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Vol. 1144 Number 4

OFFICIAL GAZETTE

of the

UNITED STATES PATENT AND TRADEMARK OFFICE

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TRADEMARKS

November 24, 1992

U.S.
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OF COMMERCE

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Trademark
Office

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OFFICIAL GAZETTE of the UNITED STATES PATENT AND TRADEMARK OFFICE

November 24, 1992 Volume 1144 Number 4

CONTENTS

	Page
Patent and Trademark Office Notice	1144 TMOG 50
Patent Cooperation Treaty (PCT) Information	1144 TMOG 50
Notice of Maintenance Fees Payable	1144 TMOG 50
Notice of Expiration of Patents Due to Failure to Pay Maintenance Fees	1144 TMOG 51
Reissue Applications Filed	1144 TMOG 55
Requests for Reexaminations Filed	1144 TMOG 56
Errata	1144 TMOG 56
Registration to Practice	1144 TMOG 56
Registration to Practice	1144 TMOG 56
Registration to Practice	1144 TMOG 57
Status of PTO Services	1144 TMOG 58
Summary of Final Decisions Issued by the Trademark Trial and Appeal Board	1144 TMOG 59
Condition of Trademark Applications	1144 TMOG 60
Special Boxes for Mail	1144 TMOG 61
Reference Collections of U.S. Patents Available for Public Use in Patent Depository Libraries	1144 TMOG 62
Patent Examining Corps	1144 TMOG 64
Marks Published for Opposition	TM 1
Registrations Issued	TM 281
Principal Register	TM 281
Registrations Issued Under Section 1(d)	TM 313
Supplemental Register	TM 350
Registrations Renewed	TM 361
Registrations Canceled	TM 363
Index of Registrants	TMI 1
Change of Address Form	TMI 43
Subscription Order Form	TMI 45

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PATENT AND TRADEMARK OFFICE NOTICES

Patent Cooperation Treaty (PCT) Information

For information concerning PCT member countries, see the notice appearing in the *Official Gazette* at 1142 O.G. 66, on Sept. 29, 1992.

For use of the European Patent Office as an International Searching Authority for international applications filed in the United States Receiving Office, see the notice appearing in the *Official Gazette* at 1022 O.G. 52, on Sept. 28, 1982.

For use of the European Patent Office as an International Preliminary Examining Authority for international applications filed in the United States Receiving Office, see the notices appearing in the *Official Gazette* at 1080 O.G. 2, on July 7, 1987 and at 1091 O.G. 2, on June 7, 1988. There is no longer a limit on the number of such international applications accepted for international preliminary examination by the European Patent Office; see the notice appearing at 1116 O.G. 32, on July 17, 1990.

The search fee of the European Patent Office was changed on Oct. 1, 1992, due to changes both in the amount of the international search fee charged by the European Patent Office and in the exchange rate of the U.S. dollar to the German mark, and was announced in the *Official Gazette* at 1142 O.G. 20, on Sept. 8, 1992.

International fees were changed on January 1, 1992, due to a decision of the Assembly of the PCT Union taken during its meeting from 23 September 1991 to 02 October 1991, and were announced in the *Official Gazette* at 1133 O.G. 98, on Dec. 24, 1991.

Certain domestic PCT fees and charges for International Search and Preliminary Examination have been changed effective Oct. 1, 1992 and were announced in the *Official Gazette* at 1141 O.G. 68 on Aug. 25, 1992.

The current schedule of PCT fees (in U.S. dollars) is as follows:

Transmittal fee:	200.00
Search Fee	
U.S. Patent and Trademark Office (USPTO) as International Searching Authority (ISA)	
—No corresponding prior U.S. national application filed	620.00
—Corresponding prior U.S. national application filed	410.00
—Supplemental search fee, per additional invention	170.00
European Patent Office as ISA	1635.00
Preliminary examination fee	
USPTO as International Preliminary Examining Authority (IPEA)	
—Search fee paid to USPTO as ISA	450.00
—Additional examination fee, per additional invention	140.00
—ISA not the USPTO	670.00
—Additional examination fee, per additional invention	230.00
International fees	
Basic fee	525.00
Basic Supplemental fee (for each page over 30)	10.00
Designation fee per country or region for the first 10 national or regional offices	127.00
Designation fee for 11th and subsequent designations	No Charge
Handling fee	161.00

U.S. National Stage fees	Small Entity	Regular
USPTO was IPEA	320.00	640.00
USPTO was ISA but not IPEA	355.00	710.00
USPTO was neither ISA nor IPEA	475.00	950.00
Filing with an EPO or JPO search report	415.00	830.00
USPTO was IPEA and all claims presented satisfied provisions of PCT Article 33(2) to (4)	45.00	90.00
—For each independent claim in excess of 3	37.00	74.00
—For each claim in excess of 20	11.00	22.00
—For each application containing a multiple dependent claim	115.00	230.00
—Surcharge for filing national fee or oath or declaration after the time limit applicable under PCT Article 22 or 39(1)	65.00	130.00
—Processing fee for filing English translation after the time limit applicable under PCT Article 22 or 39(1)	130.00	130.00

Sept. 4, 1992

DOUGLAS B. COMER,
Acting Assistant Secretary and Acting Commissioner of Patents and Trademarks.

Notice of Maintenance Fees Payable

Title 37, Code of Federal Regulations, Section 1.362(d) provides that maintenance fees may be paid without surcharge for a six-month period beginning 3, 7, and 11 years after the date of issue of patents based on application filed on or after Dec. 12, 1980. An additional six-month grace period is provided by 35 U.S.C. 41(b) and 37 CFR 1.362(e) for payment of the maintenance fee with the surcharge set forth in 37 CFR 1.20(h), as amended effective Dec. 16, 1991. If the maintenance fee is not paid in a patent requiring such payment the patent will expire on the 4th, 8th or 12th anniversary of the patent.

Attention is drawn to the patents which were issued on November 21, 1989 for which maintenance fees due at 3 years and six months may now be paid. The patents have patent numbers within the following ranges:

Utility Patents 4,881,275 through 4,882,784
Reissue Patents based on the above identified patents.

Attention is drawn to the patents which were issued on November 19, 1985 for which maintenance fees due at 7 years and six months may now be paid. The patents have patent numbers within the following ranges:

Utility Patents 4,553,269 through 4,554,680
Reissue Patents based on the above identified patents.

No maintenance fees are required for design or plant patents.

Payments of maintenance fees in patents should be directed to "Commissioner of Patents and Trademarks, Box M. Fee, Washington, D.C. 20231."

For patents based on applications filed on or after December 12, 1980, but before August 27, 1982, patent owners must establish small entity status according to 37 CFR 1.27 if they have not done so and if they wish to pay the small entity.

The current amounts of the maintenance fees due at 3 years and six months and seven years and six months and eleven years and six months are set forth in 37 CFR 1.20(e)-(g), as amended Oct. 1, 1992, which are reproduced below:

37 CFR § 1.20 Post-issuance fees

(e) For maintaining an original or reissue patent, except a design or plant patent, based on an application filed on or after after Dec. 12, 1980 , in force beyond 4 years; the fee is due by three years and six months after the original grant:

By a small entity (§ 1.9f) $465.00
By other than a small entity $930.00

(f) For maintaining an original or reissue patent, except a design or plant patent, based on an application filed on or after Dec. 12, 1980 in force beyond 8 years; the fee is due by seven years and six months after the original grant:

By a small entity (§ 1.9f) $935.00
By other than a small entity $1,870.00

(g) For maintaining an original or reissue patent except a design or plant patent, based on an application filed on or after Dec. 12, 1980, in force beyond 12 years; the fee is due by eleven years and six months after the original grant:

By a small entity(§ 1.9(f)) $1,410.00
By other than a small entity $2,820.00

The amounts of the surcharges for paying the maintenance fee during the grace period or after the expiration of the patent are set forth in 37 CFR 1.20(h), and (i), which are reproduced below:

(h) Surcharge for paying a maintenance fee during the 6-month grace period following the expiration of three years and six months , seven years and six months, and eleven years and six months after the date of the original grant of a patent based on an application filed on or after Dec. 12, 1980

By a small entity (§ 1.9f) $65.00
By other than a small entity $130.00

(i) Surcharge for accepting a maintenance fee after expiration of a patent for non-timely payment of a maintenance fee where the delay is shown to the satisfaction of the Commissioner to have been unavoidable $620.00

Notice of Expiration of Patents Due to Failure to Pay Maintenance Fees

35 U.S.C. 41 and 37 CFR 1.362(g) provide that if the required maintenance fee and any applicable surcharge are not paid in a patent requiring such payment, the patent will expire at the end of the 4th, 8th, or 12th anniversary of the grant of the patent depending on the first maintenance fee which was not paid.

According to the records of the Office, the patents listed below have expired due to failure to pay the required maintenance fee and any applicable surcharge.

PATENTS WHICH EXPIRED SEPTEMBER 13, 1992 DUE TO FAILURE TO PAY MAINTENANCE FEES

Patent Number	Serial Number	Issue Date
4,470,159	06/354,474	9/11/84
4,470,162	06/502,767	9/11/84
4,470,164	06/323,752	9/11/84
4,470,168	06/368,577	9/11/84
4,470,170	06/372,087	9/11/84
4,470,172	06/397,405	9/11/84
4,470,177	06/424,019	9/11/84
4,470,182	06/394,122	9/11/84
4,470,190	06/445,290	9/11/84
4,470,192	06/524,967	9/11/84
4,470,194	06/417,570	9/11/84
4,470,195	06/508,302	9/11/84
4,470,196	06/485,767	9/11/84
4,470,199	06/469,459	9/11/84
4,470,200	06/458,202	9/11/84
4,470,207	06/419,917	9/11/84
4,470,209	06/505,883	9/11/84
4,470,214	06/520,613	9/11/84
4,470,215	06/395,132	9/11/84
4,470,217	06/432,184	9/11/84
4,470,218	06/533,788	9/11/84
4,470,219	06/549,050	9/11/84
4,470,221	06/483,579	9/11/84
4,470,226	06/412,826	9/11/84
4,470,229	06/368,255	9/11/84
4,470,230	06/426,800	9/11/84
4,470,232	06/331,266	9/11/84
4,470,234	06/224,039	9/11/84
4,470,235	06/355,508	9/11/84
4,470,237	06/398,535	9/11/84
4,470,242	06/408,232	9/11/84
4,470,243	06/560,713	9/11/84
4,470,247	06/497,932	9/11/84
4,470,252	06/481,549	9/11/84
4,470,253	06/342,021	9/11/84
4,470,254	06/378,160	9/11/84
4,470,265	06/376,293	9/11/84
4,470,271	06/461,796	9/11/84
4,470,273	06/376,016	9/11/84
4,470,276	06/406,483	9/11/84
4,470,277	06/396,010	9/11/84
4,470,283	06/353,631	9/11/84
4,470,289	06/373,360	9/11/84
4,470,294	06/433,299	9/11/84
4,470,300	06/367,223	9/11/84
4,470,310	06/388,670	9/11/84
4,470,312	06/426,497	9/11/84
4,470,314	06/448,483	9/11/84
4,470,316	06/313,620	9/11/84
4,470,319	06/284,074	9/11/84
4,470,325	06/413,355	9/11/84
4,470,326	06/446,716	9/11/84
4,470,328	06/469,208	9/11/84
4,470,335	06/387,863	9/11/84
4,470,338	06/356,169	9/11/84
4,470,339	06/554,374	9/11/84
4,470,342	06/376,914	9/11/84
4,470,343	06/275,432	9/11/84
4,470,346	06/366,828	9/11/84
4,470,347	06/424,957	9/11/84
4,470,349	06/495,224	9/11/84
4,470,350	06/444,586	9/11/84
4,470,352	06/338,132	9/11/84
4,470,356	06/347,134	9/11/84
4,470,363	06/410,630	9/11/84
4,470,366	06/428,601	9/11/84
4,470,372	06/454,953	9/11/84
4,470,375	06/502,579	9/11/84
4,470,376	06/386,033	9/11/84
4,470,382	06/390,155	9/11/84
4,470,384	06/413,648	9/11/84
4,470,388	06/502,578	9/11/84
4,470,392	06/482,707	9/11/84
4,470,393	06/368,116	9/11/84
4,470,395	06/312,602	9/11/84
4,470,397	06/437,478	9/11/84
4,470,399	06/359,058	9/11/84
4,470,402	06/339,624	9/11/84
4,470,403	06/383,068	9/11/84
4,470,405	06/334,773	9/11/84
4,470,409	06/481,796	9/11/84
4,470,411	06/467,995	9/11/84
4,470,422	06/226,244	9/11/84
4,470,424	06/537,744	9/11/84
4,470,428	06/380,588	9/11/84
4,470,437	06/371,238	9/11/84
4,470,441	06/527,175	9/11/84
4,470,442	06/376,830	9/11/84
4,470,443	06/474,123	9/11/84

Patent Number	Serial Number	Issue Date
4,470,446	06/280,494	9/11/84
4,470,452	06/396,981	9/11/84
4,470,456	06/468,138	9/11/84
4,470,457	06/438,869	9/11/84
4,470,459	06/492,975	9/11/84
4,470,461	06/429,737	9/11/84
4,470,465	06/487,656	9/11/84
4,470,472	06/395,775	9/11/84
4,470,473	06/395,776	9/11/84
4,470,474	06/395,777	9/11/84
4,470,475	06/513,067	9/11/84
4,470,476	06/510,116	9/11/84
4,470,481	06/385,877	9/11/84
4,470,483	06/338,371	9/11/84
4,470,484	06/422,512	9/11/84
4,470,486	06/401,843	9/11/84
4,470,489	06/399,513	9/11/84
4,470,490	06/388,729	9/11/84
4,470,498	06/365,619	9/11/84
4,470,499	06/367,027	9/11/84
4,470,500	06/530,568	9/11/84
4,470,501	06/345,181	9/11/84
4,470,502	06/523,138	9/11/84
4,470,504	06/268,362	9/11/84
4,470,525	06/372,348	9/11/84
4,470,526	06/291,302	9/11/84
4,470,528	06/408,246	9/11/84
4,470,529	06/454,990	9/11/84
4,470,531	06/331,633	9/11/84
4,470,536	06/431,620	9/11/84
4,470,539	06/428,598	9/11/84
4,470,541	06/480,344	9/11/84
4,470,543	06/368,659	9/11/84
4,470,547	06/362,472	9/11/84
4,470,548	06/428,223	9/11/84
4,470,556	06/270,625	9/11/84
4,470,558	06/388,840	9/11/84
4,470,565	06/499,716	9/11/84
4,470,569	06/334,528	9/11/84
4,470,570	06/428,151	9/11/84
4,470,577	06/362,404	9/11/84
4,470,581	06/459,435	9/11/84
4,470,585	06/365,749	9/11/84
4,470,587	06/388,902	9/11/84
4,470,595	06/399,732	9/11/84
4,470,601	06/453,792	9/11/84
4,470,602	06/383,770	9/11/84
4,470,603	06/477,757	9/11/84
4,470,605	06/568,641	9/11/84
4,470,606	06/562,041	9/11/84
4,470,607	06/551,553	9/11/84
4,470,612	06/449,087	9/11/84
4,470,613	06/442,321	9/11/84
4,470,617	06/338,880	9/11/84
4,470,620	06/403,534	9/11/84
4,470,625	06/263,955	9/11/84
4,470,627	06/420,335	9/11/84
4,470,629	06/386,608	9/11/84
4,470,630	06/360,806	9/11/84
4,470,634	06/287,638	9/11/84
4,470,635	06/461,533	9/11/84
4,470,641	06/422,802	9/11/84
4,470,649	06/391,001	9/11/84
4,470,650	06/449,306	9/11/84
4,470,653	06/406,682	9/11/84
4,470,658	06/499,706	9/11/84
4,470,659	06/318,340	9/11/84
4,470,660	06/297,408	9/11/84
4,470,671	06/385,875	9/11/84
4,470,672	06/372,629	9/11/84
4,470,679	06/463,483	9/11/84
4,470,684	06/484,118	9/11/84
4,470,696	06/311,216	9/11/84
4,470,698	06/377,727	9/11/84
4,470,704	06/340,967	9/11/84
4,470,708	06/527,670	9/11/84
4,470,717	06/516,668	9/11/84
4,470,718	06/371,949	9/11/84
4,470,720	06/306,285	9/11/84
4,470,722	06/336,234	9/11/84
4,470,723	06/219,498	9/11/84
4,470,728	06/384,798	9/11/84
4,470,730	06/364,248	9/11/84
4,470,731	06/281,374	9/11/84
4,470,733	06/405,800	9/11/84
4,470,738	06/265,352	9/11/84
4,470,741	06/356,860	9/11/84
4,470,744	06/324,393	9/11/84
4,470,745	06/415,487	9/11/84
4,470,747	06/451,250	9/11/84
4,470,759	06/384,534	9/11/84
4,470,760	06/388,155	9/11/84
4,470,770	06/393,068	9/11/84
4,470,771	06/409,781	9/11/84
4,470,775	06/413,735	9/11/84
4,470,779	06/482,378	9/11/84
4,470,782	06/489,308	9/11/84
4,470,784	06/382,868	9/11/84
4,470,792	06/500,237	9/11/84
4,470,795	06/443,999	9/11/84
4,470,799	06/311,282	9/11/84
4,470,805	06/386,644	9/11/84
4,470,809	06/501,505	9/11/84
4,470,810	06/382,122	9/11/84
4,470,811	06/403,488	9/11/84
4,470,815	06/476,233	9/11/84
4,470,816	06/474,766	9/11/84
4,470,817	06/276,468	9/11/84
4,470,818	06/433,580	9/11/84
4,470,820	06/452,351	9/11/84
4,470,823	06/289,141	9/11/84
4,470,824	06/356,038	9/11/84
4,470,825	06/542,030	9/11/84
4,470,837	06/443,258	9/11/84
4,470,847	06/439,801	9/11/84
4,470,848	06/517,474	9/11/84
4,470,850	06/311,040	9/11/84
4,470,855	06/583,624	9/11/84
4,470,858	06/446,981	9/11/84
4,470,860	06/337,803	9/11/84
4,470,884	06/291,116	9/11/84
4,470,885	06/464,226	9/11/84
4,470,901	06/402,495	9/11/84
4,470,903	06/241,256	9/11/84
4,470,907	06/398,898	9/11/84
4,470,908	06/486,093	9/11/84
4,470,910	06/470,027	9/11/84
4,470,913	06/500,014	9/11/84
4,470,920	06/515,881	9/11/84
4,470,922	06/527,206	9/11/84
4,470,929	06/480,733	9/11/84
4,470,932	06/436,093	9/11/84
4,470,934	06/475,274	9/11/84
4,470,942	06/357,745	9/11/84
4,470,958	06/418,855	9/11/84
4,470,959	06/505,620	9/11/84
4,470,965	06/437,072	9/11/84
4,470,971	06/413,632	9/11/84
4,470,978	06/427,891	9/11/84
4,470,979	06/506,238	9/11/84
4,470,980	06/277,445	9/11/84
4,470,986	06/451,903	9/11/84
4,470,989	06/389,677	9/11/84
4,470,991	06/487,632	9/11/84
4,470,993	06/471,920	9/11/84
4,471,002	06/507,289	9/11/84
4,471,007	06/481,435	9/11/84
4,471,008	06/404,013	9/11/84
4,471,009	06/485,522	9/11/84
4,471,013	06/546,508	9/11/84
4,471,017	06/420,916	9/11/84
4,471,037	06/482,164	9/11/84
4,471,048	06/526,181	9/11/84
4,471,052	06/340,139	9/11/84
4,471,053	06/366,276	9/11/84
4,471,056	06/364,997	9/11/84

Patent Number	Serial Number	Issue Date
4,471,067	06/505,006	9/11/84
4,471,077	06/496,294	9/11/84
4,471,080	06/464,572	9/11/84
4,471,089	06/453,527	9/11/84
4,471,099	06/472,687	9/11/84
4,471,105	06/463,205	9/11/84
4,471,110	06/404,373	9/11/84
4,471,111	06/398,212	9/11/84
4,471,113	06/345,442	9/11/84
4,471,115	06/452,159	9/11/84
4,471,116	06/402,704	9/11/84
4,471,123	06/490,014	9/11/84
4,471,127	06/411,933	9/11/84
4,471,128	06/411,944	9/11/84
4,471,129	06/496,704	9/11/84
4,471,132	06/499,639	9/11/84
4,471,133	06/499,589	9/11/84
4,471,135	06/535,800	9/11/84
4,471,141	06/468,529	9/11/84
4,471,145	06/536,067	9/11/84
4,471,148	06/455,279	9/11/84
4,471,151	06/456,156	9/11/84
4,471,160	06/369,576	9/11/84
4,471,174	06/505,192	9/11/84
4,471,177	06/407,820	9/11/84
4,471,184	06/432,380	9/11/84
4,471,190	06/341,628	9/11/84
4,471,195	06/542,897	9/11/84
4,471,196	06/278,912	9/11/84
4,471,200	06/438,715	9/11/84
4,471,201	06/237,453	9/11/84
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4,471,222	06/385,145	9/11/84
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4,471,229	06/355,608	9/11/84
4,471,248	06/528,376	9/11/84
4,471,256	06/504,304	9/11/84
4,471,257	06/511,230	9/11/84
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4,471,266	06/316,683	9/11/84
4,471,268	06/452,904	9/11/84
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4,471,274	06/381,258	9/11/84
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4,471,296	06/324,364	9/11/84
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4,471,340	06/269,455	9/11/84
4,471,349	06/305,084	9/11/84
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4,471,359	06/388,563	9/11/84
4,471,369	06/293,760	9/11/84
4,471,377	06/519,222	9/11/84
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4,471,381	06/357,132	9/11/84
4,471,389	06/353,560	9/11/84
4,471,398	06/319,836	9/11/84
4,471,402	06/344,525	9/11/84
4,471,403	06/539,011	9/11/84
4,471,407	06/423,803	9/11/84
4,471,408	06/336,780	9/11/84
4,471,409	06/447,496	9/11/84
4,471,412	06/454,897	9/11/84
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4,471,416	06/477,377	9/11/84
4,471,419	06/429,867	9/11/84
4,471,422	06/223,853	9/11/84
4,471,423	06/349,186	9/11/84
4,471,424	06/358,991	9/11/84
4,471,428	06/338,886	9/11/84
4,471,445	06/249,188	9/11/84
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4,471,458	06/274,954	9/11/84
4,471,462	06/380,750	9/11/84
4,471,469	06/435,682	9/11/84
4,471,475	06/272,591	9/11/84
4,471,476	06/339,817	9/11/84
4,471,482	06/308,964	9/11/84
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4,769,859	07/130,289	9/13/88
4,769,861	07/082,449	9/13/88
4,769,862	06/860,137	9/13/88
4,769,864	07/120,140	9/13/88
4,769,869	07/075,481	9/13/88
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4,769,877	06/863,456	9/13/88
4,769,886	06/679,733	9/13/88
4,769,888	07/032,965	9/13/88
4,769,891	07/046,706	9/13/88
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4,769,948	06/710,244	9/13/88
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4,769,987	07/002,174	9/13/88
4,769,988	07/145,677	9/13/88
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4,770,069	06/883,211	9/13/88
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4,770,071	06/877,905	9/13/88
4,770,075	06/932,508	9/13/88

Patent Number	Serial Number	Issue Date
4,770,076	07/117,157	9/13/88
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4,770,085	06/522,158	9/13/88
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4,770,097	07/069,209	9/13/88
4,770,100	07/074,252	9/13/88
4,770,108	07/078,556	9/13/88
4,770,110	07/086,724	9/13/88
4,770,111	07/032,465	9/13/88
4,770,112	07/022,839	9/13/88
4,770,114	07/047,265	9/13/88
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4,770,157	07/104,912	9/13/88
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4,770,173	07/035,690	9/13/88
4,770,178	07/043,431	9/13/88
4,770,184	06/810,872	9/13/88
4,770,187	07/066,991	9/13/88
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4,770,192	07/028,915	9/13/88
4,770,193	07/015,251	9/13/88
4,770,202	06/672,452	9/13/88
4,770,205	07/046,472	9/13/88
4,770,212	07/001,130	9/13/88
4,770,214	07/097,263	9/13/88
4,770,216	07/086,886	9/13/88
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4,770,237	06/725,288	9/13/88
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4,770,305	07/063,630	9/13/88
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4,770,527	07/010,025	9/13/88
4,770,535	06/877,296	9/13/88
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4,770,557	06/919,348	9/13/88
4,770,558	07/014,971	9/13/88
4,770,560	07/055,341	9/13/88
4,770,564	07/139,151	9/13/88
4,770,565	06/937,574	9/13/88
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4,770,593	07/002,458	9/13/88
4,770,594	06/876,262	9/13/88
4,770,597	07/066,470	9/13/88
4,770,613	07/087,325	9/13/88
4,770,614	07/110,707	9/13/88
4,770,622	06/884,593	9/13/88
4,770,624	06/907,896	9/13/88
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4,770,632	06/814,565	9/13/88
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4,770,640	06/508,053	9/13/88
4,770,642	06/527,233	9/13/88
4,770,645	06/520,579	9/13/88
4,770,679	06/936,717	9/13/88
4,770,682	06/917,585	9/13/88
4,770,688	06/942,141	9/13/88
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4,770,693	06/947,665	9/13/88
4,770,699	06/826,149	9/13/88
4,770,700	07/000,270	9/13/88
4,770,701	06/857,882	9/13/88
4,770,707	07/064,632	9/13/88
4,770,708	06/923,201	9/13/88
4,770,711	06/644,481	9/13/88
4,770,712	07/003,489	9/13/88
4,770,716	07/040,205	9/13/88
4,770,730	07/102,336	9/13/88
4,770,733	07/123,835	9/13/88
4,770,738	06/918,561	9/13/88
4,770,741	06/906,554	9/13/88
4,770,742	07/082,497	9/13/88

Patent Number	Serial Number	Issue Date
4,770,743	07/071,772	9/13/88
4,770,747	07/110,813	9/13/88
4,770,753	06/870,862	9/13/88
4,770,765	07/073,147	9/13/88
4,770,769	06/755,772	9/13/88
4,770,784	06/802,836	9/13/88
4,770,788	06/727,117	9/13/88
4,770,792	07/077,414	9/13/88
4,770,796	07/002,315	9/13/88
4,770,797	06/846,547	9/13/88
4,770,809	06/915,304	9/13/88
4,770,810	06/795,432	9/13/88
4,770,814	06/528,314	9/13/88
4,770,817	06/373,597	9/13/88
4,770,822	07/084,858	9/13/88
4,770,823	07/084,756	9/13/88
4,770,824	07/037,875	9/13/88
4,770,837	06/926,835	9/13/88
4,770,849	06/934,557	9/13/88
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4,770,858	07/040,556	9/13/88
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4,770,880	06/756,801	9/13/88
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4,770,910	07/002,925	9/13/88
4,770,912	07/076,584	9/13/88
4,770,918	07/096,549	9/13/88
4,770,951	06/766,251	9/13/88
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4,770,978	06/893,094	9/13/88
4,771,026	07/091,629	9/13/88
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4,771,040	07/013,081	9/13/88
4,771,048	07/066,787	9/13/88
4,771,062	07/018,091	9/13/88
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4,771,082	07/130,874	9/13/88
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4,771,147	06/905,571	9/13/88
4,771,148	07/009,297	9/13/88
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4,771,150	07/067,926	9/13/88
4,771,154	06/940,372	9/13/88
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4,771,221	06/887,997	9/13/88
4,771,226	07/011,032	9/13/88
4,771,229	07/060,339	9/13/88
4,771,231	07/121,015	9/13/88
4,771,233	07/007,979	9/13/88
4,771,236	06/809,155	9/13/88
4,771,237	06/831,745	9/13/88
4,771,240	06/811,076	9/13/88
4,771,243	06/891,849	9/13/88
4,771,250	07/084,770	9/13/88
4,771,254	07/092,981	9/13/88
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4,771,441	06/897,819	9/13/88
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4,771,446	06/894,687	9/13/88
4,771,454	07/038,181	9/13/88
4,771,455	06/573,919	9/13/88
4,771,470	06/797,897	9/13/88
4,771,475	06/085,535	9/13/88
4,771,476	06/907,301	9/13/88

Reissue Applications Filed

Notice under 37 CFR 1.11 (b). The reissue applications listed below are open to inspection by the general public in the indicated Examining Groups and copies may be obtained by paying the fee therefor (37 CFR 1.21 (b)).

4,891,197, Re. S.N. 07/890,731, Filed May 11, 1992, Cl. 423/279, SILICOPHOSPHOALUNINATES AND RELATED CRYSTALLINE OXIDES, Eric G. Derouane, et. al., Owner of Record: *Mobil Oil Corp., Fairfax, Va.*, Attorney or Agent: Charles J. Speciale, Ex. Gp.: 1103

4,896,060, Re. S.N. 07/824,851, Filed Jan. 23, 1992, Cl. 307/482.1, DIALER WITH INTERNAL OPTION SELECT CIRCUIT PROGRAMMED WITH EXTERNALLY HARDWIRED ADDRESS, Herman Ma, et. al., Owner of Record: *SGS-Thompson Microelectronic Inc., Carrollton, Tex.*, Attorney or Agent: Robert D. Lott, Ex. Gp.: 2504

4,937,445, Re. S.N. 07/905,603, Filed June 26, 1992, Cl. 250/237G, APPARATUS FOR DETERMINING THE DISTANCES OF POINTS ON A SURFACE FROM A REFERENCE AXIS, Kenneth Leong, et. al., Owner of Record: *Softac Systems Ltd., Port Coquitlan, British Columbia*, Attorney or Agent: Joseph W. Berenato, III, Ex. Gp.: 2205

4,938,832, Re. S.N. 07/909,188, Filed July 6, 1992, Cl. 156/308, CARDABLE-HYDROPHOBIC POLYPROPYLENE FIBER, MATERIAL AND METHOD FOR PREPARATION THEREOF, A. Chandler Schmalz, Owner of Record: *Hercules Inc., Wilmington, Del.*, Attorney or Agent: Arnold Turk, Ex. Gp.: 1301

4,962,180, Re. S.N. 07/959,024, Filed Oct. 8, 1992, Cl. 528/176, PROCESS FOR THE PRODUCTION OF AROMATIC

POLYESTERS, Peter Failla, Owner of Record: *Isovolta Osterreichische Isolierstoffwerke Aktiengesellschaft, Wiener Neudorf, Austria,* Attorney or Agent: Charles A. Muserlian, Ex. Gp.: 1503

4,972,679, Re. S.N. 07/938,447, Filed Aug. 31, 1992, Cl. 62/238.3, ABSORPTION REFRIGERATION AND HEAT PUMP SYSTEM WITH DEFROST, Stephen E. Petty, et. al., Owner of Record: *Columbia Gas Service Corp., Wilmington, Del.,* Attorney or Agent: Robert B. Watkins, Ex. Gp.: 3404

4,976,484, Re. S.N. 07/902,223, Filed June 22, 1992, Cl. 294/119.1, WORK POSITIONING DEVICE FOR ASSEMBLY LINE, Minoru Nomaru, et. al., Owner of Record: *Nissan Motor Co. Ltd., Yokohama, Japan,* Attorney or Agent: Joseph V. Colaianni, Ex. Gp.: 3102

5,026,689, Re. S.N. 07/924,918, Filed Aug. 5, 1992, Cl. 514/57, R-T-E CEREAL WITH PSYLLIUM, Mitchell L. Ringe, et. al., Owner of Record: *General Mills, Inc., Minneapolis, Minn.,* Attorney or Agent: Charles R. Wolfe, Jr., Ex. Gp.: 1803

5,036,884, Re. S.N. 07/903,141, Filed June 23, 1992, Cl. 137/597, MOUNTING MEANS FOR FLUID PRESSURE TRANSMITTERS, Randall J. Miller, et. al., Owner of Record: *Keystone International Holding Corp., Houston, Tex.,* Attorney or Agent: Jennings B. Thompson, Ex. Gp.: 3407

5,077,986, Re. S.N. 07/938,852, Filed Aug. 31, 1992, Cl. 62/483, ENERGY RECOVERY SYSTEM FOR ABSORPTION HEAT PUMPS, F. Bert Cook, et. al., Owner of Record: *Columbia Gas System Service Corp., Wilmington, Del.,* Attorney or Agent: Robert B. Watkins, Ex. Gp.: 3404

5,089,878, Re. S.N. 07/958,410, Filed Oct. 9, 1992, Cl. 357/71, LOW IMPENDANCE PACKAGING, Jaesup N. Lee, Owner of Record: *Inventor,* Attorney or Agent: Eric H. Willgohs, Ex. Gp.: 2503

5,099,019, Re. S.N. 07/959,310, Filed Oct. 9, 1992, Cl. 544/295, AMINES USEFUL IN PRODUCING PHARMACEUTICALLY ACTIVE CNS COMPUNDS, John M. McCall, et. al., Owner of Record: *The Upjohn Co., Kalamazoo, Mich.,* Attorney or Agent: Bruce Stein, Ex. Gp.: 1202

Requests for Reexamination Filed

Notice under 37 CFR 1.11 (c). The requests for reexamination listed below are open to inspection by the general public in the indicated Examining Groups. Copies of the requests and related papers may be obtained by paying the fee therefor established in the Rules (37 CFR 1.19 (a)).

In the event correspondence to the patent owner is not received, this notice will be considered to be constructive notice to the patent owner and reexamination will proceed (37 CFR 1.248(a)(5) and 1.525(b)).

4,642,561, Reexam. No. 90/002,854, Requested Oct. 5, 1992, Cl. 073/158, CIRCUIT TESTER HAVING ON-THE-FLY COMPARISON OF ACTUAL AND EXPECTED SIGNALS ON TEST PINS AND IMPROVED HOMING CAPABILITY, William A. Graves, et. al., Owner of Record: *Hewlett-Packard Co., Loveland, Colo.,* Attorney or Agent: Frank E. Morris, Pennie & Edmonds, New York, N.Y., Ex. Gp.: 2607, Requester: Teradyne, Inc., Boston, Mass.

4,661,378, Reexam. No. 90/002,855, Requested Oct. 8, 1992, Cl. 427/140, PAVEMENT DRESSING CONDITIONER FORMED OF TAR, AN AROMATIC SOLVENT AND A BITUMINOUS PAVEMENT REJUVENATOR, Edward W. McGovern, Owner of Record: Kae Paving Consultants, Inc., Pittsburgh, Pa., Attorney or Agent: Unkown, Ex. Gp.: 1112, Requester: Asphalt Additives, Inc., Evans City, Pa.

4,761,134, Reexam. No. 90/002,856, Requested Oct. 9, 1992, Cl. 432/253, SILICON CARBIDE DIFFUSION FURNACE COMPONENTS WITH AN IMPERVIOUS COATING THEREON, Bryan D. Foster, Owner of Record: *Norton Co., Worcester, Mass.,* Attorney or Agent: Arthur A. Loiselle, Jr., Norton Co., Worcester, Mass., Ex. Gp.: 3404, Requester: Richard L. Schwaab, Foley & Lardner, Alexandria, Va.

4,887,372, Reexam. No. 90/002,849, Requested Sept. 22, 1992, Cl. 037/091, SHALLOW ANGLE FURROW REFURBISHING METHOD AND APPARATUS, Donald P. Block, Owner of Record: *Orange Service Co., Clermont, Fla.,* Attorney or Agent: Warren L. Franz, Orlando, Fla., Ex. Gp.: 3501, Requester: Owner

5,108,684, Reexam. No. 90/002,850, Requested Oct. 7, 1992, Cl. 264/176.1, PROCESS FOR PRODUCING STAIN-RESISTANT, PIGMENTED NYLON FIBERS, Anthony Anton, et. al., Owner of Record: *E.I. Du Pont de Nemours & Co., Wilmington, Del.,* Attorney or Agent: Mark J. Caplan, E.I. Du Pont de Nemours & Co., Wilmington, Del., Ex. Gp.: 1307, Requester: Ca Mac Corp., c/o Kerkam, Stowell, Kondracki & Clarke, Falls, Church, Va.

Errata

The following registration number was erroneously listed as cancelled in the "Trademark Registrations Cancelled Section 18" and "Index of Registrants" sections of the Trademark *Official Gazette* of Mar. 14, 1989:

TM 183 and TMI 3 1,512,122

Consequently, the above-identified registration is still active.

Oct. 22, 1992

PATRICIA M. DAVIS
Deputy Director for
Trademark Examining Groups

"All reference to Patent No. 5,152,022 to John H. Vrzalik for 'IMPROVED LOW AIR LOSS BAG FOR PATIENT SUPPORT SYSTEM' appearing in the *Official Gazette* of Oct. 6, 1992 should be deleted since no patent was granted."

Registration To Practice

The following list contains the name of a person who successfully passed the registration examination that was held Apr. 8, 1992. Final approval for registration is subject to establishing to the satisfaction of the Director of the Office of Enrollment and Discipline that the person seeking registration is of good moral character and repute. [37 CFR 10.7(a)]. Accordingly, any information tending to affect the eligibility of the following applicant on moral, ethical, or other grounds should be furnished to the Director, Office of Enrollment and Discipline on or before Jan. 8, 1993.

Krolikowski, Julie A., 108 Magazine St., Cambridge, Mass. 02139

Oct. 26, 1992

HARRY I. MOATZ for
CAMERON WEIFFENBACH
Director, Office of
Enrollment and Discipline

Registration to Practice

The following list contains the names of persons applying for registration to practice before the United States Patent and Trademark Office. Final approval for registration is subject to establishing to the satisfaction of the Director of the Office of Enrollment and Discipline that the person seeking registration is of good moral character and repute. [37 CFR 10.7(a)]. Accordingly, any information tending to affect the eligibility of any of

the following applicants on moral, ethical, or other grounds should be furnished to the Director, Office of Enrollment and Discipline on or before Jan. 8, 1993.

Bailey, Thomas W. 2316 W. 6th Ave., Vancouver, B.C. V6K 1V9, Canada

Manning, Gavin N., 5775 Toronto Rd., #509, Vancouver, B.C., V6T 1X4, Canada

Schumacher, Lynn C., 73 Sussex Ave., Toronto, Ont., M5S 1J8, Canada

Shvartsman, Mila, 80 Rideau Terr., #101, Ottawa, Ont., K1M 2C6, Canada

Vass, William B., 534 Euclid Ave., Toronto, Ont., M6G 2T2, Canada

Oct. 26, 1992

HARRY I. MOATZ for
CAMERON WEIFFENBACH
Director, Office of
Enrollment and Discipline

Registration To Practice

The following list contains the name of a person who successfully passed the registration examination that was held Aug. 21, 1991. Final approval for registration is subject to establishing to the satisfaction of the Director of the Office of Enrollment and Discipline that the person seeking registration is of good moral character and repute. [37 CFR 10.7(a)]. Accordingly, any information tending to affect the eligibility of the following applicant on moral, ethical, or other grounds should be furnished to the Director, Office of Enrollment and Discipline on or before Jan. 8, 1993.

Daulton, Julie R., 1515 Jeff. Davis Hwy., Arlington, Va. 22202

Oct. 26, 1992

HARRY I. MOATZ, for
CAMERON WEIFFENBACH
Director, Office of
Enrollment and Discipline

Status of PTO Services

The following is an update of the status of PTO services for Oct. 1992:

Service Item	FY 1992 Goal (Calendar Days)*	Monthly Average (Calendar Days)*
Filing Receipts:		
Patents	22	17
Trademarks	30	47
Patent/Trademark Copies:		
Special Window Coupons	24 Hours	8 Hours
Window Coupons	5	2
Mail Coupons	12	6
Letter Orders	16	18
Electronic Ordering Service (EOS)	11	2
Certified Copies:		
Trademark Registrations	21	8
Patent Applications-As-Filed	17	13
Patent Applications Expedited	7	8
Patent File-Wrapper/Contents	N/A	24
TM Applications-As-Filed	17	10
TM Applications Expedited	7	5
Trademark Search Library:		
Filing Pending Marks	23	46
Filing Reg. Certificates	Issue Date + 2 days	Issue + 2
Filing Temp. Drawings	8	11
Assignments:		
Recording Patents-New Applications	20	31
Recording Patents-Mail Room Recpts.	20	32
Return Patents-New Applications	34	38
Return Patents-Mail Room Recpts.	34	38
Recording Trademarks	20	25
Returning Trademark Documents	34	34
Avg. Days from Issue Fee Payment to Issue Date	90-100	109
Issue Fee Receipts Mailed	4 weeks prior to Issue Date	On Time
Patent Copies Available	95% on Issue Date	99% on Issue Date

*Unless otherwise noted.

HELPFUL HINTS

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A subscription to the Patent and Trademark Office Notices is available from the Government Printing Office on an annual basis. The stock number is 703-035-00000-1. GPO phone number is 202-783-3238. First class mail subscription is $131 per year, a third class mail subscription is $74 per year.

Federal Holidays in the District of Columbia

Scheduled Federal Holidays within the District of Columbia for Calendar Year 1993 are:

January 1, 1993	-	New Year's Day
January 18	-	Martin Luther King Day
January 20	-	Inauguration Day
February 15	-	Presidents Day
May 31	-	Memorial Day
July 5	-	Independence Day Holiday
September 6	-	Labor Day
October 11	-	Columbus Day
November 11	-	Veterans Day
November 25	-	Thanksgiving Day
December 24	-	Christmas Day Holiday

The Patent and Trademark Office will be closed on the above dates. Any action or fee due on any of the above dates will be considered as timely for purposes of, for example, 35 U.S.C. §§ 119, 133, and 151, if the action is taken, or fee paid, on the next succeeding business day on which the Patent and Trademark Office is open. Papers filed via Express Mail under 37 CFR 1.10 on any of the above dates will be considered as filed on the next succeeding business day on which the Patent and Trademark Office is open.

Oct. 29, 1992

THERESA A. BRELSFORD
Assistant Commissioner for Public Services and Administration

Summary of Final Decisions

Issued by the

Trademark Trial and Appeal Board

Oct. 19 - 23, 1992

Date Issued	Type of Proceeding[1]	Proceeding or App'n No.	Party/Parties	Issue	TTAB Decision	Opposer's/ Petitioner's Mark and Goods/Services	Applicant's/ Respondent's Mark and Goods/Services	Mark and Goods of Registration Cited by Examining Atty.	Recommended for Publication
10-20	CAN (R)	15,433	Consorzio del Prosciutto di Parma	2(a) [geographical deceptiveness]	Request for Reconsideration Denied [Petition to Cancel Denied]		"PARMA BRAND" (and design) [meat products]		Yes
10-20	OPP (R)	80,345	Jean Patou, Inc. v. Theon, Inc.	2(d)	Request for Reconsideration Denied [Opp. Sustained in class 3; Dismissed in class 5]	"JOY" [perfumes, lotions, etc.]	"DERMAJOY" [cleansing creams, etc. in class 3; pharmaceutical preparation for treatment of skin diseases, in class 5]		No
10-20	OPP OPP	83,757 83,760	Showerings Ltd. v. Peacock	2(d)	Opposition Sustained [based on opposer's use of its mark on cider and perry]	"BABYCHAM" [cider and perry; drinking vessels of glassware, porcelain, & earthenware]	"MINI CHAM" [champagne cooler]; "MINI CHAM" (and design) [champagne mixed fruit juice cooler beverage]		No

(1) EX= EX PARTE APPEAL; OPP= OPPOSITION; C= CANCELLATION; CU= CONCURRENT USE; (R)= REQ. FOR RECONSIDERATION

TRADEMARK OPERATION

Jeffrey M. Samuels, Assistant Commissioner
Robert M. Anderson, Deputy Assistant Commissioner
David E. Bucher, Director, Trademark Examining Groups
Condition of Trademark Applications as of September 1, 1992

Law Office	Oldest Date New*	Oldest Date Amendment Filed
Law Office 3—Kathryn A. Dobbs, Managing Attorney, (703) 308-9103 Scientific Equipment, Furniture, Houseware and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	7/28/92	9/18/92
Law Office 4—Sharon Marsh, Managing Attorney, (703) 308-9104 Scientific Equipment. Furniture, Houseware and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/07/92	8/04/92
Law Office 5—Mary Sparrow, Managing Attorney, (703) 308-9105 Cosmetics, Cleaning Preparations, Paper Products and Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	7/16/92	2/27/92
Law Office 6—Myra Kurzbard, Managing Attorney, (703) 308-9106 Scientific Equipment, Furniture, Houseware and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	7/22/92	8/17/92
Law Office 7—David Shallant, Managing Attorney, (703) 308-9107 Lubricants, Fuels, Industrial Equipment & Materials—Int. Classes 4, 6, 11, 14, 19 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	7/21/92	7/02/92
8—Thomas Lamone, Managing Attorney, (703) 308-9108 Cosmetics, Cleaning Preparations, Paper Products & Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	7/10/92	8/17/92
Law Office 9—Sidney Moskowitz, Managing Attorney, (703) 308-9109 Lubricants, Industrial Equipment, Materials & Musical Instruments-Int. Classes 4, 6, 7, 8, 12, 13, 15, 16, 17, 18, 19, 34 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	6/15/92	8/27/92
Law Office 10—Jean Logan, Managing Attorney, (703) 308-9110 Cordage, Fibers, Yarns, Threads, Fabrics, Clothing & Floor Covering-Int. Classes 22, 23, 24, 25, 26, 27 Services-Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/04/92	8/03/92
Law Office-11—Thomas Howell, Managing Attorney, (703) 308-9111 Paints, Pharmaceuticals & Medical Apparatus—Int. Classes 2, 5, 10 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	6/25/92	8/05/92
Law Office 12—Deborah Cohn, Managing Attorney, (703) 308-9112 Cosmetics, Cleaning Preparations, Paper Products & Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	7/20/92	7/23/92
Law Office 13—Craig Morris, Managing Attorney, (703) 308-9113 Chemicals, Food, Beverages, Wines & Spirits—Int. Classes 1, 29, 30, 31, 32, 33 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/06/92	9/01/92
Law Office 14—Ron Williams, Managing Attorney, (703) 308-9114 Chemicals, Food, Beverages, Wines & Spirits—Int. Classes 1, 29, 30, 31, 32, 33 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/10/92	6/22/92
Law Office 15—Paul Fahrenkopf, Managing Attorney, (703) 308-9115 Rubber, Leather Goods & Clothing-17, 18, 25 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	7/15/92	8/31/92
** Collective Marks—Class 200		
** Certification Marks—Classes A & B		
Trademark Services Division—Doreane I. Poteat, Director, (703) 308-9400		
Post Registration Section—Jacqueline Cole, Managing Attorney, (703) 308-9500		
Affidavits under Sections 8 & 15 (All Classes)	7/07/92	—0—
Renewals (All Classes)	9/09/92	—0—
Section 12(C) Publications (All Classes)	—0—	—0—

** Assigned to each law office
Applicants with inquiries concerning the status of their applications and a touch tone telephone should call (703) 305-8747 through 305-8752 from 6:30 A.M. to Midnight Est, Monday Thru Friday. This automated voice system will provide the current status of your application. Applicants are urged not to file unnecessary inquires concerning the status of their applicantions. See Section 411 of the *Trademark Manual of Examining Procedure.*

* These dates identify the oldest unassigned new case in each law office. All cases with earlier dates have either been examined and made the subject of an action or are currently being worked on by the assigned examiner.

SPECIAL BOXES FOR MAIL

Special PTO mail box numbers should be used to allow forwarding of particular types of mail to the appropriate areas as quickly as possible. Such mail is forwarded directly to the appropriate area without being opened. Only the specified type of document should be placed in an envelope addressed to one of these boxes. If any documents other than the specified type identified for each box are addressed to that box, they will be delayed in reaching the appropriate area for which they are intended.

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Box 9	Coupon orders for U.S. patent and trademark copies.
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Box 171	Vacancy Announcement Applications.
Box AF	Expedited procedure for processing amendments and other responses after final rejection.
Box DAC	Petitions to revive, petitions to accept late payment of fees, petitions to defer issue, and petitions to withdraw an application from issue.
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Box EEO	Mail for the Office of Equal Employment Programs.
Box FWC	Requests for File Wrapper Continuation Applications (under 37 CFR 1.62)
Box Interference	Communications relating to interferences and applications and patents involved in interference.
Box Issue Fee	All Communications following the receipt of a PTOL-85. "Notice of Allowance and Issue Fee Due," and prior to the issuance of a patent should be addressed to Box Issue Fee, unless advised to the contrary. Assignments should be submitted in a separate envelope and not be sent to Box Issue Fee.
Box ITU	All intent to use documents, excluding the initial application and amendments to allege use.
Box M. Fee	Correspondence related to a patent that is subject to the payment of a maintenance fee.
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Box OED	Mail for the Office of Enrollment and Discipline
Box PATENT APPLICATION	New patent application and associated papers and fees.
Box TRADEMARK	New trademark application and associated papers and APPLICATION fees.
Box Pat. Ext.	Applications for patent term extension.
Box PCT	Mail related to applications filed under the Patent Cooperation Treaty.
Box Reexam	Requests for Reexamination for *original* request papers *only*.
Box Sequence	Submission of diskette for biotechnical application.
Box SN	For fee and petitions under 37 CFR 1.182 to obtain date received and/or serial number for patent applications *prior* to the Office's standard notification (return postcard or the official "Filing Receipt," "Notice to File Missing Parts," or "Notice of Incomplete Application").
Box Reconstruction	Correspondence pertaining to the reconstruction of lost patent files.

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The following libraries, designated as Patent and Trademark Depository Libraries (PTDLs), receive patent and trademark information in various formats from the U.S. Patent and Trademark Office. Many PTDLs have on file all full-text patents issued since 1790, trademarks published since 1872, and select collections of foreign patents. All PDTLs have both the patent and trademark sections of the *Official Gazette of the U. S. Patent and Trademark Office*. The full-text utility and design patents are distributed numerically on 16 mm microfilm, and plant patents on color microfiche. Patent and trademark search systems on CD-ROM (Compact Disc-Read Only) format are available at all PTDLs to increase utilization of and enhance access to the information found in patents and trademarks. It is through the CD-ROM systems that preliminary patent and trademark searches can be conducted through the numerically arranged collections.

All information is available for use by the public free of charge.

In addition, each PTDL offers reference publications which outline and provide access to the patent and trademark classification systems, as well as other documents and publications which supplement the basic search tools. PTDLs provide technical staff assistance in using all materials. Facilities for making paper copies of patent and trademark information are generally provided for a fee.

Since there are variations in the scope of patent and trademark collections among the PTDLs, and their hours of service to the public vary, anyone contemplating use of these collections at a particular library is urged to contact that library in advance about its collections, services, and hours in order to avert possible inconvenience.

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Arizona	Tempe: Noble Library, Arizona State University	(602) 965-7010
Arkansas	Little Rock: Arkansas State Library	(501) 682-2053
California	Los Angeles City Library	(213) 612-3273
	Sacramento: California State Library	(916) 654-0069
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Oregon	Salem: Oregon State Library	(503) 378-4239
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	Pittsburgh, Carnegie Library of	(412) 622-3138
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	Clemson University Libraries	Not Yet Operational
Tennessee	Memphis & Shelby County Public Library and Information Center	(901) 725-8877
	Nashville: Stevenson Science Library,Vanderbilt University	(615) 322-2775
Texas	Austin: McKinney Engineering Library, University of Texas at Austin	(512) 495-4500
	College Station: Sterling C. Evans Library, Texas A & M University	(409) 845-2551
	Dallas Public Library	(214) 670-1468
	Houston: The Fondren Library, Rice University	(713) 527-8101 Ext.2587
Utah	Salt Lake City: Marriott Library, University of Utah	(801) 581-8394
Virginia	Richmond: James Branch Cabell Library, Virginia Commonwealth University	(804) 367-1104
Washington	Seattle: Engineering Library, University of Washington	(206) 543-0740
West Virginia	Morgantown: Evansdale Library, West Virginia University	(304) 293-4510
Wisconsin	Madison: Kurt F. Wendt Library, University of Wisconsin Madison	(608) 262-6845
	Milwaukee Public Library	(414) 278-3247

PATENT EXAMINING CORPS

EDWARD E. KUBASIEWICZ, Assistant Commissioner
STEPHEN G. KUNIN, Deputy Assistant Commissioner

PATENT EXAMINING GROUPS	Phone Number Area Code 703	New Case Date*
CHEMICAL EXAMINING GROUPS		
GENERAL METALLURGICAL, INORGANIC, PETROLEUM AND ELECTRICAL CHEMISTRY, AND ENGINEERING, GROUP 1100 — D. E. TALBERT, Director	308-0661	12/12/91
ORGANIC CHEMISTRY, GROUP 1200 — JOHN F. TERAPANE, JR., Director	308-1235	3/05/92
SPECIALIZED CHEMICAL INDUSTRIES AND CHEMICAL ENGINEERING, GROUP 1300 — DONALD CZAJA, Acting Director	308-0651	2/14/92
HIGH POLYMER CHEMISTRY, PLASTICS, COATING, PHOTOGRAPHY, STOCK MATERIALS AND COMPOSITIONS, GROUP 1500 — J. O. THOMAS, Director	308-2351	2/14/92
BIOTECHNOLOGY, GROUP 1800 — BARRY S. RICHMAN, Acting Director	308-0196	5/03/91
ELECTRICAL EXAMINING GROUPS		
INDUSTRIAL ELECTRONICS, PHYSICS AND RELATED ELEMENTS, GROUP 2100 — D. G. KELLY, Director	308-1782	5/15/91
SPECIAL LAWS ADMINISTRATION, GROUP 2200 — ROBERT E. GARRETT, Director	308-0511	4/27/91
INFORMATION PROCESSING, STORAGE, AND RETRIEVAL, GROUP 2300 — GERALD GOLDBERG, Director	308-0754	8/01/90
PACKAGES, CLEANING, TEXTILES AND GEOMETRICAL INSTRUMENTS GROUP 2400 — CARLTON CROYLE, Director	308-0771	11/15/91
ELECTRONIC AND OPTICAL SYSTEMS AND DEVICES, GROUP 2500 — JOSEPH J. ROLLA, Director	308-0956	8/20/91
COMMUNICATIONS, MEASURING, TESTING AND LAMP/DISCHARGE GROUP, GROUP 2600 — BOBBY R. GRAY, Director	305-4700	4/20/91
DESIGN, GROUP 2900 — ROBERT E. GARRETT, Director	308-0511	7/15/90
MECHANICAL EXAMINING GROUPS		
HANDLING AND TRANSPORTATION MEDIA, GROUP 3100 — F. R. SCHMIDT, Director	308-1113	10/12/91
MATERIAL SHAPING, ARTICLE MANUFACTURING AND TOOLS, GROUP 3200 — N. GODICI, Director	308-1148	2/04/92
MECHANICAL TECHNOLOGIES AND HUSBANDRY PERSONAL TREATMENT INFORMATION, GROUP 3300 — J. J. LOVE, Director	308-0858	12/27/91
SOLAR, HEAT, POWER, AND FLUID ENGINEERING DEVICES, GROUP 3400 — JOHN KITTLE, Director	308-0861	2/07/92
GENERAL CONSTRUCTION, PETROLEUM AND MINING ENGINEERING, GROUP 3500 ... A.L. SMITH, Director	308-0651	11/12/91

*A communication from the examiner should have been received in most applications filed prior to this date.

Expiration of Patents: The patents within the range of numbers indicated below expire during October 1992 except those which may have had their terms curtailed by disclaimer under the provisions of 35 U.S.C. 253. Other patents, issued after the dates of the range of numbers indicated below, may have expired before the full term of 17 years for the same reasons, or have lapsed under the provisions of 35 U.S.C. 151

Patents ..... Numbers 3,909,846 to 3,916,445 inclusive
Plant Patents ..... 3,792 to 3,796

MARKS PUBLISHED FOR OPPOSITION

The following marks are published in compliance with section 12(a) of the Trademark Act of 1946. Applications for the registration of marks in more than one class have been filed as provided in section 30 of said act as amended by Public Law 772, 87th Congress, approved Oct. 9, 1962, 76 Stat. 769. Opposition under section 13 may be filed within thirty days of the date of this publication. See rules 2.101 to 2.105.

A separate fee of two hundred dollars for opposing each mark in each class must accompany the opposition.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

SN 73-715,482. LEBLANC & ROYLE ENTERPRISES INC., OAKVILLE, ONTARIO, L6J 5C5, CANADA, FILED 3-1-1988.

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 591264, FILED 9-4-1987, REG. NO. TMA378657, DATED 1-25-1991, EXPIRES 1-25-2006.

THE DESIGN PORTION OF APPLICANT'S MARK IS AN INVERTED "V" WITH CONCENTRIC LINES EXTENDING FROM THE SIDES OF THE "V".

CLASS 6—METAL GOODS

FOR METAL COMMUNICATION TOWERS AND MASTS AND METAL SATELLITE ANTENNA SUPPORT STRUCTURES (U.S. CL. 14).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR BROADCAST TRANSMITTERS AND ANTENNAS; MICROWAVE TRANSMISSION TOWERS; ANTENNAS, TRANSMITTERS AND THEIR SUPPORT STRUCTURES FOR LAND AND MOBILE USE; GROUNDING RODS (U.S. CL. 21).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR SERVICE BUILDINGS AND ENCLOSURES; NAMELY, PORTABLE BUILDINGS FOR HOUSING POWER AND ELECTRONIC EQUIPMENT (U.S. CL. 12).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MANUFACTURE TO CUSTOMERS' SPECIFICATIONS, INSTALLATION SERVICES AND MAINTENANCE, REPAIR AND ALIGNMENT SERVICES IN THE FIELD OF COMMUNICATION TOWERS AND MASTS, BROADCAST TRANSMITTERS AND ANTENNAS, MICROWAVE TOWERS, ANTENNAS, TRANSMITTERS AND THEIR SUPPORT STRUCTURES FOR LAND AND MOBILE USE, GROUNDING SYSTEMS, AND SATELLITE RECEIVING, DISTRIBUTION AND TRANSMISSION LINES (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGN SERVICES AND INSPECTION SERVICES IN THE FIELD OF COMMUNICATION TOWERS AND MASTS, BROADCAST TRANSMITTERS AND ANTENNAS, MICROWAVE TOWERS, ANTENNAS, TRANSMITTERS AND THEIR SUPPORT STRUCTURES FOR LAND AND MOBILE USE, GROUNDING SYSTEMS (U.S. CLS. 100 AND 101).

SN 73-729,796. FIRST NATIONAL INDUSTRIAL BANK LIMITED, JOHANNESBURG, SOUTH AFRICA, BY CHANGE OF NAME FROM FIRST NATIONAL BANK OF SOUTHERN AFRICA LIMITED, BRAAMFONTEIN 2001, SOUTH AFRICA, FILED 5-20-1988.

PRIORITY CLAIMED UNDER SEC. 44(D) ON SOUTH AFRICA APPLICATION NO. 88/0999, FILED 2-12-1988, REG. NO. A88/0999, DATED 2-12-1988, EXPIRES 2-12-1998.

OWNER OF U.S. REG. NO. 1,603,974.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FIRST NATIONAL FINANCE COMPANY OF SOUTHERN AFRICA", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR BOOKKEEPING SERVICES (U.S. CL. 101).

CLASS 36—INSURANCE AND FINANCIAL

FOR BANKING SERVICES, FINANCIAL AND INSURANCE CONSULTING SERVICES, CREDIT CARD SERVICES, CHECKING AND SAVINGS ACCOUNT SERVICES, INVESTMENT CONSULTING SERVICES, AND CASH MANAGEMENT SERVICES (U.S. CLS. 101 AND 102).

SN 73-729,870. MCBRIDE, ROBERT DOUGLAS, NANAIMO, BRITISH COLUMBIA, CANADA, FILED 5-23-1988.

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 595993, FILED 11-23-1987, REG. NO. TMA380628, DATED 3-1-1991, EXPIRES 3-1-2006.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED AUDIO AND VIDEO CASSETTES ON MANAGEMENT AND LEADERSHIP TOPICS (U.S. CLS. 21 AND 36).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED PUBLICATIONS; NAMELY, BOOKS, HANDBOOKS, MANUALS, GUIDES AND PAMPHLETS ON MANAGEMENT AND LEADERSHIP TOPICS, AND ACCOMPANYING TECHNICAL MANUALS AND GUIDES DIRECTED TO THE APPLICATION OF MANAGEMENT AND LEADERSHIP PRINCIPLES TO SPECIFIC ORGANIZATIONS; PRE-PRINTED STATIONERY FORMS; NAMELY, PRE-PRINTED BUSINESS FORMS, MEMOS, WRITING PAPER AND FILE FOLDERS (U.S. CLS. 37 AND 38).

CLASS 35—ADVERTISING AND BUSINESS

FOR MANAGEMENT CONSULTING SERVICES (U.S. CL. 101).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, ORGANIZATION AND PRESENTATION OF SEMINARS AND WORKSHOPS ON OPERATIONS MANAGEMENT AND LEADERSHIP (U.S. CL. 107).

SN 73-741,462. PURE MALT PRODUCTS LIMITED, EAST LOTHIAN, SCOTLAND, FILED 7-21-1988.

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1336750, FILED 2-26-1988, REG. NO. A1336750, DATED 2-26-1988, EXPIRES 2-26-1995.

OWNER OF UNITED KINGDOM REG. NO. A1336749, DATED 2-26-1988, EXPIRES 2-26-1995.

OWNER OF UNITED KINGDOM REG. NO. A1333558, DATED 1-29-1988, EXPIRES 1-29-1995.

OWNER OF UNITED KINGDOM REG. NO. A1336751, DATED 2-26-1988, EXPIRES 2-26-1995.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PURE ROAST", APART FROM THE MARK AS SHOWN.

THE MARK IS LINED FOR THE COLORS YELLOW, ORANGE, BROWN AND DARK BROWN.

THE MARK CONSISTS OF THE WORDS "PURE ROAST" IN BLACK LETTERING AND A FANCIFUL DESIGN IN THE COLORS YELLOW, ORANGE, BROWN AND DARK BROWN.

CLASS 2—PAINTS

FOR FOOD COLOURANTS AND COLOURANTS FOR BEVERAGES (U.S. CLS. 6 AND 46).

CLASS 30—STAPLE FOODS

FOR PROCESSED CEREAL, BREAKFAST CEREAL, CEREAL DERIVED FOOD BARS, NON-MEDICATED CANDY, FLOUR, BREAD, BAKERY GOODS, CAKES, BISCUITS, PASTRY, SNACK FOOD; NAMELY, CORN, WHEAT AND OAT CHIPS, PUFFED CORN SNACKS, PRETZELS, CRACKERS AND POPPED POPCORN; MALT-BASED BEVERAGES; NAMELY, FRUIT JUICE, VEGETABLE JUICE, BEER, ALE AND LAGER; MALT EXTRACTS AND FLAVORINGS USED IN THE MAKING OF MALT-BASED BEVERAGES; NAMELY, FRUIT JUICE, VEGETABLE JUICE, BEER, ALE AND LAGER; AND CHOCOLATE MALT USED AS A FOOD FLAVORING (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR MALT, MALT EXTRACTS, MALTED BARLEY, MALTED WHEAT AND UNPOPPED POPCORN (U.S. CLS. 1 AND 46).

CLASS 32—LIGHT BEVERAGES

FOR ALCOHOLIC AND NON-ALCOHOLIC BEVERAGES; NAMELY, MINERAL AND AERATED WATERS, FRUIT DRINKS CONTAINING WATER, MALT-BASED FRUIT JUICE AND VEGETABLE JUICE DRINKS, BEER, ALE, LAGER, AND NON-ALCOHOLIC BEER; AND PREPARATIONS FOR MAKING THE SAME; NAMELY, MALT, YEAST AND FLAVORINGS (U.S. CLS. 45, 46 AND 48).

SN 73-747,516. KABUSHIKI KAISHA HITACHI SEISAKUSHO, DBA HITACHI, LTD., TOKYO 100, JAPAN, FILED 8-22-1988.

PDEQSOL

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 6365436, FILED 6-10-1988, REG. NO. 2292784, DATED 12-26-1990, EXPIRES 12-26-2000.

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 6359514, FILED 5-27-1988, REG. NO. 2366978, DATED 12-25-1991, EXPIRES 12-25-2001.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS FOR NUMERICAL SIMULATION; SEMI-CONDUCTORS, INTEGRATED CIRCUITS, MEDIA IN THE FORM OF DISCS AND TAPES FOR THE RECORDAL OF DATA AND COMPUTER PROGRAMS FOR NUMERICAL SIMULATION (U.S. CL. 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER INSTRUCTION MANUALS (U.S. CL. 38).

SN 73-778,346. AIR CANADA, MONTREAL, QUEBEC, CANADA, FILED 2-2-1989.

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 615587, FILED 9-21-1988, REG. NO. TMA370884, DATED 7-20-1990, EXPIRES 7-20-2005.

OWNER OF U.S. REG. NOS. 1,209,982 AND 1,424,803.

THE LINING ON THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CREDIT CARDS (U.S. CL. 38).

CLASS 35—ADVERTISING AND BUSINESS

FOR TRAVEL COST MANAGEMENT SERVICES (U.S. CLS. 100 AND 101).

CLASS 36—INSURANCE AND FINANCIAL

FOR CREDIT AND CHARGE CARD SERVICES (U.S. CL. 102).

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRAVEL AND TOUR SERVICES (U.S. CLS. 101 AND 105).

SN 73-793,401. WILHELM LAYHER GMBH & CO. KG, D-7129 GUGLINGEN-EIBENSBACH, FED REP GERMANY, FILED 4-14-1989.

LAYHER

OWNER OF FED REP GERMANY REG. NO. 1120160, DATED 3-31-1988, EXPIRES 11-27-1997.

OWNER OF U.S. REG. NOS. 1,649,260 AND 1,651,309. SEC. 2(F).

CLASS 6—METAL GOODS

FOR (BASED ON USE IN COMMERCE) METAL SCAFFOLDING FOR ALL TYPES OF CONSTRUCTION; NAMELY, SCAFFOLDING FOR INDUSTRIAL BUILDINGS, CONSTRUCTION AND MAINTENANCE; (BASED ON FEDERAL REPUBLIC OF GERMANY REGISTRATION) SCAFFOLDING FOR LABORING, SAFETY SCAFFOLDING, FRAMEWORK SCAFFOLDING FOR ASSEMBLY, PANELLING AND MOBILE SCAFFOLDING ALL MADE OF METAL; METAL TOWER SCAFFOLDING; METAL PREFABRICATED WORKING PLATFORMS; METAL STANDS; NAMELY, SUBSTRUCTURES INCLUDING FLOORING, BENCHES AND SEATS; METAL PODIUMS; NAMELY, SUBSTRUCTURES FOR STAGES, INCLUDING FLOORING; METAL PREFABRICATED ROOFS AND ROOF STRUCTURES; METAL SCAFFOLDING FOR HALLS AND BUILDINGS WHICH CAN BE DISASSEMBLED; METAL PREFABRICATED PARTS FOR CONSTRUCTION OF THE ABOVE GOODS; NAMELY, GIRDERS AND BEAMS FOR BRIDGING, STACKABLE DECKING, SCAFFOLDING COUPLERS, METAL CONTAINERS CONTAINING MATERIALS SUCH AS IRON TO PROVIDE BALLAST, SCAFFOLD FRAMES, LIFT-OFF LOCKS FOR SCAFFOLD DECKING, CASTORS FOR ROLLING TOWERS, ADJUSTABLE BASE PLATES FOR HEIGHTS COMPENSATION; AND METAL LADDERS (U.S. CLS. 12, 13 AND 23).

FIRST USE 5-0-1987; IN COMMERCE 5-0-1987.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR (BASED ON USE IN COMMERCE) SCAFFOLDING MADE OF WOOD AND/OR SYNTHETIC MATERIALS FOR ALL TYPES OF CONSTRUCTION; NAMELY, SCAFFOLDING FOR INDUSTRIAL BUILDINGS, CONSTRUCTION AND MAINTENANCE; (BASED ON FEDERAL REPUBLIC OF GERMANY REGISTRATION) SCAFFOLDING FOR LABORING, SAFETY SCAFFOLDING, FRAMEWORK SCAFFOLDING FOR ASSEMBLY, PANELLING AND MOBILE SCAFFOLDING ALL MADE OF WOOD OR SYNTHETIC MATERIALS; WOOD OR SYNTHETIC TOWER SCAFFOLDING; WOOD OR SYNTHETIC PREFABRICATED WORKING PLATFORMS; WOOD OR SYNTHETIC STANDS; NAMELY, SUBSTRUCTURES INCLUDING FLOORING, BENCHES AND SEATS; WOOD OR SYNTHETIC PODIUMS; NAMELY, SUBSTRUCTURES FOR STAGES, INCLUDING FLOORING; WOOD OR SYNTHETIC PREFABRICATED ROOFS AND ROOF STRUCTURES; WOOD OR SYNTHETIC SCAFFOLDING FOR HALLS AND BUILDINGS WHICH CAN BE DISASSEMBLED; PREFABRICATED PARTS MADE OF WOOD AND/OR SYNTHETIC MATERIALS FOR CONSTRUCTION OF THE ABOVE GOODS; NAMELY, GIRDERS AND BEAMS FOR BRIDGING, STACKABLE DECKING, SCAFFOLDING COUPLERS, NON METAL CONTAINERS CONTAINING MATERIALS TO PROVIDE BALLAST, SCAFFOLD FRAMES, LIFT OFF LOCKS FOR SCAFFOLD DECKING, AND ADJUSTABLE BASE PLATES FOR HEIGHT COMPENSATION (U.S. CL. 12).

FIRST USE 5-0-1987; IN COMMERCE 5-0-1987.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR NON METAL LADDERS AND NON METAL CASTORS FOR ROLLING TOWERS (U.S. CLS. 13, 32 AND 50).

FIRST USE 5-0-1987; IN COMMERCE 5-0-1987.

CLASS 37—CONSTRUCTION AND REPAIR

FOR CONSTRUCTION SERVICES; NAMELY, THE ERECTING AND DISMANTLING SCAFFOLDING FOR OTHERS AND RENTING SCAFFOLDING FOR ALL TYPES OF CONSTRUCTION PURPOSES (U.S. CL. 103).

FIRST USE 10-31-1986; IN COMMERCE 10-31-1986.

SN 73-793,403. WILHELM LAYHER GMBH & CO, KG, D-7129 GUGLINGEN-EIBENSBACH, FED REP GERMANY, FILED 4-14-1989.

LAYHER

OWNER OF FED REP GERMANY REG. NO. 1125795, DATED 8-3-1988, EXPIRES 5-4-1998.

CLASS 6—METAL GOODS

FOR METAL SCAFFOLDING FOR ALL TYPES OF CONSTRUCTION; NAMELY, SCAFFOLDING FOR INDUSTRIAL BUILDINGS, CONSTRUCTION AND MAINTENANCE; SCAFFOLDING FOR LABORING, SAFETY SCAFFOLDING, FRAMEWORK SCAFFOLDING FOR ASSEMBLY, PANELLING AND MOBILE SCAFFOLDING ALL MADE OF METAL; METAL TOWER SCAFFOLDING; METAL PREFABRICATED WORKING PLATFORMS; METAL STANDS; NAMELY, SUBSTRUCTURES INCLUDING FLOORING, BENCHES AND SEATS; METAL PODIUMS; NAMELY, SUBSTRUCTURES FOR STAGES, INCLUDING FLOORING; METAL PREFABRICATED ROOFS AND ROOF STRUCTURES; METAL SCAFFOLDING FOR HALLS AND BUILDINGS WHICH CAN BE DISASSEMBLED; METAL PREFABRICATED PARTS FOR CONSTRUCTION OF THE ABOVE GOODS; NAMELY, GIRDERS AND BEAMS FOR BRIDGING, STACKABLE DECKING, SCAFFOLDING COUPLERS, METAL CONTAINERS CONTAINING MATERIALS SUCH AS IRON TO PROVIDE BALLAST, SCAFFOLD FRAMES, LIFT-OFF LOCKS FOR SCAFFOLD DECKING, CASTORS FOR ROLLING TOWERS, ADJUSTABLE BASE PLATES FOR HEIGHTS COMPENSATION; AND METAL LADDERS (U.S. CL. 12).

FIRST USE 5-0-1983; IN COMMERCE 5-0-1983.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR SCAFFOLDING MADE OF WOOD AND/OR SYNTHETIC MATERIALS FOR ALL TYPES OF CONSTRUCTION; NAMELY, SCAFFOLDING FOR INDUSTRIAL BUILDINGS, CONSTRUCTION AND MAINTENANCE; SCAFFOLDING FOR LABORING, SAFETY SCAFFOLDING, FRAMEWORK SCAFFOLDING FOR ASSEMBLY, PANELLING AND MOBILE SCAFFOLDING ALL MADE OF WOOD OR SYNTHETIC MATERIALS; WOOD OR SYNTHETIC TOWER SCAFFOLDING; WOOD OR SYNTHETIC PREFABRICATED WORKING PLATFORMS; WOOD OR SYNTHETIC STANDS; NAMELY, SUBSTRUCTURES INCLUDING FLOORING, BENCHES AND SEATS; WOOD OR SYNTHETIC PODIUMS; NAMELY, SUBSTRUCTURES FOR STAGES, INCLUDING FLOORING; WOOD OR SYNTHETIC PREFABRICATED ROOFS AND ROOF STRUCTURES; WOOD OR SYNTHETIC SCAFFOLDING FOR HALLS AND BUILDINGS WHICH CAN BE DISASSEMBLED; PREFABRICATED PARTS MADE OF WOOD AND/OR SYNTHETIC MATERIALS FOR CONSTRUCTION OF THE ABOVE GOODS; NAMELY, GIRDERS AND BEAMS FOR BRIDGING, STACKABLE DECKING, SCAFFOLDING COUPLERS, NON METAL CONTAINERS CONTAINING MATERIALS TO PROVIDE BALLAST, SCAFFOLD FRAMES, LIFT OFF LOCKS FOR SCAFFOLD DECKING, AND ADJUSTABLE BASE PLATES FOR HEIGHT COMPENSATION (U.S. CLS. 12 AND 50).

FIRST USE 5-0-1983; IN COMMERCE 5-0-1983.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR NON METAL LADDERS AND NON METAL CASTORS FOR ROLLING TOWERS (U.S. CL. 50).

FIRST USE 5-0-1983; IN COMMERCE 5-0-1983.

CLASS 37—CONSTRUCTION AND REPAIR

FOR CONSTRUCTION SERVICES; NAMELY, THE ERECTING AND DISMANTLING SCAFFOLDING FOR OTHERS AND RENTING SCAFFOLDING FOR ALL TYPES OF CONSTRUCTION PURPOSES (U.S. CL. 103).

FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

SN 74-014,097. SERIOUS PRODUCTIONS PTY LIMITED, LAVENDER BAY, NEW SOUTH WALES 2060, AUSTRALIA, FILED 11-22-1989.

YAHOO SERIOUS

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 511569, FILED 5-26-1989, REG. NO. A511569, DATED 5-26-1989, EXPIRES 5-26-1996.
PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 511568, FILED 5-26-1989, REG. NO. A511568, DATED 5-26-1989, EXPIRES 5-26-1996.
PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 511567, FILED 5-26-1989, REG. NO. A511567, DATED 5-26-1989, EXPIRES 5-26-1996.
PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 511566, FILED 5-26-1989, REG. NO. A511566, DATED 5-26-1989, EXPIRES 5-26-1996.
PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 511565, FILED 5-26-1989, REG. NO. A511565, DATED 5-26-1989, EXPIRES 5-26-1996.
PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 511564, FILED 5-26-1989, REG. NO. A511564, DATED 5-26-1989, EXPIRES 5-26-1996.
PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 511563, FILED 5-26-1989, REG. NO. A511563, DATED 5-26-1989, EXPIRES 5-26-1996.
THE MARK IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COSMETICS, TOILETRIES, HAIR PREPARATIONS AND PERSONAL CARE ITEMS; NAMELY, MASCARA, LIPSTICK, LIP GLOSS, ROUGE, EYELINER, EYESHADOW, EYEPENCILS, BLUSH, LIQUID FOUNDATION, CREAM FOUNDATION, BODY AND FACE POWDER, HAND AND FACIAL MOISTURIZER, NAIL POLISH, PERFUME, COLOGNE, PERFUMED SOAP, SHAMPOO, HAIR CONDITIONER, HAIR SPRAY, DEODORANT, ANTI-PERSPIRANT, AND BATH OIL (U.S. CLS. 51 AND 52).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PHOTOGRAPH ALBUMS, BOOKS AND MAGAZINES IN THE FIELD OF ENTERTAINMENT, CALENDARS, CARDS, STICKERS, PICTURES, POSTERS, STATIONERY WRITING PAPER AND ENVELOPES, PENS, PENCILS, NOTEBOOKS, ERASERS, PENCIL SHARPENERS, PAPERWEIGHTS, PAPER COASTERS, NON-CALIBRATED RULERS, PAINT BRUSHES, TABLE COVERS/NAPKINS/MATS OF PAPER, COLORING BOOKS, PUZZLE BOOKS, AND GAME BOOKS (U.S. CLS. 37 AND 38).

CLASS 21—HOUSEWARES AND GLASS

FOR LUNCH BOXES, DRINK CONTAINERS, PLASTIC SCHOOL CONTAINERS, DISHES, CERAMIC PLATES, CERAMIC CUPS AND MUGS, DRINKING GLASSES, COASTERS NOT BEING TABLE LINEN, PAPER CUPS, PLASTIC CUPS, PAPER PLATES, REMOVABLE INSULATORS FOR DRINK CANS AND BOTTLES, CERAMIC STATUES, TOOTHBRUSHES, INSULATED COOLERS, COMBS, HAIR BRUSHES, CAKE MOLDS, AND DUST BINS (U.S. CLS. 2, 30 AND 33).

CLASS 24—FABRICS

FOR TOWELS, BEDSPREADS, TABLECLOTHS, TEXTILE TABLE MATS, TEXTILE NAPKINS, FABRICS FOR MAKING CLOTHING, HANDKERCHIEFS, AND TEXTILE WALL HANGINGS (U.S. CL. 42).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, SWEAT SHIRTS, JERSEYS, SHORTS, JOGGING SUITS, SWEAT PANTS, JACKETS, SCARVES, GLOVES, HOSIERY, NECKTIES, PAJAMAS, ROBES, NIGHT SHIRTS, NIGHT GOWNS, UNDERWEAR, WRIST BANDS, SWIM SUITS, SWIM TRUNKS, SKIRTS, SLACKS, TROUSERS, PANTS, JEANS, COATS, SWEATERS, LEOTARDS, LEG WARMERS, STOCKINGS, SOCKS, PANTY HOSE, TIGHTS, BELTS, RAINWEAR, FOOTWEAR, AND HEADWEAR (U.S. CL. 39).

CLASS 26—FANCY GOODS

FOR WIGS, AND HAIR ORNAMENTS; NAMELY, HAIR BANDS, HAIR PINS, HAIR CLIPS, HAIR RIBBONS, BARRETTES, PRESS BUTTONS AND SHIRT BUTTONS (U.S. CL. 40).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS, GAMES, PLAYTHINGS, GYMNASTIC AND SPORTING GOODS; NAMELY, TARGET GAMES, KITES, DOLLS, TOY ACTION FIGURES, EQUIPMENT SOLD AS A UNIT FOR PLAYING BOARD, TARGET AND CARD GAMES, DISC-TYPE TOSS TOYS, BOWS AND ARROWS, BALLS OF ALL KINDS, DOLLS AND PLAYSETS THEREFOR, PLUSH TOYS, STUFFED TOY ANIMALS, TOY VEHICLES, TOY CARS, TOY TRUCKS, TOY BUCKETS AND SHOVEL SETS, ROLLER SKATES, TOY MODEL HOBBYCRAFT KITS, TOY ROCKETS, TOY GUNS, TOY HOLSTERS, MUSICAL TOYS, JIGSAW PUZZLES, BADMINTON SETS, BUBBLE MAKING WANDS AND SOLUTION SETS, TOY FIGURINES, TOY BANKS, PUPPETS, TOY BALLOONS, AND YO-YOS (U.S. CL. 22).

SN 74-052,721. PREPARED PRODUCTS COMPANY, INC., DBA PREPCO, LOS ANGELES, CA. FILED 4-25-1990.

Make it Fresh!

CLASS 30—STAPLE FOODS

FOR SPICE AND SEASONING MIXES FOR MAKING SAUCES AND DIPS (U.S. CL. 46).
FIRST USE 7-20-1987; IN COMMERCE 7-20-1987.

CLASS 32—LIGHT BEVERAGES

FOR FRUIT DRINK MIXES (U.S. CL. 45).
FIRST USE 7-20-1987; IN COMMERCE 7-20-1987.

SN 74-058,010. PRESTIGE COLOR, INC., LANCASTER, PA. FILED 5-11-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLOR", APART FROM THE MARK AS SHOWN.

CLASS 40—MATERIAL TREATMENT

FOR COLOR SEPARATION SERVICES (U.S. CL. 106). FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

CLASS 42—MISCELLANEOUS SERVICES

FOR PRINTING AND GRAPHIC ART SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 0-0-1982; IN COMMERCE 0-0-1982.

SN 74-073,810. WHEYLITE AUSTRALIA PTY LTD., TA ADVANCED LIFE FOODS, MANSFIELD, 4122, AUSTRALIA, FILED 6-28-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MARKETING" AND THE REPRESENTATION OF THE COUNTRY OF AUSTRALIA, APART FROM THE MARK AS SHOWN.
THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 29—MEATS AND PROCESSED FOODS

FOR WHEY BASED FOOD BEVERAGES; SOYA BEAN BASED FOOD BEVERAGES; ALOE VERA BASED FOOD BEVERAGES; AND MEAT SUBSTITUTES (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR MILK SHAKES AND PROCESSED GARLIC (U.S. CL. 46).

CLASS 42—MISCELLANEOUS SERVICES

FOR DOOR-TO-DOOR RETAIL MERCHANDISING OF VARIOUS DOMESTIC CONSUMER PRODUCTS; NAMELY, HEALTH, FOOD, CLOTHING AND HOUSEHOLD PRODUCTS; RETAIL SALE OF VARIOUS DOMESTIC CONSUMER PRODUCTS; NAMELY, HEALTH, FOOD, CLOTHING AND HOUSEHOLD ITEMS BY MEANS OF HOME PARTIES, PRINTING SERVICES; WHOLESALE DISTRIBUTORSHIP SERVICES IN THE FIELD OF HEALTH, FOOD, CLOTHING AND HOUSEHOLD PRODUCTS; ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTEREST OF DIRECT SELLERS; NAMELY, SUPPLYING ADVICE, STATISTICS, PUBLICATIONS, CASSETTES, VIDEOS, ADVERTISING MATERIAL AND STATIONERY (U.S. CL. 101).

SN 74-084,221. UCOSAN B.V., 9301 ZR RODEN, NETHERLANDS, FILED 8-2-1990.

CLEANPOOL

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 743064, FILED 3-14-1990, REG. NO. 476666, DATED 3-14-1990, EXPIRES 3-14-2000.

CLASS 6—METAL GOODS

FOR METAL FITTINGS FOR WATER AND AIR CONDUITS, AND FOR BATHS, SHOWERS, AND MASSAGE BATHS; NAMELY, PIPES, FLEXIBLE PIPES, TUBES, MANUALLY-OPERATED VALVES, KNOBS, AND HOOKS (U.S. CL. 13).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRIC CONTROLS FOR THE REGULATION AND CONTROL OF SANITARY INSTALLATIONS, OF WATER AND AIR CONDUITS, AND OF BATH, SHOWER, AND MASSAGE BATH INSTALLATIONS (U.S. CL. 26).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR WHIRLPOOLS, BATH TUBS, MASSAGE BATH TUBS, SINKS, SHOWERS, SHOWER ENCLOSURES, TOILETS, AND REPLACEMENT PARTS THEREFOR, PLUMBING FITTINGS; NAMELY, VALVES, COCKS, SPOUTS, FAUCETS, WHIRLPOOL JETS, ORIFICES IN THE NATURE OF VENTS AND DRAINS, WHIRLPOOL EJECTORS, SHOWER HEADS, AND NOZZLES (U.S. CL. 13).

CLASS 17—RUBBER GOODS

FOR NON-METALLIC PIPES, FLEXIBLE PIPES, AND TUBES, FOR USE WITH AIR AND WATER CONDUITS, AND WITH BATHS, SHOWERS, AND MASSAGING BATHS (U.S. CL. 13).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR NON-METALLIC MANUALLY-OPERATED VALVES, KNOBS AND HOOKS (U.S. CL. 13).

CLASS 21—HOUSEWARES AND GLASS

FOR ACCESSORIES FOR BATHS, SHOWERS, AND MASSAGE BATHS; NAMELY, TOWEL HOLDERS AND SOAP HOLDERS (U.S. CLS. 2 AND 13).

SN 74-100,914. NATIONAL PRIVATE FUNDING CORP., LOS ALTOS, CA. FILED 9-27-1990.

ENDOWMENT CARD

CLASS 35—ADVERTISING AND BUSINESS

FOR PROMOTING THE GOODS AND SERVICES OF OTHERS THROUGH THE DISTRIBUTION OF PRINTED MATERIAL (U.S. CL. 101).

FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

CLASS 36—INSURANCE AND FINANCIAL

FOR CONSUMER CREDIT CARD SERVICES FEATURING REBATES AND PROVIDING FUNDRAISING FOR NONPROFIT ORGANIZATIONS (U.S. CL. 102).

FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

SN 74-102,545. JAPAN GREENWAVE LIMITED, SHINAGAWA-KU, TOKYO 141, JAPAN, FILED 10-2-1990.

GREENWAVE

CLASS 5—PHARMACEUTICALS

FOR TABLETS MADE FROM GINKGO LEAVES FOR IMPROVING BLOOD FLOW AND VASCULAR CONDITIONS (U.S. CL. 18).

CLASS 32—LIGHT BEVERAGES

FOR JUICE AND CONCENTRATED SYRUPS FOR MAKING JUICES MADE FROM GINKGO LEAVES (U.S. CL. 46).

SN 74-102,881. ROSENTHAL/NEWTON, INC., CHICAGO, IL. FILED 10-4-1990.

THE OLD CAROLINA CRAB HOUSE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CRAB HOUSE" AND THE REPRESENTATION OF THE CRAB, APART FROM THE MARK AS SHOWN.

THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 30—STAPLE FOODS

FOR SAUCES, EXCLUDING APPLE AND CRANBERRY SAUCE, SPICES, AND VINEGARS (U.S. CL. 46).

FIRST USE 5-1-1990; IN COMMERCE 5-1-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT, BAR, AND RETAIL FOOD PRODUCTS STORE (U.S. CLS. 100 AND 101).

FIRST USE 6-28-1989; IN COMMERCE 6-28-1989.

SN 74-103,225. DILLARD DEPARTMENT STORES, INC., LITTLE ROCK, AR. FILED 10-4-1990.

GALLERY DESIGN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGN", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SUNGLASSES (U.S. CL. 26).

CLASS 14—JEWELRY

FOR JEWELRY (U.S. CL. 28).

CLASS 26—FANCY GOODS

FOR DECORATIVE HAIR COMBS, HAIR PINS, BARRETTES, HAIR BANDS, HAIR BOWS (U.S. CL. 40).

SN 74-109,552. SPENCER BOAT COMPANY, DBA RYBOVICH SPENCER GROUP, WEST PALM BEACH, FL. ASSIGNEE OF RYBOVICH CORPORATION, WEST PALM BEACH, FL. FILED 10-26-1990.

RYBOVICH

OWNER OF U.S. REG. NOS. 1,212,710 AND 1,229,984.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR STEP BOX STOOLS, FISHING CHAIRS AND FISHING BUCKET HARNESS CHAIRS (U.S. CL. 32).
FIRST USE 0-0-1952; IN COMMERCE 0-0-1952.

CLASS 28—TOYS AND SPORTING GOODS

FOR MANUAL AND ELECTRIC FISHING REELS AND FISHING REEL HOLDERS (U.S. CL. 22).
FIRST USE 0-0-1952; IN COMMERCE 0-0-1952.

SN 74-110,672. IDB COMMUNICATIONS GROUP, INC., CULVER CITY, CA. FILED 10-26-1990.

IDB SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEMS", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR OPERATION OF INTERNATIONAL AND DOMESTIC EARTH STATIONS FOR OTHERS (U.S. CL. 101).
FIRST USE 10-1-1988; IN COMMERCE 10-1-1988.

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION, MAINTENANCE AND/OR REPAIR OF DOMESTIC AND INTERNATIONAL EARTH STATIONS AND SATELLITE NEWS GATHERING VEHICLES FOR OTHERS (U.S. CL. 103).
FIRST USE 10-1-1988; IN COMMERCE 10-1-1988.

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGN OF DOMESTIC AND INTERNATIONAL EARTH STATIONS FOR OTHERS (U.S. CL. 100).
FIRST USE 10-1-1988; IN COMMERCE 10-1-1988.

SN 74-115,764. FORD MODELS, INC., NEW YORK, NY. FILED 11-14-1990.

SUPER MODEL OF THE WORLD

OWNER OF U.S. REG. NOS. 1,515,840 AND 1,539,669.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COSMETICS; NAMELY, ARTIFICIAL EYELASHES, BEAUTY MASKS, BLUSHER, COSMETIC PENCILS, EYE CREAM, EYE PENCILS, EYE SHADOW, EYEBROW PENCILS, EYELINERS, FACE POWDER, FOUNDATION MAKEUP, LIP GLOSS, LIPSTICK, AND MASCARA; PERFUMES; COLOGNES; HAND AND BODY LOTIONS; NAIL POLISH; DEODORANTS; HAIR COLORINGS; HAIR PERMANENT WAVING SOLUTIONS; HAIR CONDITIONERS; FACE AND BODY CREAMS AND LOTIONS; FACIAL CLEANSER; MOISTURIZER; ASTRINGENTS; TOOTHPASTE; DEPILATORY CREAMS; SHAMPOOS; HAND SOAP; TALCUM POWDER (U.S. CLS. 51 AND 52).

CLASS 8—HAND TOOLS

FOR NAIL CLIPPERS; NAIL FILES; SCISSORS (U.S. CL. 23).

CLASS 14—JEWELRY

FOR WATCH BANDS; BRACELETS; COSTUME JEWELRY; EARRINGS; JEWELRY; ORNAMENTAL PINS (U.S. CLS. 27 AND 28).

CLASS 18—LEATHER GOODS

FOR PURSES; LUGGAGE, BILLFOLDS; HANDBAGS; KEY CASES; UMBRELLAS; TOTE BAGS FOR EXERCISE WEAR (U.S. CLS. 3 AND 41).

CLASS 21—HOUSEWARES AND GLASS

FOR HAIR BRUSHES; HAIR COMBS (U.S. CL. 29).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, JACKETS; SLACKS; JEANS; SKIRTS; DRESSES; SHIRTS; SKIRTS; PAJAMAS; BLOUSES; UNDERGARMENTS; OVERCOATS; STOCKINGS; RAINCOATS; SCARVES; GLOVES; BELTS; HEADWEAR; SHOES; BATHING SUITS; T-SHIRTS (U.S. CL. 39).

CLASS 26—FANCY GOODS

FOR BELT BUCKLES; HAIR BANDS (U.S. CL. 40).

CLASS 28—TOYS AND SPORTING GOODS

FOR BOARD GAMES, INCLUDING PLAYING EQUIPMENT; ACTION BALLS AND FIGURES; ANKLE AND WRIST WEIGHTS FOR EXERCISE; BAR TENSION SETS FOR USE IN EXERCISING; EXERCISE BARS; EXERCISE BENCHES; EXERCISE BICYCLES; EXERCISE DOORWAY GYM BARS; GYMNASTIC BARS; SPRING BARS; BARBELLS; EXERCISE MACHINES; EXERCISE TABLES; EXERCISE TRAMPOLINES; EXERCISE TREADMILLS; EXERCISE WEIGHT CUFFS; EXERCISE WEIGHTS; EXERCISING EQUIPMENT; NAMELY, MANUALLY OPERATED JOGGING MACHINES, POWERED TREADMILLS FOR RUNNING, PULLEYS, ROWING MACHINES, AND WEIGHT LIFTING MACHINES; DUMBBELLS AND DUMBBELL SETS; JUMP ROPES; SKI ROPES; WATERSKI TOW ROPES; ROWING MACHINES (U.S. CL. 22).

CLASS 29—MEATS AND PROCESSED FOODS

FOR DIET FOOD PRODUCTS; NAMELY, PRE-PACKAGED PROCESSED DINNERS CONSISTING PRIMARILY OF MEAT AND VEGETABLES AND ALSO CONTAINING A DAIRY-BASED DESERT ACCOMPANIMENT (U.S. CL. 46).

CLASS 35—ADVERTISING AND BUSINESS
FOR PROMOTING THE SALE OF GOODS AND SERVICES TO OTHERS THROUGH THE DISTRIBUTION OF PRINTED MATERIAL AND PROMOTIONAL CONTESTS (U.S. CL. 101).

CLASS 41—EDUCATION AND ENTERTAINMENT
FOR HEALTH AND FITNESS CENTERS (U.S. CL. 107).

SN 74-116,324. SARAMAR CORPORATION, DOVER, DE. FILED 11-19-1990.

MONARCA

OWNER OF U.S. REG. NOS. 178,357, 1,309,246 AND OTHERS.

CLASS 29—MEATS AND PROCESSED FOODS
FOR CANNED TOMATOES (U.S. CL. 46).
FIRST USE 3-6-1990; IN COMMERCE 3-6-1990.

CLASS 30—STAPLE FOODS
FOR FLOUR, PASTA, NOODLES, SPAGHETTI SAUCE, PIZZA SAUCE TOMATO SAUCE; FROZEN ENTREES; NAMELY, LASAGNA, MACARRONI AND CHEESE, CANNELLONI, MANICOTTI, AND TORTELLINI (U.S. CL. 46).
FIRST USE 3-6-1990; IN COMMERCE 3-6-1990.

SN 74-118,274. CHEMUNEX, 94700 MAISONS-ALFORT, FRANCE, FILED 10-23-1990.

CHEMUNEX

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 212397, FILED 5-25-1990, REG. NO. 1593920, DATED 5-26-1990, EXPIRES 5-25-2000.

CLASS 1—CHEMICALS
FOR CHEMICAL, BIOCHEMICAL, IMMUNO-CHEMICAL AND IMMUNO-ENZYMATIC SOLUTIONS, COLORANTS AND REAGENTS FOR ANALYSIS PERFORMED BY MEDICAL RESEARCH AND TESTING LABORATORIES (U.S. CLS. 1 AND 6).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS
FOR LABORATORY INSTRUMENTS; NAMELY, ULTRA-SENSITIVE OPTICAL ANALYSERS FOR CELL AND MICRO-ORGANISM DETECTION AND ANALYSIS, FLOW CYTOMETERS, COMPUTER HARDWARE, MICROCOMPUTERS, COMPUTER PRINTERS AND COMPUTER PROGRAMS FOR AUTOMATED SYSTEMS FOR DETECTION AND ANALYSIS OF MICRO-ORGANISMS (U.S. CLS. 26 AND 38).

SN 74-122,504. KONE OY, 00330 HELSINKI, FINLAND, FILED 12-11-1990.

OPTIFLOW

PRIORITY CLAIMED UNDER SEC. 44(D) ON FINLAND APPLICATION NO. 4490/90, FILED 9-4-1990, REG. NO. 117873, DATED 3-20-1992 EXPIRES 3-20-2002.

CLASS 7—MACHINERY
FOR LOG HANDLING MACHINES (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS
FOR COMPUTER CONTROLLED AND ELECTRICAL GUIDING UNITS, POWER DISTRIBUTION UNITS (U.S. CL. 26).

CLASS 37—CONSTRUCTION AND REPAIR
FOR MAINTENANCE, REPAIR AND INSTALLATION OF LOG HANDLING APPARATUS (U.S. CL. 103).

SN 74-122,759. FUNDERINGSTECHNIEKEN VERSTRAETEN B.V., OOSTBURG, NETHERLANDS, FILED 12-12-1990.

VIBREX

CLASS 6—METAL GOODS
FOR BUILDING CONSTRUCTION MATERIAL OF METAL; NAMELY, FOUNDATION PILING (U.S. CL. 12).

CLASS 19—NON-METALLIC BUILDING MATERIALS
FOR BUILDING CONTRUCTION MATERIALS NOT OF METAL; NAMELY, FOUNDATION PILING (U.S. CL. 12).

SN 74-124,032. PEERLESS CARPET CORPORATION, MONTREAL, QUEBEC H5A 1E8, CANADA, FILED 12-14-1990.

PEERLESS INTERNATIONAL

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 672434, FILED 12-13-1990, REG. NO. TMA397855, DATED 5-1-1992, EXPIRES 5-1-2007.
OWNER OF U.S. REG. NOS. 1,421,972 AND 1,549,246.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL", APART FROM THE MARK AS SHOWN.

CLASS 1—CHEMICALS
FOR FLOOR COVERING ADHESIVES (U.S. CL. 6).

CLASS 27—FLOOR COVERINGS
FOR VINYL FLOOR COVERINGS IN THE FORM OF ROLLS AND TILES; CARPETS; CARPET UNDERCUSHIONS; AND BATHROOM ACCESSORIES; NAMELY, BATH RUGS AND SCATTER RUGS (U.S. CLS. 20 AND 42).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORE SERVICES IN THE FIELD OF CARPETING AND FLOORING MATERIAL (U.S. CL. 101).

SN 74-129,883. GTE GOVERNMENT INFORMATION SERVICES, TAMPA, FL. FILED 1-14-1991.

VT-PRISM

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE FOR USE WITH MANAGEMENT INFORMATION SYSTEMS BY LAW ENFORCEMENT, FIRE DEPARTMENTS, AND EMERGENCY MEDICAL SERVICE AGENCIES (U.S. CL. 38).

FIRST USE 6-0-1989; IN COMMERCE 6-0-1989.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER PROGRAM MANUALS FOR USE WITH MANAGEMENT INFORMATION SYSTEMS BY LAW ENFORCEMENT, FIRE DEPARTMENTS, AND EMERGENCY MEDICAL SERVICE AGENCIES (U.S. CL. 38).

FIRST USE 6-0-1989; IN COMMERCE 6-0-1989.

SN 74-136,938. RESNICK, LYNDA RAE, NEWTOWN SQUARE, PA. FILED 2-6-1991.

FIBBER

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED VIDEO CASSETTE TAPES AND SOUND RECORDINGS FEATURING VOCAL AND INSTRUMENTAL PERFORMANCES; AND PRERECORDED CINEMATOGRAPHIC FILM FEATURING CHILDREN'S PROGAMMING (U.S. CLS. 21, 36 AND 38).

CLASS 14—JEWELRY

FOR JEWELRY AND HOROLOGICAL INSTRUMENTS; NAMELY, CLOCKS AND WATCHES (U.S. CL. 27).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR FICTION BOOKS ON A VARIETY OF TOPICS; MOUNTED AND UNMOUNTED PHOTOGRAPHS; COMIC BOOKS; PRINTED MATTER; NAMELY, NEWSPAPERS, MAGAZINES, NEWSLETTERS AND BOOKS FOR CHILDREN; PICTORIAL PRINTS AND PAINTINGS (U.S. CL. 38).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, INFANTS' AND CHILDRENS' PANTS, SHORTS, JACKETS, SWEATSHIRTS, TEE SHIRTS, DRESSES, SHIRTS AND SOCKS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS; NAMELY, PLUSH TOYS, SOFT SCULPTURE TOYS, DOLLS AND DOLL ACCESSORIES; BOARD GAMES; AND SKATE BOARDS (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PRODUCTION OF MOTION PICTURE FILM AND MUSIC VIDEOTAPES (U.S. CL. 107).

SN 74-139,487. COFFEES OF THE WORLD INC., TORONTO, ONTARIO, CANADA, FILED 2-15-1991.

TIMOTHY'S

OWNER OF CANADA REG. NO. TMA333699, DATED 10-30-1987, EXPIRES 10-30-2002.

CLASS 21—HOUSEWARES AND GLASS

FOR COFFEE CUPS AND CANISTERS (U.S. CLS. 2 AND 30).

FIRST USE 0-0-1978; IN COMMERCE 0-0-1978.

CLASS 30—STAPLE FOODS

FOR MULLING SPICES, A COLLECTION OF VARIOUS LOOSE SPICES WRAPPED IN CHEESE CLOTH FOR USE IN ADDING SPICE TO CIDER, CRANBERRY JUICE OR WINE WHEN HEATED (U.S. CL. 46).

FIRST USE 0-0-1978; IN COMMERCE 0-0-1979.

CLASS 32—LIGHT BEVERAGES

FOR LEMONADE MIX (U.S. CL. 45).

FIRST USE 0-0-1978; IN COMMERCE 0-0-1979.

CLASS 42—MISCELLANEOUS SERVICES

FOR OPERATION OF A RETAIL STORE SPECIALIZING IN THE SUPPLY TO THE PUBLIC OF COFFEE, TEA AND ACCESSORIES FOR BREWING COFFEE AND TEA; PROVISION TO THE PUBLIC OF BAKED GOODS FOR CONSUMPTION ON OR OFF THE PREMISES (U.S. CLS. 100 AND 101).

FIRST USE 0-0-1979; IN COMMERCE 0-0-1979.

SN 74-140,792. ROUSSEL UCLAF, 75007 PARIS, FRANCE, FILED 2-20-1991.

FEMRING

OWNER OF FRANCE REG. NO. 1.621.689, DATED 5-23-1990, EXPIRES 5-23-2000.

CLASS 5—PHARMACEUTICALS

FOR CONTRACEPTIVE, PHARMACEUTICAL PREPARATIONS FOR VAGINAL ADMINISTRATION (U.S. CL. 18).

CLASS 10—MEDICAL APPARATUS

FOR INTRAVAGINAL DEVICES FOR THE DELIVERY OF PHARMACEUTICAL PREPARATIONS (U.S. CL. 44).

SN 74-143,328. THYSSEN INDUSTRIE AG, 4300 ESSEN 1, AM THYSSENHAUS 1, FED REP GERMANY, FILED 9-14-1990.

THYSSEN MAGLINE

OWNER OF FED REP GERMANY REG. NO. 1150212, DATED 11-21-1989, EXPIRES 7-19-1999.

CLASS 6—METAL GOODS

FOR SINGLE AND DOUBLE TRACK GUIDE-WAYS WHICH MAGNETICALLY SUSPEND TRAINS; AND COMPONENTS THEREFOR; NAMELY, LATERAL GUIDE-RAILS AND SLIDING RAILS (U.S. CL. 13).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRICAL DISTRIBUTION EQUIPMENT; NAMELY, LAMINATED STATOR PACKS AND THREE-PHASE CABLE WINDINGS (U.S. CL. 21).

CLASS 12—VEHICLES

FOR MAGNETICALLY LEVITATED TRACK-GUIDED VEHICLES FOR GUIDED GROUND TRANSPORTATION (U.S. CL. 19).

SN 74-145,495. RENTACRATE LIMITED, SURREY, GU2 5HJ, ENGLAND, FILED 3-7-1991.

RENTACRATE

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR WOOD BOXES, PLASTIC BOXES, PLASTIC MEDICATION CONTAINERS, AND CONTAINERS NOT MADE OF METAL FOR COMMERCIAL USE (U.S. CL. 2).

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRANSPORTATION AND STORAGE OF CONTAINERS AND BOXES CONTAINING DOCUMENTS, PRINTED MATTER, COMPUTER TAPES, COMPUTER DISCS, COMPUTER RECORDS AND COMPUTER DOCUMENTS; MESSENGER SERVICES; NAMELY, COLLECTING AND DELIVERING OF PARCELS AND DOCUMENTS (U.S. CLS. 104 AND 105).

SN 74-146,011. CORPORATE COMMUNICATIONS EUROPE B.V., 3016 DE ROTTERDAM, NETHERLANDS, FILED 3-11-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 759051, FILED 1-30-1991, REG. NO. 486741, DATED 1-30-1991, EXPIRES 1-30-2001.

CLASS 35—ADVERTISING AND BUSINESS

FOR PUBLIC RELATIONS SERVICES RENDERED TO FINANCIAL INSTITUTIONS, CORPORATIONS, PARTNERSHIPS, INDIVIDUALS, POLITICAL ORGANIZATIONS AND OTHER ASSOCIATIONS; PREPARING AND PLACING ADVERTISEMENTS FOR OTHERS (U.S. CL. 101).

CLASS 36—INSURANCE AND FINANCIAL

FOR FINANCIAL ANALYSIS AND CONSULTATION; FINANCIAL VALUATION OF PERSONAL PROPERTY AND REAL ESTATE; REAL ESTATE MANAGEMENT AND INVESTMENT; INVESTMENT MANAGEMENT; FINANCIAL MANAGEMENT; INVESTMENT ADVICE AND CONSULTATION; INVESTMENT OF FUNDS FOR OTHERS; FINANCING SERVICES; BROKERAGE SERVICES IN THE FIELD OF FINANCIAL INVESTMENTS, REAL ESTATE, SECURITIES, STOCKS AND BONDS; SURETY SERVICES; MORTGAGE LENDING SERVICES AND REAL ESTATE APPRAISAL SERVICES (U.S. CL. 102).

SN 74-147,516. COLART FINE ART & GRAPHICS LIMITED, HARROW, MIDDLESEX HA3 5RH, UNITED KINGDOM, FILED 3-14-1991.

DRYAD

CLASS 4—LUBRICANTS AND FUELS

FOR WAX FOR CANDLES AND THE BATIK PROCESS; TALLOW; TAPERS, WICKS FOR CANDLES AND CANDLES (U.S. CL. 15).

FIRST USE 0-0-1924; IN COMMERCE 0-0-1987.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR ARTS AND CRAFT KITS; NAMELY, PAINT KITS, JEWELRY DESIGN KITS, CANDLE MAKING KITS, QUILLING KITS, ORIGAMI KITS, STAINED GLASS DESIGN KITS, FLEXI-FOAM MODELLING KITS, BALLOON MODEL KITS, PAINT KITS, TAPESTRY KITS, FLOWER PRESS KITS, MARQUETRY KITS, CLAY MODELLING KITS, FRAGRANCE KITS, WEAVING KITS, LACE MAKING KITS, PATCHWORK KITS, COLOR BEAD KITS, DECORATIVE CLOCK KITS, SILK PAINTING KITS, FABRIC PAINTING KITS, BATIK CRAFT KITS, PYROGRAPHY KITS, GREETING CARD KITS, LINMARBLIN KITS, SCRAPERWORK KITS AND COPPERCRAFT KITS; ART PAPER, CRAFT PAPER, CREPE PAPER, COLORED ARTIST'S PAPER AND COLORED CONSTRUCTION PAPER; QUILLING PAPER; NAMELY, THIN STRIPS OF COLORED TEXTURED PAPER USED TO CREATE ARTISTIC DESIGNS; BLANK CARDS FOR PAINTING AND PRINTING; GREETING AND OCCASION CARDS, STENCILS, PRINTING BLOCKS AND BLANKETS (NON-TEXTILE); ENGRAVING PLATES, EMBROIDERY DESIGN PATTERNS; MODELLING MATERIALS AND COMPONDS; NAMELY, WOOD, CLAY AND PASTES; PENS, PENCILS, CRAYONS AND ARTIST'S BRUSHES, ERASERS, BOOK BINDING MATERIALS, CANVAS FOR PAINTING AND WOODEN BOARDS AND CARDBOARD, FOR USE IN EITHER PAINTING OR MARQUETRY DESIGN; PRE-PRINTED ILLUSTRATED LAMINATED BOARDS FOR USE WITH A HAND HELD SCRAPING TOOL WHICH ALLOWS THE USER TO EXPOSE THE UNDERLYING PICTURE; ART SKETCHING BOARDS, ARTISTS' COMPOSING BOARDS, SOLD SEPARATELY OR IN KITS, EITHER BLANK OR WITH PRE-DRAWN DESIGNS TO BE FILLED IN WITH ANY APPROPRIATE PAINTING OR DRAWING MEDIA; PICTURE FRAMING MAT BOARDS; ART MOUNTS; PAPER CUTTERS; DECALCOMANIAS; DRAWING BOARDS; ETCHING NEEDLES; NAMELY, A PEN-LIKE INSTRUMENT WITH A SHARP BLADE USED FOR GLASS ENGRAVING; ARTIST'S PENCILS, GRAPHIC ART REPRODUCTIONS, PAPER EMBLEMS, PHOTO ENGRAVINGS, ADHESIVES FOR USE WITH ARTS AND CRAFTS IN THE NATURE OF GLUES, INDIA AND WRITING INK; LITHOGRAPHS, ARTIST'S SCRAPERS FOR FORMING SCRAPER DESIGNS ON COATED OR LAMINATED BOARDS OR CARDBOARD, INSTRUCTION MANUALS IN THE AREA OF ARTS AND CRAFTS; ARTS AND CRAFTS KITS AND INSTRUCTIONAL MANUALS THEREFOR FOR PAINTING ON SILKS AND OTHER TEXTILE FABRICS, LINO-PRINTING, DESIGN APPLICATIONS TO TEXTILES BY MEANS OF THE COLD ENAMELLING BATIK PROCESS, AND DECORATIVE CLOCKS (U.S. CLS. 37 AND 38).

FIRST USE 0-0-1924; IN COMMERCE 0-0-1987.

SN 74-155,383. OMEGA DATA SYSTEMS B.V., 5505 NH VELDHOVEN, NETHERLANDS, FILED 4-5-1991.

UniQuant

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 759.025, FILED 1-31-1991, REG. NO. 493090, DATED 1-31-1991, EXPIRES 1-31-2001.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTERS AND COMPUTER PERIPHERALS, AND PARTS THEREFOR; COMPUTER PROGRAMS AND COMPUTER SOFTWARE IN THE FIELD OF ANALYZING AND TESTING SAMPLES OF LIQUID AND SOLID MATERIALS (U.S. CLS. 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR MANUALS FOR COMPUTERS AND COMPUTER PROGRAMS IN THE FIELD OF ANALYZING AND TESTING SAMPLES OF LIQUID AND SOLID MATERIALS (U.S. CL. 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR RENTAL OF COMPUTER EQUIPMENT FOR USE IN THE FIELD OF DATA PROCESSING (U.S. CLS. 100 AND 101).

SN 74-158,280. SOUDRONIC AG, 8962 BERGDIETIKON, SWITZERLAND, FILED 4-18-1991.

DISCON

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 2149/1991.3, FILED 4-2-1991, REG. NO. 384822, DATED 4-2-1991, EXPIRES 4-2-2011.

CLASS 7—MACHINERY

FOR ELECTRIC WELDING MACHINES AND ACCESSORIES; NAMELY, AUTOMATIC PART LOADING, FEEDING, CONVEYING AND EJECTING MECHANISMS, WELD PREPARATION AND POST-TREATMENT PROTECTIVE COATING EQUIPMENT; MECHANISMS FOR FORMING AND POSITIONING PARTS FOR WELDING; AND MACHINE PARTS; NAMELY, ELECTRODE ROLLERS FOR TRANSMITTING WELDING CURRENT (U.S. CL. 23).

FIRST USE 3-10-1991; IN COMMERCE 3-10-1991.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR CONTROLLERS FOR REGULATING WELDING MACHINES, MEASURING AND TESTING APPARATUS FOR CHECKING WELD QUALITY (U.S. CL. 26).

FIRST USE 3-10-1991; IN COMMERCE 3-10-1991.

SN 74-162,433. MUSEUM OF SCIENCE AND INDUSTRY, CHICAGO, IL. FILED 4-30-1991.

ANTARCTICA

WITH REGARD TO INTERNATIONAL CLASSES 9, 16 AND 41, NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ANTARCTICA" APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED AUDIO CASSETTE TAPES, PRERECORDED COMPACT DISCS, PRERECORDED VIDEO CASSETTE TAPES, AND PRERECORDED MOTION PICTURE FILMS FEATURING THE SUBJECT OF ANTARCTICA (U.S. CLS. 21, 26 AND 36).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PUBLICATIONS; NAMELY, BOOKS DEALING WITH ANTARCTICA, CALENDARS, STATIONERY, POST CARDS, PRINTED CHARTS, MAPS, DECALS, MAGAZINES ABOUT ANTARCTICA, NEWSLETTERS CONCERNING ANTARCTICA, PAPERWEIGHTS, CHILDREN'S ACTIVITY BOOKS, TEACHING ACTIVITY GUIDES, MOTION PICTURE FILM VIEWER'S GUIDES AND PROGRAMS, POSTERS, AND WRITING INSTRUMENTS; NAMELY, PENS AND PENCILS (U.S. CLS. 37, 38 AND 50).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR ORNAMENTAL NOVELTY BUTTONS AND PLAQUES, AND NOVELTY ITEMS; NAMELY, GLASS SNOW DOMES (U.S. CL. 50).

CLASS 21—HOUSEWARES AND GLASS

FOR BEVERAGE GLASSWARE AND MUGS (U.S. CLS. 2 AND 33).

CLASS 25—CLOTHING

FOR CLOTHING FOR MEN, WOMEN, AND CHILDREN; NAMELY, PROMOTIONAL T-SHIRTS AND BASEBALL-STYLE CAPS, SOLD IN VENUES PRESENTING AN EDUCATIONAL MOTION PICTURE FILM IN 70MM/15 PERFORATIONS PER FRAME FORMAT (U.S. CL. 39).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR CINEMA THEATER SERVICES; NAMELY, PRESENTING EDUCATIONAL FILMS, AND EDUCATIONAL MOTION PICTURE FILM DISTRIBUTION SERVICES (U.S. CLS. 101 AND 107).

SN 74-164,163. GANDRUD, DALE E., OWATONNA, MN. FILED 5-6-1991.

GANDY

OWNER OF U.S. REG. NOS. 512,758, 912,931 AND 936,563. SEC. 2(F).

CLASS 7—MACHINERY

FOR GRANULAR MATERIAL APPLICATORS FOR DISPENSING HERBICIDES, FUNGICIDES, OTHER PESTICIDES, FERTILIZERS, SEEDS, SAND, SALT, TOP DRESSINGS, LINE, SILAGE INOCULANTS, FORAGE PRESERVATIVES, FEED ADDITIVES, POLYMERS FOR HOLDING WATER IN THE SOIL, AND DRY FINELY DIVIDED MATERIALS USED IN INDUSTRY AND USED IN THE MANUFACTURE OF CONSUMER PRODUCTS; MECHANICAL FERTILIZER SPREADERS; ATTACHMENTS FOR TRACTORS AND OTHER UTILITY VEHICLES AND COMPONENTS THEREOF; NAMELY, ATTACHMENT FOR INCORPORATING DRY CHEMICALS INTO SOIL REPLACING CONVENTIONAL PRESS WHEEL OF A SEED PLANTER, TURF BROOM FEATURING BRUSHES FOR MAINTAINING, GROOMING OR SWEEPING PARKING LOTS, TENNIS COURTS, GOLF COURSES AND THE LIKE, AND LAWN ROLLERS AND AERATOR ATTACHMENTS FOR LAWN ROLLERS (U.S. CL. 23).

FIRST USE 5-1-1941; IN COMMERCE 5-1-1941.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MAGNETIC FLOOR SWEEPER; METERS FOR DISPENSING OF HERBICIDES, INSECTICIDES, FUNGICIDES, OTHER PESTICIDES, FERTILIZERS, SEEDS, SAND, SALT, TOP DRESSINGS, LIME, SILAGE INOCULANTS, FORAGE PRESERVATIVES, FEED ADDITIVES, POLYMERS FOR HOLDING WATER IN SOIL, AND DRY FINELY DIVIDED MATERIALS USED IN INDUSTRY AND USED IN THE MANUFACTURE OF CONSUMER PRODUCTS; LAND MEASURING WHEELS (U.S. CLS. 14, 23 AND 26).

FIRST USE 0-0-1936; IN COMMERCE 0-0-1936.

CLASS 12—VEHICLES

FOR BICYCLE CONVERSION KIT COMPRISED OF CONNECTING RODS AND ANCHORING RODS FOR FASTENING A PAIR OF BICYCLES IN TANDEM IN A LATERALLY SPACED PARALLEL DRIVING RELATIONSHIP (U.S. CL. 19).

FIRST USE 4-6-1974; IN COMMERCE 4-6-1974.

SN 74-164,637. PARIS CROISANT CO., LTD., JOONGWON-KU; SONGNAM-SHI, KYOUNGKI-DO, REPUBLIC OF KOREA, FILED 5-8-1991.

BON DOUX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BON DOUX", APART FROM THE MARK AS SHOWN.

THE WORD "BON" TRANSLATES INTO ENGLISH AS "GOOD". THE WORD "DOUX" TRANSLATES INTO ENGLISH AS "SWEET; FRAGRANT; GENTLE".

CLASS 30—STAPLE FOODS

FOR BREADS, BISCUITS, COOKIES, CAKES, PASTRIES, CANDY, ICE CREAM, HONEY, COFFEE, TEA, COCOA, ICE, MOLASSES FOR FOOD, WHEAT FLOUR, STARCH FOR FOOD, RICE, PROCESSED CEREAL, YEAST, MUSTARD, PEPPER, SAUCE, SPICES, PROCESSED GARLIC, GINGER, LEAVEN, BAKING POWDER (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR MINERAL WATER, AERATED WATER, SOFT DRINKS, FRUIT JUICES, SYRUPS FOR MAKING FRUIT DRINKS OR SOFT DRINKS, BEER (U.S. CLS. 45, 46 AND 48).

CLASS 35—ADVERTISING AND BUSINESS

FOR BUSINESS MANAGEMENT CONSULTATION IN THE OPERATION OF BAKERIES AND RESTAURANTS; FRANCHISING; NAMELY, TECHNICAL ASSISTANCE IN THE ESTABLISHMENT AND/OR OPERATION OF RESTAURANTS AND BAKERIES (U.S. CL. 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL BAKERY SHOPS, RESTAURANTS, SUPERMARKETS, COFFEE SHOPS, COCKTAIL LOUNGES (U.S. CLS. 100 AND 101).

SN 74-166,502. NORSK HYDRO A.S, 0240 OSLO 2, NORWAY, FILED 5-14-1991.

EPAX

CLASS 5—PHARMACEUTICALS

FOR FOOD SUPPLEMENTS DERIVED FROM EDIBLE FISH OILS AND FATS (U.S. CL. 46).

FIRST USE 8-19-1986; IN COMMERCE 8-19-1986.

CLASS 29—MEATS AND PROCESSED FOODS

FOR FOOD ADDITIVES DERIVED FROM EDIBLE FISH OILS AND FATS (U.S. CL. 46).

FIRST USE 8-19-1986; IN COMMERCE 8-19-1986.

SN 74-168,612. INDENA, S.P.A., MILAN, ITALY, FILED 5-21-1991.

VISNADEX

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MI91C002128, FILED 3-22-1991, REG. NO. 0546630, DATED 6-14-1991, EXPIRES 3-22-2011.

CLASS 1—CHEMICALS

FOR CHEMICAL FOR USE IN THE MANUFACTURE OF COSMETICS AND PHARMACEUTICALS; NAMELY, AMMI VISNAGA EXTRACTS WITH ASSOCIATED PHOSPHOLIPIDS (U.S. CL. 6).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COSMETICS; NAMELY, FACE AND BODY MOISTURIZERS, TONICS, CREMES AND LOTIONS, SUNTAN AND SUN BLOCK LOTIONS AND CREMES, LIPSTICKS, EYE SHADOWS, COLORING PENCILS, MASCARA, BLUSHERS, FACE POWDERS, MAKEUP FOUNDATIONS, SKIN SOAPS, TOILET SOAPS, DENTIFRICES, ALL PURPOSE CLEANING PREPARATIONS, ALL CONTAINING AMMI VISNAGA EXTRACTS WITH ASSOCIATED PHOSPHOLIPIDS (U.S. CLS. 51 AND 52).

CLASS 5—PHARMACEUTICALS

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OF PATHOLOGIES OR PARAPHYSIOLOGICAL CONDITIONS OF THE SKIN, ALL CONTAINING AMMI VISNAGA EXTRACTS WITH ASSOCIATED PHOSPHOLIPIDS (U.S. CL. 18).

SN 74-170,167. ATLANTIC RICHFIELD COMPANY, LOS ANGELES, CA. FILED 5-28-1991.

SMOGPROS

OWNER OF U.S. REG. NOS. 1,642,477, 1,655,780 AND OTHERS.

THE DRAWING IS LINED FOR THE COLOR BLUE.

CLASS 37—CONSTRUCTION AND REPAIR

FOR MOTOR VEHICLE REPAIRS AND SERVICING; NAMELY, EMISSION CONTROL REPAIRS, ENGINE TUNE-UPS, BRAKE REPAIRS, AIR CONDITIONING SERVICING, MISCELLANEOUS LIGHT REPAIRS, AND LUBRICATION SERVICES (U.S. CL. 103).

FIRST USE 5-3-1990; IN COMMERCE 5-3-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR EMISSIONS INSPECTION SERVICES (U.S. CL. 100).

FIRST USE 5-3-1990; IN COMMERCE 5-3-1990.

SN 74-170,169. ATLANTIC RICHFIELD COMPANY, LOS ANGELES, CA. FILED 5-28-1991.

SMOGPROS

OWNER OF U.S. REG. NOS. 1,642,477, 1,655,780 AND OTHERS.

THE DRAWING IS LINED FOR THE COLOR BLUE.

CLASS 37—CONSTRUCTION AND REPAIR

FOR MOTOR VEHICLE REPAIRS AND SERVICING; NAMELY, EMISSION CONTROL REPAIRS, ENGINE TUNE-UPS, BRAKE REPAIRS, AIR CONDITIONING SERVICES, MISCELLANEOUS LIGHT REPAIRS, AND LUBRICATION SERVICES (U.S. CL. 103).

FIRST USE 5-3-1990; IN COMMERCE 5-3-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR EMISSIONS INSPECTION SERVICES (U.S. CL. 100).

FIRST USE 5-3-1990; IN COMMERCE 5-3-1990.

SN 74-170,886. EXPORT TRADE OF AMERICA, INC., NEW YORK, NY. FILED 5-28-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SNACKS", APART FROM THE MARK AS SHOWN.

CLASS 29—MEATS AND PROCESSED FOODS

FOR POTATO SNACK FOODS; NAMELY, POTATO CHIPS (U.S. CL. 46).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 30—STAPLE FOODS

FOR CORN SNACK FOODS; NAMELY, CORN CHIPS, CHEESE FLAVORED CORN CURLS AND BALLS (U.S. CL. 46).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

SN 74-175,809. ING. LORO PIANA & C. S.P.A., 13017 QUARONA (VERCELLI), ITALY, FILED 6-12-1991.

TUS

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. TO91C000498, FILED 3-12-1991, REG. NO. 545159, DATED 5-9-1991, EXPIRES 3-12-2011.

CLASS 24—FABRICS

FOR FABRICS FOR USE IN THE MANUFACTURE OF CLOTHING AND NIGHTWEAR; BEDDING MATERIALS; NAMELY, BLANKETS AND COVERLETS; WOVEN FABRICS MADE OF WOOL, WORSTED FABRIC, BLENDS OF WOOL AND WORSTED FABRIC, BLENDS OF WOOL AND COTTON FABRICS, SILK AND WOOL BLENDS; COTTON KNIT FABRICS AND WOOL KNIT FABRICS (U.S. CL. 42).

CLASS 25—CLOTHING

FOR CLOTHING FOR MEN, WOMEN AND CHILDREN; NAMELY, JACKETS, COATS, SKIRTS, TROUSERS, CLOAKS, MANTLES, OVERCOATS AND KNITTED VESTS, SCARVES, MUFFLERS, SHAWLS AND GLOVES (U.S. CL. 39).

SN 74-180,065. HUNTER DOUGLAS INC., UPPER SADDLE RIVER, NJ. FILED 6-27-1991.

COORDINATES ETCETERA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COORDINATES", APART FROM THE MARK AS SHOWN.

CLASS 6—METAL GOODS

FOR CLIPS, BRACKETS, HEAD AND BOTTOM RAILS, VALANCES, ENDCAPS, GUIDING MEMBER, TRACKS, RAILS, HANDLES, PINS, LOCKS, SCREWS, CLAMPS, HOOKS, KNOBS, EYELETS, RINGS, SUPPORTS FOR SOFT WINDOW SHADES, DRAPERIES AND CURTAINS (U.S. CLS. 12 AND 13).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR ROMAN SHADES, SOFT SHADES AND PILLOWS (U.S. CL. 32).

CLASS 24—FABRICS

FOR WINDOW CURTAINS, DRAPERIES, TIEBACKS FOR WINDOW CURTAINS AND DRAPERIES, BED SPREADS, TABLE CLOTH NOT OF PAPER, WOVEN AND NON-WOVEN FABRICS FOR WINDOW CURTAINS, DRAPERIES, BED SPREADS AND TABLE CLOTH (U.S. CL. 42).

SN 74-181,750. F.H. FURR PLUMBING, HEATING & AIR CONDITIONING, INC., WOODBRIDGE, VA. FILED 7-2-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WOODBRIDGE", "NORTHERN VA.", "690-1133", "491-1234", "PLUMBING", "HEATING" AND "AIR CONDITIONING", APART FROM THE MARK AS SHOWN.

"F.H. FURR" IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

CLASS 37—CONSTRUCTION AND REPAIR

FOR REPAIR, INSTALLATION AND MAINTENANCE OF PLUMBING, HEATING AND AIR CONDITIONING SYSTEMS (U.S. CL. 103).

FIRST USE 5-15-1990; IN COMMERCE 5-15-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORE SERVICES IN THE FIELD OF PLUMBING, HEATING AND AIR CONDITIONING UNITS, COMPONENTS, SYSTEMS AND PARTS (U.S. CL. 101).

FIRST USE 5-15-1990; IN COMMERCE 5-15-1990.

SN 74-183,137. EARTH AIR WATER WEAR, INC., CORDOVA, TN. FILED 7-8-1991.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, T-SHIRTS, SHORTS, PANTS, CAPS AND SWIM SUITS (U.S. CL. 39).
FIRST USE 8-5-1990; IN COMMERCE 5-1-1991.

CLASS 28—TOYS AND SPORTING GOODS

FOR GAMES, TOYS AND SPORTING ARTICLES; NAMELY, BASEBALLS, BASEBALL BATS, LACROSSE BALLS, LACROSSE STICKS, BASKETBALLS, FLYING DISCS, TOY WATER GUNS, AND BALL CATCHING MITTS (U.S. CL. 22).
FIRST USE 8-5-1990; IN COMMERCE 5-1-1991.

SN 74-185,723. ESCOFIER TECHNOLOGIE SA, 71107 CHALON-SUR-SAONE, FRANCE, FILED 6-3-1991.

SYNCROLL

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 255799, FILED 12-13-1990, REG. NO. 1722764, DATED 12-13-1990, EXPIRES 12-13-2000.

CLASS 7—MACHINERY

FOR MACHINES FOR MACHINING AND/OR FORMING METALS OR METALLIC ALLOYS, IN PARTICULAR, MACHINES FOR COLD-FORMING OF PRODUCTS OF REVOLUTION; TOOLS USED IN THE ABOVE-NOTED MACHINES FOR MACHINING AND FORMING (U.S. CL. 23).

CLASS 42—MISCELLANEOUS SERVICES

FOR PROVIDING TECHNICAL ASSISTANCE FOR THE PRODUCTION OF METALS OR METALLIC ALLOYS BY COLD-FORMING (U.S. CL. 100).

SN 74-188,504. VISA INTERNATIONAL SERVICE ASSOCIATION, SAN MATEO, CA. FILED 7-25-1991.

1-800-VISA-911

OWNER OF U.S. REG. NOS. 980,571, 1,513,366 AND OTHERS.

CLASS 35—ADVERTISING AND BUSINESS

FOR LEGAL REFERRAL SERVICES AND MEDICAL REFERRAL SERVICES (U.S. CL. 101).
FIRST USE 4-30-1988; IN COMMERCE 4-30-1988.

CLASS 36—INSURANCE AND FINANCIAL

FOR FINANCIAL SERVICES; NAMELY, EMERGENCY CREDIT CARD REPLACEMENT AND EMERGENCY CASH; INSURANCE SERVICES; NAMELY, AUTO RENTAL COLLISION/LOSS DAMAGE INSURANCE, EXTENDED PURCHASE INSURANCE (U.S. CL. 102).
FIRST USE 4-30-1988; IN COMMERCE 4-30-1988.

CLASS 38—COMMUNICATION

FOR TELECOMMUNICATION SERVICES (U.S. CL. 104).
FIRST USE 4-30-1988; IN COMMERCE 4-30-1988.

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRAVEL SERVICES; NAMELY, TRAVEL INFORMATION SERVICES; RESERVATION SERVICES AND PRE-TRIP PLANNING ASSISTANCE SERVICES (U.S. CLS. 100 AND 105).
FIRST USE 4-30-1988; IN COMMERCE 4-30-1988.

SN 74-191,571. FREEFLOWING INTERNATIONAL, INC., WALTHAM, MA. FILED 8-2-1991.

FREEFLOW

CLASS 25—CLOTHING

FOR MEN'S AND WOMEN'S SPORTSWEAR; NAMELY, SHIRTS, PANTS, SLACKS, JACKETS, SHORTS AND HATS (U.S. CL. 39).

CLASS 35—ADVERTISING AND BUSINESS

FOR ADVERTISING AND PROMOTING THE SALE OF GOODS AND SERVICES OF OTHERS THROUGH THE DISTRIBUTION OF PRINTED MATERIALS (U.S. CL. 101).

SN 74-192,516. CASSIN S.R.L., VALMADRERA (COMO), ITALY, FILED 8-7-1991.

CASSIN

SEC. 2(F).

CLASS 8—HAND TOOLS

FOR MOUNTAINEERING EQUIPMENT; NAMELY, ICE AXES AND HAMMERS (U.S. CL. 23).
FIRST USE 1-0-1954; IN COMMERCE 1-0-1980.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MOUNTAINEERING EQUIPMENTS; NAMELY, PROTECTIVE HELMETS AND BELTS (U.S. CLS. 26 AND 39).
FIRST USE 1-0-1954; IN COMMERCE 1-0-1980.

CLASS 18—LEATHER GOODS

FOR MOUNTAINEERING EQUIPMENTS; NAMELY, RUCKSACKS AND BACK PACKS USED FOR MOUNTAINEERING (U.S. CL. 3).
FIRST USE 1-0-1954; IN COMMERCE 1-0-1980.

CLASS 28—TOYS AND SPORTING GOODS

FOR MOUNTAINEERING EQUIPMENT; NAMELY, PITONS, CRAMPONS, CHOCKS AND CARABINERS (U.S. CL. 22).
FIRST USE 1-0-1954; IN COMMERCE 1-0-1980.

SN 74-192,642. DICKINSON, JAMES M., DBA DICKINSON GRAPHIC DESIGN, ST. LOUIS, MO. FILED 8-8-1991.

CITY PLACES

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR NOTEBOOKS, POSTERS, STATIONARY, NOTE CARDS, POST CARDS, AND PLAYING CARDS (U.S. CLS. 22, 37 AND 38).

FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

CLASS 25—CLOTHING

FOR SWEATERS, T-SHIRTS AND CAPS (U.S. CL. 39).

FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

SN 74-193,178. SOCIETA' ITALIANA TECNOMECCANICA LA PRECISA SOCIETA' A RESPONSABILITA' LIMITATA WITH ABBREVIATION SIT LA PRECISA S.R.L., PADOVA, ITALY, FILED 8-9-1991.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MULTIFUNCTIONAL GAS CONTROL VALVES AND ACCESSORIES; NAMELY, GAS REGULATORS AND GAS SHUTOFF VALVES (U.S. CLS. 23 AND 26).

FIRST USE 12-0-1984; IN COMMERCE 12-0-1984.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR PILOT GAS FILTERS (U.S. CL. 13).

FIRST USE 12-0-1984; IN COMMERCE 12-0-1984.

SN 74-193,862. PETERS & COMPANY ENGINEERING AND MANAGEMENT SERVICES, ZIONSVILLE, IN. FILED 8-12-1991.

MAINEXCEL

CLASS 35—ADVERTISING AND BUSINESS

FOR BUSINESS MANAGEMENT CONSULTING SERVICES SPECIALIZING IN PROJECT MANAGEMENT (U.S. CLS. 100 AND 101).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, INSTRUCTION AND TRAINING IN THE AREA OF PROJECT MANAGEMENT OF BUSINESS OF COMMERICAL ENTERPRISES (U.S. CL. 107).

SN 74-194,503. SAINT-GOBAIN VITRAGE INTERNATIONAL, 92400 COURBEVOIE, FRANCE, FILED 8-14-1991.

AUTOVER

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 299752, FILED 7-28-1991, REG. NO. 1682427, DATED 7-28-1991, EXPIRES 7-28-2001.

CLASS 12—VEHICLES

FOR GLAZINGS FOR VEHICLES; NAMELY, VEHICLE FRONT-, SIDE-, AND REAR-WINDOWS MADE FROM GLASS AND SECURITY GLASS (U.S. CLS. 19 AND 33).

FIRST USE 1-1-1991; IN COMMERCE 6-1-1991.

CLASS 21—HOUSEWARES AND GLASS

FOR GLASS FOR VEHICLES, SECURITY GLASS FOR VEHICLES, UNWORKED AND SEMI-WORKED GLASS (U.S. CL. 33).

FIRST USE 1-1-1991; IN COMMERCE 6-1-1991.

SN 74-195,585. CATTABRIGA S.R.L., PONTECCHIO MARCONI, PROVINCE OF BOLOGNA, ITALY, FILED 8-16-1991.

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PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. GE91C000294, FILED 7-26-1991, REG. NO. 550196, DATED 10-9-1991, EXPIRES 7-26-2011.

CLASS 7—MACHINERY

FOR ICE-CREAM PACKING MACHINES; ICE-CREAM DISPENSING MACHINES AND AUTOMATIC MACHINES FOR DOSING AND PACKING FOOD PRODUCTS IN GENERAL (U.S. CL. 23).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR PLANTS AND MACHINES FOR USE IN MAKING ICE-CREAM; MACHINES FOR USE IN MAKING WHIPPED CREAM; PASTEURIZERS AND REFRIGERATING UNIT FOR ICE-CREAM (U.S. CLS. 23 AND 31).

SN 74-196,461. L.C. INDUSTRIES, INC., CHICAGO, IL. FILED 8-20-1991.

TRAVA GEAR

OWNER OF U.S. REG. NO. 1,577,725 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GEAR", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER SHOPPING BAGS AND DIARIES (U.S. CLS. 2 AND 37).

CLASS 18—LEATHER GOODS

FOR SHOULDER STRAPS FOR USE ON LUGGAGE AND TRAVELLING BAGS; SHOE COVER FOR TRAVEL, TOTE BAGS; MONEY BELTS AND LUGGAGE IDENTIFICATION TAGS (U.S. CL. 3).

CLASS 22—CORDAGE AND FIBERS

FOR CLOTHESLINES AND CORDS (U.S. CL. 7).

CLASS 25—CLOTHING

FOR SLIPPERS; RAINCOATS; BELTS AND EYEMASKS FOR USE AS SLEEP WEAR (U.S. CL. 39).

CLASS 26—FANCY GOODS

FOR SEWING KITS COMPRISING NEEDLES, THREAD, BUTTONS AND SAFETY PINS (U.S. CLS. 40 AND 43).

SN 74-196,888. WOMEN'S SPORTS FOUNDATION, NEW YORK, NY. FILED 8-22-1991.

WOMEN'S [redacted] FOUNDATION

OWNER OF U.S. REG. NOS. 1,162,331 AND 1,287,418.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOUNDATION", APART FROM THE MARK AS SHOWN.
SEC. 2(F) AS TO "WOMEN'S SPORTS".

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PROVIDING EDUCATIONAL MATERIAL AND SERVICES TO PERSONS INTERESTED IN THE DEVELOPMENT OF WOMEN IN SPORTS ACTIVITIES (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR ENCOURAGING AND FOSTERING THE PARTICIPATION OF WOMEN IN SPORTS (U.S. CL. 100).

SN 74-198,725. SOCIETE FRANCAISE DE GENIE LOGICIEL, F-92100 BOULOGNE, FRANCE, FILED 8-27-1991.

OWNER OF FRANCE REG. NO. 1,651,374, DATED 1-7-1991, EXPIRES 1-7-2001.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR VIDEO RECORDERS, AUDIO RECORDERS, CALCULATING MACHINES, COMPUTERS, AND COMPUTER PROGRAMS IN THE FIELD OF SOFTWARE DEVELOPMENT (U.S. CLS. 21, 26 AND 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER DESIGN, CONSULTING AND PROGRAMMING SERVICES (U.S. CLS. 100 AND 101).

SN 74-200,509. ERNEST W. HAHN, INC., SAN DIEGO, CA. FILED 9-3-1991.

LARIMER SQUARE

OWNER OF U.S. REG. NO. 1,642,292.
SEC. 2(F).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR POSTERS AND PAPER BAGS (U.S. CLS. 2, 37 AND 38).
FIRST USE 12-31-1967; IN COMMERCE 12-31-1967.

CLASS 21—HOUSEWARES AND GLASS

FOR MUGS (U.S. CL. 2).
FIRST USE 12-31-1972; IN COMMERCE 12-31-1972.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS (U.S. CL. 39).
FIRST USE 12-31-1977; IN COMMERCE 12-31-1977.

SN 74-202,891. COMMODORE ELECTRONICS LIMITED, NASSAU, BAHAMAS, FILED 9-11-1991.

CDTV

OWNER OF U.S. REG. NO. 1,648,743.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PERIODICAL MAGAZINES IN THE FIELD OF CONSUMER ELECTRONICS (U.S. CL. 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PUBLICATION OF SOFTWARE FOR OTHERS (U.S. CLS. 101 AND 107).

SN 74-205,113. DC COMICS INC., NEW YORK, NY. FILED 9-19-1991.

HUMAN TARGET

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MOTION PICTURE AND TELEVISION FILMS FEATURING ACTION/ADVENTURE (U.S. CL. 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMIC BOOKS (U.S. CL. 38).

SN 74-206,553. EMPAÇADORA SAN MARCOS, S.A. DE C.V., PUEBLA, 75000, MEXICO, FILED 9-24-1991.

OWNER OF U.S. REG. NO. 1,364,705.

CLASS 29—MEATS AND PROCESSED FOODS

FOR PROCESSED FRUITS AND VEGETABLES; NAMELY, JALAPENO PEPPERS, SERRANO PEPPERS, CHILPOTLE PEPPERS, WHOLE GUAVAS, SLICED MANGOS, AND TENDER CACTUS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR RED AND GREEEN SAUCES (U.S. CL. 46).

SN 74-206,732. MARTA MARZOTTO SRL, MILANO, ITALY, FILED 9-25-1991.

MARTA MARZOTTO

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SPECTACLES (U.S. CL. 26).

CLASS 14—JEWELRY

FOR CLOCKS, WATCHES AND CHRONOMETERS, AND PARTS THEREFOR (U.S. CL. 27).

SN 74-206,843. MORANDINO, GIOVANNI, 20135 MILAN, ITALY, FILED 9-25-1991.

110 MI

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MI", APART FROM THE MARK AS SHOWN.

CLASS 8—HAND TOOLS

FOR SILVER FLATWARE; NAMELY, TABLE KNIVES, FORKS AND SPOONS, CARVING FORKS AND KNIVES, POULTRY SHEARS AND NON-ELECTRIC FRUIT AND VEGETABLE PEELERS (U.S. CL. 23).

FIRST USE 12-0-1930; IN COMMERCE 12-0-1930.

CLASS 14—JEWELRY

FOR SILVER JEWELRY, SILVER CANDLESTICKS, SILVER SERVING TRAYS, SILVER NUTCRACKERS, DECORATIVE SILVER BOXES, SILVER COFFEE AND TEA SERVICES, SILVER PITCHERS, SILVER VASES, SILVER SOUP TUREENS, SILVER BASKETS, SILVER CREAM AND SOUP LADLES, SILVER PLATES, SILVER JARS, SILVER ICE CREAM SCOOPS, SILVER CUPS, SILVER TONGS, SILVER CHAMPAGNE AND ICE BUCKETS, AND SILVER BOTTLE-OPENERS (U.S. CLS. 2, 23, 24 AND 28).

FIRST USE 12-0-1930; IN COMMERCE 12-0-1930.

SN 74-206,925. DIVERSEY CORPORATION, MISSISSAUGA, PROVINCE OF ONTARIO, CANADA, FILED 9-26-1991.

ROOMCARE

OWNER OF U.S. REG. NO. 1,679,793.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR CLEANING PREPARATIONS AND FURNITURE POLISH FOR COMMERCIAL USE (U.S. CLS. 4 AND 52).

FIRST USE 9-30-1990; IN COMMERCE 9-30-1990.

CLASS 5—PHARMACEUTICALS

FOR AIR FRESHENERS FOR COMMERCIAL USE (U.S. CL. 6).

FIRST USE 9-30-1990; IN COMMERCE 9-30-1990.

SN 74-207,145. SOFT-TEMP TECHNOLOGIES LTD., ST. MICHAEL, BRIDGETOWN, BARBADOS, FILED 9-26-1991.

THERMA H

CLASS 10—MEDICAL APPARATUS

FOR OSCILLATING HEAT APPARATUS USED IN THE TREATMENT OF HEMORRHOIDS (U.S. CL. 44).

CLASS 42—MISCELLANEOUS SERVICES

FOR HEALTH CARE SERVICES (U.S. CL. 100).

SN 74-207,371. MATTEL, INC., EL SEGUNDO, CA. FILED 9-27-1991.

SCENT SNAPS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCENT", APART FROM THE MARK AS SHOWN.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COSMETICS FOR USE BY LITTLE GIRLS; NAMELY, COLOGNE AND PERFUME (U.S. CL. 51).

CLASS 14—JEWELRY

FOR JEWELRY; NAMELY, BRACELETS (U.S. CL. 28).

SN 74-207,702. FRANDATA, INC., WASHINGTON, DC. FILED 9-30-1991.

FRANDATA

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 35—ADVERTISING AND BUSINESS

FOR FRANCHISE CONSULTING SERVICES (U.S. CL. 101).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR DOCUMENT RETRIEVAL SERVICES (U.S. CL. 100).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-208,384. GUERLAIN S.A., 75008 PARIS, FRANCE, FILED 9-30-1991.

LESS METEORITES

THE ENGLISH TRANSLATION OF "LES METEORITES" IS "THE METEORITES".

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR EYEGLASS FRAMES AND SUNGLASSES (U.S. CL. 26).

CLASS 14—JEWELRY

FOR JEWELRY AND WATCHES (U.S. CLS. 27 AND 28).

CLASS 18—LEATHER GOODS

FOR HANDBAGS, BELTS, PURSES IN LEATHER, UMBRELLAS (U.S. CLS. 3 AND 41).

SN 74-208,549. BRECO ANTRIEBSTECHNIK BREHER GMBH, 4952 PORTA WESTFALICA, FED REP GERMANY, FILED 9-30-1991.

BRECO

OWNER OF FED REP GERMANY REG. NO. 920828, DATED 7-25-1974, EXPIRES 4-18-1993.

CLASS 7—MACHINERY

FOR DRIVE BELTS, TRANSMISSION BELTS AND CONVEYOR BELTS, INCLUDING TOOTHED BELTS, TIMING BELTS, V-BELTS, BLOCK BELTS, AND FLAT BELTS; BLOCK STRANDS, INCLUDING SPHERICAL STRANDS; CONVEYOR AND MATERIAL-HANDLING BELTS FOR COOLING, PLATE AND BAR GRATE CONVEYORS (U.S. CLS. 23 AND 35).
FIRST USE 0-0-1975; IN COMMERCE 0-0-1975.

CLASS 12—VEHICLES

FOR DRIVE BELTS, TRANSMISSION BELTS AND CONVEYOR BELTS, INCLUDING TOOTHED BELTS, TIMING BELTS, V-BELTS, BLOCK BELTS, AND FLAT BELTS FOR LAND VEHICLES (U.S. CL. 19).
FIRST USE 0-0-1975; IN COMMERCE 0-0-1975.

SN 74-209,643. LUGARO, INC., LAREDO, TX. FILED 10-2-1991.

LUGARO

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR CAR STEREO ELECTRONICS AND CAR STEREO SPEAKERS (U.S. CL. 19).
FIRST USE 2-13-1990; IN COMMERCE 2-13-1990.

CLASS 12—VEHICLES

FOR WHEELS (FOR TIRES), STEERING WHEELS, TRUCK AND AUTO TIRES (U.S. CLS. 19 AND 35).
FIRST USE 2-13-1990; IN COMMERCE 2-13-1990.

SN 74-210,063. SCHWEIZER, RENATO, CH-6353 WEGGIS, SWITZERLAND, FILED 10-3-1991.

BILL BODY

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR GREETING CARDS, CALENDARS, NEWSPAPER COMIC STRIPS, POSTERS, WRAPPING PAPER, PENS, PENCILS, COMIC BOOKS, CARTOONS, COLORING BOOKS (U.S. CLS. 37 AND 38).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOY FIGURES, TOY ACTION FIGURES, PLUSH TOYS, STUFFED TOYS (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT IN THE NATURE OF ANIMATED CARTOONS (U.S. CL. 107).

SN 74-210,768. SOFT-TEMP TECHNOLOGIES LTD., ST. MICHAEL, BRIDGETOWN, BARBADOS, FILED 10-9-1991.

TREATMENT NEUROMUSCULAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TREATMENT NEUROMUSCULAR", APART FROM THE MARK AS SHOWN.

CLASS 10—MEDICAL APPARATUS

FOR MEDICAL PRODUCTS; NAMELY, AN APPARATUS PROVIDING ELECTRICAL STIMULATION FOR TREATMENT OF MUSCULOSKELETAL AND RELATED INJURIES (U.S. CL. 44).

CLASS 42—MISCELLANEOUS SERVICES

FOR HEALTH CARE SERVICES (U.S. CL. 100).

SN 74-210,915. STARITE INDUSTRIES, INC., TAIPEI, TAIWAN, FILED 10-9-1991.

PROMAX

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR BAGS FOR CARRYING AUDIO CASSETTES, COMPACT DISCS, CAMERAS AND VIDEOS (U.S. CLS. 2 AND 26).

CLASS 18—LEATHER GOODS

FOR TRAVELLING BAGS, ALL PURPOSE SPORTS BAGS, COSMETIC BAGS SOLD EMPTY (U.S. CL. 3).

SN 74-210,928. NORSK HYDRO A.S., 0240 OSLO 2, NORWAY, FILED 10-9-1991.

TRIOMAR

CLASS 5—PHARMACEUTICALS

FOR FOOD SUPPLEMENT DERIVED FROM FISH OILS (U.S. CLS. 18 AND 46).

CLASS 30—STAPLE FOODS

FOR FOOD ADDITIVES DERIVED FROM EDIBLE FISH OILS AND FAT (U.S. CL. 46).

SN 74-211,480. KOBRA INTERNATIONAL, LTD., NEW YORK, NY. FILED 10-11-1991.

NICOLE MILLER

"NICOLE MILLER" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

CLASS 1—CHEMICALS

FOR FRAGRANCES FOR USE IN THE MANUFACTURE OF COSMETICS AND TOILETRIES (U.S. CL. 6).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COSMETICS; NAMELY, SKIN LOTION, PERFUME AND FACIAL MAKE-UP; AND POTPOURRI AND SACHETS (U.S. CLS. 1, 50, 51 AND 52).

CLASS 5—PHARMACEUTICALS

FOR AIR FRESHENERS (U.S. CL. 6).

SN 74-212,555. CASCO NOBEL AB, 100 61 STOCKHOLM, SWEDEN, FILED 10-9-1991.

SWEDO EDGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EDGE", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR IMPREGNATED PAPERS AND FOILS FOR USE IN MANUFACTURING FURNITURE AND OTHER ARTICLES HAVING LAMINATED OUTER SURFACES, INCLUDING RESIN-IMPREGNATED PAPER AND OTHER SHEET MATERIALS (U.S. CLS. 32, 37 AND 50).
FIRST USE 11-0-1988; IN COMMERCE 11-0-1988.

CLASS 17—RUBBER GOODS

FOR PLASTIC SHEETS FOR USE IN MANUFACTURING LAMINATED ARTICLES (U.S. CL. 1).
FIRST USE 11-0-1988; IN COMMERCE 11-0-1988.

SN 74-212,561. CASCO NOBEL AB, 100 61 STOCKHOLM, SWEDEN, FILED 10-9-1991.

SWEDOFOIL

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR IMPREGNATED PAPERS AND FOILS FOR USE IN MANUFACTURING FURNITURE AND OTHER ARTICLES HAVING LAMINATED OUTER SURFACES, INCLUDING RESIN-IMPREGNATED PAPER AND OTHER SHEET MATERIALS (U.S. CLS. 32, 37 AND 50).
FIRST USE 11-0-1988; IN COMMERCE 11-0-1988.

CLASS 17—RUBBER GOODS

FOR PLASTIC SHEETS FOR USE IN MANUFACTURING LAMINATED ARTICLES (U.S. CL. 1).
FIRST USE 11-0-1988; IN COMMERCE 11-0-1988.

SN 74-212,703. MAZDA MOTOR CORPORATION, AKI-GUN, HIROSHIMA-KEN, JAPAN, FILED 10-16-1991.

THE ENGLISH TRANSLATION OF THE MARK "AMATI" IN THE MARK IS "THE LOVED ONES".

CLASS 35—ADVERTISING AND BUSINESS

FOR TECHNICAL ASSISTANCE IN THE ESTABLISHMENT AND OPERATION OF RETAIL AUTOMOTIVE DEALERSHIPS AND DEALERSHIP MAINTENANCE AND SERVICE CENTERS (U.S. CL. 101).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE AND REPAIR SERVICES FOR MOTOR VEHICLES AND ENGINES THEREOF (U.S. CL. 103).

SN 74-212,926. TAPEMARK COMPANY, THE, WEST ST. PAUL, MN. FILED 10-15-1991.

TAPEMARK

CLASS 10—MEDICAL APPARATUS

FOR DISPOSABLE COMPONENTS OF MEDICAL DIAGNOSTIC AND THERAPEUTIC EQUIPMENT; NAMELY, THERMOMETER COVERS, DIAGNOSTIC ELECTRODES AND PROBE COVERS, AND SKIN PATCHES USED WITH ELECTRODES (U.S. CL. 44).

FIRST USE 7-0-1981; IN COMMERCE 7-0-1981.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED ADHESIVE LABELS; AND VINYL GRAPHICS AND LETTERING USED ON BUILDING SIGNS, EXHIBITS, DISPLAYS AND AUTOMOTIVE FLEET APPLICATIONS (U.S. CLS. 37 AND 38).

FIRST USE 11-21-1955; IN COMMERCE 11-21-1955.

CLASS 17—RUBBER GOODS

FOR INSULATORS AND NON-METAL GASKETS FOR USE IN ELECTRICAL EQUIPMENT AND MACHINERY; ROLL PLASTIC STRIPING USED ON ROAD SIGNS, CARS, BOATS AND BUILDING SIGNS (U.S. CLS. 1, 21 AND 35).

FIRST USE 5-0-1966; IN COMMERCE 5-0-1966.

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE AND REPAIR SERVICES FOR EQUIPMENT IN THE FIELD OF LABEL PRINTING (U.S. CL. 103).

FIRST USE 12-0-1978; IN COMMERCE 12-0-1978.

CLASS 40—MATERIAL TREATMENT

FOR MANUFACTURE TO THE ORDER AND/OR SPECIFICATION OF OTHERS OF; INSULATORS, SHIELDS, FILTERS AND NON-METAL GASKETS FOR USE IN ELECTRICAL EQUIPMENT AND MACHINERY; ROLL PLASTIC STRIPING USED ON ROAD SIGNS, CARS, BOATS AND BUILDING SIGNS; VINYL GRAPHICS AND LETTERING USED ON BUILDING SIGNS, EXHIBITS, DISPLAYS AND AUTOMOTIVE FLEET APPLICATIONS; PRINTED ADHESIVE LABELS; AND DISPOSABLE COMPONENTS OF MEDICAL DIAGNOSTIC AND THERAPEUTIC EQUIPMENT; NAMELY, SKIN PATCHES USED WITH ELECTRODES, THERMOMETER COVERS, CHOLESTEROL TEST STRIPS, DIAGNOSTIC ELECTRODES AND PROBE COVERS, AND DISPOSABLE ELEMENTS OF DIABETES BLOOD TEST KITS CONSISTING OF TEST STRIPS (U.S. CLS. 103 AND 106).

FIRST USE 11-21-1955; IN COMMERCE 11-21-1955.

SN 74-213,914. GREENWAY PRODUCTS, INC., BURLINGAME, CA. FILED 10-21-1991.

GREENWAY

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR ENVIRONMENTALLY SENSITIVE PERSONAL CARE AND CLEANING PRODUCTS; NAMELY, BATH AND HAND SOAPS, GELS, AND LOTIONS; SKIN CREAMS, SKIN CLEANSERS, PERSONAL DEODORANTS, SHAMPOOS, HAIR CONDITIONERS AND RINSES, DENTIFRICES; LAUNDRY AND DISH SOAPS AND DETERGENTS; STAIN REMOVERS, FURNITURE, UPHOLSTERY AND CARPET CLEANING PREPARATIONS, CLEANING CONCENTRATES IN LIQUID, POWDER AND SOLID FORM FOR USE ON INTERIOR AND EXTERIOR WALL AND WINDOW SURFACES; AND GENERAL PURPOSE SOAPS AND DETERGENTS FOR PERSONAL AND HOUSEHOLD USE SUITABLE FOR USE IN DOMESTIC AND COMMERCIAL RECYCLED-WATER SYSTEMS (U.S. CLS. 51 AND 52).

CLASS 35—ADVERTISING AND BUSINESS

FOR OFFERING TECHNICAL ASSISTANCE TO OTHERS IN DOOR TO DOOR SELLING AND THE ESTABLISHMENT AND OPERATION OF DISTRIBUTORSHIPS AND RETAIL STORES IN THE FIELD OF ENVIRONMENTALLY SENSITIVE GOODS; NAMELY, PERSONAL CARE AND CLEANING PRODUCTS, PAPER AND PLASTIC PRODUCTS FOR HOME AND OFFICE MANUFACTURED WITH RECYCLED MATERIALS, RECYCLING BINS AND SORTING DEVICES FOR HOME AND OFFICE AND WATER AND ENERGY CONSERVATION DEVICES (U.S. CL. 101).

SN 74-213,915. GREENWAY PRODUCTS, INC., BURLINGAME, CA. FILED 10-21-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SAFE & CLEAN", APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR ENVIRONMENTALLY SENSITIVE PERSONAL CARE AND CLEANING PRODUCTS; NAMELY, BATH AND HAND SOAPS, GELS AND LOTIONS; SKIN CREAMS, SKIN CLEANSERS, PERSONAL DEODORANTS, SHAMPOOS, HAIR CONDITIONERS AND RINSES, DENTIFRICES; LAUNDRY AND DISH SOAPS AND DETERGENTS; STAIN REMOVERS, FURNITURE, UPHOLSTERY AND CARPET CLEANING PREPARATIONS, CLEANING CONCENTRATES IN LIQUID, POWDER AND SOLID FORM FOR USE ON INTERIOR AND EXTERIOR WALL AND WINDOW SURFACES; AND GENERAL PURPOSE SOAPS AND DETERGENTS FOR PERSONAL AND HOUSEHOLD USE SUITABLE FOR USE IN DOEMESTIC AND COMMERCIAL RECYCLED-WATER SYSTEMS (U.S. CLS. 51 AND 52).

CLASS 35—ADVERTISING AND BUSINESS

FOR OFFERING TECHNICAL ASSISTANCE TO OTHERS IN DOOR TO DOOR SELLING AND THE ESTABLISHMENT AND OPERATION OF DISTRIBUTORSHIPS AND RETAIL STORES IN THE FIELD OF ENVIRONMENTALLY SENSITIVE GOODS; NAMELY, PERSONAL CARE AND CLEANING PRODUCTS, PAPER AND PLASTIC PRODUCTS FOR HOME AND OFFICE MANUFACTURED WITH RECYCLED MATERIALS, RECYCLING BINS AND SORTING DEVICES FOR HOME AND OFFICE AND WATER AND ENERGY CONSERVATION DEVICES (U.S. CL. 101).

SN 74-215,593. BURLINGTON CHEMICAL CO., INC., BURLINGTON, NC. FILED 10-25-1991.

CLASS 1—CHEMICALS

FOR INDUSTRIAL CHEMICALS, INCLUDING SURFACTANTS, INORGANIC SALTS AND ORGANIC COMPOUNDS FOR USE IN THE TEXTILE INDUSTRY AND CHEMICALS IN THE NATURE OF OPTICAL BRIGHTENERS FOR USE IN THE TEXTILE INDUSTRY TO TREAT FABRICS (U.S. CL. 6).

FIRST USE 8-0-1973; IN COMMERCE 8-0-1973.

CLASS 2—PAINTS

FOR DYESTUFFS FOR USE IN THE MANUFACTURE OF FABRICS (U.S. CL. 6).

FIRST USE 8-0-1973; IN COMMERCE 8-0-1973.

CLASS 4—LUBRICANTS AND FUELS

FOR TEXTILE LUBRICANTS (U.S. CL. 15).

FIRST USE 8-0-1973; IN COMMERCE 8-0-1973.

SN 74-215,786. CALAND, PHILIPPE, LOS ANGELES, CA. FILED 10-23-1991.

OWNER OF U.S. REG. NO. 1,482,335.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR ALBUMS, ADDRESS AND APPOINTMENT BOOKS, SCRAP BOOKS, DIARIES, CALENDARS, PLAYING CARDS, POSTERS, GUMMED LABELS, WRITING PAPER, ENVELOPES, PAPER TABLECLOTHS, PAPER NAPKINS, ART REPRODUCTIONS, PAPER BAGS AND GIFT WRAPPING PAPER, BOOKS, PAMPHLETS AND BROCHURES IN THE FIELD OF ECOLOGY AND THE ENVIRONMENT (U.S. CLS. 2, 22, 37 AND 38).

CLASS 38—COMMUNICATION

FOR COMMUNICATION SERVICES; NAMELY, TELEVISION, CABLE TELEVISION AND RADIO BROADCASTING SERVICES (U.S. CL. 104).

SN 74-216,075. COCA-COLA COMPANY, THE, ATLANTA, GA. FILED 10-28-1991.

COCA-COLA

OWNER OF U.S. REG. NOS. 238,146, 1,657,845 AND OTHERS.

CLASS 6—METAL GOODS

FOR METAL SIGNS (U.S. CL. 14).
FIRST USE 10-12-1989; IN COMMERCE 10-12-1989.

CLASS 15—MUSICAL INSTRUMENTS

FOR MUSICAL DIARAMAS (U.S. CL. 36).
FIRST USE 5-29-1991; IN COMMERCE 5-29-1991.

CLASS 21—HOUSEWARES AND GLASS

FOR GLASS HOLDERS AND WASTEBASKETS (U.S. CL. 2).
FIRST USE 6-5-1990; IN COMMERCE 6-5-1990.

CLASS 24—FABRICS

FOR KITCHEN LINENS; NAMELY, TABLE RUNNERS, DISHCLOTHS, NAPKINS AND PLACEMATS (U.S. CLS. 42 AND 50).
FIRST USE 7-26-1991; IN COMMERCE 7-26-1991.

CLASS 28—TOYS AND SPORTING GOODS

FOR TOY BANKS (U.S. CL. 22).
FIRST USE 10-7-1987; IN COMMERCE 10-7-1987.

SN 74-218,182. TSUMURA INTERNATIONAL INC., SECAUCUS, NJ. FILED 11-4-1991.

OWNER OF U.S. REG. NOS. 1,058,120, 1,650,522 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PEONY", APART FROM THE MARK AS SHOWN.

"CLAIRE BURKE" IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR HOME FRAGRANCE PRODUCTS; NAMELY, POTPOURRI, FRAGRANCE SPRAY, FRAGRANCE OIL AND DRAWER SACHETS (U.S. CLS. 1 AND 50).
FIRST USE 1-17-1991; IN COMMERCE 1-17-1991.

CLASS 4—LUBRICANTS AND FUELS

FOR FRAGRANCED CANDLES AND LIGHT RING SETS CONSISTING OF A CERAMIC RING TO FIT ON LIGHT BULBS (U.S. CLS. 15 AND 51).
FIRST USE 1-17-1991; IN COMMERCE 1-17-1991.

SN 74-218,290. PROMOFONE, INC., NEW YORK, NY. FILED 11-4-1991.

MUSICFONE

OWNER OF U.S. REG. NO. 1,606,658.

CLASS 35—ADVERTISING AND BUSINESS

FOR PROMOTING THE GOODS AND SERVICES OF THE MUSIC AND ENTERTAINMENT INDUSTRY THROUGH THE PREPARATION AND DISTRIBUTION OF ADVERTISEMENTS AND PROMOTIONAL ITEMS (U.S. CLS. 101 AND 107).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR MUSICAL GROUP, CONCERT SCHEDULE AND LOCATION INFORMATION SERVICES, AND TICKET RESERVATION SERVICES (U.S. CL. 107).

SN 74-218,297. BANKERS SYSTEMS BROKERAGE SERVICES, INC., ST. CLOUD, MN. FILED 11-4-1991.

CLASS 35—ADVERTISING AND BUSINESS

FOR LIFE INSURANCE MARKETING CONSULTING SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 3-15-1992; IN COMMERCE 3-15-1992.

CLASS 36—INSURANCE AND FINANCIAL

FOR SECURITIES BROKERAGE SERVICES (U.S. CL. 102).
FIRST USE 3-15-1992; IN COMMERCE 3-15-1992.

SN 74-219,087. IRVINE COMPANY, THE, DBA FOOTHILL COMMUNITY BUILDERS, NEWPORT BEACH, CA. FILED 11-5-1991.

TUSTIN RANCH GOLF CLUB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TUSTIN" AND "GOLF CLUB", APART FROM THE MARK AS SHOWN.

CLASS 25—CLOTHING

FOR SPORTING APPAREL; NAMELY, SHIRTS, SWEATERS, SLACKS, SHORTS, SOCKS, GLOVES, JACKETS, HATS AND VISORS (U.S. CL. 39).
FIRST USE 3-16-1989; IN COMMERCE 3-16-1989.

CLASS 28—TOYS AND SPORTING GOODS

FOR SPORTING GOODS; NAMELY, GOLF BAGS, SHOULDER STRAPS FOR CARRYING GOLF BAGS, SOLD SEPARATELY FROM GOLF BAGS, GOLF CLUB COVERS, GOLF BALLS, GOLF TEES, GOLF BALL MARKERS, GOLF BAG TAGS (U.S. CL. 22).
FIRST USE 3-16-1989; IN COMMERCE 3-16-1989.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR COUNTRY CLUB SERVICES; ENTERTAINMENT SERVICES IN THE NATURE OF GOLF TOURNAMENTS; AND GOLF COURSE SERVICES (U.S. CLS. 100 AND 107).
FIRST USE 3-16-1989; IN COMMERCE 3-16-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 3-16-1989; IN COMMERCE 3-16-1989.

SN 74-219,891. PRACTICALLY PERFECT PRODUCTIONS, INC., SAN DIEGO, CA. FILED 11-8-1991.

PEOPLE POSTCARDS

OWNER OF U.S. REG. NO. 1,597,234.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POSTCARDS", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PHOTOGRAPHIC REPRINTS; PICTURE POSTCARDS; GREETING CARDS (U.S. CL. 38).
FIRST USE 9-1-1988; IN COMMERCE 9-1-1988.

CLASS 42—MISCELLANEOUS SERVICES

FOR VENDING MACHINE SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 9-1-1988; IN COMMERCE 9-1-1988.

SN 74-220,146. GEN-PROBE INCORPORATED, SAN DIEGO, CA. FILED 11-8-1991.

LEADER

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR CHEMILUMINOMETERS FOR LABORATORY USE (U.S. CL. 26).
FIRST USE 3-1-1988; IN COMMERCE 3-1-1988.

CLASS 10—MEDICAL APPARATUS

FOR CHEMILUMINOMETERS FOR MEDICAL USE (U.S. CL. 44).
FIRST USE 3-1-1988; IN COMMERCE 3-1-1988.

SN 74-220,406. ILLINOIS HIGH SCHOOL ASSOCIATION, BLOOMINGTON, IL. FILED 11-12-1991.

AMERICA'S ORIGINAL MARCH MADNESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA'S ORIGINAL", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED VIDEO TAPES FEATURING INTERSCHOLASTIC PROGRAMS AND ACTIVITIES (U.S. CL. 21).

CLASS 14—JEWELRY

FOR ORNAMENTAL PINS (U.S. CL. 28).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PROGRAMS, STATIONERY FOLDERS, BOOKS AND MAGAZINES CONCERNING INTERSCHOLASTIC ACTIVITIES (U.S. CLS. 37 AND 38).

CLASS 21—HOUSEWARES AND GLASS

FOR CUPS AND MUGS (U.S. CLS. 2 AND 3).

CLASS 24—FABRICS

FOR TOWELS AND CLOTH BANNERS (U.S. CLS. 42 AND 50).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, SWEATSHIRTS, SWEATPANTS AND HATS (U.S. CL. 39).

SN 74-220,632. KEEBLER COMPANY, ELMHURST, IL. FILED 11-12-1991.

O'RIDGINALS

CLASS 29—MEATS AND PROCESSED FOODS

FOR FRUIT BASED SNACK FOODS, POTATO CHIPS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR COOKIES, CRACKERS, PRETZELS, WHEAT BASED SNACK FOODS (U.S. CL. 46).

SN 74-220,898. RHONE-POULENC AGROCHIMIE, 69009 LYON, FRANCE, FILED 11-8-1991.

CERTOP

CLASS 31—NATURAL AGRICULTURAL PRODUCTS
FOR COATED AGRICULTURAL SEEDS (U.S. CL. 1).

CLASS 40—MATERIAL TREATMENT
FOR SEED PROCESSING SERVICES; NAMELY, THE COATING OF AGRICULTURAL SEEDS FOR OTHERS (U.S. CL. 106).

SN 74-222,641. TONY WAITERS WORLD OF SOCCER LTD., WEST VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 11-15-1991.

MICRO SOCCER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOCCER", APART FROM THE MARK AS SHOWN.

CLASS 18—LEATHER GOODS
FOR BACKPACKS, SCHOOL BOOK BAGS, ALL PURPOSE ATHLETIC BAGS (U.S. CL. 3).

CLASS 25—CLOTHING
FOR SOCCER APPAREL; NAMELY, SHORTS, T-SHIRTS, SWEATSHIRTS, JERSEYS, SOCKS, TRACKSUITS, JACKETS, HATS, GOALKEEPER PANTS, SCRIMMAGE VESTS, SOCCER BOOTS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS
FOR GOALKEEPER GLOVES FOR USE IN PLAYING SOCCER (U.S. CL. 22).

SN 74-223,043. SUN WOO U.S.A. CO., LTD., EAST BRUNSWICK, NJ. FILED 11-18-1991.

STINGER

CLASS 25—CLOTHING
FOR GOLF GLOVES (U.S. CLS. 22 AND 39).

CLASS 28—TOYS AND SPORTING GOODS
FOR SPORTING GOODS; NAMELY, GOLF CLUB HEAD COVERS, GOLF BAGS AND GOLF BALLS (U.S. CL. 22).

SN 74-223,215. VIOLET PACKING COMPANY, WILLIAMSTOWN, NJ. FILED 11-19-1991.

OWNER OF U.S. REG. NO. 289,928.
THE STIPPLING IS FOR SHADING PURPOSES ONLY.

CLASS 29—MEATS AND PROCESSED FOODS
FOR PROCESSED VEGETABLES (U.S. CL. 46).
FIRST USE 10-0-1926; IN COMMERCE 10-0-1926.

CLASS 30—STAPLE FOODS
FOR PIZZA SAUCE AND SPAGHETTI SAUCE (U.S. CL. 46).
FIRST USE 10-0-1926; IN COMMERCE 10-0-1926.

SN 74-224,799. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NJ. FILED 11-25-1991.

SERVICEPAC

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS
FOR COMPUTER PROGRAMS AND RELATED MANUALS ALL SOLD AS A UNIT FOR INSTALLING OPERATING SYSTEM PROGRAMS (U.S. CL. 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR COMPUTER INSTRUCTION MANUALS PERTAINING TO INSTALLING OPERATING SYSTEM PROGRAMS (U.S. CL. 38).

CLASS 42—MISCELLANEOUS SERVICES
FOR COMPUTER PROGRAMMING SERVICES PERTAINING TO INSTALLING OPERATING SYSTEM PROGRAMS (U.S. CLS. 100 AND 101).

SN 74-224,800. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY. FILED 11-25-1991.

EOCF/2

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS AND RELATED MANUALS SOLD AS A UNIT FOR CONTROLLING AUTOMATED OPERATIONS (U.S. CL. 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER INSTRUCTION MANUALS PERTAINING TO CONTROLLING AUTOMATED OPERATIONS (U.S. CL. 38).

SN 74-224,960. DEL AVELLANO, JUAN, MEXICO D.F. 01900, MEXICO, FILED 11-25-1991.

DEL

CLASS 6—METAL GOODS

FOR PRESTRESSING MATERIALS FOR USE IN PRESTRESSING CONCRETE; NAMELY, METAL ANCHORAGES, METAL COUPLERS, METAL SHEATHS, AND METAL STRAND (U.S. CL. 23).

CLASS 7—MACHINERY

FOR PRESTRESSING EQUIPMENT FOR USE IN THE PRESTRESSING OF CONCRETE; NAMELY, POWER JACKS, PUMPING UNITS, STRAND PUSHING MACHINES, AND GROUTING MACHINES (U.S. CL. 23).

SN 74-225,622. DURO-MED INDUSTRIES, INC., HACKENSACK, NJ. FILED 11-25-1991.

DMI

CLASS 5—PHARMACEUTICALS

FOR FIRST AID KITS FOR DOMESTIC USE; INCONTINENCE GARMENTS, INCONTINENCE PADS AND INCONTINENCE LINERS; SANITARY BELTS (U.S. CL. 44).

FIRST USE 9-0-1972; IN COMMERCE 9-0-1972.

CLASS 10—MEDICAL APPARATUS

FOR CUSHIONS AND PILLOWS FOR MEDICAL USE; PHYSICAL THERAPY AND INVALID WALKERS; CANES, CRUTCHES AND CRUTCH TIPS FOR MEDICAL USE; MEDICAL EXAMINATION LAMPS; TRAYS FOR MEDICAL INSTRUMENTS; INTRAVENOUS FEEDING APPARATUS AND STANDS; PATIENT AIDS; NAMELY, REACH EXTENDERS, CLIPS AND APPARATUS FOR REACHING AND GRASPING OBJECTS; HEATING PADS, BELTS AND WRAPS; TRACTION SETS, BELTS AND HALTERS FOR THE PURPOSE OF IMMOBILIZING PARTS OF THE BODY; ORTHOPEDIC SHOES AND BOOTS; CERVICAL COLLARS, ABDOMINAL BINDERS, SACRAL BELTS, BACK SUPPORTS, AND TRUSSES; ANTI-EMBOLISM STOCKINGS; CATHETER AND URINARY DRAINGE SUPPORT APPARATUS; BANDAGES AND BRACES TO SUPPORT AND IMMOBILIZE ANKLES, KNEES, WRISTS, FOREARMS AND ELBOWS; SPLINT SETS, BRACES AND SLINGS; CAST AND BANDAGE PROTECTORS; BED PANS, URINE COLLECTORS AND SPECIMEN CONTAINERS FOR MEDICAL USE; CATHETERS AND TUBING FOR MEDICAL PURPOSES; ELASTIC BANDAGES, COMPRESSION BANDAGES, BANDAGES FOR ORTHOPEDIC SUPPORT; MEDICAL ICE PACKS AND ICE BAGS; SURGICAL INSTRUMENTS; NAMELY, SCISSORS, FORCEPS, PERCUSSION HAMMERS AND NEUROLOGICAL HAMMERS, RING CUTTERS; MEDICINE DROPPERS; ORTHOPEDIC TAPE, INSOLES, FELT, MOLESKIN AND FOAM; FOOT MASSAGE APPARATUS; HEARING AIDS; SURGICAL GLOVES (U.S. CL. 44).

FIRST USE 9-0-1972; IN COMMERCE 9-0-1972.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR BATHTUB AND SHOWER RAILS; WHIRLPOOL BATHS; TOILETS, TOILET SEATS, URINALS; PEN LIGHTS; HAIR DRYERS FOR DOMESTIC USE; SHOWER HEADS; SPAS IN THE NATURE OF HEATED POOLS (U.S. CL. 21).

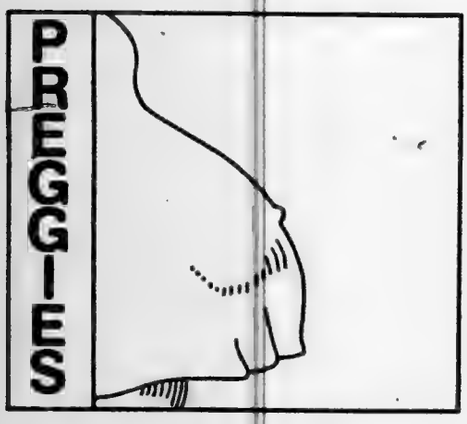
FIRST USE 9-0-1972; IN COMMERCE 9-0-1972.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR HOSPITAL BED SCREENS, RAILS, MATTRESSES, MATTRESS PADS; FOOT STOOLS, CHAIRS AND CHAIR PADS; HAMPERS; PILLOWS; BED PADS; TABLES, LAP TRAYS, WHEEL CHAIR TRAYS, BED TRAYS; PLASTIC TUBS (U.S. CL. 32).

FIRST USE 9-0-1972; IN COMMERCE 9-0-1972.

SN 74-225,741. WOJTALA, JOSEPH, NEW YORK, NY. FILED 11-27-1991.



THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CARTOONS, CARTOON BOOKS, NEWSPAPER CARTOONS, CALENDARS AND GREETING CARDS (U.S. CL. 38).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, WOMEN'S MATERNITY BLOUSES, TEE SHIRTS, SWEAT PANTS, PANTS, SWEATERS, TANK TOPS, SWEAT SHIRTS, CAPS, AND JACKETS (U.S. CL. 39).

SN 74-226,545. BROWN SECURITY DESIGNS, INC., BUFFALO, NY. FILED 12-2-1991.

BANK-BID

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION, REPAIR AND SERVICING OF BANK EQUIPMENT; NAMELY, VAULTS AND EQUIPMENT THEREFOR; SAFES AND DEPOSITORIES; VERTICAL AND LATERAL FILES; SURVEILLANCE AND SECURITY EQUIPMENT; DRIVE-IN WINDOWS AND RELATED EQUIPMENT; SIGNAGE; TELLER STATIONS AND RELATED EQUIPMENT; TELLER COUNTER SYSTEMS; AND AUTOMATIC TELLER MACHINES AND BUILDINGS THEREOF (U.S. CL. 103).

FIRST USE 6-14-1989; IN COMMERCE 6-14-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR WHOLESALE DISTRIBUTORSHIP OF BANKING EQUIPMENT; NAMELY, VAULTS AND EQUIPMENT THEREFOR; SAFES AND DEPOSITORIES; VERTICAL AND LATERAL FILES; SURVEILLANCE AND SECURITY EQUIPMENT; DRIVE-IN WINDOWS AND RELATED EQUIPMENT; SIGNAGE; TELLER STATIONS AND RELATED EQUIPMENT; TELLER COUNTER SYSTEMS; AND AUTOMATIC TELLER MACHINES AND BUILDINGS THEREOF (U.S. CL. 101).

FIRST USE 6-14-1989; IN COMMERCE 6-14-1989.

SN 74-227,186. ASSOCIATED PRODUCTS, INC., NEW YORK, NY. FILED 12-4-1991.

BATHROOM SLICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BATHROOM", APART FROM THE MARK AS SHOWN.

CLASS 24—FABRICS

FOR TOWELS AND FABRIC BATH MATS (U.S. CL. 42).

CLASS 27—FLOOR COVERINGS

FOR MATS AND RUGS (U.S. CL. 42).

SN 74-227,422. CURTIDOS TOLUCA, S.A. DE C.V., LERMA, MEXICO, FILED 12-5-1991.

CURTO

THE ENGLISH TRANSLATION OF THE WORD "CURTO" IN THE MARK IS "SHORT, DOCK-TAILED".

CLASS 18—LEATHER GOODS

FOR UNTREATED LEATHER SOLD IN BULK (U.S. CL. 1).

CLASS 22—CORDAGE AND FIBERS

FOR RAW FIBROUS TEXTILE MATERIALS (U.S. CLS. 1 AND 7).

SN 74-228,592. ART-TECH GIGADISC, 31047 TOULOUSE, CEDEX, FRANCE, FILED 12-9-1991.

GIGAFEEDER

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 314506, FILED 10-18-1991, REG. NO. 1700498, DATED 10-18-1991, EXPIRES 10-18-2001.

CLASS 7—MACHINERY

FOR INDUSTRIAL ROBOTS FOR USE IN LOADING/UNLOADING OPTICAL DISCS IN READERS-RECORDERS (U.S. CLS. 23 AND 26).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPONENTS FOR ELECTRONIC OPTICAL DISC READER-RECORDERS; NAMELY, AUTOMATIC DISC LOADER/UNLOADERS; OPTICAL DISCS FOR USE AS ELECTRONIC DATA RECORDING MEDIA (U.S. CL. 26).

SN 74-228,659. HAYDUCHOK, LEON, TRENTON, NJ. FILED 12-9-1991.

KID GAROO

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PENS, PENCILS, COLORING PENCILS, CRAYONS, ARTISTS PAINTS, DRAWING RULERS, TAPE, NOTEBOOKS, WRITING TABLETS, BOOK COVERS, STICKERS, DECALCOMANIA, COLORING POSTERS (U.S. CL. 37).

CLASS 28—TOYS AND SPORTING GOODS

FOR BASEBALLS, BASEBALL BATS, FOOTBALLS, BASKETBALLS, SOCCOR BALLS, TENNIS BALLS, TENNIS RACKETS, VOLLEYBALLS, ROLLER SKATES, BALLOONS, BOARDGAMES, HANDHELD ELECTRONIC GAMES, AND PUZZLES (U.S. CL. 22).

SN 74-229,316. NAZARETH CONFECCOES LTDA., SAO PAULO, BRAZIL, FILED 12-11-1991.

ELZA TOFINI

THE NAME "ELZA TOFINI" IN THE MARK IS THE NAME OF A PARTICULAR LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

CLASS 14—JEWELRY

FOR LADIES' COSTUME JEWELRY (U.S. CL. 28).
FIRST USE 12-5-1989; IN COMMERCE 12-5-1989.

CLASS 18—LEATHER GOODS

FOR LADIES' HANDBAGS (U.S. CL. 3).
FIRST USE 12-5-1989; IN COMMERCE 12-5-1989.

CLASS 25—CLOTHING

FOR LADIES' SHOES, BELTS AND SCARVES (U.S. CL. 39).
FIRST USE 12-5-1989; IN COMMERCE 12-5-1989.

SN 74-230,328. DESERT BEAUTY COSMETICS, INC., RANCHO MIRAGE, CA. FILED 12-16-1991.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR SKIN CLEANSING LOTIONS AND CREAMS, SKIN TONERS, SKIN MOISTURIZERS, SKIN MOISTURE SHIELDS, OXYGEN REPLENISHING AGENTS FOR THE SKIN AND SKIN EMOLLIENTS (U.S. CLS. 51 AND 52).
FIRST USE 8-20-1991; IN COMMERCE 8-20-1991.

CLASS 5—PHARMACEUTICALS

FOR DIET HERB TABLETS (U.S. CLS. 18 AND 46).
FIRST USE 10-18-1991; IN COMMERCE 10-18-1991.

SN 74-230,748. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY. FILED 12-13-1991.

FASTREF

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS AND RELATED MANUALS SOLD THEREWITH FOR APPLICATION PROGRAM DEVELOPMENT AND MAINTENANCE IN THE FIELD OF RECORDING AND DISPLAYING RELATIONSHIPS BETWEEN COMPONENTS OF APPLICATION PROGRAMMING SYSTEMS AND EVALUATING THE EFFECT OF CHANGING A COMPONENT OF THE SYSTEM (U.S. CL. 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER INSTRUCTION MANUALS FOR USE WITH COMPUTER PROGRAMS FOR APPLICATION PROGRAM DEVELOPMENT AND MAINTENANCE IN THE FIELD OF RECORDING AND DISPLAYING RELATIONSHIPS BETWEEN COMPONENTS OF APPLICATION PROGRAMMING SYSTEMS AND EVALUATING THE EFFECT OF CHANGING A COMPONENT OF THE SYSTEM (U.S. CL. 38).

SN 74-230,953. SENIOR LIFESTYLE CORPORATION, CHICAGO, IL. FILED 12-13-1991.

THE MARK CONSISTS OF A SILHOUETTE DESIGN OF A MAN AND A WOMAN DANCING.

CLASS 36—INSURANCE AND FINANCIAL

FOR REAL ESTATE MANAGEMENT SERVICES; NAMELY, MANAGEMENT OF SENIOR CITIZEN RENTAL COMMUNITIES (U.S. CLS. 101 AND 102).
FIRST USE 1-15-1986; IN COMMERCE 1-15-1986.

CLASS 37—CONSTRUCTION AND REPAIR

FOR REAL ESTATE DEVELOPMENT SERVICES; NAMELY, DEVELOPMENT OF SENIOR CITIZEN CONGREGATE HOUSING COMMUNITIES (U.S. CL. 103).
FIRST USE 1-15-1986; IN COMMERCE 1-15-1986.

SN 74-231,246. GUIDE DOG FOUNDATION FOR THE BLIND, INC., SMITHTOWN, NY. FILED 12-17-1991.

GUIDE DOG FOUNDATION FOR THE BLIND, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOUNDATION FOR THE BLIND, INC.", APART FROM THE MARK AS SHOWN.
SEC. 2(F).

CLASS 41—EDUCATION AND ENTERTAINMENT
FOR EDUCATIONAL SERVICES; NAMELY, TRAINING GUIDE DOGS AND BLIND PERSONS IN THE USE OF GUIDE DOGS (U.S. CL. 107).
FIRST USE 2-3-1949; IN COMMERCE 2-3-1949.

CLASS 42—MISCELLANEOUS SERVICES
FOR CHARITABLE SERVICES; NAMELY, PROVIDING GUIDE DOGS FOR THE BLIND AND PROMOTING THE PUBLIC AWARENESS ABOUT THE NEEDS OF BLIND PERSONS (U.S. CL. 100).
FIRST USE 2-3-1949; IN COMMERCE 2-3-1949.

SN 74-231,626. RYLAND GROUP, INC., THE, COLUMBIA, MD. FILED 12-18-1991.

RYLAND

OWNER OF U.S. REG. NOS. 1,289,363, 1,593,386 AND OTHERS.
THE MARK CONSISTS OF THE TERM "RYLAND" WITH A FIGURATIVE "R" DESIGN.

CLASS 36—INSURANCE AND FINANCIAL
FOR REAL ESTATE BROKERAGE SERVICES (U.S. CLS. 101 AND 102).

CLASS 37—CONSTRUCTION AND REPAIR
FOR CONSTRUCTION SERVICES; NAMELY, PLANNING, LAYING OUT AND CONSTRUCTION OF RESIDENTIAL COMMUNITIES, MODULAR RESIDENTIAL DWELLINGS AND COMPONENTS OF RESIDENTIAL DWELLINGS (U.S. CL. 103).

SN 74-231,634. HUNTER DOUGLAS INC., UPPER SADDLE RIVER, NJ. FILED 12-18-1991.

ORPHEUS

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED
FOR WINDOW BLINDS AND SHADES OF WOVEN AND NON-WOVEN FABRICS AND SYNTHETIC MATERIAL AND PARTS AND FITTINGS THERFOR (U.S. CL. 32).

CLASS 24—FABRICS
FOR TEXTILE FABRIC FOR USE IN THE MANUFACTURE OF WINDOW BLINDS (U.S. CL. 42).

SN 74-232,751. BONANNO, JOSEPH T. JR., WEST BABYLON, NY. FILED 12-23-1991.

CLASS 28—TOYS AND SPORTING GOODS
FOR EXERCISE EQUIPMENT; NAMELY, EXERCISE BENCHES, WEIGHTS, WEIGHT RACKS, WEIGHT PULLEY MACHINES AND WEIGHT PULLEY BARS (U.S. CL. 22).
FIRST USE 10-1-1991; IN COMMERCE 12-1-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT
FOR PERSONAL FITNESS TRAINING SERVICES (U.S. CL. 107).
FIRST USE 10-1-1991; IN COMMERCE 12-1-1991.

SN 74-233,502. MYLEE TECHNICAL SERVICES CORPORATION, MANCHESTER, MO. FILED 12-26-1991.

LAN DOCTOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LAN", APART FROM THE MARK AS SHOWN.

CLASS 37—CONSTRUCTION AND REPAIR
FOR COMPUTER INSTALLATION, REPAIR AND MAINTENANCE SERVICES (U.S. CL. 103).
FIRST USE 11-21-1991; IN COMMERCE 11-21-1991.

CLASS 42—MISCELLANEOUS SERVICES
FOR COMPUTER CONSULTING SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 11-21-1991; IN COMMERCE 11-21-1991.

SN 74-235,422. GRAHAM, DEBORAH, IRVINE, CA. FILED 1-6-1992.

GOLFPSYCH

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES WHICH ADVISE AND INSTRUCT GOLFERS ON WAYS TO IMPROVE THEIR MENTAL APPROACH TO THEIR GOLF GAMES (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR PSYCHOLOGICAL TESTING USED ON GOLFERS TO ADVISE AND INSTRUCT THEM ON WAYS TO IMPROVE THEIR MENTAL APPROACH TO THEIR GOLF GAME (U.S. CL. 100).

SN 74-236,755. MARCORP DIVERSIFIED, INC., MEMPHIS, TN. FILED 1-10-1992.

MARCORP

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 35—ADVERTISING AND BUSINESS

FOR BUSINESS MANAGEMENT CONSULTING SERVICES; NAMELY, PROVIDING ADVICE IN THE FIELD OF HIRING AND TRAINING PERSONNEL, AND MATERIALS MANAGEMENT SERVICES; NAMELY, ORDERING, RECEIVING, INVENTORYING AND ISSUING SUPPLIES FOR RETIREMENT, HEALTH, EDUCATIONAL, BUSINESS AND INDUSTRIAL FACILITIES LOCATED IN THE PUBLIC AND PRIVATE SECTORS (U.S. CL 101).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 37—CONSTRUCTION AND REPAIR.

FOR LAUNDRY SERVICES AND MAINTENANCE OF FACILITIES AND EQUIPMENT RENDERED TO RETIREMENT, HEALTH, EDUCATIONAL, BUSINESS AND INDUSTRIAL FACILITIES (U.S. CL. 103).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR CONTRACT FOOD AND BEVERAGE SERVICES RENDERED TO RETIREMENT, HEALTH, EDUCATIONAL, BUSINESS AND INDUSTRIAL FACILITIES LOCATED IN THE PUBLIC AND PRIVATE SECTORS; NAMELY, STORING, PREPARING, AND SERVING FOOD AND BEVERAGES; PROVIDING SECURITY PERSONNEL WHO PATROL IN-HOUSE AND SURROUNDING OUTSIDE AREAS AND WHO MONITOR IN-HOUSE TELEVISION SURVEILLANCE SYSTEMS; AND PROVIDING HOUSEKEEPING AND GIFT SHOPS SERVICES; PROVIDING VENDING SERVICES IN THE FIELDS OF BEVERAGES, SNACK FOODS, NOVELTIES, SOUVENIRS, CONVENIENCE ITEMS AND SUNDRIES (U.S. CLS. 100, 101 AND 103).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

SN 74-237,747. UNITED EMISSION CATALYST, INC., ARDEN, NC. FILED 1-15-1992.

UEC United Emission Catalyst

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EMISSION CATALYST", APART FROM THE MARK AS SHOWN.

CLASS 7—MACHINERY

FOR CATALYTIC CONVERTER FOR USE IN LAWN MOWERS (U.S. CL. 23).

FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR CATALYTIC CONVERTER FOR USE IN STOVES AND VENTILATION SYSTEMS; AIR PURIFICATION DEVICE; NAMELY, AN OZONE ELIMINATOR (U.S. CL. 34).

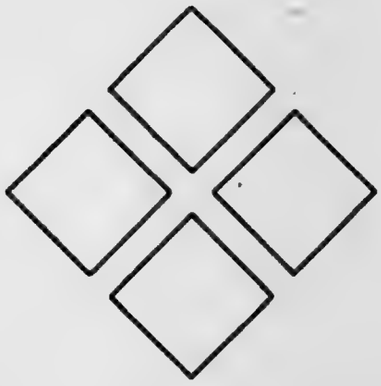
FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

CLASS 12—VEHICLES

FOR CATALYTIC CONVERTER FOR USE IN AUTOMOBILES (U.S. CLS. 19 AND 23).

FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

SN 74-238,257. HOPKINS COMMERCIAL REAL ESTATE, INC., DBA HOPKINS-SHAFER AND DBA HOPKINS-SHAFER COMPANY, DALLAS, TX. FILED 1-15-1992.



CLASS 36—INSURANCE AND FINANCIAL

FOR REAL ESTATE BROKERAGE, MANAGEMENT AND LEASING SERVICES (U.S. CL. 102).

FIRST USE 3-0-1983; IN COMMERCE 6-0-1983.

CLASS 37—CONSTRUCTION AND REPAIR

FOR CONSTRUCTION AND RENOVATION OF SHOPPING CENTERS (U.S. CL. 103).

FIRST USE 3-0-1983; IN COMMERCE 6-0-1983.

SN 74-238,852. HOBBICO, INC., DBA THILL FISHING TACKLE, CHAMPAIGN, IL. FILED 1-21-1992.

THILL FISHING TACKLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FISHING TACKLE", APART FROM THE MARK AS SHOWN.

CLASS 28—TOYS AND SPORTING GOODS

FOR FISHING TACKLE; NAMELY, FISHING BOBBERS AND FLOATS (U.S. CL. 22).

FIRST USE 1-0-1989; IN COMMERCE 1-0-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF FISHING TACKLE; NAMELY, FISHING BOBBERS AND FLOATS (U.S. CL. 101).

FIRST USE 1-0-1989; IN COMMERCE 1-0-1989.

SN 74-239,423. CURTIS, CAROLYN, ST. GEORGE, UT. FILED 1-22-1992.

KIDS CAN CRAFT

OWNER OF U.S. REG. NOS. 1,580,013 AND 1,585,034.

CLASS 26—FANCY GOODS

FOR CRAFT KITS FOR DECORATING CLOTHING CONSISTING OF ONE OR MORE OF THE FOLLOWING ITEMS; IRON-ON TRANSFERS, PAINT, GLITTER, SEQUINS, JEWELRY FINDINGS, LACE, BUTTONS, YARN AND GLUE (U.S. CL. 28).

CLASS 28—TOYS AND SPORTING GOODS

FOR CRAFT KITS FOR CREATING CUT-OUT DOLLS AND THEIR CLOTHING AND ACCESSORIES (U.S. CL. 22).

SN 74-239,465. TROLL ASSOCIATES, INC., MAHWAH, NJ. FILED 1-22-1992.

CLASS 6—METAL GOODS

FOR KEY RINGS (U.S. CLS. 13 AND 25).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR GRADUATED RULERS; PRERECORDED AUDIO AND VIDEO CASSETTES WHICH TEACH CHILDREN READING, MATH, AND SOCIAL SCIENCES (U.S. CLS. 21 AND 36).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR EDUCATIONAL BOOKS AND PAMPHLETS WHICH TEACH CHILDREN READING, MATH AND SOCIAL SCIENCES; BOOK COVERS; STICKERS; POSTERS; NOTE PADS; PENCILS; PENS; CALENDARS; GREETING CARDS; BOOK MARKS; PRINTED ORGANIZATIONAL AND SCORE CHARTS; FILE FOLDERS; STATIONERY FOLDERS; DRAFTING AND PENCIL TOPPER ERASERS (U.S. CLS. 37 AND 38).

CLASS 26—FANCY GOODS

FOR CLOTH PATCHES AND DECORATIVE TEXTILE IRON-ON TRANSFERS (U.S. CL. 40).

CLASS 28—TOYS AND SPORTING GOODS

FOR DOLLS AND PENCIL TOPPERS (U.S. CLS. 22 AND 37).

SN 74-239,466. TROLL ASSOCIATES, INC., MAHWAH, NJ. FILED 1-22-1992.

CLASS 6—METAL GOODS

FOR KEY RINGS (U.S. CLS. 13 AND 25).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED AUDIO AND VIDEO CASSETTES WHICH TEACH CHILDREN READING, MATH, GRADUATED RULERS AND SOCIAL SCIENCES (U.S. CLS. 21 AND 26).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR EDUCATIONAL BOOKS AND PAMPHLETS WHICH TEACH CHILDREN READING, MATH AND SOCIAL SCIENCES; BOOK COVERS; STICKERS; POSTERS; NOTE PADS; PENCILS; PENS; CALENDARS; GREETING CARDS; BOOK MARKS; PRINTED ORGANIZATIONAL AND SCORE CHARTS; FILE FOLDERS; STATIONERY FOLDERS; DRAFTING AND PENCIL TOPPER ERASERS (U.S. CLS. 37 AND 38).

CLASS 26—FANCY GOODS

FOR CLOTH PATCHES AND DECORATIVE TEXTILE IRON-ON TRANSFERS (U.S. CL. 40).

CLASS 28—TOYS AND SPORTING GOODS

FOR DOLLS AND PENCIL TOPPERS (U.S. CL. 22).

SN 74-239,527. INNERKOFLER, WALTER, A-1210 VIENNA, AUSTRIA, FILED 1-23-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR GRAPHIC ART REPRODUCTIONS, PICTURE POSTCARDS, AND PRINTED PLASTIC LABELS (U.S. CLS. 37 AND 38).

CLASS 25—CLOTHING

FOR T-SHIRTS, SWEATERS AND PULLOVERS (U.S. CL. 39).

CLASS 26—FANCY GOODS

FOR ORNAMENTS FOR CLOTHING AND CLOTH PATCHES (U.S. CL. 40).

SN 74-240,556. BITUMENES ORINOCO, S.A., URB. LAS MERCEDES, CARACAS, VENEZUELA, FILED 12-27-1991.

BITUMENES

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR FURNACE BOILERS FOR USE IN THE MANUFACTURE OF BITUMEN-IN-WATER, HEATING INSTALLATIONS (U.S. CL. 34).

FIRST USE 10-1-1988; IN COMMERCE 8-1-1989.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR BITUMEN-IN WATER EMULSION FOR USE IN MANUFACTURE OF ASPHALT (U.S. CL. 12).

FIRST USE 10-1-1989; IN COMMERCE 8-1-1989.

SN 74-241,661. WOODSTOCK WIRE, INC., WOODSTOCK, IL. FILED 1-30-1992.

GOOD-TIME SIGNS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SIGNS", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED PAPER SIGNS (U.S. CLS. 38 AND 50).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR NONLUMINOUS AND NONMECHANICAL WOOD OR PLASTIC SIGNS (U.S. CL. 12).

SN 74-242,241. DEGRE 7, 25000 BESANCON, FRANCE, FILED 2-3-1992.

MOUNTAIN SPIRIT

CLASS 25—CLOTHING

FOR SKIWEAR; SPORTSWEAR; NAMELY, TROUSERS, JACKETS, PARKAS, VESTS, AND ONE-PIECE SUITS; MOUNTAINEERING WEAR; NAMELY, VEST, PARKAS, TROUSERS, SHIRTS, PULLOVERS, AND CAPS (U.S. CL. 39).

CLASS 39—TRANSPORTATION AND STORAGE

FOR SERVICES FOR ARRANGING OF TRAVELS (U.S. CL. 105).

SN 74-243,051. TESSERACT ENTERPRISES, INC., TALLAHASSEE, FL. FILED 2-4-1992.

TESSERACT ENTERPRISES INCORPORATED

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENTERPRISES INCORPORATED", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRONIC CONTROLLERS FOR VEHICLE LIGHTS AND WINDSHIELD WIPERS; RANDOM NUMBER GENERATORS WITH BALLPOINT PENS (U.S. CL. 26).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR SHOWER HEADS (U.S. CL. 13).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR MAILBOX TRAYS; ARTICLE STORAGE RACKS (U.S. CL. 32).

CLASS 21—HOUSEWARES AND GLASS

FOR INFLATABLE BOTTLE COOLERS; INFLATABLE BEER STEINS FOR DOMESTIC USE (U.S. CL. 2).

SN 74-244,076. HILL, LOREN G., NORMAN, OK. FILED 2-7-1992.

CKY-CAMO

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR LIFE JACKETS (U.S. CL. 26).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, JACKETS, SHIRTS, T-SHIRTS, VESTS, FLY-FISHING VESTS, PANTS, JACKETS, COATS AND RAINWEAR (U.S. CL. 39).

SN 74-244,846. CROWN PUBLISHERS INC., NEW YORK, NY. FILED 2-10-1992.

LIVING LANGUAGE AUTO-LEARN

OWNER OF U.S. REG. NOS. 679,288, 1,546,384 AND OTHERS.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED AUDIO-CASSETTE TAPES CONTAINING FOREIGN LANGUAGE INSTRUCTION (U.S. CL. 16).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BOOKS CONTAINING FOREIGN LANGUAGE INSTRUCTION (U.S. CL. 38).

SN 74-245,645. KNIGHT DEVELOPMENT CORPORATION, HONOLULU, HI. FILED 2-12-1992.

BEVERLY HILLS COUNTRY CLUB

OWNER OF U.S. REG. NOS. 1,382,891 AND 1,617,683.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEVERLY HILLS", APART FROM THE MARK AS SHOWN.

CLASS 6—METAL GOODS

FOR METAL KEYCHAINS (U.S. CLS. 13 AND 25).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPERWEIGHTS, PENHOLDERS, AND COLORING SETS CONTAINING CRAYONS AND COLORING BOOKS (U.S. CLS. 37 AND 50).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

CLASS 18—LEATHER GOODS

FOR ALL-PURPOSE SPORTS BAGS, UMBRELLAS, AND LEATHER LUGGAGE TAGS (U.S. CLS. 3 AND 41).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PICTURE FRAMES AND NON-METAL KEY CHAINS (U.S. CLS. 32 AND 50).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

CLASS 21—HOUSEWARES AND GLASS

FOR PLASTIC COASTERS, MUGS, CRYSTAL GLASSWARE AND BEVERAGEWARE, AND PLASTIC WATER BOTTLES (U.S. CLS. 2 AND 33).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

CLASS 24—FABRICS

FOR TOWELS (U.S. CL. 42).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, PANTS, SKIRTS, SHORTS, SWEATERS, JACKETS, HATS, LEOTARDS, UNITARDS, TIGHTS, TRACK SUITS, SWEATSHIRTS, DRESSES, ROBES, AND SOCKS (U.S. CL. 39).
FIRST USE 1-27-1983; IN COMMERCE 1-27-1983.

CLASS 28—TOYS AND SPORTING GOODS

FOR STUFFED TOY ANIMALS AND FLYING DISCS (U.S. CL. 22).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

CLASS 34—SMOKERS' ARTICLES

FOR ASHTRAYS NOT OF PRECIOUS METALS (U.S. CL. 8).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

SN 74-245,950. AMOUREX INTERNATIONAL, INC., LAS VEGAS, NV. FILED 2-13-1992.

AMOUREX

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR PERFUME, COLOGNE, BATH AND BODY OILS, LOTIONS, CREAMS AND HAIR LOTIONS (U.S. CL. 51).

CLASS 24—FABRICS

FOR TABLE LINENS AND BATH LINENS (U.S. CL. 42).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, BRIDAL GOWNS, VEILS, TRAINS, SHAWLS, SLIPPERS, LINGERIE, PAJAMAS AND UNDERGARMENTS (U.S. CL. 39).

SN 74-246,225. HINES-PARK FOODS, INC., CINCINNATI, OH. FILED 2-12-1992.

KITCHEN CONNECTION

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED INSTRUCTION SHEETS AND PAMPHLETS CONTAINING RECIPES AND ADVICE REGARDING BAKING (U.S. CL. 38).
FIRST USE 2-1-1990; IN COMMERCE 2-1-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR HOTLINE CONSULTING SERVICES; NAMELY, CONSULTING SERVICES OFFERING RECIPES AND ADVICE REGARDING BAKING (U.S. CL. 100).
FIRST USE 2-1-1990; IN COMMERCE 2-1-1990.

SN 74-246,345. RYKOFF-SEXTON, INC., LOS ANGELES, CA. FILED 2-14-1992.

P. S. QUATTROCIOCCHI

"P. S. QUATTROCIOCCHI" IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
SEC. 2(F).

CLASS 29—MEATS AND PROCESSED FOODS

FOR EDIBLE OILS; NAMELY, OLIVE OIL, GRAPESEED OIL AND HAZELNUT OIL; CHEESE; CAVIAR (U.S. CL. 46).
FIRST USE 4-0-1982; IN COMMERCE 4-0-1982.

CLASS 30—STAPLE FOODS

FOR PASTA; NAMELY, TORTELLINI; VINEGAR (U.S. CL. 46).
FIRST USE 4-0-1982; IN COMMERCE 4-0-1982.

SN 74-246,519. HUNTER DOUGLAS INC., UPPER SADDLE RIVER, NJ. FILED 2-14-1992.

CELESTIAL

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR BLINDS/SHADES OF WOVEN AND NON-WOVEN FABRICS (AND/OR SYNTHETIC MATERIAL) AND PARTS THEREFOR (U.S. CL. 32).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 24—FABRICS

FOR WINDOW BLIND FABRICS (U.S. CL. 42).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

SN 74-246,522. HUNTER DOUGLAS INC., UPPER SADDLE RIVER, NJ. FILED 2-14-1992.

CONSTELLATION

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR BLINDS/SHADES OF WOVEN AND NON-WOVEN FABRICS (AND/OR SYNTHETIC MATERIAL) AND PARTS THEREFOR (U.S. CL. 32).

FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 24—FABRICS

FOR WINDOW BLIND FABRICS (U.S. CL. 42).

FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

SN 74-246,733. EQUIFAX INC., ATLANTA, GA. FILED 2-18-1992.

CREDIT*HI-LITE

CLASS 35—ADVERTISING AND BUSINESS

FOR COMMERCIAL INFORMATION AGENCY SERVICES FOR BUSINESSES IN THE AREA OF CREDIT INFORMATION; NAMELY, PROVIDING PRESCREENING CREDIT REPORTS ON INDIVIDUALS' CREDIT HISTORIES (U.S. CL. 101).

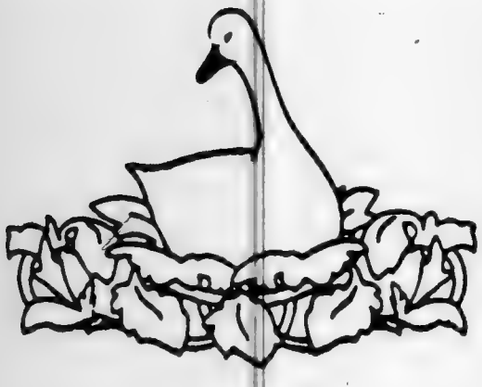
FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR ON-LINE INFORMATION RETRIEVAL AND REPORTING SERVICES IN THE FIELD OF INDIVIDUALS' CREDIT HISTORIES (U.S. CLS. 100 AND 101).

FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

SN 74-247,014. SCANDIA DOWN CORPORATION, LA CROSSE, WI. FILED 2-18-1992.



OWNER OF U.S. REG. NOS. 1,250,410 AND 1,299,551.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PILLOWS (U.S. CL. 32).

FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

CLASS 24—FABRICS

FOR BEDDING PRODUCTS; NAMELY, BED CANOPIES, BED LINENS, BED SHEETS, BED SPREADS, BED THROWS, BED SKIRTS, BLANKETS, COMFORTERS, MATTRESS COVERS, MATTRESS PADS, PILLOW CASES AND PILLOW SHAMS (U.S. CL. 42).

FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

SN 74-249,551. GRETSCH-UNITAS GMBH BAUBESCH-LAGE, D-7257 DITZINGEN, FED REP GERMANY, FILED 8-6-1991.

CONTURA

OWNER OF FED REP GERMANY REG. NO. 1173931, DATED 3-19-1991, EXPIRES 7-3-2000.

CLASS 6—METAL GOODS

FOR METAL-FRAMED WINDOWS AND FRENCH WINDOWS; FIXTURES MADE OF METAL FOR METAL-FRAMED WINDOWS AND FRENCH WINDOWS; NAMELY, HINGES (U.S. CLS. 12 AND 13).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR WOOD-FRAMED AND PLASTIC-FRAMED WINDOWS AND FRENCH WINDOWS (U.S. CL. 12).

SN 74-249,906. DERMATECH LABORATORIES PTY. LIMITED, NEW SOUTH WALES, 2451, AUSTRALIA, FILED 2-25-1992.

RETRIEVE

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR NON-MEDICATED SKIN CREAM FOR FACE, HANDS AND BODY; NON-MEDICATED SKIN CREAMS FOR THE TREATMENT OF ACNE AND FOR THE TREATMENT OF DRY SKIN AND PHOTOAGING (U.S. CL. 51).

CLASS 5—PHARMACEUTICALS

FOR MEDICATED ACNE TREATMENT PREPARATIONS; MEDICATED PREPARATIONS FOR THE TREATMENT OF DRY SKIN AND FOR THE TREATMENT OF PHOTOAGING (U.S. CL. 18).

SN 74-251,660. HELEN OF TROY CORPORATION, EL PASO, TX. FILED 3-3-1992.

THE HOTTEST NEW STYLIST IN TOWN

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRIC PERSONAL CARE APPLIANCES; NAMELY, HAIR CURLING IRONS (U.S. CLS. 21, 40 AND 44).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC PERSONAL CARE APPLIANCES; NAMELY, HAIR DRYERS (U.S. CLS. 21 AND 44).

SN 74-251,967. CHESS COMBINATION, INC., BRIDGEPORT, CT. FILED 3-4-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAM CONTAINING DATABASE OF INFORMATION ON CHESS GAMES (U.S. CL. 38).

FIRST USE 3-1-1989; IN COMMERCE 4-3-1989.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER PROGRAM MANUALS IN THE FIELD OF CHESS GAME INFORMATION AND INSTRUCTION (U.S. CL. 38).

FIRST USE 3-1-1989; IN COMMERCE 4-3-1989.

CLASS 28—TOYS AND SPORTING GOODS

FOR COMPUTER SOFTWARE; NAMELY, COMPUTER PROGRAMS IN THE FIELD OF CHESS GAME INFORMATION AND INSTRUCTION (U.S. CLS. 22 AND 38).

FIRST USE 3-1-1989; IN COMMERCE 4-3-1989.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR DEVELOPMENT AND DISSEMINATION OF EDUCATIONAL MATERIALS IN THE FIELD OF CHESS GAMES (U.S. CL. 107).

FIRST USE 3-1-1989; IN COMMERCE 4-3-1989.

SN 74-254,534. AARON INVESTMENT COMPANY, WILMINGTON, DE. FILED 3-12-1992.

Aaron Rents
BUSINESS EQUIPMENT

OWNER OF U.S. REG. NOS. 989,179, 1,255,630 AND OTHERS.

CLASS 35—ADVERTISING AND BUSINESS

FOR RENTAL OF OFFICE MACHINERY AND EQUIPMENT; NAMELY, FAX MACHINES, COPYING MACHINES, TYPEWRITERS, WORD PROCESSORS AND PAPER SHREDDERS (U.S. CLS. 100 AND 101).

FIRST USE 1-22-1992; IN COMMERCE 1-22-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR RENTAL OF TELEVISION AND VIDEO CASSETTE RECORDERS, SLIDE PROJECTORS, OVERHEAD PROJECTORS, CAMCORDERS, PUBLIC ADDRESS SYSTEMS, AND SCREENS (U.S. CLS. 100 AND 107).

FIRST USE 1-22-1992; IN COMMERCE 1-22-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR RENTAL OF COMPUTERS, MONITORS, AND PRINTERS (U.S. CLS. 100 AND 101).

FIRST USE 1-22-1992; IN COMMERCE 1-22-1992.

SN 74-255,995. SYNGENE, INC., SAN DIEGO, CA. FILED 3-16-1992.

SNAP

CLASS 1—CHEMICALS

FOR DIAGNOSTIC REAGENT FOR IN VITRO SCIENTIFIC AND RESEARCH USE (U.S. CL. 6).

FIRST USE 12-5-1983; IN COMMERCE 12-5-1983.

CLASS 5—PHARMACEUTICALS

FOR DIAGNOSTIC REAGENT FOR IN VITRO CLINICAL AND MEDICAL LABORATORY USE (U.S. CL. 18).

FIRST USE 12-5-1983; IN COMMERCE 12-5-1983.

SN 74-256,302. EURIAL, EUROPEENNE D'INDUSTRIES ALIMENTAIRES, 85170 BELLEVILLE-SUR-VIE, FRANCE, FILED 3-17-1992.

LES APENDINES

OWNER OF FRANCE REG. NO. 1556794, DATED 10-24-1989, EXPIRES 10-24-1999.

THE ENGLISH TRANSLATION OF THE WORD "LES" IN THE MARK IS "THE".

CLASS 29—MEATS AND PROCESSED FOODS

FOR MEAT, FISH, POULTRY AND FOOD GAME; MEAT EXTRACTS; PRESERVED, COOKED AND DRIED FRUITS AND VEGETABLES; MILK, BUTTER, CHEESE AND DAIRY PRODUCTS EXCLUDING ICE CREAM, ICE MILK AND FROZEN YOGURT; AND EDIBLE OILS AND EDIBLE FATS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR COFFEE, TEA, COCOA, SUGAR, RICE; FLOURS, MEALS AND BREAKFAST CEREAL; BREAD, PASTRY AND CANDY; AND FLAVORED ICES (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR AGRICULTURAL PRODUCTS AND GRAINS; NAMELY, STRAW, HAY, CORN, OAT, WHEAT, RYE, BARLEY, COLZA, AND FLAX FOR PLANTING AND EATING, CATTLE FODDER, AND FOOD FOR DOGS, CATS, AND BIRDS; HORTICULTURAL PRODUCTS; NAMELY, VEGETABLE AND FLOWER SEEDS; AND FRESH FRUITS AND VEGETABLES (U.S. CL. 46).

SN 74-257,347. BIOSAFETY SYSTEMS, SAN DIEGO, CA. FILED 3-20-1992.

BIOSAFETY SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEMS", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SAFETY CLOTHING; NAMELY, PROTECTIVE SAFETY GLOVES, GOWNS, GOGGLES, COVERALLS, JUMPSUITS AND FACE MASKS FOR INDUSTRIAL USE (U.S. CLS. 26 AND 29).

FIRST USE 8-0-1983; IN COMMERCE 8-0-1983.

CLASS 10—MEDICAL APPARATUS

FOR MEDICAL EQUIPMENT; NAMELY, DISPOSAL CONTAINERS FOR BIOMEDICAL WASTE; CYTOTOXIC SPILL KITS COMPRISING SAFETY GLASSES, RESPIRATORY MASK, ABSORBENT TOWELING, ABSORBENT SPILL MAT, GOWNS, AND GLOVES; EYEWEAR, GLOVES, GOWNS, BIBS, AND FACE MASKS FOR DENTAL USE; CYTOTOXIC PROTECTIVE GLOVES FOR HEALTHCARE USES; GLOVES AND GOWNS FOR MEDICAL USE; TRAINING KITS FOR PHARMACISTS COMPRISED OF TRAINING MANUALS, PHARMACEUTICAL CHEMICALS, LAMP AND MAT; DISPOSAL CONTAINERS FOR NEEDLES AND CATHETERS AND HOLDERS FOR SUCH CONTAINERS (U.S. CLS. 6, 38 AND 44).

FIRST USE 2-0-1984; IN COMMERCE 2-0-1984.

SN 74-257,629. BENEFIT INTERNATIONAL PRODUCTS, LIMITED, GEORGE TOWN, CAYMAN ISLANDS, FILED 3-20-1992.

THE LINES ARE PART OF THE MARK AND DO NOT REPRESENT COLOR.

THE MARK CONSISTS OF A SEMI-CIRCULAR DESIGN WHEREIN THREE GROUP OF SHORT LINES ARE AFFIXED ON THE INSIDE OF A SEMI-CIRCLE THAT HAS AN OPENING AT THE TOP.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR TOOTHPASTE AND MOUTHWASH (U.S. CL. 51).

CLASS 5—PHARMACEUTICALS

FOR DENTAL RINSE; AND DENTAL WHITENERS; NAMELY, DENTAL POLISH (U.S. CLS. 4 AND 18).

CLASS 10—MEDICAL APPARATUS

FOR DENTAL FLOSS (U.S. CL. 44).

SN 74-257,896. LABORATOIRES PHARMACEUTIQUES GOUPIL, 94230 CACHAN, FRANCE, FILED 3-23-1992.

FLUOCARIL

OWNER OF FRANCE REG. NO. 1556140, DATED 2-6-1989, EXPIRES 2-6-1999.

OWNER OF FRANCE REG. NO. 1413293, DATED 4-21-1986, EXPIRES 4-21-1996.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR DENTIFRICES; NAMELY, OF PASTE, GEL AND POWDER; NON-MEDICATED PRODUCTS FOR MOUTH CARE; NAMELY, MOUTHWASHES AND BALSAMIC WATERS; MEDICATED MOUTHWASHES; MEDICATED DENTIFRICES (U.S. CLS. 51 AND 52).

CLASS 5—PHARMACEUTICALS

FOR PHARMACEUTICAL AND SANITARY PRODUCTS; NAMELY, ANTI-CAVITY MOUTH RINSES AND DENTAL DISINFECTANTS CONTAINING FLUODINE SALTS (U.S. CLS. 6, 18 AND 44).

CLASS 21—HOUSEWARES AND GLASS

FOR NON-ELECTRIC TOOTHBRUSHES (U.S. CLS. 21 AND 29).

SN 74-258,462. SUMITOMO CHEMICAL CO., LTD., CHUO-KU, OSAKA, JAPAN, FILED 3-23-1992.

ETOC

CLASS 1—CHEMICALS

FOR CHEMICAL PRODUCTS FOR USE IN THE MANUFACTURE OF INSECTICIDES, OF FUNGICIDES AND OF PREPARATIONS FOR KILLING WEEDS AND DESTROYING VERMIN (U.S. CL. 6).

CLASS 5—PHARMACEUTICALS

FOR INSECTICIDES, FUNGICIDES, PREPARATIONS FOR KILLING WEEDS AND DESTROYING VERMIN FOR DOMESTIC USE (U.S. CL. 6).

SN 74-261,247. NURSING EDUCATION OF AMERICA, COVINA, CA. FILED 3-31-1992.

NURSING EDUCATION OF AMERICA

OWNER OF U.S. REG. NO. 1,695,587.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NURSING EDUCATION", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTS AND PUBLICATIONS; NAMELY, BOOKS AND PRINTED TEACHING MATERIALS INVOLVING HEALTH AND MEDICALLY RELATED COURSES FOR PROFESSIONAL PEOPLE, INCLUDING PARTICULARLY PERSONS PRACTICING IN LICENSED FIELDS IN WHICH CONTINUING EDUCATION IS REQUIRED OR DESIRABLE; AND STATIONERY FOLDERS AND EDUCATION RECORD JACKETS (U.S. CL. 38).

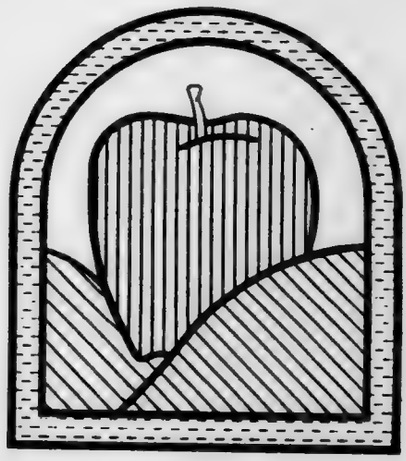
FIRST USE 1-1-1990; IN COMMERCE 1-1-1990.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CORRESPONDENCE COURSES IN HEALTH AND MEDICALLY RELATED SUBJECTS FOR PROFESSIONAL PEOPLE, INCLUDING PARTICULARLY PERSONS PRACTICING IN LICENSED FIELDS IN WHICH CONTINUING EDUCATION IS REQUIRED OR DESIRABLE (U.S. CL. 107).

FIRST USE 1-1-1990; IN COMMERCE 1-1-1990.

SN 74-261,807. TREES DEVELOPMENT COMPANY, WEXFORD, PA. FILED 4-2-1992.



THE MARK IS LINED FOR THE COLORS RED, GREEN AND GRAY.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, CAPS AND SHIRTS (U.S. CL. 39).

FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

CLASS 37—CONSTRUCTION AND REPAIR

FOR DEVELOPMENT SERVICES; NAMELY, PLANNING AND LAYING OUT OF RESIDENTIAL AND COMMERCIAL COMMUNITIES (U.S. CL. 103).

FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

SN 74-262,655. REFUGE PRODUCTIONS, INC., GRIFFITH, IN. FILED 4-6-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JESUS OF NAZARETH", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED VIDEO TAPES FEATURING ILLUSTRATED SERMONS BY STEVE MUNSEY AND PRERECORDED AUDIO TAPES FEATURING SERMONS BY STEVE MUNSEY (U.S. CL. 21).

FIRST USE 7-5-1983; IN COMMERCE 7-5-1983.

CLASS 25—CLOTHING

FOR WOMEN'S, MEN'S AND CHILDREN'S CLOTHING; NAMELY, SWEATPANTS, SWEATSHIRTS, T-SHIRTS, HATS AND SWEATBANDS (U.S. CL. 39).

FIRST USE 7-5-1983; IN COMMERCE 7-5-1983.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES; NAMELY, THE PRODUCTION OF A PASSION PLAY (U.S. CL. 107).

FIRST USE 7-5-1983; IN COMMERCE 7-5-1983.

SN 74-263,108. COMPREHENSIVE HEALTH EDUCATION FOUNDATION, SEATTLE, WA. AND ROBERTS FITZMAHAN & ASSOCIATES, INC., SEATTLE, WA. FILED 4-6-1992.

GET REAL ABOUT DRUGS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DRUGS", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUDIO AND VIDEO TAPES, PHOTOGRAPHIC FILMSTRIPS EXCLUDING COMPUTER UTILITY SOFTWARE AND COMPUTER SOFTWARE MANAGEMENT MANIPULATION AND ACCESSING OF DATA BASES (U.S. CLS. 21, 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR DRUG EDUCATION MATERIAL; NAMELY, BROCHURES, BOOKS, MAGAZINES, PAMPHLETS, POSTERS, CHARTS, FLIP BOOKS AND EXCLUDING GREETING CARDS; PLASTIC TRANSPARENCIES ALL FOR USE IN THE HEALTH EDUCATION FIELD (U.S. CL. 38).

CLASS 28—TOYS AND SPORTING GOODS

FOR EDUCATIONAL BOARD GAMES, PUZZLES AND PUPPETS ALL USED IN THE HEALTH EDUCATION FIELDS (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, INSTRUCTION AND TRAINING IN THE HEALTH EDUCATION FIELDS (U.S. CL. 107).

SN 74-263,732. NORTRU, INC., DETROIT, MI. FILED 4-8-1992.

EPOC

CLASS 37—CONSTRUCTION AND REPAIR

FOR MANAGEMENT OF INDUSTRIAL PAINT SPRAY BOOTHS (U.S. CL. 103).

CLASS 40—MATERIAL TREATMENT

FOR TREATMENT OF AQUEOUS SOLUTIONS EMPLOYED IN PAINT SPRAY BOOTHS (U.S. CL. 106).

SN 74-264,149. ESSENTIAL DENTAL SYSTEMS, INC., SOUTH HACKENSACK, NJ. FILED 4-9-1992.

EDS ESSENTIAL DENTAL SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DENTAL SYSTEMS", APART FROM THE MARK AS SHOWN.

CLASS 5—PHARMACEUTICALS

FOR HOUSE MARK FOR DENTAL COMPOSITIONS AND PREPARATIONS (U.S. CLS. 18 AND 44).

FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

CLASS 10—MEDICAL APPARATUS

FOR HOUSE MARK FOR MEDICAL APPARATUS; NAMELY, INSTRUMENTS AND DEVICES IN THE FIELD OF DENTISTRY (U.S. CL. 44).

FIRST USE 11-0-1982; IN COMMERCE 11-0-1982.

SN 74-264,372. EMPIRE BRUSHES, INC., GREENVILLE, NC. FILED 4-10-1992.

EMPIRE

OWNER OF U.S. REG. NO. 1,090,923.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR TEXTURE BRUSH FOR PAINTS (U.S. CL. 29).

FIRST USE 2-16-1971; IN COMMERCE 3-10-1971.

CLASS 21—HOUSEWARES AND GLASS

FOR ENGINE AND PARTS CLEANING BRUSHES, TIRE BRUSHES, TRUCK WASH BRUSHES, UPHOLSTERY BRUSHES, VINYL ROOF BRUSHES, WHEEL AND FENDER BRUSHES, AUTO BRUSHES, WHISK BROOMS, BOWL BRUSHES, CEILING AND WALL BRUSHES, DAIRY BRUSHES, DECK BRUSHES, DECK BRUSHES WITH SQUEEGEE, COUNTER DUSTER BRUSHES, BASEBOARD BRUSHES, LOBBY PICK UP BROOM, STREET BROOMS, HANDLES FOR FLOOR SWEEPS AND BROOMS AND BRACES THEREFOR, HORSE BRUSHES, LINOLEUM SCRUB BRUSHES, DUST MOPS AND REFILLS THEREFOR, SPONGE SQUEEGEE MOPS AND REFILLS THEREFOR, WET MOPS AND REFILLS THEREFOR, RUG BRUSHES AND RAKE BROOMS, WAX APPLICATORS AND REFILLS THEREFOR, KITCHEN BRUSHES, BOTTLE BRUSHES, DISH AND SINK BRUSHES, DISH AND GLASS MOPS, KITCHEN PUFF BRUSHES, GRILL AND BARBEQUE BRUSHES, DISH AND GLASS BRUSHES, PAN AND SCOURING BRUSHES, TOASTER BRUSHES, CAN OPENER BRUSHES, PASTRY BRUSHES, COFFEE AND TEA SPOUT BRUSHES, PERCOLATOR BRUSHES, SCRAPERS FOR BOWLS, STOVE BRUSHES, TUMBLER AND VACUUM BOTTLE BRUSHES, VEGETABLE AND HAND BRUSHES, VEGETABLE BRUSHES, ACID BRUSHES, DRIVEWAY APPLICATORS, KALSOMINE BRUSHES, MASONRY BRUSHES, ROOFING BRUSHES AND SMOOTHERS, WHITEWASH AND PASTE BRUSHES, WALLPAPER BRUSHES, WIRE SCRATCH BRUSHES, SPONGE BATH BRUSHES, BRISTLE BACK BRUSHES, CLOTHES BRUSHES, LINT ROLLERS AND REFILLS THEREFOR, MAGNETIC ACTION LINT BRUSHES, HAND AND NAIL BRUSHES, SHOEPOLISH DAUBER BRUSHES, SHOE POLISHING KITS COMPRISING BRUSHES, DAUBERS, SHOEPOLISH AND SHINE CLOTH, SHOE BOX WITH SHOE SHINE BRUSHES AND DAUBERS, POLISH AND SHINE CLOTHS, SHOE SHINE BRUSH, SHOE POLISHER AND BUFFER, SHOE SHINE CLOTHS, SHOE SOLE SCRAPING BRUSH, BRUSH FOR SUEDE SHOES AND CLOTHING, PET BRUSH, PET COMB, CUSHION BRUSH FOR BILLIARD TABLES, PLATER'S BRUSH, RADIATOR BRUSH, COFFEE URN GAUGE CLEANER BRUSH, COFFEE URN BRUSH, VESSEL BRUSH, DOUBLE GLASS BRUSH AND REFILLS, TRIPLE GLASS BRUSH, GLASS BRUSH, SCRUB BRUSHES, UPHOLSTERY SHAMPOOER BRUSH, TILE AND GROUT BRUSH, COLLAR AND CUFF SPOT BRUSH, WINDOW BRUSH, STIPPLING BRUSH, GUTTER BRUSH, HAIR STYLING BRUSHES, HAIR STYLING AND TEASING BRUSHES, VENTED HAIR STYLING BRISTLE BRUSHES, NYLON PIN STYLING BRUSH, SHAMPOO BRUSH, BRUSH AND COMB SET, COMPLEXION BRUSH, NAIL BRUSH, SWEEPING BRUSHES, AND GARBAGE CAN CLEANING BRUSHES (U.S. CLS. 2, 3, 29 AND 40).

FIRST USE 2-16-1971; IN COMMERCE 3-10-1971.

SN 74-264,607. TREE OF LIFE, INC., ST. AUGUSTINE, FL. FILED 4-10-1992.

MAI WAI

CLASS 29—MEATS AND PROCESSED FOODS

FOR PROCESSED MUSHROOMS (U.S. CL. 46).

FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

CLASS 30—STAPLE FOODS

FOR RICE (U.S. CL. 46).

FIRST USE 1-1-1990; IN COMMERCE 1-1-1990.

SN 74-264,798. HOLLYWOOD BEAUTY IMPORTS, INC., HOLLYWOOD, FL. FILED 4-13-1992.

HOLLYWOOD BEAUTY

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COSMETICS; NAMELY, MOISTURIZING COMPLEXION BAR; MOISTURIZING SKIN FADE CREAM (U.S. CL. 51).

CLASS 21—HOUSEWARES AND GLASS

FOR HAIR BRUSHES (U.S. CL. 29).

CLASS 25—CLOTHING

FOR SHOWER CAPS (U.S. CL. 29).

CLASS 26—FANCY GOODS

FOR HAIR WAVING CAPS (U.S. CLS. 39 AND 40).

SN 74-264,899. THE HOG FARM, WEST SENECA, NY. FILED 4-13-1992.

THE HOG FARM

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE AND/OR REPAIR OF MOTORCYCLES (U.S. CL. 103).

FIRST USE 12-0-1969; IN COMMERCE 3-1-1970.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL MOTORCYCLES, MOTORCYCLE PARTS AND MOTORCYCLE ACCESSORIES STORE (U.S. CL. 101).

FIRST USE 12-0-1969; IN COMMERCE 3-1-1970.

SN 74-264,980. MATRIX GROUP LIMITED, SALEM, MA. FILED 4-13-1992.

MATRIX GROUP LTD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GROUP LTD", APART FROM THE MARK AS SHOWN.

CLASS 18—LEATHER GOODS

FOR ALL PURPOSE SPORT, DUFFEL AND TOTE BAGS, SHOULDER BAGS, BELLY BAGS, BACKPACKS, CHANGE PURSES, WALLETS, BRIEFCASES, BUSINESS CARD CASES, CREDIT CARD CASES, KEY CASES, TRAVEL BAGS, GARMENT BAGS FOR TRAVEL, LUGGAGE (U.S. CLS. 3 AND 41).

CLASS 28—TOYS AND SPORTING GOODS

FOR ATHLETIC EQUIPMENT BAGS; NAMELY, BAGS FOR SKI BOOTS, BOOT BAGS FOR ROLLER SKATES, BAGS FOR TENNIS EQUIPMENT, BAGS FOR SOCCER EQUIPMENT, PORTABLE SKI CARRIERS (U.S. CL. 22).

SN 74-265,001. RESEARCH LABORATORY SALES CO., INC., ROCKVILLE CENTRE, NY. FILED 4-13-1992.

BLU-LITE

CLASS 5—PHARMACEUTICALS

FOR DIAPERS AND BRIEFS FOR INCONTINENT ADULT PATIENTS (U.S. CLS. 39 AND 44).

CLASS 10—MEDICAL APPARATUS

FOR BED PADS FOR INCONTIENT USE (U.S. CL. 44).

SN 74-265,978. CANON KABUSHIKI KAISHA, OHTA-KU, TOKYO, JAPAN, FILED 4-15-1992.

THE MARK IS LINED FOR THE COLORS BLUE, GREEN, YELLOW AND RED.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR BUSINESS MACHINES; NAMELY, PHOTOCOPIERS, PRINTERS, COMPUTERS, WORD PROCESSORS, FACSIMILE MACHINES (U.S. CLS. 21 AND 26).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR TYPEWRITERS (U.S. CL. 23).

SN 74-266,422. ISLER & CO., PORTLAND, OR. FILED 4-16-1992.

STANDBY

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATTER; NAMELY, BROCHURES, PLAN DOCUMENTS, TRAINING PROGRAM HANDOUT MATERIALS AND PARTIALLY PRINTED BUSINESS CONTINUATION AGREEMENT FORMS (U.S. CL. 38).

CLASS 35—ADVERTISING AND BUSINESS

FOR BUSINESS PLANNING AND BUSINESS CONTINUATION SERVICES (U.S. CL. 101).

SN 74-266,770. LUBRICATORS INC., TULSA, OK. FILED 4-17-1992.

FLEETCOMMAND

CLASS 35—ADVERTISING AND BUSINESS

FOR FRANCHISING; NAMELY, OFFERING TECHNICAL ASSISTANCE IN THE ESTABLISHMENT AND OPERATION OF BUSINESSES FOR PROVIDING VEHICLE MAINTENANCE, LUBRICATION AND CLEANING SERVICES TO THE PUBLIC (U.S. CL. 101).

CLASS 37—CONSTRUCTION AND REPAIR

FOR PROVIDING VEHICLE MAINTENANCE, LUBRICATION AND CLEANING SERVICES DIRECTLY TO THE PUBLIC (U.S. CL. 103).

SN 74-267,333. CAMERON MACKINTOSH LIMITED, LONDON WC1B 3RA, ENGLAND, FILED 4-20-1992.

THE LINING AND STIPPLING APPEARING ON THE DRAWING ARE FEATURES OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED COMPACT DISCS, AUDIO CASSETTE TAPES, VIDEO CASSETTE TAPES, AND PHONOGRAPH RECORD FEATURING MUSIC AND ENTERTAINMENT (U.S. CLS. 21, 26 AND 36).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR POSTERS, POSTCARDS, CALENDARS, SONGBOOKS, SOUVENIR BOOKS, BOOKS CONCERNING STAGE PRODUCTIONS, PHOTOGRAPHS, WRITING PAPER AND ENVELOPES, GIFT WRAPPING, SHOPPING BAGS, PLAYING CARDS, PAPER COASTERS, AND PAPER NAPKINS (U.S. CLS. 2, 22, 37 AND 38).

CLASS 25—CLOTHING

FOR T-SHIRTS, SWEATSHIRTS, NIGHTSHIRTS AND BASEBALL CAPS (U.S. CL. 39).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES; NAMELY, THEATRICAL AND STAGE PRODUCTIONS (U.S. CL. 107).

SN 74-267,999. RHONE-POULENC AGROCHIMIE, 69009 LYON, FRANCE, FILED 4-21-1992.

CERPRO

OWNER OF FRANCE REG. NO. 1692618, DATED 9-10-1991, EXPIRES 9-10-2001.

CLASS 5—PHARMACEUTICALS

FOR FUNGICIDES AND INSECTICIDES FOR TREATMENT OF SEEDS (U.S. CLS. 6 AND 18).

CLASS 17—RUBBER GOODS

FOR PLASTIC FILMS FOR PRESERVING SEEDS (U.S. CLS. 1 AND 50).

CLASS 40—MATERIAL TREATMENT

FOR TREATMENT OF SEEDS FOR OTHERS WITH FUNGICIDES AND INSECTICIDES (U.S. CL. 106).

SN 74-268,000. RHONE-POULENC AGROCHIMIE, 69009 LYON, FRANCE, FILED 4-21-1992.

CERFAST

OWNER OF FRANCE REG. NO. 1692616, DATED 9-10-1991, EXPIRES 9-10-2001.

CLASS 5—PHARMACEUTICALS

FOR CHEMICAL PRODUCTS; NAMELY, FUNGICIDES AND INSECTICIDES FOR THE TREATMENT OF SEEDS (U.S. CLS. 6 AND 18).

CLASS 17—RUBBER GOODS

FOR PLASTIC FILMS FOR PRESERVING SEEDS (U.S. CLS. 1 AND 50).

CLASS 40—MATERIAL TREATMENT

FOR SEED TREATMENT WITH CHEMICAL PRODUCTS; NAMELY, FUNGICIDES AND INSECTICIDES (U.S. CL. 106).

SN 74-269,567. HITEMCO MEDICAL APPLICATIONS, INC., OLD BETHPAGE, NY. FILED 4-27-1992.

HIMED

CLASS 5—PHARMACEUTICALS

FOR MEDICAL AND DENTAL COATINGS FOR APPLICATION TO DENTAL AND BONE IMPLANTS (U.S. CLS. 16 AND 18).

CLASS 10—MEDICAL APPARATUS

FOR COATINGS SOLD AS A COMPONENT OF MEDICAL BONE AND DENTAL IMPLANTS (U.S. CLS. 16 AND 44).

SN 74-270,034. HILLTOP STEAK HOUSE, INC., THE, SAUGUS, MA. FILED 4-27-1992.

OWNER OF U.S. REG. NOS. 1,156,761, 1,679,721 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STEAK HOUSE" AND "MARKETPLACE", APART FROM THE MARK AS SHOWN.

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 29—MEATS AND PROCESSED FOODS

FOR MEATS AND SALAD DRESSINGS (U.S. CL. 46).

CLASS 42—MISCELLANEOUS SERVICES

FOR BUTCHERSHOP, RESTAURANT, AND RETAIL FOOD STORE SERVICES, AND MAIL ORDER SERVICES IN THE FIELD OF MEAT AND MEAT PRODUCTS (U.S. CLS. 100 AND 101).

SN 74-270,416. ETHAN ALLEN INC., DANBURY, CT. FILED 4-28-1992.

OWNER OF U.S. REG. NOS. 381,746, 1,837,146 AND OTHERS.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE NAME "ETHAN ALLEN" REFERS TO THE EARLY AMERICAN PATRIOT NOW DECEASED.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR FURNITURE POLISH, SPOT REMOVER, UPHOLSTERY CLEANER (U.S. CLS. 4 AND 52).

CLASS 6—METAL GOODS

FOR BRASS FIGURINES (U.S. CL. 50).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC LAMPS; NAMELY, FLOOR LAMPS; TABLE LAMPS; DESK LAMPS; CHANDELIERS AND SCONCES (U.S. CL. 21).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BLINDS OF PAPER; PICTURES; NAMELY, LITHOGRAPHS; OIL PAINTINGS AND REPRODUCTIONS THEREOF (U.S. CLS. 32 AND 38).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR HOUSEHOLD FURNITURE, DECORATIVE ROOM DIVIDERS; DECORATIVE SHELVING, PILLOWS; WOODEN JEWELRY BOXES, DOMESTIC FIRE SCREENS, WINDOW AND VENETIAN BLINDS OF METAL; WINDOW BLINDS OF TEXTILE (U.S. CLS. 2, 12, 32 AND 50).

CLASS 21—HOUSEWARES AND GLASS

FOR HOUSEWARES; NAMELY, FIGURINES, PITCHERS AND BOWLS MADE OF GLASS AND PORCELAIN, BEVERAGE GLASSWARE AND CHINA DISHES, AND FIRE PLACES BRUSHES (U.S. CLS. 2, 29, 30, 33 AND 50).

CLASS 24—FABRICS

FOR FABRIC; NAMELY, BEDSPREADS, BED CANOPIES, CURTAINS, DRAPES, UNFITTED FURNITURE THROWS AND TABLE PADS (U.S. CL. 42).

CLASS 26—FANCY GOODS

FOR FANCY GOODS; NAMELY, ARTIFICIAL PLANTS AND FLOWERS (U.S. CLS. 40 AND 50).

CLASS 27—FLOOR COVERINGS

FOR WALLPAPER AND FLOOR COVERINGS; NAMELY, CARPETS, THROW RUGS AND FLOOR MATS (U.S. CL. 42).

CLASS 35—ADVERTISING AND BUSINESS

FOR RENDERING TECHNICAL ASSISTANCE TO OTHERS IN THE ESTABLISHMENT AND/OR OPERATION OF HOME FURNISHING RETAIL STORES (U.S. CL. 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR INTERIOR DECORATING SERVICES; RETAIL HOME FURNITURE, FURNISHING AND APPLIANCE STORE SERVICES (U.S. CLS. 100, 101 AND 103).

SN 74-271,363. HOZZEL, MALTE, DBA AYUS LEBENSQUALITAT DR. MALTE HOZZEL, D-7582 BUHLERTAL (BADEN), FED REP GERMANY, FILED 5-1-1992.

OSHADHI

THE ENGLISH TRANSLATION OF THE WORD "OSHADHI" IN THE MARK IS "HEALING PLANT".

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR ESSENTIAL OILS FOR PERSONAL USE; COSMETICS; NAMELY, SKIN CREAM, SKIN LOTION, SKIN EMOLLIENT, SKIN MOISTURIZER, SKIN TONER, SKIN GEL, SKIN OIL, BATH OIL, HAIR SHAMPOO, HAIR OIL, HAIR TONIC, SUNTAN LOTION, AND SUNTAN OIL; PERFUME, TOILET WATER, AND FLORAL WATER (U.S. CLS. 6, 51 AND 52).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR AROMATIC DIFFUSERS AND LAMPS (U.S. CL. 21).

SN 74-272,250. GROSVENOR PROPERTIES LTD., SAN FRANCISCO, CA. FILED 5-4-1992.

GRAMERCY ON THE PARK

CLASS 36—INSURANCE AND FINANCIAL

FOR REAL ESTATE AGENCY, APPRAISAL, BROKERAGE, LEASING, LISTING, MANAGEMENT, AND TIMESHARING SERVICES (U.S. CLS. 100, 101 AND 102).

CLASS 37—CONSTRUCTION AND REPAIR

FOR REAL ESTATE DEVELOPMENT AND SITE SELECTION SERVICES (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR HOTEL MANAGEMENT FOR OTHERS AND HOTEL SERVICES (U.S. CLS. 100 AND 101).

SN 74-272,946. GUARDSMARK, INC., MEMPHIS, TN. FILED 5-6-1992.

MAXIMUM VALUE PARTNERSHIP

CLASS 35—ADVERTISING AND BUSINESS

FOR INVENTORY CONTROL SERVICES; RECEPTIONIST SERVICES; TEMPORARY EMPLOYMENT AGENCY SERVICES; EMPLOYMENT COUNSELING SERVICES; BUSINESS MANAGEMENT CONSULTING, INVESTIGATION AND ADMINISTRATIVE SERVICES; MAIL SORTING, HANDLING AND RECEIVING SERVICES; COMMERCIAL INDUSTRIAL MANAGEMENT ASSISTANCE AND ADMINISTRATIVE SERVICES; AND MANAGEMENT OF WASTE REMOVAL, JANITORIAL AND HOUSEKEEPING SERVICES (U.S. CLS. 100, 101 AND 107).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE AND REPAIR OF FIRE AND SECURITY ALARMS, SYSTEMS AND EQUIPMENT, PORTABLE RADIOS, SECURITY AND ELECTRONIC EQUIPMENT (U.S. CL. 103).

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRANSPORTATION OF PASSENGERS AND/OR GOODS, AND/OR TRANSPORT SERVICES RENDERED BY MOTOR VEHICLES; TRAFFIC INFORMATION SERVICES; TOUR GUIDE AND MESSENGER SERVICES (U.S. CLS. 104 AND 105).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL, INSTRUCTIONAL AND TRAINING SERVICES IN THE AREA OF COMMERCIAL AND INDUSTRIAL SAFETY AND EMERGENCY MEDICAL CARE (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR MONITORING OF SECURITY SYSTEMS, FIRE ALARMS, AND WASTE REMOVAL; VEHICLE-WEIGHING SERVICES; SECURITY GUARD SERVICES; MEDICAL ASSISTANCE SERVICES; HEALTH CARE SERVICES; EMERGENCY MEDICAL SERVICES; FIRE FIGHTING AND PROTECTION SERVICES; VEHICLE REGISTRATION AND INSPECTION SERVICES; CIVIL PROTECTION SERVICES; WEATHER REPORTING SERVICES; LOCKSMITH SERVICES; AND INSPECTION OF BUILDINGS, PARKING LOTS, VEHICLES, PERSONS, PERSONAL BELONGINGS, FIRE AND SECURITY ALARMS, SYSTEMS AND EQUIPMENT, AND STORAGE FACILITIES FOR SAFETY, SECURITY AND HEALTH HAZARDS, FIRE PROTECTION, HAZARDOUS WASTE HANDLING, STORAGE AND DISPOSAL, AND CRIMINAL ACTIVITY, CONCIERGE AND GUEST RELATION SERVICES (U.S. CLS. 100, 101 AND 103).

SN 74-272,949. GUARDSMARK, INC., MEMPHIS, TN. FILED 5-6-1992.

MVP

CLASS 35—ADVERTISING AND BUSINESS

FOR INVENTORY CONTROL SERVICES; RECEPTIONIST SERVICES; TEMPORARY EMPLOYMENT AGENCY SERVICES; EMPLOYMENT COUNSELING SERVICES; BUSINESS MANAGEMENT CONSULTING, INVESTIGATION AND ADMINISTRATIVE SERVICES; MAIL SORTING, HANDLING AND RECEIVING SERVICES; COMMERCIAL INDUSTRIAL MANAGEMENT ASSISTANCE AND ADMINISTRATIVE SERVICES; AND MANAGEMENT OF WASTE REMOVAL, JANITORIAL AND HOUSEKEEPING SERVICES (U.S. CLS. 100, 101 AND 107).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE AND REPAIR OF FIRE AND SECURITY ALARMS, SYSTEMS AND EQUIPMENT, PORTABLE RADIOS, SECURITY AND ELECTRONIC EQUIPMENT (U.S. CL. 103).

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRANSPORTATION OF PASSENGERS AND/OR GOODS, AND/OR TRANSPORT SERVICES RENDERED BY MOTOR VEHICLES; TRAFFIC INFORMATION SERVICES; TOUR GUIDE AND MESSENGER SERVICES (U.S. CLS. 104 AND 105).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL, INSTRUCTIONAL AND TRAINING SERVICES IN THE AREA OF COMMERCIAL AND INDUSTRIAL SAFETY AND EMERGENCY MEDICAL CARE (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR MONITORING OF SECURITY SYSTEMS, FIRE ALARMS, AND WASTE REMOVAL; VEHICLE-WEIGHING SERVICES; SECURITY GUARD SERVICES; MEDICAL ASSISTANCE SERVICES; HEALTH CARE SERVICES; EMERGENCY MEDICAL SERVICES; FIRE FIGHTING AND PROTECTION SERVICES; VEHICLE REGISTRATION AND INSPECTION SERVICES; CIVIL PROTECTION SERVICES; WEATHER REPORTING SERVICES; LOCKSMITH SERVICES; AND INSPECTION OF BUILDINGS, PARKING LOTS, VEHICLES, PERSONS, PERSONAL BELONGINGS, FIRE AND SECURITY ALARMS, SYSTEMS AND EQUIPMENT, AND STORAGE FACILITIES FOR SAFETY, SECURITY AND HEALTH HAZARDS, FIRE PROTECTION, HAZARDOUS WASTE HANDLING, STORAGE AND DISPOSAL, AND CRIMINAL ACTIVITY, CONCIERGE AND GUEST RELATION SERVICES (U.S. CLS. 100, 101 AND 103).

SN 74-273,054. GRAMMER AG, D-8450 AMBERG, FED REP GERMANY, FILED 5-7-1992.

OWNER OF FED REP GERMANY REG. NO. 1165958, DATED 10-18-1990, EXPIRES 11-21-1999.

CLASS 12—VEHICLES

FOR SEATS FOR VEHICLES (U.S. CL. 19).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR CHAIRS, EASY CHAIRS, OFFICE CHAIRS (U.S. CL. 32).

SN 74-273,639. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. FILED 5-7-1992.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COLOGNE, HAND AND BODY LOTION, SKIN CREAM, LIP GLOSS, LIPSTICK, BLUSH, EYE SHADOW, NAIL POLISH, DUSTING POWDER, NAIL GLITTER, BUBBLE BATH, SKIN SOAP, TOOTHPASTE, NON-MEDICATED LIP BALM, HAIR SHAMPOO, PERFUME, SACHETS (U.S. CLS. 1, 50, 51 AND 52).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR CHILDREN'S BOOKS COMBINED WITH PRERECORDED AUDIO TAPE CASSETTES SOLD AS UNITS, ELECTRIC SWITCH PLATES, SUNGLASSES, CASES FOR SUNGLASSES (U.S. CLS. 2, 21, 26, 36 AND 38).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC NIGHT LIGHTS, LAMPS, FLASHLIGHTS (U.S. CL. 21).

SN 74-274,820. NATIONAL ICE TRAINING CENTER, INC., MILWAUKEE, WI. FILED 5-12-1992.

CLASS 14—JEWELRY

FOR LAPEL PINS AND PENDANTS (U.S. CL. 28).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BALL POINT PENS, PENCILS, POSTERS, POSTCARDS AND STATIONERY (U.S. CLS. 37 AND 38).

CLASS 21—HOUSEWARES AND GLASS

FOR DRINKING GLASSES AND MUGS (U.S. CLS. 2 AND 33).

CLASS 24—FABRICS

FOR CLOTH BANNERS, CLOTH FLAGS AND PENNANTS NOT OF PAPER (U.S. CLS. 42 AND 50).

CLASS 25—CLOTHING

FOR CAPS, GLOVES, HATS, HEAD BANDS, JACKETS, SPORT SHIRTS, SWEATERS, SWEAT SUITS, T-SHIRTS, TURTLE NECK SHIRTS AND WARM UP SUITS (U.S. CL. 39).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES; NAMELY, ORGANIZING AND PRESENTING ICE SPEED SKATING, FIGURE SKATING AND HOCKEY EVENTS; AND PROVIDING TRAINING FACILITY SERVICES FOR ICE SPEED SKATING, ICE FIGURE SKATING AND ICE HOCKEY (U.S. CL. 107).

SN 74-275,893. METROPOLITAN PLANT & FLOWER, INC., HILLSIDE, IL. FILED 5-15-1992.

THE SILKCORP FACTORY OUTLET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FACTORY OUTLET", APART FROM THE MARK AS SHOWN.

CLASS 26—FANCY GOODS

FOR ARTIFICIAL FLOWERS, PLANTS AND TREES (U.S. CLS. 40 AND 50).

CLASS 35—ADVERTISING AND BUSINESS

FOR FRANCHISING SERVICES; NAMELY, OFFERING ASSISTANCE IN THE ESTABLISHMENT AND/OR OPERATION OF A STORE FEATURING ARTIFICIAL FLOWERS, PLANTS AND TREES (U.S. CL. 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORE SERVICES IN THE FIELD OF ARTIFICIAL FLOWERS, PLANTS AND TREES (U.S. CL. 101).

SN 74-275,941. NEW GENERATION FOODS, INC., FRESNO, CA. FILED 5-15-1992.

HEALTHY STUFFS

CLASS 29—MEATS AND PROCESSED FOODS

FOR PACKAGED FROZEN MICROWAVABLE ENTREES AND APPETIZERS CONSISTING PRIMARILY OF MEAT, FISH, POULTRY AND VEGETABLES (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR SANDWICHES (U.S. CL. 46).

SN 74-276,563. INSTITUTES FOR THE ACHIEVEMENT OF HUMAN POTENTIAL, THE, PHILADELPHIA, PA. FILED 5-18-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUDIO AND VIDEO TAPES FEATURING INSTRUCTION IN TEACHING LEARNING SKILLS TO CHILDREN AND PARENTS (U.S. CLS. 21 AND 36).

FIRST USE 0-0-1979; IN COMMERCE 0-0-1979.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR EDUCATIONAL BOOKS, PAMPHLETS, NEWSLETTERS, WORKBOOKS, FLASHCARDS FEATURING INSTRUCTION IN TEACHING LEARNING SKILLS TO CHILDREN AND PARENTS (U.S. CL. 38).

FIRST USE 0-0-1970; IN COMMERCE 0-0-1970.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND WORKSHOPS IN THE FIELD OF TEACHING LEARNING SKILLS TO CHILDREN AND PARENTS (U.S. CL. 107).

FIRST USE 0-0-1963; IN COMMERCE 0-0-1963.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORES AND MAIL ORDER SERVICES FOR EDUCATIONAL MATERIALS; NAMELY, BOOKS, PAMPHLETS, NEWSLETTERS, FLASHCARDS, AUDIO TAPES AND VIDEO TAPES (U.S. CL. 101).

FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

SN 74-276,590. ASHLAND OIL, INC., ASHLAND, KY. FILED 5-18-1992.

SUPERAMERICA 2000

OWNER OF U.S. REG. NOS. 770,620, 1,360,038 AND OTHERS.

CLASS 4—LUBRICANTS AND FUELS
FOR GASOLINE AND AUTOMOBILE LUBRICANTS (U.S. CL. 15).

CLASS 37—CONSTRUCTION AND REPAIR
FOR AUTOMOBILE SERVICE STATION SERVICES (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES
FOR RETAIL CONVENIENCE STORE SERVICES (U.S. CL. 101).

SN 74-279,401. KOSMEDICO KOSMETISCHE UND MEDIZINISCHE LAMPEN GMBH, D-7000 STUTTGART 50, FED REP GERMANY, FILED 5-29-1992.

COSMOSTAR

OWNER OF FED REP GERMANY REG. NO. 2012274, DATED 4-6-1992, EXPIRES 9-19-2001.
OWNER OF U.S. REG. NO. 1,365,407.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS
FOR ELECTRIC AND ELECTRONIC BALLASTS FOR DISCHARGE LAMPS; ELECTRICAL CABLES, WIRES, CONDUCTORS AND CONNECTORS; CAPACITORS, CHOKES, BELL TRANSFORMERS; ELECTRIC AND ELECTRONIC SWITCHES; LAMP SOCKETS (U.S. CL. 21).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS
FOR ELECTRIC LAMPS; ELECTRIC DISCHARGE LAMPS (U.S. CL. 21).

SN 74-279,888. KRAFT FOOD INGREDIENTS CORP., MEMPHIS, TN. FILED 5-27-1992.

DIAL-A-HEAT JALAPENOS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JALAPENOS", APART FROM THE MARK AS SHOWN.

CLASS 29—MEATS AND PROCESSED FOODS
FOR PROCESSED JALAPENO PEPPERS (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS
FOR UNPROCESSED JALAPENO PEPPERS (U.S. CL. 46).

SN 74-280,091. TEX STYLE, INC., CINCINNATI, OH. FILED 6-1-1992.

SNAPUPS

CLASS 17—RUBBER GOODS
FOR PLASTIC FILM FOR USE IN HOME OR AUTO WINDOWS (TINTED), PLASTIC SHEETING FOR USE AS DROP CLOTHS (U.S. CLS. 1 AND 50).

CLASS 22—CORDAGE AND FIBERS
FOR TENTS AND TARPAULINS (U.S. CLS. 22, 42 AND 50).

CLASS 24—FABRICS
FOR CURTAINS AND SHOWER CURTAINS (U.S. CL. 42).

SN 74-280,110. KISS MY BUNS, SCOTTSDALE, AZ. FILED 1-1-1992.

THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 30—STAPLE FOODS
FOR BAKERY GOODS; NAMELY, CINNAMON ROLLS (U.S. CL. 46).

CLASS 42—MISCELLANEOUS SERVICES
FOR RESTAURANT SERVICES (U.S. CLS. 100 AND 101).

SN 74-280,654. OMEGA HELIOS, LTD., DOUGLAS, ISLE OF MAN, ENGLAND, FILED 6-2-1992.

DANGEROUS JOURNEYS

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR INSTRUCTIONAL AND FICTIONAL BOOKS AND BOOKLETS FOR THE PLAYING OF ROLEPLAYING AND FANTASY ADVENTURE GAMES, POSTERS AND COMIC BOOKS (U.S. CL. 38).

CLASS 28—TOYS AND SPORTING GOODS
FOR TOYS AND GAMES; NAMELY, ROLEPLAYING GAMES, BOARD GAMES, VIDEO GAME MACHINES, VIDEO GAME CARTRIDGES, COMPUTER GAME PROGRAMS, HAND-HELD UNIT FOR PLAYING ELECTRONIC GAMES, AND PLAY AND COLLECTIBLE FIGURINES (U.S. CLS. 22 AND 38).

SN 74-281,020. SABA, G. SAMI, ROSLINDALE, MA. FILED 6-3-1992.

FRETZEL

CLASS 21—HOUSEWARES AND GLASS
FOR MUGS (U.S. CL. 2).

CLASS 25—CLOTHING
FOR MEN'S, WOMEN'S AND CHILDREN'S HATS, T-SHIRTS AND SWEATSHIRTS (U.S. CL. 39).

CLASS 30—STAPLE FOODS
FOR PASTRY AND CONFECTIONERY FOOD PRODUCT; NAMELY, CINNAMON AND SUGAR FRIED DOUGH (U.S. CL. 46).

CLASS 42—MISCELLANEOUS SERVICES
FOR RETAIL SHOPS FEATURING FOOD ITEMS, WHOLESALE DISTRIBUTORSHIPS FOR FRIED DOUGH FOOD PRODUCT (U.S. CL. 101).

SN 74-281,507. VALKENBURG, CHARLENE S., DBA FUNBUMP, WASHINGTON, NJ. AND TEBBETTS, JEAN M., DBA FUNBUMP, WASHINGTON, NJ. FILED 6-4-1992.

CHUMABLES

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR CLOTH CHILDREN'S BOOKS (U.S. CL. 38).

CLASS 25—CLOTHING
FOR INFANT AND BABY WEAR (U.S. CL. 39).

SN 74-281,676. READERS ARE LEADERS, INC., EAST LANSING, MI. FILED 6-5-1992.

READERS ARE LEADERS

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS
FOR VIDEOTAPES FOR TEACHING READING (U.S. CL. 21).

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR EDUCATIONAL MANUALS FOR TEACHING READING (U.S. CL. 38).

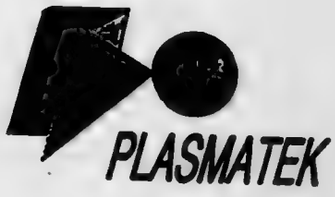
SN 74-282,878. NATORI COMPANY INCORPORATED, THE, NEW YORK, NY. FILED 6-4-1992.

JOSIE

CLASS 3—COSMETICS AND CLEANING PREPARATIONS
FOR BODY LOTION, PERFUME, BODY SACHETS, BODY CREAM, BODY DUSTING POWDER, BATH GEL, TOILET SOAP, AND BODY OIL (U.S. CLS. 1, 50, 51 AND 52).

CLASS 24—FABRICS
FOR BATH SHEETS, BATH TOWELS, HAND TOWELS, WASH CLOTHS, BATH MITTS, LINEN TABLEMATS, LINEN DINNER NAPKINS, LINEN COCKTAIL NAPKINS (U.S. CL. 42).

SN 74-283,229. IBERDROLA I, S.A., 48008 BILBAO, SPAIN, FILED 6-8-1992.



THE STIPPLING IS A FEATURE OF THE MARK.

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR BOOKS, MANUALS, PICTORIAL GRAPHIC PRINTS AND COLOR GRAPHIC PRINTS, PAMPHLETS, PRINTED TEACHING MATERIALS, ALL IN THE FIELD OF GASEOUS PLASMA TECHNOLOGY (U.S. CL. 38).

CLASS 42—MISCELLANEOUS SERVICES
FOR PROVIDING TECHNICAL RESEARCH, CONDUCTING PROJECT STUDIES, AND ENGINEERING SERVICES ALL IN THE FIELD OF GASEOUS PLASMA TECHNOLOGY (U.S. CL. 100).

SN 74-283,551. FOREMOST CORPORATION OF AMERICA, CALEDONIA, MI. FILED 6-10-1992.

TRAVELINE

CLASS 36—INSURANCE AND FINANCIAL
FOR INSURANCE UNDERWRITING AND ADMINISTRATION SERVICES IN THE FIELD OF MOTOR VEHICLES AND RECREATIONAL VEHICLES (U.S. CL. 102).
FIRST USE 7-1-1979; IN COMMERCE 7-1-1979.

CLASS 37—CONSTRUCTION AND REPAIR
FOR MOTOR VEHICLE AND RECREATIONAL VEHICLE ROADSIDE EMERGENCY SERVICES (U.S. CL. 103).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

CLASS 39—TRANSPORTATION AND STORAGE
FOR MOTOR VEHICLE AND RECREATIONAL VEHICLE TOWING SERVICES (U.S. CL. 105).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-283,630. LONESTAR TECHNOLOGIES, LTD., HICKSVILLE, NY. FILED 6-10-1992.

BEEP AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS
FOR PAGERS (U.S. CL. 21).

CLASS 38—COMMUNICATION
FOR PAGING SERVICES (U.S. CL. 104).

SN 74-283,879. CONAGRA, INC., OMAHA, NE. FILED 6-11-1992.

GOURMET MAGIC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOURMET", APART FROM THE MARK AS SHOWN.

CLASS 29—MEATS AND PROCESSED FOODS
FOR PREPARED DINNERS, ENTREES AND SIDE DISHES CONSISTING PRIMARILY OF BEEF, POULTRY, SEAFOOD, POTATOES, VEGETABLES, AND/OR FRUIT (U.S. CL. 46).

CLASS 30—STAPLE FOODS
FOR PREPARED DINNERS, ENTREES AND SIDE DISHES CONSISTING PRIMARILY OF PASTA OR RICE (U.S. CL. 46).

SN 74-284,338. JHUNJHNUWALA, CHATRI, DBA EVERON INTERNATIONAL, CORONA DEL MAR, CA. FILED 6-15-1992.

MARIE LOURDES

OWNER OF U.S. REG. NO. 1,475,850.

CLASS 18—LEATHER GOODS
FOR HANDBAGS (U.S. CL. 3).

CLASS 25—CLOTHING
FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, TOPS, BLOUSES, JACKETS, BOTTOMS, JEANS, SLACKS AND BELTS (U.S. CL. 39).

SN 74-284,554. GREMILLION, MAX K., CANYON COUNTRY, CA. AND GREMILLION, PATRICK N., CANYON COUNTRY, CA. AND GREMILLION, JANICE L., CANYON COUNTRY, CA. FILED 6-15-1992.

PULL-PAL

CLASS 6—METAL GOODS
FOR METAL LAND ANCHORS FOR USE WITH AUTOMOBILE WINCHES (U.S. CLS. 13 AND 19).

CLASS 25—CLOTHING
FOR T-SHIRTS, SHIRTS, HATS, CAPS AND BELT BUCKLES (U.S. CL. 39).

SN 74-285,469. INTERA COMPANY, LTD., CLEVELAND, TN. FILED 6-17-1992.

INTERA

OWNER OF U.S. REG. NOS. 1,305,994 AND 1,590,712.

CLASS 5—PHARMACEUTICALS
FOR BRIEFS FOR INCONTINENT PERSONS; UNDERGARMENTS FOR INCONTINENT PERSONS; AND DIAPERS FOR INCONTINENT PERSONS (U.S. CLS. 39 AND 44).

CLASS 10—MEDICAL APPARATUS
FOR BED PADS AND SHEETS FOR INCONTINENT PERSONS; BACK SUPPORTS; WRIST SUPPORTS; ANKLE SUPPORTS; KNEE SUPPORTS; NECK BRACES (U.S. CLS. 42 AND 44).

CLASS 24—FABRICS
FOR LININGS MADE OF TEXTILE FOR APPAREL; BED SHEETS (U.S. CL. 42).

CLASS 25—CLOTHING
FOR ATHLETIC UNIFORMS; SHIRTS; SOCKS; SHORTS; T-SHIRTS; COMPRESSION SHORTS; UNDERSHIRTS; MEN'S UNDERWEAR; LADIES' UNDERWEAR; LADIES' PANTIES; CAPS; HEADBANDS; WRISTBANDS; GOWNS; PARTS OF SHOES; NAMELY, TONGUES, UPPERS, LININGS, AND INSOLES (U.S. CLS. 22 AND 39).

CLASS 28—TOYS AND SPORTING GOODS
FOR MEN'S ATHLETIC SUPPORTS (U.S. CL. 44).

SN 74-285,875. DOLGENCORP, INC., SCOTTSVILLE, KY. FILED 6-18-1992.

OPEN TRAILS

OWNER OF U.S. REG. NO. 1,424,943.

CLASS 18—LEATHER GOODS
FOR BACKPACKS (U.S. CL. 3).
FIRST USE 6-0-1988; IN COMMERCE 6-0-1988.

CLASS 25—CLOTHING
FOR JEANS, SHIRTS, VESTS, AND COATS (U.S. CL. 39).
FIRST USE 7-0-1987; IN COMMERCE 7-0-1987.

SN 74-286,052. ESSELTE PENDAFLEX CORPORATION, PARAMUS, NJ. FILED 6-16-1992.

ITALIA

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR TYPEFACES, TYPEFONTS, AND TYPEDESIGNS OF ALPHANUMERIC CHARACTERS AND/OR TYPOGRAPHICAL SYMBOLS RECORDED IN DATA STORAGE MEDIA (U.S. CLS. 14, 21 AND 38).

FIRST USE 2-9-1987; IN COMMERCE 2-10-1987.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR DRY TRANSFER LETTERING (U.S. CLS. 14 AND 37).

FIRST USE 9-1-1975; IN COMMERCE 9-1-1975.

SN 74-286,694. CHARLOTTE MOSS & CO., LTD., NEW YORK, NY. FILED 6-22-1992.

ROOM SERVICE BY CHARLOTTE MOSS

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED PERIODICAL PUBLICATION; NAMELY, A CATALOG OF HOME FURNISHINGS AND DECORATING PRODUCTS (U.S. CL. 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR HOME DECORATING SERVICES (U.S. CLS. 100 AND 103).

SN 74-287,152. POSSIBLE DREAMS, LTD., FOXBORO, MA. FILED 6-22-1992.

SCN

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PUBLICATIONS; NAMELY, NEWSLETTERS ABOUT SANTA CLAUS HISTORY AND LORE AND PRODUCT INFORMATION (U.S. CL. 38).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR FIGURINES PRIMARILY COMPOSED OF CLOTH WITH HEADS AND HANDS OF PORCELAIN OR PLASTIC (U.S. CL. 50).

SN 74-287,390. POSSIBLE DREAMS, LTD., FOXBORO, MA. FILED 6-22-1992.

SANTA CLAUS NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SANTA CLAUS", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PUBLICATIONS; NAMELY, NEWSLETTERS ABOUT SANTA CLAUS HISTORY AND LORE AND PRODUCT INFORMATION (U.S. CL. 38).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR FIGURINES PRIMARILY COMPOSED OF CLOTH WITH HEADS AND HANDS OF PORCELAIN OR PLASTIC (U.S. CL. 50).

SN 74-287,647. ENRON GAS SERVICES CORP., HOUSTON, TX. FILED 6-22-1992.

ENPOWER

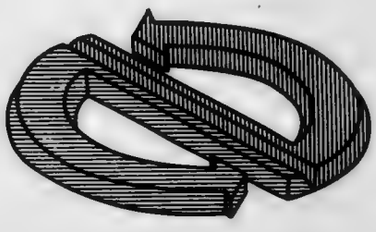
CLASS 36—INSURANCE AND FINANCIAL

FOR FINANCIAL INVESTMENT SERVICES IN THE FIELD OF NATURAL GAS, LIQUIFIED PETROLEUM GASES AND/OR REFINED PETROLEUM PRODUCTS (U.S. CL. 102).

CLASS 42—MISCELLANEOUS SERVICES

FOR DISTRIBUTORSHIPS IN THE FIELDS OF NATURAL GAS, LIQUIFIED PETROLEUM GASES AND/OR REFINED PETROLEUM PRODUCTS AND THEIR DELIVERY TO ELECTRICAL POWER GENERATING FACILITIES (U.S. CL. 101).

SN 74-288,076. COGENERATION PARTNERS OF AMERICA, CHERRY HILL, NJ. FILED 6-25-1992.



OWNER OF U.S. REG. NO. 1,530,090.

THE MARK IS LINED FOR THE COLORS RED AND BLUE, BUT COLOR IS NOT CLAIMED AS A FEATURE OF THE MARK.

CLASS 37—CONSTRUCTION AND REPAIR

FOR CUSTOM INSTALLATION AND MAINTENANCE OF COGENERATION ENERGY PLANTS (U.S. CL. 103).

CLASS 39—TRANSPORTATION AND STORAGE

FOR PROVIDING ENERGY BY MEANS OF COGENERATION ENERGY PLANTS (U.S. CL. 105).

SN 74-288,488. CONAGRA, INC., OMAHA, NE. FILED 6-26-1992.

GAME TIME

CLASS 29—MEATS AND PROCESSED FOODS
FOR CHICKEN WINGS, CHICKEN WING SECTIONS AND CHICKEN NUGGETS (U.S. CL. 46).

CLASS 30—STAPLE FOODS
FOR EGG ROLLS, MINIATURE BURRITOS AND PACKAGED HORS D'OEUVRES CONSISTING OF MEATS, VEGETABLES, SAUCES AND/OR CHEESES IN A FLOUR SHELL (U.S. CL. 46).

SN 74-288,767. PHYCOTECH, INC., BOULDER, CO. FILED 6-25-1992.

OMEGARICH

CLASS 5—PHARMACEUTICALS
FOR DIETARY FOOD SUPPLEMENTS (U.S. CL. 18).

CLASS 29—MEATS AND PROCESSED FOODS
FOR EGGS, POULTRY, MEAT, FISH, SHELLFISH, EDIBLE OILS (U.S. CL. 46).

CLASS 30—STAPLE FOODS
FOR ALGAL FLOUR, BREADS, PASTAS, PASTRIES, SAUCES, ICE CREAM, FROZEN PASTA BASED ENTREES, FROZEN PANCAKES AND FROZEN WAFFLES (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS
FOR ANIMAL FEED AND NON-MEDICATED ANIMAL FEED ADDITIVES (U.S. CL. 46).

SN 74-288,769. CONFERENCE BOARD, INC., THE, NEW YORK, NY. FILED 6-24-1992.

BOARDVIEW

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR PRINTED PUBLICATIONS; NAMELY, PERIODICALLY PUBLISHED ECONOMIC FORECASTS AND AN INSTRUCTION MANUAL FOR ACCESSING AND USING THE ECONOMIC DATA AND ANALYSES AVAILABLE IN CONNECTION WITH THE ELECTRONIC SUBSCRIBER SERVICE (U.S. CL. 38).

CLASS 35—ADVERTISING AND BUSINESS
FOR PROVIDING ECONOMIC AND FINANCIAL DATA AND FORECASTS AND ANALYTICAL COMMENTARY TO SUBSCRIBERS THROUGH ELECTRONIC ACCESS (U.S. CLS. 100 AND 101).

CLASS 41—EDUCATION AND ENTERTAINMENT
FOR PERIODIC CONFERENCES FOR SUBSCRIBERS ON THE SUBJECT OF THE ECONOMY (U.S. CL. 107).

SN 74-288,827. ASCNET, INC., SANTA CLARA, CA. FILED 6-26-1992.

ROAD PHONE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHONE", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS
FOR TELEPHONES (U.S. CL. 21).

CLASS 38—COMMUNICATION
FOR TELECOMMUNICATION SERVICES (U.S. CL. 104).

SN 74-289,974. KENSINGTON PUBLISHING CORP., NEW YORK, NY. FILED 6-25-1992.

ZEBRA

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR BOOKS IN THE FIELDS OF HISTORICAL ROMANCE, ROMANCE, ADVENTURE, MYSTERY, HORROR AND GENERAL FICTION (U.S. CL. 38).
FIRST USE 7-0-1975; IN COMMERCE 7-0-1975.

CLASS 41—EDUCATION AND ENTERTAINMENT
FOR BOOK PUBLISHING SERVICES (U.S. CLS. 101 AND 107).
FIRST USE 7-0-1975; IN COMMERCE 7-0-1975.

SN 74-290,459. DEJORIA, JOHN PAUL JONES, II, SEATTLE, WA. FILED 7-2-1992.

NICE DAY COFFEE COMPANY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COFFEE COMPANY", APART FROM THE MARK AS SHOWN.

CLASS 30—STAPLE FOODS
FOR FOOD PRODUCTS; NAMELY, COFFEE (U.S. CL. 46).

CLASS 42—MISCELLANEOUS SERVICES
FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-290,930. CASCADIAN FARM, INC., CONCRETE, WA. FILED 7-6-1992.

CASCADIAN FARM

OWNER OF U.S. REG. NOS. 1,471,543 AND 1,687,989.

CLASS 29—MEATS AND PROCESSED FOODS

FOR CONSERVES; JAMS; PICKLES; SAUERKRAUT; FROZEN BERRIES; FROZEN AND CANNED VEGETABLES (U.S. CL. 46).

FIRST USE 0-0-1980; IN COMMERCE 0-0-1980.

CLASS 30—STAPLE FOODS

FOR HONEY AND FRUIT SWEETENED BUTTERS, ORGANIC FRUIT SWEETENERS, SORBET, RELISH (U.S. CL. 46).

FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

CLASS 32—LIGHT BEVERAGES

FOR FRUIT JUICES; FROZEN CONCENTRATED FRUIT JUICES (U.S. CL. 46).

FIRST USE 0-0-1991; IN COMMERCE 0-0-1991.

SN 74-291,861. RAY STRAUSS UNLIMITED, INC., NEW YORK, NY. FILED 7-2-1992.

CLASS 25—CLOTHING

FOR CLOTHING ACCESSORIES; NAMELY, SCARVES, SHAWLS, CAPES, CUMMERBUNDS, VESTS, TIES AND WAIST WRAPS (U.S. CL. 39).

FIRST USE 12-31-1970; IN COMMERCE 12-31-1970.

CLASS 26—FANCY GOODS

FOR HAIR ACCESSORIES; NAMELY, PONYTAIL HOLDERS, HAIR BANDS, BOWS AND HAIR CLIPS (U.S. CL. 40).

FIRST USE 12-31-1970; IN COMMERCE 12-31-1970.

SN 74-292,591. FYZYX MUSIC COMPANY, LINCOLN, MA. FILED 7-9-1992.

FYZYX

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SOUND RECORDINGS OF MUSIC INCLUDING PRERECORDED PHONOGRAPH RECORDS, AUDIO TAPE CASSETTES, AND AUDIO COMPACT DISCS (U.S. CLS. 26 AND 36).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR AUDIO RECORDING AND PRODUCTION SERVICES (U.S. CLS. 101 AND 107).

SN 74-294,404. PIZZERIA UNO CORPORATION, DOVER, DE. FILED 7-15-1992.

UNO

OWNER OF U.S. REG. NO. 1,329,014 AND OTHERS.

CLASS 29—MEATS AND PROCESSED FOODS

FOR SALAD DRESSINGS, SOUPS, AND FRUIT, GARDEN, AND VEGETABLE SALADS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR PASTA SALADS, AND ENTREES COMPOSED PRIMARILY OF PASTA (U.S. CL. 46).

SN 74-295,313. TANDY BRANDS ACCESSORIES, INC., ARLINGTON, TX. FILED 7-15-1992.

ADG

CLASS 18—LEATHER GOODS

FOR MEN'S LEATHER GOODS; NAMELY, WALLETS (U.S. CL. 3).

CLASS 25—CLOTHING

FOR MEN'S CLOTHING; NAMELY, BELTS AND NECKWEAR (U.S. CL. 39).

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SECTION 2.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in one class

CLASS 1—CHEMICALS

SN 73-810,162. MEDICAL ANALYSIS SYSTEMS, INC., CAMARILLO, CA. FILED 7-3-1989.

CHEMTRAK

FOR LIQUID UNASSAYED CHEMISTRY CONTROLS, LIQUID UNASSAYED CONTROLS, LIQUID BILIRUBIN CONTROL/CALIBRATORS, AND LIQUID UNASSAYED THERAPEUTIC DRUG CONTROLS FOR CLINICAL LABORATORY USE (U.S. CL. 6).

FIRST USE 6-0-1982; IN COMMERCE 6-0-1982.

SN 74-124,190. REPSOL QUIMICA S.A., 28006 MADRID, SPAIN, FILED 12-18-1990.

ISPLEN

FOR POLYMERS, PARTICULARLY POLYPROPYLENE FOR USE IN INJECTION MOULDING APPLICATIONS (U.S. CL. 6).

SN 74-158,218. OSEI CORP., DALLAS, TX. FILED 4-18-1991.

OIL SPILL EATER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OIL SPILL", APART FROM THE MARK AS SHOWN.

FOR CHEMICAL PREPARATIONS; NAMELY, A BIOREMEDIATOR OF HYDROCARBONS, OIL AND VARIOUS ORGANIC WASTE (U.S. CL. 6).

FIRST USE 11-1-1989; IN COMMERCE 11-1-1989.

CLASS 1—(Continued).

SN 74-164,960. IRANEX, S.A., PARIS, FRANCE, FILED 5-9-1991.

SPRAYCIA

FOR INSTANTLY SOLUBLE GUM ARABIC FOR EMULSIFICATION AND GELLING FOR USE IN THE MANUFACTURING AND PROCESSING FOOD (U.S. CL. 6).

FIRST USE 11-28-1977; IN COMMERCE 11-28-1977.

SN 74-168,855. MITSUBISHI KASEI CORPORATION, CHIYODA-KU, TOKYO 100, JAPAN, FILED 5-21-1991.

NOVAREX

FOR POLYCARBONATE RESINS FOR USE IN THE RECORDING MEDIA INDUSTRY AND PLASTIC MOLDING INDUSTRY (U.S. CLS. 1 AND 6).

FIRST USE 12-31-1975; IN COMMERCE 12-31-1987.

SN 74-203,876. FLEXTILE LTD., TORONTO, ONTARIO, CANADA, FILED 9-16-1991.

FLEXFLO

FOR SELF-LEVELLING PORTLAND CEMENT BASED MORTAR UNDERLAYMENT FOR APPLYING FLOORING MATERIALS; NAMELY, CERAMIC, NATURAL STONE AND VINYL COMPOSITION TILES, VINYL SHEET FLOORING, AND CARPETS (U.S. CLS. 1 AND 6).

CLASS 1—(Continued).

SN 74-210,806. POLITENO INDUSTRIA E. COMERCIO S.A., CAMACARI, BAHIA, BRAZIL, FILED 10-9-1991.

FOR GRANULAR SYNTHETIC RESINS FOR USE IN THE MANUFACTURE OF PLASTIC FLEXIBLE ARTICLES AND FILMS (U.S. CLS. 1 AND 6).
FIRST USE 4-28-1975; IN COMMERCE 0-0-1975.

SN 74-217,358. HYTEK INDUSTRIES CORP., OCEANPORT, NJ. FILED 10-31-1991.

CHEMOLUBE

FOR HYDRAULIC FLUIDS (U.S. CLS. 6 AND 15).
FIRST USE 12-0-1950; IN COMMERCE 12-0-1950.

SN 74-217,546. FIRST BRANDS PROPERTIES INC., WILMINGTON, DE. FILED 10-30-1991.

FOR ADDITIVE COMPOUNDS FOR MOTOR OILS (U.S. CLS. 6 AND 15).
FIRST USE 4-10-1992; IN COMMERCE 4-10-1992.

SN 74-219,200. AGDIA INC., ELKHART, IN. FILED 11-5-1991.

PATHOSCREEN

FOR DIAGNOSTIC KITS CONSISTING PRIMARILY OF ANTIBODY-COATED SOLID DEVICES, ANTIBODIES, BUFFERS AND/OR SOLUTIONS USED TO TEST FOR THE PRESENCE OF PATHOGENS ON AGRICULTURAL PRODUCTS (U.S. CL. 6).
FIRST USE 4-0-1988; IN COMMERCE 4-0-1988.

CLASS 1—(Continued).

SN 74-219,921. LOVELAND INDUSTRIES, INC., GREELEY, CO. FILED 11-8-1991.

TURF WETTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TURF", APART FROM THE MARK AS SHOWN.
FOR SOIL PENETRANTS AND SURFACTANTS FOR USE IN TREATMENT OF GOLF COURSES (U.S. CL. 6).
FIRST USE 4-12-1991; IN COMMERCE 4-12-1991.

SN 74-221,654. H. L. BLACHFORD LTD./LTEE, MONTREAL, QUEBEC, CANADA, FILED 11-15-1991.

CHEMGROUT

OWNER OF U.S. REG. NOS. 1,185,376 AND 1,300,112.
FOR CHEMICAL COMPOSITIONS CONTAINING SYNTHETIC RESINS FOR USE AS COATINGS, SETTING BEDS, GROUTS AND MORTARS IN THE CONSTRUCTION OF FLOORS, WALLS, CEILINGS, TANKS AND TRENCHES (U.S. CLS. 1 AND 6).

SN 74-221,924. H. L. BLACHFORD LTD./LTEE, MONTREAL, QUEBEC, CANADA, FILED 11-15-1991.

CHEMFORD

OWNER OF U.S. REG. NOS. 1,185,376 AND 1,300,112.
FOR CHEMICAL COMPOSITIONS CONTAINING SYNTHETIC RESINS FOR USE AS COATINGS, SETTING BEDS, GROUTS AND MORTARS IN THE CONSTRUCTION OF FLOORS, WALLS, CEILINGS, TANKS AND TRENCHES (U.S. CLS. 1 AND 6).

SN 74-223,392. MANUFACTURAS FOTOGRAFICAS ESPANOLAS, S.A., 28013 MADRID, SPAIN, FILED 11-18-1991.

IMAGE PX-1

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "IMAGE", APART FROM THE MARK AS SHOWN.
FOR UNEXPOSED X-RAY FILM (U.S. CLS. 6 AND 26).

CLASS 1—(Continued).

SN 74-225,342. RINGER CORPORATION, EDEN PRAIRIE, MN. FILED 11-22-1991.

RINGER BIOGARDENING SYSTEM

OWNER OF U.S. REG. NO. 1,445,809.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.
FOR COMPOST INOCULANT EMPLOYING MICROORGANISMS (U.S. CL. 6).

SN 74-227,019. WILCHEM CORPORATION, DBA VAPOR PRODUCTS, ORLANDO, FL. FILED 12-2-1991.

MOISTURE MAGNET

FOR CHEMICAL DEHUMIDIFIERS FOR USE IN HOMES, OFFICES, AND AUTOMOBILES (U.S. CL. 6).

SN 74-227,468. AGFA-GEVAERT, MORTSEL, BELGIUM, FILED 12-5-1991.

RÖNTIX

FOR UNEXPOSED MEDICAL X-RAY FILM (U.S. CLS. 6 AND 26).

SN 74-227,531. CITGO PETROLEUM CORPORATION, TULSA, OK. FILED 12-4-1991.

FR-40XD

FOR HYDRAULIC FLUIDS FOR GENERAL USE (U.S. CLS. 6 AND 15).
FIRST USE 10-0-1987; IN COMMERCE 10-0-1987.

SN 74-234,932. IDEMITSU PETROCHEMICAL CO., LTD., CHIYODA-KU, TOKYO, JAPAN, FILED 1-3-1992.

SPS

FOR RESINS FOR USE IN MANUFACTURING PLASTICS AND PLASTIC MOLDING COMPOUNDS AND FOR GENERAL INDUSTRIAL USE (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-243,436. VININGS INDUSTRIES, INC., ATLANTA, GA. FILED 2-5-1992.

AQUAMOL

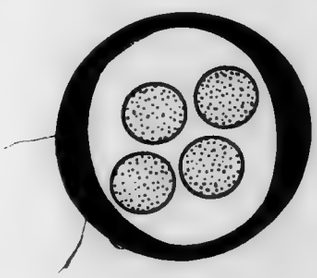
FOR CHEMICAL ADDITIVES FOR REDUCING LINTING IN THE PAPER INDUSTRY (U.S. CL. 6).
FIRST USE 0-0-1982; IN COMMERCE 0-0-1982.

SN 74-244,402. HARCROS CHEMICALS INC., KANSAS CITY, KS. FILED 2-10-1992.

HARCROS

FOR FULL LINE OF CHEMICALS (U.S. CL. 6).
FIRST USE 10-0-1988; IN COMMERCE 10-0-1988.

SN 74-260,022. FUISZ TECHNOLOGIES LTD., CHANTILLY, VA. FILED 3-27-1992.



THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
THE MARK CONSISTS OF THE LETTER "O" AND DESIGN.
FOR ENCAPSULATED CHEMICALS FOR USE IN THE MANUFACTURE OF PHARMACEUTICALS, VETERINARY SUBSTANCES, COSMETICS, POLYMERS, FINE CHEMICALS AND FOODS (U.S. CL. 6).

SN 74-263,865. METALLGESELLSCHAFT AG, FRANKFURT AM MAIN 1, FED REP GERMANY, FILED 4-8-1992.

NAFTOSEAL

OWNER OF FED REP GERMANY REG. NO. 1179504, DATED 7-29-1991, EXPIRES 7-14-2000.
OWNER OF U.S. REG. NOS. 1,293,608 AND 1,293,610.
FOR CHEMICAL PRODUCTS FOR INDUSTRIAL PURPOSES; NAMELY, ADJUVANTS AND ADDITIVES FOR NATURAL AND ARTIFICIAL PLASTIC COMPOSITIONS, SEALING AND JOINT-FILLING SUBSTANCES (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-268,186. BAYER AKTIENGESELLSCHAFT, 5090 LEVERKUSEN-BAYERWERK, FED REP GERMANY, FILED 4-22-1992.

DIADAVIN

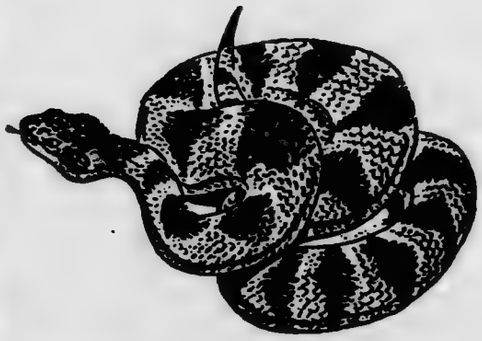
FOR CHEMICALS; NAMELY, CLEANING AND STAIN REMOVAL AGENTS FOR TEXTILE FINISHING (U.S. CL. 6).

SN 74-278,484. ELEBEL S.P.A., SESTO FIORENTINO (FIRENZE), ITALY, FILED 5-26-1992.

THERMAL SUN

FOR CHEMICAL EXTRACTS FOR THE MANUFACTURE OF COSMETICS (U.S. CL. 6).

SN 74-278,558. COOPER, DONNY, DBA DONCO DISTRIBUTING, BELVEDERE, SC. FILED 5-26-1992.



THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR NINETY PERCENT SULFUR FERTILIZER FOR AGRICULTURAL AND DOMESTIC USE (U.S. CL. 10).

FIRST USE 4-15-1989; IN COMMERCE 4-15-1989.

SN 74-280,422. SKW TROSTBERG AKTIENGESELLSCHAFT, D-8223 TROSTBERG, FED REP GERMANY, FILED 5-28-1992.

POLYTHIN

FOR CHEMICAL PRODUCTS FOR INDUSTRIAL PURPOSES; NAMELY, OIL FIELD CHEMICALS, ESPECIALLY ADDITIVES FOR FLUIDS FOR THE DRILLING, COMPLETION AND WORKOVER OF OIL WELLS (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-280,891. AMERICAN FILLERS & ABRASIVES CO., INC., BANGOR, MI. FILED 6-3-1992.

RES-N-SAND

FOR POLYMERIC GRIT, TEXTURIZER AND FILLER FOR USE PRIMARILY IN PAINTS AND OTHER SURFACE COATING MATERIALS (U.S. CL. 6).

FIRST USE 4-28-1992; IN COMMERCE 4-28-1992.

SN 74-280,954. NOVO NORDISK A/S, DK-2880 BAGSVAERD, DENMARK, FILED 6-3-1992.

PEELZYM

FOR ENZYMES FOR USE IN THE FRUIT AND FRUIT CANNING INDUSTRY (U.S. CL. 6).

SN 74-282,752. FOGEL, ARNOLD W., UPPER SADDLE RIVER, NJ. FILED 6-4-1992.

ASTIS

FOR EMOLLIENTS AND EMULSIFIERS FOR USE IN THE MANUFACTURE OF COSMETICS (U.S. CL. 6).

SN 74-283,485. MERCK & CO., INC., RAHWAY, NJ. FILED 6-10-1992.

KELBLEND

FOR BLEND OF GUAR AND XANTHAN GUM FOR USE AS A STABILIZER, SUSPENDING, VISCOSIFER, EMULSIFYING AND BINDER AGENT IN FOOD PRODUCTS AND BEVERAGES (U.S. CLS. 6 AND 46).

SN 74-284,123. SENJU PHARMACEUTICAL CO., LTD., CHUO-KU, OSAKA, JAPAN, FILED 6-12-1992.

MARINE ART

FOR POWDER SALTS FOR MAKING ARTIFICIAL SEA WATER FOR USE IN AQUARIA (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-284,315. W. R. GRACE & CO.-CONN., NEW YORK, NY. FILED 6-15-1992.

SOLVIT

FOR DEVELOPER SOLVENTS FOR PREPARING PHOTOPOLYMER PRINTING PLATES (U.S. CL. 6).
FIRST USE 5-30-1991; IN COMMERCE 5-30-1991.

SN 74-284,938. ECC INTERNATIONAL INC., ATLANTA, GA. FILED 6-15-1992.

CC-103

FOR CALCIUM CARBONATE FOR USE AS FILLERS IN ADHESIVES, CAULKS AND SEALANTS (U.S. CL. 6).
FIRST USE 0-0-1971; IN COMMERCE 0-0-1971.

SN 74-285,693. ADVANCED SAFETY SEAL, INC., SIMI VALLEY, CA. FILED 6-15-1992.

FOR TIRE SEALING COMPOUND FOR TIRES ON TRACTORS AND OTHER HEAVY EQUIPMENT (U.S. CLS. 5 AND 6).

SN 74-285,912. AMERSHAM INTERNATIONAL PLC, BUCKINGHAMSHIRE, ENGLAND, FILED 6-18-1992.

AMPREP

FOR KIT COMPRISED OF MINICOLUMNS AND CHEMICAL SORBENT FOR SOLID PHASE EXTRACTION FOR SCIENTIFIC OR LABORATORY USE (U.S. CL. 6).
FIRST USE 12-18-1987; IN COMMERCE 12-18-1987.

CLASS 1—(Continued).

SN 74-286,315. MANNING, THOMAS F., TULSA, OK. FILED 6-19-1992.

ON-GUARD

FOR CHEMICAL SPRAY FOR SELF-DEFENSE CONSISTING PRIMARILY OF TEAR GAS AND RED PEPPER (U.S. CL. 6).

SN 74-286,346. CAL WEST EQUIPMENT COMPANY, INC., LOS ALTOS, CA. FILED 6-19-1992.

DECAL-EASE

FOR CHEMICAL PRODUCT USED IN THE AUTOMOTIVE INDUSTRY; NAMELY, A NON-ADHESIVE APPLICATION FLUID FOR USE IN APPLYING VINYL GRAPHICS AND DECALS TO MOTOR VEHICLES (U.S. CL. 6).

SN 74-288,877. ZETTERQUIST, LARS, 222 25 LUND, SWEDEN, FILED 6-25-1992.

VITABRIC

FOR PRESERVATIVES FOR CUT FLOWERS (U.S. CL. 6).
FIRST USE 0-0-1982; IN COMMERCE 6-0-1991.

SN 74-291,164. ELO-CHEM ATZTECHNIK GMBH, D-7758 MEERSBURG, FED REP GERMANY, FILED 7-6-1992.

ELO-FAST 40

FOR CHEMICAL PRODUCTS FOR INDUSTRIAL USE; NAMELY, ETCHING AGENT ACCELERATORS (U.S. CL. 6).

SN 74-291,173. TEXACO INC., WHITE PLAINS, NY. FILED 7-6-1992.

HARTFLOC

FOR CHEMICAL REAGENTS USED IN THE TREATMENT OF WATER (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-291,758. CRAIG, PETER A., GREENE, ME. FILED 7-7-1992.

FINISHER'S FRIEND

FOR LIQUID FINISHING FORMULATION CONTAINING A SURFACE EVAPORATION RETARDANT FOR USE ON FRESHLY PLACED CONCRETE (U.S. CL. 6).

CLASS 2—PAINTS

SN 74-112,532. KIWI BRANDS INC., DOUGLASSVILLE, PA. FILED 11-5-1990.

KIWI SHOE RE-DO

OWNER OF U.S. REG. NOS. 753,558, 1,439,755 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOE", APART FROM THE MARK AS SHOWN.

FOR LEATHER DYE FOR SHOES AND HANDBAGS (U.S. CL. 6).

SN 74-193,540. W. M. BARR & COMPANY, INC., MEMPHIS, TN. FILED 8-12-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENVIRONMENTALLY CONSIDERATE", APART FROM THE MARK AS SHOWN.

FOR REFURBISHERS FOR BRASS, COPPER AND BRONZE; PRIMER SEALERS FOR INTERIOR USE; METAL CONDITIONERS FOR USE IN ENSURING GOOD ADHESION OF PAINT TO TREATED METAL SURFACES AND INHIBITING THE FORMATION OF NEW RUST UNDER FINISHES ON IRON AND STEEL; AND LINSEED OIL (U.S. CLS. 6, 10 AND 52).

CLASS 2—(Continued).

SN 74-211,745. TNEMEC COMPANY, INC., KANSAS CITY, MO. FILED 10-15-1991.

STRANLOK

FOR EPOXY COATING IN THE NATURE OF PAINT FOR INDUSTRIAL AND INSTITUTIONAL USE ON WALLS AND OTHER SURFACES (U.S. CL. 16).

FIRST USE 8-20-1991; IN COMMERCE 8-20-1991.

SN 74-214,884. CHEMREX INC., MILWAUKEE, WI. FILED 10-21-1991.

CHEMREX

OWNER OF U.S. REG. NO. 1,118,003.

FOR PROTECTIVE AND DECORATIVE COATINGS FOR CONCRETE, PAVEMENT, AND MASONRY FOR USE IN DUSTPROOFING, SEALING, ABRASION RESISTANCE, RESISTANCE FROM CORROSIVES, AND RESISTANCE TO OTHER EFFECTS OF USE; ANTI-GRAFFITI COATINGS FOR CONCRETE AND MASONRY; COLORING AGENTS FOR USE WITH CEMENT AND MORTAR; CLEAR PROTECTIVE COATINGS FOR EASIER GRAFFITI REMOVAL FROM MOST COMMON BUILDING MATERIAL; PIGMENTED AND CLEAR COATINGS AND FINISHES IN THE NATURE OF PAINTS; WATER BASE INDUSTRIAL COATINGS IN THE NATURE OF A PAINT; LIQUID MASONRY SEALER IN THE NATURE OF A PAINT; LIQUID SEALER AND HARDENER FOR CONCRETE SURFACES; CHEMICAL AND TRAFFIC RESISTANT COATING FOR CONCRETE, METAL, AND WOOD SURFACES; LIQUID OLEO-RESINOUS SEALER FOR WOOD, CONCRETE AND OTHER MASONRY SURFACES; READY MIXED PAINTS; HARDENING SOLUTIONS FOR RENDERING CONCRETE ABRASION-PROOF AND WATERPROOF; ASPHALT COMPOSITIONS AND PAINTS FOR RENDERING SURFACES WATERPROOF; PAINT-TYPE PROTECTIVE COATINGS FOR INTERIOR/EXTERIOR USE; NAMELY, WATERPROOF COATINGS, WATER REPELLANT COATINGS, AND SEALANTS; TEXTURED COATINGS FOR WALLS, CEILINGS, AND SIMILAR SURFACES; AND SEALERS FOR MASONRY AND WOOD SURFACES (U.S. CLS. 6 AND 16).

FIRST USE 9-30-1988; IN COMMERCE 9-30-1988.

SN 74-217,124. J.C. HEMPEL'S SKIBSFARVE-FABRIK A/S, 2800 LYNGBY, DENMARK, FILED 10-30-1991.

ECOLOGIC

FOR TIN-FREE SELFPOLISHING ANTIFOULING PAINTS FOR MARINE USE (U.S. CL. 16).

SN 74-247,100. STARFLEK, INC., KETTLEBY, ONTARIO, CANADA, FILED 2-14-1992.

STARFLEK

FOR MULTICOLOR WALL PAINTS (U.S. CL. 16).

CLASS 2—(Continued).

SN 74-248,592. AMERICAN EAGLE DISTRIBUTION, INC., ALTAMONTE SPRINGS, FL. FILED 2-21-1992.

FlexCoat

FOR WATERPROOF VINYL COATING IN THE NATURE OF PAINT APPLIED TO SWIMMING POOLS (U.S. CL. 16).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

SN 74-061,134. NATHANS, S. S., STRATFORD, NJ. FILED 5-18-1990.

NATHANS

FOR WAXES AND CLEANERS FOR COMMERICAL AND CONSUMER USE FOR VEHICLES, FLOORS, FURNITURE, FIXTURES AND THE LIKE (U.S. CLS. 4 AND 52).

FIRST USE 0-0-1927; IN COMMERCE 0-0-192[illegible]

SN 74-075,165. KINSKI, KLAUS, 75008 PARIS, FRANCE, FILED 7-3-1990.

PAGANINI

OWNER OF FRANCE REG. NO. 1577644, DATED 7-20-1989, EXPIRES 7-20-1999.

FOR PERFUMES (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-085,092. TIROLER NUSSOL SONNENKOSMETIK BRANDL & KUHN GMBH & CO. KG, 800 MUNICH, FED REP GERMANY, FILED 8-6-1990.

tiroler nussöl

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TIROLER NUSSOL", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORDS "TIROLER NUSSOL" IN THE MARK IS "TYROLESE NUT OIL".

FOR SUN-PROTECTION SKINCARE PREPARATIONS AND AFTER-SUN SKINCARE PREPARATIONS, SUCH AS OILS, MILKS, LOTIONS, BALMS, CREAMS, AND STICKS (U.S. CL. 51).

SN 74-092,098. W.W. GRAINGER, INC., SKOKIE, IL. FILED 8-24-1990.

APPLAUSE

FOR COMMERCIAL AND INDUSTRIAL FLOOR CARE PRODUCTS; NAMELY, FLOOR FINISH SOLD DIRECTLY BY APPLICANT TO JANITORIAL AND MAINTENANCE SERVICE ORGANIZATIONS (U.S. CLS. 4 AND 52).

FIRST USE 10-31-1990; IN COMMERCE 10-31-1990.

SN 74-106,696. COMPAGNIE INTERNATIONALE DE PARFUMS ET COSMETIQUES (C.I.P.C.), SARL, 59420 MOUVAUX, FRANCE, FILED 10-17-1990.

KANTARA

FOR PERFUMES AND COSMETICS; NAMELY, PERFUMES, TOILET WATER, COLOGNES, LOTIONS, BALMS, SHAMPOOS, CREAMS AND DENTIFRICES (U.S. CLS. 51 AND 52).

FIRST USE 3-28-1990; IN COMMERCE 3-29-1991.

CLASS 3—(Continued).

SN 74-131,258. CREBEL INTERNATIONAL, CORP., MIAMI, FL. FILED 1-17-1991.

CREBEL SPA

FOR SKIN CARE PREPARATIONS; NAMELY, CLEANSING CREAMS, MOISTURIZERS, TONERS, FACIAL MASKS, EXFOLIATORS; BATH CARE PREPARATIONS; NAMELY, BATH AND SHOWER GEL, AFTER BATH SPLASH, BODY LOTION; AND FRAGRANCES; NAMELY, COLOGNE, EAU DE TOILETTE, PERFUMED BODY LOTION, PERFUMED SOAPS, POTPOURRI (U.S. CL. 51).

FIRST USE 12-17-1990; IN COMMERCE 12-24-1990.

SN 74-181,604. ST. IVES LABORATORIES, INC., CHATSWORTH, CA. FILED 7-2-1991.

FIRST AID FOR YOUR HAIR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAIR", APART FROM THE MARK AS SHOWN.

FOR HAIR CARE PRODUCTS; NAMELY, SHAMPOO, HAIR CONDITIONER AND HOT OIL TREATMENTS (U.S. CL. 51).

SN 74-185,469. L'OREAL, PARIS CEDEX, FRANCE, FILED 7-15-1991.

OSMOSE

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 609,224, FILED 9-30-1981, REG. NO. 1,189,829, DATED 9-30-1981.

THE ENGLISH TRANSLATION OF THE WORD "OSMOSE" IN THE MARK IS "OSMOSIS".

FOR HAIR CARE PRODUCTS; NAMELY, SHAMPOOS, CONDITIONERS, HAIR CREAMS, HAIR LOTIONS, HAIR GELS AND HAIR SPRAYS (U.S. CLS. 51 AND 52).

SN 74-200,799. SHARK PRODUCTS, INC., BROOKLYN, NY. FILED 9-5-1991.

AFRICAN PRIDE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AFRICAN", APART FROM THE MARK AS SHOWN.

FOR HAIR TREATMENT PREPARATION; NAMELY, HAIR OILS, HAIR CONDITIONERS, HAIR SHAMPOOS AND HAIR GELS, SKIN TONERS AND SKIN MOISTURIZERS (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-200,883. WOLVERINE WORLD WIDE, INC., ROCKFORD, MI. FILED 9-5-1991.

OWNER OF U.S. REG. NOS. 727,047, 767,345 AND OTHERS.

FOR SHOE CARE PRODUCTS; NAMELY, SHOE POLISH AND SHOE CLEANING PREPARATIONS (U.S. CL. 4).

SN 74-203,376. FA F. ERNST ING. AG, DIETLIKON/ZURICH 8305, SWITZERLAND, FILED 9-11-1991.

ANTI SCRIPT

FOR PAINT REMOVER (U.S. CL. 6).

SN 74-203,379. FA F. ERNST ING. AG, DIETLIKON/ZURICH 8305, SWITZERLAND, FILED 9-11-1991.

SUPER SCALE EX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUPER SCALE", APART FROM THE MARK AS SHOWN.

FOR SANITARY PRODUCTS; NAMELY, A CLEANING PREPARATION TO REMOVE SCALES (CALCIUM DEPOSITS) IN URINALS AND TOILETS (U.S. CL. 6).

SN 74-207,640. KUTOL PRODUCTS COMPANY, CINCINNATI, OH. FILED 9-27-1991.

NICE-N-KLEEN

FOR SKIN CLEANER PRODUCT; NAMELY, LOTION SOAP FOR INDUSTRIAL, COMMERCIAL AND INSTITUTIONAL USE (U.S. CL. 51).

FIRST USE 3-26-1985; IN COMMERCE 3-26-1985.

CLASS 3—(Continued).

SN 74-208,357. BOURJOIS, LTD., PISCATAWAY, NJ. FILED 9-30-1991.

MASCULIN ACIER

OWNER OF U.S. REG. NOS. 1,146,728, 1,149,251 AND OTHERS.
THE ENGLISH TRANSLATION OF THE WORD "ACIER" IN THE MARK IS "STEEL".
FOR EAU DE TOILETTE, COLOGNE, TOILET SOAP (U.S. CLS. 51 AND 52).

SN 74-211,289. TSUMURA INTERNATIONAL INC., SECAUCUS, NJ. FILED 10-11-1991.

WINTER TREASURES

FOR HOME FRAGRANCE PRODUCTS; NAMELY, POTPOURRI, FRAGRANCE SPRAY, FRAGRANCE OIL, FRAGRANCED DRAWER SACHETS, PERFUMED TOILETTE SOAPS AND GIFT SETS COMPRISED OF A COMBINATION OF ALL OR SOME OF THE FOREGOING HOME FRAGRANCE PRODUCTS (U.S. CLS. 51 AND 52).

SN 74-214,234. BLUE CORAL, INC., CLEVELAND, OH. FILED 10-21-1991.

AUTOFOM

FOR POLISH/SEALANT FOR AUTOMOBILES, TRUCKS, AND BOATS (U.S. CLS. 4, 50 AND 51).
FIRST USE 12-19-1991; IN COMMERCE 12-19-1991.

SN 74-215,819. CONOPCO, INC., DBA PARFUMS INTERNATIONAL, LTD., NEW YORK, NY. FILED 10-23-1991.

BODY RADIANCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BODY", APART FROM THE MARK AS SHOWN.
FOR BATH GEL, SHOWER GEL, SKIN LOTION, SOAP FOR THE BODY AND BODY POWDER (U.S. CL. 51).

SN 74-229,204. CHARLES OF THE RITZ GROUP LTD., NEW YORK, NY. FILED 12-11-1991.

CHARLES OF THE RITZ

OWNER OF U.S. REG. NOS. 419,641, 1,680,936 AND OTHERS.
FOR COSMETIC AND SKIN TREATMENT PREPARATIONS; NAMELY, EYESHADOWS, EYESHADOW BASES, BLUSHERS, MAKE-UP FOUNDATIONS, FACE POWDERS, FACIAL MOISTURIZERS, TONERS, CLEANSERS AND MASKS (U.S. CLS. 51 AND 52).
FIRST USE 1-30-1960; IN COMMERCE 1-30-1960.

CLASS 3—(Continued).

SN 74-233,766. ACADEMIE SCIENTIFIQUE DE BEAUTE, 97200 COLOMBES, FRANCE, FILED 12-24-1991.

ACADEMIE SCIENTIFIQUE DE BEAUTE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEAUTE", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORDS "ACADEMIE SCIENTIFIQUE DE BEAUTE" IN THE MARK IS "SCIENTIFIC ACADEMY OF BEAUTY".
FOR COSMETIC PREPARATIONS; NAMELY, MILKS, TONIC LOTIONS, CREAMS, AND GELS ALL FOR THE BODY; MAKE-UP; NAMELY, FACE POWDERS, EYELINERS, MASCARA, EYE SHADOWS, EYEBROW PENCILS, FOUNDATION CREAMS, CLEANSING MASKS FOR THE FACE, MAKE-UP REMOVING PREPARATIONS, SUNSCREEN PREPARATIONS, BATH FOAMS AND TOILET SOAPS (U.S. CLS. 51 AND 52).
FIRST USE 2-1-1982; IN COMMERCE 2-1-1982.

SN 74-237,008. SKIN SCIENCE INCORPORATED, BELLEVUE, WA. FILED 1-13-1992.

SKIN SCIENCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SKIN", APART FROM THE MARK AS SHOWN.
FOR COSMETIC LOTIONS (U.S. CL. 51).
FIRST USE 12-20-1991; IN COMMERCE 1-6-1992.

SN 74-239,187. VISIONARY STYLE, INC., LOS ANGELES, CA. FILED 1-21-1992.

TRESSEFFEX

FOR HAIR CARE PRODUCTS; NAMELY, HAIR SHAMPOOS AND CONDITIONERS (U.S. CLS. 51 AND 52).

SN 74-243,179. SAMANN, JULIUS, CH-8834 SCHINDELLEGI, SWITZERLAND, FILED 2-4-1992.

CAR-FRESHNER

OWNER OF U.S. REG. NOS. 657,796, 928,429 AND 1,146,005.
FOR GENERAL PURPOSE CLEANING PREPARATIONS (U.S. CL. 52).
FIRST USE 1-6-1992; IN COMMERCE 1-6-1992.

CLASS 3—(Continued).

SN 74-243,782. MUELHENS KG, DBA FRANCES DENNEY, 5000 KOLN 30, FED REP GERMANY, FILED 2-6-1992.

CLEAN SWEEP

FOR SKIN CARE LOTIONS AND CREAMS (U.S. CL. 51).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-246,464. GIORGIO BEVERLY HILLS, INC., SANTA MONICA, CA. FILED 2-14-1992.

WINGS

OWNER OF U.S. REG. NOS. 1,163,298 AND 1,275,710.
FOR PERFUME AND SPRAY COLOGNE; TOILETRY COSMETICS AND SOAP PREPARATIONS FOR MEN AND WOMEN; NAMELY, AFTER SHAVE LOTION AND AFTER SHAVE BALM, BODY TALC, BODY SHAMPOO, PERFUMED SOAP AND GEL, AND DUSTING POWDER; DEODORANT AND ANTIPERSPIRANTS AND SUNTAN LOTION (U.S. CLS. 51 AND 52).

SN 74-254,510. BEN NYE COMPANY, LOS ANGELES, CA. FILED 3-3-1992.

BEN NYE MAKEUP MELLOW ORANGE

OWNER OF U.S. REG. NO. 842,573.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MAKEUP" OR "ORANGE", APART FROM THE MARK AS SHOWN.
FOR COSMETIC GOODS; NAMELY, FOUNDATION MAKEUP (U.S. CL. 51).
FIRST USE 6-1-1988; IN COMMERCE 7-1-1988.

SN 74-255,180. MUELHENS KG, DBA FRANCES DENNEY, 5000 KOLN 30, FED REP GERMANY, FILED 3-13-1992.

OIL TERMINATOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OIL", APART FROM THE MARK AS SHOWN.
FOR SKIN CARE LOTIONS AND CREAMS (U.S. CL. 51).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

CLASS 3—(Continued).

SN 74-260,503. REDMOND PRODUCTS, INC., CHANHASSEN, MN. FILED 3-30-1992.

HAIR PARADISE

OWNER OF U.S. REG. NO. 1,338,709.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAIR", APART FROM THE MARK AS SHOWN.
FOR NON-MEDICATED HAIR CARE PREPARATIONS; NAMELY, SHAMPOOS, CONDITIONERS, RECONSTRUCTORS, HAIR SPRAYS, STYLING GELS AND SPRAY HAIR GELS (U.S. CLS. 51 AND 52).
FIRST USE 11-8-1984; IN COMMERCE 11-8-1984.

SN 74-260,505. KMART PROPERTIES, INC., TROY, MI. FILED 3-30-1992.

PRIVATE CLUB

OWNER OF U.S. REG. NO. 1,342,806.
FOR AFTERSHAVE LOTIONS AND HAIR SPRAY (U.S. CL. 51).
FIRST USE 8-1-1987; IN COMMERCE 8-1-1987.

SN 74-262,036. LANSINOH LABORATORIES, INC., OAK RIDGE, TN. FILED 4-3-1992.

LANSINOH TREATMENT FOR FEET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TREATMENT FOR FEET", APART FROM THE MARK AS SHOWN.
THE MARK CONSISTS OF THE TYPED PHRASE "LANSINOH TREATMENT FOR FEET".
FOR SKIN CARE PRODUCTS; NAMELY, NON MEDICATED EMOLLIENTS AND MOISTURIZERS PARTICULARLY FOR APPLICATION TO FEET (U.S. CL. 51).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-267,940. KABENGELE, NTANDA, 1211 GENEVA 26, SWITZERLAND, FILED 4-21-1992.

FIFTY'S

FOR COSMETICS; NAMELY, MILKS, CREAMS, AND LOTIONS FOR THE BODY; HAIR PREPARATIONS; NAMELY, HAIR CONDITIONERS, HAIR SHAMPOOS, AND HAIR STYLING GEL; PERFUMES; SOAPS; AND TOOTHPASTE (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-268,183. LIFE SERVICES SUPPLEMENTS, INC., ATLANTIC HIGHLANDS, NJ. FILED 4-22-1992.

SOLAR MAX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOLAR", APART FROM THE MARK AS SHOWN.
FOR SUNSCREEN PREPARATIONS (U.S. CL. 51).
FIRST USE 4-3-1992; IN COMMERCE 4-3-1992.

SN 74-269,825. FISCHER PHARMACEUTICALS LTD., BNEI BRAK, ISRAEL, FILED 4-27-1992.

GENNA SEA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEA", APART FROM THE MARK AS SHOWN.
FOR COSMETICS; NAMELY, MOISTURIZER CREAMS, FACE CREAMS, NIGHT CREAMS, FACE MASKS, HAND CREAMS, FOOT CREAMS, NAIL CREAMS, HAIR SHAMPOOS AND HAIR CONDITIONERS, ALL CONTAINING MINERALS AND MUD FROM THE DEAD SEA (U.S. CL. 51).

SN 74-270,884. INDASA-INDUSTRIA DE ABRASIVOS, S.A., ESGUEIRA, AVEIRO, PORTUGAL, FILED 4-29-1992.

RHYNALOX

FOR SHEETS, DISCS AND ROLLS OF COATED ABRASIVES SANDPAPER (U.S. CL. 4).
FIRST USE 12-31-1982; IN COMMERCE 12-31-1982.

SN 74-270,886. INDASA-INDUSTRIA DE ABRASIVOS, S.A., ESGUEIRA, AVEIRO, PORTUGAL, FILED 4-29-1992.

RHYNOFIBRE

FOR SHEETS, DISCS AND ROLLS OF COATED ABRASIVES VULCANIZED FIBRE (U.S. CL. 4).
FIRST USE 12-31-1982; IN COMMERCE 12-31-1982.

SN 74-270,900. INDASA-INDUSTRIA DE ABRASIVOS, S.A., ESGUEIRA, AVEIRO, PORTUGAL, FILED 4-29-1992.

RHYNODRY

FOR SHEETS, DISCS AND ROLLS OF COATED ABRASIVES SANDPAPER (U.S. CL. 4).
FIRST USE 12-31-1982; IN COMMERCE 12-31-1982.

CLASS 3—(Continued).

SN 74-270,902. INDASA-INDUSTRIA DE ABRASIVOS, S.A., ESGUEIRA, AVEIRO, PORTUGAL, FILED 4-29-1992.

RHYNOWET

FOR SHEETS, DISCS AND ROLLS OF WATERPROOF COATED ABRASIVES (U.S. CL. 4).
FIRST USE 12-31-1982; IN COMMERCE 12-31-1982.

SN 74-271,145. INESTRA, INC., CHAPPAQUA, NY. FILED 4-30-1992.

AESTELANCE

FOR HAIR CARE, SKIN AND BODY CARE AND MAKEUP PRODUCTS; NAMELY, HAIR SHAMPOOS, HAIR STYLING LOTIONS AND GELS, HAIR CONDITIONERS, HAIR LOTIONS; SKIN CLEANSING LOTIONS, SKIN TONERS, SKIN CREAMS, SKIN LOTIONS, FACE MASKS, ESSENTIAL OILS FOR PERSONAL USE; AND LIPSTICK, FOUNDATION MAKEUP, EYE MAKEUP, MASCARA, EYE SHADOW, BLUSHERS, AND NAIL POLISH (U.S. CLS. 51 AND 52).

SN 74-273,681. MARTIN, MARTY, NORTH LITTLE ROCK, AR. FILED 4-27-1992.

NATURE'S NATURAL

FOR HAIR CARE PREPARATIONS MADE WITH NATURAL INGREDIENTS; NAMELY, SHAMPOO, CONDITIONER, HAIR SPRAY, MOUSSE, AND GEL (U.S. CLS. 51 AND 52).

SN 74-275,567. FISCHER PHARMACEUTICALS LTD., BNEI BRAK, ISRAEL, FILED 5-15-1992.

COMB & CARE

FOR HAIR SHAMPOO AND HAIR CONDITIONER (U.S. CLS. 51 AND 52).

SN 74-276,280. ENFORCER PRODUCTS, INC., CARTERSVILLE, GA. FILED 5-18-1992.

STAIN CARE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STAIN", APART FROM THE MARK AS SHOWN.
FOR ALL-PURPOSE CLEANING PREPARATIONS (U.S. CLS. 6 AND 52).

CLASS 3—(Continued).

SN 74-276,695. MARTIN, MARTY, NORTH LITTLE ROCK, AR. FILED 5-18-1992.

AFRICAN ESSENCE

FOR HAIR CARE PRODUCTS; NAMELY, SHAMPOO, CONDITIONER, HAIR SPRAY, MOUSSE, AND GEL (U.S. CLS. 51 AND 52).

SN 74-279,283. PARFUMS NINA RICCI S.A., 75008 PARIS, FRANCE, FILED 5-27-1992.

THE FRENCH TERM "FLEUR DE FLEURS" MAY BE TRANSLATED AS "FLOWER OF FLOWERS".

FOR COSMETICS AND TOILET PREPARATIONS; NAMELY, PERFUME, EAU DE TOILETTE, COLOGNE, BATH OIL, SOAP AND DUSTING POWDER (U.S. CLS. 51 AND 52).

FIRST USE 9-15-1981; IN COMMERCE 9-15-1981.

SN 74-279,679. GIVAUDAN-ROURE (INTERNATIONAL) SA, CH-1214 VERNIER, SWITZERLAND, FILED 5-27-1992.

CITRA-CLEAR

FOR ESSENTIAL OILS USED AS FOOD FLAVORINGS (U.S. CL. 6).

FIRST USE 8-31-1990; IN COMMERCE 8-31-1990.

SN 74-280,001. DENTAL CONCEPTS INC., ELMSFORD, NY. FILED 6-1-1992.

STAY-WHITE PLUS

OWNER OF U.S. REG. NO. 1,699,690.

FOR DENTIFRICE (U.S. CL. 52).

SN 74-280,317. BLUE CORAL, INC., CLEVELAND, OH. FILED 6-1-1992.

SCRATCH BUSTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCRATCH", APART FROM THE MARK AS SHOWN.

FOR CHEMICAL COMPOUND FOR REMOVING SCRATCHES FROM METAL, GLASS, WOOD, AND OTHER HARD SURFACES (U.S. CL. 6).

CLASS 3—(Continued).

SN 74-280,770. FISCHER PHARMACEUTICALS LTD., BNEI BRAK, ISRAEL, FILED 6-1-1992.

BABY SOL

FOR SUNSCREEN PRODUCTS; NAMELY, LOTIONS AND CREAMS (U.S. CL. 51).

SN 74-281,322. YAMAHATSU SANGYO KAISHA LIMITED, OSAKA-FU, JAPAN, FILED 6-4-1992.

PEACOCK

FOR HAIR DYES (U.S. CL. 51).

SN 74-281,445. CREATIONS HENRY JACQUES, 83300 DRAGUIGNAN, FRANCE, FILED 6-4-1992.

THE MARK CONSISTS OF THE STYLIZED LETTERS "HJ".

FOR PERFUME OIL, FOR PERSONAL USE, TOILET WATER, COLOGNE, AND BODY LOTIONS (U.S. CL. 51).

FIRST USE 5-9-1991; IN COMMERCE 5-9-1991.

SN 74-281,446. CREATIONS HENRY JACQUES, 83300 DRAGUIGNAN, FRANCE, FILED 6-4-1992.

HENRY JACQUES

THE NAME "HENRY JACQUES" REFERS TO A PARTICULAR LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

FOR PERFUME OIL FOR PERSONAL USE, TOILET WATER, COLOGNE, AND BODY LOTIONS (U.S. CL. 51).

FIRST USE 5-9-1991; IN COMMERCE 5-9-1991.

CLASS 3—(Continued).

SN 74-282,098. W.S. MONTGOMERY INC., DALLAS, TX. FILED 6-8-1992.

KLEEN-STEP

FOR CARPET CLEANING PREPARATIONS (U.S. CL. 52).

SN 74-282,494. ALASKIN, JACLIN, CARMICHAEL, CA. FILED 6-8-1992.

JAQ KOU

FOR SKIN CARE PREPARATIONS; NAMELY, CLEANSERS, TONERS, MASKS AND SCRUBS; HAIR LOTIONS AND PERFUMES (U.S. CLS. 51 AND 52).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-282,714. COLGATE-PALMOLIVE COMPANY, NEW YORK, NY. FILED 6-4-1992.

YOU COOK, WE'LL CLEAN

FOR LIQUID DISHWASHING DETERGENT (U.S. CL. 52).

SN 74-282,716. COLGATE-PALMOLIVE COMPANY, NEW YORK, NY. FILED 6-4-1992.

COLGATE-PALMOLIVE READY-TO-CLEAN

FOR ALL PURPOSE CLEANING PREPARATION; NAMELY, HOUSEHOLD CLEANING PRODUCTS (U.S. CL. 52).

SN 74-282,886. BREH LABORATORIES, BOULDER, CO. FILED 6-5-1992.

SOFIE'S BOTANICAL SEA BATH CREATIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOTANICAL" OR "BATH", APART FROM THE MARK AS SHOWN.
FOR NON-MEDICATED BATH SALTS (U.S. CL. 51).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

CLASS 3—(Continued).

SN 74-283,733. NEUTROGENA CORPORATION, LOS ANGELES, CA. FILED 6-11-1992.

NEUTROGENA INTENSIFIED NIGHT MOISTURE

OWNER OF U.S. REG. NOS. 590,385, 1,597,057 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTENSIFIED NIGHT MOISTURE", APART FROM THE MARK AS SHOWN.
FOR FACIAL MOISTURIZERS, CREAMS, GELS, LOTIONS, CLEANSERS, AND CLEANSING PADS (U.S. CLS. 51 AND 52).

SN 74-285,965. DIVERSEY CORPORATION, MISSISSAUGA, ONTARIO, CANADA, FILED 6-18-1992.

DIVERTEX

FOR COMMERCIAL LAUNDRY DETERGENTS, BLEACHES, FABRIC SOFTENERS AND SOURS (U.S. CLS. 6 AND 52).
FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

SN 74-286,109. SHISEIDO CO., LTD., TOKYO 104-10, JAPAN, FILED 6-18-1992.

ULTRA COOL

FOR SHAMPOOS, CONDITIONERS, AND PERMANENT WAVE SOLUTIONS FOR THE HAIR (U.S. CL. 51).

SN 74-286,230. ROCHESTER MIDLAND CORPORATION, ROCHESTER, NY. FILED 6-19-1992.

NEUGENIC

FOR BIODEGRADABLE SOLVENT EMULSION DEGREASER FOR INDUSTRIAL USE (U.S. CL. 52).
FIRST USE 5-0-1989; IN COMMERCE 5-0-1989.

SN 74-286,761. PANELLI, LEE, LAS VEGAS, NV. FILED 6-22-1992.

NATURE'S WISH

FOR HOUSEHOLD CLEANING PREPARATIONS (U.S. CL. 52).

CLASS 3—(Continued).

SN 74-286,762. PANELLI, LEE, LAS VEGAS, NV. FILED 6-22-1992.

EARTH ONE

FOR HOUSEHOLD CLEANING PREPARATIONS (U.S. CL. 52).

SN 74-287,275. CBI LABORATORIES, INC., CARROLLTON, TX. FILED 6-19-1992.

NATURE'S LABORATORY

FOR COSMETICS AND TOILET PREPARATIONS; NAMELY, FOUNDATION MAKEUP, EYELINERS, MASCARAS, BLUSHES, BODY, TALCUM AND BATH POWDERS, LIPSTICKS, BODY LOTIONS, HAND CREAMS, FOOT CREAMS, MASSAGE OILS AND CREAMS, SKIN CLEANSING LOTIONS AND CREAMS, ASTRINGENTS, FACIAL TREATMENT SCRUBS, BODY MASKS, SHAMPOOS, HAIR CONDITIONERS, SHOWER GELS, AND SCRUBS, BUBBLE BATHS, SKIN, TOILET AND DEODORANT SOAPS, BATH OILS AND LOTIONS (U.S. CLS. 51 AND 52).

SN 74-287,752. STERLING WINTHROP INC., NEW YORK, NY. FILED 6-24-1992.

STACKABLES

FOR PRE-MOISTENED TOWELETTES FOR PERSONAL USE (U.S. CL. 52).

SN 74-287,768. CMA INDUSTRIES, INC., PHILADELPHIA, PA. FILED 6-24-1992.

NITE-SHIFT

FOR PAINT AND COATING REMOVERS (U.S. CL. 52).

CLASS 3—(Continued).

SN 74-288,095. SCOTT FETZER COMPANY, THE, WESTLAKE, OH. FILED 6-25-1992.

DECK Mate.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DECK", APART FROM THE MARK AS SHOWN.
FOR CLEANING PREPARATIONS; NAMELY, EXTERIOR WOOD CLEANERS (U.S. CL. 52).

SN 74-288,709. AMERICAN INTERNATIONAL INDUSTRIES, CITY OF COMMERCE, CA. FILED 6-24-1992.

NAIL REVOLUTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NAIL", APART FROM THE MARK AS SHOWN.
FOR NAIL POLISH (U.S. CL. 51).

SN 74-288,837. FINGER LAKES CHEMICALS, INC., ROCHESTER, NY. FILED 6-26-1992.

FOR ALL PURPOSE CLEANER/DEGREASERS AND DEGREASERS, HAND CLEANER (WATERLESS), HAND SOAP, CLEANING PREPARATIONS FOR AUTOMOBILE USE, SPOT REMOVERS (U.S. CLS. 6 AND 52).

CLASS 3—(Continued).

SN 74-289,285. S & J PERFUME COMPANY LIMITED, WATFORD, HERTZ, ENGLAND, FILED 6-29-1992.

FOR COLOGNES, PERFUMES, AND FRAGRANCES FOR PERSONAL USE; COSMETICS; NAMELY, NAIL POLISH, MASCARA, EYELINER, LIPSTICK, SKIN EMOLLIENT; AND TOILETRIES; NAMELY, ANTIPERSPIRANT, HAIR SPRAY, HAIR GEL, HAIR SHAMPOO, SKIN SOAP AND TALCUM POWDER (U.S. CLS. 51 AND 52).

SN 74-289,497. DCI INTERNATIONAL, INC., NEWBERG, OR. FILED 6-29-1992.

ECO VAC

FOR MICROBIAL DRAIN AND VACUUM LINE CLEANING PREPARATION IN LIQUID CONCENTRATE FORM FOR USE WITH DENTAL OPERATORY SYSTEMS AND CUSPIDORS (U.S. CL. 52).
FIRST USE 2-25-1992; IN COMMERCE 3-3-1992.

SN 74-289,820. ENGLESIDE PRODUCTS, INC., LANCASTER, PA. FILED 6-30-1992.

MICRO MAID

FOR CLEANING PREPARATIONS; NAMELY, MICROWAVE OVEN CLEANSER (U.S. CL. 52).

CLASS 3—(Continued).

SN 74-292,234. ETS, INC., INDIANAPOLIS, IN. FILED 7-6-1992.

THE MARK CONSISTS OF A DOLPHIN JUMPING OUT OF WATER WITH THE SKY AS THE BACKGROUND.
FOR SUNTANNING PREPARATIONS (U.S. CL. 51).
FIRST USE 10-1-1991; IN COMMERCE 10-29-1991.

SN 74-292,255. WECKERLE SALES CORP., VENICE, CA. FILED 7-7-1992.

COSELLE

FOR COSMETICS; NAMELY, LIP LINERS AND EYE LINERS (U.S. CL. 51).
FIRST USE 6-17-1992; IN COMMERCE 6-17-1992.

SN 74-292,312. BASIC SYSTEMS, INC., GLEN BURNIE, MD. FILED 7-9-1992.

BASIC SYSTEMS

FOR NON-MEDICATED HAIR CARE PREPARATIONS USED FOR CLEANING, CONDITIONING AND FINISHING HAIR; NAMELY, SHAMPOOS, CONDITIONERS, STYLING AIDS, LOTIONS AND HAIRSPRAYS; BATH GELS AND OILS FOR PERSONAL USE (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-293,087. SCHMIDT, LAURIE, DALLAS, TX. FILED 7-10-1992.

GUEST SOLUTIONS

FOR HAIR CONDITIONER, HAIR SHAMPOOS, HAIR SPRAY, BODY WASH, BODY LOTION, BODY LUBRICATOR, DEODERANTS, MOUTHWASH, AFTER SHAVE COLOGNES, MASSAGE OIL, SHAVE CREAM, HAND SOAP, FACE SOAP, SUN SCREEN, BODY RUBS (U.S. CLS. 51 AND 52).

SN 74-293,155. JOICO LABORATORIES, INC., CITY OF INDUSTRY, CA. FILED 7-13-1992.

GOOD FOR OUR WORLD GREAT FOR YOUR HAIR

FOR HAIR SHAMPOOS, CONDITIONERS, SPRAYS AND STYLING PREPARATIONS (U.S. CL. 51).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-293,684. MENLEY & JAMES LABORATORIES, INC., HORSHAM, PA. FILED 7-13-1992.

ALBOLENE

OWNER OF U.S. REG. NO. 563,458.
FOR CREAM FOR THE CARE AND CLEANSING OF THE SKIN (U.S. CL. 51).
FIRST USE 1-0-1900; IN COMMERCE 1-0-1900.

SN 74-293,726. EDWARDS, ALEXANDER, FLEMINGTON, NJ. FILED 7-10-1992.

DEFILY

FOR TOILET WATER, TOILET SOAP, COLOGNE, PERFUME, BATH AND SHOWER GEL, (NON-MEDICATED) BATH SALTS, ESSENTIAL OILS FOR PERSONAL USE (U.S. CLS. 51 AND 52).

SN 74-293,937. ROUX LABORATORIES, INC., JACKSONVILLE, FL. FILED 7-13-1992.

THE PERFECT FROM DAY ONE

FOR HAIR CARE PREPARATION; NAMELY, HAIR PERMANENT (U.S. CL. 52).

CLASS 3—(Continued).

SN 74-294,276. KARAN, DONNA, NEW YORK, NY. FILED 7-14-1992.

DK

OWNER OF U.S. REG. NOS. 1,554,808, 1,678,650 AND OTHERS.
FOR PERFUME AND EAU DE PERFUME (U.S. CL. 51).

SN 74-294,277. KARAN, DONNA, NEW YORK, NY. FILED 7-14-1992.

DONNA KARAN NEW YORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEW YORK", APART FROM THE MARK AS SHOWN.
"DONNA KARAN" IS A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR PERFUME AND EAU DE PERFUME (U.S. CL. 51).

SN 74-294,529. ESTEE LAUDER INC., NEW YORK, NY. FILED 7-15-1992.

HI-INTENSITY

FOR LIPSTICK (U.S. CL. 51).

SN 74-295,787. W. O.C. PRODUCTS, INC., COMPTON, CA. FILED 7-20-1992.

UNIQUE TOUCH

FOR COSMETICS; NAMELY, HAIR CONDITIONERS (U.S. CL. 51).

CLASS 4—LUBRICANTS AND FUELS

SN 74-120,791. CASTROL LIMITED, SWINDON, WILTSHIRE FN3 1RE, ENGLAND, FILED 12-5-1990.

TRANSMAX

OWNER OF U.S. REG. NO. 1,374,511.
FOR SYNTHETIC TRANSMISSION FLUID FOR USE IN AUTOMOBILES, COMMERCIAL VEHICLES AND INDUSTRIAL MACHINERY (U.S. CL. 15).
FIRST USE 11-16-1990; IN COMMERCE 11-16-1990.

CLASS 4—(Continued).

SN 74-143,789. NRG INTERNATIONAL 2000 LTD., JERUSALEM, ISRAEL, FILED 3-4-1991.

FOR ALL PURPOSE GREASES AND LUBRICANTS; AUTOMOTIVE GREASES AND LUBRICANTS; TRANSMISSION FLUIDS; MOTOR OIL; AND GASOLINE AND MOTOR OIL ADDITIVES (U.S. CL. 15).

FIRST USE 1-0-1979; IN COMMERCE 1-0-1979.

SN 74-180,877. HIGH PARK, INC., CONDON, MT. FILED 7-1-1991.

FOR BRIQUETTES MADE WITH RECYCLED WOOD PULP FOR USE AS FIRE STARTERS (U.S. CL. 15).

SN 74-204,881. TEXACO INC., WHITE PLAINS, NY. FILED 9-19-1991.

PYROTEX

FOR LUBRICATION GREASE FOR AUTOMOTIVE VEHICLES (U.S. CL. 15).

FIRST USE 8-7-1991; IN COMMERCE 8-7-1991.

SN 74-226,784. TOTAL, 92800 PUTEAUX, FRANCE, FILED 11-27-1991.

SYNTHAX

FOR INDUSTRIAL OILS; AND LUBRICANTS FOR USE IN THE WATCH INDUSTRY, FOR VEHICLES AND FOR COMPRESSORS (U.S. CL. 15).

CLASS 5—PHARMACEUTICALS

SN 74-124,154. GOVERNMENT OF THE STATE OF SOUTH AUSTRALIA, COMMONWEALTH OF AUSTRALIA, AS REPRESENTED BY THE MINISTER OF AGRICULTURE, TH, HILLCREST, STATE OF SOUTH AUSTRALIA, AUSTRALIA, FILED 12-17-1990.

GASTROGARD

FOR ANTIBODY ENRICHED DRIED MILK PRODUCTS FOR THERAPEUTIC USE (U.S. CLS. 18 AND 46).

SN 74-155,764. DAVIS, SCHOTTLANDER & DAVIS LIMITED, LETCHWORTH HERTFORDSHIRE SG6 1NS, UNITED KINGDOM, FILED 4-10-1991.

MATCHMAKER

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1445330, FILED 10-24-1990, REG. NO. A1445330, DATED 10-24-1990, EXPIRES 10-24-1997.

FOR DENTAL CEMENTS, FILLING MATERIALS AND POWDERS, LIQUIDS AND PASTES FOR MAKING DENTAL CROWNS AND BRIDGES (U.S. CLS. 5, 6 AND 44).

FIRST USE 2-12-1991; IN COMMERCE 2-12-1991.

SN 74-173,322. LICHTWER PHARMA GMBH, D-1000 BERLIN 28, FED REP GERMANY, FILED 6-6-1991.

KAVERI

OWNER OF UNITED KINGDOM REG. NO. 1113329, DATED 10-27-1987, EXPIRES 3-30-1997.

FOR PHARMACEUTICAL PREPARATION AND DIETETIC PREPARATIONS USED TO SUPPORT BLOOD CIRCULATION (U.S. CL. 18).

SN 74-185,357. DR. KARL THOMAE GMBH, 7950 BIBERACH 1, FED REP GERMANY, FILED 7-15-1991.

BONPRO

OWNER OF FED REP GERMANY REG. NO. 1145840, DATED 9-7-1989, EXPIRES 12-23-1998.

FOR PHARMACEUTICAL PREPARATIONS; NAMELY, PSYCHOTROPIC PHARMACEUTICALS (U.S. CL. 18).

SN 74-189,681. CACHAMAI S.A.C.I.F.E I., PROVINCIA SANTA FE, ARGENTINA, FILED 7-29-1991.

CACHAMAI

FOR HERBAL TEA FOR MEDICINAL PURPOSES (U.S. CL. 46).

FIRST USE 6-2-1961; IN COMMERCE 8-10-1985.

CLASS 5—(Continued).

SN 74-200,442. WESTERN FAMILY FOODS, INC., TIGARD, OR. FILED 9-3-1991.

WESTERN FAMILY

OWNER OF U.S. REG. NOS. 776,292, 1,431,429 AND OTHERS.

FOR ISOPROPYL ALCOHOL, ANTACIDS, ANTIPLAQUE RINSE, BANDAGES FOR SKIN WOUNDS, MEDICAL ADHESIVE TAPE AND MEDICAL ADHESIVE BANDAGES, CALAMINE LOTION, COTTON FOR MEDICAL PURPOSES, COTTON SWABS FOR MEDICAL PURPOSES, COUGH SYRUPS, DECONGESTANT TABLETS, DIETARY SUPPLEMENTS, EYE DROPS, FLEX FABRIC STRIPS, IBUPROFEN, INTERNAL ANALGESICS, IODINE, MAGNESIUM CITRATE, THIMEROSAL, NASAL SPRAY AND NATURAL VITAMINS (U.S. CLS. 18 AND 44).

FIRST USE 1-17-1987; IN COMMERCE 1-17-1987.

SN 74-204,038. MDR FITNESS CORPORATION, MIAMI, FL. FILED 9-16-1991.

STRESS DEFENSE PERFORMANCE TABS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STRESS" AND "TABS", APART FROM THE MARK AS SHOWN.

FOR DIETARY SUPPLEMENTS (U.S. CL. 18).

FIRST USE 1-0-1988; IN COMMERCE 1-0-1988.

SN 74-205,342. AMERICAN CYANAMID COMPANY, WAYNE, NJ. FILED 9-20-1991.

OWENS

SEC. 2(F).

FOR SURGICAL DRESSINGS (U.S. CLS. 6 AND 18).

FIRST USE 2-16-1960; IN COMMERCE 2-16-1960.

SN 74-208,628. NEUTROGENA CORPORATION, LOS ANGELES, CA. FILED 10-1-1991.

ACNE-PRONE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ACNE", APART FROM THE MARK AS SHOWN.

FOR FULL LINE OF ACNE TREATMENT PREPARATIONS (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-211,880. XTTRIUM LABORATORIES, INC., CHICAGO, IL. FILED 10-15-1991.

ALCO-GEL

FOR DISINFECTANT HAND SANITIZING PREPARATIONS (U.S. CLS. 18 AND 52).

SN 74-214,962. ROHM PHARMA GMBH, D-6108 WEITERSTADT 1, FED REP GERMANY, FILED 10-24-1991.

OPTIMUN

OWNER OF FED REP GERMANY REG. NO. 1128351, DATED 9-30-1988, EXPIRES 6-21-1998.

FOR CHEMICAL TEST REAGENTS FOR MEDICAL DIAGNOSTICS FOR LABORATORY USE (U.S. CL. 18).

SN 74-216,087. WEIDER HEALTH & FITNESS, WOODLAND HILLS, CA. FILED 10-25-1991.

CARBO FIRE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARBO", APART FROM THE MARK AS SHOWN.

FOR DIETARY POWDER AND DIETARY SUPPLEMENTS (U.S. CL. 18).

SN 74-216,724. E. I. DU PONT NEMOURS AND COMPANY, WILMINGTON, DE. FILED 10-29-1991.

ELAST

FOR NONRADIOACTIVE ASSAY KITS FOR DIAGNOSTIC MEDICAL RESEARCH USE OF THE IMMUNE SYSTEM, INCORPORATING BIOCHEMICAL REAGENTS USED FOR THE DETECTION OF PROTEINS AND NUCLEIC ACID ON MEMBRANES AND TO IDENTIFY PROPERTIES FOUND IN BIOLOGICAL SAMPLES (U.S. CLS. 6 AND 18).

CLASS 5—(Continued).

SN 74-220,760. C.S. BROOKS CANADA INC., NEW YORK, NY. FILED 11-12-1991.

ibex

FOR FABRIC FOR USE IN ADULT INCONTINENT PADS AND BRIEFS FOR MEDICAL USE (U.S. CL. 44).

SN 74-223,530. LUEN FOOK MEDICINE CO., (PTE) LTD., SINGAPORE, FILED 11-20-1991.

THE LINING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR COUGH SYRUP (U.S. CL. 18).
FIRST USE 0-0-1949; IN COMMERCE 0-0-1949.

SN 74-232,889. BOIRON, 69110 SAINT FOY LES LYON, FRANCE, FILED 12-23-1991.

COLDCALM

FOR HOMEOPATHIC AND NATURAL PREPARATIONS FOR THE TREATMENT OF COLDS (U.S. CL. 18).
FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

SN 74-238,200. LINSHIN CANADA, INC., SCARBOROUGH, ONTARIO, CANADA, FILED 1-15-1992.

LINPLANT

FOR SUSTAINED RELEASE INSULIN IMPLANT (U.S. CL. 18).
FIRST USE 10-30-1990; IN COMMERCE 5-3-1991.

CLASS 5—(Continued).

SN 74-239,676. ZEAGEN, INC., BROOMFIELD, CO. FILED 1-23-1992.

NUTRAFLORA

FOR DIETARY FOOD SUPPLEMENTS (U.S. CL. 18).
FIRST USE 3-20-1992; IN COMMERCE 3-20-1992.

SN 74-249,817. CORNBELT CHEMICAL CO., MCCOOK, NE. FILED 2-26-1992.

TOP-MOTH 25

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "25", APART FROM THE MARK AS SHOWN.
FOR INSECTICIDE; NAMELY, FOR USE AS A STORED GRAIN PROTECTANT FOR AGRICULTRUAL USE (U.S. CLS. 6 AND 10).
FIRST USE 5-28-1984; IN COMMERCE 6-3-1984.

SN 74-251,476. E & D DENTAL PRODUCTS INC., YORKTOWN HEIGHTS, NY. FILED 3-2-1992.

cavi-scrub

FOR DISINFECTING SOAPS FOR MEDICAL AND DENTAL USE (U.S. CL. 52).
FIRST USE 1-6-1992; IN COMMERCE 1-6-1992.

SN 74-255,841. GENERAL INJECTABLES AND VACCINES, INC., BASTIAN, VA. FILED 3-16-1992.

DIRECT VETERINARY
DVM
MERCANTILE, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VETERINARY" AND "MERCANTILE, INC.", APART FROM THE MARK AS SHOWN.
THE LINING AND STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.
FOR FULL LINE OF VETERINARY PREPARATIONS (U.S. CL. 18).
FIRST USE 12-16-1991; IN COMMERCE 2-11-1992.

CLASS 5—(Continued).

SN 74-259,575. OTSUKA AMERICA PHARMACEUTICAL, INC., SEATTLE, WA. FILED 3-27-1992.

O•A•P•I

FOR PHARMACEUTICALS; NAMELY, OPTHALMIC SOLUTIONS TO RELIEVE INTRAOCULAR PRESSURE IN THE EYE (U.S. CL. 18).

SN 74-276,081. BOIRON, 69110 SAINTE-FOY-LES-LYON, FRANCE, FILED 5-18-1992.

YEASTAWAY

FOR HOMEOPATHIC REMEDIES FOR THE SYMPTOMS ASSOCIATED WITH A VAGINAL YEAST INFECTION (U.S. CL. 18).

SN 74-277,605. BLOCK DRUG COMPANY, INC., JERSEY CITY, NJ. FILED 5-21-1992.

EPICREAM

OWNER OF U.S. REG. NO. 1,168,878.

FOR PHARMACEUTICAL PREPARATIONS AND SUBSTANCES; NAMELY, A MEDICATED PREPARATION WITH ANTI-INFLAMMATORY PROPERTIES (U.S. CL. 18).

SN 74-279,905. AMWAY CORPORATION, ADA, MI. FILED 6-1-1992.

FORMUCARE

FOR PREPARATIONS FOR THE TREATMENT OF COUGH AND CONGESTION DUE TO COLDS AND ALLERGIES; NAMELY, SYRUPS, LOZENGES AND TABLETS CONTAINING ANTIHISTAMINE AND DECONGESTANT; DECONGESTANT NASAL SPRAYS; ANALGESIC PREPARATIONS FOR THE TREATMENT OF MINOR PAIN AND FEVER; NAMELY, ASPIRIN, ACETAMINOPHEN AND IBUPROFEN; TOPICAL ANALGESIC PREPARATIONS; PREPARATIONS FOR THE TREATMENT OF GASTROINTESTINAL DISORDERS; NAMELY, ANTACIDS; PREPARATIONS FOR THE TREATMENT OF SKIN; NAMELY, ANTISEPTIC SPRAYS, HEMORRHOIDAL OINTMENT, HYDROCORTISONE CREAM, MEDICATED GEL, ANTIBIOTIC OINTMENT, ANTIFUNGAL CREAM AND DIAPER RASH OINTMENTS; ACNE TREATMENT PREPARATIONS; PREPARATIONS FOR USE IN THE PREVENTION AND TREATMENT OF MOTION SICKNESS, NAUSEA AND VOMITING; PREPARATION IN POWDER FORM FOR THE TREATMENT OF CONSTIPATION; SLEEPING PILLS/TABLETS (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-280,107. HIGH LIFE FORMULAS INC., BELLEVUE, WA. FILED 6-1-1992.

LLL LEANER-LIGHTER-LIVELIER

FOR DIETARY SUPPLEMENTS USED FOR A METABOLIC HARMONIZER FOR WEIGHT LOSS AND ENERGY (U.S. CL. 18).

FIRST USE 5-5-1992; IN COMMERCE 6-1-1992.

SN 74-281,066. GLAXO GROUP LIMITED, GREENFORD, MIDDLESEX UB6 0NN, ENGLAND, FILED 6-2-1992.

ZANTAC READIDOSE

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OR ALLEVIATION OF ULCERS AND GASTROINTESTINAL DISORDERS (U.S. CL. 18).

SN 74-281,069. GLAXO GROUP LIMITED, MIDDLESEX UB6 0NN, ENGLAND, FILED 6-2-1992.

ZANTAC SUSTADOSE

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OR ALLEVIATION OF ULCERS AND GASTROINTESTINAL DISORDERS (U.S. CL. 18).

SN 74-281,116. PRODUCTS PLUS CORPORATION, BROOKLYN, NY. FILED 6-1-1992.

BIOBOND

FOR ADHESIVES AND SOLVENTS FOR USE IN HAIR REPLACEMENT (U.S. CL. 18).

FIRST USE 6-0-1990; IN COMMERCE 10-0-1990.

SN 74-281,127. GLAXO GROUP LIMITED, GREENFORD, MIDDLESEX UB6 0NN, ENGLAND, FILED 6-2-1992.

ZANTAC RAPIDOSE

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OR ALLEVIATION OF ULCERS AND GASTROINTESTINAL DISORDERS (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-281,128. GLAXO GROUP LIMITED, MIDDLESEX UB6 0NN, ENGLAND, FILED 6-2-1992.

ZANTAC SYRADOSE

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OR ALLEVIATION OF ULCERS AND GASTROINTESTINAL DISORDERS (U.S. CL. 18).

SN 74-281,277. BIORGANON S.A., 1204 GENEVA, SWITZERLAND, FILED 5-29-1992.

ULTRAFLOR

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OF INTESTINAL DISEASES (U.S. CL. 18).

SN 74-281,283. PROCYTE CORPORATION, KIRKLAND, WA. FILED 5-29-1992.

IAMIN-IB

OWNER OF U.S. REG. NO. 1,581,031.
FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OF GASTROINTESTINAL SYSTEM DISORDERS (U.S. CL. 18).

SN 74-281,791. VICTOR A. GASSMAN, ANGELYN LAPORTE, AND ROBERT FINLEY, PASADENA, CA. FILED 6-5-1992.

BUG ZERO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUG", APART FROM THE MARK AS SHOWN.
FOR NATURAL INSECT REPELLENT LOTIONS, CREMES, SPRAYS AND GELS, AND NATURAL INSECT REPELLENT LOTIONS, CREMES, SPRAYS AND GELS WITH SUNSCREEN (U.S. CLS. 6 AND 51).

CLASS 5—(Continued).

SN 74-283,519. AMERICAN VITAMIN PRODUCTS, INC., FREEHOLD, NJ. FILED 6-10-1992.

NITE NITE

FOR HERBAL FOOD SUPPLEMENT (U.S. CL. 18).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

SN 74-283,953. CIBA-GEIGY CORPORATION, ARDSLEY, NY. FILED 6-11-1992.

FOR STERILE ANTI-INFLAMMATORY SOLUTION FOR OPHTHALMIC USE (U.S. CL. 18).
FIRST USE 3-7-1992; IN COMMERCE 3-7-1992.

SN 74-284,366. KABI PHARMACIA AKTIEBOLAG, UPPSALA, SWEDEN, FILED 6-15-1992.

DIAZEMULS

FOR PHARMACEUTICAL PREPARATIONS; NAMELY, SEDATIVES (U.S. CL. 18).

SN 74-285,533. URSA FARMERS COOPERATIVE COMPANY, URSA, IL. FILED 6-17-1992.

UFC LEAN AMINO +

FOR HOG FEED SUPPLEMENT (U.S. CL. 18).
FIRST USE 7-28-1989; IN COMMERCE 9-28-1989.

CLASS 5—(Continued).

SN 74-285,639. DRACKETT COMPANY, THE, CINCINNATI, OH. FILED 6-17-1992.

TROPIC WHISPER

FOR AIR FRESHENER (U.S. CL. 6).

SN 74-289,155. ENFORCER PRODUCTS, INC., CARTERSVILLE, GA. FILED 6-29-1992.

FLEALAR

FOR INSECT GROWTH REGULATORS (U.S. CL. 6).

SN 74-289,281. WEIDER HEALTH & FITNESS, WOODLAND HILLS, CA. FILED 6-29-1992.

NITRO FIRE

FOR DIETARY POWDER AND DIETARY SUPPLEMENTS (U.S. CLS. 18 AND 46).

SN 74-289,555. BARTOLOMEI, ALBERTO S., DBA TERAL LABORATORIES, GURABO, PUERTO RICO, FILED 6-24-1992.

VITA-NUMONYL

FOR ANTITUSSIVE, EXPECTORANT, DESCONGESTANT ANTIHISTAMINE PHARMACEUTICAL PRODUCT (U.S. CL. 18).
FIRST USE 12-1-1953; IN COMMERCE 12-1-1953.

SN 74-290,118. HOECHST AKTIENGESELLSCHAFT, 6230 FRANKFURT AM MAIN 80, FED REP GERMANY, FILED 6-30-1992.

STRIKER

FOR HERBICIDES FOR AGRICULTURAL USE (U.S. CL. 6).

SN 74-291,295. HAPPY JACK, INC., SNOW HILL, NC. FILED 7-6-1992.

STREAKER

FOR PHARMACEUTICAL PREPARATION USED AS PESTICIDAL DIP FOR DOGS AND CATS (U.S. CLS. 6 AND 18).
FIRST USE 6-12-1990; IN COMMERCE 7-1-1992.

CLASS 5—(Continued).

SN 74-291,324. EARTHMADE NATURAL VITAMINS, INC., HUNTINGTON STATION, NY. FILED 7-6-1992.

DAIRYMATE

FOR DIETARY FOOD SUPPLEMENT (U.S. CL. 18).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-292,254. SYNTEX HEALTH PRODUCTS, INC., PALO ALTO, CA. FILED 7-7-1992.

ALEVEX

FOR ANTI-INFLAMMATORY, ANALGESIC, AND ANTIPYRETIC PHARMACEUTICAL PREPARATIONS (U.S. CL. 18).

SN 74-293,740. MILLER, WALTER P., JR., PITTSBURGH, PA. AND MILLER, CHRISTOPHER L., PITTSBURGH, PA. FILED 7-10-1992.

BE SEATED

FOR SANITIZER AND DISINFECTANT FOR TOILET SEATS (U.S. CLS. 6 AND 18).
FIRST USE 5-10-1992; IN COMMERCE 5-29-1992.

SN 74-293,773. MYORX CORPORATION, SEATTLE, WA. FILED 7-10-1992.

MyoRx

FOR TOPICAL PHARMACEUTICAL PENETRANT COMPOSITION FOR USE AS A VASO DILATOR, AN ANALGESIC, A WOUND AND BURN HEALING AGENT, A PRIMARY AND SECONDARY ANTI-INFLAMMATORY AGENT, AND AN ANESTHETIC (U.S. CL. 18).

SN 74-294,322. MELALEUCA, INC., IDAHO FALLS, ID. FILED 7-13-1992.

SOL-U-GUARD

OWNER OF U.S. REG. NO. 1,679,147.
FOR ALL PURPOSE DISINFECTANTS (U.S. CL. 6).

CLASS 5—(Continued).

SN 74-296,467. MISSION PHARMACAL COMPANY, INC., SAN ANTONIO, TX. FILED 7-21-1992.

HEAT GUARD

FOR ORALLY ADMINISTERED SODIUM SALT TABLETS IN TREATMENT OF LOW BLOOD LEVEL SODIUM ARISING FROM EXCESSIVE PERSPIRATION (U.S. CL. 18).

CLASS 6—METAL GOODS

SN 73-732,224. WAGNER CASTINGS COMPANY, DECATUR, IL. FILED 6-3-1988.

THE MARK IS COMPRISED OF THE LETTERS "WA".

FOR METAL CASTINGS FOR USE IN THE AUTOMOTIVE, MARINE, AND TRANSPORTATION INDUSTRIES, INCLUDING SHAFTS, BRACKETS, TRANSMISSION PARTS, CLUTCH PLATES, SUSPENSION AND STEERING PARTS, ENGINE COMPONENTS, ENGINE BRACKETS, BRAKE PARTS, GEARS, LEVERS, DIFFERENTIAL CASES, CLAMPS, HUBS, HINGES, YOKES, COVERS, GUIDES, COUPLINGS, HYDRAULIC ELBOWS, HOUSINGS, BEARING CAPS, ROCKER ARMS, FLANGES, IDLER ARMS, BASES, VALVES, SPACERS, KNUCKLES, SHIFTER FORKS, TORSION BAR ARMS, HANDLES, RATCHET BARS, CASTERS, WHEELS, AND ANCHORS (U.S. CL. 14).

FIRST USE 1-1-1940; IN COMMERCE 1-1-1940.

SN 74-139,213. UNITED FORGEMASTERS LIMITED, WARLEY, WEST MIDLANDS, ENGLAND, FILED 2-15-1991.

EDGE

FOR SCAFFOLD FITTINGS COMPOSED OF COMMON METAL (U.S. CLS. 12, 13 AND 50).

FIRST USE 0-0-1983; IN COMMERCE 0-0-1983.

CLASS 6—(Continued).

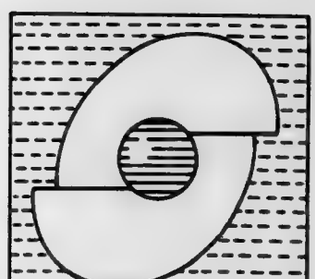
SN 74-196,425. CONAM, INC., SAN ANTONIO, TX. FILED 8-20-1991.

CONFOLD

FOR COLLAPSIBLE SHIPPING CONTAINERS MADE PRIMARILY OF STEEL AND LINED WITH WOOD (U.S. CL. 2).

FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

SN 74-219,369. SERFLEX, 94500 CHAMPIGNY SUR MARNE, FRANCE, FILED 11-6-1991.



PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 284329, FILED 5-6-1991, REG. NO. 1660419, DATED 5-6-1991, EXPIRES 5-6-2001.

THE DRAWING IS LINED FOR THE COLORS BLUE AND GRAY.

FOR METAL COLLARS FOR FASTENING METAL OR NON-METAL PIPES (U.S. CL. 13).

CLASS 6—(Continued).

SN 74-241,667. SCIENTIFIC PLASTICS, INC., MIAMI, FL. FILED 1-30-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.

FOR WINDOW COVERING ASSEMBLIES COMPRISED PRIMARILY OF METAL BRACKETS, VANE SPACERS, VERTICAL CLIPS AND PINION GEAR SUPPORTS; METAL OUTSIDE VALENCES, VALENCE CORNERS AND OUTSIDE VALENCE CLIPS; VERTICAL BLIND WEIGHTS AND CHAINS AND CORDS; CONTROL MECHANISMS, ALL SOLD AS A UNIT (U.S. CL. 42).

FIRST USE 4-0-1988; IN COMMERCE 4-0-1988.

SN 74-246,611. B-LINE SYSTEMS, INC., HIGHLAND, IL. FILED 2-18-1992.

OWNER OF U.S. REG. NOS. 743,251, 1,389,678 AND 1,569,224.

FOR METAL HARDWARE; NAMELY, BOX TO STUD FASTENERS, BOX STABILIZERS, PLASTER RING FASTENERS, CONDUIT TO STUD FASTENERS, SWITCHBOX TO STUD FASTENERS, SUPPORT BRACKETS, SWITCHBOX BRACKETS, EXTENSION BRACKETS, BOX HANGER ASSEMBLIES, BOX MOUNTING CLIPS, METAL STUD PUNCHES, BAR RETAINING CLAMPS, OFFSET BOX HANGER ASSEMBLIES, REPLACEMENT PUNCHES, BOX MOUNTING BRACKETS, CONDUIT FASTENERS, CONDUIT AND WIRE FASTENERS, CONDUIT TO CONDUIT FASTENERS, CONDUIT HANGERS, CONDUIT AND WIRE HANGERS, CONDUIT TRAPEZE FASTENERS, ROD AND WIRE FASTENERS, ROD TO CONDUIT FASTENERS, CONDUIT SPACER BRACKETS, CONDUIT AND WIRE BRACKETS, CABLE SUPPORTS, CONDUIT AND WIRE SUPPORTS, T-BAR SUPPORT FASTENERS, TROFFER FASTENERS, SIDE MOUNT T-BAR FASTENERS, ACOUSTICAL TEES, TOP-MOUNT T-BAR FASTENERS, ELECTRICAL BOX T-BAR FASTENERS, SUSPENSION FASTENERS, SUPPORT FASTENERS, TWIST FASTENERS, STRAP HANGERS, ROD TO BEAM HANGERS, Z PURLIN HANGERS, VERTICAL FLANGE HANGERS, ANGLE BRACKET HANGERS, OFFSET BRACKET HANGERS, JACK CHAIN AND S HOOKS, WEDGE HANGERS, FLANGE BEAM CLAMPS, CONDUIT TO BEAM FASTENERS, BEAM CLAMPS, UNIVERSAL BEAM CLAMPS, CONDUIT TO BEAM CLAMPS, PIPE SLEEVE FASTENERS, THREADED BRIDAL RINGS, NUTS, COVER PLATE MOUNTING BRACKETS, RETAINER LEVELERS IN THE FORM OF WALL-OPENING BRACES, AND METAL STUDWIRE INSULATION PROTECTORS (U.S. CLS. 12, 13, 14 AND 25).

FIRST USE 3-8-1990; IN COMMERCE 3-8-1990.

CLASS 6—(Continued).

SN 74-247,698. UNITED DOMINION INDUSTRIES, INC., CHARLOTTE, NC. ASSIGNEE OF ROBERTSON-CECO CORPORATION, PITTSBURGH, PA. FILED 2-18-1992.

FOR DOOR FRAMES OF METAL CONSISTING OF DOOR JAMBS, EXTENSION JAMBS, WEATHER-STRIPPING, HINGES, THRESHOLD, SCREWS AND ACCESSORIES THEREFOR (U.S. CL. 12).

FIRST USE 10-0-1988; IN COMMERCE 10-0-1988.

SN 74-259,752. DRESSER INDUSTRIES, INC., DALLAS, TX. FILED 3-27-1992.

POSI-FUSE

FOR NON-METAL PIPE COUPLINGS (U.S. CL. 13).

FIRST USE 10-6-1987; IN COMMERCE 10-6-1987.

SN 74-265,535. ZETA - WELD - S.R.L., BAGNOLI DI SOPRA (PADOVA), ITALY, FILED 4-10-1992.

OXIMA

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. PD91C000384, FILED 10-10-1991, REG. NO. 0554147, DATED 11-20-1991, EXPIRES 10-10-2011.

FOR METAL WIRE FOR USE IN WELDING APPLICATIONS (U.S. CL. 13).

SN 74-265,749. GRINNELL CORPORATION, EXETER, NH. FILED 4-14-1992.

RIGIDLITE

FOR GASKETED PIPE COUPLINGS (U.S. CL. 13).

FIRST USE 4-9-1992; IN COMMERCE 4-9-1992.

SN 74-268,339. HOMESTAR INDUSTRIES, INC., ST. LOUIS, MO. FILED 4-20-1992.

SPEC II

FOR PVC COATED ALUMINUM SIDING (U.S. CL. 12).

FIRST USE 0-0-1981; IN COMMERCE 0-0-1981.

CLASS 6—(Continued).

SN 74-270,500. CANADIAN DUCTING LIMITED, MISSISSAUGA, ONTARIO, CANADA, FILED 4-29-1992.

FLEXI-LINER

FOR CHIMNEY LINER KIT COMPRISING METALLIC FLEXIBLE TUBING, ATTACHMENTS, AND PARTS THEREFOR (U.S. CLS. 13 AND 14).
FIRST USE 1-5-1984; IN COMMERCE 1-5-1984.

SN 74-277,927. UNIPACK INTERNATIONAL CO., LTD., TAIPEI, TAIWAN, FILED 5-21-1992.

UNIPACK

FOR METALLIC HOUSEHOLD HARDWARE AND BUILDING MATERIALS; NAMELY, SCREWS, BOLTS AND NUTS, WASHERS, TACKS, ANCHORS, WALL HOOKS, PICTURE HANGERS, NAILS AND SCREW NAILS, SPRINGS FOR FURNITURES, HINGES OF METAL, GATE LATCHES, CORNER BRACES, MENDING PLATES, CABINET PULLS, BARREL BOLTS, LOCK BOLTS, DOOR BOLTS, HASPS AND STAPLES, CHAIN DOOR GUARDS, CABINET CATCHES, DOOR STOPS, WINDOW LOCKS, SASH LOCKS, DOOR KNOCKERS (U.S. CLS. 6, 13 AND 25).
FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

SN 74-278,192. BERKENHOFF GMBH, D-6301 HEUCHELHEIM, FED REP GERMANY, FILED 5-21-1992.

OPTOFIL

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. B94188/6WZ, FILED 11-22-1991, REG. NO. 2010957, DATED 3-11-1992, EXPIRES 11-22-2001.
FOR WIRE FROM BASE MEDAL (NOT FOR ELECTRICAL PURPOSES) (U.S. CL. 13).

SN 74-280,694. CERLINE CERAMIC CORPORATION, ANDERSON, IN. FILED 5-28-1992.

CERLINE

FOR METAL PIPING AND METAL PLATES FOR USE OF THE FURTHER MANUFACTURE OF FLUID OR BULK STORAGE AND HANDLING CONVEYORS AND CONTAINERS (U.S. CLS. 2 AND 12).
FIRST USE 7-9-1982; IN COMMERCE 8-9-1982.

CLASS 6—(Continued).

SN 74-282,341. HYDRA-ZORB CO., AUBURN HILLS, MI. FILED 6-8-1992.

MODU-STAK

FOR MODULAR PIPE CLAMPS MADE PRIMARILY OF METAL (U.S. CL. 13).
FIRST USE 1-1-1985; IN COMMERCE 1-1-1985.

SN 74-283,656. D. P. NICOLI, INC., TUALATIN, OR. FILED 6-9-1992.

VERSA-BITE

FOR PILING ACCESSORIES; NAMELY, PILING POINTS, PILING SPLICERS AND CUTTING SHOES (U.S. CL. 13).
FIRST USE 2-24-1983; IN COMMERCE 6-8-1984.

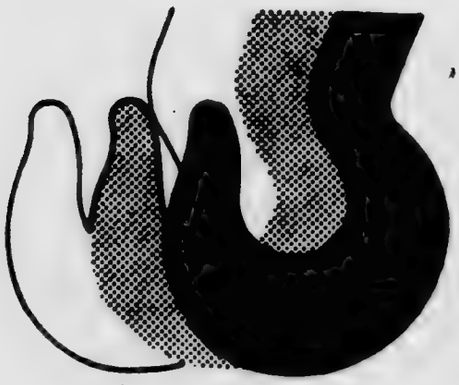
SN 74-285,860. JUNCKUNC BROS. AMERICAN LOCK COMPANY, CRETE, IL. FILED 6-18-1992.

BLACK-MAXX

FOR PADLOCKS (U.S. CLS. 13 AND 25).

CLASS 7—MACHINERY

SN 73-678,509. LIFTING GEAR HIRE LIMITED, MANCHESTER, M29 9DH, ENGLAND, FILED 8-14-1987.



PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1301446, FILED 2-19-1987, REG. NO. A1301446, DATED 2-19-1987, EXPIRES 2-19-1994.

THE DOTTED PORTION OF THE MARK IS A FEATURE OF THE MARK.

FOR LIFTING APPARATUS; NAMELY, GANTRIES, CRANES, MOBILE LIFTING AND LOWERING PLATFORMS, WINCHES, HOISTS, POWER AND HYDRAULICALLY OPERATED JACKS, PNEUMATIC AND HYDRAULIC RAMS AND CYLINDERS, LIFTING BEAMS, SPREADERS, SHEAR LEGS, LIFTING CLAMPS, SLINGS, SHACKLES, LOAD BINDERS, HUB AND GEAR PULLERS, TROLLEYS FOR LIFTING GEAR, POWER AND HYDRAULICALLY OPERATED PIPE BENDERS, PUMPS FOR INDUSTRIAL USE, ELEVATORS, POWER LIFTING STAGES AND PARTS FOR THE ABOVE GOODS (U.S. CL. 23).

SN 73-837,066. SEIKO DENSHI KOGYO KABUSHIKI KAISHA, KOTO-KU, TOKYO, JAPAN, FILED 11-8-1989.

ALATA

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 1-52031, FILED 5-9-1989, REG. NO. 2334392, DATED 9-30-1991, EXPIRES 9-30-2001.

"ALATA" IS AN ITALIAN WORD MEANING "THE SLAPPING OR FLUTERING OF WINGS".

FOR ASSEMBLY LINE MACHINES; NAMELY, AUTOMATED ASSEMBLY MACHINES, GRINDING MACHINES, LINEAR TRANSFER MACHINES, ROTARY INDEX MACHINES, INDUSTRIAL ROBOTS, BELT CONVEYORS, GRIPPERS, PICK AND PLACE UNITS, PARTS FEEDERS; COMPRESSORS FOR AIR CONDITIONERS; PUMPS FOR MACHINES; ELECTRIC MOTORS (EXCEPT FOR LAND VEHICLES); OPTICAL FIBER POLISHERS; PARTS FOR ALL THE AFORESAID GOODS (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-010,615. QSINE CORPORATION LIMITED, CALGARY, ALBERTA T2B 256, CANADA, FILED 12-14-1989.

STROKER

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 634889, FILED 6-22-1989, REG. NO. TMA399717, DATED 7-3-1992, EXPIRES 7-3-2007.

FOR PUMP ACTUATORS (U.S. CL. 23).

SN 74-082,257. GULLICK DOBSON LIMITED, INCE, WIGAN, LANASHIRE, GREAT BRITAIN, FILED 7-26-1990.

HYDRO MASTER

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1420415, FILED 1-27-1990, REG. NO. A1414103, DATED 1-27-1990, EXPIRES 1-27-1997.

FOR HYDRAULIC PUMPS (U.S. CL. 23).

SN 74-112,639. WHIRLPOOL CORPORATION, BENTON HARBOR, MI. FILED 11-5-1990.

THE LINING SHOWN IN THE DRAWING IS A DESIGN FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

SEC. 2(F) AS TO "WHISPER QUIET".

FOR SOUND REDUCTION UNITS AS COMPONENT PARTS OF DISHWASHING MACHINES AND CLOTHES WASHING MACHINES (U.S. CL. 23).

FIRST USE 7-1-1985; IN COMMERCE 7-1-1985.

SN 74-164,919. WOODPECKER MANUFACTURING COMPANY, INC., DBA WMC CORP., PACOIMA, CA. FILED 5-9-1991.

MERCURY

FOR SEWING MACHINES (U.S. CL. 23).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 7—(Continued).

SN 74-166,968. J. M. VOITH GMBH, W-7920 HEIDENHEIM, FED REP GERMANY, FILED 5-15-1991.

HYSAFE

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. V22472/7WZ, FILED 11-28-1990, REG. NO. 2004023, DATED 9-12-1991, EXPIRES 11-28-2000.

FOR CLUTCHES AS MACHINE COMPONENTS (U.S. CL. 23).

SN 74-178,199. DOUCET MACHINERIES INC., DAVELUYVILLE, QUEBEC, CANADA, FILED 6-20-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 675512, FILED 2-18-1991, REG. NO. TMA397882, DATED 5-1-1992, EXPIRES 5-1-2007.

THE MARK IS LINED FOR THE COLORS RED AND BLUE. HOWEVER, NO CLAIM IS MADE AS TO COLOR.

THE MARK CONSISTS OF THE WORD "SICOTTE" LEAF, RECTANGLE, AND QUADRILATERAL DESIGNS.

FOR BORING MACHINES IN THE FURNITURE AND WOOD INDUSTRIES (U.S. CL. 23).

FIRST USE 12-1-1989; IN COMMERCE 12-1-1989.

SN 74-179,882. AB TETRA PAK, S-22186 LUND, SWEDEN, FILED 6-26-1991.

TETRA REX

FOR FOOD AND BEVERAGE CARTON FORMING, FILLING AND SEALING MACHINES (U.S. CL. 23).

FIRST USE 0-0-1970; IN COMMERCE 0-0-1988.

SN 74-179,970. MACHINE PARTS CORPORATION, BENSENVILLE, IL. FILED 6-27-1991.

NBR

FOR MACHINE PARTS; NAMELY, BALL BEARINGS (U.S. CL. 23).

FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

CLASS 7—(Continued).

SN 74-183,980. ULTRA HYDRAULICS LIMITED, STAVERTON GL2 9QN, UNITED KINGDOM, FILED 7-11-1991.

HYDROSENSE

FOR HYDRAULIC MOTORS AND HYDRAULIC PUMPS FOR USE IN MACHINES; HYDRAULIC VALVES, FLOW CONTROL VALVES, LOAD SENSING FLOW DIVIDER VALVES, PRESSURE CONTROL VALVES, ALL FOR HYDRAULIC SYSTEMS; HYDRAULIC LOAD SENSING TRACTION DRIVES FOR MACHINES (U.S. CLS. 13 AND 23).

SN 74-194,113. READ CO., LTD., YOKOHAMA-SHI, KANAGAWA-KEN, 227, JAPAN, FILED 8-12-1991.

THE MARK CONSISTS OF A STYLIZED CAPITAL "R" AND DESIGN.

FOR MACHINES AND MACHINE TOOLS; NAMELY, GRINDING, POLISHING AND CUTTING MACHINES; AND GRINDING, POLISHING AND CUTTING TOOLS (U.S. CL. 23).

FIRST USE 4-2-1991; IN COMMERCE 4-2-1991.

SN 74-208,855. DMI, INC., GOODFIELD, IL. FILED 10-2-1991.

OWNER OF U.S. REG. NOS. 1,198,473, 1,507,826 AND 1,507,828.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR AGRICULTURAL IMPLEMENTS; NAMELY, FIELD CULTIVATORS (U.S. CL. 23).

FIRST USE 12-22-1988; IN COMMERCE 12-22-1988.

CLASS 7—(Continued).

SN 74-215,515. RELIANCE ELECTRIC INDUSTRIAL COMPANY, CLEVELAND, OH. FILED 10-25-1991.

SCREWDRIVER

FOR POWER OPERATED ADJUSTABLE SPEED DRIVES USED IN THE MOVEMENT OR TRANSPORTATION OF OBJECTS OR PRODUCTS IN THE GRAIN, AGGREGATE, CHEMICAL, FOOD, MINERALS, WOOD PRODUCTS AND WASTE PRODUCTS INDUSTRIES (U.S. CL. 23).

SN 74-215,721. ATLAS COPCO AKTIEBOLAG, DBA ATLAS COPCO, S-105 23 STOCKHOLM, SWEDEN, FILED 10-24-1991.

COPROD

FOR POWER-OPERATED ROCK DRILLS, DRILL TUBES, DRILL RODS AND DRILL BITS (U.S. CL. 23).

SN 74-217,165. BURCO WELDING & CUTTING PRODUCTS, INC., BURLINGTON, NC. FILED 10-30-1991.

BURCO/KÖCO

FOR ARC WELDING MACHINES (U.S. CL. 23).

SN 74-226,497. L.B.T. ENTERPRISES LTD., WINNIPEG, MANITOBA R2N 1J8, CANADA, FILED 12-2-1991.

PRIME

FOR POWER-OPERATED TOOLS FOR USE IN CUTTING CONCRETE PILINGS (U.S. CL. 23).
FIRST USE 12-5-1991; IN COMMERCE 3-5-1992.

CLASS 7—(Continued).

SN 74-228,783. H & K DEVELOPMENT INC., THE WOODLANDS, TX. FILED 12-9-1991.

AIR Z PACK

THE "Z" SHAPED LINING IN THE DRAWING INDICATES THE REACTION OF COMPONENTS IDENTIFIED IN THE COMBUSTION PROCESS AND IS NOT INTENDED TO INDICATE COLOR.
FOR EMISSION CONTROL UNIT FOR INTERNAL COMBUSTION ENGINES OF STATIONARY INDUSTRIAL MACHINES AND INTERNAL COMBUSTION ENGINES; NAMELY, IN-CHAMBER COMBUSTOR, REVERSE BURN COMBUSTOR, AND AN AIR PACK INJECTION VALVE (U.S. CLS. 19 AND 23).

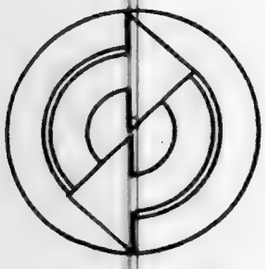
SN 74-228,996. FULLPACK GMBH, D-4955 HILLE 9, FED REP GERMANY, FILED 12-10-1991.

FÜLLPACK

FOR MACHINES FOR TREATING LIQUIDS; NAMELY, MACHINES FOR REMOVING GASES FROM LIQUIDS, CARBONATING, BLENDING, DOSING OF AIR AND YEAST INTO WORT, NEUTRALIZING WASTE WATER, AND PACKAGING LIQUIDS (U.S. CL. 23).
FIRST USE 0-0-1984; IN COMMERCE 7-0-1991.

CLASS 7—(Continued).

SN 74-229,780. SNR ROULEMENTS, 7400 ANNECY, FRANCE, FILED 12-12-1991.



SNR CERA LINE

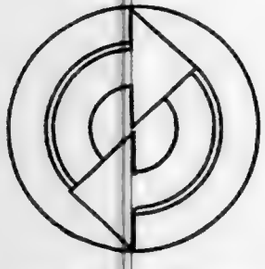
PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 291736, FILED 6-14-1991, REG. NO. 1671416, DATED 6-14-1991, EXPIRES 6-14-2001.

OWNER OF U.S. REG. NOS. 876,459 AND 891,535.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LINE", APART FROM THE MARK AS SHOWN.

FOR FREE WHEELS OTHER THAN FOR LAND VEHICLES, AND MACHINE PARTS; NAMELY, ROLLER BEARINGS, BALL BEARINGS, NEEDLE BEARINGS AND BALL RINGS FOR BEARING (U.S. CL. 23).

SN 74-229,784. SNR ROULEMENTS, 7400 ANNECY, FRANCE, FILED 12-12-1991.



SNR SENSOR LINE

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 291737, FILED 6-14-1991, REG. NO. 1671417, DATED 6-14-1991, EXPIRES 6-14-2001.

OWNER OF U.S. REG. NOS. 876,459 AND 891,535.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LINE", APART FROM THE MARK AS SHOWN.

FOR FREE WHEELS OTHER THAN FOR LAND VEHICLES, AND MACHINE PARTS; NAMELY, ROLLER BEARINGS, BALL BEARINGS, NEEDLE BEARINGS AND BALL RINGS FOR BEARING (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-230,728. GARDEN WAY INCORPORATED, TROY, NY. FILED 12-13-1991.

THE ONE STEP ADVANTAGE

FOR WALK BEHIND LAWN MOWERS, LAWN MOWERS AND POWER OPERATED LAWN MOWERS (U.S. CL. 23).

FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

SN 74-239,237. LIFTING TECHNOLOGIES, INC., MISSOULA, MT. FILED 1-16-1992.

LIFTING TECHNOLOGIES

FOR PERSONNEL BASKETS ADAPTED TO BE LIFTED BY FORKLIFT TRUCKS AND CRANES (U.S. CL. 23).

FIRST USE 7-1-1990; IN COMMERCE 7-13-1990.

SN 74-244,272. MANZINI COMACO S.P.A., 43100 PARMA, ITALY, FILED 2-6-1992.

TURBOESTRATTORE

FOR FOOD PROCESSING MACHINES; NAMELY, JUICE EXTRACTORS AND JUICE SEPARATORS (U.S. CL. 23).

FIRST USE 3-12-1984; IN COMMERCE 3-12-1984.

CLASS 7—(Continued).

SN 74-246,313. STORK SCREENS B.V., 5831 AT BOXMEER, NETHERLANDS, FILED 2-14-1992.

NOVASCREEN

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 767881, FILED 8-14-1991, REG. NO. 503151, DATED 8-14-1991, EXPIRES 8-14-2001.

FOR MACHINES FOR MANUFACTURING PRINTING SCREENS, ROTARY PRINTING SCREENS AND SCREEN PRINTING STENCILS; MACHINES FOR THE TREATMENT OF PRINTING SCREENS, ROTARY PRINTING SCREENS AND SCREEN PRINTING STENCILS; SCREEN PRINTING MACHINES IN PARTICULAR ROTATION SCREEN PRINTING MACHINES; PRINTING SCREENS, IN PARTICULAR ROTARY PRINTING SCREENS AND SCREEN PRINTING STENCILS (U.S. CL. 23).

SN 74-261,823. AQUA TECHNOLOGY RESOURCE MANAGEMENT, INC., DBA SPINTEK SYSTEMS, LONG BEACH, CA. FILED 4-2-1992.

SPINTEK

FOR INDUSTRIAL LIQUID SEPARATORS (U.S. CL. 23).
FIRST USE 6-28-1991; IN COMMERCE 6-28-1991.

SN 74-263,725. ALLIED WHOLESALE, INC., SYLMAR, CA. FILED 4-8-1992.

LEXOR

FOR POWER TOOLS; NAMELY, DRILLS, DRILL BITS, DRILL BIT SETS, POWER BITS, POWER BIT SETS, POWER SCREW DRIVERS, DRILL PRESSES, POWER SAWS, PNEUMATIC TOOLS, AND TOOL SETS, COMPRISED OF DRILL BITS AND POWER BITS (U.S. CL. 23).

SN 74-270,076. SUMMIT MACHINE TOOL MANUFACTURING CORP., OKLAHOMA CITY, OK. FILED 4-28-1992.

ROCKLAND

FOR POWER OPERATED MACHINE TOOLS; NAMELY, LATHES, MILLING MACHINES, DRILLING MACHINES, PUNCH PRESSES, PRESS BRAKES, SHEARING MACHINES, IRON WORKERS AND SAWS (U.S. CL. 23).
FIRST USE 0-0-1977; IN COMMERCE 0-0-1977.

CLASS 7—(Continued).

SN 74-282,288. NYMAN MARINE, INC., ISSAQUAH, WA. FILED 6-8-1992.

WATERLIFT

FOR HYDRAULICALLY POWERED LIFTS FOR ELEVATING WATER CRAFT FROM THE WATER FOR PURPOSES OF MOORING AND STORAGE (U.S. CL. 23).

SN 74-282,395. RHEEM MANUFACTURING COMPANY, NEW YORK, NY. FILED 6-8-1992.

TRIPSAVER

FOR MOTORS FOR HEATING AND AIR CONDITIONING EQUIPMENT (U.S. CLS. 21 AND 23).
FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

SN 74-283,356. PREMIER BEARING AND EQUIPMENT LIMITED, KWAI CHUNG, NEW TERRITORIES, HONG KONG, FILED 6-10-1992.

CITY

FOR MACHINE PARTS; NAMELY, BALL RINGS FOR BEARINGS, BALL-BEARINGS, BEARINGS BRACKETS, AND BEARINGS FOR TRANSMISSION SHAFTS (U.S. CL. 23).
FIRST USE 5-0-1989; IN COMMERCE 3-5-1991.

SN 74-283,357. PREMIER BEARING AND EQUIPMENT LIMITED, KWAI CHUNG, NEW TERRITORIES, HONG KONG, FILED 6-10-1992.

KML

FOR MACHINE PARTS; NAMELY, BALL RINGS FOR BEARINGS, BALL-BEARINGS, BEARINGS BRACKETS, AND BEARINGS FOR TRANSMISSION SHAFTS (U.S. CL. 23).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

SN 74-287,661. MENZEL, INC., SPARTANBURG, SC. FILED 6-22-1992.

POLYBAND

FOR WRINKLE REMOVING EXPANDERS FOR USE WITH MACHINES TO MAKE MATERIALS SUCH AS PLASTIC, PAPER, RUBBER AND TEXTILES (U.S. CL. 23).
FIRST USE 5-28-1991; IN COMMERCE 5-28-1991.

CLASS 7—(Continued).

SN 74-288,369. NORDSON CORPORATION, WESTLAKE, OH. FILED 6-26-1992.

VERSA-COAT

FOR POWDER COATING MACHINES AND ENCLOSURES THEREFOR, SOLD AS A UNIT (U.S. CL. 23).

SN 74-289,181. RACINE FEDERATED, INC., RACINE, WI. FILED 6-29-1992.

KARD

FOR HYDRAULIC PRESSES (U.S. CL. 23).
FIRST USE 6-0-1960; IN COMMERCE 8-0-1991.

SN 74-289,953. GLOBAL SOURCING, INC., TEANECK, NJ. FILED 6-26-1992.

JUICER 2000

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JUICER", APART FROM THE MARK AS SHOWN.
FOR KITCHEN APPLIANCES; NAMELY, ELECTRIC JUICE EXTRACTORS (U.S. CL. 23).

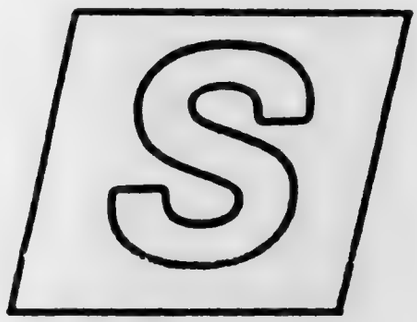
SN 74-290,694. NIGRELLI SYSTEMS INC., KIEL, WI. FILED 7-2-1992.

SOFLOAD

FOR PLASTIC OR GLASS BEVERAGE CONTAINER CARTON TRANSFER MACHINE (U.S. CL. 23).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 7—(Continued).

SN 74-291,073. STANADYNE AUTOMOTIVE CORP., WINDSOR, CT. FILED 7-6-1992.



FOR FUEL INJECTORS (U.S. CL. 23).
FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

SN 74-292,085. PHOPNIX EQUIPMENT CORPORATION, MIAMI, FL. FILED 7-8-1992.

FORCE 1

FOR AUTOMOTIVE LIFT (U.S. CL. 23).
FIRST USE 1-21-1991; IN COMMERCE 1-21-1991.

SN 74-292,646. K. O. LEE COMPANY, ABERDEEN, SD. FILED 7-9-1992.

FOR GRINDING MACHINES (U.S. CL. 23).

CLASS 8—HAND TOOLS

SN 74-068,494. RUBISTEIN, FEDERICO PABLO, 28007 MADRID, SPAIN, FILED 6-13-1990.

DEPITRON

FOR ELECTRONIC HAIR DEPILATING APPARATUS (U.S. CL. 23).
FIRST USE 9-0-1988; IN COMMERCE 9-26-1988.

CLASS 8—(Continued).

SN 74-091,873. POPEIL INDUSTRIES, INC., DBA RONCO, BEVERLY HILLS, CA. FILED 8-27-1990.

DRAIN BUSTER

FOR PLUNGER FOR SINKS AND TOILETS (U.S. CL. 23).
FIRST USE 11-30-1990; IN COMMERCE 11-30-1990.

SN 74-103,082. GENERAL MILLS, INC., MINNEAPOLIS, MN. FILED 10-4-1990.

BETTY CROCKER

OWNER OF U.S. REG. NOS. 536,524, 1,517,738 AND OTHERS.
THE NAME "BETTY CROCKER" DOES NOT IDENTIFY ANY PARTICULAR LIVING INDIVIDUAL.
FOR STAINLESS STEEL FLATWARE; NAMELY, FORKS, KNIVES AND SPOONS (U.S. CL. 23).

SN 74-103,084. GENERAL MILLS, INC., MINNEAPOLIS, MN. FILED 10-4-1990.

A TRADITION OF QUALITY IN HOMEWARE

FOR STAINLESS STEEL FLATWARE; NAMELY, FORKS, KNIVES AND SPOONS (U.S. CL. 23).

SN 74-128,508. POWERNAIL COMPANY, PRAIRIE VIEW, IL. FILED 1-7-1991.

POWERNAILER

OWNER OF U.S. REG. NOS. 1,463,269, 1,465,130 AND 1,506,813.
SEC. 2(F).
FOR HAND-HELD MANUALLY OPERATED MACHINES FOR DRIVING A NAIL INTO A WORKPIECE (U.S. CL. 23).
FIRST USE 3-0-1959; IN COMMERCE 3-0-1959.

SN 74-166,732. FISKARS INC., WAUSAU, WI. ASSIGNEE OF FISKARS OY AB, SF00101 HELSINKI 10, FINLAND, FILED 5-15-1991.

GATOR SERRATER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERRATER", APART FROM THE MARK AS SHOWN.
FOR SPORTS KNIVES, HUNTING KNIVES, SURVIVAL KNIVES, POCKET KNIVES, KNIFE SHARPENERS AND SHEATHS FOR KNIVES (U.S. CL. 23).
FIRST USE 2-26-1991; IN COMMERCE 2-26-1991.

CLASS 8—(Continued).

SN 74-212,332. COMBS, KENNETH A., DBA SPACE AGE TOOL, TUCSON, AZ. FILED 10-15-1991.

SPACE AGE TOOL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOOL", APART FROM THE MARK AS SHOWN.
FOR HAND TOOL FOR WEEDING AND CULTIVATING (U.S. CL. 23).
FIRST USE 1-1-1989; IN COMMERCE 1-2-1989.

SN 74-218,860. J. H. WILLIAMS INDUSTRIAL PRODUCTS, INC., COLUMBUS, GA. FILED 11-4-1991.

SUPER TORQUE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUPER", APART FROM THE MARK AS SHOWN.
FOR HANDTOOLS; NAMELY, WRENCHES (EXCLUDING TORQUE WRENCHES) AND SOCKETS (U.S. CL. 23).

SN 74-219,991. ROGERS TOOL WORKS, INC., ROGERS, AR. FILED 11-8-1991.

HOBBY CUT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUT", APART FROM THE MARK AS SHOWN.
FOR POWER-OPERATED CARBIDE BURS AND ROUTERS FOR USE IN CUTTING, DEBURRING, SMOOTHING, GRINDING, ROUTING, TRIMMING AND SHAPING A VARIETY OF MATERIALS (U.S. CL. 23).

SN 74-222,579. RUDOLPH INTERNATIONAL, INC., BREA, CA. FILED 11-15-1991.

TRU-GRIT

FOR NAIL CARE PRODUCTS; NAMELY, NAIL FILES AND BUFFERS (U.S. CLS. 23 AND 44).
FIRST USE 10-1-1982; IN COMMERCE 10-1-1982.

SN 74-261,966. WOODWORKER'S SUPPLY, INC., ALBUQUERQUE, NM. FILED 4-1-1992.

HONE-MATE

FOR HAND TOOLS; NAMELY, HONES FOR SHARPENING CUTTING BLADES FOR WOODWORKING MACHINERY (U.S. CL. 23).
FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

CLASS 8—(Continued).

SN 74-266,611. COSTELLO, GERARD M., WILMINGTON, VT. FILED 4-17-1992.

LIBERTY COIN CRACKER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIBERTY COIN", APART FROM THE MARK AS SHOWN.

FOR HAND TOOLS; NAMELY, A BASE WITH A COIN REPLICA MOUNTED THEREON AGAINST WHICH A ROLL OF COINS MAY BE BROKEN (U.S. CL. 23).

SN 74-271,429. PAYER ELEKTROPRODUKTE GESELLSCHAFT M.B.H., A-8010 GRAZ, AUSTRIA, FILED 5-1-1992.

XENIC

FOR CUTLERY; NAMELY, KNIVES, FORKS AND SPOONS; RAZORS (U.S. CL. 23).

SN 74-283,268. DARWIN DEVELOPMENT COMPANY, LTD., DOUGLAS, ISLE OF MAN, FILED 6-9-1992.

AVID

FOR RAZORS, MANICURE SETS, AND PEDICURE SETS (U.S. CLS. 23 AND 44).

SN 74-286,018. CUSTOM ACCESSORIES, INC., NILES, IL. FILED 6-17-1992.

DURA TEST

FOR HAND TOOLS; NAMELY, FLAT WRENCHES, SOCKETS AND SOCKET WRENCHES, PLIERS, SCREWDRIVERS, HAMMERS, SAWS, ADJUSTABLE WRENCHES AND SHEARS (U.S. CL. 23).

SN 74-290,721. BOND MANUFACTURING COMPANY, INC., DBA DORCY GARDEN TOOLS, BENICIA, CA. FILED 7-2-1992.

ULTRA PRO

FOR PRUNING SHEARS, FLORAL SHEARS, PRUNING SAWS, GRASS SHEARS, LOPPING SHEARS AND TREE TOP PRUNER AND SAW COMBINATION (U.S. CL. 23).

FIRST USE 8-11-1990; IN COMMERCE 8-11-1990.

CLASS 8—(Continued).

SN 74-293,575. FISKARS INC., WAUSAU, WI. FILED 7-13-1992.

rollsharp!

FOR MANUALLY-OPERATED KNIFE SHARPENERS (U.S. CL. 23).

FIRST USE 1-0-1988; IN COMMERCE 1-0-1988.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

SN 73-686,572. CANADIAN PATENTS AND DEVELOPMENTS LIMITED - SOCIETE CANADIENNE DES BREVETS ET D'EXPLOITATION LIMITEE, OTTAWA, ONTARIO, CANADA, FILED 9-28-1987.

HARMONY

OWNER OF CANADA REG. NO. TMA345720, DATED 9-30-1988, EXPIRES 9-30-2003.

FOR COMPUTER OPERATING SYSTEM PROGRAMS AND INSTRUCTION MANUALS THEREFOR (U.S. CL. 38).

SN 73-702,545. EMERSON RADIO CORP., NORTH BERGEN, NJ. FILED 12-23-1987.

Emerson

OWNER OF U.S. REG. NOS. 527,505, 1,409,629 AND OTHERS.

FOR TELEPHONE ANSWERING MACHINES (U.S. CL. 21).

FIRST USE 11-4-1987; IN COMMERCE 11-4-1987.

CLASS 9—(Continued).

SN 73-794,160. EMERSON RADIO CORP., NORTH BERGEN, NJ. FILED 4-18-1989.

Emerson

OWNER OF U.S. REG. NOS. 409,629, 1,630,624 AND OTHERS.
FOR COMPUTERS, TERMINALS, PRINTERS, AND FACSIMILE/COPIER MACHINES (U.S. CL. 26).
FIRST USE 3-29-1989; IN COMMERCE 3-29-1989.

SN 73-836,487. BIOSCIENCE ANALYSIS SOFTWARE LTD., CALGARY, ALBERTA, CANADA, FILED 11-6-1989.

DISPLAYTIME RATIO

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 632771, FILED 5-19-1989, REG. NO. TMA397,961, DATED 5-8-1992, EXPIRES 5-8-2007.
FOR COMPUTER PROGRAMS IN THE FIELD OF DATA ACQUISITION (U.S. CL. 38).
FIRST USE 7-1-1989; IN COMMERCE 7-1-1989.

SN 74-028,485. IONA APPLIANCES INC., WELLAND, ONTARIO, CANADA, FILED 2-12-1990.

DESTINY

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 648390, FILED 1-9-1990, REG. NO. TMA397735, DATED 5-1-1992, EXPIRES 5-1-2007.
FOR ELECTRIC VACUUM CLEANERS AND PARTS THEREFOR (U.S. CLS. 21 AND 23).

SN 74-028,717. KABUSHIKI KAISHA HITACHI SEISAKUSHO, DBA HITACHI, LTD., CHIYODA-KU, TOKYO, JAPAN, FILED 2-13-1990.

3D BASS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BASS", APART FROM THE MARK AS SHOWN.
FOR COMPACT, PORTABLE COMBINATION RADIO, CASSETTE RECORDER AND COMPACT DISC PLAYER (U.S. CLS. 21 AND 36).

CLASS 9—(Continued).

SN 74-093,317. ATARI GAMES CORPORATION, MILPITAS, CA. FILED 8-31-1990.

PIT-FIGHTER

FOR COMPUTER OPERATING SOFTWARE (U.S. CLS. 22 AND 38).
FIRST USE 8-1-1990; IN COMMERCE 8-23-1990.

SN 74-098,248. EMERSON ELECTRONIC MOTION CONTROLS, INC., CHANHASSEN, MN. FILED 9-18-1990.

EMERSON ELECTRONIC MOTION CONTROLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ELECTRONIC MOTION CONTROLS", APART FROM THE MARK AS SHOWN.
SEC. 2(F) AS TO "EMERSON".
FOR PROGRAMMABLE SERVO CONTROL UNITS FOR INDUSTRIAL USE, CONSISTING OF BRUSHLESS SERVO MOTORS, DRIVES, AND CONTROLLERS (U.S. CLS. 21 AND 26).

SN 74-105,670. PACIFIC CREST SOFTWARE, INC., CORVALLIS, OR. ASSIGNEE OF PCS ASSOCIATES, CORVALLIS, OR. FILED 10-15-1990.

PC:SOLVE

FOR COMPUTER PROGRAMS ON THE SUBJECT OF PROFESSIONAL DEVELOPMENT AND PROBLEM SOLVING, AND INSTRUCTION MANUAL, SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

SN 74-110,072. INTEGRITY MUSIC, INC., MOBILE, AL. FILED 10-29-1990.

Songs That Teach,
Songs That Praise

FOR PRE-RECORDED AUDIO CASSETTE TAPES, COMPACT DISCS, AND PHONOGRAPH RECORDS FEATURING MUSIC (U.S. CL. 36).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 9—(Continued).

SN 74-112,738. /DVP PHOTOGRAMMETRIC SYSTEMS INC., CHARNY, PROVINCE OF QUEBEC, CANADA, FILED 11-2-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 661156, FILED 6-28-1990, REG. NO. TMA399110, DATED 6-12-1992, EXPIRES 6-12-2007.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIGITAL VIDEO PLOTTER", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS AND COMPUTER INSTRUCTIONAL MANUALS SOLD AS A UNIT FOR USE IN THE FIELD OF SURVEYING, NAMELY, LAND SURVEYING AND PHOTOGRAMMETRY (U.S. CL. 38).

FIRST USE 1-0-1990; IN COMMERCE 3-0-1990.

SN 74-114,564. ALTA ANALYTICS, INC., DUBLIN, OH. BY ASSIGNEE OF NETMAP (USA) INC., LONDON SW1Y 4EE, ENGLAND, FILED 11-13-1990.

NETMAP

FOR COMPUTER PROGRAMS FOR THE PERFORMANCE OF NETWORK ANALYSIS AND INTELLIGENCE ANALYSIS (U.S. CL. 38).

SN 74-114,572. ALTA ANALYTICS, INC., DUBLIN, OH. BY ASSIGNEE OF NETMAP (USA) INC., LONDON SW1Y 4EE, ENGLAND, FILED 11-13-1990.

MONEYMAP

FOR COMPUTER PROGRAMS FOR THE PERFORMANCE OF NETWORK ANALYSIS AND INTELLIGENCE ANALYSIS (U.S. CL. 38).

SN 74-130,326. DATATECH SOLUTIONS INC., TORONTO, ONTARIO, CANADA, FILED 1-14-1991.

CRYSTALVIEW

FOR COMPUTER SOFTWARE FOR USE AS A UTILITY PROGRAM (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-130,757. COMMERCIALWARE, INC., NORWOOD, MA. FILED 1-14-1991.

OASIS

FOR COMPUTER SOFTWARE FOR USE IN ORDER PROCESSING AND FULFILLMENT IN THE CATALOG INDUSTRY (U.S. CL. 38).

FIRST USE 3-15-1988; IN COMMERCE 3-15-1988.

SN 74-131,728. ENGINEERED BUSINESS SYSTEMS, INC., MIRAMAR, FL. FILED 1-22-1991.

FASSET

FOR COMPUTER ACCOUNTING SOFTWARE PROGRAM AND INSTRUCTIONAL MANUAL SOLD AS A UNIT, FOR USE IN BUSINESS FOR CONTROL AND MANAGEMENT OF FIXED ASSETS (U.S. CL. 38).

FIRST USE 12-7-1990; IN COMMERCE 12-7-1990.

SN 74-136,966. RAINBOW TECHNOLOGIES, INC., IRVINE, CA. FILED 2-6-1991.

SENTINEL

FOR COMPUTER PROGRAMS AND UNAUTHORIZED ACCESS TO COMPUTER DATA STORED OR TRANSMITTED (U.S. CL. 38).

FIRST USE 4-6-1984; IN COMMERCE 12-20-1984.

SN 74-137,003. ENDOTRONICS, INC., MINNEAPOLIS, MN. FILED 2-6-1991.

ACUDATA

FOR COMPUTER PROGRAMS FOR USE IN THE PERFUSION CELL CULTURE FIELD (U.S. CL. 38).

SN 74-138,449. SYSCOM COMPUTER ENGINEERING CO., TAIPEI, TAIWAN, FILED 2-4-1991.

SYSCOM APG

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "APG", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS RECORDED ON DISCS, TAPES, AND FLOPPY DISCS FOR USE IN THE FIELD OF AUTOMATIC PROGRAM GENERATORS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-139,744. KONAMI INC., BUFFALO GROVE, IL. FILED 2-15-1991.

OFFICIAL COLLECTOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTOR", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE FOR DATABASE MANAGEMENT, AND INSTRUCTIONAL MANUALS THEREFOR (U.S. CL. 38).

FIRST USE 5-10-1991; IN COMMERCE 5-10-1991.

SN 74-140,642. SOUTHERN ELECTRICAL EQUIPMENT CO., INC., CHARLOTTE, NC. FILED 2-19-1991.

MONORUPTR

FOR HIGH VOLTAGE LOAD BREAK SWITCH GEAR (U.S. CL. 21).

FIRST USE 4-11-1962; IN COMMERCE 4-11-1962.

SN 74-145,725. TECHNO SOFT CO., LTD., NAGASAKI-KEN, JAPAN, FILED 3-8-1991.

ELEMENTAL MASTER

FOR COMPUTERS (U.S. CL. 26).

FIRST USE 10-10-1990; IN COMMERCE 10-10-1990.

SN 74-147,775. USA/SCIENTIFIC PLASTICS, INC., OCALA, FL. FILED 3-14-1991.

DNA PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DNA", APART FROM THE MARK AS SHOWN.

FOR ELECTROPHORESIS BOXES FOR HOLDING GEL TRAYS (U.S. CL. 26).

FIRST USE 4-3-1991; IN COMMERCE 4-3-1991.

SN 74-149,589. SIMSOFT, INC., MERRIMACK, NH. FILED 3-20-1991.

SIMSOFT

FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF SALES INFORMATION MANAGEMENT AND INSTRUCTION MANUALS, ALL SOLD AS A UNIT (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-149,826. MESLOH-ULLMAN, INC., DBA THE ENGINEERING COMPANY, FORT COLLINS, CO. FILED 3-21-1991.

TECLINK

FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF WATER DISTRIBUTION SYSTEM ANALYSIS (U.S. CL. 38).

FIRST USE 1-28-1991; IN COMMERCE 1-28-1991.

SN 74-154,472. ARRAY TECHNOLOGY CORPORATION, BOULDER, CO. FILED 4-5-1991.

Array

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ARRAY", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF THE WORD "ARRAY" WITH THE FIRST "R" SHOWN BACKWARDS, AND A SHADED SQUARE.

FOR COMPUTERS DATA STORAGE SYSTEMS, COMPRISED OF DISC DRIVES, AND/OR MAGNETIC DRIVES, AND/OR CD RAM (OPTICAL DRIVES), AND/OR SOLID STATE RAM; STORAGE CONTROLLERS; AND, COMPUTER SOFTWARE FOR FAULT TOLERANT COMPUTER DATABASES (U.S. CLS. 26 AND 38).

SN 74-158,195. ACCENT MARKETING, INC., ST. LOUIS PARK, MN. FILED 4-18-1991.

KleenWave

FOR TRANSIENT VOLTAGE SURGE SUPPRESSORS (U.S. CL. 26).

FIRST USE 11-2-1990; IN COMMERCE 11-2-1990.

CLASS 9—(Continued).

SN 74-162,742. TEMERO INDUSTRIAL CORP., TAIPEI, TAIWAN, FILED 5-2-1991.

TEMERO

FOR POWER SUPPLIES WITH ON/OFF SWITCHES FOR PERSONAL COMPUTERS (U.S. CL. 21).
FIRST USE 3-1-1986; IN COMMERCE 6-30-1991.

SN 74-165,759. ELGA AKTIEBOLAG, S-433 25 PARTILLE, SWEDEN, FILED 5-13-1991.

Elga

OWNER OF SWEDEN REG. NO. 221023, DATED 2-15-1991, EXPIRES 2-15-2001.
FOR WELDING ELECTRODES (U.S. CLS. 21 AND 34).
FIRST USE 11-0-1989; IN COMMERCE 11-0-1989.

CLASS 9—(Continued).

SN 74-173,771. C. PLATH, D-2000 HAMBURG 60, FED REP GERMANY, FILED 6-7-1991.

FOR NAVIGATION INSTRUMENTS; NAMELY, BAROMETERS, DIVIDERS, PLOTTING TOOLS, RADAR REFLECTORS; ELECTRIC MAINSTEERING SYSTEMS; NAMELY, RUDDER CONTROLLERS INCLUDING STEERING WHEELS, TILLERS, CONTROL AMPLIFIERS, RUDDER FEEDBACK CONTROLLERS, SELECTOR SWITCHES AND POWER SUPPLIES; ELECTRONIC TRACK CONTROL EQUIPMENT; NAMELY, AUTOPILOTS THAT INTERFACE A NAVIGATION COMPUTER AND/OR ELECTRONIC SEA CHARTS AND WITH A TRACK STEERING FACILITY; AND INERTIAL AND STRAPDOWN NAVIGATION SYSTEMS; NAMELY, GYROCOMPASSES WITH A VERTICAL REFERENCE AND POSITION OUTPUT AND ATTITUDE AND HEADING REFERENCES (U.S. CLS. 21 AND 26).

SN 74-181,015. FINANCIAL ENGINEERING ASSOCIATES, INC., BERKELEY, CA. FILED 6-28-1991.

@GLOBAL

FOR COMPUTER SOFTWARE USED FOR FINANCIAL ANALYSIS, VALUATION AND RISK MANAGEMENT, AND USER MANUALS ALL SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 2-11-1991; IN COMMERCE 2-11-1991.

SN 74-181,764. PARASOL GROUP, LTD., D-8000 MUNICH 40, FED REP GERMANY, FILED 7-2-1991.

DYNAMO DUCK

FOR PRERECORDED FILMS, AUDIO-TAPES, VIDEO TAPES AND VIDEO DISKS CONTAINING ENTERTAINMENT PROGRAMMING, PHONOGRAPH RECORDS CONTAINING ENTERTAINMENT PROGRAMMING, AND SUN GLASSES (U.S. CLS. 21, 26 AND 36).

CLASS 9—(Continued).

SN 74-184,877. COHERENT COMMUNICATIONS SYSTEMS CORPORATION, HAUPPAUGE, NY. FILED 7-15-1991.

SCULPTURED SOUND

FOR TELECONFERENCE AUDIO SYSTEM; NAMELY, TELEPHONE SYSTEM INTERFACE, MICROPHONE INPUTS, MICROPHONE MIXER, POWER AMPLIFIER, ECHO CANCELLATION PROCESSING, POWER SUPPLY AND CHASSIS (U.S. CLS. 21 AND 26).

FIRST USE 11-11-1991; IN COMMERCE 11-11-1991.

SN 74-188,296. BUSINESS OBJECTS S.A., 92808 PUTEAUX CEDEX, FRANCE, FILED 7-25-1991.

RELATIONAL INFOCENTER

FOR COMPUTER SOFTWARE PROGRAMS WHICH PROVIDE USER INTERFACE FOR FACILITATING ACCESS TO ELECTRONIC DATA BASES (U.S. CL. 38).

SN 74-191,830. CANSEC SYSTEMS LTD., MISSISSAUGA, ONTARIO, CANADA, FILED 8-5-1991.

TOUCHKEY

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 679,662, FILED 3-22-1991, REG. NO. TMA400182, DATED 7-10-1992, EXPIRES 7-10-2007.

FOR ACCESS CONTROL APPARATUS FOR PROVIDING SECURITY; NAMELY, SECURITY KEY TAGS AND KEY TAG READERS (U.S. CL. 26).

FIRST USE 5-13-1991; IN COMMERCE 5-13-1991.

SN 74-192,151. TECHMETAL PROMOTION, 57210 MAIZIERES LES METZ, FRANCE, FILED 8-5-1991.

CAPSHAPE

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 265,312, FILED 2-4-1991, REG. NO. 1650196, DATED 2-4-1991, EXPIRES 2-4-2001.

FOR OPTICAL APPARATUS; NAMELY, A COMPUTERIZED ARTIFICIAL VISION DEVICE ABLE TO RECOGNIZE THE SHAPE OF A BLANK OR STRIP OF METAL DURING ROLLING OR LAMINATING AND TO OPTIMIZE THE OUTCROP SHEARINGS OF THE FRONT AND BOTTOM PARTS OF STEEL PLATES, STRIPS OR SHEET ENDS, FOR USE IN THE IRON AND STEEL INDUSTRY, METALLURGY INDUSTRY, METAL WORKING INDUSTRY AND SHEET METAL INDUSTRY (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-193,260. PHILIPS ELECTRONICS N.V., EINDHOVEN, NETHERLANDS, FILED 8-9-1991.

navigator

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NAVIGATOR", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR RED, WHICH IS A FEATURE OF THE MARK.

FOR ELECTRONIC MARINE NAVIGATION APPARATUS EMPLOYING SATELLITE BASED NAVIGATION SIGNALS (U.S. CL. 26).

SN 74-194,177. TCI PARTNERS, INC., FOSTER CITY, CA. FILED 8-9-1991.

LINELINK

FOR APARATUS FOR SWITCHING TELEPHONE CALLS TO COMPUTER MODEMS, FACSIMILE MACHINES AND TELEPHONES (U.S. CL. 21).

FIRST USE 9-1-1990; IN COMMERCE 9-1-1990.

SN 74-198,361. ADVANCE PROCESS SUPPLY COMPANY, CHICAGO, IL. FILED 8-26-1991.

POLYCOP

FOR PHOTO-SCREEN EXPOSING UNIT FOR SCREEN PRINTING (U.S. CL. 26).

FIRST USE 0-0-1967; IN COMMERCE 0-0-1967.

SN 74-198,661. JIN YOU INDUSTRIAL CO., LTD., WU-FONG SHIANG, TAICHUNG HSIEN, TAIWAN, FILED 8-27-1991.

HOME TECH

OWNER OF U.S. REG. NO. 1,393,155.

FOR CONVERTERS (ELECTRIC), ELECTRONIC BALLASTS, CONNECTORS (ELECTRICITY), ELECTRIC PULLCHAIN SWITCHES (U.S. CLS. 21 AND 26).

FIRST USE 6-20-1985; IN COMMERCE 9-11-1985.

CLASS 9—(Continued).

SN 74-200,022. BAR TECH INTERNATIONAL CODING SYSTEMS INC., PENTICTON, BRITISH COLUMBIA V2A 7A1, CANADA, FILED 9-3-1991.

BAR TECH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAR", APART FROM THE MARK AS SHOWN.

FOR COMPUTERIZED UNIVERSAL PRODUCT CODING EQUIPMENT; NAMELY, COMPUTER HARDWARE AND ASSOCIATED SOFTWARE (U.S. CLS. 26 AND 38).

FIRST USE 9-15-1990; IN COMMERCE 4-30-1991.

SN 74-203,548. SPENCER, JENNIFER L., DBA JS CONSUMER PRODUCTS, FORT COLLINS, CO. FILED 9-16-1991.

POWER STOP

FOR AUDIO TAPES FEATURING INSTRUCTION PERTAINING TO SMOKING CESSATION AND WEIGHT LOSS (U.S. CL. 36).

FIRST USE 5-1-1989; IN COMMERCE 9-1-1989.

SN 74-205,054. TOP WORLD TRAFFIC EQUIPMENTS CO., LTD., KU SHAN DISTRICT, KAOHSIUNG, TAIWAN, FILED 9-19-1991.

THE MARK CONSISTS OF THREE ADJACENT TRIANGLES OF DIFFERENT SIZES, WITH THE STYLIZED LETTERS "TOP" AS PART OF THE LARGEST TRIANGLE.

FOR VEHICLE BRAKE WARNING CONTROL (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-206,903. AUTOMATISIERUNGS- UND COMPUTER-TECHNIK AUCOTEC GMBH, 3000 HANNOVER 51, FED REP GERMANY, FILED 9-26-1991.

ELCAD

OWNER OF FED REP GERMANY REG. NO. 1082963, DATED 10-10-1985, EXPIRES 5-2-1995.

FOR COMPUTER PROGRAM FOR COMPUTER-AIDED DESIGN AND ENGINEERING (U.S. CL. 38).

FIRST USE 0-0-1985; IN COMMERCE 10-18-1990.

SN 74-207,587. RS CORPORATION, TOSHIMA-KU, TOKYO, JAPAN, FILED 9-26-1991.

SOUNDEFX

FOR CASSETTE TAPE RECORDERS, COMBINATION CASSETTE TAPE RECORDERS AND RADIO, CASSETTE TAPE PLAYERS, COMBINATION CASSETTE TAPE PLAYERS AND RADIO, COMPACT DISC PLAYERS, COMBINATION COMPACT DISC PLAYERS AND RADIO, SPEAKERS, CAR ANTENNAS (U.S. CLS. 21 AND 36).

SN 74-208,945. BLAIR, JOSEPH T., MT. CLEMENS, MI. FILED 10-1-1991.

BOATING TODAY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOATING", APART FROM THE MARK AS SHOWN.

FOR VIDEOTAPES FEATURING BOATING (U.S. CL. 38).

FIRST USE 6-15-1991; IN COMMERCE 6-15-1991.

SN 74-209,485. RESEARCH & TRADING CORPORATION, WILMINGTON, DE. FILED 10-4-1991.

POLYSTEEL

FOR SAFETY EQUIPMENT; NAMELY, 7/19 METAL AIRCRAFT GRADE CABLES WITH A POLYESTER COVERING FOR USE IN CONTROLLED DESCENT SAFETY SYSTEMS (U.S. CL. 21).

FIRST USE 1-0-1973; IN COMMERCE 1-0-1973.

CLASS 9—(Continued).

SN 74-211,454. J.A.S. TECHNOLOGY (AUSTRALIA) PTY. LTD., NEDLANDS, WESTERN AUSTRALIA 6009, AUSTRALIA, FILED 10-9-1991.

VIRUS TRAP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VIRUS", APART FROM THE MARK AS SHOWN.
FOR COMPUTER HARDWARE FOR PROTECTING AGAINST COMPUTER VIRUSES (U.S. CL. 26).

SN 74-211,646. FLEXCAD, LTD., HOUSTON, TX. FILED 10-8-1991.

IDS-ISO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ISO", APART FROM THE MARK AS SHOWN.
FOR COMPUTER GRAPHICS SOFTWARE (U.S. CL. 38).

SN 74-213,005. CHIC OPTIC, INC., MONTREAL H3C 3A5, CANADA, FILED 10-10-1991.

FERRIER

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 669894, FILED 11-7-1990, REG. NO. TMA393617, DATED 1-31-1992, EXPIRES 1-31-2007.
FOR EYEGLASSES, SUNGLASSES, EYEGLASS FRAMES AND CASES FOR EYEGLASSES AND SUNGLASSES (U.S. CL. 26).

SN 74-213,115. HEWLETT-PACKARD COMPANY, PALO ALTO, CA. FILED 10-15-1991.

ROCKY MOUNTAIN BASIC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BASIC", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE; NAMELY, COMPUTER OPERATING PROGRAMS, AND USER MANUALS SUPPLIED THEREWITH (U.S. CL. 38).

SN 74-215,127. FIDELIPAC CORPORATION, MOORESTOWN, NJ. FILED 10-22-1991.

DCR1000

FOR AUDIO DIGITAL RECORDING AND PLAYBACK MACHINES EMPLOYING FLOPPY DISKS AS THE RECORDING MEDIUM (U.S. CL. 36).

CLASS 9—(Continued).

SN 74-215,641. KABUSHIKI KAISHA HATTORI SEIKO, TA SEIKO CORPORATION, CHUO-KU, TOKYO, JAPAN, FILED 10-25-1991.

SEIKO SLIT-VIDEO 1000HD

OWNER OF U.S. REG. NOS. 686,264, 1,159,088 AND 1,281,370.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "1000HD", APART FROM THE MARK AS SHOWN.
FOR TIMING INSTRUMENT FOR TIMING AND RECORDING THE FINISH ORDER FOR TRACK EVENTS COMPRISING ELECTRONIC DIGITAL TIMER AND VIDEO DISPLAY MONITOR (U.S. CLS. 26 AND 27).

SN 74-216,504. KEMBLE INSTRUMENT COMPANY LIMITED, THE, WEST SUSSEX RH15 8QY, UNITED KINGDOM, FILED 10-28-1991.

GUARDIAN

FOR SCIENTIFIC AND LABORATORY APPARATUS AND INSTRUMENTS; NAMELY, LIQUID SAMPLE PROCESSORS FOR AUTOMATED HANDLING OF LIQUIDS; APPARATUS FOR CARRYING OUT ASSAYS OR DIAGNOSTIC TESTS COMPRISED OF PUMS, PROBES AND, OPTIONALLY, DATA PROCESSING COMPUTERS; COMPUTER APPLICATIONS SOFTWARE FOR USE WITH LIQUID SAMPLE PROCESSORS FOR AUTOMATED HANDLING OF LIQUIDS IN CARRYING OUT ASSAYS OR DIAGNOSTIC TESTS (U.S. CLS. 26 AND 38).
FIRST USE 12-3-1990; IN COMMERCE 8-28-1991.

SN 74-216,781. INFORMATION RETRIEVAL COMPANIES, INC., CHICAGO, IL. FILED 10-28-1991.

ÜPDM

THE MARK CONSISTS OF THE LETTERS "PDM" AND A STYLIZED DRAWING OF AN OWL.
FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF DATABASE MANAGEMENT (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-216,788. INFORMATION RETRIEVAL COMPANIES, INC., CHICAGO, IL. FILED 10-28-1991.

ÜCMX

THE MARK CONSISTS OF THE LETTERS "CMX" AND A STYLIZED DRAWING OF AN OWL.

FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF DATABASE MANAGEMENT (U.S. CL. 38).

SN 74-217,300. BOHATY, BRUCE, VENICE, CA. FILED 10-31-1991.

THE MARK IS LINED FOR THE COLORS RED, VIOLET, BLUE, SILVER, GREEN, YELLOW, AND ORANGE.

FOR ELECTRONIC LIGHT DISCS FOR VISUAL INSTRUCTION OF MUSIC AND TO PROVIDE ENTERTAINMENT (U.S. CL. 21).

SN 74-219,003. MOULINEX (SOCIETE ANONYME), 93170 BAGNOLET, FRANCE, FILED 11-5-1991.

SCENARIO

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 287,865, FILED 5-28-1991, REG. NO. 1667582, DATED 5-28-1991, EXPIRES 5-28-2001.

FOR ELECTRIC CONTROLS FOR THE AUTOMATIC ACTUATION OF KITCHEN APPLIANCES (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-219,958. MACROMIND, INC., SAN FRANCISCO, CA. FILED 11-8-1991.

MACROMIND PARACOMP MAGIC

OWNER OF U.S. REG. NOS. 1,401,025 AND 1,564,262.

FOR COMPUTER PROGRAMS FOR USE IN CREATING AUDIO-VISUAL PRESENTATIONS WHICH MAY INCLUDE MUSIC, ANIMATION, GRAPHICS, AND VIDEO MATERIAL (U.S. CL. 38).

SN 74-220,209. SPECIALIZED DATA SYSTEMS, INC., MADISON, WI. FILED 11-12-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "F.A.R.M.", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE FOR USE IN FARM ACCOUNTING AND RECORDS MANAGEMENT AND INSTRUCTIONAL MANUALS SOLD THEREWITH (U.S. CL. 38).

FIRST USE 9-14-1989; IN COMMERCE 12-26-1989.

SN 74-220,677. GIFT RAPPERS, WICHITA, KS. FILED 11-12-1991.

GIFT RAPPERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RAPPERS", APART FROM THE MARK AS SHOWN.

FOR AUDIO TAPES CONTAINING AUDIO MESSAGES IN THE MEDIUM OF RAP MUSIC (U.S. CL. 36).

CLASS 9—(Continued).

SN 74-221,242. XEROX CORPORATION, STAMFORD, CT. FILED 11-15-1991.

PAPER WARE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAPER", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED TO INDICATE THE COLOR RED.

FOR SOFTWARE FOR USE IN DOCUMENT MANAGEMENT (U.S. CL. 38).

SN 74-221,790. ATS SOFTWARECENTRE PRIVATE LIMITED, SINGAPORE 0208, SINGAPORE, FILED 11-15-1991.

FEMVISIONS

FOR COMPUTER UTILITY SOFTWARE AND INSTRUCTION MANUALS, SOLD AS A UNIT; NAMELY, 2-DIMENSIONAL AND 3-DIMENSIONAL FINITE ELEMENT-BASED STRESS AND STRUCTURAL ANALYSIS COMPUTER SOFTWARE AND INSTRUCTION MANUALS (U.S. CL. 38).

FIRST USE 11-18-1990; IN COMMERCE 11-18-1990.

SN 74-223,613. PHARMARK CORPORATION, ARLINGTON, VA. FILED 11-18-1991.

ELDERX

FOR COMPUTER PROGRAMS AND USER MANUALS SOLD AS A UNIT FOR USE IN THE FIELDS OF HEALTH CARE, PHARMACOLOGY AND RELATED BENEFITS AND CLAIMS ANALYSIS (U.S. CL. 38).

CLASS 9—(Continued).

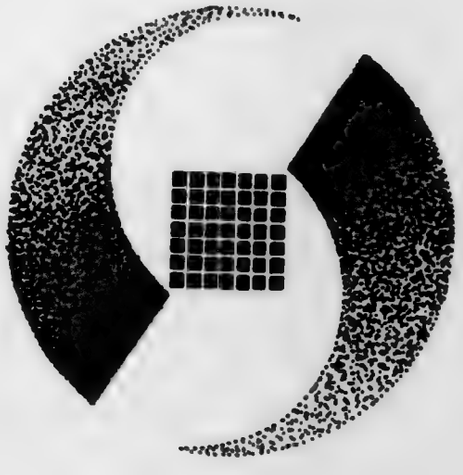
SN 74-223,787. C.I.A.R.E. S.P.A., SENIGALLIA (ANCONA), ITALY, FILED 11-21-1991.

CIARE

OWNER OF ITALY REG. NO. 530.547, DATED 6-18-1990, EXPIRES 11-3-2008.

FOR ACTUATORS, SENSORS, LOUDSPEAKERS, ELECTRO-MECHANICAL AND ELECTRO ACOUSTIC TRANSDUCERS, INTEGRATED ELECTRONIC PROCESSOR FOR WAVE ANALYSIS AND SYNTHESIS (U.S. CLS. 12, 26 AND 36).

SN 74-224,374. OSD ENVIZION COMPANY, MENLO PARK, CA. FILED 11-22-1991.

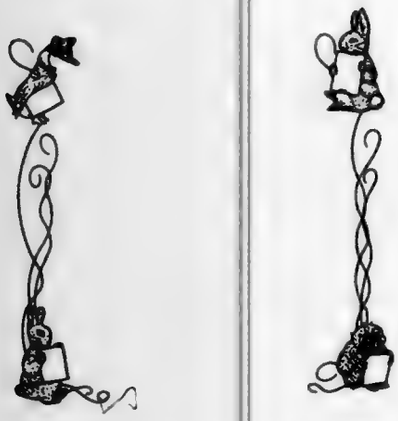


THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR PROTECTIVE OR SAFETY EQUIPMENT; NAMELY, WELDERS' HELMETS AND WELDING LENSES (U.S. CLS. 26 AND 39).

CLASS 9—(Continued).

SN 74-226,284. FREDERICK WARNE & COMPANY, INC., NEW YORK, NY. FILED 11-29-1991.



THE LINING AND STIPPLING SHOWN IN THE DRAWINGS ARE A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.

THE MARK CONSISTS OF A DESIGN DEPICTING A DUCK, TWO RABBITS, AND A MOUSE READING OR HOLDING BOOKS.

FOR PRE-RECORDED AUDIO CASSETTE TAPE AND BOOK SETS FEATURING CHILDRENS' STORIES SOLD AS A UNIT (U.S. CLS. 36 AND 38).

FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

SN 74-226,369. BRAMBLES AUSTRALIA LIMITED, SYDNEY, NEW SOUTH WALES 2000, AUSTRALIA, FILED 11-27-1991.

CHEPLOG

OWNER OF U.S. REG. NOS. 1,635,293, 1,638,161 AND OTHERS.

FOR COMPUTER PROGRAMS AND MANUALS SOLD TOGETHER FOR USE IN THE PALLET POOLING INDUSTRY (U.S. CL. 38).

SN 74-226,478. QANTAS AIRWAYS LIMITED, SYDNEY, NEW SOUTH WALES, 2000, AUSTRALIA, FILED 12-2-1991.

QIK-ACCESS

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 557862, FILED 6-17-1991.

FOR PRE-RECORDED COMPUTER PROGRAMS, AND INSTRUCTIONAL MANUALS SOLD AS A UNIT THEREWITH, FOR USE IN PROVIDING EXPEDITED RESERVATIONS OF AIR FLIGHTS, CAR RENTALS, TOURS AND STORAGE FACILITIES (U.S. CLS. 21, 26 AND 38).

CLASS 9—(Continued).

SN 74-229,587. ATI TECHNOLOGIES INC., SCARBOROUGH, ONTARIO, CANADA, FILED 12-10-1991.

VGA WONDER +

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VGA", APART FROM THE MARK AS SHOWN.

FOR VIDEO GRAPHICS CIRCUIT BOARDS FOR USE IN PERSONAL COMPUTERS (U.S. CL. 26).

FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-229,599. ATI TECHNOLOGIES INC., SCARBOROUGH, ONTARIO, CANADA, FILED 12-10-1991.

WONDER

FOR VIDEO GRAPHICS CIRCUIT BOARDS FOR USE IN PERSONAL COMPUTERS (U.S. CL. 26).

FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

SN 74-229,632. ATI TECHNOLOGIES INC., SCARBOROUGH, ONTARIO, CANADA, FILED 12-10-1991.

VGA WONDER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VGA", APART FROM THE MARK AS SHOWN.

FOR VIDEO GRAPHICS CIRCUIT BOARDS FOR USE IN PERSONAL COMPUTERS (U.S. CL. 26).

FIRST USE 11-0-1988; IN COMMERCE 11-0-1988.

SN 74-232,496. BILL COMMUNICATIONS, INC., NEW YORK, NY. FILED 12-23-1991.

DART

FOR COMPUTER SOFTWARE FOR DATA ANALYSIS AND REPORTING IN THE FIELD OF SALES AND MARKETING (U.S. CL. 38).

SN 74-232,763. FOLIO CORPORATION, PROVO, UT. FILED 12-23-1991.

MAILBAG

FOR COMPUTER SOFTWARE FOR USE IN DATABASE MANAGEMENT SYSTEM; NAMELY, UTILITY PROGRAMS (U.S. CL. 38).

FIRST USE 6-5-1991; IN COMMERCE 6-5-1991.

CLASS 9—(Continued).

SN 74-236,627. CREATIVE COMMUNITY SOFTWARE, INC., ATLANTA, GA. FILED 1-10-1992.

CREATIVE COMMUNITY SOFTWARE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMMUNITY SOFTWARE", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE FOR THE MANAGEMENT AND OPERATION OF COMMUNITY ASSOCIATIONS; NAMELY, CONDOMINIUMS, TOWNHOUSES, HOMEOWNERS, PLANNED UNIT DEVELOPMENTS AND TIME SHARE DEVELOPMENTS (U.S. CL. 38).

FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

SN 74-236,865. YOUNG MINDS, INC., REDLANDS, CA. FILED 1-13-1992.

YOUNG MINDS INC

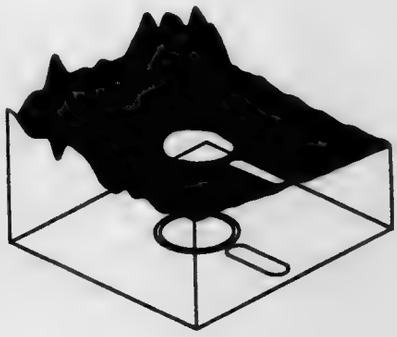
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS FOR USE IN CREATING COMPACT DISK READ ONLY MEMORY (CD ROM) DISKS; COMPUTER HARDWARE; NAMELY, HARD DISK DRIVES AND COMPUTER INTERFACE APPARATUS FOR THE PRODUCTION OF CD ROM DISKS (U.S. CLS. 26 AND 38).

FIRST USE 4-2-1990; IN COMMERCE 4-2-1990.

CLASS 9—(Continued).

SN 74-238,548. SOFTWRIGHT, AURORA, CO. FILED 1-21-1992.



THE MARK CONSISTS OF A 3 DIMENSIONAL DEPICTION OF A COMPUTER DISK SUPERIMPOSED BY A DEPICTION OF ELEVATION.

FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF TOPOGRAPHIC ELEVATION STUDIES AND RADIO PROPAGATION STUDIES (U.S. CL. 38).

FIRST USE 7-13-1988; IN COMMERCE 12-1-1988.

SN 74-239,480. COLLOGUE, TAKOMA PARK, MD. FILED 1-21-1992.

COLLOGUE

FOR COMPUTER DATABASE TO BE SOLD TO THE GENERAL PUBLIC FOR INDEXING BUSINESS AND EDUCATIONAL DATA WHICH CAN BE RETRIEVED BY CONCEPTUAL INDICES (U.S. CL. 38).

FIRST USE 1-8-1992; IN COMMERCE 1-8-1992.

SN 74-239,717. DAVOX CORPORATION, BILLERICA, MA. FILED 1-23-1992.

DAVOX

FOR VOICE AND DATA COMMUNICATION SYSTEM COMPRISING AUTOMATED DIALERS, VOICE RESPONSE UNITS, COMMUNICATION RESOURCE SERVERS, AND COMMUNICATION MANAGEMENT WORKSTATIONS COMPRISING KEYBOARDS AND DATA DISPLAY SCREENS; VOICE AND DATA WORKSTATIONS COMPRISING KEYBOARDS, DATA DISPLAY SCREENS AND TELEPHONE RECEIVERS; COMPUTER PROGRAMS FOR USE WITH VOICE AND DATA COMMUNICATION SYSTEMS AND VOICE AND DATA WORKSTATIONS; AND USER MANUALS SOLD THEREWITH (U.S. CLS. 26 AND 38).

FIRST USE 4-1-1983; IN COMMERCE 4-1-1983.

CLASS 9—(Continued).

SN 74-240,114. CONNER PERIPHERALS, INC., SAN JOSE, CA. FILED 1-24-1992.

CONNER

SEC. 2(F).
FOR COMPUTER DISK DRIVES (U.S. CL. 26).
FIRST USE 7-0-1990, FIRST USED IN ANOTHER FORM IN JUNE 1986; IN COMMERCE 7-0-1990, FIRST USED IN COMMERCE IN ANOTHER FORM IN JUNE 1986.

SN 74-241,654. FOURTH DIMENSION SOFTWARE, SAN MATEO, CA. FILED 1-30-1992.

RBS

FOR DATABASE SYSTEM SOFTWARE FOR BANKING APPLICATIONS AND MANUALS DISTRIBUTED AS A UNIT (U.S. CL. 38).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

SN 74-242,704. BELL, LAUREN, DBA FOREIGN SLANGUAGE, AGOURA HILLS, CA. FILED 2-3-1992.

FOREIGN SLANGUAGE

FOR PRERECORDED AUDIO CASSETTE TAPES FOR FOREIGN LANGUAGE STUDY AND INSTRUCTION BOOKLETS SOLD AS A UNIT (U.S. CL. 38).

SN 74-244,266. CMB PROPERTIES, INC., NEW YORK, NY. FILED 2-6-1992.

COLOR ME BADD

FOR PRE-RECORDED AUDIO CASSETTES, PRE-RECORDED COMPACT DISCS, PRE-RECORDED VIDEO TAPES, AND PHONOGRAPH RECORDS IN THE FIELD OF MUSIC (U.S. CL. 36).
FIRST USE 3-5-1991; IN COMMERCE 3-5-1991.

CLASS 9—(Continued).

SN 74-249,402. F.B. LEOPOLD COMPANY, INC., THE, ZELIENOPLE, PA. FILED 2-25-1992.

AFC

FOR AUTOMATIC FILTER CONTROL SYSTEMS FOR MONITORING WATER AND WASTEWATER FILTER OPERATIONS COMPRISING PROGRAMMABLE CONTROLLERS, PROCESSORS, INTERFACES, INPUT MODULES, OUTPUT MODULES, FUNCTION MODULES FOR PROCESS CONTROL, LOGIC, TIMING, COUNTING, SQUARE ROOT EXTRACTION AND MATH CALCULATIONS, LOADER-RECORDERS, AND CONTROL CONSOLES; NAMELY, CABINETS, MOUNTING RACKS AND ACCESS DOORS (U.S. CLS. 26 AND 32).
FIRST USE 3-0-1985; IN COMMERCE 3-0-1985.

SN 74-251,531. UNITED HEALTHCARE CORPORATION, MINNEAPOLIS, MN. FILED 2-27-1992.

THE MARK CONSISTS OF A STYLIZED REPRESENTATION OF AN EYE.
FOR COMPUTER SOFTWARE FOR HEALTH CARE PURCHASERS, PROVIDERS AND PAYORS FOR USE IN MANAGING HEALTH CARE COSTS AND ANALYZING HEALTH CARE DATA (U.S. CLS. 26 AND 38).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

SN 74-253,024. LES VETEMENTS ERA INC./ERA CLOTHING INC., MONTREAL, QUEBEC, CANADA, FILED 3-6-1992.

HOLLYWOOD
THE JEAN PEOPLE

FOR EYEGLASSES AND SUNGLASSES (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-253,112. BLOCK, WILLIAM, HERMOSA BEACH, CA. FILED 3-9-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WESTERN", APART FROM THE MARK AS SHOWN.

FOR SOUND RECORDINGS; NAMELY, PHONOGRAPHIC RECORDS, PRERECORDED AUDIO TAPE CASSETTES, AUDIO TAPE CARTRIDGES AND COMPACT DISCS FEATURING MUSIC RECORDINGS; PRERECORDED VIDEOTAPE CASSETTES; VIDEOTAPE CARTRIDGES, AND LASER DISCS FEATURING MUSICAL PERFORMANCES (U.S. CLS. 21 AND 36).

FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

SN 74-253,405. MAX MOTION, INC., PINE BEACH, NJ. FILED 3-9-1992.

MAX MOTION STEREO MAX BOX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STEREO ENGINEERING" AND "BOX", APART FROM THE MARK AS SHOWN.

FOR ELECTRONIC EQUIPMENT; NAMELY, STEREO SPEAKERS, STEREO ENCLOSURES AND STEREO ENCLOSURE UNITS (U.S. CL. 21).

FIRST USE 7-16-1990; IN COMMERCE 7-16-1990.

SN 74-253,449. SONY CORPORATION, SHINAGAWA-KU, TOKYO, JAPAN, FILED 3-9-1992.

SUPER MOTION

FOR DIGITAL VIDEO PROCESSING AND TRANSMISSION SYSTEMS COMPRISED OF A VIDEO CAMERA, A VIDEO TAPE RECORDER, AND A CONTROLLER THEREFOR (U.S. CLS. 21, 26 AND 36).

CLASS 9—(Continued).

SN 74-256,937. MYRON ZUCKER, INC., ROYAL OAK, MI. FILED 3-19-1992.

TRAYMOUNT

FOR ELECTRICAL AND SCIENTIFIC APPARATUS; NAMELY, CAPACITOR ASSEMBLIES COMPRISED OF CAPACITORS, CIRCUIT INTERRUPTERS, OPERATION INDICATOR AND SUPPORT TRAY (U.S. CLS. 21 AND 26).

FIRST USE 1-0-1971; IN COMMERCE 1-0-1971.

SN 74-257,121. WINEGARD COMPANY, BURLINGTON, IA. FILED 3-19-1992.

ACCRASAT

FOR SATELLITE ANTENNA SYSTEMS COMPRISING DISH ANTENNAS, RECEIVERS, CONVERTERS, AND POSITIONING, CONNECTING AND MOUNTING HARDWARE; SATELLITE DISH ANTENNAS; SATELLITE RECEIVERS, SATELLITE CONVERTERS; SATELLITE POSITIONING, CONNECTING, AND MOUNTING HARDWARE (U.S. CL. 21).

SN 74-257,415. BIG HORSE INC., SAN FRANCISCO, CA. FILED 3-20-1992.

FILMPROFIT

FOR COMPUTER SOFTWARE AND INSTRUCTION MANUALS SOLD OR LICENSED AS A UNIT, FOR USE IN FINANCIAL PLANNING (U.S. CL. 38).

SN 74-257,449. MILES INC., PITTSBURGH, PA. FILED 3-20-1992.

OPTISET

FOR COMPUTER HARDWARE; NAMELY, IMAGE RECORDERS USED IN THE FIELD OF ELECTRONIC PUBLISHING (U.S. CL. 26).

SN 74-258,348. MICRO-MATIC RESEARCH, B-3030 HEVERLEE, BELGIUM, FILED 3-23-1992.

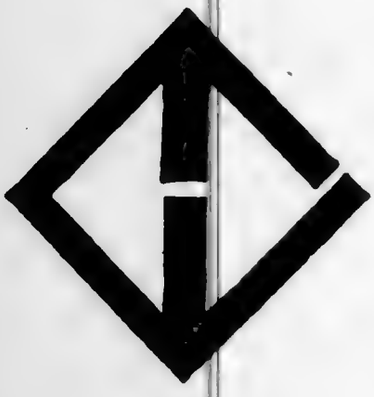
GATEMAN

OWNER OF BENELUX REG. NO. 465556, DATED 9-18-1989, EXPIRES 9-18-1999.

FOR COMPUTER SOFTWARE FOR ELECTRONIC DATA PROCESSING AND INSTRUCTION MANUALS SOLD AS A UNIT (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-258,707. MORETEC ELECTRONICS INDUSTRIAL CO., LTD., TAIPEI HSIEN, TAIWAN, FILED 3-24-1992.



FOR COMPUTERS, COMPUTER CASES, COMPUTER FRONT PANELS, AND ELECTRICAL POWER SUPPLIES (U.S. CLS. 21 AND 26).

SN 74-260,002. SOFTWARE TRANSFORMATION, INC., CUPERTINO, CA. FILED 3-27-1992.

Software Transformation, Inc.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOFTWARE TRANSFORMATION, INC.", APART FROM THE MARK AS SHOWN.

THE DESIGN PORTION OF THE MARK CONSISTS OF A STYLIZED TRANSFORM WAVE.

FOR COMPUTER PROGRAMS AND INSTRUCTION MANUALS, SUPPLIED AS A UNIT, FOR USE IN THE FIELD OF SOFTWARE DEVELOPMENT AND PROGRAMMING (U.S. CL. 38).

FIRST USE 9-0-1991; IN COMMERCE 11-0-1991.

CLASS 9—(Continued).

SN 74-260,789. DSA CONSULTING, INC., FAIRWAY, KS. FILED 3-30-1992.

THE DESK TOP LABORATORY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESK TOP", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR COMPUTER SYSTEMS COMPRISING TERMINAL DISPLAYS, CPUS AND COMPUTER PROGRAMS RECORDED ON CARDS, DISCS AND TAPES FOR USE IN FORMULATING PAINTS, PLASTICS AND INKS, AND USER MANUALS SOLD AS A UNIT (U.S. CLS. 26 AND 38).

FIRST USE 3-10-1989; IN COMMERCE 3-10-1989.

SN 74-261,031. HOSHINO, KENJI P., SANTA ROSA, CA. FILED 3-31-1992.

FOR COMPUTER SOFTWARE USED FOR PROVIDING DETAILED, DAILY SCHEDULING DOCUMENTATION FOR USE IN THE PROJECT MANAGEMENT INDUSTRY (U.S. CL. 38).

FIRST USE 3-4-1992, FIRST USED IN ANOTHER FORM ON JULY 3, 1991; IN COMMERCE 3-4-1992, FIRST USED IN COMMERCE IN ANOTHER FORM ON JULY 3, 1991.

SN 74-261,348. GARTEK TECHNOLOGIES, INC., ST. PETERSBURG, FL. FILED 4-1-1992.

GARTEK-PRO

FOR COMPUTER SOFTWARE FOR TRANSFERRING, EXCHANGING, AND INTERFACING DATA BETWEEN DIFFERENT COMPUTER SYSTEMS AND DIFFERENT APPLICATIONS RUNNING ON COMPUTER SYSTEMS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-261,798. SCIENTIFIC ENGINEERING INSTRUMENTS, INC., SPARKS, NV. FILED 4-2-1992.

STACKWATCH

FOR TEMPERATURE AND VELOCITY MONITORING SYSTEM COMPRISING ACOUSTIC TRANSDUCERS, THERMAL MEASUREMENT INSTRUMENTS, AND PITOT TUBES FOR CONDUCTING MEASUREMENTS IN SMOKE STACKS, AND ELECTRONIC COMPUTING EQUIPMENT (U.S. CL. 26).
FIRST USE 1-24-1991; IN COMMERCE 1-24-1991.

SN 74-262,212. COAST ACQUISITION CORP., DBA COAST MANUFACTURING COMPANY, YONKERS, NY. FILED 4-3-1992.

SMOOTH-TEX

FOR FABRICS SOLD AS A COMPONENT PART OF CAMERA BAGS, VIDEO AND COMPUTER CASES (U.S. CLS. 2, 26 AND 42).
FIRST USE 6-1-1990; IN COMMERCE 6-1-1990.

SN 74-265,986. CANON KABUSHIKI KAISHA, OHTA-KU, TOKYO, JAPAN, FILED 4-15-1992.

Canon

OWNER OF U.S. REG. NOS. 925,033 AND 1,315,232.
FOR HEADPHONES; NAMELY, STEREO HEADPHONES (U.S. CL. 21).

SN 74-266,047. SONY CORPORATION OF AMERICA, PARK RIDGE, NJ. FILED 4-15-1992.

VIDEO TALK

FOR COMMUNICATION SYSTEMS COMPRISED OF VIDEO TAPE RECORDERS, COMPUTER PERIPHERALS AND OTHER COMPUTER RELATED EQUIPMENT; NAMELY, MONITORS AND COMPUTER OPERATED VIDEO CAMERAS (U.S. CL. 11).

CLASS 9—(Continued).

SN 74-268,446. DELHI-SOLAC INC., MONTREAL, QUEBEC, CANADA, FILED 4-23-1992.

SUPER COLOR ZOOM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUPER", APART FROM THE MARK AS SHOWN.
FOR ANTENNAS (U.S. CL. 21).
FIRST USE 1-7-1991; IN COMMERCE 1-7-1991.

SN 74-268,450. ELECTRONIC INNOVATORS, INC., ARLINGTON, VA. FILED 4-23-1992.

ELECTRONIC INNOVATORS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ELECTRONIC", APART FROM THE MARK AS SHOWN.
FOR REMOTE DATA PROCESSOR/TRANSMITTER AND RECEIVER (U.S. CLS. 21 AND 26).
FIRST USE 4-6-1981; IN COMMERCE 4-6-1981.

SN 74-268,936. CASSIDY AND ASSOCIATES, INCORPORATED, ELK GROVE VILLAGE, IL. FILED 4-24-1992.

STEALTH

FOR ELECTRIC WELDING EQUIPMENT; NAMELY, WELDING GUNS, ELECTRODE HOLDERS, GROUND CLAMPS FOR WELDING, AND TIG TORCHES (U.S. CLS. 21 AND 34).

SN 74-268,955. RELIANCE COMM/TEC CORPORATION, CLEVELAND, OH. FILED 4-24-1992.

INSEALATOR

FOR SEALED TELECOMMUNICATION TERMINAL BLOCKS (U.S. CL. 26).
FIRST USE 7-12-1991; IN COMMERCE 11-11-1991.

CLASS 9—(Continued).

SN 74-269,059. FINN, KENNETH, DBA THE GEMINI GROUP, BEDFORD, NY. FILED 3-26-1992.

INDUSTRIAL STRENGTH SOFTWARE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOFTWARE", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE AND PRINTED INSTRUCTION MANUALS SOLD THEREWITH PERTAINING TO PROBLEM SOLVING (U.S. CL. 38).

FIRST USE 10-1-1990; IN COMMERCE 10-4-1990.

SN 74-269,246. DATA TECH/RELIANCE, INC., TACOMA, WA. FILED 4-27-1992.

WINSTATION

FOR COMPUTER WORKSTATION COMPRISING, COMPUTER, PERIPHERALS, MOUSE, KEYBOARD, DISC DRIVES (U.S. CL. 26).

FIRST USE 10-30-1991; IN COMMERCE 10-30-1991.

SN 74-270,266. SONY CORPORATION, TOKYO, JAPAN, FILED 4-28-1992.

PLACIDO

THE ENGLISH TRANSLATION OF "PLACIDO" IS "PLACID".

FOR STEREO AMPLIFIERS, STEREO TUNERS, AUDIO TAPE RECORDERS, COMPACT DISC PLAYERS AND LOUDSPEAKERS (U.S. CLS. 21 AND 36).

SN 74-271,075. MAGNET RECORDS LIMITED, LONDON W8 4EP, ENGLAND, FILED 4-30-1992.

MAGNET

OWNER OF U.S. REG. NO. 1,014,048.

THE MARK COMPRISES THE TERM "MAGNET" AND A STYLIZED DESIGN OF A MAGNET.

FOR PRE-RECORDED AUDIO/VIDEO RECORDINGS ALL IN THE FORM OF RECORDS, TAPES, CASSETTES AND COMPACT DISCS, FEATURING ENTERTAINMENT (U.S. CLS. 21 AND 36).

FIRST USE 9-0-1973; IN COMMERCE 3-30-1974.

CLASS 9—(Continued).

SN 74-271,292. GINSAN INDUSTRIES, INC., GRAND RAPIDS, MI. FILED 5-1-1992.

GINSAN

FOR COIN-OPERATED CAR WASHING MACHINES AND PARTS THEREFOR; ELECTRONIC COIN-HANDLING EQUIPMENT AND TIMING CONTROLS FOR COIN-OPERATED DEVICES THAT PROVIDE A TIMED FUNCTION IN RESPONSE TO THE DEPOSIT OF COINS, INCLUDING COIN-OPERATED CAR WASHES, VENDING MACHINES, AMUSEMENT DEVICES, LAUNDROMATS AND THE LIKE (U.S. CLS. 21 AND 23).

FIRST USE 4-0-1977; IN COMMERCE 4-0-1977.

SN 74-271,744. ELECTRIC POWER RESEARCH INSTITUTE, INC., PALO ALTO, CA. FILED 5-4-1992.

COMMERCIAL CLASSIFY-PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMMERCIAL", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE FOR ANALYZING CONSUMER MARKETS (U.S. CL. 38).

FIRST USE 1-24-1992; IN COMMERCE 1-24-1992.

SN 74-272,728. VERIFONE, INC., REDWOOD CITY, CA. FILED 5-5-1992.

GEMSTONE

OWNER OF U.S. REG. NO. 1,692,682.

FOR ELECTRONIC CASH REGISTERS, POINT-OF-SALE TERMINALS, COMPUTERS, AND COMMUNICATIONS TERMINALS, COMPUTER PRINTERS, SCANNERS, CARDREADERS, DATA CAPTURE DEVICES, ELECTRONIC AND MAGNETIC DATA SENSORS AND COMPUTER PERIPHERALS, AND DATA TERMINALS FOR OPERATIONS MANAGEMENT AND FOR PROCESSING AND TRANSFERRING CREDIT AND DEBIT CARD TRANSACTIONS, PAYMENTS AND FINANCIAL DATA, AND OTHER INFORMATION PRESENTED THERETO, FOR RETAIL, WHOLESALE AND SERVICE INDUSTRY APPLICATIONS, AND COMPUTER SOFTWARE FOR USE THEREWITH (U.S. CL. 21).

FIRST USE 6-28-1991; IN COMMERCE 6-28-1991.

SN 74-273,338. RICOH COMPANY, LTD., OHTA-KU, TOKYO, JAPAN, FILED 5-8-1992.

RD16

FOR DIGITAL SIGNAL PROCESSORS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-273,550. MADGE NETWORKS, LTD., BUCKS HP8 4AH, ENGLAND, FILED 5-8-1992.

STRAIGHT BLUE

FOR COMPUTER NETWORK AND COMPUTER CONNECTIVITY EQUIPMENT; NAMELY, NETWORK MANAGEMENT AND OPERATIONAL COMPUTERIZED CONTROLS, ADAPTERS, CONNECTORS, HUBS AND CABLING, AND COMPUTER SOFTWARE IN THE NATURE OF FILE AND PRINTER SERVER AND NETWORK MANAGEMENT PROGRAMS, ALL FOR USE IN COMPUTER SYSTEM INSTALLATIONS AND IN LOCAL AREA AND METROPOLITAN AREA NETWORK ENVIRONMENTS (U.S. CLS. 21, 26 AND 38).

SN 74-274,143. PRUFTECHNIK DIETER BUSCH + PARTNER GMBH & CO., 8045 ISMANIG, BUNDESREPUBLIK, FED REP GERMANY, FILED 5-8-1992.

VIBROTIP

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. P42069/9WZ, FILED 11-19-1991, REG. NO. 2009372, DATED 2-12-1992, EXPIRES 11-19-2001.

FOR ELECTRONIC APPARATUS FOR MEASURING OSCILLATORY AND VIBRATORY BEHAVIOR OF ROTATING MACHINES (U.S. CLS. 21 AND 26).

SN 74-274,147. PRUFTECHNIK DIETER BUSCH + PARTNER GMBH & CO., 8045 ISMANIG, BUNDESREPUBLIK, FED REP GERMANY, FILED 5-8-1992.

VIBROSPECT

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. P42070/9WZ, FILED 11-19-1991, REG. NO. 2009373, DATED 2-12-1992, EXPIRES 11-19-2001.

FOR ELECTRONIC APPARATUS FOR MEASURING OSCILLATORY AND VIBRATORY BEHAVIOR OF ROTATING MACHINES (U.S. CLS. 21 AND 26).

SN 74-274,717. LESS GAUSS, INC., RHINEBECK, NY. FILED 5-12-1992.

WYNIWYG

FOR ADJUSTABLE WRIST SUPPORT FOR USE WITH WORKSTATIONS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-274,762. REO SALES COLORADO, INC., DENVER, CO. FILED 5-12-1992.

THE LIQUIDATOR

FOR PRE-RECORDED COMPUTER SOFTWARE FOR USE IN MANAGEMENT AND DISPOSITION OF REAL ESTATE (U.S. CL. 38).

FIRST USE 4-2-1992; IN COMMERCE 4-2-1992.

SN 74-274,956. FIRE BURGLARY INSTRUMENTS, INC., SYOSSET, NY. FILED 5-13-1992.

SECURITY DIMENSIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SECURITY", APART FROM THE MARK AS SHOWN.

FOR FIRE, BURGLARY AND SECURITY ALARM EQUIPMENT; NAMELY, CONTROL AND INSTRUMENT PANELS, CONTROL AND INSTRUMENT MOUNTING CASES, ALARMS, ALARM BELLS AND SIRENS, SENSORS, KEYPADS, PASSIVE INFRARED DETECTORS, AND COMMUNICATION MODULES; NAMELY, AUTOMATIC TELEPHONE DIALERS (U.S. CLS. 21 AND 26).

SN 74-275,065. ASHLAR INCORPORATED, SUNNYVALE, CA. FILED 5-5-1992.

ASHLAR SCORE!

OWNER OF U.S. REG. NOS. 1,548,981 AND 1,622,228.

FOR COMPUTER PROGRAMS FOR COMPUTER AIDED DESIGN AND MANUFACTURING AND USER MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).

SN 74-275,645. TEXAS CAVIAR, INC., AUSTIN, TX. FILED 5-15-1992.

VITAL SIGNS: THE GOOD HEALTH RESOURCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOOD HEALTH RESOURCE", APART FROM THE MARK AS SHOWN.

FOR CD-ROMS CONTAINING PRERECORDED INFORMATION IN THE FIELD OF HEALTH CARE FOR ADULTS, CHILDREN AND PETS (U.S. CLS. 26 AND 38).

FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

CLASS 9—(Continued).

SN 74-275,841. NORTH STAR TECHNICAL RESOURCES, INC., EDINA, MN. FILED 5-15-1992.

CYBERMAC

FOR COMPUTER SOFTWARE FOR BUSINESS APPLICATIONS SUCH AS MANUFACTURING PROCESS CONTROL, OPERATIONAL AND FINANCIAL ACCOUNTING AND MANAGEMENT INFORMATION SYSTEMS (U.S. CL. 38).

FIRST USE 4-28-1992; IN COMMERCE 4-28-1992.

SN 74-276,803. QUALCOMM INCORPORATED, SAN DIEGO, CA. FILED 5-18-1992.

SENSORTRACS

OWNER OF U.S. REG. NOS. 1,539,151, 1,575,572 AND 1,583,482.

FOR COMPUTER SOFTWARE FOR TRANSPORTATION INDUSTRY DATA COLLECTION, MANAGEMENT AND EVALUATION (U.S. CL. 38).

FIRST USE 12-20-1990; IN COMMERCE 12-20-1990.

SN 74-277,884. WILKERSON HILL, INC., ELK GROVE VILLAGE, IL. FILED 5-22-1992.

AUDIO JOURNAL NEWSERVICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUDIO JOURNAL", APART FROM THE MARK AS SHOWN.

FOR PRERECORDED AUDIO TAPES FEATURING BUSINESS INFORMATION (U.S. CL. 36).

SN 74-278,099. NEUROSPORTS, INC., DALLAS, TX. FILED 5-26-1992.

NEUROSPORTS TRAINER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRAINER", APART FROM THE MARK AS SHOWN.

FOR ELECTRONIC UNIT UTILIZING COMPUTER SOFTWARE THAT COMMUNICATES DIRECTLY TO THE BRAIN THROUGH A SET OF HEAD PHONES AND EYE GLASSES, FOR USE IN CONJUNCTION WITH AUDIO CASSETTE TAPES USED FOR SPORTS TRAINING (U.S. CLS. 26, 36 AND 38).

CLASS 9—(Continued).

SN 74-278,157. VINCA CORPORATION, OREM, UT. FILED 5-21-1992.

VINCA

FOR COMPUTER PROGRAMS AND COMPUTER FIRMWARE FOR DISTRIBUTED PARALLEL PROCESSING AND INSTRUCTION MANUALS SOLD AS A UNIT, AND COMPUTER PERIPHERALS (U.S. CLS. 26 AND 38).

SN 74-278,295. AVO MULTI-AMP CORPORATION, DALLAS, TX. FILED 5-26-1992.

FOR COMPUTER SOFTWARE FOR USE IN TESTING RELAYS AND INSTRUCTION MANUALS SOLD THEREWITH (U.S. CL. 38).

SN 74-278,390. NEURALWARE, INC., PITTSBURGH, PA. FILED 5-26-1992.

FOR COMPUTER SOFTWARE THAT SIMULATES FUNCTIONS OF THE HUMAN BRAIN AND NERVOUS SYSTEM (U.S. CL. 38).

FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

SN 74-278,807. AQUARIUS SYSTEMS, INC. - NORTH AMERICA, FREMONT, CA. FILED 5-27-1992.

TECHNIQUE

FOR COMPUTERS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-279,663. SIMMONDS PRECISION ENGINE SYSTEMS, INC., AKRON, OH. FILED 5-29-1992.

POWER-TO-LITE

FOR PORTABLE IGNITION SYSTEM FLIGHT LINE TESTER FOR USE IN THE AEROSPACE INDUSTRY (U.S. CL. 26).

SN 74-279,918. NCR CORPORATION, DAYTON, OH. FILED 6-1-1992.

WAVEPOINT

FOR COMPUTER HARDWARE AND SOFTWARE WITHIN A LOCAL AREA NETWORK FOR PROVIDING ACCESS TO ANOTHER NETWORK (U.S. CLS. 26 AND 38).

SN 74-279,919. SCHLUMBERGER INDUSTRIES, INC., ATLANTA, GA. FILED 6-1-1992.

DATALOG 1000

FOR ELECTRIC UNIT FOR MEASURING AND COMPUTING MASS FLOW IN CONJUNCTION WITH A MASS FLOWMETER (U.S. CL. 26).
FIRST USE 8-1-1989; IN COMMERCE 8-1-1989.

SN 74-280,506. ALTECH CONTROLS CORPORATION, MISSOURI CITY, TX. FILED 5-29-1992.

XPRT

OWNER OF U.S. REG. NO. 1,669,257.
FOR ELECTRICAL EQUIPMENT; NAMELY, ELECTRICAL CONTROL EQUIPMENT FOR REFRIGERATION SYSTEMS (U.S. CL. 21).
FIRST USE 4-17-1991; IN COMMERCE 4-17-1991.

SN 74-281,159. ALL BLACKS B.V., THE, 1058 AD AMSTERDAM, NETHERLANDS, FILED 5-29-1992.

EMERGO

FOR PRERECORDED PHONOGRAPH RECORDS, AUDIO AND VIDEO CASSETTES, AND COMPACT DISCS FEATURING MUSIC AND VOCALS (U.S. CLS. 21 AND 36).
FIRST USE 2-0-1986; IN COMMERCE 1-0-1987.

CLASS 9—(Continued).

SN 74-281,231. FAWNWOOD, INC., BROOKLINE, MA. FILED 6-2-1992.

FAWNWOOD

FOR COMPUTER PROGRAMS FOR DATABASE MANAGEMENT IN THE MEDICAL AND SCIENTIFIC FIELDS (U.S. CL. 38).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-281,420. AUDIO RECORDS INC., WOODLAND HILLS, CA. FILED 6-4-1992.

AUDIOMAP

FOR PRERECORDED AUDIO CASSETTE TAPES WITH INSTRUCTION BOOKLETS CONTAINING CITY MAP INFORMATION (U.S. CL. 36).

SN 74-281,529. MICRODYNE CORPORATION, ALEXANDRIA, VA. FILED 6-3-1992.

LANPHONE

FOR COMPUTER HARDWARE (U.S. CL. 26).

SN 74-281,867. SYGNUS CONTROLS INC., PATERSON, NJ. FILED 6-5-1992.

DAMAR

FOR INTEGRATED ELECTRONIC SYSTEM INCORPORATING FAX MACHINES FOR ACQUISITION, MONITORING AND REPORTING OF DATA (U.S. CLS. 21 AND 26).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

SN 74-282,140. ACADEMY ENTERTAINMENT INC., SHELBURNE, VT. FILED 6-8-1992.

ACADEMY STORY LINE

OWNER OF U.S. REG. NOS. 1,371,121 AND 1,704,641.
FOR PRE-RECORDED AUDIO AND VIDEO CASSETTES, TAPES, AND DISCS FEATURING ENTERTAINMENT, MUSIC, SPORTS, INSTRUCTIONAL AND DOCUMENTARY SUBJECT AREAS (U.S. CLS. 21, 26 AND 36).
FIRST USE 4-23-1992; IN COMMERCE 4-23-1992.

CLASS 9—(Continued).

SN 74-283,671. DETECTOR ELECTRONICS CORPORATION, MINNEAPOLIS, MN. FILED 6-10-1992.

PATHWATCH

FOR OPTICAL GAS DETECTORS (U.S. CL. 26).
FIRST USE 11-0-1986; IN COMMERCE 11-0-1986.

SN 74-283,802. PLUS DELTA PERFORMANCE, INC., GALESVILLE, WI. FILED 6-11-1992.

Ask Mike!

THE LINING ON THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR COMPUTER SOFTWARE FOR INDUSTRIAL TRAINING AND REFERENCE (U.S. CL. 38).
FIRST USE 2-24-1992; IN COMMERCE 2-24-1992.

SN 74-283,825. INCOTHERM LIMITED, HEREFORD HR4 9SL, ENGLAND, FILED 6-11-1992.

NIOTHERM

FOR THERMOCOUPLE CABLE (U.S. CL. 21).

SN 74-284,052. AVANT, INC., WEST CONCORD, MA. FILED 6-12-1992.

VISIFIER

FOR VIDEO TERMINALS WITH KEYBOARD AND MAGNETIC STRIPE READER FOR INTERFACING WITH COMPUTERS (U.S. CLS. 21 AND 26).

SN 74-284,245. KASTE WERBUNG, GMBH, 2000 NORDERSTEDT, FED REP GERMANY, FILED 6-10-1992.

TAXICARD

FOR COMPUTER SOFTWARE; NAMELY, A COMPUTER OPERATING PROGRAM FOR USE BY AND BETWEEN BANKS AND CAR-FOR-HIRE SERVICES FOR PURPOSES OF ACCOUNTING CAR FARES (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-284,248. KASTE WERBUNG, GMBH, 2000 NORDERSTEDT, FED REP GERMANY, FILED 6-10-1992.

TAXICARD

FOR COMPUTER HARDWARE DESIGNED FOR USE IN AUTOMOBILES FOR PURPOSES OF COMPUTERIZED PAYMENT AND ACCOUNTING OF CAR FARES (U.S. CL. 26).

SN 74-284,325. KEELER, LAURA S., PHILADELPHIA, PA. AND SNYDER, NANCY GLASS, PHILADELPHIA, PA. FILED 6-15-1992.

LAURA KEELER'S LIFELONG FITNESS CLUB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FITNESS", APART FROM THE MARK AS SHOWN.
"LAURA KEELER" IS A LIVING INDIVIDUAL, WHOSE CONSENT TO THE USE OF THE NAME IS OF RECORD.
FOR PRE-RECORDED VIDEO TAPES ON THE SUBJECT OF EXERCISE (U.S. CL. 21).
FIRST USE 1-0-1992; IN COMMERCE 2-0-1992.

SN 74-284,888. PENCOM, INC., DENVER, CO. FILED 6-12-1992.

SERVICE THAT SELLS

FOR PRERECORDED VIDEO AND AUDIO CASSETTES CONTAINING INFORMATION IN THE FIELDS OF BUSINESS MANAGEMENT, SALES, AND MARKETING (U.S. CLS. 21 AND 36).

SN 74-285,110. PERFORMANCE TECHNOLOGY, INC., SAN ANTONIO, TX. FILED 6-15-1992.

POWERLAN

OWNER OF U.S. REG. NO. 1,501,118.
FOR COMPUTER SOFTWARE FOR USE IN LOCAL AREA NETWORKS (U.S. CL. 38).
FIRST USE 8-11-1988; IN COMMERCE 8-11-1988.

CLASS 9—(Continued).

SN 74-285,276. KEILTEX INDUSTRIES, INC., CHARLOTTE, NC. FILED 6-16-1992.

KEILTRONIX

OWNER OF U.S. REG. NO. 1,002,625.
FOR COMPUTER PROGRAMS, HARDWARE AND PERIPHERALS FOR CONTROLLING TEXTILE DYING OPERATIONS AND MACHINERY (U.S. CLS. 26 AND 38).
FIRST USE 6-0-1978; IN COMMERCE 6-0-1978.

SN 74-285,358. AMERICAN RECREATION GROUP, COMMACK, NY. FILED 6-15-1992.

THRILLER

FOR BICYCLE SAFETY HELMETS (U.S. CLS. 26 AND 39).

SN 74-285,434. CLARIS CORPORATION, SANTA CLARA, CA. FILED 6-15-1992.

BRUSHSTROKES

FOR COMPUTER PROGRAMS AND INSTRUCTIONAL MANUALS SOLD THEREWITH, FOR CREATING, AND EDITING GRAPHICS, TEXT, REPORTS, CHARTS AND OTHER PRESENTATION MATERIALS (U.S. CL. 38).

SN 74-285,435. LITTON SYSTEMS, INC., TEMPE, AZ. FILED 6-15-1992.

RANGER

FOR NIGHT VISION EQUIPMENT; NAMELY, NIGHT VISION WEAPON SITES, GOGGLES, BINOCULARS, MONOCULARS, AND IMAGE INTENSIFIER TUBES (U.S. CL. 26).

SN 74-285,471. PHONEX CORPORATION, MIDVALE, UT. FILED 6-17-1992.

Instajak

FOR TELEPHONE EXTENSION SYSTEM, COMPRISED OF AN ELECTRONIC BASE UNIT AND ONE OR MORE REMOTE UNITS WHICH PLUG INTO STANDARD ELECTRICAL POWER OUTLETS FOR TRANSMITTING AND RECEIVING TELEPHONE CALLS OVER THE ELECTRICAL POWER WIRING (U.S. CL. 21).

CLASS 9—(Continued).

SN 74-286,081. INNOVATIVE TECHNOLOGY, INC., ROSWELL, GA. FILED 6-18-1992.

AUDIOFORMS

FOR MICROCOMPUTER VOICE COMMUNICATION PRODUCTS; NAMELY, COMPUTER PROGRAMS AND MICROCOMPUTER PERIPHERAL AUDIO CIRCUIT BOARDS FOR ANSWERING TELEPHONES, DISPENSING INFORMATION, AND MAKING CALLS (U.S. CLS. 21, 26 AND 38).
FIRST USE 3-11-1992; IN COMMERCE 3-11-1992.

SN 74-286,138. SHEPARD'S/MCGRAW-HILL, INC., NEW YORK, NY. FILED 6-17-1992.

FOR CD ROMS COVERING STATE LEGAL INDICES AND LEGAL INFORMATION COMPILATIONS AND INSTRUCTION MANUALS FOR USE THEREWITH SOLD AS A UNIT (U.S. CLS. 26 AND 38).
FIRST USE 2-27-1992; IN COMMERCE 2-27-1992.

SN 74-286,152. ANDOR INTERNATIONAL, LTD., HAMILTON, BERMUDA, FILED 6-17-1992.

ANDOR

FOR COMPUTER PROGRAMS, HARDWARE, AND PROCESSORS PROVIDING HIGH SPEED MEMORY STORAGE AND DATA RECOVERY CAPABILITIES (U.S. CLS. 26 AND 38).

CLASS 9—(Continued).

SN 74-286,155. ANDOR INTERNATIONAL, LTD., HAMILTON, BERMUDA, FILED 6-17-1992.

Andor

FOR COMPUTER PROGRAMS, HARDWARE, AND PROCESSORS PROVIDING HIGH SPEED MEMORY STORAGE AND DATA RECOVERY CAPABILITIES (U.S. CLS. 26 AND 38).

SN 74-286,627. FORD MOTOR COMPANY, DEARBORN, MI. FILED 6-19-1992.

FARM TOUGH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FARM", APART FROM THE MARK AS SHOWN.
FOR VEHICLE BATTERIES FOR FARM USE (U.S. CL. 21).

SN 74-286,774. PRIMAX ELECTRONICS (U.S.A.), INC., CAMPBELL, CA. FILED 6-22-1992.

GRAYMOBILE

FOR MOTOR-ASSISTED AND MOTOR-DRIVEN PARTIAL PAGE SCANNERS, FOR USE WITH COMPUTERS (U.S. CL. 26).

SN 74-286,982. PITTWAY CORPORATION, NORTHBROOK, IL. FILED 6-22-1992.

HOME ATTENDANT

FOR HOME CONTROL AND SECURITY SYSTEMS COMPRISING MODULES AND CENTRAL CONTROLLER FOR ELECTRICAL AND ELECTRONIC APPARATUS, ELECTRICAL, MECHANICAL AND ELECTRONIC ALARMS, FIRE AND SMOKE DETECTORS, AUTOMATIC LIGHTING, APPLIANCE AND TIMING CONTROLS, OPEN AND CLOSED CIRCUIT MONITORS, SWITCHES AND SENSORS (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-287,415. ELECTRIC POWER RESEARCH INSTITUTE, INC., PALO ALTO, CA. FILED 6-22-1992.

POWERCOACH

FOR COMPUTER SOFTWARE FOR USE TO ANALYZE ELECTRICAL POWER GENERATION AND DISTRIBUTION SYSTEMS (U.S. CL. 38).

SN 74-287,553. BACKROADS, WINSLOW, IN. FILED 6-23-1992.

BACKROADS

FOR MUSICAL SOUND RECORDINGS (U.S. CL. 26).
FIRST USE 6-0-1988; IN COMMERCE 6-0-1988.

SN 74-287,674. ENTER COMPUTER, INC., SAN DIEGO, CA. FILED 6-22-1992.

ENCAD

OWNER OF U.S. REG. NO. 1,479,468.
FOR GRAPHICS PLOTTERS (U.S. CL. 26).
FIRST USE 6-26-1987; IN COMMERCE 6-26-1987.

SN 74-287,957. AMERICAN OPTICAL CORPORATION, SOUTHBRIDGE, MA. FILED 6-23-1992.

OMNI PRO

FOR OPHTHALMIC LENSES AND BLANKS FOR SUCH LENSES (U.S. CL. 26).
FIRST USE 4-2-1992; IN COMMERCE 4-2-1992.

SN 74-288,052. OCTUS, INC., SAN DIEGO, CA. FILED 6-25-1992.

FAX CONDUCTOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAX", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE AND HARDWARE USED TO MANAGE FACSIMILE COMMUNICATIONS (U.S. CL. 38).

SN 74-289,710. QMS, INC., MOBILE, AL. FILED 6-29-1992.

HAMMERHEAD

FOR LASER PRINTERS (U.S. CL. 26).

CLASS 9—(Continued)

SN 74-290,384. SENTIENT SYSTEMS TECHNOLOGY, INC., PITTSBURGH, PA. FILED 6-30-1992.

DigiVox

FOR COMPUTER BASED DEVICE FOR A SPEECH IMPAIRED USER TO GENERATE VOICE OUTPUT TO ASSIST IN COMMUNICATION (U.S. CL. 26).
FIRST USE 2-27-1992; IN COMMERCE 2-27-1992.

SN 74-290,980. ELITE HIGH TECHNOLOGY, INC., TORRANCE, CA. FILED 7-6-1992.

FLASHPRINT

FOR COMPUTER HARDWARE AND SOFTWARE FOR ACCELERATING THE PRINTING SPEED OF PRINTERS USED WITH PERSONAL COMPUTERS (U.S. CLS. 26 AND 38).

SN 74-292,496. ICOM, INC., WEST ALLIS, WI. FILED 7-8-1992.

WINTREND

FOR COMPUTER SOFTWARE FOR TREND REPORTING AND INSTRUCTION MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).

SN 74-292,864. EARTHQUEST INC., PALO ALTO, CA. FILED 7-8-1992.

MATH TREKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MATH", APART FROM THE MARK AS SHOWN.
FOR EDUCATIONAL COMPUTER PROGRAMS AND MANUALS SOLD AS A UNIT (U.S. CL. 38).

SN 74-293,551. MULTIPOINT NETWORKS, INC., SAN CARLOS, CA. FILED 7-13-1992.

LAUNCH PAD

FOR DIGITAL RADIO TRANSCEIVERS (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-293,552. MULTIPOINT NETWORKS, INC., SAN CARLOS, CA. FILED 7-13-1992.

MULTILINK

FOR WIRELESS POINT OF SALE COMMUNICATION NETWORK; NAMELY, DIGITAL RADIO TRANSMITTERS, DIGITAL RADIO RECEIVERS AND DIGITAL RADIO TRANSCEIVERS (U.S. CL. 21).

SN 74-296,230. NYNEX CORPORATION, NEW YORK, NY. FILED 7-17-1992.

NYNEX DIRECTORY DISC

OWNER OF U.S. REG. NOS. 1,532,789 AND 1,535,076.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIRECTORY DISC", APART FROM THE MARK AS SHOWN.
FOR PRE-RECORDED CD-ROMS CONTAINING TELEPHONE DIRECTORY LISTING INFORMATION (U.S. CL. 36).

SN 74-297,237. NOVACAP, INC., VALENCIA, CA. FILED 7-24-1992.

VISTACAP

FOR CAPACITORS (U.S. CL. 21).

SN 74-297,244. RADIAN CORPORATION, AUSTIN, TX. FILED 7-24-1992.

FOR COMPUTER RADAR APPARATUS THAT PROVIDES, HIGH-RESOLUTION WIND AND TEMPERATURE MEASUREMENTS (U.S. CL. 26).

CLASS 10—MEDICAL APPARATUS

SN 74-148,789. EGAN FARLEY PARTNERSHIP, THE, BROOKLYN, NY. FILED 3-18-1991.

CUSHY GRIP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRIP", APART FROM THE MARK AS SHOWN.
FOR FOAM GRIPS FOR WHEELCHAIRS, WALKERS, CRUTCHES, HOSPITAL BED RAILINGS AND OTHER APPARATUS TO AID THE DISABLED (U.S. CLS. 44 AND 50).
FIRST USE 12-15-1990; IN COMMERCE 1-16-1991.

SN 74-152,727. OCULARVISION, INC., SANTA BARBARA, CA. FILED 4-1-1991.

IOL FOCUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "IOL", APART FROM THE MARK AS SHOWN.
FOR INTRAOCULAR LENSES AND INTRAOCULAR SURGICAL KIT COMPRISED OF INTRAOCULAR LENSES AND VISCOELASTIC METHYLCELLULOSE SOLUTION (U.S. CL. 44).

SN 74-167,565. LINGEMAN MEDICAL PRODUCTS, INC., INDIANAPOLIS, IN. FILED 5-17-1991.

LINGEMAN

SEC. 2(F).
FOR SURGICAL DRAPES (U.S. CL. 44).
FIRST USE 7-19-1985; IN COMMERCE 7-19-1985.

SN 74-182,601. SAUNDERS GROUP, THE, BLOOMINGTON, MN. FILED 7-5-1991.

S'PORT ALL

FOR SUPPORTER FOR ATHLETES WHICH COMBINES A BACK SUPPORT WITH AN ATTACHED SPORT SHORT (U.S. CL. 44).
FIRST USE 6-20-1990; IN COMMERCE 6-20-1990.

CLASS 10—(Continued).

SN 74-193,179. DAR SOCIETA' PER AZIONI, MIRANDOLA (MODENA), ITALY, FILED 8-9-1991.

HYGROSTER

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MI91C/01962, FILED 3-15-1991, REG. NO. 546628, DATED 6-14-1991, EXPIRES 3-15-2011.
THE LINING IN THE DRAWING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.
FOR HEAT AND MOISTURE EXCHANGE ANTI-BACTERIAL AND ANTI-VIRAL FILTERS SOLD SEPARATELY AND AS COMPONENTS OF MEDICAL DEVICES FOR RESPIRATORS, ANAESTHESIA ADMINISTERING SETS AND ANAESTHESIA RECOVERY SETS (U.S. CL. 44).

SN 74-198,716. AEROS INSTRUMENTS, INC., NORTHBROOK, IL. FILED 8-26-1991.

CARE-E-VAC

FOR PORTABLE ASPIRATOR BATTERY OPERATED FOR MEDICAL EMERGENCY USE (U.S. CL. 44).
FIRST USE 10-25-1991; IN COMMERCE 10-25-1991.

SN 74-206,483. KABUSHIKI KAISHA FUJI IRYOKI, TA FUJI MEDICAL INSTRUMENTS MFG. CO., LTD., NANIWA-KU, OSAKA-SHI, OSAKA-FU 556, JAPAN, FILED 9-24-1991.

FUJIIRYOKI

FOR BODY MASSAGING APPARATUS (U.S. CL. 44).

SN 74-212,794. HEINE OPTOTECHNIK GMBH & CO. KG, D-8036 HERRSCHING, FED REP GERMANY, FILED 10-11-1991.

HEINE ALL-SPEC

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. H6528110WZ, FILED 4-19-1991, REG. NO. 2002663, DATED 7-29-1991, EXPIRES 4-19-2001.
OWNER OF U.S. REG. NOS. 868,725 AND 875,229.
FOR SPECULA FOR OTOSCOPES (U.S. CL. 44).
FIRST USE 1-31-1991; IN COMMERCE 1-31-1991.

CLASS 10—(Continued).

SN 74-213,668. OTICON A/S, 2900 HELLERUP, DENMARK, FILED 10-21-1991.

COMMUNICARE

PRIORITY CLAIMED UNDER SEC. 44(D) ON DENMARK APPLICATION NO. VA06.3941991, FILED 9-6-1991, REG. NO. VR03.1151992, DATED 4-17-1992, EXPIRES 4-17-2002.

FOR HEARING AIDS (U.S. CL. 44).

SN 74-214,174. HEYER AMERICA, INC., MCLEAN, VA. FILED 10-21-1991.

HEYER AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA", APART FROM THE MARK AS SHOWN.

FOR NEBULIZERS FOR RESPIRATION THERAPY (U.S. CL. 44).

FIRST USE 11-15-1990; IN COMMERCE 11-15-1990.

SN 74-216,099. ORALTRONICS MARKETING UND VERTRIEBS GMBH, D-2800 BREMEN 1, FED REP GERMANY, FILED 10-28-1991.

Pitt-Easy

OWNER OF FED REP GERMANY REG. NO. 1173027, DATED 3-4-1991, EXPIRES 12-2-1999.

FOR PROSTHETIC JAW IMPLANTS; IMPLANT INSERTING INSTRUMENTS; NAMELY, DOUBLE FINGER KEYS, SLEEVE KEYS, HEXAGONAL KEYS, SCREWDRIVERS, DEPTH GAUGES, PARALLEL INDICATORS, CIRCULAR TREPANS, DOWEL PINS, PROSTHETIC POSTS, RATCHETS, CARDAN KEYS, OSTEOMETERS, AND X-RAY INDICATORS FOR SELECTION OF IMPLANT LENGTHS; AND BONE-TREATING INSTRUMENTS; NAMELY, SIMULTANEOUS DRILLS, PILOT DRILLS, TWIST DRILLS, SPIRAL PRECISION DRILLS, AND 2-CALIBER CHANNEL GAUGES (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-219,155. VISO MEDICAL SA, 2072 SAINT-BLAISE (SUISSE), SWITZERLAND, FILED 11-5-1991.

VARISMA

OWNER OF SWITZERLAND REG. NO. 337993, DATED 3-8-1985, EXPIRES 3-8-2005.

FOR MEDICAL STOCKINGS (U.S. CL. 44).

SN 74-219,578. S.L.T. JAPAN COMPANY, LTD., SHINJUKU-KU, TOKYO 162, JAPAN, FILED 11-7-1991.

PROSTALASE

FOR LASER GENERATORS FOR MEDICAL TREATMENT, CATHETER WITH A BALLOON PROVIDED AT ITS FORE END, SURGICAL LASER KNIVES, CONTACT PROBES FOR SURGICAL LASER KNIVES, AND CONTACT CHIPS FOR SURGICAL LASER KNIVES (U.S. CL. 44).

SN 74-219,722. GRANDMA'S CUSHIONS, INC., DELL RAPIDS, SD. FILED 11-7-1991.

GRANDMA'S CUSHIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUSHIONS", APART FROM THE MARK AS SHOWN.

FOR CUSHIONS DESIGNED FOR SEATING OF THE AGED, INFIRM OR HANDICAPPED PERSONS (U.S. CL. 44).

FIRST USE 3-15-1991; IN COMMERCE 3-15-1991.

SN 74-223,032. ACE ORTHOPEDIC MANUFACTURING, LOS ANGELES, CA. FILED 11-18-1991.

AIM

FOR ORTHOPEDIC APPLIANCES; NAMELY, INTRAMEDULLARY RODS (U.S. CL. 44).

FIRST USE 1-1-1990; IN COMMERCE 1-1-1990.

CLASS 10—(Continued).

SN 74-243,073. TUMBLE FORMS INCORPORATED, DOLGEVILLE, NY. FILED 2-4-1992.

FOR POSITIONING BOLSTERS FOR HANDICAPPED INDIVIDUALS (U.S. CLS. 32 AND 44).

SN 74-246,804. PERUSAHAAN INTAN EMAS SDN.BHD., JALAN CHERAS, 56100 KUALA LUMPUR, MALAYSIA, FILED 2-18-1992.

MULTI-COMFORT

FOR DISPOSABLE LATEX EXAMINATION GLOVES FOR MEDICAL USE (U.S. CL. 44).
FIRST USE 5-20-1991; IN COMMERCE 5-25-1991.

SN 74-253,053. KINDER-GRIP INTERNATIONAL, INC., DUDLEY, MA. FILED 3-6-1992.

KINDER-GRIP

FOR BABY BOTTLES AND HOLDERS FOR LIQUIDS FOR USE BY INFANTS (U.S. CL. 44).
FIRST USE 5-29-1991; IN COMMERCE 5-29-1991.

SN 74-264,411. SWISSRAY FINATECH CONSULTING, INC., MOBILE, AL. FILED 4-10-1992.

GEN-X

FOR GENERATORS FOR X-RAY EQUIPMENT FOR MEDICAL AND HOSPITAL USE (U.S. CL. 44).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-267,368. CHIROVENTURES, LTD., VIRGINIA BEACH, VA. FILED 4-20-1992.

BACKSAVER

FOR MEDICAL DEVICE; NAMELY, A THERAPEUTIC EXERCISE DEVICE USED TO STRENGTHEN THE HUMAN BACK (U.S. CL. 44).
FIRST USE 2-25-1992; IN COMMERCE 2-25-1992.

CLASS 10—(Continued).

SN 74-277,702. GUARDIAN PRODUCTS, INC., ARLETA, CA. FILED 5-20-1992.

SHOP-N-STROLL

FOR WALKING AIDS; NAMELY, INVALID WALKERS EQUIPPED WITH BASKET AND SEAT (U.S. CL. 44).

SN 74-280,869. R.E.C. ENTERPRISES CORP., DBA C.O.D. ENTERPRISES, MIAMI, FL. FILED 6-3-1992.

EXTRA

FOR MEDICAL X-RAY FILM (U.S. CL. 44).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-281,056. CLIMAX CONDOM CORPORATION, NEW YORK, NY. FILED 6-1-1992.

EVERLAST

FOR CONDOMS (U.S. CL. 44).

SN 74-284,678. WATERS INSTRUMENTS, INC., ROCHESTER, MN. FILED 6-15-1992.

OXICOM

FOR WHOLE BLOOD OXYGEN SATURATION MEASURING EQUIPMENT (U.S. CL. 44).
FIRST USE 7-13-1988; IN COMMERCE 7-13-1988.

SN 74-287,098. COOK INCORPORATED, BLOOMINGTON, IN. FILED 6-22-1992.

COOK-Z

OWNER OF U.S. REG. NOS. 1,124,264 AND 1,486,038.
FOR STENTS (U.S. CL. 44).

SN 74-290,056. ADVANCED CARDIOVASCULAR SYSTEMS, INC., SANTA CLARA, CA. FILED 6-30-1992.

ELASTINITE

FOR GUIDE WIRES (U.S. CL. 44).
FIRST USE 9-6-1991; IN COMMERCE 11-25-1991.

CLASS 10—(Continued).

SN 74-291,495. ACUFEX MICROSURGICAL, INC., MANSFIELD, MA. FILED 7-6-1992.

CLEARTRAC

FOR MEDICAL CANNULAS (U.S. CL. 44).

SN 74-291,624. SENTRY MEDICAL PRODUCTS, IRVINE, CA. FILED 7-3-1992.

HY-TAC

FOR MEDICAL ELECTRODES (U.S. CL. 44).
FIRST USE 2-28-1986; IN COMMERCE 2-28-1986.

SN 74-292,643. ULTRADENT PRODUCTS, INC., SOUTH JORDAN, UT. FILED 7-9-1992.

INSPIRAL

FOR DENTAL INSTRUMENTS; NAMELY, DISPOSABLE BRUSH DELIVERY TIPS (U.S. CL. 44).

SN 74-293,212. HANOVER MEDICAL SYSTEMS, INC., ALBERTVILLE, MN. FILED 7-13-1992.

DISPO-CELL

FOR MEDICAL CYTOLOGY BRUSH (U.S. CL. 44).

SN 74-293,255. HANOVER MEDICAL SYSTEMS, INC., ALBERTVILLE, MN. FILED 7-13-1992.

DISPO-FOR

FOR MEDICAL ENDOSCOPIC FORCEPS (U.S. CL. 44).

SN 74-293,389. REGULATORY CONSULTING CORPORATION, VIENNA, VA. FILED 7-13-1992.

ADHESBAN

FOR THIN POLYMERIC BIODEGRADABLE AND ABSORBABLE FILM TO INSERT BETWEEN VITAL TISSUES DURING SURGERY TO PREVENT ADHESIONS FROM DEVELOPING DURING THE HEALING PROCESS (U.S. CL. 44).
FIRST USE 7-24-1991; IN COMMERCE 6-24-1992.

CLASS 10—(Continued).

SN 74-293,754. ADVANCED CARDIOVASCULAR SYSTEMS, INC., SANTA CLARA, CA. FILED 7-10-1992.

ELASTINITE

FOR CATHETER SHAFTS (U.S. CL. 44).

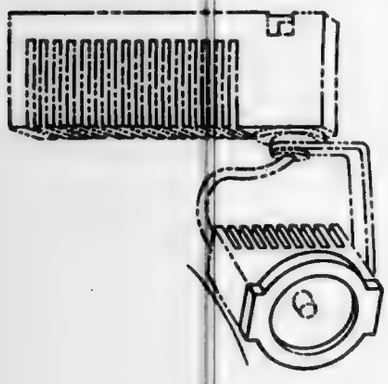
CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

SN 73-791,393. PLATSCH, HANS G., DBA GRAFIX, STUTTGART, FED REP GERMANY, FILED 4-6-1989.

THE DESIGN FEATURE OF THE MARK CONSISTS IN PART OF A STYLIZED REPRESENTATION OF A ROLL OF SHEET MATERIAL.
SEC. 2(F) AS TO "GRAFIX".
FOR HOT AIR AND INFRARED DRYING APPARATUS FOR THE DRYING OF SURFACE COATED SHEET MATERIAL (U.S. CL. 34).
FIRST USE 6-0-1982; IN COMMERCE 6-0-1982.

CLASS 11—(Continued).

SN 73-802,368. JUNO LIGHTING, INC., DES PLAINES, IL. FILED 5-22-1989.



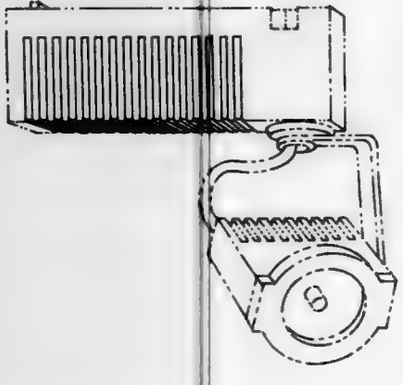
THE MARK COMPRISES STYLIZED FEATURES OF A LIGHTING FIXTURE; NAMELY, A ROUNDED SPOTLIGHT COVER WITH TWO PROTRUDING SQUARE SIDES AND A PATTERN OF CLOSED RIDGES RUNNING ALONG THE TOP, BOTTOM AND REAR OF THE FIXTURE.

SEC. 2(F).

FOR COMPONENT OF TRACK LIGHTING SYSTEMS; NAMELY, A LOW VOLTAGE LIGHTING FIXTURE (U.S. CLS. 21 AND 34).

FIRST USE 3-0-1986; IN COMMERCE 3-0-1986.

SN 73-807,726. JUNO LIGHTING, INC., DES PLAINES, IL. FILED 6-19-1989.



THE MARK COMPRISES A PATTERN OF CLOSED RIDGES RUNNING ALONG THE BOTTOM AND TWO SIDES OF A LIGHTING FIXTURE TRANSFORMER.

SEC. 2(F).

FOR COMPONENT OF TRACK LIGHTING SYSTEMS; NAMELY, AN ELECTRONIC TRANSFORMER (U.S. CL. 34).

FIRST USE 3-0-1986; IN COMMERCE 3-0-1986.

CLASS 11—(Continued).

SN 74-122,691. WOODLAND CRYOGENICS, INC., PHILADELPHIA, PA. FILED 12-12-1990.

LIFELINE

FOR SHUT-OFF CLOSURES, SOLD AS COMPONENT PARTS OF INDUSTRIAL HOSES FOR HIGH PRESSURE FLUIDS IN ENVIRONMENTAL CRYOGENIC APPLICATIONS (U.S. CL. 31).

FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

SN 74-206,585. FL INDUSTRIES, INC., MEMPHIS, TN. FILED 9-24-1991.

LAGUNA

THE ENGLISH TRANSLATION OF THE WORD "LAGUNA" IN THE MARK IS "LAGOON".

FOR LOW-VOLTAGE OUTDOOR ELECTRICAL LIGHTING FIXTURES (U.S. CL. 21).

SN 74-213,841. CONVECTAIR-NMT INC., VILLE ST-LAURENT, QUEBEC, CANADA. FILED 10-17-1991.

ALTO

FOR HEATING SYSTEMS; NAMELY, ELECTRICAL CONVECTOR HEATING UNITS FOR DOMESTIC AND COMERCIAL USE (U.S. CL. 34).

SN 74-228,435. WM. B. REILY & COMPANY, INC., NEW ORLEANS, LA. FILED 12-4-1991.

STANDGUARD

FOR WATER FILTERING UNITS FOR INDUSTRIAL, DOMESTIC AND COMMERCIAL USE (U.S. CL. 31).

SN 74-229,803. DTM INTERNATIONAL, INC., LAKE ORION, MI. FILED 12-12-1991.

PATIO PAL

FOR BARBECUE GRILLS (U.S. CL. 34).

CLASS 11—(Continued).

SN 74-229,830. HYDRA-SHIELD MANUFACTURING, INC., IRVING, TX. FILED 12-12-1991.

CUSTODIAN

FOR TAMPER-RESISTANT VALVE LOCKING NUTS FOR FIRE HYDRANTS AND OPERATING WRENCHES THEREFOR, SOLD AS A UNIT (U.S. CLS. 13 AND 23).
FIRST USE 8-23-1983; IN COMMERCE 8-23-1983.

SN 74-231,597. ATTIV, INC., SALEM, NH. FILED 12-18-1991.

THE CAGE LITE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAGE" AND "LITE", APART FROM THE MARK AS SHOWN.
FOR PORTABLE FLOOD LIGHTS (U.S. CL. 21).

SN 74-233,562. ITT FLYGT CORPORATION, NORWALK, CT. FILED 12-26-1991.

PORTA-CLEANSE

OWNER OF U.S. REG. NO. 1,596,257.
FOR WASTE WATER TREATMENT SYSTEMS COMPRISING MIX FLUSH VALVES, IMPELLERS AND CONTROLS THEREFOR (U.S. CLS. 31 AND 34).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-236,048. YORK INTERNATIONAL CORPORATION, YORK, PA. FILED 1-8-1992.

PURETEMP

FOR AIR CONDITIONERS, HEAT PUMPS AND FURNACES (U.S. CL. 34).
FIRST USE 3-27-1992; IN COMMERCE 3-27-1992.

CLASS 11—(Continued).

SN 74-249,596. THERMON CANADA LIMITED, HYDE PARK, ONTARIO NOM 1Z0, CANADA, FILED 2-25-1992.

SNX

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 692,182, FILED 10-21-1991.
FOR ELECTRIC HEATING ELEMENTS; NAMELY, ELECTRIC HEATER CABLES FOR USE IN HEATING INTERIOR FLOOR SURFACES, EXTERIOR SURFACES AND PIPING TO PREVENT AND REMOVE SNOW AND ICE (U.S. CL. 34).

SN 74-255,215. TELEDYNE INDUSTRIES, INC., DBA TELEDYNE LARRS, MOORPARK, CA. FILED 3-13-1992.

SERIES TWO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIES", APART FROM THE MARK AS SHOWN.
FOR HEATERS; NAMELY, RESIDENTIAL GAS FIRED SWIMMING POOL AND SPA HEATERS (U.S. CL. 34).

SN 74-259,778. COLEMAN COMPANY, INC., THE, WICHITA, KS. FILED 3-27-1992.

Gold Top MANTLES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MANTLES", APART FROM THE MARK AS SHOWN.
FOR MANTLES FOR LIQUID AND GASOLINE, PROPANE, BUTANE AND NATURAL GAS FUELED LANTERNS (U.S. CL. 50).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-264,310. PHOENIX PRODUCTS COMPANY, INC., MILWAUKEE, WI. FILED 4-9-1992.

PHOENIX 100

OWNER OF U.S. REG. NOS. 564,267, 973,865 AND OTHERS.
FOR ELECTRICAL OUTDOOR LIGHT FIXTURES (U.S. CL. 21).

CLASS 11—(Continued).

SN 74-267,248. LOCHINVAR CORPORATION, NASHVILLE, TN. FILED 4-20-1992.

HI-FIRE

FOR GAS HOT WATER HEATERS FOR RESIDENTIAL, COMMERCIAL, INDUSTRIAL, AND INSTITUTIONAL USE (U.S. CL. 34).
FIRST USE 6-21-1962; IN COMMERCE 6-21-1962.

SN 74-269,145. ZERO CORPORATION, DBA CONTEMPO ENGINEERING, LOS ANGELES, CA. FILED 4-27-1992.

CHECK MATE

FOR AIR CONDITIONERS FOR INDUSTRIAL AND COMMERCIAL USE (U.S. CL. 34).
FIRST USE 1-29-1992; IN COMMERCE 1-29-1992.

SN 74-276,684. NORTHLAND ALUMINUM PRODUCTS, INC., MINNEAPOLIS, MN. FILED 5-18-1992.

OVEN-BOOSTER

FOR PORTABLE COOKING DEVICE; NAMELY, A PORTABLE SPRING-POWERED FAN FOR CONVERTING A REGULAR TYPE OVEN INTO A CONVECTION TYPE OVEN (U.S. CL. 34).

SN 74-277,956. FORCE 10 MARINE LTD., RICHMOND, BRITISH COLUMBIA, CANADA, FILED 5-20-1992.

BLUE JET

FOR LIQUID FOSSIL FUELED FURNACES AND SPACE HEATERS FOR HEATING MACHINERY AND SPACE HEATING IN COMMERCIAL AND MARINE VESSELS, VEHICLES AND TEMPORARY AND REMOTE STRUCTURES; NAMELY, FURNACES AND SPACE HEATERS (U.S. CL. 34).
FIRST USE 2-27-1992; IN COMMERCE 3-6-1992.

SN 74-281,985. PURE WATER, INC., LINCOLN, NE. FILED 6-2-1992.

DRINK 'N SAVE

FOR WATER PURIFICATION UNITS FOR COMMERCIAL, BUSINESS AND OFFICE USE (U.S. CL. 31).
FIRST USE 3-10-1989; IN COMMERCE 3-10-1989.

CLASS 11—(Continued).

SN 74-282,245. MOEN INCORPORATED, ELYRIA, OH. FILED 6-4-1992.

MCP

OWNER OF U.S. REG. NOS. 615,077, 1,645,919 AND OTHERS.
FOR FAUCETS AND SINKS (U.S. CL. 13).

SN 74-282,253. PHOENIX PRODUCTS COMPANY, INC., MILWAUKEE, WI. FILED 6-8-1992.

PHOENIX

OWNER OF U.S. REG. NOS. 564,267, 973,865 AND OTHERS.
FOR HEAVY-DUTY ELECTRICAL FLOOD, SEARCH AND NAVIGATIONAL LIGHTS; HEAVY-DUTY ELECTRICAL LIGHTING FIXTURES ESPECIALLY ADAPTED FOR ILLUMINATING TRUCK AND BOX-CAR INTERIORS AND LOADING AREAS, WAREHOUSES, LOADING DOCKS, AND CARGO AND MATERIAL-HANDLING FACILITIES; HEAVY-DUTY ELECTRICAL LIGHTING FIXTURES ESPECIALLY ADAPTED FOR USE IN MARINE ENVIRONMENTS; NAMELY, ON SHIPS, VESSELS, MARINE PLATFORMS, AND DOCKS; HEAVY-DUTY ELECTRICAL LIGHTING FIXTURES ESPECIALLY ADAPTED FOR USE ON MINING AND CONSTRUCTION EQUIPMENT; HELIPORT DECK LIGHTS; INTERIOR AND EXTERIOR FLUORESCENT LIGHTING FIXTURES AND FLUORESCENT DESK LIGHTS; ELECTRIC LIGHT FIXTURES; NAMELY, OUTDOOR FRAMING PROJECTORS; INDUSTRIAL ELECTRICAL OVENS (U.S. CLS. 21 AND 34).
FIRST USE 1-1-1962; IN COMMERCE 1-1-1962.

SN 74-282,533. AMERICAN STANDARD INC., NEW YORK, NY. FILED 6-8-1992.

"FREEDOM"

FOR FURNACES AND COMPONENTS THEREOF (U.S. CL. 34).

SN 74-282,696. NFK LITE MFG. CO., LTD., TAIPEI, TAIWAN, FILED 6-4-1992.

NFK

FOR DESK LAMPS (U.S. CL. 21).

CLASS 11—(Continued).

SN 74-283,184. KING TECHNOLOGY, INC., MINNEAPOLIS, MN. FILED 6-9-1992.

JUST FOR THE FUN OF IT

FOR INLINE CHEMICAL FEEDING VALVES AND CARTRIDGES FOR INLINE CHEMICAL FEEDING VALVES FOR SANITIZING POOLS, SPAS AND THE LIKE (U.S. CL. 13).

SN 74-284,239. SUNBEAM CORPORATION, PROVIDENCE, RI. FILED 6-11-1992.

IT'S A GAS

FOR BARBEQUE GRILLS (U.S. CL. 34).

SN 74-285,992. PLEASANT PRAIRIE FARMS CUSTOM MFG., INC., SPOKANE, WA. FILED 6-18-1992.

TECHNIFLAME

FOR STOVES BURNING FOSSIL FUELS (U.S. CL. 34). FIRST USE 10-0-1989; IN COMMERCE 10-0-1990.

CLASS 12—VEHICLES

SN 74-068,168. SUZUKI KABUSHIKI KAISHA, SHIZUOKA-KEN, JAPAN, BY CHANGE OF NAME FROM SUZUKI JIDOSHA KOGYO KABUSHIKI KAISHA, SHIZUOKA-KEN, JAPAN, FILED 6-8-1990.

ESCUDO

THE ENGLISH TRANSLATION OF THE WORD "ESCUDO" IN THE MARK IS "A SHIELD".
FOR LAND MOTOR VEHICLES; NAMELY, MOTORCARS (U.S. CL. 19).

CLASS 12—(Continued).

SN 74-128,793. KABUSHIKI KAISHA MUGEN (MUGEN CO., LTD.), SAITAMA-KEN, JAPAN, FILED 1-8-1991.

OWNER OF U.S. REG. NOS. 1,484,177 AND 1,495,707.
THE MARK CONSISTS OF A STYLIZED CHINESE CHARACTERS DESIGN.
THE TRANSLITERATION OF THE NON-ENGLISH SYMBOLS APPEARING IN THE MARK IS "MUGEN" WHICH TRANSLATES AS "INFINITE", "LIMITLESS", "UNLIMITED", AND/OR "WITHOUT LIMIT".
FOR LAND VEHICLE ENGINES AND ENGINE HEAD COVERS (U.S. CL. 19).
FIRST USE 4-0-1988; IN COMMERCE 9-5-1988.

SN 74-165,369. ROBERT BOSCH GMBH, 7016 GERLINGEN-SCHILLERHOHE, FED REP GERMANY, FILED 5-10-1991.

TRACONTROL

FOR ELECTRONIC CONTROL UNITS AND ASSOCIATED ELECTRONICALLY CONTROLLED AIR/HYDRAULIC VALVES AND MODULATORS FOR USE IN MOTOR VEHICLE SUSPENSION SYSTEMS (U.S. CLS. 19 AND 23).

SN 74-169,971. NOVA MARINE COMPANY LIMITED, LU CHU HSING, TAOYUAN HSIEN, TAIWAN, FILED 5-24-1991.

NOVATEC

FOR BOATS; NAMELY, POWER YACHTS, SAIL BOATS, HIGH PERFORMANCE SPEED BOATS AND FERRY BOATS (U.S. CL. 19).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

SN 74-176,232. MARMON MOTOR COMPANY, GARLAND, TX. FILED 6-13-1991.

MARMON

SEC. 2(F).
FOR TRUCKS (U.S. CL. 19).
FIRST USE 7-0-1963; IN COMMERCE 7-0-1963.

CLASS 12—(Continued).

SN 74-216,874. LEVINSON, GERALD C., MANHATTAN BEACH, CA. FILED 10-29-1991.

RADIOGARD

FOR AUTOMOTIVE ACCESSORIES; NAMELY, ANTI-THEFT FAKE WIRING HARNESS DEVICE FOR AUTOMOTIVE STEREOS AND AUTOMOTIVE RADIOS (U.S. CLS. 19 AND 21).
FIRST USE 10-0-1988; IN COMMERCE 10-0-1988.

SN 74-217,401. KENDA RUBBER INDUSTRIAL CO., LTD., YUAN-LIN, TAIWAN, FILED 10-31-1991.

LOAD STAR

FOR TIRES (U.S. CL. 35).

SN 74-226,018. GULDSTRAND SPECIALTY AUTOMOBILES, INC., CULVER CITY, CA. FILED 11-29-1991.

NASSAU

FOR HIGH PERFORMANCE AND HIGHLY-STYLED PERFORMANCE AUTOMOBILES (U.S. CL. 19).

SN 74-231,605. SHIMANO, INC., SAKAI, OSAKA, JAPAN, FILED 12-18-1991.

SHIMANO 600

FOR BICYCLE STRUCTURAL PARTS; NAMELY, REAR DERAILLEURS, FRONT DERAILLEURS, SHIFTING LEVERS, BRAKES, BRAKE LEVERS, FRONT CHAINWHEELS, BOTTOM BRACKET ASSEMBLY, HUBS, SPROCKETS, PEDALS, SEAT PILLARS, HANDLE STEMS AND HEADSET PARTS (U.S. CL. 19).
FIRST USE 0-0-1975; IN COMMERCE 0-0-1975.

SN 74-231,606. SHIMANO, INC., SAKAI, OSAKA, JAPAN, FILED 12-18-1991.

SHIMANO 105

FOR BICYCLE STRUCTURAL PARTS; NAMELY, REAR DERAILLEURS, FRONT DERAILLEURS, SHIFTING LEVERS, BRAKES, BRAKE LEVERS, FRONT CHAINWHEELS, BOTTOM BRACKET ASSEMBLY, HUBS, SPROCKETS, PEDALS AND HEADSET PARTS (U.S. CL. 19).
FIRST USE 0-0-1982; IN COMMERCE 0-0-1982.

CLASS 12—(Continued).

SN 74-232,825. MING TA SUPPLY, U.S.A., SANTA CLARITA, CA. FILED 12-23-1991.

Sleepytime

FOR STROLLERS (U.S. CL. 19).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-240,269. SHIMANO INC., SAKAI, OSAKA 590, JAPAN, FILED 1-27-1992.

SHIMANO MULTI CONDITION

FOR BICYCLE STRUCTURAL PARTS; NAMELY, BRAKE SHOES (U.S. CL. 19).

SN 74-242,507. BURAYEZ, TAHER, DBA TECHNOLOGY SOURCE, WOODLANDHILLS, CA. FILED 2-3-1992.

VOKALIZER

FOR BURGLAR ALARM FOR CARS (U.S. CLS. 19 AND 21).

SN 74-254,397. BOAT BUDDY SENTRY, LTD., FORT WORTH, TX. FILED 3-11-1992.

ROECO SENTRY

FOR ANTI-THEFT SECURITY SYSTEM COMPRISING A REMOTE WIRELESS SENSOR-TRANSMITTER, RECEIVER, SIREN AND KEYPAD FOR RECREATIONAL VEHICLES; NAMELY, MOTOR HOMES, CAMPERS AND BOATS (U.S. CLS. 19 AND 21).
FIRST USE 12-2-1991; IN COMMERCE 2-25-1992.

CLASS 12—(Continued).

SN 74-254,687. ZODIAC, 92130 ISSY-LES-MOULINEAUX, FRANCE, FILED 3-12-1992.

OWNER OF U.S. REG. NO. 680,330.
THE MARK CONSISTS OF THE WORD "ZODIAC" AND A STYLIZED "Z".
FOR WATER VEHICLES; NAMELY, SEMIRIGID INFLATABLE BOATS AND INFLATABLE BOATS, AND PARTS THEREFOR (U.S. CL. 19).
FIRST USE 1-1-1979; IN COMMERCE 1-1-1979.

SN 74-258,381. CYCLETRENDS, INC., DBA FAT TIRE FARM MOUNTAIN BIKE COMPANY, PORTLAND, OR. FILED 3-23-1992.

FAT TIRE FARM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAT TIRE", APART FROM THE MARK AS SHOWN.
FOR BICYCLES AND STRUCTURAL PARTS THEREOF (U.S. CL. 19).
FIRST USE 7-19-1991; IN COMMERCE 8-10-1991.

SN 74-269,468. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 4-27-1992.

TEAM SHRED

FOR BICYCLES (U.S. CL. 19).
FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

CLASS 12—(Continued).

SN 74-270,110. PACIFIC SEACRAFT CORPORATION, FULLERTON, CA. FILED 4-28-1992.

VOYAGEMAKER

FOR SAILBOATS, YACHTS AND PARTS THEREFOR (U.S. CL. 19).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-275,416. AMERICAN RECREATION GROUP, COMMACK, NY. FILED 5-14-1992.

MIGHTY TRAIL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRAIL", APART FROM THE MARK AS SHOWN.
FOR BICYCLES (U.S. CL. 19).

SN 74-277,032. SHIMANO INC., SAKAI, OSAKA 590, JAPAN, FILED 5-19-1992.

DEORE XT

OWNER OF U.S. REG. NO. 1,431,022.
THE ENGLISH TRANSLATION OF THE WORD "DEORE" IN THE MARK IS "DEER".
FOR BICYCLE STRUCTURAL PARTS; NAMELY, REAR DERAILLEURS, FRONT DERAILLEURS, SHIFTING LEVERS, BRAKES, BRAKE LEVERS, FRONT CHAINWHEELS, BOTTOM BRACKET ASSEMBLY, HUBS, SPROCKETS, CHAINS, PEDALS, SEAT PILLARS, SEAT PILLAR QUICK RELEASE, CHAIN DEFLECTORS AND HEADSET PARTS (U.S. CL. 19).
FIRST USE 10-0-1986; IN COMMERCE 10-0-1986.

SN 74-277,079. SHIMANO INC., SAKAI, OSAKA 590, JAPAN, FILED 5-19-1992.

DEORE LX

OWNER OF U.S. REG. NO. 1,431,022.
THE ENGLISH TRANSLATION OF THE WORD "DEORE" IN THE MARK IS "DEER".
FOR BICYCLE STRUCTURAL PARTS; NAMELY, REAR DERAILLEURS, FRONT DERAILLEURS, SHIFTING LEVERS, BRAKES, BRAKE LEVERS, FRONT CHAINWHEELS, BOTTOM BRACKET ASSEMBLY, HUBS, SPROCKETS, PEDALS, AND HEADSET PARTS (U.S. CL. 19).
FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

CLASS 12—(Continued).

SN 74-277,083. SHIMANO INC., SAKAI, OSAKA 590, JAPAN, FILED 5-19-1992.

DEORE DX

OWNER OF U.S. REG. NO. 1,431,022.
THE ENGLISH TRANSLATION OF THE WORD "DEORE" IN THE MARK IS "DEER".
FOR BICYCLE STRUCTURAL PARTS; NAMELY, REAR DERAILLEURS, FRONT DERAILLEURS, SHIFTING LEVERS, BRAKES, BRAKE LEVERS, FRONT CHAINWHEELS, BOTTOM BRACKET ASSEMBLY, HUBS, SPROCKETS, CHAINS, PEDALS, AND HEADSET PARTS (U.S. CL. 19).
FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

SN 74-278,841. SHIMANO INC., SAKAI, OSAKA 590, JAPAN, FILED 5-27-1992.

RIDE EIGHT

THE LINING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR BICYCLE STRUCTURAL PARTS; NAMELY, FRONT DERAILLEURS, REAR DERAILLEURS, SHIFTING LEVERS, HUBS, SPROCKETS, FREEWHEELS, FRONT CHAINWHEELS, BOTTOM BRACKET ASSEMBLY, CHAINS, PEDALS, BRAKES, BRAKE LEVERS, BRAKE SHOES, SEAT PILLARS, SEAT PILLAR QUICK RELEASE, HANDLE STEMS, HEADSET PARTS, CHAIN DEFLECTORS, CRANKS, CRANKSETS, CABLES (U.S. CL. 19).

SN 74-279,581. PIASA CARS, INC., ST. LOUIS, MO. FILED 5-29-1992.

PIASA

FOR AUTOMOBILES AND STRUCTURAL PARTS THEREOF (U.S. CL. 19).

SN 74-282,776. JON SNYDER INC., DBA BULLDOG DISTRIBUTING, WINTERSVILLE, OH. FILED 6-8-1992.

ALERT VEHICLE SECURITY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VEHICLE SECURITY", APART FROM THE MARK AS SHOWN.
FOR ANTI-THEFT ALARMS FOR VEHICLES (U.S. CLS. 19 AND 21).

CLASS 12—(Continued).

SN 74-283,910. EZ LOADER BOAT TRAILERS, INC., SPOKANE, WA. FILED 6-11-1992.

CUSTOM FRAMES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUSTOM", APART FROM THE MARK AS SHOWN.
FOR BOAT TRAILERS AND REPLACEMENT STRUCTURAL COMPONENTS FOR THE BOAT TRAILERS (U.S. CL. 19).
FIRST USE 3-1-1977; IN COMMERCE 3-1-1977.

SN 74-284,846. FEDERAL CORPORATION, TAOYAN HSIEN, TAIWAN, FILED 6-12-1992.

SS751

FOR TIRES (U.S. CL. 35).

SN 74-284,847. FEDERAL CORPORATION, TAOYAN HSIEN, TAIWAN, FILED 6-12-1992.

MS359

FOR TIRES (U.S. CL. 35).

SN 74-284,848. FEDERAL CORPORATION, TAOYAN HSIEN, TAIWAN, FILED 6-12-1992.

MS353

FOR TIRES (U.S. CL. 35).

SN 74-285,305. FEULING ENGINEERING, INC., VENTURA, CA. FILED 6-16-1992.

CVX

FOR COMPONENTS FOR EXHAUST SYSTEMS; NAMELY, MUFFLERS, SECONDARY PIPES, TAIL PIPES AND EXHAUST PIPE TIPS (U.S. CL. 19).
FIRST USE 7-1-1989; IN COMMERCE 7-1-1989.

CLASS 12—(Continued).

SN 74-285,564. BRENCO INCORPORATED, PETERSBURG, VA. FILED 6-17-1992.

DDL

FOR AXLE BEARING SEALS FOR LAND VEHICLES (U.S. CLS. 19, 23 AND 35).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-286,588. DAVIS, ALDEN B., GRANBY, CT. FILED 6-19-1992.

THE ATTENDANT

FOR WHEELCHAIR WITH ADJUSTABLE SEAT TO FACILITATE TRANSFER OF INVALIDS ONTO AND OFF THE WHEELCHAIR (U.S. CL. 44).

SN 74-287,711. MARIAH BOATS, INC., BENTON, IL. FILED 6-22-1992.

MARIAH

OWNER OF U.S. REG. NO. 1,636,829.
FOR POWER BOATS (U.S. CL. 19).
FIRST USE 9-27-1991; IN COMMERCE 9-27-1991.

SN 74-289,071. MIDLAND BRAKE, INC., KANSAS CITY, MO. FILED 6-29-1992.

ABSCO

FOR LAND MOTOR VEHICLE BRAKE SHOE PLATES (U.S. CL. 19).
FIRST USE 3-5-1992; IN COMMERCE 3-5-1992.

CLASS 12—(Continued).

SN 74-289,102. MIRACLES, INC., LOUISVILLE, KY. FILED 6-29-1992.

FOR FITTED COVERS FOR REARVIEW MIRRORS FOR LAND VEHICLES (U.S. CL. 19).

SN 74-289,855. SANDERS, JOHN M., MINNEAPOLIS, MN. FILED 6-30-1992.

Garage Sale

FOR FOLDABLE, ACCORDIAN, ROLL-UP, AND COLLAPSIBLE SUN SHIELDS, SUN SCREENS, SUN SHADES, AND SUN LIGHT FILTERS FOR MOTOR VEHICLES (U.S. CL. 19).
FIRST USE 4-25-1992; IN COMMERCE 4-25-1992.

SN 74-289,860. AMREP, INC, ONTARIO, CA. FILED 6-30-1992.

AMREP inc

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC", APART FROM THE MARK AS SHOWN.
THE MARK CONSISTS OF THE WORDING "AMREP INC" AND STYLIZED HYDRAULIC LINKAGE DESIGN.
FOR REFUSE TRUCK BODIES (U.S. CL. 19).
FIRST USE 6-0-1973; IN COMMERCE 10-0-1977.

CLASS 12—(Continued).

SN 74-290,435. HERCULES TIRE & RUBBER COMPANY, THE, FINDLAY, OH. FILED 7-2-1992.

MEGA TR

OWNER OF U.S. REG. NO. 1,461,811.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TR", APART FROM THE MARK AS SHOWN.
FOR MOTOR VEHICLE TIRES (U.S. CL. 35).
FIRST USE 3-23-1992; IN COMMERCE 3-23-1992.

SN 74-290,735. MCDONNELL DOUGLAS CORPORATION, LONG BEACH, CA. FILED 6-1-1992.

DELTA CLIPPER

FOR SINGLE STAGE TO ORBIT ROCKET (U.S. CL. 19).

SN 74-292,096. INTERDEAL CORPORATION, FT. LAUDERDALE, FL. FILED 7-8-1992.

GULFCAT

FOR BOATS (U.S. CL. 19).

SN 74-293,257. COMBI INTERNATIONAL CORPORATION, WOOD DALE, IL. FILED 7-13-1992.

AVID

FOR STROLLERS (U.S. CL. 19).

SN 74-293,519. MRI INC., GRAND RAPIDS, MI. FILED 7-10-1992.

BARRACUDA

FOR BICYCLES AND STRUCTURAL PARTS THEREOF (U.S. CL. 19).
FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

CLASS 13—FIREARMS

SN 74-249,707. DEFENSE TECHNOLOGY CORP. OF AMERICA, CASPER, WY. FILED 2-26-1992.

DEF-TEC PRODUCTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRODUCTS", APART FROM THE MARK AS SHOWN.
FOR SELF-DEFENSE WEAPONS COMPRISING ORGANIC AND CHEMICAL IRRITANTS IN AEROSOL FORM; PROJECTILES, GRENADES AND AMMUNITION CARTRIDGES CONTAINING ORGANIC AND CHEMICAL IRRITANTS, SMOKE PRODUCING AGENTS, RUBBER PELLETS AND SABOTS; AMMUNITION CARTRIDGES CONTAINING FRANGIBLE SLUGS; MULTIPLE BATON AMMUNITION ROUNDS CONTAINING WOOD AND RUBBER PROJECTILES; STUN GRENADES; GRENADE LAUNCHERS AND LAUNCHING CARTRIDGES; GAS PISTOLS AND GAS GUNS FOR FIRING CARTRIDGES, BATON ROUNDS AND PROJECTILES; AND GUNLOCKS (U.S. CL. 9).

CLASS 14—JEWELRY

SN 74-127,714. STE MULNET & CO S.A.R.L., 75002 PARIS, FRANCE, FILED 1-3-1991.

MCIE 750

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CIE" AND "750", APART FROM THE MARK AS SHOWN.
THE MARK CONSISTS IN PART OF A STYLIZED FLOWER.
FOR JEWELRY MADE FROM PRECIOUS METALS OR COATED WITH PRECIOUS METALS (U.S. CL. 28).
FIRST USE 0-0-1972; IN COMMERCE 0-0-1975.

CLASS 14—(Continued).

SN 74-149,196. STYLECRAFT WATCH-STRAP INDUSTRIES (1989) INC., MONTREAL, QUEBEC H2P 2R3, CANADA, FILED 3-19-1991.

EXPO-CALF

OWNER OF CANADA REG. NO. TMA300636, DATED 3-8-1985, EXPIRES 3-8-2000.
OWNER OF U.S. REG. NO. 1,325,636.
FOR WATCH STRAPS MADE OF LEATHER (U.S. CL. 28).
FIRST USE 0-0-1968; IN COMMERCE 0-0-1968.

SN 74-150,494. HOUSE OF ROSE ROSARIES, BOLINGBROOK, IL. FILED 3-25-1991.

HOUSE OF ROSE ROSARIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROSARIES", APART FROM THE MARK AS SHOWN.
FOR RELIGIOUS JEWELRY; NAMELY, NECKLACE AND ROSARY CRUCIFIXES, RELIGIOUS NECKLACE MEDALLIONS, BRACELETS, EARRINGS, PENDANTS, RINGS, TIE TACS, TIE FASTENER BARS, CUFFLINKS, AND; ORNAMENTAL LAPEL STICK PINS, KEY RINGS AND MONEY CLIPS MADE OF PRECIOUS METAL (U.S. CL. 28).
FIRST USE 7-15-1984; IN COMMERCE 7-15-1984.

SN 74-152,966. JOPARD JEWELRY LIMITED, HUNGHOM, KOWLOON, HONG KONG, FILED 4-1-1991.

FOR 9KT. 14KT. 18KT. GOLD, PT 900 PLATINUM AND SS925 SILVER JEWELRY WITH OR WITHOUT DIAMONDS, PRECIOUS AND/OR SEMI-PRECIOUS STONES (U.S. CL. 28).
FIRST USE 12-27-1990; IN COMMERCE 12-27-1990.

CLASS 14—(Continued).

SN 74-174,998. SODIMO S.A., CH-1201 GENEVA 1, SWITZERLAND, FILED 4-30-1991.

RENE-GERARD

OWNER OF SWITZERLAND REG. NO. 335999, DATED 11-23-1984, EXPIRES 11-23-2004.
"RENE-GERARD" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR WATCHES AND JEWELRY; NAMELY, NECKLACES, EARRINGS, RINGS, BRACELETS AND BROOCHES (U.S. CLS. 27 AND 28).

SN 74-212,540. GIVENCHY, PARIS, FRANCE, FILED 10-11-1991.

GIVENCHY

OWNER OF U.S. REG. NOS. 899,941 AND 1,077,345.
SEC. 2(F).
FOR WATCHES (U.S. CL. 27).
FIRST USE 4-17-1969; IN COMMERCE 4-17-1969.

SN 74-221,184. ACME PREMIUM SUPPLY CORPORATION, ST. LOUIS, MO. FILED 11-12-1991.

FASH'N FUN

OWNER OF U.S. REG. NOS. 1,437,968, 1,578,918 AND OTHERS.
FOR JEWELRY (U.S. CL. 28).

SN 74-223,468. DISENO Y DISTRIBUCION DE JOYERIA S.L., 08011 BARCELONA, SPAIN, FILED 11-20-1991.

THE MARK CONSISTS OF THE STYLIZED REPRESENTATION OF THE LETTERS "DD".
FOR JEWELRY AND CLOCKS OF PRECIOUS METAL (U.S. CLS. 27 AND 28).

CLASS 14—(Continued).

SN 74-224,334. BINDER, CHARLES E., HAUPPAUGE, NY. FILED 11-22-1991.

MOD SET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SET", APART FROM THE MARK AS SHOWN.
FOR JEWELRY (U.S. CL. 28).
FIRST USE 1-2-1979; IN COMMERCE 1-2-1979.

SN 74-230,405. FAF FABBRICA ARGENTERIA FIORENTINA, S.R.L., FIRENZE, ITALY, FILED 12-16-1991.

215 FI

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FI", APART FROM THE MARK AS SHOWN.
FOR ITEMS MADE FROM PRECIOUS METAL; NAMELY, SILVER SUGAR BOWLS, NON-ELECTRIC SILVER TEA POTS, BOXES MADE OF PRECIOUS METAL (DECORATIVE), ASHTRAYS MADE OF PRECIOUS METAL, SILVER GOBLETS, SILVER HAND-HELD MIRRORS, SILVER VASES, SILVER PITCHERS, NON-ELECTRIC CANDELABRA MADE OF PRECIOUS METAL, NAPKIN RINGS OF PRECIOUS METAL, TEA AND COFFEE POT SERVICES MADE OF PRECIOUS METAL, SILVER CREAMERS, SILVER BOWLS, SILVER DECORATIVE CENTERPIECES, SILVER DRINKING GLASSES, SILVER CUPS, SILVER PICTURE FRAMES, SILVER SERVING TRAYS, SILVER CANDLESTICKS, SILVER SOUP TUREENS, DECORATIVE ORNAMENTS MADE OF PRECIOUS METAL (SILVER) (NOT INCLUDING CHRISTMAS TREE ORNAMENTS) AND SILVER SALT AND PEPPER SERVERS (U.S. CLS. 2, 8, 13, 28, 30, 33, 34 AND 50).
FIRST USE 3-0-1946; IN COMMERCE 6-0-1950.

SN 74-232,490. ARTIME S.P.A., 80133 NAPOLI, ITALY, FILED 12-23-1991.

DABOVILLE

FOR HOROLOGICAL AND OTHER CHRONOMETRIC INSTRUMENTS; NAMELY, WRIST WATCHES, POCKET WATCHES, HALL CLOCKS, WALL CLOCKS, ALARM CLOCKS (U.S. CLS. 27 AND 28).

SN 74-234,075. SUWA & SON INC., CHUO-KU, TOKYO 104, JAPAN, FILED 12-30-1991.

SUWA

FOR JEWELRY; NAMELY, RINGS (U.S. CL. 28).
FIRST USE 5-12-1987; IN COMMERCE 5-12-1987.

CLASS 14—(Continued).

SN 74-248,170. SERGIO CORPORATION, FLORENCE, ITALY, FILED 2-21-1992.

SERGIO VAGGI

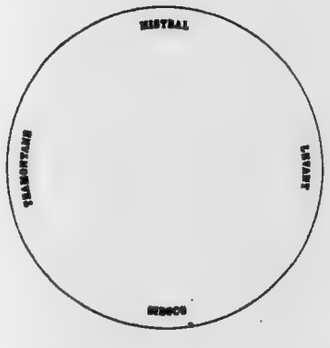
"SERGIO VAGGI" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR JEWELRY (U.S. CL. 28).
FIRST USE 10-0-1965; IN COMMERCE 10-0-1965.

SN 74-254,420. EVERTRU JEWELLERY CO. LIMITED, TORONTO, ONTARIO, CANADA, FILED 3-11-1992.

THE SPARKLE & SAVE COLLECTION

OWNER OF CANADA REG. NO. TMA338957, DATED 4-8-1988, EXPIRES 4-8-2003.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.
FOR JEWELRY (U.S. CL. 28).

SN 74-264,313. KABUSHIKI KAISHA HATTORI SEIKO, TA SEIKO CORPORATION, TOKYO, JAPAN, FILED 4-9-1992.



FOR WATCHES, CLOCKS, STOP WATCHES; CASES, PARTS, AND FITTINGS FOR ALL THE AFORESAID GOODS (U.S. CL. 27).

SN 74-268,121. BLACK, ROBERT RANDAL, ARLINGTON, VA. FILED 4-22-1992.

CITY PULSE

FOR WATCHES, CLOCKS, JEWELRY, WATCH BANDS AND WATCH STRAPS (U.S. CLS. 27 AND 28).

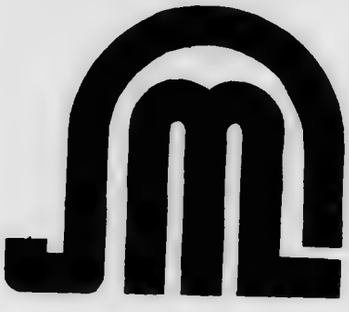
CLASS 14—(Continued).

SN 74-271,544. ZALE CORPORATION, IRVING, TX. FILED 5-1-1992.

ICE ROPE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROPE", APART FROM THE MARK AS SHOWN.
FOR JEWELRY OF PRECIOUS METAL (U.S. CL. 28).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-273,486. M & L JEWELRY MANUFACTURING INC., LOS ANGELES, CA. FILED 5-8-1992.



THE MARK CONSISTS OF THE STYLIZED LETTERS "JML".
FOR JEWELRY MADE OF PRECIOUS METALS WITH OR WITHOUT PRECIOUS OR SEMI-PRECIOUS STONES (U.S. CL. 28).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-275,890. GENNARO BORRIELLO S.R.L., NAPOLI, ITALY, FILED 5-18-1992.

FOR GOLD AND SILVER JEWELRY (U.S. CL. 28).

CLASS 14—(Continued).

SN 74-279,849. SUNBEAM CORPORATION, PROVIDENCE, RI. FILED 6-1-1992.

HIGHLIGHTER

FOR CLOCKS (U.S. CL. 27).

SN 74-283,693. JOSEPH NUDELMAN, INC., BOCA RATON, FL. FILED 6-11-1992.

ROYAL BOMBE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOMBE", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORD "BOMBE" IN THE MARK IS "CONVEX", "ARCHED", "HUMP-BACKED", "SWELLING" OR "BULGE".
FOR GOLD JEWELRY; NAMELY, GOLD CHAINS (U.S. CL. 28).

SN 74-283,695. JOSEPH NUDELMAN, INC., BOCA RATON, FL. FILED 6-11-1992.

ROYAL QUAD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "QUAD", APART FROM THE MARK AS SHOWN.
FOR GOLD JEWELRY; NAMELY, GOLD CHAINS (U.S. CL. 28).

SN 74-283,709. JOSEPH NUDELMAN, INC., BOCA RATON, FL. FILED 6-11-1992.

ROYAL ROPE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROPE", APART FROM THE MARK AS SHOWN.
FOR GOLD JEWELRY; NAMELY, GOLD CHAINS (U.S. CL. 28).

SN 74-284,706. GATA BOX LTD., NEW YORK, NY. FILED 6-12-1992.

ONCE UPON A WATCH

FOR WATCHES (U.S. CL. 27).

CLASS 14—(Continued).

SN 74-286,563. WHITE, WILLIAM BRYAN, NEW YORK, NY. AND GUTZEIT, DAVID PAUL, PT. LOOKOUT, NY. FILED 6-18-1992.

WATCHLINKS

FOR CUFFLINKS FEATURING WATCHES (U.S. CLS. 27 AND 28).

SN 74-286,820. CJC HOLDINGS, INC., AUSTIN, TX. FILED 6-22-1992.

ORANITE

FOR JEWELRY (U.S. CL. 28).

SN 74-286,821. CJC HOLDINGS, INC., AUSTIN, TX. FILED 6-22-1992.

AMBIENCE

FOR JEWELRY (U.S. CL. 28).

SN 74-287,449. STERLING INC., AKRON, OH. FILED 6-23-1992.

JUST KARAT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KARAT", APART FROM THE MARK AS SHOWN.

FOR JEWELRY; NAMELY, CHAINS, CHARMS, BRACELETS, EARRINGS AND RINGS (U.S. CL. 28).

SN 74-298,605. ACACIA BIJOUX, LIMITED, BROOKLYN, NY. FILED 7-24-1992.

SILEX BIJOUX

FOR JEWELRY (U.S. CL. 28).

CLASS 15—MUSICAL INSTRUMENTS

SN 74-215,553. TOKIWA MFG. CO., LTD., HAMAMATSU-SHI, SHIZUOKA-KEN 432, JAPAN, FILED 10-23-1991.

TOKIWA

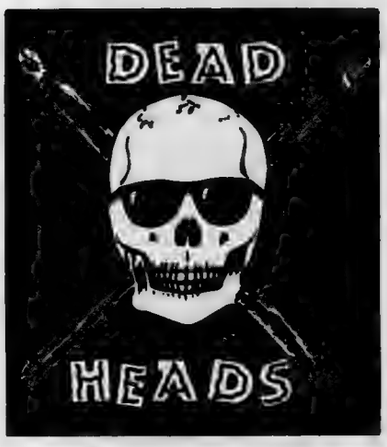
THE ENGLISH TRANSLATION OF THE MARK "TOKIWA" IS "EVERGREEN OF LEAVES".

FOR PIANO PARTS USED IN THE STRIKING ACTION OF THE HAMMER; NAMELY, SHANKS, FLANGES, WIPPENS AND BACKCHECKS (U.S. CL. 36).

FIRST USE 10-15-1985; IN COMMERCE 10-15-1985.

CLASS 15—(Continued).

SN 74-236,333. UNIVERSAL PERCUSSION INC., STRUTHERS, OH. FILED 1-9-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEADS" AND THE DESIGN OF THE DRUMSTICK, APART FROM THE MARK AS SHOWN.

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

THE MARK CONSISTS OF CROSSED DRUM STICKS, A SKULL WEARING SUNGLASSES, AND THE WORDS "DEAD HEADS".

FOR MUSICAL INSTRUMENTS, DRUM HEADS (U.S. CL. 36).

FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-250,310. LEIPZIGER PIANOFORTEFABRIK GMBH, D-0-7152 BOHLITZ-EHRENBERG, FED REP GERMANY, FILED 2-27-1992.

RÖNISCH

FOR PIANOS AND GRAND PIANOS (U.S. CL. 36).

FIRST USE 0-0-1924; IN COMMERCE 0-0-1924.

SN 74-277,744. BERG BOWS, BLOOMINGTON, IN. FILED 5-20-1992.

BERG

FOR STRINGED MUSICAL INSTRUMENT BOWS (U.S. CL. 36).

FIRST USE 1-28-1986; IN COMMERCE 2-4-1986.

CLASS 15—(Continued).

SN 74-287,263. KORG USA, INC., MILPITAS, CA. FILED 6-19-1992.

OASyS

FOR MUSIC SYNTHESIZERS (U.S. CL. 36).

CLASS 16—PAPER GOODS AND PRINTED MATTER

SN 74-087,866. J. B. GOODHOUSE, INC., BLOOMINGTON, MN. FILED 8-14-1990.

Locker

OWNER OF U.S. REG. NOS. 1,291,091, 1,666,296 AND OTHERS.
THE MARK IS LINED FOR THE COLOR RED. HOWEVER, NO CLAIM IS MADE AS TO COLOR.
FOR PLASTIC MEMORANDUM BOARDS (U.S. CL. 37).
FIRST USE 4-15-1990; IN COMMERCE 4-15-1990.

SN 74-088,008. H. BERTHOLD, AKTIENGESELLSCHAFT, D-1000 BERLIN 46, FED REP GERMANY, FILED 8-14-1990.

PONTIFEX

THE TERM "PONTIFEX" IN THE DRAWING REFERS TO A MEMBER OF A COUNSEL OF ROMAN HIGH PRIESTS.
FOR PRINTER'S TYPE, TYPEFACES, AND TYPE FONTS WHICH INCLUDE CHARACTERS AND/OR TYPOGRAPHICAL OR OTHER SYMBOLS; CARRIER PLATES AND FILMS BEARING GRAPHIC REPRESENTATIONS OF TYPEFACES, TYPE FONTS, AND SYMBOLS; MANUALS, CATALOGS, BROCHURES, TABLES, AND SPECIMEN SHEETS CONTAINING TYPE FACES, FONTS AND SYMBOLS; AND DRY TRANSFER CHARACTERS (U.S. CL. 38).
FIRST USE 2-0-1976; IN COMMERCE 0-0-1983.

CLASS 16—(Continued).

SN 74-105,039. GATSIS, GEORGE PETER, SCARBOROUGH, ONTARIO M1K 3W1, CANADA, FILED 10-9-1990.

THE BLACK DIAMOND EFFECT

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 658204, FILED 5-23-1990, REG. NO. TMA398,451, DATED 5-22-1992, EXPIRES 5-22-2007.
FOR CARTOON SCIENCE FICTION BOOKS AND COMIC BOOKS (U.S. CL. 38).

SN 74-137,669. B.V. CARTONFABRIEK BEUKEMA & CO., 9601 KJ HOOGEZAND, NETHERLANDS, FILED 2-8-1991.

ESKA

OWNER OF U.S. REG. NO. 1,537,356.
FOR CARDBOARD (U.S. CL. 37).
FIRST USE 0-0-1961; IN COMMERCE 0-0-1985.

SN 74-149,735. CASS COMMUNICATIONS, INC., EVANSTON, IL. ASSIGNEE OF CAREER RESEARCH SYSTEMS, INC., SANTA ANA, CA. FILED 3-21-1991.

PLACEMENT MANUAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MANUAL", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR PUBLICATION; NAMELY, A MAGAZINE IN THE FIELD OF CAREER DEVELOPMENT (U.S. CL. 38).
FIRST USE 9-0-1971; IN COMMERCE 9-0-1971.

CLASS 16—(Continued).

SN 74-150,212. CAMP CALIFORNIA, INC., LOS ANGELES, CA. FILED 3-25-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CALIFORNIA", APART FROM THE MARK AS SHOWN.

THE MARK IS LINED FOR THE COLORS BLUE, BROWN, ORANGE AND YELLOW.

FOR PAPER ARTICLES; NAMELY, STATIONERY, CARDS, DECALS, FOLDERS, NOTE PADS AND NOTEBOOKS (U.S. CLS. 37 AND 38).

FIRST USE 6-1-1986; IN COMMERCE 6-1-1986.

SN 74-151,310. BANG A DRUM ENTERPRISES, INC., TERRACE PARK, OH. FILED 3-25-1991.

TUTTI-FRUTTI TOWN

FOR CHILDREN'S STORY BOOKS (U.S. CL. 38).

FIRST USE 11-8-1990; IN COMMERCE 11-8-1990.

SN 74-159,481. WYANT & COMPANY LIMITED, LACHINE, QUEBEC, CANADA, FILED 4-22-1991.

MEGAPAC

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 675638, FILED 2-20-1991, REG. NO. TMA394913, DATED 2-28-1992, EXPIRES 2-28-2007.

FOR CELLULOSE WIPING CLOTHS INTENDED FOR COMMERCIAL AND/OR INDUSTRIAL CUSTOMERS (U.S. CL. 37).

CLASS 16—(Continued).

SN 74-161,675. WASHINGTON PROVINCE OF DISCALCED CARMELITES, INC., MILWAUKEE, WI. FILED 4-29-1991.

SPIRITUAL LIFE

SEC. 2(F).

FOR RELIGIOUS MAGAZINES (U.S. CL. 38).

FIRST USE 3-1-1955; IN COMMERCE 3-1-1955.

SN 74-162,175. BANG A DRUM ENTERPRISES, INC., TERRACE PARK, OH. FILED 4-29-1991.

LINING IS A FEATURE OF THE MARK AND DOES NOT REPRESENT COLOR.

FOR CHILDREN'S STORY BOOKS (U.S. CL. 38).

FIRST USE 11-8-1990; IN COMMERCE 11-8-1990.

SN 74-167,732. UNIVERSITY RETIREMENT PUBLICATIONS LTD, GUILDFORD SURREY GU2 5YD, ENGLAND, FILED 5-20-1991.

NEW HORIZONS

FOR MAGAZINE CONCERNING RETIREMENT (U.S. CL. 38).

SN 74-169,544. OPALE BIOTECHNOLOGY, 13600 LA CIOTAT, FRANCE, FILED 5-23-1991.

ANTISENSE

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 252135, FILED 11-27-1990, REG. NO. 1629701, DATED 11-27-1990, EXPIRES 11-27-2000.

FOR BOOKS IN THE FIELD OF SCIENCE, MAGAZINES IN THE FIELD OF SCIENCE, PRINTED INSTRUCTIONAL AND TEACHING MATERIALS IN THE FIELD OF SCIENCE, CATALOGS IN THE FIELD OF SCIENCE, NEWSPAPERS FOR GENERAL CIRCULATION, BOOKBINDINGS (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-172,839. MEREDITH CORPORATION, DES MOINES, IA. FILED 6-4-1991.

WOOD

OWNER OF U.S. REG. NOS. 1,440,935 AND 1,599,532. SEC. 2(F).
FOR BOOKS RELATING TO WOODWORKING (U.S. CL. 38).
FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

SN 74-173,398. PC CONNECTION, INC., MARLOW, NH. FILED 6-6-1991.

MACCONNECTION

OWNER OF U.S. REG. NO. 1,584,062.
FOR COMPUTER HARDWARE AND SOFTWARE CATALOGS (U.S. CL. 38).
FIRST USE 1-17-1984; IN COMMERCE 6-19-1984.

SN 74-175,636. FRED, 75008 PARIS, FRANCE, FILED 6-11-1991.

• FORCE 10

FOR PENS, FOUNTAIN PENS, BALL POINT PENS, PENCILS, NIBS, PENCIL HOLDERS, PENCIL CASES, PENCIL BOXES, WRITING PADS, INK POTS (U.S. CLS. 22, 23, 29, 37 AND 38).

SN 74-180,326. TIME INC. MAGAZINE COMPANY, THE, NEW YORK, NY. FILED 6-26-1991.

SPORTS ILLUSTRATED FOR KIDS

OWNER OF U.S. REG. NOS. 1,578,963, 1,595,473 AND 1,678,883.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIDS", APART FROM THE MARK AS SHOWN.
FOR CHILDREN'S BOOKS ON SPORTS, SPORTS PERSONALITIES, GAMES AND PUZZLES (U.S. CL. 38).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

CLASS 16—(Continued).

SN 74-181,763. PARASOL GROUP, LTD., D-8000 MUNICH 40, FED REP GERMANY, FILED 7-2-1991.

DYNAMO DUCK

FOR GREETING CARDS, MAGAZINES IN THE ENTERTAINMENT FIELD, COLORING AND COMIC BOOKS, POSTERS, CALENDARS, CHILDREN'S STORYBOOKS, CHILDREN'S ACTIVITY BOOKS, STATIONERY, NOTEBOOKS, PENS, PENCILS, DECALS, GIFT WRAPPING PAPER, PAPER PARTY DECORATIONS, MOUNTED AND UNMOUNTED PHOTOGRAPHS, AND PLAYING CARDS (U.S. CLS. 22, 37 AND 38).

SN 74-193,910. MED-CON, INC., TOWNSEND, TN. FILED 8-12-1991.

Med-Con, Inc.
Intensive Care For Families

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC." AND "INTENSIVE CARE FOR FAMILIES", APART FROM THE MARK AS SHOWN.
FOR BOOKS IN THE FIELD OF CRITICAL HEALTH CARE, PRINTED SURVEY ANSWER SHEETS (U.S. CL. 38).
FIRST USE 7-22-1991; IN COMMERCE 7-22-1991.

SN 74-196,307. UNITED INFORMATION SYSTEMS, INC., BARRINGTON, IL. FILED 8-19-1991.

DataScape

FOR SERIES OF COMPUTER PROGRAM MANUALS FOR THE PURPOSE OF PROVIDING LANDSCAPE CONTRACTORS AND NURSERYMEN WITH (1) PLANT MATERIAL PRICE LISTS; (2) MATERIAL COST ESTIMATES; (3) TIME RECORDING MATERIALS; (4) INVENTORY; AND COMPUTER SOFTWARE SOLD THEREWITH (U.S. CL. 38).
FIRST USE 1-1-1990; IN COMMERCE 1-5-1992.

CLASS 16—(Continued).

SN 74-206,908. ROSENBLUM, LAWRENCE, DBA PRO SUPERSORTER, LOS ANGELES, CA. AND ROSENBLUM, SHARON, DBA PRO SUPERSORTER, LOS ANGELES, CA. FILED 9-26-1991.

PRO SUPERSORTER

FOR CARD SORTING TRAY FOR HAND SORTING AND CATEGORIZING TRADING CARDS (U.S. CL. 37).
FIRST USE 7-5-1991; IN COMMERCE 7-5-1991.

SN 74-208,640. PAXTON DEVELOPMENTS INC., OTTAWA, ONTARIO, CANADA, FILED 10-1-1991.

MAGIC LANTERN

FOR PERIODICAL MAGAZINES DEALING WITH ENTERTAINMENT TOPICS (U.S. CL. 38).

SN 74-208,758. MEAD CORPORATION, THE, DAYTON, OH. FILED 10-2-1991.

FIRST GEAR

FOR STATIONERY ITEMS; NAMELY, NOTEBOOKS, BINDERS AND STATIONERY-TYPE PORTFOLIOS (U.S. CL. 37).
FIRST USE 12-5-1991; IN COMMERCE 12-5-1991.

SN 74-209,085. BRAMBLES AUSTRALIA LIMITED, SYDNEY, NEW SOUTH WALES 2000, AUSTRALIA, FILED 10-2-1991.

CHEP-O-GRAM

OWNER OF U.S. REG. NOS. 1,635,293, 1,638,161 AND OTHERS.
FOR NEWSLETTERS PERTAINING TO THE PALLET POOLING INDUSTRY (U.S. CL. 38).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

SN 74-211,023. ARISTACOM INTERNATIONAL, INC., ALAMEDA, CA. FILED 10-4-1991.

SCIL*LINK

FOR INSTALLATION, INSTRUCTION AND USER MANUALS FOR USE IN CONNECTION WITH COMPUTER SOFTWARE IN THE FIELDS OF TELECOMMUNICATIONS AND DATA PROCESSING AND INTELLIGENT CALL PROCESSING TO FACILITATE THE INTEGRATION OF COMPUTERS AND TELEPHONY SYSTEMS (U.S. CL. 38).
FIRST USE 8-21-1990; IN COMMERCE 8-21-1990.

CLASS 16—(Continued).

SN 74-213,801. QUINTESSENCE PUBLISHING COMPANY, INC., LOMBARD, IL. FILED 10-21-1991.

QDT QUINTESSENCE OF DENTAL TECHNOLOGY

SEC. 2(F) AS TO "QUINTESSENCE OF DENTAL TECHNOLOGY".
FOR JOURNALS DISTRIBUTED ON A PERIODICAL BASIS CONTAINING INFORMATION OF INTEREST TO DENTAL TECHNICIANS (U.S. CL. 38).
FIRST USE 1-2-1976; IN COMMERCE 1-2-1976.

SN 74-214,635. BRAMBLES AUSTRALIA LIMITED, SYDNEY, NEW SOUTH WALES 2000, AUSTRALIA, FILED 10-21-1991.

Chep News

OWNER OF U.S. REG. NOS. 1,635,293, 1,638,161 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEWS", APART FROM THE MARK AS SHOWN.
FOR NEWSLETTERS PERTAINING TO THE PALLET POOLING INDUSTRY (U.S. CL. 38).
FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

SN 74-215,566. UNION CAMP CORPORATION, WAYNE, NJ. FILED 10-22-1991.

AMERICAN BLUES C·O·M·P·A·N·Y

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN" AND "COMPANY", APART FROM THE MARK AS SHOWN.
FOR BINDER POUCHES, PENCIL POUCHES, PENCILS, PENS, MARKERS, WIRELESS MEMOBOOKS AND NOTEBOOKS, SMALL STATIONERY BINDERS, ADDRESS BOOKS, ASSIGNMENT BOOKS, DAILY PLANNERS, AND DIARIES (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-216,645. MARILYN BURNS EDUCATION ASSOCIATES, SAUSALITO, CA. FILED 10-28-1991.

MATH BY ALL MEANS

FOR TEACHER RESOURCE BOOKS USED IN MATHEMATICS INSTRUCTION (U.S. CL. 38).
FIRST USE 1-1-1991; IN COMMERCE 1-24-1991.

SN 74-218,191. HARCOURT BRACE JOVANOVICH, INC., ORLANDO, FL. FILED 11-4-1991.

HBJ BIG BOOKS

OWNER OF U.S. REG. NOS. 1,139,924, 1,263,850 AND 1,276,923.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BIG BOOKS", APART FROM THE MARK AS SHOWN.
FOR CHILDRENS' BOOKS (U.S. CL. 38).
FIRST USE 4-29-1991; IN COMMERCE 4-29-1991.

CLASS 16—(Continued).

SN 74-218,249. WHOLESALE TICKET CO., INC., SARANAC, MI. FILED 11-4-1991.

WHOLESALE TICKET CO., INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WHOLESALE TICKET CO., INC." AND "TICKETS", APART FROM THE MARK AS SHOWN.
FOR PRINTED MATTER, SPECIFICALLY, TICKETS (U.S. CL. 38).
FIRST USE 9-1-1976; IN COMMERCE 9-1-1976.

SN 74-218,534. MOUNTAINEERS, THE, SEATTLE, WA. FILED 11-4-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEST HIKES WITH CHILDREN", APART FROM THE MARK AS SHOWN.
FOR SERIES OF BOOKS IN THE FIELD OF OUTDOOR RECREATION (U.S. CL. 38).
FIRST USE 4-15-1991; IN COMMERCE 4-15-1991.

CLASS 16—(Continued).

SN 74-219,364. MINISTRY OF THE GOVERNMENT OF THE GREEK REPUBLIC, THE, 106.71 ATHENS, GREECE, FILED 11-6-1991.

MAKEΔONIKO ΠΡΑΚΤΟΡΕΙΟ ΕΙΔΗΣΕΩΝ
MACEDONIAN PRESS AGENCY
AGENCE MACEDOINE PRESSE

PRIORITY CLAIMED UNDER SEC. 44(D) ON GREECE APPLICATION NO. 111919, FILED 5-15-1991, REG. NO. 111919, DATED 5-15-1991, EXPIRES 5-15-2001.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE ALL OF THE WORDING, APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORDS "AGENCE MACEDOINE PRESSE" IN THE MARK IS "MACEDONIAN PRESS AGENCY". THE GREEK WORDS IN THE MARK TRANSLITERATE TO "MAKEDONIKO PRAKTORIO EIDESEON" WHICH TRANSLATES AS "MACEDONIAN PRESS AGENCY".

FOR NEWSPAPERS; DAILY PERIODICAL RELEASES; BOOKS AND MAGAZINES IN THE FIELD OF WORLD NEWS (U.S. CLS. 37 AND 38).

SN 74-222,570. GREAT TRADITION, LOWER LAKE, CA. FILED 11-18-1991.

ATRIUM PUBLISHERS GROUP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PUBLISHERS GROUP", APART FROM THE MARK AS SHOWN.

FOR SERIES OF FICTION AND NON-FICTION BOOKS (U.S. CL. 38).

SN 74-225,558. WORLD POETRY, INC., PHILADELPHIA, PA. FILED 11-26-1991.

THE AMERICAN POETRY REVIEW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POETRY REVIEW", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR PRINTED MATTER, SPECIFICALLY, ENGLISH LANGUAGE LITERARY JOURNALS (U.S. CL. 38).

FIRST USE 12-31-1972; IN COMMERCE 12-31-1972.

CLASS 16—(Continued).

SN 74-225,652. SKYMALL, INC., PHOENIX, AZ. FILED 11-27-1991.

JETCETERA

FOR CATALOGS FEATURING APPAREL, AUDIO/VIDEO ELECTRONICS, INSTRUCTIONAL AUDIO AND VIDEO TAPES, AUTOMOBILE ACCESSORIES, CHILDREN'S FUNCTIONAL AND RECREATIONAL GOODS, CLOCKS, CLOTHING, COMPUTERS, CONCIERGE SERVICES, COOKWARE, DELIVERY SERVICES, EDIBLES, ELECTRONIC GOODS, GAMES, GARMENT CARE PRODUCTS, HEALTH CARE PRODUCTS, HEALTH AND FITNESS EQUIPMENT, HOME DECORATING PRODUCTS, HOME SAFETY PRODUCTS, HOUSEWARES, INFANT CARE PRODUCTS, JEWELRY, KITCHEN COOKWARE, KITCHEN EQUIPMENT, LANGUAGE TRANSLATORS, LEARNING PRODUCTS, LUGGAGE, MAPS, NOSTALGIC ITEMS, OFFICE PRODUCTS, PERSONAL CARE PRODUCTS, PET ACCESSORIES, PUZZLES, SPORTS EQUIPMENT, STORAGE PRODUCTS, TOOLS, TOYS, TRAVEL ACCESSORIES, WATCHES, AND WINE-RELATED PRODUCTS (U.S. CL. 38).

FIRST USE 1-23-1991; IN COMMERCE 1-23-1991.

SN 74-226,179. HOME GREETINGS, INC., BOCA RATON, FL. FILED 11-29-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GREETINGS INC.", APART FROM THE MARK AS SHOWN.

FOR DIRECT MAIL INFORMATION PACKAGE TO RESIDENTIAL NEWCOMERS CONTAINING LOCAL BUSINESS LISTINGS (U.S. CL. 38).

FIRST USE 0-0-1973; IN COMMERCE 1-0-1991.

CLASS 16—(Continued).

SN 74-228,291. GCR PUBLISHING GROUP, INC., NEW YORK, NY. FILED 12-9-1991.

COUNTRY FAMILY

FOR PERIODICAL PUBLICATION; NAMELY, A MAGAZINE CONCERNING COUNTRY LIFE AND COUNTRY LIVING, WITH EMPHASIS ON REAL-LIFE FAMILIES, THEIR LIFE-STYLES AND HOMES (U.S. CL. 38).

SN 74-230,220. CITIZENS FOR A SOUND ECONOMY, WASHINGTON, DC. FILED 12-13-1991.

CSE

FOR BROCHURES AND NEWSLETTERS DEALING WITH THE ECONOMY (U.S. CL. 100).
FIRST USE 6-1-1984; IN COMMERCE 7-1-1984.

SN 74-233,250. NATIONAL NURSING REVIEW, LOS ALTOS, CA. FILED 12-23-1991.

NATIONAL NURSING REVIEW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NURSING REVIEW", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR PRINTED MATERIALS, BOOKS; NAMELY, EDUCATIONAL MATERIALS FOR NURSES AND OTHER HEALTH CARE PROFESSIONALS (U.S. CL. 38).
FIRST USE 5-18-1976; IN COMMERCE 5-18-1976.

SN 74-233,832. ROSE ART INDUSTRIES, INC., ORANGE, NJ. FILED 12-27-1991.

DOUGH MAKER

"DOUGH"
FOR TOY EXTRUDERS AND MOLDS FOR USE WITH MODELING COMPOUND (U.S. CLS. 1 AND 22).

CLASS 16—(Continued).

SN 74-234,413. EWING, ELIZABETH RENEE, DALLAS, TX. FILED 12-31-1991.

THERE'S MONEY IN MATHEMATI¢$.

THE MARK CONSISTS IN PART OF A CENT AND DOLLAR SIGN CONTAINED IN THE TERM "MATHEMATICS" AS IN "MATHEMATI[CENT SYMBOL]$".
FOR PAPER AND PRINTED TEACHING MATERIALS USED BY PARENTS TO MOTIVATE STUDENTS IN MATH (U.S. CL. 38).
FIRST USE 12-15-1991; IN COMMERCE 12-15-1991.

SN 74-235,539. HALL JOHNSON COMMUNICATIONS, INC., LAKEWOOD, CO. FILED 1-6-1992.

"HALL JOHNSON" IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR NEWSLETTERS AND JOURNALS IN THE FIELD OF NURSING (U.S. CL. 38).
FIRST USE 1-15-1985; IN COMMERCE 1-20-1985.

SN 74-238,522. DESMARAIS & FRERE LTEE, LONGUEUIL, QUEBEC, CANADA, FILED 1-15-1992.

ENVIR DF PLAST

FOR RECYCLABLE PLASTIC MATERIAL INTENDED FOR THE MANUFACTURE OF SCHOOL SUPPLIES AND STATIONERY ARTICLES; SCHOOL SUPPLIES AND STATIONERY ARTICLES; NAMELY, BOOKBINDERS, STATIONERY-TYPE PORTFOLIOS, RING BINDERS, CHECK BOOKS, INSURANCE POLICY BINDERS, DIARY BINDERS, REPORT BINDERS, BANK BOOK BINDERS, PHOTO ALBUM BINDERS, AND COLLECTION CARD BINDERS (U.S. CLS. 37 AND 38).

CLASS 16—(Continued).

SN 74-240,049. FINANCIAL RESEARCH INSTITUTE, WASHINGTON, DC. FILED 1-24-1992.

PROSPECTIVES

FOR NEWSLETTER CONTAINING RESEARCH ON FINANCIAL INSTITUTIONS (U.S. CL. 38).

SN 74-241,060. EDITORIAL ATLANTIDA S.A., 1307-BUENOS AIRES, ARGENTINA. FILED 1-28-1992.

MISTERIOS DE LA VIDA Y EL MUNDO

THE ENGLISH TRANSLATION OF THE WORDS "MISTERIOS DE LA VIDA Y EL MUNDO" IN THE MARK IS "LIFE AND WORLD MYSTERIES".

FOR MAGAZINES, NEWSPAPERS, BOOKS, JOURNALS, NEWSLETTERS, BROCHURES AND PAMPHLETS IN THE FIELDS OF MYSTERIES OF ANCIENT CIVILIZATIONS, RARENESSES AND QUESTIONS WITH OUT ANSWER OF SCIENTIFICALLY PROVED FACTS, TELEPATHY, MIND POWERS, LEVITATION, TELEKINESIS, THOUGHT TRANSMISSION, ALL ALTERNATIVE MEDICINES; NAMELY, HOMEOPATHY, ACUPUNCTURE, AYURVEDIC MEDICINE; OVNIS' PHENOMENON, GHOSTS, MYSTERIOUS APPEARANCES, LYCANTHROPY, MIRACULOUS FACTS, THE NEW AGE PHENOMENON (U.S. CL. 38).

SN 74-241,681. DC COMICS, INC., NEW YORK, NY. FILED 1-29-1992.

SHADOW OF THE BAT

FOR COMIC BOOKS (U.S. CL. 38).

FIRST USE 5-26-1992; IN COMMERCE 5-26-1992.

SN 74-243,764. WINCHESTER SYSTEMS, INC., WOBURN, MA. FILED 2-6-1992.

FLASHNEWS

FOR NEWSLETTER ON THE SUBJECT OF COMPUTER PERIPHERAL EQUIPMENT (U.S. CL. 38).

SN 74-249,016. MATCH MAKER, INC., ARLINGTON, VA. FILED 2-24-1992.

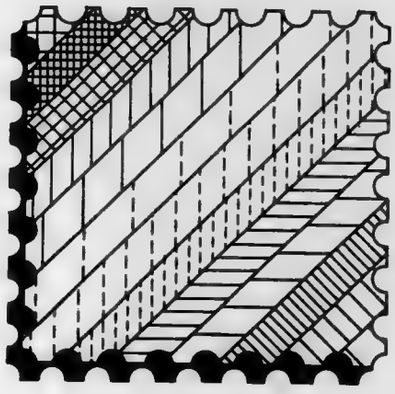
MATCH-UP

FOR CLOTHING IDENTIFICATION KITS; NAMELY, STENCILS, PAINT FOR FABRICS AND APPLICATORS FOR PAINT ON FABRICS, SOLD AS A UNIT, USED FOR THE MARKING OF CLOTHING TO IDENTIFY THE CLOTHING (U.S. CLS. 37 AND 50).

FIRST USE 12-18-1991; IN COMMERCE 12-18-1991.

CLASS 16—(Continued).

SN 74-249,293. ERNESTO MARINI S.R.L., DBA MARINI, GENOA, ITALY, FILED 2-25-1992.



THE DRAWING IS LINED FOR THE COLORS YELLOW, DARK GOLD, ORANGE, RED, PINK, LILAC, VIOLET, INDIGO, BLUE, TURQUOISE, DARK GREEN, GREEN, AND YELLOW-GREEN, AND COLOR IS CLAIMED AS A FEATURE OF THE MARK.

THE MARK CONSISTS OF COLORED DIAGONAL BANDS THAT BEGIN AT THE UPPER LEFT-HAND CORNER AND EXTEND TO THE LOWER RIGHT-HAND CORNER AND DEPICT THE FOLLOWING COLORS IN THE FOLLOWING ORDER - YELLOW, DARK GOLD, ORANGE, RED, PINK, LILAC, VIOLET, INDIGO, BLUE, TURQUOISE, DARK GREEN, GREEN AND YELLOW-GREEN.

FOR PHILATELIC MATERIAL; NAMELY, ALBUMS FOR THE COLLECTION OF POSTAGE STAMPS AND COVERS THEREFOR, SHEETS FOR THE COLLECTION OF POSTAGE STAMPS, AND POSTAGE STAMPS STOCK BOOKS AND SHEETS THEREFOR, POCKETS FOR POSTAGE STAMPS, AND POSTAGE STAMPS CATALOGUES (U.S. CLS. 37 AND 38).

FIRST USE 3-0-1986; IN COMMERCE 3-0-1986.

CLASS 16—(Continued).

SN 74-249,866. TELEVISA, S.A. DE C.V., 06724 MEXICO D.F., MEXICO, FILED 2-26-1992.

FOR COMIC MAGAZINES (U.S. CL. 38).

SN 74-254,021. DIETZGEN CORPORATION, DES PLAINES, IL. FILED 3-10-1992.

TRANSGRAPHIC

FOR BLANK TRANSPARENCIES AND ADHESIVE BACKED FILM FOR COPIERS AND PRINTERS (U.S. CL. 37).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 16—(Continued).

SN 74-254,353. WARNER BROS. PUBLICATIONS INC., SECAUCUS, NJ. FILED 3-11-1992.

OWNER OF U.S. REG. NO. 1,209,679.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SONGS" AND "SERIES", APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES.

FOR BOOKS CONTAINING MUSICAL COMPOSITIONS, PUBLISHED IN A SERIES (U.S. CL. 38).

FIRST USE 3-3-1992; IN COMMERCE 3-3-1992.

SN 74-256,027. ARGUS ASSET MANAGEMENT, INC., WILMINGTON, DE. FILED 3-16-1992.

SWIMMING Pool/Spa AGE

OWNER OF U.S. REG. NOS. 1,584,609 AND 1,585,586.

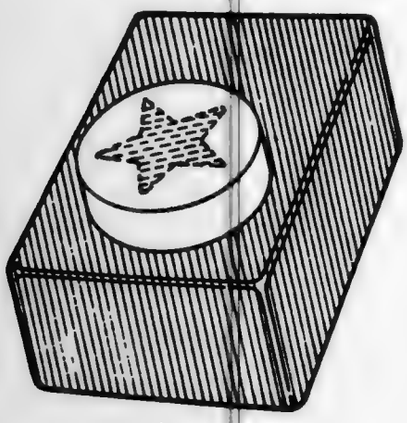
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SWIMMING POOL" AND "SPA", APART FROM THE MARK AS SHOWN.

FOR MAGAZINE PERTAINING TO POOL AND SPA DEALERS, BUILDERS AND INSTALLERS (U.S. CL. 38).

FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 16—(Continued).

SN 74-256,346. CARL JIMUKI KABUSHIKI KAISHA, TA CARL MANUFACTURING CO. LTD., KATSUSHIKA-KU, TOKYO, JAPAN, FILED 3-17-1992.

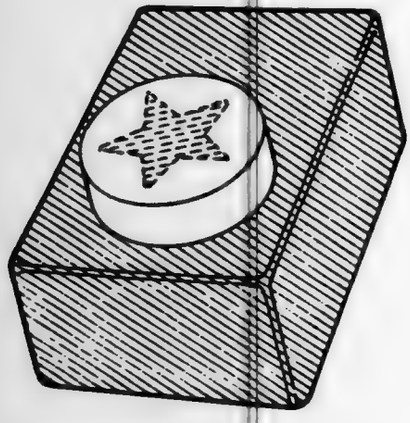


THE DRAWING IS LINED FOR SILVER AND RED. THE COLORS SILVER AND WHITE ARE A FEATURE OF THE MARK, BUT THE COLOR RED IS NOT A FEATURE OF THE MARK.

FOR PUNCHES (U.S. CL. 23).

FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

SN 74-256,356. CARL JIMUKI KABUSHIKI KAISHA, TA CARL MANUFACTURING CO. LTD., KATSUSHIKA-KU, TOKYO, JAPAN, FILED 3-17-1992.



THE DRAWING IS LINED FOR SILVER AND GREEN. THE COLORS SILVER AND WHITE ARE A FEATURE OF THE MARK, BUT THE COLOR GREEN IS NOT A FEATURE OF THE MARK.

FOR PUNCHES (U.S. CL. 23).

FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

CLASS 16—(Continued).

SN 74-256,783. SIBILLE DALLE INC., PEABODY, MA. FILED 3-17-1992.

BAKELON

FOR PAPER PANLINERS USED FOR BAKING (U.S. CL. 37).

FIRST USE 6-6-1991; IN COMMERCE 9-3-1991.

SN 74-256,930. CIGNA CORPORATION, PHILADELPHIA, PA. FILED 3-19-1992.

EAGLE EYE

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR LINING.

FOR NEWSLETTERS DEALING WITH INSURANCE UNDERWRITING AND RISK ASSESSMENT (U.S. CL. 38).

FIRST USE 1-1-1992; IN COMMERCE 2-5-1992.

SN 74-257,725. CERTIFIED CLEANING CHEQUES, INC., KANSAS CITY, MO. FILED 3-23-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CERTIFIED CLEANING CHEQUES", APART FROM THE MARK AS SHOWN.

FOR BOOKS OF PREPAID VOUCHERS OR COUPONS WHICH MAY BE REDEEMED FOR SPECIFIED CLEANING SERVICES AT PARTICIPATING DRY CLEANING ESTABLISHMENTS (U S. CL. 38).

CLASS 16—(Continued).

SN 74-257,882. AMERICAN COLLECTORS ASSOCIATION, INC., MINNEAPOLIS, MN. FILED 3-23-1992.

BOUNCE

FOR MONTHLY NEWSLETTER FOR COLLECTION AGENCIES ABOUT CHECK SERVICES (U.S. CL. 38).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

SN 74-258,621. BENETTON GROUP S.P.A., 31050 PONZANO VENETO (TREVISO), ITALY, FILED 3-24-1992.

COLORS

OWNER OF ITALY REG. NO. 549509, DATED 9-19-1991, EXPIRES 7-12-2011.
FOR GENERAL FEATURE MAGAZINES AND NEWSPAPERS FOR GENERAL CIRCULATION (U.S. CL. 38).

SN 74-259,735. STROUSE CORPORATION, THE, FINKSBURG, MD. FILED 3-27-1992.

THE MARK CONSISTS OF A STYLIZED "S" ENVELOPING THE LETTER "C", BOTH LETTERS STANDING FOR THE STROUSE CORPORATION.
FOR ADHESIVE, GUMMED, PRESSURE SENSITIVE TAPES FOR STATIONERY AND/OR HOUSEHOLD USE, PRINTED LABELS, BLANK LABELS (U.S. CLS. 5, 37 AND 38).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

CLASS 16—(Continued).

SN 74-261,420. CLARKE AMERICAN CHECKS, INC., WILMINGTON, DE. FILED 4-1-1992.

MVP
MEMBER VALUE PACK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEMBER VALUE PACK", APART FROM THE MARK AS SHOWN.
FOR BANK CHECKS (U.S. CL. 38).
FIRST USE 1-0-1992; IN COMMERCE 2-13-1992.

SN 74-261,849. INTERNATIONAL PAPER COMPANY, PURCHASE, NY. FILED 4-2-1992.

QRX

FOR PAPER FOOD CONTAINERS FOR OVEN USE (U.S. CLS. 2 AND 37).
FIRST USE 3-5-1992; IN COMMERCE 3-5-1992.

SN 74-263,281. HAMPSHIRE PAPER CORP., MILFORD, NH. FILED 4-6-1992.

"CRYSTALPHANE"

FOR PLASTIC WRAP FOR FLORAL PRODUCTS AND GIFT BASKET PACKAGING (U.S. CL. 37).
FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

SN 74-266,914. HARRIS, ROBERTA H., CAMBRIDGE, MA. FILED 4-17-1992.

CHILD'S-EYE VIEW

FOR PUBLICATIONS FOR CHILDREN; NAMELY, BOOKS (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-267,699. DIRECT LANGUAGE, INC., SAN FRANCISCO, CA. FILED 4-21-1992.

THE MARK CONSISTS OF THE STYLIZED LETTERING "DL" AND DESIGN.

FOR SECOND LANGUAGE CLASSIFIED DIRECTORIES ADVERTISING THE GOODS AND/OR SERVICES OF OTHERS (U.S. CL. 38).

FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

SN 74-269,006. TESSCO, INC., HUNT VALLEY, MD. FILED 4-24-1992.

YOUR TOTAL SOURCE

OWNER OF U.S. REG. NO. 1,664,557.

SEC. 2(F).

FOR CATALOGS, NEWSLETTERS AND BULLETINS PUBLISHED PERIODICALLY IN THE FIELD OF COMMUNICATIONS (U.S. CL. 38).

FIRST USE 10-0-1981; IN COMMERCE 11-0-1981.

SN 74-269,593. MADGE NETWORKS, LTD., BUCKS HP8 4AH, ENGLAND, FILED 4-27-1992.

RINGWORLD

FOR PRINTED MATERIAL; NAMELY, PERIODICAL PUBLICATIONS IN THE FORM OF MAGAZINES AND NEWSLETTERS RELATING TO THE FIELD OF COMPUTER NETWORKING (U.S. CL. 38).

FIRST USE 3-9-1992; IN COMMERCE 3-27-1992.

SN 74-270,676. NEWMAN, MATTHEW, BROOKLINE, MA. FILED 4-27-1992.

JUST RENTALS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RENTALS", APART FROM THE MARK AS SHOWN.

FOR MAGAZINE CONCERNED WITH APARTMENT RENTAL AND APPLIANCES, FURNITURE AND SERVICES FOR APARTMENTS (U.S. CL. 38).

FIRST USE 4-14-1989; IN COMMERCE 4-14-1989.

CLASS 16—(Continued).

SN 74-270,849. PALL CORPORATION, GLEN COVE, NY. FILED 4-30-1992.

OWNER OF U.S. REG. NOS. 715,059, 842,733 AND 1,025,680.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ADVANCED SEPARATIONS SYSTEMS", APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR PAPER FILTERS FOR INDUSTRIAL ULTRAFILTRATION USES (U.S. CL. 37).

SN 74-272,090. KIMBLE, WILLIAM, TUCSON, AZ. FILED 5-4-1992.

FOR NEWSLETTER FOR THE ELECTRIC POWER INDUSTRY; NAMELY, PERIODICAL PUBLICATION COVERING LIABILITY ISSUES OF SPECIAL INTEREST TO ELECTRICAL UTILITIES (U.S. CL. 38).

SN 74-273,077. FOCUS ON THE FAMILY, COLORADO SPRINGS, CO. FILED 5-7-1992.

TEACHERS IN FOCUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEACHERS", APART FROM THE MARK AS SHOWN.

FOR MAGAZINES DIRECTED TO PUBLIC AND PRIVATE EDUCATORS OFFERING INSPIRATION, INSIGHTS, PROFILES, HUMOR, AND VALUE-BASED CURRICULA (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-273,214. KAMCO INC., ALLISON PARK, PA. FILED 5-6-1992.

AMERIKID

FOR COUPON BOOKS ENTITLING HOLDER TO DISCOUNT ON MEALS, EVENTS, ETC. (U.S. CL. 38).

SN 74-273,231. FORTUNA COMMUNICATIONS CORPORATION, FORTUNA, CA. FILED 5-8-1992.

PRO
Professional Retailers Only

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROFESSIONAL RETAILERS", APART FROM THE MARK AS SHOWN.

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR MONTHLY SALES AND MARKETING NEWSLETTER FOR RETAILERS OF SATELLITE TELEVISION EQUIPMENT (U.S. CL. 38).

FIRST USE 2-19-1992; IN COMMERCE 2-19-1992.

SN 74-273,363. MOET HENNESSY, 75008 PARIS, FRANCE, FILED 5-8-1992.

SCIENCE FOR ART

FOR PUBLICATIONS; NAMELY, PAMPHLETS, JOURNALS AND MAGAZINES IN THE FIELD OF SCIENCE AND THE ARTS (U.S. CL. 38).

SN 74-273,645. BUGGSUN LTD., HORNSEY, LONDON, ENGLAND, FILED 6-1-1990.

FLOO MAN CHOO

FOR POSTERS, CALENDARS, NOTEBOOKS, MEMO PADS, STICKERS, COMIC BOOKS, PLAYING CARDS, PAPER COASTERS, PAPER MATS, NEWSPAPERS, CHILDREN'S BOOKS, CHILDREN'S MAGAZINES, PHOTOGRAPHS, STATIONERY, POSTCARDS, TRADING CARDS AND CARD BOARD (U.S. CLS. 23, 37 AND 38).

CLASS 16—(Continued).

SN 74-273,800. THOMSON INDUSTRIES, INC., PORT WASHINGTON, NY. FILED 5-11-1992.

LINEARFAX

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR TECHNICAL DATA SHEETS IN THE FIELD OF LINEAR MOTION BEARINGS AND ACTUATORS (U.S. CL. 38).

FIRST USE 4-13-1992; IN COMMERCE 4-13-1992.

SN 74-274,310. BAUER PUBLISHING CO., ENGLEWOOD CLIFFS, NJ. FILED 5-11-1992.

TAKE A BREAK

FOR PUBLICATION; NAMELY, A WEEKLY MAGAZINE CONTAINING WOMEN'S ARTICLES, GAMES AND PUZZLES (U.S. CL. 38).

SN 74-274,339. REAL DATA, INC., PHOENIX, AZ. FILED 5-11-1992.

PHOENIX INSIGHTS REPORT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REPORT" AND "PHOENIX", APART FROM THE MARK AS SHOWN.

FOR PRINTED REFERENCE BOOKS AND PAMPHLETS, ALL CONTAINING MAPS, CHARTS, GRAPHS, TABLES AND OTHER INFORMATION PERTAINING TO THE PHOENIX METRO MULTI-FAMILY HOUSING MARKET, INCLUDING ECONOMICS AND DEMOGRAPHICS (U.S. CL. 38).

FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-274,394. DIVERSIFORM, INC., PORTLAND, OR. FILED 5-11-1992.

CLEARVIEW

OWNER OF U.S. REG. NO. 1,638,376.

FOR ELECTROSTATICALLY CHARGED PLASTIC LABELS WITH ASSORTED PRINTED MATTER FOR ATTACHMENT TO SMOOTH SURFACE AREAS (U.S. CL. 38).

FIRST USE 1-16-1988; IN COMMERCE 1-18-1988.

CLASS 16—(Continued).

SN 74-274,466. B.A.M.F. INDUSTRIES, INC., VANCOUVER, BRITISH COLUMBIA V6C 2T6, CANADA, FILED 5-11-1992.

T.H. INK

FOR INDIA, DUPLICATING, AND WRITING INK, STAMP PADS, MARKERS (U.S. CLS. 11 AND 37).

SN 74-274,987. LAS VEGAS DISCOUNT GOLF & TENNIS, INC., LAS VEGAS, NV. FILED 5-13-1992.

GOLF FANTASY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLF", APART FROM THE MARK AS SHOWN.
FOR PRINTED MATTER; NAMELY, CALENDARS AND POSTERS (U.S. CL. 38).
FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

SN 74-275,306. INTERNATIONAL FOUNDATION OF EMPLOYEE BENEFIT PLANS, INC., BROOKFIELD, WI. FILED 5-14-1992.

EBIS

OWNER OF U.S. REG. NO. 1,565,174.
FOR PRINTED INSTRUCTIONAL MATERIALS, REFERENCE BOOKLETS AND NEWSLETTERS ALL RELATING TO EMPLOYEE BENEFIT PLANS OR COMPUTER DATABASES CONTAINING INFORMATION PERTAINING TO EMPLOYEE BENEFIT PLANS (U.S. CL. 38).
FIRST USE 7-18-1986; IN COMMERCE 7-18-1986.

SN 74-275,962. VLSI RESEARCH INC., SAN JOSE, CA. FILED 5-18-1992.

RESEARCH DATAPACKET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESEARCH", APART FROM THE MARK AS SHOWN.
FOR FINANCIAL AND MARKET RESEARCH NEWSLETTER (U.S. CL. 38).
FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

SN 74-277,452. OMAN PUBLISHING, INC., MILL VALLEY, CA. FILED 5-20-1992.

MEAT & POULTRY

OWNER OF U.S. REG. NO. 1,512,182.
SEC. 2(F).
FOR MONTHLY MAGAZINE FEATURING INFORMATION OF INTEREST TO THE MEAT AND POULTRY INDUSTRY (U.S. CL. 38).
FIRST USE 12-1-1986; IN COMMERCE 12-1-1986.

CLASS 16—(Continued).

SN 74-277,860. ESSELTE PENDAFLEX CORPORATION, GARDEN CITY, NY. FILED 5-21-1992.

Oxford Plus

OWNER OF U.S. REG. NOS. 130,874, 1,553,701 AND OTHERS.
FOR EXPANDING FILE POCKETS FOR STATIONERY USE, EXPANDING FILE POCKETS WITH AN ENVELOPE FLAP FOR STATIONERY USE AND EXPANDING DOCUMENT FILES (U.S. CL. 37).
FIRST USE 2-3-1992; IN COMMERCE 2-3-1992.

SN 74-278,128. WATSON, STEFAN W., DBA WATSON PAPER COMPANY, ALBUQUERQUE, NM. FILED 5-26-1992.

DENIM TREE

OWNER OF U.S. REG. NO. 1,679,365.
FOR PAPER PRODUCTS; NAMELY, STATIONERY, ENVELOPES, ADDRESS LABELS; PARTIALLY PRINTED LABELS (NOT OF TEXTILE), BLANK CARDS, FILE FOLDERS, WRITING PADS, WRAPPING PAPER, PAPER GIFT WRAPPING RIBBONS, BAGS AND BOXES (U.S. CLS. 37 AND 38).

SN 74-279,635. LIEFELD, ROB, FULLERTON, CA. FILED 5-28-1992.

SENTINEL

FOR COMIC BOOKS, TRADING CARDS AND POSTERS (U.S. CL. 38).

SN 74-279,636. LIEFELD, ROB, FULLERTON, CA. FILED 5-28-1992.

RIPTIDE

FOR COMIC BOOKS, TRADING CARDS AND POSTERS (U.S. CL. 38).

SN 74-279,637. LIEFELD, ROB, FULLERTON, CA. FILED 5-28-1992.

PSI-FIRE

FOR COMIC BOOKS, TRADING CARDS AND POSTERS (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-279,645. LIEFELD, ROB, FULLERTON, CA. FILED 5-28-1992.

CHAPEL

FOR COMIC BOOKS, TRADING CARDS AND POSTERS (U.S. CL. 38).

SN 74-279,648. LIEFELD, ROB, FULLERTON, CA. FILED 5-28-1992.

BEDROCK

FOR COMIC BOOKS, TRADING CARDS AND POSTERS (U.S. CL. 38).

SN 74-280,045. INDIAN RIVER KITCHENS, INC., ROCKLEDGE, FL. FILED 6-1-1992.

KEEPING it
S·I·M·P·L·E

FOR KITCHEN ACCESSORIES; NAMELY, RECIPE ORGANIZERS, FOOD LABELS, RECIPE SHEETS AND RECIPE CARDS (U.S. CLS. 37 AND 38).
FIRST USE 6-27-1991; IN COMMERCE 6-27-1991.

SN 74-280,121. CULLIS, DONALD, PLEASANTON, CA. FILED 6-1-1992.

SHOTMASTER

FOR PRINTED ROTARY WHEEL WITH INFORMATION REGARDING CLUB SELECTION, DIFFICULT LIES, SWING IMPROVEMENT, AND OTHER GOLF GAME DATA (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-280,434. GIBBONS PUBLISHING, INC., FT. LAUDERDALE, FL. FILED 5-29-1992.

ADVENTURE FLORIDA

OWNER OF U.S. REG. NO. 1,663,399.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLORIDA", APART FROM THE MARK AS SHOWN.
FOR PERIODICAL MAGAZINE - DEALING WITH REGIONAL ACTIVITIES AND LOCALES (U.S. CL. 38).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-280,492. THRUST INDUSTRIES, INC., NEW YORK, NY. FILED 6-1-1992.

SQUEEZE

FOR ADULT ENTERTAINMENT MAGAZINE (U.S. CL. 38).
FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

SN 74-281,033. HEARST CORPORATION, THE, NEW YORK, NY. FILED 6-3-1992.

COUNTRY LIVING

FOR PAPER SEWING PATTERNS (U.S. CL. 26).

SN 74-281,300. BORDEN & RILEY PAPER CO., INC., HOLLIS, NY. FILED 6-4-1992.

LASER ART PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LASER", APART FROM THE MARK AS SHOWN.
FOR WHITE BOND, 18 LBS, PAPER USED FOR LASER PRINTERS, COMPUTER DRAFTING, ARCHITECTURAL AND ENGINEERING DRAWING, DRAFTING AND PLOTTING (U.S. CL. 37).
FIRST USE 2-20-1992; IN COMMERCE 2-20-1992.

CLASS 16—(Continued).

SN 74-281,555. NATIONAL SENIOR SPORTS ASSOCIATION, INC., FAIRFIELD, CT. FILED 6-4-1992.

SENIOR SPORTS NEWS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEWS", APART FROM THE MARK AS SHOWN. SEC. 2(F).

FOR NEWSLETTER FEATURING SPORTING EVENTS, TRIPS AND VACATIONS FOR SENIOR CITIZENS (U.S. CL. 38).

FIRST USE 10-1-1979; IN COMMERCE 10-1-1979.

SN 74-281,754. RICHARDS DISTRIBUTING, INC., ROCKFORD, MI. FILED 6-5-1992.

LIFT-OFF

FOR ADHESIVE APPLICATION TAPE USED FOR TRANSFERRING VINYL LETTERS AND LOGOS (U.S. CL. 5).

SN 74-282,376. ACCLIVUS CORPORATION, DALLAS, TX. FILED 6-8-1992.

S^3 R^3 C^3

FOR PRINTED INSTRUCTIONAL AND TEACHING MATERIAL USED; NAMELY, IN CONDUCTING WORKSHOPS AND SEMINARS IN THE FIELD OF CORPORATE EDUCATION (U.S. CL. 38).

SN 74-282,434. XEROX CORPORATION, STAMFORD, CT. FILED 6-8-1992.

RING TUFF

FOR FILLER PAPER (U.S. CL. 37).

FIRST USE 1-29-1992; IN COMMERCE 1-29-1992.

SN 74-282,627. ING. P. KOTAUCZEK GESELLSCHAFT M.B.H., A-1030 VIENNA, AUSTRIA, FILED 6-4-1992.

SINTERGRAPH

FOR ART PRINTS (U.S. CL. 38).

FIRST USE 4-6-1992; IN COMMERCE 4-21-1992.

CLASS 16—(Continued).

SN 74-282,739. ARTHUR BLANK & CO., INC., BOSTON, MA. FILED 6-4-1992.

THE CALLER

FOR PERSONAL TELEPHONE DIRECTORIES AND DIARIES (U.S. CLS. 37 AND 38).

SN 74-283,531. SEIDL, JOACHIM, DBA SEIDL-TECHNIK, D-8098 PFAFFING 2, FED REP GERMANY, FILED 6-10-1992.

FORMTAG

FOR CONTINUOUS WEB OR SHEET-FORM COMPUTER-PRINTED BUSINESS FORMS IN VARIOUS PAPER, CARDBOARD, PLASTIC, AND OTHER SYNTHETIC MATERIALS WHICH INCORPORATE DETACHABLE ITEMS SUCH AS TAGS, LABELS, AND IDENTIFICATION CARDS (U.S. CLS. 37, 38 AND 50).

SN 74-283,703. INTERNATIONAL DATA GROUP, INC., FRAMINGHAM, MA. FILED 6-11-1992.

. . . SECRETS

FOR BOOKS DEALING WITH COMPUTER RELATED BOOKS AND SUBJECTS (U.S. CL. 38).

SN 74-284,398. DILLARD DEPARTMENT STORES, INC., LITTLE ROCK, AR. FILED 6-15-1992.

I THEE WED

FOR MAGAZINE PUBLISHED PERIODICALLY DEALING WITH WEDDINGS (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-284,635. SHIGO, ALEX L., DBA SHIGO AND TREES, ASSOCIATES, DURHAM, NH. FILED 6-15-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TREES", APART FROM THE MARK AS SHOWN.
FOR POSTERS, PAMPHLETS AND BOOKLETS ABOUT TREES (U.S. CLS. 37 AND 38).
FIRST USE 3-15-1991; IN COMMERCE 3-15-1991.

SN 74-284,823. DC COMICS INC., NEW YORK, NY. FILED 6-15-1992.

VERTIGO

FOR COMIC BOOKS (U.S. CL. 38).

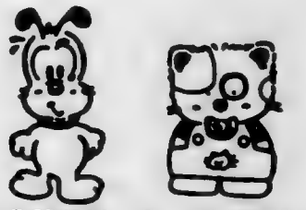
SN 74-284,880. C.R. GIBSON COMPANY, THE, NORWALK, CT. FILED 6-11-1992.

C.R. GIBSON DISC ALBUM

OWNER OF U.S. REG. NOS. 1,411,247 AND 1,411,248.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DISC ALBUM", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR STORAGE ALBUMS FOR COMPACT DISCS AND FILLER PAPER USED THEREWITH (U.S. CL. 37).

CLASS 16—(Continued).

SN 74-284,892. CHYUAN SHYANG STATIONERY CO., TAIPEI, TAIWAN, FILED 6-12-1992.



FOR PAPER AND PAPER ARTICLES; NAMELY, NOTEBOOK, STICKERS, PLAYING CARDS; STATIONERY; NAMELY, PENCIL HOLDER, ERASER, FOUNTAIN PEN, FILE, METALLIC PENCIL CASE AND BOOK RACK (U.S. CL. 37).

SN 74-285,046. CASCADE, SUSAN, NEW YORK, NY. FILED 6-15-1992.

CASCADE'S PARKIT!

FOR PRINTED INFORMATION GUIDE FOR AUTOMOBILE DRIVERS PROVIDING LOCAL PARKING AND OTHER MISCELLANOUS INFORMATION FOR DRIVERS (U.S. CL. 38).

SN 74-285,130. TROCADERO PUBLISHING, INC., NEW YORK, NY. FILED 6-15-1992.

France-Amérique

THE ENGLISH TRANSLATION OF THE WORD "AMERIQUE" IN THE MARK IS "AMERICA".
FOR WEEKLY NEWSLETTERS ABOUT CURRENT EVENTS CONCERNING FRANCE (U.S. CL. 38).
FIRST USE 5-23-1943; IN COMMERCE 5-23-1943.

SN 74-285,700. G & W MCNAMARA PUBLISHING, INC., ST. PAUL, MN. FILED 6-16-1992.

WIN-TECH

FOR MAGAZINE FOR PEOPLE ENGAGED IN THE BUSINESS OF WINDOW TREATMENT COMPONENTS AND HARDWARE (U.S. CL. 38).
FIRST USE 4-27-1991; IN COMMERCE 4-27-1991.

CLASS 16—(Continued).

SN 74-285,746. EDITORIAL AMERICA, S.A., VIRGINIA GARDENS, FL. FILED 6-17-1992.

PRACTICA

THE ENGLISH TRANSLATION OF THE WORD "PRACTICA" IN THE MARK IS "PRACTICE" OR "HABIT".
FOR WOMEN'S MAGAZINES ABOUT VARIOUS TOPICS (U.S. CL. 38).

SN 74-286,054. DONOVAN PUBLISHING COMPANY, NEWPORT BEACH, CA. FILED 6-17-1992.

DONOVAN LIBRARY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIBRARY", APART FROM THE MARK AS SHOWN.
FOR SERIES OF FICTION AND NONFICTION BOOKS; AND HOLOGRAMS (U.S. CL. 38).
FIRST USE 9-20-1991; IN COMMERCE 9-20-1991.

SN 74-286,398. KAULFUSS DESIGNERS, INC., CHICAGO, IL. FILED 6-19-1992.

IT'S OUR NATURE

FOR PAPER GOODS AND PRINTED MATTER; NAMELY, PRESENTATIONS COMPRISING DECORATIVE AND/OR INSTRUCTIONAL PUNCH-OUT FIGURES (U.S. CLS. 37 AND 38).
FIRST USE 1-31-1991; IN COMMERCE 1-31-1991.

SN 74-286,412. PRATT & AUSTIN COMPANY, HOLYOKE, MA. FILED 6-19-1992.

CORAL REEF

FOR STATIONERY AND ENVELOPES, WRITING TABLETS AND ENVELOPES, PLANNING CALENDARS, MEMO PADS, TELEPHONE AND ADDRESS BOOKS, ALL OCCASION NOTES (U.S. CLS. 37 AND 38).
FIRST USE 6-15-1992; IN COMMERCE 6-15-1992.

SN 74-286,621. MOREHEAD, INC., BALDWIN, KS. FILED 6-19-1992.

WARM & WHIMSICAL

FOR GREETING CARDS (U.S. CL. 38).
FIRST USE 3-31-1992; IN COMMERCE 3-31-1992.

CLASS 16—(Continued).

SN 74-286,782. PELIKAN, INC., FRANKLIN, TN. FILED 6-22-1992.

TRIARI

FOR WRITING INSTRUMENTS; NAMELY, PENS (U.S. CL. 37).

SN 74-286,791. KSF MEDICAL PUBLISHING COMPANY, INC., DBA KSF GROUP, NEW YORK, NY. FILED 6-22-1992.

HEART OUTLOOK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEART", APART FROM THE MARK AS SHOWN.
FOR NEWSLETTER CONTAINING ARTICLES ABOUT HEALTH, DISTRIBUTED TO PATIENTS THROUGH THEIR PHYSICIANS (U.S. CL. 38).
FIRST USE 4-6-1992; IN COMMERCE 4-6-1992.

SN 74-286,998. NEW PENDULUM CORP., DUNCANSVILLE, PA. FILED 6-22-1992.

PADVERTISING

FOR NOTE PADS WITH ADVERTISING OF OTHERS INSERTED IN THE PADS (U.S. CLS. 37 AND 38).
FIRST USE 3-18-1992; IN COMMERCE 4-7-1992.

SN 74-287,309. BOYDS MILLS PRESS, INC., COLUMBUS, OH. FILED 6-22-1992.

RH BELL BOOKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOOKS", APART FROM THE MARK AS SHOWN.
FOR CHILDREN'S STORY AND PICTURE BOOKS, MAGAZINES FOR CHILDREN AND CHILDREN'S BOOKS (U.S. CL. 38).

SN 74-287,380. SEEDPRINT, INC., LAKE OSWEGO, OR. FILED 6-22-1992.

SEEDPRINT, INC.

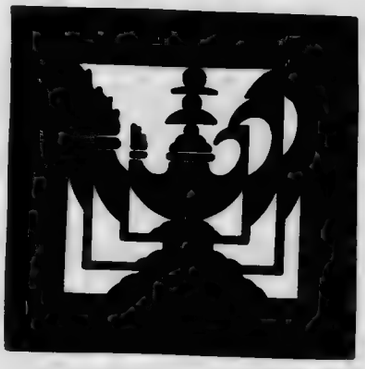
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.
FOR ENVELOPES, PAPER LABELS FOR APPLICATION TO CANS CONTAINING SEEDS, PRINTED SIGNS (U.S. CLS. 37 AND 38).
FIRST USE 6-1-1992; IN COMMERCE 6-16-1992.

CLASS 16—(Continued).

SN 74-287,551. SPRINGHOUSE CORPORATION, SPRINGHOUSE, PA. FILED 6-23-1992.

FOR SERIES OF NURSING BOOKS (U.S. CL. 38).
FIRST USE 12-12-1983; IN COMMERCE 12-12-1983.

SN 74-287,552. SPRINGHOUSE CORPORATION, SPRINGHOUSE, PA. FILED 6-23-1992.



FOR SERIES OF BOOKS ON NURSING (U.S. CL. 38).
FIRST USE 1-1-1980; IN COMMERCE 1-1-1980.

CLASS 16—(Continued).

SN 74-287,584. MADISON CENTER FOR EDUCATIONAL AFFAIRS, THE, WASHINGTON, DC. FILED 6-23-1992.

DIVERSITY & DIVISION: A CRITICAL JOURNAL OF RACE AND CULTURE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "A CRITICAL JOURNAL OF RACE AND CULTURE", APART FROM THE MARK AS SHOWN.
FOR MAGAZINES FEATURING ARTICLES ABOUT RACE, CULTURE, CIVIL RIGHTS, AND RELATED SOCIAL MATTERS (U.S. CL. 38).

SN 74-287,896. WESTFIELD COATED PRODUCTS, INC., WESTFIELD, IN. FILED 6-24-1992.

STRATADRYGUM

OWNER OF U.S. REG. NOS. 1,538,146 AND 1,600,784.
FOR WATER ACTIVATED ADHESIVE LABEL STOCK (U.S. CL. 37).

SN 74-288,240. NUSIG, INC., ALAMO, CA. FILED 6-25-1992.

NUSIG

FOR MANUALS FOR SEISMIC BRACING SYSTEMS (U.S. CL. 38).
FIRST USE 1-31-1992; IN COMMERCE 1-31-1992.

SN 74-288,901. G-SPORT, INC., NEW YORK, NY. FILED 6-25-1992.

G-SPORT

FOR PERIODICAL BUYERS' GUIDE WHICH LISTS AVAILABLE COMPUTER SPORT GAMES TOGETHER WITH A CRITIQUE OF EACH GAME (U.S. CL. 38).

SN 74-289,019. SALAZAR, HERBERT, BURBANK, CA. AND BEST PUBLISHING, INC., BURBANK, CA. FILED 6-29-1992.

HOLLYWOOD HOY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOLLYWOOD", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT MAGAZINE (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-289,440. LAKEWOOD PUBLICATIONS INC., MINNEAPOLIS, MN. FILED 6-29-1992.

THE QUALITY IMPERATIVE: PROFILES FROM THE HUMAN SIDE

FOR MAGAZINE RELATING TO BUSINESS (U.S. CL. 38).

SN 74-289,572. KENSINGTON PUBLISHING CORP., NEW YORK, NY. FILED 6-26-1992.

LUCKY IN LOVE

FOR BOOKS IN THE NATURE OF ROMANCE NOVELS (U.S. CL. 38).

SN 74-290,039. BRAINSTORMS, INC., CORONA DEL MAR, CA. FILED 6-30-1992.

THE HEALING KITCHEN

FOR COOKBOOKS (U.S. CL. 38).

SN 74-290,182. SCOTT PAPER COMPANY, DELAWARE COUNTY, PA. FILED 7-1-1992.

RESURGENCE

FOR PRINTING PAPER (U.S. CL. 37).

SN 74-290,432. BAROUH EATON ALLEN CORP., BROOKLYN, NY. FILED 7-2-1992.

COVER-ALL

FOR LIQUID COVER-UP FOR CORRECTING TYPEWRITTEN ERRORS AND HANDWRITTEN ERRORS; ALSO CORRECTS ON COPY MACHINE PAPER, ART WORK, AND FAX PAPER (U.S. CL. 37).
FIRST USE 3-3-1992; IN COMMERCE 3-3-1992.

CLASS 16—(Continued).

SN 74-290,577. BAROUH EATON ALLEN CORP., BROOKLYN, NY. FILED 7-2-1992.

KOVER-ALL

FOR LIQUID COVER-UP FOR CORRECTING TYPEWRITTEN ERRORS AND HANDWRITTEN ERRORS; ALSO CORRECTS ON COPY MACHINE PAPER, ART WORK, AND FAX PAPER (U.S. CL. 37).
FIRST USE 3-3-1992; IN COMMERCE 3-3-1992.

SN 74-291,226. JIM HENSON PRODUCTIONS, INC., NEW YORK, NY. FILED 7-2-1992.

GREEN LIKE ME

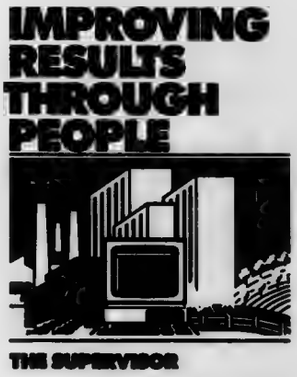
FOR SERIES OF CHILDREN'S BOOKS (U.S. CL. 38).

SN 74-292,117. GILLETTE COMPANY, THE, BOSTON, MA. FILED 7-8-1992.

RUBBERSTIK

FOR WRITING INSTRUMENTS; NAMELY, PENS (U.S. CL. 37).

SN 74-292,188. PSYCHOLOGICAL ASSOCIATES, INC., ST. LOUIS, MO. FILED 7-8-1992.



OWNER OF U.S. REG. NOS. 1,288,986 AND 1,289,409.
FOR EDUCATIONAL MANUALS AND TEXTBOOKS IN THE FIELD OF INTERPERSONAL COMMUNICATION AND MANAGEMENT TECHNIQUES (U.S. CLS. 37 AND 38).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 16—(Continued).

SN 74-292,299. PENTA, MARK, FRAMINGHAM, MA. AND LANDER, MICHELLE, FRAMINGHAM, MA. AND NEUSNER, BARRY, FRAMINGHAM, MA. FILED 7-8-1992.

GREETING U.

FOR GREETING CARDS (U.S. CL. 38).

SN 74-292,972. JURY VERDICT REVIEW PUBLICATIONS, INC., NEWARK, NJ. FILED 7-8-1992.

NEW ENGLAND JURY VERDICT REVIEW AND ANALYSIS

OWNER OF U.S. REG. NOS. 1,590,811, 1,641,229 AND 1,677,576.
SEC. 2(F).
FOR LEGAL NEWSLETTER (U.S. CL. 38).
FIRST USE 3-31-1985; IN COMMERCE 3-31-1985.

SN 74-293,013. NOTEWORTHY MARKETING GROUP INCORPORATED, THE, SANTA BARBARA, CA. FILED 7-10-1992.

PICTURE WINDOWS

SEC. 2(F).
FOR GREETING CARDS (U.S. CL. 38).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-293,710. YERMAN, SANDRA K., PORT ST. LUCIE, FL. FILED 7-13-1992.

Notes for Santa:

FOR CALENDARS FOR CHILDREN (U.S. CL. 38).
FIRST USE 7-8-1992; IN COMMERCE 7-8-1992.

CLASS 16—(Continued).

SN 74-293,711. YERMAN, SANDRA K., PORT ST. LUCIE, FL. FILED 7-13-1992.

Notes for Mom and Dad:

FOR CALENDARS FOR CHILDREN (U.S. CL. 38).
FIRST USE 7-8-1992; IN COMMERCE 7-8-1992.

SN 74-293,876. PSYCHOLOGICAL ASSOCIATES, INC., ST. LOUIS, MO. FILED 7-13-1992.

PSYCHOLOGICAL ASSOCIATES

OWNER OF U.S. REG. NOS. 910,074, 1,171,662 AND 1,213,578.
FOR EDUCATIONAL TEXTBOOKS AND MANUALS IN THE FIELD OF INTERPERSONAL COMMUNICATION AND HUMAN RELATIONS (U.S. CL. 38).
FIRST USE 1-31-1958; IN COMMERCE 1-31-1958.

SN 74-293,878. KORNBERG, WARREN S., GARRETT PARK, MD. FILED 7-13-1992.

MOSAIC

FOR PERIODICAL PUBLICATION (MAGAZINE) CONTAINING ARTICLES AND/OR INFORMATION ON RESEARCH IN ALL FIELDS OF SCIENCE AND ITS APPLICATIONS IN TECHNOLOGY, ENGINEERING, OR MEDICINE (U.S. CL. 38).

SN 74-294,581. DIGITAL ATLAS INC., FREDERICTON, NEW BRUNSWICK, CANADA, FILED 7-16-1992.

KNOWLEDGE ATLAS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ATLAS", APART FROM THE MARK AS SHOWN.
FOR TEXTBOOKS ON A VARIETY OF SUBJECTS FOR HIGH SCHOOL STUDENTS; TEXTBOOKS ON A VARIETY OF SUBJECTS FOR UNIVERSITY STUDENTS (U.S. CL. 38).

SN 74-294,822. TOPPS COMPANY, INC., THE, BROOKLYN, NY. FILED 7-16-1992.

TRASH CAN TROLLS

FOR TRADING CARDS (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-296,964. CFC INTERNATIONAL, INC., CHICAGO HEIGHTS, IL. FILED 7-23-1992.

ARMORITE

FOR PROTECTIVE AND/OR DECORATIVE FOILS FOR HOT-STAMP APPLICATIONS (U.S. CL. 37).

SN 74-297,581. PRYM-DRITZ CORPORATION, SPARTANBURG, SC. FILED 7-22-1992.

INSTA-TACK

FOR LIQUID, PRESSURE-SENSITIVE GLUE FOR TEMPORARILY ATTACHING EMBLEMS AND APPLIQUES TO FABRIC, METAL OR GLASS (U.S. CL. 5).

SN 74-800,773. SPENCER, JENNIFER L., DBA JS CONSUMER PRODUCTS, FORT COLLINS, CO. FILED 9-16-1991.

POWERSTOP

FOR WORKBOOKS FEATURING INSTRUCTION PERTAINING TO SMOKING CESSATION AND WEIGHT LOSS (U.S. CL. 38).

FIRST USE 5-1-1989; IN COMMERCE 9-1-1989.

SN 74-800,792. TOUCHSTONE APPLIED SCIENCE ASSOCIATES, INC., BREWSTER, NY. FILED 9-4-1990.

FOR STUDENT BOOKS AND WORKBOOKS AND TEACHERS' MANUALS FOR THE INSTRUCTION OF READING AND WRITING (U.S. CL. 38).

FIRST USE 2-4-1991; IN COMMERCE 4-30-1991.

CLASS 17—RUBBER GOODS

SN 74-063,260. ILLBRUCK, INC., MINNEAPOLIS, MN. FILED 5-18-1990.

WILL-SEAL FIRESTOP

OWNER OF U.S. REG. NO. 1,072,244.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FIRESTOP", APART FROM THE MARK AS SHOWN.

FOR IMPREGNATED FOAM SEALANT FOR USE IN THE BUILDING INDUSTRY (U.S. CLS. 12 AND 35).

SN 74-239,255. BC TAECHANG IND. CORP., CHUNG-KU, PUSAN, REPUBLIC OF KOREA. FILED 1-16-1992.

FOR HEAT RESISTANT INSULATING COATING FOR DECK, MACHINERY AND STEAM PIPES AND AS A CORROSION INHIBITOR (U.S. CL. 12).

FIRST USE 7-22-1975; IN COMMERCE 1-1-1978.

SN 74-242,699. WHITE LIGHTNING PRODUCTS CORP., ATLANTA, GA. FILED 2-3-1992.

SUPERIOR SEALANTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEALANTS", APART FROM THE MARK AS SHOWN.

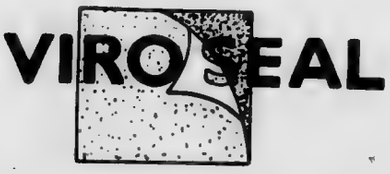
SEC. 2(F).

FOR CAULKING AND SEALANTS FOR BUILDINGS, ADHESIVE SEALANT AND CAULKING COMPOUND, PIPE JOINT SEALANT, RUBBER SEALANT FOR CAULKING AND ADHESIVE PURPOSES, ADHESIVE SEALANTS FOR GENERAL USE AND SEALANTS IN THE NATURE OF CAULK (WEATHER STRIPPING) (U.S. CLS. 5, 6 AND 12).

FIRST USE 5-0-1983; IN COMMERCE 5-0-1983.

CLASS 17—(Continued).

SN 74-245,334. LUSTRA LINE, INC., PITTSBURGH, PA. FILED 2-11-1992.



THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY.

FOR PLASTIC PROTECTIVE FILM FOR PROTECTIVELY SEALING HAZARDOUS MATERIALS TO RESIST CONTACT BETWEEN THE MATERIALS AND THE ENVIRONMENT FOR MEDICAL AND INDUSTRIAL USES (U.S. CL. 1).

SN 74-269,067. INSULATION MATERIALS CORPORATION OF AMERICA, HALTOM CITY, TX. FILED 4-23-1992.

IMCOSHIELD

FOR CONTINUOUS TUBE PIPE INSULATION (U.S. CL. 35).

FIRST USE 7-1-1988; IN COMMERCE 7-1-1988.

SN 74-280,090. IMPLUS CORPORATION, DURHAM, NC. FILED 6-1-1992.

HACS

FOR SYNTHETIC, IMPACT ABSORBING CUSHIONING AND PADDING MATERIALS IN SHEET AND ROLL FORM USED IN THE FURTHER MANUFACTURING OF SUCH PRODUCTS AS CARPETING, INSOLES, ATHLETIC PADS, MEDICAL PRODUCTS AND THE LIKE (U.S. CL. 1).

SN 74-280,589. BRITISH UNITED SHOE MACHINERY LIMITED, LEICESTER LE4 5BX, ENGLAND, FILED 6-2-1992.

TUFFLEX

FOR PLASTIC OR RUBBER IMPREGNATED WOVEN OR NONWOVEN TEXTILES OR PLASTIC SHEET FOR USE AS STIFFENERS IN FOOTWEAR, IN SHEET OR SHAPED FORM (U.S. CL. 1).

FIRST USE 5-0-1925; IN COMMERCE 10-29-1991.

CLASS 17—(Continued).

SN 74-282,845. W. L. GORE & ASSOCIATES, INC., NEWARK, DE. FILED 6-8-1992.

OWNER OF U.S. REG. NOS. 1,193,169 AND 1,670,825.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FIBER", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS SILVER AND RED.

FOR BRAIDED INDUSTRIAL PACKINGS (U.S. CL. 35).

FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

SN 74-283,459. BONSET AMERICA CORPORATION, BROWNS SUMMIT, NC. FILED 6-10-1992.

BONPET

OWNER OF U.S. REG. NO. 1,600,838.

FOR PLASTIC FILM FOR INDUSTRIAL AND COMMERCIAL PACKAGING AND LABELING (U.S. CL. 1).

FIRST USE 1-31-1992; IN COMMERCE 1-31-1992.

SN 74-284,409. VERSACHEM CORPORATION, WEST PALM BEACH, FL. FILED 6-15-1992.

MEGA COPPER

OWNER OF U.S. REG. NO. 1,563,353.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COPPER", APART FROM THE MARK AS SHOWN.

FOR HIGH-TEMPERATURE SILICONE GASKET SEALANT FOR AUTOMOTIVE USE (U.S. CLS. 5, 6 AND 35).

FIRST USE 1-17-1992; IN COMMERCE 1-17-1992.

CLASS 17—(Continued).

SN 74-284,614. WRIGHT PRODUCTS, INC., LAS VEGAS, NV. FILED 6-15-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DOOR", APART FROM THE MARK AS SHOWN.

FOR DISPOSABLE PLASTIC SHEETING FOR USE AS DROP CLOTHS (U.S. CLS. 1 AND 50).

FIRST USE 4-20-1990; IN COMMERCE 7-24-1990.

SN 74-289,487. ADVANCED POLYMER TECHNOLOGY, INC., ELKHART, IN. FILED 6-29-1992.

POLY-TECH

FOR NON-METAL PIPES AND COUPLINGS AND FITTINGS THEREFOR; NAMELY, AN UNDERGROUND FLEXIBLE PIPING SYSTEM FOR USE IN THE PETROLEUM INDUSTRY ACTING AS A PRIMARY PIPING SYSTEM AND A SECONDARY CONTAINMENT SYSTEM (U.S. CLS. 13 AND 35).

SN 74-289,493. ADVANCED POLYMER TECHNOLOGY, INC., ELKHART, IN. FILED 6-29-1992.

APT

FOR NON-METAL PIPES AND COUPLINGS AND FITTINGS THEREFOR; NAMELY, AN UNDERGROUND FLEXIBLE PIPING SYSTEM FOR USE IN THE PETROLEUM INDUSTRY ACTING AS A PRIMARY PIPING SYSTEM AND A SECONDARY CONTAINMENT SYSTEM (U.S. CLS. 13 AND 35).

SN 74-292,169. PERMATHENE PLASTICS, LTD., AUCKLAND 7, NEW ZEALAND, FILED 7-8-1992.

EPINOL

FOR DOUBLE-SIDED ADHESIVE TAPE AND ADHESIVE SEALANTS IN LIQUID FORM USED FOR SEALING VARIOUS SURFACES AGAINST WATER OR MOISTURE (U.S. CLS. 5 AND 12).

FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 18—LEATHER GOODS

SN 74-000,972. GLENEAGLES HOTELS PLC, PERTHSHIRE, SCOTLAND, FILED 11-16-1989.

GLENEAGLES

OWNER OF UNITED KINGDOM REG. NO. B1265758, DATED 4-26-1986, EXPIRES 4-26-1993.

FOR ARTICLES MADE OF LEATHER OR IMITATION LEATHER; NAMELY, HARNESSES, SADDLERY AND WHIPS; WALLETS; PURSES; UMBRELLAS; PARASOLS; WALKING STICKS; BAGS; NAMELY, COSMETIC CLUTCH BAGS, DUFFEL BAGS, ALL PURPOSE SPORTS BAGS, HANDBAGS, SHOULDER BAGS, OVERNIGHT BAGS, TOTE BAGS, AND TRAVEL BAGS; ATTACHE CASES; BRIEF CASES; VALISES; RUCKSACKS; AND PORTMANTEAUS (U.S. CLS. 1, 3 AND 41).

SN 74-097,950. BIASIA, FRANCESCO, DBA BIASIA FRANCESCO-SYLVAN BAG AND HANDBAG, POVOLARO (VICENZA), ITALY, FILED 9-14-1990.

FRANCESCO
BIASIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 5461C/90, FILED 7-27-1990, REG. NO. 535268, DATED 10-24-1990, EXPIRES 7-27-2010.

"FRANCESCO BIASIA" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

FOR ARTICLES MADE OF LEATHER AND HIDES; NAMELY, TRUNKS, TRAVELING BAGS, AND HANDBAGS (U.S. CL. 3).

SN 74-165,638. GPS (DELAWARE), INC., SAN BRUNO, CA. FILED 5-13-1991.

GAP

FOR TOTE BAGS, DUFFLE BAGS, BACKPACKS, BIKE BAGS, HANDBAGS (U.S. CL. 3).

FIRST USE 8-1-1988; IN COMMERCE 8-1-1988.

CLASS 18—(Continued).

SN 74-173,276. SGI, INC., CRANSTON, RI. FILED 6-5-1991.

OWNER OF U.S. REG. NOS. 1,630,054 AND 1,641,734.

FOR SOFT WALLED BAGS; NAMELY, SCHOOL BAGS, ALL PURPOSE SPORT BAGS AND BACK PACKS (U.S. CL. 3).

FIRST USE 2-19-1991; IN COMMERCE 2-19-1991.

SN 74-190,515. VERA DA POZZO, S.P.A., 36016 THIENE (VICENZA), ITALY, FILED 7-30-1991.

TERESA TISSI

OWNER OF ITALY REG. NO. 542320, DATED 3-25-1991, EXPIRES 4-9-2010.

OWNER OF U.S. REG. NO. 1,696,161.

FOR BAGS; NAMELY, HANDBAGS, TRUNKS FOR TRAVELING, SUITCASES, BRIEFCASES; WALLETS (U.S. CLS. 2, 3 AND 41).

SN 74-235,347. GNEGY, BRIAN D., DBA HUFMEISTER ALUMINUM HORSESHOE CO., ARROYO GRANDE, CA. FILED 1-6-1992.

ORTHO FORM

FOR SADDLE BLANKETS AND OTHER HORSE RELATED PRODUCTS; NAMELY, HOT AND COLD THERAPY BOOTS FOR LOWER LEG AND HOCK (U.S. CL. 3).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

CLASS 18—(Continued).

SN 74-241,174. WOLVERINE WORLD WIDE, INC., ROCKFORD, MI. FILED 1-29-1992.

OWNER OF U.S. REG. NOS. 730,465, 1,495,861 AND OTHERS.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK.

FOR LUGGAGE, ALL PURPOSE SPORTS BAGS AND BACKPACKS (U.S. CL. 3).

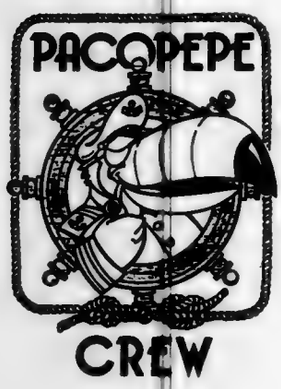
SN 74-243,621. ASICS CORPORATION, KOBE 650, JAPAN, FILED 2-6-1992.

THE NEXT LEVEL

FOR BAGS; NAMELY, LUGGAGE, ALL PURPOSE SPORT BAGS, ATHLETIC BAGS, WAIST BAGS, SHOE BAGS FOR TRAVEL, SHOULDER BAGS, CLUTCH BAGS, DUFFLE BAGS, FANNY PACKS, TRUNKS FOR TRAVELLING, TRAVELLING BAGS, TOTE BAGS, GYM BAGS; SACKS; NAMELY, ALL PURPOSE SPORT SACKS, KNAPSACKS, HAVERSACKS, RUCKSACKS, DAY PACKS, DRAWSTRING AND ZIPPERED POUCHES, CASES FOR TRAVEL, SHOE CASES FOR TRAVEL, PARASOLS, UMBRELLAS; GOODS MADE FROM LEATHER OR IMITATION LEATHER; NAMELY, WALLETS, BRIEFCASES, WRIST POUCHES, AND SHOE WALLETS, ANIMAL SKINS, HIDES, WALKING STICKS, WHIPS, HARNESSES, SADDLERY (U.S. CL. 3).

CLASS 18—(Continued).

SN 74-258,297. TAG MANUFACTURING CORP., PARKSIDE, GUAYNABO, PUERTO RICO, FILED 3-23-1992.



FOR LEATHER AND IMITATIONS OF LEATHER; NAMELY, ANIMAL SKINS, ANIMALS HIDES, TRAVELING TRUNKS, TRAVELING BAGS, UMBRELLAS, PARASOLS AND WALKING STICKS, WHIPS HANESS AND SADDLERY; HANDBAGS (U.S. CL. 3).

SN 74-275,391. HWANG, SAMIL, TAIPEI, TAIWAN, FILED 5-14-1992.

CARLINO

FOR LEATHER HANDBAGS (U.S. CL. 3).
FIRST USE 6-30-1987; IN COMMERCE 10-31-1987.

CLASS 18—(Continued).

SN 74-279,774. GENERAL MOTORS CORPORATION, DETROIT, MI. FILED 6-1-1992.

OWNER OF U.S. REG. NOS. 39,405, 1,675,488 AND OTHERS.
FOR GARMENT BAGS FOR TRAVEL, DUFFLE BAGS, UMBRELLAS, BACKPACKS, TOTE BAGS, AND HIP PACKS (U.S. CLS. 3 AND 41).
FIRST USE 9-30-1975; IN COMMERCE 9-30-1975.

SN 74-287,653. AIRWAY INDUSTRIES, INC., DBA ATLANTIC PRODUCTS, ELLWOOD CITY, PA. FILED 6-22-1992.

OWNER OF U.S. REG. NO. 989,934.
FOR LUGGAGE (U.S. CL. 3).
FIRST USE 2-22-1990; IN COMMERCE 2-22-1990.

CLASS 18—(Continued).

SN 74-289,525. PDH PRODUCTS, INC., BEVERLY HILLS, CA. FILED 6-26-1992.

DIFRAY

FOR ALL-PURPOSE SPORTS BAGS, TOTE BAGS, CLUTCH BAGS, GARMENT BAGS FOR TRAVEL, HANDBAGS, BRIEFCASES, BUSINESS CARD CASES, KEY CASES, PURSES, AND LUGGAGE (U.S. CLS. 2 AND 3).

SN 74-291,792. CHERUBINI, INC., ENGLEWOOD, NJ. FILED 7-7-1992.

FOR DIAPER BAGS FOR USE BY MOTHERS (U.S. CL. 3).

FIRST USE 7-15-1990; IN COMMERCE 7-15-1990.

SN 74-296,248. JALNI PUBLICATIONS, INC., NEW YORK, NY. FILED 7-17-1992.

LEONARD BERNSTEIN

OWNER OF U.S. REG. NOS. 1,244,832, 1,573,495 AND OTHERS.

FOR UMBRELLAS AND TOTE BAGS (U.S. CLS. 3 AND 41).

FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

CLASS 19—NON-METALLIC BUILDING MATERIALS

SN 73-707,889. ROYAL PLASTICS LIMITED, WESTON, ONTARIO, M9L 1R4, CANADA, ASSIGNEE OF ROYTEC VINYL CO., WOODBRIDGE, ONTARIO, L4L 1A8, CANADA, FILED 1-27-1988.

ROYAL SHUTTER

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 599399, FILED 1-22-1988, REG. NO. TMA390036, DATED 11-15-1991, EXPIRES 11-15-2006.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHUTTER", APART FROM THE MARK AS SHOWN.

FOR DECORATIVE BUILDING SHUTTERS (U.S. CL. 12).

CLASS 19—(Continued).

SN 74-160,171. LILLIPUT LANE LIMITED, PENRITH, CUMBRIA, CA11 0DP, ENGLAND, FILED 4-23-1991.

OWNER OF U.S. REG. NO. 1,598,641.

THE ENGLISH TRANSLATION OF THE WORDS "PARVA SUNT PULCHRA" IN THE MARK IS "SMALL IS BEAUTIFUL".

FOR REPRODUCTION SCULPTURED MODELS AND FIGURINES MADE OF AMORPHITE, A GYPSUM ROCK DERIVATIVE (U.S. CL. 50).

FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

SN 74-193,838. SYNTEEN GEWEBE TECHNIK GMBH, ERZINGEN, FED REP GERMANY, FILED 8-12-1991.

BITUTEX

OWNER OF FED REP GERMANY REG. NO. WZ1009115, DATED 10-13-1980, EXPIRES 4-2-2000.

FOR REINFORCEMENT FOR A BITUMINOUS COURSE OR WAY; NAMELY, A GRIT-WEB ESPECIALLY FORMED FROM SYNTHETIC FIBERS AND/OR GLASS FIBERS (U.S. CL. 12).

SN 74-204,142. NU-VIEW, INC., MANITOU BEACH, MI. FILED 9-16-1991.

THE ETERNA

FOR VINYL WINDOWS (U.S. CL. 12).

FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

CLASS 19—(Continued).

SN 74-205,196. MACMILLAN BLOEDEL LIMITED, ANNACIS ISLAND, BRITISH COLUMBIA, CANADA, FILED 9-20-1991.

Parallam LITE
PSL BOX BEAM HEADER

OWNER OF U.S. REG. NO. 1,371,302.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOX BEAM HEADER", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS IN PART OF A STYLIZED FEATHER.

FOR PARALLEL STRAND LUMBER (U.S. CL. 12).

SN 74-210,444. CARDINAL IG COMPANY, MINNETONKA, MN. FILED 10-7-1991.

CARDINAL DGP

OWNER OF U.S. REG. NOS. 889,940, 1,656,827 AND OTHERS.

FOR STAINED GLASS, ART GLASS AND LEADED GLASS, FOR USE IN WINDOWS, DOORS, AND THE LIKE (U.S. CLS. 12 AND 33).

SN 74-217,729. EROSION CONTROL SYSTEMS, TUSCALOOSA, AL. FILED 11-1-1991.

EROSION CONTROL SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EROSION CONTROL SYSTEMS" AND THE REPRESENTATION OF THE MAP OF THE UNITED STATES, APART FROM THE MARK AS SHOWN.

FOR WOVEN MATTING FOR USE IN PREVENTING EROSION AND SEDIMENTATION (U.S. CLS. 12 AND 42).

FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

CLASS 19—(Continued).

SN 74-223,145. LYONNAISE DES EAUX-DUMEZ 92000 NANTERRE, FRANCE, FILED 11-19-1991.

LYONNAISE DES EAUX DUMEZ

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 318925, FILED 11-14-1991, REG. NO. 1705294, DATED 11-14-1991, EXPIRES 11-14-2001.

THE MARK IS LINED FOR THE COLORS BLUE AND GREEN.

FOR BUILDING MATERIALS; NAMELY, NATURAL AND ARTIFICIAL STONES, HYDRAULIC CEMENT, NON-AGRICULTURAL LIME, MORTARS AND PLASTERS; PIPES OF EARTHENWARE OR CEMENT, ASPHALT, PITCH OR BITUMEN ASPHALT; PREFABRICATED BUILDINGS AND STONE MONUMENTS; NON-METAL CHIMNEY POTS (U.S. CLS. 12 AND 50).

SN 74-226,775. TAMKO ASPHALT PRODUCTS, INCORPORATED, JOPLIN, MO. FILED 12-2-1991.

TAMKO

FOR BUILDING MATERIALS; NAMELY, ASPHALT SHINGLES AND ROOFING PAPER (U.S. CL. 12).

FIRST USE 0-0-1944; IN COMMERCE 0-0-1944.

SN 74-248,088. TEMPLE-INLAND FOREST PRODUCTS CORPORATION, DIBOLL, TX. FILED 2-18-1992.

SAVANNAH LAP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SAVANNAH", APART FROM THE MARK AS SHOWN.

FOR HARDBOARD WOOD SIDING (U.S. CL. 12).

FIRST USE 12-17-1991; IN COMMERCE 12-17-1991.

SN 74-255,316. CROWN FOREST INDUSTRIES LIMITED, VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 3-13-1992.

ULAY

FOR PLYWOOD; NAMELY, FLOOR PANELS (U.S. CL. 12).

CLASS 19—(Continued).

SN 74-267,954. PARTEK CONCRETE OY AB, HELSINKI, FINLAND, FILED 4-21-1992.

PALAZZO

THE ENGLISH TRANSLATION OF THE WORD "PALAZZO" IN THE MARK IS "PALACE".
FOR CONCRETE BUILDING MATERIALS; NAMELY, BLOCKS, BRICKS, POSTS, POLES, SLABS, AND PANELS (U.S. CL. 12).

SN 74-267,986. MARLEY MOULDINGS INC., MARION, VA. FILED 4-21-1992.

SELECTWOOD

FOR DECORATIVE WOOD AND PLASTIC MOULDING (U.S. CL. 32).
FIRST USE 3-13-1983; IN COMMERCE 10-9-1984.

SN 74-268,769. CONGOLEUM CORPORATION, MERCERVILLE, NJ. FILED 4-24-1992.

CONTRAST

FOR CERAMIC FLOOR TILES (U.S. CL. 12).

SN 74-268,821. CONGOLEUM CORPORATION, MERCERVILLE, NJ. FILED 4-24-1992.

CHEYENNE

FOR CERAMIC FLOOR TILES (U.S. CL. 12).

SN 74-268,825. CONGOLEUM CORPORATION, MERCERVILLE, NJ. FILED 4-24-1992.

CHARISMA

FOR CERAMIC FLOOR TILES (U.S. CL. 12).

CLASS 19—(Continued).

SN 74-274,495. UNISIL, INC., MCLEAN, VA. FILED 5-11-1992.

SURE VAULT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VAULT", APART FROM THE MARK AS SHOWN.
FOR GROUND LEVEL AND UNDERGROUND CONCRETE STORAGE VAULTS (U.S. CLS. 2 AND 12).

SN 74-275,192. BAKER ROCK CRUSHING CO., BEAVERTON, OR. FILED 5-13-1992.

STB

FOR LIME TREATED AGGREGATE COMPOSED PRIMARILY OF ROCK AND CLAY FOR USE AS A PAVING COMPOSITION (U.S. CL. 12).
FIRST USE 2-26-1991; IN COMMERCE 8-8-1991.

SN 74-277,291. ALCALAGRES, S.A., ESTERUELAS, MADRID, SPAIN, FILED 5-19-1992.

ALCALAGRES

FOR CERAMIC TILES (U.S. CL. 12).
FIRST USE 2-8-1992; IN COMMERCE 2-8-1992.

SN 74-278,763. SIMPSON TIMBER COMPANY, SEATTLE, WA. FILED 5-21-1992.

CARILLON

FOR GLASS INSERTS FOR DOORS AND ENTRIES (U.S. CLS. 12 AND 33).

SN 74-279,525. CERAM-SNA INC., SHERBROOKE, PROVINCE OF QUEBEC, CANADA, FILED 5-29-1992.

FLOCMAG

FOR CEMENTITIOUS MATERIAL USED AS FIREPROOFING FOR GENERAL CONSTRUCTION (U.S. CL. 12).

CLASS 19—(Continued).

SN 74-282,348. INSULATED MASONRY SYSTEMS, INC., SCOTTSDALE, AZ. FILED 6-8-1992.

MAX 12

FOR INSULATED CONCRETE BLOCKS FOR WALL CONSTRUCTION (U.S. CL. 12).
FIRST USE 6-15-1986; IN COMMERCE 9-1-1986.

SN 74-283,886. ARMSTRONG WORLD INDUSTRIES, INC., LANCASTER, PA. FILED 6-11-1992.

FINE LOOK

FOR CEILING PANELS, NOT OF METAL (U.S. CL. 12).
FIRST USE 6-3-1988; IN COMMERCE 6-3-1988.

SN 74-283,928. CROSSVILLE CERAMICS COMPANY, CROSSVILLE, TN. FILED 6-11-1992.

CROSSTYLE

FOR PORCELAIN TILE (U.S. CL. 12).

SN 74-284,542. VYTEC CORPORATION, ONTARIO, CANADA, FILED 6-15-1992.

CEDAR GLEN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CEDAR", APART FROM THE MARK AS SHOWN.
FOR VINYL SIDING (U.S. CL. 12).
FIRST USE 2-27-1992; IN COMMERCE 2-27-1992.

SN 74-286,351. THERMAL TECHNOLOGY INDUSTRIES, INC., NORTH KANSAS CITY, MO. FILED 6-19-1992.

Custom Seal

FOR VINYL THERMAL REPLACEMENT WINDOWS (U.S. CL. 12).
FIRST USE 2-0-1982; IN COMMERCE 2-0-1982.

CLASS 19—(Continued).

SN 74-287,697. SYNTHETIC INDUSTRIES, INC., CHICKAMAUGA, GA. FILED 6-22-1992.

POLYJUTE

FOR WOVEN POLYPROPYLENE OPEN-MESH MATERIALS USED TO CONTROL EROSION (U.S. CLS. 12 AND 42).
FIRST USE 10-30-1990; IN COMMERCE 10-30-1990.

SN 74-290,713. SWIFT LUMBER, INC., ATMORE, AL. FILED 7-2-1992.

SWIFT LUMBER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LUMBER", APART FROM THE MARK AS SHOWN.
FOR LUMBER, PRESSURE TREATED LUMBER AND PRESSURE TREATED UTILITY POLES (U.S. CL. 12).
FIRST USE 7-2-1973; IN COMMERCE 7-2-1973.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

SN 74-087,593. SPAN-AMERICA MEDICAL SYSTEMS, INC., DBA SPAN AMERICA, INC., GREENVILLE, SC. FILED 8-13-1990.

LEISURE MATT

OWNER OF U.S. REG. NOS. 1,476,718 AND 1,623,705.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MATT", APART FROM THE MARK AS SHOWN.
FOR FABRIC COVERED FOAM MATTRESSES (U.S. CL. 32).
FIRST USE 7-12-1990; IN COMMERCE 7-12-1990.

CLASS 20—(Continued).

SN 74-097,413. SCAFFTAG LIMITED, SOUTH GLAMORGAN CF6 2YU, UNITED KINGDOM, FILED 9-17-1990.

MICROTAG

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1417548, FILED 3-15-1990, REG. NO. B1417548, DATED 3-15-1990, EXPIRES 3-15-1997.
FOR HOLDERS MADE OF PLASTICS MATERIALS FOR DISPLAYING GRAPHIC AND/OR PICTORIAL MATERIAL ON INSERTS IN SHEET OR PLASTIC FORM AND SUCH INSERTS THEREFOR (U.S. CL. 50).

SN 74-101,647. PKS DESIGN INC., ROCHESTER, NY. ASSIGNEE OF KUNISCH, HANS PETER, ROCHESTER, NY. FILED 9-26-1990.

BANGLE'EAR

FOR JEWELRY CASE NOT OF PRECIOUS METAL (U.S. CL. 2).
FIRST USE 10-24-1990; IN COMMERCE 10-24-1990.

SN 74-139,747. O'BRIEN, PATRICIA, MONTEVIDEO, URUGUAY, FILED 2-15-1991.

PATRICIA O'BRIEN

THE NAME IN THE MARK IS A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD TO REGISTER THE NAME.
FOR HANDIWORKS AND NOVELTY ITEMS; NAMELY, THREE-DIMENSIONAL WOODEN COLLAGES AND DECORATIVE WOODEN BOXES DISPLAYING ARTISTIC ARRANGEMENTS OF MISCELLANEOUS MATERIALS SUCH AS ROPE, CORK, IVORY, PLASTIC, BONE, PLANT SEEDS, DRIED FLOWERS AND LEAVES, BIRDS' NESTS, SEA SHELLS, MINATURE WOODEN SCULPTURES AND THE LIKE (U.S. CL. 50).

SN 74-158,848. GUNTER WITZ AG, REGENSDORF, SWITZERLAND, FILED 4-17-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 68/1991.4, FILED 1-7-1991, REG. NO. 569885, DATED 4-23-1991, EXPIRES 1-7-2011.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PACK", APART FROM THE MARK AS SHOWN.
FOR PLASTIC PACKING CONTAINERS FOR SHIPMENT AND FOR POINT OF PURCHASE DISPLAYS (U.S. CLS. 1 AND 50).

CLASS 20—(Continued).

SN 74-170,237. MAGRI HOLLAND B.V., 1000 B.V. AMSTERDAM, NETHERLANDS, FILED 5-28-1991.

ROTACLIP

FOR ANIMAL IDENTIFICATION EAR TAGS (U.S. CLS. 13 AND 50).
FIRST USE 7-0-1987; IN COMMERCE 7-0-1987.

SN 74-180,019. MELICONI S.P.A., I-20121 MILANO, ITALY, FILED 6-27-1991.

rotobridge

FOR FURNITURE; NAMELY, TELEVISION CARTS, TELEVISION STANDS, VIDEO RECORDER CARTS, WOODEN BOXES, SHELVING FOR SUPPORTING TELEVISION SETS, VIDEO RECORDERS, RADIOS, AND STORING VIDEO TAPES (U.S. CLS. 2 AND 32).

SN 74-198,927. KINETIC CONCEPTS, INC., SAN ANTONIO, TX. FILED 8-28-1991.

HOME Kair

FOR THERAPEUTIC BEDS FOR MEDICAL USE (U.S. CLS. 32 AND 44).

SN 74-204,767. ROSE'S STORES, INC., HENDERSON, NC. FILED 9-19-1991.

SOUTHERN PET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PET", APART FROM THE MARK AS SHOWN.
FOR PET BEDS FOR SMALL DOMESTIC ANIMALS (U.S. CLS. 3 AND 32).
FIRST USE 10-28-1991; IN COMMERCE 10-28-1991.

CLASS 20—(Continued).

SN 74-233,964. GF OFFICE FURNITURE, LTD. L.P., GALLATIN, TN. FILED 12-30-1991.

CONNECTIONS

FOR OFFICE FURNITURE SOLD PREASSEMBLED (U.S. CL. 32).

SN 74-240,109. MURESAN, JON, DEARBORN, MI. FILED 1-22-1992.

LUCKY BOY

FOR FOLDING SAWHORSES FOR USE BY PHOTOGRAPHERS; STORAGE RACKS TO HOLD SEAMLESS PAPER FOR USE BY PHOTOGRAPHERS (U.S. CLS. 32 AND 50).
FIRST USE 1-28-1991; IN COMMERCE 1-28-1991.

SN 74-260,145. SHABBY CHIC, INC., NEW YORK, NY. FILED 3-27-1992.

SQUADGY

FOR FURNITURE; NAMELY, CHAIRS, SOFAS, OTTOMANS, COUCHES, PILLOWS, LOVE SEATS, TABLES, ROOM DIVIDER SCREENS, FIRE PLACE SCREENS, WALL CABINETS, AND DRESSERS (U.S. CL. 32).
FIRST USE 10-0-1989; IN COMMERCE 11-0-1990.

SN 74-262,133. DOMBACH, JOHN S., LANCASTER, PA. FILED 4-3-1992.

Mystic Seagull

FOR DECORATIVE ACCESSORIES; NAMELY, MINIATURE WOODEN FIGURINES OF MARINE VESSELS, LIGHTHOUSES, SEAPORT BUILDINGS, BRIDGES AND OTHER STRUCTURES OF NAUTICAL, NAVIGATIONAL, MARITIME OR MARINE RELATED SUBJECTS AND OF LANDMARK BUILDINGS WHETHER OR NOT OF NAUTICAL, NAVIGATIONAL, MARITIME OR MARINE RELATED SUBJECTS (U.S. CL. 50).

SN 74-276,171. CHRYSLER CORPORATION, HIGHLAND PARK, MI. FILED 5-18-1992.

JEEP

FOR STUFFED PILLOWS (U.S. CL. 42).

CLASS 20—(Continued).

SN 74-278,220. BORROUGHS CORPORATION, KALAMAZOO, MI. FILED 5-21-1992.

ADAPTAFILE

FOR FILING CABINETS (U.S. CL. 32).
FIRST USE 2-3-1965; IN COMMERCE 2-3-1965.

SN 74-283,752. CHAIRWORKS TAIWAN LIMITED, TAIPEI, TAIWAN, FILED 6-11-1992.

POETRY ... IN MOTION

FOR FURNITURE; NAMELY, CHAIRS (U.S. CL. 32).

SN 74-286,718. WINTERS, EDWARD, JACKSONVILLE, FL. FILED 6-22-1992.

HIDE-A-HOSE

FOR NON-METAL HOSE CONTAINERS (U.S. CL. 2).

SN 74-286,883. CSD, INC., CARSON CITY, NV. FILED 6-22-1992.

REVOLUTION

FOR DESK TOP NOVELTY ITEM IN THE NATURE OF A SPINNING UNIT (U.S. CLS. 22 AND 50).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-288,359. HAROLD MANGELSEN & SONS, INC., OMAHA, NE. FILED 6-26-1992.

COTTONTAIL VILLAGE

FOR FIGURINES MADE OF PLASTIC (U.S. CL. 50).

SN 74-292,609. BIRD-X, INC., CHICAGO, IL. FILED 7-9-1992.

IRRI-TAPE

FOR HOLOGRAPHIC TAPE THAT IS USED AS VISUAL DETERRENT TO REPEL PESTIFEROUS BIRDS (U.S. CL. 50).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

CLASS 21—HOUSEWARES AND GLASS

SN 74-127,049. ANSELL INCORPORATED, DBA ANSELL INTERNATIONAL, EATONTOWN, NJ. FILED 12-31-1990.

BIG BLUE

FOR CHEMICAL RESISTANT HOUSEHOLD RUBBER GLOVES (U.S. CL. 39).
FIRST USE 12-13-1990; IN COMMERCE 12-13-1990.

SN 74-202,076. HIGHLAND SUPPLY CORPORATION, HIGHLAND, IL. FILED 9-6-1991.

SPEED

OWNER OF U.S. REG. NOS. 1,392,412, 1,640,470 AND 1,640,474.
FOR FLOWER POT COVERS NOT OF PAPER (U.S. CL. 2).
FIRST USE 1-7-1984; IN COMMERCE 1-7-1984.

SN 74-217,597. FAGOR S. COOP. LTDA., MONDRAGON (GUIPUZCOA), SPAIN, FILED 10-30-1991.

The Gourmet's Choice

FOR NON-ELECTRIC PRESSURE COOKERS; SERVING TRAYS, COOKING PANS AND FRYING PANS; POTS AND COOKING PANS ALL SOLD IN SETS; COFFEE SERVICES AND TEA SERVICES; SAUCE PANS; BOXES ADAPTED FOR HOLDING CUTLERY; DISHES, NON-ELECTRIC COFFEE MAKERS; SAUCE BOATS AND FRUIT DISHES, ALL MADE OF NON-PRECIOUS METALS (U.S. CLS. 2, 13, 30 AND 33).

SN 74-217,920. FARBERWARE INC., BRONX, NY. FILED 11-1-1991.

THE GOLD STANDARD IN STAINLESS STEEL

FOR NON-ELECTRIC COOKWARE, BAKEWARE, NON-ELECTRIC HOUSEWARES; NAMELY, METAL TRAYS, SERVING TRAYS NOT OF PRECIOUS METAL, CANISTER SETS, FOOD STORAGE CONTAINERS NOT OF PRECIOUS METAL, AND HOUSEHOLD UTENSILS; NAMELY, KITCHEN LADLES, SERVING SPOONS, SPATULAS, MIXING SPOONS, SERVING FORKS, AND SLOTTED SPOONS (U.S. CLS. 2 AND 13).

CLASS 21—(Continued).

SN 74-223,625. HEMPEL, JEFFREY, BURBANK, CA. FILED 11-15-1991.

MagnaGrip

FOR HOLDER FOR DENTAL HYGIENE PRODUCTS; NAMELY, TOOTHBRUSHES, FLOSS, TAPE AND TOOTH PASTE (U.S. CL. 2).

SN 74-235,613. LAWSON MARDON GROUP LIMITED, MISSISSAUGA, ONTARIO, CANADA, FILED 1-7-1992.

AQUA-TAINER

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 685,527, FILED 7-8-1991.
FOR CAMPING EQUIPMENT; NAMELY, A RIGID PLASTIC CONTAINER FOR STORAGE AND DISPENSING OF POTABLE WATER (U.S. CL. 2).

SN 74-263,273. CANADIAN THERMOS PRODUCTS, INC., SCARBOROUGH, ONTARIO, M1L 2M8, CANADA, FILED 4-6-1992.

FOR LUNCH BOX KITS COMPRISING PLASTIC CONTAINERS FOR FOOD AND THERMALLY INSULATED CONTAINERS FOR FOOD OR BEVERAGES (U.S. CL. 2).

CLASS 21—(Continued).

SN 74-265,740. SUNSHINE-JR. STORES, INC., DBA JR. FOOD STORES AND JR. STORES, PANAMA CITY, FL. FILED 4-14-1992.

FOR PAPER CUPS AND PLASTIC CUPS (U.S. CL. 2).

SN 74-270,685. STEVENS, SANFORD, DBA NENS INTERNATIONAL, MERRICK, NY. FILED 4-29-1992.

NICOLE REED

"NICOLE REED" IS A MADE-UP NAME AND DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR BATH, FACIAL AND COSMETIC SPONGES, AND BATH, NAIL AND COSMETIC BRUSHES (U.S. CL. 29).
FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

SN 74-277,214. PEEL COUNTY GLASSWORKS AND ART FOUNDRY CO., LTD., MISSISSAUGA, L5C3J5, CANADA, FILED 5-20-1992.

WINDOWS OF THE HEART

FOR IMPRINTED GLASS PLAQUES; GLASSWARE; NAMELY, DRINKING GLASSES, AND SUNCATCHERS (U.S. CLS. 2, 33 AND 50).

SN 74-283,316. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. FILED 6-8-1992.

EASY-TAINER

FOR PLASTIC CONTAINERS FOR BEVERAGES (U.S. CL. 50).

SN 74-283,903. W. R. VERMILLION CO., INC., SPRINGFIELD, MO. FILED 6-11-1992.

AMERITECH

FOR CUTTING BOARDS (U.S. CL. 23).
FIRST USE 5-4-1992; IN COMMERCE 5-15-1992.

CLASS 21—(Continued).

SN 74-285,914. RUBBERMAID INCORPORATED, WOOSTER, OH. FILED 6-18-1992.

FREEZEE

FOR THERMAL INSULATED BOTTLES FOR FOOD OR BEVERAGES (U.S. CL. 2).

SN 74-285,943. GEMCO WARE, INC., FREEPORT, NY. FILED 6-18-1992.

GEM FLEX

FOR PLASTIC AND NON-METAL LIDS FOR CARAFES (U.S. CL. 2).

CLASS 22—CORDAGE AND FIBERS

SN 74-075,123. KEMIRA OY, SF-00180 HELSINKI, FINLAND, FILED 7-3-1990.

VISIL

PRIORITY CLAIMED UNDER SEC. 44(D) ON FINLAND APPLICATION NO. 761/90, FILED 2-12-1990.
FOR RAW FIBROUS TEXTILE MATERIALS; NAMELY, VISCOSE SILICA FIBERS (U.S. CLS. 1 AND 2).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

SN 74-164,639. COUSIN FRERES S.A., 59117 WERVICQ SUD, FRANCE, FILED 5-8-1991.

TOPLINE

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 012,997, FILED 2-12-1991, REG. NO. 1644701, DATED 2-12-1991, EXPIRES 2-12-2001.
FOR TARPAULINS, TEXTILE CABLES IN THE NATURE OF ROPE, NON-METALLIC ROPES, CARBON FIBERS FOR TEXTILE USE, GLASS FIBERS FOR TEXTILE USE, PLASTIC FIBERS FOR TEXTILE USE, STRING, NETS, CARGO SACKS AND/OR SACKS FOR TRANSPORT OF MATERIALS IN BULK, TENTS, AND NON-METALLIC SAIL RIGGING (U.S. CLS. 1, 2, 7, 13, 22 AND 50).

SN 74-273,005. INTERNATIONAL VECTORS, LTD., EMIGSVILLE, PA. FILED 5-7-1992.

SIERRA TILE

FOR PROTECTIVE LINERS OF FLEXIBLE VINYL FOR SWIMMING POOLS (U.S. CL. 2).
FIRST USE 9-25-1989; IN COMMERCE 10-16-1989.

CLASS 22—(Continued).

SN 74-285,885. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. FILED 6-18-1992.

OPTIQUE

FOR NYLON FIBER FOR USE IN CARPETS (U.S. CL. 1).

CLASS 23—YARNS AND THREADS

SN 74-132,211. MIROGLIO TESSILE S.P.A., 12051 ALBA, CUNEO, ITALY, FILED 1-22-1991.

MIRHON GROUP

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 50071-C/90, FILED 10-17-1990, REG. NO. 536870, DATED 12-10-1990, EXPIRES 10-17-2010.
OWNER OF U.S. REG. NO. 1,412,395.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GROUP", APART FROM THE MARK AS SHOWN.
FOR YARNS AND THREADS, FOR TEXTILE USE (U.S. CL. 43).

CLASS 24—FABRICS

SN 74-000,965. GLENEAGLES HOTELS PLC, PERTHSHIRE, SCOTLAND, FILED 11-16-1989.

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1398314, FILED 9-1-1989, REG. NO. A1398314, DATED 9-1-1989, EXPIRES 9-1-1996.
FOR BED COVERS AND TOWELS (U.S. CL. 42).

CLASS 24—(Continued).

SN 74-013,210. STAR STAMPA TESSUTI ARTISTICI S.P.A., 22070 OLTRONO S. MAMETTE, COMO, ITALY, FILED 12-22-1989.

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 22113C/89, FILED 6-26-1989, REG. NO. 519657, DATED 12-28-1989, EXPIRES 6-26-2009.
FOR FABRICS FOR THE MANUFACTURE OF CLOTHING (U.S. CL. 42).

SN 74-102,800. VINTEX INC., MISSISSAUGA, ONTARIO, CANADA, FILED 10-3-1990.

V CARE

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 655626, FILED 4-19-1990, REG. NO. TMA391241, DATED 12-6-1991, EXPIRES 12-6-2006.
FOR POLYVINYL CHLORIDE COATED FABRICS FOR USE IN THE MANUFACTURE OF SUCH PRODUCTS AS HEALTH CARE, INSTITUTIONAL AND GERIATRIC EQUIPMENT, MINE DUCTING, SAFETY CLOTHING, INFANT CLOTHING, FOOTWEAR, ATHLETIC AND GYMNASIUM EQUIPMENT, SACKS, LUGGAGE, STAGE CURTAINS, DOCK SEALS, AUTOMOTIVE TRIM, OUTDOOR DECKING, ENVIRONMENTAL CONTAINMENT BOOMS, AND THE LIKE (U.S. CL. 42).

SN 74-227,991. UNIVERSAL TEXTIL S.A., LIMA, PERU, FILED 12-2-1991.

UT

FOR TEXTILE FABRICS MADE FROM ARTIFICIAL, SYNTHETIC OR NATURAL FIBERS OR OF COMBINATIONS THEREOF FOR USE IN THE MANUFACTURING OF CLOTHING (U.S. CL. 42).
FIRST USE 10-0-1983; IN COMMERCE 10-0-1983.

CLASS 24—(Continued).

SN 74-247,416. ITO, MIKIO, LOS ANGELES, CA. FILED 2-19-1992.

ForVi

FOR TEXTILE FABRICS OR TEXTILES FOR USE IN DRAPERIES, UPHOLSTERY, WALL COVERINGS, PANELS AND MURALS (U.S. CL. 42).

SN 74-251,343. TIETEX CORPORATION, SPARTANBURG, SC. FILED 3-2-1992.

SLINGMASTER

FOR FABRIC FOR USE IN OUTDOOR AND CASUAL FURNITURE AND HAMMOCKS (U.S. CL. 42).

SN 74-253,524. BLAIR MILLS L.P., BELTON, SC. FILED 3-9-1992.

Blaircrest

FOR TOWELLING AND TERRY CLOTH PRODUCTS; NAMELY, BATH TOWELS, BATH SHEETS, HAND TOWELS, FACE CLOTHS AND BATH MATS (U.S. CL. 42).

SN 74-254,161. BLAIR MILLS L.P., BELTON, SC. FILED 3-10-1992.

BLAIR

FOR TOWELLING AND TERRY CLOTH PRODUCTS; NAMELY, BATH TOWELS, BATH SHEETS, HAND TOWELS, FACE CLOTHS AND BATH MATS (U.S. CL. 42).

FIRST USE 0-0-1940; IN COMMERCE 0-0-1940.

CLASS 24—(Continued).

SN 74-258,298. TAG MANUFACTURING CORP., PARKSIDE, GUAYNABO, PUERTO RICO, FILED 3-23-1992.

FOR BED SPREADS, BED LINENS AND TABLE CLOTHES NOT OF PAPER, TOWELS (U.S. CL. 42).

SN 74-262,160. JOHN FOSTER AND SON PLC, WEST YORKSHIRE, BD13 1QA, ENGLAND, FILED 4-3-1992.

JOHN FOSTER

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1490858, FILED 2-15-1992.

"JOHN FOSTER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR FABRICS; NAMELY, WOOL, MOHAIR, WOOL AND MOHAIR BLENDS, WOOL AND POLYESTER BLENDS AND WOOL, POLYESTER AND MOHAIR BLENDS (U.S. CL. 42).

FIRST USE 0-0-1819; IN COMMERCE 0-0-1940.

SN 74-274,430. BEACH COLLECTION, INC., THE, HALLANDALE, FL. FILED 5-11-1992.

THE FITNESS TOWEL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE" AND "TOWEL", APART FROM THE MARK AS SHOWN.

FOR TOWELS (U.S. CL. 42).

CLASS 24—(Continued).

SN 74-281,588. NEW PARADISE ENTERPRISE CO., LTD., HSIANG, TAICHUNG HSIEN, TAIWAN, FILED 6-5-1992.

LOTUS

THE LINING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO REPRESENT COLOR.

FOR WINDOW CURTAINS OF TEXTILE OR PLASTIC (U.S. CL. 42).

FIRST USE 1-0-1992; IN COMMERCE 2-0-1992.

SN 74-282,854. MURAKAMI SCREEN (U.S.A.) INC., ALHAMBRA, CA. FILED 6-5-1992.

SUPER STRONG PLUS LE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUPER STRONG", APART FROM THE MARK AS SHOWN.

FOR SCREEN PRINTING FABRIC (U.S. CL. 42).

SN 74-284,481. KAPPLER SAFETY GROUP, GUNTERSVILLE, AL. FILED 6-15-1992.

PRO/VENT

FOR BREATHEABLE FABRIC FOR MEDICAL GARMENTS (U.S. CL. 42).

FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-285,835. HERCULITE PRODUCTS, INC., YORK, PA. FILED 6-18-1992.

THREE-PLY COMFORT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THREE-PLY", APART FROM THE MARK AS SHOWN.

FOR MATTRESS TICKING FABRIC (U.S. CL. 42).

CLASS 24—(Continued).

SN 74-287,373. DIX, SARA SUE, DESERT HOT SPRINGS, CA. FILED 6-22-1992.

ROWELS

FOR ROUND BEACH TOWEL WITH RESEALABLE OPENING IN THE CENTER (U.S. CL. 42).

SN 74-287,804. R.J. CARPET DISTRIBUTORS, INC., BALTIMORE, MD. FILED 6-24-1992.

STYLE MASTER

FOR FLOOR COVERINGS; NAMELY, CARPETS (U.S. CL. 42).

FIRST USE 6-1-1982; IN COMMERCE 6-1-1982.

SN 74-288,135. SABAN ENTERTAINMENT, INC., BURBANK, CA. FILED 6-25-1992.

BABY BOO BOO

FOR LINENS; NAMELY, BED SPREADS, QUILTS, SHEETS, PILLOW CASES, PILLOW SHAMS, DUVETS, DUST RUFFLES, BATH TOWELS, BEACH TOWELS AND WASHCLOTHS; TEXTILE WALL HANGINGS; AND FABRIC FOR THE MANUFACTURE OF CLOTHING AND CRAFTS (U.S. CLS. 42 AND 50).

CLASS 25—CLOTHING

SN 73-675,873. DAVID STANLEY & SONS LEATHERWORKS, BROWNWOOD, TX. FILED 7-31-1987.

BEAR FEET

FOR INFANT SHOES AND BOOTIES, CHILDREN'S SHOES HAVING A SOLE OUTLINE SIMILAR TO THE BARE FOOT (U.S. CL. 39).

FIRST USE 11-25-1985; IN COMMERCE 11-25-1985.

SN 74-058,109. R.D. SIMPSON, INC., NEW YORK, NY. FILED 5-11-1990.

ZENA

OWNER OF U.S. REG. NOS. 1,161,067, 1,300,630 AND OTHERS.

FOR GIRLS' AND LADIES' BLOUSES AND SHIRTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-109,045. SEA SUEDE, INC., LAFAYETTE, LA. FILED 10-25-1990.

SEA SUEDE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUEDE", APART FROM THE MARK AS SHOWN.
FOR CLOTHING MADE OF FISH SKIN LEATHER; NAMELY, SHIRTS, PANTS, JACKETS, BELTS, FOOTWEAR, DRESSES, SKIRTS, SWIMSUITS AND UNDERWEAR (U.S. CL. 39).

SN 74-144,134. BUGLE BOY INDUSTRIES, INC., SIMI VALLEY, CA. FILED 2-28-1991.

OWNER OF U.S. REG. NOS. 1,214,082 AND 1,218,475.
THE MARK IS COMPRISED OF THE LETTERS "BBC" WITHIN A GEOMETRICAL SHAPE, SURROUNDED BY A CIRCLE.
FOR CLOTHING; NAMELY, DENIM JACKETS AND PANTS (U.S. CL. 39).

SN 74-168,602. ASICS CORPORATION, KOBE 650, JAPAN, FILED 5-21-1991.

GEL-QUICK

FOR ATHLETIC SHOES AND SNEAKERS (U.S. CL. 39).

SN 74-168,603. ASICS CORPORATION, CHUO-KU, KOBE 650, JAPAN, FILED 5-21-1991.

GEL-PHOTON

FOR ATHLETIC SHOES AND SNEAKERS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-182,095. FAMILY DOLLAR SERVICES, INC., MATTHEWS, NC. ASSIGNEE OF FAMILY DOLLAR STORES, INC., CHARLOTTE, NC. FILED 7-3-1991.

SWEET MOMENTS

FOR BRASSIERES (U.S. CL. 39).

SN 74-185,607. BEHRENFELD, ERIC J., CHICAGO, IL. FILED 7-16-1991.

BIGG GEAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GEAR", APART FROM THE MARK AS SHOWN.
FOR CLOTHING AND ACCESSORIES; NAMELY, SHIRTS, SWEAT SHIRTS, TOPS, SHORTS AND CAPS (U.S. CL. 39).

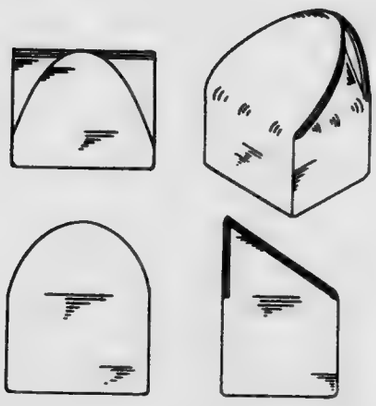
SN 74-188,648. COMPANIA MANUFACTURERA MANISOL, S.A., UNION CITY, NJ. FILED 7-26-1991.

WALKING GUMS

FOR SHOES AND SNEAKERS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-196,289. SARA LEE CORPORATION, WINSTON-SALEM, NC. FILED 8-19-1991.



THE TRADEMARK CONSISTS OF THE ILLUSTRATED SHAPE AND CONFIGURATION OF A THREE-DIMENSIONAL CARTON FOR HOSIERY AND PANTYHOSE CHARACTERIZED BY A FRONT PANEL HAVING A PARABOLIC SHAPED UPPER PORTION OBLIQUE TO A CONTIGUOUS TO A RECTANGULAR LOWER PORTION, A BACK PANEL HAVING A PARABOLIC SHAPED UPPER PORTION PLANAR WITH A CONTIGUOUS RECTANGULAR LOWER PORTION, AND TWO SIDE PANELS EACH HAVING A GENERALLY RIGHT-ANGLED TRIANGULAR UPPER PORTION OBLIQUE TO A CONTIGUOUS RECTANGULAR LOWER PORTION. THE APEXES OF THE PARABOLIC PORTIONS OF THE FRONT AND BACK PANELS MEET.

SEC. 2(F).

FOR PANTYHOSE (U.S. CL. 39).

FIRST USE 8-5-1991; IN COMMERCE 8-5-1991.

SN 74-197,507. RAFFA, VINCENT D., NYACK, NY. FILED 8-23-1991.

DEAD END

FOR SPORTS CLOTHING; NAMELY, TEESHIRTS, SWEATSHIRTS, PANTS, SWEATPANTS, SHORTS, SWEATSHORTS, JACKETS, HATS, SOCKS, HEADBANDS, WRISTBANDS, SHOES, GLOVES, AND UNDERWEAR (U.S. CL. 39).

FIRST USE 11-0-1989; IN COMMERCE 11-0-1989.

CLASS 25—(Continued).

SN 74-198,615. NIKE, INC., BEAVERTON, OR. FILED 8-27-1991.

AIR TRAINER HUARACHE

OWNER OF U.S. REG. NOS. 1,145,812, 1,508,360 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRAINER", APART FROM THE MARK AS SHOWN.

FOR FOOTWEAR; NAMELY, LIGHTWEIGHT HIGH-PERFORMANCE ATHLETIC FOOTWEAR; CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, CAPS, HATS, JACKETS, WARM-UP SUITS, SOCKS, SHORTS, TIGHTS, PANTS, GLOVES, HEADBANDS, CROP TOPS, SHIRTS, SINGLETS, TANK TOPS, VESTS AND BIB PANTS (U.S. CL. 39).

SN 74-200,882. WOLVERINE WORLD WIDE, INC., ROCKFORD, MI. FILED 9-5-1991.

OWNER OF U.S. REG. NOS. 727,047, 767,345 AND OTHERS.

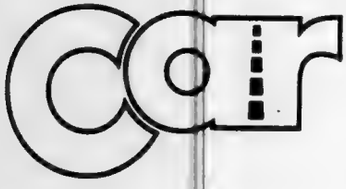
FOR FOOTWEAR; NAMELY, SLIPPERS; AND CLOTHING; NAMELY, UNDERWEAR AND BELTS; AND OUTERWEAR; NAMELY, JACKETS, PANTS, WINDSUITS, SWEATER JACKETS, SWEATERS, COATS AND RAINCOATS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-203,623. VARSITY SPIRIT FASHIONS AND SUPPLIES, INC., MEMPHIS, TN. FILED 9-16-1991.

OWNER OF U.S. REG. NO. 1,630,123.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VARSITY" AND "DANCE", APART FROM THE MARK AS SHOWN.
THE MARK IS LINED FOR THE COLORS YELLOW, BLUE, RED, AND GREY.
FOR POMPON SQUAD, DANCE TEAM, AND DRILL TEAM UNIFORMS (U.S. CL. 39).
FIRST USE 9-6-1991; IN COMMERCE 9-6-1991.

SN 74-206,606. BASCKIN, JONATHAN, HONG KONG, FILED 9-23-1991.



FOR CLOTHING AND FOOTWEAR; NAMELY, PANTS, JEANS, SHORTS, JACKETS, T-SHIRTS, SWEATERS, SOCKS, BELTS, SHOES, BANDANNAS, HEADBANDS, HATS AND CAPS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-212,031. LISCO, INC., TAMPA, FL. FILED 10-15-1991.

THUNDER

OWNER OF U.S. REG. NOS. 1,365,715, 1,365,716 AND 1,365,717.
FOR T-SHIRTS AND CAPS (U.S. CL. 39).
FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

SN 74-214,607. KELLOGG COMPANY, WILMINGTON, DE. FILED 10-22-1991.

LUMINATOR

FOR CLOTHING; NAMELY, CAPS (U.S. CL. 39).

SN 74-220,277. BORNEO GROUP, INC., THE, MINNEAPOLIS, MN. FILED 11-12-1991.

HARDCORE SOCCER

FOR SPORTS CLOTHES; NAMELY, JACKETS, SHIRTS, T-SHIRTS, SWEATSHIRTS, SHORTS, AND PANTS (U.S. CL. 39).
FIRST USE 1-15-1990; IN COMMERCE 1-15-1990.

SN 74-220,735. DAHLGREN FOOTWEAR, INC., ARCADIA, CA. FILED 11-12-1991.

Dahlgren

SEC. 2(F).
FOR MEN'S, WOMEN'S AND CHILDREN'S FOOTWEAR; NAMELY, ATHLETIC AND LEISURE SOCKS (U.S. CL. 39).
FIRST USE 9-0-1978; IN COMMERCE 9-0-1978.

CLASS 25—(Continued).

SN 74-221,862. FILA SPORT S.P.A., 13051 BIELLA (VERCELLI), ITALY, FILED 11-15-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MI91C005594, FILED 7-23-1991, REG. NO. 554875, DATED 11-27-1991, EXPIRES 7-23-2011.

OWNER OF U.S. REG. NO. 1,267,960.

FOR CLOTHING; NAMELY, FOOTWEAR, HEADWEAR, PARTICULARLY FOR USE IN SPORTS (U.S. CL. 39).

SN 74-221,863. FILA SPORT S.P.A., 13051 BIELLA (VERCELLI), ITALY, FILED 11-15-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MI91C005595, FILED 7-23-1991, REG. NO. 554876, DATED 11-27-1991, EXPIRES 7-23-2011.

OWNER OF U.S. REG. NO. 1,267,960.

THE ENGLISH TRANSLATION OF THE WORD "PIUMINI" IN THE MARK IS "DOWN".

FOR CLOTHING; NAMELY, FOOTWEAR, HEADWEAR, PARTICULARLY FOR USE IN SPORTS (U.S. CL. 39).

SN 74-222,124. MIH HOLDINGS, NEW YORK, NY. FILED 11-18-1991.

FITSPORT

FOR MEN'S AND WOMEN'S ACTIVEWEAR; NAMELY, T-SHIRTS, TOPS, BOTTOMS, WARMUP SUITS, SWEATERS, HATS, SOCKS; OUTERWEAR; NAMELY, JACKETS, ANORAKS, LEATHER JACKETS; SKIWEAR; NAMELY, SKI JACKETS, SKI PANTS, SKI BIBS (U.S. CLS. 22 AND 39).

CLASS 25—(Continued).

SN 74-224,361. TANEL CORPORATION, MILWAUKEE, WI. FILED 11-22-1991.

TANEL

OWNER OF U.S. REG. NOS. 1,469,842 AND 1,493,174.

FOR ATHLETIC SHOES AND SNEAKERS, ATHLETIC FITNESS AND EXERCISE WEARING APPAREL; NAMELY, T-SHIRTS, SWEATSHIRTS, SWEATPANTS, SWEATSUITS, SWEATJACKETS, SHORTS, SHIRTS, PANTS, JACKETS, LEATHER JACKETS, CAPS, BODY SUITS, TIGHTS, HEADBANDS, SOCKS, SWIMSUITS AND THONGS (U.S. CL. 39).

SN 74-225,827. GERARD S.R.L., 50047 PRATO FIRENZE, ITALY, FILED 12-19-1990.

FOR READY-MADE ARTICLES OF CLOTHING FOR MEN, WOMEN AND CHILDREN; NAMELY, BELTS, FOULARDS, SCARVES, GLOVES AND HATS (U.S. CL. 39).

SN 74-232,419. SNAKE CREEK MANUFACTURING CO., INC., NEW YORK, NY. FILED 12-23-1991.

IGUANA DON

OWNER OF U.S. REG. NOS. 1,644,464 AND 1,678,118.

FOR CLOTHING; NAMELY, TODDLER BOYS, BOYS AND YOUNG MEN'S LONG AND SHORT SLEEVE KNIT SHIRTS, LONG AND SHORT SLEEVE FLEECE SHIRTS, KNIT AND WOVEN SHORTS AND PANTS, WOVEN SHIRTS, SOCKS AND FOOTWEAR (U.S. CL. 39).

FIRST USE 11-1-1984; IN COMMERCE 11-1-1984.

SN 74-232,583. NOE EQUL HOSIERY CORPORATION, BALTIMORE, MD. FILED 12-20-1991.

SIMPLY SOCKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOCKS", APART FROM THE MARK AS SHOWN.

FOR SOCKS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-233,024. PRESENTATION TAILORS, INC., MONTREAL, QUEBEC, CANADA. FILED 12-23-1991.

PRESENTATION

FOR MEN'S AND WOMEN'S CLOTHING; NAMELY; PANTS, JACKETS, SHIRTS, BLOUSES, OVERCOATS AND UNIFORMS (U.S. CL. 39).

FIRST USE 6-24-1977; IN COMMERCE 1-1-1983.

SN 74-236,896. SARAMAR CORPORATION, DOVER, DE. FILED 1-13-1992.

ISOTONER...COMFORT THAT MOVES WITH YOU

OWNER OF U.S. REG. NOS. 885,095, 1,473,314 AND OTHERS.

FOR GLOVES MADE OF LEATHER AND/OR FABRIC, MITTENS, HATS, SCARVES, HEADBANDS, CLOTHING HOODS, BODY SUITS, SHIRTS, CLOTHING TOPS, PANTS, JACKETS AND FOOTWEAR (U.S. CL. 39).

SN 74-240,126. AMERICAN OUTERWEAR GROUP, LTD., NEW YORK, NY. FILED 1-17-1992.

AMERICAN OUTERWEAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OUTERWEAR", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR MEN'S, LADIES AND CHILDREN'S OUTERWEAR; NAMELY, JACKETS, RAINCOATS, RAINJACKETS, COATS, CAPES, VESTS, AND WARM-UP SUITS (U.S. CL. 39).

FIRST USE 3-8-1985; IN COMMERCE 3-8-1985.

SN 74-243,358. STYL-LAND, INC., LOS ALAMITOS, CA. FILED 2-5-1992.

MUTUAL CLOTHING COMPANY

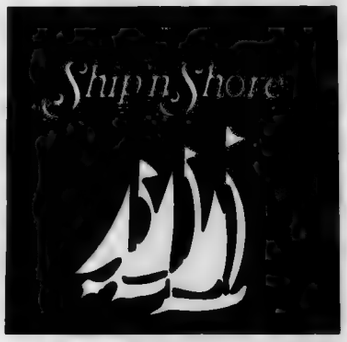
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLOTHING COMPANY", APART FROM THE MARK AS SHOWN.

FOR CLOTHING; NAMELY, MEN'S, LADIES AND CHILDREN'S TROUSERS, JACKETS, VESTS, SHIRTS, SWEATERS, SHORTS, T-SHIRTS AND SWIMWEAR (U.S. CL. 39).

FIRST USE 7-31-1991; IN COMMERCE 7-31-1991.

CLASS 25—(Continued).

SN 74-244,460. DONNKENNY, INC., NEW YORK, NY. FILED 2-10-1992.



FOR WOMEN'S APPAREL; NAMELY, SHORTS, PANTS, SLACKS, JUMPSUITS, CULOTTES, SKIRTS, CARDIGANS, SHIRTS, SWEATERS, KNIT TOPS, WOVEN SHIRTS AND SHELLS, BLOUSES, T-SHIRTS, VESTS, JUMPERS, DRESSES, BLAZERS, TUNICS, JACKETS AND HALTERS (U.S. CL. 39).

SN 74-246,078. BNW CORPORATION, BOULDER, CO. FILED 2-13-1992.

BNW RACIAL AWARENESS WEAR FOR COLOR-BLIND YOUTH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WEAR", APART FROM THE MARK AS SHOWN.

FOR T-SHIRTS (U.S. CL. 39).

FIRST USE 1-20-1992; IN COMMERCE 1-24-1992.

SN 74-252,987. LES VETEMENTS ERA INC./ERA CLOTHING INC., MONTREAL, QUEBEC, CANADA. FILED 3-6-1992.

H★LLYWOOD

THE JEAN PEOPLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JEAN", APART FROM THE MARK AS SHOWN.

FOR CLOTHING; NAMELY, MEN'S, WOMEN'S AND CHILDREN'S PANTS, JACKETS, COATS, VESTS, JUMPSUITS, DRESSES, SHIRTS, BLOUSES, SHORTS, T-SHIRTS, SWEATPANTS, SWEATSHIRTS, SKIRTS, AND FOOTWEAR (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-253,023. LES VETEMENTS ERA INC./ERA CLOTHING INC., MONTREAL, QUEBEC, CANADA, FILED 3-6-1992.

HOLLYWOOD THE JEAN PEOPLE

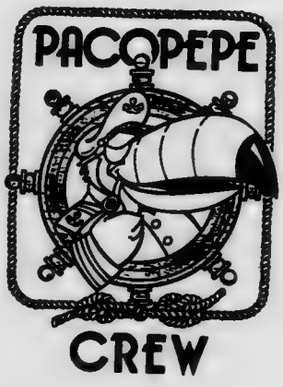
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JEAN", APART FROM THE MARK AS SHOWN.
FOR CLOTHING; NAMELY, MEN'S, WOMEN'S AND CHILDREN'S PANTS, JACKETS, COATS, VESTS, JUMPSUITS, DRESSES, SHIRTS, BLOUSES, SHORTS, T-SHIRTS, SWEATPANTS, SWEATSHIRTS, SKIRTS, AND FOOTWEAR (U.S. CL. 39).

SN 74-257,887. ASICS CORPORATION, CHUO-KU, KOBE 650, JAPAN, FILED 3-23-1992.

DYNA-GEL

FOR FOOTWEAR, ATHLETIC SHOES AND FLUID FILLED CUSHIONS FOR USE IN MIDSOLES (U.S. CL. 39).

SN 74-258,296. TAG MANUFACTURING, PARKSIDE, GUAYNABO, PUERTO RICO, FILED 3-23-1992.



FOR CLOTHES; NAMELY, BOOTS, SHOES AND SLIPPERS; SHIRTS; T-SHIRTS; SHORTS; SWEATSHIRTS; JEANS; CAPS; APRONS; BELTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-258,392. RELIGIOUS TECHNOLOGY CENTER, LOS ANGELES, CA. FILED 3-23-1992.

OWNER OF U.S. REG. NOS. 678,100, 1,646,324 AND OTHERS.
FOR CLOTHING; NAMELY, NECKTIES, BELTS AND T-SHIRTS (U.S. CL. 39).
FIRST USE 0-0-1988; IN COMMERCE 0-0-1988.

SN 74-259,417. PALM BEACH COMPANY, SOUTHPORT, CT. FILED 3-26-1992.

GANT

OWNER OF U.S. REG. NOS. 995,892, 1,514,497 AND OTHERS.
SEC. 2(F).
FOR BELTS AND SUSPENDERS (U.S. CL. 39).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

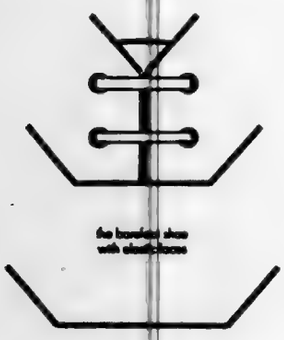
SN 74-259,718. DIADORA S.P.A., CAERANO DI SAN MARCO (TREVISO), ITALY, FILED 3-27-1992.

IMPRONTE DIADORA

OWNER OF U.S. REG. NOS. 1,122,844 AND 1,305,898.
THE ENGLISH TRANSLATION OF THE WORD "IMPRONTE" IN THE MARK IS "MARK" OR "IMPRESSION".
FOR FOOTWEAR AND SPORTS FOOTWEAR, OVERALLS, SWEATERS, PULLOVERS, JACKETS, TROUSERS, SOCKS AND STOCKINGS, BATHING GOWNS, BATHING SUITS, VESTS, HATS AND CAPS, GLOVES (U.S. CL. 39).
FIRST USE 11-28-1991; IN COMMERCE 11-28-1991.

CLASS 25—(Continued).

SN 74-261,756. CONCHI, INC., NORTH MIAMI, FL. FILED 4-2-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ELASTIC LACES", APART FROM THE MARK AS SHOWN.

FOR CHILDREN'S SHOES (U.S. CL. 39).

FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

SN 74-265,335. JAKERS, JACK, ORLANDO, FL. FILED 4-13-1992.

EAGLE CREST

FOR GOLFING APPAREL FOR MEN, WOMEN AND CHILDREN; NAMELY, SHIRTS, SWEATERS, HEADWEAR AND ACCESSORIES; NAMELY, GOLF GLOVES, SOCKS, HATS AND VISORS (U.S. CL. 39).

SN 74-266,312. MARTIN, CHRISTOPHER, LEAWOOD, KS. FILED 4-16-1992.

DOG TAGS

FOR CLOTHING; NAMELY, HATS, JACKETS, SHIRTS, SWEAT SHIRTS, SWEAT PANTS AND SHORTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-268,817. CHARMS COMPANY, CHICAGO, IL. FILED 4-24-1992.

CHARMS

OWNER OF U.S. REG. NOS. 130,669 AND 552,241.

FOR CLOTHING; NAMELY, MEN'S, WOMEN'S, AND CHILDREN'S SHIRTS, HATS, PANTS, JACKETS AND FOOTWEAR (U.S. CL. 39).

SN 74-269,391. LA MODE, INC., LOS ANGELES, CA. FILED 4-27-1992.

FAIRWAY BLUES

FOR CLOTHING; NAMELY, SHIRTS, SWEAT SHIRTS, SHORTS, AND PANTS (U.S. CL. 39).

SN 74-269,559. BUFFLOX INTERNATIONAL B.V., 5144 NM WAALWIJK, NETHERLANDS, FILED 4-27-1992.

OWNER OF BENELUX REG. NO. 401970, DATED 10-19-1984, EXPIRES 10-19-1998.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORIGINAL", APART FROM THE MARK AS SHOWN.

FOR FOOTWEAR (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-270,188. FOWNES BROTHERS & CO., INC., NEW YORK, NY. FILED 4-28-1992.

WHEN IT SAYS FOWNES ON THE OUTSIDE THERE IS A PAIR OF WARM HANDS ON THE INSIDE

OWNER OF U.S. REG. NOS. 23,017, 49,094 AND 599,426.
FOR GLOVES (U.S. CL. 39).
FIRST USE 8-0-1987; IN COMMERCE 8-0-1987.

SN 74-270,376. MORSE SHOE, INC., CANTON, MA. FILED 4-24-1992.

BAYBERRY & CO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CO.", APART FROM THE MARK AS SHOWN.
FOR FOOTWEAR (U.S. CL. 39).

SN 74-270,511. WOLMAN, AVIVA, SANTA MONICA, CA. FILED 4-29-1992.

CITRON
Santa Monica

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SANTA MONICA", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORD "CITRON" IN THE MARK IS "LEMON".
FOR MEN'S, WOMEN'S AND CHILDREN'S CLOTHING AND ACCESSORIES; NAMELY, SHIRTS, BLOUSES, DRESSES, SKIRTS, PANTS, SHOES, JACKETS, VESTS, SWEATERS, KNITS, T-SHIRTS, BELTS, CAPS, TIES, SHOES, SOCKS (U.S. CL. 39).
FIRST USE 3-15-1992; IN COMMERCE 3-15-1992.

SN 74-270,645. LUNDELL, RICHARD, JR., ROWAYTON, CT. FILED 4-29-1992.

ISLAND WASH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WASH", APART FROM THE MARK AS SHOWN.
FOR GARMENTS; NAMELY, TOPS, PANTS, FOOTWEAR, OUTERWEAR; NAMELY, JACKETS, COATS AND HATS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-271,197. SUNNEX, INC., NEW YORK, NY. FILED 5-1-1992.

SARA STEPHEN

"SARA STEPHEN" IS NOT THE NAME OF A PARTICULAR LIVING INDIVIDUAL.
FOR WOMEN'S CLOTHING; NAMELY, BLOUSES, SKIRTS, PANTS, DRESSES AND JACKETS (U.S. CL. 39).
FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

SN 74-271,399. HIND, INC., SAN LUIS OBISPO, CA. FILED 5-1-1992.

FOR MEN'S AND WOMEN'S CLOTHING; NAMELY, SPORT SHIRTS, SPORT TOPS, SPORT TIGHTS, BODYSUITS, SWIM SUITS, SWEAT SUITS, WIND-RESISTANT JACKETS, T-SHIRTS, SOCKS, CYCLING GLOVES, MITTENS, HATS, SWIM CAPS AND SHOES (U.S. CL. 39).

SN 74-271,465. FECHHEIMER BROS. CO., CINCINNATI, OH. FILED 5-1-1992.

The Command

FOR UNIFORMS; NAMELY, SHIRTS, JACKETS, GLOVES AND SWEATERS (U.S. CL. 39).
FIRST USE 1-0-1945; IN COMMERCE 1-0-1945.

CLASS 25—(Continued).

SN 74-271,932. MONTEREY MERCHANDISING, INC., SAN GABRIEL, CA. FILED 5-4-1992.

VIVAT

THE ENGLISH TRANSLATION OF THE WORD "VIVAT" IN THE MARK IS "CHEER".
FOR WOMEN'S CLOTHING; NAMELY, BLOUSES, SWEATERS, JACKETS, PANTS, T-SHIRTS, AND CARDIGANS (U.S. CL. 39).
FIRST USE 9-30-1984; IN COMMERCE 9-30-1984.

SN 74-274,057. ART STONE THEATRICAL CORP., SMITHTOWN, NY. FILED 5-11-1992.

Entré

THE ENGLISH TRANSLATION OF THE WORD "ENTRE" IN THE MARK IS "ENTRANCE".
FOR BALLET SLIPPERS (U.S. CL. 39).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-274,453. JM MARKETING, INC., SEATTLE, WA. FILED 5-11-1992.

JUICEMAN

FOR HATS, SHIRTS, JACKETS, APRONS, PANTS, SHORTS, SWEAT SHIRTS, AND WARM-UP SUITS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-278,205. NINA RICCI, S.A.R.L., 75008 PARIS, FRANCE, FILED 5-22-1992.

FOR HOSIERY, LINGERIE, BRASSIERES AND GIRDLES; SHOES, HATS, SCARVES AND TIES (U.S. CL. 39).
FIRST USE 0-0-1935; IN COMMERCE 0-0-1935.

SN 74-279,058. HARWOOD COMPANIES, INC., THE, NEW YORK, NY. FILED 5-27-1992.

HARWOOD

OWNER OF U.S. REG. NO. 517,368.
SEC. 2(F).
FOR CLOTHING; NAMELY, BOXER SHORTS, KNIT SHORTS, LONG PANTS, SWIMWEAR, SHIRTS AND ROBES; AND UNISEX SPORTSWEAR; NAMELY, TOPS AND BOTTOMS (U.S. CL. 39).
FIRST USE 2-1-1924; IN COMMERCE 2-1-1924.

CLASS 25—(Continued).

SN 74-279,127. KINNEY SHOE CORPORATION, NEW YORK, NY. FILED 5-28-1992.

OWNER OF U.S. REG. NO. 1,592,088.

THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR SHOES AND FOOTWEAR (U.S. CL. 39).

FIRST USE 10-0-1988; IN COMMERCE 10-0-1988.

SN 74-280,089. ZARAGOVIA, ANGELO, BAL HARBOR, FL. FILED 6-1-1992.

LAST DAYS TRENDS END

FOR CLOTHING; NAMELY, JEANS, PANTS, SHORTS, T-SHIRTS, COTTON SHIRTS, NECKTIES, JACKETS, SWEATERS, SOCKS, CLOTH BELTS AND LEATHER BELTS (U.S. CL. 39).

SN 74-280,722. KAY-JAY JUNIOR MFG. INC./LES MANUFACTURIERS KAY-JAY JUNIOR INC., LACHINE, QUEBEC, H8T 3C3, CANADA, FILED 6-2-1992.

BODY POWER

OWNER OF CANADA REG. NO. TMA382610, DATED 4-5-1991, EXPIRES 4-5-2006.

FOR MEN'S, WOMEN'S AND CHILDREN'S SPORTSWEAR; NAMELY, SHIRTS, BLOUSES, T-SHIRTS, TOPS, JERSEYS, JACKETS, SWEATERS, DRESSES, SLACKS, SHORTS, SKIRTS, SUITS, VESTS, SWEATSHIRTS, SWEATPANTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-281,345. WIMBISH, HARRISON I., ALISO VIEJO, CA. FILED 6-4-1992.

FOR MEN AND WOMEN'S CLOTHING; NAMELY, SHIRTS, BLOUSES, SKIRTS, SLACKS, SHORTS, SWEATERS, AND JACKETS (U.S. CL. 39).

SN 74-281,465. L.A. GEAR, INC., LOS ANGELES, CA. FILED 6-4-1992.

OWNER OF U.S. REG. NO. 1,542,637.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BENDABLES" AND "GEAR", APART FROM THE MARK AS SHOWN.

SEC. 2(F) AS TO "L A".

FOR FOOTWEAR PRODUCTS FOR MEN, WOMEN AND CHILDREN, AND THE FOLLOWING APPAREL PRODUCTS FOR MEN, WOMEN AND CHILDREN; PANTS, SHORTS, SHIRTS, SWEATSHIRTS, OVERALLS, BLOUSES, JACKETS, SOCKS, HATS, LEOTARDS AND TIGHTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-281,662. WINGS FOOT & SPORTS CORPORATION, JACKSON HEIGHTS, NY. FILED 6-5-1992.

ZESE

FOR SPORTS CLOTHING; NAMELY, BOOTS, SHOES, AND HATS (U.S. CL. 39).

SN 74-281,771. EVIN INDUSTRIES U.S.A. LTD., HIGHLAND PARK, NJ. FILED 6-5-1992.

HIP+

FOR UNIFORMS (U.S. CL. 39).

SN 74-281,838. VIE ACTIVE, INC., MIAMI, FL. FILED 6-5-1992.

Vie Active

THE ENGLISH TRANSLATION OF THE WORDS "VIE ACTIVE" IN THE MARK IS "ACTIVE LIFE".

FOR WORKOUT WEAR; NAMELY, LEOTARDS, SHORTS, TIGHTS, CYCLING SHORTS AND TIGHTS, AEROBIC SHOES, TEE-SHIRTS, JACKETS, JOGGING SUITS, AND SWIM SUITS FOR MEN AND LADIES (U.S. CL. 39).

FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

CLASS 25—(Continued).

SN 74-281,995. BRADLEES NEW ENGLAND, INC., BRAINTREE, MA. FILED 6-2-1992.

B.O.G.

OWNER OF U.S. REG. NO. 1,474,274.

FOR WOMEN'S INTIMATE APPAREL; NAMELY, NIGHTGOWNS, SLEEPSHIRTS AND PAJAMAS (U.S. CL. 39).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-282,655. MOSAIC DESIGNS, FRISCO, TX. FILED 6-4-1992.

ROBERT JAMES

THE NAME "ROBERT JAMES" IS FANCIFUL AND IS NOT INTENDED TO REFER TO A PARTICULAR LIVING INDIVIDUAL.

FOR WOMEN'S CLOTHING; NAMELY, JACKETS, DRESSES, BLOUSES, SKIRTS, JUMP SUITS, PANTS, SHORTS, SWEATERS AND T-SHIRTS (U.S. CL. 39).

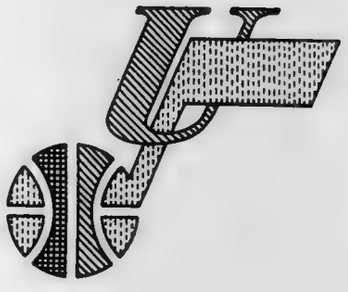
SN 74-282,819. JADE ORIENTAL INTIMATE, INC., CARSON, CA. FILED 6-8-1992.

INTIMATE FANTASY

FOR CLOTHING; NAMELY, SLEEPWEAR AND LINGERIE (U.S. CL. 39).

FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-283,859. JAZZ BASKETBALL INVESTORS, INC., SALT LAKE CITY, UT. FILED 6-11-1992.



THE MARK IS LINED FOR THE COLORS GOLD, GREEN AND PURPLE.

FOR CLOTHING; NAMELY, CAPS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-284,360. ISLAND DESIGNS OUTLET, INC., TARPON SPRINGS, FL. FILED 6-15-1992.

KIND WIND

FOR CLOTHING; NAMELY, SHIRTS, PANTS, DRESSES, BLOUSES, SKIRTS, SUITS, SWEATERS, JACKETS, ROBES, LINGERIE, SOCKS, TIES, APRONS AND HATS (U.S. CL. 39).

FIRST USE 10-25-1990; IN COMMERCE 3-16-1992.

SN 74-284,814. PAUL DAVRIL, INC., LOS ANGELES, CA. FILED 6-11-1992.

UMUNGUS

FOR MEN'S, WOMEN'S AND CHILDREN'S OUTERWEAR CLOTHING; NAMELY, SHIRTS, DRESSES, SKIRTS, BLOUSES, SWEATERS, COATS, GLOVES, HEADWEAR, JACKETS, PANTS, TROUSERS, JEANS, JUMPERS, SWEAT SUITS, RAINWEAR, SHOES, SHORTS, SWIMSUITS, T-SHIRTS, SWEATSHIRTS, SWEAT PANTS (U.S. CL. 39).

FIRST USE 7-8-1992; IN COMMERCE 7-8-1992.

SN 74-285,499. RIVERA-GUZMAN, CARLOS E., GUAYNABO, PUERTO RICO, FILED 6-17-1992.

THE LINES IN THE DRAWING ARE DESIGN FEATURES AND ARE NOT INTENDED TO INDICATE COLOR.

FOR CLOTHING; NAMELY, SHORTS, SHIRTS AND CAPS (U.S. CL. 39).

FIRST USE 5-15-1991; IN COMMERCE 9-25-1991.

CLASS 25—(Continued).

SN 74-285,517. SINCLAIR, BONNIE, LONG BEACH, CA. FILED 6-17-1992.

FOR CLOTHING; NAMELY, TOPS, BOTTOMS, PANTS, SHIRTS, SKIRTS, BLOUSES, DRESSES, BELTS, JACKETS, COATS, CAPES, HEADWEAR, NECKWEAR, FOOTWEAR AND GLOVES; AND MASQUERADE COSTUMES (U.S. CL. 39).

FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

SN 74-285,852. N.G.N. & CO., INC., READING, PA. FILED 6-18-1992.

WILLY NILLY

FOR CLOTHING, WOVENWEAR, AND KNITWEAR; NAMELY, TOPS, BOTTOMS, SHORTS, PANTS, AND SWEATS (U.S. CL. 39).

SN 74-285,863. KATTLER, BERNARD, LOS ANGELES, CA. FILED 6-18-1992.

Urban LA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LA", APART FROM THE MARK AS SHOWN.

FOR MEN'S AND WOMEN'S CLOTHING; NAMELY, BOOTS, SHOES AND SLIPPERS (U.S. CL. 39).

SN 74-285,942. TWIN TOGS CREATIONS, INC., NEW YORK, NY. FILED 6-18-1992.

ZERO TO THE LIMIT

FOR MEN'S, BOYS AND GIRLS CLOTHING; NAMELY, T-SHIRTS, JEANS, SPORT SHIRTS, SWEATSHIRTS, SWEATERS, SPORTS SHORTS, PANTS, VESTS, JACKETS, BATHROBES, DRESS SHIRTS, SWIMWEAR, PAJAMAS, TROUSERS, KNIT TOPS AND COATS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-286,084. LOOK RIGHT (H.K.) LIMITED, TSIMSHATSUI, KOWLOON, HONG KONG, FILED 6-18-1992.

LOOK RIGHT

FOR SHOES (U.S. CL. 39).

SN 74-286,181. J.G. HOOK, INC., PHILADELPHIA, PA. FILED 6-18-1992.

OWNER OF U.S. REG. NOS. 1,068,167, 1,617,734 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JEANSWEAR", APART FROM THE MARK AS SHOWN.

"J.G. HOOK" DOES NOT IDENTIFY A LIVING INDIVIDUAL.

FOR JEANS, PANTS, SKIRTS, SHORTS, SHIRTS AND JACKETS (U.S. CL. 39).

SN 74-286,228. MICHAEL ANGELO ENTERPRISES, INC., NORTH SYRACUSE, NY. FILED 6-19-1992.

WIN☑LOSS

FOR MEN'S, WOMEN'S AND CHILDREN'S CLOTHING; NAMELY, T-SHIRTS AND SWEATSHIRTS (U.S. CL. 39).

FIRST USE 4-9-1992; IN COMMERCE 4-9-1992.

SN 74-286,246. ROLLINS, JOHNNIE M., MORENO VALLEY, CA. FILED 6-19-1992.

ROAD SCENE

FOR SPORTSWEAR; NAMELY, SHIRTS AND PANTS (U.S. CL. 39).

FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

CLASS 25—(Continued).

SN 74-286,985. BLUE BELL, INC., GREENSBORO, NC. FILED 6-22-1992.

THE OFFICIAL BRAND OF TODAY'S WEST

FOR JEANS, CASUAL PANTS, WOVEN SHIRTS AND BLOUSES, KNIT TOPS, DENIM AND NON-DENIM JACKETS (U.S. CL. 39).

SN 74-287,605. MATMA, S.A., BARCELONA, SPAIN, FILED 6-23-1992.

FOR SHIRTS, CHEMISES, JACKETS, PANTS AND SHORTS FOR MEN, WOMEN AND CHILDREN, TIES AND KNITTED ARTICLES OF CLOTHING; NAMELY, JERSEYS, PULLOVERS AND SOCKS (U.S. CL. 39).

FIRST USE 8-0-1990; IN COMMERCE 6-10-1991.

SN 74-288,084. DUNCAN, SHAWANA MARIE THROWER, SACRAMENTO, CA. FILED 6-25-1992.

ALPHA-ALLS

FOR CHILDREN'S CLOTHING; NAMELY, OVERALLS, COVERALLS, PAJAMAS AND RAINWEAR (U.S. CL. 39).

SN 74-288,187. CADILLAC SHOE PRODUCTS, INC., SOUTHFIELD, MI. FILED 6-25-1992.

TERMINATOR

FOR ODOR RESISTANT INSOLES FOR SHOES (U.S. CLS. 6, 39 AND 51).

FIRST USE 6-5-1992; IN COMMERCE 6-5-1992.

CLASS 25—(Continued).

SN 74-288,661. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

PIERRE

FOR CLOTHING FOR MEN, WOMEN AND CHILDREN; NAMELY, SHIRTS, T-SHIRTS, SWEAT SHIRTS, SKIRTS, BLOUSES, DRESSES, SUSPENDERS, SWEATERS, JACKETS, COATS, HATS, CAPS, SLEEPWEAR, SNEAKERS, SWIMWEAR, UNDERWEAR (U.S. CL. 39).

SN 74-289,087. MAD ENGINE S.A.R.L., 75019 PARIS, FRANCE, FILED 6-29-1992.

BIG STAR

FOR BLUEJEANS, PANTS, SHORTS, JACKETS, DENIM SHIRTS, SHIRTS, BLOUSES (U.S. CL. 39).
FIRST USE 1-1-1976; IN COMMERCE 6-1-1980.

SN 74-289,163. RAEWIKS, INC., SEATTLE, WA. FILED 6-29-1992.

RIGHT RIGGER

FOR CLOTHING; NAMELY, JACKETS, PANTS, SHIRTS, AND SHORTS (U.S. CL. 39).

SN 74-289,265. SAM & LIBBY, INC., SAN CARLOS, CA. FILED 6-29-1992.

JUST LIBBY

OWNER OF U.S. REG. NOS. 1,533,259 AND 1,646,905.
FOR CLOTHING, FOOTWEAR AND HEADWEAR; NAMELY, T-SHIRTS, SWEATSHIRTS, JERSEYS, SHORTS, SWEAT PANTS, JACKETS, HATS, CAPS, SCARVES, GLOVES, HOSIERY, NECKTIES, PAJAMAS, ROBES, NIGHT SHIRTS, NIGHT GOWNS, UNDERWEAR, HEAD BANDS, WRIST BANDS, SWIM SUITS, SKIRTS, SHIRTS, TANK TOPS, PANTS, COATS, SWEATERS, LEOTARDS, LEG WARMERS, STOCKINGS, SOCKS, PANTYHOSE, TIGHTS, BELTS, SHOES, ATHLETIC SHOES, SLIPPERS, BOOTS, SANDALS AND RAINWEAR (U.S. CL. 39).

SN 74-289,332. BROWN GROUP, INC., ST. LOUIS, MO. FILED 6-29-1992.

FEATHER II

FOR FOOTWEAR (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-289,419. ARVEEBEE CO. LTD., ASPEN, CO. FILED 6-25-1992.

J.J. JAXSON SPORT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORT", APART FROM THE MARK AS SHOWN.
"J.J. JAXSON" IS A FICTITIOUS NAME THAT DOES NOT IDENTIFY A LIVING INDIVIDUAL.
FOR WOMEN'S CLOTHING; NAMELY, DRESSES, BLAZERS, BLOUSES, SKIRTS, PANTS, SWEATERS, SWEATSUITS, SWEATPANTS, KNIT-TOPS, TEE-SHIRTS AND SHORTS (U.S. CL. 39).

SN 74-289,524. PDH PRODUCTS, INC., BEVERLY HILLS, CA. FILED 6-26-1992.

DIFRAY

FOR MEN'S, WOMEN'S AND CHILDREN'S OUTERWEAR CLOTHING; NAMELY, SHIRTS, DRESSES, SKIRTS, BLOUSES, SWEATERS, COATS, GLOVES, HEADWEAR, JACKETS, PANTS, TROUSERS, JEANS, JUMPERS, SWEAT SUITS, RAIN WEAR, SHORTS, SWIMSUITS, T-SHIRTS, SWEATSHIRTS AND SWEAT PANTS (U.S. CL. 39).

SN 74-289,656. SOUL II SOUL LIMITED, LONDON NW1 9JX, ENGLAND, FILED 6-29-1992.

SOUL II SOUL

FOR T-SHIRTS, SWEATSHIRTS, TRACKSUITS, DENIM TROUSERS, DENIM JACKETS, LEATHER JACKETS, COATS, TROUSERS, SKIRTS, SHORTS, BODYSUITS, JUMPERS, SUITS, BASEBALL CAPS, COACH JACKETS, RAINCOATS, MACINTOSHES (U.S. CL. 39).
FIRST USE 6-1-1986; IN COMMERCE 10-1-1988.

SN 74-290,685. SEARS, ROEBUCK AND CO., CHICAGO, IL. FILED 7-2-1992.

CARRIAGE COURT

OWNER OF U.S. REG. NO. 1,297,547.
FOR SHIRTS, BLOUSES, TOPS, SWEATERS, BLAZERS, PANTS, JEANS, SKIRTS, SWIMWEAR, NIGHTGOWNS, PAJAMAS, ROBES, COATS, JACKETS, SHORTS, DRESSES (U.S. CL. 39).
FIRST USE 12-0-1987; IN COMMERCE 12-0-1987.

CLASS 25—(Continued).

SN 74-291,057. BENKEL MANUFACTURING COMPANY, BROOKLYN, NY. FILED 7-6-1992.

EYE-TO-EYE

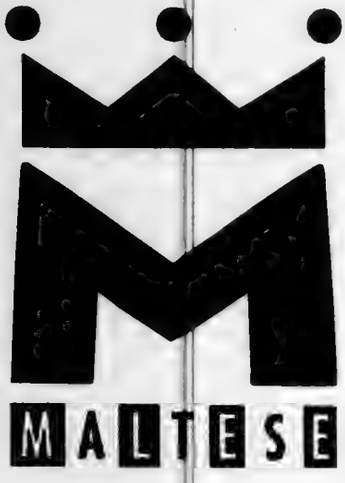
FOR HATS, HEADWEAR, SHIRTS, PANTS AND JACKETS (U.S. CL. 39).

SN 74-291,220. US BOYS, INC., VERNON, CA. FILED 7-6-1992.

US BOYZ

OWNER OF U.S. REG. NO. 1,400,446.
FOR CLOTHING; NAMELY, JACKETS, SHIRTS, T-SHIRTS, PANTS, SHORTS, TOPS, BLOUSES, SWEATERS, DRESSES, JUMPSUITS, AND SWEATSUITS (U.S. CL. 39).

SN 74-291,284. SHEARER, DONALD, DBA MALTESE, MORENO VALLEY, CA. FILED 7-6-1992.



FOR CLOTHING; NAMELY, T-SHIRTS, SHIRTS, SWEATSHIRTS, PANTS, SHORTS, HATS, HEADWEAR AND FOOTWEAR (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-291,574. BENKEL MANUFACTURING COMPANY, BROOKLYN, NY. FILED 7-6-1992.

FOR HATS, HEADWEAR, SHIRTS, PANTS AND JACKETS (U.S. CL. 39).
FIRST USE 4-20-1992; IN COMMERCE 4-20-1992.

SN 74-292,649. SALANT CORPORATION, NEW YORK, NY. FILED 7-9-1992.

Dr. Denton

OWNER OF U.S. REG. NOS. 504,101, 1,296,083 AND OTHERS.
FOR SLEEPERS, PAJAMAS, BLANKET SLEEPERS, UNDERWEAR, NIGHTSHIRTS, NIGHT GOWNS, SLIPPERS, SWEATERS, HATS, CLOTH BIBS AND CLOTH DIAPERS (U.S. CL. 39).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-292,662. FANCEE FREE MANUFACTURING COMPANY, ST. LOUIS, MO. FILED 7-9-1992.

Fancee Free

OWNER OF U.S. REG. NO. 550,616.
FOR WOMEN'S LINGERIE; NAMELY, GOWNS, ROBES, SLIPS, PANTIES, BRAS, GIRDLES, GARTER BELTS, CONVERTIBLE GARTER BELTS AND SANITARY NAPKIN ATTACHMENTS FOR GARTER BELTS SOLD AS UNITS (U.S. CL. 39).
FIRST USE 12-0-1964; IN COMMERCE 12-0-1964.

CLASS 25—(Continued).

SN 74-293,021. I. A. BEDFORD LTD., DES MOINES, IA. FILED 7-10-1992.

I.A.B.

FOR T-SHIRTS, SWEATSHIRTS, SHORTS, MOCK TURTLENECKS AND TANK TOPS (U.S. CL. 39).
FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

SN 74-294,313. TALAKO PRODUCTS AND SERVICES, INC., FAIRFAX, VA. FILED 7-13-1992.

NECK PROTEC/WEATHER SHIELD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NECK", APART FROM THE MARK AS SHOWN.
FOR HEAD WEAR; NAMELY, DETACHABLE FABRIC VEIL NECK PROTECTORS FOR USE WITH ALL TYPES OF HATS (U.S. CL. 39).
FIRST USE 11-19-1990; IN COMMERCE 11-19-1990.

SN 74-294,653. ZILLA, INC., ARLINGTON, VA. FILED 7-16-1992.

FOR MEN'S AND WOMEN'S SPORTSWEAR; NAMELY, SHIRTS, SHORTS, BLOUSES, PANTS, SOCKS, SWEATERS, JACKETS AND HATS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-295,153. SPO PRODUCTIONS, INC., LOS ANGELES, CA. FILED 7-17-1992.

THE DREAM LEAGUE

FOR MEN'S, LADIES' AND CHILDREN'S CLOTHING; NAMELY, JACKETS, T-SHIRTS, HATS, SHORTS, SHIRTS, AND PANTS (U.S. CL. 39).

SN 74-296,277. NATIONAL HOCKEY LEAGUE, MONTREAL, QUEBEC H3B 2W2, CANADA, FILED 7-17-1992.

FOR CLOTHING; NAMELY, JERSEYS, CAPS, T-SHIRTS, SWEAT-SHIRTS AND JACKETS (U.S. CL. 39).

SN 74-296,351. KRSTIC, PETER, HONOLULU, HI. FILED 7-20-1992.

PLANET KOOL

FOR CLOTHING; NAMELY, SHIRTS, T-SHIRTS, BLOUSES, JACKETS, PANTS, JEANS, SHORTS, SWEAT SHIRTS, SWEAT PANTS, BATHING SUITS, SKIRTS, LEOTARDS, LEGGINGS AND HATS (U.S. CL. 39).

SN 74-296,462. BAXIS, MARC, DBA MARC BAXIS & ASSOCIATES, LONG BEACH, CA. FILED 7-21-1992.

DENIM FRIENDLY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DENIM", APART FROM THE MARK AS SHOWN.
FOR CLOTHING; NAMELY, SHIRTS, JACKETS, COATS, BOTTOMS, BELTS, VESTS, LEATHER JACKETS AND LEATHER COATS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-297,136. GPS (DELAWARE), INC., SAN BRUNO, CA. FILED 7-21-1992.

TRIUMPHANT

FOR CLOTHING; NAMELY, SHIRTS, PANTS, SHORTS, VESTS, JACKETS, DRESSES, SKIRTS, SWEATERS, SWIMSUITS, HEADBANDS, BELTS, HATS, SCARVES, GLOVES, SOCKS, HOSIERY AND SHOES (U.S. CL. 39).

SN 74-297,372. SHARON BURCH, INC., DALLAS, TX. FILED 7-24-1992.

TinySoles

FOR LEATHER BABY SHOES (U.S. CL. 39).
FIRST USE 3-25-1992; IN COMMERCE 3-25-1992.

SN 74-297,380. HANSEN, RANDALL J., VERNON, MI. FILED 7-24-1992.

KAUZ WEAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WEAR", APART FROM THE MARK AS SHOWN.
FOR CLOTHING; NAMELY, PANTS, SHORTS, SHIRTS, SWEATSHIRTS, T-SHIRTS, TANK TOPS, JACKETS, SWEATERS, SOCKS, UNDERWEAR, HATS AND CAPS (U.S. CL. 39).

SN 74-298,573. ORTHOFEET, INC., HILLSDALE, NJ. FILED 7-27-1992.

MAGIFIT

FOR SHOE INSOLES (U.S. CL. 39).
FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

CLASS 25—(Continued).

SN 74-800,808. TROUBLE, AGNES, 75001 PARIS, FRANCE, FILED 9-18-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 223932, FILED 7-9-1990, REG. NO. 1601383, DATED 7-9-1990, EXPIRES 7-9-2000.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PETIT", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORDS "LE PETIT" IN THE MARK IS "LITTLE" OR "SMALL".
FOR CLOTHING; NAMELY, SHIRTS, PANTS, SKIRTS, SWEATERS, TEE-SHIRTS, DUNGAREES, COATS, RAIN-COATS, JACKETS, SOCKS; FOOTWEAR; HEADWEAR (U.S. CL. 39).

CLASS 26—FANCY GOODS

SN 74-227,884. MAKA ENTERPRISES, LTD., KEASBEY, NJ. FILED 12-6-1991.

YOUNGLAND CLASSICS

OWNER OF U.S. REG. NO. 760,775.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLASSICS", APART FROM THE MARK AS SHOWN.
FOR HAIR ACCESSORIES; NAMELY, SIDE OR BACK COMBS, HAIR BANDS AND HAIR BARRETTES (U.S. CL. 40).

CLASS 27—FLOOR COVERINGS

SN 74-128,743. KENTILE FLOORS INC., BROOKLYN, NY. FILED 1-8-1991.

PERMA-TUFF

FOR POLYVINYLCHORIDE BONDED LAMINATE SOLD AS A COMPONENT OF FLOOR TILES (U.S. CL. 26).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 27—(Continued).

SN 74-200,881. WOLVERINE WORLD WIDE, INC., ROCKFORD, MI. FILED 9-5-1991.

OWNER OF U.S. REG. NOS. 727,047, 767,345 AND OTHERS.
FOR CARPET UNDERCUSHION (U.S. CL. 42).

CLASS 28—TOYS AND SPORTING GOODS

SN 74-025,246. SAFARILAND HUNTING CORPORATION, DBA TINK'S SAFARILAND HUNTING CORP., MADISON, GA. FILED 2-2-1990.

SAFARILAND

FOR ANIMAL SCENTS FOR USE BY HUNTERS (U.S. CL. 22).
FIRST USE 0-0-1966; IN COMMERCE 0-0-1966.

SN 74-092,070. IRWIN TOY LIMITED, TORONTO, ONTARIO, CANADA, FILED 8-28-1990.

BABY FIRST STEPS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BABY", APART FROM THE MARK AS SHOWN.
FOR DOLLS, DOLL CLOTHING AND DOLL ACCESSORIES (U.S. CL. 22).

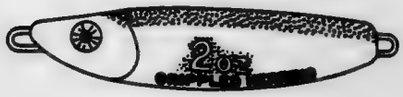
CLASS 28—(Continued).

SN 74-100,109. LANGELAND, HANS, DBA DUTCH BOY PRINTERS, KANATA, ONTARIO, CANADA, FILED 9-25-1990.

THE ENVIRONMENTAL RESCUE GAME

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 657329, FILED 5-8-1990, REG. NO. TMA396948, DATED 4-10-1992, EXPIRES 4-10-2007.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GAME", APART FROM THE MARK AS SHOWN.
FOR BOARD GAMES (U.S. CL. 22).

SN 74-135,363. ROSKO, PETER J., DBA GREEN POINT LURES, NAPLES, FL. FILED 2-1-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DESIGN OF A HERRING FISH AND "2 OZ." AND "HERRING", APART FROM THE MARK AS SHOWN.
THE DRAWING IS NOT LINED FOR COLOR AND NO CLAIM IS MADE THERETO.
SEC. 2(F).
FOR FISHING LURE (U.S. CL. 22).
FIRST USE 11-25-1985; IN COMMERCE 11-25-1985.

SN 74-157,479. KIMYOPLAS, C. A., GALPON 30, MARICHES, VENEZUELA, FILED 4-12-1991.

SCOOPER

FOR TOYS; NAMELY, TEETOTUMS (U.S. CL. 22).

SN 74-158,584. GENERAL SPORTCRAFT COMPANY, LTD., BERGENFIELD, NJ. FILED 4-19-1991.

MVP

OWNER OF U.S. REG. NOS. 932,535 AND 1,099,691.
FOR EQUIPMENT SOLD INDIVIDUALLY AND AS A UNIT FOR PLAYING SPORT GAMES; NAMELY, SPORT BALLS FOR SOCCER AND VOLLEYBALL (U.S. CL. 22).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 28—(Continued).

SN 74-173,551. BIRTHDAYS BY BERNICE CO., NORTH BETHESDA, MD. FILED 6-6-1991.

OWNER OF U.S. REG. NO. 1,631,915.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ACTIVITY PAKS", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK, AND IS NOT INTENDED TO INDICATE COLOR.

FOR BOXES CONTAINING GAMES AND PLAYTHINGS; NAMELY, BOARD GAMES, ACTIVITY BOOKS, COLORING BOOKS, MAZE BOOKS, DOT-TO-DOT BOOKS, WORKBOOKS, PUZZLES, HOBBY CRAFT SETS FOR MAKING AND DECORATING SMALL TOYS, STUFFED TOY ANIMALS AND PUPPETS (U.S. CL. 22).

FIRST USE 5-17-1991; IN COMMERCE 5-17-1991.

SN 74-181,342. ALLURING LURE COMPANY, THE, LYNDHURST, NJ. FILED 7-1-1991.

JERSEY RIGGS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RIGGS", APART FROM THE MARK AS SHOWN.

FOR FISHING LURES (U.S. CL. 22).

FIRST USE 6-6-1991; IN COMMERCE 6-6-1991.

SN 74-181,765. PARASOL GROUP, LTD., D-8000 MUNICH 40, FED REP GERMANY, FILED 7-2-1991.

DYNAMO DUCK

FOR JIGSAW, MANIPULATIVE, THREE-DIMENSIONAL CUBE-TYPE PUZZLES AND ACTION SKILL, ACTION-TYPE TARGET, BOARD, CARD, HAND HELD UNIT FOR PLAYING ELECTRONIC, MANIPULATIVE GAMES, KITES, BALLOONS, TOY CARS, TOY TRUCKS, BATH TOYS, RIDE-ON TOYS, STUFFED TOYS, CHRISTMAS TREE DECORATIONS, AND DOLLS (U.S. CLS. 22, 23 AND 50).

CLASS 28—(Continued).

SN 74-184,347. ARCO TOYS, LTD., HARBOUR CITY, TSIMSHATSUI, KOWLOON, HONG KONG, FILED 7-12-1991.

BEST BABIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BABIES", APART FROM THE MARK AS SHOWN.

FOR DOLLS (U.S. CL. 22).

SN 74-188,120. FORGE AHEAD INC., RICHMOND HILL, ONTARIO L4C 9S3, CANADA, FILED 7-24-1991.

INTERSECT 90

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 678036, FILED 3-14-1991, REG. NO. TMA399936, DATED 7-3-1992, EXPIRES 7-3-2007.

FOR CARD GAME (U.S. CL. 22).

SN 74-188,149. FORGE AHEAD INC., RICHMOND HILL, ONTARIO L4C 9S3, CANADA, FILED 7-24-1991.

PERSISTENCE

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 676,950, FILED 2-28-1991, REG. NO. TMA399930, DATED 7-3-1992, EXPIRES 7-3-2007.

FOR BOARD GAME (U.S. CL. 22).

SN 74-190,819. VAZIN, HASSAN, DBA PARVAZ ENGINEERING, NASHVILLE, TN. FILED 8-2-1991.

THIGH SHAPER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THIGH", APART FROM THE MARK AS SHOWN.

FOR EXERCISE PULLEYS AND LIGATURE FOR USE IN CONJUNCTION WITH PEDAL-POWERED MACHINES (I.E. BICYCLES AND EXERCISE BIKES) (U.S. CL. 22).

FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

SN 74-200,484. FUNADDICTS, AUBURN, WA. FILED 9-3-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE GAME OF QUICK ACROSTICS", APART FROM THE MARK AS SHOWN.

FOR BOARD GAME (U.S. CL. 22).

FIRST USE 7-28-1990; IN COMMERCE 8-17-1991.

CLASS 28—(Continued).

SN 74-200,561. MCCREDIE, DONALD B., DBA HYDRO FINZ AUSTRALIA, COOGEE 2034, NEW SOUTH WALES, AUSTRALIA, FILED 8-30-1991.

HYDRO FINZ

FOR SWIMMING WEBS, SWIM FIN RETAINERS, AND SWIM FIN SOCKS (U.S. CL. 22).
FIRST USE 7-0-1987; IN COMMERCE 8-24-1987.

SN 74-201,433. CAVEY, ROBERT S., CHANHASSEN, MN. AND CALLAHAN, SEAN M., CHANHASSEN, MN. FILED 9-9-1991.

swamp gas

FOR COMPUTER GAME SOFTWARE (U.S. CLS. 22 AND 26).
FIRST USE 1-4-1989; IN COMMERCE 8-1-1991.

SN 74-206,628. RM ENGINEERED PRODUCTS, INC., NORTH CHARLESTON, SC. FILED 9-25-1991.

GLITTER PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GLITTER", APART FROM THE MARK AS SHOWN.
FOR SKIRTS FOR FISHING LURES (U.S. CL. 22).
FIRST USE 2-12-1991; IN COMMERCE 2-12-1991.

SN 74-212,232. GREAT ATLANTIC & PACIFIC TENNIS PRACTICE SYSTEM, THE, NORTHRIDGE, CA. FILED 10-15-1991.

MM
MATCH MATE

THE MARK CONSISTS, IN PART, OF THE STYLIZED LETTERS "MM".
FOR TENNIS BALL THROWING MACHINES, TENNIS RACQUETS, TENNIS BALL REBOUND NETS, TENNIS BALLS AND TENNIS BALL MOWERS (U.S. CLS. 22 AND 50).
FIRST USE 5-7-1975; IN COMMERCE 11-20-1975.

CLASS 28—(Continued).

SN 74-212,338. S&S WORLDWIDE, INC., COLCHESTER, CT. FILED 10-15-1991.

EDUCRAFT

FOR EDUCATIONAL TOYS AND CRAFT KITS IN COMPONENT FORM FOR USE AND ASSEMBLY BY CHILDREN (U.S. CL. 22).
FIRST USE 12-31-1985; IN COMMERCE 12-31-1985.

SN 74-214,395. MARVEL ENTERTAINMENT GROUP, INC., NEW YORK, NY. FILED 10-17-1991.

CAPTAIN AMERICA

OWNER OF U.S. REG. NOS. 854,655, 1,349,244 AND OTHERS.
FOR TOYS, GAMES AND PLAYTHINGS; NAMELY, TOY ACTION FIGURES AND ACCESSORIES, BENDABLE FIGURINES, ACTION PLAYSETS SOLD AS A UNIT FOR CREATIVE PLAY ACTIVITIES, KITES, YO-YOS, RACK TOYS, INFLATABLE TOYS, ROLE PLAYING GAMES, TOY WATCHES, TOY CALCULATORS, MODEL KITS, CRAFT AND ACTIVITY SETS, VIDEO GAME CARTRIDGES AND SOFTWARE PROGRAMS FOR VIDEO GAMES, COMPUTER GAME PROGRAMS (U.S. CLS. 22 AND 38).
FIRST USE 9-7-1978; IN COMMERCE 9-7-1978.

SN 74-214,651. TIDY INTERNATIONAL CORP., LOS ANGELES, CA. FILED 10-22-1991.

TIDY

FOR SPORTS BALLS; NAMELY, BASKETBALLS, MINI-BASKETBALLS, VOLLEYBALLS, SOCCER BALLS, PUNCH BALLS, BASEBALL, SOFTBALLS, AND FOOTBALLS (U.S. CL. 22).
FIRST USE 1-1-1989; IN COMMERCE 1-9-1989.

CLASS 28—(Continued).

SN 74-215,043. MONNERET JOUETS, 39000 LONS LE SAUNIER, FRANCE, FILED 10-24-1991.

MONNERET

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 25162, FILED 4-25-1991, REG. NO. 1660086, DATED 4-25-1991, EXPIRES 4-25-2001.
OWNER OF U.S. REG. NO. 1,201,279.
SEC. 2(F).
FOR HOUSEMARK FOR A FULL LINE OF GAMES AND TOYS (U.S. CL. 22).
FIRST USE 0-0-1981; IN COMMERCE 0-0-1986.

SN 74-217,184. MCINTOSH, GAVIN, DBA SMILE STYLE PRODUCTS, ORILLIA, ONTARIO, CANADA, FILED 10-28-1991.

WRESTLING REPTILES

FOR SKILL/ACTION GAME (U.S. CL. 22).

SN 74-218,201. JERRY HUDDLESTON, DBA H & M ARCHERY PRODUCTS, WHITTAKER, MI. FILED 11-4-1991.

STRING SLING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SLING", APART FROM THE MARK AS SHOWN.
FOR SUPPORT CARRIER FOR ARCHERY BOWS (U.S. CL. 22).
FIRST USE 4-15-1989; IN COMMERCE 4-15-1989.

SN 74-218,373. SEAT-A-TREE, INC., WARREN, MI. FILED 11-4-1991.

STOP-A-BUCK

FOR DISPENSERS FOR ANIMAL SCENTS USED BY HUNTERS (U.S. CLS. 3 AND 22).
FIRST USE 2-0-1986; IN COMMERCE 6-0-1987.

SN 74-220,162. FRANKI TOYS & DOLLS MANUFACTURERS AND EXPORTERS LTD., KWAI CHUNG, KOWLOON, HONG KONG, FILED 11-8-1991.

MIGHTY MITTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MITTS", APART FROM THE MARK AS SHOWN.
FOR BALL CATCH GAMES (U.S. CL. 22).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 28—(Continued).

SN 74-221,465. ADAMS MACHINE WORKS INC., KINGSTON, ONT., CANADA, FILED 11-14-1991.

ADAMS TRAIL-A-BIKE

FOR ATTACHEMENTS TO CONVERT BICYCLES INTO MULTISEAT BICYCLES (U.S. CL. 22).
FIRST USE 9-21-1991; IN COMMERCE 10-16-1991.

SN 74-221,506. WM HOEST ENTERPRISES, INC., HUNTINGTON, NY. FILED 11-12-1991.

THE NAME "HOWARD HUGE" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR TOYS; NAMELY, PLUSH TOYS AND PUPPETS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-224,871. DNA (HOUSEMARKS) LIMITED, LONDON SW1P 2PL, ENGLAND, FILED 11-25-1991.

OWNER OF U.S. REG. NOS. 811,311, 1,487,614 AND OTHERS.

FOR INLINE SKATES AND SOCCER ACCESSORIES; NAMELY, SHINGUARDS, AIR PUMPS FOR INFLATING SOCCER BALLS AND GOAL KEEPER'S GLOVES; EXERCISE EQUIPMENT; NAMELY, STATIONARY EXERCISE BICYCLES, STATIONARY MACHINES THAT SIMULATE STAIR CLIMBING AND/OR A CLIMBING MOTION FOR EXERCISE, TREADMILLS AND SLANT BOARDS (U.S. CL. 22).

SN 74-226,706. SPORTS WEST USA, INC, TAMPA, FL. FILED 12-2-1991.

LEXEL

FOR MEN'S AND WOMEN'S GOLF CLUBS AND GOLF BALLS (U.S. CL. 22).

FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-226,826. TOTAL HEALTH TECHNOLOGIES, INC., BEVERLY HILLS, CA. FILED 12-2-1991.

TARGET TRAINER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRAINER", APART FROM THE MARK AS SHOWN.

FOR MANUALLY OPERATED EXERCISE EQUIPMENT (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-228,675. BRENT HOWARD GAMES PTY. LIMITED, SYDNEY, NEW SOUTH WALES, 2000, AUSTRALIA, FILED 12-9-1991.

CONGRESS

FOR BOARD GAMES INCLUDING ELEMENTS FOR SIMULATING THE OPERATION OF A PARLIAMENTARY DEMOCRACY (U.S. CL. 22).

SN 74-232,044. HSU, DAVID, DOWNERS GROVE, IL. FILED 12-20-1991.

FOR CARD GAME (U.S. CL. 22).

FIRST USE 6-4-1991; IN COMMERCE 12-17-1991.

SN 74-232,447. SLM, INC., NEW YORK, NY. FILED 12-23-1991.

THUNDER MAXX

FOR TOY VEHICLES AND RIDE-ON TOY VEHICLES (U.S. CL. 22).

FIRST USE 2-26-1991; IN COMMERCE 2-26-1991.

SN 74-232,637. BAKER, WILLIAM L., WOODBURN, KY. FILED 12-23-1991.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR BOARD GAMES (U.S. CL. 22).

FIRST USE 9-10-1991; IN COMMERCE 10-31-1991.

CLASS 28—(Continued).

SN 74-233,202. ZEN COMICS, INC., BOCA RATON, FL. FILED 12-23-1991.

HYPERSHIP

FOR TOYS AND SPORTING GOODS, INCLUDING GAMES AND PLAYTHINGS; NAMELY, ACTION FIGURES AND ACCESSORIES THEREFOR, STUFFED TOY ANIMALS; BABY'S MULTIPLE ACTIVITY TOYS; TOY BAKEWARE AND COOKWARE; BALLOONS; TOY BANKS; BATH TOYS, BATHTUB TOYS, INFLATABLE BATH TOYS; RIDE-ON TOYS; INFLATABLE RIDE-ON TOYS, CARD GAME EQUIPMENT; TOY CARS; DOLLS, BEANBAG DOLLS, PAPER DOLLS, RAG DOLLS, SOFT SCULPTURE DOLLS, DOLLS' ACCESSORIES AND PLAYSETS THEREFOR, INCLUDING DOLL CASES, DOLL CLOTHING, DOLL HOUSE FURNISHINGS, DOLL COSTUMES; CHECKER SETS; CHESS SETS; CHILDREN'S PLAY COSMETICS; CHILD'S MULTIPLE ACTIVITY TOY; COMPUTER GAME EQUIPMENT SOLD AS A UNIT FOR PLAYING A PARLOUR TYPE GAME, COMPUTER GAME EQUIPMENT CONTAINING MEMORY DEVICES; NAMELY, DISCS, COMPUTER GAMES TAPES; TOY CONSTRUCTION BLOCKS; INFANT'S ACTION CRIB TOYS; FLYING DISCS, ELECTRONIC HAND HELD GAME UNIT; ELECTRONIC GAME EQUIPMENT WITH A WATCH FUNCTION; ELECTRONICALLY OPERATED TOY MOTOR VEHICLES; GAME EQUIPMENT SOLD AS A UNIT FOR PLAYING A BOARD GAME, A CARD GAME, A MANIPULATIVE GAME, A PARLOUR GAME, A PARLOUR TYPE COMPUTER GAME, AN ACTION TYPE TARGET GAME; GAME CARTRIDGES; VIDEO OUTPUT GAME MACHINES (COIN OR NON-COIN OPERATED); ROCKING HORSES; JIGSAW PUZZLES; KITES; MANIPULATIVE PUZZLES; PAPER FACE MASKS; TOY MODEL TRAIN SETS; TOY MODEL VEHICLES AND RELATED ACCESSORIES SOLD AS A UNIT; ELECTRONICALLY OPERATED TOY MOTOR VEHICLES; TOY TRICK NOISEMAKERS; PARTY FAVORS IN THE NATURE OF SMALL TOYS; TOY CAP PISTOLS; PLUSH TOYS; SOFT SCULPTURE PLUSH TOYS; THREE DIMENSIONAL (CUBE TYPE) PUZZLES; TOY RECORD PLAYER FOR PLAYING TUNES AND CASSETTES THEREFOR; SKATEBOARDS; ICE SKATES; WATER SQUIRTING TOY; TEDDY BEARS; WIND-UP WALKING TOYS; WIND-UP TOYS; NON-MOTORIZED, NON-ELECTRIC MOBILE SELF-PROPELLED RIDING TOYS; TOY TRUCKS; TWIRLING BATONS; ZIP GUNS; GYMNASTIC AND SPORTING ARTICLES; BALLS; NAMELY, PLAYGROUND BALLS, SOCCER BALLS, SPORTBALLS, BASEBALLS, BASKETBALLS; BASEBALL GLOVES; SWIMMING FLOATS FOR RECREATIONAL USE; HEADCOVERS FOR GOLF CLUBS; INFLATABLE SWIMMING POOLS FOR RECREATIONAL USE; KICKBOARD FLOATATION DEVICES; GYMNASTIC PARALLEL BARS; SKIS, SNOW SKIS; SKI BOOTS; SKI BOOT BAGS; SKIPPING ROPES, JUMP ROPES; SNOW SLEDS FOR RECREATIONAL USE; SURF FINS; SURFBOARDS; SWIM BOARDS FOR RECREATIONAL USE; SWIM FINS; CHRISTMAS TREE ORNAMENTS (U.S. CLS. 22, 23, 28 AND 50).

CLASS 28—(Continued).

SN 74-239,900. KONDO, YOSHIO, BUNKYO-KU, TOKYO, JAPAN, FILED 1-24-1992.

KO PROPO

FOR TOYS; NAMELY, RADIO OPERATED AIRPLANES, RADIO OPERATED HELICOPTERS, RADIO OPERATED LAND VEHICLES, RADIO OPERATED WATER VEHICLES, AND RADIO OPERATED TRAINS (U.S. CL. 22).

FIRST USE 4-1-1987; IN COMMERCE 4-1-1987.

SN 74-241,091. GREAT AMERICAN FUN CORPORATION, COLUMBUS, OH. FILED 1-28-1992.

JURASSIC CLASSICS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLASSICS", APART FROM THE MARK AS SHOWN.

FOR PLUSH TOYS (U.S. CL. 22).

SN 74-243,181. TROYS TOYS LTD., CENTRAL, HONG KONG, FILED 2-4-1992.

TROYS TOYS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOYS", APART FROM THE MARK AS SHOWN.

"TROYS" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

FOR PLAYTHINGS; NAMELY, TEDDY BEARS AND DOLLS, AND ORNAMENTS AND DECORATIONS FOR CHRISTMAS TREES (U.S. CLS. 22 AND 50).

SN 74-244,396. S2 GOLF INC., FAIRFIELD, NJ. FILED 2-10-1992.

ENGINEERED EXCELLENCE

FOR GOLF CLUBS (U.S. CL. 22).

FIRST USE 12-15-1991; IN COMMERCE 12-15-1991.

SN 74-254,028. TRENDMASTERS, INC., ST. LOUIS, MO. FILED 3-10-1992.

TRENDMASTERS

FOR TOYS; NAMELY, JUMP ROPES, SPORT BALLS, DOLLS, ACTION FIGURES, TOY VEHICLES, STUFFED ANIMALS, TOY ANIMALS, WATER GUNS AND TOY GUNS WITH AND WITHOUT SOUND EFFECTS (U.S. CL. 22).

FIRST USE 7-0-1989; IN COMMERCE 7-0-1989.

CLASS 28—(Continued).

SN 74-255,958. MATCHPLAY LIMITED, ISLE OF MAN, UNITED KINGDOM, FILED 3-16-1992.

MAXMATCH

FOR SPORTING GOODS; NAMELY, ELASTIC SCREENS FOR RETURNING THROWN BALLS; TENNIS, BADMINTON, AND VOLLEYBALL NETS AND POSTS; TENNIS RACKETS; BASEBALL AND CRICKET BATS; GOLF CLUBS; SOCCERBALLS, BASEBALLS, FOOTBALLS, TENNIS BALLS, GOLF BALLS, VOLLEYBALLS, AND BASKETBALLS; BASEBALL GLOVES; HITTING TEES FOR BASEBALL AND GOLF, FIELD MARKERS, AND TARGETS; GOALS FOR SOCCER AND HOCKEY (U.S. CL. 22).

SN 74-261,117. WESLO, INC., LOGAN, UT. FILED 3-31-1992.

FOR EXERCISE MACHINES (U.S. CL. 22).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

SN 74-263,868. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. FILED 4-8-1992.

NEON ROCKET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEON", APART FROM THE MARK AS SHOWN.
FOR RADIO-CONTROLLED TOY LAND VEHICLES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-265,332. FROMM, WAYNE, TORONTO, ONTARIO, CANADA, FILED 4-13-1992.

SQUISHYSTAMPER

FOR NOVELTY TOY KITS CONSISTING OF COLORED FELT TIP MARKERS, A PLASTICIZED DRAWING TRANSFER SURFACE, AND A HAND STAMP FOR TRANSFERRING DRAWN IMAGES (U.S. CLS. 22, 23 AND 37).

SN 74-267,191. PEBBLE BEACH COMPANY, PEBBLE BEACH, CA. FILED 4-20-1992.

PEBBLE BEACH

OWNER OF U.S. REG. NOS. 1,065,027, 1,571,563 AND OTHERS.
SEC. 2(F).
FOR COMPUTER GAME SOFTWARE PROGRAMS AND VIDEO GAME SOFTWARE PROGRAMS (U.S. CLS. 22 AND 38).

SN 74-267,192. LUNDBORG, NICOLENE R., DEL MAR, CA. FILED 4-20-1992.

DOLL YOURSELF UP

FOR SOFT SCULPTURED DOLLS WITH A FACE REPRODUCED FROM A PHOTOGRAPH (U.S. CL. 22).

SN 74-273,569. LONSDALE, JAMES, PHOENIX, AZ. FILED 5-8-1992.

FOR SPORTING GOODS; NAMELY, ARCHERY SIGHT (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-273,665. WASSCO CORP., VALLEY STREAM, NY. FILED 5-8-1992.

LAZER BALL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LAZER", APART FROM THE MARK AS SHOWN.
FOR BASEBALL AND SOFTBALL BATTING CAGE WITH A COMPUTER-DRIVEN LASER DISC WHICH PROJECTS A SCREEN IMAGE TO SIMULATE LIVE PITCH CONDITIONS (U.S. CL. 22).

SN 74-274,320. ROADMASTER CORPORATION, OLNEY, IL. FILED 5-11-1992.

TRIMLINE

OWNER OF U.S. REG. NOS. 1,102,049 AND 1,198,968.
FOR EXERCISE EQUIPMENT; NAMELY, STATIONARY EXERCISE CYCLES, TREADMILLS, AND STAIR CLIMBING EXERCISE MACHINES (U.S. CL. 22).

SN 74-274,425. PRO SPORTS USA, COMPANY, SALT LAKE CITY, UT. FILED 5-11-1992.

MICROFIBRE

FOR GOLF CLUB HEAD, GOLF CLUB SHAFT, AND HAND GRIPS FOR GOLF CLUBS (U.S. CL. 22).

SN 74-275,634. TERRIFIC TOYS CO., DETROIT, MI. FILED 5-15-1992.

PIECE BY PIECE

FOR CARD GAME (U.S. CL. 22).

SN 74-276,344. TRENDMASTERS, INC., ST. LOUIS, MO. FILED 5-15-1992.

ITTY BITTY POP N' PEEP

FOR MUSICAL MECHANICAL SPRING-UP TOYS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-276,479. COLLINS, JOHNS S., HOLLYWOOD, CA. FILED 5-18-1992.

DECK HAND SPECIAL

SEC. 2(F) AS TO "DECK HAND".
FOR FISHING RODS (U.S. CL. 22).
FIRST USE 1-15-1980; IN COMMERCE 1-15-1980.

SN 74-276,843. LIFE SAVER POOL FENCE, INC., BOYNTON BEACH, FL. FILED 5-18-1992.

COMMITTED TO MAKING YOUR HOME
Life Saver
A SAFER PLACE FOR CHILDREN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMMITTED TO MAKING YOUR HOME A SAFER PLACE FOR CHILDREN", APART FROM THE MARK AS SHOWN.
FOR NON-METAL WIRE FENCING FOR SWIMMING POOLS (U.S. CL. 22).
FIRST USE 3-15-1991; IN COMMERCE 3-15-1991.

SN 74-276,974. S&B VENTURES, INC., ELLICOTT CITY, MD. FILED 5-19-1992.

MAMMOTH

FOR GOLF CLUBS (U.S. CL. 22).

SN 74-276,975. S&B VENTURES, INC., ELLICOTT CITY, MD. FILED 5-19-1992.

MASTODON

FOR GOLF CLUBS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-277,936. SHERWOOD-DROLET CORPORATION LTD., SHERBROOKE, PROVINCE OF QUEBEC, CANADA, FILED 5-21-1992.

PLATINUM 8000

FOR HOCKEY STICKS (U.S. CL. 22).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

SN 74-278,004. ORLO WOODCRAFTERS, INC., EAST LANSING, MI. FILED 5-26-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WOODCRAFTERS" AND "CLASSIC HEIRLOOMS", APART FROM THE MARK AS SHOWN.
FOR WOODEN TOY TRAINS AND WOODEN MANIPULATIVE PUZZLES (U.S. CL. 22).
FIRST USE 3-4-1992; IN COMMERCE 3-4-1992.

SN 74-278,554. GOLDCREST ANIMATION, LTD., LONDON W1R 3HP, ENGLAND, FILED 5-21-1992.

ROCK-A-DODDLE

FOR COMPUTER GAME PROGRAMS (U.S. CLS. 22 AND 38).

SN 74-280,068. KABUSHIKI KAISHA HUDSON, SAPPORO-SHI, JAPAN, FILED 6-1-1992.

SUPER MULTITAP

FOR VIDEO GAME MACHINES AND SOFTWARE (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-280,119. FORSTER MFG. CO., INC., WILTON, ME. FILED 6-1-1992.

FLEXI-NET

FOR VOLLEYBALL SETS; NAMELY, VOLLEYBALL NETS, VOLLEYBALL UPRIGHTS, VOLLEYBALLS, GUY ROPES AND STAKES, AND CARRYING CASES SOLD AS A UNIT (U.S. CL. 22).

SN 74-280,321. IMAGINE-ACTION GAMES, ARVADA, CO. FILED 6-1-1992.

JEWELS IN THE ATTIC

FOR ACTION GAME COMPRISING ROOM SIGNS, PAPER DISKS, AND CARDS DESCRIBING INTERACTIVE SITUATIONS (U.S. CL. 22).

SN 74-280,896. FORD KILDEVAELD PARTNERSHIP, THE, POWNAL, VT. FILED 6-3-1992.

JUNK

FOR PLASTIC PROTECTIVE GEAR FOR ARMS AND LEGS WORN BY SKIIERS OR SNOWBOARDERS (U.S. CL. 22).
FIRST USE 10-30-1991; IN COMMERCE 3-16-1992.

SN 74-281,858. WAHOO GAMES INC., BOLTON, ONTARIO, CANADA, FILED 6-5-1992.

FOR EQUIPMENT SOLD AS A UNIT FOR PLAYING A BOARD GAME; NAMELY, CARDS AND A BOARD GAME (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-281,961. TECHNOS JAPAN CORPORATION, TOKYO 160, JAPAN, FILED 6-4-1992.

CRASH N' THE BOYS

FOR VIDEO OUTPUT GAME MACHINES AND COMPUTER GAME PROGRAMS (U.S. CLS. 22, 23 AND 38).

SN 74-282,269. WESTERN PUBLISHING COMPANY, INC., RACINE, WI. FILED 6-8-1992.

FLIPFLEX

FOR HAND-HELD MANIPULATIVE PUZZLES, SOLD AS UNITS (U.S. CL. 22).

SN 74-282,489. CLASSIC MANUFACTURING COMPANY, INC., CLERMONT, FL. FILED 6-8-1992.

DART BAITER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DART", APART FROM THE MARK AS SHOWN.
FOR FISHING LURES (U.S. CL. 22).
FIRST USE 4-27-1992; IN COMMERCE 4-27-1992.

SN 74-282,942. JEUJURA, SAINT-GERMAIN-EN-MONTAGNE (JURA), FRANCE, FILED 6-9-1992.

Jeujura

FOR TOYS IN THE NATURE OF BUILDING BLOCKS AND LOGS; TOYS IN THE NATURE OF BLOCKS WITH NUMBERS, FIGURES, ALPHABET LETTERS AND DESIGNS THEREON; TOYS IN THE NATURE OF BLOCKS WITH PARTS OF PICTURES AND DESIGNS THEREON UTILIZED AS PUZZLES; TOYS AND GAMES CONSISTING OF BLACKBOARDS FOR USE WITH CHALK AND MAGNETIC LETTERS; EQUIPMENT SOLD AS A UNIT FOR PLAYING VARIOUS PARLOR GAMES; NAMELY, BOARD GAMES, CHESS GAMES, DOMINOS, BACKGAMMON, CARD GAMES, DICE GAMES AND CHIPS, CHESS PIECES, AND OTHER ITEMS UTILIZED FOR PARLOR GAMES (U.S. CL. 22).
FIRST USE 9-0-1980; IN COMMERCE 9-0-1980.

CLASS 28—(Continued).

SN 74-282,985. NEC HOME ELECTRONICS, LTD., CHUO-KU, OSAKA-SHI, OSAKA, JAPAN, FILED 6-9-1992.

TURBO DUO

FOR ELECTRONIC GAME EQUIPMENT; NAMELY, VIDEO GAME MACHINES, PLAYER-OPERATED CONTROLLERS FOR VIDEO OUTPUT GAME MACHINES, VIDEO GAME DISPLAYS, VIDEO GAME CD-ROM DRIVES, AND VIDEO GAME DISKETTES; COMPUTER GAME PROGRAMS AND INSTRUCTION MANUALS THEREFOR, AND VIDEO GAME CARTRIDGES AND INSTRUCTION MANUALS THEREFOR (U.S. CLS. 22 AND 38).

SN 74-283,025. GOLFSMITH INTERNATIONAL, INC., AUSTIN, TX. FILED 6-5-1992.

OVERDRIVE

FOR GOLF EQUIPMENT; NAMELY, CLUBS, SHAFTS, HEADS, BALLS, GRIPS, AND GOLF BAGS (U.S. CL. 22).

SN 74-283,106. DAVID C. COOK PUBLISHING CO., ELGIN, IL. FILED 6-8-1992.

PEEL & PLAY

FOR CHILDREN'S TOY ACTIVITY SETS COMPRISING PLAYBOARDS AND STICK-ON PIECES (U.S. CL. 22).
FIRST USE 7-1-1985; IN COMMERCE 7-1-1985.

SN 74-283,534. HEAD SPORT AKTIENGESELLSCHAFT, A-6921 KENNELBACH, AUSTRIA, FILED 6-10-1992.

MERCURY

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRIA APPLICATION NO. AM787/92, FILED 2-18-1992, REG. NO. 141835, DATED 5-8-1992, EXPIRES 5-8-2002.
FOR RACKETS FOR BALL GAMES; NAMELY, TENNIS RACKETS, SQUASH RACKETS, AND RACKET BALL RACKETS (U.S. CL. 22).

SN 74-283,611. NEWCO, INC., JANESVILLE, WI. FILED 6-9-1992.

COMMANDER'S TOWER

FOR KITS FOR BUILDING OUTDOOR PLAY EQUIPMENT FOR CHILDREN, CONSISTING OF SWINGING BRIDGE, CLIMBING ROPE, CLIMBING NET, HARDWOOD DOWELS, POLE CLAMP, TARP, HARDWARE AND ASSEMBLY PLAN (U.S. CL. 22).
FIRST USE 8-10-1990; IN COMMERCE 8-10-1990.

CLASS 28—(Continued).

SN 74-283,639. SYNCHRONAL CORPORATION, NEW YORK, NY. FILED 6-10-1992.

BODY SCIENCE

FOR LINE OF MANUALLY OPERATED EXERCISE EQUIPMENT (U.S. CL. 22).

SN 74-283,758. BARNARD, CRAIG, WINNETKA, IL. FILED 6-11-1992.

NumnZles

FOR EDUCATIONAL TOYS; NAMELY, NUMBER PUZZLES (U.S. CL. 22).

SN 74-284,308. TRUSTEE OF THE BILL AND LORRAINE MARKHAM FAMILY TRUST, THE, THOUSAND OAKS, CA. FILED 6-15-1992.

GAME OF STRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GAME", APART FROM THE MARK AS SHOWN.
FOR BOARD GAME AND CARD GAME (U.S. CL. 22).

SN 74-284,335. SQUARE CO., LTD., SHIBUYA-KU, TOKYO, JAPAN, FILED 6-15-1992.

MYSTIC QUEST

FOR VIDEO GAME PROGRAMS AND INSTRUCTIONAL MANUALS SOLD AS A UNIT (U.S. CLS. 22 AND 38).

CLASS 28—(Continued).

SN 74-284,737. CONNELLY SKIS, INC., LYNNWOOD, WA. FILED 6-11-1992.

CONNELLY ADVANCED C·A·P·T PROFILE TECHNOLOGY

OWNER OF U.S. REG. NOS. 1,238,087, 1,528,009 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TECHNOLOGY", APART FROM THE MARK AS SHOWN.
FOR WATER SKIS, SKI BOARDS, AND KNEE BOARDS (U.S. CL. 22).

SN 74-284,787. OHIO ART COMPANY, THE, BRYAN, OH. FILED 6-12-1992.

LUMA-SKETCH

FOR TOY SELF-CONTAINED DRAWING DEVICE WITH A LIGHT ON A GLOWING DARK BACKGROUND PANEL (U.S. CL. 22).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-284,936. COSMO JUMP, FOSTER CITY, CA. FILED 6-15-1992.

COSMO JUMP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JUMP", APART FROM THE MARK AS SHOWN.
FOR ACTIVITY TOY; NAMELY, AN ENCLOSED AIR INFLATED BOUNCE STRUCTURE (U.S. CL. 22).
FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

SN 74-285,351. CHILDS, DONALD C., TUCSON, AZ. FILED 6-16-1992.

TALKING MOMMY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TALKING", APART FROM THE MARK AS SHOWN.
FOR TALKING STUFFED TOY ANIMALS AND DOLLS AND DOLL ACCESSORIES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-285,352. CHILDS, DONALD C., TUCSON, AZ. FILED 6-16-1992.

NURTURING MOMMY

FOR STUFFED TOY ANIMALS AND DOLLS AND DOLL ACCESSORIES (U.S. CL. 22).

SN 74-285,664. SENECA SPORTS, INC., MILFORD, MA. FILED 6-17-1992.

STRIKE FORCE

FOR SOCCER BALLS (U.S. CL. 22).

SN 74-286,280. MATTEL, INC., EL SEGUNDO, CA. FILED 6-19-1992.

CUSTOMIZERS

FOR TOY VEHICLES (U.S. CL. 22).

SN 74-286,282. MATTEL, INC., EL SEGUNDO, CA. FILED 6-19-1992.

BLAST 'N CATCH

FOR MECHANICAL SPORT ACTION TOYS (U.S. CL. 22).

SN 74-286,528. NINTENDO OF AMERICA INC., REDMOND, WA. FILED 6-18-1992.

MODE 7

FOR VIDEO GAME SOFTWARE, VIDEO GAME PROGRAMS, AND ELECTRONIC GAME PROGRAMS (U.S. CLS. 22 AND 38).

SN 74-286,603. SLM, INC., NEW YORK, NY. FILED 6-19-1992.

STEPTRAINER PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STEPTRAINER", APART FROM THE MARK AS SHOWN.

FOR AEROBIC EXERCISE PLATFORMS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-286,789. M.J.E. ENTERPRISES, INC., SALT LAKE CITY, UT. FILED 6-22-1992.

IN SLIDE BY MJE

FOR POLYETHELENE SLIDE WHICH ATTACHES TO A CARPETED STAIRWAY FOR INSIDE SLIDING BY TODDLERS AND CHILDREN (U.S. CL. 22).

SN 74-286,966. SCHWINN BICYCLE COMPANY, CHICAGO, IL. FILED 6-22-1992.

XR 20

OWNER OF U.S. REG. NO. 1,682,450 AND OTHERS.

FOR EXERCISE APPARTUS; NAMELY, A STATIONARY CROSS-COUNTRY SKIING SIMULATOR (U.S. CL. 22).

SN 74-287,491. SIM-BUSINESS, DBA MAXIS, ORINDA, CA. FILED 6-23-1992.

SIMFARM

FOR COMPUTER GAME PROGRAM (U.S. CL. 22).

SN 74-287,525. KAULFUSS DESIGNERS, INC., CHICAGO, IL. FILED 6-23-1992.

IT'S OUR NATURE

FOR CONSTRUCTION TOYS; NAMELY, PRESENTATIONS EACH HAVING SEVERAL DIE-CUT ELEMENTS OF TOY OR PUPPET-LIKE FIGURES (U.S. CL. 22).

FIRST USE 1-31-1991; IN COMMERCE 1-31-1991.

CLASS 28—(Continued).

SN 74-287,689. TRENDMASTERS, INC., ST. LOUIS, MO. FILED 6-22-1992.

AIR FISH

FOR GAMES; NAMELY, A TOSS-TYPE GAME WITH PADDLE (U.S. CL. 22).

SN 74-288,367. PROFESSIONAL GUIDE SERVICE, INC., JACKSON'S GAP, AL. FILED 6-26-1992.

TECH 2000

FOR FISHING LURES (U.S. CL. 22).

SN 74-288,724. STRATEGIC SIMULATIONS, INC., SUNNYVALE, CA. FILED 6-24-1992.

CYBER EMPIRES

FOR COMPUTER GAME SOFTWARE FOR USE ON PERSONAL COMPUTERS (U.S. CLS. 22 AND 38).

SN 74-288,725. STRATEGIC SIMULATIONS, INC., SUNNYVALE, CA. FILED 6-24-1992.

THE SUMMONING

FOR COMPUTER GAME SOFTWARE FOR USE ON PERSONAL COMPUTERS (U.S. CLS. 22 AND 38).

SN 74-288,966. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. FILED 6-25-1992.

WILD BUNCH

FOR TOY ACTION FIGURES, PLAYSETS AND RELATED ACCESSORIES (U.S. CL. 22).

SN 74-289,227. MATTEL, INC., EL SEGUNDO, CA. FILED 6-29-1992.

ROLLER DISK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DISK", APART FROM THE MARK AS SHOWN.

FOR SPORTS ACTIVITY GAME; NAMELY, SCOOPS AND DISKS FOR THROWING AND CATCHING (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-289,229. MATTEL, INC., EL SEGUNDO, CA. FILED 6-29-1992.

LAZER SITE

FOR PLAYSET; NAMELY, TOY VEHICLES, TRACKS, BUILDING STRUCTURES, AND ACCESSORIES (U.S. CL. 22).

SN 74-289,538. INTEX RECREATION CORP., LONG BEACH, CA. FILED 6-26-1992.

SUN-BRITE

FOR RECREATIONAL POOL TOYS (U.S. CL. 22).

SN 74-289,548. LANGSTONE, THOMAS LEO, ST. PAUL, MN. FILED 6-29-1992.

LURE - TREEVER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LURE", APART FROM THE MARK AS SHOWN.

FOR FISHING TACKLE RETRIEVAL SYSTEM ASSEMBLY COMPRISED OF A SERIES OF POLE SECTIONS TO WHICH ATTACHMENTS CONTAINING SNAPPERING, HOOKS AND THE LIKE CAN BE ATTACHED (U.S. CL. 22).

SN 74-289,720. BARCLIFT GOLF CO., CHARLOTTE, NC. FILED 6-29-1992.

C.A.S.H.

FOR GOLF PRACTICE EQUIPMENT IN THE FORM OF A U-SHAPED DEVICE FOR USE IN IMPROVING ONE'S STANCE AND ALIGNMENT (U.S. CL. 22).

SN 74-289,825. ROYAL DOULTON (UK) LIMITED, STAFFORDSHIRE ST4 7QD, ENGLAND, FILED 6-30-1992.

ROYAL DOULTON

FOR CHRISTMAS TREE DECORATIONS (U.S. CL. 50). FIRST USE 8-30-1991; IN COMMERCE 8-30-1991.

CLASS 28—(Continued).

SN 74-289,888. NOVO NORDISK A/S, DK-2880 BAGSVAERD, DENMARK, FILED 6-30-1992.

CAPTAIN NOVOLIN

FOR ELECTRONIC VIDEO GAMES (U.S. CL. 22).

SN 74-290,184. FRIKON INDUSTRIES LIMITED, MISSISSAUGA, ONTARIO, CANADA, FILED 7-1-1992.

BLACK ICE

FOR STREET HOCKEY EQUIPMENT; NAMELY, HOCKEY STICKS, GOALIE STICKS, HOCKEY PUCKS, PADS FOR HOCKEY, GOALIE PADS, IN-LINE ROLLER SKATES, HOCKEY GLOVES, HOCKEY FACE MASKS, AND HOCKEY HELMETS, ALL FOR STREET HOCKEY (U.S. CL. 22).

SN 74-291,397. UT GOLF, SALT LAKE CITY, UT. FILED 7-2-1992.

PIVOT

FOR GOLF CLUBS (U.S. CL. 22).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-292,035. PRESSMAN TOY CORPORATION, NEW YORK, NY. FILED 7-8-1992.

CHICK-A-BOOM

FOR PARLOR GAME (U.S. CL. 22).

SN 74-292,470. DIVERSIFIED EDUCATIONAL SERVICES, DETROIT, MI. FILED 7-8-1992.

CAMMIE GOES TO COLLEGE

FOR DOLLS, INSTRUCTIONS PROVIDED THEREWITH, AND DOLL CLOTHING (U.S. CL. 22).

SN 74-292,866. LEVY, RICHARD C., BETHESDA, MD. AND MADDOCKS, RICHARD J., BETHESDA, MD. FILED 7-6-1992.

SWITCHBLADE

FOR TOY VEHICLES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-292,985. BIO-DYNE CORPORATION, ATLANTA, GA. FILED 7-10-1992.

FITBENCH

FOR EXERCISE BENCH, HAND WEIGHTS AND ANKLE WEIGHTS (U.S. CL. 22).

SN 74-293,090. MERITUS INDUSTRIES INC., LIVINGSTON, NJ. FILED 7-10-1992.

DARLIN' DINOS

FOR TOY FIGURES AND DOLLS (U.S. CL. 22).

SN 74-293,281. IMPEX, INC., ARCADIA, CA. FILED 7-13-1992.

FIT COMP

FOR EXERCISE EQUIPMENT (MANUALLY OPERATED) (U.S. CL. 22).

SN 74-293,354. SKIS DYNASTAR, INC., COLCHESTER, VT. FILED 7-13-1992.

TORQUE-LOC

FOR SKI BOOTS (U.S. CLS. 22 AND 39).

SN 74-293,469. PAYASO PRODUCTS, SAN LUIS OBISPO, CA. FILED 7-13-1992.

SURFSKATE

FOR SKATEBOARDS (U.S. CL. 22).

SN 74-293,562. SNK CORPORATION OF AMERICA, TORRANCE, CA. FILED 7-13-1992.

ART OF FIGHTING

FOR VIDEO OUTPUT GAMES (U.S. CLS. 22 AND 23).

CLASS 28—(Continued).

SN 74-293,858. JACTOYS LIMITED, KOWLOON, HONG KONG, FILED 7-13-1992.

JACTOYS

FOR BATH TOYS, WATER GUNS, PRE-SCHOOL TOYS, BUBBLE TOYS, AND ACTION FIGURES (U.S. CL. 22).

SN 74-293,952. MATTEL, INC., EL SEGUNDO, CA. FILED 7-13-1992.

DOMINIC BROTHERS

FOR BOARD GAME (U.S. CL. 22).

SN 74-293,953. MATTEL, INC., EL SEGUNDO, CA. FILED 7-13-1992.

ANOTHER BUSY WEEKEND

FOR BOARD GAME (U.S. CL. 22).

SN 74-293,957. MATTEL, INC., EL SEGUNDO, CA. FILED 7-13-1992.

CRASHPILE

FOR RACE SET; NAMELY, TOY VEHICLES, TRACKS, AND LAUNCHER (U.S. CL. 22).

SN 74-294,052. HEAD SPORTS, INC., BOULDER, CO. FILED 7-14-1992.

OWNER OF U.S. REG. NOS. 822,756, 1,657,450 AND OTHERS.

FOR GOLF CLUBS (U.S. CL. 22).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

CLASS 28—(Continued).

SN 74-294,121. MATTEL, INC., EL SEGUNDO, CA. FILED 7-13-1992.

GRIZZLOR

FOR TOY VEHICLE (U.S. CL. 22).

SN 74-294,123. MATTEL, INC., EL SEGUNDO, CA. FILED 7-13-1992.

SALLY SECRETS

FOR LARGE DOLL (U.S. CL. 22).

SN 74-294,125. MATTEL, INC., EL SEGUNDO, CA. FILED 7-13-1992.

SNOOKIE SNAIL

OWNER OF U.S. REG. NO. 1,479,782.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SNAIL", APART FROM THE MARK AS SHOWN.

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).

SN 74-294,406. TONKA CORPORATION, PAWTUCKET, RI. FILED 7-15-1992.

THE BAD BEAST

FOR TOY VEHICLES, TOY ACTION FIGURES AND ACCESSSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-295,620. BRONCO BROTHERS INC., SANTA CLARA, CA. FILED 7-20-1992.

HOLD YOUR HORSES

FOR CARD GAME (U.S. CL. 22).

SN 74-295,697. MULTI IMPACT TARGET SYSTEMS, INC., WENDELL, ID. FILED 7-20-1992.

BLUE COBRA

FOR MARTIAL ARTS WORKOUT CENTER (U.S. CL. 22).

FIRST USE 2-3-1992; IN COMMERCE 2-3-1992.

CLASS 28—(Continued).

SN 74-295,837. TONKA CORPORATION, PAWTUCKET, RI. FILED 7-20-1992.

LI'L PAW PRINTS

FOR PLUSH TOY ANIMALS (U.S. CL. 22).

SN 74-295,932. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

SHARK DF-1

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-295,936. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

MACE

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-295,937. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

HEADHUNTER STORMTROOPER

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-295,938. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

GRISTLE

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-295,939. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

GHOST STRIKER X-16

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-295,940. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

ARMOR-TECH

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-295,942. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

BANZAI

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-295,947. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

BUSHIDO

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-295,949. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

ECO-ARMOR

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-296,271. DASIA CORPORATION, CAMARILLO, CA. FILED 7-17-1992.

UNIBODY 2000

FOR SPORTING GOODS; NAMELY, GOLF CLUBS (U.S. CL. 22).

FIRST USE 1-28-1992; IN COMMERCE 1-28-1992.

SN 74-296,664. MONARCH AVALON, INC., BALTIMORE, MD. FILED 7-22-1992.

HISTORY OF THE WORLD

FOR BOARD GAME (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-296,949. TOYMAX INC., WESTBURY, NY. FILED 7-23-1992.

CHIP AWAY

FOR TOY SCULPTURED FIGURES AND TOY SCULPTURING TOOLS, SEPARATELY AND IN KITS (U.S. CL. 22).

SN 74-297,345. MATTEL, INC., EL SEGUNDO, CA. FILED 7-24-1992.

BIG CHILL

FOR TOY VEHICLE (U.S. CL. 22).

SN 74-297,713. SKIS DYNASTAR, INC., COLCHESTER, VT. FILED 7-27-1992.

BANSHEE

FOR SKI POLES (U.S. CL. 22).

SN 74-800,395. SAN JOSE SHARKS, SAN JOSE, CA. BY CHANGE OF NAME FROM BAY AREA HOCKEY PARTNERSHIP, SAN FRANCISCO, CA. FILED 9-10-1990.

SHARKS

FOR HOCKEY GEAR; NAMELY, ICE AND STREET HOCKEY STICKS AND PUCKS, HOCKEY GLOVES, HOCKEY MASKS AND GOALIE MASKS; GOLF ACCESSORIES; NAMELY, GOLF CLUB HEAD COVERS, GOLF BALLS AND GOLF BAGS; TENNIS EQUIPMENT; NAMELY, TENNIS BALLS AND TENNIS RACQUET COVERS; SCUBA DIVING GEAR; NAMELY, SCUBA DIVING MASKS, FINS, FLIPPERS, SNORKELS AND GOGGLES; SNORKELING EQUIPMENT; NAMELY, PROTECTIVE HEAD GEAR, FINS, FLIPPERS, MASKS, SNORKELS AND GOGGLES; IN-LINE ROLLER SKATING GEAR; NAMELY, IN-LINE ROLLER SKATES, ELBOW PADS, SHIN PADS, KNEE PADS, PROTECTIVE HEAD GEAR AND PROTECTIVE GLOVES; AND TOYS AND GAMES; NAMELY, ROD HOCKEY GAMES, TOY HOCKEY BANKS AND JIGSAW PUZZLES (U.S. CL. 22).

CLASS 29—MEATS AND PROCESSED FOODS

SN 74-077,122. ABRANTE, ALBERTO R., MIAMI, FL. ASSIGNEE OF GAMA PRODUCTS, INC., MIAMI, FL. FILED 7-10-1990.

NATURA

THE ENGLISH TRANSLATION OF THE TERM "NATURA" IN THE MARK IS "NATURE".

FOR EDIBLE OIL (U.S. CL. 46).

FIRST USE 9-28-1990; IN COMMERCE 9-28-1990.

SN 74-139,186. CUCINA CLASSICA ITALIANA INC., AKA C.C.I., INC., LAKEWOOD, NJ. FILED 2-14-1991.

CUCINA CLASSICA ITALIANA

OWNER OF U.S. REG. NO. 1,391,826.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUCINA" AND "ITALIANA", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE TERM "CUCINA CLASSICA ITALIANA" IS "CLASSIC ITALIAN CUISINE".

FOR CHEESE (U.S. CL. 46).

FIRST USE 1-0-1986; IN COMMERCE 1-0-1986.

SN 74-140,475. 887106 ONTARIO INC., TORONTO, ONTARIO, CANADA, FILED 2-19-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 665018, FILED 8-23-1990, REG. NO. TMA398238, DATED 5-15-1992, EXPIRES 5-15-2007.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WING COMPANY", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORD "KAKABEKA" IS "BIG FALLS".

FOR PRE-COOKED CHICKEN (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-158,341. KIAT UDOM SALTY FACTORY LTD. PART., BANGKOK, THAILAND, FILED 4-18-1991.

PO THONG BRAND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRAND", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF "PO THONG" IN THE MARK IS "GOLDEN PO LEAF".

FOR PROCESSED FRUITS AND VEGETABLES (U.S. CL. 46).

FIRST USE 12-24-1985; IN COMMERCE 12-24-1985.

SN 74-166,708. AMERICAN WHIPPED PRODUCTS, INC., NEWBURGH, NY. FILED 5-15-1991.

THE DRAWING IS LINED FOR THE COLOR RED.

SEC. 2(F) AS TO "CHOLESTEROL FREE" AND DESIGN.

FOR SOUR CREAM ALTERNATIVE, ONION DIP, CREAM CHEESE ALTERNATIVE (U.S. CL. 46).

FIRST USE 6-30-1984, FIRST USED IN ANOTHER FORM ON JUNE 1, 1965; IN COMMERCE 6-30-1984, FIRST USED IN ANOTHER FORM ON FEBRUARY 14, 1980.

CLASS 29—(Continued).

SN 74-188,542. MONITOR LIMITED, ROAD TOWN, TORTOLA, BR.VIRGIN ISLANDS, FILED 7-25-1991.

麒麟

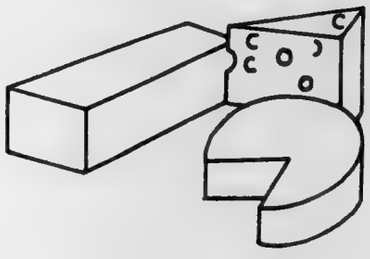
UNICORN

THE CHINESE CHARACTERS IN THE MARK TRANSLITERATE TO "CHIRLIRN" WHICH MEANS "UNICORN" IN ENGLISH.

FOR EDIBLE OILS AND FATS (U.S. CL. 46).

FIRST USE 2-0-1985; IN COMMERCE 2-0-1985.

SN 74-194,533. TATE CHEESE CO., INC., VALLEY CITY, IL. FILED 8-14-1991.



OWNER OF U.S. REG. NO. 1,409,053.

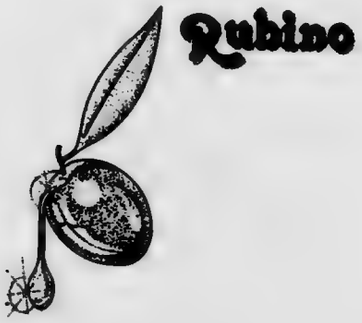
SEC. 2(F).

FOR CHEESE AND IMITATION AND SUBSTITUTE CHEESE (U.S. CL. 46).

FIRST USE 5-31-1981; IN COMMERCE 5-31-1981.

CLASS 29—(Continued).

SN 74-212,654. INDUSTRIE OLEARIE F.LLI RUBINO S.P.A., 70126 MUNGIVACCA (BARI), ITALY, FILED 10-16-1991.



PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MI91C/04892, FILED 6-28-1991, REG. NO. 572327, DATED 6-26-1992, EXPIRES 6-28-2011.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF THE OLIVE, APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY.

THE ENGLISH TRANSLATION OF "RUBINO" IN THE MARK IS "RUBY".

FOR EDIBLE OILS (U.S. CL. 46).

SN 74-215,188. HEITMEYER, ELKE, DBA SCENARIO INTERNATIONAL CO., LOS ANGELES, CA. FILED 10-24-1991.

THE ORGANIC GOURMET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORGANIC", APART FROM THE MARK AS SHOWN.

FOR VEGETABLE BROTH (U.S. CL. 46).

FIRST USE 3-23-1991; IN COMMERCE 3-23-1991.

SN 74-216,157. PALMER-BALL, S.W., LOUISVILLE, KY. FILED 10-28-1991.

BEEF ON THE ROCKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEEF", APART FROM THE MARK AS SHOWN.

FOR COOKED MEAT (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-219,573. AUSTRAL FOODS, INC., MIAMI, FL. FILED 11-7-1991.

AUSTRAL

FOR PREPARED MEAT PRODUCTS; NAMELY, CORNED BEEF, LUNCHEON MEAT, ROAST BEEF AND FROZEN COOKED MEATS (U.S. CL. 46).

FIRST USE 1-3-1984; IN COMMERCE 1-3-1984.

SN 74-222,037. CROWLEY FOODS, INC., BINGHAMTON, NY. FILED 11-15-1991.

FOR YOGURT (U.S. CL. 46).

SN 74-227,331. MOK-KHAI CHAW, DBA MUI YICK YUEN CO., LOS ANGELES, CA. FILED 12-5-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MARK" AND THE CHARACTER REPRESENTATION THEREOF, APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE CHINESE CHARACTERS IN THE MARK IS "FIVE BEES MARK".

FOR PRESERVED FRUITS, NONE BEING PRESERVED WITH HONEY (U.S. CL. 46).

FIRST USE 0-0-1970; IN COMMERCE 1-0-1980.

CLASS 29—(Continued).

SN 74-231,856. C.K. FOODS BROKERS, DBA CK FOODS, MR. PROSPECT, IL. FILED 12-19-1991.

COPENHAGEN DANISH BRAND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DANISH BRAND", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR HAM (U.S. CL. 46).
FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

SN 74-233,349. CALUMET DIVERSIFIED MEAT INC., KENOSHA, WI. FILED 12-24-1991.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
THE MARK CONSISTS OF A PIG WITH A TOP HAT AND TUXEDO.
FOR PORK (U.S. CL. 101).
FIRST USE 1-0-1983; IN COMMERCE 1-0-1983.

SN 74-234,237. ROBERT INDUSTRIES, INC., PHOENIX, AZ. FILED 12-30-1991.

RX PLUS

OWNER OF U.S. REG. NO. 1,500,695.
FOR HOUSEMARK FOR A FULL LINE OF NUTS (U.S. CL. 46).
FIRST USE 10-29-1991; IN COMMERCE 10-29-1991.

CLASS 29—(Continued).

SN 74-243,630. CENTRAL QUEENSLAND MEAT EXPORT COMPANY (AUST.) PTY. LIMITED, THE, NORTH SYDNEY, NEW SOUTH WALES, 2060, AUSTRALIA. FILED 2-6-1992.

FOR CANNED MEATS (U.S. CL. 46).
FIRST USE 6-30-1971; IN COMMERCE 6-30-1971.

SN 74-246,311. GENERAL MILLS, INC., MINNEAPOLIS, MN. FILED 2-14-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE REAL FRUIT SNACK WITH JUICY CENTERS", APART FROM THE MARK AS SHOWN.
FOR DEHYDRATED FRUIT SNACKS (U.S. CL. 46).

SN 74-259,098. PILGRIM'S PRIDE CORPORATION, INC., PITTSBURGH, TX. FILED 3-26-1992.

SERVING NUTRITION AND TASTE WITH PRIDE

FOR CHICKEN PRODUCTS; NAMELY, CHICKEN NUGGETS, CHICKEN PATTIES, CHICKEN TENDERLOINS, FILLING FOR TACOS MADE OF CHICKEN, GROUND CHICKEN, AND CHICKEN SAUSAGE (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-263,417. GENERAL MILLS, INC., MINNEAPOLIS, MN. FILED 4-7-1992.

ELECTRIC YELLOW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "YELLOW", APART FROM THE MARK AS SHOWN.
FOR DEHYDRATED FRUIT SNACKS (U.S. CL. 46).

SN 74-264,266. GALAXY FOODS COMPANY, ORLANDO, FL. FILED 4-9-1992.

LITE 'N' LESS

FOR SUBSTITUTE AND/OR IMITATION CHEESE (U.S. CL. 46).
FIRST USE 2-4-1992; IN COMMERCE 2-4-1992.

SN 74-268,097. VITAFORT INTERNATIONAL CORPORATION, MILL VALLEY, CA. FILED 4-22-1992.

CLEAR HARVEST FARMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FARMS", APART FROM THE MARK AS SHOWN.
FOR FISH AND SEAFOOD (U.S. CL. 46).

SN 74-272,536. RAPUNZEL NATURKOST AKTIENGESELLSCHAFT, D-8945 LEGAU, FED REP GERMANY, FILED 5-5-1992.

SAMBA

OWNER OF FED REP GERMANY REG. NO. 1182876, DATED 12-12-1991, EXPIRES 4-27-2000.
FOR PROCESSED NUT PRODUCTS; NAMELY, NUTS IN MUSH, PUREE, BUTTER AND CREAM FORM FOR USE AS FOOD SPREADS (U.S. CL. 46).

SN 74-273,009. JLP INTERNATIONAL TRADE, LTD., JAMAICA, NY. FILED 5-7-1992.

JET-FRESH SEAFOOD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEAFOOD", APART FROM THE MARK AS SHOWN.
FOR FRESH SEAFOOD (U.S. CL. 46).
FIRST USE 12-18-1991; IN COMMERCE 12-18-1991.

CLASS 29—(Continued).

SN 74-278,406. PEXCO INC., BROOKLYN, NY. FILED 5-26-1992.

POLAC

FOR MANGO PULP (U.S. CL. 46).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

SN 74-278,583. CROWN POINT, LTD., GREENEVILLE, TN. FILED 5-26-1992.

THE DRAWING IS LINED FOR THE COLORS BLUE AND GOLD.
FOR PROCESSED MUSHROOMS; NAMELY, CANNED MUSHROOMS; CANNED SEAFOOD; NAMELY, TUNA FISH, MACKEREL AND SARDINES (U.S. CL. 46).
FIRST USE 2-15-1991; IN COMMERCE 2-15-1991.

SN 74-281,517. WILLIAMSBURG FOODS, INC., WILLIAMSBURG, VA. FILED 6-4-1992.

OWNER OF U.S. REG. NOS. 1,471,077, 1,471,539 AND 1,482,537.
SEC. 2(F).
FOR FOOD PRODUCTS; NAMELY, PROCESSED NUTS, SOUPS, AND PEANUT BUTTER (U.S. CL. 46).
FIRST USE 7-0-1972; IN COMMERCE 7-0-1972.

CLASS 29—(Continued).

SN 74-282,779. PESQUERA YADRAN S.A., SANTIAGO DE CHILE, CHILE, FILED 6-8-1992.

YADRAN

FOR CANNED SEAFOOD (U.S. CL. 46).

SN 74-283,595. INVERSIONES DEL MEDITERRANEO S.A. INVERMED, GUAYAQUIL, ECUADOR, FILED 6-9-1992.

SEATIZEN

FOR SEAFOOD AND CRUSTACEANS; NAMELY, PRAWNS (U.S. CL. 46).

SN 74-284,916. ORE-IDA FOODS, INC., BOISE, ID. FILED 6-15-1992.

TEXAS CRISPERS!

FOR PROCESSED POTATOES (U.S. CL. 46).

SN 74-285,566. GEO. A. HORMEL & COMPANY, AUSTIN, MN. FILED 6-17-1992.

BREAD READY

FOR PRESLICED HAM, POULTRY AND BEEF (U.S. CL. 46).
FIRST USE 1-17-1992; IN COMMERCE 1-17-1992.

SN 74-287,126. J.H. FILBERT, INC, MONKTON, MD. FILED 6-19-1992.

FAMILY

FOR MARGARINE, MAYONNAISE, AND SALAD DRESSING (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-287,898. BUMBLE BEE SEAFOODS, INC., SAN DIEGO, CA. FILED 6-24-1992.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR. THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR CANNED FISH (U.S. CL. 46).

SN 74-288,092. CURTICE-BURNS FOODS, INC., ROCHESTER, NY. FILED 6-25-1992.

ORCHARD FARM

OWNER OF U.S. REG. NO. 316,840.
FOR FROZEN AND CANNED FRUITS AND VEGETABLES (U.S. CL. 46).

SN 74-290,676. PERDUE FARMS INCORPORATED, SALISBURY, MD. FILED 7-2-1992.

FOR POULTRY; NAMELY, PREPARED CHICKEN WINGS (U.S. CL. 46).
FIRST USE 11-0-1989; IN COMMERCE 11-0-1989.

CLASS 29—(Continued).

SN 74-291,428. HUDSON FOODS, INC., ROGERS, AR. FILED 7-6-1992.

WONDERBITES

FOR PREPARED MEAT AND POULTRY (U.S. CL. 46).
FIRST USE 10-8-1990; IN COMMERCE 10-8-1990.

SN 74-294,720. BON TON FOODS INC., YORK, PA. FILED 7-16-1992.

KETCHIPS

FOR POTATO CHIPS (U.S. CL. 46).
FIRST USE 7-13-1992; IN COMMERCE 7-13-1992.

CLASS 30—STAPLE FOODS

SN 74-101,083. BOYER BROS., INC., ALTOONA, PA. FILED 9-25-1990.

ALMOND KISSES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KISSES", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR CANDY (U.S. CL. 46).
FIRST USE 0-0-1949; IN COMMERCE 0-0-1949.

SN 74-103,068. RICHARDSON BRANDS, INC., PHILADELPHIA, PA. FILED 10-4-1990.

MAYBERRYS FUN CHIPS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHIPS", APART FROM THE MARK AS SHOWN.
FOR FOODS AND INGREDIENTS FOR FOODS; NAMELY, BAKERY GOODS; CANDY; CANDY CHIPS FOR USE AS A BAKING INGREDIENT OR FLAVORED TOPPINGS (U.S. CL. 46).
FIRST USE 4-15-1990; IN COMMERCE 4-15-1990.

SN 74-114,051. DOCTOR'S ORDERS, INC., GREENVILLE, SC. FILED 11-8-1990.

DOCTOR'S ORDERS

FOR PIES (U.S. CL. 46).
FIRST USE 10-0-1988; IN COMMERCE 4-18-1990.

CLASS 30—(Continued).

SN 74-168,155. WETTERAU INCORPORATED, HAZELWOOD, MO. FILED 5-20-1991.

SCOTTINO'S ITALIAN BREAD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ITALIAN BREAD", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR BREAD (U.S. CL. 46).
FIRST USE 9-0-1986; IN COMMERCE 9-0-1986.

SN 74-185,655. ABEL & SCHAFER KOMPLET, BACKEREI-GRUNDSTOFFE GMBH & CO. KG, W-6620 VOLKLINGEN 7, FED REP-GERMANY, FILED 7-16-1991.

PLUSPAN

OWNER OF FED REP GERMANY REG. NO. 1163426, DATED 9-4-1990, EXPIRES 3-9-2000.
FOR BAKERY GERMINATING PRODUCTS; NAMELY, DOUGH CONDITIONERS (U.S. CL. 46).

SN 74-186,506. PIONEER PRODUCTS, INC., OCALA, FL. FILED 7-19-1991.

DESSERT SECRETS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESSERT", APART FROM THE MARK AS SHOWN.
FOR EDIBLE DECORATIONS FOR CAKES AND CANDY DECORATIONS FOR CAKES (U.S. CL. 46).
FIRST USE 5-31-1991; IN COMMERCE 5-31-1991.

CLASS 30—(Continued).

SN 74-191,136. FERRERO S.P.A., 12051 ALBA (PROVINCE OF CUNEO), ITALY, FILED 8-2-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAPPUCCINO" AND THE DESCRIPTIVE DESIGN OF THE GOODS, APART FROM THE MARK AS SHOWN.

THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE ENGLISH TRANSLATION OF "CAPPUCCINO" IN THE MARK IS "A CAPUCHIN FRIAR".

FOR CHOCOLATE CANDY HAVING A LIQUID MILK AND COFFEE FILLING (U.S. CL. 46).

SN 74-191,976. ATELIER DE CHOCOLAT (WORKPLACE OF CHOCOLATE), VENTURA, CA. FILED 8-6-1991.

ATELIER DE CHOCOLATE (WORKPLACE OF CHOCOLATE)

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DE CHOCOLAT" AND "OF CHOCOLATE", APART FROM THE MARK AS SHOWN.

FOR CONFECTIONS AND CANDIES; NAMELY, CHOCOLATES, CHOCOLATE FLAVORED COFFEES AND JELLIED CANDIES (U.S. CL. 46).

FIRST USE 3-19-1988; IN COMMERCE 5-0-1988.

CLASS 30—(Continued).

SN 74-202,393. HEINCHON DAIRY, INC., PAWLING, NY. FILED 9-10-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ICE CREAM", APART FROM THE MARK AS SHOWN.

FOR ICE CREAM, SORBET, SHERBET, FROZEN YOGURT, FUDGE SAUCE, FUDGE (U.S. CL. 46).

FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

SN 74-211,504. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. FILED 10-8-1991.

BANANA NUT CRUNCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BANANA NUT", APART FROM THE MARK AS SHOWN.

FOR BREAKFAST CEREAL (U.S. CL. 46).

SN 74-213,703. FERRERO S.P.A., 12051 ALBA, CUNEO, ITALY, FILED 10-21-1991.

KINDER SNAPPY

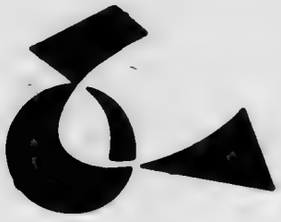
OWNER OF U.S. REG. NOS. 848,294, 1,512,217 AND OTHERS.

THE ENGLISH TRANSLATION OF THE WORD "KINDER" IN THE MARK IS "CHILDREN".

FOR PINEAPPLE FLAVOURED WAFER BALLS (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-215,394. PROCORDIA AB, S-171 97 STOCKHOLM, SWEDEN, FILED 10-25-1991.



FOR COFFEE, TEA, COCOA, SUGAR, RICE, ARTIFICIAL COFFEE; FLOUR AND PROCESSED AND/OR BREAKFAST CEREAL, BAKERY PRODUCTS AND FLAVORED ICES; HONEY, TREACLE; YEAST, BAKING POWDER; SALT, MUSTARD, VINEGAR, SAUCES, SPICES, ICE (U.S. CLS. 1 AND 46).

SN 74-216,414. NEW CENTURY PHARMACEUTICAL CO., LTD., YONGIN-KOON, GYUNGGI-DO, REPUBLIC OF KOREA, FILED 10-28-1991.

X-SAN

FOR GINSENG EXTRACT POWDER; NAMELY, GINSENG POWDER FOR INFUSION AS A TEA FOR FOOD PURPOSES (U.S. CL. 46).
FIRST USE 4-26-1989; IN COMMERCE 4-26-1989.

SN 74-217,762. JACOBS SUCHARD LTD, CH-8008 ZURICH, SWITZERLAND, FILED 11-1-1991.

MIRABELL

FOR CHOCOLATE, CANDIES AND BAKERY GOODS (U.S. CL. 46).
FIRST USE 0-0-1950; IN COMMERCE 9-10-1979.

SN 74-218,737. HANG HEUNG CAKE SHOP CO., LTD., NEW TERRITORIES, HONG KONG, FILED 11-4-1991.

元朗怪香

THE CHINESE CHARACTERS REPRESENT THE WORDS "THE CHIEF", CLEAR", "CONSTANT", "FRAGRANT" RESPECTIVELY.
FOR PASTRIES INCLUDING CHINESE-STYLE PASTRIES; CAKES INCLUDING CHINESE FESTIVAL SPECIALTY CAKES; BISCUITS; FLOUR; BREAD AND CANDIES AND DESERTS, PASTRY MIXES, CAKE MIXES AND BREAD MIXES (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-219,180. NABISCO, INC., PARSIPPANY, NJ. FILED 11-5-1991.

STRIPED SHORTBREAD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHORTBREAD", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR COOKIES (U.S. CL. 46).
FIRST USE 0-0-1956; IN COMMERCE 0-0-1956.

SN 74-222,318. DIAL CORP., THE, PHOENIX, AZ. BY MERGER WITH DIAL CORPORATION, THE, PHOENIX, AZ. FILED 11-18-1991.

LUNCH BUCKET LIGHT 'N HEALTHY

OWNER OF U.S. REG. NOS. 1,348,341 AND 1,424,133.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHT" AND "HEALTHY", APART FROM THE MARK AS SHOWN.
FOR PASTA BASED ENTREES (U.S. CL. 46).
FIRST USE 11-12-1991; IN COMMERCE 11-12-1991.

SN 74-222,377. ENTERTAINMENT FOODS, INC., DALLAS, TX. FILED 11-18-1991.

FRESHI'S

FOR BAKE AT HOME PIZZAS (U.S. CL. 46).
FIRST USE 8-31-1991; IN COMMERCE 8-31-1991.

SN 74-227,273. LEHIGH VALLEY DAIRIES, INC., FLEMINGTON, NJ. FILED 12-2-1991.

ABBOTTS

SEC. 2(F).
FOR ICE CREAM, ICE MILK, SHERBET, FROZEN CONFECTIONS IN CUP, CASE, STICK, POP, BAR, OR SANDWICH FORM; ICED TEA (U.S. CL. 46).
FIRST USE 4-0-1923; IN COMMERCE 4-0-1923.

CLASS 30—(Continued).

SN 74-235,477. PIEMME S.R.L. IMPORT - EXPORT - COFFEE AND SPICE, LOCALITA' FERLINA - BUSSOLENGO (VERONA), ITALY, FILED 12-30-1991.

OWNER OF ITALY REG. NO. 535707, DATED 11-9-1990, EXPIRES 4-5-2010.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INTENDED TO INDICATE COLOR.

FOR COFFEE, NON-ALCOHOLIC COFFEE BASED BEVERAGES, VEGETABLE PREPARATIONS SUBSTITUTING COFFEE; TEA, NON-ALCOHOLIC TEA BASED BEVERAGES; COCOA, NON-ALCOHOLIC COCOA BASED BEVERAGES, NATURAL SWEETENERS; SPICES, NUTMEG; STARCH FOR ALIMENTARY USE; CHEWING GUM; SUGAR (U.S. CL. 46).

SN 74-237,531. DANSIG, INC., TUSTIN, CA. FILED 1-14-1992.

FRESHERS

FOR FROZEN CONFECTIONS (U.S. CL. 46).
FIRST USE 5-18-1990; IN COMMERCE 5-21-1990.

SN 74-238,484. CONTINENTAL SWEETS COMPANY, B-2870 PURRS, BELGIUM, FILED 1-17-1992.

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 072197, FILED 7-19-1991, REG. NO. 501305, DATED 7-19-1991, EXPIRES 7-19-2001.

FOR CANDY (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-252,384. IDAHO SUPREME POTATOES, INC., FIRTH, ID. FILED 3-5-1992.

MOM'S CHOICE

FOR PACKAGED DINNER ENTREES CONSISTING PRIMARILY OF CEREAL AND PASTA WITH SPICE AND/OR SAUCE MIXES (U.S. CL. 46).

SN 74-258,775. PEPSICO, INC., PURCHASE, NY. FILED 3-24-1992.

SCHOKO PALETA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PALETA", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF "PALETA" IN THE MARK IS "PALETTE", "SHOVEL" OR "LADLE".

FOR CANDY (U.S. CL. 46).

FIRST USE 10-23-1990; IN COMMERCE 10-23-1990.

SN 74-259,409. FLAMINGO'S OF CONNECTICUT, INC., SOUTHINGTON, CT. FILED 3-26-1992.

FREDDY'S YOGURT PUCK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "YOGURT", APART FROM THE MARK AS SHOWN.

FOR FROZEN CONFECTIONS; NAMELY, FROZEN YOGURT SANDWICHES (U.S. CL. 46).

FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

SN 74-260,844. BOEHRINGER INGELHEIM BACKMITTEL GMBH, D-6507 INGELHEIM AM RHEIN, FED REP GERMANY, FILED 3-30-1992.

PROGRANO

FOR PREMIXES FOR BAKERY GOODS AND ADDITIVES IN THE NATURE OF STABILIZERS AND CONDITIONERS FOR DOUGH (U.S. CL. 46).

FIRST USE 3-15-1991; IN COMMERCE 3-15-1991.

CLASS 30—(Continued).

SN 74-262,017. WHEATLAND FOODS, INC., HAYS, KS. FILED 4-3-1992.

FOR FOOD PRODUCTS (U.S. CL. 46).

SN 74-263,053. SYCAMORE, LELAND, PROVO, UT. FILED 4-6-1992.

GRANDMA SYCAMORE'S HOME MAID BREAD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOME MAID BREAD", APART FROM THE MARK AS SHOWN.

"GRANDMA SYCAMORE'S" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR BREAD, BREAD ROLLS AND BAKERY PRODUCTS (U.S. CL. 46).

SN 74-267,608. PAULUCCI, JENO F., SANFORD, FL. FILED 4-20-1992.

EGG ROLL SNACKERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EGG ROLL", APART FROM THE MARK AS SHOWN.

FOR EGG ROLLS (U.S. CL. 46).

SN 74-268,004. GRAIN MILLERS, INC., BELLEVUE, WA. FILED 4-21-1992.

CERESWEET

FOR BREAKFAST CEREAL, PROCESSED CEREAL (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-269,669. NEWCASTLE BLUE MOUNTAIN COFFEE GROWERS CO-OPERATIVE SOCIETY LIMITED, KINGSTON, JAMAICA, FILED 4-27-1992.

NEWCASTLE SELECT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SELECT", APART FROM THE MARK AS SHOWN.

FOR COFFEE (U.S. CL. 46).

FIRST USE 12-0-1988; IN COMMERCE 12-0-1988.

SN 74-270,657. GRAIN MILLERS, INC., BELLEVUE, WA. FILED 4-28-1992.

THE ENGLISH TRANSLATION OF "RICAVENA" IS "RICH VEIN".

FOR PREPARATIONS FOR MAKING A GRAIN-BASED FOOD BEVERAGE (U.S. CL. 46).

SN 74-271,357. HAMMER, MICHAEL DAVID, HOUSTON, TX. FILED 5-1-1992.

HAMMER HOUSE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAMMER", APART FROM THE MARK AS SHOWN.

FOR CANDY AND/OR COOKIES (U.S. CL. 46).

SN 74-271,364. MORAN FOODS, INC., ST. LOUIS, MO. BY MERGER AND MERGER WITH MORAN GROUP, INCORPORATED, THE, ST. LOUIS, MO. FILED 5-1-1992.

WINKERS

FOR SNACK CAKES (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-271,366. MORAN FOODS, INC., ST. LOUIS, MO. BY MERGER AND MERGER WITH MORAN GROUP, INCORPORATED, THE, ST. LOUIS, MO. FILED 5-1-1992.

LUNAR MALLOS

FOR SNACK CAKES (U.S. CL. 46).

SN 74-273,475. PAR-WAY GROUP, COSTA MESA, CA. FILED 5-8-1992.

LEMON MIST

OWNER OF U.S. REG. NOS. 1,501,495, 1,617,786 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEMON", APART FROM THE MARK AS SHOWN.

FOR LEMON BASED FLAVORING FOR COOKING AND SEASONING (U.S. CL. 46).

SN 74-276,365. CARDIFF FOODS, SAN DIEGO, CA. FILED 5-18-1992.

WESTRIDGE GRAINS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRAINS", APART FROM THE MARK AS SHOWN.

FOR BAKERY PRODUCTS; NAMELY, BREAD (U.S. CL. 46).

SN 74-277,474. CROSBY MOLASSES COMPANY LIMITED, SAINT JOHN, NEW BRUNSWICK, CANADA, FILED 5-21-1992.

CROSBY'S GOLD STAR BRAND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRAND", APART FROM THE MARK AS SHOWN.

FOR MOLASSES (U.S. CL. 46).

FIRST USE 12-0-1980; IN COMMERCE 12-0-1980.

SN 74-277,917. KOO, YEUN MO, DBA DAE HAN, INC., PORTLAND, OR. FILED 5-22-1992.

TOFFLE

FOR FOOD PRODUCTS; NAMELY, WAFFLES WITH TOFU AS AN INGREDIENT (U.S. CL. 46).

FIRST USE 4-11-1992; IN COMMERCE 4-11-1992.

CLASS 30—(Continued).

SN 74-278,578. R.W. FROOKIES, INC., EAST HAMPTON, NY. FILED 5-26-1992.

FOR FRUIT POPS, COOLED OR FROZEN (U.S. CL. 46).

FIRST USE 4-7-1992; IN COMMERCE 4-7-1992.

SN 74-279,732. WELL-BRED LOAF, INC., THE, CONGERS, NY. FILED 6-1-1992.

SHAMELESS

FOR BAKERY GOODS (U.S. CL. 46).

SN 74-280,446. FOOD PRODUCTS CO., DENVER, CO. FILED 5-26-1992.

SWEET CAJUN FIRE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAJUN", APART FROM THE MARK AS SHOWN.

FOR SNACK MIX CONSISTING PRIMARILY OF CRACKERS, PRETZELS, CANDIED NUTS AND/OR POPPED POPCORN, (U.S. CL. 46).

FIRST USE 11-0-1986; IN COMMERCE 11-0-1986.

SN 74-280,732. KRAFT FOOD INGREDIENTS CORP., MEMPHIS, TN. FILED 5-29-1992.

RADICAL STUFF

FOR CANDY (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-280,772. SARAMAR CORPORATION, DOVER, DE. FILED 6-1-1992.

CHOCOLATE CANDY CANE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHOCOLATE", APART FROM THE MARK AS SHOWN.
FOR COFFEE (U.S. CL. 46).

SN 74-282,185. ZIRINO, ALBERT, BROOKLYN, NY. FILED 6-8-1992.

COOCOO COOKIES

FOR ICE CREAM (U.S. CL. 46).

SN 74-282,896. ART HENDLEY SALES & MARKETING, INC., DALUTH, GA. FILED 6-5-1992.

THE DRAWING IS LINED FOR THE COLORS YELLOW, RED AND GREEN.
FOR SNACK FOODS; NAMELY, CRACKERS AND WAFERS (U.S. CL. 46).
FIRST USE 1-14-1983; IN COMMERCE 1-14-1983.

SN 74-284,510. OGILVIE MILLS LTD., MONTREAL, QUEBEC H3B 2X2, CANADA, FILED 6-15-1992.

GEN-PRO

OWNER OF U.S. REG. NO. 937,701.
FOR SOLUABLE WHEAT GLUTEN (U.S. CL. 46).

SN 74-284,582. AMWAY CORPORATION, ADA, MI. FILED 6-15-1992.

EXQUISITE

FOR COFFEE (U.S. CL. 46).
FIRST USE 9-30-1991; IN COMMERCE 9-30-1991.

CLASS 30—(Continued).

SN 74-284,841. TROLLI, INC., NORTH MIAMI BEACH, FL. FILED 6-12-1992.

BRITE CRAWLERS

FOR CANDY (U.S. CL. 46).

SN 74-284,931. MEXI-FOOD DISTRIBUTORS, INC., MIAMI, FL. FILED 6-15-1992.

THE LININGS IN THE DRAWING REPRESENT THE COLORS, YELLOW, GREEN, AND RED.
THE ENGLISH TRANSLATION FOR THE WORD MARK "DON SENOR" IS "MR.".
FOR TORTILLAS (U.S. CL. 46).
FIRST USE 6-3-1991; IN COMMERCE 6-3-1991.

SN 74-286,212. SHEFFIELD FOODS, INC., OAK PARK, IL. FILED 6-19-1992.

TERRAZZA

THE ENGLISH TRANSLATION OF THE WORD "TERRAZZA" IN THE MARK IS "TERRACE".
FOR PACKAGED MEALS CONSISTING PRIMARILY OF PASTA OR PROCESSED GRAINS (U.S. CL. 46).

SN 74-286,344. CONAGRA, INC., DBA MAPELLI FOOD DISTRIBUTION COMPANY, GREELEY, CO. FILED 6-19-1992.

FIESTA FAJITAS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAJITAS", APART FROM THE MARK AS SHOWN.
FOR FAJITAS (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-286,382. TELEDYNE INDUSTRIES, INC., LOS ANGELES, CA. FILED 6-19-1992.

FRESH 'N READY

FOR FOOD ADDITIVE WHICH FORESTALLS THE OXIDIZING (BROWNING) PROCESS ON FRUITS AND VEGETABLES (U.S. CL. 46).

SN 74-286,458. CHINA NATIONAL NATIVE PRODUCE & ANIMAL BY-PRODUCTS IMPORT & EXPORT CORP. SHANGHAI TEA BRANCH, SHANGHAI, CHINA, FILED 6-19-1992.

FOR TEA (U.S. CL. 46).

SN 74-287,398. AMUROL PRODUCTS COMPANY, NAPERVILLE, IL. FILED 6-22-1992.

BUBBLE JUG

OWNER OF U.S. REG. NO. 1,535,572.
FOR BUBBLE GUM (U.S. CL. 46).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

SN 74-287,596. BEACON SWEETS & CHOCOLATES (PTY) LIMITED, MOBENI, NATAL, SOUTH AFRICA, FILED 6-23-1992.

ZIPPS

FOR CANDY; TOFFEE; CHOCOLATE; NOUGAT; LIQUORICE; CHEWING GUM; TREACLE, HONEY; BISCUITS AND WAFERS; (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-289,007. ANHING CORPORATION, LOS ANGELES, CA. FILED 6-29-1992.

CARAVELLE ROSE

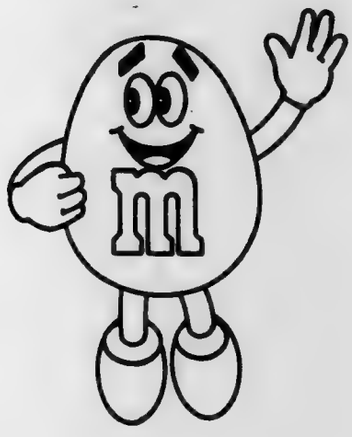
OWNER OF U.S. REG. NO. 1,394,223.
FOR BAKERY GOODS; NAMELY, COOKIES, BISCUITS AND EGG ROLLS (U.S. CL. 46).

SN 74-289,526. NEW GENERATION FOODS, INC., OGLESBY, IL. FILED 6-26-1992.

HUNGER CRUNCHERS

FOR BREAKFAST CEREALS, CEREAL-BASED SNACK FOOD, COOKIES AND CRACKERS (U.S. CL. 46).

SN 74-291,091. MARS, INCORPORATED, MCLEAN, VA. FILED 7-1-1992.



OWNER OF U.S. REG. NOS. 1,567,386, 1,567,387 AND OTHERS.
FOR FROZEN CONFECTIONS (U.S. CL. 46).

SN 74-291,419. I CAN'T BELIEVE IT'S YOGURT, LTD., CARROLLTON, TX. FILED 7-2-1992.

ICBIY

OWNER OF U.S. REG. NO. 1,311,297.
FOR FROZEN YOGURT (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-291,606. TOM AND SALLY'S HANDMADE CHOCOLATES, INC., BRATTLEBORO, VT. FILED 7-6-1992.

PENNSYLVANIA COW PIES

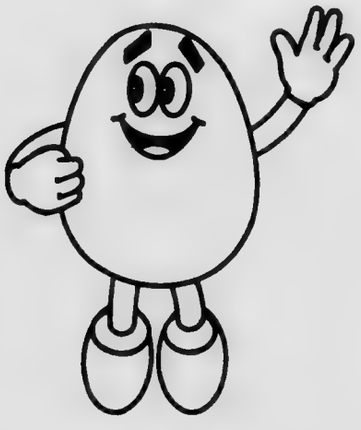
OWNER OF U.S. REG. NO. 1,581,804.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PENNSYLVANIA", APART FROM THE MARK AS SHOWN.
FOR CHOCOLATE AND NUT CANDY BAR (U.S. CL. 46).
FIRST USE 1-10-1990; IN COMMERCE 1-22-1990.

SN 74-291,607. TOM AND SALLY'S HANDMADE CHOCOLATES, INC., BRATTLEBORO, VT. FILED 7-6-1992.

HOLSTEIN COW PIES

OWNER OF U.S. REG. NO. 1,581,804.
FOR CHOCOLATE AND NUT CANDY BAR (U.S. CL. 46).
FIRST USE 9-21-1990; IN COMMERCE 10-5-1990.

SN 74-292,836. MARS, INCORPORATED, MCLEAN, VA. FILED 7-8-1992.



OWNER OF U.S. REG. NOS. 1,567,386, 1,567,387 AND OTHERS.
FOR FROZEN CONFECTIONS (U.S. CL. 46).

SN 74-294,429. COLOMBO, INC., ANDOVER, MA. FILED 7-15-1992.

SPRINGFIELD FARMS

FOR FROZEN DAIRY PRODUCTS; NAMELY, ICE MILKS, SOFT SERVE MALTS OR YOGURT (U.S. CL. 46).

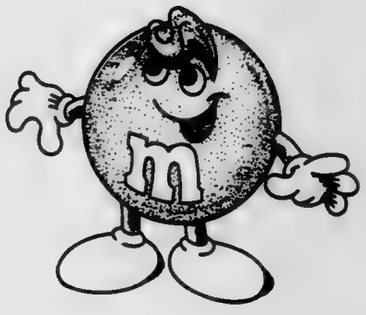
CLASS 30—(Continued).

SN 74-296,284. FENTON ENTERPRISES, INC., OREM, UT. FILED 7-17-1992.

LES CADEAUX

THE ENGLISH TRANSLATION OF THE WORDS "LES CADEAUX" IS "THE GIFTS".
FOR CANDY (U.S. CL. 46).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

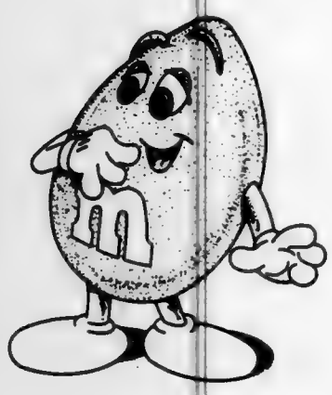
SN 74-297,197. MARS, INCORPORATED, MCLEAN, VA. FILED 7-24-1992.



OWNER OF U.S. REG. NOS. 418,332, 1,687,121 AND OTHERS.
THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT SERVE TO INDICATE COLOR.
FOR CANDY (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-297,198. MARS, INCORPORATED, MCLEAN, VA. FILED 7-24-1992.



OWNER OF U.S. REG. NOS. 418,332, 1,687,121 AND OTHERS.

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT SERVE TO INDICATE COLOR.

FOR CANDY (U.S. CL. 46).

SN 74-800,825. INTERNATIONAL PRODUCTS DISTRIBUTING INCORPORATED, ROSWELL, NM. FILED 1-9-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LOLLIPOP", APART FROM THE MARK AS SHOWN.

FOR CANDY; NAMELY, LOLLIPOPS (U.S. CL. 46).

FIRST USE 5-16-1991; IN COMMERCE 5-16-1991.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

SN 74-176,348. COOPERATIEVE VERENIGING "DE BOSKOOPSE VEILING" B.A., 2771 NG BOSKOOP, NETHERLANDS, FILED 6-17-1991.

OWNER OF BENELUX REG. NO. 441279, DATED 7-11-1988, EXPIRES 3-23-1998.

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR FULL LINE OF SEEDS FOR AGRICULTURAL PURPOSES (U.S. CL. 1).

SN 74-201,538. BENTLEY SEEDS, INC., BUFFALO, NY. FILED 9-9-1991.

BENTLEY

SEC. 2(F).

FOR FLOWER, WILDFLOWER AND VEGETABLE SEEDS (U.S. CL. 1).

FIRST USE 0-0-1982; IN COMMERCE 0-0-1982.

SN 74-216,958. AMERICAN NUTRITION, INC., OGDEN, UT. FILED 10-30-1991.

MAINTAIN CHUNKS

OWNER OF U.S. REG. NO. 1,593,290.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHUNKS", APART FROM THE MARK AS SHOWN.

FOR DOG FOOD (U.S. CL. 46).

FIRST USE 12-0-1988; IN COMMERCE 12-0-1988.

CLASS 31—(Continued).

SN 74-216,959. AMERICAN NUTRITION, INC., OGDEN, UT. FILED 10-30-1991.

MAINTAIN NIBBLES

OWNER OF U.S. REG. NO. 1,593,290.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NIBBLES", APART FROM THE MARK AS SHOWN.
FOR PET FOOD (U.S. CL. 46).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

SN 74-218,444. JOHN BODGER & SONS CO., DBA BODGER SEEDS, LTD., EL MONTE, CA. FILED 11-4-1991.

VINCA ADOBE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VINCA", APART FROM THE MARK AS SHOWN.
FOR VINCA FLOWER SEEDS (U.S. CL. 1).

SN 74-221,441. MANNA PRO CORPORATION, ST. LOUIS, MO. FILED 11-14-1991.

SMALL WORLD

FOR BIRD FEED (U.S. CL. 46).
FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

SN 74-223,350. SUNBELT SEEDS, INC., NORCROSS, GA. FILED 11-19-1991.

ATLANTALAWN

FOR GRASS SEED (U.S. CL. 1).
FIRST USE 2-27-1991; IN COMMERCE 2-27-1991.

SN 74-229,871. J.C. WATSON COMPANY, PARMA, ID. FILED 12-12-1991.

TREASURE VALLEY

FOR FRESH ONIONS (U.S. CL. 46).
FIRST USE 9-2-1958; IN COMMERCE 9-2-1958.

CLASS 31—(Continued).

SN 74-250,809. HOME ENVIRONMENTAL PRODUCTS, INC., WILLOUGHBY, OH. FILED 2-28-1992.

HEALTHY PROMISE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTHY", APART FROM THE MARK AS SHOWN.
FOR PACKAGED LIVING PLANTS (U.S. CL. 1).

SN 74-263,126. HINES NURSERIES, INC., HOUSTON, TX. FILED 4-6-1992.

BAY BREEZE

FOR LIVING PLANTS (U.S. CL. 1).

SN 74-266,061. BEJO ZADEN B.V., 1749 CZ WARMENHUIZEN, NETHERLANDS, FILED 4-13-1992.

bejo

FOR VEGETABLE SEEDS FOR AGRICULTURAL PURPOSES (U.S. CL. 1).
FIRST USE 9-1-1978; IN COMMERCE 9-1-1978.

SN 74-270,671. HOME ENVIRONMENTAL PRODUCTS, INC., WILLOUGHBY, OH. FILED 4-29-1992.

PLANTOPIA

FOR PACKAGED LIVING PLANTS (U.S. CL. 1).

CLASS 31—(Continued).

SN 74-286,617. SUNDANCE FRUIT, INC., SANGER, CA. FILED 6-19-1992.

RED BOY

FOR FRESH PEACHES (U.S. CL. 46).
FIRST USE 0-0-1989; IN COMMERCE 0-0-1989.

SN 74-287,427. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 6-16-1992.

CATTY CAKES

FOR CAT TREAT (U.S. CL. 46).

SN 74-288,553. CHIQUITA BRANDS, INC., CINCINNATI, OH. FILED 6-23-1992.

FOR FRESH FRUIT (U.S. CL. 46).

SN 74-291,240. CHIQUITA BRANDS, INC., CINCINNATI, OH. FILED 7-2-1992.

WHEN A LITTLE IS EXACTLY ENOUGH

FOR FRESH FRUIT (U.S. CL. 46).

SN 74-294,802. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 7-16-1992.

WET YOUR WHISKERS

FOR CAT-FOOD FLAVOR ENHANCER (U.S. CL. 46).

CLASS 31—(Continued).

SN 74-294,803. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 7-16-1992.

CATZOOKS

FOR CAT-FOOD FLAVOR ENHANCER (U.S. CL. 46).

SN 74-294,804. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 7-16-1992.

TECHNOMENE

FOR PET FOOD (U.S. CL. 46).

SN 74-296,425. D & D COMMODITIES, LTD., STEPHEN, MN. FILED 7-21-1992.

3-D

FOR BIRD FOOD (U.S. CL. 46).
FIRST USE 4-22-1992; IN COMMERCE 4-22-1992.

CLASS 32—LIGHT BEVERAGES

SN 74-074,771. LOSCALZO, INC., BETTENDORF, IA. FILED 7-2-1990.

THE DRAWING IS LINED FOR THE COLOR PINK. HOWEVER, COLOR IS NOT CLAIMED AS A FEATURE OF THE MARK, AND IN FACT THE MARK MAY BE USED IN ANY COLOR.
FOR BEER (U.S. CL. 48).
FIRST USE 4-6-1990; IN COMMERCE 4-6-1990.

CLASS 32—(Continued).

SN 74-091,471. GROLSCHE BIERBROUWERIJ NEDERLAND B.V., 7523 EA ENSCHEDE, NETHERLANDS, FILED 8-27-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 742259, FILED 2-27-1990, REG. NO. 475517, DATED 2-27-1990, EXPIRES 2-27-2000.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PREMIUM DRY", "BLOND", "LICHT", "EN" OR "DROOG", APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLORS RED, BLUE, GOLD AND SILVER.
THE ENGLISH TRANSLATION OF THE WORDS "BLOND", "LICHT" AND "DROOG" IN THE MARK IS "GOLDEN", "LIGHT", AND "DRY".
FOR BEER (U.S. CL. 48).

SN 74-095,998. MOOSEHEAD BREWERIES LIMITED, SAINT JOHN, NEW BRUNSWICK, CANADA, FILED 9-11-1990.

ALPINE LIGHT

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 657318, FILED 5-7-1990, REG. NO. TMA387125, DATED 7-26-1991, EXPIRES 7-26-2006.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHT", APART FROM THE MARK AS SHOWN.
FOR BEER AND ALE (U.S. CL. 48).

SN 74-210,808. WATER SHARKS, INC., OCEAN CITY, MD. FILED 10-9-1991.

FOR BOTTLED DRINKING WATER AND NON-ALCOHOLIC DRINKS; NAMELY, NON-ALCOHOLIC BEER AND NON-ALCOHOLIC WINE (U.S. CL. 42).
FIRST USE 4-15-1990; IN COMMERCE 5-30-1990.

CLASS 32—(Continued).

SN 74-212,462. INTERBREW, S.A., 1000 BRUSSELS, BELGIUM, FILED 10-10-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BLOND", APART FROM THE MARK AS SHOWN.
FOR BEER (U.S. CL. 48).

SN 74-218,122. RUTH CORP., DBA HAWAIIAN JUICE INDUSTRIES, HONOLULU, HI. FILED 11-1-1991.

HAWAII'S OWN

OWNER OF U.S. REG. NO. 1,616,961.
SEC. 2(F).
FOR DRINKING WATER (U.S. CL. 45).

SN 74-226,422. COX, VANCE, TRENTON, MO. FILED 11-29-1991.

TROPICAL ILLUSIONS

FOR NON-ALCOHOLIC FROZEN COCKTAIL MIX (U.S. CL. 45).

CLASS 32—(Continued).

SN 74-226,937. KING LUCKY FOOD INDUSTRIAL CORP., TAIPEI, TAIWAN, FILED 12-3-1991.

FOR FRUIT JUICES, MINERAL WATERS AND AERATED WATERS (U.S. CL. 45).
FIRST USE 0-0-1990; IN COMMERCE 0-0-1990.

SN 74-229,547. AVALON INTERNATIONAL INCORPORATED, TORTOLA, BR.VIRGIN ISLANDS, FILED 12-9-1991.

GRAPEJOY

FOR FRUIT JUICES, INCLUDING CARBONATED FRUIT JUICES; NON-ALCOHOLIC BEVERAGES CONTAINING FRUIT JUICE (U.S. CLS. 45 AND 46).

SN 74-274,477. AT YOUR CONVENIENCE STORES, INC., CROSS RIVER, NY. FILED 5-11-1992.

NUJAZ

FOR SOFT DRINK (U.S. CL. 45).
FIRST USE 4-22-1992; IN COMMERCE 4-22-1992.

SN 74-274,770. CHOU CHIN INDUSTRIAL CO., LTD., CHANG-HUA, TAIWAN, FILED 5-12-1992.

波蜜

THE FOREIGN CHARACTERS IN THE MARK TRANSLITERATE TO "BOMY" AND THIS MEANS "WAVE HONEY".
FOR FRUIT AND VEGETABLE MIXED JUICE, FRUIT JUICE, VEGETABLE JUICE, AERATED WATER, MINERAL WATER, SPORTS DRINK (U.S. CL. 46).
FIRST USE 7-11-1984; IN COMMERCE 7-11-1984.

CLASS 32—(Continued).

SN 74-279,527. CLONE-PLUS LABORATORIES, LTD., NORTHBROOK, IL. FILED 5-26-1992.

DR. COOL

FOR POWDERS, TABLETS, SYRUPS AND LIQUID CONCENTRATES FOR MAKING FRUIT DRINKS, SOLD FOR HOUSEHOLD USE (U.S. CL. 45).

SN 74-282,535. WESTERN FAMILY FOODS, INC., TIGARD, OR. FILED 6-8-1992.

ADVANTAGE PACK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PACK", APART FROM THE MARK AS SHOWN.
FOR VEGETABLE JUICES, BOTTLED DRINKING WATER, POWDERED FRUIT DRINK MIXES, CANNED FRUIT JUICES, BOTTLED FRUIT JUICES, FROZEN FRUIT JUICES, FROZEN JUICE CONCENTRATES, REFRIGERATED FRUIT JUICES, SOFT DRINKS, POWDERED SOFT DRINK MIXES AND TOMATO JUICE (U.S. CLS. 45 AND 46).

SN 74-283,119. WHITE ROCK PRODUCTS CORPORATION, WHITESTONE, NY. FILED 6-5-1992.

ROCK POP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POP", APART FROM THE MARK AS SHOWN.
FOR CARBONATED, NON-ALCOHOLIC SOFT DRINKS (U.S. CL. 45).
FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

SN 74-283,120. WHITE ROCK PRODUCTS CORPORATION, WHITESTONE, NY. FILED 6-5-1992.

APPLELICIOUS

FOR NON-CARBONATED, NON-ALCOHOLIC FRUIT FLAVORED SOFT DRINK (U.S. CL. 45).

SN 74-283,121. WHITE ROCK PRODUCTS CORPORATION, WHITESTONE, NY. FILED 6-5-1992.

LEMONLICIOUS

FOR NON-CARBONATED, NON-ALCOHOLIC FRUIT FLAVORED SOFT DRINK (U.S. CL. 45).

CLASS 32—(Continued).

SN 74-283,125. WHITE ROCK PRODUCTS CORPORATION, WHITESTONE, NY. FILED 6-5-1992.

CRANLICIOUS

FOR NON-CARBONATED, NON-ALCOHOLIC FRUIT FLAVORED SOFT DRINK (U.S. CL. 45).

SN 74-284,811. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. FILED 6-11-1992.

OWNER OF U.S. REG. NOS. 1,516,583, 1,602,678 AND 1,671,996.

FOR SOFT DRINKS, POWDERS AND SYRUPS AND CONCENTRATES FOR MAKING SOFT DRINKS (U.S. CL. 45).

SN 74-285,725. ANHEUSER-BUSCH, INCORPORATED, ST. LOUIS, MO. FILED 6-16-1992.

DOULIES

FOR NON-ALCOHOLIC MALT BEVERAGES (U.S. CL. 48).

SN 74-286,221. MID-ATLANTIC RESOURCES, CONSHOHOCKEN, PA. FILED 6-19-1992.

TROPIC

FOR CARBONATED FRUIT FLAVORED SOFT DRINKS; ORANGE, PINK GRAPEFRUIT AND BLUE GRAPE JUICES; FRUIT PUNCH; LEMONADE; FRUIT DRINKS; SOFT DRINKS; FRUIT JUICES (U.S. CLS. 45 AND 46).

CLASS 32—(Continued).

SN 74-286,318. BAER, RICHARD L., SANTA ANA, CA. FILED 6-19-1992.

RASI * COLA
****
A RASPBERRY COLA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "A RASPBERRY COLA", APART FROM THE MARK AS SHOWN.

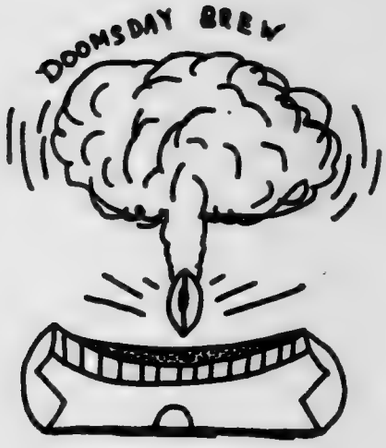
FOR SOFT DRINK; NAMELY, A RASPBERRY COLA (U.S. CL. 45).

SN 74-287,341. ELIZABETHTOWN COCA COLA BOTTLING COMPANY, DBA CARDINAL BEVERAGE COMPANY, ELIZABETHTOWN, KY. FILED 6-22-1992.

MR. FIZZ

FOR SOFT DRINKS (U.S. CL. 45).
FIRST USE 10-30-1991; IN COMMERCE 2-26-1992.

SN 74-298,582. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-22-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN.

FOR BEER (U.S. CL. 48).

CLASS 33—WINES AND SPIRITS

SN 74-210,224. CAMELOT IMPORTING CO., INC., HO HO KUS, NJ. FILED 10-4-1991.

IRISH POTCHEEN

FOR GRAIN WHISKEY WITH FLAVORS ADDED (U.S. CLS. 47 AND 49).

SN 74-211,401. CUMBERLAND PACKING CORP., BROOKLYN, NY. FILED 10-11-1991.

SWEET'N LOW

OWNER OF U.S. REG. NO. 896,101 AND OTHERS.
FOR LIQUEURS (U.S. CL. 49).
FIRST USE 9-19-1991; IN COMMERCE 9-19-1991.

SN 74-213,432. TEQUILA CUERVO LA ROJENA, S.A. DE C.V., MEXICO D.F., MEXICO, FILED 10-16-1991.

TEQUILERO

THE ENGLISH TRANSLATION OF THE WORD "TEQUILERO" IN THE MARK IS "SOMEONE WHO MAKES OR DRINKS TEQUILA".
FOR TEQUILA AND PREPARED TEQUILA COCKTAILS (U.S. CL. 49).

SN 74-214,999. INTERNATIONAL DISTILLERS & VINTNERS LIMITED, LONDON NW1 4PU, ENGLAND, FILED 10-24-1991.

GREEN ISLAND

FOR WINES, CONSUMABLE DISTILLED SPIRITS AND LIQUEURS (U.S. CLS. 47 AND 49).

SN 74-216,098. GOLDWELL LIMITED, KENT ME19 6BS, ENGLAND, FILED 10-28-1991.

COUNTRY SATIN

OWNER OF UNITED KINGDOM REG. NO. A1172940, DATED 4-6-1982, EXPIRES 4-6-2003.
FOR SPARKLING WINES; BRITISH WINES AND LIQUEURS; HARD CIDER AND ALCOHOLIC PERRY (U.S. CLS. 47 AND 49).

CLASS 33—(Continued).

SN 74-218,104. OMNI SERVICES, INC., CULPEPER, VA. FILED 11-1-1991.

PRINCE MICHEL DE VIRGINIA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VIRGINIA", APART FROM THE MARK AS SHOWN.
FOR ALCOHOLIC BEVERAGES; NAMELY, WINE (U.S. CL. 47).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

SN 74-218,112. AZIENDA AGRICOLA DELL'UCCELLINA S.R.L., 58010 ALBERESE, GROSSETO, ITALY, FILED 11-1-1991.

VILLA MONTESANTO

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 10171, FILED 3-7-1990, REG. NO. 0535542, DATED 3-7-1990, EXPIRES 3-7-2010.
THE ENGLISH TRANSLATION OF THE WORDS "VILLA MONTESANTO" IN THE MARK IS "HOLY MOUNT COUNTRY HOUSE".
FOR WINES (U.S. CL. 47).

SN 74-222,686. MURGUIA, FERNANDO PACHECO, MICHOACAN, MEXICO, FILED 11-14-1991.

EL TARASCO

FOR ALCOHOLIC PUNCH; PREPARED ALCOHOLIC COCKTAILS; PREPARED WINE COCKTAILS; WINE COOLERS; WINE PUNCHES; DISTILLED SPIRITS; NAMELY, RUM, GIN, WHISKEY, SANGRIA, SHERRY, TEQUILA, VERMOUTH AND VODKA (U.S. CLS. 47 AND 49).

SN 74-222,687. MURGUIA, FERNANDO PACHECO, MICHOACAN, MEXICO, FILED 11-14-1991.

URUAPAN

FOR ALCOHOLIC PUNCH; PREPARED ALCOHOLIC COCKTAILS; PREPARED WINE COCKTAILS; WINE COOLERS; WINE PUNCHES; DISTILLED SPIRITS; NAMELY, RUM, GIN, WHISKEY, SANGRIA, SHERRY, TEQUILA, VERMOUTH AND VODKA (U.S. CLS. 47 AND 49).

CLASS 33—(Continued).

SN 74-240,691. SOCIETE MAISON TARRIDE LEDROIT & CIE, 33000 BORDEAUX, FRANCE, FILED 1-27-1992.

LA FORGE

FOR WINE (U.S. CL. 47).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

SN 74-249,883. SOCIEDADE AGRICOLA QUINTA DO VESUVIO LIMITADA, P - 4401 VILA NOVA DE GAIA CODEX, PORTUGAL, FILED 2-26-1992.

QUINTA DO VESUVIO

THE ENGLISH TRANSLATION OF "QUINTA DO VESUVIO" IN THE MARK IS "ESTATE OF VESUVIO".
FOR PORT WINES (U.S. CL. 47).

SN 74-256,434. BOMBAY SPIRITS COMPANY LIMITED, LONDON NW1 4UP, UNITED KINGDOM, FILED 3-17-1992.

OWNER OF U.S. REG. NO. 1,070,451.
THE FACE SHOWN IN THE MARK DOES NOT DEPICT ANY LIVING INDIVIDUAL.
FOR WINES, CONSUMABLE DISTILLED LIQUOR, LIQUEURS (U.S. CLS. 47 AND 49).

SN 74-259,226. BOONRAWD TRADING CO. LTD., PRA-KANONG, BANGKOK 10260, THAILAND, FILED 3-26-1992.

WEST END

FOR ALCOHOLIC BEVERAGES; NAMELY, WHISKY, WINE, DISTILLED SPIRITS MADE FROM RICE OR FRUIT, LIQUEURS AND PREPARED ALCOHOLIC COCKTAILS (U.S. CLS. 47 AND 49).

CLASS 33—(Continued).

SN 74-261,052. HIRAM WALKER & SONS, INC., DETROIT, MI. FILED 3-31-1992.

BUCA ESPRESSO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ESPRESSO", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF "BUCA" IN THE MARK IS "HOLE", "PIT", "CAVE", "CAVERN", "DITCH", AND "GROTTO".
FOR LIQUEURS (U.S. CL. 49).

SN 74-261,837. JIM BEAM BRANDS CO., DEERFIELD, IL. FILED 4-2-1992.

KAMORA QUENCHER

OWNER OF U.S. REG. NO. 988,037.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "QUENCHER", APART FROM THE MARK AS SHOWN.
FOR PREPARED COFFEE LIQUEUR COCKTAIL (U.S. CL. 49).

SN 74-266,271. PRESTON VINEYARDS, INC., DBA PRESTON VINEYARDS, HEALDSBURG, CA. FILED 4-16-1992.

MOSCATO CURIOSO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MOSCATO", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORDS "MOSCATO CURIOSO" IN THE MARK IS "CURIOUS MUSCAT".
FOR WINE (U.S. CL. 47).
FIRST USE 12-23-1991; IN COMMERCE 4-8-1992.

CLASS 33—(Continued).

SN 74-269,204. CHAMPAGNE LANSON PERE & FILS, 51100 REIMS, FRANCE, FILED 4-27-1992.

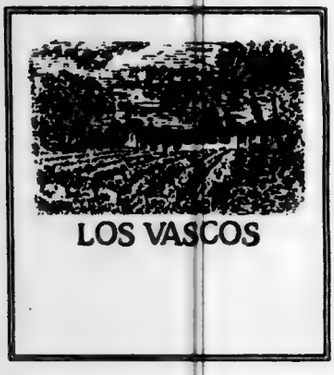
PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 324064, FILED 12-10-1991, REG. NO. 1710939, DATED 12-10-1991, EXPIRES 12-10-2001.
FOR WINES, SPARKLING WINES, CHAMPAGNE WINES (U.S. CL. 47).

SN 74-280,702. HIRAM WALKER & SONS, INC., DETROIT, MI. FILED 6-2-1992.

WE MIX WITH THE BEST

FOR BOURBON, CANADIAN WHISKY, SCOTCH WHISKY, MALT WHISKY, GIN, VODKA, RUM, COGNAC, TEQUILA, SHERRY, WINE, AND LIQUEURS (U.S. CL. 47).

SN 74-282,936. AGRICOLA VINA LOS VASCOS LTDA., SANTIAGO, CHILE, FILED 6-9-1992.



THE TERM "LOS VASCOS" IS A SPANISH EXPRESSION THAT MEANS "BASQUES".
FOR WINES (U.S. CL. 47).
FIRST USE 10-0-1986; IN COMMERCE 10-0-1986.

CLASS 33—(Continued).

SN 74-285,777. JIM BEAM BRANDS CO., DEERFIELD, IL. FILED 6-17-1992.

JIM BEAM AND COLA

OWNER OF U.S. REG. NO. 544,365.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLA", APART FROM THE MARK AS SHOWN.
FOR PREPARED ALCOHOLIC COCKTAILS (U.S. CL. 49).
FIRST USE 4-24-1985; IN COMMERCE 4-24-1985.

SN 74-287,488. OLDE ST. NICK DISTILLERY, INC., BURLINGAME, CA. FILED 6-23-1992.

FOR BOURBON WHISKEY (U.S. CL. 49).
FIRST USE 9-29-1991; IN COMMERCE 12-11-1991.

SN 74-288,257. PEPSICO, INC., PURCHASE, NY. FILED 6-25-1992.

TATTOO

FOR RUM (U.S. CL. 49).

SN 74-288,258. PEPSICO, INC., PURCHASE, NY. FILED 6-25-1992.

STRUMMER'S

FOR RUM (U.S. CL. 49).

CLASS 33—(Continued).

SN 74-288,279. GEORGE BALLANTINE & SON LIMITED, DUMBARTON G82 1ND, SCOTLAND, FILED 6-26-1992.

BALLANTINE'S PERFECTION

OWNER OF U.S. REG. NOS. 341,330, 508,704 AND 553,794.
FOR SCOTCH WHISKY (U.S. CL. 49).

SN 74-290,837. TYSON, MARCI, BURLINGAME, CA. FILED 7-6-1992.

POCO LOCO

FOR TEQUILA LIQUOR (U.S. CL. 49).

SN 74-294,647. FRANCISCAN VINEYARDS, INC., NAPA VALLEY, CA. FILED 7-16-1992.

QUINTESSA

FOR WINE (U.S. CL. 47).

CLASS 34—SMOKERS' ARTICLES

SN 74-203,776. HOUSE OF EDGEWORTH INCORPORATED, THE, 6300, ZURICH, SWITZERLAND, FILED 9-16-1991.

FOR TOBACCO, WHETHER RAW OR MANUFACTURED AND MATCHES (U.S. CLS. 9 AND 17).

CLASS 34—(Continued).

SN 74-210,205. PT.H.M SAMPOERNA, SURABAYA 60293, INDONESIA, FILED 10-3-1991.

SAMPOERNA

OWNER OF U.S. REG. NO. 1,306,294.
THE ENGLISH TRANSLATION OF THE FOREIGN WORD "SAMPOERNA" IS "PERFECTION".
FOR CIGARETTES (U.S. CL. 17).
FIRST USE 9-0-1986; IN COMMERCE 9-0-1986.

SN 74-245,302. KONINKLIJKE DELFTSCH AARDEWERKFABRIEK "DE PORCELEYNE FLES ANNO 1653", VOORHEEN JOOST THOOFT EN LABOUCHERE, 2682 AR DELFT, NETHERLANDS, FILED 2-11-1992.

OWNER OF U.S. REG. NO. 1,398,764.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VERKOOPT AL SOORT VAN PYPEN", "GOUDA", "PYPE" OR "ANNO 1749", APART FROM THE MARK AS SHOWN.
THE MARK CONSISTS OF THE WORDING AND NUMBERING "GOUDA", "PYPE", "P.J. VAN DER WANT AZ IN GOUDA", "ANNO 1749" AND "VERKOOPT AL SOORT VAN PYPEN" AND CREST COMPRISED OF CROWN, GRIFFENS, PIPES AND BANNER.
THE ENGLISH TRANSLATION OF THE WORDS "ANNO" AND "VERKOOPT AL SOORT VAN PYPEN" IS "YEAR" AND "SELLS ALL KINDS OF PIPES", RESPECTIVELY.
FOR ASHTRAYS (NOT OF PRECIOUS METAL), PIPES FOR SMOKING AND CIGARETTE CASES (NOT OF PRECIOUS METAL) (U.S. CLS. 2 AND 8).
FIRST USE 0-0-1749; IN COMMERCE 0-0-1765.

CLASS 34—(Continued).

SN 74-256,286. CANADIAN TOBACCO COMPANY LIMITED, LONDON, ONTARIO, CANADA, FILED 3-17-1992.

CANADIAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CANADIAN", APART FROM THE MARK AS SHOWN.

FOR CIGARETTES (U.S. CL. 17).

FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

SN 74-256,287. CANADIAN TOBACCO COMPANY LIMITED, LONDON, ONTARIO, CANADA, FILED 3-17-1992.

CANADIAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CANADIAN", APART FROM THE MARK AS SHOWN.

FOR CIGARETTES (U.S. CL. 17).

FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

CLASS 34—(Continued).

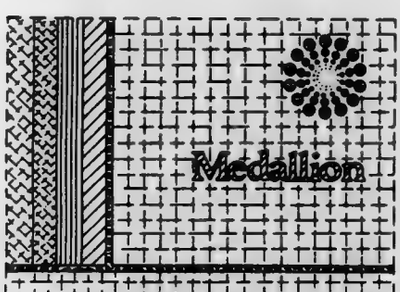
SN 74-270,519. IMPERIAL TOBACCO LIMITED, MONTREAL, QUEBEC H4C 1B5, CANADA, FILED 4-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MILDNESS", "LONDON", "PARIS", "NEW YORK", "MONTREAL" AND "SINCE 1913", APART FROM THE MARK AS SHOWN.

FOR MANUFACTURED TOBACCO PRODUCTS; NAMELY, CIGARETTES (U.S. CL. 17).

FIRST USE 4-0-1991; IN COMMERCE 11-0-1991.

SN 74-271,332. IMPERIAL TOBACCO LIMITED, MONTREAL, QUEBEC H4C 1B5, CANADA, FILED 5-1-1992.



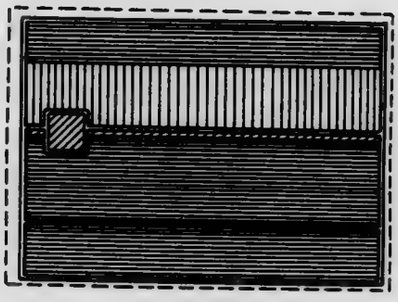
OWNER OF CANADA REG. NO. TMA278191, DATED 3-25-1983, EXPIRES 3-25-1998.

COLOR IS CLAIMED AS A FEATURE OF THE MARK. FROM LEFT TO RIGHT, THE FIRST VERTICAL BAND IS ORANGE IN COLOR; THE SECOND VERTICAL BAND IS DARK ORANGE IN COLOR; THE THIRD VERTICAL BAND IS BURGUNDY IN COLOR; THE FOURTH VERTICAL BAND IS BROWN IN COLOR AND THE FIFTH VERTICAL BAND IS GOLD IN COLOR. THE LARGE PANEL TO THE RIGHT-HAND SIDE OF THE MARK IS PALE YELLOW IN COLOR; THE SYMBOL IN THE UPPER RIGHT-HAND CORNER OF THE MARK IS GOLD IN COLOR AND THE WORD "MEDALLION" IS DARK BROWN IN COLOR.

FOR MANUFACTURED TOBACCO PRODUCTS; NAMELY, CIGARS, CIGARETTES, CHEWING TOBACCO, SMOKELESS TOBACCO AND SMOKING TOBACCO (U.S. CL. 17).

CLASS 34—(Continued).

SN 74-271,333. IMPERIAL TOBACCO LIMITED, MONTREAL, QUEBEC H4C 1B5, CANADA, FILED 5-1-1992.



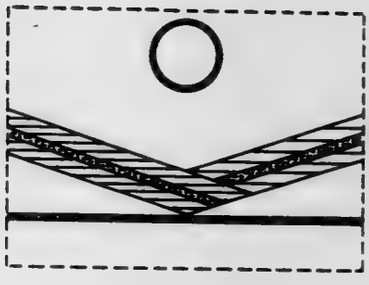
THE DRAWING IS LINED FOR COLOR, AND COLOR IS CLAIMED AS A FEATURE OF THE MARK.

THE OUTER RECTANGULAR BORDER OF THE MARK IS SILVER. THE TOP BAND OF THE MARK IS A WHITE BACKGROUND WITH NARROW HORIZONTAL SILVER LINES SUPERIMPOSED THEREON SO THAT THE EFFECT IS SILVER AND WHITE STRIPES. THE NEXT BAND BELOW THE SILVER AND WHITE STRIPED PORTION CONSISTS OF A RED BACKGROUND WITH NARROW BURGUNDY HORIZONTAL STRIPES SUPERIMPOSED THEREON SO THAT THE EFFECT IS RED AND BURGUNDY ALTERNATING STRIPES. IMMEDIATELY BELOW THE RED AND BURGUNDY STRIPED PORTION IS A THIN HORIZONTAL SILVER LINE, AND IMMEDIATELY BELOW THE THIN HORIZONTAL SILVER LINE IS A SLIGHTLY WIDER HORIZONTAL BURGUNDY BAND. IMMEDIATELY BELOW THE HORIZONTAL BURGUNDY IS A THINNER HORIZONTAL RED BAND. IMMEDIATELY BELOW THE HORIZONTAL RED BAND ARE ALTERNATING THIN WHITE HORIZONTAL STRIPES AND THINNER SILVER STRIPES. THE SLIGHTLY WIDER STRIPE NEAR THE BOTTOM OF THE PACKAGE IS SILVER, AND THE REMAINING STRIPES ARE ALTERNATING THIN WHITE HORIZONTAL STRIPES AND THINNER SILVER STRIPES. THE SQUARE ON THE LEFT SIDE OF THE PACKAGE HAS A SILVER BORDER AND A BURGUNDY INTERIOR. THE BROKEN LINES AROUND THE EXTERIOR OF THE DRAWING INDICATE THE EDGES OF THE PACKAGE.

FOR MANUFACTURED TOBACCO PRODUCTS; NAMELY, CIGARS, CIGARETTES, CHEWING TOBACCO, SMOKELESS TOBACCO AND SMOKING TOBACCO (U.S. CL. 17).

CLASS 34—(Continued).

SN 74-271,432. IMPERIAL TOBACCO LIMITED, MONTREAL, QUEBEC H4C 1B5, CANADA, FILED 5-1-1992.



COLOR IS CLAIMED AS A FEATURE OF THE MARK. THE DRAWING OF THE MARK IS LINED FOR THE COLORS BLUE AND GOLD.

THE BACKGROUND OF THE MARK IS WHITE, THE BORDER AROUND THE CIRCLE AT THE TOP OF THE MARK IS GOLD, THE THREE DIAGONAL STRIPES ON THE LOWER LEFT SIDE OF THE MARK ARE FROM TOP TO BOTTOM: DARK BLUE, GOLD, AND DARK BLUE, THE THREE DIAGONAL STRIPES ON THE LOWER RIGHT SIDE OF THE MARK ARE FROM TOP TO BOTTOM: LIGHT BLUE, GOLD, AND LIGHT BLUE, AND THE THIN HORIZONTAL LINE BENEATH THE DIAGONAL LINES IS GOLD. THE BROKEN LINES AROUND THE EXTERIOR OF THE MARK DENOTE THE EDGES OF THE PACKAGE.

FOR MANUFACTURED TOBACCO PRODUCTS; NAMELY, CIGARS, CIGARETTES, CHEWING TOBACCO, SMOKELESS TOBACCO AND SMOKING TOBACCO (U.S. CLS. 8 AND 17).

CLASS 34—(Continued).

SN 74-271,681. IMPERIAL TOBACCO LIMITED, MONTREAL, QUEBEC H4C 1B5, CANADA, FILED 5-4-1992.

THE DRAWING IS LINED FOR COLOR AND COLOR IS CLAIMED AS A FEATURE OF THE MARK.

THE HORIZONTAL BAND AT THE TOP OF THE MARK IS BLACK. THE NARROW BAND BELOW THE BLACK BAND IS GOLD. THE AREA IMMEDIATELY BELOW THE NARROW GOLD BAND IS A MAROON BACKGROUND WITH NARROW HORIZONTAL GOLD LINES SUPERIMPOSED OVER IT SO THAT THE EFFECT IS MAROON AND GOLD STRIPES. THE AREA IMMEDIATELY BELOW THE MAROON AND GOLD STRIPES IS A MAROON HORIZONTAL BAND, AND THE THIN BAND AT THE BOTTOM OF THE MARK IS BLACK. THE SHIELD ON THE RIGHT SIDE OF THE MARK HAS A GOLD BORDER AND A RED INTERIOR, AND THE BROKEN LINES AROUND THE EXTERIOR OF THE MARK INDICATE THE EDGES OF THE PACKAGE.

FOR MANUFACTURED TOBACCO PRODUCTS; NAMELY, CIGARS, CIGARETTES, CHEWING TOBACCO, SMOKELESS TOBACCO AND SMOKING TOBACCO (U.S. CL. 17).

SN 74-280,991. LANE LIMITED, TUCKER, GA. FILED 6-3-1992.

BC-A

FOR PIPE TOBACCO (U.S. CL. 17).
FIRST USE 0-0-1975; IN COMMERCE 0-0-1975.

SN 74-282,709. R. J. REYNOLDS TOBACCO COMPANY, WINSTON-SALEM, NC. FILED 6-4-1992.

CAVALRY

FOR CIGARETTES (U.S. CL. 17).

CLASS 34—(Continued).

SN 74-287,608. R. J. REYNOLDS TOBACCO COMPANY, WINSTON-SALEM, NC. FILED 6-23-1992.

VALUE MARQUE

FOR CIGARETTES (U.S. CL. 17).

SN 74-294,876. R. J. REYNOLDS TOBACCO COMPANY, WINSTON-SALEM, NC. FILED 7-15-1992.

GREAT BUY

FOR CIGARETTES (U.S. CL. 17).

SN 74-297,009. AMERICAN TOBACCO COMPANY, THE, STAMFORD, CT. FILED 7-20-1992.

PREFERRED STOCK

FOR CIGARETTES (U.S. CL. 17).

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

SN 73-808,351. TERRAFIRMA, ERIK JUHLIN AKTIEBOLAG, S-114 24 STOCKHOLM, SWEDEN, FILED 6-22-1989.

TERRAFIRMA OPUS-METODEN

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWEDEN APPLICATION NO. 891017, FILED 2-3-1989, REG. NO. 229299, DATED 1-17-1992, EXPIRES 1-17-2002.

THE MARK CONSISTS IN PART OF THE TERM "OPUS-METODEN".

THE ENGLISH TRANSLATION OF THE WORD "METODEN" IN THE MARK IS "METHOD".

FOR ADMINSTRATIVE DATA HANDLING AND BUSINESS CONSULTATIONS REGARDING INDUSTRIAL AND COMMERCIAL IMPROVEMENTS (U.S. CLS. 100 AND 101).

CLASS 35—(Continued).

SN 74-116,738. TRIMEL CORPORATION, ETOBICOKE, ONTARIO, CANADA, FILED 11-19-1990.

PHONESERVE

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 658306, FILED 5-23-1990, REG. NO. TMA388734, DATED 9-6-1991, EXPIRES 9-6-2006.
FOR PROMOTING THE GOODS AND SERVICES OF OTHERS BY TELEPHONE (U.S. CL. 101).

SN 74-135,711. MARINE TEAM, THE, TAMPA, FL. FILED 2-4-1991.

THE MARINE TEAM

FOR PREPARING AND PLACING ADVERTISING MATERIALS FOR OTHERS (U.S. CL. 101).
FIRST USE 9-27-1990; IN COMMERCE 9-27-1990.

SN 74-166,165. QUIK PRINT, INC., WICHITA, KS. FILED 5-13-1991.

QPR PRINTING/COPYING

OWNER OF U.S. REG. NOS. 875,362, 1,353,234 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRINTING/COPYING", APART FROM THE MARK AS SHOWN.
FOR REPRODUCING DOCUMENTS AND FORMS (U.S. CL. 101).
FIRST USE 9-11-1984; IN COMMERCE 9-11-1984.

SN 74-180,185. ADEXPRESS COMPANY, DUBLIN, CA. FILED 6-27-1991.

AdX (STYLIZED)

FOR ADVERTISING SERVICES FOR CABLE TELEVISION (U.S. CL. 101).
FIRST USE 3-18-1991; IN COMMERCE 3-18-1991.

CLASS 35—(Continued).

SN 74-184,815. INSTITUTO ESPANOL DE COMERCIO EXTERIOR (ICEX), 28046 MADRID, SPAIN, FILED 7-15-1991.

Spain IS IN FASHION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPAIN", APART FROM THE MARK AS SHOWN.
FOR BUSINESS CONSULTATION SERVICES RENDERED TO OTHERS IN CONNECTION WITH THE MARKETING OF PRODUCTS OF SPANISH ORIGIN (U.S. CL. 101).
FIRST USE 2-0-1989; IN COMMERCE 2-0-1989.

SN 74-188,406. BUSINESS NETWORKS INTERNATIONAL, INC., CLARMONT, CA. FILED 7-25-1991.

BNI, BUSINESS NETWORKS INTERNATIONAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUSINESS NETWORKS INTERNATIONAL", APART FROM THE MARK AS SHOWN.
FOR ORGANIZING WEEKLY BUSINESS MEETINGS FOR THE PURPOSE OF DEVELOPING BUSINESS NETWORKING BETWEEN PEOPLE FOR THE PURPOSE OF PROMOTING BUSINESS CONNECTIONS AND RELATIONSHIPS (U.S. CL. 101).

SN 74-211,127. PRESCRIPTION HEALTH SERVICES, INC., CULVER CITY, CA. FILED 10-10-1991.

PHS

OWNER OF U.S. REG. NO. 1,528,561.
FOR ADMINISTRATION FO DRUG PRESCRIPTION CLAIMS MADE BY PHARMACY PROVIDERS FOR VARIOUS TYPES OF HEALTH PROVIDERS SUCH AS GROUP HEALTH PLANS, INSURANCE CARRIERS, AND EMPLOYER GROUPS, SUCH ADMINISTRATION INCLUDING PROCESSING AND PAYMENT OF CLAIMS AND AUDIT PROCEDURES (U.S. CLS. 100 AND 101).
FIRST USE 7-1-1989; IN COMMERCE 7-1-1989.

CLASS 35—(Continued).

SN 74-219,755. ERICKSON, STEPHEN E., WESTMONT, IL. FILED 11-7-1991.

THE LINING IS FOR SHADING PURPOSES, AND DOES NOT INDICATE COLOR.

FOR CONDUCTING EMPLOYEE AND INDUSTRIAL INCENTIVE AWARD PROGRAMS TO PROMOTE ON-THE-JOB PRODUCTIVITY, COST REDUCTION, QUALITY IMPROVEMENT, SERVICES IMPROVEMENT, SALES INCREASES AND ERROR REDUCTION (U.S. CL. 101).

FIRST USE 3-23-1991; IN COMMERCE 3-23-1991.

SN 74-222,704. GOODMAN & CO., INC., ROCKVILLE, MD. FILED 11-18-1991.

FRIENDS & CO.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CO.", APART FROM THE MARK AS SHOWN.

FOR TEMPORARY HELP EMPLOYMENT AGENCY SERVICES (U.S. CL. 101).

FIRST USE 2-2-1992; IN COMMERCE 2-2-1992.

SN 74-223,814. RTA GROUP INC., PITTSBURGH, PA. FILED 11-21-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GROUP INC. REAL ESTATE ADVISORY SERVICES", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR TAX CONSULTATION SERVICES IN THE FIELD OF REAL ESTATE (U.S. CLS. 101 AND 102).

FIRST USE 10-15-1991; IN COMMERCE 10-25-1991.

CLASS 35—(Continued).

SN 74-226,371. LIMITED, INC., THE, COLUMBUS, OH. FILED 11-27-1991.

FREEDOM WORKS

FOR PUBLIC RELATIONS SERVICES ON BEHALF OF RETAILERS; NAMELY, ATTEMPTING TO INFLUENCE PUBLIC OPINION AND LEGISLATIVE BODIES ON ISSUES OF FREE TRADE (U.S. CL. 101).

SN 74-226,713. AFFILIATED MODELS, INC., TROY, MI. FILED 12-2-1991.

NATIONAL TALENT NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NATIONAL", APART FROM THE MARK AS SHOWN.

FOR PROMOTIONAL SERVICES; NAMELY, PROVIDING SPOKESPERSONS FOR TRADE AND CONSUMER SHOWS (U.S. CL. 101).

FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-228,459. M/A/R/C INC., IRVING, TX. FILED 12-5-1991.

MACRO RAPIDS

FOR ANALYSIS AND CONSULTATION IN THE FIELD OF SALES, MARKETING AND SALES FORCE ALLOCATION (U.S. CL. 101).

FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

SN 74-229,565. MCGLINCHEY AND PAUL ASSOCIATES, INC., LEXINGTON, MA. FILED 12-9-1991.

EURO PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EURO", APART FROM THE MARK AS SHOWN.

FOR PUBLIC RELATIONS SERVICES; ADVERTISING CONSULTING SERVICES; NAMELY, ASSISTING COMPANIES IN THE DEVELOPMENT OF CUSTOMIZED ADVERTISING, MARKETING AND PUBLIC RELATIONS STRATEGIES, AND PROVIDING THOSE COMPANIES WITH ACCESS TO A NETWORK OF ADVERTISING, MARKETING AND PUBLIC RELATIONS AGENCIES TO IMPLEMENT THOSE STRATEGIES (U.S. CL. 101).

CLASS 35—(Continued).

SN 74-236,866. GAH INTERNATIONAL, LTD., CHARLOTTE, NC. FILED 1-13-1992.

METROLINA EXPO
The Great American Antiques & Collectibles Spectacular

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EXPO" AND "THE GREAT AMERICAN ANTIQUES & COLLECTIBLES", APART FROM THE MARK AS SHOWN.

FOR ORGANIZING, PROMOTING AND CONDUCTING EXHIBITIONS AND TRADESHOWS FEATURING BOOTHS AND DISPLAYS RELATING TO ANTIQUES AND COLLECTIBLES (U.S. CL. 101).

FIRST USE 10-14-1991; IN COMMERCE 10-14-1991.

SN 74-245,541. SELTZER, KAUFMANN & MCGRAW, BLOOMFIELD HILLS, MI. FILED 2-11-1992.

HEALTHTALK

FOR PROMOTING THE GOODS AND SERVICES OF OTHERS THROUGH PROMOTIONAL CAMPAIGNS; NAMELY, DISTRIBUTING CALENDARS, PUBLICATIONS, AND OTHER MERCHANDISE (U.S. CL. 101).

SN 74-253,614. PITNEY BOWES INC., STAMFORD, CT. FILED 3-9-1992.

TOTAL CARE

FOR LEASING SERVICES FOR MAILING EQUIPMENT (U.S. CLS. 100 AND 101).

FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-254,136. KERRY J. CANNON ASSOCIATES, INC., WHITE PLAINS, NY. FILED 3-10-1992.

BASIS PROGRAM (BUYER AND SELLER INQUIRY SYSTEM)

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUYER AND SELLER INQUIRY SYSTEM" OR "PROGRAM", APART FROM THE MARK AS SHOWN.

FOR CONDUCTING MARKETING RESEARCH FOR BUSINESSES TO HELP DETERMINE POTENTIAL NEW CUSTOMERS, AND CONSULTING SERVICES IN CONNECTION THEREWITH (U.S. CLS. 100 AND 101).

CLASS 35—(Continued).

SN 74-255,862. TROSS, GODSEY K., SEATTLE, WA. FILED 3-16-1992.

ORDAT

FOR BUSINESS MANAGEMENT CONSULTATION FOR ASSISTING ORGANIZATIONS INVOLVED IN DEVELOPMENT AND CHANGE (U.S. CL. 101).

FIRST USE 2-3-1992; IN COMMERCE 2-3-1992.

SN 74-256,199. CITY OF GREEN BAY, GREEN BAY, WI. FILED 3-16-1992.

GREEN BAY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GREEN BAY", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR BLUE WITH THE LIGHTER BLUE ON THE TOP AND THE DARKER BLUE AT THE BOTTOM.

FOR PROMOTING THE ECONOMIC AND DEVELOPMENT AND GENERAL RECOGNITION OF THE CITY OF GREEN BAY, WISCONSIN (U.S. CLS. 100 AND 101).

FIRST USE 1-3-1991; IN COMMERCE 1-12-1991.

CLASS 35—(Continued).

SN 74-257,724. CERTIFIED CLEANING CHEQUES, INC., KANSAS CITY, MO. FILED 3-23-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CERTIFIED CLEANING CHEQUES", APART FROM THE MARK AS SHOWN.

FOR PROMOTING THE GOODS AND SERVICES OF OTHERS THROUGH THE DISTRIBUTION OF DISCOUNT VOUCHERS AND COUPONS WHICH MAY BE REDEEMED FOR SPECIFIED CLEANING SERVICES AT PARTICIPATING CLEANING ESTABLISHMENTS (U.S. CL. 102).

SN 74-259,235. TELECORP SYSTEMS, INCORPORATED (GEORGIA), ROSWELL, GA. FILED 3-26-1992.

CABLEVOICE

FOR PROMOTING PAY-PER-VIEW AND PREMIUM CHANNEL SALES FOR LOCAL CABLE COMPANIES THROUGH CUSTOMIZED VOICE PROMOTIONS RENDERED VIA TELEPHONE (U.S. CL. 101).

FIRST USE 2-28-1992; IN COMMERCE 2-28-1992.

SN 74-261,363. AMS PLANNING & RESEARCH CORP., SOUTHPORT, CT. FILED 4-1-1992.

ARTSVISION

FOR MARKETING RESEARCH, SURVEY AND ANALYSIS (U.S. CL. 101).

FIRST USE 1-18-1992; IN COMMERCE 1-18-1992.

CLASS 35—(Continued).

SN 74-264,709. MEAGHER, WILLIAM J., NORMAL, IL. FILED 4-10-1992.

SAND DOLLAR PRODUCTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRODUCTIONS", APART FROM THE MARK AS SHOWN.

FOR MUSICAL ACT MANAGEMENT AND REPRESENTATION SERVICES (U.S. CLS. 101 AND 107).

FIRST USE 1-18-1980; IN COMMERCE 2-5-1980.

SN 74-268,476. CARLSON MARKETING GROUP, INC., MINNEAPOLIS, MN. FILED 4-23-1992.

APPLAUSE

FOR CONDUCTING EMPLOYEE INCENTIVE AWARD PROGRAMS TO PROMOTE ON-THE-JOB PRODUCTIVITY (U.S. CL. 101).

SN 74-268,905. CURTIN MATHESON SCIENTIFIC, INC., HOUSTON, TX. FILED 4-24-1992.

FOR BUSINESS AND BUSINESS MANAGEMENT CONSULTATION SERVICES FEATURING PROCUREMENT ANALYSIS, COST ANALYSIS, ORDER ENTRY, INVENTORY CONTROL, DATA AND SYSTEMS MANAGEMENT CONTROL, AND PURCHASE OF PRODUCTS FOR CLINICAL AND INDUSTRIAL LABORATORIES (U.S. CL. 100).

FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

CLASS 35—(Continued).

SN 74-270,947. MATHOG & MONIELLO COMPANIES, INC., THE, EAST HAVEN, CT. FILED 4-30-1992.

CSN

FOR HEALTH CARE COST CONTAINMENT SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-271,711. QUALITY DINO ENTERTAINMENT, WINNIPEG, MANITOBA, CANADA, FILED 5-4-1992.

FOR BUSINESS MANAGEMENT SERVICES (U.S. CL. 101).

SN 74-274,926. MADRIGANO, JONATHAN, WOODBURY, NY. FILED 5-11-1992.

FOR PROMOTING THE GOODS AND SERVICES OF OTHERS THROUGH THE DISTRIBUTION OF DISCOUNT CARDS (U.S. CL. 101).
FIRST USE 12-8-1991; IN COMMERCE 1-14-1992.

CLASS 35—(Continued).

SN 74-277,540. BABY BOOMBAZAAR, MADEIRA BEACH, FL. FILED 5-21-1992.

BABY BOOMBAZAAR

FOR CONDUCTING TRADE SHOWS IN THE FIELD OF COLLECTIBLES MANUFACTURED BETWEEN THE YEARS 1940 AND 1980 (U.S. CL. 101).
FIRST USE 10-31-1991; IN COMMERCE 12-1-1991.

SN 74-279,026. MAZATLAN TOURISM TRUST, MAZATLAN, SINALOA 82000, MEXICO, FILED 5-26-1992.

FOR PROMOTING TOURISM AND THE COMMERCIAL INTERESTS OF MAZATLAN, MEXICO (U.S. CL. 101).
FIRST USE 7-21-1991; IN COMMERCE 7-21-1991.

SN 74-280,693. DORNA U.S.A., INC., NEW YORK, NY. FILED 5-28-1992.

DORNA

FOR SALE AND RENTAL OF ADVERTISING SPACE ON DISPLAYS, SIGNS, AND BILLBOARDS; PROVIDING TELEVISION AND RADIO ADVERTISING FOR OTHERS; PROMOTING AND ADVERTISING SPORTS EVENTS OF OTHERS (U.S. CL. 101).
FIRST USE 3-0-1990; IN COMMERCE 3-0-1990.

SN 74-281,587. SHERIDAN, SCOTT E., SILVER SPRING, MD. FILED 6-5-1992.

JOB EXPRESS NATIONAL ONLINE EMPLOYMENT SERVICES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JOB" AND "NATIONAL ONLINE EMPLOYMENT SERVICES", APART FROM THE MARK AS SHOWN.
FOR EMPLOYMENT AGENCY UTILIZING A COMPUTERIZED DATA-BASE OF PROSPECTIVE EMPLOYERS AND EMPLOYEES (U.S. CLS. 100 AND 101).

CLASS 35—(Continued).

SN 74-283,270. ADIA INFORMATION TECHNOLOGIES, INC., MENLO PARK, CA. FILED 6-9-1992.

THE POWER THAT MAKES IT WORK

FOR TEMPORARY EMPLOYMENT AGENCIES; NAMELY, PROVIDING PERSONNEL WITH HIGH TECHNICAL SKILLS INCLUDING COMPUTER HARDWARE AND SOFTWARE SKILLS ON A TEMPORARY AND CONTRACT BASIS (U.S. CL. 101).
FIRST USE 3-25-1992; IN COMMERCE 3-25-1992.

SN 74-284,505. NATIONAL ASSOCIATION OF QUICK PRINTERS, INC., CHICAGO, IL. FILED 6-15-1992.

QUICK PRINT 2001

FOR ARRANGING AND CONDUCTING TRADE SHOWS FOR THE PRINTING INDUSTRY (U.S. CL. 101).

SN 74-284,590. CONTEMPRA, INC., MADISON HEIGHTS, MI. FILED 6-15-1992.

ConTempra

FOR PROVIDING TEMPORARY EMPLOYMENT PERSONNEL SERVICES AND CONSULTING SERVICES REGARDING OPERATION OF A TEMPORARY EMPLOYEE PERSONNEL BUSINESS (U.S. CL. 101).
FIRST USE 11-0-1985; IN COMMERCE 11-0-1985.

SN 74-286,347. DELTON CORPORATION, ST. LOUIS, MO. FILED 6-19-1992.

DELTON

FOR MANAGING PAY TELEPHONES (U.S. CL. 104).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 35—(Continued).

SN 74-287,785. THORESON, JAMES D., DALLAS, TX. FILED 6-24-1992.

V.I.P. - VALUE INSIGHT PROCESS

FOR BUSINESS MANAGEMENT AND CONSULTATION SERVICES (U.S. CL. 101).

SN 74-288,298. 4E INTERNATIONAL, INC., CHICAGO, IL. FILED 6-26-1992.

WE MAKE HEADS TURN
OF COURSE IN YOUR DIRECTION

FOR ADVERTISING AGENCIES (U.S. CL. 101).
FIRST USE 6-0-1990; IN COMMERCE 7-0-1990.

SN 74-288,729. NCR CORPORATION, DAYTON, OH. FILED 6-26-1992.

ADDRESSMANAGER

FOR POSTAL SORTING SERVICES FOR CORRECTION AND ENCODING OF ADDRESSES FOR MAILING LISTS (U.S. CL. 101).
FIRST USE 3-21-1992; IN COMMERCE 3-21-1992.

SN 74-291,555. PROFITEC, INC., WALLINGFORD, CT. FILED 7-6-1992.

PROFITEC

FOR BILLING SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

CLASS 36—INSURANCE AND FINANCIAL

SN 74-069,111. MUTUAL LIFE ASSURANCE COMPANY OF CANADA, THE, WATERLOO, ONTARIO N2J 4C5, CANADA, FILED 6-14-1990.

FACING TOMORROW TOGETHER

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 655174, FILED 4-11-1990, REG. NO. TMA381788, DATED 3-15-1991, EXPIRES 3-15-2006.

FOR FINANCIAL SERVICES; NAMELY, ADMINISTERING LIFE INSURANCE, ANNUITIES, TAX SHELTERED PLANS, SAVINGS PLANS, AND INVESTMENT FUNDS, FINANCIAL AND INVESTMENT COUNSELING SERVICES, ESTATE PLANNING SERVICES, AND MORTGAGE LENDING, AND CORPORATE LENDING SERVICES (U.S. CLS. 101 AND 102).

SN 74-110,423. FRANKLIN RESOURCES, INC., SAN MATEO, CA. FILED 10-29-1990.

FRANKLIN CALIFORNIA 250 GROWTH INDEX

OWNER OF U.S. REG. NOS. 1,545,628 AND 1,607,629.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CALIFORNIA 250 GROWTH INDEX", APART FROM THE MARK AS SHOWN.

FOR FINANCIAL ANALYSIS AND CONSULTING SERVICES; NAMELY, PROVIDING INFORMATION IN THE FORM OF AN INDEX RELATING TO THE ECONOMIC STATUS OF COMPANIES DOING BUSINESS IN CALIFORNIA (U.S. CL. 102).

FIRST USE 6-23-1991; IN COMMERCE 6-23-1991.

SN 74-126,736. PACIFIC BAY CELLULAR, INC., PLEASANTON, CA. FILED 12-27-1990.

CELLPRO

FOR INSURANCE SERVICES; NAMELY, UNDERWRITING THE REPAIR AND SERVICING OF CELLULAR TELEPHONES (U.S. CL. 102).

FIRST USE 1-3-1990; IN COMMERCE 1-3-1990.

SN 74-128,859. VARIABLE ANNUITY MARKETING COMPANY, THE, DBA VAMCO, HOUSTON, TX. FILED 1-8-1991.

VAMCO

FOR ADMINISTRATION OF ANNUITY POLICIES (U.S. CLS. 101 AND 102).

FIRST USE 10-31-1978; IN COMMERCE 10-31-1978.

CLASS 36—(Continued).

SN 74-137,402. MESIROW FINANCIAL HOLDINGS, INC., CHICAGO, IL. FILED 2-8-1991.

SKYLINE FUND MONTHLY INCOME PORTFOLIO

OWNER OF U.S. REG. NOS. 1,533,592 AND 1,534,630.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FUND MONTHLY INCOME PORTFOLIO", APART FROM THE MARK AS SHOWN.

FOR MUTUAL FUND DISTRIBUTION AND MANAGEMENT SERVICES OFFERED THROUGH BROKER/DEALERS TO THE INVESTING PUBLIC (U.S. CL. 102).

FIRST USE 11-1-1988; IN COMMERCE 11-1-1988.

SN 74-176,291. POLARIS INDUSTRIES L.P., MINNEAPOLIS, MN. FILED 6-17-1991.

STARCARD

FOR RETAIL FINANCING AND CREDIT CARD SERVICES (U.S. CL. 102).

SN 74-180,676. NATIONAL VITILIGO FOUNDATION, INC., TYLER, TX. FILED 7-1-1991.

NATIONAL VITILIGO FOUNDATION, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VITILIGO FOUNDATION, INC.", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR FUNDRAISING FOR MEDICAL RESEARCH IN THE FIELD OF VITILIGO (U.S. CL. 102).

FIRST USE 9-27-1985; IN COMMERCE 9-27-1985.

CLASS 36—(Continued).

SN 74-187,338. HOME SAVINGS OF AMERICA, F.A., IRWINDALE, CA. FILED 7-22-1991.

OWNER OF U.S. REG. NOS. 1,357,138, 1,623,998 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MORTGAGE LENDER", APART FROM THE MARK AS SHOWN.

SEC. 2(F) AS TO "SAVINGS OF AMERICA".

FOR LOAN FINANCING SERVICES FOR REAL ESTATE (U.S. CL. 102).

FIRST USE 7-1-1988; IN COMMERCE 7-1-1988.

SN 74-196,507. CLIFFORD L. BRODY ASSOCIATES, INC., WASHINGTON, DC. FILED 8-20-1991.

KIDS OWN AMERICA

FOR FINANCIAL SERVICES IN THE NATURE OF SECURITIES BROKERAGE ACCOUNTS HELD BY PARENTS FOR THEIR MINOR CHILDREN (U.S. CL. 102).

SN 74-199,213. SCOR S.A., 92074 PARIS LA DEFENSE, CEDEX 39, FRANCE, FILED 8-29-1991.

SCOR RE

OWNER OF U.S. REG. NOS. 1,589,312 AND 1,613,229.

FOR REINSURANCE UNDERWRITING SERVICES (U.S. CL. 102).

FIRST USE 11-0-1984; IN COMMERCE 11-0-1984.

CLASS 36—(Continued).

SN 74-199,219. SCOR S.A., 92074 PARIS LA DEFENSE, CEDEX 39, FRANCE, FILED 8-29-1991.

SCOR U.S.

OWNER OF U.S. REG. NOS. 1,589,312 AND 1,613,229.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "U.S.", APART FROM THE MARK AS SHOWN.

FOR REINSURANCE UNDERWRITING SERVICES (U.S. CL. 102).

FIRST USE 11-0-1984; IN COMMERCE 11-0-1984.

SN 74-212,972. GRANT NELSON GROUP, INC., THE, KANSAS CITY, MO. FILED 10-17-1991.

THE GRANT NELSON GROUP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GROUP", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE NAME "GRANT NELSON" DOES NOT IDENTIFY A LIVING INDIVIDUAL.

THE MARK CONSISTS OF THE WORDS "THE GRANT NELSON GROUP" WITH A LINE SEGMENT AND DESIGN OF A RECTANGULAR SHAPE WITH MARBLE-LIKE VEINS.

FOR EMPLOYEE BENEFIT INSURANCE BROKERAGE SERVICES AND RETIREMENT FINANCIAL CONSULTING SERVICES (U.S. CL. 102).

FIRST USE 6-30-1989; IN COMMERCE 6-30-1989.

SN 74-221,040. AUSTRALIAN MUTUAL PROVIDENT SOCIETY, SYDNEY, NSW 2001, AUSTRALIA, FILED 11-13-1991.

AMP

FOR INSURANCE UNDERWRITING IN THE FIELD OF LIFE (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-230,047. GREAT-WEST LIFE ASSURANCE COMPANY, THE, ENGLEWOOD, CO. AND GREAT-WEST LIFE & ANNUITY INSURANCE COMPANY, ENGLEWOOD, CO. FILED 12-13-1991.

BENLink

OWNER OF U.S. REG. NOS. 1,475,277 AND 1,475,278.
FOR COMPUTERIZED INSURANCE BENEFITS ADMINISTRATION (U.S. CL. 102).
FIRST USE 11-4-1991; IN COMMERCE 11-7-1991.

SN 74-231,854. ADELMAN ENTERPRISES, INC., LOS ANGELES, CA. FILED 12-19-1991.

Murray's

SEC. 2(F).
FOR TICKET BROKERAGE SERVICES FOR SPORTING EVENTS, CONCERTS AND THEATRICAL EVENTS (U.S. CL. 101).
FIRST USE 0-0-1989; IN COMMERCE 0-0-1989.

CLASS 36—(Continued).

SN 74-235,504. JUNIOR LEAGUE OF SIOUX FALLS, SIOUX FALLS, SD. FILED 1-3-1992.

THE MARK IS LINED FOR THE COLORS PINK AND BLUE.
FOR CHARITABLE FUND RAISING TO SUPPORT THE FIGHT AGAINST BREAST CANCER (U.S. CL. 102).
FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

SN 74-239,519. MEAD CORPORATION, THE, DAYTON, OH. FILED 1-17-1992.

TLC

FOR PAPER TRANSIT LOSS CLAIMS ADMINISTRATION SERVICE FOR FILING CLAIMS DIRECTLY WITH THE GOODS MANUFACTURER INSTEAD OF THE COMMON CARRIER (U.S. CL. 100).
FIRST USE 11-22-1991; IN COMMERCE 11-22-1991.

SN 74-239,635. NACM CREDIT SERVICES INC., OVERLAND PARK, KS. FILED 1-23-1992.

TRENDEX

FOR BUSINESS CREDIT REPORTING AGENCY, USED BY CREDIT MANAGERS OF VARIOUS BUSINESS CREDIT GRANTORS (U.S. CLS. 101 AND 102).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

CLASS 36—(Continued).

SN 74-247,225. ARTHRITIS FOUNDATION, INCORPORATED, THE, ATLANTA, GA. FILED 2-14-1992.

OWNER OF U.S. REG. NOS. 1,147,410, 1,396,790 AND 1,443,546.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ARTHRITIS FOUNDATION TELETHON", APART FROM THE MARK AS SHOWN.

FOR CHARITABLE FUND RAISING SERVICES RENDERED BY MEANS OF A TELETHON (U.S. CL. 102).

FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

SN 74-251,515. CIGNA CORPORATION, PHILADELPHIA, PA. FILED 3-2-1992.

INTRACORP PREFERRED CARE

OWNER OF U.S. REG. NO. 1,552,236.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PREFERRED CARE", APART FROM THE MARK AS SHOWN.

FOR ARRANGING PREFERRED PROVIDER ORGANIZATION SERVICES FOR MEDICAL BENEFITS PROVIDED BY SELF-INSURERS, EMPLOYERS OR THIRD PARTY ADMINISTRATORS UNDER WORKERS COMPENSATION, ACCIDENT AND HEALTH OR PROPERTY AND CASUALTY INSURANCE (U.S. CLS. 101 AND 102).

FIRST USE 1-14-1988; IN COMMERCE 1-14-1988.

CLASS 36—(Continued).

SN 74-253,125. AMERICAN INTERNATIONAL GROUP, INC., NEW YORK, NY. FILED 3-9-1992.

AIG CAPITAL CORP.

OWNER OF U.S. REG. NOS. 1,151,229, 1,273,845 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAPITAL CORP.", APART FROM THE MARK AS SHOWN.

FOR FINANCIAL MANAGEMENT SERVICES; NAMELY, INVESTING IN HIGH YIELD PORTFOLIOS SPECIALIZING IN INVESTMENTS IN HIGH YIELD INCREASING RATE AND RESETTING NOTES ISSUED BY CORPORATIONS; FINANCIAL LENDING SERVICES; NAMELY, PROVIDING BRIDGE FINANCING AND OTHER SHORT TERM INTERIM LOANS RELATING PRIMARILY TO REORGANIZATION AND LEVERAGED BUYOUTS; FINANCIAL DEBT MANAGEMENT SERVICES; NAMELY, PROVIDING LINES OF CREDIT TO MUNICIPALITIES TO ENABLE THE FREEING UP OF FUNDS PLACED IN RESERVE; FINANCIAL INVESTMENTS IN COLLATERALIZED MORTGAGE OBLIGATION RESIDUAL INTERESTS; INVESTMENT MANAGEMENT SERVICES OF SHORT TERM POOL ACCOUNTS; TRADING IN CURRENCY MARKETS; FINANCING SERVICES; NAMELY, ISSUANCE OF COMMERCIAL PAPER TO FINANCE THE PURCHASE OF RECEIVABLES (U.S. CLS. 101 AND 102).

FIRST USE 6-2-1986; IN COMMERCE 6-2-1986.

SN 74-253,239. AMERICAN INTERNATIONAL GROUP, INC., NEW YORK, NY. FILED 3-9-1992.

AIG REAL ESTATE INVESTMENT & MANAGEMENT CO., INC.

OWNER OF U.S. REG. NOS. 1,151,229, 1,273,845 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REAL ESTATE INVESTMENT & MANAGEMENT CO., INC.", APART FROM THE MARK AS SHOWN.

FOR ARRANGING REAL ESTATE MORTGAGE LOANS ON A WORLDWIDE BASIS; MORTGAGE LENDING SERVICES; MORTGAGE BROKERAGE SERVICES; REAL ESTATE EQUITY SHARING; NAMELY, MANAGING AND ARRANGING FOR CO-OWNERSHIP OF REAL ESTATE (U.S. CL. 102).

FIRST USE 4-1-1988; IN COMMERCE 4-1-1988.

CLASS 36—(Continued).

SN 74-264,075. EQUITABLE LIFE INSURANCE COMPANY OF IOWA, DES MOINES, IA. FILED 4-9-1992.

FOR INSURANCE UNDERWRITING IN THE FIELD OF LIFE (U.S. CL. 102).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-268,048. ASSOCIATES FIRST CAPITAL CORPORATION, IRVING, TX. FILED 4-22-1992.

THE ASSOCIATES ADVANTAGE

FOR FINANCING OF RETAIL SALES ITEMS (U.S. CLS. 101 AND 102).
FIRST USE 3-23-1992; IN COMMERCE 3-23-1992.

SN 74-269,956. WALLACE, OTTIE JOEL, MERCED, CA. AND WALLACE, ELIZABETH, MERCED, CA. FILED 4-27-1992.

RED ROCK RANCHES

FOR LEASING LAND FOR AGRIBUSINESS AND COMMERCIAL PURPOSES (U.S. CLS. 100, 101 AND 102).
FIRST USE 2-10-1992; IN COMMERCE 2-10-1992.

CLASS 36—(Continued).

SN 74-270,025. LAKE PARTNERS, INC., OLD GREENWICH, CT. FILED 4-27-1992.

LAKE PARTNERS, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARTNERS, INC.", APART FROM THE MARK AS SHOWN.
FOR INVESTMENT ADVICE AND FINANCIAL ANALYSIS, CONSULTATION AND PLANNING (U.S. CLS. 101 AND 102).
FIRST USE 2-0-1989; IN COMMERCE 2-0-1989.

SN 74-273,965. CUSTOM CREATIONS, LTD., ROCK HILL, SC. FILED 5-11-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOME FINDERS OF AMERICA", APART FROM THE MARK AS SHOWN.
FOR REAL ESTATE CONSULTING SERVICES FOR HOME BUYER REPRESENTATIVE REFERRAL SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

SN 74-276,774. DEBT-FREE AMERICA, INC., SAN DIEGO, CA. FILED 5-18-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA", APART FROM THE MARK AS SHOWN.
THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY.
FOR CREDIT COUNSELING AND FINANCIAL MANAGEMENT (U.S. CL. 102).
FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

CLASS 36—(Continued).

SN 74-278,461. MILLIKEN & MICHAELS, INC., METAIRIE, LA. FILED 5-26-1992.

MILLIKEN & MICHAELS

FOR COMMERCIAL DEBT COLLECTION AGENCY AND CREDIT INVESTIGATION SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 1-22-1980; IN COMMERCE 1-22-1980.

SN 74-281,698. MERRILL LYNCH & CO., INC., NEW YORK, NY. FILED 6-5-1992.

PARENT POWER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARENT", APART FROM THE MARK AS SHOWN.
FOR FINANCIAL SERVICES, NAMELY, IN THE FIELD OF SECURED LENDING PROGRAMS AS ASSISTANCE FOR HOME BUYERS WITH DOWN PAYMENTS (U.S. CL. 102).
FIRST USE 4-6-1992; IN COMMERCE 4-6-1992.

SN 74-282,182. TRIAD GUARANTY INSURANCE CORPORATION, WINSTON-SALEM, NC. FILED 6-8-1992.

TRIAD GUARANTY INSURANCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GUARANTY INSURANCE", APART FROM THE MARK AS SHOWN.
FOR UNDERWRITING MORTGAGE GUARANTY INSURANCE AND THE ADMINISTRATION THEREOF (U.S. CLS. 101 AND 102).
FIRST USE 7-30-1987; IN COMMERCE 7-30-1987.

SN 74-284,479. PROVIDENT LIFE AND ACCIDENT INSURANCE COMPANY, CHATTANOOGA, TN. FILED 6-15-1992.

PFLEXWRAP

FOR DISABILITY INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).
FIRST USE 12-6-1991; IN COMMERCE 12-6-1991.

SN 74-284,708. IN GOOD TASTE SERVICES, INC., MIAMI BEACH, FL. FILED 6-12-1992.

ULTRA SAVER

FOR CHARGE CARD SERVICES (U.S. CL. 102).
FIRST USE 2-14-1992; IN COMMERCE 2-14-1992.

CLASS 36—(Continued).

SN 74-286,476. COMPLETE EQUITY MARKETS, INC., WHEELING, IL. FILED 6-19-1992.

AviCare

FOR INSURANCE BROKERAGE (U.S. CL. 102).
FIRST USE 3-31-1992; IN COMMERCE 3-31-1992.

SN 74-286,879. HARRIS TRUST AND SAVINGS BANK, CHICAGO, IL. FILED 6-22-1992.

HARRIS BANKS

OWNER OF U.S. REG. NOS. 1,008,229, 1,090,474 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BANKS", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR BANKING SERVICES (U.S. CL. 102).

SN 74-287,657. GROUP HEALTH PLAN, INC., MINNEAPOLIS, MN. FILED 6-22-1992.

GroupCare

FOR PROVIDING PREPAID FINANCING OF MEDICAL AND HOSPITAL SERVICES (U.S. CL. 102).
FIRST USE 5-23-1984; IN COMMERCE 5-23-1984.

SN 74-289,271. CHRISTIANA PETROLEUM ASSOCIATES, INC., WILMINGTON, DE. FILED 6-29-1992.

PRICEGARD

FOR PROVIDING EXTENDED WARRANTIES ON HEATING OIL PRICES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-291,129. MASON-MCDUFFIE REAL ESTATE, INC., ORINDA, CA. FILED 6-30-1992.

MASON-MCDUFFIE

FOR REAL ESTATE AGENCY, REAL ESTATE MANAGEMENT, REAL ESTATE LEASING, AND REAL ESTATE BROKERAGE SERVICES (U.S. CLS. 100, 101 AND 102).
FIRST USE 12-31-1905; IN COMMERCE 12-31-1905.

SN 74-291,563. UNITED WE STAND, INC., CATHEDRAL CITY, CA. FILED 7-6-1992.

UNITED WE STAND

FOR CHARITABLE FUND RAISING SERVICES (U.S. CL. 102).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-293,490. DEERE & COMPANY, MOLINE, IL. FILED 7-13-1992.

THE JOHN DEERE PROMISE

FOR WARRANTY PROGRAM IN THE FIELD OF LAWN AND GROUNDS CARE EQUIPMENT (U.S. CL. 102).
FIRST USE 4-30-1989; IN COMMERCE 4-30-1989.

SN 74-293,709. RETRIEVAL-MASTERS CREDITORS BUREAU, INC., NEW YORK, NY. FILED 7-13-1992.

RMCB

FOR DEBT COLLECTION SERVICES (U.S. CL. 102).
FIRST USE 3-31-1986; IN COMMERCE 3-31-1986.

SN 74-295,774. PRUDENTIAL INSURANCE COMPANY OF AMERICA, THE, NEWARK, NJ. FILED 7-20-1992.

THE PRUDENTIAL COMPANION FOR LIFE

OWNER OF U.S. REG. NOS. 1,443,527, 1,559,250 AND 1,585,609.
FOR INSURANCE UNDERWRITING IN THE FIELD OF PROPERTY AND CASUALTY (U.S. CL. 102).
FIRST USE 5-8-1992; IN COMMERCE 5-8-1992.

CLASS 36—(Continued).

SN 74-296,282. NORTHWESTERN NATIONAL LIFE INSURANCE COMPANY, MINNEAPOLIS, MN. FILED 7-17-1992.

ASO ADVANTAGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASO", APART FROM THE MARK AS SHOWN.
FOR UNDERWRITING AND ADMINISTRATING EMPLOYEE BENEFIT HEALTH PLANS FOR OTHERS, INCLUDING HEALTH INSURANCE PROGRAMS THAT UTILIZE HEALTH CARE PROVIDER NETWORKS (U.S. CLS. 101 AND 102).

SN 74-296,441. CCC INFORMATION SERVICES INC., CHICAGO, IL. FILED 7-21-1992.

EZVIEW

FOR PROVIDING VIDEO IMAGING OF AUTOMOBILES IN CONNECTION WITH UNDERWRITING AND PROCESSING OF AUTOMOBILE INSURANCE AND AUTOMOBILE INSURANCE CLAIMS (U.S. CL. 102).

CLASS 37—CONSTRUCTION AND REPAIR

SN 74-077,597. ACL CONSTRUCTION S.A., 75008 PARIS, FRANCE, FILED 7-12-1990.

ACL

FOR REAL ESTATE DEVELOPMENT SERVICES (U.S. CL. 103).
FIRST USE 1-20-1990; IN COMMERCE 1-20-1990.

SN 74-135,365. BRANIFF MANAGEMENT GROUP, INC., KANSAS CITY, MO. FILED 2-1-1991.

STOP

FOR REPAIR AND RESTORATION SERVICES IN THE FIELD OF RESIDENTIAL AND COMMERCIAL BUILDINGS (U.S. CL. 103).
FIRST USE 6-11-1990; IN COMMERCE 6-11-1990.

CLASS 37—(Continued).

SN 74-204,193. PRO SHOP COMPANY, EUGENE, OR. FILED 9-16-1991.

DEKS MADE EASY

OWNER OF U.S. REG. NO. 1,494,279.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DEKS", APART FROM THE MARK AS SHOWN.
FOR CONSTRUCTION PLANNING CONCERNING DECKS, PATIOS AND EXTERIOR PLATFORMS (U.S. CL. 103).

SN 74-218,941. CHICAGO ARMOR & LIMOUSINE MANUFACTURING CORPORATION, LAKE ZURICH, IL. FILED 11-4-1991.

YOU CAN BANK ON A CHICAGO CAR

FOR CUSTOMIZING MOTOR VEHICLES FOR OTHERS INCLUDING PROVIDING REPAIR SERVICES (U.S. CL. 103).

SN 74-221,757. LAKE AT LAS VEGAS JOINT VENTURE, SCOTTSDALE, AZ. FILED 11-15-1991.

FOR REAL ESTATE DEVELOPMENT OF HOTELS AND RESORTS FOR RECREATIONAL COMMUNITIES (U.S. CL. 103).
FIRST USE 1-5-1991; IN COMMERCE 1-5-1991.

SN 74-221,758. LAKE AT LAS VEGAS JOINT VENTURE, SCOTTSDALE, AZ. FILED 11-15-1991.

LAKE LAS VEGAS

FOR REAL ESTATE DEVELOPMENT OF HOTELS AND RESORTS FOR RECREATIONAL COMMUNITIES (U.S. CL. 103).
FIRST USE 1-5-1991; IN COMMERCE 1-5-1991.

CLASS 37—(Continued).

SN 74-223,415. AUTOMOBILES PEUGEOT, 75116, PARIS, FRANCE, FILED 11-15-1991.

FOR MAINTENANCE AND REPAIR OF MOTOR VEHICLES AND MOTOR VEHICLE AIR CONDITIONING SYSTEMS (U.S. CL. 103).
FIRST USE 0-0-1980; IN COMMERCE 0-0-1980.

SN 74-224,011. GRIFFITH LABORATORIES WORLDWIDE, INC., ALSIP, IL. FILED 11-21-1991.

FOR STERILIZATION OF DRUGS, MEDICAL DEVICES AND EQUIPMENT FOR OTHERS; PURIFICATION AND SANITIZING OF COSMETICS AND FOOD PRODUCTS FOR OTHERS (U.S. CL. 103).

CLASS 37—(Continued).

SN 74-232,054. OBAYASHI CORPORATION, OSAKA-SHI, OSAKA, JAPAN, FILED 12-20-1991.

O.P.G.

FOR CONSTRUCTION SERVICES; NAMELY, CUSTOM BUILDING CONSTRUCTION (U.S. CL. 103).

SN 74-245,811. A TO Z KITCHENS & BATHROOMS, INC., WESTERVILLE, OH. FILED 2-12-1992.

The Jewish Carpenter

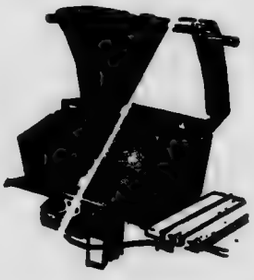
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARPENTER", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR RED. COLOR IS CLAIMED AS A FEATURE OF THE MARK.

FOR BUILDING CONSTRUCTION AND REPAIR SERVICE; BUILDING RESTORATION SERVICES; INSPECTION OF CONSTRUCTION PLANS FOR OTHERS; RENTAL OF BUILDING TOOLS; PROVIDING PRESERVATION OF BUILDING CONSTRUCTION MATERIALS FOR OTHERS (U.S. CLS. 100 AND 103).

SN 74-252,139. BARBE-CLEAN INTERNATIONAL, INC., NIAGARA FALLS, ONTARIO L2J 4G1, CANADA, FILED 3-4-1992.

BARBE-CLEAN



OWNER OF CANADA REG. NO. TMA394146, DATED 2-14-1992, EXPIRES 2-14-2007.

FOR MOBILE BARBEQUE CLEANING AND RECONDITIONING SERVICES (U.S. CLS. 100 AND 103).

CLASS 37—(Continued).

SN 74-263,909. ALBANY INTERNATIONAL CORP., ALBANY, NY. FILED 4-8-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MULTILAYER INTERLOCK BRAIDING", APART FROM THE MARK AS SHOWN.

THE STIPPLING ON THE MARK IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE A SPECIFIC COLOR.

FOR BRAIDING SERVICES IN THE FIELD OF FABRIC TECHNOLOGY (U.S. CL. 103).

FIRST USE 4-15-1991; IN COMMERCE 4-15-1991.

SN 74-270,999. U.S. OIL CO., INC., COMBINED LOCKS, WI. FILED 4-30-1992.

PROJECT H.O.P.E.

FOR COLLECTION OF USED OILS AND USED OIL FILTERS FOR RECYCLING (U.S. CLS. 103 AND 106).

SN 74-273,274. COASTAL CORPORATION, THE, HOUSTON, TX. FILED 5-8-1992.

THE ENERGY PEOPLE

FOR REPAIR AND MAINTENANCE SERVICES FOR BURNERS, BOILERS, HEATING AND HOT WATER SYSTEMS, FURNACES, WATER AND POOL HEATERS AND OIL TANKS FOR RESIDENTIAL, COMMERCIAL AND INDUSTRIAL USES; AND MOBILE HEATING SERVICES TO FURNISH TEMPORARY HEATING AND HOT WATER (U.S. CL. 103).

FIRST USE 0-0-1976; IN COMMERCE 0-0-1976.

CLASS 37—(Continued).

SN 74-277,616. CAVILL, DAVID PAUL, OZONA, FL. FILED 5-21-1992.

RENEWIT CAR CARE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAR CARE", APART FROM THE MARK AS SHOWN.

FOR AUTOMOTIVE INTERIOR AND EXTERIOR COSMETIC REPAIRS TO IMPROVE AN AUTOMOBILE'S COSMETIC APPEARANCE; NAMELY, PAINT TOUCH UP, SEAT REPAIRS, ACCENTING STRIPES, SMALL DENT REMOVAL AND RE-DYEING OF INTERIORS (U.S. CL. 103).

SN 74-287,337. SUPERLINERS USA, INC., NEW YORK, NY. FILED 6-22-1992.

SUPERLINER

FOR CONDUIT REHABILITATION SERVICES (U.S. CL. 103).

SN 74-287,779. J. C. NICHOLS COMPANY, KANSAS CITY, MO. FILED 6-24-1992.

LIONSGATE

FOR REAL ESTATE DEVELOPMENT SERVICES (U.S. CL. 103).

SN 74-288,123. WIZTEC INCORPORATED, SAN JOSE, CA. FILED 6-25-1992.

WIZTEC

FOR COMPUTER HARDWARE AND SOFTWARE INSTALLATION AND MAINTENANCE SERVICES TO THE ORDER AND SPECIFICATIONS OF OTHERS (U.S. CL. 103).

FIRST USE 9-0-1981; IN COMMERCE 11-0-1981.

CLASS 38—COMMUNICATION

SN 74-186,923. WESTERN INTERNATIONAL MEDIA CORPORATION, LOS ANGELES, CA. FILED 7-22-1991.

WESTERN INTERNATIONAL PATRIOT DIAL DIRECT SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIAL DIRECT SYSTEM", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS IN PART OF THE STYLIZED LETTER "W".

SEC. 2(F) AS TO "WESTERN INTERNATIONAL".

FOR TELECOMMUNICATION MANAGEMENT SERVICES; NAMELY, A TELEPHONE DIRECT CONNECT SERVICE (U.S. CL. 104).

FIRST USE 6-3-1991; IN COMMERCE 6-3-1991.

SN 74-203,258. BULL S.A., 75116 PARIS, FRANCE, FILED 9-13-1991.

OFFICETEAM

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 278919, FILED 4-9-1991, REG. NO. 1704821, DATED 4-9-1991, EXPIRES 4-9-2001.

FOR SERVICES RELATED TO TELECOMMUNICATIONS, ELECTRONIC MAIL AND TELEX (U.S. CL. 104).

SN 74-221,027. BELL ATLANTIC CORPORATION, PHILADELPHIA, PA. FILED 11-13-1991.

BLUE CHIP

FOR CELLULAR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

CLASS 38—(Continued).

SN 74-233,923. PARAMOUNT COMMUNICATIONS INC., NEW YORK, NY. FILED 12-30-1991.

A PARAMOUNT STATION

OWNER OF U.S. REG. NOS. 1,606,798, 1,610,123 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STATION", APART FROM THE MARK AS SHOWN.

FOR COMMUNICATION SERVICES; NAMELY, TELEVISION AND RADIO BROADCASTING AND TRANSMISSION (U.S. CL. 104).

FIRST USE 12-13-1991; IN COMMERCE 12-13-1991.

SN 74-242,930. ADVANCED TELECOMMUNICATIONS CORPORATION, ATLANTA, GA. FILED 2-3-1992.

YOUR CALLING CARD TO THE WORLD

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

SN 74-245,662. EAGLE COMMUNICATIONS INC., NEW YORK, NY. FILED 2-12-1992.

Eagle COMMUNICATIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMMUNICATIONS" AND THE DESIGN OF A TELEPHONE KEYPAD (AND THE NUMERALS DEPICTED THEREON) APART FROM THE MARK, APART FROM THE MARK AS SHOWN.

FOR AUDIOTEXT TELECOMMUNICATIONS SERVICES (U.S. CLS. 101 AND 104).

FIRST USE 0-0-1988; IN COMMERCE 0-0-1988.

CLASS 38—(Continued).

SN 74-251,317. TARGET VISION, INC., PITTSFORD, NY. FILED 3-2-1992.

TARGET VISION

FOR CLOSED CIRCUIT EMPLOYEE COMMUNICATION VIDEO PROGRAM TRANSMISSION, AND CONSULTING SERVICES RENDERED IN CONJUNCTION THEREWITH (U.S. CL. 104).

FIRST USE 11-30-1987; IN COMMERCE 4-22-1988.

SN 74-260,110. INTELECOM INTELLIGENT TELECOMMUNICATIONS, PASADENA, CA. FILED 3-27-1992.

INTELECOM
INTELLIGENT TELECOMMUNICATIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TELECOMMUNICATIONS", APART FROM THE MARK AS SHOWN.

FOR OPEN, CLOSED AND CABLE TELEVISION BROADCASTING SERVICES (U.S. CL. 104).

SN 74-263,336. TURNER BROADCASTING SYSTEM, INC., ATLANTA, GA. FILED 4-6-1992.

CARTOON NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARTOON NETWORK", APART FROM THE MARK AS SHOWN.

FOR CABLE TELECASTING SERVICES (U.S. CL. 104).

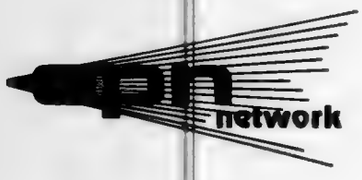
CLASS 38—(Continued).

SN 74-273,799. THOMSON INDUSTRIES, INC., PORT WASHINGTON, NY. FILED 5-11-1992.

LINEARFAX

FOR FACSIMILE TRANSMISSION OF TECHNICAL DATA (U.S. CLS. 101 AND 104).
FIRST USE 4-13-1992; IN COMMERCE 4-13-1992.

SN 74-282,920. CAMPBELL, JAMES E., JR., TULSA, OK. FILED 6-8-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NETWORK", APART FROM THE MARK AS SHOWN.
THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR TELECOMMUNICATION SERVICES; NAMELY, PROVIDING LONG DISTANCE TELEPHONE SERVICES (U.S. CL. 104).

SN 74-283,333. TRX TRANSPORATION TELEPHONE COMPANY, ST. LOUIS, MO. FILED 6-10-1992.

TRX TRUCKFONE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRUCKFONE", APART FROM THE MARK AS SHOWN.
FOR COMMUNICATIONS SERVICES; NAMELY, A RADIO-BASED COMMUNICATIONS NETWORK, LOCATED AT TRUCK STOPS, REST AREAS, TRUCK TERMINALS, AND OTHER TRAVEL STOPS, PROVIDING VOICE, DATA, MESSAGING AND VEHICLE LOCATION SERVICES TO THE TRUCKING INDUSTRY AND OTHER HIGHWAY TRAVELLERS (U.S. CL. 104).

SN 74-284,045. QUALICOM, INC., FORT MEYERS, FL. FILED 6-12-1992.

WIRELESS INDEPENDENT NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WIRELESS" AND "NETWORK", APART FROM THE MARK AS SHOWN.
FOR CELLULAR TELEPHONE COMMUNICATIONS AND PERSONAL COMMUNICATIONS; NAMELY, PAGING SERVICES AND WIRELESS DISPATCH SERVICES (U.S. CL. 104).

CLASS 38—(Continued).

SN 74-284,268. MCCAW CELLULAR COMMUNICATIONS, INC., KIRKLAND, WA. FILED 6-11-1992.

DIGITAL NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIGITAL NETWORK", APART FROM THE MARK AS SHOWN.
FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

SN 74-287,792. XPERTEL, INC., BEDFORD, NH. FILED 6-24-1992.

XPERTEL

FOR CONSULTING SERVICES IN CONNECTION WITH TELECOMMUNICATIONS SERVICES AND PRODUCTS (U.S. CL. 104).

SN 74-288,156. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 6-25-1992.

MCI 800 GUARDIAN

OWNER OF U.S. REG. NOS. 1,261,955 AND 1,380,778.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "800", APART FROM THE MARK AS SHOWN.
FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-290,824. PROFITEC, INC., WALLINGFORD, CT. FILED 7-6-1992.

PROFITEC

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-296,674. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 7-22-1992.

ASSOCIATION FRIENDS

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

CLASS 39—TRANSPORTATION AND STORAGE

SN 74-028,255. FRONTIER ENTERPRISES, INC., CARSON CITY, NV. FILED 2-12-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOURS", APART FROM THE MARK AS SHOWN.

THE LINING AND STIPPLING SHOWN IN THE MARK ON THE DRAWING IS A FEATURE OF THE MARK AND IS NOT DESIGNED TO INDICATE COLOR.

FOR MOTOR COACH TRANSPORTATION SERVICES (U.S. CL. 105).

FIRST USE 6-0-1964; IN COMMERCE 6-0-1964.

SN 74-145,015. TERRA INTERNATIONAL, INC., SIOUX CITY, IA. FILED 3-6-1991.

OWNER OF U.S. REG. NOS. 1,439,721, 1,663,394 AND OTHERS.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR TRANSPORTATION OF GOODS BY TRUCK (U.S. CL. 105).

FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

SN 74-148,094. BRITISH AIRWAYS PLC, (LONDON) HOUNSLOW, TW 62JA, ENGLAND, FILED 3-15-1991.

THE WORLD'S BIGGEST OFFER!

FOR PROVIDING AIRLINE SERVICES (U.S. CL. 105).

CLASS 39—(Continued).

SN 74-148,108. BRITISH AIRWAYS PLC, (LONDON) HOUNSLOW, TW 62JA, ENGLAND, FILED 3-15-1991.

THE WORLD'S BIGGEST SWEEPSTAKES!

FOR PROVIDING AIRLINE TRAVEL SERVICES (U.S. CL. 105).

SN 74-210,371. COMTECH WORLD TRADING CORPORATION, RESTON, VA. FILED 10-7-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WORLD TRADING CORPORATION", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR. THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR PACKAGING ARTICLES FOR TRANSPORTATION AND FREIGHT FORWARDING SERVICES IN THE FIELD OF COMPUTERS, COMPUTER PERIPHERAL EQUIPMENT, COMPUTER PROGRAMS AND RELATED MATERIALS (U.S. CL. 105).

SN 74-217,071. EFFJOHN INTERNATIONAL B.V., 1071 DJ AMSTERDAM, NETHERLANDS, FILED 10-29-1991.

OWNER OF BENELUX REG. NO. 495,113, DATED 3-6-1991, EXPIRES 3-6-2001.

FOR ARRANGING CRUISES, TRAVEL AND BOOKING AGENCY SERVICES, AND TRANSPORTATION OF PASSENGERS AND CARGO BY SEA (U.S. CLS. 100 AND 105).

CLASS 39—(Continued).

SN 74-225,663. TTX COMPANY, CHICAGO, IL. FILED 11-27-1991.

TTX

OWNER OF U.S. REG. NOS. 828,017, 1,231,378 AND OTHERS.
FOR RAILROAD CAR POOLING SERVICES; NAMELY, PROVIDING AND MAINTAINING A POOL OF RAILROAD CARS FOR USE BY CONTRACTING RAILROADS (U.S. CLS. 100 AND 105).
FIRST USE 12-0-1955; IN COMMERCE 3-0-1956.

SN 74-225,666. TTX COMPANY, CHICAGO, IL. FILED 11-27-1991.

TTX

OWNER OF U.S. REG. NOS. 828,017, 1,231,378 AND OTHERS.
FOR RAILROAD CAR POOLING SERVICES; NAMELY, PROVIDING AND MAINTAINING A POOL OF RAILROAD CARS FOR USE BY CONTRACTING RAILROADS (U.S. CLS. 100 AND 105).
FIRST USE 6-6-1991; IN COMMERCE 6-6-1991.

SN 74-234,425. MARINER INTERNATIONAL TRAVEL, INC., CLEARWATER, FL. FILED 12-31-1991.

THE MOORINGS

FOR CHARTER PLEASURE BOAT SERVICES (U.S. CL. 105).
FIRST USE 11-1-1979; IN COMMERCE 5-23-1983.

SN 74-239,547. FRONTIER CRUISES LIMITED, DBA SEAQUEST CRUISES, FORT LAUDERDALE, FL. FILED 1-23-1992.

SEAQUEST

FOR PASSENGER CRUISE SHIP SERVICES; ARRANGING AND CONDUCTING TRAVEL TOURS FOR OTHERS; AND ARRANGING AIR, WATER, AND GROUND TRANSPORTATION FOR OTHERS (U.S. CL. 105).
FIRST USE 10-0-1988; IN COMMERCE 10-0-1988.

CLASS 39—(Continued).

SN 74-241,719. EURAIL COMMUNITY, THE, NL-3500 HA UTRECHT, NETHERLANDS, FILED 1-29-1992.

EURAIL YOUTH FLEXIPASS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "YOUTH", APART FROM THE MARK AS SHOWN.
FOR TRAVEL SERVICES; NAMELY, THE PROVISION OF PROGRAMS WHEREBY INDIVIDUALS ARE ALLOWED TO TRAVEL ON EUROPEAN TRAINS AND SHIPS WITHIN A SPECIFIED PERIOD OF TIME, FOR A PRE-PAID SET PRICE (U.S. CL. 105).

SN 74-248,700. COMMERCIAL MOVERS, INC., COLUMBUS, OH. FILED 2-20-1992.

FOR COMMERCIAL MOVING SERVICES; NAMELY, REMOVAL, TRANSPORTING, RELOCATION AND RECONFIGURATION OF COMMERCIAL OFFICE FURNISHINGS AND OFFICE EQUIPMENT, AND FOR WAREHOUSING SERVICES FOR COMMERCIAL BUSINESS RECORDS AND PRODUCTS (U.S. CL. 105).
FIRST USE 1-4-1973; IN COMMERCE 1-4-1973.

SN 74-260,695. OTIS SPUNKMEYER, INC., SAN LEANDRO, CA. FILED 3-30-1992.

OTIS SPUNKMEYER AIR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIR", APART FROM THE MARK AS SHOWN.
THE NAME "OTIS SPUNKMEYER" IS A FICTITIOUS NAME AND DOES NOT IDENTIFY ANY KNOWN LIVING INDIVIDUAL.
FOR AIR TRANSPORT (U.S. CL. 105).
FIRST USE 10-3-1986; IN COMMERCE 10-3-1986.

CLASS 39—(Continued).

SN 74-270,908. ATLAS TOURS & TRAVEL SERVICE, INC., TOLEDO, OH. FILED 4-29-1992.

ATLAS WORLD TRAVEL

OWNER OF U.S. REG. NOS. 1,456,867 AND 1,507,520.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WORLD TRAVEL", APART FROM THE MARK AS SHOWN.
FOR TRAVEL AGENCY SERVICES AND AIRCRAFT CHARTERING SERVICES (U.S. CLS. 100 AND 105).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-271,274. MELBY, K. P., DBA VOYAGEURS GATEWAY TO ADVENTURE MARINA, GRAND PORTAGE, MN. AND MELBY, C.H., DBA VOYAGEURS GATEWAY TO ADVENTURE MARINA, GRAND PORTAGE, MN. FILED 5-1-1992.

ROYALE CHARTERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHARTERS", APART FROM THE MARK AS SHOWN.
FOR CHARTERING BOATS, CONDUCTING AND ARRANGING EXCURSIONS FOR TOURISTS, AND CONDUCTING AND ARRANGING SCUBA DIVING EXCURSIONS FOR TOURISTS (U.S. CL. 105).

SN 74-278,611. BURLINGTON AIR EXPRESS INC., IRVINE, CA. FILED 5-26-1992.

TIME-DEFINITE PREMIERE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TIME-DEFINITE", APART FROM THE MARK AS SHOWN.
FOR TRANSPORT AND FORWARDING BY AIR, SEA AND LAND AND THE EXPRESS TRANSPORT BY AIR, SEA AND LAND OF FREIGHT, PACKAGES AND ENVELOPES, AND, THE WAREHOUSING OF GOODS (U.S. CL. 105).
FIRST USE 2-15-1992; IN COMMERCE 2-15-1992.

CLASS 39—(Continued).

SN 74-287,168. PRINCESS CRUISES, INC., LOS ANGELES, CA. FILED 6-22-1992.

THE CAPTAIN'S CIRCLE

OWNER OF U.S. REG. NOS. 1,222,085 AND 1,222,086.
FOR CRUISE SHIP SERVICES (U.S. CLS. 105 AND 107).
FIRST USE 5-14-1992; IN COMMERCE 5-14-1992.

SN 74-293,091. USTRAVEL SYSTEMS INC., ROCKVILLE, MD. FILED 7-10-1992.

ENTOURAGE

FOR TRAVEL AGENCY SERVICES (U.S. CLS. 100 AND 105).

CLASS 40—MATERIAL TREATMENT

SN 74-088,185. INTONE INTERNATIONAL, INC., PEMBROKE, MA. FILED 8-15-1990.

SALON By Design

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SALON", APART FROM THE MARK AS SHOWN.
FOR CUSTOM MANUFACTURING OF SALON FURNITURE AND EQUIPMENT (U.S. CLS. 103 AND 106).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

CLASS 40—(Continued).

SN 74-106,803. FEITLER, DAVID, DBA VIDEO PRINTZ, NEW WINDSOR, NY. FILED 10-17-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VIDEO PRINTZ", APART FROM THE MARK AS SHOWN.

THE MARK IS LINED WITH THE COLORS RED, ORANGE AND BLUE, BUT COLOR IS NOT CLAIMED AS A FEATURE OF THE MARK.

FOR PHOTOGRAPHIC PROCESSING SERVICES; NAMELY, PREPARING PHOTOGRAPHS FROM SCENES ON VIDEOTAPE (U.S. CL. 106).

FIRST USE 5-12-1988; IN COMMERCE 11-23-1988.

SN 74-213,500. TECHNICAL SALES, INC., MINNEAPOLIS, MN. FILED 10-21-1991.

TSI PLASTICS

FOR CUSTOM MANUFACTURING OF FABRICATED PLASTIC PARTS FOR USE IN ELECTRONIC AND MILITARY COMPONENTS (U.S. CLS. 103 AND 106).

FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

SN 74-262,799. K&L MANUFACTURING, AKA K&L MFG., SUN VALLEY, CA. FILED 4-6-1992.

DESIGNER COLORIZATIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGNER", APART FROM THE MARK AS SHOWN.

FOR CUSTOMIZED COLOR MATCHING AND COLOR DYING FOR BUTTONS, SUSPENDER CLIPS AND OTHER APPAREL ORNAMENTATION FOR THE APPAREL INDUSTRY (U.S. CL. 106).

FIRST USE 11-27-1991; IN COMMERCE 11-27-1991.

CLASS 40—(Continued).

SN 74-287,558. SLT NORTH AMERICA, INC., CONROE, TX. FILED 6-23-1992.

FOR ENVIRONMENTAL LINING SOLUTIONS...THE WORLD COMES TO SLT

FOR MANUFACTURE OF FLEXIBLE MEMBRANE LINERS TO THE ORDER AND/OR SPECIFICATION OF OTHERS (U.S. CLS. 103 AND 106).

FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

SN 74-295,678. CLASSIC SOFT TRIM, INC., AUSTIN, TX. FILED 7-20-1992.

DEMAND ONLY THE BEST

FOR CUSTOM MANUFACTURE OF AUTOMOBILE INTERIORS (U.S. CLS. 103 AND 106).

FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

CLASS 41—EDUCATION AND ENTERTAINMENT

SN 73-831,149. RILLEM CORPORATION, ANN ARBOR, MI. ASSIGNEE OF AVIS INSTITUTE, INC., ANN ARBOR, MI. FILED 10-13-1989.

SHARED PARTICIPATION

OWNER OF U.S. REG. NO. 1,016,004.

FOR EDUCATIONAL SERVICES; NAMELY, ARRANGING FOR AND CONDUCTING SEMINARS AND WORKSHOPS RELATED TO THE FIELD OF MANAGEMENT (U.S. CL. 107).

FIRST USE 5-23-1974; IN COMMERCE 5-23-1974.

CLASS 41—(Continued).

SN 74-077,615. UNITED STUDIOS OF SELF DEFENSE, INC., EL TORO, CA. FILED 7-12-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STUDIOS OF SELF DEFENSE" AND THE CHINESE CHARACTERS, APART FROM THE MARK AS SHOWN.

THE STIPPLING IS TO INDICATE SHADING.

THE FOREIGN CHARACTERS IN THE MARK TRANSLITERATE TO "SHAOLIN CH'UAN FA" WHICH MEANS "SHAOLIN MARTIAL ARTS" IN ENGLISH.

FOR MARTIAL ARTS INSTRUCTION SERVICES (U.S. CL. 107).

FIRST USE 12-15-1988; IN COMMERCE 12-15-1988.

SN 74-088,124. MCDONALD, JOSEPH GEORGE, DBA FACE THE FACTS, LANGLEY BRITISH COLUMBIA, CANADA, FILED 8-15-1990.

BRAVE WAVES

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 661741, FILED 7-10-1990, REG. NO. TMA400282, DATED 7-17-1992, EXPIRES 7-17-2007.

FOR ENTERTAINMENT SERVICES, RENDERING LIVE VOCAL MUSICAL PERFORMANCES (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-134,403. AMERICAN MOVIE CLASSICS COMPANY, WOODBURY, NY. FILED 1-28-1991.

OWNER OF U.S. REG. NO. 1,423,352.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MOVIE CLASSICS", APART FROM THE MARK AS SHOWN.

SEC. 2(F) AS TO "AMERICAN MOVIE CLASSICS".

FOR TELEVISION PROGRAMMING SERVICES (U.S. CL. 107).

FIRST USE 3-15-1988; IN COMMERCE 5-1-1988.

SN 74-144,614. BALINT, MICHAEL J., SAN ANTONIO, TX. FILED 3-5-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRESS" AND "1990", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS GREEN AND RED.

THE MARK CONSISTS, IN PART, OF A STYLIZED PRESENTATION OF PAPRIKA.

FOR PUBLICATION OF BOOKS (U.S. CLS. 101 AND 107).

FIRST USE 10-25-1990; IN COMMERCE 10-25-1990.

CLASS 41—(Continued).

SN 74-147,127. TITAN SPORTS, INC., DBA THE WORLD WRESTLING FEDERATION, STAMFORD, CT. FILED 3-11-1991.

WRESTLEMANIA'S HISTORY & HEROES

OWNER OF U.S. REG. NO. 1,432,884.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HISTORY" AND "HEROES", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A TELEVISION PROGRAM FEATURING VARIOUS WRESTLING MATCHES AND WRESTLING AND OTHER ENTERTAINMENT CELEBRITIES (U.S. CL. 107).

FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

SN 74-161,464. TURNER, PATRICIA, AKA NATASHA TURNER, SPRING CITY, PA. FILED 4-29-1991.

NATASHA

FOR ENTERTAINMENT SERVICES; NAMELY, PERFORMANCES BY A MUSICAL ARTIST/MUSICAL GROUP (U.S. CL. 107).

FIRST USE 3-4-1975; IN COMMERCE 3-4-1975.

SN 74-163,672. SABLAN, R. GREG, DBA BLACKSTORM INTERN'L., SAN JOSE, CA. FILED 5-6-1991.

THE MARK CONSISTS OF A DRAGON WITH THE WORDS "BLACKSTORM" FORMING ITS WINGS.

FOR ENTERTAINMENT; NAMELY, LIVE PERFORMANCES BY A MUSICAL BAND (U.S. CL. 107).

FIRST USE 10-27-1988; IN COMMERCE 6-1-1989.

CLASS 41—(Continued).

SN 74-169,580. AMERICAN BUSINESS INSTITUTE, THE, PLACERVILLE, CA. FILED 5-22-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE AMERICAN BUSINESS INSTITUTE", APART FROM THE MARK AS SHOWN.

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES, SEMINARS, AND WORKSHOPS IN THE FIELDS OF LAW, INCLUDING TAX LAW AND ESTATE PLANNING, MARKETING AND BUSINESS AND DISTRIBUTING COURSE MATERIALS IN CONNECTION THEREWITH (U.S. CL. 107).

FIRST USE 5-15-1990; IN COMMERCE 5-15-1990.

SN 74-185,701. CHISHOLM, PLANO, TX. FILED 7-16-1991.

CHISHOLM

OWNER OF U.S. REG. NO. 1,699,529.

SEC. 2(F).

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).

FIRST USE 1-15-1983; IN COMMERCE 1-15-1983.

SN 74-185,724. STATE OF THE ART FITNESS, WOODLAND HILLS, CA. FILED 7-24-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FITNESS", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR PROVIDING EDUCATIONAL CLASSES AND SEMINARS IN THE AREAS OF PERSONAL FITNESS TRAINING, AND PERSONAL FITNESS TRAINING MANAGEMENT AND PROGRAMS, DISTRIBUTING SOURCE MATERIAL IN CONNECTION THEREWITH, AND CONSULTATION RELATED THERETO (U.S. CL. 107).

FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

CLASS 41—(Continued).

SN 74-189,431. PERCIVAL, MARK, NEW HAMBURG, ONTARIO, CANADA, FILED 7-29-1991.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES, SEMINARS, CONFERENCES AND/OR WORK SHOPS IN THE FIELD OF HEALTH CARE AND DISTRIBUTION OF COURSE MATERIALS IN CONNECTION THEREWITH (U.S. CL. 107).

SN 74-198,161. DELIA, JOSEPH, TAPPAN, NY. FILED 8-26-1991.

KILLER JOE

FOR ENTERTAINMENT IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).
FIRST USE 1-1-1991; IN COMMERCE 10-1-1991.

SN 74-205,504. HUGHES AIRCRAFT COMPANY, LOS ANGELES, CA. FILED 9-20-1991.

HITT

FOR DEVELOPMENT AND DISSEMINATION OF EDUCATIONAL MATERIALS; NAMELY, CUSTOM-DESIGNED, INTERACTIVE COMPUTER-BASED TRAINING TUTORIALS FOR MUNICIPAL, MILITARY, ACADEMIC, INDUSTRIAL AND COMMERCIAL APPLICATIONS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-205,934. BROWN BROADCASTING SERVICE, INC., PROVIDENCE, RI. FILED 9-23-1991.

360° BLACK
EXPERIENCE IN SOUND

OWNER OF U.S. REG. NO. 1,561,496.
FOR ENTERTAINMENT SERVICES IN THE NATURE OF A RADIO PROGRAM (U.S. CL. 107).
FIRST USE 0-0-1972; IN COMMERCE 0-0-1972.

SN 74-212,079. BLANKS, BILLY, SHERMAN OAKS, CA. FILED 10-15-1991.

KAEROBICS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KAEROBICS", APART FROM THE MARK AS SHOWN.
FOR EDUCATIONAL SERVICES; NAMELY, OFFERING CLASSES WHICH FEATURE A COMBINATION OF AEROBICS AND KARATE (U.S. CL. 107).
FIRST USE 5-13-1986; IN COMMERCE 2-17-1990.

SN 74-213,663. JOHNSON, JOSEPH D., HOLLYWOOD, FL. FILED 10-21-1991.

JUKEBOX SATURDAY NIGHT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SATURDAY NIGHT", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT, IN THE NATURE OF A CONTINUING RADIO MUSICAL SHOW AND PROGRAM (U.S. CL. 107).
FIRST USE 8-1-1987; IN COMMERCE 8-1-1987.

SN 74-213,950. CBS INC., NEW YORK, NY. FILED 10-21-1991.

P.S.I. LUV U

FOR ENTERTAINMENT SERVICES; NAMELY, A CONTINUING DRAMA, COMEDY AND ADVENTURE TELEVISION PROGRAM SERIES (U.S. CL. 107).
FIRST USE 9-15-1991; IN COMMERCE 9-15-1991.

CLASS 41—(Continued).

SN 74-221,268. AMERICAN ACADEMY OF ACHIEVEMENT, MALIBU, CA. FILED 11-12-1991.

ACHIEVEMENT TELEVISION NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TELEVISION NETWORK", APART FROM THE MARK AS SHOWN.

FOR CABLE TELEVISION PRODUCTION AND PROGRAMMING SERVICES WITH AN EMPHASIS ON EDUCATIONAL PROGRAMS (U.S. CL. 107).

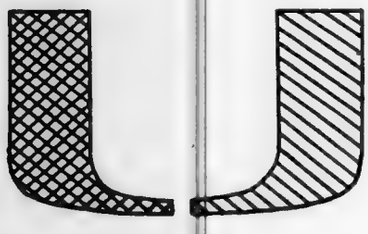
SN 74-221,864. SEXTON, CHARLIE, DBA ARC ANGELS, SANTA MONICA, CA. AND BRAMHALL, DOYLE JR., DBA ARC ANGELS, SANTA MONICA, CA. AND SMEDLEY, TOMMY, DBA ARC ANGELS, SANTA MONICA, CA. AND LAYTON, CHRIS, DBA ARC ANGELS, SANTA MONICA, CA. FILED 11-15-1991.

ARC ANGELS

FOR ENTERTAINMENT SERVICES; NAMELY, LIVE PERFORMANCES BY A MUSICAL GROUP (U.S. CL. 107).

FIRST USE 1-25-1991; IN COMMERCE 1-25-1991.

SN 74-230,388. UNIVERSITY OF MIAMI, CORAL GABLES, FL. FILED 12-16-1991.



OWNER OF U.S. REG. NO. 1,231,402.

THE DRAWING IS LINED FOR THE COLORS ORANGE AND GREEN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING COURSES OF INSTRUCTION AT THE UNIVERSITY LEVEL AND PRESENTING VARIOUS ATHLETIC EVENTS (U.S. CL. 107).

FIRST USE 0-0-1972; IN COMMERCE 0-0-1972.

SN 74-234,960. DOW JONES & COMPANY, INC., NEW YORK, NY. FILED 1-3-1992.

JOURNALWEATHER

FOR PROVIDING WEATHER INFORMATION BY MEANS OF TELEPHONE PRERECORDED MESSAGES (U.S. CL. 107).

FIRST USE 1-13-1992; IN COMMERCE 1-13-1992.

CLASS 41—(Continued).

SN 74-236,099. WEINER-HAMM, M. CAROL, PITTSBURGH, PA. FILED 1-6-1992.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING WORKSHOPS, CLASSES AND SEMINARS FOR CONSUMERS IN THE FIELD OF RETAIL PURCHASING (U.S. CL. 107).

SN 74-237,916. ARCADE, INC., CHATTANOOGA, TN. FILED 1-16-1992.

SNIFFY

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING COURSES, SEMINARS AND WORKSHOPS TO INSTRUCT CHILDREN CONCERNING THE IDENTIFICATION AND ODOR OF NATURAL GAS LEAKAGE AND BROCHURES DISTRIBUTED IN CONNECTION THEREWITH (U.S. CLS. 38 AND 107).

CLASS 41—(Continued).

SN 74-243,546. ILLINOIS FIRE AND POLICE COMMISSIONERS ASSOCIATION, BENSENVILLE, IL. FILED 2-5-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FIRE AND POLICE COMMISIONERS ASSOCIATION", APART FROM THE MARK AS SHOWN.

SEC. 2(F) AS TO "ILLINOIS FIRE AND POLICE COMMISSIONERS ASSOCIATION".

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND WORKSHOPS IN THE FIELD OF PUBLIC EMPLOYMENT (U.S. CL. 107).

FIRST USE 12-0-1975; IN COMMERCE 12-0-1975.

SN 74-244,306. ITM, INC., DBA IN TOUCH MINISTRIES, ATLANTA, GA. FILED 2-5-1992.

IN TOUCH MINISTRIES

OWNER OF U.S. REG. NOS. 1,211,426, 1,331,978 AND 1,332,925.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE MINISTRIES", APART FROM THE MARK AS SHOWN.

FOR PRODUCTION AND DISTRIBUTION OF RELIGIOUS RADIO AND TELEVISION PROGRAMS (U.S. CLS. 101 AND 107).

FIRST USE 4-0-1980; IN COMMERCE 4-0-1980.

SN 74-245,128. GAMEWORKS CREATIONS INC., TORONTO, ONTARIO, M4R 1P4, CANADA, FILED 2-10-1992.

BALDERDASH

OWNER OF U.S. REG. NO. 1,348,283.

FOR ENTERTAINMENT SERVICES; NAMELY, TELEVISION GAME SHOW PROGRAMS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-248,386. MENTAL ANGUISH, EVANSVILLE, IN. FILED 2-21-1992.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).

FIRST USE 3-16-1991; IN COMMERCE 3-16-1991.

SN 74-250,417. MT. MANSFIELD COMPANY, INC., STOWE, VT. FILED 2-28-1992.

THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.

SEC. 2(F).

FOR YEAR-ROUND RECREATIONAL SERVICES; NAMELY, PROVIDING FACILITIES FOR SKIING, HIKING, SIGHT-SEEING, GOLFING, TENNIS, SWIMMING, ALPINE SLIDING, AND SUMMER CONCERTS; AND AMUSEMENT CENTERS (U.S. CL. 107).

FIRST USE 0-0-1955; IN COMMERCE 0-0-1955.

SN 74-253,991. SHERWOOD, BILLY, DBA THE KEY, BEVERLY HILLS, CA. FILED 3-10-1992.

THE KEY

FOR ENTERTAINMENT SERVICES IN THE NATURE OF LIVE AND PRE-RECORDED MUSIC OF A VOCAL AND INSTRUMENTAL GROUP THROUGH PERSONAL APPEARANCES AND THROUGH DISTRIBUTION VIA TELEVISION AND RADIO BROADCASTS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-258,738. QUALPRO, INC., KNOXVILLE, TN. FILED 3-24-1992.

OWNER OF U.S. REG. NO. 1,755,853.

THE MARK CONSISTS OF THE WORD "QUALPRO" UNDERNEATH A SERIES OF STACKED GAUSSIAN CURVES WITHIN A TRIANGULAR OUTLINE.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS IN THE FIELD OF QUALITY CONTROL DIRECTED TOWARD COMPANIES AND INDIVIDUALS (U.S. CL. 107).

FIRST USE 8-15-1991; IN COMMERCE 8-15-1991.

SN 74-261,902. AFFILIATED REGIONAL COMMUNICATIONS, LTD., IRVING, TX. FILED 4-2-1992.

OWNER OF U.S. REG. NO. 1,645,539.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR DISTRIBUTION OF SPORTS, ENTERTAINMENT, PUBLIC AFFAIRS, INFORMATION AND OTHER TELEVISION PROGRAMMING TO TELEVISION VIEWERS VIA SATELLITE, BROADCAST, CABLE AND DIRECT BROADCAST SATELLITE (U.S. CLS. 101 AND 107).

FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

CLASS 41—(Continued).

SN 74-268,903. LAMPE, LESLIE, WASHINGTON, DC. FILED 4-24-1992.

Just-In-Time Training

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRAINING", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, SEMINARS AND WORKSHOPS FEATURING TOTAL QUALITY EDUCATION, PRODUCT TRAINING AND SALES SKILLS (U.S. CL. 107).

FIRST USE 4-1-1992; IN COMMERCE 4-8-1992.

SN 74-270,578. UNIVISION STATION GROUP, INC., SECAUCUS, NJ. FILED 4-29-1992.

EL FIESTON

FOR ENTERTAINMENT SERVICES; NAMELY, A SPANISH-LANGUAGE TELEVISION NEWS AND VARIETY PROGRAM AND ORGANIZING A STREET FESTIVAL FEATURING HISPANIC DANCING, ARTS, CRAFTS AND FOODS (U.S. CL. 107).

SN 74-270,909. HILL, DENNIS, BEVERLY HILLS, CA. AND BONTER, ANDRE, BEVERLY HILLS, CA. AND PHILLIPI, JOSEPH, BEVERLY HILLS, CA. AND SANCHEZ, RICK, BEVERLY HILLS, CA. FILED 4-29-1992.

THE POORBOYS

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL PERFORMING AND RECORDING GROUP (U.S. CL. 107).

FIRST USE 12-0-1988; IN COMMERCE 12-0-1988.

CLASS 41—(Continued).

SN 74-275,632. SAMARA, JOHN PHILIP, AUSTIN, TX. FILED 5-15-1992.

THE
Curriculum
PROJECT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING WORKSHOPS AND SEMINARS FOR EDUCATORS OF KINDERGARTEN THROUGH GRADE 12 IN THE FIELD OF TEACHING STRATEGIES AND MEETING STUDENTS' NEEDS (U.S. CL. 107).
FIRST USE 2-3-1992; IN COMMERCE 2-3-1992.

SN 74-276,928. VELUZAT, DANIEL A., VALENCIA, CA. FILED 5-19-1992.

UNTAMD

THE MARK CONSISTS IN PART OF A DESIGN OF CLAWS.
FOR ENTERTAINMENT SERVICES; NAMELY, LIVE PERFORMANCES BY A MUSICAL BAND (U.S. CL. 107).
FIRST USE 9-20-1991; IN COMMERCE 4-1-1992.

SN 74-277,901. CRIPPLE CREEK ASSOCIATES, CRIPPLE CREEK, CO. FILED 5-22-1992.

MONEY MOUNTAIN HOTEL AND CASINO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOTEL AND CASINO", APART FROM THE MARK AS SHOWN.
FOR HOTEL WITH CASINO, RESTAURANT, AND BAR (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-278,788. WILDFIRE, INC., LOS ANGELES, CA. FILED 5-26-1992.

WILDFIRE

FOR SPECIAL EFFECTS SERVICES; NAMELY, THE APPLICATION OF FLUORESCENT MATERIALS AND ULTRA-VIOLET LIGHTING FOR ALL TYPES OF SITUATION LIGHTING, FROM NIGHTCLUB SHOWS TO LARGE SCALE SETS FOR FILM, TELEVISION, STAGE, AND THEME PARKS, AND CONSULTATION RELATING THERETO (U.S. CL. 107).
FIRST USE 10-31-1989; IN COMMERCE 10-31-1989.

SN 74-278,871. CASINO MAGIC CORP., BAY ST. LOUIS, MS. FILED 5-22-1992.

CASINO MAGIC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CASINO", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT SERVICES IN THE NATURE OF CASINOS (U.S. CL. 107).

SN 74-280,243. STECKER, ELEANOR DIXON, ROSWELL, GA. FILED 5-29-1992.

POWER CRAYONS

FOR ENTERTAINMENT SERVICES IN THE NATURE OF AN ON-GOING CHILDRENS' TELEVISION SERIES (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-280,533. MCGRAW, BARBARA A., LOS ANGELES, CA. FILED 6-1-1992.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL BAND (U.S. CL. 107).
FIRST USE 12-15-1991; IN COMMERCE 4-15-1992.

SN 74-280,837. SC PRODUCTIONS, INC., LOS ANGELES, CA. FILED 6-1-1992.

CODE 3

FOR ENTERTAINMENT SERVICES IN THE NATURE OF AN ON-GOING TELEVISION SERIES FEATURING ACTUAL RESCUES (U.S. CL. 107).
FIRST USE 4-14-1992; IN COMMERCE 4-14-1992.

SN 74-281,979. CHILDREN'S TELEVISION WORKSHOP, NEW YORK, NY. FILED 1-2-1992.

SHALOM SESAME

OWNER OF U.S. REG. NO. 1,475,740.
THE ENGLISH TRANSLATION OF THE WORD "SHALOM" IS "HELLO" OR "GOODBYE" OR "PEACE".
FOR ENTERTAINMENT SERVICES IN THE NATURE OF A TELEVISION SERIES (U.S. CL. 107).
FIRST USE 4-30-1988; IN COMMERCE 4-30-1988.

SN 74-283,283. FEAR FACTORY, SHERMAN OAKS, CA. FILED 6-8-1992.

FEAR FACTORY

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-284,130. JEFFREY S. HERVERT AND FRED M. SCHEER PARTNERSHIP, THE, FRANKENMUTH, MI. FILED 6-12-1992.

THE TASTE OF THE GREAT LAKES

FOR ARRANGING AND CONDUCTING EDUCATIONAL CONFERENCES IN THE FIELD OF HOME BREWING (U.S. CL. 107).
FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

SN 74-284,613. E.D.U.C., INC., SAN DIEGO, CA. FILED 6-15-1992.

EDUTEK

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES, SEMINARS, CONFERENCES AND WORKSHOPS IN THE FIELD OF PROFESSIONAL AND VOCATIONAL EDUCATION (U.S. CL. 107).

SN 74-284,935. RECOVERY NET, INC., WEST ALLIS, WI. FILED 6-15-1992.

RECOVERYNET

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A CABLE TELEVISION SHOW RELATING TO ALCOHOL AND CHEMICAL DEPENDANCY RECOVERY (U.S. CL. 107).

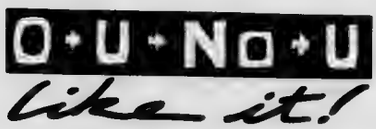
SN 74-285,394. INTERNATIONAL BROADCASTING CORPORATION, CHANHASSEN, MN. FILED 6-15-1992.

MADE IN AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT SERVICES IN THE NATURE OF ICE SKATING SHOWS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-285,594. MALONEY, PATRICK J., SANTA ROSA, CA. FILED 6-15-1992.



FOR ENTERTAINMENT IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).
FIRST USE 11-25-1990; IN COMMERCE 11-25-1990.

SN 74-286,441. COMPREHENSIVE LOSS MANAGEMENT, INC., PLYMOUTH, MN. FILED 6-19-1992.

ERGO SAFE

FOR EDUCATIONAL SERVICES; NAMELY, INSTRUCTIONAL PROGRAMS IN THE FIELD OF ERGONOMICS, UTILIZING PRERECORDED VIDEO TAPES AND PRINTED MATERIALS (U.S. CL. 107).

SN 74-286,616. ALLEN, REX, SAN RAFAEL, CA. FILED 6-19-1992.

REX ALLEN'S SWING EXPRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SWING", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT SERVICES; NAMELY, PROVIDING LIVE AND PRE-RECORDED SWING MUSIC (U.S. CL. 107).
FIRST USE 7-26-1986; IN COMMERCE 7-26-1986.

SN 74-286,624. HEALTH FIRST CONSULTING CORPORATION, INDIANAPOLIS, IN. FILED 6-19-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTH" AND "CONSULTING CORPORATION", APART FROM THE MARK AS SHOWN.
FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS IN THE FIELD OF HEALTH (U.S. CL. 107).
FIRST USE 2-28-1992; IN COMMERCE 2-28-1992.

CLASS 41—(Continued).

SN 74-287,625. DREAM QUEST IMAGES, INC., SIMI VALLEY, CA. FILED 6-23-1992.

DQ FILMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FILMS", APART FROM THE MARK AS SHOWN.
FOR TELEVISION AND MOTION PICTURE PRODUCTION SERVICES (U.S. CL. 107).

SN 74-287,966. MERRILL, PHIL, NORTH HOLLYWOOD, CA. FILED 6-23-1992.

ELIZABETH'S TOWER

FOR PUBLICATION OF BOOKS, MAGAZINES AND MUSIC (U.S. CL. 107).

SN 74-287,994. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 6-25-1992.

MCI 800 TIPS

OWNER OF U.S. REG. NOS. 1,261,955 AND 1,380,778.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "800", APART FROM THE MARK AS SHOWN.
FOR EDUCATIONAL FORUM FOR TELECOMMUNICATIONS CUSTOMERS AND USERS; NAMELY, PROVIDING SEMINARS AND WORKSHOPS ON TELECOMMUNICATIONS (U.S. CL. 107).
FIRST USE 5-19-1992; IN COMMERCE 5-19-1992.

SN 74-288,315. LAKIN, DUANE E., CHICAGO, IL. FILED 6-26-1992.

THE UNFAIR ADVANTAGE

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING WORKSHOPS IN THE FIELD OF PERSUASIVE COMMUNICATION AND DISTRIBUTING COURSE MATERIALS IN CONNECTION THEREWITH (U.S. CL. 107).
FIRST USE 8-1-1990; IN COMMERCE 10-15-1990.

CLASS 41—(Continued).

SN 74-288,316. NEWPORT HARBOR AREA CHAMBER OF COMMERCE, NEWPORT BEACH, CA. FILED 6-26-1992.

TASTE OF NEWPORT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEWPORT", APART FROM THE MARK AS SHOWN.
FOR CONDUCTING ENTERTAINMENT EXHIBITIONS IN THE NATURE OF FOOD FESTIVALS (U.S. CL. 107).
FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

SN 74-288,403. CITY OF CARBONDALE, CARBONDALE, IL. FILED 6-26-1992.

LIGHTS FANTASTIC

FOR ANNUAL WINTER PARADE/FESTIVAL (U.S. CL. 107).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

SN 74-288,527. HOME SHOPPING NETWORK, INC., CLEARWATER, FL. FILED 6-24-1992.

TKTV

FOR TELEVISION BROADCASTING SERVICES FEATURING TICKET RESERVATION SERVICES FOR CONCERTS AND SPECIAL EVENTS (U.S. CLS. 101 AND 107).

SN 74-288,693. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

ROCKHOPPERS

FOR ENTERTAINMENT SERVICES IN THE NATURE OF PRODUCING AND PRESENTING A SERIES OF ANIMATED TELEVISION PROGRAMS AND A SERIES OF ANIMATED MOTION PICTURE FILMS (U.S. CL. 107).

SN 74-288,694. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

PIERRE

FOR ENTERTAINMENT SERVICES IN THE NATURE OF PRODUCING AND PRESENTING A SERIES OF ANIMATED TELEVISION PROGRAMS AND A SERIES OF ANIMATED MOTION PICTURE FILMS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-288,695. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

DUNCAN

FOR ENTERTAINMENT SERVICES IN THE NATURE OF PRODUCING AND PRESENTING A SERIES OF ANIMATED TELEVISION PROGRAMS AND A SERIES OF ANIMATED MOTION PICTURE FILMS (U.S. CL. 107).

SN 74-288,697. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

SIGMUND

FOR ENTERTAINMENT SERVICES IN THE NATURE OF PRODUCING AND PRESENTING A SERIES OF ANIMATED TELEVISION PROGRAMS AND A SERIES OF ANIMATED MOTION PICTURE FILMS (U.S. CL. 107).

SN 74-288,699. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

FOYD

FOR ENTERTAINMENT SERVICES IN THE NATURE OF PRODUCING AND PRESENTING A SERIES OF ANIMATED TELEVISION PROGRAMS AND A SERIES OF ANIMATED MOTION PICTURE FILMS (U.S. CL. 107).

SN 74-289,066. CHRONICLE PUBLISHING COMPANY, THE, SAN FRANCISCO, CA. FILED 6-29-1992.

NAKED TV

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TV", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT SERVICES; NAMELY, TELEVISION PROGRAMMING (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-290,823. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 7-6-1992.

MCI 800
TIPS

OWNER OF U.S. REG. NOS. 1,261,955 AND 1,380,778.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "800", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL FORUM FOR TELECOMMUNICATIONS CUSTOMERS AND USERS; NAMELY, PROVIDING SEMINARS AND WORKSHOPS ON TELECOMMUNICATIONS AND TELEMARKETING (U.S. CL. 107).

FIRST USE 5-19-1992; IN COMMERCE 5-19-1992.

SN 74-292,497. MCKAY, TOM L., AUSTIN, TX. FILED 7-8-1992.

WAKE UP AND SMELL THE REAL ESTATE

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES AND SEMINARS IN THE FIELD OF REAL ESTATE INVESTMENT (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-293,359. SNYDER, LYDIA, NEW YORK, NY. FILED 7-13-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEMINARS IN BEAUTY", APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO SHOW COLOR.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND CLASSES IN THE FIELDS OF PERSONAL GROOMING AND FASHION (U.S. CL. 107).

SN 74-293,362. TRUSTEES OF INDIANA UNIVERSITY, THE, BLOOMINGTON, IN. FILED 7-13-1992.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING PUBLIC LECTURES, COURSES, WORKSHOPS, SEMINARS, SYMPOSIA, CONFERENCES AT THE UNIVERSITY UNDERGRADUATE AND GRADUATE LEVELS; AND ENTERTAINMENT SERVICES; NAMELY, ORGANIZING AND PROVIDING SPORTS EVENTS AND CULTURAL EVENTS, SUCH AS DANCE, THEATER, MUSIC, AND FILM (U.S. CL. 107).

FIRST USE 9-23-1978, FIRST USED IN ANOTHER FORM IN 1900; IN COMMERCE 9-23-1978, FIRST USED IN COMMERCE IN ANOTHER FORM IN 1900.

CLASS 41—(Continued).

SN 74-294,456. WISOFF, JILL M., NEW YORK, NY. FILED 7-15-1992.

CON ARTISTS

FOR ENTERTAINMENT SERVICES, IN THE NATURE OF A VOCAL AND INSTRUMENTAL MUSIC GROUP (U.S. CL. 107).
FIRST USE 7-10-1991; IN COMMERCE 7-10-1991.

SN 74-295,654. JORDAN, MCGRATH, CASE & TAYLOR INC., NEW YORK, NY. FILED 7-20-1992.

SITCOMMERCIAL

FOR ENTERTAINMENT SERVICES; NAMELY, A SERIES OF TELEVISION PROGRAMS, THE FORMAT OF WHICH COMBINES SITUATION-COMEDY WITH ADVERTISING (U.S. CL. 107).

SN 74-800,396. SAN JOSE SHARKS, SAN JOSE, CA. BY CHANGE OF NAME FROM BAY AREA HOCKEY PARTNERSHIP, SAN FRANCISCO, CA. FILED 9-10-1990.

SHARKS

FOR ENTERTAINMENT SERVICES; NAMELY, PROFESSIONAL ICE HOCKEY EXHIBITIONS (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

SN 74-014,689. ATHLETIC INSTITUTE, THE, NORTH PALM BEACH, FL. FILED 12-27-1989.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROMOTING ATHLETICS PHYSICAL EDUCATION RECREATION SINCE 1934" AND "INSTITUTE", APART FROM THE MARK AS SHOWN.
SEC. 2(F) AS TO "ATHLETIC INSTITUTE".
FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF SPORTS, FITNESS AND RECREATION (U.S. CL. 100).
FIRST USE 1-0-1973; IN COMMERCE 1-0-1973.

SN 74-056,433. NOBLE DRILLING CORPORATION, HOUSTON, TX. FILED 5-9-1990.

THE MARK CONSISTS IN PART OF THE WORD "NOBLE" UPON THE DRILLING HAT AND A STYLIZED LETTER "O" IN THE FORM OF A GEOGRAPHIC REPRESENTATION OF THE WORD NEXT TO A WELL DRILLING DERRICK.
FOR PROMOTING SAFE WORK PRACTICES ON OIL WELL DRILLING SITES BY OFFERING WORKERS CLOTHING ITEMS AND SAFETY CERTIFICATES FOR PRACTICING SAFE WORK HABITS (U.S. CL. 100).
FIRST USE 0-0-1979; IN COMMERCE 0-0-1979.

CLASS 42—(Continued).

SN 74-088,390. LOUIE'S SUBMARINE LTD., EDMONTON, ALBERTA, CANADA, FILED 8-14-1990.

LOUIE'S

FOR RESTAURANT SERVICES FOR CONSUMPTION OFF THE PREMISES (U.S. CL. 100).

SN 74-104,564. PIGGLY WIGGLY CORPORATION, MEMPHIS, TN. FILED 10-10-1990.

piggly wiggly
PALS
CLUB

OWNER OF U.S. REG. NOS. 582,187, 1,311,670 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLUB", APART FROM THE MARK AS SHOWN.

FOR RETAIL SUPERMARKET STORE SERVICES FOR MEMBERS OF A RETAIL SUPERMARKET STORE CLUB (U.S. CL. 100).

FIRST USE 3-26-1991; IN COMMERCE 3-26-1991.

CLASS 42—(Continued).

SN 74-105,289. CANYON DEVELOPMENT, BEVERLY HILLS, CA. FILED 10-12-1990.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR HOTEL SERVICES, RESORT HOTEL SERVICES, AND TENNIS RESORT HOTEL SERVICES (U.S. CLS. 100 AND 107).

SN 74-105,851. AMERICAN BOARD OF PROFESSIONAL LIABILITY ATTORNEYS, GREAT NECK, NY. FILED 10-15-1990.

AMERICAN BOARD OF PROFESSIONAL LIABILITY ATTORNEYS

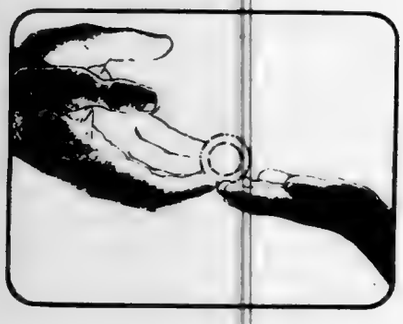
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN BOARD OF PROFESSIONAL LIABILITY ATTORNEYS", APART FROM THE MARK AS SHOWN.

FOR LEGAL SERVICES AND CONSULTATION RELATED THERETO (U.S. CL. 100).

FIRST USE 0-0-1978; IN COMMERCE 0-0-1978.

CLASS 42—(Continued).

SN 74-114,819. ORGAN TRANSPLANT FUND, INC., MEMPHIS, TN. FILED 11-13-1990.



THE STIPPLING IN THE MARK IS FOR SHADING PURPOSES.

FOR ELEEMOSYNARY SERVICES FOR TRANSPLANT RECIPIENTS (U.S. CL. 100).

FIRST USE 7-1-1986; IN COMMERCE 7-1-1986.

SN 74-115,918. HINDIN, LEE M., HARRISONBURG, VA. FILED 11-16-1990.

COURAGEOUS

FOR RETAIL STORE SERVICES FOR THE SALE OF CLOTHING AND ACCESSORIES (U.S. CL. 101).

SN 74-116,913. WINDSOR NATIONAL ASSOCIATES, INC., JACKSON, MS. FILED 11-20-1990.

THE LINING IS NOT INTENDED TO INDICATE COLOR.

THE MARK IS THE STYLIZED REPRESENTATION OF A HUMAN EYE.

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF EYE CARE PATIENTS AND EYE CARE PHYSICIANS (U.S. CL. 100).

FIRST USE 2-1-1990; IN COMMERCE 2-1-1990.

CLASS 42—(Continued).

SN 74-120,709. APPLETON MEDICAL SERVICES, INC., FLORISSANT, MO. FILED 12-5-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL SERVICES", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK, AND IS NOT INTENDED TO INDICATE COLOR.

THE PARTICULAR MARK INVOLVED IS THE TERM APPLETON MEDICAL SERVICES, ACCOMPANIED BY A DESIGN THAT SHOWS A STYLIZED VERSION OF THE LETTER "A" ABOVE AN APPLE DESIGN.

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF MEDICAL INSTRUMENTS (U.S. CLS. 100 AND 101).

FIRST USE 11-0-1987; IN COMMERCE 11-0-1987.

SN 74-127,800. COOK'S MART, LTD. OF COLORADO, DENVER, CO. FILED 1-4-1991.

COOK'S MART

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MART", APART FROM THE MARK AS SHOWN. SEC. 2(F).

FOR RETAIL STORE SERVICES IN THE FIELD OF COOKING AND KITCHEN ACCESSORIES (U.S. CL. 101).

FIRST USE 9-30-1977; IN COMMERCE 9-30-1977.

SN 74-133,563. AVIALL OF TEXAS, INC., DALLAS, TX. FILED 1-25-1991.

FOR RETAIL STORE AND MAIL ORDER CATALOG SERVICES IN THE FIELD OF AVIATION SUPPLIES (U.S. CL. 101).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 42—(Continued).

SN 74-147,602. CARDSYSTEMS, INCORPORATED, DALLAS, TX. FILED 3-14-1991.

CardSMART

FOR COMPUTER SOFTWARE DESIGN SERVICES IN THE FIELD OF CREDIT CARD PROCESSING (U.S. CLS. 100 AND 101).
FIRST USE 9-1-1990; IN COMMERCE 9-1-1990.

SN 74-157,623. OSBORNE, LYNN, RIDGEFIELD, CT. FILED 4-16-1991.

COLOR BY MAIL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BY MAIL", APART FROM THE MARK AS SHOWN.
FOR MAIL ORDER SERVICES IN THE PERSONAL CARE FIELD; NAMELY, SHAMPOOS, CONDITIONERS, RINSES, FIXATIVES, HAIR COLORS LIPSTICKS, NAIL POLISHES, MAKE-UP FOUNDATIONS, MASCARAS, EYE SHADOWS, BLUSHES, BRONZERS, EYE AND LIP PENCILS, AND FACE POWDERS (U.S. CL. 101).

SN 74-161,264. CHENG ENTERPRISES, TUCSON, AZ. FILED 4-26-1991.

TAI PAN'S
Teriyaki Grill

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TERIYAKI GRILL", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE TERM "TAI PAN" IS "GREAT ONE", "HOUSE OF GREAT MERCHANT", "HEAD OF A GREAT MERCHANT HOUSE", "THE BEST", "BIG", "SUBSTANTIAL".
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 11-30-1990; IN COMMERCE 11-30-1990.

CLASS 42—(Continued).

SN 74-168,303. SHAVE-ICE PRODUCTS, INC., STONE MOUNTAIN, GA. FILED 5-20-1991.

Island CHILL
Hawaiian Shave-Ice Flavors

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAWAIIAN SHAVE-ICE FLAVORS", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 4-15-1990; IN COMMERCE 4-15-1990.

SN 74-170,676. GENTEC, MARKHAM, ONTARIO, CANADA, FILED 5-23-1991.

GENTEC

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 670908, FILED 11-23-1990, REG. NO. TMA395981, DATED 3-20-1992, EXPIRES 3-20-2007.
FOR RETAIL AND DISTRIBUTORSHIP SERVICES IN THE FIELD OF EQUIPMENT AND SUPPLIES FOR AMATEUR STILL AND VIDEO PHOTOGRAPHY, AND BINOCULARS, TELESCOPES, RIFLESCOPES AND MAGNIFIERS (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-172,316. LA ROCCA, JACK, SAN JOSE, CA. FILED 6-3-1991.

THE LINING AND STIPPLING SHOWN IN THE DRAWING ARE FEATURES OF THE MARK AND NOT INDICATE COLOR.

FOR MINISTERIAL SERVICES (U.S. CL. 100).

FIRST USE 8-25-1989; IN COMMERCE 10-13-1989.

SN 74-174,673. NATIONAL REHABILITATION CENTERS, INC., BRENTWOOD, TN. FILED 6-10-1991.

THERACARE

FOR MEDICAL REHABILITATION SERVICES, HOME HEALTH CARE SERVICES, AND RETAIL STORE SERVICES IN THE FIELD OF DURABLE MEDICAL EQUIPMENT (U.S. CLS. 100, 101 AND 107).

FIRST USE 1-12-1985; IN COMMERCE 1-12-1985.

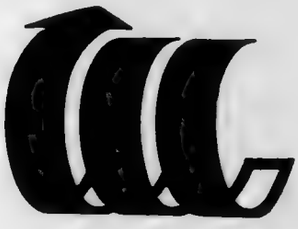
CLASS 42—(Continued).

SN 74-175,388. STATE OF CALIFORNIA, THE DEPARTMENT OF CONSERVATION, DIVISION OF RECYCLING, SACRAMENTO, CA. FILED 6-12-1991.

FOR PROMOTING PUBLIC AWARENESS OF THE NEED FOR BEVERAGE CONTAINER RECYCLING (U.S. CL. 100).

FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

SN 74-175,731. STATE OF CALIFORNIA DEPARTMENT OF CONSERVATION, DIVISION OF RECYCLING, THE, SACRAMENTO, CA. FILED 6-11-1991.



FOR PROMOTING PUBLIC AWARENESS OF THE NEED FOR BEVERAGE CONTAINER RECYCLING (U.S. CL. 100).

FIRST USE 9-0-1987; IN COMMERCE 9-0-1987.

SN 74-178,554. TELEBRANDS DIRECT RESPONSE CORPORATION, ROANOKE, VA. BY CHANGE OF NAME FROM DIRECT MARKETING OF VIRGINIA, INC., ROANOKE, VA. FILED 6-21-1991.

TELEBRANDS

FOR RETAIL MAIL AND TELEPHONE ORDER SERVICES AND DEPARTMENT STORE SERVICES IN THE FIELDS OF EYEWEAR, PERSONAL CARE PRODUCTS, APPLIANCES, KITCHEN UTENSILS, CLOTHING AND ELECTRONIC EQUIPMENT (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-181,706. ULTIMATE CONCEPTS, INC., LOUDONVILLE, NY. FILED 7-2-1991.

THE STIPPLING ON THE DRAWING IS FOR SHADING PURPOSES ONLY.

FOR AUTOMOBILE DEALERSHIP SERVICES (U.S. CL. 101).

FIRST USE 1-29-1991; IN COMMERCE 1-29-1991.

SN 74-182,173. FREEMAN, MICHAEL A., SAN FRANCISCO, CA. FILED 7-1-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEHAVIORAL HEALTH ALLIANCE", APART FROM THE MARK AS SHOWN.

FOR CONSULTATION AND RESEARCH IN THE FIELD OF BEHAVIORAL HEALTH CARE MANAGEMENT (U.S. CLS. 100 AND 107).

FIRST USE 6-15-1990; IN COMMERCE 6-30-1990.

CLASS 42—(Continued).

SN 74-184,244. SOLARWORKS!, NAALEHU, HI. FILED 7-11-1991.

SolarWorks!

FOR RETAIL AND WHOLESALE STORES FEATURING ALTERNATIVE ENERGY PRODUCTS AND ECOLOGICAL PRODUCTS (U.S. CL. 101).

FIRST USE 9-1-1990; IN COMMERCE 9-8-1990.

SN 74-185,931. HEICHINROU CO. LTD., NAKA-KU, YOKOHAMA, JAPAN, FILED 7-17-1991.

FOR HOTEL AND MOTEL SERVICES; HOTEL AND MOTEL RESERVATION SERVICES; RESTAURANT, BAR AND CAFETERIA SERVICES; AND CATERING SERVICES (U.S. CL. 100).

SN 74-201,656. GRAND TETON LODGE COMPANY, MORAN, WY. FILED 9-9-1991.

JACKSON LAKE LODGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LODGE", APART FROM THE MARK AS SHOWN. SEC. 2(F).

FOR RESORT HOTEL AND RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 0-0-1959; IN COMMERCE 0-0-1959.

CLASS 42—(Continued).

SN 74-202,834. HOTSHOP STUDIO, 92513 BOULOGNE BILLANCOURT CEDEX, FRANCE, FILED 9-11-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 273,124, FILED 3-12-1991, REG. NO. 1649491, DATED 3-12-1991, EXPIRES 3-12-2001.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGN CONSULTING GROUP", APART FROM THE MARK AS SHOWN.

FOR DESIGN SERVICES; NAMELY, DESIGN PRINTING FOR OTHERS, COMMERCIAL ART DESIGN, PRINTING AND GRAPHIC ART DESIGN, PACKAGING DESIGN FOR OTHERS, ARCHITECTURAL DESIGN FOR OTHERS; DESIGN, LITHOGRAPHIC AND/OR PHOTOGRAPHIC PRINTING AND PHOTOGRAPHY OF MODELS AND ARCHITECTURAL DESIGN; PHOTOGRAPHY OF PACKAGING, MODELS AND OTHER SUBJECTS USED IN CONNECTION WITH THE CREATION OF CATALOGS, LEAFLETS AND PROMOTIONAL MATERIALS FOR OTHERS; PHOTOENGRAVING SERVICES (U.S. CLS. 100 AND 101).

SN 74-213,943. FLYNN, WILLIAM A., CLARKSVILLE, TN. FILED 10-21-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPUTERS", APART FROM THE MARK AS SHOWN.

FOR RETAIL COMPUTER SALES AND COMPUTER ACCESSORY STORE SERVICES (U.S. CL. 101).

FIRST USE 9-14-1991; IN COMMERCE 9-14-1991.

CLASS 42—(Continued).

SN 74-215,453. PROCORDIA AB, S-171 97 STOCKHOLM, SWEDEN, FILED 10-25-1991.

FOR HOTEL AND RESTAURANT RESERVATIONS AND CATERING SERVICES (U.S. CL. 100).

SN 74-215,700. EXQUISITE FABRICS INC., WASHINGTON, DC. FILED 10-25-1991.

EXQUISITE FABRICS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FABRICS", APART FROM THE MARK AS SHOWN.

FOR RETAIL FABRIC STORE SERVICES (U.S. CL. 101).

FIRST USE 10-26-1988; IN COMMERCE 10-26-1988.

SN 74-219,783. APOTHERX, FREMONT, CA. FILED 11-7-1991.

APOTHERX

FOR CONSULTING SERVICES TO THE PHARMACEUTICAL INDUSTRY IN CONNECTION WITH REQUIREMENTS RELATING TO NEW DRUGS (U.S. CL. 100).

FIRST USE 1-24-1991; IN COMMERCE 1-24-1991.

SN 74-219,835. LUSTER, JAMES, DBA THE BRICK TAVERN, ROSLYN, WA. FILED 11-7-1991.

THE BRICK

FOR RESTAURANT AND TAVERN SERVICES (U.S. CL. 100).

FIRST USE 0-0-1889; IN COMMERCE 0-0-1889.

CLASS 42—(Continued).

SN 74-220,136. C. W. NEAL CORPORATION, SANTEE, CA. FILED 11-8-1991.

REVOC

FOR DESIGNING WATER OR TOXIC STORAGE TANKS TO THE ORDER AND/OR SPECIFICATION OF OTHERS (U.S. CL. 100).
FIRST USE 4-1-1981; IN COMMERCE 4-1-1981.

SN 74-220,629. RSA DATA SECURITY, INC., REDWOOD CITY, CA. FILED 11-12-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DATA SECURITY" & "INC.", APART FROM THE MARK AS SHOWN.
FOR CRYPTOGRAPHY SERVICES AND SECURITY SERVICES RENDERED IN CONNECTION THEREWITH (U.S. CL. 100).
FIRST USE 6-1-1990; IN COMMERCE 6-1-1990.

SN 74-221,986. OPEN MRI, INC., HAYWARD, CA. FILED 11-12-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OPEN MRI", APART FROM THE MARK AS SHOWN.
FOR MAGNETIC RESONANCE IMAGING SERVICES (U.S. CL. 100).
FIRST USE 8-19-1991; IN COMMERCE 8-19-1991.

CLASS 42—(Continued).

SN 74-223,351. DAVIDOFF OF GENEVA (USA) INC., STAMFORD, CT. FILED 11-19-1991.

FOR THOSE WHO ARE OBSESSED WITH QUALITY

FOR RETAIL STORE SERVICES FOR THE SALE OF CIGARS, PIPES, TOBACCOS, SMOKERS' ACCESSORIES, CLOTHING, WATCHES, WALLETS, KEY CASES, SMALL LEATHER ACCESSORIES, GOLF BALLS (U.S. CL. 101).
FIRST USE 9-0-1987; IN COMMERCE 9-0-1987.

SN 74-224,792. LEAPS & BOUNDS, INC., OAK BROOK, IL. ASSIGNEE OF KIDS FITNESS CENTER, INC., OAK BROOK, IL. FILED 11-25-1991.

LEAPS & BOUNDS

FOR MAIL ORDER CATALOG SERVICES FEATURING CLOTHING, SHOES, TOYS AND GAMES AND AMUSEMENT DEVICES; GLASSWARE; BOOKS AND MAGAZINES; ATHLETIC EQUIPMENT AND SUPPLIES; JEWELRY; SUNGLASSES; TOTE BAGS; PLASTIC CUPS; PLASTIC SQUEEZE BOTTLES, AND SCHOOL SUPPLIES (U.S. CL. 101).

SN 74-226,804. NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION/DEPT OF TRANSPORTATION, WASHINGTON, DC. FILED 7-15-1991.

YOU COULD LEARN A LOT FROM A DUMMY

FOR PROMOTING PUBLIC AWARENESS OF THE NEED FOR WEARING AUTOMOBILE SAFETY BELTS (U.S. CL. 100).
FIRST USE 10-0-1985; IN COMMERCE 10-0-1985.

CLASS 42—(Continued).

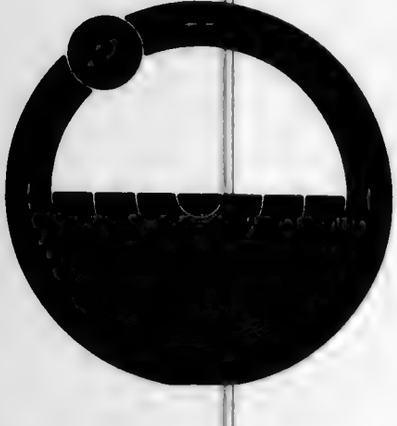
SN 74-227,457. GLUECK, WILLIAM, DBA COMPACT DISC LAND, PALO ALTO, CA. AND GLUECK, PHYLLIS S., DBA COMPACT DISC LAND, PALO ALTO, CA. FILED 12-5-1991.

COMPACT DISC LAND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPACT DISC", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES IN THE FIELD OF COMPACT DISCS, AUDIO CASSETTES, RECORDS, AUDIO COMPONENTS AND ACCESSORIES (U.S. CL. 101).

SN 74-228,839. GPS TECHNOLOGY CORPORATION, HOUSTON, TX. FILED 12-5-1991.



THE MARK CONSISTS OF A SPHERE IN A CIRCULAR ORBIT PATH AROUND FOUR SEMI-CIRCLES.

FOR PROVIDING POSITIONAL INFORMATION BASED UPON MEASUREMENTS FROM SATELLITES (U.S. CL. 100).

FIRST USE 3-1-1988; IN COMMERCE 3-1-1988.

CLASS 42—(Continued).

SN 74-232,420. EL GORDO'S, INC., WEST HAVEN, CT. FILED 12-23-1991.

THE STIPPLING SHOWN IN THE DRAWING IS NOT INTENDED TO INDICATE COLOR.

THE ENGLISH TRANSLATION OF THE PHRASE "EL GORDO'S" IN THE MARK IS "THE FAT ONE'S".

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

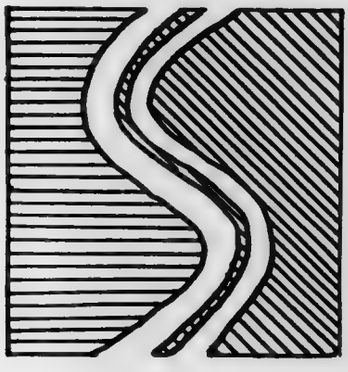
SN 74-237,860. DEL CRANE MEDICAL CORPORATION, LOVELAND, OH. FILED 1-15-1992.

DEL CRANE

FOR RETAIL DISTRIBUTORSHIP FEATURING MEDICAL SUPPLIES FOR LONG-TERM HEALTH CARE FACILITIES (U.S. CL. 101).

FIRST USE 11-13-1986; IN COMMERCE 1-19-1987.

SN 74-238,903. S.O.R. INTERNATIONAL, S.A., SANT QUIRZE DEL VALLES (BARCELONA), SPAIN, FILED 1-21-1992.



THE MARK DEPICTED IN THE DRAWING IS LINED FOR THE COLORS BLUE AND GREEN.

THE MARK CONSISTS OF A STYLIZED LETTER "S" DIVIDING A BLUE AND GREEN SQUARE.

FOR DISTRIBUTORSHIP AND RETAIL STORE SERVICES AND MAIL ORDER CATALOG SERVICES IN THE FIELD OF COSMETIC AND BEAUTY EQUIPMENT FOR THE BEAUTY TRADE (U.S. CL. 101).

FIRST USE 5-26-1976; IN COMMERCE 5-26-1976.

CLASS 42—(Continued).

SN 74-239,641. GOLD FINGERS INTERNATIONAL, FOREST HILLS, NY. FILED 1-23-1992.

FOR NIGHT CLUB AND CABARET SERVICES (U.S. CLS. 100 AND 107).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-240,354. AOP BRANDS, INC., WILMINGTON, DE. ASSIGNEE OF INTERNATIONAL OFFICE SYSTEMS, INC., MENDOTA HEIGHTS, MN. FILED 1-27-1992.

IOS

THE MARK IS LINED FOR THE COLOR RED.
FOR DISTRIBUTORSHIP SERVICES AND RETAIL STORE SERVICES IN THE FIELD OF OFFICE MACHINES (U.S. CL. 101).
FIRST USE 5-1-1982; IN COMMERCE 5-1-1982.

SN 74-243,304. TRI-NORTH DEPARTMENT STORES, INC., SEATTLE, WA. FILED 2-5-1992.

FASHION STOP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FASHION", APART FROM THE MARK AS SHOWN.
FOR RETAIL CLOTHING STORE SERVICES (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-244,871. CHINA ONE, INC., CORAL SPRINGS, FL. FILED 2-10-1992.

CHINA ONE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHINA", APART FROM THE MARK AS SHOWN.
FOR CARRY-OUT RESTAURANT AND RESTAURANT FEATURING HOME DELIVERY SERVICE (U.S. CLS. 100 AND 105).
FIRST USE 1-18-1992; IN COMMERCE 1-18-1992.

SN 74-248,421. SHORE, KEITH, DBA FIG GARDEN BOOKSTORE, FRESNO, CA. AND SHORE, JEAN, DBA FIG GARDEN BOOKSTORE, FRESNO, CA. FILED 2-21-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOOKSTORE", APART FROM THE MARK AS SHOWN.
FOR RETAIL STORE SERVICES IN THE AREA OF BOOKS (U.S. CL. 101).
FIRST USE 5-1-1987; IN COMMERCE 5-1-1987.

SN 74-251,299. DEMMA FRUIT COMPANY, LTD., OMAHA, NE. FILED 3-2-1992.

DEMMA

SEC. 2(F).
FOR DISTRIBUTORSHIP SERVICES IN THE SALE OF PRODUCE (U.S. CL. 101).
FIRST USE 0-0-1940; IN COMMERCE 0-0-1988.

SN 74-251,582. PINCH-A-PENNY, INC., CLEARWATER, FL. FILED 3-2-1992.

PINCH·A·PENNY
POOL·PATIO·SPA
The Perfect People For A Perfect Pool

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POOL, PATIO, SPA", APART FROM THE MARK AS SHOWN.
FOR RETAIL AND WHOLESALE DISTRIBUTORSHIP SERVICES FOR POOL, PATIO AND SPA PRODUCTS (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-256,899. REDMOND, MARY LOU, INDIAN, AK. FILED 3-19-1992.

DIAMOND JIM'S

FOR RETAIL SHOPS FEATURING GIFTS, SOUVENIRS, CLOTHING AND LIQUOR; RESTAURANT, BAR AND SALOON SERVICES (U.S. CL. 100).
FIRST USE 0-0-1948; IN COMMERCE 0-0-1948.

SN 74-257,044. SHABBY CHIC, INC., SANTA MONICA, CA. FILED 3-19-1992.

SHABBY CHIC

FOR RETAIL FURNITURE STORE SERVICES (U.S. CL. 101).
FIRST USE 10-0-1989; IN COMMERCE 11-0-1990.

SN 74-258,126. PARAGON ENVIRONMENTAL GROUP INC., DOWNINGTOWN, PA. FILED 3-23-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENVIRONMENTAL GROUP, INC.", APART FROM THE MARK AS SHOWN.
FOR HAZARDOUS WASTE REMEDIATION AND MANAGEMENT (U.S. CLS. 100 AND 101).
FIRST USE 4-1-1990; IN COMMERCE 4-1-1990.

SN 74-259,488. SABA NETWORK SOLUTIONS, INC., SEATTLE, WA. FILED 3-26-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NETWORK SOLUTIONS, INC.", APART FROM THE MARK AS SHOWN.
FOR COMPUTER NETWORK SYSTEMS CONSULTATION AND DESIGN FOR OTHERS (U.S. CLS. 100 AND 101).
FIRST USE 12-15-1990; IN COMMERCE 12-15-1990.

CLASS 42—(Continued).

SN 74-260,124. FLEXIBLE PRINTING COMPANY, INC., DBA GENERAL THERMOGRAPHERS, NEW YORK, NY. FILED 3-27-1992.

THERMO-LASER

FOR PRINTING SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 12-0-1987; IN COMMERCE 12-0-1987.

SN 74-261,343. LARRY KENT COMPANY, INC., RANCHO PALOS VERDES, CA. FILED 4-1-1992.

HEAVENLY CHILD

FOR ASTROLOGICAL CONSULTATION AND ASTROLOGICAL FORECASTING SERVICES (U.S. CL. 100).

SN 74-262,476. CARIBE CAYMAN CORPORATION, CAYMAN ISLANDS, FILED 4-3-1992.

THE MEXICAN FIX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEXICAN", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).

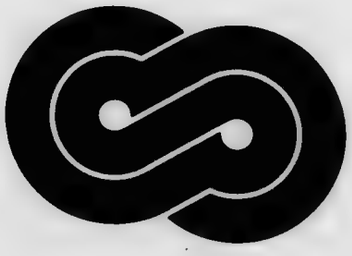
SN 74-263,758. UNITED STATES JAYCEES, THE, TULSA, OK. FILED 4-8-1992.

SPRINGBOARD

OWNER OF U.S. REG. NO. 1,398,502.
FOR ASSOCIATION SERVICES; NAMELY, PROMOTING BUSINESS AND PUBLIC INTEREST IN GOVERNMENTAL AFFAIRS, COMMUNITY IMPROVEMENT, AND INDUSTRIAL AND BUSINESS PROGRESS, AND PROMOTING A SPIRIT OF CIVIC PRIDE AND COOPERATION BETWEEN BUSINESS PEOPLE AND THE GENERAL PUBLIC (U.S. CLS. 100 AND 101).
FIRST USE 5-0-1977; IN COMMERCE 5-0-1977.

CLASS 42—(Continued).

SN 74-263,759. UNITED STATES JAYCEES, THE, TULSA, OK. FILED 4-8-1992.



OWNER OF U.S. REG. NO. 1,402,116.

THE MARK CONSISTS OF A BROAD CONTINUOUS LINE WHICH CURVES TO FORM AN INTRICATE FIGURE 8 DESIGN.

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING BUSINESS AND PUBLIC INTEREST IN GOVERNMENTAL AFFAIRS, COMMUNITY IMPROVEMENT, AND INDUSTRIAL AND BUSINESS PROGRESS, AND PROMOTING A SPIRIT OF CIVIC PRIDE AND COOPERATION BETWEEN BUSINESS PEOPLE AND THE GENERAL PUBLIC (U.S. CLS. 100 AND 101).

FIRST USE 5-0-1977; IN COMMERCE 5-0-1977.

SN 74-264,873. BROOCK, RICHARD A., DAYTON, OH. FILED 4-13-1992.

JAVA MAN

FOR RESTAURANT SERVICES; NAMELY, A COFFEE SHOP; RETAIL SALE OF COFFEE, COFFEE MUGS, TOWELS AND CLOTHING FROM VENDORS' CARTS (U.S. CL. 101).

SN 74-265,191. GILTECH, INC., DETROIT, MI. FILED 4-13-1992.

TWIN TREATS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TREATS", APART FROM THE MARK AS SHOWN.

FOR RESTAURANT SERVICES FOR SELLING FROZEN DAIRY PRODUCTS FOR CONSUMPTION ON AND OFF THE PREMISES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-266,441. RUBIO'S RESTAURANTS, INC., SAN DIEGO, CA. FILED 4-15-1992.

FOR TAKEOUT RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 1-23-1983; IN COMMERCE 5-22-1986.

SN 74-267,155. WILD, DARRELL R., MADISON, WI. FILED 4-20-1992.

FOR HOTEL SERVICES FOR PREFERRED CUSTOMERS, BAR SERVICES, RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 7-0-1986; IN COMMERCE 7-0-1986.

CLASS 42—(Continued).

SN 74-267,234. PRAGUE SHOE CO., INC., EAST HARTFORD, CT. FILED 4-20-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOE OUTLET" AND "FACTORY DIRECT TO YOU", APART FROM THE MARK AS SHOWN.

THE STIPPLING IS A DESIGN FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR RETAIL SHOE STORE SERVICES (U.S. CL. 101).

FIRST USE 3-11-1992; IN COMMERCE 3-11-1992.

SN 74-267,268. GRACE, EDWARD P. III, BRISTOL, RI. FILED 4-20-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STEAK HOUSE", APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY.

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-267,757. SENTRY DRUGS OF LA., INC., ALEXANDRIA, LA. FILED 4-21-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RX" AND "DRUG", APART FROM THE MARK AS SHOWN.

FOR RETAIL PHARMACEUTICAL AND FOOD STORE SERVICES (U.S. CLS. 100 AND 101).

CLASS 42—(Continued).

SN 74-269,029. BIZMART, INC., ARLINGTON, TX. FILED 4-23-1992.

FOR RETAIL STORE SERVICES IN THE FIELD OF GRAPHIC DESIGN AND PRINTING SERVICES (U.S. CLS. 100 AND 101).

SN 74-269,625. HEDAHLS, INC., DBA HEDAHLS AUTOMOTIVE CENTER, BISMARCK, ND. FILED 4-27-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTOMOTIVE CENTER" OR "INC.", APART FROM THE MARK AS SHOWN.

THE DRAWING IN THE MARK IS LINED FOR THE COLOR RED.

FOR DISTRIBUTORSHIP AND RETAIL STORE SERVICES FEATURING AUTOMOTIVE PARTS (U.S. CL. 101).

FIRST USE 0-0-1976; IN COMMERCE 0-0-1976.

SN 74-270,197. EDISON BROTHERS STORES, INC., ST. LOUIS, MO. FILED 4-28-1992.

WEBSTER

OWNER OF U.S. REG. NOS. 859,747 AND 981,175.

SEC. 2(F).

FOR RETAIL STORE SERVICES IN THE FIELD OF APPAREL AND ACCESSORIES (U.S. CL. 100).

FIRST USE 1-0-1949; IN COMMERCE 1-0-1949.

SN 74-270,468. GUESTS, INC., WARRENTON, VA. FILED 4-29-1992.

WE LOVE GUESTS

FOR HOTEL HOSPITALITY MANAGEMENT SERVICES FOR OTHERS (U.S. CL. 100).

FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

CLASS 42—(Continued).

SN 74-271,048. AMERICAN INTERNATIONAL HEALTH SERVICES, INC., WOBURN, MA. FILED 4-30-1992.

PIONEER HEALTHCARE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTHCARE", APART FROM THE MARK AS SHOWN.

FOR DRUG AND ALCOHOL REHABILITATION SERVICES (U.S. CL. 100).

FIRST USE 6-7-1992; IN COMMERCE 6-7-1992.

SN 74-271,741. FAMILY CHOICE DENTAL PLAN, INC., PHOENIX, AZ. FILED 5-4-1992.

FAMILY CHOICE DENTAL PLAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAMILY" AND "DENTAL PLAN", APART FROM THE MARK AS SHOWN.

FOR PROVIDING HEALTH CARE SERVICES; NAMELY, REDUCED FEE DENTAL SERVICES (U.S. CL. 100).

FIRST USE 7-18-1990; IN COMMERCE 7-18-1990.

SN 74-271,995. FAMILY EYECARE, P.A., DBA EYEDEALS, ST. PAUL, MN. FILED 5-4-1992.

EYEDEALS

FOR OPTOMETRY SERVICES AND RETAIL STORE SERVICES OF OPTICAL MERCHANDISE; NAMELY, EYEGLASSES, CONTACT LENSES, AND THE LIKE (U.S. CLS. 100 AND 101).

FIRST USE 3-16-1992; IN COMMERCE 3-16-1992.

SN 74-272,379. KRAUSE GENTLE CORPORATION, WEST DES MOINES, IA. FILED 5-4-1992.

YOUR STYLE

FOR RETAIL WOMEN'S CLOTHING STORE SERVICES (U.S. CL. 101).

FIRST USE 4-2-1992; IN COMMERCE 4-2-1992.

CLASS 42—(Continued).

SN 74-272,986. NATIONAL URBAN LEAGUE, INC., NEW YORK, NY. FILED 5-7-1992.

NATIONAL URBAN LEAGUE

SEC. 2(F).

FOR COMMUNITY SERVICES DESIGNED TO SECURE EQUAL OPPORTUNITIES FOR NEGROES AND OTHER MINORITIES IN ALL AREAS OF AMERICAN LIFE WITH SPECIAL EMPHASIS ON HOUSING, HEALTH AND WELFARE, EDUCATION AND EMPLOYMENT (U.S. CL. 100).

FIRST USE 1-8-1968; IN COMMERCE 1-8-1968.

SN 74-273,049. ATLANTIC RICHFIELD COMPANY, LOS ANGELES, CA. FILED 5-7-1992.

PASS WITH THE PROS

FOR MOTOR VEHICLE EMISSIONS CHECK STATE INSPECTIONS SERVICES (U.S. CL. 100).

SN 74-273,253. RUDD, H. KENNETH, GAINESVILLE, GA. AND RUDD, GWENDOLINE M., GAINESVILLE, GA. FILED 5-8-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE OUTLINES OF AFRICA AND THE UNITED STATES, APART FROM THE MARK AS SHOWN.

FOR MAIL ORDER SERVICES FEATURING GARMENTS AND SOUVENIR GIFT ITEMS; NAMELY, POTTERY, KEYRINGS, BRIC-A-BRAC, MUGS, CARVED SOAPSTONE, MALACHITE AND OTHER STONES, EBONY CARVINGS, WOOL, WEAVING AND TAPESTRY (U.S. CL. 101).

SN 74-273,275. COASTAL CORPORATION, THE, HOUSTON, TX. FILED 5-8-1992.

THE ENERGY PEOPLE

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF HYDROCARBON FUELS AND PETROLEUM PRODUCTS (U.S. CL. 101).

FIRST USE 0-0-1976; IN COMMERCE 0-0-1976.

CLASS 42—(Continued).

SN 74-275,232. TECHNOLOGY PROPERTIES, INC., FORT WORTH, TX. FILED 5-14-1992.

SATELLITE SHACK

OWNER OF U.S. REG. NOS. 851,206, 1,108,264 AND 1,441,056.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SATELLITE", APART FROM THE MARK AS SHOWN.

FOR RETAIL AND MAIL ORDER STORE SERVICES SPECIALIZING IN ELECTRONICS; NAMELY, ANTENNAS, RECEIVERS, FEEDHORNS AND MOTORIZED MOUNTS FOR ANTENNAS, AND PARTS AND ACCESSORIES FOR USE WITH ANTENNAS, RECEIVERS, FEEDHORNS AND MOTORIZED MOUNTS FOR ANTENNAS (U.S. CL. 101).

FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

SN 74-275,545. SANESE SERVICES, INC., COLUMBUS, OH. FILED 5-14-1992.

Sanese SERVICES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERVICES", APART FROM THE MARK AS SHOWN.

FOR CATERING SERVICES AND PROVIDING BANQUET AND SOCIAL FUNCTION FACILITIES FOR SPECIAL OCCASIONS FOR OTHERS; PROVIDING FOOD AND BEVERAGE SERVICES THROUGH VENDING MACHINES (U.S. CLS. 100 AND 101).

FIRST USE 11-1-1974; IN COMMERCE 3-13-1985.

CLASS 42—(Continued).

SN 74-277,571. MCDONALD'S CORPORATION, OAK BROOK, IL. FILED 5-21-1992.

OWNER OF U.S. REG. NOS. 1,155,957, 1,287,408 AND OTHERS.

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 4-0-1970, FIRST USED IN ANOTHER FORM IN APRIL 1970; IN COMMERCE 4-0-1970, FIRST USED IN COMMERCE IN ANOTHER FORM IN APRIL 1970.

SN 74-278,149. GROSSMAN'S, INC., BRAINTREE, MA. FILED 5-26-1992.

CW CONTRACTORS' WAREHOUSE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONTRACTORS' WAREHOUSE", APART FROM THE MARK AS SHOWN.

FOR WHOLESALE AND RETAIL STORE SERVICES FEATURING CONSTRUCTION, BUILDING AND REPAIR SUPPLIES (U.S. CL. 101).

FIRST USE 5-25-1991; IN COMMERCE 3-1-1992.

CLASS 42—(Continued).

SN 74-278,313. HIGH PERFORMANCE ALTERNATIVE SOLUTIONS, INC., SO. PLAINFIELD, NJ. FILED 5-26-1992.

HIGH PERFORMANCE ALTERNATIVE HPA SOLUTIONS INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HIGH PERFORMANCE" AND "INC.", APART FROM THE MARK AS SHOWN.

THE LINES OUTSIDE THE TRIANGLE ARE BLUE IN COLOR AND ARE A FEATURE OF THE MARK.

THE MARK CONSISTS IN PART OF A SOLID BLUE TRIANGLE.

FOR CONSULTING AND ENGINEERING SERVICES IN THE FIELD OF COMPUTER HARDWARE AND SOFTWARE (U.S. CL. 100).

FIRST USE 4-14-1988; IN COMMERCE 4-14-1988.

SN 74-278,399. PRIMENET MARKETING, INC., MINNEAPOLIS, MN. FILED 5-26-1992.

PRIMELINK

FOR PROVIDING ON-LINE ACCESS BY CUSTOMERS TO MARKETING DATA MAINTAINED AND ENHANCED FOR THEM (U.S. CLS. 100 AND 101).

FIRST USE 3-12-1992; IN COMMERCE 3-12-1992.

CLASS 42—(Continued).

SN 74-279,496. KAMOGAWA GRAND HOTEL, LTD., THE, CHUO-KU, TOKYO, JAPAN, FILED 5-29-1992.

鴨川

THE ENGLISH TRANSLITERATION OF THE JAPANESE CHARACTERS IN THE MARK IS "KAMOGAWA". THE ENGLISH TRANSLATION OF THE WORD "KAMO" IN THE MARK IS "DUCK". THE ENGLISH TRANSLATION OF THE WORD "GAWA" IN THE MARK IS "RIVER".

FOR RESTAURANTS (U.S. CL. 100).

FIRST USE 3-30-1972; IN COMMERCE 10-15-1990.

SN 74-279,497. KAMOGAWA GRAND HOTEL, LTD., THE, CHUO-KU, TOKYO, JAPAN, FILED 5-29-1992.

KAMOGAWA

FOR RESTAURANTS (U.S. CL. 100).

FIRST USE 3-30-1972; IN COMMERCE 10-15-1990.

SN 74-279,828. PALMETTO FORD, INC., CHARLESTON, SC. FILED 6-1-1992.

A SYMBOL OF TRUST

FOR AUTOMOBILE DEALERSHIPS (U.S. CL. 101).

FIRST USE 1-18-1991; IN COMMERCE 1-18-1991.

SN 74-279,946. INNERTECH CORPORATION, WYTHEVILLE, VA. FILED 6-1-1992.

The Inner Diet

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIET", APART FROM THE MARK AS SHOWN.

FOR CONSULTATION SERVICES IN THE FIELD OF DIETING (U.S. CL. 100).

FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

CLASS 42—(Continued).

SN 74-280,578. RADISSON HOTELS INTERNATIONAL, INC., MINNEAPOLIS, MN. FILED 6-2-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOOD NUTRITION GREAT TASTE", APART FROM THE MARK AS SHOWN.

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

SN 74-280,862. GALL'S INC., LEXINGTON, KY. FILED 6-3-1992.

GALL'S INC. A BLOOMFIELD COMPANY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC." OR "COMPANY", APART FROM THE MARK AS SHOWN.

THE WORD "BLOOMFIELD" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

FOR RETAIL STORE, MAIL ORDER AND CATALOG SALES SERVICES, IN THE FIELD OF LAW ENFORCEMENT AND EMERGENCY RESPONSE EQUIPMENT AND SUPPLIES (U.S. CL. 101).

FIRST USE 7-0-1983; IN COMMERCE 7-0-1983.

SN 74-281,232. FAWNWOOD, INC., BROOKLINE, MA. FILED 6-2-1992.

FAWNWOOD

FOR COMPUTER PROGRAMMING FOR THE MEDICAL AND SCIENTIFIC FIELDS, AND CONSULTATIONS IN CONJUNCTION THEREWITH (U.S. CLS. 100 AND 101).

FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-281,502. SCARDAPANE CORPORATION, PENNSAUKEN, NJ. FILED 6-2-1992.

TOTALLY PASTA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PASTA", APART FROM THE MARK AS SHOWN.

FOR RESTAURANT SERVICES; NAMELY, PROVIDING SALADS, BREADS, OMELETTES AND PASTA (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-281,786. D.O.C. OPTICS CORPORATION, SOUTHFIELD, MI. FILED 6-5-1992.

EYE-CLUB

FOR OPTOMETRIC AND OPTICIAN SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 11-0-1989; IN COMMERCE 11-0-1989.

SN 74-282,176. CHINA DRAGON GOURMET ENTERPRISES, INC., FORT COLLINS, CO. FILED 6-8-1992.

THE LINING AND STIPPLING IN THE DRAWING ARE FEATURES OF THE MARK AND ARE NOT INTENDED TO INDICATE COLOR.

FOR FAST FOOD CHINESE RESTAURANTS (U.S. CL. 100).

SN 74-282,362. FUTURE FISHERMAN FOUNDATION, BARRINGTON, IL. FILED 6-8-1992.

FUTURE FISHERMAN FOUNDATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOUNDATION", APART FROM THE MARK AS SHOWN.

FOR PROMOTION OF FISHING BY YOUNG PEOPLE (U.S. CL. 100).

FIRST USE 7-1-1985; IN COMMERCE 7-1-1985.

SN 74-282,418. HR MICHELSTONE, INCORPORATED, NEW YORK, NY. FILED 6-8-1992.

Dates of Distinction

FOR CUSTOMIZED SERVICE; NAMELY, NOTIFYING OTHERS ABOUT HOLIDAYS, OTHER OCCASIONS, AND IMPORTANT DATES, AND THE SENDING OF CARDS AND/OR GIFTS TO MARK THOSE OCCASIONS AND DATES (U.S. CL. 100).

FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 42—(Continued).

SN 74-282,426. TENDA CHICK INC., LANETT, AL. FILED 6-8-1992.

TENDA CHICK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHICK", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 0-0-1987; IN COMMERCE 0-0-1987.

SN 74-282,435. HEALTH MAINTENANCE ORGANIZATION OF NEW JERSEY, INC., THE, DBA U.S. HEALTHCARE, BLUE BELL, PA. FILED 6-8-1992.

HMO NJ

OWNER OF U.S. REG. NO. 1,288,184.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HMO", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR PREPAID HEALTHCARE SERVICES (U.S. CL. 100).
FIRST USE 5-18-1982; IN COMMERCE 5-0-1982.

SN 74-282,793. VAN DYNE-CROTTY, INC., DAYTON, OH. FILED 6-8-1992.

CUSTOMER ASSURANCE PROGRAM

THE FIRST LETTER OF EACH WORD IS LINED FOR DARK RED AND THE OTHER LETTERS OF EACH WORD ARE LINED FOR LIGHT RED.
FOR UNIFORM RENTAL SERVICES (U.S. CLS. 100 AND 101).

CLASS 42—(Continued).

SN 74-282,941. AMERICAN AIR RACING ASSOCIATION, FEDERAL WAY, WA. FILED 6-9-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN AIR RACING ASSOCIATION", APART FROM THE MARK AS SHOWN.
FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF AIR RACING (U.S. CL. 100).
FIRST USE 8-3-1991; IN COMMERCE 8-9-1991.

SN 74-283,308. REEBOK INTERNATIONAL LIMITED, LANCASHIRE, ENGLAND, FILED 6-9-1992.

WEEBOK

OWNER OF U.S. REG. NO. 1,499,573.
FOR RETAIL STORE SERVICES IN THE FIELD OF CHILDREN'S FOOTWEAR AND APPAREL, BAGS, TOYS, AND RELATED ACCESSORIES (U.S. CL. 101).

SN 74-283,438. UNITED STATES POLO ASSOCIATION, LEXINGTON, KY. FILED 6-10-1992.

USPA

OWNER OF U.S. REG. NOS. 1,181,651, 1,602,979 AND OTHERS.
FOR FURTHERING THE INTERESTS OF POLO PLAYERS AND PROMOTING THE SPORT OF POLO IN THE UNITED STATES (U.S. CL. 100).
FIRST USE 10-10-1960; IN COMMERCE 10-10-1960.

SN 74-283,504. HILL, THOMAS T., DBA HILLS OF SNO, SELMA, NC. AND HILL, DENISE T., DBA HILLS OF SNO, SELMA, NC. FILED 6-10-1992.

HILLS OF SNO

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 6-1-1984; IN COMMERCE 6-1-1984.

CLASS 42—(Continued).

SN 74-283,640. COGNIS, INC., SANTA ROSA, CA. FILED 6-10-1992.

COGNIS

FOR CONSULTING, RESEARCH AND DEVELOPMENT, ENGINEERING, ANALYTICAL AND INFORMATION SERVICES, ALL IN THE FIELD OF BIOLOGICAL AND ENVIRONMENTAL TECHNOLOGY (U.S. CL. 100).
FIRST USE 3-1-1991; IN COMMERCE 4-15-1991.

SN 74-283,827. INTERNATIONAL GOURMET RESTAURANTS OF AMERICA, INC., DBA ALFREDO'S THE ORIGINAL OF ROME, NEW YORK, NY. FILED 6-11-1992.

ITALIA 2000 EXPO

THE ENGLISH TRANSLATION OF THE WORD "ITALIA" IN THE MARK IS "ITALY".
FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-284,626. C.W.K. INVESTMENTS, INC., CLEVELAND HEIGHTS, OH. FILED 6-15-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOARDING KENNELS", APART FROM THE MARK AS SHOWN.
THE LINING AND STIPPLING ON THE DRAWING ARE FEATURES OF THE MARK AND ARE NOT INTENDED TO INDICATE COLOR.
FOR BOARDING KENNELS AND ANIMAL GROOMING (U.S. CL. 100).
FIRST USE 1-28-1992; IN COMMERCE 1-28-1992.

CLASS 42—(Continued).

SN 74-285,600. WINGS & ALE, INC., COLUMBIA, SC. FILED 6-15-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WINGS & ALE", APART FROM THE MARK AS SHOWN.
FOR RESTAURANTS AND BAR SERVICES (U.S. CL. 100).
FIRST USE 2-0-1989; IN COMMERCE 2-0-1989.

SN 74-286,745. FARRANT OF FLORIDA, INC., ORLANDO, FL. FILED 6-22-1992.

ECKY THUMPS

FOR RESTAURANT SERVICES, NAMELY, OPERATING A CHAIN OF RESTAURANTS (U.S. CL. 100).

SN 74-286,818. AHMED, ZAHOOR, DBA IFFE IFFE INC., ROSELLE PARK, NJ. FILED 6-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.
FOR CUSTOM DESIGN AND AFFIXATION OF EMBOIDERY PATTERNS AND LOGOS FOR OTHERS (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-286,971. WEINBERG CONSULTING GROUP INC., WASHINGTON, DC. FILED 6-22-1992.

WEINBERG CONSULTING GROUP INC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONSULTING GROUP, INC", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR CONSULTING SERVICES IN THE FIELDS OF SCIENTIFIC AND STRATEGIC PRODUCT DEFENSE, IN LITIGATION, REGULATION AND LEGISLATION; ENVIRONMENTAL REMEDIATION/DEFENSE SUPPORT, SCIENTIFIC ANALYSIS, RISK ASSESSMENTS AND IMPACT STATEMENTS; FOOD AND DRUG ACTIVITIES INCLUDING LABELING, FOOD ADDITIVE PETITIONS, DRUG DEVELOPMENT ISSUES, MEDICAL DEVICE ANALYSES AND PANEL PREPARATION; AND MANAGEMENT OF TECHNOLOGY AND ORGANIZATIONAL ANALYSES, R&D REVIEWS, TECHNICAL DUE DILIGENCE AND LICENSING ASSISTANCE (U.S. CLS. 100 AND 101).

FIRST USE 6-1-1983; IN COMMERCE 6-1-1983.

SN 74-287,299. JLOR, INC., CINCINNATI, OH. FILED 6-19-1992.

CHOO CHOO'S

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-287,448. STERLING INC., AKRON, OH. FILED 6-23-1992.

JUST KARAT

FOR RETAIL JEWELRY STORE SERVICES (U.S. CL. 101).

SN 74-287,655. EXPERDENT CONSULTANTS INC., BURNABY, BRITISH COLUMBIA, CANADA, FILED 6-22-1992.

EXPERDENT

FOR DENTAL PRACTICE MANAGEMENT AND CONSULTATION SERVICES (U.S. CL. 100).

FIRST USE 3-1-1990; IN COMMERCE 7-3-1991.

SN 74-287,803. KAWEAH DELTA DISTRICT HOSPITAL, VISALIA, CA. FILED 6-24-1992.

NEW HORIZONS IN CARE

FOR HOSPITAL NURSING SERVICES (U.S. CL. 100).

FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

CLASS 42—(Continued).

SN 74-287,960. SZYMANSKI, MARIANNE M., DBA TOY TIPS, FRANKLIN, WI. FILED 6-23-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOY", APART FROM THE MARK AS SHOWN.

FOR CONSUMER PRODUCT SAFETY TESTING, EDUCATIONAL EVALUATION AND CONSULTATION IN THE FIELD OF TOYS (U.S. CL. 100).

FIRST USE 5-30-1991; IN COMMERCE 9-1-1991.

SN 74-288,826. GREEN LEAF VENTURES, INC., SAN DIEGO, CA. FILED 6-26-1992.

SAND DANCER

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-289,421. T-100 INTERNATIONAL, INC., CINCINNATI, OH. FILED 6-29-1992.

THE SIMPLE ALTERNATIVE

FOR FUNERAL PREARRANGEMENT AND FUNERAL RELATED SERVICES; NAMELY, BURIAL AND CREMATION (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-289,573. COLUMBIA HOUSE COMPANY, THE, NEW YORK, NY. FILED 6-26-1992.

ENTERTAINING AMERICA. . .ONE PERSON AT A TIME

FOR MAIL ORDER CATALOG SERVICES FEATURING MUSICAL SOUND RECORDINGS AND PRE-RECORDED VIDEOS; MAIL ORDER SERVICES FEATURING MUSICAL SOUND RECORDINGS AND PRE-RECORDED VIDEOS; TELEPHONE SHOP-AT-HOME SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 4-24-1992; IN COMMERCE 4-24-1992.

SN 74-289,772. K-BOB'S U.S.A., INC., ALBUQUERQUE, NM. FILED 6-30-1992.

SERVING THE FOOD AMERICA LOVES

FOR RESTAURANT SERVICES; NAMELY, OPERATION OF A STEAK HOUSE (U.S. CL. 100).
FIRST USE 9-0-1985; IN COMMERCE 9-0-1985.

SN 74-289,773. ACME BOOT COMPANY, INC., DBA BOOT VILLAGE, CLARKSVILLE, TN. FILED 6-30-1992.

BOOT VILLAGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOOT", APART FROM THE MARK AS SHOWN.
FOR RETAIL STORE SERVICES IN THE FIELD OF BOOTS AND FOOTWEAR AND APPAREL (U.S. CL. 101).
FIRST USE 11-0-1984; IN COMMERCE 11-0-1984.

SN 74-290,310. NATIONAL EDUCATION ASSOCIATION, WASHINGTON, DC. FILED 7-1-1992.

NEA FINANCIAL SERVICES

OWNER OF U.S. REG. NO. 1,555,056 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FINANCIAL SERVICES", APART FROM THE MARK AS SHOWN.
FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTEREST OF THOSE INVOLVED IN THE EDUCATIONAL INDUSTRY INCLUDING TEACHERS, CUSTODIANS, STUDENTS, CAFETERIA WORKERS AND THE LIKE (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-290,784. CIRCLE K CORPORATION, THE, PHOENIX, AZ. FILED 7-6-1992.

WE'RE ON THE WAY

FOR CONVENIENCE STORE SERVICES (U.S. CL. 100).
FIRST USE 4-13-1992; IN COMMERCE 5-22-1992.

SN 74-293,717. REAL EVANGELISM, INC., DBA BAILEY SMITH MINISTRIES, DULUTH, GA. FILED 7-13-1992.

POINTING THE WAY

FOR SERVICES OF PROVIDING RELIGIOUS CRUSADES, REVIVALS, RETREATS, WORKSHOPS, AND CAMPS; EVANGELISTIC SERVICES (U.S. CL. 100).
FIRST USE 6-0-1987; IN COMMERCE 6-0-1987.

SN 74-296,413. CEDARS-SINAI MEDICAL CENTER, LOS ANGELES, CA. FILED 7-21-1992.

KIDSHAPE

FOR HEALTH CARE SERVICES; NAMELY, CONDUCTING PROGRAMS DESIGNED FOR CHILDREN AND ADOLESCENTS ON NUTRITION AND EXERCISE, AND THE DISTRIBUTION OF PROGRAM MATERIALS THEREWITH (U.S. CL. 100).
FIRST USE 1-8-1989; IN COMMERCE 1-8-1989.

SN 74-297,301. CRAZY FLAMINGO, INC., THE, MARCO ISLAND, FL. FILED 7-24-1992.

CRAZY FLAMINGO

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-297,450. CHAPIN, ROGER, SAN DIEGO, CA. FILED 7-24-1992.

SECOND AMERICAN REVOLUTION

FOR PROMOTING SOCIAL ACTION AND DEBATE ON CURRENT POLITICAL AND ECONOMIC ISSUES (U.S. CL. 100).

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PRIOR UNITED STATES CLASSIFICATION

APPLICATION IN ONE CLASS

COLLECTIVE MEMBERSHIP MARKS

CLASS 200—COLLECTIVE MEMBERSHIP

SN 74-080,696. V.T.M. CORPORATION, ROCKFORD, IL. FILED 7-23-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL MARTIAL ARTS LEAGUE" AND THE YIN YANG DESIGN, APART FROM THE MARK AS SHOWN.

FOR INDICATING MEMBERSHIP IN A MARTIAL ARTS LEAGUE.

FIRST USE 6-3-1985; IN COMMERCE 6-3-1985.

SN 74-168,241. WINNERS ON WHEELS FOUNDATION, FRESNO, CA. FILED 5-20-1991.

WINNERS ON WHEELS

FOR INDICATING MEMBERSHIP IN AN ORGANIZATION.

SN 74-196,885. WOMEN'S SPORTS FOUNDATION, NEW YORK, NY. FILED 8-22-1991.

OWNER OF U.S. REG. NOS. 1,162,331 AND 1,287,418.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOUNDATION", APART FROM THE MARK AS SHOWN.

SEC. 2(F) AS TO "WOMEN'S SPORTS".

FOR INDICATING MEMBERSHIP IN A SPORTS FOUNDATION.

SN 74-250,377. PROFESSIONAL BUSINESSWOMENS GOLF NETWORK, GREENVILLE, SC. FILED 2-27-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROFESSIONAL BUSINESSWOMENS GOLF NETWORK", APART FROM THE MARK AS SHOWN.

THE PERSON DEPICTED IN THE PORTRAIT SHOWN IN THE MARK IS NOT A PARTICULAR LIVING INDIVIDUAL.

FOR BUTTONS, GOLF BAG TAGS, STATIONERY, T-SHIRTS, AND OTHER CLUB GOODS AND PARAPHERNALIA.

FIRST USE 11-12-1990; IN COMMERCE 1-21-1991.

SN 74-275,924. NATIONAL ELECTRICAL CONTRACTORS ASSOCIATION, INC., BETHESDA, MD. FILED 5-18-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE APPLICANT DISCLAIMS THE EXCLUSIVE RIGHT TO USE ANY OF THE WORDS APPEARING IN THE MARK APART FROM THE MARK AS SHOWN., APART FROM THE MARK AS SHOWN.

FOR INDICATING MEMBERSHIP IN AN ORGANIZATION OF ELECTRICAL CONTRACTORS.

FIRST USE 7-0-1948; IN COMMERCE 7-0-1948.

CERTIFICATION MARKS

CLASS A—GOODS

SN 74-220,964. MERITAGE ASSOCIATION, THE, SANTA ROSA, CA. FILED 11-12-1991.

MERITAGE

THE CERTIFICATION MARK, AS USED BY PERSONS AUTHORIZED BY THE MERITAGE ASSOCIATION, CERTIFIES THAT THE WINE IS: (I) BLENDED ONE HUNDRED PERCENT FROM CLASSIC BORDEAUX GRAPE VARIETIES GROWN IN THE UNITED STATES.

FOR WINES.

FIRST USE 2-21-1989; IN COMMERCE 2-21-1989.

SN 74-238,400. CONSORZIO DEL FORMAGGIO PARMIGIANO-REGGIANO, 42100 REGGIO EMILIA, ITALY, FILED 1-17-1992.

THE ENGLISH TRANSLATION OF "CONSORZIO TUTELA PARMIGIANO REGGIANO" IN THE MARK IS "UNDER THE CUSTODY OF THE CONSORTIUM FOR PARMIGIANO REGGIANO".

THE CERTIFICATION MARK, AS USED BY PERSONS AUTHORIZED BY CERTIFIER, CERTIFIES THAT THE GOODS ORIGINATE IN THE PARMA-REGGIO REGION OF ITALY, SPECIFICALLY THE ZONE COMPRISING THE TERRITORY OF THE PROVINCES OF PARMA, REGGIO EMILIA, MODENA AND MANTUA ON THE RIGHT BANK OF THE RIVER PO AND BOLOGNA ON THE LEFT BANK OF THE RIVER RENO.

FOR CHEESE.

FIRST USE 4-10-1954; IN COMMERCE 5-25-1965.

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TRADEMARK REGISTRATIONS ISSUED

PRINCIPAL REGISTER

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

CLASS 1—CHEMICALS

1,734,208. **CALSONIC.** CALSONIC CORPORATION, BY CHANGE OF NAME FROM NIHON RADIATOR CO., LTD., MULTIPLE CLASS, (INT. CLS. 1, 6, 16, 20, 21, 22, 29 AND 30), (U.S. CLS. 1, 2, 6, 7, 30, 33, 42, 46 AND 50). SN 73-721,117. PUB. 8-25-1992. FILED 4-4-1988.

1,734,209. **NOKIA AND DESIGN.** NOKIA CORPORATION, MULTIPLE CLASS, (INT. CLS. 1, 7, 9, 11, 16, 17, 21, 24, 25, 37 AND 42), (U.S. CLS. 1, 2, 6, 13, 21, 23, 26, 34, 35, 37, 39, 42, 100, 101 AND 103). SN 73-746,495. PUB. 9-1-1992. FILED 8-16-1988.

1,734,210. **MISCELLANEOUS DESIGN.** KABUSHIKI KAISHA CHIBO, MULTIPLE CLASS, (INT. CLS. 1, 5, 29, 30, 31 AND 32), (U.S. CLS. 1, 18, 45 AND 46). SN 73-824,421. PUB. 9-1-1992. FILED 9-11-1989.

1,734,211. **MITSUBISHI.** MITSUBISHI SHOJI KAISHA, LTD., MULTIPLE CLASS, (INT. CLS. 1, 2, 3, 5, 6, 8, 9, 10, 11, 14, 16, 17, 18, 19, 20, 21, 26 AND 27), (U.S. CLS. 2, 4, 6, 12, 13, 16, 18, 20, 21, 23, 26, 27, 32, 33, 34, 37, 38, 40, 41 AND 44). SN 73-839,899. PUB. 9-1-1992. FILED 11-15-1989.

1,734,212. **MISCELLANEOUS DESIGN.** PURSLEY, INC., MULTIPLE CLASS, (INT. CLS. 1, 31 AND 42), (U.S. CLS. 1, 10 AND 101). SN 74-029,491. PUB. 9-1-1992. FILED 2-16-1990.

1,734,213. **MICOFER.** MIOX LIMITED, (U.S. CLS. 6 AND 14). SN 74-067,600. PUB. 9-1-1992. FILED 6-8-1990.

1,734,214. **H NYCOMED AND DESIGN.** NYCOMED AS, MULTIPLE CLASS, (INT. CLS. 1, 5, 9 AND 10), (U.S. CLS. 6, 18, 21, 26, 38 AND 44). SN 74-069,046. PUB. 9-1-1992. FILED 6-14-1990.

1,734,215. **ABRAMANT.** LONZA LTD., (U.S. CL. 6). SN 74-094,684. PUB. 9-1-1992. FILED 9-4-1990.

1,734,216. **DYNAMIC LIFTER.** DYNAMIC LIFTER PTY LTD., (U.S. CLS. 6 AND 10). SN 74-101,797. PUB. 9-1-1992. FILED 10-1-1990.

1,734,217. **BETHLEHEM STEEL AND DESIGN.** BETHLEHEM STEEL CORPORATION, MULTIPLE CLASS, (INT. CLS. 1, 4, 6, 16, 37, 41 AND 42), (U.S. CLS. 1, 7, 14, 15, 38, 100, 103 AND 107). SN 74-122,551. PUB. 3-3-1992. FILED 12-11-1990.

1,734,218. **LAMEPON.** CHEMISCHE FABRIK GRUENAU GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG (GMBH), (U.S. CL. 6). SN 74-132,142. PUB. 9-1-1992. FILED 1-22-1991.

1,734,219. **FACTOR ONE.** ALTA PHOTOGRAPHIC, INC., (U.S. CL. 6). SN 74-133,181. PUB. 6-16-1992. FILED 1-24-1991.

1,734,220. **PICTURE THIS.** DKM, LTD., DBA PLAID ENTERPRISES, MULTIPLE CLASS, (INT. CLS. 1 AND 16), (U.S. CLS. 5, 6, 37 AND 38). SN 74-140,134. PUB. 5-5-1992. FILED 2-19-1991.

1,734,221. **MISCELLANEOUS DESIGN.** LOCTITE CORPORATION, (U.S. CLS. 5 AND 6). SN 74-163,431. PUB. 9-1-1992. FILED 5-3-1991.

1,734,222. **BITUMENES ORINOCO AND DESIGN.** BITUMENES, ORINOCO, S.A., MULTIPLE CLASS, (INT. CLS. 1, 4, 35, 39 AND 42), (U.S. CLS. 6, 15, 100, 101 AND 105). SN 74-168,665. PUB. 9-1-1992. FILED 5-21-1991.

1,734,223. **META-BOOST.** INTERNATIONAL REMEDIATION CORPORATION, (U.S. CL. 6). SN 74-170,772. PUB. 9-1-1992. FILED 5-28-1991.

1,734,224. **POWER TABS.** BROTHERS THREE INC., (U.S. CL. 6). SN 74-175,177. PUB. 3-3-1992. FILED 6-10-1991.

1,734,225. **COLORVIR.** TECHNI-CINE-PHOT S.A., (U.S. CL. 6). SN 74-179,578. PUB. 9-1-1992. FILED 6-25-1991.

1,734,226. **OIL DAWGS (STYLIZED).** TAYLOR, CHARLES R., AND WILDENAUER, ELAINE V., AND MISIURA, JOSEPH A., (U.S. CL. 15). SN 74-187,778. PUB. 9-1-1992. FILED 7-23-1991.

1,734,227. **NIFLOW.** W CANNING MATERIALS LIMITED, (U.S. CL. 6). SN 74-191,025. PUB. 9-1-1992. FILED 8-2-1991.

1,734,228. **OXILAZE.** CHEM-LIG INTERNATIONAL INDUSTRIES, INC., (U.S. CL. 6). SN 74-196,932. PUB. 9-1-1992. FILED 8-22-1991.

1,734,229. **PURILAZE.** CHEM-LIG INTERNATIONAL INDUSTRIES, INC., (U.S. CL. 6). SN 74-196,950. PUB. 9-1-1992. FILED 8-22-1991.

1,734,230. **CLIPPER.** IMPERIAL CHEMICAL INDUSTRIES PLC, (U.S. CLS. 6 AND 10). SN 74-203,443. PUB. 9-1-1992. FILED 9-13-1991.

1,734,231. **AUXACOLOR.** DIAGNOSTICS PASTEUR, MULTIPLE CLASS, (INT. CLS. 1 AND 5), (U.S. CLS. 6 AND 18). SN 74-205,116. PUB. 9-1-1992. FILED 9-19-1991.

1,734,232. **JEWELER'S SKIN GUARD.** L. LAWRENCE PRODUCTS, INC., (U.S. CL. 6). SN 74-212,758. PUB. 9-1-1992. FILED 10-16-1991.

1,734,233. **CHEMFAC.** CHEMRON CORPORATION, (U.S. CL. 6). SN 74-223,345. PUB. 9-1-1992. FILED 11-19-1991.

1,734,234. **RED.NOX (STYLIZED).** TURCHAN, OTTO C., DBA ENERGY SYSTEMS ENGINEERING CO., (U.S. CL. 6). SN 74-225,257. PUB. 9-1-1992. FILED 11-25-1991.

1,734,235. **MEGATANE.** REFINERY RESEARCH CORPORATION, (U.S. CLS. 6 AND 15). SN 74-234,172. PUB. 9-1-1992. FILED 12-30-1991.

1,734,236. **KASTECH.** KOLENE CORPORATION, (U.S. CL. 6). SN 74-240,047. PUB. 9-1-1992. FILED 1-24-1992.

1,734,237. **RANDOM PRIMED IMAGES.** UNITED STATES BIOCHEMICAL CORPORATION, (U.S. CL. 6). SN 74-241,953. PUB. 9-1-1992. FILED 1-31-1992.

1,734,238. **ZEOPOL.** J. M. HUBER CORPORATION, (U.S. CL. 6). SN 74-242,051. PUB. 9-1-1992. FILED 1-30-1992.

1,734,239. **EASY ACID.** UNITED CHEMICAL CORPORATION, (U.S. CL. 6). SN 74-245,365. PUB. 9-1-1992. FILED 2-11-1992.

1,734,240. **EASY PH.** UNITED CHEMICAL CORPORATION, (U.S. CL. 6). SN 74-245,368. PUB. 9-1-1992. FILED 2-11-1992.

1,734,241. **SUDS-X.** ROBARB, INCORPORATED, (U.S. CL. 6). SN 74-246,532. PUB. 9-1-1992. FILED 2-14-1992.

1,734,242. **PLANTAREN.** HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN (HENKEL KGAA), (U.S. CL. 6). SN 74-248,466. PUB. 9-1-1992. FILED 2-21-1992.

1,734,243. **XP2.** ILFORD LIMITED, (U.S. CLS. 6 AND 26). SN 74-256,218. PUB. 9-1-1992. FILED 3-16-1992.

1,734,244. **M MARATHON AGGRESSOR AND DESIGN.** MARATHON OIL COMPANY, (U.S. CL. 6). SN 74-258,566. PUB. 9-1-1992. FILED 3-24-1992.

1,734,245. **MISCELLANEOUS DESIGN.** TOMAHAWK INTERNATIONAL, LTD., (U.S. CL. 6). SN 74-260,518. PUB. 9-1-1992. FILED 3-30-1992.

1,734,246. **CALGENE.** CALGENE, INC., (U.S. CL. 6). SN 74-261,215. PUB. 9-1-1992. FILED 3-31-1992.

1,734,247. **AGTC.** ADVANCED GENETIC TECHNOLOGIES CORP., (U.S. CL. 6). SN 74-261,410. PUB. 9-1-1992. FILED 4-1-1992.

CLASS 2—PAINTS

1,734,211 (*See Class 1 for this trademark*).

1,734,248. **SAUER'S AND DESIGN.** C. F. SAUER COMPANY, THE, (U.S. CL. 6). SN 74-115,933. PUB. 9-1-1992. FILED 11-16-1990.

1,734,249. **TUBWORKS.** TUB REFINISHING, INC., DBA MUNRO PRODUCTS, MULTIPLE CLASS, (INT. CLS. 2 AND 11), (U.S. CLS. 6 AND 13). SN 74-133,458. PUB. 9-1-1992. FILED 1-25-1991.

1,734,250. **ENVIRONMENTAL AND CUSTOMER CARE.** COLOR YOUR WORLD CORP., MULTIPLE CLASS, (INT. CLS. 2 AND 27), (U.S. CLS. 16, 20 AND 37). SN 74-133,964. PUB. 9-1-1992. FILED 1-28-1991.

1,734,251. **BITZELS.** FOOD MASTERS, INC., (U.S. CLS. 6 AND 46). SN 74-166,080. PUB. 9-12-1992. FILED 5-13-1991.

1,734,252. **WILFLEX (STYLIZED).** FLEXIBLE PRODUCTS COMPANY, (U.S. CLS. 11 AND 16). SN 74-243,041. PUB. 9-1-1992. FILED 2-4-1992.

1,734,253. **CARAPACE.** ELECTRA POLYMERS & CHEMICALS LIMITED, (U.S. CL. 11). SN 74-254,585. PUB. 9-1-1992. FILED 3-12-1992.

1,734,254. **WEATHERLAST.** DRYVIT SYSTEMS, INC., (U.S. CL. 16). SN 74-258,235. PUB. 9-1-1992. FILED 3-23-1992.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

1,734,211 (*See Class 1 for this trademark*).

1,734,255. **UVA-OPTIMAL.** NORDELL, LIZ, (U.S. CLS. 51 AND 52). SN 73-556,768. PUB. 9-1-1992. FILED 9-3-1985.

1,734,256. **CHRONOSVELT.** ORLANE ITALIA S.P.A., (U.S. CL. 51). SN 73-766,652. PUB. 9-1-1992. FILED 12-1-1988.

1,734,257. **MISCELLANEOUS DESIGN.** CLOROX COMPANY, THE, (U.S. CL. 52). SN 73-796,936. PUB. 9-1-1992. FILED 5-1-1989.

1,734,258. **PROPERTY OF A GENTLEMAN P.O.G. AND DESIGN.** P.O.G. S.R.L., MULTIPLE CLASS, (INT. CLS. 3, 18, 24 AND 25), (U.S. CLS. 3, 39, 42, 51 AND 52). SN 73-801,862. PUB. 9-1-1992. FILED 5-22-1989.

1,734,259. **NATURAL RIGENA.** FRAMESI S.R.L., (U.S. CLS. 51 AND 52). SN 73-822,117. PUB. 9-1-1992. FILED 8-28-1989.

1,734,260. **PRESCRIPTIVES (STYLIZED).** ESTEE LAUDER INC., MULTIPLE CLASS, (INT. CLS. 3 AND 21), (U.S. CLS. 51 AND 52). SN 74-025,295. PUB. 9-1-1992. FILED 2-2-1990.

1,734,261. **MISCELLANEOUS DESIGN.** RIZZO, ANTONIO, (U.S. CL. 51). SN 74-028,629. PUB. 9-1-1992. FILED 2-13-1990.

1,734,262. **CARICIA CARE.** CONSOLIDATED CHEMICAL, INC., (U.S. CL. 52). SN 74-051,861. PUB. 9-1-1992. FILED 4-23-1990.

1,734,263. **JARDINES DE ESPANA.** PERFUMERIA GAL, S.A., (U.S. CLS. 51 AND 52). SN 74-073,071. PUB. 9-1-1992. FILED 6-27-1990.

1,734,264. **NATURALLY YOURS, ALEX (STYLIZED).** PAVLIDES, STELLA, DBA NATURALLY YOURS, ALEX, (U.S. CLS. 51 AND 52). SN 74-111,927. PUB. 9-1-1992. FILED 11-1-1990.

1,734,265. **JOHNSTON & MURPHY.** GENESCO INC., MULTIPLE CLASS, (INT. CLS. 3, 18, 21, 25 AND 42), (U.S. CLS. 2, 3, 4, 39, 40, 50, 51 AND 101). SN 74-117,441. PUB. 9-1-1992. FILED 11-21-1990.

1,734,266. **LAVASOL.** COMPANIA PANAMENA DE ACEITES, S.A., (U.S. CL. 52). SN 74-129,193. PUB. 9-1-1992. FILED 1-10-1991.

1,734,267. **ON FIRE.** COSMYL, INC., (U.S. CLS. 51 AND 52). SN 74-141,836. PUB. 9-1-1992. FILED 2-25-1991.

1,734,268. **MISCELLANEOUS DESIGN.** E. DAVIS, INC., (U.S. CLS. 6 AND 51). SN 74-151,711. PUB. 9-1-1992. FILED 3-27-1991.

1,734,269. **SWIMMERS' HAIR.** JUDY WELLS, INC., (U.S. CLS. 51 AND 52). SN 74-155,462. PUB. 9-1-1992. FILED 4-9-1991.

1,734,270. **AROMATICA DI GIARDINO GALLIA.** KTMX, INC., ASSIGNEE OF MYMAX, INC., (U.S. CL. 51). SN 74-158,535. PUB. 7-7-1992. FILED 4-18-1991.

1,734,271. **MULHENS.** MULHENS KG, (U.S. CLS. 51 AND 52). SN 74-176,580. PUB. 9-1-1992. FILED 6-17-1991.

1,734,272. **THE COLOR STUDIO.** REVLON, INC., (U.S. CL. 51). SN 74-182,345. PUB. 9-1-1992. FILED 7-5-1991.

1,734,273. **SELVERT AND DESIGN.** INVESTIGACION Y DESARROLLO DE COSMETICOS, S.A., (U.S. CLS. 51 AND 52). SN 74-182,958. PUB. 9-1-1992. FILED 7-8-1991.

1,734,274. **STAIN-AWAY (BLOCK FORM).** REGENT LABS, INC., DBA REGENT LABORATORIES, (U.S. CL. 52). SN 74-193,856. PUB. 9-1-1992. FILED 8-12-1991.

1,734,275. **POWER CLEAN 2000 DEDICATED TO SERVING YOU & THE ENVIRONMENT..... AND DESIGN.** CARBON CLEAN WORLDWIDE, INC., MULTIPLE CLASS, (INT. CLS. 3 AND 7), (U.S. CLS. 23 AND 52). SN 74-221,471. PUB. 9-1-1992. FILED 11-14-1991.

1,734,276. **CONATURAL.** KADABELL GMBH & CO. KG, (U.S. CLS. 51 AND 52). SN 74-221,968. PUB. 9-1-1992. FILED 11-13-1991.

1,734,277. **GRINDER.** RUDOLPH INTERNATIONAL, INC., (U.S. CLS. 4, 44 AND 51). SN 74-222,776. PUB. 9-1-1992. FILED 11-18-1991.

1,734,278. **VIVOGLO.** INVIVO, INC., (U.S. CL. 51). SN 74-228,032. PUB. 9-1-1992. FILED 12-4-1991.

1,734,279. **PRO STRIPPER.** PARKS CORPORATION, (U.S. CL. 52). SN 74-233,394. PUB. 9-1-1992. FILED 12-23-1991.

1,734,280. **PROFUTURA.** MARBERT GMBH, (U.S. CL. 51). SN 74-234,492. PUB. 9-1-1992. FILED 12-30-1991.

1,734,281. **CHARLES RUSSELL.** CHARLES RUSSELL LIMITED, INC., MULTIPLE CLASS, (INT. CLS. 3 AND 42), (U.S. CLS. 51, 52 AND 100). SN 74-236,026. PUB. 9-1-1992. FILED 1-8-1992.

1,734,282. **MORNING DREAM.** S & J PERFUME COMPANY LIMITED, (U.S. CL. 51). SN 74-239,273. PUB. 9-1-1992. FILED 1-22-1992.

1,734,283. **PREP-PEE.** HERDOR'S, INC., (U.S. CL. 52). SN 74-243,861. PUB. 9-1-1992. FILED 2-6-1992.

1,734,284. **SHAKA SHAVE (STYLIZED).** GABEL'S COSMETICS, INC., (U.S. CL. 52). SN 74-245,039. PUB. 9-1-1992. FILED 2-10-1992.

1,734,285. **TECHCLEAN.** TECH SPRAY INC., (U.S. CL. 52). SN 74-252,865. PUB. 9-1-1992. FILED 3-5-1992.

1,734,286. **CIRCENE AND DESIGN.** CIRCENE FAR EAST CORP., (U.S. CL. 51). SN 74-254,794. PUB. 9-1-1992. FILED 3-12-1992.

1,734,287. **E-Z SUDS.** EPIC HOLDING COMPANY, INC., (U.S. CL. 52). SN 74-255,278. PUB. 9-1-1992. FILED 3-13-1992.

1,734,288. **MIGHTY MIST.** L'OREAL, (U.S. CL. 51). SN 74-260,359. PUB. 9-1-1992. FILED 3-30-1992.

1,734,289. **IMI.** HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN, (U.S. CL. 52). SN 74-261,883. PUB. 9-1-1992. FILED 4-2-1992.

1,734,290. DIXI. HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN (HENKEL KGAA), (U.S. CL. 52). SN 74-263,408. PUB. 9-1-1992. FILED 4-7-1992.

1,734,291. WIPP. HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN (HENKEL KGAA), (U.S. CL. 52). SN 74-263,409. PUB. 9-1-1992. FILED 4-7-1992.

1,734,292. FYREWASH. ROCHEM TECHNICAL SERVICES [HOLDINGS] AG, (U.S. CL. 52). SN 74-267,586. PUB. 9-1-1992. FILED 4-20-1992.

CLASS 4—LUBRICANTS AND FUELS

1,734,217 (*See Class 1 for this trademark*).

1,734,222 (*See Class 1 for this trademark*).

1,734,293. HTA 1000. CITGO PETROLEUM CORPORATION, (U.S. CL. 15). SN 74-095,950. PUB. 9-1-1992. FILED 9-11-1990.

1,734,294. STARTERLOGG AND DESIGN. FOREST TECHNOLOGY CORPORATION, (U.S. CL. 15). SN 74-095,997. PUB. 8-25-1992. FILED 9-11-1990.

1,734,295. MOTUL AND DESIGN. MOTUL S.A., (U.S. CL. 15). SN 74-102,381. PUB. 9-1-1992. FILED 10-1-1990.

1,734,296. GREENLEE. GREENLEE TEXTRON INC., MULTIPLE CLASS, (INT. CLS. 4, 6, 7, 8, 9, 17 AND 22), (U.S. CLS. 7, 12, 13, 15, 21, 23, 26 AND 35). SN 74-104,695. PUB. 9-1-1992. FILED 10-10-1990.

1,734,297. THE TREASURE CANDLE AND DESIGN. MCCAFFREY, FRANCES G., DBA THE TREASURE CANDLE LTD., (U.S. CL. 15). SN 74-147,522. PUB. 9-1-1992. FILED 3-14-1991.

1,734,298. FSX. CASTROL LIMITED, (U.S. CL. 15). SN 74-165,487. PUB. 9-1-1992. FILED 5-10-1991.

1,734,299. NEXT GENERATION PLUS. COASTAL CORPORATION, THE, (U.S. CL. 15). SN 74-209,414. PUB. 9-1-1992. FILED 10-3-1991.

1,734,300. ARCTIC EAL. MOBIL OIL CORPORATION, (U.S. CL. 15). SN 74-230,105. PUB. 9-1-1992. FILED 12-13-1991.

1,734,301. 21ST CENTURY ENERGY REED OIL COMPANY AND DESIGN. REED OIL COMPANY, (U.S. CL. 15). SN 74-236,918. PUB. 9-1-1992. FILED 1-13-1992.

1,734,302. CORROSION EXTINGUISHER. CORROSION SOLUTIONS, INC., (U.S. CL. 15). SN 74-251,273. PUB. 9-1-1992. FILED 3-2-1992.

1,734,303. NEXT GENERATION FUELS. COASTAL CORPORATION, THE, (U.S. CL. 15). SN 74-263,829. PUB. 9-1-1992. FILED 4-8-1992.

CLASS 5—PHARMACEUTICALS

1,734,210 (*See Class 1 for this trademark*).

1,734,211 (*See Class 1 for this trademark*).

1,734,214 (*See Class 1 for this trademark*).

1,734,231 (*See Class 1 for this trademark*).

1,734,304. FRESH'N DRY. UNIVERSAL HEALTH CARE PRODUCTS (CANADA) INC., (U.S. CL. 44). SN 73-823,746. PUB. 9-1-1992. FILED 9-5-1989.

1,734,305. SCOPE. BASF CORPORATION, (U.S. CL. 6). SN 74-024,689. PUB. 1-21-1992. FILED 2-1-1990.

1,734,306. NOVACET (BLOCK FORM). GENDERM CORPORATION, (U.S. CL. 18). SN 74-074,008. PUB. 1-15-1991. FILED 6-29-1990.

1,734,307. JAMAICAN THINS. DEER, RICHARD A., ASSIGNEE OF BODY DYNAMICS, INC., DBA BDI PHARMACEUTICALS, INC., (U.S. CL. 18). SN 74-074,930. PUB. 2-26-1991. FILED 7-2-1990.

1,734,308. BEE-TANNED. CC POLLEN CO., (U.S. CL. 18). SN 74-078,395. PUB. 8-25-1992. FILED 7-16-1990.

1,734,309. INNER BEAUTY. MEDICAL NUTRITION, INC., (U.S. CL. 18). SN 74-092,680. PUB. 9-1-1992. FILED 8-30-1990.

1,734,310. FEELIN' FIT. TWIN LABORATORIES, INC., (U.S. CL. 18). SN 74-106,548. PUB. 9-1-1992. FILED 10-16-1990.

1,734,311. RNAMATRIX. BIO 101, INC., (U.S. CLS. 6 AND 18). SN 74-109,477. PUB. 9-1-1992. FILED 10-26-1990.

1,734,312. BONELOC. POLYMERS RECONSTRUCTIVE A/S, (U.S. CLS. 6, 18 AND 44). SN 74-110,808. PUB. 9-1-1992. FILED 10-30-1990.

1,734,313. THEOSITE. GDS TECHNOLOGY, INC., (U.S. CLS. 6 AND 18). SN 74-144,158. PUB. 3-3-1992. FILED 3-4-1991.

1,734,314. TOLVID DIAGNOSTIC. UPJOHN COMPANY, THE, (U.S. CL. 18). SN 74-168,635. PUB. 8-25-1992. FILED 5-21-1991.

1,734,315. NEW DIRECTION OUTLOOK AND DESIGN. ABBOTT LABORATORIES, TA ROSS LABORATORIES, MULTIPLE CLASS, (INT. CLS. 5, 16 AND 41), (U.S. CLS. 18, 38, 100 AND 107). SN 74-169,599. PUB. 9-1-1992. FILED 5-23-1991.

1,734,316. POLYOX. SANOFI ANIMAL HEALTH, INC., (U.S. CL. 18). SN 74-181,717. PUB. 9-1-1992. FILED 7-2-1991.

1,734,317. ORELOX. ROUSSEL UCLAF, (U.S. CL. 18). SN 74-187,973. PUB. 9-1-1992. FILED 7-23-1991.

1,734,318. WEED BLAST. MOBLEY CHEMICALS, INC., (U.S. CL. 6). SN 74-207,383. PUB. 9-1-1992. FILED 9-27-1991.

1,734,319. IONOGRAN. IONOS MEDIZINISCHE PRODUKTE GMBH & CO. KG, (U.S. CLS. 5, 18 AND 44). SN 74-208,018. PUB. 9-1-1992. FILED 9-30-1991.

1,734,320. MERREM. IMPERIAL CHEMICAL INDUSTRIES PLC, (U.S. CL. 18). SN 74-208,822. PUB. 9-1-1992. FILED 10-2-1991.

1,734,321. PYLORAGEN. HYCOR BIOMEDICAL INC., (U.S. CLS. 18 AND 44). SN 74-216,495. PUB. 9-1-1992. FILED 10-28-1991.

1,734,322. OZI-MIST. WATERBURY COMPANIES, INC., ASSIGNEE OF BLUE CORAL, INC., (U.S. CL. 6). SN 74-220,864. PUB. 9-1-1992. FILED 11-12-1991.

1,734,323. PLANTAPLEX. STEIGERWALD ARZNEIMITTELWERK GMBH, (U.S. CL. 18). SN 74-221,649. PUB. 9-1-1992. FILED 11-14-1991.

1,734,324. VITA-RITE '800' AND DESIGN. CONSOLIDATED FLAVOR CORPORATION, (U.S. CL. 18). SN 74-228,391. PUB. 9-1-1992. FILED 12-9-1991.

1,734,325. ZAGAM. RHONE-POULENC RORER SA, (U.S. CL. 18). SN 74-230,438. PUB. 9-1-1992. FILED 12-16-1991.

1,734,326. DESPEC. INTERNATIONAL ETHICAL LABS, INC., (U.S. CL. 18). SN 74-246,164. PUB. 9-1-1992. FILED 2-12-1992.

1,734,327. FRESHIELD AND DESIGN. BARRIER CORPORATION, (U.S. CL. 6). SN 74-246,666. PUB. 9-1-1992. FILED 2-18-1992.

1,734,328. POULTRYMATE. LAND O'LAKES, INC., AKA CENEX/LAND O'LAKES AG SERVICES, (U.S. CL. 18). SN 74-247,988. PUB. 9-1-1992. FILED 2-20-1992.

1,734,329. TURKEYMATE. LAND O'LAKES, INC., AKA CENEX/LAND O'LAKES AG SERVICES, (U.S. CL. 18). SN 74-247,990. PUB. 9-1-1992. FILED 2-20-1992.

1,734,330. VACUUM MAGIC. HUFF INDUSTRIES, INC., (U.S. CL. 6). SN 74-248,250. PUB. 9-1-1992. FILED 2-21-1992.

1,734,331. LONG LIFE DISTRIBUTORS MINERALS AND DESIGN. LONG-LIFE DISTRIBUTORS, (U.S. CL. 18). SN 74-249,078. PUB. 9-1-1992. FILED 2-24-1992.

1,734,332. MISCELLANEOUS DESIGN. METAUX PRECIEUX S.A. METALOR, (U.S. CL. 44). SN 74-253,422. PUB. 9-1-1992. FILED 3-9-1992.

1,734,333. THERADERM. THERATECH, INC., (U.S. CLS. 18 AND 44). SN 74-255,748. PUB. 9-1-1992. FILED 3-16-1992.

1,734,334. DEXATIME. SPECIALTY PRODUCTS CO., INC., (U.S. CL. 18). SN 74-255,983. PUB. 9-1-1992. FILED 3-16-1992.

1,734,335. ILEX. MEDCON PRODUCTS, INC., (U.S. CLS. 18 AND 51). SN 74-256,596. PUB. 9-1-1992. FILED 3-18-1992.

1,734,336. NU-KILL. NU-CALGON WHOLESALER, INC., (U.S. CL. 6). SN 74-256,880. PUB. 9-1-1992. FILED 3-19-1992.

1,734,337. **LIPISORB (STYLIZED).** MEAD JOHNSON & COMPANY, (U.S. CL. 18). SN 74-257,196. PUB. 9-1-1992. FILED 3-19-1992.

1,734,338. **VENTURE AND DESIGN.** VENTURE STORES, INC., (U.S. CL. 44). SN 74-257,996. PUB. 9-1-1992. FILED 3-23-1992.

1,734,339. **NEPHRO-CALCI.** R & D LABORATORIES, INC., (U.S. CL. 18). SN 74-258,277. PUB. 9-1-1992. FILED 3-23-1992.

1,734,340. **ENVIROFRESH.** ENVIRONMENTAL TECHNOLOGIES OF AMERICA, INC., (U.S. CL. 6). SN 74-259,038. PUB. 9-1-1992. FILED 3-25-1992.

CLASS 6—METAL GOODS

1,734,208 (*See Class 1 for this trademark*).
1,734,211 (*See Class 1 for this trademark*).
1,734,217 (*See Class 1 for this trademark*).
1,734,296 (*See Class 4 for this trademark*).

1,734,341. **NGK AND DESIGN.** NGK INSULATORS, LTD., MULTIPLE CLASS, (INT. CLS. 6, 7, 8, 9, 11, 12 AND 17), (U.S. CLS. 12, 14, 19, 23 AND 31). SN 73-651,287. PUB. 9-1-1992. FILED 3-25-1987.

1,734,342. **MARLER HALEY.** UNIGATE PLC, MULTIPLE CLASS, (INT. CLS. 6, 16, 19 AND 20), (U.S. CLS. 12, 13, 32 AND 38). SN 73-715,871. PUB. 9-1-1992. FILED 3-10-1988.

1,734,343. **MISCELLANEOUS DESIGN.** P C HENDERSON LIMITED, MULTIPLE CLASS, (INT. CLS. 6 AND 19), (U.S. CLS. 12, 13 AND 20). SN 73-776,587. PUB. 9-1-1992. FILED 1-25-1989.

1,734,344. **AGREMETAL.** TRAITEMENT ET APPLICATION DU FONTENAY SA (SOCIETE ANONYME), (U.S. CL. 12). SN 74-027,203. PUB. 9-1-1992. FILED 2-8-1990.

1,734,345. **ATLANTIC WIRE AND CABLE CORPORATION AND DESIGN.** ATLANTIC WIRE AND CABLE CORPORATION, MULTIPLE CLASS, (INT. CLS. 6 AND 9), (U.S. CLS. 13, 14 AND 21). SN 74-066,090. PUB. 9-1-1992. FILED 6-5-1990.

1,734,346. **ISG (STYLIZED).** CGC INC., (U.S. CL. 12). SN 74-066,149. PUB. 6-9-1992. FILED 6-6-1990.

1,734,347. **FIEDLER DURO-SCREEN.** HEINRICH FIEDLER GMBH & CO. KG, (U.S. CLS. 13 AND 14). SN 74-091,325. PUB. 9-1-1992. FILED 8-27-1990.

1,734,348. **EZ WELD.** HARSCO CORPORATION, (U.S. CL. 14). SN 74-114,714. PUB. 9-1-1992. FILED 11-13-1990.

1,734,349. **MINOURA (STYLIZED).** MINOURA CARRIER & STAND WORKS CO., LTD., MULTIPLE CLASS, (INT. CLS. 6, 12 AND 28), (U.S. CLS. 2, 13, 19 AND 22). SN 74-118,435. PUB. 9-1-1992. FILED 11-27-1990.

1,734,350. **ZIP-RACK (STYLIZED).** AUTOTRON AUSTRALIA PTY. LTD., (U.S. CL. 13). SN 74-119,396. PUB. 9-1-1992. FILED 11-30-1990.

1,734,351. **MISCELLANEOUS DESIGN.** TRITEN CORPORATION, MULTIPLE CLASS, (INT. CLS. 6, 7 AND 9), (U.S. CLS. 13, 14, 21, 23, 26 AND 34). SN 74-186,583. PUB. 9-1-1992. FILED 7-19-1991.

1,734,352. **CAMPUS SECURITY PRODUCTS, INC. AND DESIGN.** CAMPUS SECURITY PRODUCTS INC., (U.S. CLS. 13 AND 25). SN 74-190,335. PUB. 9-1-1992. FILED 8-1-1991.

1,734,353. **BONEX.** SOUTHERN SAW SERVICE, INC., MULTIPLE CLASS, (INT. CLS. 6, 8 AND 17), (U.S. CLS. 13, 23 AND 35) SN 74-216,028. PUB. 9-1-1992. FILED 10-28-1991.

1,734,354. **MISCELLANEOUS DESIGN.** GENERAL MOTORS CORPORATION, (U.S. CLS. 13 AND 28). SN 74-220,112. PUB. 9-1-1992. FILED 11-8-1991.

1,734,355. **UNIT IV.** UNIT RAIL ANCHOR COMPANY, (U.S. CL. 13). SN 74-226,856. PUB. 9-1-1992. FILED 11-29-1991.

1,734,356. **CASTOR.** GNS GESELLSCHAFT FUR NUKLEAR-SERVICE MBH, MULTIPLE CLASS, (INT. CLS. 6 AND 39), (U.S. CLS. 2 AND 105). SN 74-229,767. PUB. 9-1-1992. FILED 12-10-1991.

1,734,357. **TM (STYLIZED).** TERRY MACHINE COMPANY, (U.S. CLS. 13 AND 19). SN 74-235,575. PUB. 9-1-1992. FILED 1-6-1992.

1,734,358. **MISCELLANEOUS DESIGN.** GRINNELL CORPORATION, (U.S. CL. 13). SN 74-235,587. PUB. 9-1-1992. FILED 1-7-1992.

1,734,359. **OOK (STYLIZED).** MICASA TRADING CORPORATION, DBA IMPEX SYSTEMS GROUP, INC., (U.S. CLS. 13 AND 50). SN 74-239,598. PUB. 9-1-1992. FILED 1-23-1992.

1,734,360. **DAKOTA DUNES AND DESIGN.** MIDWEST CAPITAL GROUP, INC., MULTIPLE CLASS, (INT. CLS. 6, 16, 25, 28, 37, 41 AND 42), (U.S. CLS. 13, 22, 25, 37, 38, 39, 100, 103 AND 107). SN 74-246,286. PUB. 9-1-1992. FILED 2-14-1992.

1,734,361. **RUCA AND DESIGN.** RUCA CORPORATION, (U.S. CL. 13). SN 74-249,919. PUB. 9-1-1992. FILED 2-25-1992.

1,734,362. **GRIP-TRAC.** MORTON MANUFACTURING COMPANY, (U.S. CL. 12). SN 74-253,106. PUB. 9-1-1992. FILED 3-9-1992.

1,734,363. **PRECISION PACK.** HOBART BROTHERS COMPANY, (U.S. CL. 2). SN 74-255,402. PUB. 9-1-1992. FILED 3-13-1992.

1,734,364. **LUCKER.** AMCLYDE ENGINEERED PRODUCTS, INC., MULTIPLE CLASS, (INT. CLS. 6 AND 8), (U.S. CLS. 13 AND 23). SN 74-256,241. PUB. 9-1-1992. FILED 3-16-1992.

CLASS 7—MACHINERY

1,734,209 (*See Class 1 for this trademark*).
1,734,275 (*See Class 3 for this trademark*).
1,734,296 (*See Class 4 for this trademark*).
1,734,341 (*See Class 6 for this trademark*).
1,734,351 (*See Class 6 for this trademark*).

1,734,365. **COOLIT.** ETM ENGINEERS' TOOL MANUFACTURING COMPANY LTD., (U.S. CL. 23). SN 73-805,105. PUB. 9-1-1992. FILED 6-8-1989.

1,734,366. **EASI-BIND.** EASI-BIND INTERNATIONAL LIMITED, (U.S. CL. 23). SN 73-826,319. PUB. 9-1-1992. FILED 9-19-1989.

1,734,367. **CONTMIXER.** RATKO PUMPS LTD., (U.S. CL. 23). SN 73-832,307. PUB. 9-1-1992. FILED 10-19-1989.

1,734,368. **TRICUT.** SCANDINAVIAN TOOL SYSTEMS AB, MULTIPLE CLASS, (INT. CLS. 7 AND 8), (U.S. CL. 23). SN 73-837,936. PUB. 9-1-1992. FILED 11-13-1989.

1,734,369. **S SIGN-TRONIC AND DESIGN.** SIGN-TRONIC A/S, MULTIPLE CLASS, (INT. CLS. 7 AND 9), (U.S. CLS. 23, 26 AND 38). SN 74-016,920. PUB. 9-1-1992. FILED 1-8-1990.

1,734,370. **DATACARD (STYLIZED).** DATACARD CORPORATION, MULTIPLE CLASS, (INT. CLS. 7, 8, 9 AND 16), (U.S. CLS. 21, 23 AND 37). SN 74-018,887. PUB. 8-18-1992. FILED 1-16-1990.

1,734,371. **CARPIGIANI AND DESIGN.** CARPIGIANI S.R.L., MULTIPLE CLASS, (INT. CLS. 7 AND 11), (U.S. CLS. 13, 23, 31 AND 34). SN 74-067,688. PUB. 9-1-1992. FILED 6-11-1990.

1,734,372. **ROBONET.** ONET S.A., MULTIPLE CLASS, (INT. CLS. 7, 9 AND 12), (U.S. CLS. 19, 23 AND 26). SN 74-071,974. PUB. 9-1-1992. FILED 6-22-1990.

1,734,373. **TOTAL.** PURE WATER, INC., MULTIPLE CLASS, (INT. CLS. 7 AND 11), (U.S. CLS. 2, 23, 26 AND 31). SN 74-087,529. PUB. 9-1-1992. FILED 8-13-1990.

1,734,374. **R RECY SYSTEMS AND DESIGN.** EMI CORP., (U.S. CL. 23). SN 74-088,283. PUB. 9-1-1992. FILED 8-15-1990.

1,734,375. **DRUMMATIC AND DESIGN.** KONE OY, MULTIPLE CLASS, (INT. CLS. 7, 9 AND 37), (U.S. CLS. 23, 26 AND 103). SN 74-099,809. PUB. 9-1-1992. FILED 9-24-1990.

1,734,376. **WEH.** ERWIN WEH GMBH, (U.S. CL. 23). SN 74-121,073. PUB. 9-1-1992. FILED 12-6-1990.

1,734,377. **RANDOLPH TOOL CO. INC. AND DESIGN.** RANDOLPH TOOL CO., INC., MULTIPLE CLASS, (INT. CLS. 7 AND 40), (U.S. CLS. 23, 103 AND 106). SN 74-147,347. PUB. 9-1-1992. FILED 3-13-1991.

1,734,378. HS VEGLIO (STYLIZED). HS VEGLIO S.R.L., (U.S. CL. 23). SN 74-152,299. PUB. 9-1-1992. FILED 3-29-1991.

1,734,379. SPEEDY LOCK (STYLIZED). WHITE CONSOLIDATED INDUSTRIES, INC., BY MERGER WITH VWS, INC., (U.S. CL. 23). SN 74-156,689. PUB. 6-2-1992. FILED 4-15-1991.

1,734,380. MCC. KAMYR, INC., (U.S. CL. 23). SN 74-157,642. PUB. 2-18-1992. FILED 4-16-1991.

1,734,381. DONINI. DONINI INTERNATIONAL S.P.A., (U.S. CL. 24). SN 74-157,775. PUB. 9-1-1992. FILED 4-16-1991.

1,734,382. EZ DROP SPREADER. REPUBLIC TOOL & MANUFACTURING CORP., (U.S. CL. 23). SN 74-161,856. PUB. 9-1-1992. FILED 4-29-1991.

1,734,383. EZ BROADCAST SPREADER. REPUBLIC TOOL & MANUFACTURING CORP., (U.S. CL. 23). SN 74-161,858. PUB. 9-1-1992. FILED 4-29-1991.

1,734,384. THERMOPULSE. SPRAYMATION INC., (U.S. CL. 23). SN 74-172,671. PUB. 9-1-1992. FILED 6-3-1991.

1,734,385. SLANZI (BLOCK FORM). LOMBARDINI - FABBRICA ITALIANA MOTORI - SOCIETA' PER AZIONI, (U.S. CL. 23). SN 74-172,878. PUB. 7-28-1992. FILED 6-4-1991.

1,734,386. NASH-KINEMA. NASH ENGINEERING COMPANY, THE, (U.S. CL. 23). SN 74-178,599. PUB. 9-1-1992. FILED 6-20-1991.

1,734,387. MINISCOOP (STYLIZED). WAGNER MINING AND CONSTRUCTION EQUIPMENT CO., (U.S. CL. 23). SN 74-179,030. PUB. 9-1-1992. FILED 6-24-1991.

1,734,388. DUAL FIRE AND DESIGN. CUSTOM CHROME, INC., (U.S. CLS. 19, 21 AND 23). SN 74-180,170. PUB. 9-1-1992. FILED 6-27-1991.

1,734,389. SERILOR. FIMOR, (U.S. CL. 23). SN 74-183,537. PUB. 9-1-1992. FILED 7-9-1991.

1,734,390. THIXOMOLDING. THIXOMAT, INC., MULTIPLE CLASS, (INT. CLS. 7 AND 40), (U.S. CLS. 23 AND 106). SN 74-188,618. PUB. 9-1-1992. FILED 7-26-1991.

1,734,391. SPECT-A-LIFT. ASCENSION, INC., (U.S. CL. 23). SN 74-191,951. PUB. 9-1-1992. FILED 8-6-1991.

1,734,392. HOSSFELD ROCK DRILL. HOSSFELD MANUFACTURING CO., (U.S. CL. 23). SN 74-193,128. PUB. 9-1-1992. FILED 8-9-1991.

1,734,393. ANGLE-FLO. PORTEC, INC., (U.S. CL. 23). SN 74-195,573. PUB. 9-1-1992. FILED 8-19-1991.

1,734,394. TRANSTHERM. NURASEAL CO. LTD., (U.S. CLS. 23 AND 35). SN 74-197,437. PUB. 9-1-1992. FILED 8-23-1991.

1,734,395. FIBRON. FIBRON MACHINE CORP., (U.S. CL. 23). SN 74-198,724. PUB. 9-1-1992. FILED 8-27-1991.

1,734,396. UNIBAR. K R E M L I N, (U.S. CL. 23). SN 74-203,254. PUB. 9-1-1992. FILED 9-13-1991.

1,734,397. SPERRY DRILL. BAROID TECHNOLOGY, INC., (U.S. CL. 23). SN 74-203,625. PUB. 9-1-1992. FILED 9-16-1991.

1,734,398. HEMCO. HARVEY INDUSTRIES, INC., (U.S. CL. 23). SN 74-227,061. PUB. 6-16-1992. FILED 12-3-1991.

1,734,399. HYPREZ. ENGIS CORPORATION, (U.S. CL. 23). SN 74-227,433. PUB. 9-1-1992. FILED 12-5-1991.

1,734,400. METRIFLEX. HBD INDUSTRIES, INC., (U.S. CLS. 23 AND 25). SN 74-227,769. PUB. 9-1-1992. FILED 12-6-1991.

1,734,401. OIL X-CHANGE-R SYSTEM (STYLIZED). RAY ZAGER & COMPANY, (U.S. CLS. 23 AND 26). SN 74-257,055. PUB. 9-1-1992. FILED 3-19-1992.

1,734,402. ED-CUT. EDINGTON SALES COMPANY, (U.S. CL. 23). SN 74-257,420. PUB. 9-1-1992. FILED 3-20-1992.

1,734,403. DEWALT (STYLIZED). BLACK & DECKER CORPORATION, THE, MULTIPLE CLASS, (INT. CLS. 7 AND 9), (U.S. CLS. 21 AND 23). SN 74-257,871. PUB. 9-1-1992. FILED 3-23-1992.

1,734,404. DEWALT AND DESIGN. BLACK & DECKER CORPORATION, THE, MULTIPLE CLASS, (INT. CLS. 7 AND 9), (U.S. CLS. 21 AND 23). SN 74-257,872. PUB. 9-1-1992. FILED 3-23-1992.

1,734,405. GP PLUS. STANDARD ABRASIVES, (U.S. CL. 23). SN 74-257,874. PUB. 9-1-1992. FILED 3-23-1992.

1,734,406. BADGER AND DESIGN. RAINBOW INTERNATIONAL CARPET DYEING & CLEANING CO., (U.S. CL. 23). SN 74-259,537. PUB. 9-1-1992. FILED 3-26-1992.

1,734,407. SCILOG. SCILOG INC., (U.S. CL. 23). SN 74-262,370. PUB. 9-1-1992. FILED 4-3-1992.

1,734,408. SKY KING. EGRIPMENT BV, (U.S. CL. 23). SN 74-264,121. PUB. 9-1-1992. FILED 4-9-1992.

1,734,409. SKY MOTE. EGRIPMENT BV, (U.S. CL. 23). SN 74-264,122. PUB. 9-1-1992. FILED 4-9-1992.

CLASS 8—HAND TOOLS

1,734,211 (*See Class 1 for this trademark*).
1,734,296 (*See Class 4 for this trademark*).
1,734,341 (*See Class 6 for this trademark*).
1,734,353 (*See Class 6 for this trademark*).
1,734,364 (*See Class 6 for this trademark*).
1,734,368 (*See Class 7 for this trademark*).
1,734,370 (*See Class 7 for this trademark*).

1,734,410. MISCELLANEOUS DESIGN. MINNESOTA MINING AND MANUFACTURING COMPANY, AKA 3M, (U.S. CL. 23). SN 74-103,654. PUB. 9-1-1992. FILED 10-9-1990.

1,734,411. CAN CAN THE KANTECH RECYCLER AND DESIGN. KANTECH INDUSTRIES, INC., (U.S. CL. 23). SN 74-132,478. PUB. 9-1-1992. FILED 1-18-1991.

1,734,412. LAZY LEVELER AND DESIGN. M.M.E ENTERPRISES, INC., (U.S. CL. 23). SN 74-164,785. PUB. 9-1-1992. FILED 5-8-1991.

1,734,413. STEPHEN DWECK. DWECK INDUSTRIES INC., MULTIPLE CLASS, (INT. CLS. 8, 14, 20, 21 AND 25), (U.S. CLS. 2, 23, 28, 30, 33, 39 AND 50). SN 74-181,155. PUB. 9-1-1992. FILED 7-1-1991.

1,734,414. MICROPLANE. GRACE MANUFACTURING, INC., (U.S. CL. 23). SN 74-235,671. PUB. 9-1-1992. FILED 1-7-1992.

1,734,415. O-RATCHET. O-RATCHET, INC., (U.S. CL. 23). SN 74-255,644. PUB. 9-1-1992. FILED 3-16-1992.

1,734,416. O-SOCKETS. O-RATCHET, INC., (U.S. CL. 23). SN 74-257,063. PUB. 9-1-1992. FILED 3-19-1992.

1,734,417. RIVER KEEPER. RIVER KEEPER, (U.S. CLS. 2 AND 23). SN 74-259,510. PUB. 9-1-1992. FILED 3-26-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,734,209 (*See Class 1 for this trademark*).
1,734,211 (*See Class 1 for this trademark*).
1,734,214 (*See Class 1 for this trademark*).
1,734,296 (*See Class 4 for this trademark*).
1,734,341 (*See Class 6 for this trademark*).
1,734,345 (*See Class 6 for this trademark*).
1,734,351 (*See Class 6 for this trademark*).
1,734,369 (*See Class 7 for this trademark*).
1,734,370 (*See Class 7 for this trademark*).
1,734,372 (*See Class 7 for this trademark*).
1,734,375 (*See Class 7 for this trademark*).
1,734,403 (*See Class 7 for this trademark*).
1,734,404 (*See Class 7 for this trademark*).

1,734,418. ETA. ELENBERGER & POENSGEN GMBH, ASSIGNEE OF ETA SYSTEMS, INCORPORATED, (U.S. CLS. 21 AND 26). SN 73-644,713. PUB. 9-1-1992. FILED 2-13-1987.

1,734,419. HELIOS. PERIHELION SOFTWARE LIMITED, (U.S. CL. 38). SN 73-704,064. PUB. 9-1-1992. FILED 12-30-1987.

1,734,420. MISCELLANEOUS DESIGN. BOC GROUP PLC, THE, (U.S. CLS. 13, 21, 23, 26, 34 AND 39). SN 73-735,159. PUB. 6-23-1992. FILED 6-20-1988.

1,734,421. EUCLID. MATRA DATAVISION, (U.S. CLS. 21, 26 AND 38). SN 73-739,891. PUB. 9-1-1992. FILED 6-27-1988.

1,734,422. **MULTIMEC.** MEC A/S, (U.S. CL. 21). SN 73-741,119. PUB. 9-1-1992. FILED 7-20-1988.

1,734,423. **SILC.** SHL SYSTEMHOUSE, INC., MULTIPLE CLASS, (INT. CLS. 9, 16 AND 42), (U.S. CLS. 21, 36, 38, 100 AND 101). SN 73-756,040. PUB. 9-1-1992. FILED 10-5-1988.

1,734,424. **MAGNATEL.** KAYE, BERNARD, (U.S. CLS. 2 AND 26). SN 73-768,133. PUB. 9-1-1992. FILED 12-8-1988.

1,734,425. **SEMA GROUP (STYLIZED).** SEMA GROUP, S.A., MULTIPLE CLASS, (INT. CLS. 9, 16, 35, 36, 37, 41 AND 42), (U.S. CLS. 21, 26, 36, 38, 101, 102, 103 AND 107). SN 73-798,146. PUB. 9-1-1992. FILED 5-3-1989.

1,734,426. **TRIAD AND DESIGN.** TRIAD SYSTEMS CORPORATION, (U.S. CL. 38). SN 73-805,332. PUB. 9-1-1992. FILED 6-5-1989.

1,734,427. **TMOS.** TELEFONAKTIEBOLAGET L M ERICSSON, (U.S. CLS. 26 AND 38). SN 73-806,483. PUB. 9-1-1992. FILED 6-13-1989.

1,734,428. **SCRIPTWORKS.** HARLEQUIN LIMITED, (U.S. CL. 38). SN 73-820,750. PUB. 9-1-1992. FILED 8-18-1989.

1,734,429. **MIPS.** MIPS COMPUTER SYSTEMS, INC., MULTIPLE CLASS, (INT. CLS. 9, 16, 35, 37 AND 42), (U.S. CLS. 26, 38, 100, 101 AND 103). SN 73-822,612. PUB. 9-1-1992. FILED 8-30-1989.

1,734,430. **MR DOG-WALKER.** MARCO POLO INDUSTRIES AND MERCHANDISING CO. LTD., (U.S. CLS. 21 AND 23). SN 73-826,686. PUB. 9-1-1992. FILED 9-21-1989.

1,734,431. **THE EDUCATOR.** STOKES PUBLISHING COMPANY, INC., ASSIGNEE OF STOKES, WILLIAM T., DBA STOKES PUBLISHING COMPANY, (U.S. CLS. 21 AND 26). SN 73-828,165. PUB. 9-1-1992. FILED 9-28-1989.

1,734,432. **BUSICOM.** AMPER, S.A., (U.S. CL. 21). SN 73-834,371. PUB. 9-1-1992. FILED 10-26-1989.

1,734,433. **PROFIT WATCH.** DRB SYSTEMS, INC., (U.S. CL. 38). SN 74-015,397. PUB. 9-1-1992. FILED 1-2-1990.

1,734,434. **METROMISER.** TERNIS INTERNATIONAL RAILROAD SYSTEMS PTY LTD, (U.S. CLS. 21 AND 26). SN 74-016,041. PUB. 9-1-1992. FILED 1-3-1990.

1,734,435. **TOOTER.** ELEKTRO ASSEMBLIES, INC., (U.S. CLS. 22, 26 AND 44). SN 74-027,708. PUB. 9-1-1992. FILED 2-12-1990.

1,734,436. **MC2 AND DESIGN.** MERRICK INDUSTRIES, INC., ASSIGNEE OF GENERAL SIGNAL CORPORATION, (U.S. CLS. 21 AND 26). SN 74-028,045. PUB. 9-1-1992. FILED 2-12-1990.

1,734,437. **SUPERTHAL.** KANTHAL AB, (U.S. CLS. 21 AND 34). SN 74-033,140. PUB. 9-1-1992. FILED 2-27-1990.

1,734,438. **ADMIRAL'S CUP AND DESIGN.** SEAHORSE HOLDINGS LIMITED, (U.S. CL. 26). SN 74-041,104. PUB. 9-1-1992. FILED 3-22-1990.

1,734,439. **QUIK-PICK 48 HOUR SYSTEM.** AMERICAN TECHNICAL CERAMICS CORPORATION, (U.S. CL. 21). SN 74-045,766. PUB. 11-6-1990. FILED 4-4-1990.

1,734,440. **MEPSICRON.** UNIVERSIDAD NACIONAL AUTONOMA DE MEXICO, (U.S. CL. 26). SN 74-047,970. PUB. 9-1-1992. FILED 4-4-1990.

1,734,441. **MAPLE AND DESIGN.** 766884 ONTARIO INC., DBA WATERLOO MAPLE SOFTWARE, (U.S. CL. 38). SN 74-048,915. PUB. 9-1-1992. FILED 4-16-1990.

1,734,442. **XCOM 6.2 THE CONNECTIVITY SOLUTION.** SPECTRUM CONCEPTS, INC., (U.S. CL. 38). SN 74-055,338. PUB. 9-1-1992. FILED 5-3-1990.

1,734,443. **THINLITE.** ESSILOR OF AMERICA, INC., ASSIGNEE OF NUVISION, INC., (U.S. CL. 26). SN 74-065,123. PUB. 9-1-1992. FILED 6-1-1990.

1,734,444. **BOSTON AND DESIGN.** SCHOLZ, DONALD T., MULTIPLE CLASS, (INT. CLS. 9, 14, 15, 16 AND 41), (U.S. CLS. 28, 36, 37 AND 107). SN 74-069,118. PUB. 9-1-1992. FILED 6-14-1990.

1,734,445. **PIES.** I.P.T. STRUCTURES INC., (U.S. CL. 26). SN 74-077,858. PUB. 9-1-1992. FILED 7-13-1990.

1,734,446. **AERODATA.** AERO-DATA-FLUGMESSTECHNIK-GMBH, MULTIPLE CLASS, (INT. CLS. 9, 12, 16, 39 AND 42), (U.S. CLS. 19, 21, 26, 38, 100 AND 105). SN 74-083,397. PUB. 9-1-1992. FILED 7-31-1990.

1,734,447. **ENCORE BY ELECTRO BRAND AND DESIGN.** ELECTRO BRAND, INC., MULTIPLE CLASS, (INT. CLS. 9, 11 AND 15), (U.S. CLS. 21, 26, 34 AND 36). SN 74-100,419. PUB. 9-1-1992. FILED 9-26-1990.

1,734,448. **MISCELLANEOUS DESIGN.** TELDEC CLASSICS INTERNATIONAL GMBH, (U.S. CLS. 21, 36 AND 38). SN 74-101,032. PUB. 9-1-1992. FILED 9-27-1990.

1,734,449. **PHOTOPORT (STYLIZED).** CARIGER, INC., (U.S. CLS. 21 AND 26). SN 74-112,228. PUB. 9-1-1992. FILED 11-5-1990.

1,734,450. **MISCELLANEOUS DESIGN.** STANLEY WORKS, THE, (U.S. CL. 26). SN 74-114,720. PUB. 9-1-1992. FILED 11-13-1990.

1,734,451. **SAVVY.** VIVA OPTIQUE, INC., (U.S. CL. 26). SN 74-115,791. PUB. 9-1-1992. FILED 11-15-1990.

1,734,452. **WORLD WIDE COPIER PARTS.** WORLD WIDE COPIER PARTS, INC., (U.S. CLS. 2, 23, 26 AND 31). SN 74-125,609. PUB. 9-1-1992. FILED 12-21-1990.

1,734,453. **MISCELLANEOUS DESIGN.** SECURITY TAG SYSTEMS, INC., (U.S. CL. 26). SN 74-126,627. PUB. 9-1-1992. FILED 12-26-1990.

1,734,454. **THE CHRISTMAS ALBUM...A GIFT OF LOVE.** SAN DIEGO CHILDREN'S HOSPITAL FOUNDATION, DBA CHILDREN'S RECORDS, (U.S. CL. 36). SN 74-133,626. PUB. 9-1-1992. FILED 1-28-1991.

1,734,455. **:R REPRISE AND DESIGN.** WARNER BROS. RECORDS INC., (U.S. CLS. 21, 26 AND 36). SN 74-134,577. PUB. 9-1-1992. FILED 1-29-1991.

1,734,456. **INSPIRE IMAGE ARCHITECT.** ALPHATRONIX, INCORPORATED, (U.S. CLS. 26 AND 38). SN 74-136,086. PUB. 9-1-1992. FILED 2-4-1991.

1,734,457. **AB ACCESS AB (STYLIZED).** AMALGAMATED BANK OF NEW YORK, (U.S. CL. 38). SN 74-137,277. PUB. 9-1-1992. FILED 2-7-1991.

1,734,458. **JFL.** JFL COMMUNICATIONS, INC., (U.S. CLS. 21 AND 26). SN 74-138,099. PUB. 9-1-1992. FILED 2-11-1991.

1,734,459. **FOR-STRUCT.** COBALT BLUE, INC., ASSIGNEE OF LIGHTFOOT & ASSOCIATES, INC., DBA COBALT BLUE, (U.S. CL. 38). SN 74-139,167. PUB. 9-1-1992. FILED 2-14-1991.

1,734,460. **REPLICATOR.** CLEVELAND MACHINE CONTROLS, INC., (U.S. CLS. 23 AND 26). SN 74-140,980. PUB. 9-1-1992. FILED 2-21-1991.

1,734,461. **WORLD WIDE COPIER PARTS, INC. AND DESIGN.** WORLD WIDE COPIER PARTS, INC., (U.S. CLS. 2, 23, 26 AND 31). SN 74-143,963. PUB. 9-1-1992. FILED 3-4-1991.

1,734,462. **DA VINCI (STYLIZED).** KING JIM CO., LTD., (U.S. CL. 26). SN 74-145,664. PUB. 9-1-1992. FILED 3-8-1991.

1,734,463. **MM3.** ALLINGER, NORMAN L., (U.S. CL. 38). SN 74-147,935. PUB. 4-21-1992. FILED 3-15-1991.

1,734,464. **SATCHWELL.** SATCHWELL CONTROL SYSTEMS LIMITED, (U.S. CLS. 21, 26 AND 38). SN 74-148,837. PUB. 9-1-1992. FILED 3-18-1991.

1,734,465. **MICRO DIST.** LACHAT INSTRUMENTS, (U.S. CL. 26). SN 74-149,827. PUB. 9-1-1992. FILED 3-21-1991.

1,734,466. **PROFITVISION.** PROFITVISION, INC., (U.S. CL. 38). SN 74-151,167. PUB. 9-1-1992. FILED 3-25-1991.

1,734,467. **KINESIS.** SYME ELECTRONIC COMMUNICATIONS PTY. LTD., (U.S. CLS. 21 AND 38). SN 74-151,201. PUB. 9-1-1992. FILED 3-25-1991.

1,734,468. **JOURNAL WRITER.** COMPUCLASSICS CORP., (U.S. CL. 38). SN 74-153,294. PUB. 9-1-1992. FILED 4-2-1991.

1,734,469. **MISCELLANEOUS DESIGN.** PARADIGM GROUP, INC., THE, (U.S. CL. 38). SN 74-154,334. PUB. 9-1-1992. FILED 4-5-1991.

1,734,470. **NETWORK 21.** MIH INTERNATIONAL, INC, DBA NETWORK 21, (U.S. CLS. 21 AND 36). SN 74-156,182. PUB. 9-1-1992. FILED 4-11-1991.

1,734,471. **SPECTREL MEDICAL.** PCI MEDICAL, INC., (U.S. CL. 38). SN 74-156,620. PUB. 2-11-1992. FILED 4-12-1991.

1,734,472. **ORIENT GATEWAY AND DESIGN.** DOUGNAC, JEAN, (U.S. CL. 38). SN 74-156,669. PUB. 9-1-1992. FILED 4-15-1991.

1,734,473. **ARTISOFT.** ARTISOFT, INC., BY MERGER WITH ARTISOFT, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 21, 26 AND 38). SN 74-157,378. PUB. 6-30-1992. FILED 4-15-1991.

1,734,474. **SILVERLINING.** LA CIE, LIMITED, (U.S. CL. 38). SN 74-157,758. PUB. 9-1-1992. FILED 4-16-1991.

1,734,475. **XIMULIS.** BULL, S.A., MULTIPLE CLASS, (INT. CLS. 9, 41 AND 42), (U.S. CLS. 38, 100 AND 107). SN 74-158,385. PUB. 9-1-1992. FILED 4-18-1991.

1,734,476. **MISCELLANEOUS DESIGN.** OCEAN OFFICE AUTOMATION LIMITED, (U.S. CLS. 21 AND 26). SN 74-158,824. PUB. 9-1-1992. FILED 4-19-1991.

1,734,477. **ANTARES GOLD.** IQ INTERNATIONAL, INC., (U.S. CL. 26). SN 74-162,206. PUB. 9-1-1992. FILED 4-29-1991.

1,734,478. **SUITCASE II.** FIFTH GENERATION SYSTEMS, INC., (U.S. CL. 38). SN 74-164,357. PUB. 9-1-1992. FILED 5-6-1991.

1,734,479. **FLEXPANEL (STYLIZED).** NACHI ROBOTIC SYSTEMS INC., (U.S. CL. 26). SN 74-166,459. PUB. 9-1-1992. FILED 5-14-1991.

1,734,480. **ADX.** ADX, INC., (U.S. CLS. 26 AND 36). SN 74-167,882. PUB. 9-1-1992. FILED 5-20-1991.

1,734,481. **KEYMED.** OLYMPUS CORPORATION, MULTIPLE CLASS, (INT. CLS. 9 AND 10), (U.S. CLS. 21, 26 AND 44). SN 74-169,892. PUB. 9-1-1992. FILED 5-24-1991.

1,734,482. **ENVIRONMENTAL SECURITY.** WINLAND ELECTRONICS, INC., (U.S. CL. 26). SN 74-172,492. PUB. 9-1-1992. FILED 6-3-1991.

1,734,483. **H MONITOR.** ENERSYST DEVELOPMENT CENTER, INC., (U.S. CL. 21). SN 74-172,934. PUB. 9-1-1992. FILED 6-3-1991.

1,734,484. **DECTALK.** DIGITAL EQUIPMENT CORPORATION, (U.S. CL. 38). SN 74-174,894. PUB. 9-1-1992. FILED 6-6-1991.

1,734,485. **NV (STYLIZED).** NVISION, INC., (U.S. CLS. 21, 26 AND 36). SN 74-176,013. PUB. 9-1-1992. FILED 6-14-1991.

1,734,486. **B&J INERT SPE.** BAXTER DIAGNOSTICS INC., (U.S. CL. 26). SN 74-176,111. PUB. 9-1-1992. FILED 6-13-1991.

1,734,487. **PORTABLE ONE.** AUDIO PRECISION, INC., (U.S. CLS. 21 AND 26). SN 74-176,801. PUB. 9-1-1992. FILED 6-17-1991.

1,734,488. **DCOM (STYLIZED).** ALPHACOM ENTERPRISE CO., LTD., (U.S. CLS. 26 AND 38). SN 74-177,836. PUB. 9-1-1992. FILED 6-20-1991.

1,734,489. **TXO.** VERIFONE, INC., (U.S. CL. 38). SN 74-178,343. PUB. 9-1-1992. FILED 6-21-1991.

1,734,490. **P (STYLIZED).** PARSONS TECHNOLOGY, INC., (U.S. CL. 38). SN 74-179,529. PUB. 9-1-1992. FILED 6-25-1991.

1,734,491. **INTER INNOVATION AND DESIGN.** INTER INNOVATION AKTIEBOLAG, (U.S. CLS. 21 AND 26). SN 74-182,204. PUB. 9-1-1992. FILED 7-1-1991.

1,734,492. **HIGH BRIDGE AND DESIGN.** HIGHBRIDGE COMPANY, (U.S. CL. 36). SN 74-182,983. PUB. 9-1-1992. FILED 7-8-1991.

1,734,493. **CONCEPTOR.** IBSI, MULTIPLE CLASS, (INT. CLS. 9, 35 AND 42), (U.S. CLS. 26, 100 AND 101). SN 74-183,807. PUB. 9-1-1992. FILED 7-10-1991.

1,734,494. **GRAPHICS FACTORY.** DUBNER COMPUTER SYSTEMS, INC., (U.S. CLS. 36 AND 38). SN 74-184,145. PUB. 9-1-1992. FILED 7-12-1991.

1,734,495. **EXPRESS.** ENTEK SCIENTIFIC CORP., (U.S. CL. 38). SN 74-186,834. PUB. 9-1-1992. FILED 7-22-1991.

1,734,496. **EXPLORE.** ENTEK SCIENTIFIC CORP., (U.S. CL. 38). SN 74-187,362. PUB. 9-1-1992. FILED 7-22-1991.

1,734,497. **GALAXY.** MATERIALS RESEARCH CORPORATION, (U.S. CL. 26). SN 74-190,147. PUB. 9-1-1992. FILED 7-31-1991.

1,734,498. **MESSAGE SWITCHING SYSTEM/2000 MSS/2000, TIBURON/PSW3,** (U.S. CL. 38). SN 74-191,000. PUB. 9-1-1992. FILED 8-2-1991.

1,734,499. **SIW SELECTION INTERVIEW WORKSHOP AND DESIGN.** HARCOURT BRACE JOVANOVICH, INC., (U.S. CL. 21). SN 74-193,598. PUB. 9-1-1992. FILED 8-12-1991.

1,734,500. **TRACER.** AMERICAN STANDARD INC., (U.S. CL. 38). SN 74-196,554. PUB. 9-1-1992. FILED 8-19-1991.

1,734,501. **THE STORY BEHIND THE SCENERY.** DENDOOVEN, K.C., (U.S. CL. 36). SN 74-198,214. PUB. 9-1-1992. FILED 8-26-1991.

1,734,502. **ISLAND AND DESIGN.** POLYGRAM INTERNATIONAL MUSIC B.V., (U.S. CLS. 21, 26 AND 36). SN 74-200,707. PUB. 9-1-1992. FILED 9-4-1991.

1,734,503. **SAVEDIR.** MULLER, ANDREAS, DBA ANDREAS MULLER SOFTWARE, (U.S. CL. 38). SN 74-200,910. PUB. 9-1-1992. FILED 9-5-1991.

1,734,504. **VERSYSS INSTANT ACCESS.** VERSYSS INCORPORATED, (U.S. CLS. 26 AND 38). SN 74-201,645. PUB. 9-1-1992. FILED 9-9-1991.

1,734,505. **CELLSTATION (STYLIZED).** ARTISAN INDUSTRIES INC., (U.S. CL. 26). SN 74-202,374. PUB. 9-1-1992. FILED 9-11-1991.

1,734,506. **MAGNAPHONE AND DESIGN.** NORTH AMERICAN PHILIPS CORPORATION, (U.S. CL. 21). SN 74-202,400. PUB. 9-1-1992. FILED 9-10-1991.

1,734,507. **STARR.** STARR AIRCRAFT PRODUCTS, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 12), (U.S. CLS. 19, 21, 26 AND 42). SN 74-204,312. PUB. 9-1-1992. FILED 9-17-1991.

1,734,508. **MISCELLANEOUS DESIGN.** CADET SOFTWARE CORP., (U.S. CL. 38). SN 74-209,389. PUB. 9-1-1992. FILED 10-3-1991.

1,734,509. **MARKY MARK AND THE FUNKY BUNCH.** DONNIE D. PRODUCTIONS, INC., (U.S. CLS. 21 AND 36). SN 74-210,677. PUB. 9-1-1992. FILED 10-7-1991.

1,734,510. **EXTRALINE.** LYNX AUTOMATION, INC., (U.S. CLS. 21 AND 26). SN 74-210,987. PUB. 9-1-1992. FILED 10-8-1991.

1,734,511. **E.R.C.** TANTEC INC., (U.S. CL. 26). SN 74-212,966. PUB. 9-1-1992. FILED 10-17-1991.

1,734,512. **MUSIC ON SIGHT.** MUZAK LIMITED PARTNERSHIP, (U.S. CL. 21). SN 74-213,471. PUB. 9-1-1992. FILED 10-16-1991.

1,734,513. **OPTIMAL IMAGING AND DESIGN.** FINANCIAL SYSTEMS PRODUCTS CORP., (U.S. CLS. 26 AND 38). SN 74-213,851. PUB. 9-1-1992. FILED 10-16-1991.

1,734,514. **TOKHEIM QUALITY AND DESIGN.** TOKHEIM CORPORATION, (U.S. CL. 26). SN 74-213,978. PUB. 9-1-1992. FILED 10-15-1991.

1,734,515. **MQ3.** GENERAL MOTORS CORPORATION, (U.S. CLS. 14 AND 26). SN 74-215,023. PUB. 9-1-1992. FILED 10-24-1991.

1,734,516. **ESPRO/90.** DATA/WARE DEVELOPMENT INC., (U.S. CLS. 21 AND 26). SN 74-215,600. PUB. 9-1-1992. FILED 10-25-1991.

1,734,517. **TAXKETTE INC. ...THE CERTIFIED SOURCE FOR IRS MAG FILER SOFTWARE AND DESIGN.** TAXKETTE, INC., (U.S. CL. 38). SN 74-215,852. PUB. 9-1-1992. FILED 10-28-1991.

1,734,518. **RTX.** RESTEK CORPORATION, (U.S. CL. 26). SN 74-217,131. PUB. 9-1-1992. FILED 10-30-1991.

1,734,519. **DIGISCORE.** FLEETWOOD FURNITURE COMPANY, INC., (U.S. CL. 26). SN 74-218,005. PUB. 9-1-1992. FILED 10-31-1991.

1,734,520. **JAPAN TODAY.** INTERVOICE AMERICA CORPORATION, (U.S. CL. 21). SN 74-219,113. PUB. 9-1-1992. FILED 11-5-1991.

1,734,521. **TEKMAR.** TEKMAR COMPANY, (U.S. CL. 26). SN 74-219,452. PUB. 9-1-1992. FILED 11-6-1991.

1,734,522. **SHOOTING BACK.** SHOOTING BACK, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 26 AND 38). SN 74-220,079. PUB. 9-1-1992. FILED 11-8-1991.

1,734,523. **LIST MAKER.** MCI COMMUNICATIONS CORPORATION, (U.S. CL. 38). SN 74-223,220. PUB. 9-1-1992. FILED 11-19-1991.

1,734,524. **NITROTEC.** NITROTEC CORPORATION, (U.S. CL. 26). SN 74-225,687. PUB. 7-7-1992. FILED 11-27-1991.

1,734,525. **TEXNAI (BLOCK FORM).** TEXNAI INC., (U.S. CLS. 26 AND 38). SN 74-226,109. PUB. 9-1-1992. FILED 11-29-1991.

1,734,526. **DIWISA.** SIEMENS AKTIENGESELLSCHAFT, (U.S. CL. 38). SN 74-227,054. PUB. 9-1-1992. FILED 12-3-1991.

1,734,527. **WORLD VIDEO.** COFFEY, STEVEN H., DBA WORLD VIDEO, (U.S. CL. 26). SN 74-227,574. PUB. 9-1-1992. FILED 12-3-1991.

1,734,528. **TAPECENTRE.** TAPEMATIC SPA, (U.S. CL. 26). SN 74-227,685. PUB. 9-1-1992. FILED 12-6-1991.

1,734,529. **NARADA.** NARADA PRODUCTIONS, INC., (U.S. CLS. 21 AND 36). SN 74-237,803. PUB. 9-1-1992. FILED 1-15-1992.

1,734,530. **SHADOWMAKER.** J & J TECHNOLOGIES, INC., (U.S. CLS. 21 AND 26). SN 74-238,559. PUB. 9-1-1992. FILED 1-21-1992.

1,734,531. **POPCAL.** TESA S.A., (U.S. CL. 26). SN 74-239,696. PUB. 9-1-1992. FILED 1-23-1992.

1,734,532. **EF EFAR AND DESIGN.** EFAR MICROSYSTEMS, INC., (U.S. CLS. 21 AND 26). SN 74-239,849. PUB. 9-1-1992. FILED 2-18-1992.

1,734,533. **BI (STYLIZED).** BITRONICS, INC., (U.S. CLS. 26 AND 38). SN 74-240,130. PUB. 9-1-1992. FILED 1-27-1992.

1,734,534. **POSTURIZER.** POSTURIZER OF AMERICA CORPORATION, (U.S. CLS. 26 AND 44). SN 74-240,480. PUB. 9-1-1992. FILED 1-27-1992.

1,734,535. **IZZARD.** OLYMPUS OPTICAL COMPANY LIMITED, (U.S. CL. 26). SN 74-240,794. PUB. 9-1-1992. FILED 1-24-1992.

1,734,536. **VARIGAP.** COOPER INDUSTRIES, INC., (U.S. CL. 21). SN 74-243,004. PUB. 9-1-1992. FILED 2-4-1992.

1,734,537. **EYE-LITE POLY.** EYE KRAFT OPTICAL, INC., (U.S. CL. 26). SN 74-244,994. PUB. 9-1-1992. FILED 2-10-1992.

1,734,538. **ROGUE WAVE.** ROGUE WAVE SOFTWARE, INC., (U.S. CL. 38). SN 74-245,887. PUB. 9-1-1992. FILED 2-12-1992.

1,734,539. **LABEL DIRECTOR (STYLIZED).** ESSELTE PENDAFLEX CORPORATION, (U.S. CL. 38). SN 74-247,758. PUB. 9-1-1992. FILED 2-19-1992.

1,734,540. **TASKALL.** ARKON SAFETY EQUIPMENT INC., (U.S. CL. 39). SN 74-247,792. PUB. 9-1-1992. FILED 2-20-1992.

1,734,541. **SWAPENGINEER.** MFE GROUP, INC., THE, (U.S. CL. 38). SN 74-248,999. PUB. 9-1-1992. FILED 2-21-1992.

1,734,542. **MISCELLANEOUS DESIGN.** ESSELTE PENDAFLEX CORPORATION, (U.S. CL. 38). SN 74-249,537. PUB. 9-1-1992. FILED 2-25-1992.

1,734,543. **MISCELLANEOUS DESIGN.** ESSELTE PENDAFLEX CORPORATION, (U.S. CL. 38). SN 74-249,542. PUB. 9-1-1992. FILED 2-25-1992.

1,734,544. **I INDUCTOHEAT (STYLIZED).** INDUCTOTHERM CORP., MULTIPLE CLASS, (INT. CLS. 9 AND 11), (U.S. CLS. 21, 26 AND 34). SN 74-249,783. PUB. 9-1-1992. FILED 2-26-1992.

1,734,545. **DELCO SOUND.** GENERAL MOTORS CORPORATION, (U.S. CL. 21). SN 74-250,840. PUB. 9-1-1992. FILED 3-2-1992.

1,734,546. **ENERGY MONITOR.** E-MON CORPORATION, (U.S. CL. 26). SN 74-250,907. PUB. 9-1-1992. FILED 3-2-1992.

1,734,547. **PRE CALA.** HOLOPHANE COMPANY, INC., (U.S. CL. 38). SN 74-251,005. PUB. 9-1-1992. FILED 3-2-1992.

1,734,548. **LASERVIEW EXPRESS.** LASERDATA, INC., (U.S. CL. 38). SN 74-252,043. PUB. 9-1-1992. FILED 3-4-1992.

1,734,549. **DISTANCE 2000.** VESON, INC., (U.S. CL. 38). SN 74-252,132. PUB. 9-1-1992. FILED 3-4-1992.

1,734,550. **TOSMART.** KABUSHIKI KAISHA TOSHIBA, TA TOSHIBA CORPORATION, (U.S. CL. 21). SN 74-252,546. PUB. 9-1-1992. FILED 3-4-1992.

1,734,551. **TWIN-FLOW.** BALZERS AKTIENGESELLSCHAFT, (U.S. CL. 26). SN 74-252,691. PUB. 9-1-1992. FILED 3-6-1992.

1,734,552. **ACURIS.** ACURIS, INC., (U.S. CL. 38). SN 74-252,766. PUB. 9-1-1992. FILED 3-6-1992.

1,734,553. **FUTURUS LITE MAIL.** FUTURUS CORPORATION, (U.S. CL. 38). SN 74-253,920. PUB. 9-1-1992. FILED 3-10-1992.

1,734,554. **KEY TECHNOLOGIES.** KEY TECHNOLOGIES INTERNATIONAL, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 21 AND 38). SN 74-254,180. PUB. 9-1-1992. FILED 3-10-1992.

1,734,555. **EASYTERMS.** LASEX, INC., (U.S. CL. 38). SN 74-254,567. PUB. 9-1-1992. FILED 3-12-1992.

1,734,556. **MACROCEL.** HONEYWELL INC., (U.S. CLS. 26 AND 38). SN 74-255,111. PUB. 9-1-1992. FILED 3-13-1992.

1,734,557. **CALL WATCH.** DICTAPHONE CORPORATION, (U.S. CL. 38). SN 74-255,376. PUB. 9-1-1992. FILED 3-13-1992.

1,734,558. **IPC-XPERT.** SEARCH S.A., (U.S. CL. 38). SN 74-255,472. PUB. 9-1-1992. FILED 3-16-1992.

1,734,559. **SYSTEMPRO/LT.** COMPAQ COMPUTER CORPORATION, (U.S. CL. 26). SN 74-255,484. PUB. 9-1-1992. FILED 3-16-1992.

1,734,560. **DASH.** PIERCE MANUFACTURING INC., (U.S. CLS. 19 AND 23). SN 74-256,966. PUB. 9-1-1992. FILED 3-19-1992.

1,734,561. **LENOXX SOUND.** LENOXX ELECTRONICS CORP., (U.S. CLS. 21, 26, 27 AND 36). SN 74-257,027. PUB. 9-1-1992. FILED 3-19-1992.

1,734,562. **ELIMIN8.** AMALGAMATED SOFTWARE OF NORTH AMERICA, INCORPORATED, (U.S. CL. 38). SN 74-257,207. PUB. 9-1-1992. FILED 3-18-1992.

1,734,563. **ACTIV8 (STYLIZED).** AMALGAMATED SOFTWARE OF NORTH AMERICA, INCORPORATED, (U.S. CL. 38). SN 74-257,244. PUB. 9-1-1992. FILED 3-18-1992.

1,734,564. **MISSING BYTE AND DESIGN.** MISSING BYTE COMPUTER, INC., THE, (U.S. CL. 26). SN 74-257,435. PUB. 9-1-1992. FILED 3-20-1992.

1,734,565. **SIMPLIS.** POWER DESIGN TOOLS, INC., (U.S. CL. 38). SN 74-257,520. PUB. 9-1-1992. FILED 3-20-1992.

1,734,566. **SPAGHETTI CINCH AND DESIGN.** SPOLAR ENTERPRISES, (U.S. CL. 26). SN 74-257,754. PUB. 9-1-1992. FILED 3-23-1992.

1,734,567. **MAGNUM 100 (STYLIZED).** FIBERMUX CORPORATION, DBA ADC FIBERMUX, (U.S. CL. 26). SN 74-257,761. PUB. 9-1-1992. FILED 3-23-1992.

1,734,568. **T COMP AND DESIGN.** ALBION DEVICES, INC., (U.S. CL. 26). SN 74-258,048. PUB. 9-1-1992. FILED 3-23-1992.

1,734,569. **INVENTORY-MINDER.** SUNTRONIC TECHNOLOGY GROUP, INC., (U.S. CL. 38). SN 74-258,488. PUB. 9-1-1992. FILED 3-23-1992.

1,734,570. **PHONICS PLUS.** STONE & ASSOCIATES, INC., (U.S. CL. 38). SN 74-258,819. PUB. 9-1-1992. FILED 3-25-1992.

1,734,571. **ZIPSEAL.** RELIANCE COMM/TEC CORPORATION, (U.S. CLS. 21 AND 26). SN 74-258,867. PUB. 9-1-1992. FILED 3-25-1992.

1,734,572. **MICROPREP.** NEW VALLEY CORPORATION, (U.S. CL. 38). SN 74-258,956. PUB. 9-1-1992. FILED 3-25-1992.

1,734,573. **CC AND DESIGN.** CHALLENGER CORPORATION, THE, (U.S. CL. 38). SN 74-259,234. PUB. 9-1-1992. FILED 3-26-1992.

1,734,574. **LANCAST.** CASAT TECHNOLOGY, INC., (U.S. CLS. 26 AND 38). SN 74-259,315. PUB. 9-1-1992. FILED 3-26-1992.

1,734,575. **U AND DESIGN.** NATIONAL ASSOCIATION OF COLLEGE BROADCASTERS, (U.S. CLS. 21, 26, 36 AND 38). SN 74-259,640. PUB. 9-1-1992. FILED 3-27-1992.

1,734,576. **TRAVELWARE.** TRAVELWARE INC., (U.S. CL. 38). SN 74-259,641. PUB. 9-1-1992. FILED 3-27-1992.

1,734,577. **MOR ME BOX (STYLIZED).** MUSIC CITY AUDIO INCORPORATED, (U.S. CL. 21). SN 74-260,062. PUB. 9-1-1992. FILED 3-27-1992.

1,734,578. **IQS/3.** BRUNER CORPORATION, (U.S. CL. 26). SN 74-260,104. PUB. 9-1-1992. FILED 3-27-1992.

1,734,579. **SONANCE.** DANA INNOVATIONS, INC., (U.S. CL. 21). SN 74-260,263. PUB. 9-1-1992. FILED 3-30-1992.

1,734,580. **SUPERDIGEST.** SOCIETE PROLABO, SOCIETE POUR LA FABRICATION ET LA VENTE DE PRODUITS ET APPAREILS DE LABORATOIRE RHONE-POULENC, (U.S. CL. 26). SN 74-261,293. PUB. 9-1-1992. FILED 4-1-1992.

1,734,581. **TOKAMAC (STYLIZED).** DONOHO PUBLISHING GROUP, INC., DBA FUSION DATA SYSTEMS, (U.S. CLS. 26 AND 38). SN 74-261,432. PUB. 9-1-1992. FILED 4-1-1992.

1,734,582. **THERMOLITE.** RESTEK CORPORATION, (U.S. CLS. 21 AND 35). SN 74-261,452. PUB. 9-1-1992. FILED 4-1-1992.

1,734,583. **VU-TIGHT.** RESTEK CORPORATION, (U.S. CL. 26). SN 74-261,453. PUB. 9-1-1992. FILED 4-1-1992.

1,734,584. **PCIINFO (STYLIZED).** GRONER, GABRIEL F., DBA INSIGHT SOLUTIONS, (U.S. CL. 38). SN 74-261,968. PUB. 9-1-1992. FILED 4-1-1992.

1,734,585. **POWERCOLLECTOR.** ACCESS DATA, INC., (U.S. CL. 38). SN 74-262,221. PUB. 9-1-1992. FILED 4-3-1992.

1,734,586. **ENERGIZER AND DESIGN.** EVEREADY BATTERY COMPANY, INC., (U.S. CL. 21). SN 74-262,391. PUB. 9-1-1992. FILED 4-3-1992.

1,734,587. **OMNICARD.** SECURITY SPECIALISTS OF SAN FRANCISCO, INC., (U.S. CLS. 26 AND 38). SN 74-262,619. PUB. 9-1-1992. FILED 4-6-1992.

1,734,588. **K-SHEAR.** KISTLER INSTRUMENT CORPORATION, (U.S. CL. 26). SN 74-262,804. PUB. 9-1-1992. FILED 4-6-1992.

1,734,589. **WHY?.** PHOENIX MICROSYSTEMS, INC., (U.S. CLS. 21 AND 26). SN 74-263,325. PUB. 9-1-1992. FILED 4-6-1992.

1,734,590. **ALARM LINK (STYLIZED).** HANSEN, MICHAEL E., DBA ALARMLINK, INC., (U.S. CLS. 26 AND 38). SN 74-263,628. PUB. 9-1-1992. FILED 4-7-1992.

1,734,591. **EAGLE TECHNOLOGY AND DESIGN.** ANTHEM ELECTRONICS, INC., (U.S. CLS. 26 AND 38). SN 74-264,295. PUB. 9-1-1992. FILED 4-9-1992.

1,734,592. **SUPERFUND-ANALYZED.** I-CHEM RESEARCH, (U.S. CL. 26). SN 74-264,633. PUB. 9-1-1992. FILED 4-10-1992.

1,734,593. **POWERSCREW.** MONSTER CABLE PRODUCTS, INC., (U.S. CL. 21). SN 74-264,747. PUB. 9-1-1992. FILED 4-10-1992.

1,734,594. **GRAPHICS ULTRA.** ATI TECHNOLOGIES INC., (U.S. CL. 26). SN 74-265,716. PUB. 9-1-1992. FILED 4-14-1992.

1,734,595. **CALYPSO.** U.S. DIVERS CO., INC., (U.S. CL. 26). SN 74-268,162. PUB. 9-1-1992. FILED 4-22-1992.

CLASS 10—MEDICAL APPARATUS

1,734,211 (*See Class 1 for this trademark*).
1,734,214 (*See Class 1 for this trademark*).
1,734,481 (*See Class 9 for this trademark*).

1,734,596. **MOSS.** BIEDERMANN MOTECH GMBH, (U.S. CL. 44). SN 74-057,634. PUB. 9-1-1992. FILED 5-10-1990.

1,734,597. **MAXIMA-10.** VERNITRON MEDICAL PRODUCTS, INC., (U.S. CLS. 33 AND 44). SN 74-061,829. PUB. 12-10-1991. FILED 5-23-1990.

1,734,598. **CLINICAL PRODUCTS AND DESIGN.** SHERWOOD MEDICAL COMPANY, (U.S. CL. 44). SN 74-154,908. PUB. 3-17-1992. FILED 4-8-1991.

1,734,599. **FREE-ARM.** FARO MEDICAL TECHNOLOGIES, INC., (U.S. CL. 44). SN 74-168,733. PUB. 9-1-1992. FILED 5-21-1991.

1,734,600. **HYSTEROFLATOR.** F.M. WIEST MEDIZIN TECHNIK WISSENSCHAFT GMBH & CO., (U.S. CL. 44). SN 74-181,480. PUB. 9-1-1992. FILED 6-28-1991.

1,734,601. **ENDOMAT.** KARL STORZ GMBH & CO., (U.S. CL. 44). SN 74-188,443. PUB. 9-1-1992. FILED 7-25-1991.

1,734,602. **SCHEU-MINISTAR.** SCHEU-DENTAL KG, (U.S. CL. 44). SN 74-202,231. PUB. 9-1-1992. FILED 9-10-1991.

1,734,603. **SOPUR.** SOPUR-METALL, METALLVERARBEITUNGS GESELLSCHAFT MBH, MULTIPLE CLASS, (INT. CLS. 10 AND 12), (U.S. CL. 44). SN 74-206,807. PUB. 9-1-1992. FILED 9-24-1991.

1,734,604. **ACTIVE ANKLE.** ACTIVE ANKLE SYSTEMS, INC., (U.S. CL. 44). SN 74-247,292. PUB. 9-1-1992. FILED 2-14-1992.

1,734,605. **OCTAFUGE.** PATERSON SCIENTIFIC, INC., (U.S. CL. 44). SN 74-250,271. PUB. 9-1-1992. FILED 2-27-1992.

1,734,606. **T TRILOGY AND DESIGN.** STARKEY LABORATORIES, INC., (U.S. CL. 44). SN 74-251,699. PUB. 9-1-1992. FILED 3-3-1992.

1,734,607. **TS2.** YOUNG DENTAL MANUFACTURING COMPANY, (U.S. CL. 44). SN 74-253,229. PUB. 9-1-1992. FILED 3-9-1992.

1,734,608. **SYSTEM 30 DX.** FISCHER INDUSTRIES INCORPORATED, (U.S. CL. 44). SN 74-258,302. PUB. 9-1-1992. FILED 3-23-1992.

1,734,609. **BICAP.** CIRCON CORPORATION, (U.S. CL. 44). SN 74-258,683. PUB. 9-1-1992. FILED 3-24-1992.

1,734,610. **SYSTEM 30 MX.** FISCHER INDUSTRIES INCORPORATED, (U.S. CL. 44). SN 74-260,197. PUB. 9-1-1992. FILED 3-30-1992.

1,734,611. **TOP-DROP.** FISCHER INDUSTRIES INCORPORATED, (U.S. CL. 44). SN 74-260,198. PUB. 9-1-1992. FILED 3-30-1992.

1,734,612. **POWER FINGERS (STYLIZED).** BATTLE CREEK EQUIPMENT COMPANY, (U.S. CL. 44). SN 74-260,911. PUB. 9-1-1992. FILED 3-30-1992.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

1,734,209 (*See Class 1 for this trademark*).
1,734,211 (*See Class 1 for this trademark*).
1,734,249 (*See Class 2 for this trademark*).
1,734,341 (*See Class 6 for this trademark*).
1,734,371 (*See Class 7 for this trademark*).
1,734,373 (*See Class 7 for this trademark*).
1,734,447 (*See Class 9 for this trademark*).
1,734,544 (*See Class 9 for this trademark*).

1,734,613. **MISCELLANEOUS DESIGN.** BOC GROUP PLC, THE, (U.S. CL. 34). SN 73-732,898. PUB. 9-1-1992. FILED 6-6-1988.

1,734,614. **FIRELIGHT II.** BJK INVESTMENTS LTD., (U.S. CL. 34). SN 73-798,503. PUB. 9-1-1992. FILED 5-8-1989.

1,734,615. **ROYAL COPENHAGEN DENMARK AND DESIGN.** ROYAL COPENHAGEN A/S, (U.S. CLS. 21 AND 34). SN 73-809,101. PUB. 9-1-1992. FILED 6-26-1989.

1,734,616. **OLYMPIA.** SC AMERICA, INC., (U.S. CLS. 21 AND 34). SN 74-081,269. PUB. 3-12-1991. FILED 7-23-1990.

1,734,617. **MISCELLANEOUS DESIGN.** HARRIS & MALLOW, INC., (U.S. CL. 34). SN 74-081,835. PUB. 9-1-1992. FILED 7-25-1990.

1,734,618. **SPA AND DESIGN.** MALMROS HOLDING, INC., (U.S. CL. 13). SN 74-083,012. PUB. 9-1-1992. FILED 7-30-1990.

1,734,619. **AIR MAGNET.** GREAT AMERICAN FILTER COMPANY, THE, (U.S. CL. 34). SN 74-088,916. PUB. 9-1-1992. FILED 8-17-1990.

1,734,620. **ALIANCA.** ALIANCA METALURGICA S.A., (U.S. CLS. 23, 26 AND 34). SN 74-118,506. PUB. 9-1-1992. FILED 11-27-1990.

1,734,621. **GARDENGLOW (STYLIZED).** NOMA INC., (U.S. CL. 21). SN 74-122,003. PUB. 9-1-1992. FILED 12-10-1990.

1,734,622. **DUST DOCTOR AND DESIGN.** MORRIS, M. RAY, (U.S. CLS. 31 AND 34). SN 74-133,865. PUB. 9-1-1992. FILED 1-28-1991.

1,734,623. **MAESTRO PRIVILEGE.** BONNET S.A., (U.S. CL. 34). SN 74-162,281. PUB. 9-1-1992. FILED 4-30-1991.

1,734,624. **PERFECT MATCH.** PLUMBMASTER, INC., MULTIPLE CLASS, (INT. CLS. 11 AND 17), (U.S. CL. 13). SN 74-164,086. PUB. 9-1-1992. FILED 5-6-1991.

1,734,625. **PITT'S & SPITT'S.** PITT'S & SPITT'S, INC., (U.S. CL. 34). SN 74-171,994. PUB. 9-1-1992. FILED 6-3-1991.

1,734,626. **HYDRODAMP (STYLIZED).** HYDROFLO CORPORATION, (U.S. CL. 21). SN 74-172,103. PUB. 9-1-1992. FILED 6-3-1991.

1,734,627. **HARVIA AND DESIGN.** HARVIA OY, (U.S. CL. 34). SN 74-177,032. PUB. 9-1-1992. FILED 6-17-1991.

1,734,628. **COLUM.** ZUMTOBEL LICHT GESELLSCHAFT M.B.H., (U.S. CL. 21). SN 74-187,244. PUB. 9-1-1992. FILED 7-22-1991.

1,734,629. **CABLE DRIVE (STYLIZED).** CONNECTICUT STAMPING & BENDING CO., (U.S. CL. 13). SN 74-191,144. PUB. 9-1-1992. FILED 8-2-1991.

1,734,630. **PIZZA?... PIECE OF CAKE! AND DESIGN.** TRAVELING LIGHT, INC., DBA TRAVELING LIGHT, (U.S. CL. 34). SN 74-201,532. PUB. 9-1-1992. FILED 9-6-1991.

1,734,631. **SANTA'S OWN.** LITEHOUSE PRODUCTS, INC., MULTIPLE CLASS, (INT. CLS. 11, 20, 21, 26 AND 28), (U.S. CLS. 21, 30, 33, 34, 37, 40 AND 50). SN 74-209,518. PUB. 9-1-1992. FILED 10-4-1991.

1,734,632. **OPTIMUM AND DESIGN.** OPTIMUM AIR CORPORATION, (U.S. CL. 31). SN 74-219,399. PUB. 9-1-1992. FILED 11-6-1991.

1,734,633. **NEW-TECH AND DESIGN.** TRI CITY LABORATORY SPECIALISTS, INC., (U.S. CL. 34). SN 74-220,623. PUB. 9-1-1992. FILED 11-12-1991.

1,734,634. **ENERGY SMART.** GENLYTE GROUP INCORPORATED, THE, (U.S. CL. 21). SN 74-228,462. PUB. 9-1-1992. FILED 12-5-1991.

1,734,635. **POP-TOP.** HOSOKAWA MICRON INTERNATIONAL INC., (U.S. CL. 31). SN 74-256,617. PUB. 9-1-1992. FILED 3-18-1992.

1,734,636. **CAFEMAT.** WMF WURTTEMBERGISCHE METALLWARENFABRIK AKTIENGESELLSCHAFT, (U.S. CLS. 21 AND 34). SN 74-258,477. PUB. 9-1-1992. FILED 2-7-1992.

1,734,637. **L.P.R.O..** BRUNER CORPORATION, (U.S. CL. 31). SN 74-259,882. PUB. 9-1-1992. FILED 3-27-1992.

1,734,638. **CAPT N COOK AND DESIGN.** BARBEQUES GALORE INC., (U.S. CL. 34). SN 74-260,756. PUB. 9-1-1992. FILED 3-30-1992.

1,734,639. **SYBARITIC (STYLIZED).** SYBARITIC, INC., (U.S. CLS. 32, 34 AND 44). SN 74-261,525. PUB. 9-1-1992. FILED 4-1-1992.

CLASS 12—VEHICLES

1,734,341 (*See Class 6 for this trademark*).
1,734,349 (*See Class 6 for this trademark*).
1,734,372 (*See Class 7 for this trademark*).
1,734,446 (*See Class 9 for this trademark*).
1,734,507 (*See Class 9 for this trademark*).
1,734,603 (*See Class 10 for this trademark*).

1,734,640. **SEYMOUR HOUSEWARES AND DESIGN.** LEAR SIEGLER SEYMOUR CORP., ASSIGNEE OF LEAR SIEGEL COMMERCIAL PRODUCTS CORP., MULTIPLE CLASS, (INT. CLS. 12, 20 AND 21), (U.S. CLS. 19, 24 AND 32). SN 74-055,879. PUB. 9-1-1992. FILED 5-4-1990.

1,734,641. **MARKWELL AND DESIGN.** MARKWELL INDUSTRIAL CO., LTD., (U.S. CL. 19). SN 74-071,566. PUB. 9-1-1992. FILED 6-21-1990.

1,734,642. **OVERNIGHTER.** RAY INDUSTRIES, INC., (U.S. CL. 19). SN 74-112,149. PUB. 9-1-1992. FILED 11-5-1990.

1,734,643. **TREMCAR INC. AND DESIGN.** TREMCAR INC., (U.S. CL. 19). SN 74-141,672. PUB. 9-1-1992. FILED 2-25-1991.

1,734,644. **UNISHOCKS.** SCOTT USA LIMITED PARTNERSHIP, (U.S. CL. 19). SN 74-175,030. PUB. 9-1-1992. FILED 6-10-1991.

1,734,645. **SEA POST.** H. O. BOSTROM CO., INC., (U.S. CL. 19). SN 74-182,388. PUB. 9-1-1992. FILED 7-5-1991.

1,734,646. **AMERI WAY A/S AND DESIGN.** GENERAL TIRE, INC., (U.S. CL. 35). SN 74-183,752. PUB. 9-1-1992. FILED 7-10-1991.

1,734,647. **"THE JOEY" AND DESIGN.** LOEWKE, EUNICE R., AND LOEWKE, DANIEL D., (U.S. CL. 19). SN 74-184,102. PUB. 9-1-1992. FILED 7-11-1991.

1,734,648. **J-MARK AND DESIGN.** JMX, INC., (U.S. CLS. 19 AND 50). SN 74-197,960. PUB. 9-1-1992. FILED 8-26-1991.

1,734,649. **KARMANN-IDEA.** WILHELM KARMANN GMBH, (U.S. CL. 19). SN 74-218,133. PUB. 9-1-1992. FILED 10-31-1991.

1,734,650. **ALFA.** FIAT AUTO S.P.A., (U.S. CL. 19). SN 74-233,760. PUB. 9-1-1992. FILED 12-24-1991.

1,734,651. **IDEA-KARMANN.** WILHELM KARMANN GMBH, (U.S. CL. 19). SN 74-234,476. PUB. 9-1-1992. FILED 10-31-1991.

1,734,652. **MANITOU.** TRITON INDUSTRIES, INC., (U.S. CL. 19). SN 74-245,513. PUB. 9-1-1992. FILED 2-11-1992.

1,734,653. **MODUVAN AND DESIGN.** WHEELED COACH INDUSTRIES, INC., (U.S. CL. 19). SN 74-250,368. PUB. 9-1-1992. FILED 2-27-1992.

1,734,654. **OKI AND DESIGN.** ORTHO-KINETICS, INC., (U.S. CL. 44). SN 74-253,178. PUB. 9-1-1992. FILED 3-9-1992.

1,734,655. **SWEET SCENTSATIONS.** HEDSTROM CORPORATION, (U.S. CL. 19). SN 74-255,480. PUB. 9-1-1992. FILED 3-16-1992.

1,734,656. **MISCELLANEOUS DESIGN.** PRINCE CORPORATION, (U.S. CL. 19). SN 74-256,592. PUB. 9-1-1992. FILED 3-18-1992.

1,734,657. **EASY RIDER.** LARAMIE TIRE DISTRIBUTORS, INC., (U.S. CL. 35). SN 74-258,207. PUB. 9-1-1992. FILED 3-23-1992.

1,734,658. **TROPIC TRAVELER.** GRINDLE, ARTHUR E., JR., (U.S. CL. 19). SN 74-258,253. PUB. 9-1-1992. FILED 3-23-1992.

1,734,659. **ITEMIZER.** KNAACK MANUFACTURING COMPANY, (U.S. CL. 19). SN 74-263,765. PUB. 9-1-1992. FILED 4-8-1992.

1,734,660. **SURE-POUR.** LEAR SEATING CORPORATION, (U.S. CL. 19). SN 74-263,766. PUB. 9-1-1992. FILED 4-8-1992.

CLASS 13—FIREARMS

1,734,661. **SURE SITE AND DESIGN.** SURE SITE, INC., (U.S. CL. 9). SN 74-186,900. PUB. 9-1-1992. FILED 7-22-1991.

1,734,662. **SPIRIT OF '76.** FREEDOM FIREWORKS, INC., (U.S. CL. 9). SN 74-250,979. PUB. 9-1-1992. FILED 2-27-1992.

1,734,663. **FREEDOM '76.** FREEDOM FIREWORKS, INC., (U.S. CL. 9). SN 74-250,985. PUB. 9-1-1992. FILED 2-27-1992.

1,734,664. **MYSTERY GEYSER.** FREEDOM FIREWORKS, INC., (U.S. CL. 9). SN 74-250,987. PUB. 9-1-1992. FILED 2-27-1992.

CLASS 14—JEWELRY

1,734,211 (*See Class 1 for this trademark*).
1,734,413 (*See Class 8 for this trademark*).
1,734,444 (*See Class 9 for this trademark*).

1,734,665. **SWISS ARMY.** SWISS ARMY BRANDS, LTD., (U.S. CL. 27). SN 74-019,220. PUB. 7-16-1991. FILED 1-16-1990.

1,734,666. **V & A AND DESIGN.** V & A ENTERPRISES LIMITED, (U.S. CL. 28). SN 74-077,478. PUB. 9-1-1992. FILED 7-9-1990.

1,734,667. **KAPPA KAPPA GAMMA.** KAPPA KAPPA GAMMA FRATERNITY, MULTIPLE CLASS, (INT. CLS. 14, 16, 25, 36 AND 39), (U.S. CLS. 27, 37, 38, 39, 101, 102 AND 105). SN 74-110,124. PUB. 9-1-1992. FILED 10-29-1990.

1,734,668. **MISCELLANEOUS DESIGN.** LANAI RESORT PARTNERS, MULTIPLE CLASS, (INT. CLS. 14, 18, 21, 25, 28 AND 42), (U.S. CLS. 2, 3, 22, 28, 33, 39 AND 100). SN 74-112,631. PUB. 9-1-1992. FILED 11-5-1990.

1,734,669. **PETIT SALON (STYLIZED).** HARRY WINSTON, INC., MULTIPLE CLASS, (INT. CLS. 14, 36, 37, 40 AND 42), (U.S. CLS. 28, 101, 102, 103 AND 106). SN 74-120,002. PUB. 9-1-1992. FILED 12-4-1990.

1,734,670. **STE M AND DESIGN.** SOCIETE ROGER MATHON S.A.R.L., (U.S. CL. 28). SN 74-128,894. PUB. 9-1-1992. FILED 1-8-1991.

1,734,671. **ADV. ARTIME S.P.A.**, (U.S. CLS. 27 AND 28). SN 74-131,546. PUB. 9-1-1992. FILED 1-18-1991.

1,734,672. **MISCELLANEOUS DESIGN.** TIMEX CORPORATION, (U.S. CL. 27). SN 74-140,410. PUB. 9-1-1992. FILED 2-19-1991.

1,734,673. **FRANCOIS MAROT PARIS MADE IN FRANCE AND DESIGN.** FRANCOIS MAROT S.A., (U.S. CL. 27). SN 74-141,309. PUB. 9-1-1992. FILED 2-22-1991.

1,734,674. **AC AND DESIGN.** ALPINE CREATIONS INC., (U.S. CL. 28). SN 74-156,989. PUB. 3-24-1992. FILED 4-15-1991.

1,734,675. **SCHOOLETTERINGS.** COYLE & GREER AWARDS CANADA LTD., (U.S. CL. 25). SN 74-157,465. PUB. 9-1-1992. FILED 4-12-1991.

1,734,676. **THE UNIVERSITY OF OKLAHOMA 1890 CIVI ET REIPUBLICAE AND DESIGN.** BOARD OF REGENTS OF THE UNIVERSITY OF OKLAHOMA, THE, (U.S. CL. 28). SN 74-171,544. PUB. 9-1-1992. FILED 5-30-1991.

1,734,677. **AMERICA PERRY ELLIS (STYLIZED).** PERRY ELLIS INTERNATIONAL, INC., MULTIPLE CLASS, (INT. CLS. 14, 18 AND 25), (U.S. CLS. 3, 27 AND 39). SN 74-178,256. PUB. 9-1-1992. FILED 6-20-1991.

1,734,678. **SANIBEL FLORIDA INCORPORATED 1974 AND DESIGN.** CITY OF SANIBEL, (U.S. CLS. 27 AND 28). SN 74-183,076. PUB. 9-1-1992. FILED 7-8-1991.

1,734,679. **ZM AND DESIGN.** ZLATARA MAJDANPEK, (U.S. CL. 28). SN 74-188,227. PUB. 9-1-1992. FILED 7-24-1991.

1,734,680. **LE (STYLIZED).** EGENDORF, LINDA, (U.S. CL. 28). SN 74-188,728. PUB. 9-1-1992. FILED 7-26-1991.

1,734,681. **P18K.** PACE ENTERPRISES, (U.S. CL. 28). SN 74-191,674. PUB. 9-1-1992. FILED 8-5-1991.

1,734,682. **A MOUNTAIN MOON AND DESIGN.** CORNELL, ALICE M., (U.S. CL. 28). SN 74-199,766. PUB. 9-1-1992. FILED 9-3-1991.

1,734,683. **BELLISSIMA (BLOCK FORM).** D. M. MERCHANDISING, INC., (U.S. CL. 28). SN 74-203,444. PUB. 8-18-1992. FILED 9-13-1991.

1,734,684. **LEVINE (STYLIZED).** LEVINE, ROBERT T., (U.S. CL. 28). SN 74-205,143. PUB. 9-1-1992. FILED 9-19-1991.

1,734,685. **PERRELET.** SIBER HEGNER HV AG, (U.S. CL. 27). SN 74-205,520. PUB. 9-1-1992. FILED 9-20-1991.

1,734,686. **WILTEX.** ASIA COMMERCIAL COMPANY, LIMITED, (U.S. CL. 27). SN 74-214,591. PUB. 6-16-1992. FILED 10-21-1991.

1,734,687. **ANDRE GIROUD.** CROTON WATCH CO., INC., (U.S. CL. 27). SN 74-236,647. PUB. 9-1-1992. FILED 1-10-1992.

1,734,688. **BALDWIN SILVER AND DESIGN.** BALDWIN HARDWARE CORPORATION, (U.S. CLS. 2, 28, 34 AND 50). SN 74-243,011. PUB. 9-1-1992. FILED 2-4-1992.

1,734,689. **T (STYLIZED).** TITCH PLEASANCE COLLECTION INC., (U.S. CL. 28). SN 74-243,881. PUB. 9-1-1992. FILED 2-6-1992.

1,734,690. **POSY RING (STYLIZED).** PLATINUM GUILD INTERNATIONAL (ITALIA) S.R.L., (U.S. CLS. 1, 27 AND 28). SN 74-249,949. PUB. 9-1-1992. FILED 2-25-1992.

1,734,691. **SASSON OO-LA-LA AND DESIGN.** SASSON LICENSING CORPORATION, (U.S. CL. 28). SN 74-254,469. PUB. 9-1-1992. FILED 3-11-1992.

1,734,692. **JMS (STYLIZED).** SOLITARIO, JO-ANNE MULHALL, (U.S. CL. 28). SN 74-259,467. PUB. 9-1-1992. FILED 3-26-1992.

1,734,693. **JEMIMA PUDDLE-DUCK.** FREDERICK WARNE & CO., INC., (U.S. CL. 28). SN 74-261,267. PUB. 9-1-1992. FILED 3-31-1992.

1,734,694. **THE NEW ALTERNATIVE.** JAMES ALLEN CO., (U.S. CL. 28). SN 74-262,191. PUB. 9-1-1992. FILED 4-3-1992.

CLASS 15—MUSICAL INSTRUMENTS

1,734,444 (*See Class 9 for this trademark*).

1,734,447 (*See Class 9 for this trademark*).

1,734,695. **SCHUBERT (STYLIZED).** LYON & HEALY HARPS, INC., (U.S. CL. 36). SN 74-064,537. PUB. 9-1-1992. FILED 5-31-1990.

1,734,696. **CIPRIANI BRIDGE SYSTEMS IN TUNE WITH THE UNIVERSE AND DESIGN.** CIPRIANI BRIDGE SYSTEMS, INC., (U.S. CL. 36). SN 74-182,691. PUB. 9-1-1992. FILED 7-5-1991.

1,734,697. **CYCLOPS TAMBOURINE AND DESIGN.** LATIN PERCUSSION INC., (U.S. CL. 36). SN 74-201,701. PUB. 9-1-1992. FILED 9-9-1991.

1,734,698. **THE TALE OF PETER RABBIT.** FREDERICK WARNE & COMPANY, INC., (U.S. CL. 36). SN 74-226,221. PUB. 9-1-1992. FILED 11-29-1991.

1,734,699. **THE TALE OF TWO BAD MICE.** FREDERICK WARNE & COMPANY, INC., (U.S. CL. 36). SN 74-226,316. PUB. 9-1-1992. FILED 11-29-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,734,208 (*See Class 1 for this trademark*).

1,734,209 (*See Class 1 for this trademark*).

1,734,211 (*See Class 1 for this trademark*).

1,734,217 (*See Class 1 for this trademark*).

1,734,220 (*See Class 1 for this trademark*).

1,734,315 (*See Class 5 for this trademark*).

1,734,342 (*See Class 6 for this trademark*).

1,734,360 (*See Class 6 for this trademark*).

1,734,370 (*See Class 7 for this trademark*).

1,734,423 (*See Class 9 for this trademark*).

1,734,425 (*See Class 9 for this trademark*).

1,734,429 (*See Class 9 for this trademark*).

1,734,444 (*See Class 9 for this trademark*).

1,734,446 (*See Class 9 for this trademark*).

1,734,473 (*See Class 9 for this trademark*).

1,734,522 (*See Class 9 for this trademark*).

1,734,554 (*See Class 9 for this trademark*).

1,734,667 (*See Class 14 for this trademark*).

1,734,700. **BLIZZARD.** 626389 ONTARIO LIMITED, DBA TORONTO DINAMO SOCCER CLUB, BY ASSIGNMENT, CHANGE OF NAME, AND MESNE ASSIGNMENT FROM PROSOCCER LIMITED, MULTIPLE CLASS, (INT. CLS. 16, 18, 20, 21, 24, 25 AND 41), (U.S. CLS. 2, 3, 13, 38, 39, 50 AND 107). SN 73-233,393. PUB. 9-1-1992. FILED 10-1-1979.

1,734,701. **MIND SCULPTURES.** GREAT ACHIEVERS INC., MULTIPLE CLASS, (INT. CLS. 16, 25, 28, 35, 41 AND 42), (U.S. CLS. 22, 39, 101 AND 107). SN 73-688,325. PUB. 6-16-1992. FILED 10-6-1987.

1,734,702. **PONT INTERNATIONAL.** PONT DATA COMPANY, LTD., BY ASSIGNMENT AND ASSIGNMENT FROM PONT DATA COMPANY, LTD., (U.S. CL. 38). SN 73-725,204. PUB. 9-1-1992. FILED 4-28-1988.

1,734,703. **HOGARTH PRESS.** HOGARTH PRESS LIMITED, THE, (U.S. CL. 38). SN 73-767,332. PUB. 9-1-1992. FILED 12-5-1988.

1,734,704. **REMINGTON.** REMINGTON PRODUCTS, INC., (U.S. CL. 37). SN 73-808,489. PUB. 9-1-1992. FILED 6-22-1989.

1,734,705. **MISS SAIGON.** CAMERON MACKINTOSH LTD., (U.S. CLS. 2, 22, 37, 38 AND 39). SN 73-813,553. PUB. 9-1-1992. FILED 7-19-1989.

1,734,706. PLATINUM PRESS. PONY EXPRESS GRAPHICS, INC., DBA PLATINUM PRESS, (U.S. CLS. 37 AND 38). SN 73-820,208. PUB. 9-1-1992. FILED 8-21-1989.

1,734,707. GRIDEPTH. ROBERTSON GROUP PLC., THE, (U.S. CL. 38). SN 73-839,688. PUB. 9-1-1992. FILED 11-15-1989.

1,734,708. SOCIETE GENERALE AND DESIGN. SOCIETE GENERALE, MULTIPLE CLASS, (INT. CLS. 16, 35 AND 36), (U.S. CLS. 37, 38, 100, 101, 102 AND 105). SN 73-839,864. PUB. 9-1-1992. FILED 11-15-1989.

1,734,709. THE INSIDERS' GUIDE. INSIDERS' GUIDE, INC., (U.S. CL. 38). SN 74-034,334. PUB. 9-1-1992. FILED 3-5-1990.

1,734,710. BENJAMIN. CLEMENTONI S.P.A, MULTIPLE CLASS, (INT. CLS. 16 AND 28), (U.S. CLS. 22, 37 AND 38). SN 74-046,179. PUB. 9-1-1992. FILED 4-5-1990.

1,734,711. CHOICES FOR A HEALTHY LIFESTYLE. AND DESIGN. JEWISH HOSPITAL HEALTHCARE SERVICES, (U.S. CL. 38). SN 74-055,312. PUB. 12-18-1990. FILED 5-3-1990.

1,734,712. SAS CLUB EUROCLASS. SCANDINAVIAN AIRLINES OF NORTH AMERICA, MULTIPLE CLASS, (INT. CLS. 16, 18, 36, 39, 41 AND 42), (U.S. CLS. 3, 22, 38, 41, 100, 101, 102, 105 AND 107). SN 74-063,548. PUB. 9-1-1992. FILED 5-29-1990.

1,734,713. MACHE MYSTIQUE (STYLIZED). POSSIBLE DREAMS, LTD., (U.S. CLS. 30, 37 AND 50). SN 74-083,381. PUB. 9-1-1992. FILED 7-31-1990.

1,734,714. EPIKUR. H. BERTHOLD, AKTIENGESELLSCHAFT, (U.S. CLS. 37 AND 38). SN 74-087,990. PUB. 9-1-1992. FILED 8-14-1990.

1,734,715. SENECA. H. BERTHOLD, AKTIENGESELLSCHAFT, (U.S. CLS. 14 AND 38). SN 74-087,997. PUB. 9-1-1992. FILED 8-14-1990.

1,734,716. SER PADRES EMBARAZO. GRUNER + JAHR PRINTING AND PUBLISHING CO., DBA GRUNER + JAHR USA PUBLISHING, (U.S. CL. 38). SN 74-088,911. PUB. 9-1-1992. FILED 8-17-1990.

1,734,717. BEAR DOWN BULLETIN. ARIZONA BOARD OF REGENTS ON BEHALF OF THE UNIVERSITY OF ARIZONA, (U.S. CL. 38). SN 74-090,508. PUB. 9-1-1992. FILED 8-23-1990.

1,734,718. BNI. BNI PUBLICATIONS, INC., (U.S. CL. 38). SN 74-095,815. PUB. 9-1-1992. FILED 9-10-1990.

1,734,719. ALL PACKAGING COMPANY, INCORPORATED AND DESIGN. ALL PACKAGING COMPANY, INC., (U.S. CL. 2). SN 74-096,867. PUB. 8-4-1992. FILED 9-14-1990.

1,734,720. SCAFFILE. SCAFFTAG LIMITED, (U.S. CLS. 32 AND 38). SN 74-097,414. PUB. 9-1-1992. FILED 9-17-1990.

1,734,721. SKIPR'S ZEROER. HAMILTON, WILLIAM H., SR., (U.S. CL. 37). SN 74-100,269. PUB. 9-1-1992. FILED 9-25-1990.

1,734,722. PROFESSIONAL AVIATION MAINTENANCE ASSOCIATION. PROFESSIONAL AVIATION MAINTENANCE ASSOCIATION, INC., (U.S. CL. 38). SN 74-110,889. PUB. 9-1-1992. FILED 10-15-1990.

1,734,723. SOUTHWEST MISSOURI STATE UNIVERSITY. SOUTHWEST MISSOURI STATE UNIVERSITY, MULTIPLE CLASS, (INT. CLS. 16, 21, 25 AND 41), (U.S. CLS. 2, 30, 33, 37, 38, 39 AND 107). SN 74-114,119. PUB. 9-1-1992. FILED 11-5-1990.

1,734,724. POWER BASE. HOLDEN CORPORATION, MULTIPLE CLASS, (INT. CLS. 16 AND 41), (U.S. CLS. 38 AND 107). SN 74-116,200. PUB. 9-1-1992. FILED 11-19-1990.

1,734,725. FRESH MATTERS. KRAFT GENERAL FOODS, INC., (U.S. CL. 38). SN 74-123,697. PUB. 9-1-1992. FILED 12-14-1990.

1,734,726. BECKETT. BECKETT PUBLICATIONS, INC., (U.S. CL. 38). SN 74-128,643. PUB. 9-1-1992. FILED 1-7-1991.

1,734,727. GLAD KING PUMPKIN AND THE PUMPKINETTES. FIRST BRANDS PROPERTIES INC., (U.S. CLS. 2 AND 38). SN 74-129,705. PUB. 9-1-1992. FILED 1-11-1991.

1,734,728. HUBBARD. RELIGIOUS TECHNOLOGY CENTER, (U.S. CL. 38). SN 74-140,345. PUB. 9-1-1992. FILED 2-19-1991.

1,734,729. UWA UNIVERSAL WRESTLING ALLIANCE AND DESIGN. GALAMB, DENNIS, (U.S. CL. 38). SN 74-141,943. PUB. 9-1-1992. FILED 2-25-1991.

1,734,730. CHILDREN'S CORNER AND DESIGN. M.E. DUNCAN & COMPANY, INC., ASSIGNEE OF DUNCAN, MICHAEL, (U.S. CL. 38). SN 74-142,433. PUB. 9-1-1992. FILED 2-26-1991.

1,734,731. BATPIG. MICALLEF, ARTHUR A., DBA "MORE PIGS OINK", MULTIPLE CLASS, (INT. CLS. 16 AND 25), (U.S. CLS. 38 AND 39). SN 74-143,827. PUB. 9-1-1992. FILED 3-4-1991.

1,734,732. HQ AND DESIGN. HEIDELBERGER DRUCKMASCHINEN AG, (U.S. CL. 38). SN 74-153,765. PUB. 9-1-1992. FILED 6-28-1990.

1,734,733. USP AND DESIGN. UNITED STATES PHARMACOPEIAL CONVENTION, INC., (U.S. CL. 38). SN 74-154,551. PUB. 9-1-1992. FILED 4-8-1991.

1,734,734. SCA. STUDENT CONSERVATION ASSOCIATION, INC., THE, MULTIPLE CLASS, (INT. CLS. 16 AND 41), (U.S. CLS. 38 AND 107). SN 74-161,360. PUB. 9-1-1992. FILED 4-26-1991.

1,734,735. FUTURESTARS. COLEMAN, VAN D., (U.S. CL. 38). SN 74-162,017. PUB. 9-1-1992. FILED 4-29-1991.

1,734,736. TRI-FOLD. BYERLY & GILBERT, INC., TA B & G SUPPLY COMPANY, (U.S. CLS. 37 AND 38). SN 74-163,135. PUB. 9-1-1992. FILED 5-3-1991.

1,734,737. ARTOFAX. HULING, PHILIP, AND HULING, JAN, DBA ARTOFAX, (U.S. CL. 38). SN 74-167,114. PUB. 9-1-1992. FILED 5-16-1991.

1,734,738. SCRIPPS COLLEGE. SCRIPPS COLLEGE, (U.S. CLS. 37 AND 38). SN 74-168,719. PUB. 9-1-1992. FILED 5-21-1991.

1,734,739. BEAT. SMITH, CC, DBA BONGO PRODUCTIONS, (U.S. CL. 38). SN 74-171,829. PUB. 9-1-1992. FILED 5-31-1991.

1,734,740. DURO BAG MFG. CO. AND DESIGN. DURO BAG MANUFACTURING CO., INC., MULTIPLE CLASS, (INT. CLS. 16 AND 22), (U.S. CL. 2). SN 74-172,949. PUB. 9-1-1992. FILED 6-4-1991.

1,734,741. NWFA NATIONAL WOOD FLOORING ASSOCIATION AND DESIGN. NATIONAL WOOD FLOORING ASSOCIATION, (U.S. CL. 38). SN 74-174,158. PUB. 9-1-1992. FILED 6-10-1991.

1,734,742. N' DIGO. HARTMAN PUBLISHING GROUP, LTD., (U.S. CL. 38). SN 74-178,060. PUB. 9-1-1992. FILED 6-20-1991.

1,734,743. ZT ON-LINE. THRIFTY RENT-A-CAR SYSTEM, INC., (U.S. CL. 38). SN 74-183,074. PUB. 9-1-1992. FILED 7-8-1991.

1,734,744. UNIQUE HOMES (STYLIZED). UNIQUE HOMES MAGAZINE, INC., (U.S. CL. 38). SN 74-185,753. PUB. 9-1-1992. FILED 7-17-1991.

1,734,745. FI AND DESIGN. FLOWERS, INC.-BALLOONS, MULTIPLE CLASS, (INT. CLS. 16 AND 42), (U.S. CLS. 38 AND 101). SN 74-187,825. PUB. 9-1-1992. FILED 7-23-1991.

1,734,746. PERSONAL PROFILE SYSTEM. CARLSON LEARNING COMPANY, (U.S. CL. 38). SN 74-189,156. PUB. 9-1-1992. FILED 7-29-1991.

1,734,747. AJA. H. BERTHOLD, AKTIENGESELLSCHAFT, (U.S. CLS. 14 AND 38). SN 74-189,740. PUB. 9-1-1992. FILED 7-29-1991.

1,734,748. TUSKY T AND DESIGN. GREENBERG, KENNETH R., (U.S. CL. 38). SN 74-189,758. PUB. 9-1-1992. FILED 7-29-1991.

1,734,749. ACCOFLEX II. ACCO WORLD CORPORATION, (U.S. CL. 37). SN 74-192,052. PUB. 9-1-1992. FILED 8-6-1991.

1,734,750. IFEBI (STYLIZED). INTERNATIONAL FOUNDATION OF EMPLOYEE BENEFIT PLANS, INC., (U.S. CL. 38). SN 74-194,004. PUB. 9-1-1992. FILED 8-12-1991.

1,734,751. BADREP AND DESIGN. GRAFFITI, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 25), (U.S. CLS. 38 AND 39). SN 74-194,140. PUB. 9-1-1992. FILED 8-12-1991.

1,734,752. MISCELLANEOUS DESIGN. NEUSIEDLER ITALIA S.R.L., (U.S. CL. 37). SN 74-194,596. PUB. 9-1-1992. FILED 8-14-1991.

1,734,753. $AVE-A-BUCK "AMERICAN DISCOUNT COUPON/ADVERTISING MAILER". BIRO, MICHAEL V., DBA BIRO ENTERPRISES INC., (U.S. CL. 38). SN 74-195,831. PUB. 9-1-1992. FILED 8-19-1991.

1,734,754. HELOISE (STYLIZED). CRUSE, PONCE K., (U.S. CL. 38). SN 74-196,626. PUB. 9-1-1992. FILED 8-21-1991.

1,734,755. PERGAMON PRESS. PERGAMAN PRESS LIMITED, BY CHANGE OF NAME FROM PERGAMON PRESS PLC, (U.S. CL. 38). SN 74-197,147. PUB. 8-4-1992. FILED 8-22-1991.

1,734,756. PERGAMON. PERGAMON PRESS LIMITED, BY CHANGE OF NAME FROM PERGAMON PRESS PLC, (U.S. CL. 38). SN 74-197,148. PUB. 7-28-1992. FILED 8-22-1991.

1,734,757. OC LIVE!. TIMES MIRROR COMPANY, THE, DBA LOS ANGELES TIMES, (U.S. CL. 38). SN 74-197,720. PUB. 9-1-1992. FILED 8-23-1991.

1,734,758. THE FOOD, THE WHOLE FOOD AND NOTHING BUT THE FOOD. BREAD & CIRCUS, INC., (U.S. CL. 38). SN 74-198,732. PUB. 6-16-1992. FILED 8-26-1991.

1,734,759. CHECK-MATE. SCOTT PAPER COMPANY, (U.S. CL. 37). SN 74-198,909. PUB. 9-1-1992. FILED 8-28-1991.

1,734,760. IRRC COMPLIANCE INDEX. INVESTOR RESPONSIBILITY RESEARCH CENTER INC., (U.S. CL. 38). SN 74-199,351. PUB. 6-2-1992. FILED 8-27-1991.

1,734,761. TV ETC. AND DESIGN. MEDIA RESEARCH CENTER, (U.S. CL. 38). SN 74-200,129. PUB. 9-1-1992. FILED 9-3-1991.

1,734,762. STATE OF AFFAIRS BEER DRINKERS OF AMERICA PARTY SMART AND DESIGN. BEER DRINKERS OF AMERICA, (U.S. CL. 38). SN 74-202,134. PUB. 9-1-1992. FILED 9-9-1991.

1,734,763. MISCELLANEOUS DESIGN. ERLER, MARTIN, DBA ORA, (U.S. CL. 38). SN 74-202,175. PUB. 9-1-1992. FILED 8-29-1991.

1,734,764. RECYCLED PAPER PRODUCTS, INC. WHY ON EARTH WOULD YOU SEND ANYTHING ELSE? AND DESIGN. RECYCLED PAPER PRODUCTS, INC., (U.S. CLS. 2, 37 AND 38). SN 74-203,300. PUB. 9-1-1992. FILED 9-13-1991.

1,734,765. FIPCO AND DESIGN. WBA FINANCIAL INSTITUTION PRODUCTS CORPORATION, (U.S. CL. 38). SN 74-207,385. PUB. 9-1-1992. FILED 9-27-1991.

1,734,766. OPT (STYLIZED). WPP MEDIA, INCORPORATED, (U.S. CL. 38). SN 74-212,551. PUB. 9-1-1992. FILED 10-15-1991.

1,734,767. ANCIENT IMAGES AND DESIGN. DANIEL L. NORRIS AND NANCIE F. NORRIS, MULTIPLE CLASS, (INT. CLS. 16 AND 39), (U.S. CLS. 37, 38 AND 105). SN 74-213,345. PUB. 9-1-1992. FILED 10-18-1991.

1,734,768. AOAC. AOAC INTERNATIONAL, AKA AOAC, MULTIPLE CLASS, (INT. CLS. 16, 41 AND 42), (U.S. CLS. 38, 100 AND 107). SN 74-215,242. PUB. 9-1-1992. FILED 10-24-1991.

1,734,769. ALWAYS HOME. UNITED SERVICE ORGANIZATIONS, INCORPORATED, (U.S. CL. 38). SN 74-215,245. PUB. 9-1-1992. FILED 10-24-1991.

1,734,770. MISCELLANEOUS DESIGN. GENERAL MOTORS CORPORATION, (U.S. CL. 38). SN 74-218,331. PUB. 9-1-1992. FILED 11-4-1991.

1,734,771. MICAMID. PAPIERFABRIK SCHOELLER & HOESCH GMBH, (U.S. CL. 37). SN 74-219,097. PUB. 9-1-1992. FILED 11-5-1991.

1,734,772. MECLI. MUSIC EDUCATION SYSTEMS, INC., (U.S. CLS. 37 AND 38). SN 74-220,715. PUB. 9-1-1992. FILED 11-12-1991.

1,734,773. WISHING WELL BOOKS. READER'S DIGEST ASSOCIATION, INC., THE, (U.S. CL. 38). SN 74-224,848. PUB. 9-1-1992. FILED 11-25-1991.

1,734,774. JOHN WILMAN. GLOBEWISE LIMITED, MULTIPLE CLASS, (INT. CLS. 16 AND 27), (U.S. CLS. 20, 37 AND 38). SN 74-224,895. PUB. 9-1-1992. FILED 11-25-1991.

1,734,775. MOON SHINE STUDIOS AND DESIGN. HUNT, JONATHAN, AND HUNT, LISA, DBA MOON SHINE STUDIOS, (U.S. CLS. 37 AND 38). SN 74-225,047. PUB. 9-1-1992. FILED 11-25-1991.

1,734,776. AUTOMOTIVE ELECTRONICS. IRVING-CLOUD PUBLISHING COMPANY, THE, (U.S. CL. 21). SN 74-225,328. PUB. 9-1-1992. FILED 11-22-1991.

1,734,777. IT'S MAGIC MESSAGES ABOUT GENERATING INTEGRATED CURRICULA AND DESIGN. INTEGRATED CURRRICULM COUNCIL, (U.S. CL. 38). SN 74-227,033. PUB. 9-1-1992. FILED 12-2-1991.

1,734,778. FOR SALE BY OWNER AND DESIGN. FOR SALE BY OWNER SERVICES, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 35), (U.S. CLS. 38, 101 AND 104). SN 74-228,393. PUB. 9-1-1992. FILED 12-9-1991.

1,734,779. UFO. GRACE SHAFIR, INC., (U.S. CL. 38). SN 74-229,923. PUB. 9-1-1992. FILED 12-12-1991.

1,734,780. ATTA - BOY. TUCKER, GEORGE STITH, (U.S. CLS. 37 AND 38). SN 74-237,305. PUB. 9-1-1992. FILED 1-13-1992.

1,734,781. OLYMPIAN. UNITED STATES OLYMPIC COMMITTEE, (U.S. CL. 38). SN 74-239,212. PUB. 9-1-1992. FILED 1-21-1992.

1,734,782. HEALTHY DECISIONS. WOMEN'S HEALTH-CARE CONSULTANTS, INC., (U.S. CL. 38). SN 74-241,984. PUB. 9-1-1992. FILED 1-31-1992.

1,734,783. MISCELLANEOUS DESIGN. PARADIGM CORPORATION, THE, MULTIPLE CLASS, (INT. CLS. 16 AND 35), (U.S. CLS. 38 AND 101). SN 74-244,430. PUB. 9-1-1992. FILED 2-10-1992.

1,734,784. IGNEWS (STYLIZED). AMERICAN NATIONAL RED CROSS, AKA AMERICAN RED CROSS, (U.S. CL. 38). SN 74-248,226. PUB. 9-1-1992. FILED 2-21-1992.

1,734,785. DRYPERS. DRYPERS CORPORATION, BY CHANGE OF NAME FROM VERAGON CORPORATION, (U.S. CL. 39). SN 74-249,748. PUB. 8-18-1992. FILED 2-26-1992.

1,734,786. PSO2B. PACKAGING SCIENCE, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 17), (U.S. CLS. 1 AND 2). SN 74-252,302. PUB. 9-1-1992. FILED 3-5-1992.

1,734,787. MOMINYMS (STYLIZED). MOMINYMS, (U.S. CLS. 37 AND 38). SN 74-252,742. PUB. 9-1-1992. FILED 3-6-1992.

1,734,788. ELECTRA-PLOT. DIETZGEN CORPORATION, (U.S. CL. 37). SN 74-254,022. PUB. 9-1-1992. FILED 3-10-1992.

1,734,789. THERMA-PLOT. DIETZGEN CORPORATION, (U.S. CL. 37). SN 74-254,024. PUB. 9-1-1992. FILED 3-10-1992.

1,734,790. CATCH-UP (STYLIZED). POSEY, JAMES RONALD, (U.S. CL. 38). SN 74-256,357. PUB. 9-1-1992. FILED 3-17-1992.

1,734,791. PERMA-BOUND. HERTZBERG-NEW METHOD, INC., (U.S. CL. 38). SN 74-256,550. PUB. 9-1-1992. FILED 3-18-1992.

1,734,792. FURSURE AND DESIGN. FURSURE ENTERPRISES, INC., (U.S. CL. 38). SN 74-257,299. PUB. 9-1-1992. FILED 3-20-1992.

1,734,793. NMA. NATIONAL MEDICAL ASSOCIATION, INC., (U.S. CL. 38). SN 74-258,551. PUB. 9-1-1992. FILED 3-24-1992.

1,734,794. CALIFORNIA COUNTRY AND DESIGN. YARN KITS, INC., (U.S. CL. 38). SN 74-258,877. PUB. 9-1-1992. FILED 3-25-1992.

1,734,795. RUNNING WITH THE VISION AND DESIGN. VARNETTA THOMAS MINISTRIES, (U.S. CL. 38). SN 74-260,157. PUB. 9-1-1992. FILED 3-18-1992.

1,734,796. VIDEO SELL AND DESIGN. VIDEO SELL PUBLISHING, INC., (U.S. CL. 38). SN 74-260,643. PUB. 9-1-1992. FILED 3-30-1992.

1,734,797. TEXTLINER. FABER-CASTELL CORPORATION, (U.S. CL. 37). SN 74-260,755. PUB. 9-1-1992. FILED 3-30-1992.

1,734,798. PASTA MATCH-UPS AND DESIGN. FORNELLO U.S.A., INC., (U.S. CL. 38). SN 74-262,534. PUB. 9-1-1992. FILED 4-3-1992.

1,734,799. PASTA WORD FIND GAME (STYLIZED). FORNELLO U.S.A., INC., (U.S. CL. 38). SN 74-262,537. PUB. 9-1-1992. FILED 4-3-1992.

1,734,800. GUARDSMAN. HAMPSHIRE PAPER CORP., (U.S. CL. 37). SN 74-263,283. PUB. 9-1-1992. FILED 4-6-1992.

1,734,801. ZIGGY'S. ZIGGY & FRIENDS, INC., (U.S. CL. 38). SN 74-263,889. PUB. 9-1-1992. FILED 4-8-1992.

1,734,802. FRONT ROW AND DESIGN. FLATT, TIMOTHY D., (U.S. CL. 38). SN 74-263,940. PUB. 9-1-1992. FILED 4-8-1992.

1,734,803. DUALDISK. HUNT HOLDINGS, INC., (U.S. CLS. 26 AND 32). SN 74-263,956. PUB. 9-1-1992. FILED 4-8-1992.

1,734,804. HARD EVIDENCE. MYSTERIES BY MAIL, (U.S. CL. 38). SN 74-264,052. PUB. 9-1-1992. FILED 4-9-1992.

1,734,805. GOURMET. ADVANCE MAGAZINE PUBLISHERS INC., MULTIPLE CLASS, (INT. CLS. 16 AND 21), (U.S. CLS. 23, 37, 38 AND 50). SN 74-800,334. PUB. 9-1-1992. FILED 9-5-1989.

CLASS 17—RUBBER GOODS

1,734,209 (*See Class 1 for this trademark*).
1,734,211 (*See Class 1 for this trademark*).
1,734,296 (*See Class 4 for this trademark*).
1,734,341 (*See Class 6 for this trademark*).
1,734,353 (*See Class 6 for this trademark*).
1,734,624 (*See Class 11 for this trademark*).
1,734,786 (*See Class 16 for this trademark*).

1,734,806. KATTAILS. PARALLAX, INC., (U.S. CLS. 1 AND 15). SN 74-102,137. PUB. 9-1-1992. FILED 10-1-1990.

1,734,807. SHARNET. APPLIED EXTRUSION TECHNOLOGIES, INC., (U.S. CL. 1). SN 74-135,996. PUB. 9-1-1992. FILED 2-4-1991.

1,734,808. PROMAT AND DESIGN. PROMAT GMBH, MULTIPLE CLASS, (INT. CLS. 17 AND 19), (U.S. CL. 12). SN 74-140,024. PUB. 9-1-1992. FILED 2-19-1991.

1,734,809. THERMOLYTE. PRO LAB ORTHOTICS, INC., (U.S. CL. 44). SN 74-143,519. PUB. 4-7-1992. FILED 3-1-1991.

1,734,810. VK AND DESIGN. WILHELM KACHELE GMBH, (U.S. CLS. 1 AND 50). SN 74-157,072. PUB. 9-1-1992. FILED 4-15-1991.

1,734,811. ETHAFOAM. DOW CHEMICAL COMPANY, THE, (U.S. CLS. 1 AND 35). SN 74-192,071. PUB. 9-1-1992. FILED 8-6-1991.

1,734,812. MANCO. MANCO, INC., (U.S. CLS. 1, 5, 12, 21 AND 35). SN 74-236,631. PUB. 9-1-1992. FILED 1-10-1992.

1,734,813. SUPERLOCK (STYLIZED). TRANTER, INC., (U.S. CL. 35). SN 74-238,590. PUB. 9-1-1992. FILED 1-21-1992.

1,734,814. 3M (STYLIZED). MINNESOTA MINING AND MANUFACTURING COMPANY, AKA 3M, (U.S. CL. 1). SN 74-239,801. PUB. 9-1-1992. FILED 1-24-1992.

CLASS 18—LEATHER GOODS

1,734,211 (*See Class 1 for this trademark*).
1,734,258 (*See Class 3 for this trademark*).
1,734,265 (*See Class 3 for this trademark*).
1,734,668 (*See Class 14 for this trademark*).
1,734,677 (*See Class 14 for this trademark*).
1,734,700 (*See Class 16 for this trademark*).
1,734,712 (*See Class 16 for this trademark*).

1,734,815. AXIOME. DELSEY, (U.S. CL. 3). SN 73-818,725. PUB. 9-1-1992. FILED 8-11-1989.

1,734,816. BERGHAUS. BERGHAUS LIMITED, MULTIPLE CLASS, (INT. CLS. 18 AND 25), (U.S. CLS. 3 AND 39). SN 74-057,152. PUB. 9-1-1992. FILED 5-9-1990.

1,734,817. BARNSTABLE RIDING AND DESIGN. NICHE, INC., (U.S. CL. 3). SN 74-080,796. PUB. 9-1-1992. FILED 7-23-1990.

1,734,818. SUMMIT DESIGN OUTDOOR PRODUCTS. PARKER, CO. USA AND DESIGN. SUMMIT DESIGN OUTDOOR PRODUCTS, INC., (U.S. CL. 3). SN 74-194,138. PUB. 9-1-1992. FILED 8-12-1991.

1,734,819. GIORGIO AND DESIGN. GIORGIO BEVERLY HILLS, INC., (U.S. CLS. 1, 2, 3 AND 41). SN 74-194,436. PUB. 9-1-1992. FILED 8-12-1991.

1,734,820. TROPICAL EXPRESSIONS DOGGIE WEAR AND DESIGN. MINA, NENITA, (U.S. CL. 3). SN 74-219,208. PUB. 6-16-1992. FILED 11-4-1991.

1,734,821. GNARLY AT NIGHT. GNARLY AT NIGHT INC., MULTIPLE CLASS, (INT. CLS. 18 AND 25), (U.S. CLS. 3 AND 39). SN 74-239,357. PUB. 9-1-1992. FILED 1-22-1992.

1,734,822. CC (STYLIZED). CHANEL, INC., (U.S. CL. 3). SN 74-242,471. PUB. 9-1-1992. FILED 1-31-1992.

CLASS 19—NON-METALLIC BUILDING MATERIALS

1,734,211 (*See Class 1 for this trademark*).
1,734,342 (*See Class 6 for this trademark*).
1,734,343 (*See Class 6 for this trademark*).
1,734,808 (*See Class 17 for this trademark*).

1,734,823. BHA AND DESIGN. DRONPOOL PTY LIMITED, DBA BILDAKIT HOMES AUSTRALIA, (U.S. CL. 12). SN 73-716,367. PUB. 9-1-1992. FILED 3-9-1988.

1,734,824. BILDAKIT. DRONPOOL PTY LIMITED, DBA BILDAKIT HOMES AUSTRALIA, (U.S. CL. 12). SN 73-716,368. PUB. 9-1-1992. FILED 3-9-1988.

1,734,825. BUCHANAN HARDWOODS INC. AND DESIGN. BUCHANAN HARDWOODS, INC., (U.S. CL. 12). SN 73-803,239. PUB. 9-1-1992. FILED 5-30-1989.

1,734,826. GEOLINER. CANADIAN GENERAL-TOWER LIMITED, (U.S. CL. 12). SN 73-813,696. PUB. 9-1-1992. FILED 7-20-1989.

1,734,827. FUSITE. OHIO LIME COMPANY, (U.S. CL. 12). SN 74-030,160. PUB. 3-17-1992. FILED 2-20-1990.

1,734,828. FF FENDI (STYLIZED). FENDI PAOLA & S.LLE S.A.S., (U.S. CL. 12). SN 74-084,299. PUB. 9-1-1992. FILED 8-2-1990.

1,734,829. ROCKCURB. HANOVER PREST PAVING COMPANY, (U.S. CL. 12). SN 74-100,682. PUB. 9-1-1992. FILED 9-25-1990.

1,734,830. PLANTATION WORKS. WELLINGTON LEISURE PRODUCTS, INC., MULTIPLE CLASS, (INT. CLS. 19, 21 AND 22), (U.S. CLS. 2, 12 AND 50). SN 74-107,409. PUB. 9-1-1992. FILED 10-19-1990.

1,734,831. THERMO GUN. ADIENCE, INC., (U.S. CL. 12). SN 74-126,523. PUB. 6-16-1992. FILED 12-24-1990.

1,734,832. GRIPTITE. ADIENCE, INC., (U.S. CL. 12). SN 74-126,548. PUB. 6-16-1992. FILED 12-24-1990.

1,734,833. NOVACOL. COLAS, (U.S. CL. 12). SN 74-141,917. PUB. 9-1-1992. FILED 2-25-1991.

1,734,834. ROBBIN WOOD BLUE RIBBON PRODUCTS AND DESIGN. WESTWOOD FOREST PRODUCTS, INC., (U.S. CL. 12). SN 74-142,664. PUB. 9-1-1992. FILED 2-27-1991.

1,734,835. T-WALL (BLOCK FORM). NEEL COMPANY, THE, (U.S. CL. 12). SN 74-152,179. PUB. 9-1-1992. FILED 3-28-1991.

1,734,836. CAST-RITE. GENTRY, E. G., DBA CARBON SAND TECHNOLOGIES, (U.S. CL. 1). SN 74-172,180. PUB. 9-1-1992. FILED 6-3-1991.

1,734,837. GLACIER OAK BEADED. MASONITE CORPORATION, (U.S. CL. 12). SN 74-175,155. PUB. 9-1-1992. FILED 6-11-1991.

1,734,838. DOMCRETE. DOMTAR INC., (U.S. CL. 12). SN 74-178,132. PUB. 9-1-1992. FILED 6-20-1991.

1,734,839. SUPERPLUS. CANROOF CORPORATION INC., (U.S. CL. 12). SN 74-206,696. PUB. 9-1-1992. FILED 9-25-1991.

1,734,840. UNIFRAC. UNIMIN CORPORATION, (U.S. CLS. 1 AND 12). SN 74-212,058. PUB. 9-1-1992. FILED 10-15-1991.

1,734,841. 220. HENRY COMPANY, (U.S. CL. 16). SN 74-229,279. PUB. 9-1-1992. FILED 12-11-1991.

1,734,842. POLISTONE AND DESIGN. POLISTONE S.P.A., (U.S. CL. 12). SN 74-238,002. PUB. 9-1-1992. FILED 1-16-1992.

1,734,843. FARGO. FARGO MACHINE COMPANY, INC., (U.S. CL. 12). SN 74-249,959. PUB. 9-1-1992. FILED 2-21-1992.

1,734,844. DESOTO. DESOTO HARDWOOD FLOORING COMPANY, (U.S. CL. 12). SN 74-257,247. PUB. 9-1-1992. FILED 3-19-1992.

1,734,845. LE-2000. REYNOLDS METALS COMPANY, (U.S. CLS. 12 AND 33). SN 74-258,224. PUB. 9-1-1992. FILED 3-23-1992.

1,734,846. MOISTURESHIELD. ADVANCED ENVIRONMENTAL RECYCLING TECHNOLOGIES, INC., (U.S. CL. 12). SN 74-259,515. PUB. 9-1-1992. FILED 3-26-1992.

1,734,847. HYPERFLEX. SLT NORTH AMERICA, INC., (U.S. CL. 1). SN 74-259,628. PUB. 9-1-1992. FILED 3-27-1992.

1,734,848. FRICTIONFLEX. SLT NORTH AMERICA, INC., (U.S. CL. 1). SN 74-259,631. PUB. 9-1-1992. FILED 3-27-1992.

1,734,849. ADVANTAGE RT. ALCAN ALUMINUM CORPORATION, (U.S. CL. 12). SN 74-263,154. PUB. 9-1-1992. FILED 4-6-1992.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

1,734,208 (*See Class 1 for this trademark*).
1,734,211 (*See Class 1 for this trademark*).
1,734,342 (*See Class 6 for this trademark*).
1,734,413 (*See Class 8 for this trademark*).
1,734,631 (*See Class 11 for this trademark*).
1,734,640 (*See Class 12 for this trademark*).
1,734,700 (*See Class 16 for this trademark*).

1,734,850. NEW ANTIQUES. DOUBLE D ENTERPRISES, INC., ASSIGNEE OF NEW ANTIQUES, INC., (U.S. CL. 32). SN 73-484,602. PUB. 9-24-1985. FILED 6-11-1984.

1,734,851. DORMAN AND DESIGN. SDI OPERATING PARTNERS, L.P., (U.S. CL. 32). SN 74-052,013. PUB. 9-1-1992. FILED 4-23-1990.

1,734,852. MOSS ROCK COTTAGE DESIGNS. MULLER, JEANNE, (U.S. CL. 32). SN 74-110,091. PUB. 9-1-1992. FILED 10-29-1990.

1,734,853. CRYO-TAINER. DERMATOLOGIC LAB AND SUPPLY, INC., (U.S. CLS. 2 AND 44). SN 74-135,212. PUB. 9-1-1992. FILED 12-24-1990.

1,734,854. HOME STORAGE AND DESIGN. HOME STORAGE, INC., (U.S. CL. 32). SN 74-146,280. PUB. 12-24-1991. FILED 3-11-1991.

1,734,855. LIFESTYLES. ERIE INDUSTRIES (1987) INC., (U.S. CL. 32). SN 74-155,452. PUB. 9-1-1992. FILED 4-9-1991.

1,734,856. THE MAGICAL WISH-U-WELL. GARY'S CUSTOM CARPENTRY, INC., (U.S. CL. 32). SN 74-168,331. PUB. 9-1-1992. FILED 5-20-1991.

1,734,857. MACROTANK. MACROPLASTICS, INC., (U.S. CL. 2). SN 74-169,249. PUB. 9-1-1992. FILED 5-23-1991.

1,734,858. LINBIN. LINVAR LIMITED, (U.S. CL. 2). SN 74-170,478. PUB. 9-1-1992. FILED 5-28-1991.

1,734,859. IMFO. ABELL CORPORATION, (U.S. CL. 2). SN 74-179,122. PUB. 7-28-1992. FILED 6-24-1991.

1,734,860. CHEERIOS. GENERAL MILLS, INC., MULTIPLE CLASS, (INT. CLS. 20 AND 21), (U.S. CLS. 2, 30 AND 39). SN 74-185,336. PUB. 9-1-1992. FILED 7-15-1991.

1,734,861. AIRSOFT. OBA AG, (U.S. CL. 32). SN 74-206,395. PUB. 9-1-1992. FILED 9-23-1991.

1,734,862. POWDERCHROME. NASHVILLE WIRE PRODUCTS MANUFACTURING COMPANY, (U.S. CLS. 16 AND 32). SN 74-223,747. PUB. 9-1-1992. FILED 11-19-1991.

1,734,863. SCOPIC. SOCIETE S.C.E.E., (U.S. CL. 50). SN 74-229,195. PUB. 9-1-1992. FILED 12-11-1991.

1,734,864. SSC (STYLIZED). SUPER SAGLESS CORPORATION, (U.S. CL. 32). SN 74-231,979. PUB. 9-1-1992. FILED 12-20-1991.

1,734,865. DELMAR DESIGNS. JOSAN CORPORATION, DBA DELMAR DESIGNS, (U.S. CL. 32). SN 74-252,065. PUB. 9-1-1992. FILED 3-4-1992.

1,734,866. TRACKMASTER. H. E. HART ASSOCIATES, (U.S. CL. 32). SN 74-255,547. PUB. 9-1-1992. FILED 3-16-1992.

1,734,867. TRANSIS. WILKHAHN WILKENING & HAHNE GMBH & CO., (U.S. CL. 32). SN 74-256,854. PUB. 9-1-1992. FILED 3-19-1992.

1,734,868. TRAMPO. WILKHAHN WILKENING & HAHNE GMBH & CO., (U.S. CL. 32). SN 74-256,856. PUB. 9-1-1992. FILED 3-19-1992.

1,734,869. ABLEOFFICE. CENTER FOR REHABILITATION TECHNOLOGY, INC. GEORGIA INSTITUTE OF TECHNOLOGY, (U.S. CL. 32). SN 74-259,188. PUB. 9-1-1992. FILED 3-26-1992.

1,734,870. INSTA-SHELF. ALTEC MANUFACTURING, INC., (U.S. CL. 32). SN 74-260,758. PUB. 9-1-1992. FILED 3-30-1992.

1,734,871. EUROLINE. CONTRACTORS WARDROBE, INC., (U.S. CL. 32). SN 74-263,527. PUB. 9-1-1992. FILED 4-7-1992.

1,734,872. MASTERPIECE. MASTERPIECE ACCESSORIES, INC., (U.S. CLS. 32 AND 50). SN 74-268,352. PUB. 9-1-1992. FILED 4-21-1992.

CLASS 21—HOUSEWARES AND GLASS

1,734,208 (*See Class 1 for this trademark*).
1,734,209 (*See Class 1 for this trademark*).
1,734,211 (*See Class 1 for this trademark*).
1,734,260 (*See Class 3 for this trademark*).
1,734,265 (*See Class 3 for this trademark*).
1,734,413 (*See Class 8 for this trademark*).
1,734,631 (*See Class 11 for this trademark*).
1,734,640 (*See Class 12 for this trademark*).
1,734,668 (*See Class 14 for this trademark*).
1,734,700 (*See Class 16 for this trademark*).
1,734,723 (*See Class 16 for this trademark*).
1,734,805 (*See Class 16 for this trademark*).
1,734,830 (*See Class 19 for this trademark*).
1,734,860 (*See Class 20 for this trademark*).

1,734,873. JINGLE. RANIR/DCP CORPORATION, (U.S. CLS. 21 AND 29). SN 74-155,911. PUB. 9-1-1992. FILED 4-10-1991.

1,734,874. TACO "TEE" TACO HOLDER AND DESIGN. BURNHAM, DALE D. II, (U.S. CLS. 2, 13 AND 50). SN 74-168,120. PUB. 9-1-1992. FILED 5-20-1991.

1,734,875. MISCELLANEOUS DESIGN. PRINCESS HOUSE, INC., (U.S. CLS. 2, 30 AND 33). SN 74-183,134. PUB. 9-1-1992. FILED 7-8-1991.

1,734,876. ACTIVA. CORPORATIVO ALEN, S.A. DE C.V., (U.S. CLS. 4 AND 29). SN 74-185,911. PUB. 9-1-1992. FILED 7-17-1991.

1,734,877. TISSUETENDER (STYLIZED). NEUCO INC., (U.S. CL. 2). SN 74-189,354. PUB. 9-1-1992. FILED 7-29-1991.

1,734,878. BC AND DESIGN. JDM, INC., DBA BRONSON COLLECTIBLES, (U.S. CLS. 30, 33 AND 50). SN 74-196,361. PUB. 9-1-1992. FILED 8-19-1991.

1,734,879. ROYAL DUX BOHEMIA D AND DESIGN. KARLOVARSKY PORCELAN, STATNI PODNIK, (U.S. CLS. 2, 30 AND 33). SN 74-201,271. PUB. 9-1-1992. FILED 9-6-1991.

1,734,880. HALL AND DESIGN. HALL CHINA COMPANY, THE, (U.S. CLS. 2, 13, 30 AND 33). SN 74-205,915. PUB. 9-1-1992. FILED 9-23-1991.

1,734,881. THE DISPENSER AND DESIGN. BETTER LIVING PRODUCTS, INC., (U.S. CL. 2). SN 74-215,799. PUB. 9-1-1992. FILED 10-22-1991.

1,734,882. GRO-TUBS. CHEM-TAINER INDUSTRIES, INC., (U.S. CL. 2). SN 74-217,083. PUB. 9-1-1992. FILED 10-30-1991.

1,734,883. ASTORAN. SCHOTT GLASWERKE, (U.S. CLS. 19 AND 33). SN 74-231,468. PUB. 9-1-1992. FILED 12-16-1991.

1,734,884. GEORGE MASON UNIVERSITY. GEORGE MASON UNIVERSITY, (U.S. CLS. 2, 23, 30, 33, 40 AND 50). SN 74-237,994. PUB. 9-1-1992. FILED 1-16-1992.

1,734,885. MY CUPS. JAN MFG. INC., (U.S. CL. 2). SN 74-238,098. PUB. 9-1-1992. FILED 1-16-1992.

1,734,886. RAINBOW BOTTLEPROP AND DESIGN. SASSO, BILL J., AND SASSO, GWYN J., (U.S. CL. 2). SN 74-244,502. PUB. 9-1-1992. FILED 2-10-1992.

1,734,887. GREGORIAN CHIMES. WOODSTOCK PERCUSSION, INC., (U.S. CL. 13). SN 74-258,942. PUB. 9-1-1992. FILED 3-25-1992.

1,734,888. MPS AND DESIGN. GENERAL HOUSEWARES CORP., (U.S. CLS. 2 AND 30). SN 74-259,218. PUB. 9-1-1992. FILED 3-26-1992.

CLASS 22—CORDAGE AND FIBERS

1,734,208 (*See Class 1 for this trademark*).
1,734,296 (*See Class 4 for this trademark*).
1,734,740 (*See Class 16 for this trademark*).
1,734,830 (*See Class 19 for this trademark*).

1,734,889. MISCELLANEOUS DESIGN. SOUTHERN BAG CORPORATION, LTD., (U.S. CL. 2). SN 74-224,101. PUB. 9-1-1992. FILED 11-22-1991.

1,734,890. DYERSBURG. DYERSBURG FABRICS INC., MULTIPLE CLASS, (INT. CLS. 22, 24 AND 42), (U.S. CLS. 2, 42 AND 101). SN 74-243,013. PUB. 9-1-1992. FILED 2-4-1992.

1,734,891. NLI AND DESIGN. NAN LI MACHINERY CO., LTD., (U.S. CL. 22). SN 74-264,707. PUB. 9-1-1992. FILED 4-10-1992.

1,734,892. DRI IT AND DESIGN. ANDREW CROWE & SONS, INCORPORATED, (U.S. CL. 7). SN 74-267,121. PUB. 9-1-1992. FILED 4-20-1992.

CLASS 23—YARNS AND THREADS

1,734,893. FLAIR. RAINBOW GALLERY, INC., (U.S. CL. 43). SN 74-246,655. PUB. 9-1-1992. FILED 2-18-1992.

CLASS 24—FABRICS

1,734,209 (*See Class 1 for this trademark*).
1,734,258 (*See Class 3 for this trademark*).
1,734,700 (*See Class 16 for this trademark*).
1,734,890 (*See Class 22 for this trademark*).

1,734,894. POLYMAR. HAKU HAMMERSTEINER KUNSTSTOFFE GMBH, (U.S. CL. 42). SN 74-087,589. PUB. 9-1-1992. FILED 8-13-1990.

1,734,895. VINA TOP. VINTEX INC., (U.S. CL. 42). SN 74-102,797. PUB. 9-1-1992. FILED 10-3-1990.

1,734,896. AUDEMONT. AUDEMONT, MULTIPLE CLASS, (INT. CLS. 24 AND 25), (U.S. CLS. 39 AND 42). SN 74-124,984. PUB. 9-1-1992. FILED 12-20-1990.

1,734,897. FEATHER CLOUD. UNIVERSAL CUSHION COMPANY, INC., (U.S. CLS. 40 AND 42). SN 74-128,324. PUB. 8-18-1992. FILED 1-7-1991.

1,734,898. SATINSLEEPER. BLAND, MICHELLE, (U.S. CL. 42). SN 74-182,645. PUB. 3-24-1992. FILED 7-5-1991.

1,734,899. EVERLINE (STYLIZED). EVERFAST, INC., (U.S. CL. 42). SN 74-199,276. PUB. 9-1-1992. FILED 8-29-1991.

1,734,900. DUNHILL (STYLIZED). ALFRED DUNHILL LIMITED, MULTIPLE CLASS, (INT. CLS. 24 AND 25), (U.S. CLS. 39 AND 42). SN 74-221,761. PUB. 9-1-1992. FILED 11-15-1991.

1,734,901. COMPLAN. HOECHST AKTIENGESELLSCHAFT, (U.S. CL. 42). SN 74-227,926. PUB. 9-1-1992. FILED 12-6-1991.

1,734,902. HANSOM. HANSOM FABRICS, INC., (U.S. CL. 42). SN 74-234,078. PUB. 8-4-1992. FILED 12-26-1991.

1,734,903. SUPERCALE ELITE. SPRINGS INDUSTRIES, INC., (U.S. CL. 42). SN 74-258,820. PUB. 9-1-1992. FILED 3-25-1992.

1,734,904. MRS. GOODSTITCH AND DESIGN. KAPLE, ROY, DBA MRS. GOODSTITCH, (U.S. CL. 42). SN 74-260,245. PUB. 9-1-1992. FILED 3-30-1992.

1,734,905. MAT-ABLES AND DESIGN. BARRA, LINDA, (U.S. CL. 42). SN 74-262,046. PUB. 9-1-1992. FILED 4-3-1992.

1,734,906. TERRY CRAFT AND DESIGN. MUSCOGEE TEXTILES, INC., MULTIPLE CLASS, (INT. CLS. 24 AND 25), (U.S. CLS. 39 AND 42). SN 74-264,562. PUB. 9-1-1992. FILED 4-10-1992.

1,734,907. WINDY WONDER AND DESIGN. PRINCE, CONNIE J., DBA WINDY WONDER, (U.S. CL. 42). SN 74-265,085. PUB. 9-1-1992. FILED 4-13-1992.

CLASS 25—CLOTHING

1,734,209 (*See Class 1 for this trademark*).
1,734,258 (*See Class 3 for this trademark*).
1,734,265 (*See Class 3 for this trademark*).
1,734,360 (*See Class 6 for this trademark*).
1,734,413 (*See Class 8 for this trademark*).
1,734,667 (*See Class 14 for this trademark*).
1,734,668 (*See Class 14 for this trademark*).
1,734,677 (*See Class 14 for this trademark*).
1,734,700 (*See Class 16 for this trademark*).
1,734,701 (*See Class 16 for this trademark*).
1,734,723 (*See Class 16 for this trademark*).
1,734,731 (*See Class 16 for this trademark*).
1,734,751 (*See Class 16 for this trademark*).
1,734,816 (*See Class 18 for this trademark*).
1,734,821 (*See Class 18 for this trademark*).
1,734,896 (*See Class 24 for this trademark*).
1,734,900 (*See Class 24 for this trademark*).
1,734,906 (*See Class 24 for this trademark*).

1,734,908. BEN J. CROSS BOGGI MANUFACTURERS SINCE 1939 AND DESIGN. CARLO VIGORELLI S.R.L., (U.S. CL. 39). SN 73-735,468. PUB. 9-1-1992. FILED 6-20-1988.

1,734,909. ALLISON P. (STYLIZED). 16751 CANADA, INC., ASSIGNEE OF DYNAMITE FOOTWEAR INC., (U.S. CL. 39). SN 73-802,190. PUB. 9-1-1992. FILED 5-23-1989.

1,734,910. AMERICAN BOY. EPSTEIN, BARRY, (U.S. CL. 39). SN 74-010,296. PUB. 9-1-1992. FILED 12-13-1989.

1,734,911. REGALO. LUCKY WINNER, INC., (U.S. CL. 39). SN 74-026,904. PUB. 7-24-1990. FILED 2-8-1990.

1,734,912. CODE BLEU. CHEROKEE GROUP, THE, (U.S. CL. 39). SN 74-086,610. PUB. 9-1-1992. FILED 8-10-1990.

1,734,913. POP WASH AND DESIGN. SEATTLE PACIFIC INDUSTRIES, INC., (U.S. CL. 39). SN 74-093,307. PUB. 9-1-1992. FILED 8-31-1990.

1,734,914. HARVEST ALMANAC. WONG, JASPER C.L., (U.S. CL. 39). SN 74-103,934. PUB. 9-1-1992. FILED 10-9-1990.

1,734,915. MISCELLANEOUS DESIGN. CHICAGO WHITE SOX, LTD., (U.S. CL. 39). SN 74-110,721. PUB. 9-1-1992. FILED 10-30-1990.

1,734,916. J & M AND DESIGN. GENESCO INC., MULTIPLE CLASS, (INT. CLS. 25 AND 42), (U.S. CLS. 39 AND 101). SN 74-117,374. PUB. 9-1-1992. FILED 11-21-1990.

1,734,917. EAT SURF AND DESIGN. THOMAS OLSON, (U.S. CL. 39). SN 74-119,429. PUB. 9-1-1992. FILED 11-30-1990.

1,734,918. HART FOUNDATION. TITAN SPORTS, INC., DBA THE WORLD WRESTLING FEDERATION, (U.S. CL. 39). SN 74-125,002. PUB. 9-1-1992. FILED 12-20-1990.

1,734,919. ALBERT ASSANTI. CHANTAL INTERNATIONAL FOOTWEAR, INC., (U.S. CL. 39). SN 74-126,726. PUB. 9-1-1992. FILED 12-27-1990.

1,734,920. IV INNOVOCEAN (STYLIZED). GREGORY DAVIS/DALE MCHATTIE, DBA INNOVOCEAN, (U.S. CL. 39). SN 74-127,817. PUB. 9-1-1992. FILED 1-4-1991.

1,734,921. NIGEL CABOURN. NIGEL CABOURN LIMITED, (U.S. CL. 39). SN 74-134,177. PUB. 9-1-1992. FILED 1-28-1991.

1,734,922. BONER BEER (STYLIZED). LESCH, ROBERT P., DBA R. L. BONER BREWING, (U.S. CL. 39). SN 74-134,235. PUB. 7-14-1992. FILED 1-28-1991.

1,734,923. HEAD OF THE MISSISSIPPI. MINNEAPOLIS ROWING CLUB, (U.S. CL. 39). SN 74-150,517. PUB. 9-1-1992. FILED 3-25-1991.

1,734,924. CARESSA EAST. CARESSA, INC., (U.S. CL. 39). SN 74-154,002. PUB. 3-3-1992. FILED 4-4-1991.

1,734,925. WAH-WHO MAKER YUMA, ARIZ. FRONTIER CLOTHING AND DESIGN. GRUNWALD-MARX, INC., (U.S. CL. 39). SN 74-156,148. PUB. 9-1-1992. FILED 4-11-1991.

1,734,926. BEACH FEET AND DESIGN. LICHT, GREGORY S., (U.S. CLS. 22 AND 39). SN 74-160,013. PUB. 8-11-1992. FILED 4-23-1991.

1,734,927. MOUNTAIN TOPS. MOUNTAIN TOPS OF CRESTED BUTTE, INC., MULTIPLE CLASS, (INT. CLS. 25 AND 42), (U.S. CLS. 39 AND 101). SN 74-164,866. PUB. 9-1-1992. FILED 5-9-1991.

1,734,928. DIANE FREIS. BARINDA NETHERLANDS, BV., (U.S. CL. 39). SN 74-167,202. PUB. 9-1-1992. FILED 5-16-1991.

1,734,929. MISCELLANEOUS DESIGN. CRONAN, MICHAEL, AND HIBMA, KARIN, (U.S. CL. 39). SN 74-168,557. PUB. 9-1-1992. FILED 5-17-1991.

1,734,930. PROFESSIONAL UNIFORMS PLUS AND DESIGN. GENERAL INJECTABLES & VACCINES, INC., (U.S. CL. 39). SN 74-168,705. PUB. 9-1-1992. FILED 5-21-1991.

1,734,931. YES. YES CLOTHING CO., (U.S. CL. 39). SN 74-168,830. PUB. 9-1-1992. FILED 5-21-1991.

1,734,932. BOAT WORKS. DAVID PEYSER SPORTSWEAR INC., DBA FOX KNAPP, (U.S. CL. 39). SN 74-172,432. PUB. 9-1-1992. FILED 6-3-1991.

1,734,933. ASTUCES. SOCIETE ASTUCE (S.A.), (U.S. CL. 39). SN 74-183,260. PUB. 9-1-1992. FILED 7-8-1991.

1,734,934. TRAIL HEADS AND DESIGN. JODY, CHUCK, (U.S. CL. 39). SN 74-184,680. PUB. 9-1-1992. FILED 7-15-1991.

1,734,935. CASA LINDA. J. P. ORIGINAL CORP., (U.S. CL. 39). SN 74-185,787. PUB. 9-1-1992. FILED 7-17-1991.

1,734,936. CLARKSON UNIVERSITY FOUNDED 1896 TO HONOR THOMAS S. CLARKSON A WORKMAN THAT NEEDETH NOT TO BE ASHAMED TECHNOLOGIA AND DESIGN. CLARKSON UNIVERSITY, (U.S. CL. 39). SN 74-194,995. PUB. 9-1-1992. FILED 8-15-1991.

1,734,937. STEVEN ROSS, NATURALLY. BAROSS, INC., (U.S. CL. 39). SN 74-196,684. PUB. 4-7-1992. FILED 8-21-1991.

1,734,938. MINNIE MODA. MINNIE MODA, (U.S. CL. 39). SN 74-203,680. PUB. 9-1-1992. FILED 9-16-1991.

1,734,939. EXERSTRIDER. RUTLIN, THOMAS HAROLD, MULTIPLE CLASS, (INT. CLS. 25 AND 28), (U.S. CLS. 22 AND 39). SN 74-205,141. PUB. 9-1-1992. FILED 9-19-1991.

1,734,940. EXPOZAY. EXPOZAY INTERNATIONAL LIMITED, (U.S. CL. 39). SN 74-208,926. PUB. 9-1-1992. FILED 10-1-1991.

1,734,941. GSU AND DESIGN. BOARD OF REGENTS OF THE UNIVERSITY SYSTEM OF GEORGIA, MULTIPLE CLASS, (INT. CLS. 25 AND 41), (U.S. CLS. 39 AND 107). SN 74-210,131. PUB. 9-1-1992. FILED 10-7-1991.

1,734,942. AT ANTHONY TARASSI. ANTHONY TARASSI SRL, (U.S. CL. 39). SN 74-210,394. PUB. 9-1-1992. FILED 10-7-1991.

1,734,943. CLOTHING INTELLIGENCE AGENCY INCORPORATED. CLOTHING INTELLIGENCE AGENCY INCORPORATED, (U.S. CL. 39). SN 74-211,248. PUB. 9-1-1992. FILED 10-11-1991.

1,734,944. SABRINA ALLYN II. EBER INTERNATIONAL, (U.S. CL. 39). SN 74-213,240. PUB. 9-1-1992. FILED 10-18-1991.

1,734,945. CORNICHE ANATOMICALLY CONTOURED SYMBOL OF QUALITY NO.1 JEAN 1999 GUARANTEED SATISFACTION AND DESIGN. LYNS CORPORATION, (U.S. CL. 39). SN 74-226,748. PUB. 9-1-1992. FILED 12-2-1991.

1,734,946. EMF. ATKIN, JAMES, AND DENCH, IAN, AND FOLEY, ZAC, AND DECLOEDT, MARK, AND BROWNSON, DERRY, (U.S. CL. 39). SN 74-232,702. PUB. 9-1-1992. FILED 12-23-1991.

1,734,947. DEBORAH WILEY CALIFORNIA. IMAGIST INTERNATIONAL, INC., (U.S. CL. 39). SN 74-232,893. PUB. 9-1-1992. FILED 12-23-1991.

1,734,948. BULEJANI INTERNATIONAL. TATIANA KNITS, INC., (U.S. CL. 39). SN 74-233,306. PUB. 9-1-1992. FILED 12-24-1991.

1,734,949. LE JOSEPH. JOSEPH LIMITED, (U.S. CL. 39). SN 74-240,532. PUB. 9-1-1992. FILED 1-27-1992.

1,734,950. MYSHEROS AND DESIGN. MYSHEILA DEVELOPMENT CO., LTD., (U.S. CL. 39). SN 74-243,133. PUB. 8-11-1992. FILED 2-4-1992.

1,734,951. ANDREA ROSE. GROPPER, JOEL A., DBA J.A.G. INTERNATIONAL, (U.S. CL. 39). SN 74-244,536. PUB. 9-1-1992. FILED 2-10-1992.

1,734,952. ROYAL WARRANT. PHILLIPS-VAN HEUSEN CORPORATION, (U.S. CL. 39). SN 74-248,894. PUB. 9-1-1992. FILED 2-24-1992.

1,734,953. LIZ CLAIBORNE AND DESIGN. L.C. LICENSING, INC., (U.S. CL. 39). SN 74-248,988. PUB. 9-1-1992. FILED 2-24-1992.

1,734,954. COCKNEY REBELS. COCKNEY REBELS, INC., MULTIPLE CLASS, (INT. CLS. 25 AND 42), (U.S. CLS. 39 AND 101). SN 74-250,725. PUB. 9-1-1992. FILED 2-28-1992.

1,734,955. KEITH HARING. GRUEN, JULIA, DBA EXECUTRIX OF THE ESTATE OF KEITH HARING, AN ESTATE OF NEW YORK, AND SLABBERT, MARGARET, DBA EXECUTRIX OF THE ESTATE OF KEITH HARING, AN ESTATE OF NEW YORK, (U.S. CL. 39). SN 74-251,695. PUB. 9-1-1992. FILED 3-3-1992.

1,734,956. AERO BODY. A LINE TRADING CORPORATION, (U.S. CL. 39). SN 74-253,087. PUB. 9-1-1992. FILED 3-9-1992.

1,734,957. MAMBOSOK. MAMBOSOK, INC., (U.S. CL. 39). SN 74-255,125. PUB. 8-11-1992. FILED 3-13-1992.

1,734,958. HOLLY LANE. HIGH HORSE, INC., DBA LINE-UP FOR SPORT, (U.S. CL. 39). SN 74-255,211. PUB. 9-1-1992. FILED 3-13-1992.

1,734,959. TUTTO A POSTO ITALIA AND DESIGN. SPELCOR, (U.S. CL. 39). SN 74-255,804. PUB. 9-1-1992. FILED 3-16-1992.

1,734,960. ECONO CHEF. FRANKLIN DISPOSABLES, INC., (U.S. CL. 39). SN 74-257,249. PUB. 9-1-1992. FILED 3-20-1992.

1,734,961. MARTINIQUE. CARESSA, INC., (U.S. CL. 39). SN 74-257,496. PUB. 9-1-1992. FILED 3-20-1992.

1,734,962. MISCELLANEOUS DESIGN. OHIO UNIVERSITY, (U.S. CL. 39). SN 74-257,842. PUB. 9-1-1992. FILED 3-23-1992.

1,734,963. J.A.T.O.. YO E TRADING CORP., (U.S. CL. 39). SN 74-258,469. PUB. 9-1-1992. FILED 3-23-1992.

1,734,964. ULTRON. MERAMEC GROUP, (U.S. CL. 39). SN 74-259,297. PUB. 9-1-1992. FILED 3-26-1992.

1,734,965. I LIKE THIS. GOLD, KYMBERLY, (U.S. CL. 39). SN 74-260,605. PUB. 9-1-1992. FILED 3-30-1992.

1,734,966. BILLY BLUES. CURTIS, WILLIAM, (U.S. CL. 39). SN 74-261,004. PUB. 9-1-1992. FILED 3-31-1992.

1,734,967. MEGAN MOORE. SUNNY SOUTH FASHIONS, INC., (U.S. CL. 39). SN 74-261,032. PUB. 9-1-1992. FILED 3-31-1992.

1,734,968. SUNNY SPORT. SUNNY SOUTH FASHIONS, INC., (U.S. CL. 39). SN 74-261,033. PUB. 9-1-1992. FILED 3-21-1992.

1,734,969. ADOLFO SPORT. ADOLFO, INC., (U.S. CL. 39). SN 74-261,521. PUB. 9-1-1992. FILED 4-1-1992.

1,734,970. AKF. MS. INTERPRET, INC., (U.S. CL. 39). SN 74-261,720. PUB. 9-1-1992. FILED 4-2-1992.

1,734,971. **SEIGO (STYLIZED).** 57TH STREET COLLECTION, INC., (U.S. CL. 39). SN 74-261,722. PUB. 9-1-1992. FILED 4-2-1992.

1,734,972. **VERTICAL CLUB.** VERTICAL FITNESS AND RACQUET CLUB, LTD, (U.S. CL. 39). SN 74-262,099. PUB. 9-1-1992. FILED 4-3-1992.

1,734,973. **HELENE D COLLECTION AND DESIGN.** HELENE D. COLLECTIONS, INC., (U.S. CL. 39). SN 74-262,309. PUB. 9-1-1992. FILED 4-3-1992.

1,734,974. **CLASSIC COLLECTIBLES BY CONCESSION STAND.** CONCESSION STAND, INC., (U.S. CL. 39). SN 74-262,631. PUB. 9-1-1992. FILED 4-6-1992.

1,734,975. **SHOE BE TOO.** FANCY FEET, INC., (U.S. CL. 39). SN 74-262,772. PUB. 9-1-1992. FILED 4-6-1992.

1,734,976. **DAVID ELIOT.** CLUB DE FRANCE, LTD., (U.S. CL. 39). SN 74-263,505. PUB. 9-1-1992. FILED 4-7-1992.

1,734,977. **WEEPEE.** L & L WINGS, INC., (U.S. CL. 39). SN 74-264,807. PUB. 9-1-1992. FILED 4-13-1992.

1,734,978. **MARIANNE BY SPIRITE AND DESIGN.** SPIRITE INDUSTRIES, INC., (U.S. CL. 39). SN 74-264,892. PUB. 9-1-1992. FILED 4-13-1992.

1,734,979. **INCOGNITO.** HOLIDAY TOGS, INC., (U.S. CL. 39). SN 74-265,090. PUB. 9-1-1992. FILED 4-13-1992.

1,734,980. **SOLETECH.** SOLETECH, INC., (U.S. CL. 39). SN 74-265,195. PUB. 9-1-1992. FILED 4-13-1992.

1,734,981. **THERMA-THREADS.** MEIJER, INC., (U.S. CL. 39). SN 74-265,238. PUB. 9-1-1992. FILED 4-13-1992.

1,734,982. **RAILROAD CROSSING.** MEIJER, INC., (U.S. CL. 39). SN 74-266,058. PUB. 9-1-1992. FILED 3-30-1992.

1,734,983. **AZALEIA (STYLIZED).** CALCADOS AZALEIA S.A., (U.S. CL. 39). SN 74-266,187. PUB. 9-1-1992. FILED 4-15-1992.

1,734,984. **R.A.C.E. RACIAL AWARENESS CREATING EQUALITY.** BNW CORPORATION, (U.S. CL. 39). SN 74-267,118. PUB. 9-1-1992. FILED 4-20-1992.

CLASS 26—FANCY GOODS

1,734,211 (*See Class 1 for this trademark*).
1,734,631 (*See Class 11 for this trademark*).

1,734,985. **NAVARONE.** TEAM NAVARONE, (U.S. CL. 40). SN 74-123,150. PUB. 9-1-1992. FILED 12-13-1990.

1,734,986. **MANE ISSUE.** HENRY MARGU, INC., (U.S. CL. 40). SN 74-223,188. PUB. 9-1-1992. FILED 11-19-1991.

1,734,987. **ADD-ON-BLOOMS (STYLIZED).** WANG'S INTERNATIONAL, INC., (U.S. CL. 40). SN 74-260,752. PUB. 9-1-1992. FILED 3-30-1992.

CLASS 27—FLOOR COVERINGS

1,734,211 (*See Class 1 for this trademark*).
1,734,250 (*See Class 2 for this trademark*).
1,734,774 (*See Class 16 for this trademark*).

1,734,988. **HT AND DESIGN.** HAR-TRU CORPORATION, MULTIPLE CLASS, (INT. CLS. 27 AND 37), (U.S. CLS. 40, 50 AND 103). SN 74-158,980. PUB. 9-1-1992. FILED 4-22-1991.

1,734,989. **SURE-LOC.** BEAULIEU OF AMERICA, INC., (U.S. CL. 42). SN 74-176,824. PUB. 9-1-1992. FILED 6-17-1991.

1,734,990. **VISIONS.** ARMSTRONG WORLD INDUSTRIES, INC., (U.S. CLS. 20 AND 50). SN 74-213,529. PUB. 9-1-1992. FILED 10-21-1991.

1,734,991. **DEC-A-DOR.** MAKAREVICH, JUSTINE, (U.S. CLS. 20, 37 AND 50). SN 74-223,413. PUB. 9-1-1992. FILED 10-22-1991.

1,734,992. **TEXTILES FOR THE WALL (STYLIZED).** IMPERIAL WALLCOVERINGS, INC., (U.S. CL. 42). SN 74-236,902. PUB. 9-1-1992. FILED 1-13-1992.

1,734,993. **MACRO-TEC.** MANNINGTON CARPETS, INC., (U.S. CL. 42). SN 74-250,459. PUB. 9-1-1992. FILED 2-28-1992.

1,734,994. **ROP-CORD.** ROPPE CORPORATION, (U.S. CL. 20). SN 74-261,560. PUB. 9-1-1992. FILED 4-2-1992.

CLASS 28—TOYS AND SPORTING GOODS

1,734,349 (*See Class 6 for this trademark*).
1,734,360 (*See Class 6 for this trademark*).
1,734,631 (*See Class 11 for this trademark*).
1,734,668 (*See Class 14 for this trademark*).
1,734,701 (*See Class 16 for this trademark*).
1,734,710 (*See Class 16 for this trademark*).
1,734,939 (*See Class 25 for this trademark*).

1,734,995. **MISSING LINK AND DESIGN.** MISSING LINK TRADING CO. LTD, THE, (U.S. CL. 22). SN 73-642,800. PUB. 9-1-1992. FILED 2-3-1987.

1,734,996. **JIVE (STYLIZED).** GARY WILCOX STUDIOS INCORPORATED, (U.S. CL. 22). SN 73-658,204. PUB. 9-1-1992. FILED 4-29-1987.

1,734,997. **PICHARADES.** PICTIONARY INCORPORATED, ASSIGNEE OF INTERNATIONAL GAMES, INC., (U.S. CL. 22). SN 73-788,271. PUB. 9-1-1992. FILED 3-21-1989.

1,734,998. **SPELLCASTING 101.** LEGEND ENTERTAINMENT COMPANY, BY CHANGE OF NAME FROM GAMEWORKS, INC., (U.S. CL. 22). SN 74-079,387. PUB. 9-1-1992. FILED 7-18-1990.

1,734,999. **BALLOON SADDLE.** A. J. GANZ CO., INC., (U.S. CL. 22). SN 74-103,120. PUB. 9-1-1992. FILED 10-4-1990.

1,735,000. **NOVA. TIME SPORTS, INC.,** (U.S. CL. 22). SN 74-110,280. PUB. 9-1-1992. FILED 10-29-1990.

1,735,001. **WOODEN HOUSER AND DESIGN.** HOPKINS, MICHAEL, (U.S. CL. 22). SN 74-116,572. PUB. 9-1-1992. FILED 11-19-1990.

1,735,002. **BUBBLE GHOST.** FUJISANKEI COMMUNICATIONS INTERNATIONAL, INC., (U.S. CLS. 22 AND 38). SN 74-130,244. PUB. 9-1-1992. FILED 1-14-1991.

1,735,003. **AIR BUSTER.** KANEKO USA, LTD., (U.S. CL. 22). SN 74-138,100. PUB. 9-1-1992. FILED 2-11-1991.

1,735,004. **PRO HOTON.** PROHOTON INDUSTRIAL CO., LTD., (U.S. CL. 22). SN 74-142,369. PUB. 9-1-1992. FILED 2-26-1991.

1,735,005. **THE KING AND I. RODGERS FAMILY PARTNERSHIP,** (U.S. CL. 22). SN 74-144,815. PUB. 9-1-1992. FILED 3-5-1991.

1,735,006. **GOLFOMAT.** GOLFOMAT CORP., (U.S. CL. 22). SN 74-150,774. PUB. 9-1-1992. FILED 3-25-1991.

1,735,007. **BUD ERHARDT FISHIN STICK.** ERHARDT, WILBUR "BUD", (U.S. CL. 22). SN 74-153,480. PUB. 9-1-1992. FILED 4-3-1991.

1,735,008. **PEBBLE BEACH.** PEBBLE BEACH COMPANY, ASSIGNEE OF PEBBLE BEACH COMPANY, (U.S. CL. 22). SN 74-160,138. PUB. 7-14-1992. FILED 4-22-1991.

1,735,009. **JUMPING BEANDITO AND THE BEANDITOS AND DESIGN.** SOUTHWESTERN TEXTILE MANUFACTURING INC., (U.S. CLS. 3 AND 22). SN 74-161,153. PUB. 9-1-1992. FILED 4-26-1991.

1,735,010. **TIDDLYCROQUET.** TOWNSEND CROQUET LTD., (U.S. CL. 22). SN 74-172,947. PUB. 9-1-1992. FILED 6-4-1991.

1,735,011. **THE LOVINGGAME (STYLIZED).** EDELMAN, RICHARD, (U.S. CLS. 22 AND 38). SN 74-174,685. PUB. 9-1-1992. FILED 6-10-1991.

1,735,012. **GOOD LUCK TROLL.** RUSS BERRIE AND COMPANY, INC., (U.S. CL. 22). SN 74-176,677. PUB. 9-1-1992. FILED 6-17-1991.

1,735,013. **POLA-G WEATHER PROOFED MODEL BUILDINGS AND DESIGN.** POLA SPIEL -UND FREIZEITARTIKEL GMBH, (U.S. CL. 22). SN 74-179,475. PUB. 9-1-1992. FILED 6-21-1991.

1,735,014. **BLATZWAX.** BLATZWAX, INC., (U.S. CLS. 4 AND 22). SN 74-185,214. PUB. 9-1-1992. FILED 7-15-1991.

1,735,015. **TEMPO.** INNOVA-DEX SPORTS INC., (U.S. CL. 22). SN 74-185,788. PUB. 9-1-1992. FILED 7-17-1991.

1,735,016. **LIBERATOR.** TABATA COMPANY, LTD, (U.S. CLS. 3 AND 22). SN 74-191,797. PUB. 9-1-1992. FILED 8-5-1991.

1,735,017. **MISCELLANEOUS DESIGN.** TOY ISLAND MANUFACTURING CO. LTD., (U.S. CL. 22). SN 74-192,437. PUB. 9-1-1992. FILED 8-7-1991.

1,735,018. **PLEX AND DESIGN.** ALPHA DATA INC., (U.S. CL. 27). SN 74-196,414. PUB. 9-1-1992. FILED 8-16-1991.

1,735,019. **ABOVE THE RIM HOOPWEAR AND DESIGN.** REEBOK INTERNATIONAL LTD., ASSIGNEE OF CAPENER, ROBERT R., DBA ABOVE THE RIM INTERNATIONAL, (U.S. CL. 22). SN 74-205,674. PUB. 6-23-1992. FILED 9-23-1991.

1,735,020. **SHOOT-N-SCORE.** LIFETIME PRODUCTS, INC., (U.S. CLS. 22 AND 26). SN 74-222,833. PUB. 9-1-1992. FILED 11-15-1991.

1,735,021. **POWER CONTROL.** HTM SPORT -UND FREIZEITGERAETE GESELLSCHAFT M.B.H., (U.S. CL. 22). SN 74-228,446. PUB. 9-1-1992. FILED 12-4-1991.

1,735,022. **MISCELLANEOUS DESIGN.** KAY, RICHARD, (U.S. CL. 22). SN 74-232,424. PUB. 9-1-1992. FILED 12-23-1991.

1,735,023. **SOFTEC.** WILSON SPORTING GOODS CO., (U.S. CL. 22). SN 74-237,534. PUB. 9-1-1992. FILED 1-14-1992.

1,735,024. **HAWAIIAN FUN.** MATTEL, INC., (U.S. CL. 22). SN 74-240,156. PUB. 9-1-1992. FILED 1-27-1992.

1,735,025. **QJ AND DESIGN.** STD ELECTRONIC INTERNATIONAL LTD., (U.S. CL. 22). SN 74-241,328. PUB. 9-1-1992. FILED 1-29-1992.

1,735,026. **MOGAMBO.** KALIN FARMS, DBA KALIN COMPANY, (U.S. CL. 22). SN 74-242,039. PUB. 9-1-1992. FILED 1-31-1992.

1,735,027. **EURO-TOP.** INDIAN INDUSTRIES, INC., (U.S. CL. 22). SN 74-250,525. PUB. 9-1-1992. FILED 2-28-1992.

1,735,028. **ORIGINAL JENNY VANES "THE ULTIMATE HUNTING DECOY SYSTEM" AND DESIGN.** JENNY VANES INC., (U.S. CL. 22). SN 74-254,908. PUB. 9-1-1992. FILED 3-13-1992.

1,735,029. **POWER TAILS.** BERKLEY, INC., (U.S. CL. 22). SN 74-256,219. PUB. 9-1-1992. FILED 3-16-1992.

1,735,030. **THE ITALIAN OVEN FUNNY MONEY.** FORNELLO U.S.A., INC., (U.S. CL. 22). SN 74-262,536. PUB. 9-1-1992. FILED 4-3-1992.

1,735,031. **LUCKY DRAGONS.** INTERNATIONAL GAMCO, INC., (U.S. CL. 22). SN 74-265,231. PUB. 9-1-1992. FILED 4-13-1992.

1,735,032. **BORN TO FLY.** LLUMAR STAR KITES, DBA SPECTRA STAR, (U.S. CL. 22). SN 74-265,830. PUB. 9-1-1992. FILED 4-14-1992.

1,735,033. **SPECTRAWINGS.** LLUMAR STAR KITES, DBA SPECTRA STAR, (U.S. CL. 22). SN 74-265,831. PUB. 9-1-1992. FILED 4-14-1992.

1,735,034. **SKY FORT.** NEWCO, INC., (U.S. CL. 22). SN 74-267,597. PUB. 9-1-1992. FILED 4-20-1992.

1,735,035. **CALYPSO.** U.S. DIVERS CO., INC., (U.S. CL. 22). SN 74-268,163. PUB. 9-1-1992. FILED 4-22-1992.

CLASS 29—MEATS AND PROCESSED FOODS

1,734,208 (*See Class 1 for this trademark*).

1,734,210 (*See Class 1 for this trademark*).

1,735,036. **CHEVALIER AND DESIGN.** AGROPUR, COOPERATIVE AGRO-ALIMENTAIRE, (U.S. CL. 46). SN 73-814,285. PUB. 9-1-1992. FILED 7-24-1989.

1,735,037. **ICEBERGS (STYLIZED).** AUNT JANE FOODS, INC., (U.S. CL. 46). SN 73-824,908. PUB. 9-1-1992. FILED 9-12-1989.

1,735,038. **Z ZWEIFEL AND DESIGN.** ZWEIFEL POMY-CHIPS CO. LTD., MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-050,453. PUB. 9-1-1992. FILED 4-19-1990.

1,735,039. **HUGLI AND DESIGN.** HUGLI NAHRMITTEL AKTIENGESELLSCHAFT STEINACH, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-057,008. PUB. 9-1-1992. FILED 5-8-1990.

1,735,040. **PICARD AND DESIGN.** PICARD SURGELES, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-084,640. PUB. 9-1-1992. FILED 8-3-1990.

1,735,041. **RUDY PLUSCHKE'S BIRD FARM 3518 COUNTY LINE ROAD - MARENGO, ILLINOIS 60152 (STYLIZED).** PLUSCHKE, RUDY, AND PLUSCHKE, THEODORA, (U.S. CLS. 1 AND 46). SN 74-101,240. PUB. 9-1-1992. FILED 9-28-1990.

1,735,042. **CARNES FRIAS ALTA CALIDAD CHIMEX C AND DESIGN.** SALUMI, S.A. DE C.V., (U.S. CL. 46). SN 74-107,010. PUB. 9-1-1992. FILED 10-18-1990.

1,735,043. **MISCELLANEOUS DESIGN.** STOVERS KITCHENS INCORPORATED, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-123,097. PUB. 7-7-1992. FILED 12-13-1990.

1,735,044. **PEARL BRAND AND DESIGN.** LIAONING FOODSTUFFS IMPORT & EXPORT CORPORATION, (U.S. CL. 46). SN 74-130,747. PUB. 9-1-1992. FILED 1-16-1991.

1,735,045. **WELBRED.** NEW ZEALAND MILK PRODUCTS, INC., (U.S. CL. 46). SN 74-155,788. PUB. 9-1-1992. FILED 4-10-1991.

1,735,046. **MISCELLANEOUS DESIGN.** U.F. UNION INTERNATIONAL FOOD, INC., DBA UNION INTERNATIONAL FOOD CO., MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-168,345. PUB. 9-1-1992. FILED 5-20-1991.

1,735,047. **MISCELLANEOUS DESIGN.** EAC DELAWARE, INC., (U.S. CL. 46). SN 74-169,459. PUB. 9-1-1992. FILED 5-23-1991.

1,735,048. **QUEENSLAND CHICKEN 'N SHRIMP.** OUTBACK STEAKHOUSE OF FLORIDA, INC., BY CHANGE OF NAME FROM OUTBACK STEAKHOUSE, INC., (U.S. CL. 46). SN 74-183,459. PUB. 4-28-1992. FILED 7-9-1991.

1,735,049. **WISCONSIN VALLEY.** NEW GLARUS FOODS, INC., (U.S. CL. 46). SN 74-184,386. PUB. 9-1-1992. FILED 7-12-1991.

1,735,050. **RICHFOOD AND DESIGN.** RICHFOOD, INC., (U.S. CL. 46). SN 74-184,545. PUB. 9-1-1992. FILED 7-12-1991.

1,735,051. **SOUTHERN LITE.** BJ ACQUISITION CORP., DBA BOJANGLES' FAMOUS CHICKEN 'N BISCUITS, (U.S. CL. 46). SN 74-189,106. PUB. 9-1-1992. FILED 7-29-1991.

1,735,052. **RALLY'S.** RALLY'S, INC., MULTIPLE CLASS, (INT. CLS. 29, 30 AND 42), (U.S. CLS. 46 AND 100). SN 74-197,709. PUB. 9-1-1992. FILED 8-22-1991.

1,735,053. **HATCH SELECT AND DESIGN.** HATCH FARMS, INC., (U.S. CL. 46). SN 74-212,457. PUB. 7-21-1992. FILED 10-10-1991.

1,735,054. **FETALIA.** SOGENOR, (U.S. CL. 46). SN 74-213,410. PUB. 9-1-1992. FILED 10-16-1991.

1,735,055. **VIE DE FRANCE.** VIE DE FRANCE CORPORATION, (U.S. CL. 46). SN 74-215,417. PUB. 9-1-1992. FILED 10-25-1991.

1,735,056. **MISCELLANEOUS DESIGN.** CURTICE-BURNS FOODS, INC., (U.S. CL. 46). SN 74-215,506. PUB. 9-1-1992. FILED 10-25-1991.

1,735,057. **SEXTON LA SCALA AND DESIGN.** JOHN SEXTON & CO., (U.S. CL. 46). SN 74-238,893. PUB. 9-1-1992. FILED 1-21-1992.

1,735,058. **AUNT MABEL'S.** COBORN'S INCORPORATED, (U.S. CL. 46). SN 74-239,816. PUB. 9-1-1992. FILED 1-24-1992.

1,735,059. **SEA-SALAD.** SLADE GORTON & CO., INC., AKA ROCKY BAY FISHING CO., (U.S. CL. 46). SN 74-244,149. PUB. 9-1-1992. FILED 2-7-1992.

1,735,060. **REDDI WIP.** BEATRICE CHEESE, INC., (U.S. CL. 46). SN 74-258,203. PUB. 9-1-1992. FILED 3-23-1992.

1,735,061 **REDDI WIP LITE.** BEATRICE CHEESE, INC., (U.S. CL. 46). SN 74-258,489. PUB. 9-1-1992. FILED 3-23-1992.

1,735,062. **CRISPY CROWNS!.** ORE-IDA FOODS, INC., (U.S. CL. 46). SN 74-260,048. PUB. 9-1-1992. FILED 3-27-1992.

1,735,063. **HOLSUM (STYLIZED).** HARVEST STATES COOPERATIVES, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-269,054. PUB. 9-1-1992. FILED 3-27-1992.

1,735,064. **TUMBLEWEED AND DESIGN.** TUMBLEWEED MEXICAN FOOD, INC., (U.S. CL. 46). SN 74-800,316. PUB. 9-1-1992. FILED 6-27-1991.

CLASS 30—STAPLE FOODS

1,734,208 (*See Class 1 for this trademark*).
1,734,210 (*See Class 1 for this trademark*).
1,735,038 (*See Class 29 for this trademark*).
1,735,039 (*See Class 29 for this trademark*).
1,735,040 (*See Class 29 for this trademark*).
1,735,043 (*See Class 29 for this trademark*).
1,735,046 (*See Class 29 for this trademark*).
1,735,052 (*See Class 29 for this trademark*).
1,735,063 (*See Class 29 for this trademark*).

1,735,065. **PIE IN MINUTES.** KELLOGG COMPANY, (U.S. CL. 46). SN 73-643,215. PUB. 9-1-1992. FILED 2-2-1987.

1,735,066. **MATTHEW WALKER'S.** MATTHEW WALKER LIMITED, BY CHANGE OF NAME FROM MATTHEW WALKER (DERBY) LIMITED, (U.S. CL. 46). SN 73-796,376. PUB. 9-1-1992. FILED 4-28-1989.

1,735,067. **CK AND DESIGN.** THE CHICAGO KID, INC., ASSIGNEE OF DMS MARKETING GROUP, INC., (U.S. CLS. 45 AND 46). SN 73-807,767. PUB. 9-1-1992. FILED 6-19-1989.

1,735,068. **CLASSICS U-BAKE COOKIES AND DESIGN.** TAYLORMADE, INC., (U.S. CL. 46). SN 74-089,470. PUB. 9-1-1992. FILED 8-20-1990.

1,735,069. **FIKE'S FREE.** R. BRUCE FIKE AND SONS DAIRY, INC., DBA FIKE'S DAIRY, (U.S. CL. 46). SN 74-109,475. PUB. 9-1-1992. FILED 10-26-1990.

1,735,070. **MISCELLANEOUS DESIGN.** LEE KUM KEE COMPANY LIMITED, (U.S. CL. 46). SN 74-109,812. PUB. 9-1-1992. FILED 10-25-1990.

1,735,071. **ALAMO STREET AND DESIGN.** SAUCES UNLIMITED, INC., (U.S. CL. 46). SN 74-116,215. PUB. 9-1-1992. FILED 11-19-1990.

1,735,072. **KRESTO.** V. SUAREZ & CO., INC., (U.S. CL. 45). SN 74-116,746. PUB. 4-14-1992. FILED 11-19-1990.

1,735,073. **NEW ORLEANS BLEND (BLOCK FORM).** COMMUNITY COFFEE COMPANY, INC., (U.S. CL. 46). SN 74-132,291. PUB. 9-1-1992. FILED 1-17-1991.

1,735,074. **91% FAT FREE - 100% DELICIOUS.** MCDONALD'S CORPORATION, MULTIPLE CLASS, (INT. CLS. 30 AND 42), (U.S. CLS. 46 AND 100). SN 74-143,234. PUB. 1-28-1992. FILED 2-28-1991.

1,735,075. **FRENCH SLAM.** DENNY'S, INC., (U.S. CL. 46). SN 74-150,808. PUB. 9-1-1992. FILED 3-25-1991.

1,735,076. **WSF AND DESIGN.** WYNN STARR FOODS, INC., (U.S. CL. 46). SN 74-153,437. PUB. 4-28-1992. FILED 4-2-1991.

1,735,077. **CHICKEN FAJ-RITO.** MCDONALD'S CORPORATION, (U.S. CL. 46). SN 74-159,917. PUB. 9-1-1992. FILED 4-23-1991.

1,735,078. **LA COLOMBIANA.** 758895 ONTARIO LIMITED, TA N.O.A.O. IMPORTS & EXPORTS, (U.S. CL. 46). SN 74-163,068. PUB. 9-1-1992. FILED 5-2-1991.

1,735,079. **MISCELLANEOUS DESIGN.** DENVER TOFU COMPANY, (U.S. CL. 46). SN 74-170,227. PUB. 9-1-1992. FILED 5-28-1991.

1,735,080. **CAFE DES CHEFS AND DESIGN.** ETABLISSEMENTS VEUVE ERNEST LEPORQ & CIE, (U.S. CL. 46). SN 74-175,600. PUB. 9-1-1992. FILED 6-13-1991.

1,735,081. **SPIRITED CAKES!.** LUTTRELL, ELAINE, (U.S. CL. 46). SN 74-183,309. PUB. 9-1-1992. FILED 7-8-1991.

1,735,082. **NINTH STREET BAKERY AND DESIGN.** FERRELL INDUSTRIES, INC., (U.S. CL. 46). SN 74-184,458. PUB. 9-1-1992. FILED 7-12-1991.

1,735,083. **THE PIZZA PIPELINE FREE DELIVERY AND DESIGN.** PIZZA PIPELINE, INC., THE, (U.S. CL. 46). SN 74-191,212. PUB. 9-1-1992. FILED 8-5-1991.

1,735,084. **GUILT FREE.** YARNELL ICE CREAM CO., INC., (U.S. CL. 46). SN 74-194,025. PUB. 9-1-1992. FILED 8-12-1991.

1,735,085. **LA VAQUITA.** DULCES DE LECHE LA VAQUITA, S.A. DE C.V., (U.S. CL. 46). SN 74-202,988. PUB. 9-1-1992. FILED 9-13-1991.

1,735,086. **CONNIE'S PIZZA AND DESIGN.** CONNIE'S PIZZA, INC., MULTIPLE CLASS, (INT. CLS. 30 AND 42), (U.S. CLS. 46 AND 100). SN 74-203,591. PUB. 9-1-1992. FILED 9-16-1991.

1,735,087. **GINO'S NATURAL SPICES AND DESIGN.** GINO PINTO, INC., (U.S. CL. 46). SN 74-204,046. PUB. 9-1-1992. FILED 9-16-1991.

1,735,088. **GOOBERS.** SOCIETE DES PRODUITS NESTLE S.A., (U.S. CL. 46). SN 74-208,759. PUB. 9-1-1992. FILED 10-2-1991.

1,735,089. **RUDI'S AND DESIGN.** RUDI FOODS, INC., (U.S. CL. 46). SN 74-212,208. PUB. 9-1-1992. FILED 10-10-1991.

1,735,090. **HATCH SELECT AND DESIGN.** HATCH FARMS, INC., (U.S. CL. 46). SN 74-212,458. PUB. 9-1-1992. FILED 10-10-1991.

1,735,091. **GOURMET PANTY.** KINGMAN INDUSTRIES, INC., (U.S. CL. 46). SN 74-215,059. PUB. 9-1-1992. FILED 10-24-1991.

1,735,092. **PIROU CREPELINES.** D.B.C. CORPORATION, DBA DE BEUKELAER CORPORATION, (U.S. CL. 46). SN 74-217,331. PUB. 9-1-1992. FILED 10-31-1991.

1,735,093. **HAWAII'S OWN.** RUTH CORP., DBA HAWAIIAN JUICE INDUSTRIES, (U.S. CL. 46). SN 74-218,105. PUB. 9-1-1992. FILED 11-1-1991.

1,735,094. **DONUT PLUS.** SUPER BAKERY, INCORPORATED, (U.S. CL. 46). SN 74-224,807. PUB. 9-1-1992. FILED 11-25-1991.

1,735,095. **BUN PLUS.** SUPER BAKERY, INCORPORATED, (U.S. CL. 46). SN 74-227,703. PUB. 9-1-1992. FILED 12-6-1991.

1,735,096. **HERBAL FORMULAS YOU CAN TRUST.** TRADITIONAL MEDICINALS, INC., (U.S. CL. 46). SN 74-229,118. PUB. 9-1-1992. FILED 12-11-1991.

1,735,097. **TWO CRABS.** CHUNG, SANH, DBA VIET HUONG CO., (U.S. CL. 46). SN 74-233,869. PUB. 9-1-1992. FILED 12-27-1991.

1,735,098. **DUM-DUMS AND DESIGN.** SPANGLER CANDY COMPANY, (U.S. CL. 46). SN 74-238,463. PUB. 9-1-1992. FILED 1-17-1992.

1,735,099. **SOUTHERN CUISINE.** BARBER, PAUL E., DBA PALMETTO BAY SPICE CO., (U.S. CL. 46). SN 74-249,036. PUB. 9-1-1992. FILED 2-24-1992.

1,735,100. **THE PASTA WITH THE PROMISE TO BE PERFECT ... EVERY TIME.** HERSHEY FOODS CORPORATION, (U.S. CL. 46). SN 74-256,451. PUB. 9-1-1992. FILED 3-17-1992.

1,735,101. **HERSHEY'S HUGS AND DESIGN.** HERSHEY FOODS CORPORATION, (U.S. CL. 46). SN 74-256,683. PUB. 9-1-1992. FILED 3-18-1992.

1,735,102. **WOOLSEY & KRUMM AND DESIGN.** CANTEEN CORPORATION, (U.S. CL. 46). SN 74-258,385. PUB. 9-1-1992. FILED 3-23-1992.

1,735,103. **DESSERTS FIRST.** MCCLURE, LYNN, (U.S. CL. 46). SN 74-259,306. PUB. 9-1-1992. FILED 3-26-1992.

1,735,104. **THE SWEETHEART ARTS COMPANY THE SA COMPANY AND DESIGN.** MINTZ, MARILYN D., (U.S. CL. 46). SN 74-261,106. PUB. 9-1-1992. FILED 3-31-1992.

1,735,105. **CALIFORNIA CHUOKEN.** AMSNACK, INC., (U.S. CL. 46). SN 74-261,989. PUB. 9-1-1992. FILED 4-3-1992.

1,735,106. **ROB'S HOMEMADE PECKERWOOD HOT SAUCE "WOODY" AND DESIGN.** CONTRERAS, ROBERT J., DBA NEW DIXIE DINER, (U.S. CL. 101). SN 74-264,407. PUB. 9-1-1992. FILED 4-10-1992.

1,735,107. **GULLIVER'S LILLIPUTIAN.** MUFFIN PATCH, INC., THE, (U.S. CL. 46). SN 74-265,603. PUB. 9-1-1992. FILED 4-14-1992.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

1,734,210 (*See Class 1 for this trademark*).
1,734,212 (*See Class 1 for this trademark*).
1,735,108. **LIVING ART.** ISELI NURSERY, INC., ASSIGNEE OF VESUTOR LTD., (U.S. CL. 1). SN 73-802,582. PUB. 9-1-1992. FILED 5-25-1989.
1,735,109. **BOWSERINO BISCOTTOS AND DESIGN.** MANCUSO'S COUNTRY LANE PET HOTEL, (U.S. CL. 46). SN 74-071,036. PUB. 9-1-1992. FILED 6-20-1990.
1,735,110. **MAXIM.** AGWAY, INC., (U.S. CL. 1). SN 74-102,144. PUB. 9-1-1992. FILED 10-1-1990.
1,735,111. **UNDERWOOD RANCHES AND DESIGN.** AGRICULTURAL INNOVATION AND TRADE, INC., DBA UNDERWOOD RANCHES, (U.S. CL. 46). SN 74-120,178. PUB. 9-1-1992. FILED 12-3-1990.
1,735,112. **FLORIDA SUPER SWEET THE BEST EARS OF YOUR LIFE AND DESIGN.** FLORIDA SWEET CORN EXCHANGE, (U.S. CL. 46). SN 74-126,719. PUB. 9-1-1992. FILED 12-27-1990.
1,735,113. **CALIFORNIA GIANT.** NEW WEST FRUIT CORPORATION, (U.S. CL. 46). SN 74-149,204. PUB. 9-1-1992. FILED 3-19-1991.
1,735,114. **ROMANCE GARDEN (STYLIZED).** WHITE SWAN, LTD., (U.S. CL. 1). SN 74-180,078. PUB. 9-1-1992. FILED 6-27-1991.
1,735,115. **BOULEVARD.** SANDOZ AG (SANDOZ LTD., SANDOZ S.A.), (U.S. CL. 1). SN 74-207,553. PUB. 9-1-1992. FILED 9-3-1991.
1,735,116. **SPORTSMAN.** HUBBARD MILLING COMPANY, DBA W. J. JENNISON CO., (U.S. CL. 46). SN 74-207,675. PUB. 9-1-1992. FILED 9-27-1991.
1,735,117. **TRI-X-313.** AMERICAN SUNMELON, (U.S. CL. 1). SN 74-211,974. PUB. 9-1-1992. FILED 10-15-1991.
1,735,118. **WESTERN ROSE (STYLIZED).** WESTWORKS INC., (U.S. CL. 1). SN 74-212,123. PUB. 9-1-1992. FILED 10-15-1991.
1,735,119. **OLD SOUTH AND DESIGN.** LYKES PASCO, INC., (U.S. CL. 46). SN 74-215,988. PUB. 9-1-1992. FILED 10-28-1991.
1,735,120. **SHO-GLO.** MANNA PRO CORPORATION, (U.S. CL. 46). SN 74-217,377. PUB. 9-1-1992. FILED 10-31-1991.
1,735,121. **ILLINI HI-TECH.** ILLINI SWINE, INC., (U.S. CL. 1). SN 74-225,538. PUB. 9-1-1992. FILED 11-26-1991.
1,735,122. **SUN SMART SEEDLESS AND DESIGN.** UNITED MELON DISTRIBUTORS, INC., (U.S. CL. 46). SN 74-226,214. PUB. 6-16-1992. FILED 11-29-1991.
1,735,123. **MONTE VISTA (STYLIZED).** DOLE CITRUS, (U.S. CL. 46). SN 74-260,072. PUB. 9-1-1992. FILED 3-27-1992.
1,735,124. **PROMARK.** DOANE PRODUCTS COMPANY, DBA DPC CORPORATION, (U.S. CL. 46). SN 74-264,827. PUB. 9-1-1992. FILED 4-13-1992.
1,735,125. **WINNER'S CUP.** SEED FACTORY, INC., (U.S. CL. 1). SN 74-267,883. PUB. 9-1-1992. FILED 4-21-1992.

CLASS 32—LIGHT BEVERAGES

1,734,210 (*See Class 1 for this trademark*).
1,735,126. **MISCELLANEOUS DESIGN.** EMBOTELLADORA O'KEY DE CORDOBA, S.A., AND DEL RIO BECERRA, FELIPE, AND DEL RIO BECERRA, ROBERTO, (U.S. CL. 45). SN 74-070,525. PUB. 9-1-1992. FILED 6-7-1990.
1,735,127. **CAN'T BEAT THE REAL THING.** COCA-COLA COMPANY, THE, (U.S. CL. 45). SN 74-214,434. PUB. 9-1-1992. FILED 10-21-1991.
1,735,128. **ROYAL CROWN COLA RC COLA AND DESIGN.** ROYAL CROWN COLA CO., (U.S. CL. 45). SN 74-215,250. PUB. 9-1-1992. FILED 10-24-1991.
1,735,129. **IL YANG AND DESIGN.** IL YANG PHARMACEUTICAL COMPANY, LIMITED, (U.S. CL. 45). SN 74-217,117. PUB. 9-1-1992. FILED 10-30-1991.
1,735,130. **SLICE AND DESIGN.** PEPSICO, INC., (U.S. CL. 45). SN 74-233,553. PUB. 8-11-1992. FILED 12-26-1991.
1,735,131. **PUREPET (STYLIZED).** SCHROEDER, BERNARD F., (U.S. CL. 45). SN 74-249,063. PUB. 9-1-1992. FILED 2-24-1992.
1,735,132. **LAND OF SUMMERTIME.** SOUTHERN TOUCH FOODS CORPORATION, (U.S. CLS. 45 AND 46). SN 74-254,121. PUB. 9-1-1992. FILED 3-10-1992.
1,735,133. **MONDO.** JEL SERT CO., THE, DBA JEL SERT COMPANY, (U.S. CL. 45). SN 74-260,540. PUB. 9-1-1992. FILED 3-30-1992.

CLASS 33—WINES AND SPIRITS

1,735,134. **LES FRUITS DE L'EXCELLENCE.** J.H. HENKES (ROTTERDAM) CANADA INC., (U.S. CLS. 47 AND 49). SN 73-792,769. PUB. 9-1-1992. FILED 4-12-1989.
1,735,135. **PREMIER.** PREMIER CHEESE AND GOURMET FOODS CORP., DBA PREMIER LIQUORS AND DBA PREMIER LIQUOR CORP., (U.S. CLS. 47 AND 49). SN 73-831,404. PUB. 9-1-1992. FILED 10-16-1989.
1,735,136. **CHATEAU DE FARGUES.** DE LUR SALUCES, EUGENE FRANCOIS MARIE JOSEPH ALEXANDRE, (U.S. CL. 47). SN 74-088,057. PUB. 9-1-1992. FILED 6-13-1990.
1,735,137. **EXTRA SUAVE AND DESIGN.** INDUSTRIA LICORERA QUEZALTECA, S.A., (U.S. CL. 49). SN 74-127,933. PUB. 9-1-1992. FILED 11-20-1990.
1,735,138. **ROYAL SAMBUCA DI PARMA.** CROWN CAPITAL LIMITED, ASSIGNEE OF CROWN CAPITAL U.S.A., INC., (U.S. CL. 49). SN 74-159,053. PUB. 9-1-1992. FILED 4-22-1991.
1,735,139. **EXTRA PERFECTION DE REMY MARTIN AND DESIGN.** E. REMY MARTIN & CO. S.A., (U.S. CL. 49). SN 74-186,232. PUB. 9-1-1992. FILED 7-18-1991.
1,735,140. **THE MAGILL ESTATE.** PENFOLDS WINES PTY LIMITED, (U.S. CL. 47). SN 74-222,070. PUB. 9-1-1992. FILED 11-7-1991.
1,735,141. **BEEFEATER THE SUMMER GIN.** HIRAM WALKER GROUP LIMITED, THE, (U.S. CL. 49). SN 74-238,215. PUB. 9-1-1992. FILED 1-16-1992.
1,735,142. **DOMAINE LAROCHE.** DOMAINE LAROCHE, (U.S. CLS. 47 AND 49). SN 74-239,425. PUB. 9-1-1992. FILED 1-22-1992.
1,735,143. **MATRIX.** MAZZOCCO VINEYARDS, INC., (U.S. CLS. 47 AND 49). SN 74-262,208. PUB. 9-1-1992. FILED 4-3-1992.
1,735,144. **STRATA.** SEGHESIO WINERY INCORPORATED, (U.S. CL. 47). SN 74-265,324. PUB. 9-1-1992. FILED 4-13-1992.

CLASS 34—SMOKERS' ARTICLES

1,735,145. **GALLAHER XL.** GALLAHER LIMITED, (U.S. CLS. 8, 9 AND 17). SN 73-657,931. PUB. 9-1-1992. FILED 4-29-1987.
1,735,146. **TINY LITE.** SCRIPTO-TOKAI CORPORATION, (U.S. CL. 8). SN 73-756,938. PUB. 9-1-1992. FILED 10-11-1988.
1,735,147. **KING EDWARD CELEBRITY.** SWISHER INTERNATIONAL, INC., BY CHANGE OF NAME FROM JNO. H. SWISHER & SON, INC., (U.S. CL. 17). SN 74-164,432. PUB. 9-1-1992. FILED 5-7-1991.
1,735,148. **JOHN COTTON'S MIXTURE FINEST SMOKING TOBACCO JOHN COTTON LTD. ESTABLISHED IN 1770 AND DESIGN.** JOHN COTTON LIMITED, (U.S. CL. 17). SN 74-217,391. PUB. 9-1-1992. FILED 10-31-1991.
1,735,149. **TERONG AND DESIGN.** QUINTIN, LUCIEN I., DBA QUINTIN & CO., INC., (U.S. CL. 17). SN 74-222,529. PUB. 9-1-1992. FILED 11-18-1991.

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

1,734,222 (*See Class 1 for this trademark*).
1,734,425 (*See Class 9 for this trademark*).
1,734,429 (*See Class 9 for this trademark*).
1,734,493 (*See Class 9 for this trademark*).
1,734,701 (*See Class 16 for this trademark*).
1,734,708 (*See Class 16 for this trademark*).
1,734,778 (*See Class 16 for this trademark*).
1,734,783 (*See Class 16 for this trademark*).

1,735,150. **SEQUAL.** INTERNATIONAL STOCK EXCHANGE OF THE UNITED KINGDOM AND THE REPUBLIC OF IRELAND LIMITED, THE, MULTIPLE CLASS, (INT. CLS. 35, 36 AND 42), (U.S. CLS. 100, 101 AND 102). SN 73-723,323. PUB. 9-1-1992. FILED 4-14-1988.

1,735,151. **LA CAGE AUX SPORTS.** LES RESTAURANTS SPORTSCENE INC./SPORTSCENE RESTAURANTS INC., MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 73-811,250. PUB. 9-1-1992. FILED 7-7-1989.

1,735,152. **CRA.** CHARLES RIVER ASSOCIATES INCORPORATED, MULTIPLE CLASS, (INT. CLS. 35 AND 36), (U.S. CLS. 101 AND 102). SN 74-019,569. PUB. 2-18-1992. FILED 1-16-1990.

1,735,153. **THE IMAGE BANK VISUAL DISC.** IMAGE BANK, INC., THE, (U.S. CLS. 100 AND 101). SN 74-050,753. PUB. 9-1-1992. FILED 4-19-1990.

1,735,154. **CCC (STYLIZED).** STEPHEN J. CANNELL PRODUCTIONS, INC., DBA STEPHEN J. CANNELL PRODUCTIONS, INC., (U.S. CL. 101). SN 74-075,676. PUB. 8-18-1992. FILED 7-5-1990.

1,735,155. **GLOBAL BASKETBALL ASSOCIATION.** INTERNATIONAL BASKETBALL LEAGUE, LTD., (U.S. CL. 101). SN 74-094,059. PUB. 9-1-1992. FILED 9-4-1990.

1,735,156. **NEFTEGAZ.** NOWEA INTERNATIONAL GMBH, MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 101 AND 107). SN 74-096,985. PUB. 9-1-1992. FILED 9-20-1990.

1,735,157. **WORLDCOMM.** CREATIVITY, INC., (U.S. CL. 101). SN 74-119,742. PUB. 9-1-1992. FILED 12-3-1990.

1,735,158. **HMI.** HAYES MARKETING, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 74-128,866. PUB. 9-1-1992. FILED 1-8-1991.

1,735,159. **HP AND DESIGN.** HEWLETT-PACKARD COMPANY, MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 74-129,385. PUB. 9-1-1992. FILED 1-10-1991.

1,735,160. **MRA STAFFING SYSTEMS, INC. AND DESIGN.** MRA STAFFING SYSTEMS, INC., (U.S. CL. 101). SN 74-135,099. PUB. 9-1-1992. FILED 1-31-1991.

1,735,161. **PACIFIC TRANSWORLD AND DESIGN.** WILLIAMS, TERRI ANN, DBA PACIFIC TRANSWORLD, (U.S. CL. 101). SN 74-137,811. PUB. 9-1-1992. FILED 2-11-1991.

1,735,162. **RELENTLESS MANAGEMENT AND DESIGN.** BIRNBAUM, JEFFREY L., (U.S. CLS. 101 AND 107). SN 74-146,452. PUB. 9-1-1992. FILED 3-11-1991.

1,735,163. **NCOA PLUS.** METROMAIL CORPORATION, (U.S. CL. 101). SN 74-147,724. PUB. 9-1-1992. FILED 3-14-1991.

1,735,164. **"COM-HOME" NETWORK OF NEEDS CO-OP OUTA MY HOME WITH THE LOCAL AFFILIATE CO-OP AND DESIGN.** FRYXELL, WAYNE HARLOW, (U.S. CL. 101). SN 74-148,601. PUB. 9-1-1992. FILED 3-18-1991.

1,735,165. **CONVENTIONS SAN ANTONIO AND DESIGN.** DAISY TOURS & CONVENTIONS INCORPORATED, (U.S. CLS. 101 AND 105). SN 74-151,453. PUB. 9-1-1992. FILED 3-26-1991.

1,735,166. **MADSON PET CARE AND DESIGN.** MADSON PETCAREAMERICA CENTERS, INC., (U.S. CL. 101). SN 74-155,420. PUB. 9-1-1992. FILED 4-2-1991.

1,735,167. **THE HOLIDAY GIFT SHOP AND DESIGN.** ACE NOVELTY COMPANY, INC., (U.S. CL. 100). SN 74-161,565. PUB. 9-1-1992. FILED 4-29-1991.

1,735,168. **CRYSTAL MODEL AGENCY.** CRYSTAL MODEL AGENCY, MULTIPLE CLASS, (INT. CLS. 35, 41 AND 42), (U.S. CLS. 100, 101 AND 107). SN 74-162,872. PUB. 9-1-1992. FILED 5-2-1991.

1,735,169. **ANALYTICS HEALTHCARE MANAGEMENT AND DESIGN.** URDANG, MERYL, (U.S. CL. 101). SN 74-164,144. PUB. 9-1-1992. FILED 5-6-1991.

1,735,170. **SPRINTMAIL.** US SPRINT COMMUNICATIONS COMPANY LIMITED PARTNERSHIP, (U.S. CL. 101). SN 74-164,848. PUB. 9-1-1992. FILED 5-9-1991.

1,735,171. **MR. SILVER.** MR. SILVER, INC., (U.S. CL. 101). SN 74-177,371. PUB. 9-1-1992. FILED 6-18-1991.

1,735,172. **MARCO POLO AND DESIGN.** ASSOCIAZIONE NAZIONALE DEL COMMERCIO CON L'ESTERO, (U.S. CL. 101). SN 74-182,009. PUB. 9-1-1992. FILED 7-3-1991.

1,735,173. **HIRE VISION.** GAMMA VISION, INC., (U.S. CL. 101). SN 74-185,481. PUB. 9-1-1992. FILED 7-8-1991.

1,735,174. **POWER COPY.** JORDAN, MCGRATH, CASE & TAYLOR INC., (U.S. CL. 101). SN 74-185,847. PUB. 9-1-1992. FILED 7-17-1991.

1,735,175. **AMERIPLUS.** AMERITRUST TEXAS N.A., (U.S. CLS. 100 AND 101). SN 74-191,461. PUB. 9-1-1992. FILED 8-5-1991.

1,735,176. **CULTUREVIEW.** MARKET SHARE INC., (U.S. CL. 101). SN 74-194,205. PUB. 9-1-1992. FILED 8-13-1991.

1,735,177. **THE VERTIS GROUP.** VERTIS CORPORATION, (U.S. CLS. 100 AND 101). SN 74-196,327. PUB. 8-25-1992. FILED 8-19-1991.

1,735,178. **MCI SELECT BILLING.** MCI COMMUNICATIONS CORPORATION, MULTIPLE CLASS, (INT. CLS. 35 AND 38), (U.S. CLS. 101 AND 104). SN 74-196,358. PUB. 9-1-1992. FILED 8-19-1991.

1,735,179. **C:>OMPUTE 'N COPY (STYLIZED).** PX PAPERWORX, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 74-196,585. PUB. 9-1-1992. FILED 8-5-1991.

1,735,180. **DCMS.** KURT SALMON ASSOCIATES, INC., (U.S. CL. 101). SN 74-215,283. PUB. 9-1-1992. FILED 10-24-1991.

1,735,181. **SPECNET.** NATIONAL RETAIL FEDERATION INC., (U.S. CL. 101). SN 74-227,903. PUB. 9-1-1992. FILED 12-6-1991.

1,735,182. **COMSEM.** CORPORATE RESPONSE GROUP INC., THE, (U.S. CL. 100). SN 74-229,644. PUB. 9-1-1992. FILED 12-10-1991.

1,735,183. **TREE OF LIFE ASSOCIATION "WHEN A LIFE ENDS....A NEW LIFE BEGINS" AND DESIGN.** JENKINS, CARL A., (U.S. CL. 101). SN 74-232,839. PUB. 9-1-1992. FILED 12-23-1991.

1,735,184. **"SHORT TERM TO PERM".** MRA STAFFING SYSTEMS, INC., (U.S. CL. 101). SN 74-235,172. PUB. 9-1-1992. FILED 1-6-1992.

1,735,185. **RESULTS FROM TECHNOLOGY!.** LEE, ROBERT E., (U.S. CL. 101). SN 74-235,261. PUB. 9-1-1992. FILED 1-6-1992.

1,735,186. **LABOR 1 AND DESIGN.** LABOR ONE, INC., (U.S. CL. 101). SN 74-240,091. PUB. 8-18-1992. FILED 1-21-1992.

1,735,187. **SMS.** WESTERN INTERNATIONAL MEDIA CORPORATION, MULTIPLE CLASS, (INT. CLS. 35 AND 40), (U.S. CLS. 101 AND 106). SN 74-242,516. PUB. 9-1-1992. FILED 2-3-1992.

1,735,188. **INFO/MEDIA.** NORTH COMMUNICATIONS, INC., (U.S. CLS. 100 AND 101). SN 74-243,840. PUB. 9-1-1992. FILED 2-6-1992.

1,735,189. **CRAFTS & OCCASIONS AND DESIGN.** RUST WHOLESALE COMPANY, INC., (U.S. CL. 101). SN 74-244,961. PUB. 9-1-1992. FILED 2-10-1992.

1,735,190. **MISCELLANEOUS DESIGN.** ABBEY CARPET CO., INC., (U.S. CL. 101). SN 74-245,232. PUB. 9-1-1992. FILED 2-7-1992.

1,735,191. **GE ANSWER CENTER.** GENERAL ELECTRIC COMPANY, (U.S. CL. 101). SN 74-245,295. PUB. 9-1-1992. FILED 2-11-1992.

1,735,192. **SPECTRUM.** SUMMIT INFORMATION SYSTEMS CORPORATION, (U.S. CL. 101). SN 74-246,504. PUB. 9-1-1992. FILED 2-14-1992.

1,735,193. **NEWPORT RESEARCH (BLOCK FORM).** MACKAY & COMPANY, (U.S. CL. 101). SN 74-249,358. PUB. 9-1-1992. FILED 2-25-1992.

1,735,194. **GRAND CASINOS, INC. AND DESIGN.** GRAND CASINOS, INC., (U.S. CL. 101). SN 74-253,205. PUB. 8-25-1992. FILED 3-9-1992.

1,735,195. **QUICK SAM.** DRAKE SYSTEMS, INC., (U.S. CLS. 101 AND 102). SN 74-253,356. PUB. 9-1-1992. FILED 3-9-1992.

1,735,196. **LEGAL RESCUE.** CRUZ, MICHAEL M., (U.S. CLS. 100 AND 101). SN 74-254,036. PUB. 8-11-1992. FILED 3-10-1992.

1,735,197. **SENTINEL MEDICAL REVIEW SYSTEMS.** CRAWFORD & COMPANY, DBA CRAWFORD CARE ALLIANCE, (U.S. CLS. 101 AND 102). SN 74-254,278. PUB. 9-1-1992. FILED 3-11-1992.

1,735,198. **TPD.** NATIONAL INDUSTRIAL SERVICES, INCORPORATED, (U.S. CL. 101). SN 74-254,778. PUB. 9-1-1992. FILED 3-12-1992.

1,735,199. **WOOD-REVIVERS.** WOOD-LIFE, INC., (U.S. CLS. 100 AND 103). SN 74-255,622. PUB. 9-1-1992. FILED 3-16-1992.

1,735,200. **MODERN COLLEGE TELEVISION.** MODERN TALKING PICTURE SERVICE, INC., (U.S. CL. 101). SN 74-257,058. PUB. 8-25-1992. FILED 3-19-1992.

1,735,201. **TAXTRONIC.** LYNCH, JOSEPH E., (U.S. CLS. 101 AND 102). SN 74-258,034. PUB. 9-1-1992. FILED 3-23-1992.

1,735,202. **BUSINESS PERFORMANCE PACK.** ECONOMICS PRESS, INC., THE, (U.S. CL. 101). SN 74-258,079. PUB. 9-1-1992. FILED 3-23-1992.

1,735,203. **MANAGERS' RESOURCE DECK.** ECONOMICS PRESS, INC., THE, (U.S. CL. 101). SN 74-258,122. PUB. 9-1-1992. FILED 3-23-1992.

1,735,204. **BUSINESS BUYERS' ACTION PACK.** ECONOMICS PRESS, INC., THE, (U.S. CL. 101). SN 74-258,124. PUB. 9-1-1992. FILED 3-23-1992.

1,735,205. **HAM RADIO PRODUCTIONS INC. AND DESIGN.** HAM RADIO PRODUCTIONS INC., (U.S. CLS. 101 AND 107). SN 74-258,631. PUB. 9-1-1992. FILED 3-24-1992.

1,735,206. **SPRINT DIRECT.** SPRINT COMMUNICATIONS COMPANY L.P., (U.S. CLS. 101 AND 102). SN 74-260,125. PUB. 9-1-1992. FILED 3-27-1992.

1,735,207. **COMPETENCY MANAGEMENT INCORPORATED.** COMPETENCY MANAGEMENT INCORPORATED, (U.S. CL. 101). SN 74-260,802. PUB. 9-1-1992. FILED 3-30-1992.

1,735,208. **WAYPOINT.** WAYPOINT ASSOCIATES, LTD., MULTIPLE CLASS, (INT. CLS. 35 AND 36), (U.S. CLS. 101 AND 102). SN 74-261,274. PUB. 9-1-1992. FILED 4-1-1992.

1,735,209. **PAYMAXX.** ACCESS DATA, INC., (U.S. CLS. 101 AND 102). SN 74-262,223. PUB. 9-1-1992. FILED 4-3-1992.

1,735,210. **PRO DATA.** PROFESSIONALS' DATA SERVICES CENTER, INC., THE, (U.S. CLS. 100 AND 101). SN 74-263,832. PUB. 8-25-1992. FILED 4-8-1992.

CLASS 36—INSURANCE AND FINANCIAL

1,734,425 (*See Class 9 for this trademark*).
1,734,667 (*See Class 14 for this trademark*).
1,734,669 (*See Class 14 for this trademark*).
1,734,708 (*See Class 16 for this trademark*).
1,734,712 (*See Class 16 for this trademark*).
1,735,150 (*See Class 35 for this trademark*).
1,735,152 (*See Class 35 for this trademark*).
1,735,208 (*See Class 35 for this trademark*).

1,735,211. **MCLARENS (STYLIZED).** MCLAREN DICK & CO LTD., (U.S. CL. 102). SN 73-763,756. PUB. 9-1-1992. FILED 11-14-1988.

1,735,212. **CHASE PREFERRED FINANCING.** CHASE MANHATTAN CORPORATION, THE, (U.S. CL. 102). SN 73-813,146. PUB. 9-1-1992. FILED 7-17-1989.

1,735,213. **HEALTHSHARE GOLD.** GROUP HEALTH SERVICE OF OKLAHOMA, DBA BLUE CROSS BLUE SHIELD OF OKLAHOMA, (U.S. CL. 102). SN 74-012,104. PUB. 9-1-1992. FILED 12-18-1989.

1,735,214. **PROTECTION COAST TO COAST AND DESIGN.** CAMP COAST TO COAST, INC., (U.S. CL. 102). SN 74-020,979. PUB. 9-1-1992. FILED 1-22-1990.

1,735,215. **WEBER AND DESIGN.** WEBER INSURANCE, CORP., (U.S. CL. 102). SN 74-037,206. PUB. 9-1-1992. FILED 3-12-1990.

1,735,216. **U.S. HEALTHCARE.** U.S. HEALTHCARE, INC., MULTIPLE CLASS, (INT. CLS. 36 AND 42), (U.S. CLS. 100, 101 AND 102). SN 74-040,831. PUB. 7-7-1992. FILED 3-21-1990.

1,735,217. **FINANCIAL COLLECTION AGENCIES.** FCA INTERNATIONAL LTD., (U.S. CL. 102). SN 74-046,999. PUB. 9-1-1992. FILED 4-9-1990.

1,735,218. **CORT HOUSING NETWORK.** CORT FURNITURE RENTAL CORPORATION, MULTIPLE CLASS, (INT. CLS. 36 AND 42), (U.S. CLS. 100 AND 102). SN 74-066,552. PUB. 9-1-1992. FILED 6-7-1990.

1,735,219. **PACKAGE PLUS.** SOCIETY CORPORATION, (U.S. CL. 102). SN 74-068,874. PUB. 7-14-1992. FILED 6-14-1990.

1,735,220. **THE TOKIO MARINE AND FIRE INSURANCE CO., LTD..** TOKIO MARINE AND FIRE INSURANCE COMPANY LIMITED, THE, (U.S. CL. 102). SN 74-084,436. PUB. 9-1-1992. FILED 8-2-1990.

1,735,221. **TRADING PLACES.** BALLEN, DENNIS, (U.S. CL. 102). SN 74-102,279. PUB. 9-1-1992. FILED 10-1-1990.

1,735,222. **I IBERAGENTES AND DESIGN.** IBERAGENTES S.V., S.A., (U.S. CL. 102). SN 74-104,654. PUB. 9-1-1992. FILED 10-10-1990.

1,735,223. **DATON EXPERTS IN PAYROLL...AND SERVICE TOO! AND DESIGN.** DATON DATA PROCESSING SERVICES, INC., (U.S. CL. 102). SN 74-129,938. PUB. 9-1-1992. FILED 1-14-1991.

1,735,224. **PLANMEMBER SERVICES.** INVESTORS RETIREMENT & MANAGEMENT COMPANY, INC., ASSIGNEE OF ZIEHL, JON M., (U.S. CLS. 101 AND 102). SN 74-133,287. PUB. 7-28-1992. FILED 1-25-1991.

1,735,225. **SKYLINE FUND SPECIAL EQUITIES PORTFOLIO.** MESIROW FINANCIAL HOLDINGS, INC., (U.S. CLS. 101 AND 102). SN 74-138,516. PUB. 9-1-1992. FILED 2-8-1991.

1,735,226. **OKILINK.** OKI ELECTRIC INDUSTRY, CO., LTD., (U.S. CL. 102). SN 74-140,203. PUB. 9-1-1992. FILED 2-19-1991.

1,735,227. **DATASTREAM.** DATASTREAM INTERNATIONAL LIMITED, (U.S. CLS. 100, 101 AND 102). SN 74-144,735. PUB. 9-1-1992. FILED 3-5-1991.

1,735,228. **MUTUAL FUND ARCHITECT.** CONCORD HOLDING CORPORATION, (U.S. CLS. 101 AND 102). SN 74-157,311. PUB. 9-1-1992. FILED 4-15-1991.

1,735,229. **EQUITY EXPRESS.** EQUITY BANK FOR SAVINGS, F.A., (U.S. CL. 102). SN 74-161,384. PUB. 3-31-1992. FILED 4-25-1991.

1,735,230. **THE RESERVE THE FAST, DO-IT-YOURSELF CREDIT LINE, AND DESIGN.** SEATTLE TELCO FEDERAL CREDIT UNION, (U.S. CLS. 101 AND 102). SN 74-174,817. PUB. 6-16-1992. FILED 6-7-1991.

1,735,231. **REALTYLINE LOAN.** CU SERVICES CORPORATION, (U.S. CL. 102). SN 74-185,961. PUB. 9-1-1992. FILED 7-17-1991.

1,735,232. **STAR LINK.** STAR FINANCIAL GROUP, INC., ASSIGNEE OF STAR FINANCIAL SYSTEMS, INC., (U.S. CL. 102). SN 74-187,455. PUB. 9-1-1992. FILED 7-22-1991.

1,735,233. **US BENEFITS, INC..** US FACILITIES CORPORATION, (U.S. CLS. 101 AND 102). SN 74-195,503. PUB. 9-1-1992. FILED 8-15-1991.

1,735,234. **WILLIS FABER & DUMAS.** WILLIS CORROON CORPORATION, (U.S. CLS. 101 AND 102). SN 74-200,486. PUB. 9-1-1992. FILED 9-3-1991.

1,735,235. **OLB SYSTEMS.** ON-LINE BENEFITS, INC., DBA OLB SYSTEMS, (U.S. CLS. 101 AND 102). SN 74-201,216. PUB. 9-1-1992. FILED 9-6-1991.

1,735,236. **COMMUNITY FOOD BANKS FEEDING AMERICA'S HUNGRY AND DESIGN.** HEMMINGS, BIRKHOLM & GRIZZARD, (U.S. CL. 102). SN 74-201,679. PUB. 9-1-1992. FILED 9-9-1991.

1,735,237. **MISSIONS OUTREACH WITH ARMS OF LOVE AND DESIGN.** HEMMINGS, BIRKHOLM & GRIZZARD, (U.S. CL. 102). SN 74-201,680. PUB. 9-1-1992. FILED 9-9-1991.

1,735,238. **IFA INDEPENDENT FINANCIAL ASSOCIATES AND DESIGN.** M.E.M. & ASSOCIATES, DBA I.F.A, (U.S. CL. 101). SN 74-202,582. PUB. 9-1-1992. FILED 9-12-1991.

1,735,239. **SOCIAL SECURITY INCOME PROTECTOR AND DESIGN.** OLD AMERICAN INSURANCE COMPANY, (U.S. CL. 102). SN 74-203,185. PUB. 9-1-1992. FILED 9-13-1991.

1,735,240. **WILLEY CREEK.** WILLEY CREEK COMPANY, INC., (U.S. CL. 102). SN 74-205,468. PUB. 9-1-1992. FILED 9-20-1991.

1,735,241. **GIVE US A SHOT... AT YOUR ODD LOT AND DESIGN.** CLAYTON, BRUCE U., (U.S. CL. 102). SN 74-205,524. PUB. 9-1-1992. FILED 9-23-1991.

1,735,242. **WACHOVIA AND DESIGN.** WACHOVIA CORPORATION, (U.S. CL. 102). SN 74-213,744. PUB. 9-1-1992. FILED 10-21-1991.

1,735,243. **GEICO GOLD.** GOVERNMENT EMPLOYEES INSURANCE COMPANY, MULTIPLE CLASS, (INT. CLS. 36 AND 42), (U.S. CLS. 100, 102, 103 AND 105). SN 74-215,042. PUB. 9-1-1992. FILED 10-24-1991.

1,735,244. **INFINET, INC..** INFINET, INC., (U.S. CL. 102). SN 74-215,418. PUB. 9-1-1992. FILED 10-25-1991.

1,735,245. **AG CREDIT AND DESIGN.** AG CREDIT, AGRICULTURAL CREDIT ASSOCIATION, ASSIGNEE OF BUCKEYE PRODUCTION CREDIT ASSOCIATION, (U.S. CL. 102). SN 74-228,821. PUB. 6-9-1992. FILED 12-9-1991.

1,735,246. **KOLL AND DESIGN.** KOLL COMPANY, THE, (U.S. CLS. 101 AND 102). SN 74-231,104. PUB. 9-1-1992. FILED 12-13-1991.

1,735,247. **CRS.** ISO COMMERCIAL RISK SERVICES, INC., (U.S. CL. 102). SN 74-231,133. PUB. 9-1-1992. FILED 12-13-1991.

1,735,248. **ROADSIDE MOTOR CLUB AND DESIGN.** AMC ENTERPRISES, INC., (U.S. CLS. 100, 102, 103 AND 105). SN 74-236,184. PUB. 9-1-1992. FILED 1-9-1992.

1,735,249. **HCC CASH AND DESIGN.** HOTEL CLEARING CORPORATION, (U.S. CL. 102). SN 74-236,985. PUB. 9-1-1992. FILED 1-13-1992.

1,735,250. **PRIME PARTNERS.** SOCIETY CORPORATION, (U.S. CL. 102). SN 74-238,353. PUB. 6-30-1992. FILED 1-17-1992.

1,735,251. **EASY A.** SOCIETY CORPORATION, (U.S. CL. 102). SN 74-238,906. PUB. 6-16-1992. FILED 1-21-1992.

1,735,252. **AVEMCO YACHT PLUS.** AVEMCO CORPORATION, (U.S. CL. 102). SN 74-244,018. PUB. 9-1-1992. FILED 2-7-1992.

1,735,253. **COCOWALK.** CONSTRUCTA U.S., INC., MULTIPLE CLASS, (INT. CLS. 36 AND 37), (U.S. CLS. 101, 102 AND 103). SN 74-244,933. PUB. 9-1-1992. FILED 2-10-1992.

1,735,254. **OPERATION PASS.** SPORT SUPPLY GROUP, INC., (U.S. CL. 102). SN 74-245,785. PUB. 9-1-1992. FILED 2-12-1992.

1,735,255. **1 LAP FOR KIDS.** ONE LAP FOR KIDS, INC., (U.S. CLS. 100, 102 AND 107). SN 74-246,942. PUB. 9-1-1992. FILED 2-18-1992.

1,735,256. **BONUS T SAVINGS.** SUNTRUST BANKS, INC., (U.S. CL. 102). SN 74-252,566. PUB. 9-1-1992. FILED 3-6-1992.

1,735,257. **GOLDEN WEST SERVICE.** GREENBRIER LEASING CORPORATION, (U.S. CL. 102). SN 74-252,998. PUB. 9-1-1992. FILED 3-6-1992.

1,735,258. **PPPP.** GCP, INC., (U.S. CLS. 101 AND 102). SN 74-256,222. PUB. 9-1-1992. FILED 3-16-1992.

1,735,259. **MISCELLANEOUS DESIGN.** KATONA, SHARON J., DBA KATONA REALTY, (U.S. CLS. 101 AND 102). SN 74-258,142. PUB. 9-1-1992. FILED 3-23-1992.

1,735,260. **MISCELLANEOUS DESIGN.** PIONEER SAVINGS AND LOAN ASSOCIATION, (U.S. CL. 102). SN 74-258,314. PUB. 9-1-1992. FILED 3-23-1992.

1,735,261. **MISCELLANEOUS DESIGN.** ISLANDERS BANK, (U.S. CL. 102). SN 74-258,389. PUB. 9-1-1992. FILED 3-23-1992.

1,735,262. **NCT NATIONAL CITY TRUST COMPANY (STYLIZED).** NATIONAL CITY CORPORATION, (U.S. CL. 102). SN 74-265,878. PUB. 9-1-1992. FILED 4-14-1992.

1,735,263. **NC INVESTMENTS (STYLIZED).** NATIONAL CITY CORPORATION, (U.S. CL. 102). SN 74-265,879. PUB. 9-1-1992. FILED 4-14-1992.

CLASS 37—CONSTRUCTION AND REPAIR

1,734,209 (*See Class 1 for this trademark*).

1,734,217 (*See Class 1 for this trademark*).

1,734,360 (*See Class 6 for this trademark*).

1,734,375 (*See Class 7 for this trademark*).

1,734,425 (*See Class 9 for this trademark*).

1,734,429 (*See Class 9 for this trademark*).

1,734,669 (*See Class 14 for this trademark*).

1,734,988 (*See Class 27 for this trademark*).

1,735,253 (*See Class 36 for this trademark*).

1,735,264. **CEGELEC.** CEGELEC, BY CHANGE OF NAME FROM CGEE ALSTHOM, MULTIPLE CLASS, (INT. CLS. 37, 40 AND 42), (U.S. CLS. 100, 103 AND 106). SN 73-829,235. PUB. 9-1-1992. FILED 10-3-1989.

1,735,265. **RR INDUSTRIES (STYLIZED).** R & R INDUSTRIES, INC., (U.S. CL. 103). SN 74-105,353. PUB. 9-1-1992. FILED 10-12-1990.

1,735,266. **THE UNIVERSAL APPROACH.** UNIVERSAL WEATHER AND AVIATION, INC., MULTIPLE CLASS, (INT. CLS. 37 AND 39), (U.S. CLS. 103 AND 105). SN 74-133,074. PUB. 9-1-1992. FILED 1-24-1991.

1,735,267. **NATIONAL GLASS & GATE SERVICE AND DESIGN.** NATIONAL GLASS & GATE SERVICE, INC., (U.S. CL. 103). SN 74-137,393. PUB. 9-1-1992. FILED 2-8-1991.

1,735,268. **US RENTALS AND DESIGN.** U.S. RENTALS, INC., MULTIPLE CLASS, (INT. CLS. 37 AND 39), (U.S. CLS. 100, 103 AND 105). SN 74-141,973. PUB. 9-1-1992. FILED 2-25-1991.

1,735,269. **VALUE INTEGRATED PROJECT MANAGEMENT ACM GOLD V.I.P. MEDALLION SERVICE SILVER V.I.P. MEDALLION SERVICE AND DESIGN.** PETTIGREW, GEORGE F., AND PETTIGREW, EDITH L., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 100 AND 103). SN 74-148,587. PUB. 9-1-1992. FILED 3-18-1991.

1,735,270. **MISCELLANEOUS DESIGN.** STURLA, ROBERT CHARLES, (U.S. CL. 103). SN 74-149,043. PUB. 9-1-1992. FILED 3-5-1991.

1,735,271. **BRITTANY MAIDS AND DESIGN.** WILSON, RICHARD C., (U.S. CL. 103). SN 74-158,930. PUB. 9-1-1992. FILED 4-22-1991.

1,735,272. **LASH PLUMBING HEATING AND DESIGN.** LASH, CHARLES J., JR., (U.S. CL. 103). SN 74-175,518. PUB. 9-1-1992. FILED 6-13-1991.

1,735,273. **ALERT PEST CONTROL INC. (STYLIZED).** ALERT SERVICES, INC., (U.S. CL. 103). SN 74-181,778. PUB. 9-1-1992. FILED 7-2-1991.

1,735,274. **NORSTAR.** NORTHERN TELECOM LIMITED, ASSIGNEE OF NORSTAR TELECOMMUNICATIONS, INC., MULTIPLE CLASS, (INT. CLS. 37 AND 38), (U.S. CLS. 103 AND 104). SN 74-193,138. PUB. 9-1-1992. FILED 8-9-1991.

1,735,275. **M MARTIN (STYLIZED).** MARTIN OIL MARKETING, LTD., (U.S. CL. 103). SN 74-202,819. PUB. 9-1-1992. FILED 9-11-1991.

1,735,276. **MOVE UP TO THE ROCK.** PRUDENTIAL INSURANCE COMPANY OF AMERICA, THE, (U.S. CL. 103). SN 74-212,382. PUB. 9-1-1992. FILED 10-15-1991.

1,735,277. **HOME PARAMOUNT.** HOME PARAMOUNT PEST CONTROL COMPANIES, (U.S. CL. 103). SN 74-213,643. PUB. 9-1-1992. FILED 10-21-1991.

1,735,278. MR. GOODWOOD AND DESIGN. BIO-WASH WOOD RESTORATION PRODUCTS, INC., (U.S. CL. 103). SN 74-215,510. PUB. 9-1-1992. FILED 10-25-1991.

1,735,279. MIRADA. MCO PROPERTIES INC., (U.S. CL. 103). SN 74-219,105. PUB. 9-1-1992. FILED 11-5-1991.

1,735,280. AUTO GLASS SPECIALISTS. AUTO GLASS SPECIALISTS, INC., (U.S. CL. 103). SN 74-225,040. PUB. 9-1-1992. FILED 11-25-1991.

1,735,281. THE GREASE BEAST AND DESIGN. SOUTHERN STATES BIO, INC., (U.S. CL. 103). SN 74-244,878. PUB. 9-1-1992. FILED 2-10-1992.

1,735,282. DNS. DATA NETWORK SERVICES, INC., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 100, 101 AND 103). SN 74-247,711. PUB. 9-1-1992. FILED 2-18-1992.

1,735,283. OCEAN CARWASH AND DESIGN. OCEAN INC. OF SOUTH JERSEY, (U.S. CL. 103). SN 74-252,739. PUB. 9-1-1992. FILED 3-6-1992.

1,735,284. ACE TERMINATOR SYSTEMS AND DESIGN. CAYCE, RICHARD R., (U.S. CL. 103). SN 74-260,395. PUB. 9-1-1992. FILED 3-30-1992.

1,735,285. GASLINE AND DESIGN. NESHEIWAT, MAZEN, (U.S. CL. 103). SN 74-261,385. PUB. 9-1-1992. FILED 4-1-1992.

1,735,286. CRESLEIGH HOMES. CRESLEIGH HOMES CORPORATION, (U.S. CL. 102). SN 74-262,870. PUB. 9-1-1992. FILED 4-6-1992.

1,735,287. WE BUILD EACH HOME LIKE OUR OWN. CRESLEIGH HOMES CORPORATION, (U.S. CL. 102). SN 74-265,066. PUB. 9-1-1992. FILED 4-13-1992.

CLASS 38—COMMUNICATION

1,735,178 (*See Class 35 for this trademark*).

1,735,274 (*See Class 37 for this trademark*).

1,735,288. SPACEMAIL. ALABAMA SPACE SCIENCE EXHIBIT COMMISSION, (U.S. CL. 104). SN 74-077,999. PUB. 9-1-1992. FILED 7-13-1990.

1,735,289. SCOTFAX. SCOTPAGE CORPORATION LTD., (U.S. CLS. 101 AND 104). SN 74-109,759. PUB. 9-1-1992. FILED 10-25-1990.

1,735,290. CONCORD NETWORK SERVICES AND DESIGN. CONCORD NETWORK, INC., THE, (U.S. CL. 104). SN 74-123,843. PUB. 9-1-1992. FILED 12-17-1990.

1,735,291. MEMOLINK. HOUSTON CELLULAR TELEPHONE COMPANY, (U.S. CLS. 101 AND 104). SN 74-126,438. PUB. 9-1-1992. FILED 12-26-1990.

1,735,292. BEX INTERNACIONAL AND DESIGN. BANCO EXTERIOR DE ESPANA, S.A., (U.S. CL. 104). SN 74-127,565. PUB. 9-1-1992. FILED 1-2-1991.

1,735,293. ETI EDGE. OVERNITE TRANSPORTATION COMPANY, MULTIPLE CLASS, (INT. CLS. 38 AND 42), (U.S. CLS. 100, 101 AND 104). SN 74-164,520. PUB. 9-1-1992. FILED 5-7-1991.

1,735,294. AMERICAN TELETRONICS. AMERICAN TELETRONICS LONG DISTANCE, INC., (U.S. CL. 104). SN 74-185,885. PUB. 8-25-1992. FILED 7-17-1991.

1,735,295. MISCELLANEOUS DESIGN. PACIFIC TELESIS GROUP, (U.S. CL. 104). SN 74-196,370. PUB. 9-1-1992. FILED 8-19-1991.

1,735,296. UNITED FLEXLINK. UNITED TELECOMMUNICATIONS, INC., (U.S. CL. 104). SN 74-201,370. PUB. 9-1-1992. FILED 9-9-1991.

1,735,297. UNITED SWITCHLINK. UNITED TELECOMMUNICATIONS, INC., (U.S. CL. 104). SN 74-201,371. PUB. 9-1-1992. FILED 9-9-1991.

1,735,298. MISCELLANEOUS DESIGN. BELLSOUTH CORPORATION, (U.S. CLS. 101 AND 104). SN 74-221,678. PUB. 9-1-1992. FILED 11-15-1991.

1,735,299. TW (STYLIZED). WESTEL, INC., (U.S. CL. 104). SN 74-222,142. PUB. 9-1-1992. FILED 11-18-1991.

1,735,300. S AND DESIGN. SETA CORPORATION, MULTIPLE CLASS, (INT. CLS. 38 AND 42), (U.S. CLS. 100, 101 AND 104). SN 74-223,205. PUB. 9-1-1992. FILED 11-19-1991.

1,735,301. TELECOMMUNICATIONS FOR THIS CENTURY...AND BEYOND. CENTURY TELEPHONE ENTERPRISES, INC., (U.S. CL. 104). SN 74-236,641. PUB. 9-1-1992. FILED 1-10-1992.

1,735,302. ACA ASSOCIATION OF CELLULAR AGENTS AND DESIGN. ASSOCIATION OF CELLULAR AGENTS, (U.S. CL. 104). SN 74-253,567. PUB. 9-1-1992. FILED 3-9-1992.

1,735,303. "DID YOU SEE IT?". SHOWTIME NETWORKS INC., (U.S. CL. 104). SN 74-262,374. PUB. 9-1-1992. FILED 4-3-1992.

1,735,304. "DID YOU SEE IT ON SHOWTIME?". SHOWTIME NETWORKS INC., (U.S. CL. 104). SN 74-262,680. PUB. 9-1-1992. FILED 4-6-1992.

1,735,305. KOLN-KGIN 10-11 AND DESIGN. BUSSE BROADCASTING CORPORATION, (U.S. CL. 104). SN 74-264,724. PUB. 9-1-1992. FILED 4-10-1992.

1,735,306. THE INFORMATION TRANSFER COMPANY. RENICK INFORMATION SYSTEMS, INC., (U.S. CLS. 101 AND 104). SN 74-265,602. PUB. 9-1-1992. FILED 4-14-1992.

1,735,307. DIRECTEXPRESS. SCHNEIDER COMMUNICATIONS, INC., (U.S. CL. 104). SN 74-269,608. PUB. 9-1-1992. FILED 4-27-1992.

CLASS 39—TRANSPORTATION AND STORAGE

1,734,222 (*See Class 1 for this trademark*).

1,734,356 (*See Class 6 for this trademark*).

1,734,446 (*See Class 9 for this trademark*).

1,734,667 (*See Class 14 for this trademark*).

1,734,712 (*See Class 16 for this trademark*).

1,734,767 (*See Class 16 for this trademark*).

1,735,266 (*See Class 37 for this trademark*).

1,735,268 (*See Class 37 for this trademark*).

1,735,308. CANTOURS. MYRNA DIEM ENTERPRISES, INC., ASSIGNEE OF MYRNA DIEM ENTERPRISES, INC., (U.S. CL. 105). SN 73-816,936. PUB. 9-1-1992. FILED 8-6-1989.

1,735,309. QUICKCARD. PORT AUTHORITY TRANS-HUDSON CORPORATION, (U.S. CL. 105). SN 74-068,563. PUB. 9-1-1992. FILED 6-13-1990.

1,735,310. QUICK CARD AND DESIGN. PORT AUTHORITY TRANS-HUDSON CORPORATION, (U.S. CL. 105). SN 74-068,564. PUB. 9-1-1992. FILED 6-13-1990.

1,735,311. PRODIGY INTERACTIVE PERSONAL SERVICE AND DESIGN. PRODIGY SERVICES COMPANY, (U.S. CL. 105). SN 74-104,951. PUB. 9-1-1992. FILED 10-10-1990.

1,735,312. AIRBORNE EXPRESS LETTER EXPRESS AND DESIGN. AIRBORNE FREIGHT CORPORATION, DBA AIRBORNE EXPRESS, (U.S. CL. 105). SN 74-133,604. PUB. 9-1-1992. FILED 1-25-1991.

1,735,313. VTS TRAVEL. VTS TRAVEL ENTERPRISES, INC., MULTIPLE CLASS, (INT. CLS. 39 AND 42), (U.S. CLS. 100 AND 105). SN 74-133,889. PUB. 6-16-1992. FILED 1-29-1991.

1,735,314. LOVE BOAT LUXURY. AARON SPELLING PRODUCTIONS, INC., (U.S. CLS. 105 AND 107). SN 74-136,371. PUB. 9-1-1992. FILED 2-4-1991.

1,735,315. Q QUISQUEYANA EXPRESS AND DESIGN. QUISQUEYANA EXPRESS, INC., (U.S. CL. 105). SN 74-144,995. PUB. 9-1-1992. FILED 3-6-1991.

1,735,316. FEDEX PRIORITY OVERNIGHT. FEDERAL EXPRESS CORPORATION, (U.S. CL. 105). SN 74-152,689. PUB. 9-1-1992. FILED 4-1-1991.

1,735,317. "STATUS". CHRISTOVAN, ARMANDO, (U.S. CL. 105). SN 74-172,228. PUB. 9-1-1992. FILED 5-31-1991.

1,735,318. AANYTIME. AMERICAN AIRLINES, INC., (U.S. CL. 105). SN 74-189,480. PUB. 9-1-1992. FILED 7-29-1991.

1,735,319. MISCELLANEOUS DESIGN. ALL NIPPON AIRWAYS CO., LTD., (U.S. CL. 105). SN 74-193,008. PUB. 9-1-1992. FILED 8-9-1991.

1,735,320. DR. ROADMAP. RIZZO, DAVID J., (U.S. CL. 105). SN 74-209,327. PUB. 9-1-1992. FILED 10-3-1991.

1,735,321. NATIONAL SENIOR SPORTS ASSOCIATION. NATIONAL SENIOR SPORTS ASSOCIATION, INC., (U.S. CL. 105). SN 74-217,559. PUB. 9-1-1992. FILED 10-30-1991.

1,735,322. SONG OF FLOWER. SEVEN SEAS CRUISE LINE, INC., (U.S. CL. 105). SN 74-252,848. PUB. 9-1-1992. FILED 2-25-1992.

1,735,323. FREEWAY SERVICE PATROL M AND DESIGN. LOS ANGELES COUNTY TRANSPORTATION COMMISSION (LACTC"), THE, (U.S. CL. 105). SN 74-254,334. PUB. 9-1-1992. FILED 3-11-1992.

CLASS 40—MATERIAL TREATMENT

1,734,377 (*See Class 7 for this trademark*).
1,734,390 (*See Class 7 for this trademark*).
1,734,669 (*See Class 14 for this trademark*).
1,735,187 (*See Class 35 for this trademark*).
1,735,264 (*See Class 37 for this trademark*).

1,735,324. MISCELLANEOUS DESIGN. NICCA CHEMICAL COMPANY, LTD., (U.S. CLS. 100 AND 106). SN 74-097,547. PUB. 9-1-1992. FILED 9-17-1990.

1,735,325. SLOVES SOLVES. SLOVES PRESENTATIONS INC., (U.S. CLS. 103 AND 106). SN 74-115,212. PUB. 9-1-1992. FILED 11-14-1990.

1,735,326. AJAX AJAX EXTRUSION PRODUCTS AND DESIGN. STEEL INDUSTRIES, INC., (U.S. CLS. 103 AND 106). SN 74-123,144. PUB. 9-1-1992. FILED 12-13-1990.

1,735,327. ENVIRONMENTAL WATERWAY MANAGEMENT AND DESIGN. ENVIRONMENTAL WATERWAY MANAGEMENT, INC., MULTIPLE CLASS, (INT. CLS. 40 AND 42), (U.S. CLS. 100 AND 106). SN 74-130,060. PUB. 9-1-1992. FILED 1-14-1991.

1,735,328. NOTEWORTHY. NOTEWORTHY CO., THE, MULTIPLE CLASS, (INT. CLS. 40 AND 42), (U.S. CLS. 100, 101, 103 AND 106). SN 74-141,450. PUB. 9-1-1992. FILED 2-22-1991.

1,735,329. RAD SPEC. UNITED TECHNOLOGIES MICROELECTRONICS CENTER, INC., MULTIPLE CLASS, (INT. CLS. 40 AND 42), (U.S. CLS. 100, 101, 103 AND 106). SN 74-155,976. PUB. 3-31-1992. FILED 4-10-1991.

1,735,330. PETRA-VAC. R. M. GEORGE, INC., (U.S. CL. 106). SN 74-194,922. PUB. 9-1-1992. FILED 8-15-1991.

1,735,331. MISCELLANEOUS DESIGN. REYNOLDS METALS COMPANY, (U.S. CL. 106). SN 74-204,950. PUB. 9-1-1992. FILED 9-19-1991.

1,735,332. CHOICE AND DESIGN. CHOICE MEAT COMPANY, INC., (U.S. CLS. 103 AND 106). SN 74-223,922. PUB. 9-1-1992. FILED 11-21-1991.

1,735,333. WORLD MEDIA GROUP. WMG, INC., DBA WORLD MEDIA GROUP, (U.S. CL. 100). SN 74-228,086. PUB. 9-1-1992. FILED 12-9-1991.

1,735,334. DOOR/WAYS (STYLIZED). GARVEY, ALBERT, (U.S. CLS. 103 AND 106). SN 74-232,481. PUB. 9-1-1992. FILED 12-23-1991.

1,735,335. TECHNIPLAS. TECHNIPLAS INCORPORATED, (U.S. CL. 106). SN 74-248,891. PUB. 9-1-1992. FILED 2-24-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,734,217 (*See Class 1 for this trademark*).
1,734,315 (*See Class 5 for this trademark*).
1,734,360 (*See Class 6 for this trademark*).
1,734,425 (*See Class 9 for this trademark*).
1,734,444 (*See Class 9 for this trademark*).
1,734,475 (*See Class 9 for this trademark*).
1,734,700 (*See Class 16 for this trademark*).
1,734,701 (*See Class 16 for this trademark*).
1,734,712 (*See Class 16 for this trademark*).
1,734,723 (*See Class 16 for this trademark*).
1,734,724 (*See Class 16 for this trademark*).
1,734,734 (*See Class 16 for this trademark*).
1,734,768 (*See Class 16 for this trademark*).
1,734,941 (*See Class 25 for this trademark*).
1,735,156 (*See Class 35 for this trademark*).
1,735,168 (*See Class 35 for this trademark*).

1,735,336. CINETEX. CINETEX, S.A., (U.S. CLS. 101 AND 107). SN 73-674,512. PUB. 9-1-1992. FILED 7-27-1987.

1,735,337. APPLIED LEARNING CORPORATION. APPLIED LEARNING CORP., (U.S. CL. 107). SN 73-736,472. PUB. 9-1-1992. FILED 6-27-1988.

1,735,338. ANOTHER DAY OF PEACE AND MUSIC. WOODSTOCK VENTURES, (U.S. CL. 107). SN 73-783,081. PUB. 9-1-1992. FILED 2-27-1989.

1,735,339. ROXETTE. EMI SVENSKA AKTIEBOLAG, (U.S. CL. 107). SN 73-821,128. PUB. 9-1-1992. FILED 8-23-1989.

1,735,340. MACHINE GUN ALLEY. MACHINE GUN ALLEY, INC., (U.S. CL. 107). SN 74-027,786. PUB. 9-1-1992. FILED 2-12-1990.

1,735,341. SKIN & BONES AND DESIGN. SNOVER, JOE, (U.S. CL. 107). SN 74-053,726. PUB. 9-1-1992. FILED 3-26-1990.

1,735,342. MATCH GAME. MG COMPANY, THE, AKA THE MATCH GAME COMPANY, (U.S. CL. 107). SN 74-061,890. PUB. 12-17-1991. FILED 5-23-1990.

1,735,343. SKI THE SUMMIT CLUB. SKI THE SUMMIT, (U.S. CLS. 100 AND 107). SN 74-072,667. PUB. 9-1-1992. FILED 6-25-1990.

1,735,344. SILVERSTRIDERS. NORTH CAROLINA SENIOR GAMES, INC., (U.S. CL. 107). SN 74-073,001. PUB. 9-1-1992. FILED 6-26-1990.

1,735,345. AVIATION CHALLENGE. ALABAMA SPACE SCIENCE EXHIBIT COMMISSION, (U.S. CL. 107). SN 74-077,851. PUB. 9-1-1992. FILED 7-13-1990.

1,735,346. ADVANCED TRAUMA LIFE SUPPORT. AMERICAN COLLEGE OF SURGEONS, (U.S. CL. 101). SN 74-077,915. PUB. 9-1-1992. FILED 7-13-1990.

1,735,347. OSCAR MAYER AND DESIGN. OSCAR MAYER FOODS CORPORATION, (U.S. CL. 107). SN 74-089,126. PUB. 9-1-1992. FILED 8-17-1990.

1,735,348. STERI PHARM AND DESIGN. STERI-PHARM, INC., MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100, 101 AND 107). SN 74-092,209. PUB. 9-1-1992. FILED 8-29-1990.

1,735,349. TEXAS MEDICAL CENTER. TEXAS MEDICAL CENTER, (U.S. CL. 107). SN 74-102,965. PUB. 9-1-1992. FILED 10-4-1990.

1,735,350. MISCELLANEOUS DESIGN. HISPANIC ALLIANCE FOR CAREER ENHANCEMENT, DBA HACE, (U.S. CL. 107). SN 74-108,011. PUB. 9-1-1992. FILED 10-19-1990.

1,735,351. GLORIA DE CUBA. SPANISH RADIO NETWORK, (U.S. CL. 107). SN 74-116,753. PUB. 8-25-1992. FILED 11-19-1990.

1,735,352. MISCELLANEOUS DESIGN. OSCAR MAYER FOODS CORPORATION, (U.S. CL. 107). SN 74-126,394. PUB. 9-1-1992. FILED 12-21-1990.

1,735,353. MISCELLANEOUS DESIGN. COWETA FESTIVALS, INC., (U.S. CL. 107). SN 74-129,023. PUB. 9-1-1992. FILED 1-9-1991.

1,735,354. TONGUE DANCE AND DESIGN. KAYE, JUSTINE BETH, (U.S. CL. 107). SN 74-141,620. PUB. 7-28-1992. FILED 2-25-1991.

1,735,355. KILLINGTON VERMONT (STYLIZED). KILLINGTON LTD., MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100 AND 107). SN 74-141,645. PUB. 9-1-1992. FILED 2-25-1991.

1,735,356. INFORMATION MANAGEMENT: THE NEXT GENERATION. DELPHI CONSULTING GROUP, INC., (U.S. CL. 107). SN 74-144,948. PUB. 3-24-1992. FILED 3-6-1991.

1,735,357. Y AND DESIGN. NATIONAL COUNCIL OF YOUNG MEN'S CHRISTIAN ASSOCIATION, MULTIPLE CLASS, (INT. CLS. 41 AND 42 AND U.S. CL. 200), (U.S. CLS. 100 AND 107). SN 74-145,097. PUB. 9-1-1992. FILED 2-22-1991.

1,735,358. **REINS OF LIFE, INC. AND DESIGN.** REINS OF LIFE, INC., (U.S. CLS. 100 AND 107). SN 74-148,114. PUB. 9-1-1992. FILED 3-15-1991.

1,735,359. **LEADERSHIP THROUGH PEOPLE SKILLS AND DESIGN.** PSYCHOLOGICAL ASSOCIATES, INC., (U.S. CL. 107). SN 74-152,457. PUB. 9-1-1992. FILED 3-29-1991.

1,735,360. **DOWN HOME (STYLIZED).** PARAMOUNT PICTURES CORPORATION, (U.S. CL. 107). SN 74-153,056. PUB. 9-1-1992. FILED 3-29-1991.

1,735,361. **AMAZING GRACE.** LISA ANN ATKATZ ALSO KNOWN AS LISA ST. ANN AND JAMES CARDINALE ALSO KNOWN AS JIMMY VALENTYNE, (U.S. CL. 107). SN 74-158,360. PUB. 9-1-1992. FILED 4-18-1991.

1,735,362. **ON-BOARD MOVIES.** SWANK MOTION PICTURES, INC., (U.S. CLS. 101 AND 107). SN 74-158,543. PUB. 9-1-1992. FILED 4-19-1991.

1,735,363. **PAY A WAY (STYLIZED). BOOB TUBE INC., THE,** (U.S. CLS. 100 AND 107). SN 74-164,717. PUB. 9-1-1992. FILED 5-8-1991.

1,735,364. **NBA OUTSIDE STUFF.** NBA PROPERTIES INC., (U.S. CL. 107). SN 74-167,182. PUB. 9-1-1992. FILED 5-16-1991.

1,735,365. **SUCCESS AMERICA!.** PROPST, HOWARD B., (U.S. CL. 107). SN 74-167,581. PUB. 3-31-1992. FILED 5-17-1991.

1,735,366. **SUCKER PUNCH.** WEISS, MARK, DBA WEISS-GUY MANAGEMENT, (U.S. CL. 107). SN 74-168,166. PUB. 9-1-1992. FILED 5-20-1991.

1,735,367. **AACTION KENPO KARATE STUDIOS AND DESIGN.** MITCHELL, JIM, (U.S. CL. 107). SN 74-173,576. PUB. 9-1-1992. FILED 6-6-1991.

1,735,368. **RADFORD UNIVERSITY 1910-1979 RADFORD, VIRGINIA AND DESIGN.** RADFORD UNIVERSITY, (U.S. CL. 107). SN 74-175,887. PUB. 9-1-1992. FILED 6-14-1991.

1,735,369. **THE POWER TO INFLUENCE.** ROBBINS, ANTHONY J., (U.S. CL. 107). SN 74-183,837. PUB. 9-1-1992. FILED 7-10-1991.

1,735,370. **AMERICA SINGS AND DESIGN.** AMERICA SINGS! INC., (U.S. CL. 107). SN 74-184,766. PUB. 9-1-1992. FILED 7-15-1991.

1,735,371. **CABO FRIO.** KENDRICK, CURTIS L., DBA CABO FRIO, (U.S. CL. 107). SN 74-185,808. PUB. 9-1-1992. FILED 7-17-1991.

1,735,372. **MUSICAL MESSAGES.** KASTL, SUSAN GLANVILLE, (U.S. CL. 107). SN 74-193,562. PUB. 9-1-1992. FILED 8-12-1991.

1,735,373. **SOUND LEARNING UPBEAT.** ROLAND CORPORATION U.S., (U.S. CL. 107). SN 74-196,334. PUB. 9-1-1992. FILED 8-16-1991.

1,735,374. **THE EXERCISE COMPANION.** CEDARS-SINAI MEDICAL CENTER, (U.S. CLS. 100 AND 107). SN 74-200,750. PUB. 9-1-1992. FILED 9-4-1991.

1,735,375. **BODEANS.** KESHAW, INC., (U.S. CL. 107). SN 74-201,194. PUB. 7-28-1992. FILED 9-6-1991.

1,735,376. **THOUGHT I COULD.** KAPLAN, LINDA JOAN, DBA THOUGHT I COULD, MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100, 101 AND 107). SN 74-204,049. PUB. 9-1-1992. FILED 9-16-1991.

1,735,377. **FOLK MASTERS.** SPITZER, NICHOLAS R., DBA FOLK MASTERS, (U.S. CL. 107). SN 74-208,320. PUB. 9-1-1992. FILED 9-30-1991.

1,735,378. **DIVINE REVELATION.** SHUMSKY, SUSAN RAE, DBA DIVINE REVELATION, (U.S. CL. 107). SN 74-211,828. PUB. 9-1-1992. FILED 10-15-1991.

1,735,379. **HERE AND NOW.** HERE AND NOW, (U.S. CL. 107). SN 74-212,948. PUB. 9-1-1992. FILED 10-11-1991.

1,735,380. **LEADER AND DESIGN.** CALIFORNIA ASSOCIATION OF REALTORS, (U.S. CL. 107). SN 74-216,435. PUB. 7-14-1992. FILED 10-28-1991.

1,735,381. **THE CHURCH OF LIGHT.** CHURCH OF LIGHT, THE, (U.S. CL. 107). SN 74-217,641. PUB. 9-1-1992. FILED 11-1-1991.

1,735,382. **HOLLYWOOD POP GALLERY.** HOLLYWOOD POP GALLERY, LTD., MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100 AND 107). SN 74-222,797. PUB. 9-1-1992. FILED 11-18-1991.

1,735,383. **EXPLODING BOY.** EXPLODING BOY, (U.S. CL. 107). SN 74-223,160. PUB. 9-1-1992. FILED 11-19-1991.

1,735,384. **F90 FORTRAN FOR THE '90S AND DESIGN.** UNICOMP, INC., (U.S. CL. 101). SN 74-228,574. PUB. 8-25-1992. FILED 12-9-1991.

1,735,385. **EAST COAST SURFING CHAMPIONSHIPS.** VIRGINIA BEACH JAYCEES INC., (U.S. CL. 107). SN 74-230,127. PUB. 9-1-1992. FILED 12-13-1991.

1,735,386. **MR. PUMPKINHEAD.** SIX FLAGS THEME PARKS INC., BY CHANGE OF NAME FROM SIX FLAGS CORPORATION, (U.S. CL. 107). SN 74-230,750. PUB. 6-23-1992. FILED 12-12-1991.

1,735,387. **IBA CERTIFIED INSTITUTE OF BEVERAGE ALCOHOL AND DESIGN.** INSTITUTE OF BEVERAGE ALCOHOL, INC., (U.S. CL. 107). SN 74-237,052. PUB. 9-1-1992. FILED 1-13-1992.

1,735,388. **CREATIVITY AND THE COMPUTER.** HARLAN, CHERYL, (U.S. CL. 107). SN 74-239,436. PUB. 9-1-1992. FILED 1-22-1992.

1,735,389. **NATIONAL NURSE MANAGERS UPDATE!.** NATIONAL CRITICAL CARE INSTITUTE OF EDUCATION, (U.S. CL. 107). SN 74-243,689. PUB. 9-1-1992. FILED 2-6-1992.

1,735,390. **R.E.B. SECURITY TRAINING.** R.E.B. SECURITY TRAINING, INC., DBA CONNECTICUT LAW ENFORCEMENT TRAINING INSTITUTE, (U.S. CL. 107). SN 74-245,361. PUB. 9-1-1992. FILED 2-11-1992.

1,735,391. **SPECTRUM.** SUMMIT INFORMATION SYSTEMS CORPORATION, (U.S. CL. 107). SN 74-246,505. PUB. 9-1-1992. FILED 2-14-1992.

1,735,392. **ROGER NUSIC.** TATTERSALL, ROGER H., DBA ROGER NUSIC, (U.S. CL. 107). SN 74-248,995. PUB. 9-1-1992. FILED 10-15-1991.

1,735,393. **EDUCATION.....MEDTRONIC'S INVESTMENT IN YOU.** MEDTRONIC, INC., (U.S. CL. 107). SN 74-249,010. PUB. 9-1-1992. FILED 2-24-1992.

1,735,394. **CEDAR-N-SAGE AND DESIGN.** GENDERS, D'LORAH, AND HELMUTH, TINA, (U.S. CL. 107). SN 74-249,961. PUB. 9-1-1992. FILED 2-21-1992.

1,735,395. **BIG MONDAY.** ESPN, INC., (U.S. CL. 107). SN 74-254,329. PUB. 9-1-1992. FILED 3-11-1992.

1,735,396. **OUTSIDE THE LINES.** ESPN, INC., (U.S. CL. 107). SN 74-254,330. PUB. 9-1-1992. FILED 3-11-1992.

1,735,397. **THE PARTY PALACE AND DESIGN.** PARTY PALACE, INC., THE, (U.S. CL. 107). SN 74-255,005. PUB. 8-25-1992. FILED 3-13-1992.

1,735,398. **SONS OF THUNDER.** SONS OF THUNDER, (U.S. CL. 107). SN 74-255,923. PUB. 9-1-1992. FILED 3-16-1992.

1,735,399. **BROFATHER (STYLIZED).** SMITH, JAMES A., JR., (U.S. CL. 107). SN 74-256,517. PUB. 9-1-1992. FILED 3-9-1992.

1,735,400. **MUSCLE MAGAZINE.** AMERICAN SPORTS NETWORK, INC., (U.S. CL. 107). SN 74-257,620. PUB. 9-1-1992. FILED 3-20-1992.

1,735,401. **TEEN STAR PROGRAM.** NATURAL FAMILY PLANNING CENTER OF WASHINGTON, D.C., INC., (U.S. CL. 107). SN 74-258,523. PUB. 9-1-1992. FILED 3-24-1992.

1,735,402. **JOE ROBBIE STADIUM AND DESIGN.** ROBBIE STADIUM CORPORATION, (U.S. CL. 107). SN 74-259,927. PUB. 9-1-1992. FILED 3-27-1992.

1,735,403. **CIRCUS BUCKS.** CIRCUS CIRCUS ENTERPRISES, INC., (U.S. CL. 107). SN 74-260,891. PUB. 9-1-1992. FILED 3-30-1992.

1,735,404. **CENTER FOR PROFESSIONAL PROGRAMS AND DESIGN.** EMBRY-RIDDLE AERONAUTICAL UNIVERSITY, (U.S. CL. 107). SN 74-261,085. PUB. 9-1-1992. FILED 3-31-1992.

1,735,405. **MEDIA-SPEAK.** FREDERICK KNAPP ASSOCIATES, INC., (U.S. CL. 107). SN 74-261,599. PUB. 9-1-1992. FILED 4-2-1992.

1,735,406. **EXECU-IMAGE.** FREDERICK KNAPP ASSOCIATES, INC., (U.S. CL. 107). SN 74-261,600. PUB. 9-1-1992. FILED 4-2-1992.

1,735,407. **QUADRANT II TIME MANAGEMENT.** COVEY LEADERSHIP CENTER, (U.S. CL. 107). SN 74-262,125. PUB. 9-1-1992. FILED 4-3-1992.

1,735,408. **MISCELLANEOUS DESIGN.** AMERICAN HEART ASSOCIATION, (U.S. CL. 107). SN 74-262,279. PUB. 9-1-1992. FILED 4-3-1992.

1,735,409. **IMAGINE (STYLIZED).** IMAGINE FILMS ENTERTAINMENT, INC., (U.S. CL. 107). SN 74-262,809. PUB. 9-1-1992. FILED 4-6-1992.

1,735,410. **WATER PRESS (STYLIZED).** MATTHEWS, DOUGLAS L., (U.S. CLS. 101 AND 107). SN 74-262,975. PUB. 9-1-1992. FILED 4-6-1992.

1,735,411. **"THE CIRCUIT" AND DESIGN.** LEVIS, ROBERT, DBA LEVIS PRODUCTIONS, (U.S. CLS. 100 AND 101). SN 74-262,997. PUB. 9-1-1992. FILED 4-6-1992.

1,735,412. **DESERT ROSE BAND.** HILLMAN, CHRISTOPHER, (U.S. CL. 107). SN 74-263,662. PUB. 9-1-1992. FILED 4-6-1992.

1,735,413. **ACTORCIZE.** GREENBERG, AMY M., DBA AMY GREENHILL, (U.S. CL. 107). SN 74-264,145. PUB. 9-1-1992. FILED 4-9-1992.

1,735,414. **THUNDER IN THE STREETS. STREETSPORTS,** INC., (U.S. CL. 107). SN 74-264,932. PUB. 9-1-1992. FILED 4-13-1992.

1,735,415. **THE ULTIMATE BODY BATTLE.** AMERICAN SPORTS NETWORK, INC., (U.S. CL. 107). SN 74-264,954. PUB. 9-1-1992. FILED 4-13-1992.

1,735,416. **FIDDLESTICKS.** PITTSBURGH SYMPHONY SOCIETY, THE, (U.S. CL. 107). SN 74-265,183. PUB. 9-1-1992. FILED 4-13-1992.

1,735,417. **DESIGNOVATION.** REEBOK INTERNATIONAL LTD., (U.S. CLS. 101 AND 107). SN 74-265,391. PUB. 9-1-1992. FILED 4-13-1992.

1,735,418. **RIVER FAIR.** RIVER FALLS MALL LIMITED PARTNERSHIP, (U.S. CL. 107). SN 74-267,298. PUB. 9-1-1992. FILED 4-20-1992.

1,735,419. **BLACKTOP (STYLIZED).** REEBOK INTERNATIONAL LTD., (U.S. CL. 107). SN 74-267,689. PUB. 9-1-1992. FILED 4-21-1992.

CLASS 42—MISCELLANEOUS SERVICES

1,734,209 (*See Class 1 for this trademark*).
1,734,212 (*See Class 1 for this trademark*).
1,734,217 (*See Class 1 for this trademark*).
1,734,222 (*See Class 1 for this trademark*).
1,734,265 (*See Class 3 for this trademark*).
1,734,281 (*See Class 3 for this trademark*).
1,734,360 (*See Class 6 for this trademark*).
1,734,423 (*See Class 9 for this trademark*).
1,734,425 (*See Class 9 for this trademark*).
1,734,429 (*See Class 9 for this trademark*).
1,734,446 (*See Class 9 for this trademark*).
1,734,475 (*See Class 9 for this trademark*).
1,734,493 (*See Class 9 for this trademark*).
1,734,668 (*See Class 14 for this trademark*).
1,734,669 (*See Class 14 for this trademark*).
1,734,701 (*See Class 16 for this trademark*).
1,734,712 (*See Class 16 for this trademark*).
1,734,745 (*See Class 16 for this trademark*).
1,734,768 (*See Class 16 for this trademark*).
1,734,890 (*See Class 22 for this trademark*).
1,734,916 (*See Class 25 for this trademark*).
1,734,927 (*See Class 25 for this trademark*).
1,734,954 (*See Class 25 for this trademark*).
1,735,052 (*See Class 29 for this trademark*).
1,735,074 (*See Class 30 for this trademark*).
1,735,086 (*See Class 30 for this trademark*).
1,735,150 (*See Class 35 for this trademark*).
1,735,151 (*See Class 35 for this trademark*).
1,735,158 (*See Class 35 for this trademark*).
1,735,159 (*See Class 35 for this trademark*).
1,735,168 (*See Class 35 for this trademark*).
1,735,179 (*See Class 35 for this trademark*).
1,735,216 (*See Class 36 for this trademark*).
1,735,218 (*See Class 36 for this trademark*).
1,735,243 (*See Class 36 for this trademark*).
1,735,264 (*See Class 37 for this trademark*).
1,735,269 (*See Class 37 for this trademark*).
1,735,282 (*See Class 37 for this trademark*).
1,735,293 (*See Class 38 for this trademark*).
1,735,300 (*See Class 38 for this trademark*).
1,735,313 (*See Class 39 for this trademark*).
1,735,327 (*See Class 40 for this trademark*).
1,735,328 (*See Class 40 for this trademark*).
1,735,329 (*See Class 40 for this trademark*).
1,735,348 (*See Class 41 for this trademark*).
1,735,355 (*See Class 41 for this trademark*).
1,735,357 (*See Class 41 for this trademark*).
1,735,376 (*See Class 41 for this trademark*).
1,735,382 (*See Class 41 for this trademark*).

1,735,420. **MARLER HALEY.** UNIGATE PLC, (U.S. CLS. 100 AND 103). SN 73-715,870. PUB. 9-1-1992. FILED 3-10-1988.

1,735,421. **TIMBUKTU.** TIMBUKTU TRADING LTD., (U.S. CLS. 100 AND 101). SN 73-838,842. PUB. 9-1-1992. FILED 11-13-1989.

1,735,422. **S.O.B.'S AND DESIGN.** HENSAM ENTERPRISES INC., (U.S. CLS. 100 AND 107). SN 74-007,309. PUB. 9-1-1992. FILED 12-4-1989.

1,735,423. **FASTTRACK.** COOK'S BOOK COMPANY, INC., (U.S. CL. 101). SN 74-012,674. PUB. 9-1-1992. FILED 12-20-1989.

1,735,424. **LE SERVICE FROM L'AMY.** L'AMY S.A., ASSIGNEE OF L'AMY, INCORPORATED, (U.S. CL. 100). SN 74-043,508. PUB. 9-1-1992. FILED 3-28-1990.

1,735,425. **STANFORD'S RESTAURANT & BAR.** STANFORD'S RESTAURANT & BAR, INC., (U.S. CL. 100). SN 74-055,945. PUB. 7-28-1992. FILED 5-4-1990.

1,735,426. **API AND DESIGN.** ATTORNEY'S PROCESS INVESTIGATION SERVICES INC., ASSIGNEE OF ABUSE PREVENTION INC., (U.S. CLS. 100 AND 101). SN 74-069,072. PUB. 9-1-1992. FILED 6-14-1990.

1,735,427. **KONTAX.** PENNZOIL PRODUCTS COMPANY, (U.S. CL. 100). SN 74-069,377. PUB. 9-1-1992. FILED 6-15-1990.

1,735,428. **M MARTIN (STYLIZED).** MARTIN OIL MARKETING, LTD., (U.S. CL. 100). SN 74-071,410. PUB. 9-1-1992. FILED 6-21-1990.

1,735,429. **COMPUSA.** SOFT WAREHOUSE, INC., DBA COMP USA, BY CHANGE OF NAME FROM SOFT WAREHOUSE, INC., DBA COMP USA, (U.S. CL. 101). SN 74-082,739. PUB. 3-10-1992. FILED 7-30-1990.

1,735,430. **GATOR GUNS AND DESIGN.** GATOR GUNS AND PAWN INC., (U.S. CL. 101). SN 74-090,801. PUB. 9-1-1992. FILED 8-23-1990.

1,735,431. **JEWISH COUNCIL FOR YOUTH SERVICES AND DESIGN.** JEWISH COUNCIL FOR YOUTH SERVICES, (U.S. CLS. 100 AND 107). SN 74-091,103. PUB. 9-1-1992. FILED 8-27-1990.

1,735,432. **TRA VIGNE AND DESIGN.** TRUE ALLIANCE CORPORATION, (U.S. CL. 100). SN 74-095,190. PUB. 9-1-1992. FILED 9-10-1990.

1,735,433. **GREAT!.** SMIGROD, LEE DANIEL, DBA GREAT!, (U.S. CLS. 100 AND 101). SN 74-096,670. PUB. 9-1-1992. FILED 9-13-1990.

1,735,434. **WHITETAIL STRATEGIES.** WHITETAIL STRATEGIES, INC., (U.S. CL. 101). SN 74-098,208. PUB. 9-1-1992. FILED 9-18-1990.

1,735,435. **CHICKEN CHARLIE'S.** CHICKEN CHARLIE'S CHAR-GRILLED CHICKEN RESTAURANTS, LTD., (U.S. CL. 100). SN 74-110,564. PUB. 9-1-1992. FILED 10-25-1990.

1,735,436. **NHLA NATIONAL HARDWOOD LUMBER ASSOCIATION AND DESIGN.** NATIONAL HARDWOOD LUMBER ASSOCIATION, (U.S. CL. 100). SN 74-114,821. PUB. 9-1-1992. FILED 11-13-1990.

1,735,437. **ITS INFORMATION TECHNOLOGY SYSTEMS AND DESIGN.** INFORMATION TECHNOLOGY SYSTEMS, INC., (U.S. CLS. 100 AND 101). SN 74-116,450. PUB. 8-18-1992. FILED 11-19-1990.

1,735,438. **BOWAG.** WAGNER, GEORGE LEONARD O'NEILL, AND WAGNER, BEVERLY L., (U.S. CL. 100). SN 74-122,302. PUB. 9-1-1992. FILED 12-3-1990.

1,735,439. **GREAT AMERICAN PIZZA CO. AND DESIGN.** GREAT AMERICAN PIZZA CO., INC., (U.S. CL. 100). SN 74-128,839. PUB. 3-24-1992. FILED 1-8-1991.

1,735,440. FRISCO BURGER AND DESIGN. STATHOULIS, TAKIS, AND STATHOULIS, JOANNE, (U.S. CLS. 100 AND 101). SN 74-129,630. PUB. 2-25-1992. FILED 1-11-1991.

1,735,441. MISCELLANEOUS DESIGN. BAKER'S DOZEN DONUTS CORPORATION, (U.S. CL. 100). SN 74-134,816. PUB. 9-1-1992. FILED 1-30-1991.

1,735,442. BENITA'S FRITES (STYLIZED). HALLIDAY, MATTHEW LAWRENCE, (U.S. CL. 100). SN 74-146,573. PUB. 9-1-1992. FILED 3-11-1991.

1,735,443. SIMPLY SAY THANK YOU (STYLIZED). BUTTERFIELD, DEAN B., (U.S. CL. 101). SN 74-147,003. PUB. 9-1-1992. FILED 3-12-1991.

1,735,444. MISCELLANEOUS DESIGN. PASQUALE, GENNARO L., (U.S. CLS. 100 AND 101). SN 74-148,226. PUB. 1-21-1992. FILED 3-18-1991.

1,735,445. CASUAL ELEGANCE ON THE COAST. WATERFRONT, INC., THE, (U.S. CL. 100). SN 74-163,481. PUB. 9-1-1992. FILED 5-3-1991.

1,735,446. ECI (STYLIZED). ECKLAND CONSULTANTS INC., (U.S. CL. 100). SN 74-168,592. PUB. 9-1-1992. FILED 5-21-1991.

1,735,447. THE SUAREZ CORPORATION. SUAREZ CORPORATION, THE, (U.S. CL. 101). SN 74-172,820. PUB. 7-28-1992. FILED 6-4-1991.

1,735,448. PRIDE FOUNDATION. PRIDE FOUNDATION, THE, (U.S. CL. 100). SN 74-172,925. PUB. 9-1-1992. FILED 6-4-1991.

1,735,449. REED SMITH AND DESIGN. REED SMITH SHAW & MCCLAY, (U.S. CLS. 100 AND 101). SN 74-176,478. PUB. 9-1-1992. FILED 6-17-1991.

1,735,450. THE TREASURE TROVE DISCOVERY SYSTEM. CLEMENTS, JERALD R., (U.S. CL. 100). SN 74-179,479. PUB. 9-1-1992. FILED 6-24-1991.

1,735,451. AIR SOLUTIONS. AIR SOLUTIONS, INC., (U.S. CL. 106). SN 74-180,307. PUB. 9-1-1992. FILED 6-26-1991.

1,735,452. ACTIVE COMPUTER ENGINEERING. ACTIVE COMPUTER ENGINEERING, INC., (U.S. CLS. 100 AND 101). SN 74-180,362. PUB. 9-1-1992. FILED 6-28-1991.

1,735,453. PSYQUEST AND DESIGN. KOVELMAN, JOYCE A., (U.S. CL. 100). SN 74-180,584. PUB. 3-31-1992. FILED 6-27-1991.

1,735,454. WELLSPRING PRODUCTS INC. AND DESIGN. WELLSPRING PRODUCTS INC., (U.S. CL. 101). SN 74-181,196. PUB. 9-1-1992. FILED 7-1-1991.

1,735,455. HOSPICE OF GUADALUPE VALLEY HOSPITAL AND DESIGN. GUADALUPE VALLEY HOSPITAL, (U.S. CL. 100). SN 74-181,333. PUB. 9-1-1992. FILED 7-1-1991.

1,735,456. CHATHAMBOROUGH RESEARCH GROUP, INC.. CHATHAMBOROUGH RESEARCH GROUP, INC., (U.S. CLS. 100 AND 101). SN 74-181,996. PUB. 8-25-1992. FILED 7-3-1991.

1,735,457. IMAGE TO IMAGE. INKLEY'S, (U.S. CLS. 100 AND 101). SN 74-182,838. PUB. 9-1-1992. FILED 7-8-1991.

1,735,458. EL PESCADO HOME OF THE SEA FOOD BURRITO AND DESIGN. MENDOZA, J. RANDOLPH, (U.S. CL. 100). SN 74-185,402. PUB. 9-1-1992. FILED 7-15-1991.

1,735,459. THE CHOICE. HAWKINSON FORD COMPANY, (U.S. CL. 100). SN 74-185,476. PUB. 9-1-1992. FILED 7-15-1991.

1,735,460. AMERICAN ACCESSORIES. AMERICAN ACCESSORIES, INC., (U.S. CLS. 100 AND 101). SN 74-186,717. PUB. 9-1-1992. FILED 7-19-1991.

1,735,461. MISCELLANEOUS DESIGN. BLUE CROSS AND BLUE SHIELD ASSOCIATION, (U.S. CL. 100). SN 74-187,011. PUB. 9-1-1992. FILED 7-22-1991.

1,735,462. PAVILIONS & POOLS. POOL VILLAS CONDOMINIUM ASSOCIATION, (U.S. CL. 100). SN 74-187,422. PUB. 9-1-1992. FILED 7-22-1991.

1,735,463. SPAE-NAUR. SPAE-NAUR INC., (U.S. CL. 101). SN 74-187,442. PUB. 9-1-1992. FILED 7-22-1991.

1,735,464. THE REVOLUTION IN FAST FOOD. SEA-DUK-NAL-FOODS, INC., DBA DUKEY'S SEAFOOD EXPRESS, (U.S. CLS. 100 AND 101). SN 74-187,452. PUB. 9-1-1992. FILED 7-22-1991.

1,735,465. NIE NATIONAL INVENTORY EXCHANGE, INC. AND DESIGN. NATIONAL INVENTORY EXCHANGE, INC., (U.S. CL. 101). SN 74-188,160. PUB. 9-1-1992. FILED 7-24-1991.

1,735,466. LEVEL PROPANE. LEVEL PROPANE, PETROLEUM & GASES CO., (U.S. CL. 101). SN 74-189,190. PUB. 9-1-1992. FILED 7-29-1991.

1,735,467. SHEAR SHACK (STYLIZED). JOSNIK INCORPORATED, (U.S. CL. 100). SN 74-194,538. PUB. 9-1-1992. FILED 8-14-1991.

1,735,468. ACTION PLANS AND DESIGN. PACZKOWSKI, BARBARA JANE, (U.S. CLS. 100 AND 107). SN 74-195,499. PUB. 9-1-1992. FILED 8-16-1991.

1,735,469. SS SHUTTER SHOPPE AND DESIGN. SHUTTER SHOPPE, INC., THE, (U.S. CL. 101). SN 74-196,192. PUB. 9-1-1992. FILED 8-19-1991.

1,735,470. HELOISE. CRUSE, PONCE K., (U.S. CLS. 100 AND 101). SN 74-196,627. PUB. 9-1-1992. FILED 8-21-1991.

1,735,471. MAVIS. DEUTSCHE FORSCHUNGSANSTALT FUR LUFT-UND RAUMFAHRT E.V., (U.S. CL. 100). SN 74-196,756. PUB. 9-1-1992. FILED 8-21-1991.

1,735,472. THE JOHN MAIN INSTITUTE. JOHN MAIN INSTITUTE, LTD., THE, (U.S. CL. 100). SN 74-197,772. PUB. 9-1-1992. FILED 8-26-1991.

1,735,473. MANDEE TO THE RESCUE! AND DESIGN. BIG M, INC., (U.S. CL. 100). SN 74-199,964. PUB. 9-1-1992. FILED 9-3-1991.

1,735,474. GROCER-EASE THE GROCERY SHOPPING SYSTEM AND DESIGN. WASHBURN, NORMA K., DBA THE HOME RUN COMPANY, (U.S. CLS. 100 AND 101). SN 74-200,150. PUB. 9-1-1992. FILED 9-3-1991.

1,735,475. INTELLAGENT. DECISION STRATEGIES, INC., (U.S. CLS. 100 AND 101). SN 74-201,601. PUB. 9-1-1992. FILED 9-9-1991.

1,735,476. EAGLEVIEW. GUARANTY NATIONAL INSURANCE COMPANY, DBA GUARANTY NATIONAL COMPANIES, (U.S. CLS. 100 AND 101). SN 74-201,739. PUB. 9-1-1992. FILED 9-9-1991.

1,735,477. THE CHILD ADOLESCENT AND FAMILY PSYCHOTHERAPY CENTER OF NEW ORLEANS AND DESIGN. CHILD, ADOLESCENT, AND FAMILY PSYCHOTHERAPY CENTER, INC., (U.S. CL. 100). SN 74-201,918. PUB. 9-1-1992. FILED 9-9-1991.

1,735,478. GIVING VOICE TO INFORMATION. PERCEPTION TECHNOLOGY CORPORATION, (U.S. CLS. 100 AND 101). SN 74-202,483. PUB. 9-1-1992. FILED 9-6-1991.

1,735,479. SIGNATURE POLYMERS COMPANY AND DESIGN. QUANTUM CHEMICAL CORPORATION, (U.S. CL. 101). SN 74-203,765. PUB. 8-25-1992. FILED 9-16-1991.

1,735,480. IROQRAFTS AND DESIGN. IROQRAFTS LTD., (U.S. CL. 100). SN 74-207,877. PUB. 9-1-1992. FILED 9-30-1991.

1,735,481. DELTA'S SIGNATURE SERVICE. DELTA HOTELS LIMITED/HOTELS DELTA LIMITEE, (U.S. CL. 101). SN 74-208,650. PUB. 9-1-1992. FILED 10-1-1991.

1,735,482. MISCELLANEOUS DESIGN. NATIONAL MENTOR, INC., (U.S. CL. 100). SN 74-210,336. PUB. 9-1-1992. FILED 10-7-1991.

1,735,483. AMERIGO AND DESIGN. AMERIGO RESTAURANT CORPORATION, (U.S. CL. 100). SN 74-210,801. PUB. 9-1-1992. FILED 10-9-1991.

1,735,484. RUDI'S AND DESIGN. RUDI FOODS, INC., (U.S. CL. 100). SN 74-211,671. PUB. 9-1-1992. FILED 10-10-1991.

1,735,485. THE LUCKY BEAN. OUTDOOR SPECIALISTS, INC., DBA THE LUCKY BEAN, (U.S. CL. 101). SN 74-214,521. PUB. 9-1-1992. FILED 10-21-1991.

1,735,486. RECYC INC. AND DESIGN. RECYC, INC., (U.S. CLS. 100 AND 101). SN 74-215,959. PUB. 9-1-1992. FILED 10-28-1991.

1,735,487. STOCK EXCHANGE AND DESIGN. BEST RECEPTION SYSTEMS, INC., (U.S. CL. 101). SN 74-219,499. PUB. 9-1-1992. FILED 11-7-1991.

1,735,488. BAPTIST HEALTHCARE SYSTEM (STYLIZED). BAPTIST HEALTHCARE SYSTEM, INC., DBA BAPTIST HEALTHCARE SYSTEM, (U.S. CL. 100). SN 74-219,940. PUB. 9-1-1992. FILED 11-8-1991.

1,735,489. **ICBCHE AND DESIGN.** ILLINOIS COMMITTEE ON BLACK CONCERNS IN HIGHER EDUCATION, (U.S. CL. 100). SN 74-221,460. PUB. 9-1-1992. FILED 11-14-1991.

1,735,490. **MISCELLANEOUS DESIGN.** SPOT COOLERS, INC., (U.S. CL. 101). SN 74-221,944. PUB. 9-1-1992. FILED 11-15-1991.

1,735,491. **MEXICO JOE'S.** CLARK, STANLEY K., DBA MEXICO JOE'S AND DBA ESKIMO JOE'S, (U.S. CLS. 100 AND 101). SN 74-223,009. PUB. 9-1-1992. FILED 11-18-1991.

1,735,492. **THE CHRISTMAS HOUSE AND DESIGN.** CHRISTMAS HOUSE, INC., THE, (U.S. CL. 101). SN 74-223,329. PUB. 9-1-1992. FILED 11-19-1991.

1,735,493. **RMA AND DESIGN.** RECORDING MUSICIANS ASSOCIATION OF THE U.S. AND CANADA, (U.S. CL. 100). SN 74-223,662. PUB. 9-1-1992. FILED 11-20-1991.

1,735,494. **MISCELLANEOUS DESIGN.** JAYSO ELECTRONICS CORP., (U.S. CL. 101). SN 74-224,579. PUB. 9-1-1992. FILED 11-25-1991.

1,735,495. **JAYSO.** JAYSO ELECTRONICS CORP., (U.S. CL. 101). SN 74-224,671. PUB. 9-1-1992. FILED 11-25-1991.

1,735,496. **ASANTI.** HOLDO NELSON A., (U.S. CL. 101). SN 74-226,544. PUB. 9-1-1992. FILED 12-2-1991.

1,735,497. **START SEEING RED.** DAYTON HUDSON COKPORATION, (U.S. CL. 101). SN 74-226,674. PUB. 9-1-1992. FILED 11-21-1991.

1,735,498. **A CLEAN BILL OF HEALTH FOR THE LAND..** TRIAD ENVIRONMENTAL SERVICES, (U.S. CLS. 100 AND 101). SN 74-227,299. PUB. 9-1-1992. FILED 12-4-1991.

1,735,499. **QUE HUEVOS THE MEXICAN POWER BREAKFAST.** LA SALSA, INC., (U.S. CL. 100). SN 74-227,337. PUB. 9-1-1992. FILED 12-5-1991.

1,735,500. **WITHDRAWN.**

1,735,501. **MISCELLANEOUS DESIGN.** MEEKER, J. WADE, (U.S. CL. 100). SN 74-228,984. PUB. 9-1-1992. FILED 12-10-1991.

1,735,502. **ABOUTFACE.** ABOUTFACE CRANIOFACIAL FAMILY SOCIETY, (U.S. CL. 100). SN 74-230,357. PUB. 9-1-1992. FILED 12-16-1991.

1,735,503. **GUIDING EYES.** GUIDE DOG FOUNDATION FOR THE BLIND, INC., (U.S. CL. 100). SN 74-231,243. PUB. 9-1-1992. FILED 12-17-1991.

1,735,504. **MODERN EDUCATIONAL VIDEO NETWORK.** MODERN TALKING PICTURE SERVICES, INC., (U.S. CL. 101). SN 74-233,308. PUB. 7-14-1992. FILED 12-24-1991

1,735,505. **LIGHTHAWK THE ENVIRONMENTAL AIR FORCE AND DESIGN.** LIGHTHAWK, (U.S. CL. 100). SN 74-233,492. PUB. 9-1-1992. FILED 12-26-1991.

1,735,506. **MEDICALLY SPEAKING AND DESIGN.** BRADSHAW, BILL, (U.S. CLS. 101 AND 102). SN 74-234,689. PUB. 8-25-1992. FILED 1-2-1992.

1,735,507. **EYE Q OPTICAL AND DESIGN.** EYECARE ONE CORPORATION, (U.S. CLS. 100 AND 101). SN 74-235,654. PUB. 9-1-1992. FILED 1-7-1992.

1,735,508. **NISSCO.** NISSCO, INC., (U.S. CL. 101). SN 74-239,756. PUB. 9-1-1992. FILED 1-23-1992.

1,735,509. **MISCELLANEOUS DESIGN.** FIRE SAFETY CONSULTANTS, INC., (U.S. CLS. 100 AND 101). SN 74-240,112. PUB. 9-1-1992. FILED 1-22-1992.

1,735,510. **LIGHTHAWK THE WINGS OF CONSERVATION AND DESIGN.** LIGHTHAWK, (U.S. CL. 100). SN 74-241,293. PUB. 9-1-1992. FILED 1-29-1992.

1,735,511. **SCANRIGHT.** A. C. NIELSEN COMPANY, (U.S. CL. 100). SN 74-242,008. PUB. 9-1-1992. FILED 1-31-1992.

1,735,512. **MFC AND DESIGN.** MONEY FOR COLLEGE INC., (U.S. CLS. 100 AND 101). SN 74-242,667. PUB. 9-1-1992. FILED 2-3-1992.

1,735,513. **MYSHEROS AND DESIGN.** MYSHEILA DEVELOPMENT CO., LTD., (U.S. CL. 100). SN 74-243,250. PUB. 9-1-1992. FILED 2-4-1992.

1,735,514. **THE PALACE CAFE AND DESIGN.** SPONDER, STEVEN, (U.S. CL. 100). SN 74-246,724. PUB. 9-1-1992. FILED 2-18-1992.

1,735,515. **RETAIL SLUT AND DESIGN.** O'NEILL, HELEN, DBA RETAIL SLUT, (U.S. CL. 101). SN 74-249,042. PUB. 8-11-1992. FILED 2-24-1992.

1,735,516. **INNO AND DESIGN.** INNO DESIGN, INC., (U.S. CLS. 100 AND 101). SN 74-252,170. PUB. 9-1-1992. FILED 3-5-1992.

1,735,517. **I.D. ME.** I.D. ME, INC., (U.S. CL. 101). SN 74-252,720. PUB. 9-1-1992. FILED 3-6-1992.

1,735,518. **THE CHAINERY (STYLIZED).** CHAINERY, INC., THE, ASSIGNEE OF CHAINERY, INC., THE, (U.S. CL. 101). SN 74-253,345. PUB. 7-28-1992. FILED 3-9-1992.

1,735,519. **P.A.W. AND DESIGN.** PHYSICALLY-CHALLENGED ACCESS TO THE WOODS, (U.S. CLS. 100 AND 101). SN 74-254,647. PUB. 9-1-1992. FILED 3-12-1992.

1,735,520. **MISCELLANEOUS DESIGN.** LA CURACAO, (U.S. CL. 101). SN 74-255,796. PUB. 9-1-1992. FILED 3-16-1992.

1,735,521. **MISCELLANEOUS DESIGN.** LA CURACAO, (U.S. CL. 101). SN 74-255,797. PUB. 9-1-1992. FILED 3-16-1992.

1,735,522. **CHRIS CAKES AND DESIGN.** HAMILTON, STEVEN ROSS, AND HAMILTON, ELAINE KAY, DBA CHRIS CAKES PANCAKE CATERING, (U.S. CL. 100). SN 74-256,399. PUB. 9-1-1992. FILED 3-17-1992.

1,735,523. **TURNER'S CALICO COUNTRY.** TURNER, JACK E., (U.S. CL. 101). SN 74-257,199. PUB. 9-1-1992. FILED 3-19-1992.

1,735,524. **MISCELLANEOUS DESIGN.** TURNER, JACK E., DBA TURNER'S CALICO KITCHEN, (U.S. CL. 101). SN 74-257,200. PUB. 9-1-1992. FILED 3-19-1992.

1,735,525. **FLASHDANCERS.** JAY-JAY CABARET, INC., (U.S. CLS. 100 AND 107). SN 74-257,358. PUB. 9-1-1992. FILED 3-20-1992.

1,735,526. **GEOCORE AND DESIGN.** GEOCORE SERVICES, INC., (U.S. CL. 100). SN 74-257,711. PUB. 9-1-1992. FILED 3-23-1992.

1,735,527. **JEPPI.** SCT CORPORATION, TA JEPPI NUT AND CANDY DISTRIBUTORS, (U.S. CL. 101). SN 74-257,807. PUB. 9-1-1992. FILED 3-23-1992.

1,735,528. **JAMES STEINMEYER ASSOCIATES A JAMES STEINMEYER DESIGN...THE RETURN TO ELEGANCE! (STYLIZED).** STEINMEYER, JAMES A., (U.S. CLS. 100 AND 103). SN 74-258,019. PUB. 9-1-1992. FILED 3-23-1992.

1,735,529. **THE JUSTICE NETWORK AND DESIGN.** JUSTICE NETWORK, INC., THE, (U.S. CLS. 100 AND 101). SN 74-258,181. PUB. 9-1-1992. FILED 3-23-1992.

1,735,530. **SERVICE WITH A VIAL.** GENERAL INJECTABLES AND VACCINES, INC., (U.S. CL. 101). SN 74-258,190. PUB. 9-1-1992. FILED 3-23-1992.

1,735,531. **BERKS VISITING NURSE ASSOCIATION AND DESIGN.** HOME HEALTH CARE MANAGEMENT, INC., DBA BERKS VISITING NURSE ASSOCIATION, (U.S. CL. 100). SN 74-258,200. PUB. 9-1-1992. FILED 3-23-1992.

1,735,532. **MAS MAS Y MAS.** MERUELO, ALEX, DBA LA PIZZA LOCA, INC., (U.S. CL. 100). SN 74-258,731. PUB. 9-1-1992. FILED 3-24-1992.

1,735,533. **SEEDLING GROWOUT.** PROFESSIONAL SEED RESEARCH, INC., AKA PSR INC., (U.S. CL. 100). SN 74-258,893. PUB. 9-1-1992. FILED 3-25-1992.

1,735,534. **AMOCO MOTOR CLUB AND DESIGN.** AMOCO OIL COMPANY, (U.S. CL. 100). SN 74-259,340. PUB. 9-1-1992. FILED 3-26-1992.

1,735,535. **LOVIN' THAT CHICKEN!.** AL COPELAND ENTERPRISES, INC., (U.S. CL. 100). SN 74-259,351. PUB. 9-1-1992. FILED 3-26-1992.

1,735,536. **FROM SKI TO SHINING SEA.** RADISSON HOTELS INTERNATIONAL, INC., (U.S. CL. 100). SN 74-259,418. PUB. 9-1-1992. FILED 3-26-1992.

1,735,537. **YOU SAID YOU NEED A FRIEND.** GENOVESE DRUG STORES, INC., (U.S. CL. 101). SN 74-260,369. PUB. 9-1-1992. FILED 3-30-1992.

1,735,538. **MISCELLANEOUS DESIGN.** FASHIONS BY ELEGANTEE', INC., (U.S. CL. 101). SN 74-260,470. PUB. 9-1-1992. FILED 3-30-1992.

1,735,539. CONNECT U VIDEO. GILBERT, SHAWN, DBA REAL VIDEO PRODUCTIONS, (U.S. CL. 100). SN 74-261,570. PUB. 9-1-1992. FILED 4-2-1992.

1,735,540. SOUTHERN PIPE. SOUTHERN PIPE & SUPPLY COMPANY, INC., (U.S. CL. 101). SN 74-261,576. PUB. 9-1-1992. FILED 4-2-1992.

1,735,541. SOUTHERN PIPE & SUPPLY. SOUTHERN PIPE & SUPPLY COMPANY, INC., (U.S. CL. 101). SN 74-261,577. PUB. 9-1-1992. FILED 4-2-1992.

1,735,542. PARTNER-PAK. ALCO HEALTH SERVICES CORPORATION, (U.S. CL. 101). SN 74-262,176. PUB. 9-1-1992. FILED 4-3-1992.

1,735,543. SOUTHERN HEALTH SYSTEMS, INC.. SOUTHERN HEALTH SYSTEMS, INC., (U.S. CL. 100). SN 74-262,178. PUB. 9-1-1992. FILED 4-3-1992.

1,735,544. ITALIAN AFFAIR PIZZA RESTAURANT. PIZZA RESTAURANT CONSULTANTS INCORPORATED, (U.S. CL. 101). SN 74-262,218. PUB. 9-1-1992. FILED 4-3-1992.

1,735,545. BEAMOPTICAL. ASPEN MEDICAL GROUP, P.A., (U.S. CL. 100). SN 74-262,527. PUB. 9-1-1992. FILED 4-3-1992.

1,735,546. STEINBACH. STEINBACH, INC., (U.S. CL. 101). SN 74-263,327. PUB. 9-1-1992. FILED 4-3-1992.

1,735,547. HOW ON EARTH. HOW ON EARTH LTD., (U.S. CL. 101). SN 74-263,756. PUB. 9-1-1992. FILED 4-8-1992.

1,735,548. LEVEROCK'S WATERFRONT STEAKHOUSE "THE ONLY THING WE OVERLOOK IS THE BAY." AND DESIGN. TAPPAN & STROSS PARTNERS, (U.S. CL. 100). SN 74-265,204. PUB. 9-1-1992. FILED 4-13-1992.

1,735,549. MISSION RANCH. EASTWOOD, CLINT, (U.S. CL. 100). SN 74-265,658. PUB. 9-1-1992. FILED 4-14-1992.

1,735,550. SOUTHERN GRILL. SOUTHERN GRILLS, INC., (U.S. CL. 100). SN 74-265,695. PUB. 9-1-1992. FILED 4-14-1992.

1,735,551. DOG'S DAY OUT. RAUCH, JACQUELINE, (U.S. CL. 100). SN 74-266,987. PUB. 9-1-1992. FILED 4-20-1992.

1,735,552. KIPCON INC. PROFESSIONAL ENGINEERING CONSULTANTS AND DESIGN. KIPCON, INC., (U.S. CL. 100). SN 74-267,319. PUB. 9-1-1992. FILED 4-20-1992.

1,735,553. BEST BUNS ON THE BEACH. SUNSHINE-JR. STORES, INC., DBA JR. FOOD STORES/JR. STORES, (U.S. CL. 100). SN 74-269,192. PUB. 9-1-1992. FILED 4-27-1992.

1,735,554. SOLED. SOLED INC., (U.S. CL. 101). SN 74-800,538. PUB. 9-1-1992. FILED 3-19-1990.

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PRIOR UNITED STATES CLASSIFICATION

COLLECTIVE MEMBERSHIP MARKS

CLASS 200—COLLECTIVE MEMBERSHIP

1,735,357 (*See Class 41 for this trademark*).

1,735,555. **HOG HOLLER YACHT CLUB.** LEWIS, RICHARD E., SN 74-093,674. PUB. 9-1-1992. FILED 9-4-1990.

1,735,556. **AMERICAN SOCIETY OF CLU & CHFC.** AMERICAN COLLEGE, THE, SN 74-193,317. PUB. 8-25-1992. FILED 8-8-1991.

CERTIFICATION MARKS

CLASS A—GOODS

1,735,557. **CHEMSET.** WOOL RESEARCH ORGANISATION OF NEW ZEALAND, INC., SN 74-118,701. PUB. 9-1-1992. FILED 11-28-1990.

1,735,558. **NAHB RESEARCH CENTER AND DESIGN.** NAHB RESEARCH CENTER, INC., SN 74-151,555. PUB. 9-1-1992. FILED 3-26-1991.

1,735,559. **GROWN IN IDAHO IDAHO POTATOES AND DESIGN.** STATE OF IDAHO POTATO COMMISSION, SN 74-189,696. PUB. 9-1-1992. FILED 7-29-1991.

1,735,560. **CTT AND DESIGN.** CONSORZIO PER LA TUTELA DEL FORMAGGIO TALEGGIO, SN 74-244,990. PUB. 9-1-1992. FILED 2-10-1992.

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TRADEMARK REGISTRATIONS ISSUED UNDER SECTION 1(d)

The following marks have registered on the Principal Register pursuant to the intent-to-use provisions of Section 1(d) of the Trademark Act of 1946, as amended.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

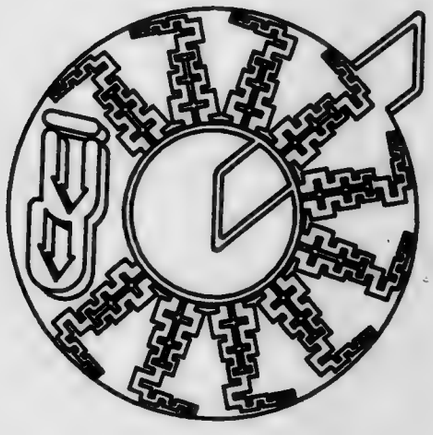
The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

1,735,561. DALUM'S UTILITY EQUIPMENT COMPANY, INC., WAUKESHA, WI. SN 74-020,062. PUB. 3-26-1991, FILED 1-17-1990.

1,735,562. CONTROL COMPONENTS INC., RANCHO SANTA MARGARITA, CA. SN 74-030,912. PUB. 12-25-1990, FILED 2-20-1990.

DUECO



OWNER OF U.S. REG. NO. 1,262,927.

CLASS 7—MACHINERY

FOR AERIAL MANLIFTS, MATERIAL HANDLERS, CRANES, DIGGER DERRICKS, GENERATORS, WINCHES AND BODIES FOR AERIAL MANLIFTS AND MATERIAL HANDLERS, MINI DERRICKS (U.S. CLS. 21 AND 23).

FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

CLASS 6—METAL GOODS

FOR MANUALLY-OPERATED VALVES MADE OF METAL (U.S. CL. 13).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

CLASS 12—VEHICLES

FOR UTILITY TRAILERS, POLE TRAILERS, AND UTILITY VEHICLE COMPONENT, NAMELY, CHIP BOXES FOR HOLDING WOOD CHIPS (U.S. CL. 19).

FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUTOMATICALLY OPERATING VALVES AND ACTUATORS FOR VALVES (U.S. CLS. 21 AND 26).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

1,735,563. TRUMATCH SYSTEMS, SOUTH NORWALK, CT. SN 74-037,438. PUB. 12-25-1990, FILED 3-12-1990.

TRUMATCH

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COLOR SELECTION AIDS; NAMELY, COMPUTER PROGRAMS DISPLAYING A VARIETY OF COLOR SWATCHES (U.S. CL. 26).
FIRST USE 7-22-1992; IN COMMERCE 7-22-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COLOR SELECTION AIDS; NAMELY, BOOKS AND CARDS DISPLAYING A VARIETY OF COLOR SWATCHES (U.S. CL. 38).
FIRST USE 12-7-1990; IN COMMERCE 12-7-1990.

1,735,564. POWER PRODUCTIONS INTERNATIONAL, INC., GERMANTOWN, MD. SN 74-066,536. PUB. 8-13-1991, FILED 6-7-1990.

POWER FUNK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FUNK", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUDIO CASSETTES, PHONOGRAPH ALBUMS AND COMPACT DISCS FEATURING MUSIC, AND VIDEO CASSETTES FEATURING MUSIC AND AEROBICS INSTRUCTIONS (U.S. CLS. 21 AND 36).
FIRST USE 6-1-1989; IN COMMERCE 6-1-1989.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND WORKSHOPS IN THE FIELD OF FUNK CHOREOGRAPHY (U.S. CL. 107).
FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

1,735,565. MIDCOAST AVIATION, INC., ST. LOUIS, MO. SN 74-082,070. PUB. 12-17-1991, FILED 7-26-1990.

ATS
AIRPORT TERMINAL SERVICES

OWNER OF U.S. REG. NO. 1,353,271.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIRPORT TERMINAL SERVICES", APART FROM THE MARK AS SHOWN.

CLASS 37—CONSTRUCTION AND REPAIR

FOR AIRCRAFT REFUELING, MAINTENANCE AND CABIN CLEANING SERVICES; AIRCRAFT GROUND SUPPORT EQUIPMENT MAINTENANCE SERVICES (U.S. CL. 103).
FIRST USE 2-15-1991; IN COMMERCE 3-15-1991.

CLASS 39—TRANSPORTATION AND STORAGE

FOR AIRPORT TERMINAL SERVICES SOLELY TO SCHEDULED AND CHARTER AIR CARRIER COMPANIES; NAMELY, PASSENGER SERVICES AND PRE-BOARD SECURITY SCREENING; RAMP LOADING AND UNLOADING; SHUTTLE SERVICE BETWEEN CONCOURSES; AND CARGO WAREHOUSING AND HANDLING (U.S. CLS. 100 AND 105).
FIRST USE 2-15-1991; IN COMMERCE 3-15-1991.

1,735,566. COLE-PARMER INSTRUMENT COMPANY, CHICAGO, IL. SN 74-086,648. PUB. 4-2-1991, FILED 8-10-1990.

RAPID-LOAD

CLASS 7—MACHINERY

FOR FLUID PUMPS AND PUMP HEADS FOR MOVING LIQUIDS AND GASES FOR PRODUCTION (U.S. CL. 23).
FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR FLUID PUMPS AND PUMP HEADS FOR MOVING LIQUIDS AND GASES FOR LABORATORY USE (U.S. CL. 26).
FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

1,735,567. AQUA GLASS CORPORATION, ADAMSVILLE, TN. SN 74-112,342. PUB. 7-16-1991, FILED 11-5-1990.

HUPPE COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR SHOWER ENCLOSURES, SHOWER BASES AND BATHTUBS (U.S. CLS. 12 AND 13).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR SHOWER WALL SURROUNDS AND SHOWER DOORS (U.S. CL. 12).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR BATHROOM CABINETS AND BATHROOM VANITY TOPS (U.S. CL. 32).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

1,735,568. LARGO ENTERTAINMENT, LOS ANGELES, CA. SN 74-117,341. PUB. 9-24-1991, FILED 11-21-1990.

LARGO ENTERTAINMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENTERTAINMENT", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MOTION PICTURE FILMS FEATURING ENTERTAINMENT (U.S. CL. 26).
FIRST USE 1-16-1992; IN COMMERCE 1-16-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES; NAMELY, DEVELOPMENT, PRODUCTION AND DISTRIBUTION OF MOTION PICTURES (U.S. CLS. 100, 101 AND 107).
FIRST USE 7-12-1991; IN COMMERCE 7-12-1991.

1,735,569. G.R.I. CORPORATION, CHICAGO, IL. SN 74-119,159. PUB. 4-14-1992, FILED 11-29-1990.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR FACE CLEANSER, FACE MOISTURIZER, BATH AND SHOWER GEL, FACE TONER, BODY LOTION, BATH OIL, TALC, BATH SOAP, FACE POWDER, FOUNDATION, BLUSH, CONCEALER, BRONZING POWDER, EYE SHADOW, MASCARA, EYE PENCIL, EYE LINER, LIPSTICK, LIP GLOSS, LIPSTICK PENCIL, BLEMISH CONTROL STICK (U.S. CLS. 51 AND 52).
FIRST USE 11-30-1990; IN COMMERCE 11-30-1990.

CLASS 35—ADVERTISING AND BUSINESS

FOR MAIL ORDER SERVICES IN THE FIELD OF GROOMING AND BEAUTIFYING PRODUCTS (U.S. CL. 101).
FIRST USE 11-30-1990; IN COMMERCE 11-30-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR INFORMATION SERVICES IN THE FIELD OF GROOMING, AND BEAUTY AND COSMETICS (U.S. CL. 100).
FIRST USE 11-30-1990; IN COMMERCE 11-30-1990.

1,735,570. SPAIN, CARYN, SEATTLE, WA. SN 74-127,926. PUB. 11-12-1991, FILED 1-3-1991.

APPLIED BUSINESS SOLUTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUSINESS", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR BUSINESS PLANNING SERVICES (U.S. CL. 101).
FIRST USE 3-0-1991; IN COMMERCE 7-0-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND WORKSHOPS IN THE FIELDS OF COMMUNICATION, BUSINESS MANAGEMENT AND LEADERSHIP (U.S. CL. 107).
FIRST USE 3-0-1991; IN COMMERCE 7-0-1991.

1,735,571. BLOCK DRUG CORPORATION, JERSEY CITY, NJ. SN 74-134,113. PUB. 2-11-1992, FILED 1-28-1991.

VITAL DEFENSE

OWNER OF U.S. REG. NO. 1,568,182.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR HAND CARE LOTION FOR USE IN THE DENTAL OFFICE BY THE DENTAL PROFESSION AND OFFICE STAFF (U.S. CL. 51).
FIRST USE 10-7-1991; IN COMMERCE 8-26-1992.

CLASS 5—PHARMACEUTICALS

FOR INFECTION CONTROL PREPARATIONS FOR USE BY THE DENTAL PROFESSION; NAMELY, ANTIMICROBIAL AND ANTISEPTIC HANDWASHES; PREPARATIONS FOR STERILIZING AND DISINFECTING DENTAL INSTRUMENTS, APPARATUS AND EQUIPMENT; PREPARATIONS FOR STERILIZING AND DISINFECTING SURFACES IN DENTAL OFFICES (U.S. CLS. 6, 18 AND 52).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

CLASS 10—MEDICAL APPARATUS

FOR PROTECTIVE MASKS AND GLOVES FOR USE BY THE DENTAL PROFESSION (U.S. CL. 44).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

1,735,572. PEPSICO, INC., PURCHASE, NY. SN 74-139,969. PUB. 9-10-1991, FILED 2-19-1991.

SOURCELINK

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUTOMATED ORDER ENTRY COMPUTER SOFTWARE FOR RESTAURANT MANAGEMENT OF FOOD (U.S. CL. 38).
FIRST USE 1-15-1990; IN COMMERCE 1-15-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTING SERVICES; NAMELY, PROVIDING INFORMATION AND ASSISTANCE TO FRANCHISEES REGARDING COMPUTER SOFTWARE AND HARDWARE FOR RESTAURANT MANAGEMENT THROUGH AUTOMATED ORDER ENTRY (U.S. CLS. 100 AND 101).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

1,735,573. BOOKS ON TAPE, INC., COSTA MESA, CA. SN 74-141,784. PUB. 11-19-1991, FILED 2-21-1991.

C-O-C

THE MARK CONSISTS OF THE HYPHENATED LETTERS "C-O-C" AND A MAGNIFYING GLASS SUPERIMPOSED ON THE LETTER "O".

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED AUDIO RECORDINGS; NAMELY, AUDIO CASSETTE TAPES FEATURING READINGS OF FULL LENGTH AND ABRIDGED FICTION AND NONFICTION LITERARY WORKS (U.S. CL. 36).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR RENTAL OF PRE-RECORDED AUDIO RECORDINGS (U.S. CLS. 100 AND 107).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

1,735,574. ALL SEASONS PRODUCTS, INC., GREENWICH, CT. SN 74-143,764. PUB. 2-18-1992, FILED 3-4-1991.

ALL SEASONS

CLASS 30—STAPLE FOODS

FOR ICED TEA (U.S. CL. 46).
FIRST USE 2-2-1991; IN COMMERCE 4-5-1991.

CLASS 32—LIGHT BEVERAGES

FOR BOTTLED AND CANNED BEVERAGES; NAMELY, FRUIT DRINKS AND FRUIT JUICES, FLAVORED CARBONATED AND NON-CARBONATED SOFT DRINKS, BEER, AND MINERAL AND AERATED WATERS (U.S. CLS. 45, 46 AND 48).
FIRST USE 2-2-1991; IN COMMERCE 4-5-1991.

1,735,575. DIGIRAY CORPORATION, SAN RAMON, CA. SN 74-145,553. PUB. 1-7-1992, FILED 3-7-1991.

REVERSE GEOMETRY X-RAYS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "X-RAYS", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRONIC DIGITAL X-RAY SYSTEM COMPRISED OF AN X-RAY SCANNING BEAM TUBE AND DETECTOR FOR INDUSTRIAL USE, PARTICULARLY INSPECTION OF AIRCRAFT AND SPACE SHUTTLE STRUCTURE, WELDS AND BRACES, INSPECTION OF ELECTRONIC CIRCUIT BOARDS, AND FOOD AND BEVERAGE CONTAINERS; COMPUTER SOFTWARE FOR USE WITH AN ELECTRONIC DIGITAL X-RAY SYSTEM (U.S. CLS. 21, 26 AND 38).
FIRST USE 5-16-1991; IN COMMERCE 3-13-1992.

CLASS 10—MEDICAL APPARATUS

FOR ELECTRONIC DIGITAL X-RAY SYSTEM COMPRISED OF AN X-RAY SCANNING BEAM TUBE AND DETECTOR FOR MEDICAL USE (U.S. CL. 44).
FIRST USE 5-16-1991; IN COMMERCE 3-13-1992.

1,735,576. HOUGHTON MIFFLIN COMPANY, BOSTON, MA. SN 74-159,745. PUB. 12-24-1991, FILED 4-22-1991.

ERGOMOTION

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MULTIMEDIA, INQUIRY-BASED, INTERACTIVE VIDEODISC AND COMPUTER SOFTWARE CONTAINING A SCIENCE PROGRAM COVERING PHYSICAL SCIENCE (U.S. CLS. 21 AND 38).
FIRST USE 11-9-1991; IN COMMERCE 11-9-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED COMPUTER SOFTWARE PHYSICAL SCIENCE PROGRAM MANUALS FOR USER, STUDENT AND TEACHER (U.S. CL. 38).
FIRST USE 11-9-1991; IN COMMERCE 11-9-1991.

1,735,577. I CAN'T BELIEVE IT'S YOGURT, LTD., DALLAS, TX. SN 74-160,694. PUB. 1-7-1992, FILED 4-25-1991.

YOBABIES

CLASS 30—STAPLE FOODS

FOR FROZEN YOGURT (U.S. CL. 46).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

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SECTION 2.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in one class

CLASS 1—CHEMICALS

1,735,578. BUCKMAN LABORATORIES INTERNATIONAL, INC., MEMPHIS, TN. SN 74-046,016. PUB. 10-22-1991, FILED 4-5-1990.

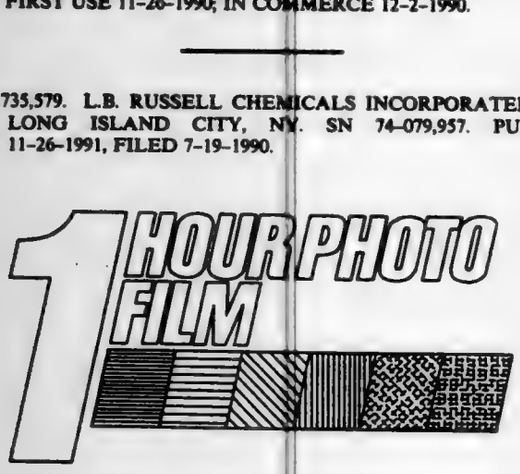
BULAB FLAMEBLOC

OWNER OF U.S. REG. NOS. 1,079,662 AND 1,350,179.

FOR FLAME RETARDANT CHEMICALS FOR USE IN MANUFACTURING PLASTICS, PAINT, TEXTILES, RUBBER AND ADHESIVES (U.S. CL. 6).

FIRST USE 11-26-1990; IN COMMERCE 12-2-1990.

1,735,579. L.B. RUSSELL CHEMICALS INCORPORATED, LONG ISLAND CITY, NY. SN 74-079,957. PUB. 11-26-1991, FILED 7-19-1990.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "1 HOUR PHOTO FILM", APART FROM THE MARK AS SHOWN.

THE MARK IS LINED FOR THE COLORS BLUE, GREEN, RED, ORANGE, AND YELLOW.

FOR SENSITIZED PHOTOGRAPHIC FILM (U.S. CLS. 6 AND 26).

FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

1,735,580. ACCURATE CHEMICAL & SCIENTIFIC CORPORATION, WESTBURY, NY. SN 74-098,034. PUB. 7-16-1991, FILED 9-18-1990.

ACCULYTE-M

OWNER OF U.S. REG. NO. 1,257,251.

CLASS 1—(Continued).

FOR CELL SEPARATION MEDIA CONSTITUTED OF SUBSTANCES OF PRE-DETERMINED DENSITY FOR THE ISOLATION OR REMOVAL OF ANIMAL AND/OR HUMAN CELLS, FOR USE IN LABORATORY RESEARCH (U.S. CL. 6).

FIRST USE 3-12-1992; IN COMMERCE 3-12-1992.

1,735,581. FIRMENICH SA, CH-1211 GENEVE 8, SWITZERLAND. SN 74-101,683. PUB. 8-13-1991, FILED 10-1-1990.

TARRAGOL

FOR AROMA CHEMICALS USED IN THE MANUFACTURE OF ARTIFICIAL AND SYNTHETIC ESSENTIAL OILS, WHICH ARE USED BY OTHERS IN THE MANUFACTURE OF MEDICINES, PHARMACEUTICALS, PERFUMES, COSMETICS, DETERGENTS AND SOAPS (U.S. CL. 6).

FIRST USE 6-18-1991; IN COMMERCE 6-18-1991.

1,735,582. QUANTUM CHEMICAL CORPORATION, CINCINNATI, OH. SN 74-153,253. PUB. 1-21-1992, FILED 4-1-1991.

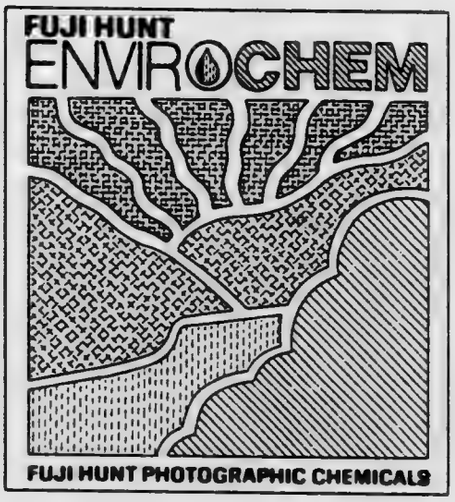
ECOTHENE

FOR RECYCLED THERMOPLASTIC RESIN; NAMELY, POST-CONSUMER RECYCLED POLYESTERS AND POLYOLEFINS IN THE FORM OF FLAKES OR PELLETS FOR USE AS A RAW MATERIAL IN INDUSTRIAL PROCESSES SUCH AS EXTRUDING, MOLDING, AND FORMING SHEETS AND FILMS (U.S. CLS. 1 AND 6).

FIRST USE 1-3-1992; IN COMMERCE 1-3-1992.

CLASS 1—(Continued).

1,735,583. FUJI HUNT PHOTOGRAPHIC CHEMICALS, INC., PARAMUS, NJ. SN 74-170,582. PUB. 3-10-1992, FILED 5-28-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHOTOGRAPHIC CHEMICALS", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS YELLOW, GREEN, BLUE AND RED.

THE MARK CONSISTS OF A GROUP OF MISCELLANEOUS SHAPES.

FOR PHOTOGRAPHIC CHEMICALS (U.S. CL. 6).

FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

1,735,584. BETZ LABORATORIES, INC., TREVOSE, PA. SN 74-208,747. PUB. 5-12-1992, FILED 10-1-1991.

OPTI-TROL

FOR CHEMICALS AND CHEMICAL COMPOSITIONS FOR USE IN STEAM GENERATING SYSTEMS (U.S. CL. 6).

FIRST USE 11-20-1991; IN COMMERCE 11-20-1991.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

1,735,585. MORISHITA JINTAN CO., LTD., CHUO-KU, OSAKA, JAPAN. SN 74-065,276. PUB. 1-1-1991, FILED 6-4-1990.

CRYSTAL DEW

FOR BREATH FRESHNER (U.S. CL. 51).

FIRST USE 12-10-1980; IN COMMERCE 10-31-1990.

CLASS 3—(Continued).

1,735,586. SOFTSOAP ENTERPRISES, INC., CHASKA, MN. SN 74-126,132. PUB. 8-20-1991, FILED 12-24-1990.

SILKAGEN

FOR MOISTURIZING INGREDIENTS AS A COMPONENT OF LIQUID HAND SOAP (U.S. CL. 51).

FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

1,735,587. AMWAY CORPORATION, ADA, MI. SN 74-145,269. PUB. 10-29-1991, FILED 3-7-1991.

MENTOR

FOR TOILETRIES, NAMELY, COLOGNE, AFTER SHAVE LOTION AND DEODORANT FOR PERSONAL USE (U.S. CL. 51).

FIRST USE 5-1-1990; IN COMMERCE 5-1-1990.

1,735,588. BRISTOL-MYERS SQUIBB COMPANY, NEW YORK, NY. SN 74-145,587. PUB. 12-10-1991, FILED 3-6-1991.

COOL & SPORTY

FOR ANTIPERSPIRANT/DEODORANT (U.S. CL. 51).

FIRST USE 12-1-1991; IN COMMERCE 12-1-1991.

1,735,589. PHYSICIANS FORMULA COSMETICS, INC., CITY OF INDUSTRY, CA. SN 74-154,105. PUB. 2-18-1992, FILED 4-4-1991.

OWNER OF U.S. REG. NOS. 1,187,303, 1,187,307, AND 1,479,261.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTENSIVE THERAPY MOISTURE CREAM", APART FROM THE MARK AS SHOWN.

SEC. 2(F) AS TO "PHYSICIANS FORMULA".

CLASS 3—(Continued).

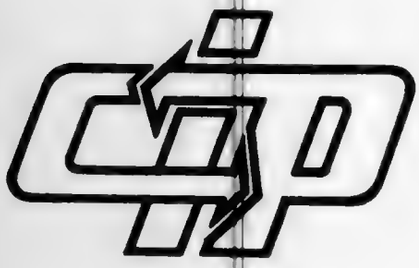
FOR SKIN MOISTURIZING CREAM (U.S. CL. 51).
FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

1,735,590. ALLEN EDWARDS INTERNATIONAL, INC., LOS ANGELES, CA. SN 74-162,385. PUB. 12-17-1991, FILED 4-30-1991.

SHAPE-IN

OWNER OF U.S. REG. NO. 1,479,256.
FOR HAIR SPRAY, HAIR SCULPTURING PREPARATIONS AND HAIR FIXATIVE PREPARATIONS (U.S. CL. 51).
FIRST USE 2-14-1992; IN COMMERCE 3-10-1992.

1,735,591. MERCK & CO., INC., RAHWAY, NJ. SN 74-165,345. PUB. 3-31-1992, FILED 5-10-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CIP", APART FROM THE MARK AS SHOWN.
THE MARK IS COMPOSED OF THE LETTERS "CIP" AND DESIGN.
FOR GENERAL PURPOSE CLEANING AND SANITIZING PREPARATIONS (U.S. CL. 52).
FIRST USE 3-9-1992; IN COMMERCE 3-9-1992.

1,735,592. FARIA LTD., NEW LONDON, CT. SN 74-181,081. PUB. 3-10-1992, FILED 6-28-1991.

TOOTH WHITE

FOR TOOTH WHITENER IN THE FORM OF TOOTHPASTE AND TOOTH POWDER (U.S. CL. 52).
FIRST USE 9-13-1991; IN COMMERCE 9-13-1991.

1,735,593. TURTLE WAX, INC., CHICAGO, IL. SN 74-183,524. PUB. 3-10-1992, FILED 7-9-1991.

BASIC BLUE

FOR ALL-PURPOSE CLEANING PREPARATION (U.S. CL. 52).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

CLASS 3—(Continued).

1,735,594. NOXELL CORPORATION, HUNT VALLEY, MD. SN 74-188,966. PUB. 4-14-1992, FILED 7-26-1991.

PENSILKS

FOR EYE LINER (U.S. CL. 51).
FIRST USE 1-31-1992; IN COMMERCE 1-31-1992.

1,735,595. IMAGE LABORATORIES, INC., OXNARD, CA. SN 74-193,705. PUB. 3-31-1992, FILED 8-12-1991.

GELWHIP

FOR HAIR CARE PRODUCTS; NAMELY, STYLING AND CONDITIONING GEL (U.S. CLS. 51 AND 52).
FIRST USE 11-26-1991; IN COMMERCE 11-27-1991.

CLASS 5—PHARMACEUTICALS

1,735,596. THOMPSON MEDICAL COMPANY, INC., NEW YORK, NY. SN 74-109,041. PUB. 4-21-1992, FILED 10-25-1990.

LACTOGEST

FOR NATURAL ENZYME TO AID IN THE DIGESTION OF LACTOSE-CONTAINING FOODS (U.S. CL. 18).
FIRST USE 6-18-1991; IN COMMERCE 6-18-1991.

1,735,597. FMC CORPORATION, PHILADELPHIA, PA. SN 74-144,530. PUB. 5-5-1992, FILED 3-1-1991.

FURY

FOR PESTICIDES FOR AGRICULTURAL USE (U.S. CL. 6).
FIRST USE 7-7-1992; IN COMMERCE 7-7-1992.

1,735,598. ALLERGAN, INC., IRVINE, CA. SN 74-146,050. PUB. 12-31-1991, FILED 3-7-1991.

ULTRACARE

FOR CONTACT LENS CARE PREPARATIONS IN THE NATURE OF DISINFECTANTS AND NEUTRALIZERS IN SOLUTION AND TABLET FORM (U.S. CLS. 6, 18 AND 52).
FIRST USE 9-30-1990; IN COMMERCE 4-27-1992.

CLASS 5—(Continued).

1,735,599. LITTLEPOINT CORPORATION, BOSTON, MA. SN 74-166,183. PUB. 3-3-1992, FILED 5-13-1991.

SKEDADDLE

FOR INSECT REPELLANT (U.S. CL. 6).
FIRST USE 3-21-1991; IN COMMERCE 3-21-1991.

CLASS 6—METAL GOODS

1,735,600. R. J. GALLAGHER COMPANY, HOUSTON, TX. SN 74-129,866. PUB. 12-3-1991, FILED 1-14-1991.

OWNER OF U.S. REG. NO. 860,858.
FOR FABRICATED METAL PRODUCTS; NAMELY, METAL OUTLETS FOR WELD CONNECTION TO METAL PIPES, FLANGES, PIPE NIPPLES, TUBING NIPPLES, PIPE, TUBING AND GATE VALVES, CHECK VALVES, BALL VALVES AND FLOW VALVES (U.S. CL. 13).
FIRST USE 10-2-1991; IN COMMERCE 10-2-1991.

1,735,601. KABA HIGH SECURITY LOCKS CORPORATION, SOUTHINGTON, CT, BY CHANGE OF NAME FROM LORI CORPORATION, SOUTHINGTON, CT. SN 74-141,263. PUB. 10-22-1991, FILED 2-22-1991.

PEAKS

FOR CYLINDERS AND KEYS FOR LOCKS (U.S. CLS. 13 AND 25).
FIRST USE 4-5-1991; IN COMMERCE 4-5-1991.

CLASS 7—MACHINERY

1,735,602. ALAR ENGINEERING CORPORATION, MOKENA, IL. SN 74-096,294. PUB. 6-11-1991, FILED 9-12-1990.

SPIRAL FLOW

OWNER OF U.S. REG. NO. 1,500,424.

CLASS 7—(Continued).

FOR INDUSTRIAL SEPARATING UNITS FOR REMOVING SOLIDS AND FLOATABLE IMPURITIES FROM LIQUIDS (U.S. CLS. 23 AND 31).
FIRST USE 4-10-1992; IN COMMERCE 4-10-1992.

1,735,603. ACCUTECH TECHNOLOGY, INC., TAIPEI HSIEN, TAIWAN. SN 74-132,533. PUB. 11-12-1991, FILED 1-22-1991.

AITECK

FOR LATHE CUTTERS (U.S. CL. 23).
FIRST USE 4-22-1992; IN COMMERCE 4-22-1992.

CLASS 8—HAND TOOLS

1,735,604. SNAP-ON TOOLS CORPORATION, KENOSHA, WI. SN 74-105,753. PUB. 6-18-1991, FILED 10-15-1990.

CAPTIVE TWIST

FOR SCREWDRIVERS (U.S. CL. 23).
FIRST USE 5-13-1992; IN COMMERCE 5-13-1992.

1,735,605. QUEEN CUTLERY COMPANY, TITUSVILLE, PA. SN 74-140,058. PUB. 9-10-1991, FILED 2-19-1991.

SCHATT & MORGAN

FOR CUTLERY; NAMELY, POCKET KNIVES (U.S. CL. 23).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,735,606. LITTON SYSTEMS, INC., MOORPARK, CA. SN 74-026,031. PUB. 9-4-1990, FILED 2-5-1990.

FLAGSHIP

FOR ELECTRONIC SYSTEMS; NAMELY, AIR PLATFORM NAVIGATIONAL INSTRUMENTS, COMPRISING ACCELEROMETERS AND RING LASER GYROS (U.S. CL. 26).
FIRST USE 4-1-1988; IN COMMERCE 8-15-1991.

CLASS 9—(Continued).

1,735,607. CHIPCOM CORPORATION, WALTHAM, MA. SN 74-037,310. PUB. 4-16-1991, FILED 3-12-1990.

TRICHANNEL

FOR COMPUTER HARDWARE AND SOFTWARE FOR LOCAL AREA NETWORK COMMUNICATIONS EQUIPMENT (U.S. CLS. 26 AND 38).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

1,735,608. KABUSHIKI KAISHA HITACHI SEISAKUSHO, DBA HITACHI, LTD., CHIYODA-KU, TOKYO, JAPAN. SN 74-040,965. PUB. 5-21-1991, FILED 3-22-1990.

XNF/AM/ES

FOR COMPUTER PROGRAMS IN THE FIELD OF DATA PROCESSING, AND ELECTRONIC COMPUTERS (U.S. CLS. 26 AND 38).
FIRST USE 1-24-1990; IN COMMERCE 1-24-1990.

1,735,609. KABUSHIKI KAISHA HITACHI SEISAKUSHO, DBA HITACHI, LTD., CHIYODA-KU, TOKYO, JAPAN. SN 74-041,125. PUB. 9-17-1991, FILED 3-22-1990.

XDM/SD

FOR COMPUTER PROGRAMS IN THE FIELD OF DATA PROCESSING, AND ELECTRONIC COMPUTERS (U.S. CLS. 26 AND 38).
FIRST USE 7-1-1988; IN COMMERCE 7-1-1988.

1,735,610. COMPUTER SCIENCES CORPORATION, EL SEGUNDO, CA. SN 74-042,686. PUB. 11-13-1990, FILED 3-26-1990.

VIDEO DESK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VIDEO", APART FROM THE MARK AS SHOWN.
FOR MODULE TO ENABLE INTERACTION WITH A PERSONAL COMPUTER TO DISPLAY VIDEO, GRAPHICS, AND TEXTS AT WORK STATIONS (U.S. CL. 26).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

1,735,611. ON-LINE DATA, INC., RICHARDSON, TX. SN 74-057,829. PUB. 9-17-1991, FILED 5-10-1990.

UNISTAR

FOR COMPUTER SOFTWARE FOR THE CONSTRUCTION INDUSTRY (U.S. CL. 38).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

CLASS 9—(Continued).

1,735,612. MODERN COMPUTER CORP., TAIPEI, TAIWAN. SN 74-064,817. PUB. 4-2-1991, FILED 6-1-1990.

NOTESTAR

FOR COMPUTERS, INCLUDING PORTABLE COMPUTERS AND PERSONAL COMPUTERS, HARD DISK DRIVES, FLOPPY DISK DRIVES, KEYBOARDS, CALCULATORS AND CENTRAL PROCESSING UNITS (U.S. CL. 26).
FIRST USE 8-21-1991; IN COMMERCE 8-21-1991.

1,735,613. CAMPUS AMERICA, INC., KNOXVILLE, TN. SN 74-075,127. PUB. 3-26-1991, FILED 7-3-1990.

LMX

FOR COMPUTER PROGRAMS AND ACCOMPANYING DOCUMENTATION FOR USE IN THE DEVELOPMENT OF COURSES OF INSTRUCTION AND COURSE MATERIALS FOR USE THEREIN, SCHEDULING AND MANAGEMENT OF STUDENT ACTIVITIES IN THE TAKING OF SUCH COURSES, AND EVALUATION OF STUDENT PERFORMANCE AND UTILIZATION OF COURSE MATERIALS BASED ON COURSE OBJECTIVES, THE PROGRAMS HAVING ARTIFICIAL INTELLIGENCE CAPABILITIES (U.S. CL. 38).
FIRST USE 8-1-1990; IN COMMERCE 8-1-1990.

1,735,614. MICKLER, BRIAN E., DBA WORTH INSTRUMENTS COMPANY, SAN ANTONIO, TX. SN 74-088,227. PUB. 11-12-1991, FILED 8-15-1990.

VECTORFLOW

FOR APPARATUS FOR MEASURING FLUID FLOW; NAMELY, THERMAL FLUX MASS FLOWMETERS FOR USE IN INDUSTRIAL INSTRUMENTATION (U.S. CL. 26).
FIRST USE 3-27-1990; IN COMMERCE 9-9-1991.

1,735,615. RECOVERY MANAGEMENT INCORPORATED, LITTLETON, MA. SN 74-089,582. PUB. 6-11-1991, FILED 8-20-1990.

REXSYS

FOR COMPUTER PROGRAMS AND PROGRAM MANUALS, ALL SOLD AS A UNIT FOR USE IN PREPARING PERSONS AND ORGANIZATIONS TO RECOVER FROM BUSINESS DISASTERS (U.S. CL. 38).
FIRST USE 8-23-1990; IN COMMERCE 8-23-1990.

CLASS 9—(Continued).

1,735,616. FUJI XEROX KABUSHIKI KAISHA, DBA FUJI XEROX CO., LTD., MINATO-KU, TOKYO, JAPAN. SN 74-094,186. PUB. 10-22-1991, FILED 9-5-1990.

NIHONGOWARE 1

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "1", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORDS "NIHONG" AND "WARE" IN THE MARK IS "JAPANESE" AND "WARE", RESPECTIVELY.

FOR COMPUTER SOFTWARE FOR TEACHING JAPANESE (U.S. CL. 38).

FIRST USE 12-0-1990; IN COMMERCE 3-0-1991.

1,735,617. DESTRON/IDI, INC., BOULDER, CO. SN 74-114,896. PUB. 7-23-1991, FILED 11-13-1990.

INFODEX

FOR AUTOMATIC REMOTE IDENTIFICATION SYSTEMS; NAMELY, RADIO FREQUENCY INTERROGATORS AND TRANSPONDERS ASSOCIATED WITH HERD ANIMALS REQUIRING IDENTIFICATION (U.S. CL. 21).

FIRST USE 11-0-1990; IN COMMERCE 3-27-1992.

1,735,618. INTERNETIX, INC., UPPER MARLBORO, MD. SN 74-116,516. PUB. 7-23-1991, FILED 11-19-1990.

INTERNETIX

FOR COMPUTER PROGRAMS FOR COMPUTER SYSTEM ENGINEERING AND PRODUCTIVITY (U.S. CL. 38).

FIRST USE 7-27-1989; IN COMMERCE 9-2-1989.

1,735,619. J. E. MARION, INC., DBA AIRLINE COMPUTERIZED TICKETING, SANTA ANA, CA. SN 74-118,708. PUB. 10-22-1991, FILED 11-28-1990.

ETM

FOR ELECTRONIC VENDING MACHINE WHICH DISPENSES TRAVEL DOCUMENTS; NAMELY, AIRLINE TICKETS AND BOARDING PASSES (U.S. CL. 26).

FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

CLASS 9—(Continued).

1,735,620. DUPLEX PRODUCTS INC., SYCAMORE, IL. SN 74-121,602. PUB. 12-10-1991, FILED 12-7-1990.

DUPLEX MANAGEMENT SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MANAGEMENT SYSTEMS", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS GOLD, RED AND BLUE.

FOR COMPUTER SOFTWARE FOR USE IN BUSINESS (U.S. CL. 38).

FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

1,735,621. S. C. JOHNSON & SON, INC., RACINE, WI. SN 74-126,326. PUB. 8-13-1991, FILED 12-24-1990.

RAID

OWNER OF U.S. REG. NOS. 628,506, 847,541, AND OTHERS.

FOR ELECTRONIC FLY TRAP (U.S. CL. 21).

FIRST USE 4-17-1992; IN COMMERCE 4-17-1992.

1,735,622. MEDI-MOUSE LIMITED PARTNERSHIP, BUFFALO GROVE, IL. SN 74-129,631. PUB. 11-5-1991, FILED 1-11-1991.

Medi-Mouse

FOR COMPUTER SOFTWARE FOR USE IN HOSPITALS AND OTHER HEALTH CARE SETTINGS (U.S. CL. 38).

FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

1,735,623. WOODBOURNE INC., CHICAGO, IL. SN 74-130,592. PUB. 11-12-1991, FILED 1-15-1991.

WOODBOURNE

FOR COMPUTER SOFTWARE PROGRAMS IN THE FIELD OF COMPUTER-AIDED DESIGN, ENGINEERING, DRAFTING AND MANUFACTURING, AND INSTRUCTION MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).

FIRST USE 11-4-1991; IN COMMERCE 11-4-1991.

CLASS 9—(Continued).

1,735,624. INTERNATIONAL JENSEN INCORPORATED, LINCOLNSHIRE, IL. SN 74-130,841. PUB. 8-13-1991, FILED 1-16-1991.

HOLOGRAPHIC IMAGING

OWNER OF U.S. REG. NO. 1,430,911.
FOR LOUDSPEAKERS (U.S. CL. 21).
FIRST USE 1-0-1991; IN COMMERCE 2-14-1992.

1,735,625. PIONEER KABUSHIKI KAISHA, DBA PIONEER ELECTRONIC CORPORATION, MEGURO-KU, TOKYO 153, JAPAN. SN 74-136,875. PUB. 2-11-1992, FILED 2-6-1991.

PET
PIONEER ELECTRONICS TECHNOLOGY, INC.

OWNER OF U.S. REG. NOS. 696,688, 1,111,260, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ELECTRONICS TECHNOLOGY, INC.", APART FROM THE MARK AS SHOWN.
FOR LOUDSPEAKERS FOR OUTDOOR USE (U.S. CL. 21).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

1,735,626. ISOTECHNOLOGIES, INC., HILLSBOROUGH, NC. SN 74-140,112. PUB. 9-3-1991, FILED 2-19-1991.

REHAB

FOR COMPUTER PROGRAM FOR COLLECTING AND REPORTING DATA FROM EXERCISE APPARATUS (U.S. CL. 38).
FIRST USE 11-30-1991; IN COMMERCE 11-30-1991.

1,735,627. GUILD PRODUCTS, INC., BELMONT, CA. SN 74-142,131. PUB. 12-31-1991, FILED 2-21-1991.

GUILD

FOR COMPUTER PROGRAMS FOR DEVELOPING COMPUTER SOFTWARE (U.S. CL. 38).
FIRST USE 3-5-1991; IN COMMERCE 6-17-1991.

CLASS 9—(Continued).

1,735,628. AMERINET, INC., ST. ANN, MO. SN 74-142,492. PUB. 11-19-1991, FILED 2-26-1991.

VALUSOURCE

OWNER OF U.S. REG. NOS. 1,470,916, 1,531,192, AND OTHERS.
FOR COMPUTER SOFTWARE FOR USE BY HOSPITALS, NURSING HOMES, HEALTH CARE CENTERS, MEDICAL LABORATORIES, PRIVATE HUMAN SERVICES AGENCIES, AND EDUCATIONAL INSTITUTIONS; NAMELY, UNIVERSITIES, COLLEGES, AND GRADE SCHOOLS (U.S. CL. 38).
FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

1,735,629. AGC INDUSTRIES, INC., PALM BAY, FL. SN 74-143,423. PUB. 11-12-1991, FILED 3-1-1991.

ROBOWIN

FOR COMPUTER PROGRAMS FOR USE IN ROBOT AND AUTOMATION INDUSTRY (U.S. CLS. 26 AND 38).
FIRST USE 11-30-1989; IN COMMERCE 11-30-1989.

1,735,630. PERSONAL COMPUTING AND COMMUNICATION DEVELOPMENT APS, 3400 HILLEROD, DENMARK. SN 74-145,086. PUB. 9-10-1991, FILED 3-5-1991.

NAVISION

FOR COMPUTER PROGRAMS AND USER MANUALS SOLD THEREWITH FOR STANDARD ADMINISTRATIVE AND FINANCIAL PURPOSES (U.S. CL. 38).
FIRST USE 4-14-1992; IN COMMERCE 4-14-1992.

1,735,631. SEIKO EPSON KABUSHIKI KAISHA, TA SEIKO EPSON CORPORATION, SHINJUKU-KU, TOKYO, JAPAN. SN 74-148,307. PUB. 12-3-1991, FILED 3-18-1991.

MAMEKARA

FOR PORTABLE SONG PERFORMANCE KIT CONSISTING OF MICROPHONE, AUDIO CASSETTE PLAYER AND SPEAKER (U.S. CLS. 21, 26 AND 36).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

CLASS 9—(Continued).

1,735,632. MITSUBISHI ELECTRONICS AMERICA, INC., CYPRESS, CA. SN 74-148,555. PUB. 3-31-1992, FILED 3-18-1991.

VIEWPOINT

FOR ELECTRONIC CIRCUITRY FOR GENERATING A MENU SYSTEM WHICH INDICATES THE STATUS OF TELEVISION PICTURE AND SOUND CHARACTERISTICS (U.S. CL. 21).
FIRST USE 12-31-1991; IN COMMERCE 12-31-1991.

1,735,633. SONY CORPORATION OF AMERICA, PARK RIDGE, NJ. SN 74-150,134. PUB. 11-26-1991, FILED 3-22-1991.

EDLEXPRESS

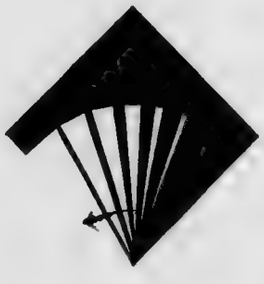
FOR COMPUTER SOFTWARE USED IN THE CONVERSION OF VIDEO TAPE FORMATS (U.S. CL. 38).
FIRST USE 9-30-1991; IN COMMERCE 9-30-1991.

1,735,634. GUESS?, INC., LOS ANGELES, CA. SN 74-150,561. PUB. 1-14-1992, FILED 3-25-1991.

GEORGES MARCIANO

OWNER OF U.S. REG. NOS. 1,435,363, 1,437,016, AND OTHERS.
THE NAME "GEORGES MARCIANO" IS A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR TELEPHONES, TELEPHONE ANSWERING MACHINES, AUDIO CASSETTE TAPE RECORDERS, AUDIO CASSETTE TAPE PLAYERS, COMPACT DISC PLAYERS, RADIOS, CALCULATORS, EYEGLASS LENSES, SUNGLASSES, EYEGLASS FRAMES AND EYEGLASS CASES (U.S. CLS. 21, 26 AND 36).
FIRST USE 9-18-1984; IN COMMERCE 9-18-1984.

1,735,635. KEANE, INC., BOSTON, MA. SN 74-151,089. PUB. 10-22-1991, FILED 3-22-1991.



Threshold

FOR COMPUTER PROGRAMS FOR USE BY HOSPITALS FOR PROCESSING FINANCIAL, CLINICAL AND PATIENT CARE INFORMATION (U.S. CL. 38).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 9—(Continued).

1,735,636. MODABILITY INC., LOS ANGELES, CA. SN 74-155,801. PUB. 10-29-1991, FILED 4-10-1991.

SNAPFASHUN

FOR COMPUTER SOFTWARE FEATURING USE OF GRAPHICS FOR FASHION DESIGN, AND, USER MANUALS SOLD AS A UNIT THEREWITH (U.S. CL. 38).
FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

1,735,637. ORION RESEARCH, INC., IRVINE, CA. SN 74-157,560. PUB. 1-7-1992, FILED 4-15-1991.

TERRBASE

FOR COMPUTER PROGRAMS FOR STORING, ACCESSING, AND DISPLAYING INFORMATION RELATING TO POLITICS AND SYSTEMATIC VIOLENCE AND RELATED PRINTED DOCUMENTATION SOLD THEREWITH (U.S. CLS. 26 AND 38).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

1,735,638. MAC FARLANE, GRAHAM, IRVINE, CA. AND MAC FARLANE, ANDREA, IRVINE, CA. SN 74-158,251. PUB. 12-31-1991, FILED 4-18-1991.

ALIBI

FOR EYEGLASSES AND SUNGLASSES (U.S. CL. 26).
FIRST USE 6-20-1991; IN COMMERCE 6-20-1991.

1,735,639. SP INDUSTRIES LIMITED PARTNERSHIP, MIAMI, FL. SN 74-158,298. PUB. 3-17-1992, FILED 4-18-1991.

CHROMWARE

FOR CHROMATOGRAPHY GLASS AND PLASTIC APPARATUS FOR USE IN LIQUID CHROMATOGRAPHY APPLICATIONS (U.S. CL. 26).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

1,735,640. RANDOM TECHNOLOGY, INC., PEI TOU, TAIPEI, TAIWAN. SN 74-160,815. PUB. 1-21-1992, FILED 4-25-1991.

KEY COMP

FOR COMPUTERS, COMPUTER KEYBOARDS, MONITORS, COMPUTER MEMORIES (U.S. CL. 26).
FIRST USE 4-9-1991; IN COMMERCE 5-15-1991.

CLASS 9—(Continued).

1,735,641. CANON U.S.A., INC., LAKE SUCCESS, NY. SN 74-163,375. PUB. 1-14-1992, FILED 5-3-1991.

THE ENGINES THAT DRIVE THE INDUSTRY

FOR LASER BEAM PRINTER ENGINES (U.S. CLS. 23 AND 26).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

1,735,642. TRANS-LUX CORPORATION, NORWALK, CT. SN 74-164,680. PUB. 12-31-1991, FILED 5-8-1991.

FOREXWALL

FOR ELECTRONIC SIGN WHICH WOULD BE PLACED ON THE WALL AND INDICATE INFORMATION WHICH IS CONTINUALLY CHANGING (U.S. CLS. 21 AND 50).
FIRST USE 9-13-1991; IN COMMERCE 9-13-1991.

1,735,643. TRANS-LUX CORPORATION, NORWALK, CT. SN 74-164,685. PUB. 12-31-1991, FILED 5-8-1991.

ENERGYWALL

FOR ELECTRONIC SIGN WHICH WOULD BE PLACED ON THE WALL AND INDICATE INFORMATION WHICH IS CONTINUALLY CHANGING (U.S. CLS. 21 AND 50).
FIRST USE 6-10-1992; IN COMMERCE 6-10-1992.

1,735,644. TRANS-LUX CORPORATION, NORWALK, CT. SN 74-164,686. PUB. 12-31-1991, FILED 5-8-1991.

INDEXWALL

FOR ELECTRONIC SIGN WHICH WOULD BE PLACED ON THE WALL AND INDICATE INFORMATION WHICH IS CONTINUALLY CHANGING (U.S. CLS. 21 AND 50).
FIRST USE 8-2-1991; IN COMMERCE 8-2-1991.

1,735,645. SP INDUSTRIES LIMITED PARTNERSHIP, MIAMI, FL. SN 74-182,575. PUB. 4-14-1992, FILED 7-5-1991.

TORNADO

FOR CHROMATOGRAPHY GLASS AND PLASTIC APPARATUS FOR USE IN LIQUID CHROMATOGRAPHY APPLICATIONS (U.S. CL. 26).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

CLASS 9—(Continued).

1,735,646. ALPHA MODULAR SYSTEMS, INC., CAMPBELL, CA. SN 74-183,450. PUB. 4-14-1992, FILED 7-9-1991.

TMT

FOR PLASTIC CARRIER TRAYS FOR INTEGRATED CIRCUITS (U.S. CL. 21).
FIRST USE 12-16-1991; IN COMMERCE 12-18-1991.

1,735,647. SEGA, INC., OVERLAND PARK, KS. SN 74-184,215. PUB. 4-7-1992, FILED 7-12-1991.

END RESULT

FOR COMPUTER SOFTWARE; NAMELY, PROBLEM SOLVING PROGRAMS, AND COMPUTER AIDED DESIGN PROGRAMS (U.S. CL. 38).
FIRST USE 7-8-1992; IN COMMERCE 7-8-1992.

1,735,648. BALLAST ENERGY SAVINGS TECHNOLOGY, DBA BAL-TECH, LOS GATOS, CA. SN 74-192,586. PUB. 4-14-1992, FILED 8-8-1991.

BALEVER

FOR ELECTRONIC BALLAST FOR FLUORESCENT LAMPS (U.S. CL. 21).
FIRST USE 10-17-1991; IN COMMERCE 10-17-1991.

1,735,649. BALLAST ENERGY SAVINGS TECHNOLOGY, DBA BAL-TECH, LOS GATOS, CA. SN 74-192,587. PUB. 4-14-1992, FILED 8-8-1991.

BAL TECH

FOR ELECTRONIC BALLAST FOR FLUORESCENT LAMPS (U.S. CL. 21).
FIRST USE 10-17-1991; IN COMMERCE 10-17-1991.

CLASS 9—(Continued).

1,735,650. ISP INVESTMENTS INC., WILMINGTON, DE. SN 74-219,326. PUB. 5-19-1992, FILED 11-6-1991.

FOR BLOOD DOSIMETERS (U.S. CL. 26).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 10—MEDICAL APPARATUS

1,735,651. ESCALON OPHTHALMICS, INC., SKILLMAN, NJ. SN 74-013,981. PUB. 9-25-1990, FILED 12-26-1989.

A STEP UP IN OPHTHALMICS

FOR MEDICAL AND SURGICAL INSTRUMENTS AND DEVICES FOR USE IN SURGERY OF THE EYE AND THE TREATMENT OF DISEASES AND DYSFUNCTIONS OF THE EYE (U.S. CL. 44).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

1,735,652. VALLEYLAB INC., BOULDER, CO. SN 74-088,579. PUB. 4-14-1992, FILED 8-16-1990.

FORCE GSU

FOR ARGON GAS ENHANCED CUTTING AND COAGULATING SURGICAL UNIT, COMPRISING A CONSOLE, GENERATOR, HAND PIECE AND GAS CONTAINERS (U.S. CL. 44).
FIRST USE 5-31-1991; IN COMMERCE 5-31-1991.

1,735,653. PROTOCOL SYSTEMS, INC., BEAVERTON, OR. SN 74-100,797. PUB. 3-31-1992, FILED 9-27-1990.

ULTRAPORTABLES

FOR VITAL SIGNS MONITORS (U.S. CL. 26).
FIRST USE 3-27-1991; IN COMMERCE 3-27-1991.

CLASS 10—(Continued).

1,735,654. UNITED STATES SURGICAL CORPORATION, NORWALK, CT. SN 74-132,742. PUB. 12-3-1991, FILED 1-23-1991.

ENDO GAUGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GAUGE", APART FROM THE MARK AS SHOWN.
FOR MEDICAL DEVICES; NAMELY, LAPAROSCOPIC INSTRUMENTS AND ACCESSORIES THEREFOR (U.S. CL. 44).
FIRST USE 4-30-1991; IN COMMERCE 4-30-1991.

1,735,655. LEE, MAI LON, DARNESTOWN, MD. SN 74-145,288. PUB. 11-19-1991, FILED 3-7-1991.

SCRUBPOCS

FOR SURGICAL APRONS (U.S. CL. 44).
FIRST USE 1-1-1990; IN COMMERCE 1-1-1990.

1,735,656. MORTARA INSTRUMENT, INC., MILWAUKEE, WI. SN 74-149,825. PUB. 12-24-1991, FILED 3-21-1991.

PR4

FOR PORTABLE CARDIAC MONITOR FOR RECORDING A PATIENT'S HEARTBEAT (U.S. CL. 44).
FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

1,735,657. CARDIAC PACEMAKERS, INC., ST. PAUL, MN. SN 74-175,348. PUB. 3-10-1992, FILED 6-12-1991.

TRIUMPH

FOR RATE ADAPTIVE HEART PACERS (U.S. CL. 44).
FIRST USE 12-31-1991; IN COMMERCE 12-31-1991.

CLASS 10—(Continued).

1,735,658. WHITTIER MEDICAL, INC., STILL RIVER, MA. SN 74-182,191. PUB. 3-24-1992, FILED 7-3-1991.

TRU HAND

FOR APPARATUS USED TO ASSIST IN THE LOADING OF MEDICINE INTO SYRINGE (U.S. CL. 44).
FIRST USE 3-1-1992; IN COMMERCE 3-16-1992.

1,735,659. ADVANCED CARDIOVASCULAR SYSTEMS, INC., SANTA CLARA, CA. SN 74-186,981. PUB. 4-21-1992, FILED 7-22-1991.

ELASTINITE

FOR NON-KINKABLE CORE MATERIAL FOR CORONARY GUIDE WIRES AND DILATION CATHETERS (U.S. CL. 44).
FIRST USE 9-6-1991; IN COMMERCE 11-25-1991.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

1,735,660. LSI INDUSTRIES INC., CINCINNATI, OH. SN 74-012,094. PUB. 5-22-1990, FILED 12-18-1989.

DORAL

FOR ELECTRICAL LIGHTING FIXTURES (U.S. CL. 21).
FIRST USE 8-7-1992; IN COMMERCE 8-14-1992.

1,735,661. DORCY INTERNATIONAL, INC., COLUMBUS, OH. SN 74-058,466. PUB. 7-16-1991, FILED 5-14-1990.

EXCELL

FOR FLASHLIGHTS (U.S. CL. 21).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

CLASS 11—(Continued).

1,735,662. VAPORTEK, INC., SUSSEX, WI. SN 74-120,902. PUB. 2-25-1992, FILED 12-6-1990.

DOR-FLO

FOR INDUSTRIAL, INSTITUTIONAL AND HOUSEHOLD SIZE PURIFICATION UNITS FOR NEUTRALIZING AND DEODORIZING AIR AND VAPORS (U.S. CL. 31).
FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

CLASS 12—VEHICLES

1,735,663. BORG-WARNER AUTOMOTIVE, INC., TROY, MI. SN 74-006,707. PUB. 6-12-1990, FILED 12-1-1989.

UNI-BAND

FOR BRAKE OR CLUTCH BANDS FOR TRANSMISSIONS IN LAND VEHICLES (U.S. CLS. 19, 23 AND 35).
FIRST USE 12-13-1991; IN COMMERCE 12-13-1991.

1,735,664. HASSEL, KARL D. SR., GLENROCK, WY. SN 74-063,765. PUB. 1-8-1991, FILED 5-29-1990.

HASSEL FREE

FOR AUTOMOTIVE SAFETY SEATS (U.S. CL. 19).
FIRST USE 2-17-1992; IN COMMERCE 2-17-1992.

1,735,665. BRIDGESTONE/FIRESTONE, INC., AKRON, OH. SN 74-090,794. PUB. 12-3-1991, FILED 8-24-1990.

FIREHAWK 670

OWNER OF U.S. REG. NOS. 1,471,366, 1,507,030, AND OTHERS.
FOR VEHICLE TIRES (U.S. CL. 35).
FIRST USE 1-10-1991; IN COMMERCE 1-10-1991.

1,735,666. ROADMASTER CORPORATION, OLNEY, IL. SN 74-119,160. PUB. 7-16-1991, FILED 11-29-1990.

TECHNO LITE

FOR BICYCLE FRAMES (U.S. CL. 19).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 12—(Continued).

1,735,667. FORD MOTOR COMPANY, DEARBORN, MI. SN 74-123,023. PUB. 8-6-1991, FILED 12-13-1990.

HARDRUNNER

FOR MOTOR VEHICLES; NAMELY, TRUCKS, VANS AND THEIR STRUCTURAL PARTS (U.S. CL. 19).
FIRST USE 4-3-1992; IN COMMERCE 4-3-1992.

1,735,668. PENDA CORPORATION, PORTAGE, WI. SN 74-128,535. PUB. 8-27-1991, FILED 1-7-1991.

KARGO BAY

FOR CARGO AREA LINERS FOR MOTOR VEHICLES (U.S. CL. 19).
FIRST USE 12-11-1991; IN COMMERCE 12-11-1991.

1,735,669. RAND INTERNATIONAL, INC., FARMINGDALE, NY. SN 74-131,205. PUB. 11-12-1991, FILED 1-17-1991.

PARTY TIME

FOR BICYCLES (U.S. CL. 19).
FIRST USE 9-11-1991; IN COMMERCE 9-11-1991.

1,735,670. RAND INTERNATIONAL, INC., FARMINGDALE, NY. SN 74-131,207. PUB. 11-12-1991, FILED 1-17-1991.

TRAVELIN LADY

FOR BICYCLES (U.S. CL. 19).
FIRST USE 1-23-1991; IN COMMERCE 1-23-1991.

1,735,671. RAND INTERNATIONAL, INC., FARMINGDALE, NY. SN 74-131,208. PUB. 11-12-1991, FILED 1-17-1991.

TRAVELIN GAL

FOR BICYCLES (U.S. CL. 19).
FIRST USE 9-13-1991; IN COMMERCE 9-13-1991.

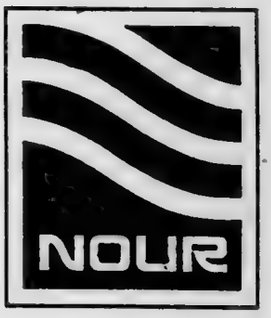
1,735,672. FAIRBANKS COMPANY, THE, ROME, GA. SN 74-146,721. PUB. 10-8-1991, FILED 3-8-1991.

MOVIN' THINGS

FOR DOLLIES, HAND-PROPELLED PLATFORM TRUCKS, SHELF TRUCKS, CARTS AND HAND TRUCKS (U.S. CL. 19).
FIRST USE 4-30-1991; IN COMMERCE 4-30-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,735,673. NOUR TRADING HOUSE INC., WATERLOO, ONTARIO, CANADA. SN 74-017,976. PUB. 3-17-1992, FILED 1-3-1990.



PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 635,935, FILED 7-10-1989, REG. NO. TMA389,109, DATED 9-27-1991, EXPIRES 9-27-2006.
FOR PAINT BRUSHES, PAINT APPLICATOR ROLLERS, PAINT TRAYS (U.S. CLS. 2 AND 29).
FIRST USE 7-11-1978; IN COMMERCE 8-1-1991.

1,735,674. SMARTWORM CORP., NEWNAN, GA. SN 74-024,565. PUB. 8-21-1990, FILED 2-1-1990.

SMART

FOR REUSABLE BOOKMARKS (U.S. CL. 38).
FIRST USE 1-16-1990; IN COMMERCE 1-16-1990.

1,735,675. POPSHOTS, INC., WESTPORT, CT. SN 74-062,065. PUB. 1-29-1991, FILED 5-23-1990.

X-RAY

FOR GREETING CARDS (U.S. CL. 38).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

1,735,676. A CORP., NORTH BILLERICA, MA. SN 74-078,901. PUB. 10-29-1991, FILED 7-13-1990.

SHOPPER SAVER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOPPER", APART FROM THE MARK AS SHOWN.
FOR FLYERS CONTAINING COUPONS AND ADVERTISING (U.S. CL. 38).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

CLASS 16—(Continued).

1,735,677. NEWBRIDGE COMMUNICATIONS, INC., NEW YORK, NY. SN 74-083,135. PUB. 4-9-1991, FILED 7-26-1990.

NEWBRIDGE

FOR BOOKS AND MAGAZINES IN THE FIELDS OF PRE-SCHOOL AND ELEMENTARY SCHOOL EDUCATION; CHILDREN'S BOOKS AND MAGAZINES; CLASSROOM RESOURCES KITS COMPRISING PRINTED INSTRUCTIONAL MATERIALS IN THE FIELD OF ELEMENTARY, PRE-SCHOOL, AND SPECIAL EDUCATION, TEACHERS' GUIDES, ACTIVITY BOOKS AND SHEETS FOR CHILDREN, AND POSTERS; BOOKS AND MAGAZINES IN THE FIELD OF CONTINUING EDUCATION FOR A VARIETY OF PROFESSIONS (U.S. CLS. 37 AND 38).

FIRST USE 1-15-1991; IN COMMERCE 1-15-1992.

1,735,678. KIMBERLY-CLARK CORPORATION, NEENAH, WI. SN 74-097,980. PUB. 5-7-1991, FILED 9-17-1990.

FOR PRINTING AND WRITING PAPERS, TEXT PAPERS, COVER PAPERS AND ENVELOPES (U.S. CL. 37).

FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

1,735,679. TOAGOSEI CHEMICAL INDUSTRY CO., LTD., MINATU-KU, TOKYO, JAPAN. SN 74-109,140. PUB. 12-3-1991, FILED 10-25-1990.

KRAZY TIPS

OWNER OF U.S. REG. NOS. 1,020,132, 1,532,536, AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TIPS", APART FROM THE MARK AS SHOWN.

FOR PLASTIC DISPENSING TIPS FOR GLUE (U.S. CL. 5).

FIRST USE 1-25-1991; IN COMMERCE 1-25-1991.

CLASS 16—(Continued).

1,735,680. VIEWEG, MARTIN, DBA FREEDOM PRESS, NEW YORK, NY. SN 74-117,207. PUB. 9-10-1991, FILED 11-21-1990.

FREEDOM PRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRESS", APART FROM THE MARK AS SHOWN.

FOR BOOKS IN THE FIELD OF SPIRITUAL DEVELOPMENT (U.S. CL. 38).

FIRST USE 1-1-1992; IN COMMERCE 1-18-1992.

1,735,681. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. SN 74-131,155. PUB. 10-22-1991, FILED 1-17-1991.

GEVALIA JOURNAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JOURNAL", APART FROM THE MARK AS SHOWN.

FOR NEWSLETTER RELATING TO COFFEE (U.S. CL. 38).

FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

1,735,682. AMERICAN GREETINGS CORPORATION, CLEVELAND, OH. SN 74-134,897. PUB. 10-22-1991, FILED 1-31-1991.

OH, BABY!

FOR GREETING CARDS (U.S. CLS. 37 AND 38).

FIRST USE 5-7-1992; IN COMMERCE 5-7-1992.

1,735,683. BELLSOUTH CORPORATION, ATLANTA, GA. SN 74-140,174. PUB. 10-8-1991, FILED 2-19-1991.

MOBILECOMMENTS

FOR NEWSLETTER FOR CUSTOMERS OF PAGING SERVICES (U.S. CL. 38).

FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

1,735,684. IMPACT INTERNATIONAL INC., BOCA RATON, FL. SN 74-149,348. PUB. 1-14-1992, FILED 3-19-1991.

MAXI BINDER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BINDER", APART FROM THE MARK AS SHOWN.

FOR THREE-RING BINDER CONTAINING INDICES AND FOLDERS USED TO HOLD DESK SUPPLIES; NAMELY, PENS, PENCILS, PADS AND BUSINESS CARDS (U.S. CL. 37).

FIRST USE 6-25-1991; IN COMMERCE 6-25-1991.

CLASS 16—(Continued).

1,735,685. MWM DEXTER, INC., AURORA, MO. SN 74-158,797. PUB. 12-24-1991, FILED 4-18-1991.

IMAGES OF FAITH

FOR CHURCH BULLETINS (U.S. CL. 38).
FIRST USE 10-1-1991; IN COMMERCE 10-31-1991.

1,735,686. TELEDYNE INDUSTRIES, INC., LOS ANGELES, CA. SN 74-161,545. PUB. 4-14-1992, FILED 4-29-1991.

ULTRACOPY

FOR PAPER; NAMELY, BONDS AND VELLUMS, AND POLYESTER BASED FILMS FOR USE BY ARCHITECTS AND ENGINEERS IN CREATING DRAWINGS (U.S. CL. 38).
FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

1,735,687. UNISYSTEMS, INC., NEW YORK, NY. SN 74-169,439. PUB. 12-17-1991, FILED 5-23-1991.

PRESS & LIGHT SOUNDS

FOR CHILDREN'S BOOKS (U.S. CL. 38).
FIRST USE 2-7-1991; IN COMMERCE 8-16-1991.

1,735,688. BARBERI PAULL, LTD., NEW YORK, NY. SN 74-171,098. PUB. 1-21-1992, FILED 5-29-1991.

FOR NEWSLETTERS, JOURNALS, BROCHURES AND PAMPHLETS DEALING WITH MATTERS INVOLVING INTERPERSONAL RELATIONSHIPS (U.S. CL. 38).
FIRST USE 6-25-1992; IN COMMERCE 6-25-1992.

CLASS 16—(Continued).

1,735,689. TREND ENTERPRISES, INC., NEW BRIGHTON, MN. SN 74-176,447. PUB. 4-7-1992, FILED 6-17-1991.

PEEL 'N PEEK

FOR STICKERS FOR CHILDREN (U.S. CL. 38).
FIRST USE 7-22-1991; IN COMMERCE 7-22-1991.

1,735,690. C. CRETORS & COMPANY, CHICAGO, IL. SN 74-179,457. PUB. 3-24-1992, FILED 6-21-1991.

CRETORS POPCORN SCOOP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POPCORN", APART FROM THE MARK AS SHOWN.
FOR PUBLICATIONS; NAMELY, NEWSLETTERS RELATING TO THE POPCORN INDUSTRY (U.S. CL. 38).
FIRST USE 6-0-1992; IN COMMERCE 6-0-1992.

1,735,691. LYONS, JANE INGRAHAM, SEATTLE, WA. SN 74-179,458. PUB. 2-11-1992, FILED 6-20-1991.

MECRO

FOR CARDS AND TAGS CONTAINING INDIVIDUALS' MEDICAL HISTORY AND EMERGENCY TREATMENT CONSENT (U.S. CL. 38).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

1,735,692. READER'S DIGEST ASSOCIATION, INC., PLEASANTVILLE, NY. SN 74-186,945. PUB. 4-7-1992, FILED 7-22-1991.

OWNER OF U.S. REG. NOS. 746,933, 1,519,434, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIDS", APART FROM THE MARK AS SHOWN.
FOR CATALOGS FEATURING CHILDREN'S PRODUCTS (U.S. CL. 38).
FIRST USE 9-24-1991; IN COMMERCE 9-24-1991.

CLASS 16—(Continued).

1,735,693. LEAF, INC., BANNOCKBURN, IL. SN 74-190,456. PUB. 4-7-1992, FILED 7-31-1991.

STUDIO

FOR SPORTS TRADING CARDS (U.S. CL. 38).
FIRST USE 9-13-1991; IN COMMERCE 9-13-1991.

1,735,694. HIGHLIGHTS FOR CHILDREN, INC., COLUMBUS, OH. SN 74-194,603. PUB. 4-21-1992, FILED 8-14-1991.

PROBLEM SOLVING POWER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROBLEM SOLVING", APART FROM THE MARK AS SHOWN.
FOR BOOKS AND MAGAZINES CONTAINING A SERIES OF MATH AND WORD PROBLEMS (U.S. CL. 38).
FIRST USE 2-14-1992; IN COMMERCE 2-14-1992.

1,735,695. BIC CORPORATION, MILFORD, CT. SN 74-195,049. PUB. 3-24-1992, FILED 8-15-1991.

CITY WRITES

FOR WRITING INSTRUMENTS; NAMELY, PENS (U.S. CL. 38).
FIRST USE 2-28-1992; IN COMMERCE 2-28-1992.

1,735,696. MCCALL PATTERN COMPANY, THE, NEW YORK, NY. SN 74-195,580. PUB. 3-24-1992, FILED 8-19-1991.

SELECT-A-SIZE

FOR PATTERNS FOR HOME SEWING (U.S. CL. 26).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

CLASS 17—RUBBER GOODS

1,735,697. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. SN 74-102,937. PUB. 6-4-1991, FILED 10-4-1990.

THERMABLOCK

FOR FIREBLOCKING SHEETS MADE OF ARAMID FIBERS FOR AIRCRAFT INTERIORS (U.S. CL. 12).
FIRST USE 7-20-1992; IN COMMERCE 7-20-1992.

CLASS 17—(Continued).

1,735,698. KLOCKNER-PENTAPLAST OF AMERICA, INC., GORDONSVILLE, VA. SN 74-141,728. PUB. 11-12-1991, FILED 2-25-1991.

REVINYL

FOR RECYCLED POLYVINYL CHLORIDE PLASTIC FILM FOR USE IN THE PLASTIC CONVERTING INDUSTRY (U.S. CL. 1).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

CLASS 18—LEATHER GOODS

1,735,699. HARLEY-DAVIDSON, INC., MILWAUKEE, WI, MERGER AND CHANGE OF NAME FROM HARLEY-DAVIDSON, INC., MILWAUKEE, WI. SN 74-012,732. PUB. 11-12-1991, FILED 12-19-1989.

HD

OWNER OF U.S. REG. NOS. 1,450,348, 1,541,652, AND OTHERS.
FOR WALLETS, TOTEBAGS (U.S. CL. 3).
FIRST USE 0-0-1987; IN COMMERCE 0-0-1987.

1,735,700. ADAPTABLE DESIGNS, SEATTLE, WA. SN 74-800,450. PUB. 2-5-1991, FILED 11-16-1989.

ADAPTABLE

FOR BELT PACKS (U.S. CL. 3).
FIRST USE 3-31-1992; IN COMMERCE 3-31-1992.

CLASS 19—NON-METALLIC BUILDING MATERIALS

1,735,701. FIN-PAN, INC., HAMILTON, OH. SN 74-092,901. PUB. 5-7-1991, FILED 8-20-1990.

UTIL-A-WALL

FOR COMPOSITE REINFORCED CEMENTITIOUS WALL PANELS WITH OR WITHOUT INSULATING LAYERS (U.S. CL. 12).
FIRST USE 6-4-1992; IN COMMERCE 6-4-1992.

1,735,702. GREENWAY SERVICES, INC., HORSHAM, PA. SN 74-124,464. PUB. 1-21-1992, FILED 12-14-1990.

INTEGRATED TURF MANAGEMENT

OWNER OF U.S. REG. NO. 1,524,957.

CLASS 19—(Continued).

FOR MODULAR TURF SYSTEMS FOR USE IN CONSTRUCTING ATHLETIC PLAYING SURFACES AND OTHER NATURAL TURFGRASS SURFACES, COMPRISING FRAMEWORK STRUCTURES, NATURAL TURFGRASS SECTIONS, SYNTHETIC TURF SECTIONS, AND ATTACHMENT HARDWARE, SOLD AS A UNIT (U.S. CLS. 1, 12 AND 13).
FIRST USE 1-31-1991; IN COMMERCE 1-31-1991.

1,735,703. UNIVERSAL REFRACTORIES, INC., WAMPUM, PA. SN 74-134,844. PUB. 10-29-1991, FILED 1-28-1991.

CENTRIX

FOR REFRACTORY LININGS AND PARTS THEREOF FOR USE IN LIQUID STEEL CONTAINING VESSELS (U.S. CL. 12).
FIRST USE 10-4-1991; IN COMMERCE 10-4-1991.

1,735,704. INTERCERAMIC, INC., CARROLLTON, TX. SN 74-148,494. PUB. 12-10-1991, FILED 3-18-1991.

PHOENICIAN

FOR CERAMIC TILES (U.S. CL. 12).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

1,735,705. PORTFOLIO PRODUCTIONS, INC., DBA SITCOM, INC., SOUTH SAN FRANCISCO, CA. SN 74-040,027. PUB. 2-12-1991, FILED 3-19-1990.

Sitcom

FOR FURNITURE; NAMELY, CHAIRS, TABLES AND STOOLS (U.S. CL. 32).
FIRST USE 1-15-1991; IN COMMERCE 1-15-1991.

1,735,706. METAL MASTERS FOODSERVICE EQUIPMENT CO., INC., SMYRNA, DE. SN 74-069,298. PUB. 2-26-1991, FILED 6-15-1990.

FLEX-MASTER

FOR OVERHEAD SHELVES ASSOCIATED WITH TABLE TOPS AND OTHER WORK SURFACES (U.S. CL. 32).
FIRST USE 9-30-1991; IN COMMERCE 9-30-1991.

CLASS 20—(Continued).

1,735,707. AMERICAN CHANNEL MARKERS, INC., HIALEAH, FL. SN 74-069,314. PUB. 3-26-1991, FILED 6-15-1990.

FLIP-ITS

FOR PLASTIC TABS USED AS STATUS INDICATORS, FOR A VARIETY OF APPLICATIONS (U.S. CL. 50).
FIRST USE 8-17-1991; IN COMMERCE 8-17-1991.

1,735,708. PURRRFECT PET PRODUCTS, WASHAGO, ONTARIO, LOK 2BO, CANADA. SN 74-082,175. PUB. 3-3-1992, FILED 7-26-1990.

CAT-ILLAC

FOR CAT LITTER BOXES (U.S. CL. 2).
FIRST USE 12-0-1990; IN COMMERCE 7-0-1991.

1,735,709. BPI INC., KENT, WA. SN 74-128,004. PUB. 8-20-1991, FILED 1-3-1991.

DESIGNER EXEC

FOR OFFICE FURNITURE AND DEMOUNTABLE PARTITIONS (U.S. CL. 32).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

1,735,710. OHIO MATTRESS COMPANY LICENSING AND COMPONENTS GROUP, THE, CLEVELAND, OH. SN 74-136,184. PUB. 9-10-1991, FILED 2-4-1991.

OLEANDER

FOR MATTRESSES AND BOX SPRINGS (U.S. CL. 32).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

1,735,711. LEE/ROWAN COMPANY, ST. LOUIS, MO. SN 74-150,466. PUB. 10-22-1991, FILED 3-25-1991.

LEE/ROWAN

OWNER OF U.S. REG. NO. 1,317,001.

CLASS 20—(Continued).

FOR ALL PURPOSE HOUSEHOLD ORGANIZERS; NAMELY, HANGERS MADE OF WOOD AND METAL; STORAGE RACKS; NAMELY, GARMENT, SHOE DOOR, AND WALL RACKS; SHELVING IN THE NATURE OF OVERDOOR AND FREE-STANDING ORGANIZERS, CLOSET/WARDROBE ORGANIZERS, GARAGE ORGANIZERS; WOOD AND METAL SHELVING; PLASTIC AND WOOD CLOSET RODS; METAL BATH FURNITURE; SHELF MOUNTING ACCESSORIES; NAMELY, PLASTIC HARDWARE (U.S. CLS. 2, 13, 32 AND 50).
FIRST USE 2-26-1991; IN COMMERCE 2-26-1991.

1,735,712. CAREY-MCFALL CORPORATION, MONTGOMERY, PA. SN 74-155,115. PUB. 10-29-1991, FILED 4-8-1991.

ULTRA NEAT PLEAT

OWNER OF U.S. REG. NOS. 1,476,892 AND 1,478,732.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLEAT, APART FROM THE MARK AS SHOWN.
FOR PLEATED WINDOW SHADES (U.S. CL. 32).
FIRST USE 6-12-1991; IN COMMERCE 6-12-1991.

1,735,713. BURO, THOMAS V., NORTH PLAINFIELD, NJ. SN 74-159,591. PUB. 11-5-1991, FILED 4-22-1991.

GAME DAY

FOR DISPLAY HOLDERS FOR TICKET STUBS FROM SPORTS EVENTS (U.S. CL. 50).
FIRST USE 3-26-1992; IN COMMERCE 3-26-1992.

1,735,714. JARKE-THORSEN PRODUCTS, INC., AUSTIN, TX. SN 74-170,515. PUB. 12-24-1991, FILED 5-28-1991.

FOR PORTABLE SEATING (U.S. CL. 32).
FIRST USE 12-12-1991; IN COMMERCE 12-12-1991.

CLASS 24—FABRICS

1,735,715. GO-PRODUCTS, TUCSON, AZ. SN 74-060,762. PUB. 9-10-1991, FILED 5-21-1990.

GO-SHADE

FOR PORTABLE TEXTILE SHADE FOR LAND VEHICLES (U.S. CL. 42).
FIRST USE 4-11-1990; IN COMMERCE 12-27-1990.

1,735,716. SCHWAN'S SALES ENTERPRISES, INC., MARSHALL, MN. SN 74-127,232. PUB. 10-8-1991, FILED 12-31-1990.

MOOSE MITT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MITT", APART FROM THE MARK AS SHOWN.
FOR OVEN MITT (U.S. CL. 42).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

CLASS 25—CLOTHING

1,735,717. HORMANN GMBH & CO., D-7072 HEUBACH, FED REP GERMANY. SN 74-054,433. PUB. 2-19-1991, FILED 4-30-1990.

SUSA

OWNER OF FED REP GERMANY REG. NO. 1032680, DATED 4-9-1982, EXPIRES 9-7-2001.
FOR CLOTHING; NAMELY, SWIMWEAR, AND FOUNDATION WEAR SUCH AS BRASSIERES, CORSETS AND GIRDLES (U.S. CL. 39).
FIRST USE 10-8-1984; IN COMMERCE 10-8-1984.

1,735,718. ROSE'S STORES, INC., HENDERSON, NC. SN 74-062,113. PUB. 10-22-1991, FILED 5-24-1990.

PHR

OWNER OF U.S. REG. NO. 1,115,839.
FOR KNIT TOPS, WOVEN TOPS, FLEECE TOPS, FLEECE BOTTOMS, SWEATERS, PANTS, SKIRTS, SHORTS, JEANS, OVERALLS, JUMPERS, KNIT DRESSES, WOVEN DRESSES, UNDERWEAR, JACKETS, COATS, VESTS, SHOES, SOCKS, HATS, BELTS, AND PANTY HOSE (U.S. CL. 39).
FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

CLASS 25—(Continued).

1,735,719. HONGSON, INC., NEW YORK, NY. SN 74-070,104. PUB. 5-21-1991, FILED 6-18-1990.

BUFFALINO

OWNER OF U.S. REG. NO. 1,499,695.
FOR SPORTSWEAR, NAMELY, T-SHIRTS AND CAPS (U.S. CL. 39).
FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

1,735,720. KINDER FASHION INC., EL MONTE, CA. SN 74-089,225. PUB. 9-10-1991, FILED 8-20-1990.

RIGATTONI

FOR CHILDREN'S CLOTHING; NAMELY, PANTS, SHIRTS, JACKETS, SWEATERS, OVERALLS, COVERALLS, SKIRTS, BLOUSES, JOGGING SUITS, ROMPERS, JUMPERS AND DRESSES (U.S. CL. 39).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

1,735,721. NIKE, INC., BEAVERTON, OR. SN 74-099,086. PUB. 11-12-1991, FILED 9-20-1990.

AIR DESCHUTZ

FOR FOOTWEAR (U.S. CL. 39).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

1,735,722. DOLLAR GENERAL CORPORATION, SCOTTSVILLE, KY. SN 74-112,725. PUB. 10-29-1991, FILED 11-2-1990.

LAURA KATHERINE

THE NAME "LAURA KATHERINE" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR LADIES' KNIT TOPS, KNIT SHORTS, WOVEN SHORTS, FLEECE JACKETS, KNIT DRESSES, FASHION FLEECE TOPS (U.S. CL. 39).
FIRST USE 1-3-1991; IN COMMERCE 1-3-1991.

1,735,723. ARISTA FASHIONS CORP., NEW YORK, NY. SN 74-130,975. PUB. 10-22-1991, FILED 1-17-1991.

SONIA DEE

"SONIA DEE" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR LADIES' SKIRTS, DRESSES, PANTS, TOPS, BICYCLE SHORTS, AND JACKETS (U.S. CL. 39).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 25—(Continued).

1,735,724. COHEN, CANDICE, DBA EMPIRE WEST, HIGHLAND, CA. SN 74-134,460. PUB. 11-19-1991, FILED 1-30-1991.

LADY WAY

FOR SKIRTS, BLOUSES, SHIRTS, T-SHIRTS, DRESSES, PANTS, JACKETS, AND SUITS (U.S. CL. 39).
FIRST USE 3-26-1991; IN COMMERCE 11-5-1991.

1,735,725. STANDARD TEXTILE CO., INC., CINCINNATI, OH. SN 74-147,585. PUB. 1-21-1992, FILED 3-14-1991.

COMPLY

FOR CLOTH DIAPERS (U.S. CL. 39).
FIRST USE 3-22-1990; IN COMMERCE 3-22-1990.

1,735,726. DUNN, RICHARD E., COSTA MESA, CA. SN 74-152,877. PUB. 1-21-1992, FILED 4-1-1991.

GLOBAL OUTLOOK

FOR CLOTHING; NAMELY, MENS, WOMENS AND CHILDRENS SHIRTS (U.S. CL. 39).
FIRST USE 2-6-1991; IN COMMERCE 2-19-1992.

1,735,727. JAYMAR-RUBY, INC., MICHIGAN CITY, IN. SN 74-159,131. PUB. 3-10-1992, FILED 4-22-1991.

THE NEW SANSABELT

OWNER OF U.S. REG. NOS. 693,924, 1,215,406, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEW", APART FROM THE MARK AS SHOWN.
FOR MEN'S CLOTHING; NAMELY, DRESS SLACKS (U.S. CL. 39).
FIRST USE 8-0-1991; IN COMMERCE 11-8-1991.

CLASS 25—(Continued).

1,735,728. JAG LICENSING COMPANY, COLUMBUS, OH. SN 74-159,794. PUB. 3-17-1992, FILED 4-23-1991.

JAG

OWNER OF U.S. REG. NOS. 1,164,699, 1,433,035, AND OTHERS.
FOR MEN'S NECKTIES (U.S. CL. 39).
FIRST USE 9-17-1991; IN COMMERCE 9-17-1991.

1,735,729. TRETORN AB, S-25109 HELSINGBORG, SWEDEN. SN 74-161,451. PUB. 12-31-1991, FILED 4-29-1991.

STREETFIGHTER

FOR SHOES (U.S. CL. 39).
FIRST USE 5-21-1992; IN COMMERCE 5-21-1992.

1,735,730. PLEASANT COMPANY INCORPORATED, MIDDLETON, WI. SN 74-166,798. PUB. 2-25-1992, FILED 5-15-1991.

FELICITY MERRIMAN

"FELICITY MERRIMAN" DOES NOT INDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR CHILDREN'S CLOTHING; NAMELY, DRESSES, JUMPERS, SWEATERS, SHIRTS, SKIRTS, COATS, SLEEPWEAR, MITTENS AND HATS (U.S. CL. 39).
FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

1,735,731. KENDALL COMPANY, THE, MANSFIELD, MA. SN 74-186,345. PUB. 3-24-1992, FILED 7-18-1991.

ELATED

FOR GRADUATED SUPPORT HOSIERY FOR CONSUMER USE (U.S. CL. 39).
FIRST USE 11-11-1991; IN COMMERCE 11-11-1991.

1,735,732. SASSY OF CALIFORNIA, INC., LOS ANGELES, CA. SN 74-189,176. PUB. 3-10-1992, FILED 7-29-1991.

Le Flirt

CLASS 25—(Continued).

FOR INFANT AND GIRLS CLOTHING; NAMELY, DRESSES, SHIRTS, SHORTS, PANTS, SKIRTS AND JUMPERS (U.S. CL. 39).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

1,735,733. E.S. ORIGINALS, INC., NEW YORK, NY. SN 74-193,100. PUB. 3-31-1992, FILED 8-9-1991.

AIR THUNDER

FOR FOOTWEAR (U.S. CL. 39).
FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

1,735,734. FOOT FLOPS, INC., MIAMI BEACH, FL. SN 74-194,194. PUB. 4-7-1992, FILED 8-13-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORIGINAL", APART FROM THE MARK AS SHOWN.
THE MARK CONSISTS, IN PART, OF THE STYLIZED REPRESENTATION OF A FOOT.
FOR FOOTWEAR (U.S. CL. 39).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

1,735,735. OXFORD INDUSTRIES, INC., ATLANTA, GA. SN 74-194,877. PUB. 4-14-1992, FILED 8-15-1991.

THEME

FOR JACKETS, PANTS, SHIRTS AND TOPS (U.S. CL. 39).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

CLASS 25—(Continued).

1,735,736. E.S. ORIGINALS, INC., NEW YORK, NY. SN 74-199,464. PUB. 3-31-1992, FILED 8-30-1991.

AIR TURBO

FOR FOOTWEAR (U.S. CL. 39).
FIRST USE 2-15-1992; IN COMMERCE 2-15-1992.

1,735,737. E.S. ORIGINALS, INC., NEW YORK, NY. SN 74-201,508. PUB. 3-31-1992, FILED 9-9-1991.

AIR DEFENSE

FOR FOOTWEAR (U.S. CL. 39).
FIRST USE 7-15-1992; IN COMMERCE 7-15-1992.

CLASS 27—FLOOR COVERINGS

1,735,738. INTERCO SYSTEMS, INC., ROCHESTER, NY. SN 74-034,939. PUB. 4-23-1991, FILED 3-5-1990.

QUALITY MARK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "QUALITY", APART FROM THE MARK AS SHOWN.
FOR FLOOR COVERINGS; NAMELY, CARPETING AND CARPET PADDING (U.S. CLS. 20, 26 AND 37).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

1,735,739. GENCORP INC., FAIRLAWN, OH. SN 74-104,287. PUB. 10-1-1991, FILED 10-9-1990.

KITCHEN & BATH FAIR

OWNER OF U.S. REG. NOS. 1,336,882, 1,596,594, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KITCHEN & BATH", APART FROM THE MARK AS SHOWN.
FOR WALLCOVERING MADE PRIMARILY OF PLASTIC (U.S. CLS. 20, 37 AND 42).
FIRST USE 1-11-1991; IN COMMERCE 1-11-1991.

1,735,740. GENCORP INC., FAIRLAWN, OH. SN 74-132,857. PUB. 10-8-1991, FILED 1-22-1991.

BRAMLEY HALL

OWNER OF U.S. REG. NOS. 590,966, 1,495,945, AND OTHERS.
FOR WALLCOVERING MADE PRIMARILY OF PLASTIC (U.S. CL. 20).
FIRST USE 6-25-1991; IN COMMERCE 6-25-1991.

CLASS 27—(Continued).

1,735,741. GENCORP INC., FAIRLAWN, OH. SN 74-162,994. PUB. 1-14-1992, FILED 5-2-1991.

BREAKFAST IN THE COUNTRY

FOR WALLCOVERING MADE PRIMARILY OF PLASTIC (U.S. CLS. 20, 37 AND 42).
FIRST USE 9-5-1991; IN COMMERCE 9-5-1991.

CLASS 28—TOYS AND SPORTING GOODS

1,735,742. HASBRO, INC., EAST LONGMEADOW, MA, BY MERGER WITH MILTON BRADLEY COMPANY, EAST LONGMEADOW, MA. SN 74-000,978. PUB. 3-27-1990, FILED 11-16-1989.

PICTURE HUNT

FOR EQUIPMENT SOLD AS A UNIT FOR PLAYING A BOARD TYPE PARLOR GAME (U.S. CL. 22).
FIRST USE 12-4-1989; IN COMMERCE 12-4-1989.

1,735,743. ELITE SALES, INC., HINGHAM, MA. SN 74-015,767. PUB. 11-5-1991, FILED 1-2-1990.

OWNER OF U.S. REG. NO. 1,518,063.
THE MARK IS LINED FOR THE COLOR BLUE.
THE MARK CONSISTS OF TWO BLUE STRIPES WITH ONE BEING APPROXIMATELY HALF THE WIDTH OF THE OTHER.
FOR FABRIC WRAPS AND BELTS USED IN WEIGHT-LIFTING (U.S. CL. 22).
FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

CLASS 28—(Continued).

1,735,744. MOJICA, JOEL, DBA JOEL MOJICA COMPANY, SAN DIEGO, CA. SN 74-031,225. PUB. 4-23-1991, FILED 2-21-1990.

THE MARK CONSISTS OF A PERSON RIDING A SURF BOARD, WITH CONCENTRIC CIRCLES IN THE BACKGROUND.

FOR WITH SURFBOARD WAX, BODYBOARD WAX, SNOWBOARD WAX, AND SNOW SKI WAX; AND SPORTING ACCESSORIES; NAMELY, WAX COMBS (U.S. CLS. 2 AND 22).

FIRST USE 8-13-1990; IN COMMERCE 8-13-1990.

1,735,745. SALOMON S.A., 74370 PRINGY, FRANCE. SN 74-047,209. PUB. 2-11-1992, FILED 4-9-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 159683, FILED 10-9-1989, REG. NO. 1554431, DATED 10-9-1989, EXPIRES 10-9-1999.

BROKEN LINES ON THE DRAWING REPRESENT THE OUTLINE OF A SNOW SKI, AND ARE FOR PLACEMENT OF THE MARK ON THE SKI.

THE MARK COMPRISES A STRIPE DESIGN AT THE FRONT AND BACK OF A SKI, SUGGESTING A NUMERAL EIGHT.

FOR SNOW SKIS (U.S. CL. 22).

FIRST USE 12-14-1990; IN COMMERCE 1-16-1991.

CLASS 28—(Continued).

1,735,746. GYRO DYNAMICS INTERNATIONAL, INC., WILLAMINA, OR. SN 74-065,042. PUB. 9-10-1991, FILED 6-4-1990.

GYROBIC

FOR HAND HELD GYROSCOPIC TOY (U.S. CL. 22).

FIRST USE 2-7-1992; IN COMMERCE 2-7-1992.

1,735,747. QUINTON INSTRUMENT COMPANY, SEATTLE, WA. SN 74-076,439. PUB. 5-14-1991, FILED 7-9-1990.

QUINTON

OWNER OF U.S. REG. NO. 1,421,797.

FOR FITNESS AND EXERCISE EQUIPMENT, NAMELY MANUALLY OPERATED SKIING MACHINES AND ROWING MACHINES, HEARTRATE METERS, AND STATIONARY AND ERGOMETER EXERCISE BICYCLES (U.S. CLS. 22, 26 AND 44).

FIRST USE 10-15-1990; IN COMMERCE 10-15-1990.

1,735,748. LAWRENCE AND MARTHA GROSS PARTNERSHIP, THE, VIENNA, ME. SN 74-103,312. PUB. 8-27-1991, FILED 10-5-1990.

THE PERSONALS

FOR EQUIPMENT SOLD AS A UNIT FOR PLAYING A BOARD GAME (U.S. CL. 22).

FIRST USE 4-0-1988; IN COMMERCE 6-1-1992.

1,735,749. REFLECT GAME CORPORATION, GREEN BAY, WI. SN 74-109,382. PUB. 1-7-1992, FILED 10-26-1990.

FOR GAMES; NAMELY, CARD GAMES (U.S. CL. 22).

FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

CLASS 28—(Continued).

1,735,750. GRIM REAPER LURES & TACKLE LTD., AUCKLAND, NEW ZEALAND. SN 74-131,011. PUB. 10-15-1991, FILED 1-17-1991.

GRIM REAPER

FOR FISHING LURES (U.S. CL. 22).
FIRST USE 6-10-1992; IN COMMERCE 6-10-1992.

1,735,751. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. SN 74-138,141. PUB. 11-19-1991, FILED 2-11-1991.

BITSY BEARS

FOR TOY ACTION FIGURES AND ACCESSORIES THEREFOR (U.S. CL. 22).
FIRST USE 12-23-1991; IN COMMERCE 12-23-1991.

1,735,752. MATTEL, INC., EL SEGUNDO, CA. SN 74-139,456. PUB. 5-26-1992, FILED 2-15-1991.

ASHA

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 8-23-1991; IN COMMERCE 8-23-1991.

1,735,753. DAN-DEE INTERNATIONAL LIMITED, JERSEY CITY, NJ. SN 74-141,970. PUB. 11-19-1991, FILED 2-25-1991.

SOFT EXPRESSIONS

FOR STUFFED TOYS AND RAG DOLLS (U.S. CL. 22).
FIRST USE 1-2-1991; IN COMMERCE 2-4-1991.

1,735,754. MATTEL, INC., EL SEGUNDO, CA. SN 74-151,035. PUB. 12-10-1991, FILED 3-25-1991.

PIRATE BLASTER

FOR TOY WEAPON (U.S. CL. 22).
FIRST USE 8-23-1991; IN COMMERCE 8-23-1991.

1,735,755. BLUE BOX TOYS INC., NEW YORK, NY. SN 74-153,471. PUB. 1-28-1992, FILED 4-2-1991.

BABY YOUR BABY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BABY", APART FROM THE MARK AS SHOWN.

CLASS 28—(Continued).

FOR MECHANICAL ACTION TOYS FOR INFANTS AND CHILDREN, AND INFANTS STUFFED TOYS (U.S. CL. 22).
FIRST USE 4-12-1991; IN COMMERCE 4-12-1991.

1,735,756. DNA (HOUSEMARKS) LIMITED, LONDON SW1P 2PL, ENGLAND. SN 74-154,283. PUB. 11-5-1991, FILED 4-5-1991.

OWNER OF U.S. REG. NOS. 811,312, 1,487,614, AND OTHERS.
FOR BADMINTON SETS; NAMELY, BADMINTON RACKETS, BADMINTON NETS, BADMINTON NET POLES AND SHUTTLECOCKS (U.S. CL. 22).
FIRST USE 11-5-1990; IN COMMERCE 11-5-1990.

1,735,757. NINTENDO OF AMERICA INC., REDMOND, WA. SN 74-166,194. PUB. 1-14-1992, FILED 5-13-1991.

SUPER PLAY ACTION FOOTBALL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOOTBALL", APART FROM THE MARK AS SHOWN.
FOR VIDEO GAME PROGRAMS, VIDEO GAME SOFTWARE, AND ELECTRONIC GAME PROGRAMS (U.S. CLS. 22 AND 38).
FIRST USE 1-10-1992; IN COMMERCE 1-10-1992.

1,735,758. TOPSTONE INDUSTRIES, INC., DANBURY, CT. SN 74-180,734. PUB. 3-3-1992, FILED 7-1-1991.

GROUNDBREAKERS

FOR NOVELTY TOY IN THE NATURE OF AN INFLATABLE HALF BODY PROTRUDING FROM THE GROUND (U.S. CL. 22).
FIRST USE 5-31-1992; IN COMMERCE 5-31-1992.

CLASS 28—(Continued).

1,735,759. TONKA CORPORATION, ST. LOUIS PARK, MN. SN 74-180,768. PUB. 3-17-1992, FILED 7-1-1991.

POP ALONG

FOR EQUIPMENT SOLD AS A UNIT FOR PLAYING A PARLOR-TYPE GAME (U.S. CL. 22).
FIRST USE 12-2-1991; IN COMMERCE 12-2-1991.

1,735,760. TRENDMASTERS, INC., ST. LOUIS, MO. SN 74-186,971. PUB. 3-17-1992, FILED 7-22-1991.

OLLIE THE OCTOPUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OCTOPUS", APART FROM THE MARK AS SHOWN.
FOR YARD TOY THAT CONNECTS WITH A GARDEN HOSE AND DISCHARGES WATER (U.S. CL. 22).
FIRST USE 7-30-1991; IN COMMERCE 7-30-1991.

1,735,761. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-188,882. PUB. 4-14-1992, FILED 7-26-1991.

FUN RING SILLY SWING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SWING", APART FROM THE MARK AS SHOWN.
FOR DOLLS AND PLAYSETS FOR DOLLS (U.S. CL. 22).
FIRST USE 12-17-1991; IN COMMERCE 12-17-1991.

1,735,762. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-188,883. PUB. 4-14-1992, FILED 7-26-1991.

ZIGZAGGIN' WAGON

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WAGON", APART FROM THE MARK AS SHOWN.
FOR DOLLS AND PLAYSETS FOR DOLLS (U.S. CL. 22).
FIRST USE 12-17-1991; IN COMMERCE 12-17-1991.

CLASS 29—MEATS AND PROCESSED FOODS

1,735,763. ORE-IDA FOODS, INC., BOISE, ID. SN 74-049,388. PUB. 4-9-1991, FILED 4-16-1990.

ZESTIES!

FOR FROZEN POTATOES (U.S. CL. 46).
FIRST USE 5-1-1990; IN COMMERCE 5-1-1990.

CLASS 29—(Continued).

1,735,764. CASCADIAN FARM, INC., CONCRETE, WA. SN 74-110,521. PUB. 9-10-1991, FILED 10-29-1990.

CASCADIAN FARM

ORGANIC FARMING · SINCE 1972 ·

OWNER OF U.S. REG. NO. 1,471,543.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORGANIC FARMING SINCE 1972", APART FROM THE MARK AS SHOWN.
THE STIPPLING IS FOR SHADING PURPOSES ONLY AND IS NOT INTENDED TO INDICATE COLOR.
FOR PICKLES, SAUERKRAUT, FRUIT CONSERVES, AND PEANUT BUTTER (U.S. CL. 46).
FIRST USE 0-0-1980; IN COMMERCE 0-0-1980.

1,735,765. LONIMAR AUSTRALIA PTY. LTD., KENSINGTON, VICTORIA, AUSTRALIA. SN 74-113,255. PUB. 7-23-1991, FILED 11-7-1990.

FOR SEAFOOD (U.S. CL. 46).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 29—(Continued).

1,735,766. MERCANTILE FOOD COMPANY, GEORGETOWN, CT. SN 74-116,914. PUB. 9-3-1991, FILED 11-20-1990.

OWNER OF U.S. REG. NO. 1,529,918.
THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR FOOD; NAMELY, SOUP (U.S. CL. 46).
FIRST USE 3-15-1991; IN COMMERCE 3-15-1991.

1,735,767. SCHWEIZERISCHE KASEUNION AG., 3001 BERN, SWITZERLAND. SN 74-124,727. PUB. 4-14-1992, FILED 12-19-1990.

OWNER OF U.S. REG. NO. 1,461,150.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SWITZERLAND SVIZZERA SUISSE SCHWEIZ", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF "SVIZZERA", "SUISSE" AND "SCHWEIZ" IS "SWITZERLAND".
FOR CHEESE (U.S. CL. 46).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

1,735,768. GENERAL MILLS, INC., MINNEAPOLIS, MN. SN 74-138,833. PUB. 11-12-1991, FILED 2-13-1991.

FAT CAT FUNNIES

FOR DEHYDRATED FRUIT SNACKS (U.S. CL. 46).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

CLASS 29—(Continued).

1,735,769. HESS AND ASSOCIATES, INC., NORCROSS, GA. SN 74-800,514. PUB. 4-16-1991, FILED 7-5-1990.

FARMERS VALU

FOR CANNED AND FROZEN FRUITS; CANNED AND FROZEN VEGETABLES; FRUIT JELLY AND PROCESSED POULTRY (U.S. CL. 46).
FIRST USE 12-20-1990; IN COMMERCE 12-20-1990.

CLASS 30—STAPLE FOODS

1,735,770. GOLD, IRWIN L., BRENTWOOD, MD. SN 74-001,151. PUB. 11-20-1990, FILED 11-16-1989.

CHICKEN-LOVER

FOR CHICKEN SANDWICHES (U.S. CL. 46).
FIRST USE 2-24-1992; IN COMMERCE 2-24-1992.

1,735,771. GIST-BROCADES FRANCE S.A., SECLIN, FRANCE. SN 74-088,687. PUB. 6-18-1991, FILED 8-16-1990.

FERMIROUGE

FOR FRESH AND DRIED YEAST FOR MAKING WINE (U.S. CL. 46).
FIRST USE 10-0-1989; IN COMMERCE 5-2-1991.

1,735,772. JIMMIE'S FOOD PACKING COMPANY, SANTA ROSA, CA. SN 74-093,539. PUB. 3-3-1992, FILED 9-4-1990.

JIMMIE'S EXPRESS

FOR FROZEN CHINESE FOOD; NAMELY, FRIED RICE, EGG ROLLS, POT STICKERS, PORK BUNS, AND CHINESE NOODLES (U.S. CL. 46).
FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

CLASS 30—(Continued).

1,735,773. INTERSTATE BRANDS COMPANY - LICENSING CO., KANSAS CITY, MO. SN 74-102,675. PUB. 7-9-1991, FILED 10-1-1990.

MRS. KARL'S COUNTRY WHEAT

OWNER OF U.S. REG. NO. 1,022,178.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WHEAT", APART FROM THE MARK AS SHOWN.
FOR BREAD (U.S. CL. 46).
FIRST USE 2-7-1991; IN COMMERCE 2-7-1991.

1,735,774. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. SN 74-108,944. PUB. 1-14-1992, FILED 10-19-1990.

FOR FROZEN CONFECTIONS (U.S. CL. 46).
FIRST USE 4-22-1992; IN COMMERCE 4-22-1992.

1,735,775. DICKIE DEE ICE CREAM LTD., WINNIPEG, MANITOBA, CANADA. SN 74-152,111. PUB. 10-29-1991, FILED 3-28-1991.

JUMBO SPACE ROCKET

FOR FROZEN CONFECTIONS (U.S. CL. 46).
FIRST USE 3-14-1992; IN COMMERCE 3-14-1992.

1,735,776. KEEBLER COMPANY, ELMHURST, IL. SN 74-160,879. PUB. 2-18-1992, FILED 4-26-1991.

QUANGLES

FOR GRAIN BASED CHIPS, CORN CHIPS, COOKIES AND CRACKERS (U.S. CL. 46).
FIRST USE 3-10-1992; IN COMMERCE 3-10-1992.

CLASS 30—(Continued).

1,735,777. EUROCHOC, INC., HOUSTON, TX. SN 74-165,431. PUB. 3-10-1992, FILED 5-10-1991.

GRAND VILLERS

FOR CANDIES (U.S. CL. 46).
FIRST USE 6-15-1991; IN COMMERCE 6-15-1991.

1,735,778. GOLDEN TEMPLE OF OREGON, INC., EUGENE, OR. SN 74-168,909. PUB. 1-28-1992, FILED 5-22-1991.

SWEET HOME FARM

FOR BREAKFAST CEREALS (U.S. CL. 46).
FIRST USE 10-7-1991; IN COMMERCE 11-22-1991.

1,735,779. SCHWAN'S SALES ENTERPRISES, INC., MARSHALL, MN. SN 74-204,783. PUB. 4-21-1992, FILED 9-19-1991.

PIZZA FIT FOR TODAY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PIZZA", APART FROM THE MARK AS SHOWN.
FOR PIZZA (U.S. CL. 46).
FIRST USE 6-15-1992; IN COMMERCE 6-15-1992.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

1,735,780. D. SCHULZ HOLDING B.V., 3002 AR ROTTERDAM, NETHERLANDS. SN 74-031,743. PUB. 1-7-1992, FILED 2-23-1990.

TOPPER

FOR CITRUS FRUITS (U.S. CLS. 1 AND 46).
FIRST USE 10-26-1991; IN COMMERCE 10-26-1991.

1,735,781. WHITE SWAN, LTD., BEAVERTON, OR. SN 74-095,758. PUB. 7-9-1991, FILED 9-10-1990.

COLOR SCHEME GARDENING

FOR FLOWER SEEDS (U.S. CL. 1).
FIRST USE 8-0-1987; IN COMMERCE 8-0-1987.

CLASS 31—(Continued).

1,735,782. PET OASIS, INC., SAN ANTONIO, TX. SN 74-096,227. PUB. 1-28-1992, FILED 9-12-1990.

PET OASIS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PET", APART FROM THE MARK AS SHOWN.
FOR HOUSE PETS; NAMELY, FISH AND BIRDS, AND FOOD FOR ANIMALS (U.S. CL. 1).
FIRST USE 11-17-1990; IN COMMERCE 11-17-1990.

1,735,783. TRIUMPH PET INDUSTRIES, INC., HILLBURN, NY. SN 74-129,332. PUB. 7-16-1991, FILED 1-10-1991.

FELO-DIET

FOR PET FOODS (U.S. CL. 46).
FIRST USE 8-14-1991; IN COMMERCE 8-14-1991.

1,735,784. COCANOUGHER FEED CO., INC., FORT WORTH, TX. SN 74-147,619. PUB. 12-10-1991, FILED 3-14-1991.

GRAND PAWS

FOR FEED FOR ANIMALS (U.S. CL. 46).
FIRST USE 10-2-1989; IN COMMERCE 10-2-1989.

1,735,785. TAPF, INC., LEHIGH VALLEY, PA. SN 74-176,472. PUB. 3-3-1992, FILED 6-17-1991.

ALPO PRIME CUTS

OWNER OF U.S. REG. NOS. 782,941, 1,469,295, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRIME CUTS", APART FROM THE MARK AS SHOWN.
FOR PET FOOD (U.S. CL. 46).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

1,735,786. LAND O'LAKES, INC., ARDEN HILLS, MN. SN 74-186,323. PUB. 4-21-1992, FILED 7-18-1991.

STEAKMAKER START-EM

OWNER OF U.S. REG. NO. 890,997.
FOR NON-MEDICATED ANIMAL FEED (U.S. CL. 46).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

CLASS 31—(Continued).

1,735,787. HOG HILL PARTNERS, SAN FRANCISCO, CA. SN 74-800,779. PUB. 10-30-1990, FILED 2-12-1990.

FOR LIVE FLOWERS, LIVE PLANTS, FRESH FRUIT, AND AGRICULTURAL OR UNPROCESSED SEEDS; NAMELY, SEEDS FOR ORNAMENTAL AND EDIBLE PLANTS (U.S. CL. 1).
FIRST USE 11-5-1990; IN COMMERCE 11-5-1990.

CLASS 32—LIGHT BEVERAGES

1,735,788. CRESCENT VALLEY APIARIES, INC., BOVINA, NY. SN 74-079,270. PUB. 4-9-1991, FILED 7-16-1990.

HIGH UP

FOR SPRING WATER AND SOFT DRINKS (U.S. CL. 45).
FIRST USE 4-14-1992; IN COMMERCE 4-14-1992.

1,735,789. BURGIE INDUSTRIES, INC., MEMPHIS, TN. SN 74-099,758. PUB. 7-16-1991, FILED 9-24-1990.

FOR BOTTLED DRINKING WATER (U.S. CL. 45).
FIRST USE 3-5-1991; IN COMMERCE 3-5-1991.

CLASS 33—WINES AND SPIRITS

1,735,790. HIRAM WALKER & SONS, INC., DETROIT, MI. SN 74-031,204. PUB. 11-12-1991, FILED 2-21-1990.

RHUM GRANDIER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RHUM", APART FROM THE MARK AS SHOWN. THE ENGLISH TRANSLATION OF THE WORD "RHUM" IN THE MARK IS "RUM".
FOR RUM-BASED LIQUEUR (U.S. CL. 49).
FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

1,735,791. NAPA VALLEY WINE TRAIN, INC., NAPA, CA. SN 74-054,152. PUB. 8-6-1991, FILED 4-30-1990.

WINE TRAIN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WINE", APART FROM THE MARK AS SHOWN.
FOR WINE (U.S. CL. 47).
FIRST USE 12-0-1991; IN COMMERCE 2-18-1992.

1,735,792. JORDAN, THOMAS N., JR., DBA JORDAN SPARKLING WINE COMPANY, HEALDSBURG, CA. SN 74-106,386. PUB. 12-24-1991, FILED 10-16-1990.

FOR WINES (U.S. CL. 47).
FIRST USE 2-16-1988; IN COMMERCE 3-21-1991.

1,735,793. SOUTHERN WINE & SPIRITS OF AMERICA, INC., DBA SHAW-ROSS INTERNATIONAL IMPORTERS, MIAMI, FL. SN 74-136,554. PUB. 1-21-1992, FILED 2-5-1991.

ALGAYU

FOR DISTILLED SPIRITS MADE FROM MOLASSES (U.S. CL. 49).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

CLASS 34—SMOKERS' ARTICLES

1,735,794. R. J. REYNOLDS TOBACCO COMPANY, WINSTON-SALEM, NC. SN 74-171,023. PUB. 1-28-1992, FILED 5-28-1991.

SMOKERS CARE

FOR ASHTRAYS, NOT OF PRECIOUS METAL (U.S. CL. 8).
FIRST USE 9-0-1991; IN COMMERCE 3-0-1992.

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

1,735,795. CAREER HORIZONS, INC., STAMFORD, CT. SN 74-029,837. PUB. 4-23-1991, FILED 2-20-1990.

CAREER HORIZONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAREER", APART FROM THE MARK AS SHOWN.
FOR TEMPORARY AND PERMANENT EMPLOYMENT AGENCY SERVICES; BUSINESS AND PERSONNEL MANAGEMENT CONSULTING SERVICES; ACCOUNTING SERVICES; AND DATA PROCESSING IN THE FIELD OF BILLING AND ACCOUNTS (U.S. CLS. 100, 101 AND 102).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

1,735,796. AUDIO SERVICES, INC., DALLAS, TX. SN 74-072,788. PUB. 5-7-1991, FILED 6-25-1990.

THE IT NETWORK

FOR PROVIDING NEWS AND OTHER PUBLIC INFORMATION TO SUBSCRIBERS VIA TELEPHONE (U.S. CLS. 101 AND 104).
FIRST USE 1-1-1990; IN COMMERCE 1-1-1990.

1,735,797. PRIVATE HEALTHCARE SYSTEMS LTD., LEXINGTON, MA. SN 74-099,371. PUB. 11-5-1991, FILED 9-21-1990.

PHCS MEDICAL MANAGEMENT SYSTEM

OWNER OF U.S. REG. NOS. 1,477,965 AND 1,510,383.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL MANAGEMENT SYSTEM", APART FROM THE MARK AS SHOWN.
FOR MANAGEMENT OF HEALTH CARE SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 35—(Continued).

1,735,798. DMA GROUP, INC., HAMPTON, NH. SN 74-162,162. PUB. 12-31-1991, FILED 4-29-1991.

PRO-CHECK

FOR BUSINESS MANAGEMENT CONSULTATION SERVICES (U.S. CL. 101).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

1,735,799. ELECTRONIC REALTY ASSOCIATES, INC., SHAWNEE MISSION, KS. SN 74-183,284. PUB. 3-17-1992, FILED 7-8-1991.

OPERATION MOVE SMART

FOR PERSONNEL AND BUSINESS RELOCATION SERVICES (U.S. CLS. 100, 101 AND 105).
FIRST USE 12-20-1991; IN COMMERCE 12-20-1991.

1,735,800. KEY TEMPORARY PERSONNEL, INC., TULSA, OK. SN 74-184,000. PUB. 4-7-1992, FILED 7-11-1991.

ACCOUNTING PRINCIPALS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ACCOUNTING", APART FROM THE MARK AS SHOWN.
FOR TEMPORARY EMPLOYMENT SERVICES AND ACCOUNTING SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 8-3-1991; IN COMMERCE 8-3-1991.

CLASS 36—INSURANCE AND FINANCIAL

1,735,801. ADVANTA CORP., HORSHAM, PA. SN 74-009,733. PUB. 5-8-1990, FILED 12-11-1989.

ADVANTA

OWNER OF U.S. REG. NO. 1,484,579.
FOR PERSONAL LINES INSURANCE UNDERWRITING SERVICES; NAMELY, LIFE, HEALTH, DISABILITY, AUTOMOBILE, HOMEOWNER'S AND UMBRELLA INSURANCE COVERAGE (U.S. CL. 102).
FIRST USE 6-17-1992; IN COMMERCE 7-6-1992.

1,735,802. MONARCH LIFE INSURANCE COMPANY, SPRINGFIELD, MA. SN 74-154,946. PUB. 12-17-1991, FILED 4-8-1991.

BUSINESSSECURE

FOR UNDERWRITING DISABILITY INCOME INSURANCE (U.S. CL. 102).
FIRST USE 6-12-1992; IN COMMERCE 6-12-1992.

CLASS 36—(Continued).

1,735,803. UNIVERSITY SUPPORT SERVICES, INC., HERNDON, VA. SN 74-168,034. PUB. 2-11-1992, FILED 5-20-1991.

OLYMPUS
CAPITAL FOR KNOWLEDGE

FOR EDUCATIONAL LOAN SERVICES (U.S. CL. 102).
FIRST USE 7-19-1991; IN COMMERCE 7-19-1991.

CLASS 37—CONSTRUCTION AND REPAIR

1,735,804. EVANS AMERICAN CORPORATION, THE, HOUSTON, TX. SN 74-158,692. PUB. 4-7-1992, FILED 4-19-1991.

CATASTROPHE MANAGEMENT SPECIALISTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CATASTROPHE" AND "SPECIALISTS", APART FROM THE MARK AS SHOWN.
FOR CONSTRUCTION SERVICES; NAMELY, THE RECONSTRUCTION OF BUILDINGS DAMAGED BY CATASTROPHES AND CONSULTING SERVICES IN CONNECTION THEREOF (U.S. CL. 103).
FIRST USE 4-10-1990; IN COMMERCE 4-10-1990.

CLASS 38—COMMUNICATION

1,735,805. ARINC INCORPORATED, ANNAPOLIS, MD. SN 74-076,836. PUB. 5-7-1991, FILED 7-5-1990.

GLOBALink

FOR TELECOMMUNICATIONS SERVICES IN THE FIELD OF AERONAUTICS (U.S. CL. 104).
FIRST USE 5-15-1990; IN COMMERCE 5-15-1990.

CLASS 38—(Continued).

1,735,806. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. SN 74-165,222. PUB. 12-17-1991, FILED 5-10-1991.

MCI CONNECTIONS CARD

OWNER OF U.S. REG. NO. 1,599,811.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONNECTIONS CARD", APART FROM THE MARK AS SHOWN.

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

FIRST USE 12-2-1991; IN COMMERCE 12-2-1991.

CLASS 39—TRANSPORTATION AND STORAGE

1,735,807. SACK, ELLEN, CHICAGO, IL. SN 74-148,858. PUB. 12-10-1991, FILED 3-18-1991.

THE BARGE LADY

FOR ARRANGING TRAVEL TOURS (U.S. CL. 105).

FIRST USE 1-1-1991; IN COMMERCE 3-9-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,735,808. RESORTS INTERNATIONAL HOTEL INC., DBA MERV GRIFFIN'S RESORTS CASINO HOTEL, ATLANTIC CITY, NJ. SN 74-071,842. PUB. 1-14-1992, FILED 6-22-1990.

MERV GRIFFIN'S STAR CARD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARD", APART FROM THE MARK AS SHOWN.

THE NAME "MERV GRIFFIN" APPEARING IN THE MARK IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT TO REGISTRATION IS OF RECORD.

FOR PROVIDING RATINGS FOR GAMBLERS AND ISSUING A RATING CARD WHICH ENABLES THEM TO QUALIFY FOR CERTAIN BENEFITS IN THE USE OF THE CASINO (U.S. CL. 107).

FIRST USE 7-2-1990; IN COMMERCE 7-2-1990.

1,735,809. WATSON, ROBERT J., DBA RESOLUTION, SACRAMENTO, CA. SN 74-147,998. PUB. 11-19-1991, FILED 3-15-1991.

RESOLUTION

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING SEMINARS AND COURSES OF INSTRUCTION IN THE FIELD OF LEADERSHIP DEVELOPMENT TRAINING (U.S. CL. 107).

FIRST USE 4-1-1991; IN COMMERCE 6-29-1991.

CLASS 41—(Continued).

1,735,810. TICKETPRO, INC., CAMBRIDGE, MA. SN 74-174,468. PUB. 4-14-1992, FILED 6-10-1991.

TICKETPRO

FOR ARRANGING FOR TICKET RESERVATIONS FOR SHOWS AND OTHER ENTERTAINMENT EVENTS (U.S. CLS. 101 AND 107).

FIRST USE 4-16-1991; IN COMMERCE 4-16-1991.

1,735,811. BAYWATCH PRODUCTION COMPANY, THE, LOS ANGELES, CA. SN 74-198,975. PUB. 4-7-1992, FILED 8-28-1991.

FOR ENTERTAINMENT IN THE NATURE OF AN ONGOING TELEVISION SERIES IN THE FIELD OF ACTION ADVENTURE (U.S. CL. 107).

FIRST USE 3-3-1988; IN COMMERCE 7-8-1991.

CLASS 42—MISCELLANEOUS SERVICES

1,735,812. FRANKENMUTH FUNDRAISING CORPORATION, FRANKENMUTH, MI. SN 74-058,953. PUB. 4-9-1991, FILED 5-14-1990.

FRANKENMUTH VALLEY CHOCOLATE HAUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FRANKENMUTH" AND "CHOCOLATE", APART FROM THE MARK AS SHOWN.

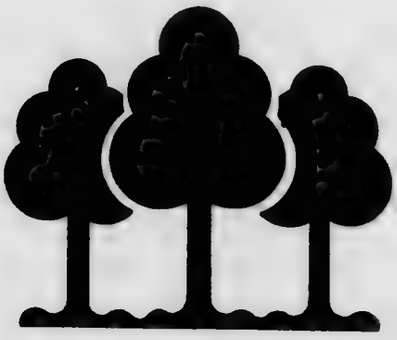
THE ENGLISH TRANSLATION OF THE WORD "HAUS" IN THE MARK IS "HOUSE".

FOR RETAIL CANDY STORE SERVICES (U.S. CL. 101).

FIRST USE 6-19-1990; IN COMMERCE 6-19-1990.

CLASS 42—(Continued).

1,735,813. R & M FOOD SERVICES, INC., BREA, CA. SN 74-088,717. PUB. 6-25-1991, FILED 8-17-1990.



OWNER OF U.S. REG. NO. 1,593,608.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 4-0-1989; IN COMMERCE 4-0-1989.

1,735,814. BUBB, BRIAN, NEW YORK, NY. SN 74-097,763. PUB. 3-3-1992, FILED 9-17-1990.

BUBB

OWNER OF U.S. REG. NO. 1,634,859.
SEC. 2(F).
FOR RETAIL CLOTHING STORE SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 12-15-1990; IN COMMERCE 12-15-1990.

1,735,815. GRONKE, PATRICIA ANNE, PARK RIDGE, IL. SN 74-124,749. PUB. 12-3-1991, FILED 12-19-1990.

AESTHETICS BEAUTÉ

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEAUTE", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORD "BEAUTE" IN THE MARK IS "BEAUTY".
FOR SKIN CARE SALON SERVICES (U.S. CL. 100).
FIRST USE 2-28-1992; IN COMMERCE 2-28-1992.

1,735,816. VLAHOS, JOHN, DBA HALF TIME, LOMBARD, IL. SN 74-134,266. PUB. 11-12-1991, FILED 1-28-1991.

HALF TIME

FOR BAR SERVICES, AND RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

CLASS 42—(Continued).

1,735,817. SHORELINE PROPERTIES, INC., MARBLEHEAD, OH. SN 74-141,850. PUB. 11-19-1991, FILED 2-25-1991.

OUR GUEST

FOR RESERVATION SERVICES FOR CONDOMINIUM RENTALS (U.S. CL. 100).
FIRST USE 11-1-1991; IN COMMERCE 1-1-1992.

1,735,818. ST. ANTHONY HEALTHCARE CORPORATION, DENVER, CO. SN 74-147,433. PUB. 10-29-1991, FILED 3-13-1991.

PROVENANT

FOR PROVIDING COMPREHENSIVE HOSPITAL AND HEALTHCARE SERVICES; GERIATRIC CARE AND NURSING HOME SERVICES; AND, PHARMACY SERVICES TO OTHERS (U.S. CL. 100).
FIRST USE 5-8-1991; IN COMMERCE 5-8-1991.

1,735,819. CAJUN JOE'S DEVELOPMENT CORPORATION, MILFORD, CT. SN 74-147,659. PUB. 10-15-1991, FILED 3-14-1991.

CAJOE'S

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

1,735,820. WEIGHT WATCHERS INTERNATIONAL, INC., JERICHO, NY. SN 74-155,050. PUB. 2-4-1992, FILED 4-8-1991.

QUICK CONTROL

FOR PROVIDING DIETARY INFORMATION AND CONSULTING SERVICES RELATED THERETO (U.S. CL. 100).
FIRST USE 12-10-1991; IN COMMERCE 12-10-1991.

CLASS 42—(Continued).

1,735,821. AMERICAN HOTEL REGISTER COMPANY, NORTHBROOK, IL. SN 74-157,356. PUB. 3-17-1992, FILED 4-15-1991.

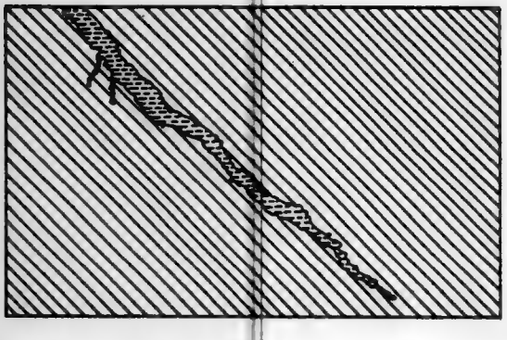
american
INSTITUTIONAL PRODUCTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN INSTITUTIONAL PRODUCTS", APART FROM THE MARK AS SHOWN.

FOR CATALOG SERVICES FEATURING LINENS, PRINTED FORMS, WASTE RECEPTACLES, FURNITURE, CARPETING, ELECTRONICS, VACUUM CLEANERS, PROJECTION EQUIPMENT, LIGHTING ACCESSORIES, TOILETRIES AND LAUNDRY AND DRY CLEANING COMPOUNDS (U.S. CL. 101).

FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

1,735,822. FAILURE GROUP, INC., THE, MENLO PARK, CA. SN 74-157,611. PUB. 2-18-1992, FILED 4-16-1991.



THE DRAWING ACCOMPANYING THIS APPLICATION IS LINED FOR THE COLORS GREEN AND GRAY.

THE MARK CONSISTS OF A GREEN BACKGROUND WITH A GRAY DIAGONAL CRACK RUNNING THROUGH IT.

FOR CONSULTING SERVICES DEVOTED PRIMARILY TO THE INVESTIGATION, ANALYSIS AND PREVENTION OF FAILURES OF AN ENGINEERING OR SCIENTIFIC NATURE (U.S. CLS. 100 AND 101).

FIRST USE 6-26-1991; IN COMMERCE 6-26-1991.

CLASS 42—(Continued).

1,735,823. COMPUDRAFT, INC., GLENMOORE, PA. SN 74-158,550. PUB. 1-14-1992, FILED 4-19-1991.

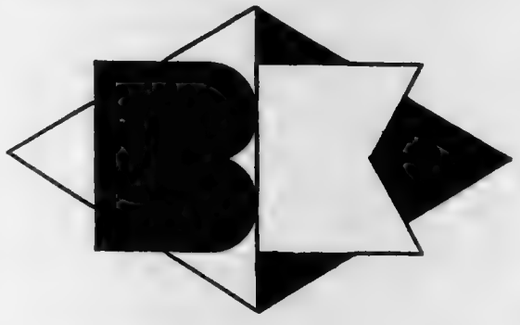
COMPUDRAFT

THE LINING SHOWN IN THE MARK IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR ENGINEERING AND FIELD SURVEYING; AND DISTRIBUTORSHIP AND LEASING SERVICES IN THE FIELD OF COMPUTER HARDWARE AND SOFTWARE USED PRIMARILY FOR TECHNICAL ANALYSIS AND DESIGN (U.S. CLS. 100 AND 101).

FIRST USE 3-0-1992; IN COMMERCE 4-0-1992.

1,735,824. YUILL BLACK, M.D. AND MICHAEL R. KLETZ, M.D., P.C., VIENNA, VA. SN 74-176,742. PUB. 5-5-1992, FILED 6-17-1991.



FOR MEDICAL SERVICES (U.S. CL. 100).

FIRST USE 8-27-1991; IN COMMERCE 8-27-1991.

1,735,825. CHILDREN'S CONCEPT, INC., WYNNEWOOD, PA. SN 74-203,317. PUB. 4-14-1992, FILED 9-13-1991.

ZANY BRAINY

FOR RETAIL STORE SERVICES FEATURING BOOKS, MAGAZINES, VIDEO AND AUDIO CASSETTE TAPES AND OTHER FORMATS, COMPUTER SOFTWARE, STATIONERY, GAMES, TOYS AND ARTS AND CRAFT SUPPLIES (U.S. CL. 101).

FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

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PRIOR UNITED STATES CLASSIFICATION

APPLICATION IN ONE CLASS

CERTIFICATION MARKS

CLASS A—GOODS

1,735,826. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. SN 74-207,180. PUB. 4-21-1992, FILED 9-26-1991.

WATERMATTE

THE CERTIFICATION MARK, AS USED BY PERSONS AUTHORIZED BY THE CERTIFIER, WILL CERTIFY THAT THE GOODS WITH WHICH THE MARK IS ASSOCIATED COMPLY WITH CERTIFIER'S QUALITY STANDARDS AND OTHER REQUIREMENTS AS TO FIBER CONTENT AND FABRIC CONSTRUCTION.

FOR SWIMWEAR FABRICS (U.S. CL. A).

FIRST USE 8-21-1991; IN COMMERCE 8-21-1991.

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SUPPLEMENTAL REGISTER

These registrations are not subject to opposition.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

1,735,827. SUNMARKS, INC., WILMINGTON, DE. SN74-088,597. FILED P.R. 8-16-1990; AM. S.R. 5-22-1992.

CUSTOM LUBRICANTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LUBRICANTS", APART FROM THE MARK AS SHOWN.

CLASS 1—CHEMICALS

FOR HYDRAULIC FLUIDS FOR GENERAL INDUSTRIAL USE (U.S. CLS. 6 AND 15).
FIRST USE 4-23-1990; IN COMMERCE 4-23-1990.

CLASS 4—LUBRICANTS AND FUELS

FOR ENGINE FUEL OILS, ENGINE TRANSMISSION FLUIDS, GEAR OILS, LUBRICANTS FOR INDUSTRIAL MACHINERY, SYNTHETIC LUBRICANTS FOR INDUSTRIAL USE, AND OILS FOR METAL WORKING; (U.S. CL. 15).
FIRST USE 6-11-1990; IN COMMERCE 6-11-1990.

CLASS 35—ADVERTISING AND BUSINESS

FOR PACKAGING LUBRICANTS TO ORDER AND SPECIFICATION (U.S. CL. 101).
FIRST USE 4-10-1990; IN COMMERCE 4-10-1990.

1,735,828. LEARNING DISABILITIES NETWORK, INC., THE, ROCKLAND, MA. SN74-106,074. FILED P.R. 10-15-1990; AM. S.R. 8-28-1992.

LEARNING DISABILITIES NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEARNING DISABILITIES", APART FROM THE MARK AS SHOWN.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING COURSES OF INSTRUCTION AND EDUCATIONAL MATERIALS FOR PERSONS WORKING ON BEHALF OF THE LEARNING DISABLED (U.S. CL. 107).
FIRST USE 9-0-1988; IN COMMERCE 9-0-1988.

CLASS 42—MISCELLANEOUS SERVICES

FOR INFORMATION SERVICES IN THE FIELD OF LEARNING DISABILITIES (U.S. CL. 100).
FIRST USE 9-0-1988; IN COMMERCE 9-0-1988.

1,735,829. GENUS, INC., MOUNTAIN VIEW, CA. SN74-163,570. FILED P.R. 5-6-1991; AM. S.R. 7-9-1992.

OWNER OF U.S. REG. NOS. 1,363,881, 1,366,373, AND OTHERS.

THE STIPPLING IN THE RECTANGLE IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SEMICONDUCTOR PROCESSING EQUIPMENT, FILM DEPOSITION AND REMOVAL UNITS AND ION IMPLANTATION EQUIPMENT EMPLOYED BY THE SEMICONDUCTOR INDUSTRY IN THE FABRICATION OF INTEGRATED CIRCUITS AND THIN FILM CIRCUITS (U.S. CL. 26).

FIRST USE 4-30-1988, FIRST USED IN ANOTHER FORM ON SEPTEMBER 1, 1982; IN COMMERCE 5-20-1988, FIRST USED IN COMMERCE IN ANOTHER FORM ON JULY 28, 1983.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BROCHURES, PAMPHLETS, MANUALS, AND DATA SHEETS USED IN THE SEMICONDUCTOR INDUSTRY IN CONNECTION WITH THE FABRICATION OF INTEGRATED CIRCUITS AND THIN FILM CIRCUITS (U.S. CL. 38).

FIRST USE 4-30-1988, FIRST USED IN ANOTHER FORM ON SEPTEMBER 1, 1982 ; IN COMMERCE 5-20-1988, FIRST USED IN COMMERCE IN ANOTHER FORM ON JULY 28, 1983.

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SECTION 2.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in one class

CLASS 1—CHEMICALS

1,735,830. WILL-FLOW TECHNOLOGIES, INC., HOUSTON, TX. SN74-129,823. FILED P.R. 12-13-1990; AM. S.R. 6-15-1992.

SUPER PICKLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PICKLE", APART FROM THE MARK AS SHOWN.

FOR OIL FIELD CHEMICALS; NAMELY, SOLVENTS USED TO CLEAN TUBING AND CASING (U.S. CL. 6).

FIRST USE 1-6-1990; IN COMMERCE 1-6-1990.

CLASS 2—PAINTS

1,735,831. STERLING-CLARK-LURTON CORP., MALDEN, MA. SN74-196,918. FILED P.R. 8-22-1991; AM. S.R. 7-17-1992.

WET-MASK

FOR PAINTING ACCESSORY; NAMELY, LIQUID MASKING COMPOUND FOR APPLICATION AS A MASK TO A SURFACE OF AN AUTOMOBILE VEHICLE TO BE PAINTED (U.S. CLS. 6 AND 16).

FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

1,735,832. INNOVATIVE PRODUCTS, INC., CHICAGO, IL. SN74-187,401. FILED P.R. 7-22-1991; AM. S.R. 1-9-1992.

SPOT STYLER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STYLER", APART FROM THE MARK AS SHOWN.

FOR HAIR STYLING GLAZE (U.S. CL. 51).

FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

CLASS 7—MACHINERY

1,735,833. CARLSTEDT, PAUL A., SEATTLE, WA. SN74-208,892. FILED P.R. 10-2-1991; AM. S.R. 8-14-1992.

TROLL KONTROL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KONTROL", APART FROM THE MARK AS SHOWN.

FOR EXTENSION HANDLE FOR OUTBOARD MOTORS (U.S. CLS. 19 AND 23).

FIRST USE 9-30-1989; IN COMMERCE 9-30-1989.

1,735,834. SCHWARTZ MANUFACTURING COMPANY, TWO RIVERS, WI. SN74-225,613. FILED P.R. 11-26-1991; AM. S.R. 8-31-1992.

Perfect fit

FOR MILK PROCESSING MACHINE PARTS; NAMELY, MILK FILTERS AND REPLACEMENT FILTER SOCKS (U.S. CLS. 23 AND 31).

FIRST USE 10-17-1991; IN COMMERCE 10-24-1991.

1,735,835. HECK INDUSTRIES, INC., HARTLAND, MI. SN74-226,105. FILED P.R. 11-29-1991; AM. S.R. 8-17-1992.

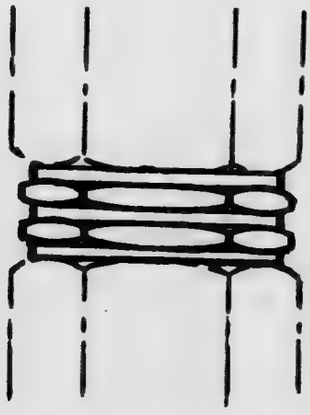
BEVEL-MILL

FOR PORTABLE POWER OPERATED MILLING TOOL FOR USE IN CUTTING A BEVELED SURFACE INTO A METAL WORK PIECE PRIOR TO WELDING (U.S. CL. 23).

FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

CLASS 7—(Continued).

1,735,836. BLACK & DECKER CORPORATION, THE, TOWSON, MD. SN74-263,908. FILED P.R. 4-8-1992; AM. S.R. 8-18-1992.



FOR BITS FOR POWER-OPERATED SCREWDRIVERS (U.S. CL. 23).
FIRST USE 4-0-1989; IN COMMERCE 4-0-1989.

CLASS 8—HAND TOOLS

1,735,837. EXCELTA CORPORATION, BUELLTON, CA. SN74-243,887. FILED P.R. 2-6-1992; AM. S.R. 9-8-1992.

NEVERUST

FOR MANICURE TWEEZERS AND ELECTROLYSIS TWEEZERS (U.S. CLS. 23 AND 44).
FIRST USE 1-31-1989; IN COMMERCE 7-31-1990.

1,735,838. AMERICAN TOOL COMPANIES, INC., LINCOLN, NE. SN74-800,805. FILED P.R. 5-25-1990; AM. S.R. 2-13-1992.

AMERICAN TOOL COMPANIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOOL COMPANIES", APART FROM THE MARK AS SHOWN.
FOR MANUALLY OPERATED HAND TOOLS; NAMELY, PLIERS, LOCKING PLIERS, LOCKING PLIER SETS, LOCKING SHEET METAL TOOLS, LOCKING PINCH-OFF TOOLS AND SNIPS (U.S. CL. 23).
FIRST USE 3-0-1988; IN COMMERCE 3-0-1988.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,735,839. BEREL INDUSTRIES, INC., CERRITOS, CA. SN74-059,938. FILED P.R. 5-17-1990; AM. S.R. 1-28-1992.

SUPER BASS SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BASS SYSTEM", APART FROM THE MARK AS SHOWN.
FOR ELECTRICAL SOUND REPRODUCING EQUIPMENT; NAMELY, TAPE PLAYERS, RADIOS, COMBINED RADIO AND TAPE PLAYERS AND POWER BOOSTERS FOR TAPE PLAYERS AND RADIOS (U.S. CLS. 21 AND 36).
FIRST USE 2-14-1991; IN COMMERCE 2-14-1991.

1,735,840. MEDCRAFT SOFTWARE, INC., SAN ANTONIO, TX. SN74-224,398. FILED P.R. 11-20-1991; AM. S.R. 8-17-1992.

PC MED

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PC", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE IN RELATION TO MEDICINE OR MEDICAL PROFESSIONAL (U.S. CL. 38).
FIRST USE 3-0-1990; IN COMMERCE 3-0-1990.

1,735,841. LOGIC MODELING CORPORATION, BEAVERTON, OR. SN74-282,822. FILED P.R. 6-8-1992; AM. S.R. 9-3-1992.

LOGIC MODELING

OWNER OF U.S. REG. NO. 1,646,519.
THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR COMPUTER PROGRAMS FOR USE IN ENGINEERING APPLICATIONS AND COMPUTER HARDWARE MODELERS FOR USE IN THE SIMULATION OF DIGITAL CIRCUITRY (U.S. CLS. 26 AND 38).
FIRST USE 5-7-1992; IN COMMERCE 5-7-1992.

1,735,842. LOGIC MODELING CORPORATION, BEAVERTON, OR. SN74-282,823. FILED P.R. 6-8-1992; AM. S.R. 9-3-1992.

LOGIC MODELING

OWNER OF U.S. REG. NO. 1,646,519.

CLASS 9—(Continued).

FOR COMPUTER PROGRAMS FOR USE IN ENGINEERING APPLICATIONS (U.S. CL. 38).
FIRST USE 5-7-1992; IN COMMERCE 5-7-1992.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

1,735,843. PRECISION PARTS CORPORATION, MORRISTOWN, TN. SN74-191,066. FILED P.R. 8-2-1991; AM. S.R. 6-4-1992.

THERMOGENETIC

FOR THERMAL STORAGE SYSTEM COMPRISING THE FOLLOWING MAJOR PARTS - A STORAGE VESSEL FOR STORING A SELECTED HEAT TRANSFER FLUID; HEATING ELEMENTS FOR HEATING THE HEAT TRANSFER FLUID; AND EXTERNAL HEAT EXCHANGERS FOR TRANSFERRING HEAT FROM HEAT TRANSFER FLUID TO SELECTED SYSTEM FLUIDS SUCH AS WATER FOR USE IN HOT WATER SYSTEMS AND AIR HEATING SYSTEMS FOR INDUSTRIAL, COMMERCIAL AND RESIDENTIAL USE (U.S. CL. 34).
FIRST USE 4-19-1990; IN COMMERCE 4-19-1990.

1,735,844. BALTIMORE AIRCOIL COMPANY, INC., JESSUP, MD. SN74-203,574. FILED P.R. 9-16-1991; AM. S.R. 8-12-1992.

EASY CONNECT

FOR COOLING TOWERS FEATURING AN INLET PIPING ARRANGEMENT (U.S. CLS. 31 AND 34).
FIRST USE 4-14-1992; IN COMMERCE 4-14-1992.

CLASS 12—VEHICLES

1,735,845. H & H DISTRIBUTORS, INCORPORATED, SAN LEANDRO, CA. SN74-217,564. FILED P.R. 10-30-1991; AM. S.R. 9-14-1992.

QUALITEE

FOR AUTOMOTIVE PARTS, NAMELY, DISC BRAKE PADS, BRAKE SHOES, BRAKE DISCS, BRAKE DRUMS, AIR FILTERS, OIL FILTERS, FUEL FILTERS, CLUTCHES, BRAKE WHEEL CYLINDERS, BRAKE MASTER CYLINDERS, CLUTCH HYDRAULIC CYLINDERS, TIMING BELTS, WATER PUMPS, STARTERS (U.S. CLS. 19, 21 AND 35).
FIRST USE 4-2-1990; IN COMMERCE 4-2-1990.

CLASS 12—(Continued).

1,735,846. KIEFFER CUSTOM FURNITURE, INC., ST. PAUL, MN. SN74-247,209. FILED P.R. 2-19-1992; AM. S.R. 9-1-1992.

THE SCULLER

FOR ONE HANDED CANOE LOCOMOTION PADDLE (U.S. CL. 19).
FIRST USE 11-1-1991; IN COMMERCE 1-14-1992.

CLASS 13—FIREARMS

1,735,847. PYRO PRODUCTS, INC., DITTMER, MO. SN74-265,537. FILED P.R. 4-10-1992; AM. S.R. 7-16-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRODUCTS, INC.", APART FROM THE MARK AS SHOWN.
FOR DISPLAY FIREWORKS (U.S. CL. 9).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,735,848. WALLACE COMPUTER SERVICES, INC., DBA TOPS OR DBA TOPS BUSINESS FORMS, HILLSIDE, IL. SN73-838,366. FILED P.R. 11-13-1989; AM. S.R. 2-4-1991.

POCKET TRAVEL PLANNER

FOR FOLDABLE PAPER FORMS USED TO RECORD TRAVEL INFORMATION (U.S. CL. 37).
FIRST USE 10-1-1989; IN COMMERCE 10-1-1989.

CLASS 16—(Continued).

1,735,849. MAVETY MEDIA GROUP LTD., NEW YORK, NY. SN74-188,050. FILED P.R. 7-24-1991; AM. S.R. 4-7-1992.

LATIN WOMEN

FOR ADULT ENTERTAINMENT MAGAZINES (U.S. CL. 38).
FIRST USE 4-22-1991; IN COMMERCE 4-22-1991.

1,735,850. SOCIETY OF PHOTOGRAPHIC SCIENTISTS AND ENGINEERS, SPRINGFIELD, VA. SN74-197,026. FILED P.R. 8-22-1991; AM. S.R. 6-11-1992.

JOURNAL OF IMAGING SCIENCE AND TECHNOLOGY

FOR PERIODICAL PUBLICATIONS; NAMELY, MAGAZINES IN THE FIELD OF IMAGING SCIENCES AND RELATED FIELDS OF STUDY (U.S. CL. 38).
FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

1,735,851. AMERICAN THEATER ARTS FOR YOUTH, INC., PHILADELPHIA, PA. SN74-197,350. FILED P.R. 8-21-1991; AM. S.R. 7-27-1992.

SCHOOL EXECUTIVE

FOR MAGAZINE FOR SCHOOL ADMINISTRATORS (U.S. CL. 38).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

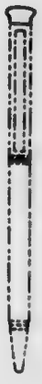
1,735,852. ROMWEBER, CONSTANCE T., OAKLAND, CA. SN74-206,885. FILED P.R. 9-26-1991; AM. S.R. 8-14-1992.

DINOMANIA

FOR COLORING BOOKS (U.S. CLS. 22 AND 38).
FIRST USE 1-2-1991; IN COMMERCE 8-9-1991.

CLASS 16—(Continued).

1,735,853. MOKIEM & JULIAN INDUSTRIAL CORP., LOS ANGELES, CA. SN74-220,691. FILED P.R. 11-12-1991; AM. S.R. 8-10-1992.



THE MARK CONSISTS OF A FLANGE-LIKE PORTION OPPOSITE THE WRITING POINT OF A WRITING INSTRUMENT; THE MATTER SHOWN BY THE DOTTED LINES IS NOT A PART OF THE MARK BUT SERVES TO SHOW POSITION OF THE MARK AND NO CLAIM IS MADE TO IT.
FOR WRITING INSTRUMENTS; NAMELY, PENS AND PENCILS (U.S. CL. 37).
FIRST USE 6-13-1991; IN COMMERCE 6-13-1991.

1,735,854. ATKINS PUBLISHING GROUP, STONY BROOK, NY. SN74-222,422. FILED P.R. 11-18-1991; AM. S.R. 8-31-1992.

THE ATKINS GUIDE TO WEDDING SERVICES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GUIDE TO WEDDING SERVICES", APART FROM THE MARK AS SHOWN.
FOR DIRECTORIES OF ESTABLISHMENTS CATERING TO PERSONS PLANNING TO WED (U.S. CL. 38).
FIRST USE 8-15-1991; IN COMMERCE 8-15-1991.

1,735,855. VESTWIN PAPER CORPORATION, COMPTON, CA. SN74-229,855. FILED P.R. 12-12-1991; AM. S.R. 12-12-1991.

PAPERLINE

FOR COMPUTER PAPER, LOOSE LEAF REFILL PAPER, WIREBOUND NOTEBOOKS, PHOTOCOPIER PAPER, LEGAL PADS AND OFFICE PADS (U.S. CL. 37).
FIRST USE 2-24-1990; IN COMMERCE 11-6-1990.

CLASS 16—(Continued).

1,735,856. ARGUS ASSET MANAGEMENT, INC., WILMINGTON, DE. SN74-255,984. FILED P.R. 3-16-1992; AM. S.R. 7-14-1992.

INTERMODAL CONTAINER NEWS

OWNER OF U.S. REG. NOS. 1,016,323, 1,437,279, AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEWS", APART FROM THE MARK AS SHOWN.

FOR MAGAZINE FEATURING NEWS AND DEVELOPMENTS CONCERNING INTERMODAL CONTAINERS (U.S. CL. 38).

FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

1,735,857. MARY KAY COSMETICS, INC., DALLAS, TX. SN74-264,218. FILED P.R. 4-9-1992; AM. S.R. 7-14-1992.

GIFT SOURCE

FOR BROCHURES FEATURING GIFT SUGGESTIONS IN THE FIELD OF BEAUTY, SKIN CARE AND FRAGRANCE PRODUCTS (U.S. CL. 38).

FIRST USE 0-0-1991; IN COMMERCE 0-0-1991.

1,735,858. SHAFER, ANDREW MAX, PLEASANT HILL, CA. SN74-264,785. FILED P.R. 4-13-1992; AM. S.R. 8-5-1992.

INTERNATIONAL ENTERTAINING

FOR MAGAZINE ON THE SUBJECT OF CONSUMER TOPICS RELATING TO LIFESTYLE (U.S. CL. 38).

FIRST USE 12-18-1990; IN COMMERCE 12-18-1990.

CLASS 16—(Continued).

1,735,859. K-III MAGAZINE FINANCE CORPORATION, NEW YORK, NY. SN74-289,846. FILED 6-30-1992.

LAST LICKS

FOR MAGAZINE COLUMN DEALING WITH SOAP OPERAS (U.S. CL. 38).

FIRST USE 8-8-1989; IN COMMERCE 8-8-1989.

1,735,860. K-III MAGAZINE FINANCE CORPORATION, NEW YORK, NY. SN74-289,847. FILED 6-30-1992.

EAVESDROPPING

FOR MAGAZINE COLUMN DEALING WITH SOAP OPERAS (U.S. CL. 38).

FIRST USE 6-25-1991; IN COMMERCE 6-25-1991.

CLASS 17—RUBBER GOODS

1,735,861. BENTLEY-HARRIS MANUFACTURING COMPANY, THE, LIONVILLE, PA. SN74-200,961. FILED P.R. 9-5-1991; AM. S.R. 8-21-1992.

REFLECT SLEEVE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SLEEVE", APART FROM THE MARK AS SHOWN.

FOR HEAT-RESISTANT SLEEVING FOR USE IN AUTOMOBILES (U.S. CL. 23).

FIRST USE 2-26-1990; IN COMMERCE 2-26-1990.

CLASS 21—HOUSEWARES AND GLASS

1,735,862. TOM DAVID, INC., NANTUCKET ISLAND, MA. SN74-160,050. FILED P.R. 4-23-1991; AM. S.R. 7-28-1992.

THE MARK CONSISTS OF A CIRCULAR RECESS APPEARING IN THE UPPER PORTION OF THE GOODS.

CLASS 21—(Continued).

FOR HAND-OPERATED GRINDER FOR PEPPER AND OTHER SPICES (U.S. CL. 23).
FIRST USE 1-22-1985; IN COMMERCE 1-22-1985.

CLASS 28—TOYS AND SPORTING GOODS

1,735,863. FLORENCE, LINDA KAY, TAKOMA PARK, MD. SN74-134,632. FILED P.R. 1-30-1991; AM. S.R. 12-9-1991.

CANDY GAME

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GAME", APART FROM THE MARK AS SHOWN.
FOR BOARD AND CARD GAMES (U.S. CL. 22).
FIRST USE 7-6-1990; IN COMMERCE 7-6-1990.

1,735,864. NASCO INTERNATIONAL, INC., FORT ATKINSON, WI. SN74-152,168. FILED P.R. 3-28-1991; AM. S.R. 9-17-1992.

ARTISTCARDS

FOR CARD GAME (U.S. CL. 22).
FIRST USE 1-23-1991; IN COMMERCE 1-23-1991.

CLASS 29—MEATS AND PROCESSED FOODS

1,735,865. PETERS, LEO, GRAND RAPIDS, MI. SN74-236,591. FILED P.R. 1-10-1992; AM. S.R. 5-18-1992.

THE MARK CONSISTS OF THE DESIGN OF A GROUND MEAT PATTIE FORMED INTO THE SHAPE OF A BEEF RIB STEAK.
FOR HAMBURGER MEAT (U.S. CL. 46).
FIRST USE 6-0-1990; IN COMMERCE 4-0-1991.

CLASS 29—(Continued).

1,735,866. BACIK'S SUPER MART MARKET, INC., CHICAGO, IL. SN74-257,474. FILED P.R. 3-20-1992; AM. S.R. 9-18-1992.

BACIK'S

FOR MEAT PRODUCTS; NAMELY, FRESH AND SMOKED SAUSAGE, BACON, BOLOGNA, SMOKED PORK RIB BELLIES, PORK LOIN, HAM, WEINERS AND HEAD CHEESE (U.S. CL. 46).
FIRST USE 10-1-1989; IN COMMERCE 10-1-1989.

1,735,867. DELLWOOD FOODS, INC., YONKERS, NY. SN74-271,499. FILED P.R. 5-1-1992; AM. S.R. 8-25-1992.

SUPER SKIM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SKIM", APART FROM THE MARK AS SHOWN.
FOR FORTIFIED SKIM MILK (U.S. CL. 46).
FIRST USE 4-24-1992; IN COMMERCE 4-24-1992.

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

1,735,868. THE LEARNING DISABILITIES NETWORK, INC., ROCKLAND, MA. SN74-106,073. FILED P.R. 10-15-1990; AM. S.R. 7-20-1992.

THE TUTORING NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TUTORING", APART FROM THE MARK AS SHOWN.
FOR REFERRAL SERVICES FOR LEARNING-DISABLED PERSONS SEEKING SPECIALIZED EDUCATIONAL THERAPISTS (U.S. CLS. 100 AND 101).
FIRST USE 0-0-1983; IN COMMERCE 0-0-1983.

1,735,869. INDEPENDENT MEDICAL BILLERS, INC., ROYAL OAK, MI. SN74-187,070. FILED P.R. 7-22-1991; AM. S.R. 5-21-1992.

INDEPENDENT MEDICAL BILLERS, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL BILLERS, INC.", APART FROM THE MARK AS SHOWN.
FOR BILLING SERVICES FOR THE MEDICAL PROFESSION (U.S. CLS. 101 AND 102).
FIRST USE 11-0-1984; IN COMMERCE 10-0-1990.

CLASS 35—(Continued).

1,735,870. QUALIFIED CONTRACTORS REFERRAL SERVICE, INC., CLIFTON, VA. SN74-193,643. FILED P.R. 8-12-1991; AM. S.R. 7-30-1992.

QUALIFIED CONTRACTORS REFERRAL SERVICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONTRACTORS REFERRAL SERVICE", APART FROM THE MARK AS SHOWN.

FOR COMPUTERIZED REFERRAL SERVICE FOR HOME REMODELING (U.S. CLS. 100, 101 AND 103).

FIRST USE 4-30-1991; IN COMMERCE 4-30-1991.

1,735,871. QUALIFIED CONTRACTORS REFERRAL SERVICE, INC., CLIFTON, VA. SN74-197,637. FILED P.R. 8-23-1991; AM. S.R. 7-30-1992.

QUALIFIED CONTRACTORS USA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONTRACTORS USA", APART FROM THE MARK AS SHOWN.

FOR COMPUTERIZED REFERRAL SERVICE FOR HOME REMODELING (U.S. CLS. 100 AND 103).

FIRST USE 8-20-1991; IN COMMERCE 8-20-1991.

CLASS 36—INSURANCE AND FINANCIAL

1,735,872. LENDERS/MASSACHUSETTS, INC., THE, WESTBOROUGH, MA. SN74-068,648. FILED P.R. 6-13-1990; AM. S.R. 8-17-1992.

The Lenders

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LENDERS", APART FROM THE MARK AS SHOWN.

FOR MORTGAGE LOAN SERVICES (U.S. CL. 102).

FIRST USE 9-26-1988; IN COMMERCE 4-12-1989.

CLASS 36—(Continued).

1,735,873. AMERICAN FOUNDATION, THE, DBA TRUSTEE OF THE AMERICAN FOUNDATION, SCOTTSDALE, AZ. SN74-206,280. FILED P.R. 9-23-1991; AM. S.R. 7-10-1992.

THE AMERICAN FOUNDATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOUNDATION", APART FROM THE MARK AS SHOWN.

FOR PROVIDING FINANCIAL ASSISTANCE TO SELECTED AND QUALIFIED CHARITIES (U.S. CL. 102).

FIRST USE 6-2-1989; IN COMMERCE 6-2-1989.

1,735,874. INTERNATIONALE NEDERLANDEN BANK N.V., 1102 MG AMSTERDAM, NETHERLANDS. SN74-261,048. FILED P.R. 3-31-1992; AM. S.R. 8-26-1992.

INTERNATIONALE NEDERLANDEN

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 770048, FILED 10-3-1991, REG. NO. 503802, DATED 10-3-1991, EXPIRES 10-3-2001.

THE ENGLISH TRANSLATION OF THE WORDS "INTERNATIONALE NEDERLANDEN" IN THE MARK IS "INTERNATIONAL NETHERLANDS".

FOR BANKING SERVICES (U.S. CL. 102).

CLASS 39—TRANSPORTATION AND STORAGE

1,735,875. KNS INTERNATIONAL, INC., HOUSTON, TX. SN74-155,308. FILED P.R. 4-8-1991; AM. S.R. 8-10-1992.

IRAN GOL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOL", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORD "GOL" IN THE MARK IS "FLOWER".

FOR DELIVERY OF FLOWERS (U.S. CL. 101).

FIRST USE 11-23-1990; IN COMMERCE 11-23-1990.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,735,876. INTERCONTINENTAL TELEVISION GROUP, INC., LOS ANGELES, CA. SN74-132,778. FILED P.R. 1-23-1991; AM. S.R. 4-9-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHANNEL", APART FROM THE MARK AS SHOWN.

FOR PRODUCTION AND DISTRIBUTION OF TELEVISION PROGRAMS AND/OR CABLE TELEVISION PROGRAMS, AND/OR TELEVISION (AND/OR CABLE TELEVISION) PROGRAMMING SERVICES (U.S. CL. 107).

FIRST USE 7-3-1990; IN COMMERCE 7-3-1990.

1,735,877. ASUNGI, TUCSON, AZ. SN74-193,566. FILED P.R. 8-12-1991; AM. S.R. 7-23-1992.

AFRACENTRIK

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES, SEMINARS, AND WORKSHOPS IN THE FIELD OF AFRICAN-AMERICAN WOMEN AND AFRICAN CULTURE (U.S. CL. 107).

FIRST USE 9-0-1985; IN COMMERCE 9-0-1989.

1,735,878. CONNELLY GROUP, THE, DBA THE PRESIDENT RIVERBOAT CASINO, DAVENPORT, IA. SN74-229,504. FILED P.R. 12-9-1991; AM. S.R. 8-31-1992.

BIGGEST ON THE MISSISSIPPI STRIP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MISSISSIPPI STRIP", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, CONDUCTING CASINO GAMBLING AND PRESENTING MUSICAL AND COMEDY SHOWS (U.S. CL. 107).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

1,735,879. PRYOR RESOURCES, INC., SHAWNEE MISSION, KS. SN74-271,759. FILED P.R. 5-4-1992; AM. S.R. 9-4-1992.

THE EXCEPTIONAL ASSISTANT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS IN THE FIELD OF PROFESSIONAL SKILLS FOR SECRETARIES AND ADMINISTRATIVE ASSISTANTS, AND DISTRIBUTING COURSE MATERIALS IN CONNECTION THEREWITH (U.S. CL. 107).

FIRST USE 4-13-1992; IN COMMERCE 4-13-1992.

1,735,880. DIABETES ACTION RESEARCH AND EDUCATION FOUNDATION, INC., WASHINGTON, DC. SN74-289,930. FILED P.R. 6-30-1992; AM. S.R. 9-22-1992.

DIABETES UNIVERSITY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIABETES", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS IN THE FIELD OF DIABETES PREVENTION, DETECTION AND TREATMENT (U.S. CL. 107).

FIRST USE 7-10-1991; IN COMMERCE 7-10-1991.

CLASS 42—MISCELLANEOUS SERVICES

1,735,881. BRELIAN, INC., DBA TGF HAIRCUTTERS, HOUSTON, TX. SN74-157,829. FILED P.R. 4-16-1991; AM. S.R. 8-20-1992.

THE GREAT FAMILY HAIRCUTTERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAIRCUTTERS", APART FROM THE MARK AS SHOWN.

FOR HAIR SALON SERVICES FOR MEN, WOMEN, AND CHILDREN; NAMELY, HAIR CUTTING, SHAMPOOING, COLORING, STYLING, CONDITIONING, WAIVING, STRAIGHTENING, MANICURING, AND FACIAL AND SKIN CARE (U.S. CL. 100).

FIRST USE 1-24-1988; IN COMMERCE 6-15-1989.

1,735,882. ROYAL CHAIN INC., NEW YORK, NY. SN74-175,134. FILED P.R. 6-11-1991; AM. S.R. 4-13-1992.

THE ORIGINAL LIFETIME WARRANTY COMPANY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIFETIME WARRENTY COMPANY", APART FROM THE MARK AS SHOWN.

FOR RETAIL AND WHOLESALE OUTLETS FEATURING JEWELRY (U.S. CL. 101).

FIRST USE 5-0-1989; IN COMMERCE 5-0-1989.

CLASS 42—(Continued).

1,735,883. LAMPS PLUS, INC., CHATSWORTH, CA. SN74-201,599. FILED P.R. 9-9-1991; AM. S.R. 3-13-1992.

AMERICA'S LIGHTING SUPERSTORE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHTING" AND "SUPERSTORE", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES FEATURING ELECTRICAL LIGHTING EQUIPMENT AND FIXTURES (U.S. CL. 100).

FIRST USE 6-30-1990; IN COMMERCE 6-30-1990.

CLASS 42—(Continued).

1,735,884. PINNACLE PRODUCTS, INC., EAU CLAIRE, WI. SN74-256,873. FILED P.R. 3-19-1992; AM. S.R. 7-20-1992.

Innovative Infection Control Products

FOR RETAIL SALE OF DENTAL PRODUCTS (U.S. CL. 100).

FIRST USE 12-15-1985; IN COMMERCE 12-15-1986.

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TRADEMARK REGISTRATIONS RENEWED

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

88,250. AMERICAN BEAUTY (STYLIZED). U.S. CL. 46. (INT. CL. 30). REG. 9-10-1912.

88,743. "SOMETHING TO CROW ABOUT" AND DESIGN. U.S. CL. 39. (INT. CL. 25). REG. 10-22-1912.

297,058. THE WEST VIRGINIA MEDICAL JOURNAL (STYLIZED). U.S. CL. 38. (INT. CL. 16). REG. 8-30-1932.

298,046. PEDWIN SHOES "THEY WIN YOUR FEET" AND DESIGN. U.S. CL. 39. (INT. CL. 25). REG. 10-11-1932.

299,239. INVITATION (STYLIZED). U.S. CL. 6. (INT. CL. 3). REG. 11-22-1932.

557,554. WITNEY POINT BLANKET MADE IN ENGLAND OF PURE WOOL AND DESIGN. U.S. CL. 42. (INT. CL. 24). REG. 4-15-1952.

559,086. CALVER (STYLIZED). U.S. CL. 6. (INT. CL. 1). REG. 5-20-1952.

559,088. MANVER (STYLIZED). U.S. CL. 6. (INT. CL. 1). REG. 5-20-1952.

559,327. SELAS S AND DESIGN. U.S. CL. 34. (INT. CL. 11). REG. 5-27-1952.

564,468. EQUALIZER. U.S. CL. 13. (INT. CL. 6). REG. 9-23-1952.

565,109. MISCELLANEOUS DESIGN. U.S. CL. 46. (INT. CL. 30). REG. 10-7-1952.

565,473. HOLEMASTER (BLOCK FORM). U.S. CL. 23. (INT. CL. 7). REG. 10-21-1952.

568,255. CASSOFIX. U.S. CL. 6. (INT. CL. 1). REG. 12-23-1952.

569,588. METALUB (BLOCK FORM). U.S. CL. 15. (INT. CL. 4). REG. 1-20-1953.

906,074. ELF AND DESIGN. U.S. CL. 15 ONLY. (INT. CL. 4). REG. 1-19-1971.

924,538. NO-PAC. U.S. CL. 1. (INT. CL. 31). REG. 11-30-1971.

928,021. USFSA AND DESIGN. U.S. CL. 107. (INT. CL. 41). REG. 1-25-1972.

929,913. CARRY-BOOSE. U.S. CL. 19. (INT. CL. 12). REG. 2-29-1972.

930,180. FM (STYLIZED). U.S. CL. 101. (INT. CL. 35). REG. 2-29-1972.

931,670. TELESTRATOR. U.S. CL. 21. (INT. CL. 9). REG. 4-4-1972.

932,759. MISCELLANEOUS DESIGN. U.S. CL. 51. (INT. CL. 3). REG. 4-18-1972.

935,148. AQUAFILTER. U.S. CL. 31. (INT. CL. 11). REG. 5-30-1972.

936,028. JAKE BRAKE. U.S. CL. 23. (INT. CL. 7). REG. 6-20-1972.

936,429. ROCKFORD. U.S. CL. 13. (INT. CL. 6). REG. 6-27-1972.

936,442. ZONO-TITE. U.S. CL. 13. (INT. CL. 6). REG. 6-27-1972.

938,424. OXY (STYLIZED). U.S. CL. 6. (INT. CL. 1). REG. 7-25-1972.

938,823. KELON. U.S. CL. 36. (INT. CL. 15). REG. 7-25-1972.

939,250. THE PASSIONATE SHOPPER. U.S. CL. 38. (INT. CL. 16). REG. 7-25-1972.

939,487. KURFEES. U.S. CL. 16. (INT. CL. 2). REG. 8-1-1972.

940,930. TRUE TAPE. U.S. CL. 26. (INT. CL. 9). REG. 8-15-1972.

941,265. PENTA-PLY. U.S. CL. 13. (INT. CL. 21). REG. 8-22-1972.

941,316. MISCELLANEOUS DESIGN. U.S. CL. 21. (INT. CL. 7). REG. 8-22-1972.

941,435. DIGICOM. U.S. CL. 26. (INT. CL. 9). REG. 8-22-1972.

941,477. MICRO SEIKI. U.S. CL. 36. (INT. CL. 9). REG. 8-22-1972.

941,957. COLORTEC. U.S. CL. 26. (INT. CL. 9). REG. 8-29-1972.

942,097. FORMULA MAGIC. U.S. CL. 51. (INT. CL. 3). REG. 8-29-1972.

942,198. BYTAC. U.S. CL. 5. (INT. CL. 17). REG. 9-5-1972.

942,220. TEMPGARD. U.S. CL. 12. (INT. CL. 17). REG. 9-5-1972.

942,296. ALLEN ORIGINAL COMPOUND AND DESIGN. U.S. CL. 22. (INT. CL. 28). REG. 9-5-1972.

942,375. CEKA. U.S. CL. 44. (INT. CL. 10). REG. 9-5-1972.

942,407. GIVENCHY. U.S. CL. 51. (INT. CL. 3). REG. 9-5-1972.

942,633. SUN-DEX. U.S. CL. 18. (INT. CL. 5). REG. 9-12-1972.

942,657. ANALIX. U.S. CL. 21. (INT. CLS. 9 AND 10). REG. 9-12-1972.

942,687. LUNKER STIK (STYLIZED). U.S. CL. 22. (INT. CL. 28). REG. 9-12-1972.

942,885. KAMBLY AND DESIGN. U.S. CL. 46. (INT. CL. 30). REG. 9-12-1972.

942,956. VEPCO. U.S. CL. 100. (INT. CL. 42). REG. 9-12-1972.

943,033. HECHO EN PUERTO RICO ASOCIACION PRODUCTOS DE PUERTO RICO, INC. AND DESIGN. U.S. CL. 200. REG. 9-12-1972.

943,253. TEMP-TROL. U.S. CL. 35. (INT. CL. 12). REG. 9-19-1972.

943,396. BATTELLE AND DESIGN. U.S. CL. 100. (INT. CL. 42). REG. 9-19-1972.

943,531. SUPER-FINE SUPER FLOSS. U.S. CL. 12. (INT. CL. 1). REG. 9-26-1972.

943,867. BUFF-EEZ. U.S. CL. 4. (INT. CL. 3). REG. 10-3-1972.

944,630. DATCON. U.S. CL. 26. (INT. CL. 9). REG. 10-10-1972.

944,892. SYSTECH. U.S. CL. 100. (INT. CL. 42). REG. 10-10-1972.

944,896. PIZZA TOWN U.S.A.. U.S. CL. 100. (INT. CL. 42). REG. 10-10-1972.

945,131. QUIK-TRIK. U.S. CL. 21. (INT. CL. 9). REG. 10-17-1972.

945,585. AMP-TY. U.S. CL. 13. (INT. CL. 6). REG. 10-24-1972.

945,609. PHARMICS INC. (STYLIZED). U.S. CLS. 18 AND 101. (INT. CLS. 5 AND 35). REG. 10-24-1972.

945,625. MAXI-COLOR. U.S. CL. 21. (INT. CL. 9). REG. 10-24-1972.

946,597. INTRASOFT. U.S. CL. 6. (INT. CL. 1). REG. 11-7-1972.

948,059. PTSA. U.S. CL. 100. (INT. CL. 42). REG. 11-28-1972.

948,255. LIGHTNING LOADER. U.S. CL. 23. (INT. CL. 7). REG. 12-5-1972.

948,461. KANTMELT. U.S. CL. 15. (INT. CL. 4). REG. 12-12-1972.

948,627. X-TRA GEL. U.S. CL. 46. (INT. CL. 30). REG. 12-12-1972.

948,780. THEIC. U.S. CL. 6. (INT. CL. 1). REG. 12-19-1972.

949,459. STOVETOP. U.S. CL. 46. (INT. CL. 30). REG. 12-26-1972.

949,565. RECLAMATION. U.S. CL. 37. (INT. CL. 16). REG. 12-26-1972.

949,773. CECON. U.S. CL. 23. (INT. CL. 7). REG. 1-2-1973.

949,809. LAMSCO. U.S. CL. 35. (INT. CL. 6). REG. 1-2-1973.

950,413. ENCHINO. U.S. CL. 39. (INT. CL. 25). REG. 1-9-1973.

950,660. POLYCLAD. U.S. CL. 16. (INT. CL. 2). REG. 1-16-1973.

950,841. CONQUISTADOR. U.S. CL. 39. (INT. CL. 25). REG. 1-16-1973.

950,845. PEDIKINS. U.S. CL. 39. (INT. CL. 25). REG. 1-16-1973.

951,441. TEL-E-JECT. U.S. CL. 44. (INT. CL. 10). REG. 1-23-1973.

951,688. K AND DESIGN. U.S. CL. 13. (INT. CL. 6). REG. 1-30-1973.

951,713. TOUCH 'N GLO. U.S. CL. 16. (INT. CL. 2). REG. 1-30-1973.

951,720. TOBACCO SCOTCH & RAPPEE SNUFF LEVI GARRET & SONS AND DESIGN. U.S. CL. 17. (INT. CL. 34). REG. 1-30-1973.

952,432. IHRA INTERNATIONAL HOT ROD ASSOCIATION AND DESIGN. U.S. CL. 107. (INT. CL. 41). REG. 1-30-1973.

952,558. ULTRA TEMP. U.S. CL. 16. (INT. CL. 2). REG. 2-6-1973.

952,768. WESTERN SKY (STYLIZED). U.S. CL. 46. (INT. CL. 31). REG. 2-6-1973.

952,834. WHITE WITCH. U.S. CL. 51. (INT. CL. 3). REG. 2-6-1973.

953,431. COBRA NOZZLES (STYLIZED). U.S. CL. 13. (INT. CL. 6). REG. 2-20-1973.

953,499. ORADEX-C. U.S. CL. 18. (INT. CL. 5). REG. 2-20-1973.

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TRADEMARK REGISTRATIONS CANCELED

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

SECTION 8

526,762. WELLESLEY (STYLIZED). U.S. CL. 39. REG. 6-27-1950.

538,837. CLAN CAMERON (STYLIZED). U.S. CL. 39. REG. 3-6-1951.

540,672. PIERRE'S (STYLIZED). U.S. CL. 46. REG. 4-10-1951.

854,665. CAMERON. U.S. CL. 39. REG. 8-13-1968.

1,172,488. TURBO. INT. CL. 30. REG. 10-6-1981.

1,245,894. HANA AND DESIGN. INT. CL. 25. REG. 7-19-1983.

1,310,406. C R S AND DESIGN. INT. CL. 37. REG. 12-18-1984.

1,310,505. C R S AND DESIGN. INT. CL. 42. REG. 12-18-1984.

1,343,071. PURELIFE. INT. CL. 30. REG. 6-18-1985.

1,345,850. WEIGH LINK. INT. CL. 9. REG. 7-2-1985.

1,347,071. BLEU DE FRANCE. INT. CL. 3. REG. 7-9-1985.

1,348,934. CONCEPT 32. INT. CL. 7. REG. 7-16-1985.

1,349,789. LAGUNA MADRE PLANTATION. INT. CL. 29. REG. 7-16-1985.

1,350,376. POW-R-TONE. INT. CL. 9. REG. 7-23-1985.

1,353,664. PALADIN. INT. CL. 5. REG. 8-13-1985.

1,353,823. MASTER-TAC. INT. CL. 9. REG. 8-13-1985.

1,362,276. SUN DROP LIQUIFEED AND DESIGN. INT. CL. 31. REG. 9-24-1985.

1,362,438. PORTFOLIO ADVANTAGE. INT. CL. 36. REG. 9-24-1985.

1,362,731. AUTOSCALE. INT. CL. 9. REG. 9-24-1985.

1,379,041. VALTRAC. INT. CL. 10. REG. 1-21-1986.

1,382,178. EARTHTUNES. INT. CL. 9. REG. 2-11-1986.

1,384,011. MELVIN-AHD. INT. CL. 7. REG. 2-25-1986.

1,384,012. SHARNOA. INT. CL. 7. REG. 2-25-1986.

1,384,014. VPI VACUUM-PRESS. INT. CL. 7. REG. 2-25-1986.

1,384,015. LOGMATIC. INT. CL. 7. REG. 2-25-1986.

1,384,016. GAC (STYLIZED). INT. CL. 7. REG. 2-25-1986.

1,384,017. AB RSM AND DESIGN. INT. CL. 7. REG. 2-25-1986.

1,384,020. D'ANDREA AND DESIGN. INT. CL. 7. REG. 2-25-1986.

1,384,023. NOTA-BAND. INT. CL. 7. REG. 2-25-1986.

1,384,028. MAXIMUM. INT. CLS. 7 AND 12. REG. 2-25-1986.

1,384,029. SEEDALIZER. INT. CL. 7. REG. 2-25-1986.

1,384,032. SLICE-A-WAY. INT. CL. 8. REG. 2-25-1986.

1,384,037. POTATO JACK AND DESIGN. INT. CL. 8. REG. 2-25-1986.

1,384,038. MISCELLANEOUS DESIGN. INT. CL. 8. REG. 2-25-1986.

1,384,039. HOLE IN THE HEAD. INT. CL. 8. REG. 2-25-1986.

1,384,044. EZFILE. INT. CL. 9. REG. 2-25-1986.

1,384,045. ALGRAF. INT. CL. 9. REG. 2-25-1986.

1,384,046. LANDAUER THE MEASURABLE DIFFERENCE IN PERSONNEL DOSIMETRY (STYLIZED). INT. CL. 9. REG. 2-25-1986.

1,384,048. CIMKO MT SERIES. INT. CL. 9. REG. 2-25-1986.

1,384,050. PMX. INT. CL. 9. REG. 2-25-1986.

1,384,051. DATA CASE. INT. CL. 9. REG. 2-25-1986.

1,384,053. TELESERVICE. INT. CL. 9. REG. 2-25-1986.

1,384,054. MAGIC (STYLIZED). INT. CL. 9. REG. 2-25-1986.

1,384,059. DOLMEN. INT. CLS. 9 AND 16. REG. 2-25-1986.

1,384,060. M (STYLIZED). INT. CL. 9. REG. 2-25-1986.

1,384,061. ENCON. INT. CL. 9. REG. 2-25-1986.

1,384,066. PERFECTBYTE. INT. CL. 9. REG. 2-25-1986.

1,384,075. SPELLER TELLER. INT. CL. 9. REG. 2-25-1986.

1,384,078. PICOSECOND PULSE LABS AND DESIGN. INT. CL. 9. REG. 2-25-1986.

1,384,079. PROMODUL-II S SCHLEICHER AND DESIGN. INT. CL. 9. REG. 2-25-1986.

1,384,080. GS/EYE. INT. CL. 9. REG. 2-25-1986.

1,384,081. EIKONIX AND DESIGN. INT. CL. 9. REG. 2-25-1986.

1,384,082. BUBBLE GUM BEAUTIES. INT. CL. 9. REG. 2-25-1986.

1,384,086. STYLE SUPREME (STYLIZED). INT. CLS. 9, 11 AND 20. REG. 2-25-1986.

1,384,088. ACP. INT. CL. 9. REG. 2-25-1986.

1,384,091. PC TEX (STYLIZED). INT. CL. 9. REG. 2-25-1986.

1,384,093. SILVER LINING SYSTEMS AND DESIGN. INT. CL. 9. REG. 2-25-1986.

1,384,094. LIGHT BIT (STYLIZED). INT. CL. 9. REG. 2-25-1986.

1,384,095. SELLFACS. INT. CL. 9. REG. 2-25-1986.

1,384,096. SOUTHLAKE TECHNOLOGIES AND DESIGN. INT. CLS. 9, 37 AND 42. REG. 2-25-1986.

1,384,098. SD SPECKEN DRUMAG (STYLIZED). INT. CL. 9. REG. 2-25-1986.

1,384,099. DETONATOR. INT. CL. 9. REG. 2-25-1986.

1,384,101. KALEIDOGRAM. INT. CL. 9. REG. 2-25-1986.

1,384,105. MOTECH (STYLIZED). INT. CL. 9. REG. 2-25-1986.

1,384,110. OAK TREE CONSTRUCTION COMPUTERS AND DESIGN. INT. CL. 9. REG. 2-25-1986.

1,384,111. SUNSETTERS. INT. CL. 9. REG. 2-25-1986.

1,384,114. TIMATION (BLOCK FORM). INT. CL. 9. REG. 2-25-1986.

1,384,116. FE. INT. CL. 9. REG. 2-25-1986.

1,384,121. DRY-PAK. INT. CL. 9. REG. 2-25-1986.

1,384,127. POTTY POLICEMAN (STYLIZED). INT. CL. 9. REG. 2-25-1986.

1,384,128. MEDICLOCK. INT. CL. 9. REG. 2-25-1986.

1,384,129. VITAPULSE. INT. CL. 10. REG. 2-25-1986.

1,384,130. EAR FLOSS AND DESIGN. INT. CL. 10. REG. 2-25-1986.

1,384,133. MAVAS. INT. CL. 10. REG. 2-25-1986.

1,384,135. CAPI. INT. CL. 10. REG. 2-25-1986.

1,384,136. COOPERVISION SYSTEM VI. INT. CL. 10. REG. 2-25-1986.
1,384,138. WEIGHT-GUARD. INT. CL. 10. REG. 2-25-1986.
1,384,139. VJC SUPER CLYSTER AND DESIGN. INT. CL. 10. REG. 2-25-1986.
1,384,140. EASYTOP. INT. CL. 10. REG. 2-25-1986.
1,384,141. HOMOGREF (STYLIZED). INT. CL. 10. REG. 2-25-1986.
1,384,142. SYLVIA. INT. CL. 10. REG. 2-25-1986.
1,384,145. CLARIFLUX. INT. CL. 11. REG. 2-25-1986.
1,384,147. TMI. INT. CL. 11. REG. 2-25-1986.
1,384,148. DEVILLE AND DESIGN. INT. CL. 11. REG. 2-25-1986.
1,384,149. GETINGE. INT. CL. 11. REG. 2-25-1986.
1,384,150. 595 NITROGEN. INT. CL. 11. REG. 2-25-1986.
1,384,151. FAEL LUCE AND DESIGN. INT. CL. 11. REG. 2-25-1986.
1,384,153. M MONTORO (STYLIZED). INT. CL. 11. REG. 2-25-1986.
1,384,154. EVERGLOW AND DESIGN. INT. CL. 11. REG. 2-25-1986.
1,384,155. SCANDENERGY AND DESIGN. INT. CLS. 11 AND 37. REG. 2-25-1986.
1,384,156. SPA-TECH (STYLIZED). INT. CL. 11. REG. 2-25-1986.
1,384,158. HAZARDAIR. INT. CL. 11. REG. 2-25-1986.
1,384,161. RETROFLECT. INT. CL. 11. REG. 2-25-1986.
1,384,163. AQUA-LIGHT AND DESIGN. INT. CL. 11. REG. 2-25-1986.
1,384,164. LITTLE LITTON. INT. CL. 11. REG. 2-25-1986.
1,384,167. SEDIPAC. INT. CL. 11. REG. 2-25-1986.
1,384,169. PRIORITY II. INT. CL. 11. REG. 2-25-1986.
1,384,170. REJUVENATOR. INT. CL. 11. REG. 2-25-1986.
1,384,173. E-Z OVER GRILL AND DESIGN. INT. CL. 11. REG. 2-25-1986.
1,384,174. INTEGRALITE. INT. CL. 11. REG. 2-25-1986.
1,384,175. AIR MANAGER. INT. CL. 11. REG. 2-25-1986.
1,384,179. VINTAGE (STYLIZED). INT. CL. 11. REG. 2-25-1986.
1,384,180. SILVR-MAX. INT. CL. 11. REG. 2-25-1986.
1,384,181. IT'S QUALITY THAT SETS US APART. INT. CL. 12. REG. 2-25-1986.
1,384,182. TRAILGUARD. INT. CL. 12. REG. 2-25-1986.
1,384,183. BOROVO. INT. CL. 12. REG. 2-25-1986.
1,384,188. CHALLENGER. INT. CL. 12. REG. 2-25-1986.
1,384,189. SPIRIT. INT. CL. 12. REG. 2-25-1986.
1,384,190. MACHO. INT. CL. 12. REG. 2-25-1986.
1,384,191. SWALLOW AND DESIGN. INT. CL. 12. REG. 2-25-1986.
1,384,192. LIBRA. INT. CL. 12. REG. 2-25-1986.
1,384,200. LE VERRIER. INT. CL. 14. REG. 2-25-1986.
1,384,201. MISCELLANEOUS DESIGN. INT. CLS. 14, 16, 41 AND 42. REG. 2-25-1986.
1,384,202. THE SILVER MINT. INT. CL. 14. REG. 2-25-1986.
1,384,203. LOCK I.D. AND DESIGN. INT. CL. 14. REG. 2-25-1986.
1,384,204. LLOYD KELLY AND DESIGN. INT. CLS. 14 AND 16. REG. 2-25-1986.
1,384,207. VOSCA (BLOCK FORM). INT. CL. 14. REG. 2-25-1986.
1,384,208. OP OCEAN PACIFIC (STYLIZED). INT. CL. 14. REG. 2-25-1986.
1,384,210. CHRISTOPHER STUART GALLERIES. INT. CLS. 14 AND 21. REG. 2-25-1986.
1,384,214. SPREADSHEET. INT. CL. 16. REG. 2-25-1986.
1,384,215. MONT... (STYLIZED). INT. CLS. 16, 18 AND 25. REG. 2-25-1986.
1,384,216. CHOICE. INT. CL. 16. REG. 2-25-1986.
1,384,219. WRITE 'N WIPE. INT. CL. 16. REG. 2-25-1986.
1,384,221. DUNE. INT. CL. 16. REG. 2-25-1986.
1,384,222. INDUSTRIAL PAGES. INT. CL. 16. REG. 2-25-1986.
1,384,223. PLACES & FACES (STYLIZED). INT. CL. 16. REG. 2-25-1986.
1,384,224. AQUAPEARL. INT. CL. 16. REG. 2-25-1986.
1,384,225. SILHOUETTE INSPIRATIONS (STYLIZED). INT. CL. 16. REG. 2-25-1986.
1,384,227. SUNSTYLE. INT. CL. 16. REG. 2-25-1986.
1,384,229. CITY MAGAZINE INTERNATIONAL. INT. CL. 16. REG. 2-25-1986.
1,384,230. SPOTLIGHT COLORADO. INT. CL. 16. REG. 2-25-1986.
1,384,231. COLORSTIX. INT. CL. 16. REG. 2-25-1986.
1,384,232. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 2-25-1986.
1,384,235. CALENDAR CAPERS. INT. CL. 16. REG. 2-25-1986.
1,384,236. WAYS. INT. CL. 16. REG. 2-25-1986.
1,384,240. THE EVENING TIMES. INT. CL. 16. REG. 2-25-1986.
1,384,242. DECONEER SUPREME. INT. CL. 16. REG. 2-25-1986.
1,384,243. BUDDY AND DESIGN. INT. CL. 16. REG. 2-25-1986.
1,384,244. COKE (STYLIZED). INT. CLS. 16, 24 AND 26. REG. 2-25-1986.
1,384,245. MINI DONUTS. INT. CL. 16. REG. 2-25-1986.
1,384,246. COMMUNICATIONS WATCH. INT. CL. 16. REG. 2-25-1986.
1,384,249. RELATIONSHIP BANKING AND DESIGN. INT. CLS. 16 AND 41. REG. 2-25-1986.
1,384,250. ROAD REP. INT. CL. 16. REG. 2-25-1986.
1,384,251. HORSESCOPE. INT. CL. 16. REG. 2-25-1986.
1,384,252. US (STYLIZED). INT. CL. 16. REG. 2-25-1986.
1,384,253. INSIGHTS. INT. CL. 16. REG. 2-25-1986.
1,384,255. INTIMATE CIRCLE. INT. CL. 16. REG. 2-25-1986.
1,384,258. SOPLARIL. INT. CL. 16. REG. 2-25-1986.
1,384,259. AL AND DESIGN. INT. CL. 16. REG. 2-25-1986.
1,384,261. NEWSOLUTIONS. INT. CL. 16. REG. 2-25-1986.
1,384,263. MICROLINK. INT. CL. 16. REG. 2-25-1986.
1,384,265. IMPRESSIONS (STYLIZED). INT. CL. 16. REG. 2-25-1986.
1,384,267. INTERNATIONAL ENVIRONMENT REPORTER. INT. CL. 16. REG. 2-25-1986.
1,384,269. UNIFELT. INT. CL. 17. REG. 2-25-1986.
1,384,273. PLASTI-GRIP. INT. CL. 17. REG. 2-25-1986.
1,384,274. SHIM-SEAL. INT. CL. 17. REG. 2-25-1986.
1,384,275. AMPCO CUSHION-FILL. INT. CL. 17. REG. 2-25-1986.
1,384,276. ASEPTSEAL. INT. CL. 17. REG. 2-25-1986.
1,384,277. VELVETONE. INT. CL. 17. REG. 2-25-1986.
1,384,278. DYSULAR. INT. CL. 17. REG. 2-25-1986.
1,384,283. AUTANT LA MODE. INT. CLS. 18 AND 25. REG. 2-25-1986.
1,384,285. COLORIT AND DESIGN. INT. CLS. 18 AND 25. REG. 2-25-1986.
1,384,287. GIANCARLO UTILI. INT. CLS. 18 AND 25. REG. 2-25-1986.
1,384,288. TRANSAT.. INT. CLS. 18 AND 25. REG. 2-25-1986.
1,384,291. WELLCRETE. INT. CL. 19. REG. 2-25-1986.
1,384,292. MISCELLANEOUS DESIGN. INT. CL. 19. REG. 2-25-1986.
1,384,295. MISSOULA PLUS. INT. CL. 19. REG. 2-25-1986.

1,384,297. ROCKWALL BY IPS AND DESIGN. INT. CL. 19. REG. 2-25-1986.

1,384,298. ROCKWALL BY IPS. INT. CL. 19. REG. 2-25-1986.

1,384,300. ROOF AMERICA. INT. CL. 19. REG. 2-25-1986.

1,384,301. BEHSTOPLAST. INT. CL. 19. REG. 2-25-1986.

1,384,302. MISCELLANEOUS DESIGN. INT. CL. 19. REG. 2-25-1986.

1,384,303. THE WALL DOCTOR. INT. CL. 19. REG. 2-25-1986.

1,384,306. CLAVEX. INT. CL. 19. REG. 2-25-1986.

1,384,310. FIBER-CLASSIC. INT. CL. 19. REG. 2-25-1986.

1,384,311. THERMA-TRU. INT. CL. 19. REG. 2-25-1986.

1,384,312. TEMPO. INT. CL. 19. REG. 2-25-1986.

1,384,313. EASITRIM. INT. CL. 19. REG. 2-25-1986.

1,384,314. COUNTRYSIDE. INT. CL. 19. REG. 2-25-1986.

1,384,315. LASER. INT. CL. 19. REG. 2-25-1986.

1,384,316. CONFECTIONS. INT. CL. 19. REG. 2-25-1986.

1,384,317. QB QUARRY. INT. CL. 19. REG. 2-25-1986.

1,384,318. GEMART... (STYLIZED). INT. CL. 20. REG. 2-25-1986.

1,384,319. SIESTA AND DESIGN. INT. CL. 20. REG. 2-25-1986.

1,384,320. WHIMSY PRODUCTS AND DESIGN. INT. CL. 20. REG. 2-25-1986.

1,384,321. SECOND SEASON. INT. CL. 20. REG. 2-25-1986.

1,384,323. KINDER KOMFORTER AND DESIGN. INT. CL. 20. REG. 2-25-1986.

1,384,327. BEN SKROOD AND DESIGN. INT. CL. 20. REG. 2-25-1986.

1,384,328. HOLLYBEARIES. INT. CLS. 20 AND 21. REG. 2-25-1986.

1,384,329. FANTASKETS! BY PZAZZ, INC. (STYLIZED). INT. CL. 20. REG. 2-25-1986.

1,384,330. Z-Z-Z FRAME. INT. CL. 20. REG. 2-25-1986.

1,384,331. FCI. INT. CL. 20. REG. 2-25-1986.

1,384,333. CULIFRANCE. INT. CL. 20. REG. 2-25-1986.

1,384,335. TILLBURY. INT. CL. 21. REG. 2-25-1986.

1,384,340. HUTSCHENREUTHER MANUFAKTUR HR 1814 (STYLIZED). INT. CL. 21. REG. 2-25-1986.

1,384,341. ALT TIRSCHENREUTH 1838 GERMANY AND DESIGN. INT. CL. 21. REG. 2-25-1986.

1,384,342. TOGNANA. INT. CL. 21. REG. 2-25-1986.

1,384,344. MICROWAY INTERNATIONAL INC. (STYLIZED). INT. CL. 21. REG. 2-25-1986.

1,384,346. TIPTOP AND DESIGN. INT. CLS. 21 AND 26. REG. 2-25-1986.

1,384,347. WIRELAY. INT. CL. 22. REG. 2-25-1986.

1,384,348. PALPA (STYLIZED). INT. CLS. 23, 24 AND 25. REG. 2-25-1986.

1,384,350. FORMULA UNO. INT. CL. 24. REG. 2-25-1986.

1,384,351. BALLISTIC. INT. CL. 24. REG. 2-25-1986.

1,384,352. EARTH BLANKET AND DESIGN. INT. CL. 24. REG. 2-25-1986.

1,384,353. LIZ DAY COLLECTION. INT. CL. 24. REG. 2-25-1986.

1,384,354. B&B. INT. CL. 24. REG. 2-25-1986.

1,384,356. FLEX FIBER. INT. CL. 24. REG. 2-25-1986.

1,384,358. TRUE HEART BEAR. INT. CLS. 24 AND 25. REG. 2-25-1986.

1,384,361. BEENE BAG. INT. CL. 25. REG. 2-25-1986.

1,384,364. AURELIUM. INT. CL. 25. REG. 2-25-1986.

1,384,365. FRATA. INT. CL. 25. REG. 2-25-1986.

1,384,366. 15ILDREN'S CLOTHING CO. AND DESIGN. INT. CL. 25. REG. 2-25-1986.

1,384,368. RUFFERTY. INT. CL. 25. REG. 2-25-1986.

1,384,369. MIDDY & CO.. INT. CL. 25. REG. 2-25-1986.

1,384,370. VAGAMONDO AND DESIGN. INT. CLS. 25 AND 26. REG. 2-25-1986.

1,384,371. VASCO AND DESIGN. INT. CL. 25. REG. 2-25-1986.

1,384,373. PALLE AND DESIGN. INT. CL. 25. REG. 2-25-1986.

1,384,375. PETALS AND DESIGN. INT. CL. 25. REG. 2-25-1986.

1,384,376. PETITES BY SECRETS (STYLIZED). INT. CL. 25. REG. 2-25-1986.

1,384,377. BLUE HAWAII SPORTSWEAR AND DESIGN. INT. CL. 25. REG. 2-25-1986.

1,384,378. ISLAND CARGO (STYLIZED). INT. CL. 25. REG. 2-25-1986.

1,384,379. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 2-25-1986.

1,384,380. THE BOARDROOM COLLECTION. INT. CL. 25. REG. 2-25-1986.

1,384,384. GRASS MEN'S JUN SAITO (STYLIZED). INT. CL. 25. REG. 2-25-1986.

1,384,385. MODUS VIVENDI. INT. CL. 25. REG. 2-25-1986.

1,384,387. LEG VIEWS. INT. CL. 25. REG. 2-25-1986.

1,384,388. FUNDERVEAR AND DESIGN. INT. CL. 25. REG. 2-25-1986.

1,384,391. GLENRHONDDA. INT. CL. 25. REG. 2-25-1986.

1,384,392. VIA COSMOS AND DESIGN. INT. CL. 25. REG. 2-25-1986.

1,384,393. JEANS ARE IN OUR GENES.. INT. CL. 25. REG. 2-25-1986.

1,384,394. BERKSHIRE LITES. INT. CL. 25. REG. 2-25-1986.

1,384,396. PRO LEISURE. INT. CL. 25. REG. 2-25-1986.

1,384,397. JEANCOVER AND DESIGN. INT. CL. 25. REG. 2-25-1986.

1,384,399. 7CCUPANT (STYLIZED). INT. CL. 25. REG. 2-25-1986.

1,384,400. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 2-25-1986.

1,384,401. SILKE AND DESIGN. INT. CL. 25. REG. 2-25-1986.

1,384,402. BROOKLYN EXPORT COMPANY. INT. CL. 25. REG. 2-25-1986.

1,384,403. COZY'N'CAREFREE. INT. CL. 25. REG. 2-25-1986.

1,384,410. COMMONWEALTH PARK AND DESIGN. INT. CL. 25. REG. 2-25-1986.

1,384,411. ACTIVE INTEREST. INT. CLS. 4, 16, 21 AND 25. REG. 2-25-1986.

1,384,412. SELECT AMERICA. INT. CL. 25. REG. 2-25-1986.

1,384,413. CRATE OF BELTS. INT. CL. 25. REG. 2-25-1986.

1,384,414. ANTONIO ZENGARA. INT. CL. 25. REG. 2-25-1986.

1,384,415. PIN-HI. INT. CL. 25. REG. 2-25-1986.

1,384,416. PETER HARRIS PLUS. INT. CL. 25. REG. 2-25-1986.

1,384,417. GREAT HANDS. INT. CL. 25. REG. 2-25-1986.

1,384,418. THE FIT YOU CAN FEEL. INT. CL. 25. REG. 2-25-1986.

1,384,419. THERMIQUE. INT. CL. 25. REG. 2-25-1986.

1,384,421. WHITE, WHEELER & MARTHA. INT. CL. 25. REG. 2-25-1986.

1,384,422. RIGHT FOR ME. INT. CL. 25. REG. 2-25-1986.

1,384,425. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 2-25-1986.

1,384,427. SUNDISC. INT. CL. 25. REG. 2-25-1986.

1,384,428. GTI SPORT AND DESIGN.. INT. CL. 25. REG. 2-25-1986.

1,384,429. RAFT RIDERS. INT. CL. 25. REG. 2-25-1986.

1,384,430. ROYAL HARBOUR YACHT CLUB. INT. CL. 25. REG. 2-25-1986.

1,384,437. FAST BAK AND DESIGN. INT. CL. 25. REG. 2-25-1986.

1,384,439. AMBER SONG. INT. CL. 25. REG. 2-25-1986.
1,384,440. RICKIAN. INT. CL. 25. REG. 2-25-1986.
1,384,443. INTERSTATE AND DESIGN. INT. CL. 25. REG. 2-25-1986.
1,384,445. INTERSTATE AND DESIGN. INT. CL. 25. REG. 2-25-1986.
1,384,446. CONTRABAND. INT. CL. 25. REG. 2-25-1986.
1,384,448. LUCAS & HUNT. INT. CL. 25. REG. 2-25-1986.
1,384,449. UPROARS. INT. CL. 25. REG. 2-25-1986.
1,384,450. MENTOR. INT. CL. 25. REG. 2-25-1986.
1,384,452. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 2-25-1986.
1,384,453. SYSTEM III. INT. CL. 25. REG. 2-25-1986.
1,384,455. WAISTLET. INT. CL. 25. REG. 2-25-1986.
1,384,456. CARE-STEPS II. INT. CL. 25. REG. 2-25-1986.
1,384,458. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 2-25-1986.
1,384,460. ORIEN NEEDLES FOR SEWING AND KNITTING AND DESIGN. INT. CL. 26. REG. 2-25-1986.
1,384,461. MEEIAM AND DESIGN. INT. CL. 26. REG. 2-25-1986.
1,384,463. CARRINGTON HOUSE CARPETS. INT. CL. 27. REG. 2-25-1986.
1,384,467. CARPET COMPANION. INT. CL. 27. REG. 2-25-1986.
1,384,468. GEMINI CARPETS. INT. CL. 27. REG. 2-25-1986.
1,384,469. KARACOLOR. INT. CL. 27. REG. 2-25-1986.
1,384,470. PARATACK AND DESIGN. INT. CL. 27. REG. 2-25-1986.
1,384,473. LIQUID CRAYONS. INT. CL. 28. REG. 2-25-1986.
1,384,474. WONDERBOOM (STYLIZED). INT. CL. 28. REG. 2-25-1986.
1,384,475. QUICK CHANGE ARTIST. INT. CL. 28. REG. 2-25-1986.
1,384,476. V-PAK. INT. CL. 28. REG. 2-25-1986.
1,384,478. YOUR TRIVIA CARDS AND DESIGN. INT. CL. 28. REG. 2-25-1986.
1,384,479. LE GRIP. INT. CL. 28. REG. 2-25-1986.
1,384,480. NAML-ON. INT. CL. 28. REG. 2-25-1986.
1,384,481. SANDSHOT TEE MARKERS (STYLIZED). INT. CL. 28. REG. 2-25-1986.
1,384,482. BEAR MINIMUM (STYLIZED). INT. CL. 28. REG. 2-25-1986.
1,384,483. JONQUIL (STYLIZED). INT. CL. 28. REG. 2-25-1986.
1,384,484. THE WORM THAT THINKS ITS ALIVE VE AND DESIGN. INT. CL. 28. REG. 2-25-1986.
1,384,485. GALATIAN BEARS. INT. CL. 28. REG. 2-25-1986.
1,384,486. MARTELLO AND DESIGN. INT. CL. 28. REG. 2-25-1986.
1,384,487. MIT SKI AND DESIGN. INT. CL. 28. REG. 2-25-1986.
1,384,488. SYNCHRON AND DESIGN. INT. CL. 28. REG. 2-25-1986.
1,384,489. GOD'S HARDWARE (STYLIZED). INT. CL. 28. REG. 2-25-1986.
1,384,492. HONEY COMBS AND DESIGN. INT. CL. 28. REG. 2-25-1986.
1,384,493. BG 300. INT. CL. 28. REG. 2-25-1986.
1,384,494. WILLARD'S. INT. CL. 28. REG. 2-25-1986.
1,384,495. THE ROAD MACHINE. INT. CL. 28. REG. 2-25-1986.
1,384,496. KIDEO. INT. CL. 28. REG. 2-25-1986.
1,384,497. MUDPUPPY. INT. CL. 28. REG. 2-25-1986.
1,384,498. STARFISHY. INT. CL. 28. REG. 2-25-1986.
1,384,499. SPOTBOT. INT. CL. 28. REG. 2-25-1986.
1,384,500. RADOX. INT. CL. 28. REG. 2-25-1986.
1,384,502. CORRECTIONAL TRIVIA. INT. CL. 28. REG. 2-25-1986.
1,384,508. MISCELLANEOUS DESIGN. INT. CL. 29. REG. 2-25-1986.
1,384,509. FRAY BENTOS. INT. CLS. 29 AND 30. REG. 2-25-1986.
1,384,510. PASTOSA (STYLIZED). INT. CL. 29. REG. 2-25-1986.
1,384,514. MADE IN WASHINGTON AND DESIGN. INT. CL. 29. REG. 2-25-1986.
1,384,515. C'EST VRAI PATE AND DESIGN. INT. CL. 29. REG. 2-25-1986.
1,384,517. PONY EXPRESS RANCH AND DESIGN. INT. CL. 29. REG. 2-25-1986.
1,384,518. PONY EXPRESS RANCH. INT. CL. 29. REG. 2-25-1986.
1,384,520. SANS SOUCI AND DESIGN. INT. CLS. 29 AND 30. REG. 2-25-1986.
1,384,521. GOURMED MEDITERRANEAN BOURMET FOOD AND DESIGN. INT. CL. 29. REG. 2-25-1986.
1,384,522. O'BRIEN AND DESIGN. INT. CL. 29. REG. 2-25-1986.
1,384,523. FRIENDSHIP N FRUIT AND DESIGN. INT. CL. 29. REG. 2-25-1986.
1,384,524. POOR BOY LOBSTER. INT. CL. 29. REG. 2-25-1986.
1,384,525. CYRENIC. INT. CLS. 29 AND 30. REG. 2-25-1986.
1,384,531. MEDICIS. INT. CL. 30. REG. 2-25-1986.
1,384,533. COORS. INT. CLS. 30 AND 31. REG. 2-25-1986.
1,384,536. PASTOSA AND DESIGN. INT. CL. 30. REG. 2-25-1986.
1,384,537. SMILING EARTH. INT. CL. 30. REG. 2-25-1986.
1,384,538. FERRERO TURBO (STYLIZED). INT. CL. 30. REG. 2-25-1986.
1,384,541. PANELA LA PALESTINA (STYLIZED). INT. CL. 30. REG. 2-25-1986.
1,384,543. MISCELLANEOUS DESIGN. INT. CLS. 30 AND 42. REG. 2-25-1986.
1,384,547. MELODY HEART. INT. CL. 30. REG. 2-25-1986.
1,384,551. THE COOKIE MERCHANT AND DESIGN. INT. CL. 30. REG. 2-25-1986.
1,384,552. FUTBOLITA. INT. CL. 30. REG. 2-25-1986.
1,384,553. PAPA LOMAGI. INT. CL. 30. REG. 2-25-1986.
1,384,554. VELVET CREME (BLOCK FORM). INT. CL. 30. REG. 2-25-1986.
1,384,555. GENERAL CUSTARD'S. INT. CLS. 30 AND 42. REG. 2-25-1986.
1,384,557. CIGARETTES RUSSES. INT. CL. 30. REG. 2-25-1986.
1,384,558. DE LUXE OLD FASHIONED HOME FREEZER STYLE AND DESIGN. INT. CL. 30. REG. 2-25-1986.
1,384,560. EXOTIC. INT. CL. 30. REG. 2-25-1986.
1,384,563. KINGS LADY. INT. CL. 31. REG. 2-25-1986.
1,384,566. SHIELD SWEET. INT. CL. 31. REG. 2-25-1986.
1,384,570. KLEAN KAT AND DESIGN. INT. CL. 31. REG. 2-25-1986.
1,384,571. SPEAK! (STYLIZED). INT. CL. 31. REG. 2-25-1986.
1,384,575. SAM MOTT'S CELEBRATED ORIGINAL NON ALCOHOLIC 1842 RECIPE NATURAL APPLE CIDER UNSPOILT BY PROGRESS AND DESIGN. INT. CL. 32. REG. 2-25-1986.
1,384,577. CHANFLOR MONT BENI SPRING-CHAMP-FLORE MORNE-ROUGE-MARTINIQUE NATURAL SPRING WATER AND DESIGN. INT. CL. 32. REG. 2-25-1986.
1,384,578. FRANCERE. INT. CL. 32. REG. 2-25-1986.
1,384,579. BIDA. INT. CL. 32. REG. 2-25-1986.

1,384,581. SAGA SAGA WINE-KOBENHAVN PRODUCT OF DENMARK AND DESIGN. INT. CL. 33. REG. 2-25-1986.

1,384,585. BIANCO DI PITIGLIANO AND DESIGN. INT. CL. 33. REG. 2-25-1986.

1,384,587. "OLD OPORTO" 1784* BICENTENNIAL* 1984 AND DESIGN. INT. CL. 33. REG. 2-25-1986.

1,384,588. CASALEIRO. INT. CL. 33. REG. 2-25-1986.

1,384,593. VILLA CHIANA (STYLIZED). INT. CL. 33. REG. 2-25-1986.

1,384,598. ODYSSEA. INT. CL. 34. REG. 2-25-1986.

1,384,600. NOVA. INT. CL. 34. REG. 2-25-1986.

1,384,601. SAMADI. INT. CL. 34. REG. 2-25-1986.

1,384,602. SHOPPER'S HOTLINE (STYLIZED). INT. CL. 35. REG. 2-25-1986.

1,384,604. RELAIS DE CAMPAGNE. RELAIS GOURMANDS. CHATEAUX-HOTELS. AND DESIGN. INT. CLS. 35, 39 AND 42. REG. 2-25-1986.

1,384,608. WORTH A TRIP FROM ANYWHERE. INT. CLS. 35 AND 42. REG. 2-25-1986.

1,384,610. VENTURE INNS V AND DESIGN. INT. CL. 35. REG. 2-25-1986.

1,384,611. I AND DESIGN. INT. CL. 35. REG. 2-25-1986.

1,384,612. VICTIM'S VOICE. INT. CL. 35. REG. 2-25-1986.

1,384,613. HMS. INT. CL. 35. REG. 2-25-1986.

1,384,614. CRYSTAL. INT. CL. 35. REG. 2-25-1986.

1,384,615. MIDSTATES MARKETING LINKING MANUFACTURER AND CUSTOMER MM AND DESIGN. INT. CL. 35. REG. 2-25-1986.

1,384,616. CARETEAM AND DESIGN. INT. CL. 35. REG. 2-25-1986.

1,384,618. DOWPHONE AND DESIGN. INT. CLS. 35 AND 42. REG. 2-25-1986.

1,384,619. VISI-METRIX. INT. CL. 35. REG. 2-25-1986.

1,384,621. INFOMEDIA. INT. CL. 35. REG. 2-25-1986.

1,384,622. INFOCALL. INT. CL. 35. REG. 2-25-1986.

1,384,623. SMART SET. INT. CL. 35. REG. 2-25-1986.

1,384,626. KEYCHAIN. INT. CL. 35. REG. 2-25-1986.

1,384,627. INFORMATION THAT WORKS. INT. CL. 35. REG. 2-25-1986.

1,384,628. BANKVENTURE. INT. CL. 35. REG. 2-25-1986.

1,384,630. IPRC AND DESIGN. INT. CL. 35. REG. 2-25-1986.

1,384,631. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 2-25-1986.

1,384,632. A C R. INT. CL. 36. REG. 2-25-1986.

1,384,633. UNIVERSATILE. INT. CL. 36. REG. 2-25-1986.

1,384,634. AMFOREX. INT. CL. 36. REG. 2-25-1986.

1,384,636. M AND DESIGN. INT. CL. 36. REG. 2-25-1986.

1,384,638. THE PROGRESS GROUP. INT. CLS. 36 AND 37. REG. 2-25-1986.

1,384,639. PREMIER PAYMENT PLAN. INT. CL. 36. REG. 2-25-1986.

1,384,640. EDWARD F. HALDEMAN & ASSOCIATES INC.. INT. CL. 36. REG. 2-25-1986.

1,384,641. CREDIT UNION ENTRY CUE CARD AND DESIGN. INT. CL. 36. REG. 2-25-1986.

1,384,642. VETERANS PARK AND DESIGN. INT. CLS. 36 AND 41. REG. 2-25-1986.

1,384,645. XPRESS PERMANENT LOAN AGREEMENT AND INITIAL DISCLOSURE STATEMENT AND DESIGN. INT. CL. 36. REG. 2-25-1986.

1,384,648. CONNECTICUT'S SPACE CENTER. INT. CL. 36. REG. 2-25-1986.

1,384,649. MAXIBROKER. INT. CL. 36. REG. 2-25-1986.

1,384,650. THE GUARD NETWORK. INT. CL. 36. REG. 2-25-1986.

1,384,651. WE PUT ALL THE PIECES TOGETHER AND DESIGN. INT. CL. 36. REG. 2-25-1986.

1,384,652. A $ AND DESIGN. INT. CL. 36. REG. 2-25-1986.

1,384,654. WHITTAKER HEALTH SERVICES AND DESIGN. INT. CLS. 36 AND 42. REG. 2-25-1986.

1,384,655. ITC (STYLIZED). INT. CL. 36. REG. 2-25-1986.

1,384,657. NFN NATIONAL FINANCIAL NETWORK AND DESIGN. INT. CL. 36. REG. 2-25-1986.

1,384,658. HOTLISTS AND DESIGN. INT. CL. 36. REG. 2-25-1986.

1,384,660. EXCHANGELIFE. INT. CL. 36. REG. 2-25-1986.

1,384,661. IRRESISTIBLE EXCHANGELIFE. INT. CL. 36. REG. 2-25-1986.

1,384,663. UNITED BANKS FINANCIAL CENTERS. INT. CL. 36. REG. 2-25-1986.

1,384,665. UNITED BANK BROKERAGE SERVICE. INT. CL. 36. REG. 2-25-1986.

1,384,666. UNITED FINANCIAL CENTERS, INC.. INT. CL. 36. REG. 2-25-1986.

1,384,670. FLEXSTAR. INT. CL. 36. REG. 2-25-1986.

1,384,674. MULTIGRAPHICS AND DESIGN. INT. CL. 37. REG. 2-25-1986.

1,384,675. MULTIGRAPHICS. INT. CL. 37. REG. 2-25-1986.

1,384,676. THERMO-SERV SPECIALTIES (STYLIZED). INT. CL. 37. REG. 2-25-1986.

1,384,679. K AND DESIGN. INT. CL. 37. REG. 2-25-1986.

1,384,681. CONTAINER REPAIR, STORAGE AND SALES C.D.I., INC. AND DESIGN. INT. CLS. 37 AND 39. REG. 2-25-1986.

1,384,685. PARADISE. INT. CLS. 37 AND 42. REG. 2-25-1986.

1,384,687. CTNC AND DESIGN. INT. CL. 38. REG. 2-25-1986.

1,384,688. GAYLINK AND DESIGN. INT. CL. 38. REG. 2-25-1986.

1,384,689. KDXT. INT. CL. 38. REG. 2-25-1986.

1,384,695. COLLECTOR'S HOLIDAY. INT. CL. 39. REG. 2-25-1986.

1,384,696. R.T. AND DESIGN. INT. CL. 39. REG. 2-25-1986.

1,384,697. CAR-TEMPS. INT. CL. 39. REG. 2-25-1986.

1,384,698. FASCINATING EUROPE. INT. CL. 39. REG. 2-25-1986.

1,384,700. THE CARIBAZON CRUISE AND DESIGN. INT. CL. 39. REG. 2-25-1986.

1,384,701. ADVANCED TRAVEL OF AMERICA. INT. CL. 39. REG. 2-25-1986.

1,384,702. ADVANCED TRAVEL OF AMERICA AND DESIGN. INT. CL. 39. REG. 2-25-1986.

1,384,703. A AND DESIGN. INT. CL. 39. REG. 2-25-1986.

1,384,704. COMMAND TRANSPORTATION, INC.. INT. CL. 39. REG. 2-25-1986.

1,384,706. SE AND DESIGN. INT. CL. 39. REG. 2-25-1986.

1,384,708. ES. INT. CL. 40. REG. 2-25-1986.

1,384,709. COROTEC. INT. CL. 40. REG. 2-25-1986.

1,384,711. MANCOAT. INT. CL. 40. REG. 2-25-1986.

1,384,714. LIGHT GUNS. INT. CL. 41. REG. 2-25-1986.

1,384,715. CALL ME EAR RESPONSIBLE. INT. CL. 41. REG. 2-25-1986.

1,384,717. COMPUSULT. INT. CLS. 41 AND 42. REG. 2-25-1986.

1,384,718. TODAYS PRETEEN AND DESIGN. INT. CL. 41. REG. 2-25-1986.

1,384,719. WO AND DESIGN. INT. CL. 41. REG. 2-25-1986.

1,384,720. TUTOR TIME AND DESIGN. INT. CLS. 41 AND 42. REG. 2-25-1986.

1,384,721. PERFORMANCE SKI RENTALS. INT. CL. 41. REG. 2-25-1986.

1,384,722. VESCORP VIDEO EDUCATIONAL SYSTEMS CORPORATION (STYLIZED). INT. CL. 41. REG. 2-25-1986.

1,384,725. OTHER VOICES (STYLIZED). INT. CL. 41. REG. 2-25-1986.

1,384,726. AMERICAN LIFESTYLE CLUBS. INT. CL. 41. REG. 2-25-1986.

1,384,728. THE MYSTERY HISTORY QUEST HOUR. INT. CL. 41. REG. 2-25-1986.

1,384,729. MARCY'S PARTY. INT. CL. 41. REG. 2-25-1986.

1,384,730. MARTHA'S MISHAPS. INT. CL. 41. REG. 2-25-1986.

1,384,731. THE DUKE OF WORDS. INT. CL. 41. REG. 2-25-1986.

1,384,732. PAGING DR. BOOK. INT. CL. 41. REG. 2-25-1986.

1,384,734. THAT'S MY BABY. INT. CL. 41. REG. 2-25-1986.

1,384,738. SPORTSMAN'S CHOICE. INT. CL. 41. REG. 2-25-1986.

1,384,739. TAPPERCIZE. INT. CL. 41. REG. 2-25-1986.

1,384,740. SYNTOPICAN. INT. CL. 41. REG. 2-25-1986.

1,384,741. COMPLETE MUSIC. INT. CL. 41. REG. 2-25-1986.

1,384,742. MURDER DU JOUR. INT. CL. 41. REG. 2-25-1986.

1,384,744. CLASSIC STOVE WORKS. INT. CL. 42. REG. 2-25-1986.

1,384,747. CORNICHE. INT. CL. 42. REG. 2-25-1986.

1,384,748. DESERT SPRINGS. INT. CL. 42. REG. 2-25-1986.

1,384,749. BOWRING. INT. CL. 42. REG. 2-25-1986.

1,384,751. FAS AUTO WORKS AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,753. HUB'S (STYLIZED). INT. CL. 42. REG. 2-25-1986.

1,384,754. EQUI-EMBRYOS. INT. CL. 42. REG. 2-25-1986.

1,384,756. CREATIVE SPACES. INT. CL. 42. REG. 2-25-1986.

1,384,759. NO HASSLE RETURNS. INT. CL. 42. REG. 2-25-1986.

1,384,760. SPORTHORSE EQUIPMENT AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,761. O'HARA DENTAL GROUP AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,763. THE INSTALLATION AND SERVICE AIDS PEOPLE. INT. CL. 42. REG. 2-25-1986.

1,384,764. ASTRO AMERICA ASTROLOGY THAT WORKS FOR YOU AS AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,766. THE INTERCEPT PROGRAM AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,768. MANKIND DESIGNS. INT. CL. 42. REG. 2-25-1986.

1,384,770. TOUCHDOWN CONE SHOPPE AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,771. MRS. T'S AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,772. GOOD HEALTH MOBILE (STYLIZED). INT. CL. 42. REG. 2-25-1986.

1,384,773. POCKET FULL SANDWICH SHOPPES AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,774. SOUTHFIELD AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,775. AMPROS TROPHY KINGS TROPHIES PLAQUES ADVERTISING SPECIALTIES AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,777. CELEBRITY SUITES. INT. CL. 42. REG. 2-25-1986.

1,384,778. A PRETTY SUITE HOTEL. INT. CL. 42. REG. 2-25-1986.

1,384,779. PRETTY SUITE RATES. INT. CL. 42. REG. 2-25-1986.

1,384,780. ACACIA. INT. CL. 42. REG. 2-25-1986.

1,384,782. NCRP AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,783. NCRP (STYLIZED). INT. CL. 42. REG. 2-25-1986.

1,384,784. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,786. BOLONEY'S SANDWICH SHOP AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,787. PEOPLES OPTICAL. INT. CL. 42. REG. 2-25-1986.

1,384,789. YOGURT WORLD U.S.A.. INT. CL. 42. REG. 2-25-1986.

1,384,791. THE COUNTRY WEEKEND WITH CITY STYLE. INT. CL. 42. REG. 2-25-1986.

1,384,794. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,795. ITAJUN. INT. CL. 42. REG. 2-25-1986.

1,384,796. NORGRAFIC. INT. CL. 42. REG. 2-25-1986.

1,384,797. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,798. BEARPA'S PLAYGROUND THE TEACHING TOY SHOP AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,799. PUT TIME ON YOUR SIDE. INT. CL. 42. REG. 2-25-1986.

1,384,802. CARDINAL MEDICAL CORPORATION. INT. CL. 42. REG. 2-25-1986.

1,384,804. W WARD'S AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,805. STARSHIP EXCALIBUR. INT. CL. 42. REG. 2-25-1986.

1,384,806. SAFEMED. INT. CL. 42. REG. 2-25-1986.

1,384,808. AREA AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,811. GOLDEN WAX. INT. CL. 1. REG. 2-25-1986.

1,384,813. TURBO AUTO. INT. CL. 7. REG. 2-25-1986.

1,384,814. GAS GLOVE. INT. CL. 9. REG. 2-25-1986.

1,384,815. DUALINK. INT. CL. 9. REG. 2-25-1986.

1,384,816. PERSONAL SCANNER. INT. CL. 9. REG. 2-25-1986.

1,384,817. COOL TEMP AND DESIGN. INT. CL. 9. REG. 2-25-1986.

1,384,818. COOL TEMP. INT. CL. 9. REG. 2-25-1986.

1,384,819. SNA NETWORK APPLICATIONS SERVICES. INT. CL. 9. REG. 2-25-1986.

1,384,820. THE CLASSIC OAK PANTSPRESS. INT. CL. 9. REG. 2-25-1986.

1,384,821. VIVID. INT. CL. 9. REG. 2-25-1986.

1,384,822. DOUBLE TIMER. INT. CL. 9. REG. 2-25-1986.

1,384,823. PRESORT. INT. CL. 16. REG. 2-25-1986.

1,384,824. VETERINARIAN'S INVESTMENT DIGEST. INT. CL. 16. REG. 2-25-1986.

1,384,825. THE HOW-TO MAGAZINE OF INVESTING. INT. CL. 16. REG. 2-25-1986.

1,384,826. MICRO PRODUCT NEWS. INT. CL. 16. REG. 2-25-1986.

1,384,828. THE WASHINGTON BOOK REVIEW AND DESIGN. INT. CL. 16. REG. 2-25-1986.

1,384,829. THE KIDS' CALENDAR (STYLIZED). INT. CL. 16. REG. 2-25-1986.

1,384,830. THE AREA WOMAN (STYLIZED). INT. CL. 16. REG. 2-25-1986.

1,384,832. NATURE & HEALTH (STYLIZED). INT. CL. 16. REG. 2-25-1986.

1,384,833. WORLDWIDE TRAVEL-PLANNER. INT. CL. 16. REG. 2-25-1986.

1,384,834. CONSUMERS' CAR GUIDE (STYLIZED). INT. CL. 16. REG. 2-25-1986.

1,384,835. MEDICAL MALPRACTICE REVIEW. INT. CL. 16. REG. 2-25-1986.

1,384,836. CAPPELLETTI. INT. CL. 18. REG. 2-25-1986.

1,384,838. TUTTLE. INT. CL. 28. REG. 2-25-1986.

1,384,839. HEMINGWAY SHARK. INT. CL. 28. REG. 2-25-1986.

1,384,842. PITA LITES. INT. CL. 30. REG. 2-25-1986.

1,384,843. FLAWLESS. INT. CL. 31. REG. 2-25-1986.

1,384,844. KITTY LITE. INT. CL. 31. REG. 2-25-1986.

1,384,845. BEAGEL BAGELS. INT. CL. 31. REG. 2-25-1986.

1,384,846. CANINE CROISSANTS. INT. CL. 31. REG. 2-25-1986.

1,384,847. ORIGINAL MARGARITA FLAVORED WINE COOLER AND DESIGN. INT. CL. 33. REG. 2-25-1986.

1,384,848. MISCELLANEOUS DESIGN. INT. CL. 33. REG. 2-25-1986.

1,384,850. THE WOMEN'S CULINARY GUILD OF NEW ENGLAND. INT. CL. 41. REG. 2-25-1986.

1,384,853. FACE-TO-FACE SELLING SKILLS. INT. CL. 41. REG. 2-25-1986.

1,384,855. WE DO GENE ALTERATIONS. INT. CL. 42. REG. 2-25-1986.

1,384,858. TASTE A BETTER FRESHER PIZZA AND DESIGN. INT. CL. 42. REG. 2-25-1986.

1,384,859. WOMEN'S ECONOMIC ROUND TABLE. U.S. CL. 200. REG. 2-25-1986.

1,384,860. CERTIFIED AMERICAN INDIAN DESIGN. U.S. CL. A. REG. 2-25-1986.

1,386,054. TURBO AND DESIGN. INT. CL. 25. REG. 3-11-1986.

1,389,061. 100 YEARS HELPING AMERICA PUT IT ON PAPER. INT. CL. 16. REG. 4-8-1986.

1,389,989. COQUILLAGE AND DESIGN. INT. CL. 25. REG. 4-15-1986.

1,391,834. MEDIQ. INT. CL. 38 ONLY. REG. 4-29-1986.

1,395,464. NOVAFLEUR. INT. CL. 3. REG. 6-3-1986.

1,396,874. TURBO 900. INT. CL. 25. REG. 6-10-1986.

1,396,951. DETECTIVE DOG. INT. CL. 28. REG. 6-10-1986.

1,400,955. P.C. VENT. INT. CL. 42 ONLY. REG. 7-15-1986.

1,404,344. AMERITRUST RAPID CREDIT SYSTEM. INT. CL. 36. REG. 8-5-1986.

1,407,219. TEMP-O-ACTIF. INT. CL. 2 ONLY. REG. 9-2-1986.

1,420,818. TETRAD. INT. CLS. 8 AND 20 ONLY. REG. 12-16-1986.

1,421,798. BOARDWALKER. INT. CL. 28 ONLY. REG. 12-23-1986.

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ACE N
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INDEX OF REGISTRANTS

NOVEMBER 24, 1992

(Registered; Renewed; Canceled; Amended, Corrected, etc.; New Certificates; 12c Publications.)

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

A CORP., NORTH BILLERICA, MA:
1,735,676, INT. CL. 16.

A LINE TRADING CORPORATION, CITY OF INDUSTRY, CA:
1,734,956, PUB. 9-1-1992. INT. CL. 25.

A. C. NIELSEN COMPANY, NORTHBROOK, IL:
1,735,511, PUB. 9-1-1992. INT. CL. 42.

A. J. GANZ CO., INC., LOS ANGELES, CA:
1,734,999, PUB. 9-1-1992. INT. CL. 28.

A. J. SPARKS & COMPANY, GRAND RAPIDS, MI, DBA THE JOHN HENRY COMPANY:
1,384,613, CANC. INT. CL. 35.

A. J. WAGSTAFF ENTERPRISES, INC., LAFAYETTE, LA:
1,384,173, CANC. INT. CL. 11.

AARON SPELLING PRODUCTIONS, INC., LOS ANGELES, CA:
1,735,314, PUB. 9-1-1992. INT. CL. 39.

ABBEY CARPET CO., INC., SACRAMENTO, CA:
1,735,190, PUB. 9-1-1992. INT. CL. 35.

ABBOTT LABORATORIES, ABBOTT PARK, IL, TA ROSS LABORATORIES:
1,734,315, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 5, 16 AND 41.

ABELL CORPORATION, MONROE, LA:
1,734,859, PUB. 7-28-1992. INT. CL. 20.

ABOUTFACE CRANIOFACIAL FAMILY SOCIETY, TORONTO, ONTARIO, M5R 3P4, CANADA:
1,735,502, PUB. 9-1-1992. INT. CL. 42.

ABUSE PREVENTION INC.: *See*—
ATTORNEY'S PROCESS INVESTIGATION SERVICES INC..

ACCESS DATA, INC., FRANKLIN, TN:
1,734,585, PUB. 9-1-1992. INT. CL. 9.
1,735,209, PUB. 9-1-1992. INT. CL. 35.

ACCO WORLD CORPORATION, DEERFIELD, IL:
1,734,749, PUB. 9-1-1992. INT. CL. 16.

ACCURATE CHEMICAL & SCIENTIFIC CORPORATION, WESTBURY, NY:
1,735,580, INT. CL. 1.

ACCUTECH TECHNOLOGY, INC., TAIPEI HSIEN, TAIWAN:
1,735,603, INT. CL. 7.

ACE NOVELTY COMPANY, INC., BELLEVUE, WA:
1,735,167, PUB. 9-1-1992. INT. CL. 35.

ACTION GROUP, INC., GREENVILLE, PA:
1,384,292, CANC. INT. CL. 19.

ACTION SYSTEMS, INC., DALLAS, TX:
1,384,249, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 41.

ACTIVE ANKLE SYSTEMS, INC., LOUISVILLE, KY:
1,734,604, PUB. 9-1-1992. INT. CL. 10.

ACTIVE COMPUTER ENGINEERING, INC., ELLICOTT CITY, MD:
1,735,452, PUB. 9-1-1992. INT. CL. 42.

ACURIS, INC., PALO ALTO, CA:
1,734,552, PUB. 9-1-1992. INT. CL. 9.

ADAPTABLE DESIGNS, SEATTLE, WA:
1,735,700, INT. CL. 18.

ADELINE IMMOBILIERE, PARIS, FRANCE:
1,384,614, CANC. INT. CL. 35.

ADIENCE, INC., PITTSBURGH, PA:
1,734,831, PUB. 6-16-1992. INT. CL. 19.
1,734,832, PUB. 6-16-1992. INT. CL. 19.

ADOLFO, INC., NEW YORK, NY:
1,734,969, PUB. 9-1-1992. INT. CL. 25.

ADOLPH COORS COMPANY, GOLDEN, CO:
1,384,533, CANC. MULTIPLE CLASS, INT. CLS. 30 AND 31.

ADVANCE MAGAZINE PUBLISHERS INC., NEW YORK, NY:
1,734,805, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16 AND 21.

ADVANCED CARDIOVASCULAR SYSTEMS, INC., SANTA CLARA, CA:
1,735,659, INT. CL. 10.

ADVANCED ENVIRONMENTAL RECYCLING TECHNOLOGIES, INC., SPRINGDALE, AR:
1,734,846, PUB. 9-1-1992. INT. CL. 19.

ADVANCED GENETIC TECHNOLOGIES CORP., GAITHERSBURG, MD:
1,734,247, PUB. 9-1-1992. INT. CL. 1.

ADVANCED TRAVEL OF AMERICA, INC., RICHMOND, IN:
1,384,701, CANC. INT. CL. 39.
1,384,702, CANC. INT. CL. 39.
1,384,703, CANC. INT. CL. 39.

ADVANTA CORP., HORSHAM, PA:
1,735,801, INT. CL. 36.

ADX, INC., ROWLAND HEIGHTS, CA:
1,734,480, PUB. 9-1-1992. INT. CL. 9.

AERO-DATA-FLUGMESSTECHNIK-GMBH, BRAUNSCHWEIG, FED REP GERMANY: 3300
1,734,446, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 9, 12, 16, 39 AND 42.

AG CREDIT, AGRICULTURAL CREDIT ASSOCIATION, FOSTORIA, OH FROM BUCKEYE PRODUCTION CREDIT ASSOCIATION, FOSTORIA, OH:
1,735,245, PUB. 6-9-1992. INT. CL. 36.

AGC INDUSTRIES, INC., PALM BAY, FL:
1,735,629, INT. CL. 9.

AGRICOLA EL VENTEO LTDA., SANTA TERESITA, CALI, COLUMBIA:
1,384,541, CANC. INT. CL. 30.

AGRICULTURAL INNOVATION AND TRADE, INC., SOMIS, CA, DBA UNDERWOOD RANCHES:
1,735,111, PUB. 9-1-1992. INT. CL. 31.

AGROPUR, COOPERATIVE AGRO-ALIMENTAIRE, GRANBY, QUEBEC, CANADA:
1,735,036, PUB. 9-1-1992. INT. CL. 29.

AGWAY, INC., DEWITT, NY:
1,735,110, PUB. 9-1-1992. INT. CL. 31.

AIR SOLUTIONS, INC., WOONSOCKET, RI:
1,735,451, PUB. 9-1-1992. INT. CL. 42.

AIRBORNE FREIGHT CORPORATION, SEATTLE, WA, DBA AIRBORNE EXPRESS:
1,735,312, PUB. 9-1-1992. INT. CL. 39.

AL COPELAND ENTERPRISES, INC., JEFFERSON, LA:
1,735,535, PUB. 9-1-1992. INT. CL. 42.

AL'S VILLAGE SHOPPES, INC., PHILADELPHIA, PA:
1,384,784, CANC. INT. CL. 42.

ALABAMA SPACE SCIENCE EXHIBIT COMMISSION, HUNTSVILLE, AL:
1,735,288, PUB. 9-1-1992. INT. CL. 38.
1,735,345, PUB. 9-1-1992. INT. CL. 41.

ALAR ENGINEERING CORPORATION, MOKENA, IL:
1,735,602, INT. CL. 7.

ALASKA COMPANY, INC., BLOOMSBURG, PA:
1,384,321, CANC. INT. CL. 20.

ALBERT, SAMUEL, PHILADELPHIA, PA:
1,384,039, CANC. INT. CL. 8.

ALBION DEVICES, INC., SOLANA BEACH, CA:
1,734,568, PUB. 9-1-1992. INT. CL. 9.

ALCAN ALUMINUM CORPORATION, CLEVELAND, OH:
1,734,849, PUB. 9-1-1992. INT. CL. 19.

ALCO HEALTH SERVICES CORPORATION, MALVERN, PA:
1,735,542, PUB. 9-1-1992. INT. CL. 42.

ALERT SERVICES, INC., OMAHA, NE:
1,735,273, PUB. 9-1-1992. INT. CL. 37.

ALEXANDER HAMILTON LIFE INSURANCE COMPANY OF AMERICA, FARMINGTON HILLS, MI:
1,384,660, CANC. INT. CL. 36.
1,384,661, CANC. INT. CL. 36.

ALFRED DUNHILL LIMITED, LONDON SW1Y 6DL, ENGLAND:
1,734,900, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 24 AND 25.

ALIANCA METALURGICA S.A., SAO PAULO, SP., CEP 02261, BRAZIL:
1,734,620, PUB. 9-1-1992. INT. CL. 11.

ALINABAL, INC., MILFORD, CT, LAMINATED SHIM COMPANY, INCORPORATED, GLENBROOK, CT:
949,809. REN. 10-15-92. U.S. CL. 35 (INT. CL. 6).

ALL NIPPON AIRWAYS CO., LTD., CHIYODA-KU, TOKYO 100, JAPAN:
1,735,319, PUB. 9-1-1992. INT. CL. 39.

ALL PACKAGING COMPANY, INC., KANSAS CITY, MO:
1,734,719, PUB. 8-4-1992. INT. CL. 16.

ALL SEASONS PRODUCTS, INC., GREENWICH, CT:
1,735,574, MULTIPLE CLASS, INT. CLS. 30 AND 32.

ALLEN EDWARDS INTERNATIONAL, INC., LOS ANGELES, CA:
1,735,590, INT. CL. 3.

ALLEN, DOUGLAS T., KANSAS CITY, MO, DBA ALLEN ARCHERY, ALLEN, HOLLESS W., BILLINGS, MO, DBA ALLEN ARCHERY:
942,296. REN. 10-13-92. U.S. CL. 22 (INT. CL. 28).

ALLERGAN, INC., IRVINE, CA:
1,735,598, INT. CL. 5.

ALLINGER, NORMAN L., ATHENS, GA:
1,734,463, PUB. 4-21-1992. INT. CL. 9.

ALPHA DATA INC., MINNEAPOLIS, MN:
1,735,018, PUB. 9-1-1992. INT. CL. 28.

ALPHA MODULAR SYSTEMS, INC., CAMPBELL, CA:
1,735,646, INT. CL. 9.

ALPHACOM ENTERPRISE CO., LTD., TAIPEI, TAIWAN:
1,734,488, PUB. 9-1-1992. INT. CL. 9.

ALPHATRONIX, INCORPORATED, RESEARCH TRIANGLE PARK, NC:
1,734,456, PUB. 9-1-1992. INT. CL. 9.

ALPHATYPE CORPORATION, NILES, IL:
1,384,054, CANC. INT. CL. 9.

ALPINE CREATIONS INC., NEW YORK, NY:
1,734,674, PUB. 3-24-1992. INT. CL. 14.

ALSTHOM-ATLANTIQUE, PARIS, FRANCE:
1,384,145, CANC. INT. CL. 11.

ALTA PHOTOGRAPHIC, INC., SAN DIEGO, CA:
1,734,219, PUB. 6-16-1992. INT. CL. 1.

ALTEC MANUFACTURING, INC., RENO, NV:
1,734,870, PUB. 9-1-1992. INT. CL. 20.

AM INTERNATIONAL, CHICAGO, IL:
1,384,674, CANC. INT. CL. 37.
1,384,675, CANC. INT. CL. 37.

AMALGAMATED BANK OF NEW YORK, NEW YORK, NY:
1,734,457, PUB. 9-1-1992. INT. CL. 9.

AMALGAMATED SOFTWARE OF NORTH AMERICA, INCORPORATED, BIG BEAR LAKE, CA:
1,734,562, PUB. 9-1-1992. INT. CL. 9.
1,734,563, PUB. 9-1-1992. INT. CL. 9.

AMBER SUNG (U.S.A.) CO., INC., LOS ANGELES, CA:
1,384,439, CANC. INT. CL. 25.

AMC ENTERPRISES, INC., NORTH MIAMI, FL:
1,735,248, PUB. 9-1-1992. INT. CL. 36.

AMCLYDE ENGINEERED PRODUCTS, INC., ST. PAUL, MN:
1,734,364, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 6 AND 8.

AMERICA SINGS! INC., ALEXANDRIA, VA:
1,735,370, PUB. 9-1-1992. INT. CL. 41.

AMERICAL CORPORATION, HENDERSON, NC, PEDS PRODUCTS, INC., RIVERSIDE, CA:
950,845. REN. 10-13-92. U.S. CL. 39 (INT. CL. 25).

AMERICAN ACCESSORIES, INC., KNOXVILLE, TN:
1,735,460, PUB. 9-1-1992. INT. CL. 42.

AMERICAN AIRLINES, INC., DALLAS/FORT WORTH AIRPORT, TX:
1,735,318, PUB. 9-1-1992. INT. CL. 39.

AMERICAN CAPITAL RESOURCES, INC., FT. LEE, NJ:
1,384,632, CANC. INT. CL. 36.

AMERICAN CHANNEL MARKERS, INC., HIALEAH, FL:
1,735,707, INT. CL. 20.

AMERICAN COLLEGE OF SURGEONS, CHICAGO, IL:
1,735,346, PUB. 9-1-1992. INT. CL. 41.

AMERICAN COLLEGE, THE, BRYN MAWR, PA:
1,735,556, PUB. 8-25-1992. U.S. CL. 200.

AMERICAN COMMERCIAL INCORPORATED, SECAUCUS, NJ, DBA MIKASA:
1,384,210, CANC. MULTIPLE CLASS, INT. CLS. 14 AND 21.

AMERICAN CYANAMID COMPANY, WAYNE, NJ:
1,379,041, CANC. INT. CL. 10.

AMERICAN FIRST FEDERAL CREDIT UNION, BREA, CA:
1,384,652, CANC. INT. CL. 36.

AMERICAN FOUNDATION, THE, SCOTTSDALE, AZ, DBA TRUSTEE OF THE AMERICAN FOUNDATION:
1,735,873, INT. CL. 36.

AMERICAN GREETINGS CORPORATION, CLEVELAND, OH:
1,384,358, CANC. MULTIPLE CLASS, INT. CLS. 24 AND 25.
1,735,682, INT. CL. 16.

AMERICAN HEART ASSOCIATION, DALLAS, TX:
1,735,408, PUB. 9-1-1992. INT. CL. 41.

AMERICAN HOME PRODUCTS CORPORATION, NEW YORK CITY, NY:
1,384,547, CANC. INT. CL. 30.

AMERICAN HOTEL REGISTER COMPANY, NORTHBROOK, IL:
1,735,821, INT. CL. 42.

AMERICAN INFORMATION TECHNOLOGIES CORPORATION, CHICAGO, IL:
1,384,626, CANC. INT. CL. 35.

AMERICAN LIFESTYLE CLUBS, INC., MIAMI LAKES, FL:
1,384,726, CANC. INT. CL. 41.

AMERICAN MAIZE-PRODUCTS COMPANY, STAMFORD, CT:
948,627. REN. 10-13-92. U.S. CL. 46 (INT. CL. 30).

AMERICAN MOTORCYCLIST ASSOCIATION, WESTERVILLE, OH:
1,384,250, CANC. INT. CL. 16.

AMERICAN NATIONAL RED CROSS, WASHINGTON, DC, AKA AMERICAN RED CROSS:
1,734,784, PUB. 9-1-1992. INT. CL. 16.

AMERICAN RAILWAY ENGINEERING ASSOCIATION, WASHINGTON, DC, AKA AREA:
1,384,808, CANC. INT. CL. 42.

AMERICAN SPORTS NETWORK, INC., ROSEMEAD, CA:
1,735,400, PUB. 9-1-1992. INT. CL. 41.
1,735,415, PUB. 9-1-1992. INT. CL. 41.

AMERICAN STANDARD INC., NEW YORK, NY:
1,734,500, PUB. 9-1-1992. INT. CL. 9.

AMERICAN SUNMELON, OKLAHOMA CITY, OK:
1,735,117, PUB. 9-1-1992. INT. CL. 31.

AMERICAN TECHNICAL CERAMICS CORPORATION, HUNTINGTON STATION, NY:
1,734,439, PUB. 11-6-1990. INT. CL. 9.

AMERICAN TELETRONICS LONG DISTANCE, INC., CHICAGO, IL:
1,735,294, PUB. 8-25-1992. INT. CL. 38.

AMERICAN THEATER ARTS FOR YOUTH, INC., PHILADELPHIA, PA:
1,735,851, INT. CL. 16.

AMERICAN TOOL COMPANIES, INC., LINCOLN, NE:
1,735,838, INT. CL. 8.

AMERIGO RESTAURANT CORPORATION, RIDGELAND, MS:
1,735,483, PUB. 9-1-1992. INT. CL. 42.

AMERINET, INC., ST. ANN, MO:
1,735,628, INT. CL. 9.

AMERITRUST COMPANY NATIONAL ASSOCIATION, CLEVELAND, OH:
1,404,344, CANC. INT. CL. 36.

AMERITRUST TEXAS N.A., DALLAS, TX:
1,735,175, PUB. 9-1-1992. INT. CL. 35.

AMF INCORPORATED, WHITE PLAINS, NY:
1,384,312, CANC. INT. CL. 19.

AMFOREX CORPORATION, LOS ANGELES, CA:
1,384,634, CANC. INT. CL. 36.

AMGUARD ENTERPRISES, INC., WILKES-BARRE, LUZERNE, PA:
1,384,650, CANC. INT. CL. 36.
1,384,651, CANC. INT. CL. 36.

AMOCO OIL COMPANY, CHICAGO, IL:
1,735,534, PUB. 9-1-1992. INT. CL. 42.

AMP INCORPORATED, HARRISBURG, PA, AMP INCORPORATED, HARRISBURG, PA:
945,585. REN. 10-14-92. U.S. CL. 13 (INT. CL. 6).

AMPAD CORPORATION, HOLYOKE, MA:
1,389,061, CANC. INT. CL. 16.

AMPCO PACKAGING INC., JERSEY CITY, NJ:
1,384,275, CANC. INT. CL. 17.

AMPER, S.A., MADRID, SPAIN:
1,734,432, PUB. 9-1-1992. INT. CL. 9.

AMSNACK, INC., STOCKTON, CA:
1,735,105, PUB. 9-1-1992. INT. CL. 30.

AMWAY CORPORATION, ADA, MI:
1,735,587, INT. CL. 3.

ANDOVER TOGS, INC., NEW YORK, NY:
1,384,402, CANC. INT. CL. 25.

ANDREW CROWE & SONS, INCORPORATED, WARREN, ME:
1,734,892, PUB. 9-1-1992. INT. CL. 22.

ANTHEM ELECTRONICS, INC., SAN JOSE, CA:
1,734,591, PUB. 9-1-1992. INT. CL. 9.

ANTHONY TARASSI SRL, 20121 MILANO, ITALY:
1,734,942, PUB. 9-1-1992. INT. CL. 25.

AOAC INTERNATIONAL, ARLINGTON, VA, AKA AOAC:
1,734,768, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16, 41 AND 42.

APPLIED EXTRUSION TECHNOLOGIES, INC., MIDDLETOWN, DE:
1,734,807, PUB. 9-1-1992. INT. CL. 17.

APPLIED LEARNING CORP., WAYNE, PA:
1,735,337, PUB. 9-1-1992. INT. CL. 41.

AQUA GLASS CORPORATION, ADAMSVILLE, TN:
1,735,567, MULTIPLE CLASS, INT. CLS. 11, 19 AND 20.

AQUARIUM SYSTEMS, INC., MENTOR, OH:
935,148. REN. 10-13-92. U.S. CL. 31 (INT. CL. 11).

ARGUS ASSET MANAGEMENT, INC., WILMINGTON, DE:
1,735,856, INT. CL. 16.

ARINC INCORPORATED, ANNAPOLIS, MD:
1,735,805, INT. CL. 38.

ARIS ISOTONER GLOVES, INC., NEW YORK, NY:
1,384,417, CANC. INT. CL. 25.
1,384,418, CANC. INT. CL. 25.
1,384,419, CANC. INT. CL. 25.

ARISTA FASHIONS CORP., NEW YORK, NY:
1,735,723, INT. CL. 25.

ARIZONA BOARD OF REGENTS ON BEHALF OF THE UNIVERSITY OF ARIZONA, TUCSON, AZ:
1,734,717, PUB. 9-1-1992. INT. CL. 16.

ARKON SAFETY EQUIPMENT INC., MONTREAL, QUEBEC, CANADA:
1,734,540, PUB. 9-1-1992. INT. CL. 9.

ARMSTRONG WORLD INDUSTRIES, INC., LANCASTER, PA:
1,734,990, PUB. 9-1-1992. INT. CL. 27.

ARTIME S.P.A., 80133 NAPOLI, ITALY:
1,734,671, PUB. 9-1-1992. INT. CL. 14.

ARTISAN INDUSTRIES INC., WALTHAM, MA:
1,734,505, PUB. 9-1-1992. INT. CL. 9.

ARTISOFT, INC., TUCSON, AZ FROM ARTISOFT, INC., TUCSON, AZ:
1,734,473, PUB. 6-30-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

ARTISOFT, INC.: *See*—
ARTISOFT, INC..

ASCENSION, INC., TUCSON, AZ:
1,734,391, PUB. 9-1-1992. INT. CL. 7.

ASHLAND OIL, INC., ASHLAND, KY:
1,362,731, CANC. INT. CL. 9.

ASIA COMMERCIAL COMPANY, LIMITED, HONG KONG:
1,734,686, PUB. 6-16-1992. INT. CL. 14.

ASOCIACION PRODUCTO DE PUERTO RICO, INC., HATO REY, PUERTO RICO:
943,033. REN. 10-14-92. U.S. CL. 200.

ASPEN MEDICAL GROUP, P.A., ST. PAUL, MN:
1,735,545, PUB. 9-1-1992. INT. CL. 42.

ASSOCIATION OF CELLULAR AGENTS, WOODLAND HILLS, CA:
1,735,302, PUB. 9-1-1992. INT. CL. 38.

ASSOCIATION OF INFORMATION SYSTEMS PROFESSIONALS, WILLOW GROVE, PA:
1,384,740, CANC. INT. CL. 41.

ASSOCIAZIONE NAZIONALE DEL COMMERCIO CON L'ESTERO, 20121 MILANO, ITALY:
1,735,172, PUB. 9-1-1992. INT. CL. 35.

ASTRO AMERICA, SPRINGFIELD, MA:
1,384,764, CANC. INT. CL. 42.

ASUNGI, TUCSON, AZ:
1,735,877, INT. CL. 41.

ATI TECHNOLOGIES INC., SCARBOROUGH, ONTARIO, CANADA:
1,734,594, PUB. 9-1-1992. INT. CL. 9.

ATKIN, JAMES, NEW YORK, NY AND DENCH, IAN, NEW YORK, NY AND FOLEY, ZAC, NEW YORK, NY AND DECLOEDT, MARK, NEW YORK, NY AND BROWNSON, DERRY, NEW YORK, NY:
1,734,946, PUB. 9-1-1992. INT. CL. 25.

ATKINS PUBLISHING GROUP, STONY BROOK, NY:
1,735,854, INT. CL. 16.

ATLANTIC COAST ENTERPRISES, INCORPORATED, GREENSBORO, NC:
1,384,397, CANC. INT. CL. 25.

ATLANTIC WIRE AND CABLE CORPORATION, COLLEGE POINT, NY:
1,734,345, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 6 AND 9.

ATTORNEY'S PROCESS INVESTIGATION SERVICES INC., GREEN BAY, WI FROM ABUSE PREVENTION INC., GREEN BAY, WI:
1,735,426, PUB. 9-1-1992. INT. CL. 42.

AUDEMONT, 75008 PARIS, FRANCE:
1,734,896, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 24 AND 25.

AUDIO PRECISION, INC., BEAVERTON, OR:
1,734,487, PUB. 9-1-1992. INT. CL. 9.

AUDIO SERVICES, INC., DALLAS, TX:
1,735,796, INT. CL. 35.

AUNT JANE FOODS, INC., CROSWELL, MI:
1,735,037, PUB. 9-1-1992. INT. CL. 29.

AUTO AMERICA, INC., LOS ANGELES, CA:
1,384,834, CANC. INT. CL. 16.

AUTO GLASS SPECIALISTS, INC., MADISON, WI:
1,735,280, PUB. 9-1-1992. INT. CL. 37.

AUTOTRON AUSTRALIA PTY. LTD., GLEN WAVERLEY, VICTORIA 3150, AUSTRALIA:
1,734,350, PUB. 9-1-1992. INT. CL. 6.

AVEMCO CORPORATION, FREDERICK, MD:
1,735,252, PUB. 9-1-1992. INT. CL. 36.

AWARD PRODUCTS, INC., PHILADELPHIA, PA:
1,384,775, CANC. INT. CL. 42.

AZAM (SOCIETE A RESPONSABILITE LIMITE), PARIS, FRANCE:
1,384,283, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

BACIK'S SUPER MART MARKET, INC., CHICAGO, IL:
1,735,866, INT. CL. 29.

BAFFIN TRADING COMPANY LIMITED, ST. JOHN'S, NEWFOUNDLAND, CANADA:
1,384,749, CANC. INT. CL. 42.

BAKER'S DOZEN DONUTS CORPORATION, MISSISSAUGA, ONTARIO, CANADA:
1,735,441, PUB. 9-1-1992. INT. CL. 42.

BALDWIN HARDWARE CORPORATION, READING, PA:
1,734,688, PUB. 9-1-1992. INT. CL. 14.

BALLAST ENERGY SAVINGS TECHNOLOGY, LOS GATOS, CA, DBA BAL-TECH:
1,735,648, INT. CL. 9.
1,735,649, INT. CL. 9.

BALLEN, DENNIS, UNIONDALE, NY:
1,735,221, PUB. 9-1-1992. INT. CL. 36.

BALTIMORE AIRCOIL COMPANY, INC., JESSUP, MD:
1,735,844, INT. CL. 11.

BALZERS AKTIENGESELLSCHAFT, FL 9496 BALZERS, FURSTENTUM, LIECHTENSTEIN:
1,734,551, PUB. 9-1-1992. INT. CL. 9.

BANCO EXTERIOR DE ESPANA, S.A., 28014 MADRID, SPAIN:
1,735,292, PUB. 9-1-1992. INT. CL. 38.

BAPTIST HEALTHCARE SYSTEM, INC., LOUISVILLE, KY, DBA BAPTIST HEALTHCARE SYSTEM:
1,735,488, PUB. 9-1-1992. INT. CL. 42.

BARBEQUES GALORE INC., CARLSBAD, CA:
1,734,638, PUB. 9-1-1992. INT. CL. 11.

BARBER, PAUL E., COLUMBIA, SC, DBA PALMETTO BAY SPICE CO.:
1,735,099, PUB. 9-1-1992. INT. CL. 30.

BARBERI PAULL, LTD., NEW YORK, NY:
1,735,688, INT. CL. 16.

BARINDA NETHERLANDS, BV., 1071 DJ AMSTERDAM, NETHERLD ANTILLES:
1,734,928, PUB. 9-1-1992. INT. CL. 25.

BARKER AVENUE ASSOCIATES, ELMSFORD, NY:
1,384,747, CANC. INT. CL. 42.

BAROID TECHNOLOGY, INC., HOUSTON, TX:
1,734,397, PUB. 9-1-1992. INT. CL. 7.

BAROSS, INC., LOS ANGELES, CA:
1,734,937, PUB. 4-7-1992. INT. CL. 25.

BARRA, LINDA, OTTAWA, IL:
1,734,905, PUB. 9-1-1992. INT. CL. 24.

BARRIER CORPORATION, TERRACE PARK, OH:
1,734,327, PUB. 9-1-1992. INT. CL. 5.

BASF CORPORATION, ENKA, NC:
1,734,305, PUB. 1-21-1992. INT. CL. 5.

BATTELLE MEMORIAL INSTITUTE, COLUMBUS, OH:
943,396. REN. 10-13-92. U.S. CL. 100 (INT. CL. 42).

BATTLE CREEK EQUIPMENT COMPANY, BATTLE CREEK, MI:
1,421,798, CANC. INT. CL. 28.
1,734,612, PUB. 9-1-1992. INT. CL. 10.

BAXTER DIAGNOSTICS INC., DEERFIELD, IL:
1,734,486, PUB. 9-1-1992. INT. CL. 9.

BAY MILLS LIMITED, MIDLAND, ONTARIO, CANADA:
1,384,302, CANC. INT. CL. 19.
1,384,303, CANC. INT. CL. 19.

BAYWATCH PRODUCTION COMPANY, THE, LOS ANGELES, CA:
1,735,811, INT. CL. 41.

BEARPA'S PLAYGROUND, INC., LOUISVILLE, KY:
1,384,798, CANC. INT. CL. 42.

BEATRICE CHEESE, INC., WAUKESHA, WI:
1,735,060, PUB. 9-1-1992. INT. CL. 29.
1,735,061, PUB. 9-1-1992. INT. CL. 29.

BEAULIEU OF AMERICA, INC., DALTON, GA:
1,734,989, PUB. 9-1-1992. INT. CL. 27.

BEAVERTON SCHOOL DISTRICT NO. 48, BEAVERTON, OR, AKA WASHINGTON COUNTY SCHOOL DISTRICT NO. 48:
1,384,259, CANC. INT. CL. 16.

BECKETT PUBLICATIONS, INC., DALLAS, TX:
1,734,726, PUB. 9-1-1992. INT. CL. 16.

BEER DRINKERS OF AMERICA, COSTA MESA, CA:
1,734,762, PUB. 9-1-1992. INT. CL. 16.

BEHSTEV CORPORATION, FRESNO, CA:
1,384,301, CANC. INT. CL. 19.

BELLSOUTH CORPORATION, ATLANTA, GA:
1,384,222, CANC. INT. CL. 16.
1,735,298, PUB. 9-1-1992. INT. CL. 38.
1,735,683, INT. CL. 16.

BENTLEY-HARRIS MANUFACTURING COMPANY, THE, LIONVILLE, PA:
1,735,861, INT. CL. 17.

BEREL INDUSTRIES, INC., CERRITOS, CA:
1,735,839, INT. CL. 9.

BERGHAUS LIMITED, NEWCASTLE UPON TYNE, NE1 1PG, ENGLAND:
1,734,816, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 18 AND 25.

BERKLEY INC., SPIRIT LAKE, IA, FENWICK PRODUCTS, INC., WESTMINSTER, CA:
942,687. REN. 10-15-92. U.S. CL. 22 (INT. CL. 28).

BERKLEY, INC., SPIRIT LAKE, IA:
1,735,029, PUB. 9-1-1992. INT. CL. 28.

BEST RECEPTION SYSTEMS, INC., KNOXVILLE, TN:
1,735,487, PUB. 9-1-1992. INT. CL. 42.

BETHLEHEM STEEL CORPORATION, BETHLEHEM, PA:
1,734,217, PUB. 3-3-1992. MULTIPLE CLASS, INT. CLS. 1, 4, 6, 16, 37, 41 AND 42.

BETTER LIVING PRODUCTS, INC., PROVO, UT:
1,734,881, PUB. 9-1-1992. INT. CL. 21.

BETZ LABORATORIES, INC., TREVOSE, PA:
1,735,584, INT. CL. 1.

BIC CORPORATION, MILFORD, CT:
1,735,695, INT. CL. 16.

BIEDERMANN MOTECH GMBH, D-7730 VILLINGEN-SCHWENNINGEN, FED REP GERMANY:
1,734,596, PUB. 9-1-1992. INT. CL. 10.

BIG M, INC., TOTOWA, NJ:
1,735,473, PUB. 9-1-1992. INT. CL. 42.

BIO 101, INC., VISTA, CA:
1,734,311, PUB. 9-1-1992. INT. CL. 5.

BIO-WASH WOOD RESTORATION PRODUCTS, INC., MAPLE GROVE, MN:
1,735,278, PUB. 9-1-1992. INT. CL. 37.

BIRNBAUM, JEFFREY L., NEW YORK, NY:
1,735,162, PUB. 9-1-1992. INT. CL. 35.

BIRO, MICHAEL V., PORT ORANGE, FL, DBA BIRO ENTERPRISES INC.:
1,734,753, PUB. 9-1-1992. INT. CL. 16.

BITRONICS, INC., BETHLEHEM, PA:
1,734,533, PUB. 9-1-1992. INT. CL. 9.

BITUMENES, ORINOCO, S.A., URB. LAS MERCEDES, CARACAS, VENEZUELA:
1,734,222, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 1, 4, 35, 39 AND 42.

BJ ACQUISITION CORP., CHARLOTTE, NC, DBA BOJANGLES' FAMOUS CHICKEN 'N BISCUITS:
1,735,051, PUB. 9-1-1992. INT. CL. 29.

BJK INVESTMENTS LTD., VANCOUVER, BRITISH COLUMBIA, CANADA:
1,734,614, PUB. 9-1-1992. INT. CL. 11.

BLACK & DECKER CORPORATION, THE, TOWSON, MD:
1,734,403, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 7 AND 9.

1,734,404, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 7 AND 9.

1,735,836, INT. CL. 7.

BLAND, MICHELLE, ANNANDALE, VA:
1,734,898, PUB. 3-24-1992. INT. CL. 24.

BLANK, GERALDINE, AURORA, CO, DBA OCCUPANT, LTD.:
1,384,399, CANC. INT. CL. 25.

BLATZWAX, INC., DEDHAM, MA:
1,735,014, PUB. 9-1-1992. INT. CL. 28.

BLOCK DRUG CORPORATION, JERSEY CITY, NJ:
1,735,571, MULTIPLE CLASS, INT. CLS. 3, 5 AND 10.

BLUE ANCHOR, INC., SACRAMENTO, CA:
952,768. REN. 10-13-92. U.S. CL. 46 (INT. CL. 31).

BLUE BOX TOYS INC., NEW YORK, NY:
1,735,755, INT. CL. 28.

BLUE CORAL, INC.: *See*—
WATERBURY COMPANIES, INC..

BLUE CROSS AND BLUE SHIELD ASSOCIATION, CHICAGO, IL:
1,735,461, PUB. 9-1-1992. INT. CL. 42.

BNI PUBLICATIONS, INC., RAYNHAM, MA:
1,734,718, PUB. 9-1-1992. INT. CL. 16.

BNW CORPORATION, BOULDER, CO:
1,734,984, PUB. 9-1-1992. INT. CL. 25.

BOARD OF REGENTS OF THE UNIVERSITY SYSTEM OF GEORGIA, ATLANTA, GA:
1,734,941, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 25 AND 41.

BOARD OF REGENTS OF THE UNIVERSITY OF OKLAHOMA, THE, NORMAN, OK:
1,734,676, PUB. 9-1-1992. INT. CL. 14.

BOC GROUP PLC, THE, WINDLESHAM, SURREY GU20 6HJ, ENGLAND:
1,734,420, PUB. 6-23-1992. INT. CL. 9.

1,734,613, PUB. 9-1-1992. INT. CL. 11.

BODY DYNAMICS, INC. DBA BDI PHARMACEUTICALS, INC.: *See*—
DEER, RICHARD A..

BOLONEY'S, INC., BARRINGTON, IL:
1,384,786, CANC. INT. CL. 42.

BOMBARDIER INC., MONTREAL, QUEBEC H3B 1Y8, CANADA, BOMBARDIER LIMITED, VALCOURT, QUEBEC, CANADA:
929,913. REN. 10-13-92. U.S. CL. 19 (INT. CL. 12).

BONNET S.A., 69653 VILLEFRANCHE SUR SAONE, FRANCE:
1,734,623, PUB. 9-1-1992. INT. CL. 11.

BOOB TUBE INC., THE, LIBERTY, NY:
1,735,363, PUB. 9-1-1992. INT. CL. 41.

BOOKS ON TAPE, INC., COSTA MESA, CA:
1,735,573. MULTIPLE CLASS, INT. CLS. 9 AND 41.

BORA BORA FASHIONS, INC., HONOLULU, HI:
1,384,376, CANC. INT. CL. 25.

1,384,377, CANC. INT. CL. 25.

1,384,378, CANC. INT. CL. 25.

BORDON & SONS, INC., MIAMI, FL:
1,384,520, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

BORG-WARNER AUTOMOTIVE, INC., TROY, MI:
1,735,663, INT. CL. 12.

BOWMAN, RUTH M., WILMINGTON, NY, DBA WHITEFACE MOUNTAIN STUDIO:
1,384,480, CANC. INT. CL. 28.

BPI INC., KENT, WA:
1,735,709, INT. CL. 20.

BRADSHAW, BILL, MENTONE, CA:
1,735,506, PUB. 8-25-1992. INT. CL. 42.

BRAYER ENERGY MANAGEMENT COMPANY, CA:
1,384,161, CANC. INT. CL. 11.

BREAD & CIRCUS, INC., NEWTONHIGHLANDS, MA:
1,734,758, PUB. 6-16-1992. INT. CL. 16.

BREAST CANCER DETECTION CENTER, INC., SCOTTSDALE, AZ:
1,384,799, CANC. INT. CL. 42.

BRELIAN, INC., HOUSTON, TX, DBA TGF HAIRCUTTERS:
1,735,881, INT. CL. 42.

BRIDGESTONE/FIRESTONE, INC., AKRON, OH:
1,735,665, INT. CL. 12.

BRINKERS, EDITH L.C., CK AMSTERDAM, NETHERLANDS:
1,384,203, CANC. INT. CL. 14.

BRISTOL-MYERS SQUIBB COMPANY, NEW YORK, NY:
1,735,588, INT. CL. 3.

BROOKE BOND GROUP PLC, LONDON, E.C., ENGLAND:
1,384,509, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

BROTHERS THREE INC., BETHPAGE, NY:
1,734,224, PUB. 3-3-1992. INT. CL. 1.

BROWN GROUP, INC., ST. LOUIS, MO, BROWN SHOE COMPANY, INC., ST. LOUIS, MO:
298,046. REN. 10-15-92. U.S. CL. 39 (INT. CL. 25).

BROWN, LAWRENCE G., PHOENIX, AZ:
1,384,495, CANC. INT. CL. 28.

BRUNER CORPORATION, MILWAUKEE, WI:
1,734,578, PUB. 9-1-1992. INT. CL. 9.
1,734,637, PUB. 9-1-1992. INT. CL. 11.

BUBB, BRIAN, NEW YORK, NY:
1,735,814, INT. CL. 42.

BUCHANAN HARDWOODS, INC., SELMA, AL:
1,734,825, PUB. 9-1-1992. INT. CL. 19.

BUCKEYE PRODUCTION CREDIT ASSOCIATION: *See*—AG CREDIT, AGRICULTURAL CREDIT ASSOCIATION.

BUCKMAN LABORATORIES INTERNATIONAL, INC., MEMPHIS, TN:
1,735,578, INT. CL. 1.

BUGATCHI UOMO INC., ROUSES POINT, NY:
1,384,392, CANC. INT. CL. 25.

BULL, S.A., 75764 PARIS, FRANCE:
1,734,475, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 9, 41 AND 42.

BUREAU OF NATIONAL AFFAIRS, INC., THE, WASHINGTON, DC:
1,384,267, CANC. INT. CL. 16.

BURGIE INDUSTRIES, INC., MEMPHIS, TN:
1,735,789, INT. CL. 32.

BURNHAM, DALE D. II, PLAINWELL, MI:
1,734,874, PUB. 9-1-1992. INT. CL. 21.

BURO, THOMAS V., NORTH PLAINFIELD, NJ:
1,735,713, INT. CL. 20.

BURTON R. PIERCE, INC., BOSTON, MA, DBA NETWORK ASSOCIATES:
1,384,688, CANC. INT. CL. 38.

BUSSE BROADCASTING CORPORATION, KALAMAZOO, MI:
1,735,305, PUB. 9-1-1992. INT. CL. 38.

BUTCHER THE BAKER, INC., THE, BATON ROUGE, LA:
1,384,795, CANC. INT. CL. 42.

BUTTERFIELD, DEAN B., EL CAJON, CA:
1,735,443, PUB. 9-1-1992. INT. CL. 42.

BYERLY & GILBERT, INC., DALLAS, TX, TA B & G SUPPLY COMPANY:
1,734,736, PUB. 9-1-1992. INT. CL. 16.

C. BENNETT SCOPES, INC., MEDIA, PA:
1,384,101, CANC. INT. CL. 9.

C. CRETORS & COMPANY, CHICAGO, IL:
1,735,690, INT. CL. 16.

C. F. SAUER COMPANY, THE, RICHMOND, VA:
1,734,248, PUB. 9-1-1992. INT. CL. 2.

C. R. ANTHONY COMPANY, OKLAHOMA CITY, OK:
1,384,437, CANC. INT. CL. 25.

C. Z. FARMS, INC., DALLAS, TX:
1,384,410, CANC. INT. CL. 25.

C.M. KEMP MANUFACTURING COMPANY, THE, GLEN BURNIE, MD:
1,384,150, CANC. INT. CL. 11.

CADET SOFTWARE CORP., NEW YORK, NY:
1,734,508, PUB. 9-1-1992. INT. CL. 9.

CAJUN JOE'S DEVELOPMENT CORPORATION, MILFORD, CT:
1,735,819, INT. CL. 42.

CALCADOS AZALEIA S.A., RIO BRANDE DO SUL, BRAZIL:
1,734,983, PUB. 9-1-1992. INT. CL. 25.

CALGENE, INC., DAVIS, CA:
1,734,246, PUB. 9-1-1992. INT. CL. 1.

CALIFORNIA ASSOCIATION OF REALTORS, LOS ANGELES, CA:
1,735,380, PUB. 7-14-1992. INT. CL. 41.

CALIFORNIA SMOOTHIE COMPANY, INC., CLIFTON, NJ:
1,384,842, CANC. INT. CL. 30.

CALSONIC CORPORATION, TOKYO, JAPAN FROM NIHON RADIATOR CO., LTD., TOKYO, JAPAN:
1,734,208, PUB. 8-25-1992. MULTIPLE CLASS, INT. CLS. 1, 6, 16, 20, 21, 22, 29 AND 30.

CAMERON MACKINTOSH LTD., LONDON WC1B 3RA, ENGLAND:
1,734,705, PUB. 9-1-1992. INT. CL. 16.

CAMP COAST TO COAST, INC., ENGLEWOOD, CO:
1,735,214, PUB. 9-1-1992. INT. CL. 36.

CAMPUS AMERICA, INC., KNOXVILLE, TN:
1,735,613, INT. CL. 9.

CAMPUS SECURITY PRODUCTS INC., WALNUT CREEK, CA:
1,734,352, PUB. 9-1-1992. INT. CL. 6.

CANADIAN GENERAL-TOWER LIMITED, CAMBRIDGE, ONTARIO N1R 5T6, CANADA:
1,734,826, PUB. 9-1-1992. INT. CL. 19.

CANON U.S.A., INC., LAKE SUCCESS, NY:
1,735,641, INT. CL. 9.

CANROOF CORPORATION INC., TORONTO, ONTARIO, CANADA:
1,734,839, PUB. 9-1-1992. INT. CL. 19.

CANTEEN CORPORATION, SPARTANBURG, SC:
1,735,102, PUB. 9-1-1992. INT. CL. 30.

CAPENER, ROBERT R. DBA ABOVE THE RIM INTERNATIONAL: *See*—
REEBOK INTERNATIONAL LTD..

CAPI, MORTON, PA:
1,384,135, CANC. INT. CL. 10.

CAPPELLETTI, GIORGIO, FORT WORTH, TX, DBA CAPPELLETTI EXPORTS/IMPORTS:
1,384,836, CANC. INT. CL. 18.

CARAMBOLE MANDU STAUFFER AG, BIEL, SWITZERLAND:
1,384,486, CANC. INT. CL. 28.

CARBOLINE COMPANY, ST. LOUIS, MO, CARBOLINE COMPANY, ST. LOUIS, MO:
950,660. REN. 10-13-92. U.S. CL. 16 (INT. CL. 2).

CARBON CLEAN WORLDWIDE, INC., COSTA MESA, CA:
1,734,275, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 3 AND 7.

CARDIAC PACEMAKERS, INC., ST. PAUL, MN:
1,735,657, INT. CL. 10.

CARDINAL MEDICAL CORPORATION, LOUISVILLE, KY:
1,384,802, CANC. INT. CL. 42.

CAREER HORIZONS, INC., STAMFORD, CT:
1,735,795, INT. CL. 35.

CARESSA, INC., DANIA, FL:
1,734,924, PUB. 3-3-1992. INT. CL. 25.
1,734,961, PUB. 9-1-1992. INT. CL. 25.

CARETEAM, WICHITA FALLS, TX:
1,384,616, CANC. INT. CL. 35.

CAREY-MCFALL CORPORATION, MONTGOMERY, PA:
1,735,712, INT. CL. 20.

CARIGER, INC., LONDONDERRY, NH:
1,734,449, PUB. 9-1-1992. INT. CL. 9.

CARLO VIGORELLI S.R.L., MILANO, ITALY:
1,734,908, PUB. 9-1-1992. INT. CL. 25.

CARLSON LEARNING COMPANY, MINNEAPOLIS, MN:
1,734,746, PUB. 9-1-1992. INT. CL. 16.

CARLSTEDT, PAUL A., SEATTLE, WA:
1,735,833, INT. CL. 7.

CARPIGIANI S.R.L., ANZOLA EMILIA (PROVINCE OF BOLOGNA), ITALY:
1,734,371, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 7 AND 11.

CASAT TECHNOLOGY, INC., AMHERST, NH:
1,734,574, PUB. 9-1-1992. INT. CL. 9.

CASCADIAN FARM, INC., CONCRETE, WA:
1,735,764, INT. CL. 29.

CASSELLA AKTIENGESELLSCHAFT, 6000 FRANKFURT-MAIN-FECHENHEIM, FED REP GERMANY, CASSELLA FARBWERKE MAINKUR, FRANKFURT (MAIN)-FECHENHEIN, FED REP GERMANY:
568,255. REN. 10-15-92. U.S. CL. 6 (INT. CL. 1).

CASTROL LIMITED, SWINDON, WILTSHIRE SN3 1RE, UNITED KINGDOM:
1,734,298, PUB. 9-1-1992. INT. CL. 4.

CATHOLIC TELECOMMUNICATIONS NORTH CAROLINA, RALEIGH, NC:
1,384,687, CANC. INT. CL. 38.

CAVES DON TEODOSIO, LDA, RIO MAIOR, PORTUGAL:
1,384,588, CANC. INT. CL. 33.

CAYCE, RICHARD R., RICHARDSON, TX:
1,735,284, PUB. 9-1-1992. INT. CL. 37.

CC POLLEN CO., PHOENIX, AZ:
1,734,308, PUB. 8-25-1992. INT. CL. 5.

CEDARS-SINAI MEDICAL CENTER, LOS ANGELES, CA:
1,735,374, PUB. 9-1-1992. INT. CL. 41.

CEGELEC, 92300 LEVALLOIS-PERRET, FRANCE FROM CGEE ALSTHOM, 92300 LEVALLOIS-PERRET, FRANCE:
1,735,264, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 37, 40 AND 42.

CEKA, 2030 ANTWERPEN, BELGIUM, ARTHUR JOHANNES DYONISSIEU BAX, DEURNE, ANTEWERP, BELGIUM:
942,375. REN. 10-15-92. U.S. CL. 44 (INT. CL. 10).

CELITE CORPORATION, LOMPOC, CA, JOHNS-MANVILLE CORPORATION, NEW YORK, NY:
943,531. REN. 10-14-92. U.S. CL. 12 (INT. CL. 1).

CENTENNIAL GOLD, INC., AUSTELL, GA:
1,384,032, CANC. INT. CL. 8.

CENTER FOR REHABILITATION TECHNOLOGY, INC. GEORGIA INSTITUTE OF TECHNOLOGY, ATLANTA, GA:
1,734,869, PUB. 9-1-1992. INT. CL. 20.

CENTRAL DECORATOR SYSTEMS, INC., HAMMOND, LA:
1,384,353, CANC. INT. CL. 24.

CENTURY LIFE OF AMERICA, WAVERLY, IA:
1,384,633, CANC. INT. CL. 36.

CENTURY TELEPHONE ENTERPRISES, INC., MONROE, LA:
1,735,301, PUB. 9-1-1992. INT. CL. 38.

CERAMICHROME, INC., STANFORD, KY, CERAMICHROME, INC., WESTMINSTER, CA:
951,713. REN. 10-15-92. U.S. CL. 16 (INT. CL. 2).

CGC INC., TORONTO, ONTARIO, CANADA:
1,734,346, PUB. 6-9-1992. INT. CL. 6.

CGEE ALSTHOM: *See*—
CEGELEC.

CHAINERY, INC., THE, CALABASAS, CA FROM CHAINERY, INC., THE, CALABASAS, CA:
1,735,518, PUB. 7-28-1992. INT. CL. 42.

CHAINERY, INC., THE: *See*—
CHAINERY, INC., THE.

CHALLENGER CORPORATION, THE, EADS, TN:
1,734,573, PUB. 9-1-1992. INT. CL. 9.

CHANEL, INC., NEW YORK, NY:
1,734,822, PUB. 9-1-1992. INT. CL. 18.

CHANTAL INTERNATIONAL FOOTWEAR, INC., WEST LOS ANGELES, CA:
1,734,919, PUB. 9-1-1992. INT. CL. 25.

CHARBONNAGES DE FRANCE, RUEIL MALMAISON, FRANCE:
1,400,955, CANC. INT. CL. 42.

CHARLES EARLY & MARRIOTT (WITNEY) LIMITED, LONDON W1Y 5RE, ENGLAND, CHARLES EARLY & CO. LIMITED, WITNEY, OXFORDSHIRE, ENGLAND:
557,554. REN. 10-13-92. U.S. CL. 42 (INT. CL. 24).

CHARLES KOMAR & SONS, SEAMPRUFE CORP., MC ALESTER, OK:
1,384,403, CANC. INT. CL. 25.

CHARLES RIVER ASSOCIATES INCORPORATED, BOSTON, MA:
1,735,152, PUB. 2-18-1992. MULTIPLE CLASS, INT. CLS. 35 AND 36.

CHARLES RUSSELL LIMITED, INC., FALLS CHURCH, VA:
1,734,281, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 3 AND 42.

CHASE MANHATTAN CORPORATION, THE, NEW YORK, NY:
1,735,212, PUB. 9-1-1992. INT. CL. 36.

CHATHAMBOROUGH RESEARCH GROUP, INC., PITTSBORO, NC:
1,735,456, PUB. 8-25-1992. INT. CL. 42.

CHEAP CHARLIE'S INC., HONOLULU, HI:
1,384,425, CANC. INT. CL. 25.

CHEM-FLEUR INTERNATIONAL, NEWARK, NJ:
1,395,464, CANC. INT. CL. 3.

CHEM-LIG INTERNATIONAL INDUSTRIES, INC., DANBURY, CT:
1,734,228, PUB. 9-1-1992. INT. CL. 1.
1,734,229, PUB. 9-1-1992. INT. CL. 1.

CHEM-TAINER INDUSTRIES, INC., NORTH BABYLON, NY:
1,734,882, PUB. 9-1-1992. INT. CL. 21.

CHEMISCHE FABRIK GRUENAU GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG (GMBH), 7918 ILLERTISSEN, FED REP GERMANY:
1,734,218, PUB. 9-1-1992. INT. CL. 1.

CHEMRON CORPORATION, PASO ROBLES, CA:
1,734,233, PUB. 9-1-1992. INT. CL. 1.

CHEROKEE GROUP, THE, SUNLAND, CA:
1,734,912, PUB. 9-1-1992. INT. CL. 25.

CHICAGO WHITE SOX, LTD., CHICAGO, IL:
1,734,915, PUB. 9-1-1992. INT. CL. 25.

CHICKEN CHARLIE'S CHAR-GRILLED CHICKEN RESTAURANTS, LTD., BUFFALO GROVE, IL:
1,735,435, PUB. 9-1-1992. INT. CL. 42.

CHILD, ADOLESCENT, AND FAMILY PSYCHOTHERAPY CENTER, INC., NEW ORLEANS, LA:
1,735,477, PUB. 9-1-1992. INT. CL. 42.

CHILDREN'S CONCEPT, INC., WYNNEWOOD, PA:
1,735,825, INT. CL. 42.

CHIPCOM CORPORATION, WALTHAM, MA:
1,735,607, INT. CL. 9.

CHOICE MEAT COMPANY, INC., VERNON, CA:
1,735,332, PUB. 9-1-1992. INT. CL. 40.

CHRISTMAS HOUSE, INC., THE, EXETER, RI:
1,735,492, PUB. 9-1-1992. INT. CL. 42.

CHRISTOVAN, ARMANDO, SAO PAULO, BRAZIL:
1,735,317, PUB. 9-1-1992. INT. CL. 39.

CHUBB NATIONAL FOAM, INC., LIONVILLE, PA, FEECON CORP., AUBURN, MA:
953,431. REN. 10-15-92. U.S. CL. 13 (INT. CL. 6).

CHUNG, SANH, SAN FRANCISCO, CA, DBA VIET HUONG CO.:
1,735,097, PUB. 9-1-1992. INT. CL. 30.

CHURCH OF LIGHT, THE, LOS ANGELES, CA:
1,735,381, PUB. 9-1-1992. INT. CL. 41.

CHURCH OF WORLD MESSIANITY, LOS ANGELES, LOS ANGELES, CA:
1,384,201, CANC. MULTIPLE CLASS, INT. CLS. 14, 16, 41 AND 42.

CIDRERIES MIGNARD S.A., BELLOT, FRANCE:
1,384,578, CANC. INT. CL. 32.

CIMA COMPANY LIMITED, TOKYO-TO, JAPAN:
1,384,048, CANC. INT. CL. 9.

CIMENTS LAFARGE FRANCE, SAINT-CLOUD, FRANCE:
1,384,306, CANC. INT. CL. 19.

CINETEX, S.A., CHULA VISTA, CA:
1,735,336, PUB. 9-1-1992. INT. CL. 41.

CIPRIANI BRIDGE SYSTEMS, INC., MIAMI BEACH, FL:
1,734,696, PUB. 9-1-1992. INT. CL. 15.

CIRCENE FAR EAST CORP., TAIPEI, TAIWAN:
1,734,286, PUB. 9-1-1992. INT. CL. 3.

CIRCON CORPORATION, SANTA BARBARA, CA:
1,734,609, PUB. 9-1-1992. INT. CL. 10.

CIRCUS CIRCUS ENTERPRISES, INC., LAS VEGAS, NV:
1,735,403, PUB. 9-1-1992. INT. CL. 41.

CITGO PETROLEUM CORPORATION, TULSA, OK:
1,734,293, PUB. 9-1-1992. INT. CL. 4.

CITICORP., NEW YORK, NY:
1,384,216, CANC. INT. CL. 16.

CITY OF SANIBEL, SANIBEL, FL:
1,734,678, PUB. 9-1-1992. INT. CL. 14.

CLARK, STANLEY K., STILLWATER, OK, DBA MEXICO JOE'S AND DBA ESKIMO JOE'S:
1,735,491, PUB. 9-1-1992. INT. CL. 42.

CLARKSON UNIVERSITY, POTSDAM, NY:
1,734,936, PUB. 9-1-1992. INT. CL. 25.

CLAYTON, BRUCE U., CHARLOTTE, NC:
1,735,241, PUB. 9-1-1992. INT. CL. 36.

CLEMENTONI S.P.A, 62019 RECANATI, PROVINCE OF MACERATA, ITALY:
1,734,710, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16 AND 28.

CLEMENTS, JERALD R., MEMPHIS, TN:
1,735,450, PUB. 9-1-1992. INT. CL. 42.

CLEVELAND MACHINE CONTROLS, INC., CLEVELAND, OH:
1,734,460, PUB. 9-1-1992. INT. CL. 9.

CLOROX COMPANY, THE, OAKLAND, CA:
1,734,257, PUB. 9-1-1992. INT. CL. 3.

CLOTHING INTELLIGENCE AGENCY INCORPORATED, NEW YORK, NY:
1,734,943, PUB. 9-1-1992. INT. CL. 25.

CLOVER GREEN DAIRIES, INC., WOODBRIDGE, NJ:
540,672, CANC. U.S. CL. 46.

CLUB DE FRANCE, LTD., NEW YORK, NY:
1,734,976, PUB. 9-1-1992. INT. CL. 25.

CLUETT, PEABODY & CO., INC., NEW YORK, NY:
1,384,415, CANC. INT. CL. 25.

COASTAL CORPORATION, THE, HOUSTON, TX:
1,734,299, PUB. 9-1-1992. INT. CL. 4.
1,734,303, PUB. 9-1-1992. INT. CL. 4.

COBALT BLUE, INC., ROSWELL, CA FROM LIGHTFOOT & ASSOCIATES, INC., SAN JOSE, CA, DBA COBALT BLUE:
1,734,459, PUB. 9-1-1992. INT. CL. 9.

COBORN'S INCORPORATED, ST. CLOUD, MN:
1,735,058, PUB. 9-1-1992. INT. CL. 29.

COCA-COLA COMPANY, THE, ATLANTA, GA:
1,384,244, CANC. MULTIPLE CLASS, INT. CLS. 16, 24 AND 26.
1,735,127, PUB. 9-1-1992. INT. CL. 32.

COCANOUGHER FEED CO., INC., FORT WORTH, TX:
1,735,784, INT. CL. 31.

COCKNEY REBELS, INC., ASPEN, CO:
1,734,954, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 25 AND 42.

COFFEY, STEVEN H., KNOXVILLE, TN, DBA WORLD VIDEO:
1,734,527, PUB. 9-1-1992. INT. CL. 9.

COHEN, CANDICE, HIGHLAND, CA, DBA EMPIRE WEST:
1,735,724, INT. CL. 25.

COHOES SPECIALTY STORES, LTD., COHOES, NY:
1,384,608, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

COLAS, 92100 BOULOGNE-BILLANCOURT, FRANCE:
1,734,833, PUB. 9-1-1992. INT. CL. 19.

COLE-PARMER INSTRUMENT COMPANY, CHICAGO, IL:
1,735,566, MULTIPLE CLASS, INT. CLS. 7 AND 9.

COLEMAN, VAN D., CEDAR RAPIDS, IA:
1,734,735, PUB. 9-1-1992. INT. CL. 16.

COLOR YOUR WORLD CORP., TORONTO, ONTARIO M8W 3R5, CANADA:
1,734,250, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 2 AND 27.

COLORIT CORP., CLIFTON, NJ:
1,384,285, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

COLT INDUSTRIES OPERATING CORP, NEW YORK, NY:
1,345,850, CANC. INT. CL. 9.

COMMAND TRANSPORTATION, INC., SOMERVILLE, MA:
1,384,704, CANC. INT. CL. 39.

COMMUNITY COFFEE COMPANY, INC., BATON ROUGE, LA:
1,735,073, PUB. 9-1-1992. INT. CL. 30.

COMPANIA PANAMENA DE ACEITES, S.A., PANAMA CITY, PANAMA:
1,734,266, PUB. 9-1-1992. INT. CL. 3.

COMPAQ COMPUTER CORPORATION, HOUSTON, TX:
1,734,559, PUB. 9-1-1992. INT. CL. 9.

COMPETENCY MANAGEMENT INCORPORATED, GROSSE POINTE, MI:
1,735,207, PUB. 9-1-1992. INT. CL. 35.

COMPLETE MUSIC COMPANY, INC., OMAHA, NE:
1,384,741, CANC. INT. CL. 41.

COMPUCLASSICS CORP., PROVO, UT:
1,734,468, PUB. 9-1-1992. INT. CL. 9.

COMPUDRAFT, INC., GLENMOORE, PA:
1,735,823, INT. CL. 42.

COMPUSULT, INC., MENTOR, OH:
1,384,717, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

COMPUTER AUTOMATION, INC., BOULDER, CO:
1,384,051, CANC. INT. CL. 9.

COMPUTER SCIENCES CORPORATION, EL SEGUNDO, CA:
1,735,610, INT. CL. 9.

COMPUTERIZED MACHINE TOOLS, INC., KALAMAZOO, MI:
1,384,012, CANC. INT. CL. 7.

CON VI. TO. S.R.L., FIRENZE, ITALY:
1,384,593, CANC. INT. CL. 33.

CONCEPT SYSTEMS CORPORATION, CHICAGO, IL:
1,384,061, CANC. INT. CL. 9.

CONCESSION STAND, INC., NEW YORK, NY:
1,734,974, PUB. 9-1-1992. INT. CL. 25.

CONCORD HOLDING CORPORATION, NEW YORK, NY:
1,735,228, PUB. 9-1-1992. INT. CL. 36.

CONCORD NETWORK, INC., THE, VICKSBURG, MI:
1,735,290, PUB. 9-1-1992. INT. CL. 38.

CONFERENCE ENVIRONMENTS CORPORATION OF WESTCHESTER, INC., RYE BROOK, NY, DBA ARROWWOOD OF WESTCHESTER:
1,384,791, CANC. INT. CL. 42.

CONFISERIE DE MEDICIS, SAINT MAUR, FRANCE:
1,384,531, CANC. INT. CL. 30.

CONNECTICUT STAMPING & BENDING CO., NEW BRITAIN, CT:
1,734,629, PUB. 9-1-1992. INT. CL. 11.

CONNELLY GROUP, THE, DAVENPORT, IA, DBA THE PRESIDENT RIVERBOAT CASINO:
1,735,878, INT. CL. 41.

CONNIE'S PIZZA, INC., WESTMONT, IL:
1,735,086, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 30 AND 42.

CONSOLIDATED CHEMICAL, INC., ST. LOUIS, MO:
942,097. REN. 10-14-92. U.S. CL. 51 (INT. CL. 3).
1,734,262, PUB. 9-1-1992. INT. CL. 3.

CONSOLIDATED FLAVOR CORPORATION, BRIDGETON, MO:
1,734,324, PUB. 9-1-1992. INT. CL. 5.

CONSORZIO PER LA TUTELA DEL FORMAGGIO TALEGGIO, 20137 MILANO, ITALY:
1,735,560, PUB. 9-1-1992. U.S. CL. A.

CONSTRUCTA U.S., INC., COCONUT GROVE, FL:
1,735,253, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 36 AND 37.

CONTAINER DEPOT INDUSTRIES, INC., BALTIMORE, MD:
1,384,681, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 39.

CONTRACTORS WARDROBE, INC., SANTA CLARITA, CA:
1,734,871, PUB. 9-1-1992. INT. CL. 20.

CONTRERAS, ROBERT J., PORT SALERNO, FL, DBA NEW DIXIE DINER:
1,735,106, PUB. 9-1-1992. INT. CL. 30.

CONTROL COMPONENTS INC., RANCHO SANTA MARGARITA, CA:
1,735,562, MULTIPLE CLASS, INT. CLS. 6 AND 9.

CONWAY DATA, INC., NORCROSS, GA:
1,384,658, CANC. INT. CL. 36.

CONWOOD COMPANY, L.P., MEMPHIS, TN, CONWOOD CORPORATION, MEMPHIS, TN:
951,720. REN. 10-15-92. U.S. CL. 17 (INT. CL. 34).

COOK'S BOOK COMPANY, INC., PALATINE, IL:
1,735,423, PUB. 9-1-1992. INT. CL. 42.

COOPER INDUSTRIES, INC., HOUSTON, TX, BELDEN CORPORATION, CHICAGO, IL:
945,625. REN. 10-15-92. U.S. CL. 21 (INT. CL. 9).

COOPER INDUSTRIES, INC., HOUSTON, TX:
1,734,536, PUB. 9-1-1992. INT. CL. 9.

COOPERVISION, INC., PALO ALTO, CA:
1,384,136, CANC. INT. CL. 10.

CORNELL, ALICE M., CINCINNATI, OH:
1,734,682, PUB. 9-1-1992. INT. CL. 14.

CORPORATE RESPONSE GROUP INC., THE, WASHINGTON, DC:
1,735,182, PUB. 9-1-1992. INT. CL. 35.

CORPORATIVO ALEN, S.A. DE C.V., SANTA CATARINA, NUEVO LEON, MEXICO:
1,734,876, PUB. 9-1-1992. INT. CL. 21.

CORROSION SOLUTIONS, INC., DALLAS, TX:
1,734,302, PUB. 9-1-1992. INT. CL. 4.

CORT FURNITURE RENTAL CORPORATION, FAIRFAX, VA:
1,735,218, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 36 AND 42.

COSMYL, INC., MIAMI, FL:
1,734,267, PUB. 9-1-1992. INT. CL. 3.

COUNCIL OF AMERICAN INDIAN ARTISTS, NEW YORK, NY:
1,384,860, CANC. U.S. CL. A.

COVEY LEADERSHIP CENTER, PROVO, UT:
1,735,407, PUB. 9-1-1992. INT. CL. 41.

COWETA FESTIVALS, INC., NEWNAN, GA:
1,735,353, PUB. 9-1-1992. INT. CL. 41.

COYLE & GREER AWARDS CANADA LTD., INGERSOLL, ONTARIO, N5C 3K5, CANADA:
1,734,675, PUB. 9-1-1992. INT. CL. 14.

CRAWFORD & COMPANY, ATLANTA, GA, DBA CRAWFORD CARE ALLIANCE:
1,735,197, PUB. 9-1-1992. INT. CL. 35.

CREATIVE COOLER COMPANY, DALLAS, TX:
1,384,847, CANC. INT. CL. 33.

CREATIVE SPACES, ALEXANDRIA, VA:
1,384,756, CANC. INT. CL. 42.

CREATIVITY, INC., ALEXANDER, NC:
1,735,157, PUB. 9-1-1992. INT. CL. 35.

CRESCENT VALLEY APIARIES, INC., BOVINA, NY:
1,735,788, INT. CL. 32.

CRESLEIGH HOMES CORPORATION, SAN FRANCISCO, CA:
1,735,286, PUB. 9-1-1992. INT. CL. 37.
1,735,287, PUB. 9-1-1992. INT. CL. 37.

CROMPTON & KNOWLES CORPORATION, STAMFORD, CT, INTRACOLOR CORPORATION, FAIR LAWN, NJ:
946,597. REN. 10-15-92. U.S. CL. 6 (INT. CL. 1).

CRONAN, MICHAEL, SAN FRANCISCO, CA AND HIBMA, KARIN, SAN FRANCISCO, CA:
1,734,929, PUB. 9-1-1992. INT. CL. 25.

CROTON WATCH CO., INC., NEW YORK, NY:
1,734,687, PUB. 9-1-1992. INT. CL. 14.

CROWN CAPITAL LIMITED, DOUBLE BAY N.S.W. 2028, AUSTRALIA FROM CROWN CAPITAL U.S.A., INC., WATCHUNG, NJ:
1,735,138, PUB. 9-1-1992. INT. CL. 33.

CROWN CAPITAL U.S.A., INC.: *See*— CROWN CAPITAL LIMITED.

CROWN ZELLERBACH CORPORATION, SAN FRANCISCO, CA:
1,384,276, CANC. INT. CL. 17.

CRS GROUP INC.; THE, HOUSTON, TX:
1,310,406, CANC. INT. CL. 37.
1,310,505, CANC. INT. CL. 42.

CRUSE, PONCE K., SAN ANTONIO, TX:
1,734,754, PUB. 9-1-1992. INT. CL. 16.
1,735,470, PUB. 9-1-1992. INT. CL. 42.

CRUZ, MICHAEL M., RENO, NV:
1,735,196, PUB. 8-11-1992. INT. CL. 35.

CRYSTAL MODEL AGENCY, 75008 PARIS, FRANCE:
1,735,168, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 35, 41 AND 42.

CU SERVICES CORPORATION, RYE, NY:
1,735,231, PUB. 9-1-1992. INT. CL. 36.

CULIFRANCE, ST. LOUP/SEMOUSE, FRANCE:
1,384,333, CANC. INT. CL. 20.

CURTICE-BURNS FOODS, INC., ROCHESTER, NY:
1,735,056, PUB. 9-1-1992. INT. CL. 29.

CURTIN MATHESON SCIENTIFIC, INC., HOUSTON, TX, FOREMOST-MCKESSON, INC., NEW YORK, NY, DOING BUSINESS AS CURTIN SCIENTIFIC COMPANY:
942,633. REN. 10-15-92. U.S. CL. 18 (INT. CL. 5).

CURTIS, WILLIAM, LOS ANGELES, CA:
1,734,966, PUB. 9-1-1992. INT. CL. 25.

CUSTOM CHROME, INC., MORGAN HILL, CA:
1,734,388, PUB. 9-1-1992. INT. CL. 7.

CYRENIC ENTERPRISES, BETHESDA, MD:
1,384,525, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

D. M. MERCHANDISING, INC., CHICAGO, IL:
1,734,683, PUB. 8-18-1992. INT. CL. 14.

D. SCHULZ HOLDING B.V., 3002 AR ROTTERDAM, NETHERLANDS:
1,735,780, INT. CL. 31.

D.B.C. CORPORATION, MADISON, MS, DBA DE BEUKELAER CORPORATION:
1,735,092, PUB. 9-1-1992. INT. CL. 30.

D.S.A. COMMUNICATIONS INC., PORT WASHINGTON, NY:
1,384,835, CANC. INT. CL. 16.

D'ALESSANDRO, CHARLES, FAIRVIEW, NJ:
1,350,376, CANC. INT. CL. 9.

D'ANDREA S.P.A., LAINATE, ITALY:
1,384,020, CANC. INT. CL. 7.

DAISY TOURS & CONVENTIONS INCORPORATED, SAN ANTONIO, TX:
1,735,165, PUB. 9-1-1992. INT. CL. 35.

DALUM'S UTILITY EQUIPMENT COMPANY, INC., WAUKESHA, WI:
1,735,561, MULTIPLE CLASS, INT. CLS. 7 AND 12.

DAN-DEE INTERNATIONAL LIMITED, JERSEY CITY, NJ:
1,735,753, INT. CL. 28.

DANA INNOVATIONS, INC., SAN CLEMENTE, CA:
1,734,579, PUB. 9-1-1992. INT. CL. 9.

DANIEL L. NORRIS AND NANCIE F. NORRIS, BOULDER, CO:
1,734,767, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16 AND 39.

DANSK TYGGEGUMMI FABRIK A/S, DANDYVEJ, VEJLE, DENMARK, AKA DANDY CHEWING GUM A/S:
1,384,560, CANC. INT. CL. 30.

DART INDUSTRIES INC., NORTHBROOK, IL, DBA THE WEST BEND COMPANY:
1,384,822, CANC. INT. CL. 9.

DATA NETWORK SERVICES, INC., RICHMOND, VA:
1,735,282, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

DATA/WARE DEVELOPMENT INC., SAN DIEGO, CA:
1,734,516, PUB. 9-1-1992. INT. CL. 9.

DATACARD CORPORATION, MINNEAPOLIS, MN:
1,734,370, PUB. 8-18-1992. MULTIPLE CLASS, INT. CLS. 7, 8, 9 AND 16.

DATASTREAM INTERNATIONAL LIMITED, LONDON, ENGLAND:
1,735,227, PUB. 9-1-1992. INT. CL. 36.

DATCON INSTRUMENT COMPANY, EAST PETERSBURG, PA:
944,630. REN. 10-13-92. U.S. CL. 26 (INT. CL. 9).

DATON DATA PROCESSING SERVICES, INC., SANTA ANA, CA:
1,735,223, PUB. 9-1-1992. INT. CL. 36.

DAVID PEYSER SPORTSWEAR INC., BAY SHORE, NY, DBA FOX KNAPP:
1,734,932, PUB. 9-1-1992. INT. CL. 25.

DAYTON HUDSON CORPORATION, MINNEAPOLIS, MN:
1,735,497, PUB. 9-1-1992. INT. CL. 42.

DE LA RUE GIORI S.A., LAUSANNE, SWITZERLAND:
1,384,023, CANC. INT. CL. 7.

DE LUR SALUCES, EUGENE FRANCOIS MARIE JOSEPH ALEXANDRE, 33000 BORDEAUX, FRANCE:
1,735,136, PUB. 9-1-1992. INT. CL. 33.

DECISION STRATEGIES, INC., NEW YORK, NY:
1,735,475, PUB. 9-1-1992. INT. CL. 42.

DEER, RICHARD A., INDIANAPOLIS, IN FROM BODY DYNAMICS, INC., INDIANAPOLIS, IN, DBA BDI PHARMACEUTICALS, INC.:
1,734,307, PUB. 2-26-1991. INT. CL. 5.

DEFLECTA-SHIELD CORPORATION, CORYDON, IA, TA MERA MOTORING ACCESSORIES USA:
1,384,181, CANC. INT. CL. 12.

DEGREMONT, REUIL MALMAISON, (HAUTS-DE-SEINE), FRANCE:
1,384,167, CANC. INT. CL. 11.

DEL PHARMACEUTICALS, INC., FARMINGDALE, NY, COMMERCE DRUG CO., INC., FARMINGDALE, NY:
953,499. REN. 10-13-92. U.S. CL. 18 (INT. CL. 5).

DELANEY, RICHARD D., CONNEAUT, OH:
1,384,487, CANC. INT. CL. 28.

DELLWOOD FOODS, INC., YONKERS, NY:
1,735,867, INT. CL. 29.

DELPHI CONSULTING GROUP, INC., BOSTON, MA:
1,735,356, PUB. 3-24-1992. INT. CL. 41.

DELSEY, 93012 BOBIGNY, FRANCE:
1,734,815, PUB. 9-1-1992. INT. CL. 18.

DELTA HOTELS LIMITED/HOTELS DELTA LIMITEE, TORONTO, ONTARIO M4Y 2E2, CANADA:
1,735,481, PUB. 9-1-1992. INT. CL. 42.

DENDOOVEN, K.C., LAS VEGAS, NV:
1,734,501, PUB. 9-1-1992. INT. CL. 9.

DENNY'S, INC., SANTA ANA, CA:
1,735,075, PUB. 9-1-1992. INT. CL. 30.

DENVER TOFU COMPANY, DENVER, CO:
1,735,079, PUB. 9-1-1992. INT. CL. 30.

DERMATOLOGIC LAB AND SUPPLY, INC., COUNCIL BLUFFS, IA:
1,734,853, PUB. 9-1-1992. INT. CL. 20.

DES CHAMPS LABORATORIES, INC., EAST HANOVER, NJ:
1,384,175, CANC. INT. CL. 11.

DESOTO HARDWOOD FLOORING COMPANY, MEMPHIS, TN:
1,734,844, PUB. 9-1-1992. INT. CL. 19.

DESTRON/IDI, INC., BOULDER, CO:
1,735,617, INT. CL. 9.

DETENTE COMPANY, VILLA PARK, IL:
1,384,099, CANC. INT. CL. 9.

DEUTSCHE FORSCHUNGSANSTALT FUR LUFT-UND RAUMFAHRT E.V., D-5000 KOLN 90, FED REP GERMANY:
1,735,471, PUB. 9-1-1992. INT. CL. 42.

DEVILLE, CHAREVILLE-MEZIERES (ARDENNES), FRANCE:
1,384,148, CANC. INT. CL. 11.

DIABETES ACTION RESEARCH AND EDUCATION FOUNDATION, INC., WASHINGTON, DC:
1,735,880, INT. CL. 41.

DIAGNOSTICS PASTEUR, 92430 MARNES-LA-COQUETTE, FRANCE:
1,734,231, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 1 AND 5.

DIAMOND FRUIT GROWERS, INC., HOOD RIVER, OR:
1,384,843, CANC. INT. CL. 31.

DICKIE DEE ICE CREAM LTD., WINNIPEG, MANITOBA, CANADA:
1,735,775, INT. CL. 30.

DICTAPHONE CORPORATION, STRATFORD, CT:
1,734,557, PUB. 9-1-1992. INT. CL. 9.

DIETZGEN CORPORATION, DES PLAINES, IL:
1,734,788, PUB. 9-1-1992. INT. CL. 16.
1,734,789, PUB. 9-1-1992. INT. CL. 16.

DIGIRAY CORPORATION, SAN RAMON, CA:
1,735,575, MULTIPLE CLASS, INT. CLS. 9 AND 10.

DIGITAL EQUIPMENT CORPORATION, MAYNARD, MA:
1,734,484, PUB. 9-1-1992. INT. CL. 9.

DINO DE LAURENTIIS CORPORATION, NEW YORK, NY:
1,384,221, CANC. INT. CL. 16.

DKM, LTD., NORCROSS, GA, DBA PLAID ENTERPRISES:
1,734,220, PUB. 5-5-1992. MULTIPLE CLASS, INT. CLS. 1 AND 16.

DMA GROUP, INC., HAMPTON, NH:
1,735,798, INT. CL. 35.

DMS MARKETING GROUP, INC.: *See*—
THE CHICAGO KID, INC..

DNA (HOUSEMARKS) LIMITED, LONDON SW1P 2PL, ENGLAND:
1,735,756, INT. CL. 28.

DOANE PRODUCTS COMPANY, JOPLIN, MO, DBA DPC CORPORATION:
1,735,124, PUB. 9-1-1992. INT. CL. 31.

DOLE CITRUS, ONTARIO, CA:
1,735,123, PUB. 9-1-1992. INT. CL. 31.

DOLLAR GENERAL CORPORATION, SCOTTSVILLE, KY:
1,735,722, INT. CL. 25.

DOLMEN ENGINEERING, BEERSEL-HUIZZINGEN, BELGIUM AND DOLMEN I.S., HALLE, BELGIUM:
1,384,059, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.

DOMAINE LAROCHE, 89800 CHABLIS, FRANCE:
1,735,142, PUB. 9-1-1992. INT. CL. 33.

DOMTAR INC., MONTREAL, CANADA:
1,734,838, PUB. 9-1-1992. INT. CL. 19.

DONINI INTERNATIONAL S.P.A., BOLOGNA, ITALY:
1,734,381, PUB. 9-1-1992. INT. CL. 7.

DONNIE D. PRODUCTIONS, INC., BOSTON, MA:
1,734,509, PUB. 9-1-1992. INT. CL. 9.

DONOHO PUBLISHING GROUP, INC., AUSTIN, TX, DBA FUSION DATA SYSTEMS:
1,734,581, PUB. 9-1-1992. INT. CL. 9.

DORCY INTERNATIONAL, INC., COLUMBUS, OH:
1,735,661, INT. CL. 11.

DOUBLE D ENTERPRISES, INC., GARDEN GROVE, CA FROM NEW ANTIQUES, INC., GARDEN GROVE, CA:
1,734,850, PUB. 9-24-1985. INT. CL. 20.

DOUGNAC, JEAN, F84360 LAURIS, FRANCE:
1,734,472, PUB. 9-1-1992. INT. CL. 9.

DOUWE EGBERTS KONINKLIJKE TABAKSFABRIEK-KOFFIEBRANDERIJEN-THEEHANDEL N.V., ZD JOURE, NETHERLANDS:
1,384,598, CANC. INT. CL. 34.

DOW CHEMICAL COMPANY, THE, MIDLAND, MI:
1,734,811, PUB. 9-1-1992. INT. CL. 17.

DOW JONES & COMPANY, INC., NEW YORK, NY:
1,384,618, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

DRAKE SYSTEMS, INC., FRANKLIN, NC:
1,735,195, PUB. 9-1-1992. INT. CL. 35.

DRB SYSTEMS, INC., UNIONTOWN, OH:
1,734,433, PUB. 9-1-1992. INT. CL. 9.

DRONPOOL PTY LIMITED, PARRAMATTA, NEW SOUTH WALES, AUSTRALIA, DBA BILDAKIT HOMES AUSTRALIA:
1,734,823, PUB. 9-1-1992. INT. CL. 19.
1,734,824, PUB. 9-1-1992. INT. CL. 19.

DRYPERS CORPORATION, HOUSTON, TX FROM VERAGON CORPORATION, HOUSTON, TX:
1,734,785, PUB. 8-18-1992. INT. CL. 16.

DRYVIT SYSTEMS, INC., WEST WARWICK, RI:
1,734,254, PUB. 9-1-1992. INT. CL. 2.

DUBNER COMPUTER SYSTEMS, INC., PARAMUS, NJ:
1,734,494, PUB. 9-1-1992. INT. CL. 9.

DUFFY-MOTT COMPANY, INC., NEW YORK, NY:
1,384,575, CANC. INT. CL. 32.

DULCES DE LECHE LA VAQUITA, S.A. DE C.V., 78000 SAN LUIS POTOSI, S.L.P., MEXICO:
1,735,085, PUB. 9-1-1992. INT. CL. 30.

DUNCAN, MICHAEL: *See*—
M.E. DUNCAN & COMPANY, INC..

DUNN, RICHARD E., COSTA MESA, CA:
1,735,726, INT. CL. 25.

DUPLEX DISTRIBUTORS, INC., N. MIAMI, FL:
1,384,231, CANC. INT. CL. 16.

DUPLEX PRODUCTS INC., SYCAMORE, IL:
1,735,620, INT. CL. 9.

DURO BAG MANUFACTURING CO., INC., LUDLOW, KY:
1,734,740, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16 AND 22.

DWECK INDUSTRIES INC., NEW YORK, NY:
1,734,413, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 8, 14, 20, 21 AND 25.

DYERSBURG FABRICS INC., DYERSBURG, TN:
1,734,890, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 22, 24 AND 42.

DYNAMIC LIFTER PTY LTD., ROUSE HILL, NSW 2153, AUSTRALIA:
1,734,216, PUB. 9-1-1992. INT. CL. 1.

DYNAMITE FOOTWEAR INC.: *See*—
16751 CANADA, INC..

E. DAVIS, INC., PISCATAWAY, NJ:
1,734,268, PUB. 9-1-1992. INT. CL. 3.

E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE:
1,735,697, INT. CL. 17.
1,735,826, U.S. CL. A.

E. REMY MARTIN & CO. S.A., 16100 COGNAC, FRANCE:
1,735,139, PUB. 9-1-1992. INT. CL. 33.

E. S. GRAPHICS, INC., MAYWOOD, IL:
1,384,708, CANC. INT. CL. 40.

E.S. ORIGINALS, INC., NEW YORK, NY:
1,735,733, INT. CL. 25.
1,735,736, INT. CL. 25.
1,735,737, INT. CL. 25.

E-MON CORPORATION, LANGHORNE, PA:
1,734,546, PUB. 9-1-1992. INT. CL. 9.

EAC DELAWARE, INC., GLENDALE, NY:
1,735,047, PUB. 9-1-1992. INT. CL. 29.

EARTH FABRICS, INC., ANDERSON, CA:
1,384,016, CANC. INT. CL. 7.

EARTHWAY PRODUCTS, INC., BRISTOL, IN:
1,384,029, CANC. INT. CL. 7.

EASI-BIND INTERNATIONAL LIMITED, DERBYSHIRE, DE7 7GX, UNITED KINGDOM:
1,734,366, PUB. 9-1-1992. INT. CL. 7.

EAST POINT WARENHANDELSGESELLSCHAFT GMBH, HAMBURG, FED REP GERMANY:
1,384,368, CANC. INT. CL. 25.

EASTERN INDIANA COMMUNITY TV, INC., MUNCIE, IN:
1,384,738, CANC. INT. CL. 41.

EASTWOOD, CLINT, LOS ANGELES, CA:
1,735,549, PUB. 9-1-1992. INT. CL. 42.

EBER INTERNATIONAL, SAN FRANCISCO, CA:
1,734,944, PUB. 9-1-1992. INT. CL. 25.

ECKLAND CONSULTANTS INC., LAKE FOREST, IL:
1,735,446, PUB. 9-1-1992. INT. CL. 42.

ECONOMICS PRESS, INC., THE, FAIRFIELD, NJ:
1,735,202, PUB. 9-1-1992. INT. CL. 35.
1,735,203, PUB. 9-1-1992. INT. CL. 35.
1,735,204, PUB. 9-1-1992. INT. CL. 35.

ED REED ENTERPRISES, INC., TAYLOR, TX, DBA GAYLORD'S HAMBURGER PALACE:
1,384,797, CANC. INT. CL. 42.

EDELMAN, RICHARD, VALLEY STREAM, NY:
1,735,011, PUB. 9-1-1992. INT. CL. 28.

EDINGTON SALES COMPANY, CINCINNATI, OH:
1,734,402, PUB. 9-1-1992. INT. CL. 7.

EFAR MICROSYSTEMS, INC., SAN JOSE, CA:
1,734,532, PUB. 9-1-1992. INT. CL. 9.

EGAN, DOROTHY J., METAIRIE, LA:
1,384,427, CANC. INT. CL. 25.

EGENDORF, LINDA, LINCOLN CENTER, MA:
1,734,680, PUB. 9-1-1992. INT. CL. 14.

EGRIPMENT BV, VAN NUYS, CA:
1,734,408, PUB. 9-1-1992. INT. CL. 7.
1,734,409, PUB. 9-1-1992. INT. CL. 7.

EIKONIX CORPORATION, BEDFORD, MA:
1,384,081, CANC. INT. CL. 9.

EKTELON, SAN DIEGO, CA:
1,384,493, CANC. INT. CL. 28.

EL-LO MANUFACTURING CO., SOUTHFIELD, MI:
1,384,255, CANC. INT. CL. 16.

ELEC GMBH, HESSEN, FED REP GERMANY:
1,384,129, CANC. INT. CL. 10.

ELECTRA POLYMERS & CHEMICALS LIMITED, KENT TN11 8JU, UNITED KINGDOM:
1,734,253, PUB. 9-1-1992. INT. CL. 2.

ELECTRO BRAND, INC., CHICAGO, IL:
1,734,447, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 9, 11 AND 15.

ELECTRONIC INFORMATION TECHNOLOGY, INC., FAIRFIELD, NJ:
1,384,816, CANC. INT. CL. 9.

ELECTRONIC REALTY ASSOCIATES, INC., SHAWNEE MISSION, KS:
1,735,799, INT. CL. 35.

ELEKTRO ASSEMBLIES, INC., ROCHESTER, MN:
1,734,435, PUB. 9-1-1992. INT. CL. 9.

ELENBERGER & POENSGEN GMBH, D-8503 ALTDORF, FED REP GERMANY FROM ETA SYSTEMS, INCORPORATED, ST. PAUL, MN:
1,734,418, PUB. 9-1-1992. INT. CL. 9.

ELITE SALES, INC., HINGHAM, MA:
1,735,743, INT. CL. 28.

EMBOTELLADORA O'KEY DE CORDOBA, S.A., CORDOBA, VERACRUZ, MEXICO AND DEL RIO BECERRA, FELIPE, CORDOBA, VERACRUZ, MEXICO AND DEL RIO BECERRA, ROBERTO, CORDOBA, VERACRUZ, MEXICO:
1,735,126, PUB. 9-1-1992. INT. CL. 32.

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY, DAYTONA BEACH, FL:
1,735,404, PUB. 9-1-1992. INT. CL. 41.

EMI CORP., JACKSON CENTER, OH:
1,734,374, PUB. 9-1-1992. INT. CL. 7.

EMI SVENSKA AKTIEBOLAG, 17125 SOLNA, SWEDEN:
1,735,339, PUB. 9-1-1992. INT. CL. 41.

EMPACADORA DE FRUTAS Y JUGOS, S.A. DE C.V., XALOSTOC, MEXICO:
1,384,579, CANC. INT. CL. 32.

ENERGY TECHNOLOGIES CORP., GRANTS PASS, OR:
1,384,817, CANC. INT. CL. 9.
1,384,818, CANC. INT. CL. 9.

ENERSYST DEVELOPMENT CENTER, INC., DALLAS, TX:
1,734,483, PUB. 9-1-1992. INT. CL. 9.

ENGIS CORPORATION, WHEELING, IL:
1,734,399, PUB. 9-1-1992. INT. CL. 7.

ENTEK SCIENTIFIC CORP., CINCINNATI, OH:
1,734,495, PUB. 9-1-1992. INT. CL. 9.
1,734,496, PUB. 9-1-1992. INT. CL. 9.

ENVIRONMENTAL TECHNOLOGIES OF AMERICA, INC., BIRMINGHAM, AL:
1,734,340, PUB. 9-1-1992. INT. CL. 5.

ENVIRONMENTAL WATERWAY MANAGEMENT, INC., FT. LAUDERDALE, FL:
1,735,327, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 40 AND 42.

EPIC HOLDING COMPANY, INC., SOUTH PLAINFIELD, NJ:
1,734,287, PUB. 9-1-1992. INT. CL. 3.

EPIROTIKI LINES, NEW YORK, NY:
1,384,700, CANC. INT. CL. 39.

EPSTEIN, BARRY, LAS VEGAS, NV:
1,734,910, PUB. 9-1-1992. INT. CL. 25.

EQUITY BANK FOR SAVINGS, F.A., OKLAHOMA CITY, OK:
1,735,229, PUB. 3-31-1992. INT. CL. 36.

EQUITY VENTURES, INC., HARTFORD, CT:
1,384,648, CANC. INT. CL. 36.

ERHARDT, WILBUR "BUD", MOUNTAIN HOME, AR:
1,735,007, PUB. 9-1-1992. INT. CL. 28.

ERIE INDUSTRIES (1987) INC., ST. THOMAS, ONTARIO, CANADA:
1,734,855, PUB. 9-1-1992. INT. CL. 20.

ERLER, MARTIN, D-8021 ICKING, FED REP GERMANY, DBA ORA:
1,734,763, PUB. 9-1-1992. INT. CL. 16.

ERWIN WEH GMBH, D-7918 ILLERTISSEN, FED REP GERMANY:
1,734,376, PUB. 9-1-1992. INT. CL. 7.

ESCALON OPHTHALMICS, INC., SKILLMAN, NJ:
1,735,651, INT. CL. 10.

ESPN, INC., BRISTOL, CT:
1,735,395, PUB. 9-1-1992. INT. CL. 41.
1,735,396, PUB. 9-1-1992. INT. CL. 41.

ESSELTE PENDAFLEX CORPORATION, GARDEN CITY, NY:
1,734,539, PUB. 9-1-1992. INT. CL. 9.
1,734,542, PUB. 9-1-1992. INT. CL. 9.
1,734,543, PUB. 9-1-1992. INT. CL. 9.

ESSILOR OF AMERICA, INC., ST. PETERSBURG, FL FROM NUVISION, INC., FLINT, MI:
1,734,443, PUB. 9-1-1992. INT. CL. 9.

ESTEE LAUDER INC., NEW YORK, NY:
1,734,260, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 3 AND 21.

ETA SYSTEMS, INCORPORATED: *See*—ELENBERGER & POENSGEN GMBH.

ETABLISSEMENTS VEUVE ERNEST LEPORQ & CIE, 76620 LE HAVRE, FRANCE:
1,735,080, PUB. 9-1-1992. INT. CL. 30.

ETM ENGINEERS' TOOL MANUFACTURING COMPANY LTD., HERZELIA B, ISRAEL:
1,734,365, PUB. 9-1-1992. INT. CL. 7.

EUROCHOC, INC., HOUSTON, TX:
1,735,777, INT. CL. 30.

EVANS AMERICAN CORPORATION, THE, HOUSTON, TX:
1,735,804, INT. CL. 37.

EVEREADY BATTERY COMPANY, INC., ST. LOUIS, MO:
1,734,586, PUB. 9-1-1992. INT. CL. 9.

EVERFAST, INC., KENNETT SQUARE, PA:
1,734,899, PUB. 9-1-1992. INT. CL. 24.

EVERGO INDUSTRIAL ENTERPRISE LTD., KWAI CHUNG, NEW TERRITORIES, HONG KONG:
1,384,154, CANC. INT. CL. 11.

EVERGOOD MARKETING CORP., NEW YORK, NY:
1,384,820, CANC. INT. CL. 9.

EVERINGHAM BROTHERS LIMITED, BRAMALEA, ONTARIO, CANADA:
1,384,335, CANC. INT. CL. 21.

EXCELTA CORPORATION, BUELLTON, CA:
1,735,837, INT. CL. 8.

EXPLODING BOY, ONTARIO, NY:
1,735,383, PUB. 9-1-1992. INT. CL. 41.

EXPOZAY INTERNATIONAL LIMITED, TAURANGA, NEW ZEALAND:
1,734,940, PUB. 9-1-1992. INT. CL. 25.

EYE KRAFT OPTICAL, INC., ST. CLOUD, MN:
1,734,537, PUB. 9-1-1992. INT. CL. 9.

EYECARE ONE CORPORATION, MILWAUKEE, WI:
1,735,507, PUB. 9-1-1992. INT. CL. 42.

F.M. WIEST MEDIZIN TECHNIK WISSENSCHAFT GMBH & CO., D-8025 UNTERHACHING, FED REP GERMANY:
1,734,600, PUB. 9-1-1992. INT. CL. 10.

FABER-CASTELL CORPORATION, PARSIPPANY, NJ:
1,734,797, PUB. 9-1-1992. INT. CL. 16.

FACIT, INC., GREENWICH, CT:
1,384,744, CANC. INT. CL. 42.

FAEL S.P.A., AGRATE BRIANZA (MILANO), ITALY:
1,384,151, CANC. INT. CL. 11.

FAILURE GROUP, INC., THE, MENLO PARK, CA:
1,735,822, INT. CL. 42.

FAIRBANKS COMPANY, THE, ROME, GA:
1,735,672, INT. CL. 12.

FAMOUS FIDO'S DOGGIE DELI, INC., CHICAGO, IL:
1,384,845, CANC. INT. CL. 31.
1,384,846, CANC. INT. CL. 31.

FAMOUS HORSE INC., REGO PARK, NY:
1,384,371, CANC. INT. CL. 25.

FANCY FEET, INC., ROYAL OAK, MI:
1,734,975, PUB. 9-1-1992. INT. CL. 25.

FARGO MACHINE COMPANY, INC., ASHTABULA, OH:
1,734,843, PUB. 9-1-1992. INT. CL. 19.

FARIA LTD., NEW LONDON, CT:
1,735,592, INT. CL. 3.

FARMLAND INDUSTRIES, INC., KANSAS CITY, MO:
1,384,095, CANC. INT. CL. 9.

FARO MEDICAL TECHNOLOGIES, INC., LAKE MARY, FL:
1,734,599, PUB. 9-1-1992. INT. CL. 10.

FASHIONS BY ELEGANTEE', INC., RANCOCAS, NJ:
1,735,538, PUB. 9-1-1992. INT. CL. 42.

FAUSETT, CARL ALMOND, MARSHALL, WI:
1,384,768, CANC. INT. CL. 42.

FCA INTERNATIONAL LTD., WESTMONT, QUEBEC, CANADA:
1,735,217, PUB. 9-1-1992. INT. CL. 36.

FEDERAL EXPRESS CORPORATION, MEMPHIS, TN:
1,735,316, PUB. 9-1-1992. INT. CL. 39.

FEDERATED DEPARTMENT STORES, INC., CINCINNATI, OH, DBA RICHWAY:
1,384,387, CANC. INT. CL. 25.

FENDI PAOLA & S.LLE S.A.S., 00187 ROME, ITALY:
1,734,828, PUB. 9-1-1992. INT. CL. 19.

FERRELL INDUSTRIES, INC., DURHAM, NC:
1,735,082, PUB. 9-1-1992. INT. CL. 30.

FERRER, NICHOLAS, PATERSON, NJ:
1,384,649, CANC. INT. CL. 36.

FERRERO OHG, STAFTALLENDORF, FED REP GERMANY:
1,172,488, CANC. INT. CL. 30.

FERRERO S.P.A., ALBA (PROVINCE OF CUNEO), ITALY:
1,384,538, CANC. INT. CL. 30.

FIAT AUTO S.P.A., 10135 TORINO, ITALY:
1,734,650, PUB. 9-1-1992. INT. CL. 12.

FIBERMUX CORPORATION, CHATSWORTH, CA, DBA ADC FIBERMUX:
1,734,567, PUB. 9-1-1992. INT. CL. 9.

FIBRON MACHINE CORP., NEW WESTMINSTER, BRITISH COLUMBIA, CANADA:
1,734,395, PUB. 9-1-1992. INT. CL. 7.

FIELDCREST MILLS, INC., EDEN, NC:
1,384,469, CANC. INT. CL. 27.

FIFTH GENERATION SYSTEMS, INC., BATON ROUGE, LA:
1,734,478, PUB. 9-1-1992. INT. CL. 9.

FIMOR, 75010 PARIS, FRANCE:
1,734,389, PUB. 9-1-1992. INT. CL. 7.

FIN-PAN, INC., HAMILTON, OH:
1,735,701, INT. CL. 19.

FINANCIAL SYSTEMS PRODUCTS CORP., SEATTLE, WA:
1,734,513, PUB. 9-1-1992. INT. CL. 9.

FIRE SAFETY CONSULTANTS, INC., SCHAUMBURG, IL:
1,735,509, PUB. 9-1-1992. INT. CL. 42.

FIRMENICH SA, CH-1211 GENEVE 8, SWITZERLAND:
1,735,581, INT. CL. 1.

FIRST BRANDS PROPERTIES INC., WILMINGTON, DE:
1,734,727, PUB. 9-1-1992. INT. CL. 16.

FIRST PUBLICATIONS, INC., EVANSTON, IL:
1,384,236, CANC. INT. CL. 16.

FISCHER INDUSTRIES INCORPORATED, GENEVA, IL:
1,734,608, PUB. 9-1-1992. INT. CL. 10.
1,734,610, PUB. 9-1-1992. INT. CL. 10.
1,734,611, PUB. 9-1-1992. INT. CL. 10.

FLATT, TIMOTHY D., DALTON, PA:
1,734,802, PUB. 9-1-1992. INT. CL. 16.

FLEETWOOD FURNITURE COMPANY, INC., HOLLAND, MI:
1,734,519, PUB. 9-1-1992. INT. CL. 9.

FLEXIBLE PRODUCTS COMPANY, MARIETTA, GA:
1,734,252, PUB. 9-1-1992. INT. CL. 2.

FLORENCE, LINDA KAY, TAKOMA PARK, MD:
1,735,863, INT. CL. 28.

FLORIDA SWEET CORN EXCHANGE, ORLANDO, FL:
1,735,112, PUB. 9-1-1992. INT. CL. 31.

FLOWERS, INC.-BALLOONS, BOGART, GA:
1,734,745, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16 AND 42.

FMC CORPORATION, PHILADELPHIA, PA:
1,735,597, INT. CL. 5.

FOOD MASTERS, INC., BUFFALO GROVE, IL:
1,734,251, PUB. 5-12-1992. INT. CL. 2.

FOOT FLOPS, INC., MIAMI BEACH, FL:
1,735,734, INT. CL. 25.

FOR SALE BY OWNER SERVICES, INC., CORAM, NY:
1,734,778, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16 AND 35.

FORD MOTOR COMPANY, DEARBORN, MI:
1,735,667, INT. CL. 12.

FOREST TECHNOLOGY CORPORATION, AKRON, OH:
1,734,294, PUB. 8-25-1992. INT. CL. 4.

FORNELLO U.S.A., INC., LATROBE, PA:
1,734,798, PUB. 9-1-1992. INT. CL. 16.
1,734,799, PUB. 9-1-1992. INT. CL. 16.
1,735,030, PUB. 9-1-1992. INT. CL. 28.

FORUM CORPORATION OF NORTH AMERICA, THE, BOSTON, MA:
1,384,853, CANC. INT. CL. 41.

FOSECO TRADING AG, CH-6301 ZUG, SWITZERLAND, EXOMET, INC., CONNEAUT, OH:
942,220. REN. 10-14-92. U.S. CL. 12 (INT. CL. 17).

FRAMESI S.R.L., 20037 PADERNO DUGNANO, PROVINCE OF MILAN, ITALY:
1,734,259, PUB. 9-1-1992. INT. CL. 3.

FRANCOIS MAROT S.A., 75008 PARIS, FRANCE:
1,734,673, PUB. 9-1-1992. INT. CL. 14.

FRANKENMUTH FUNDRAISING CORPORATION, FRANKENMUTH, MI:
1,735,812, INT. CL. 42.

FRANKLIN DISPOSABLES, INC., COLUMBUS, OH:
1,734,960, PUB. 9-1-1992. INT. CL. 25.

FRANKLIN MINT COMPANY, FRANKLIN CENTER, PA, FRANKLIN MINT, INC., THE, YEADON, PA:
930,180. REN. 10-14-92. U.S. CL. 101 (INT. CL. 35).

FRED PERRY SPORTSWEAR LTD., LONDON, ENGLAND:
1,384,379, CANC. INT. CL. 25.

FREDERICK KNAPP ASSOCIATES, INC., NEW YORK, NY:
1,735,405, PUB. 9-1-1992. INT. CL. 41.
1,735,406, PUB. 9-1-1992. INT. CL. 41.

FREDERICK WARNE & CO., INC., NEW YORK, NY:
1,734,693, PUB. 9-1-1992. INT. CL. 14.

FREDERICK WARNE & COMPANY, INC., NEW YORK, NY:
1,734,698, PUB. 9-1-1992. INT. CL. 15.
1,734,699, PUB. 9-1-1992. INT. CL. 15.

FREEDOM FIREWORKS, INC., NORWALK, CA:
1,734,662, PUB. 9-1-1992. INT. CL. 13.
1,734,663, PUB. 9-1-1992. INT. CL. 13.
1,734,664, PUB. 9-1-1992. INT. CL. 13.

FRIENDSHIP DAIRIES, INC., MASPETH, NY:
1,384,523, CANC. INT. CL. 29.

FRYXELL, WAYNE HARLOW, COTTONWOOD, AZ:
1,735,164, PUB. 9-1-1992. INT. CL. 35.

FUJI HUNT PHOTOGRAPHIC CHEMICALS, INC., PARAMUS, NJ:
1,735,583, INT. CL. 1.

FUJI XEROX KABUSHIKI KAISHA, MINATO-KU, TOKYO, JAPAN; DBA FUJI XEROX CO., LTD.:
1,735,616, INT. CL. 9.

FUJISANKEI COMMUNICATIONS INTERNATIONAL, INC., NEW YORK, NY:
1,735,002, PUB. 9-1-1992. INT. CL. 28.

FUNDER, IKRAM MOHAMMAD, BROOKLYN, NY, DBA FUNDERVEAR DE CONTINENT:
1,384,388, CANC. INT. CL. 25.

FURNITURE CONCEPTS INTERNATIONAL, JERSEY CITY, NJ:
1,384,331, CANC. INT. CL. 20.

FURSURE ENTERPRISES, INC., RIDGEFIELD, CT:
1,734,792, PUB. 9-1-1992. INT. CL. 16.

FUTURUS CORPORATION, ATLANTA, GA:
1,734,553, PUB. 9-1-1992. INT. CL. 9.

G Q GAMES, INC., JOLIET, IL:
1,384,814, CANC. INT. CL. 9.

G.R.I. CORPORATION, CHICAGO, IL:
1,735,569, MULTIPLE CLASS, INT. CLS. 3, 35 AND 42.

GABEL'S COSMETICS, INC., LOS ANGELES, CA:
1,734,284, PUB. 9-1-1992. INT. CL. 3.

GALAMB, DENNIS, MIDDLESEX, NJ:
1,734,729, PUB. 9-1-1992. INT. CL. 16.

GALLAHER LIMITED, WEYBRIDGE, SURREY, UNITED KINGDOM:
1,735,145, PUB. 9-1-1992. INT. CL. 34.

GAMEWORKS, INC.: *See*—
LEGEND ENTERTAINMENT COMPANY.

GAMMA VISION, INC., SEATTLE, WA:
1,735,173, PUB. 9-1-1992. INT. CL. 35.

GANCZAR, FRED, PROVIDENCE, RI:
1,384,805, CANC. INT. CL. 42.

GARVEY, ALBERT, FAIRFAX, CA:
1,735,334, PUB. 9-1-1992. INT. CL. 40.

GARY WILCOX STUDIOS INCORPORATED, VANCOUVER, BRITISH COLUMBIA, CANADA:
1,734,996, PUB. 9-1-1992. INT. CL. 28.

GARY'S CUSTOM CARPENTRY, INC., SNOW HILL, NC:
1,734,856, PUB. 9-1-1992. INT. CL. 20.

GATEWEIGH WEIGHT LOSS CENTERS, INC., SALT LAKE CITY, UT:
1,384,138, CANC. INT. CL. 10.

GATOR GUNS AND PAWN INC., WEST PALM BEACH, FL:
1,735,430, PUB. 9-1-1992. INT. CL. 42.

GB ELECTRICAL, INC., GLENDALE, WI, JET LINE PRODUCTS, INC., MATTHEWS, NC:
940,930. REN. 10-15-92. U.S. CL. 26 (INT. CL. 9).

GCP, INC., LEWISBURG, PA:
1,735,258, PUB. 9-1-1992. INT. CL. 36.

GDS TECHNOLOGY, INC., ELKHART, IN:
1,734,313, PUB. 3-3-1992. INT. CL. 5.

GEMINI CARPET MILLS, INC., LOS ANGELES, CA:
1,384,468, CANC. INT. CL. 27.

GENCORP INC., FAIRLAWN, OH:
1,735,739, INT. CL. 27.
1,735,740, INT. CL. 27.
1,735,741, INT. CL. 27.

GENDERM CORPORATION, NORTHBROOK, IL:
1,734,306, PUB. 1-15-1991. INT. CL. 5.

GENDERS, D'LORAH, RESEDA, CA AND HELMUTH, TINA, RESEDA, CA:
1,735,394, PUB. 9-1-1992. INT. CL. 41.

GENERAL COMMUNICATIONS CORPORATION, EATONTOWN, NEW JERSEY, NJ:
1,384,050, CANC. INT. CL. 9.

GENERAL CUSTARD'S RESTAURANTS, INC., STAMFORD, CT:
1,384,555, CANC. MULTIPLE CLASS, INT. CLS. 30 AND 42.

GENERAL ELECTRIC COMPANY, SCHENECTADY, NY:
1,735,191, PUB. 9-1-1992. INT. CL. 35.

GENERAL HOUSEWARES CORP., TERRE HAUTE, IN:
1,734,888, PUB. 9-1-1992. INT. CL. 21.

GENERAL INJECTABLES & VACCINES, INC., BASTIAN, VA:
1,734,930, PUB. 9-1-1992. INT. CL. 25.

GENERAL INJECTABLES AND VACCINES, INC., BASTIAN, VA:
1,735,530, PUB. 9-1-1992. INT. CL. 42.

GENERAL MILLS, INC., MINNEAPOLIS, MN:
1,734,860, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 20 AND 21.
1,735,768, INT. CL. 29.

GENERAL MOTORS CORPORATION, DETROIT, MI:
1,734,354, PUB. 9-1-1992. INT. CL. 6.
1,734,515, PUB. 9-1-1992. INT. CL. 9.
1,734,545, PUB. 9-1-1992. INT. CL. 9.
1,734,770, PUB. 9-1-1992. INT. CL. 16.

GENERAL SCANNING, INC., WATERTOWN, MA:
1,384,080, CANC. INT. CL. 9.

GENERAL SIGNAL CORPORATION: *See*—
MERRICK INDUSTRIES, INC..

GENERAL SPORTWEAR CO., INC., ELLENVILLE, NY:
1,384,393, CANC. INT. CL. 25.

GENERAL TIRE, INC., AKRON, OH:
1,734,646, PUB. 9-1-1992. INT. CL. 12.

GENESCO INC., NASHVILLE, TN:
1,734,265, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 3, 18, 21, 25 AND 42.
1,734,916, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 25 AND 42.

GENLYTE GROUP INCORPORATED, THE, SECAUCUS, NJ:
1,734,634, PUB. 9-1-1992. INT. CL. 11.

GENOVESE DRUG STORES, INC., MELVILLE, NY:
1,735,537, PUB. 9-1-1992. INT. CL. 42.

GENTRY, E. G., PALM SPRINGS, CA, DBA CARBON SAND TECHNOLOGIES:
1,734,836, PUB. 9-1-1992. INT. CL. 19.

GENUS, INC., MOUNTAIN VIEW, CA:
1,735,829, MULTIPLE CLASS, INT. CLS. 9 AND 16.

GEOCORE SERVICES, INC., SALINA, KS:
1,735,526, PUB. 9-1-1992. INT. CL. 42.

GEOFFREY BEENE, INC., NEW YORK, NY:
1,384,361, CANC. INT. CL. 25.

GEORGE E. FAILING COMPANY, INC., ENID, OK, GEORGE E. FAILING SUPPLY COMPANY, ENID, OK:
565,473. REN. 10-15-92. U.S. CL. 23 (INT. CL. 7).

GEORGE MASON UNIVERSITY, FAIRFAX, VA:
1,734,884, PUB. 9-1-1992. INT. CL. 21.

GEORGE WEINTRAUB AND SONS, INC., NEW YORK, NY:
1,396,874, CANC. INT. CL. 25.

GETINGE INTERNATIONAL INC., LAKEWOOD, NJ:
1,384,149, CANC. INT. CL. 11.

GILBERT, SHAWN, SCHAUMBURG, IL, DBA REAL VIDEO PRODUCTIONS:
1,735,539, PUB. 9-1-1992. INT. CL. 42.

GINO PINTO, INC., HAMMONTON, NJ:
1,735,087, PUB. 9-1-1992. INT. CL. 30.

GIORGIO BEVERLY HILLS, INC., SANTA MONICA, CA:
1,734,819, PUB. 9-1-1992. INT. CL. 18.

GIST-BROCADES FRANCE S.A., SECLIN, FRANCE:
1,735,771, INT. CL. 30.

GLADSTONE, TERRY, REDONDO BEACH, CA:
1,384,725, CANC. INT. CL. 41.

GLOBEWISE LIMITED, CHESHIRE SK6 5LL, ENGLAND:
1,734,774, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16 AND 27.

GNARLY AT NIGHT INC., NIAGARA FALLS, NY:
1,734,821, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 18 AND 25.

GNS GESELLSCHAFT FUR NUKLEAR-SERVICE MBH, 3000 HANNOVER 1, FED REP GERMANY:
1,734,356, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 6 AND 39.

GO-PRODUCTS, TUCSON, AZ:
1,735,715, INT. CL. 24.

GOD'S HARDWARE, FEASTERVILLE, PA:
1,384,489, CANC. INT. CL. 28.

GOLD, IRWIN L., BRENTWOOD, MD:
1,735,770, INT. CL. 30.

GOLD, KYMBERLY, LOS ANGELES, CA:
1,734,965, PUB. 9-1-1992. INT. CL. 25.

GOLDEN TEMPLE OF OREGON, INC., EUGENE, OR:
1,735,778, INT. CL. 30.

GOLFOMAT CORP., ALEXANDRIA, VA:
1,735,006, PUB. 9-1-1992. INT. CL. 28.

GORHAM, ROBERT M., KALAMAZOO, MI, DBA KALAMAZOO EQUINE CENTER:
1,384,754, CANC. INT. CL. 42.

GOURMED COMPANY, THE, MIAMI, FL:
1,384,521, CANC. INT. CL. 29.

GOVERNMENT EMPLOYEES INSURANCE COMPANY, WASHINGTON, DC:
1,735,243, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 36 AND 42.

GRACE MANUFACTURING, INC., RUSSELLVILLE, AR:
1,734,414, PUB. 9-1-1992. INT. CL. 8.

GRACE SHAFIR, INC., ENGLEWOOD CLIFFS, NJ:
1,734,779, PUB. 9-1-1992. INT. CL. 16.

GRAFFITI, INC., HONOLULU, HI:
1,734,751, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16 AND 25.

GRAND CASINOS, INC., PLYMOUTH, MN:
1,735,194, PUB. 8-25-1992. INT. CL. 35.

GRASS MEN'S CO., LTD., SHIBUYA-KU, TOKYO, JAPAN:
1,384,384, CANC. INT. CL. 25.

GREAT ACHIEVERS INC., RICHMOND HILL, ONTARIO, CANADA:
1,734,701, PUB. 6-16-1992. MULTIPLE CLASS, INT. CLS. 16, 25, 28, 35, 41 AND 42.

GREAT AMERICAN FILTER COMPANY, THE, CINCINNATI, OH:
1,734,619, PUB. 9-1-1992. INT. CL. 11.

GREAT AMERICAN PIZZA CO., INC., FANWOOD, NJ:
1,735,439, PUB. 3-24-1992. INT. CL. 42.

GREENBERG, AMY M., NEW YORK, NY, DBA AMY GREENHILL:
1,735,413, PUB. 9-1-1992. INT. CL. 41.

GREENBERG, KENNETH R., SILVER SPRING, MD:
1,734,748, PUB. 9-1-1992. INT. CL. 16.

GREENBRIER LEASING CORPORATION, LAKE OSWEGO, OR:
1,735,257, PUB. 9-1-1992. INT. CL. 36.

GREENLEE TEXTRON INC., ROCKFORD, IL:
1,734,296, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 4, 6, 7, 8, 9, 17 AND 22.

GREENWAY SERVICES, INC., HORSHAM, PA:
1,735,702, INT. CL. 19.

GREGORY DAVIS/DALE MCHATTIE, RANCHO PALOS VERDES, CA, DBA INNOVOCEAN:
1,734,920, PUB. 9-1-1992. INT. CL. 25.

GRIM REAPER LURES & TACKLE LTD., AUCKLAND, NEW ZEALAND:
1,735,750, INT. CL. 28.

GRINDLE, ARTHUR E., JR., WINTER PARK, FL:
1,734,658, PUB. 9-1-1992. INT. CL. 12.

GRINNELL CORPORATION, EXETER, NH:
1,734,358, PUB. 9-1-1992. INT. CL. 6.

GRONER, GABRIEL F., PALO ALTO, CA, DBA INSIGHT SOLUTIONS:
1,734,584, PUB. 9-1-1992. INT. CL. 9.

GRONKE, PATRICIA ANNE, PARK RIDGE, IL:
1,735,815, INT. CL. 42.

GROPPER, JOEL A., NEW YORK, NY, DBA J.A.G. INTERNATIONAL:
1,734,951, PUB. 9-1-1992. INT. CL. 25.

GROUP HEALTH SERVICE OF OKLAHOMA, TULSA, OK, DBA BLUE CROSS BLUE SHIELD OF OKLAHOMA:
1,735,213, PUB. 9-1-1992. INT. CL. 36.

GRUEN, JULIA, NEW YORK, NY, DBA EXECUTRIX OF THE ESTATE OF KEITH HARING, AN ESTATE OF NEW YORK AND SLABBERT, MARGARET, NEW YORK, NY, DBA EXECUTRIX OF THE ESTATE OF KEITH HARING, AN ESTATE OF NEW YORK:
1,734,955, PUB. 9-1-1992. INT. CL. 25.

GRUNER + JAHR PRINTING AND PUBLISHING CO., NEW YORK, NY, DBA GRUNER + JAHR USA PUBLISHING:
1,734,716, PUB. 9-1-1992. INT. CL. 16.

GRUNWALD-MARX, INC., NORTHRIDGE, CA:
1,734,925, PUB. 9-1-1992. INT. CL. 25.

GRUPO INDUSTRIAL INTERAMERICANO, S.A., CUERNAVACA, MORELOS, MEXICO:
1,384,350, CANC. INT. CL. 24.
1,384,364, CANC. INT. CL. 25.

GUADALUPE VALLEY HOSPITAL, SEGUIN, TX:
1,735,455, PUB. 9-1-1992. INT. CL. 42.

GUARANTY NATIONAL INSURANCE COMPANY, ENGLEWOOD, CO, DBA GUARANTY NATIONAL COMPANIES:
1,735,476, PUB. 9-1-1992. INT. CL. 42.

GUESS?, INC., LOS ANGELES, CA:
1,735,634, INT. CL. 9.

GUIDE DOG FOUNDATION FOR THE BLIND, INC., SMITHTOWN, NY:
1,735,503, PUB. 9-1-1992. INT. CL. 42.

GUILD PRODUCTS, INC., BELMONT, CA FROM EXPERT-EASE SYSTEMS, INC., BELMONT, CA:
1,735,627, INT. CL. 9.

GYRO DYNAMICS INTERNATIONAL, INC., WILLAMINA, OR:
1,735,746, INT. CL. 28.

H & H DISTRIBUTORS, INCORPORATED, SAN LEANDRO, CA:
1,735,845, INT. CL. 12.

H. BERTHOLD, AKTIENGESELLSCHAFT, D-1000 BERLIN 46, FED REP GERMANY:
1,734,714, PUB. 9-1-1992. INT. CL. 16.
1,734,715, PUB. 9-1-1992. INT. CL. 16.

H. BERTHOLD, AKTIENGESELLSCHAFT, W-1000 BERLIN 46, FED REP GERMANY:
1,734,747, PUB. 9-1-1992. INT. CL. 16.

H. D. LEE COMPANY, INC., THE, WILMINGTON, DE, ELOESSER-HEYNEMANN CO., SAN FRANCISCO, CA:
88,743. REN. 10-15-92. U.S. CL. 39 (INT. CL. 25).

H. E. HART ASSOCIATES, ALBUQUERQUE, NM:
1,734,866, PUB. 9-1-1992. INT. CL. 20.

H. O. BOSTROM CO., INC., WAUKESHA, WI:
1,734,645, PUB. 9-1-1992. INT. CL. 12.

H.M. SHIELD, INC., POMPANO BEACH, FL:
1,384,566, CANC. INT. CL. 31.

HACH COMPANY, LOVELAND, CO, HACH, CLIFFORD, AMES, IA, DBA HACH CHEMICAL COMPANY:
559,086. REN. 10-14-92. U.S. CL. 6 (INT. CL. 1).
559,088. REN. 10-14-92. U.S. CL. 6 (INT. CL. 1).

HAKU HAMMERSTEINER KUNSTSTOFFE GMBH, D-5142 HUECKELHOVEN, FED REP GERMANY:
1,734,894, PUB. 9-1-1992. INT. CL. 24.

HALDEMAN, EDWARD F., PITTSBURGH, PA:
1,384,640, CANC. INT. CL. 36.

HALL CHINA COMPANY, THE, EAST LIVERPOOL, OH:
1,734,880, PUB. 9-1-1992. INT. CL. 21.

HALLIDAY, MATTHEW LAWRENCE, SANTA MONICA, CA:
1,735,442, PUB. 9-1-1992. INT. CL. 42.

HAM RADIO PRODUCTIONS INC., NEW YORK, NY:
1,735,205, PUB. 9-1-1992. INT. CL. 35.

HAMILTON, STEVEN ROSS, LOUISBURG, KS AND HAMILTON, ELAINE KAY, LOUISBURG, KS, DBA CHRIS CAKES PANCAKE CATERING:
1,735,522, PUB. 9-1-1992. INT. CL. 42.

HAMILTON, WILLIAM H., SR., CLINTON, MS:
1,734,721, PUB. 9-1-1992. INT. CL. 16.

HAMPSHIRE PAPER CORP., MILFORD, NH:
1,734,800, PUB. 9-1-1992. INT. CL. 16.

HANDCRAFT MFG. CORP., NEW YORK, NY:
1,384,413, CANC. INT. CL. 25.

HANOVER PREST PAVING COMPANY, HANOVER, PA:
1,734,829, PUB. 9-1-1992. INT. CL. 19.

HANSEN, MICHAEL E., LOS ANGELES, CA, DBA ALARMLINK, INC.:
1,734,590, PUB. 9-1-1992. INT. CL. 9.

HANSOM FABRICS, INC., NEW YORK, NY:
1,734,902, PUB. 8-4-1992. INT. CL. 24.

HAPPY WANDERER, INC., SKOKIE, IL:
1,384,833, CANC. INT. CL. 16.

HAR-TRU CORPORATION, HAGERSTOWN, MD:
1,734,988, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 27 AND 37.

HARBOR FOOTWEAR GROUP, LTD., PORT WASHINGTON, NY:
1,384,414, CANC. INT. CL. 25.

HARCOURT BRACE JOVANOVICH, INC., ORLANDO, FL:
1,734,499, PUB. 9-1-1992. INT. CL. 9.

HARLAN, CHERYL, RESTON, VA:
1,735,388, PUB. 9-1-1992. INT. CL. 41.

HARLEQUIN ENTERPRISES B.V., FRIBOURG, SWITZERLAND:
1,384,225, CANC. INT. CL. 16.

HARLEQUIN LIMITED, BARRINGTON, CAMBRIDGE, CB2 5RG, ENGLAND:
1,734,428, PUB. 9-1-1992. INT. CL. 9.

HARLEY-DAVIDSON, INC., MILWAUKEE, WI FROM HARLEY-DAVIDSON, INC., MILWAUKEE, WI:
1,735,699, INT. CL. 18.

HARRIS & MALLOW, INC., LAKEWOOD, NJ:
1,734,617, PUB. 9-1-1992. INT. CL. 11.

HARRIS CORPORATION, MELBOURNE, FL:
1,384,815, CANC. INT. CL. 9.

HARRY WINSTON, INC., NEW YORK, NY:
1,734,669, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 14, 36, 37, 40 AND 42.

HARSCO CORPORATION, WORMLEYSBURG, PA:
1,734,348, PUB. 9-1-1992. INT. CL. 6.

HARTMAN PUBLISHING GROUP, LTD., CHICAGO, IL:
1,734,742, PUB. 9-1-1992. INT. CL. 16.

HARVEST STATES COOPERATIVES, ST. PAUL, MN:
1,735,063, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

HARVEY INDUSTRIES, INC., LITTLE ROCK, AR:
1,734,398, PUB. 6-16-1992. INT. CL. 7.

HARVIA OY, SF-40951 MUURAME, FINLAND:
1,734,627, PUB. 9-1-1992. INT. CL. 11.

HASBRO, INC., EAST LONGMEADOW, MA FROM MILTON BRADLEY COMPANY, EAST LONGMEADOW, MA:
1,735,742, INT. CL. 28.

HASSEL, KARL D. SR., GLENROCK, WY:
1,735,664, INT. CL. 12.

HATCH FARMS, INC., ALBUQUERQUE, NM:
1,735,053, PUB. 7-21-1992. INT. CL. 29.
1,735,090, PUB. 9-1-1992. INT. CL. 30.

HAWKINSON FORD COMPANY, OAK LAWN, IL:
1,735,459, PUB. 9-1-1992. INT. CL. 42.

HAYES MARKETING, INC., VICKSBURG, MS:
1,735,158, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

HBD INDUSTRIES, INC., BELLEFONTAINE, OH:
1,734,400, PUB. 9-1-1992. INT. CL. 7.

HECK INDUSTRIES, INC., HARTLAND, MI:
1,735,835, INT. CL. 7.

HEDMAN COMPANY, THE, CHICAGO, IL:
1,384,116, CANC. INT. CL. 9.

HEDSTROM CORPORATION, BEDFORD, PA:
1,734,655, PUB. 9-1-1992. INT. CL. 12.

HEIDELBERGER DRUCKMASCHINEN AG, HEIDELBERG, FED REP GERMANY:
1,734,732, PUB. 9-1-1992. INT. CL. 16.

HEIDELBERGER ZEMENT AG, CO. KG, HEIDELBERG, FED REP GERMANY:
1,384,291, CANC. INT. CL. 19.

HEINRICH FIEDLER GMBH & CO. KG, 8400 REGENSBURG, FED REP GERMANY:
1,734,347, PUB. 9-1-1992. INT. CL. 6.

HELENE D. COLLECTIONS, INC., MIAMI, FL:
1,734,973, PUB. 9-1-1992. INT. CL. 25.

HEMMINGS, BIRKHOLM & GRIZZARD, LOS ANGELES, CA:
1,735,236, PUB. 9-1-1992. INT. CL. 36.
1,735,237, PUB. 9-1-1992. INT. CL. 36.

HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN, 4000 DUESSELDORF 1, FED REP GERMANY:
1,734,289, PUB. 9-1-1992. INT. CL. 3.

HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN (HENKEL KGAA), 4000 DUESSELDORF 1, FED REP GERMANY:
1,734,242, PUB. 9-1-1992. INT. CL. 1.
1,734,290, PUB. 9-1-1992. INT. CL. 3.
1,734,291, PUB. 9-1-1992. INT. CL. 3.

HENRY COMPANY, HUNTINGTON PARK, CA:
1,734,841, PUB. 9-1-1992. INT. CL. 19.

HENRY MARGU, INC., YEADON, PA:
1,734,986, PUB. 9-1-1992. INT. CL. 26.

HENSAM ENTERPRISES INC., NEW YORK, NY:
1,735,422, PUB. 9-1-1992. INT. CL. 42.

HERDOR'S, INC., MOKENA, IL:
1,734,283, PUB. 9-1-1992. INT. CL. 3.

HERE AND NOW, BOSTON, MA:
1,735,379, PUB. 9-1-1992. INT. CL. 41.

HERSHEY FOODS CORPORATION, HERSHEY, PA, DENVER MACARONI & NOODLE CO., THE, DENVER, CO:
88,250. REN. 10-14-92. U.S. CL. 46 (INT. CL. 30).

HERSHEY FOODS CORPORATION, HERSHEY, PA:
1,735,100, PUB. 9-1-1992. INT. CL. 30.
1,735,101, PUB. 9-1-1992. INT. CL. 30.

HERTZBERG-NEW METHOD, INC., JACKSONVILLE, IL:
1,734,791, PUB. 9-1-1992. INT. CL. 16.

HESS AND ASSOCIATES, INC., NORCROSS, GA:
1,735,769, INT. CL. 29.

HEWLETT-PACKARD COMPANY, PALO ALTO, CA:
1,735,159, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

HICKEY-FREEMAN CO., INC., ROCHESTER, NY:
1,384,380, CANC. INT. CL. 25.

HICKEY-FREEMAN COMPANY, ROCHESTER, NY:
538,837, CANC. U.S. CL. 39.

HIGH HORSE, INC., TUSTIN, CA, DBA LINE-UP FOR SPORT:
1,734,958, PUB. 9-1-1992. INT. CL. 25.

HIGHBRIDGE COMPANY, ST. PAUL, MN:
1,734,492, PUB. 9-1-1992. INT. CL. 9.

HIGHLIGHTS FOR CHILDREN, INC., COLUMBUS, OH:
1,735,694, INT. CL. 16.

HILL, GREGORY E., SANTA BARBARA, CA:
1,384,111, CANC. INT. CL. 9.

HILLMAN, CHRISTOPHER, OAK VIEW, CA:
1,735,412, PUB. 9-1-1992. INT. CL. 41.

HIRAM WALKER & SONS, INC., DETROIT, MI:
1,735,790, INT. CL. 33.

HIRAM WALKER GROUP LIMITED, THE, SOMERSET BA4 5ND, ENGLAND:
1,735,141, PUB. 9-1-1992. INT. CL. 33.

HISPANIC ALLIANCE FOR CAREER ENHANCEMENT, CHICAGO, IL, DBA HACE:
1,735,350, PUB. 9-1-1992. INT. CL. 41.

HOBART BROTHERS COMPANY, TROY, OH:
1,734,363, PUB. 9-1-1992. INT. CL. 6.

HOECHST AKTIENGESELLSCHAFT, POSTFACH 80 03 20, FED REP GERMANY:
1,734,901, PUB. 9-1-1992. INT. CL. 24.

HOFFMANN-LA ROCHE INC., NUTLEY, NJ:
951,441. REN. 10-15-92. U.S. CL. 44 (INT. CL. 10).

HOG HILL PARTNERS, SAN FRANCISCO, CA:
1,735,787, INT. CL. 31.

HOGARTH PRESS LIMITED, THE, LONDON WC1 B3SG, UNITED KINGDOM:
1,734,703, PUB. 9-1-1992. INT. CL. 16.

HOLDEN CORPORATION, HOFFMAN ESTATES, IL:
1,734,724, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16 AND 41.

HOLDO NELSON A., PASADENA, CA:
1,735,496, PUB. 9-1-1992. INT. CL. 42.

HOLIDAY TOGS, INC., NEW YORK, NY:
1,734,979, PUB. 9-1-1992. INT. CL. 25.

HOLLYWOOD POP GALLERY, LTD., NEW YORK, NY:
1,735,382, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

HOLOPHANE COMPANY, INC., NEWARK, OH:
1,734,547, PUB. 9-1-1992. INT. CL. 9.

HOME HEALTH CARE MANAGEMENT, INC., WYOMISSING, PA, DBA BERKS VISITING NURSE ASSOCIATION:
1,735,531, PUB. 9-1-1992. INT. CL. 42.

HOME PARAMOUNT PEST CONTROL COMPANIES, BALTIMORE, MD:
1,735,277, PUB. 9-1-1992. INT. CL. 37.

HOME STORAGE, INC., POMPANO BEACH, FL:
1,734,854, PUB. 12-24-1991. INT. CL. 20.

HOMOGREF INTERNATIONAL INC., WYCKOFF, NJ:
1,384,141, CANC. INT. CL. 10.

HONEYWELL INC., MINNEAPOLIS, MN:
1,734,556, PUB. 9-1-1992. INT. CL. 9.

HONGSON, INC., NEW YORK, NY:
1,735,719, INT. CL. 25.

HOP-ON INTERNATIONAL CORP, NEW YORK, NY:
1,384,373, CANC. INT. CL. 25.

HOPKINS, MICHAEL, PLACERVILLE, CA:
1,735,001, PUB. 9-1-1992. INT. CL. 28.

HORMANN GMBH & CO., D-7072 HEUBACH, FED REP GERMANY:
1,735,717, INT. CL. 25.

HOSOKAWA MICRON INTERNATIONAL INC., NEW YORK, NY:
1,734,635, PUB. 9-1-1992. INT. CL. 11.

HOSSFELD MANUFACTURING CO., WINONA, MN:
1,734,392, PUB. 9-1-1992. INT. CL. 7.

HOTEL CLEARING CORPORATION, DALLAS, TX:
1,735,249, PUB. 9-1-1992. INT. CL. 36.

HOUGHTALING, RANDOLPH, ALTAMONTE SPRINGS, FL, AKA JONATHON STORM:
1,382,178, CANC. INT. CL. 9.

HOUGHTON MIFFLIN COMPANY, BOSTON, MA:
1,735,576, MULTIPLE CLASS, INT. CLS. 9 AND 16.

HOUSTON CELLULAR TELEPHONE COMPANY, HOUSTON, TX:
1,735,291, PUB. 9-1-1992. INT. CL. 38.

HOW ON EARTH LTD., SANTA FE, NM:
1,735,547, PUB. 9-1-1992. INT. CL. 42.

HS VEGLIO S.R.L., 10044 PIANEZZA, TORINO, ITALY:
1,734,378, PUB. 9-1-1992. INT. CL. 7.

HTM SPORT -UND FREIZEITGERAETE GESELLSCHAFT M.B.H., A-2320 SCHWECHAT, AUSTRIA:
1,735,021, PUB. 9-1-1992. INT. CL. 28.

HUB'S GYROS, INC., SKOKIE, IL:
1,384,753, CANC. INT. CL. 42.

HUBBARD MILLING COMPANY, MANKATO, MN, DBA W. J. JENNISON CO.:
1,735,116, PUB. 9-1-1992. INT. CL. 31.

HUCK FINN CLOTHES, INC., LATHAM, NY, DBA PETER HARRIS CLOTHES:
1,384,416, CANC. INT. CL. 25.

HUFF INDUSTRIES, INC., CORINTH, MS:
1,734,330, PUB. 9-1-1992. INT. CL. 5.

HUGLI NAHRMITTEL AKTIENGESELLSCHAFT STEINACH, 9323 STEINACH, SWITZERLAND:
1,735,039, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

HULING, PHILIP, HOBOKEN, NJ AND HULING, JAN, HOBOKEN, NJ, DBA ARTOFAX:
1,734,737, PUB. 9-1-1992. INT. CL. 16.

HUNG-A INDUSTRIAL CO., LTD., BUK-GU, BUSAN, REPUBLIC OF KOREA:
1,384,191, CANC. INT. CL. 12.

HUNT HOLDINGS, INC., WILMINGTON, DE:
1,734,803, PUB. 9-1-1992. INT. CL. 16.

HUNT, JONATHAN, CLAREMONT, NH AND HUNT, LISA, CLAREMONT, NH, DBA MOON SHINE STUDIOS:
1,734,775, PUB. 9-1-1992. INT. CL. 16.

HUNTINGTON/PACIFIC CERAMICS, INC., CORONA, CA:
1,384,316, CANC. INT. CL. 19.

HUTSCHENREUTHER A.G., SELB, BAVARIA, FED REP GERMANY:
1,384,340, CANC. INT. CL. 21.
1,384,341, CANC. INT. CL. 21.

HYCOR BIOMEDICAL INC., GARDEN GROVE, CA:
1,734,321, PUB. 9-1-1992. INT. CL. 5.

HYDROFLO CORPORATION, PLUMSTEADVILLE, PA:
1,734,626, PUB. 9-1-1992. INT. CL. 11.

I CAN'T BELIEVE IT'S YOGURT, LTD., DALLAS, TX:
1,735,577, MULTIPLE CLASS, INT. CLS. 30 AND 42.

I.D. ME, INC., LAKEWOOD, NJ:
1,735,517, PUB. 9-1-1992. INT. CL. 42.

I.P.T. STRUCTURES INC., PORT MOODY, BRITISH COLUMBIA V3H 1Z8, CANADA:
1,734,445, PUB. 9-1-1992. INT. CL. 9.

I-CHEM RESEARCH, HAYWARD, CA:
1,734,592, PUB. 9-1-1992. INT. CL. 9.

IBERAGENTES S.V., S.A., 28014 MADRID, SPAIN:
1,735,222, PUB. 9-1-1992. INT. CL. 36.

IBSI, 69340 FRANCHEVILLE, FRANCE:
1,734,493, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 9, 35 AND 42.

IC OPERATING INC., CHICAGO, IL, TELESTRATOR INDUSTRIES, INC., CHICAGO, IL:
931,670. REN. 10-13-92. U.S. CL. 21 (INT. CL. 9).

IDAR GEM DISTRIBUTORS, INC., ROCHESTER, NY:
1,384,318, CANC. INT. CL. 20.

IL YANG PHARMACEUTICAL COMPANY, LIMITED, SEOUL, REPUBLIC OF KOREA:
1,735,129, PUB. 9-1-1992. INT. CL. 32.

ILFORD LIMITED, CHESHIRE, WA16 7HA, ENGLAND:
1,734,243, PUB. 9-1-1992. INT. CL. 1.

ILLINI SWINE, INC., KINGSTON, IL:
1,735,121, PUB. 9-1-1992. INT. CL. 31.

ILLINOIS COMMITTEE ON BLACK CONCERNS IN HIGHER EDUCATION, EDWARDSVILLE, IL:
1,735,489, PUB. 9-1-1992. INT. CL. 42.

IMAGE BANK, INC., THE, NEW YORK, NY:
1,735,153, PUB. 9-1-1992. INT. CL. 35.

IMAGE LABORATORIES, INC., OXNARD, CA:
1,735,595, INT. CL. 3.

IMAGINATIVE TECHNOLOGY INTERNARIONAL, LTD., ADDISON, IL:
1,384,277, CANC. INT. CL. 17.

IMAGINE FILMS ENTERTAINMENT, INC., LOS ANGELES, CA:
1,735,409, PUB. 9-1-1992. INT. CL. 41.

IMAGIST INTERNATIONAL, INC., NATIONAL CITY, CA:
1,734,947, PUB. 9-1-1992. INT. CL. 25.

IMPACT INTERNATIONAL INC., BOCA RATON, FL:
1,735,684, INT. CL. 16.

IMPERIAL CHEMICAL INDUSTRIES PLC, LONDON SW1P 3JF, ENGLAND:
1,734,230, PUB. 9-1-1992. INT. CL. 1.
1,734,320, PUB. 9-1-1992. INT. CL. 5.

IMPERIAL WALLCOVERINGS, INC., CLEVELAND, OH:
1,734,992, PUB. 9-1-1992. INT. CL. 27.

IN-TRANSIT DESIGN, INC., HUNTINGTON BEACH, CA:
1,384,200, CANC. INT. CL. 14.

INDEPENDENT MEDICAL BILLERS, INC., ROYAL OAK, MI:
1,735,869, INT. CL. 35.

INDIAN INDUSTRIES, INC., EVANSVILLE, IN:
1,735,027, PUB. 9-1-1992. INT. CL. 28.

INDUCTOTHERM CORP., RANCOCAS, NJ:
1,734,544, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 9 AND 11.

INDUSTRIA LICORERA QUEZALTECA, S.A., QUEZALTENANGO, GUATEMALA:
1,735,137, PUB. 9-1-1992. INT. CL. 33.

INDUSTRIAL AGROINSA S.A., TOLA, GUAYAQUIL, ECUADOR:
1,384,552, CANC. INT. CL. 30.

INFINET, INC., DURHAM, NC:
1,735,244, PUB. 9-1-1992. INT. CL. 36.

INFORMATION RESOURCES, INC., CHICAGO, IL:
1,384,602, CANC. INT. CL. 35.

INFORMATION TECHNOLOGY SYSTEMS, INC., NEWTON HIGHLANDS, MA:
1,735,437, PUB. 8-18-1992. INT. CL. 42.

INFOTOUCH SYSTEMS, INC., AUSTIN, TX:
1,384,621, CANC. INT. CL. 35.

INKLEY'S, LAYTON, UT:
1,735,457, PUB. 9-1-1992. INT. CL. 42.

INN SUITES INNTERNATIONAL INNS & RESORTS OF CALIFORNIA, INC., PHOENIX, AZ:
1,384,777, CANC. INT. CL. 42.

INNO DESIGN, INC., SUNNYVALE, CA:
1,735,516, PUB. 9-1-1992. INT. CL. 42.

INNOVA-DEX SPORTS INC., LONGUEUIL, QUEBEC, CANADA:
1,735,015, PUB. 9-1-1992. INT. CL. 28.

INNOVATIVE PRODUCTS, INC., CHICAGO, IL:
1,735,832, INT. CL. 3.

INSIDERS' GUIDE, INC., MANTEO, NC:
1,734,709, PUB. 9-1-1992. INT. CL. 16.

INSTITUTE OF BEVERAGE ALCOHOL, INC., MINNEAPOLIS, MN:
1,735,387, PUB. 9-1-1992. INT. CL. 41.

INSULATED PANEL SYSTEMS, INC., HOUSTON, TX:
1,384,297, CANC. INT. CL. 19.
1,384,298, CANC. INT. CL. 19.

INTEGRATED CURRRICULM COUNCIL, LIVERPOOL, NY:
1,734,777, PUB. 9-1-1992. INT. CL. 16.

INTER INNOVATION AKTIEBOLAG, 10074 STOCKHOLM, SWEDEN:
1,734,491, PUB. 9-1-1992. INT. CL. 9.

INTER-STATE ASSURANCE COMPANY, DES MOINES, IA:
1,384,670, CANC. INT. CL. 36.

INTERCERAMIC, INC., CARROLLTON, TX:
1,735,704, INT. CL. 19.

INTERCO SYSTEMS, INC., ROCHESTER, NY:
1,735,738, INT. CL. 27.

INTERCONTINENTAL TELEVISION GROUP, INC., LOS ANGELES, CA:
1,735,876, INT. CL. 41.

INTERFACE GROUP, INC., THE, NEEDHAM HEIGHTS, MA, DBA GWV TRAVEL, INC.:
1,384,698, CANC. INT. CL. 39.

INTERNATIONAL ASSOCIATION OF CONFERENCE CENTERS, PARSIPPANY, NJ:
1,384,794, CANC. INT. CL. 42.

INTERNATIONAL BASKETBALL LEAGUE, LTD., ATLANTA, GA:
1,735,155, PUB. 9-1-1992. INT. CL. 35.

INTERNATIONAL BUSINESS MACHINES CORPORATION, PURCHASE, NY:
1,384,114, CANC. INT. CL. 9.

INTERNATIONAL ETHICAL LABS, INC., RIO PIEDRAS, PUERTO RICO:
1,734,326, PUB. 9-1-1992. INT. CL. 5.

INTERNATIONAL FOUNDATION OF EMPLOYEE BENEFIT PLANS, INC., BROOKFIELD, WI:
1,734,750, PUB. 9-1-1992. INT. CL. 16.

INTERNATIONAL GAMCO, INC., OMAHA, NE:
1,735,031, PUB. 9-1-1992. INT. CL. 28.

INTERNATIONAL GAMES, INC.: *See*—PICTIONARY INCORPORATED.

INTERNATIONAL HOT ROD ASSOCIATION, INC., BRISTOL, TN:
952,432. REN. 10-15-92. U.S. CL. 107 (INT. CL. 41).

INTERNATIONAL JENSEN INCORPORATED, LINCOLNSHIRE, IL:
1,735,624, INT. CL. 9.

INTERNATIONAL NOVA SUPPORT, STRASBOURG, FRANCE:
1,384,140, CANC. INT. CL. 10.

INTERNATIONAL PLAYTEX, INC., STAMFORD, CT:
1,384,422, CANC. INT. CL. 25.

INTERNATIONAL REMEDIATION CORPORATION, WEST VALLEY CITY, UT:
1,734,223, PUB. 9-1-1992. INT. CL. 1.

INTERNATIONAL STOCK EXCHANGE OF THE UNITED KINGDOM AND THE REPUBLIC OF IRELAND LIMITED, THE, LONDON EC2N 1HP, ENGLAND:
1,735,150, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 35, 36 AND 42.

INTERNATIONAL TREASURY CONSULTING, INC., NEW YORK, NY:
1,384,655, CANC. INT. CL. 36.

INTERNATIONALE NEDERLANDEN BANK N.V., 1102 MG AMSTERDAM, NETHERLANDS:
1,735,874, INT. CL. 36.

INTERNETIX, INC., UPPER MARLBORO, MD:
1,735,618, INT. CL. 9.

INTERSTATE BRANDS COMPANY - LICENSING CO., KANSAS CITY, MO:
1,735,773, INT. CL. 30.

INTERTECH CONSOLIDATED, INC., CINCINNATI, OH:
1,384,169, CANC. INT. CL. 11.
1,384,170, CANC. INT. CL. 11.

INTERVOICE AMERICA CORPORATION, NEW YORK, NY:
1,734,520, PUB. 9-1-1992. INT. CL. 9.

INVESTIGACION Y DESARROLLO DE COSMETICOS, S.A., 08030 BARCELONA, SPAIN:
1,734,273, PUB. 9-1-1992. INT. CL. 3.

INVESTOR RESPONSIBILITY RESEARCH CENTER INC., WASHINGTON, DC:
1,734,760, PUB. 6-2-1992. INT. CL. 16.

INVESTORS RETIREMENT & MANAGEMENT COMPANY, INC., CARPINTERIA, CA FROM ZIEHL, JON M., CARPINTERIA, CA:
1,735,224, PUB. 7-28-1992. INT. CL. 36.

INVIVO, INC., LAS VEGAS, NV:
1,734,278, PUB. 9-1-1992. INT. CL. 3.

IONOS MEDIZINISCHE PRODUKTE GMBH & CO. KG, 8031 SEEFELD, FED REP GERMANY:
1,734,319, PUB. 9-1-1992. INT. CL. 5.

IQ INTERNATIONAL, INC., MANSFIELD, TX:
1,734,477, PUB. 9-1-1992. INT. CL. 9.

IROQRAFTS LTD., OHSWEKEN, ONTARIO, CANADA:
1,735,480, PUB. 9-1-1992. INT. CL. 42.

IRVING-CLOUD PUBLISHING COMPANY, THE, LINCOLNWOOD, IL:
1,734,776, PUB. 9-1-1992. INT. CL. 16.

ISELI NURSERY, INC., BORING, OR FROM VESUTOR LTD., CHARLOTTE, NC:
1,735,108, PUB. 9-1-1992. INT. CL. 31.

ISLANDERS BANK, FRIDAY HARBOR, WA:
1,735,261, PUB. 9-1-1992. INT. CL. 36.

ISO COMMERCIAL RISK SERVICES, INC., NEW YORK, NY:
1,735,247, PUB. 9-1-1992. INT. CL. 36.

ISOLITE BABCOCK REFRACTORIES CO., LTD., AICHI-KEN, JAPAN:
1,384,269, CANC. INT. CL. 17.

ISOTECHNOLOGIES, INC., HILLSBOROUGH, NC:
1,735,626, INT. CL. 9.

ISP INVESTMENTS INC., WILMINGTON, DE:
1,735,650, INT. CL. 9.

IVES, LLOYD V., VAN NUYS, CA:
1,384,139, CANC. INT. CL. 10.

J & J TECHNOLOGIES, INC., COLUMBIA, SC:
1,734,530, PUB. 9-1-1992. INT. CL. 9.

J. E. MARION, INC., SANTA ANA, CA, DBA AIRLINE COMPUTERIZED TICKETING:
1,735,619, INT. CL. 9.

J. M. HUBER CORPORATION, BORGER, TX:
1,734,238, PUB. 9-1-1992. INT. CL. 1.

J. P. ORIGINAL CORP., COMMERCE, CA:
1,734,935, PUB. 9-1-1992. INT. CL. 25.

J. W. LIGHTING, INC., HOUSTON, TX:
1,384,174, CANC. INT. CL. 11.

J.H. HENKES (ROTTERDAM) CANADA INC., MONTREAL, QUEBEC, CANADA:
1,735,134, PUB. 9-1-1992. INT. CL. 33.

J.K. FINANCIAL SOLUTIONS, INC., ST. PETERSBURG, FL:
1,384,066, CANC. INT. CL. 9.

JACKSON PRODUCTS, INC., ST. LOUIS, MO, AIRCO, INC., NEW YORK, NY:
945,131. REN. 10-15-92. U.S. CL. 21 (INT. CL. 9).

JACOBS BRAKE TECHNOLOGY CORPORATION, WILMINGTON, DE, JACOBS MANUFACTURING COMPANY, THE, WEST HARTFORD, CT:
936,028. REN. 10-15-92. U.S. CL. 23 (INT. CL. 7).

JAG LICENSING COMPANY, COLUMBUS, OH:
1,735,728, INT. CL. 25.

JAMES ALLEN CO., WARWICK, RI:
1,734,694, PUB. 9-1-1992. INT. CL. 14.

JAN MFG. INC., WHEELER, MI:
1,734,885, PUB. 9-1-1992. INT. CL. 21.

JAPAN TOBACCO INC., MINATO-KU, TOKYO, JAPAN:
1,384,600, CANC. INT. CL. 34.
1,384,601, CANC. INT. CL. 34.

JARKE-THORSEN PRODUCTS, INC., AUSTIN, TX:
1,735,714, INT. CL. 20.

JAY-JAY CABARET, INC., NEW YORK, NY:
1,735,525, PUB. 9-1-1992. INT. CL. 42.

JAYMAR-RUBY, INC., MICHIGAN CITY, IN:
1,735,727, INT. CL. 25.

JAYSO ELECTRONICS CORP., BRONX, NY:
1,735,494, PUB. 9-1-1992. INT. CL. 42.
1,735,495, PUB. 9-1-1992. INT. CL. 42.

JDM, INC., WILTON, CT, DBA BRONSON COLLECTIBLES:
1,734,878, PUB. 9-1-1992. INT. CL. 21.

JEAN PATOU, INC., SOMERSET, NJ, JEAN PATOU, INC., NEW YORK, NY AND JEAN PATOU, INC., NEW YORK, NY:
299,239. REN. 10-13-92. U.S. CL. 6 (INT. CL. 3).

JEL SERT CO., THE, WEST CHICAGO, IL, DBA JEL SERT COMPANY:
1,735,133, PUB. 9-1-1992. INT. CL. 32.

JENKINS, CARL A., HICKORY, NC:
1,735,183, PUB. 9-1-1992. INT. CL. 35.

JENNY VANES INC., OSSEO, WI:
1,735,028, PUB. 9-1-1992. INT. CL. 28.

JEWISH COUNCIL FOR YOUTH SERVICES, CHICAGO, IL:
1,735,431, PUB. 9-1-1992. INT. CL. 42.

JEWISH HOSPITAL HEALTHCARE SERVICES, LOUISVILLE, KY:
1,734,711, PUB. 12-18-1990. INT. CL. 16.

JFL COMMUNICATIONS, INC., MISSOURI CITY, TX:
1,734,458, PUB. 9-1-1992. INT. CL. 9.

JIMMIE'S FOOD PACKING COMPANY, SANTA ROSA, CA:
1,735,772, INT. CL. 30.

JMX, INC., MINNEAPOLIS, MN:
1,734,648, PUB. 9-1-1992. INT. CL. 12.

JNO. H. SWISHER & SON, INC.: *See*—SWISHER INTERNATIONAL, INC..

JODY, CHUCK, LEXINGTON, KY:
1,734,934, PUB. 9-1-1992. INT. CL. 25.

JOHN COTTON LIMITED, EDINBURGH, SCOTLAND:
1,735,148, PUB. 9-1-1992. INT. CL. 34.

JOHN LABATT LIMITED, LONDON, ONTARIO, CANADA:
1,384,855, CANC. INT. CL. 42.

JOHN MAIN INSTITUTE, LTD., THE, CHEVY CHASE, MD:
1,735,472, PUB. 9-1-1992. INT. CL. 42.

JOHN SEXTON & CO., LISLE, IL:
1,735,057, PUB. 9-1-1992. INT. CL. 29.

JOHNSON & JOHNSON, NEW BRUNSWICK, NJ:
1,353,664, CANC. INT. CL. 5.

JOHNSON RUBBER COMPANY, THE, MIDDLEFIELD, OH:
1,384,467, CANC. INT. CL. 27.

JOHNSON, ANTHONY T., BEVERLY HILLS, CA:
1,384,551, CANC. INT. CL. 30.

JOHNSON, KEVIN, CHICAGO, IL, DBA KEVCO:
1,384,478, CANC. INT. CL. 28.

JONQUIL INTERNATIONAL LTD., HAUPPAUGE, NY:
1,384,483, CANC. INT. CL. 28.

JORDAN, MCGRATH, CASE & TAYLOR INC., NEW YORK, NY:
1,735,174, PUB. 9-1-1992. INT. CL. 35.

JORDAN, THOMAS N., JR., HEALDSBURG, CA, DBA JORDAN SPARKLING WINE COMPANY:
1,735,792, INT. CL. 33.

JOSAN CORPORATION, ANAHEIM, CA, DBA DELMAR DESIGNS:
1,734,865, PUB. 9-1-1992. INT. CL. 20.

JOSEPH LIMITED, LONDON SW6 3HH, ENGLAND:
1,734,949, PUB. 9-1-1992. INT. CL. 25.

JOSNIK INCORPORATED, ALEXANDRIA, VA:
1,735,467, PUB. 9-1-1992. INT. CL. 42.

JUDY WELLS, INC., MARKHAM, ONTARIO, L3R 3K7, CANADA:
1,734,269, PUB. 9-1-1992. INT. CL. 3.

JUSTICE NETWORK, INC., THE, CORDOVA, TN:
1,735,529, PUB. 9-1-1992. INT. CL. 42.

K MART CORPORATION, TROY, MI:
1,384,430, CANC. INT. CL. 25.

K R E M L I N, 93240/STAINS, FRANCE:
1,734,396, PUB. 9-1-1992. INT. CL. 7.

K-III MAGAZINE FINANCE CORPORATION, NEW YORK, NY, NYM CORPORATION, NEW YORK, NY:
939,250. REN. 10-15-92. U.S. CL. 38 (INT. CL. 16).

K-III MAGAZINE FINANCE CORPORATION, NEW YORK, NY:
1,735,859, INT. CL. 16.
1,735,860, INT. CL. 16.

KABA HIGH SECURITY LOCKS CORPORATION, SOUTHINGTON, CT FROM LORI CORPORATION, SOUTHINGTON, CT:
1,735,601, INT. CL. 6.

KABUSHIKI KAISHA CHIBO, OSAKA-SHI, OSAKA, JAPAN:
1,734,210, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 1, 5, 29, 30, 31 AND 32.

KABUSHIKI KAISHA HITACHI SEISAKUSHO, CHIYODA-KU, TOKYO, JAPAN, DBA HITACHI, LTD.:
1,735,608, INT. CL. 9.
1,735,609, INT. CL. 9.

KABUSHIKI KAISHA KOZAKI TRADING, AICHI-KEN, JAPAN:
1,384,192, CANC. INT. CL. 12.

KABUSHIKI KAISHA TOSHIBA, KANAGAWA-KEN, JAPAN, DBA TOSHIBA CORPORATION, TOKYO SHIBAURA DENKI KABUSHIKI KAISHA, KANAGAWA-KEN, JAPAN, DBA TOSHIBA CORPORATION:
942,657. REN. 10-14-92. U.S. CL. 21 (INT. CLS. 9 AND 10).

KABUSHIKI KAISHA TOSHIBA, KAWASAKI-SHI, KANAGAWA-KEN, JAPAN, TA TOSHIBA CORPORATION:
1,734,550, PUB. 9-1-1992. INT. CL. 9.

KADABELL GMBH & CO. KG, D-7825 LENZKIRCH, FED REP GERMANY:
1,734,276, PUB. 9-1-1992. INT. CL. 3.

KALASHIAN, ALBERT, WEST ALLIS, WI:
1,384,075, CANC. INT. CL. 9.

KALIN FARMS, BRAWLEY, CA, DBA KALIN COMPANY:
1,735,026, PUB. 9-1-1992. INT. CL. 28.

KAMBLY AG BISCUITSFABRIK (KAMBLY SA, FABRIQUE DE BISCUITS), TRUBSCHACHEN BERN, SWITZERLAND, KAMBLY AG, BISCUITS-UND KONFISERIEFABRIK(KAMBY S.A., FABRIQUE DE BISCUITS ET DE CONFISERIE), TRUBSCHACHEN BERN, SWITZERLAND:
942,885. REN. 10-13-92. U.S. CL. 46 (INT. CL. 30).

KAMYR, INC., GLENS FALLS, NY:
1,734,380, PUB. 2-18-1992. INT. CL. 7.

KANEKO USA, LTD., BUFFALO GROVE, IL:
1,735,003, PUB. 9-1-1992. INT. CL. 28.

KANTECH INDUSTRIES, INC., IRVINE, CA:
1,734,411, PUB. 9-1-1992. INT. CL. 8.

KANTHAL AB, 734 01 HALLSTAHAMMAR, SWEDEN:
1,734,437, PUB. 9-1-1992. INT. CL. 9.

KAPLAN, LINDA JOAN, NEW YORK, NY, DBA THOUGHT I COULD:
1,735,376, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

KAPLE, ROY, ST. MATTHEWS, SC, DBA MRS. GOODSTITCH:
1,734,904, PUB. 9-1-1992. INT. CL. 24.

KAPPA KAPPA GAMMA FRATERNITY, COLUMBUS, OH:
1,734,667, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 14, 16, 25, 36 AND 39.

KARL STORZ GMBH & CO., D-7200 TUTTLINGEN, FED REP GERMANY:
1,734,601, PUB. 9-1-1992. INT. CL. 10.

KARLOVARSKY PORCELAN, STATNI PODNIK, STARA ROLE, CZECHOSLOVAKIA:
1,734,879, PUB. 9-1-1992. INT. CL. 21.

KASTL, SUSAN GLANVILLE, NEW ORLEANS, LA:
1,735,372, PUB. 9-1-1992. INT. CL. 41.

KATONA, SHARON J., BUCYRUS, OH, DBA KATONA REALTY:
1,735,259, PUB. 9-1-1992. INT. CL. 36.

KAY, RICHARD, SOLON, OH:
1,735,022, PUB. 9-1-1992. INT. CL. 28.

KAYE, BERNARD, RADLETT, HERTS WD7 7DW, ENGLAND:
1,734,424, PUB. 9-1-1992. INT. CL. 9.

KAYE, JUSTINE BETH, NORTH HOLLYWOOD, CA:
1,735,354, PUB. 7-28-1992. INT. CL. 41.

KAYSER-ROTH CORPORATION, NEW YORK, NY:
1,384,456, CANC. INT. CL. 25.

KEANE, INC., BOSTON, MA:
1,735,635, INT. CL. 9.

KEEBLER COMPANY, ELMHURST, IL:
1,735,776, INT. CL. 30.

KELLOGG COMPANY, BATTLE CREEK, MI:
1,735,065, PUB. 9-1-1992. INT. CL. 30.

KELLY, LLOYD J., JR., MIDDLEBURG, VA:
1,384,204, CANC. MULTIPLE CLASS, INT. CLS. 14 AND 16.

KENDALL COMPANY, THE, MANSFIELD, MA:
1,735,731, INT. CL. 25.

KENDRICK, CURTIS L., LAUREL, MD, DBA CABO FRIO:
1,735,371, PUB. 9-1-1992. INT. CL. 41.

KESHAW, INC., MILWAUKEE, WI:
1,735,375, PUB. 7-28-1992. INT. CL. 41.

KEY TECHNOLOGIES INTERNATIONAL, INC., SAN DIEGO, CA:
1,734,554, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

KEY TEMPORARY PERSONNEL, INC., TULSA, OK:
1,735,800, INT. CL. 35.

KEYSTONE CONSOLIDATED INDUSTRIES, INC., DALLAS, TX:
951,688. REN. 10-14-92. U.S. CL. 13 (INT. CL. 6).

KIDS' CALENDAR, INC., THE, ACTON, MA:
1,384,829, CANC. INT. CL. 16.

KIEFFER CUSTOM FURNITURE, INC., ST. PAUL, MN:
1,735,846, INT. CL. 12.

KILLINGTON LTD., KILLINGTON, VT:
1,735,355, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

KIM INTERNATIONAL, INC., NORCROSS, GA:
1,384,352, CANC. INT. CL. 24.

KIMBERLY-CLARK CORPORATION, NEENAH, WI:
1,735,678, INT. CL. 16.

KINDER FASHION INC., EL MONTE, CA:
1,735,720, INT. CL. 25.

KINDER KOVERS, INC., FURLONG, PA:
1,384,323, CANC. INT. CL. 20.

KING JIM CO., LTD., TOKYO, JAPAN:
1,734,462, PUB. 9-1-1992. INT. CL. 9.

KING WORLD PRODUCTIONS, INC., NEW YORK, NY:
1,384,458, CANC. INT. CL. 25.

KINGMAN INDUSTRIES, INC., MURIETTA, CA:
1,735,091, PUB. 9-1-1992. INT. CL. 30.

KIPCON, INC., HIGHLAND PARK, NJ:
1,735,552, PUB. 9-1-1992. INT. CL. 42.

KISTLER INSTRUMENT CORPORATION, AMHERST, NY:
1,734,588, PUB. 9-1-1992. INT. CL. 9.

KITTY-LITE CORPORATION, DALLAS, TX:
1,384,844, CANC. INT. CL. 31.

KLEAN KAT, INC., GRAND FORKS, ND:
1,384,570, CANC. INT. CL. 31.

KLOCKNER-PENTAPLAST OF AMERICA, INC., GORDONSVILLE, VA:
1,735,698, INT. CL. 17.

KNAACK MANUFACTURING COMPANY, CRYSTAL LAKE, IL:
1,734,659, PUB. 9-1-1992. INT. CL. 12.

KNAUF, JAMES E., PHOENIX, AZ, DBA LE GRIP:
1,384,479, CANC. INT. CL. 28.

KNS INTERNATIONAL, INC., HOUSTON, TX:
1,735,875, INT. CL. 39.

KOCH, PATRICIA, SAN PEDRO, CA, DBA FITNESS FIRST:
1,384,474, CANC. INT. CL. 28.

KOLENE CORPORATION, DETROIT, MI:
1,734,236, PUB. 9-1-1992. INT. CL. 1.

KOLL COMPANY, THE, NEWPORT BEACH, CA:
1,735,246, PUB. 9-1-1992. INT. CL. 36.

KOMPLEAT JANITORIAL CANADA INC., VANCOUVER, BRITISH COLUMBIA, CANADA:
1,384,679, CANC. INT. CL. 37.

KONE OY, 00330 HELSINKI, FINLAND:
1,734,375, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 7, 9 AND 37.

KOVELMAN, JOYCE A., NORTHRIDGE, CA:
1,735,453, PUB. 3-31-1992. INT. CL. 42.

KRAFT GENERAL FOODS, INC., GLENVIEW, IL:
1,734,725, PUB. 9-1-1992. INT. CL. 16.
1,735,681, INT. CL. 16.
1,735,774, INT. CL. 30.

KRAFT, INC., NORTHFIELD, IL, GENERAL FOODS CORPORATION, WHITE PLAINS, NY:
949,459. REN. 10-14-92. U.S. CL. 46 (INT. CL. 30).

KTMX, INC., GAITHERSBURGH, MD FROM MYMAX, INC., GAITHERSBURG, MD:
1,734,270, PUB. 7-7-1992. INT. CL. 3.

KUPPENHEIMER MANUFACTURING COMPANY, INC., NORCROSS, GA:
1,384,356, CANC. INT. CL. 24.

KURFEES COATINGS, INC., EAST BUTLER, PA, KURFEES COATINGS, INC., LOUISVILLE, KY:
939,487. REN. 10-15-92. U.S. CL. 16 (INT. CL. 2).

KURT SALMON ASSOCIATES, INC., ATLANTA, GA:
1,735,180, PUB. 9-1-1992. INT. CL. 35.

L & L WINGS, INC., LONG ISLAND CITY, NY:
1,734,977, PUB. 9-1-1992. INT. CL. 25.

L. LAWRENCE PRODUCTS, INC., HUNTINGTON VALLEY, PA:
1,734,232, PUB. 9-1-1992. INT. CL. 1.

L.B. RUSSELL CHEMICALS INCORPORATED, LONG ISLAND CITY, NY:
1,735,579, INT. CL. 1.

L.C. LICENSING, INC., NEW YORK, NY:
1,734,953, PUB. 9-1-1992. INT. CL. 25.

L'AMY S.A., 39400 MOREZ, FRANCE FROM L'AMY, INCORPORATED, MILFORD, CT:
1,735,424, PUB. 9-1-1992. INT. CL. 42.

L'AMY, INCORPORATED: *See*—
L'AMY S.A..

L'OREAL, PARIS CEDEX, FRANCE:
1,734,288, PUB. 9-1-1992. INT. CL. 3.

LA CIE, LIMITED, TUALATIN, OR:
1,734,474, PUB. 9-1-1992. INT. CL. 9.

LA CURACAO, LOS ANGELES, CA:
1,735,520, PUB. 9-1-1992. INT. CL. 42.
1,735,521, PUB. 9-1-1992. INT. CL. 42.

LA SALSA, INC., LOS ANGELES, CA:
1,735,499, PUB. 9-1-1992. INT. CL. 42.

LABOR ONE, INC., PALM BEACH GARDENS, FL:
1,735,186, PUB. 8-18-1992. INT. CL. 35.

LACHAT INSTRUMENTS, MILWAUKEE, WI:
1,734,465, PUB. 9-1-1992. INT. CL. 9.

LAGUNA MADRE SHRIMP FARMS, LTD., HARLINGEN, TX:
1,349,789, CANC. INT. CL. 29.

LAMPS PLUS, INC., CHATSWORTH, CA:
1,735,883, INT. CL. 42.

LANAI RESORT PARTNERS, HONOLULU, HI:
1,734,668, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 14, 18, 21, 25, 28 AND 42.

LAND O'LAKES, INC., ARDEN HILLS, MN, AKA CENEX/LAND O'LAKES AG SERVICES:
1,734,328, PUB. 9-1-1992. INT. CL. 5.
1,734,329, PUB. 9-1-1992. INT. CL. 5.

LAND O'LAKES, INC., ARDEN HILLS, MN:
1,735,786, INT. CL. 31.

LARAMIE TIRE DISTRIBUTORS, INC., NORRISTOWN, PA:
1,734,657, PUB. 9-1-1992. INT. CL. 12.

LARDON ENTERPRISES, INC., LEHIGH ACRES, FL:
1,384,718, CANC. INT. CL. 41.

LARGO ENTERTAINMENT, LOS ANGELES, CA:
1,735,568, MULTIPLE CLASS, INT. CLS. 9 AND 41.

LASERDATA, INC., TYNGSBORO, MA:
1,734,548, PUB. 9-1-1992. INT. CL. 9.

LASEX, INC., CENTREVILLE, VA:
1,734,555, PUB. 9-1-1992. INT. CL. 9.

LASH, CHARLES J., JR., BLOOMINGDALE, OH:
1,735,272, PUB. 9-1-1992. INT. CL. 37.

LATIN PERCUSSION INC., GARFIELD, NJ:
1,734,697, PUB. 9-1-1992. INT. CL. 15.

LAWRENCE AND MARTHA GROSS PARTNERSHIP, THE, VIENNA, ME:
1,735,748, INT. CL. 28.

LEADER TOY CORPORATION, NEW YORK, NY:
1,396,951, CANC. INT. CL. 28.

LEAF, INC., BANNOCKBURN, IL:
1,735,693, INT. CL. 16.

LEAR SEATING CORPORATION, SOUTHFIELD, MI:
1,734,660, PUB. 9-1-1992. INT. CL. 12.

LEAR SIEGEL COMMERCIAL PRODUCTS CORP.: *See*—
LEAR SIEGLER SEYMOUR CORP..

LEAR SIEGLER SEYMOUR CORP., SEYMOUR, IN FROM LEAR SIEGEL COMMERCIAL PRODUCTS CORP., SEYMOUR, IN:
1,734,640, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 12, 20 AND 21.

LEARNING DISABILITIES NETWORK, INC., THE, ROCKLAND, MA:
1,735,828, MULTIPLE CLASS, INT. CLS. 41 AND 42.

LEARNING RESOURCES NETWORK, INC., MANHATTAN, KS, DBA LERN:
1,384,627, CANC. INT. CL. 35.

LEBHAR-FRIEDMAN, INC., NEW YORK, NY:
1,384,826, CANC. INT. CL. 16.

LEBOEUF, LAMB, LEIBY & MACRAE, NEW YORK, NY:
1,384,246, CANC. INT. CL. 16.

LEE KUM KEE COMPANY LIMITED, NEW TERRITORIES, HONG KONG:
1,735,070, PUB. 9-1-1992. INT. CL. 30.

LEE/ROWAN COMPANY, ST. LOUIS, MO:
1,735,711, INT. CL. 20.

LEE, MAI LON, DARNESTOWN, MD:
1,735,655, INT. CL. 10.

LEE, ROBERT E., IRVINE, CA:
1,735,185, PUB. 9-1-1992. INT. CL. 35.

LEER, INC., ELKHART, IN:
1,384,188, CANC. INT. CL. 12.
1,384,189, CANC. INT. CL. 12.
1,384,190, CANC. INT. CL. 12.

LEGEND ENTERTAINMENT COMPANY, CHANTILLY, VA FROM GAMEWORKS, INC., CHANTILLY, VA:
1,734,998, PUB. 9-1-1992. INT. CL. 28.

LENDERS/MASSACHUSETTS, INC., THE, WESTBOROUGH, MA:
1,735,872, INT. CL. 36.

LENOXX ELECTRONICS CORP., BROOKLYN, NY:
1,734,561, PUB. 9-1-1992. INT. CL. 9.

LES RESTAURANTS SPORTSCENE INC./SPORTSCENE RESTAURANTS INC., MONTREAL, QUEBEC, CANADA:
1,735,151, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

LESCH, ROBERT P., BALTIMORE, MD, DBA R. L. BONER BREWING:
1,734,922, PUB. 7-14-1992. INT. CL. 25.

LEVEL PROPANE, PETROLEUM & GASES CO., COLUMBIA STATION, OH:
1,735,466, PUB. 9-1-1992. INT. CL. 42.

LEVINE, ROBERT T., PITTSBURGH, PA:
1,734,684, PUB. 9-1-1992. INT. CL. 14.

LEVIS, ROBERT, LAS VEGAS, NV, DBA LEVIS PRODUCTIONS:
1,735,411, PUB. 9-1-1992. INT. CL. 41.

LEWIS, RICHARD E., BARRINGTON, IL:
1,735,555, PUB. 9-1-1992. U.S. CL. 200.

LIAONING FOODSTUFFS IMPORT & EXPORT CORPORATION, DALIAN, CHINA:
1,735,044, PUB. 9-1-1992. INT. CL. 29.

LIBERATED LADY, INC., LOS ANGELES, CA:
1,384,446, CANC. INT. CL. 25.

LICHT, GREGORY S., HERMOSA BEACH, CA:
1,734,926, PUB. 8-11-1992. INT. CL. 25.

LIEN CHIN SHOPS CO. LTD., TAINAN, TAIWAN:
1,384,461, CANC. INT. CL. 26.

LIFETIME PRODUCTS, INC., CLEARFIELD, UT:
1,735,020, PUB. 9-1-1992. INT. CL. 28.

LIGHTFOOT & ASSOCIATES, INC. DBA COBALT BLUE: *See*—
COBALT BLUE, INC..

LIGHTHAWK, SANTA FE, NM:
1,735,505, PUB. 9-1-1992. INT. CL. 42.
1,735,510, PUB. 9-1-1992. INT. CL. 42.

LINKAGE S.R.L., ROME, ITALY:
1,384,714, CANC. INT. CL. 41.

LINVAR LIMITED, LEICESTER LE4 7LL, ENGLAND:
1,734,858, PUB. 9-1-1992. INT. CL. 20.

LISA ANN ATKATZ ALSO KNOWN AS LISA ST. ANN AND JAMES CARDINALE ALSO KNOWN AS JIMMY VALENTYNE, TEANECK, NJ:
1,735,361, PUB. 9-1-1992. INT. CL. 41.

LITEHOUSE PRODUCTS, INC., STRONGSVILLE, OH:
1,734,631, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 11, 20, 21, 26 AND 28.

LITTLE KENNY PUBLICATIONS, INC., CHICAGO, IL:
1,384,219, CANC. INT. CL. 16.

LITTLEPOINT CORPORATION, BOSTON, MA:
1,735,599, INT. CL. 5.

LITTON SYSTEMS, INC., BEVERLY HILLS, CA:
1,384,164, CANC. INT. CL. 11.
LITTON SYSTEMS, INC., MOORPARK, CA:
1,735,606, INT. CL. 9.
LLUMAR STAR KITES, YUMA, AZ, DBA SPECTRA STAR:
1,735,032, PUB. 9-1-1992. INT. CL. 28.
1,735,033, PUB. 9-1-1992. INT. CL. 28.
LOCTITE CORPORATION, HARTFORD, CT:
1,734,221, PUB. 9-1-1992. INT. CL. 1.
LOEWKE, EUNICE R., KENWOOD, CA AND LOEWKE, DANIEL D., KENWOOD, CA:
1,734,647, PUB. 9-1-1992. INT. CL. 12.
LOGIC MODELING CORPORATION, BEAVERTON, OR:
1,735,841, INT. CL. 9.
1,735,842, INT. CL. 9.
LOMBARDINI - FABBRICA ITALIANA MOTORI - SOCIETA' PER AZIONI, 42100 REGGIO EMILIA, ITALY:
1,734,385, PUB. 7-28-1992. INT. CL. 7.
LONG-LIFE DISTRIBUTORS, HAWTHORNE, CA:
1,734,331, PUB. 9-1-1992. INT. CL. 5.
LONIMAR AUSTRALIA PTY. LTD., KENSINGTON, VICTORIA, AUSTRALIA:
1,735,765, INT. CL. 29.
LONZA LTD., CH-4002 BASEL, SWITZERLAND:
1,734,215, PUB. 9-1-1992. INT. CL. 1.
LOS ANGELES COUNTY TRANSPORTATION COMMISSION (LACTC"), THE, LOS ANGELES, CA:
1,735,323, PUB. 9-1-1992. INT. CL. 39.
LOUIE'S MEATS, TRAVERSE CITY, MI:
1,384,522, CANC. INT. CL. 29.
LOUISIANA C.U.S., INC., METAIRIE, LA, DBA LOUISIANA CREDIT UNION SERVICES:
1,384,641, CANC. INT. CL. 36.
LOUISIANA-PACIFIC CORPORATION, PORTLAND, OR:
1,384,295, CANC. INT. CL. 19.
LSI INDUSTRIES INC., CINCINNATI, OH:
1,735,660, INT. CL. 11.
LUBBOCK COUNTY HOSPITAL DISTRICT, LUBBOCK, TX, DBA LUBBOCK GENERAL HOSPITAL:
1,384,265, CANC. INT. CL. 16.
LUCKY WINNER, INC., NEW YORK, NY:
1,734,911, PUB. 7-24-1990. INT. CL. 25.
LUMIPART AG, OLTEN, SWITZERLAND:
1,384,094, CANC. INT. CL. 9.
LUTTRELL, ELAINE, DALLAS, TX:
1,735,081, PUB. 9-1-1992. INT. CL. 30.
LYKES PASCO, INC., DADE CITY, FL:
1,735,119, PUB. 9-1-1992. INT. CL. 31.
LYNCH, JOSEPH E., CHAMPAIGN, IL:
1,735,201, PUB. 9-1-1992. INT. CL. 35.
LYNS CORPORATION, NEW YORK, NY:
1,734,945, PUB. 9-1-1992. INT. CL. 25.
LYNX AUTOMATION, INC., LYNNWOOD, WA:
1,734,510, PUB. 9-1-1992. INT. CL. 9.
LYON & HEALY HARPS, INC., CHICAGO, IL:
1,734,695, PUB. 9-1-1992. INT. CL. 15.
LYONS INDUSTRIES, INC., DOWAGIAC, MI:
1,384,315, CANC. INT. CL. 19.
LYONS, JANE INGRAHAM, SEATTLE, WA:
1,735,691, INT. CL. 16.
LYPHOMED, INC., MELROSE PARK, IL:
1,384,263, CANC. INT. CL. 16.
M.A.N. MASCHINENFABRIK AUGSBURG-NORNBERG AKTIENGESELLSCHAFT, MUNICH, FED REP GERMANY:
1,384,711, CANC. INT. CL. 40.
M.E. DUNCAN & COMPANY, INC., EDGEWOOD, MD FROM DUNCAN, MICHAEL, EDGEWOOD, MD:
1,734,730, PUB. 9-1-1992. INT. CL. 16.
M.E.M. & ASSOCIATES, TAMPA, FL, DBA I.F.A:
1,735,238, PUB. 9-1-1992. INT. CL. 36.
M.M.E ENTERPRISES, INC., LONGVIEW, TX:
1,734,412, PUB. 9-1-1992. INT. CL. 8.
M.S. MIDDY & CO., INC., NEW YORK, NY:
1,384,369, CANC. INT. CL. 25.
M&FC HOLDING COMPANY, INC., WILMINGTON, DE, EDWARD VALVES, INC., EAST CHICAGO, IN:
564,468. REN. 10-15-92. U.S. CL. 13 (INT. CL. 6).
MAC FARLANE, GRAHAM, IRVINE, CA AND MAC FARLANE, ANDREA, IRVINE, CA:
1,735,638, INT. CL. 9.
MACHINE GUN ALLEY, INC., DAVIE, FL:
1,735,340, PUB. 9-1-1992. INT. CL. 41.
MACKAY & COMPANY, LOMBARD, IL:
1,735,193, PUB. 9-1-1992. INT. CL. 35.
MACROPLASTICS, INC., FAIRFIELD, CA:
1,734,857, PUB. 9-1-1992. INT. CL. 20.
MADEMOISELLE KNITWEAR, INC., BROOKLYN, NY:
1,389,989, CANC. INT. CL. 25.
MADSON PETCAREAMERICA CENTERS, INC., SAN DIEGO, CA:
1,735,166, PUB. 9-1-1992. INT. CL. 35.
MAGIC MARKER INDUSTRIES, INC., TRENTON, NJ:
1,384,473, CANC. INT. CL. 28.
MAHAR, JAMES, OCEAN CITY, NJ:
1,384,452, CANC. INT. CL. 25.
MAKAREVICH, JUSTINE, NEW CASTLE, PA:
1,734,991, PUB. 9-1-1992. INT. CL. 27.
MALMROS HOLDING, INC., MORTON GROVE, IL:
1,734,618, PUB. 9-1-1992. INT. CL. 11.
MAMBOSOK, INC., SEATTLE, WA:
1,734,957, PUB. 8-11-1992. INT. CL. 25.
MANCO, INC., WESTLAKE, OH:
1,734,812, PUB. 9-1-1992. INT. CL. 17.
MANCUSO'S COUNTRY LANE PET HOTEL, NORTH VERSAILLES, PA:
1,735,109, PUB. 9-1-1992. INT. CL. 31.
MANNA PRO CORPORATION, ST. LOUIS, MO:
1,735,120, PUB. 9-1-1992. INT. CL. 31.
MANNINGTON CARPETS, INC., CALHOUN, GA:
1,734,993, PUB. 9-1-1992. INT. CL. 27.
MANVILLE SERVICE CORPORATION, DENVER, CO:
1,384,224, CANC. INT. CL. 16.
1,384,300, CANC. INT. CL. 19.
MARATHON OIL COMPANY, FINDLAY, OH:
1,734,244, PUB. 9-1-1992. INT. CL. 1.
MARBERT GMBH, D-4000 DUSSELDORF 13, FED REP GERMANY:
1,734,280, PUB. 9-1-1992. INT. CL. 3.
MARCO POLO INDUSTRIES AND MERCHANDISING CO. LTD., KOWLOON, HONG KONG:
1,734,430, PUB. 9-1-1992. INT. CL. 9.
MARKET SHARE INC., MINNEAPOLIS, MN:
1,735,176, PUB. 9-1-1992. INT. CL. 35.
MARKWELL INDUSTRIAL CO., LTD., TAICHUNG, TAIWAN:
1,734,641, PUB. 9-1-1992. INT. CL. 12.
MARRIOTT CORPORATION, BETHESDA, MD:
1,384,232, CANC. INT. CL. 16.
1,384,748, CANC. INT. CL. 42.
MARTIN OIL MARKETING, LTD., ALSIP, IL:
1,735,275, PUB. 9-1-1992. INT. CL. 37.
1,735,428, PUB. 9-1-1992. INT. CL. 42.
MARY KAY COSMETICS, INC., DALLAS, TX:
1,735,857, INT. CL. 16.
MASONITE CORPORATION, CHICAGO, IL:
1,384,314, CANC. INT. CL. 19.

1,734,837, PUB. 9-1-1992. INT. CL. 19.

MASTERITE INDUSTRIES, INC., TORRANCE, CA:
1,353,823, CANC. INT. CL. 9.

MASTERPIECE ACCESSORIES, INC., SANTA FE SPRINGS, CA:
1,734,872, PUB. 9-1-1992. INT. CL. 20.

MATERIALS RESEARCH CORPORATION, ORANGEBURG, NY:
1,734,497, PUB. 9-1-1992. INT. CL. 9.

MATHEWS, GILLIAN MARY, SEATTLE, WA, DBA MADE IN WASHINGTON AND MATHEWS, JACK EVAN, SEATTLE, WA, DBA MADE IN WASHINGTON:
1,384,514, CANC. INT. CL. 29.

MATRA DATAVISION, 91944 LES ULIS, FRANCE:
1,734,421, PUB. 9-1-1992. INT. CL. 9.

MATTEL, INC., HAWTHORNE, CA:
1,384,496, CANC. INT. CL. 28.

MATTEL, INC., EL SEGUNDO, CA:
1,735,024, PUB. 9-1-1992. INT. CL. 28.
1,735,752, INT. CL. 28.
1,735,754, INT. CL. 28.

MATTHEW WALKER (DERBY) LIMITED: *See*—MATTHEW WALKER LIMITED.

MATTHEW WALKER LIMITED, DERBYSHIRE DE7 7RJ, ENGLAND FROM MATTHEW WALKER (DERBY) LIMITED, DERBYSHIRE DE7 7RJ, ENGLAND:
1,735,066, PUB. 9-1-1992. INT. CL. 30.

MATTHEWS, DOUGLAS L., JACKSONVILLE, FL:
1,735,410, PUB. 9-1-1992. INT. CL. 41.

MAVAS U.S.A. INC., NEWARK, NJ:
1,384,133, CANC. INT. CL. 10.

MAVETY MEDIA GROUP LTD., NEW YORK, NY:
1,735,849, INT. CL. 16.

MAY DEPARTMENT STORES COMPANY, THE, ST. LOUIS, MO:
1,384,448, CANC. INT. CL. 25.
1,384,449, CANC. INT. CL. 25.
1,384,450, CANC. INT. CL. 25.

MAYER-BERKSHIRE CORPORATION, WAYNE, NJ:
1,384,394, CANC. INT. CL. 25.

MAYFLOWER IMPORTS, INC., HYATTSVILLE, MD:
1,384,585, CANC. INT. CL. 33.

MAZZOCCO VINEYARDS, INC., HEALDSBURG, CA:
1,735,143, PUB. 9-1-1992. INT. CL. 33.

MCCAFFREY, FRANCES G., LOS ANGELES, CA, DBA THE TREASURE CANDLE LTD.:
1,734,297, PUB. 9-1-1992. INT. CL. 4.

MCCALL PATTERN COMPANY, THE, NEW YORK, NY:
1,735,696, INT. CL. 16.

MCCLURE, LYNN, TEMPE, AZ:
1,735,103, PUB. 9-1-1992. INT. CL. 30.

MCDONALD'S CORPORATION, OAK BROOK, IL:
1,735,074, PUB. 1-28-1992. MULTIPLE CLASS, INT. CLS. 30 AND 42.
1,735,077, PUB. 9-1-1992. INT. CL. 30.

MCGUIRE FEDERAL CREDIT UNION, MCGUIRE AIR FORCE BASE, NJ:
1,384,631, CANC. INT. CL. 36.

MCHARG, PETER, EAST MELBOURNE, VICTORIA, AUSTRALIA, DBA THE BUSH JEANS CO.:
1,384,400, CANC. INT. CL. 25.

MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC:
1,734,523, PUB. 9-1-1992. INT. CL. 9.
1,735,178, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 35 AND 38.
1,735,806, INT. CL. 38.

MCINTOSH, KENNETH B., ROCKVALE, TN:
1,384,128, CANC. INT. CL. 9.

MCLAREN DICK & CO LTD., LONDON, EC3N 1DY, ENGLAND:
1,735,211, PUB. 9-1-1992. INT. CL. 36.

MCLELLAN'S SEAFOOD INC., N. EDGECOMB, ME, DBA MCLELLAN'S:
1,384,524, CANC. INT. CL. 29.

MCLEOD, ALICE, BERKLEY, MI:
1,384,482, CANC. INT. CL. 28.

MCO PROPERTIES INC., HOUSTON, TX:
1,735,279, PUB. 9-1-1992. INT. CL. 37.

MEAD JOHNSON & COMPANY, EVANSVILLE, IN:
1,734,337, PUB. 9-1-1992. INT. CL. 5.

MEC A/S, DK-2750 BALLERUP, DENMARK:
1,734,422, PUB. 9-1-1992. INT. CL. 9.

MEDCON PRODUCTS, INC., GRAFTON, MA:
1,734,335, PUB. 9-1-1992. INT. CL. 5.

MEDCRAFT SOFTWARE, INC., SAN ANTONIO, TX:
1,735,840, INT. CL. 9.

MEDI-MOUSE LIMITED PARTNERSHIP, BUFFALO GROVE, IL:
1,735,622, INT. CL. 9.

MEDIA RESEARCH CENTER, ALEXANDRIA, VA:
1,734,761, PUB. 9-1-1992. INT. CL. 16.

MEDICAL NUTRITION, INC., ENGLEWOOD, NJ:
1,734,309, PUB. 9-1-1992. INT. CL. 5.

MEDIQ, INCORPORATED, PENNSAUKEN, NJ:
1,391,834, CANC. INT. CL. 38.

MEDTRONIC, INC., MINNEAPOLIS, MN:
1,735,393, PUB. 9-1-1992. INT. CL. 41.

MEEKER, J. WADE, FORT WORTH, TX:
1,735,501, PUB. 9-1-1992. INT. CL. 42.

MEIJER, INC., GRAND RAPIDS, MI:
1,734,981, PUB. 9-1-1992. INT. CL. 25.
1,734,982, PUB. 9-1-1992. INT. CL. 25.

MELVIN-AHD INC., FLINT, MI:
1,384,011, CANC. INT. CL. 7.

MENDOZA, J. RANDOLPH, STOCKTON, CA:
1,735,458, PUB. 9-1-1992. INT. CL. 42.

MERAMEC GROUP, SULLIVAN, MO:
1,734,964, PUB. 9-1-1992. INT. CL. 25.

MERCAITIS, PATRICIA A., BELVIDERE, IL, DBA BILL'S BAIT:
1,384,484, CANC. INT. CL. 28.

MERCANTILE FOOD COMPANY, GEORGETOWN, CT:
1,735,766, INT. CL. 29.

MERCK & CO., INC., RAHWAY, NJ:
1,735,591, INT. CL. 3.

MERRICK INDUSTRIES, INC., LYNN HAVEN, FL FROM GENERAL SIGNAL CORPORATION, STAMFORD, CT:
1,734,436, PUB. 9-1-1992. INT. CL. 9.

MERUELO, ALEX, BUENA PARK, CA, DBA LA PIZZA LOCA, INC.:
1,735,532, PUB. 9-1-1992. INT. CL. 42.

MERVYN'S, HAYWARD, CA:
1,384,411, CANC. MULTIPLE CLASS, INT. CLS. 4, 16, 21 AND 25.

MESIROW FINANCIAL HOLDINGS, INC., CHICAGO, IL:
1,735,225, PUB. 9-1-1992. INT. CL. 36.

METAL LUBRICANTS CO., HARVEY, IL, METAL LUBRICANTS CO., CHICAGO, IL:
569,588. REN. 10-13-92. U.S. CL. 15 (INT. CL. 4).

METAL MASTERS FOODSERVICE EQUIPMENT CO., INC., SMYRNA, DE:
1,735,706, INT. CL. 20.

METAUX PRECIEUX S.A. METALOR, 2000 NEUCHATEL, SWITZERLAND:
1,734,332, PUB. 9-1-1992. INT. CL. 5.

METROMAIL CORPORATION, LOMBARD, IL:
1,735,163, PUB. 9-1-1992. INT. CL. 35.

METROPOLITAN HOSPITAL, PHILADELPHIA, PA:
1,384,772, CANC. INT. CL. 42.

MFE GROUP, INC., THE, NEW YORK, NY:
1,734,541, PUB. 9-1-1992. INT. CL. 9.

MG COMPANY, THE, NEW YORK, NY, AKA THE MATCH GAME COMPANY:
1,735,342, PUB. 12-17-1991. INT. CL. 41.

MICALLEF, ARTHUR A., BEDFORD, NH, DBA "MORE PIGS OINK":
1,734,731, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16 AND 25.

MICASA TRADING CORPORATION, MIAMI, FL, DBA IMPEX SYSTEMS GROUP, INC.:
1,734,359, PUB. 9-1-1992. INT. CL. 6.

MICHEL B. INC., LOS ANGELES, CA:
1,384,288, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

MICKLER, BRIAN E., SAN ANTONIO, TX, DBA WORTH INSTRUMENTS COMPANY:
1,735,614, INT. CL. 9.

MICRO SEIKI COMPANY, LTD., ITABASHI-KU, TOKYO, JAPAN:
941,477. REN. 10-14-92. U.S. CL. 36 (INT. CL. 9).

MICROWAY INTERNATIONAL, INC., SALT LAKE CITY, UT:
1,384,344, CANC. INT. CL. 21.

MIDCOAST AVIATION, INC., ST. LOUIS, MO:
1,735,565, MULTIPLE CLASS, INT. CLS. 37 AND 39.

MIDSTATES MARKETING, INC., INDIANAPOLIS, IN:
1,384,615, CANC. INT. CL. 35.

MIDWEST CAPITAL GROUP, INC., SIOUX CITY, IA:
1,734,360, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 6, 16, 25, 28, 37, 41 AND 42.

MIH INTERNATIONAL, INC, GARDEN GROVE, CA, DBA NETWORK 21:
1,734,470, PUB. 9-1-1992. INT. CL. 9.

MILLVIA, INC., CANYON CITY, CO:
1,384,502, CANC. INT. CL. 28.

MILWAUKEE MUTUAL INSURANCE COMPANY, MILWAUKEE, WI:
1,384,628, CANC. INT. CL. 35.

MINA, NENITA, WEST LINN, OR:
1,734,820, PUB. 6-16-1992. INT. CL. 18.

MINI DONUT CORPORATION, THE, SALINA, KS:
1,384,245, CANC. INT. CL. 16.

MINNEAPOLIS ROWING CLUB, MINNEAPOLIS, MN:
1,734,923, PUB. 9-1-1992. INT. CL. 25.

MINNESOTA MINING AND MANUFACTURING COMPANY, SAINT PAUL, MN, AKA 3M:
1,384,278, CANC. INT. CL. 17.
1,734,410, PUB. 9-1-1992. INT. CL. 8.
1,734,814, PUB. 9-1-1992. INT. CL. 17.

MINNIE MODA, PIEDMONT, CA:
1,734,938, PUB. 9-1-1992. INT. CL. 25.

MINOURA CARRIER & STAND WORKS CO., LTD., GIFU-KEN, JAPAN:
1,734,349, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 6, 12 AND 28.

MINTZ, MARILYN D., LOS GATOS, CA:
1,735,104, PUB. 9-1-1992. INT. CL. 30.

MIOX LIMITED, GREAT BARTON, SUFFOLK, IP3 2SX, ENGLAND:
1,734,213, PUB. 9-1-1992. INT. CL. 1.

MIPS COMPUTER SYSTEMS, INC., SUNNYVALE, CA:
1,734,429, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 9, 16, 35, 37 AND 42.

MIRART, INC., FORT LAUDERDALE, FL:
1,384,455, CANC. INT. CL. 25.

MISSING BYTE COMPUTER, INC., THE, HOUSTON, TX:
1,734,564, PUB. 9-1-1992. INT. CL. 9.

MISSING LINK TRADING CO. LTD, THE, LONDON W2 2BU, ENGLAND:
1,734,995, PUB. 9-1-1992. INT. CL. 28.

MISSOURI SAVINGS ASSOCIATION, CLAYTON, MO:
1,384,636, CANC. INT. CL. 36.

MITCHELL, JIM, SPRINGFIELD, MO:
1,735,367, PUB. 9-1-1992. INT. CL. 41.

MITSUBISHI ELECTRONICS AMERICA, INC., CYPRESS, CA:
1,735,632, INT. CL. 9.

MITSUBISHI SHOJI KAISHA, LTD., CHIYODA-KU, TOKYO, JAPAN:
1,734,211, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 1, 2, 3, 5, 6, 8, 9, 10, 11, 14, 16, 17, 18, 19, 20, 21, 26 AND 27.

MOBIL OIL CORPORATION, FAIRFAX, VA:
1,734,300, PUB. 9-1-1992. INT. CL. 4.

MOBLEY CHEMICALS, INC., KILGORE, TX:
1,734,318, PUB. 9-1-1992. INT. CL. 5.

MODABILITY INC., LOS ANGELES, CA:
1,735,636, INT. CL. 9.

MODEL ONE ENTERPRISES, INC., FORT WAYNE, IN:
1,384,611, CANC. INT. CL. 35.

MODERN COMPUTER CORP., TAIPEI, TAIWAN:
1,735,612, INT. CL. 9.

MODERN TALKING PICTURE SERVICE, INC., ST. PETERSBURG, FL:
1,735,200, PUB. 8-25-1992. INT. CL. 35.

MODERN TALKING PICTURE SERVICES, INC., ST. PETERSBURG, FL:
1,735,504, PUB. 7-14-1992. INT. CL. 42.

MOJICA, JOEL, SAN DIEGO, CA, DBA JOEL MOJICA COMPANY:
1,735,744, INT. CL. 28.

MOKIEM & JULIAN INDUSTRIAL CORP., LOS ANGELES, CA:
1,735,853, INT. CL. 16.

MOMINYMS, PROSPECT, KY:
1,734,787, PUB. 9-1-1992. INT. CL. 16.

MONARCH LIFE INSURANCE COMPANY, SPRINGFIELD, MA:
1,735,802, INT. CL. 36.

MONEY FOR COLLEGE INC., GRANADA HILLS, CA:
1,735,512, PUB. 9-1-1992. INT. CL. 42.

MONSTER CABLE PRODUCTS, INC., SOUTH SAN FRANCISCO, CA:
1,734,593, PUB. 9-1-1992. INT. CL. 9.

MONT, INC., SAN ANTONIO, TX:
1,384,215, CANC. MULTIPLE CLASS, INT. CLS. 16, 18 AND 25.

MONTORO ILUMINACION, S.A., VALENCIA, SPAIN:
1,384,153, CANC. INT. CL. 11.

MORGAN INCORPORATED, KANSAS CITY, MO:
1,384,328, CANC. MULTIPLE CLASS, INT. CLS. 20 AND 21.

MORISHITA JINTAN CO., LTD., CHUO-KU, OSAKA, JAPAN:
1,735,585, INT. CL. 3.

MORRIS, M. RAY, FRANKLIN, TN:
1,734,622, PUB. 9-1-1992. INT. CL. 11.

MORTARA INSTRUMENT, INC., MILWAUKEE, WI:
1,735,656, INT. CL. 10.

MORTON MANUFACTURING COMPANY, LIBERTYVILLE, IL:
1,734,362, PUB. 9-1-1992. INT. CL. 6.

MOTION TECHNOLOGY INCORPORATED, ANNAPOLIS, MD:
1,384,105, CANC. INT. CL. 9.

MOTUL S.A., 93300 AUBERVILLIERS, FRANCE:
1,734,295, PUB. 9-1-1992. INT. CL. 4.

MOUNTAIN TOPS OF CRESTED BUTTE, INC., CRESTED BUTTE, CO:
1,734,927, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 25 AND 42.

MR. SILVER, INC., MIAMI, FL:
1,735,171, PUB. 9-1-1992. INT. CL. 35.

MRA STAFFING SYSTEMS, INC., FORT LAUDERDALE, FL:
1,735,160, PUB. 9-1-1992. INT. CL. 35.

MRA STAFFING SYSTEMS, INC., FT. LAUDERDALE, FL:
1,735,184, PUB. 9-1-1992. INT. CL. 35.

MS. INTERPRET, INC., NEW YORK, NY:
1,734,970, PUB. 9-1-1992. INT. CL. 25.

MTG INC., NEW YORK, NY:
1,384,742, CANC. INT. CL. 41.

MUFFIN PATCH, INC., THE, STANTON, CA:
1,735,107, PUB. 9-1-1992. INT. CL. 30.

MULHENS KG, 5000 KOLN 30, FED REP GERMANY:
1,734,271, PUB. 9-1-1992. INT. CL. 3.

MULLER, ANDREAS, D-1000 BERLIN 61, FED REP GERMANY, DBA ANDREAS MULLER SOFTWARE:
1,734,503, PUB. 9-1-1992. INT. CL. 9.

MULLER, JEANNE, LONGMONT, CO:
1,734,852, PUB. 9-1-1992. INT. CL. 20.

MUSCOGEE TEXTILES, INC., COLUMBUS, GA:
1,734,906, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 24 AND 25.

MUSIC CITY AUDIO INCORPORATED, NASHVILLE, TN:
1,734,577, PUB. 9-1-1992. INT. CL. 9.

MUSIC EDUCATION SYSTEMS, INC., RICHMOND HILL, ONTARIO, L4C 8T4, CANADA:
1,734,772, PUB. 9-1-1992. INT. CL. 16.

MUSIC SUPPLY COMPANY, INC., DALLAS, TX:
1,384,763, CANC. INT. CL. 42.

MUZAK LIMITED PARTNERSHIP, SEATTLE, WA:
1,734,512, PUB. 9-1-1992. INT. CL. 9.

MWM DEXTER, INC., AURORA, MO:
1,735,685, INT. CL. 16.

MYMAX, INC.: *See*—
KTMX, INC..

MYRNA DIEM ENTERPRISES, INC., TORONTO, ONTARIO, CANADA FROM MYRNA DIEM ENTERPRISES, INC., TORONTO, ONTARIO, CANADA:
1,735,308, PUB. 9-1-1992. INT. CL. 39.

MYRNA DIEM ENTERPRISES, INC.: *See*—
MYRNA DIEM ENTERPRISES, INC..

MYSHEILA DEVELOPMENT CO., LTD., TAIPEI, TAIWAN:
1,734,950, PUB. 8-11-1992. INT. CL. 25.
1,735,513, PUB. 9-1-1992. INT. CL. 42.

MYSTERIES BY MAIL, BOONVILLE, CA:
1,734,804, PUB. 9-1-1992. INT. CL. 16.

N. V. BISCUITS DELACRE S. A., VILVOORDE, BELGIUM:
1,384,557, CANC. INT. CL. 30.

NACHI ROBOTIC SYSTEMS INC., FARMINGTON HILLS, MI:
1,734,479, PUB. 9-1-1992. INT. CL. 9.

NAHB RESEARCH CENTER, INC., UPPER MARLBORO, MD:
1,735,558, PUB. 9-1-1992. U.S. CL. A.

NAN LI MACHINERY CO., LTD., MA TOU CHEN, TAINAN HSIEN, TAIWAN:
1,734,891, PUB. 9-1-1992. INT. CL. 22.

NAPA VALLEY WINE TRAIN, INC., NAPA, CA:
1,735,791, INT. CL. 33.

NARADA PRODUCTIONS, INC., MILWAUKEE, WI:
1,734,529, PUB. 9-1-1992. INT. CL. 9.

NASCO INTERNATIONAL, INC., FORT ATKINSON, WI:
1,735,864, INT. CL. 28.

NASH ENGINEERING COMPANY, THE, NORWALK, CT:
1,734,386, PUB. 9-1-1992. INT. CL. 7.

NASHVILLE WIRE PRODUCTS MANUFACTURING COMPANY, NASVILLE, TN:
1,734,862, PUB. 9-1-1992. INT. CL. 20.

NATIONAL ASSOCIATION OF COLLEGE BROADCASTERS, PROVIDENCE, RI:
1,734,575, PUB. 9-1-1992. INT. CL. 9.

NATIONAL CAR RENTAL SYSTEM, INC., MINNEAPOLIS, MN:
1,384,697, CANC. INT. CL. 39.

NATIONAL CITY CORPORATION, CLEVELAND, OH:
1,735,262, PUB. 9-1-1992. INT. CL. 36.
1,735,263, PUB. 9-1-1992. INT. CL. 36.

NATIONAL CONGRESS OF PARENTS AND TEACHERS, CHICAGO, IL:
948,059. REN. 10-15-92. U.S. CL. 100 (INT. CL. 42).

NATIONAL COUNCIL OF YOUNG MEN'S CHRISTIAN ASSOCIATION, CHICAGO, IL:
1,735,357, PUB. 9-1-1992. MULTIPLE CLASS, U.S. CL. 200 INT. CLS. 41 AND 42.

NATIONAL COUNCIL ON RADIATION PROTECTION AND MEASUREMENTS, THE, BETHESDA, MD:
1,384,782, CANC. INT. CL. 42.

NATIONAL COUNCIL ON RADIATION PROTECTION AND MEASUREMENTS, BETHESDA, MD:
1,384,783, CANC. INT. CL. 42.

NATIONAL CRITICAL CARE INSTITUTE OF EDUCATION, RAMONA, CA:
1,735,389, PUB. 9-1-1992. INT. CL. 41.

NATIONAL FINANCIAL NETWORK, INC., SANTA CLARA, CA:
1,384,657, CANC. INT. CL. 36.

NATIONAL GLASS & GATE SERVICE, INC., LINCOLN, RI:
1,735,267, PUB. 9-1-1992. INT. CL. 37.

NATIONAL HARDWOOD LUMBER ASSOCIATION, MEMPHIS, TN:
1,735,436, PUB. 9-1-1992. INT. CL. 42.

NATIONAL INDUSTRIAL SERVICES, INCORPORATED, ST. LOUIS, MO:
1,735,198, PUB. 9-1-1992. INT. CL. 35.

NATIONAL INVENTORY EXCHANGE, INC., TEMPE, AZ:
1,735,465, PUB. 9-1-1992. INT. CL. 42.

NATIONAL MEDICAL ASSOCIATION, INC., WASHINGTON, DC:
1,734,793, PUB. 9-1-1992. INT. CL. 16.

NATIONAL MENTOR, INC., BOSTON, MA:
1,735,482, PUB. 9-1-1992. INT. CL. 42.

NATIONAL RETAIL FEDERATION INC., NEW YORK, NY:
1,735,181, PUB. 9-1-1992. INT. CL. 35.

NATIONAL SENIOR SPORTS ASSOCIATION, INC., FAIRFIELD, CT:
1,735,321, PUB. 9-1-1992. INT. CL. 39.

NATIONAL WOOD FLOORING ASSOCIATION, ST. LOUIS, MO:
1,734,741, PUB. 9-1-1992. INT. CL. 16.

NATURAL FAMILY PLANNING CENTER OF WASHINGTON, D.C., INC., BETHESDA, MD:
1,735,401, PUB. 9-1-1992. INT. CL. 41.

NBA PROPERTIES INC., NEW YORK, NY:
1,735,364, PUB. 9-1-1992. INT. CL. 41.

NEEL COMPANY, THE, SPRINGFIELD, VA:
1,734,835, PUB. 9-1-1992. INT. CL. 19.

NESHEIWAT, MAZEN, POUGHKEEPSIE, NY:
1,735,285, PUB. 9-1-1992. INT. CL. 37.

NEUCO INC., REXBURG, ID:
1,734,877, PUB. 9-1-1992. INT. CL. 21.

NEUSIEDLER ITALIA S.R.L., I-20125 MILANO, ITALY:
1,734,752, PUB. 9-1-1992. INT. CL. 16.

NEW ANTIQUES, INC.: *See*—
DOUBLE D ENTERPRISES, INC..

NEW GLARUS FOODS, INC., NEW GLARUS, WI:
1,735,049, PUB. 9-1-1992. INT. CL. 29.

NEW VALLEY CORPORATION, UPPER SADDLE RIVER, NJ:
1,734,572, PUB. 9-1-1992. INT. CL. 9.

NEW WEST FRUIT CORPORATION, WATSONVILLE, CA:
1,735,113, PUB. 9-1-1992. INT. CL. 31.

NEW ZEALAND MILK PRODUCTS, INC., PETALUMA, CA:
1,735,045, PUB. 9-1-1992. INT. CL. 29.

NEWBRIDGE COMMUNICATIONS, INC., NEW YORK, NY:
1,735,677, INT. CL. 16.

NEWCO, INC., JANESVILLE, WI:
1,735,034, PUB. 9-1-1992. INT. CL. 28.

NGK INSULATORS, LTD., NAGOYA CITY, JAPAN:
1,734,341, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 6, 7, 8, 9, 11, 12 AND 17.

NICCA CHEMICAL COMPANY, LTD., FUKUI 910, JAPAN:
1,735,324, PUB. 9-1-1992. INT. CL. 40.

NICHE, INC., HARWICH, MA:
1,734,817, PUB. 9-1-1992. INT. CL. 18.

NICOLE SHIRT LIMITED, NEW YORK, NY:
1,384,440, CANC. INT. CL. 25.

NIGEL CABOURN LIMITED, NEWCASTLE UPON TYNE NE2 4AL, ENGLAND:
1,734,921, PUB. 9-1-1992. INT. CL. 25.

NIHON RADIATOR CO., LTD.: *See*—
CALSONIC CORPORATION.

NIKE, INC., BEAVERTON, OR:
1,735,721, INT. CL. 25.

NINTENDO OF AMERICA INC., REDMOND, WA:
1,735,757, INT. CL. 28.

NISSCO, INC., BONITA SPRINGS, FL:
1,735,508, PUB. 9-1-1992. INT. CL. 42.

NITROTEC CORPORATION, NEW YORK, NY:
1,734,524, PUB. 7-7-1992. INT. CL. 9.

NOBLE ROMAN'S, INC., BLOOMINGTON, IN:
1,384,858, CANC. INT. CL. 42.

NOKIA CORPORATION, SF-00100 HELSINKI, FINLAND:
1,734,209, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 1, 7, 9, 11, 16, 17, 21, 24, 25, 37 AND 42.

NOMA INC., SCARBOROUGH, ONTARIO, M1K 2A3, CANADA:
1,734,621, PUB. 9-1-1992. INT. CL. 11.

NORDELL, LIZ, S-182 75 STOCKSUND, SWEDEN:
1,734,255, PUB. 9-1-1992. INT. CL. 3.

NORGRAFIC, INC., LIVONIA, MI:
1,384,796, CANC. INT. CL. 42.

NORSTAR TELECOMMUNICATIONS, INC.: *See*—
NORTHERN TELECOM LIMITED.

NORTH AMERICAN PHILIPS CORPORATION, NEW YORK, NY:
1,734,506, PUB. 9-1-1992. INT. CL. 9.

NORTH CAROLINA SENIOR GAMES, INC., RALEIGH, NC:
1,735,344, PUB. 9-1-1992. INT. CL. 41.

NORTH COMMUNICATIONS, INC., SANTA MONICA, CA:
1,735,188, PUB. 9-1-1992. INT. CL. 35.

NORTHERN TELECOM LIMITED, MISSISSAUGA, ONTARIO, CANADA FROM NORSTAR TELECOMMUNICATIONS, INC., WILKES-BARRE, PA:
1,735,274, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 37 AND 38.

NORTON PERFORMANCE PLASTICS CORPORATION, WAYNE, NJ, CHEMPLAST, INC., WAYNE, NJ:
942,198. REN. 10-13-92. U.S. CL. 5 (INT. CL. 17).

NOTEWORTHY CO., THE, AMSTERDAM, NY:
1,735,328, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 40 AND 42.

NOUR TRADING HOUSE INC., WATERLOO, ONTARIO, CANADA:
1,735,673, INT. CL. 16.

NOWEA INTERNATIONAL GMBH, D-4000 DUESSELDORF 30, FED REP GERMANY:
1,735,156, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.

NOXELL CORPORATION, HUNT VALLEY, MD:
1,735,594, INT. CL. 3.

NU-CALGON WHOLESALER, INC., MARYLAND HEIGHTS, MO:
1,734,336, PUB. 9-1-1992. INT. CL. 5.

NURASEAL CO. LTD., MISSISSAUGA, ONTARIO, CANADA:
1,734,394, PUB. 9-1-1992. INT. CL. 7.

NUVISION, INC.: *See*—
ESSILOR OF AMERICA, INC..

NVISION, INC., NEVADA CITY, CA:
1,734,485, PUB. 9-1-1992. INT. CL. 9.

NYCOMED AS, N-0401 OSLO 4, NORWAY:
1,734,214, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 1, 5, 9 AND 10.

O-RATCHET, INC., DENTON, TX:
1,734,415, PUB. 9-1-1992. INT. CL. 8.
1,734,416, PUB. 9-1-1992. INT. CL. 8.

O'HARA DENTAL INC., PITTSBURGH, PA:
1,384,761, CANC. INT. CL. 42.

O'NEILL, HELEN, HOLLYWOOD, CA, DBA RETAIL SLUT:
1,735,515, PUB. 8-11-1992. INT. CL. 42.

O'SULLIVAN, WOODSIDE & CO., PHOENIX, AZ:
1,384,719, CANC. INT. CL. 41.

OAK TREE CONSTRUCTION COMPUTERS, INC., NASHUA, NH:
1,384,110, CANC. INT. CL. 9.

OBA AG, CH-4005 BASEL, SWITZERLAND:
1,734,861, PUB. 9-1-1992. INT. CL. 20.

OCCIDENTAL PETROLEUM CORPORATION, LOS ANGELES, CA, OCCIDENTAL PETROLEUM CORPORATION, LOS ANGELES, CA:
938,424. REN. 10-15-92. U.S. CL. 6 (INT. CL. 1).

OCEAN INC. OF SOUTH JERSEY, LINWOOD, NJ:
1,735,283, PUB. 9-1-1992. INT. CL. 37.

OCEAN OFFICE AUTOMATION LIMITED, KOWLOON BAY, KOWLOON, HONG KONG:
1,734,476, PUB. 9-1-1992. INT. CL. 9.

OCEAN PACIFIC SUNWEAR, LTD., TUSTIN, CA:
1,384,208, CANC. INT. CL. 14.

OHIO LIME COMPANY, WOODVILLE, OH:
1,734,827, PUB. 3-17-1992. INT. CL. 19.

OHIO MATTRESS COMPANY LICENSING AND COMPONENTS GROUP, THE, CLEVELAND, OH:
1,735,710, INT. CL. 20.

OHIO UNIVERSITY, ATHENS, OH:
1,734,962, PUB. 9-1-1992. INT. CL. 25.

OIL COMPANY, THE, BEVERLY HILLS, CA:
1,384,463, CANC. INT. CL. 27.

OKI ELECTRIC INDUSTRY, CO., LTD., MINATO-KU, TOKYO 105, JAPAN:
1,735,226, PUB. 9-1-1992. INT. CL. 36.

OLD AMERICAN INSURANCE COMPANY, KANSAS CITY, MO:
1,735,239, PUB. 9-1-1992. INT. CL. 36.

OLYMPUS CORPORATION, WOODBURY, NY:
1,734,481, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 9 AND 10.

OLYMPUS OPTICAL COMPANY LIMITED, SHIBUYA-KU, TOKYO, JAPAN:
1,734,535, PUB. 9-1-1992. INT. CL. 9.

ON-LINE BENEFITS, INC., ST. LOUIS, MO, DBA OLB SYSTEMS:
1,735,235, PUB. 9-1-1992. INT. CL. 36.

ON-LINE DATA, INC., RICHARDSON, TX:
1,735,611, INT. CL. 9.

ONE LAP FOR KIDS, INC., HARTFORD, CT:
1,735,255, PUB. 9-1-1992. INT. CL. 36.

ONET S.A., 13008 MARSEILLE, FRANCE:
1,734,372, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 7, 9 AND 12.

OPTIMUM AIR CORPORATION, TROY, NY:
1,734,632, PUB. 9-1-1992. INT. CL. 11.

ORANGEBURG INDUSTRIES, INC., ASHEVILLE, NC:
1,384,180, CANC. INT. CL. 11.

ORE-IDA FOODS, INC., BOISE, ID:
1,735,062, PUB. 9-1-1992. INT. CL. 29.
1,735,763, INT. CL. 29.

ORION RESEARCH, INC., IRVINE, CA:
1,735,637, INT. CL. 9.

ORLANE ITALIA S.P.A., 16030 PIEVE LIGURE, GENOVA, ITALY:
1,734,256, PUB. 9-1-1992. INT. CL. 3.

ORMAT TURBINES (1965) LTD., YAVNE, ISRAEL:
941,316. REN. 10-13-92. U.S. CL. 21 (INT. CL. 7).

ORNAMENTAL MOULDINGS LIMITED, WATERLOO, ONTARIO, CANADA:
1,384,313, CANC. INT. CL. 19.

ORTHO-KINETICS, INC., WAUKESHA, WI:
1,734,654, PUB. 9-1-1992. INT. CL. 12.

OSCAR MAYER FOODS CORPORATION, MADISON, WI:
1,735,347, PUB. 9-1-1992. INT. CL. 41.
1,735,352, PUB. 9-1-1992. INT. CL. 41.

OUTBACK STEAKHOUSE OF FLORIDA, INC., TAMPA, FL FROM OUTBACK STEAKHOUSE, INC., TAMPA, FL:
1,735,048, PUB. 4-28-1992. INT. CL. 29.

OUTBACK STEAKHOUSE, INC.: *See*— OUTBACK STEAKHOUSE OF FLORIDA, INC..

OUTDOOR SPECIALISTS, INC., STRAWN, TX, DBA THE LUCKY BEAN:
1,735,485, PUB. 9-1-1992. INT. CL. 42.

OVERNITE TRANSPORTATION COMPANY, RICHMOND, VA:
1,735,293, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 38 AND 42.

OWENS-ILLINOIS, INC., TOLEDO, OH:
1,384,273, CANC. INT. CL. 17.

OXFORD INDUSTRIES, INC., ATLANTA, GA:
1,735,735, INT. CL. 25.

P C HENDERSON LIMITED, ESSEX RM3 8UL, ENGLAND:
1,734,343, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 6 AND 19.

P.O.G. S.R.L., VIA ZARA, ITALY:
1,734,258, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 3, 18, 24 AND 25.

PACE ENTERPRISES, LOS ANGELES, CA:
1,734,681, PUB. 9-1-1992. INT. CL. 14.

PACIFIC INSTITUTE, INC., THE, SEATTLE, WA:
1,384,253, CANC. INT. CL. 16.

PACIFIC TELESIS GROUP, SAN FRANCISCO, CA:
1,735,295, PUB. 9-1-1992. INT. CL. 38.

PACKAGING SCIENCE, INC., KING OF PRUSSIA, PA:
1,734,786, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16 AND 17.

PACZKOWSKI, BARBARA JANE, BAYONNE, NJ:
1,735,468, PUB. 9-1-1992. INT. CL. 42.

PAGES - LA VERVEINE DU VELAY, LE PUY, FRANCE:
1,384,848, CANC. INT. CL. 33.

PALM BEACH NEWSPAPERS, INC., WEST PALM BEACH, FL:
1,384,240, CANC. INT. CL. 16.

PALMER PAINT PRODUCTS, INC., TROY, MI:
952,558. REN. 10-14-92. U.S. CL. 16 (INT. CL. 2).

PANOSH GROUP, INC., CHERRY HILL, NJ:
1,384,492, CANC. INT. CL. 28.

PAPIERFABRIK SCHOELLER & HOESCH GMBH, 7562 GERNSBACH, FED REP GERMANY:
1,734,771, PUB. 9-1-1992. INT. CL. 16.

PARA-CHEM SOUTHERN, INC., SIMPSONVILLE, SC:
1,384,470, CANC. INT. CL. 27.

PARADIGM CORPORATION, THE, MARIETTA, GA:
1,734,783, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16 AND 35.

PARADIGM GROUP, INC., THE, CAPITOLA, CA:
1,734,469, PUB. 9-1-1992. INT. CL. 9.

PARADISE GARAGE, INC., DALLAS, TX:
1,384,685, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

PARALLAX, INC., LINDEN, MI:
1,734,806, PUB. 9-1-1992. INT. CL. 17.

PARAMOUNT PICTURES CORPORATION, LOS ANGELES, CA:
1,735,360, PUB. 9-1-1992. INT. CL. 41.

PARFUMS CARON, 75008 PARIS, FRANCE, CARON CORPORATION, NEW YORK, NY:
932,759. REN. 10-14-92. U.S. CL. 51 (INT. CL. 3).

PARFUMS GIVENCHY S.A., 92300 LEVALLOIS, PERRET, FRANCE:
942,407. REN. 10-15-92. U.S. CL. 51 (INT. CL. 3).

PARK SUITE HOTELS, INC., EL PASO, TX:
1,384,778, CANC. INT. CL. 42.
1,384,779, CANC. INT. CL. 42.

PARKS CORPORATION, SOMERSET, MA:
1,734,279, PUB. 9-1-1992. INT. CL. 3.

PARSONS TECHNOLOGY, INC., CEDAR RAPIDS, IA:
1,734,490, PUB. 9-1-1992. INT. CL. 9.

PARTY PALACE, INC., THE, CENTERVILLE, VA:
1,735,397, PUB. 8-25-1992. INT. CL. 41.

PASQUALE, GENNARO L., GARDEN CITY, NY:
1,735,444, PUB. 1-21-1992. INT. CL. 42.

PASTA PLUS, INC., SAN FRANCISCO, CA:
1,384,543, CANC. MULTIPLE CLASS, INT. CLS. 30 AND 42.

PASTOSA RAVIOLI, MACARONI AND NOODLE CORP., BROOKLYN, NY, DBA RAVOLO-FOOD DISTRIBUTORS:
1,384,510, CANC. INT. CL. 29.

PASTOSA RAVIOLI, MACARONI AND NOODLE CORP., BROOKLYN, NY:
1,384,536, CANC. INT. CL. 30.

PATERSON SCIENTIFIC, INC., PATERSON, NJ:
1,734,605, PUB. 9-1-1992. INT. CL. 10.

PAVLIDES, STELLA, PLEASANT HILL, CA, DBA NATURALLY YOURS, ALEX:
1,734,264, PUB. 9-1-1992. INT. CL. 3.

PCI MEDICAL, INC., PHOENIX, AZ:
1,734,471, PUB. 2-11-1992. INT. CL. 9.

PEBBLE BEACH COMPANY, PEBBLE BEACH, CA FROM PEBBLE BEACH COMPANY, PEBBLE BEACH, CA:
1,735,008, PUB. 7-14-1992. INT. CL. 28.

PEBBLE BEACH COMPANY: *See*—
PEBBLE BEACH COMPANY.

PECK MEAT PACKING CORPORATION, MILWAUKEE, WI:
1,384,515, CANC. INT. CL. 29.

PECORA CORPORATION, HARLEYSVILLE, PA:
1,384,274, CANC. INT. CL. 17.

PENDA CORPORATION, PORTAGE, WI:
1,735,668, INT. CL. 12.

PENFOLDS WINES PTY LIMITED, TEMPE, NEW SOUTH WALES, AUSTRALIA:
1,735,140, PUB. 9-1-1992. INT. CL. 33.

PENNZOIL PRODUCTS COMPANY, HOUSTON, TX:
1,735,427, PUB. 9-1-1992. INT. CL. 42.

PEOPLES DRUG STORES, INCORPORATED, ALEXANDRIA, VA:
1,384,787, CANC. INT. CL. 42.

PEPSICO, INC., PURCHASE, NY:
1,735,130, PUB. 8-11-1992. INT. CL. 32.
1,735,572, MULTIPLE CLASS, INT. CLS. 9 AND 42.

PERCEPTION TECHNOLOGY CORPORATION, CANTON, MA:
1,735,478, PUB. 9-1-1992. INT. CL. 42.

PERFUMERIA GAL, S.A., 28001 MADRID, SPAIN:
1,734,263, PUB. 9-1-1992. INT. CL. 3.

PERGAMAN PRESS LIMITED, OXFORD 0X3 OBW, UNITED KINGDOM FROM PERGAMON PRESS PLC, OXFORD OX3 OBW, ENGLAND:
1,734,755, PUB. 8-4-1992. INT. CL. 16.

PERGAMON PRESS LIMITED, OXFORD OX3 OBW, ENGLAND FROM PERGAMON PRESS PLC, OXFORD OX3 OBW, ENGLAND:
1,734,756, PUB. 7-28-1992. INT. CL. 16.

PERGAMON PRESS PLC: *See*—
PERGAMAN PRESS LIMITED.

PERGAMON PRESS PLC: *See*—
PERGAMON PRESS LIMITED.

PERIHELION SOFTWARE LIMITED, SOMERSET, ENGLAND:
1,734,419, PUB. 9-1-1992. INT. CL. 9.

PERRY DRUG STORES, INC., PONTIAC, MI:
1,384,751, CANC. INT. CL. 42.

PERRY ELLIS INTERNATIONAL, INC., NEW YORK, NY:
1,734,677, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 14, 18 AND 25.

PERSONAL COMPUTING AND COMMUNICATION DEVELOPMENT APS, 3400 HILLEROD, DENMARK:
1,735,630, INT. CL. 9.

PERSONAL MEDIA CORPORATION, TOKYO, JAPAN:
1,384,044, CANC. INT. CL. 9.

PERSONAL TEX, INC., MILL VALLEY, CA:
1,384,091, CANC. INT. CL. 9.

PET OASIS, INC., SAN ANTONIO, TX:
1,735,782, INT. CL. 31.

PETERS, LEO, GRAND RAPIDS, MI:
1,735,865, INT. CL. 29.

PETERSEN INDUSTRIES, INC., LAKE WALES, FL:
948,255. REN. 10-15-92. U.S. CL. 23 (INT. CL. 7).

PETTIGREW, GEORGE F., ANNAPOLIS, MD AND PETTIGREW, EDITH L., ANNAPOLIS, MD:
1,735,269, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

PHARMICS, INC., SALT LAKE CITY, UT:
945,609. REN. 10-13-92. MULTIPLE CLASS, U.S. CLS. 18 (INT. CL. 5) AND 101 (INT. CL. 35).

PHILLIPS-VAN HEUSEN CORPORATION, NEW YORK, NY:
1,734,952, PUB. 9-1-1992. INT. CL. 25.

PHOENIX MICROSYSTEMS, INC., HUNTSVILLE, AL:
1,734,589, PUB. 9-1-1992. INT. CL. 9.

PHOENIX PERIODICALS, INC., ATLANTA, GA:
1,384,223, CANC. INT. CL. 16.

PHYSICALLY-CHALLENGED ACCESS TO THE WOODS, EMPIRE, CO:
1,735,519, PUB. 9-1-1992. INT. CL. 42.

PHYSICIAN'S PUBLICATIONS, INC., NEW YORK, NY:
1,384,824, CANC. INT. CL. 16.

PHYSICIANS FORMULA COSMETICS, INC., CITY OF INDUSTRY, CA:
1,735,589, INT. CL. 3.

PICARD SURGELES, NEMOURS 77140, FRANCE:
1,735,040, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

PICOSECOND PULSE LABS, INC., BOULDER, CO:
1,384,078, CANC. INT. CL. 9.

PICTIONARY INCORPORATED, SEATTLE, WA FROM INTERNATIONAL GAMES, INC., JOILET, IL:
1,734,997, PUB. 9-1-1992. INT. CL. 28.

PIERCE MANUFACTURING INC., APPLETON, WI:
1,734,560, PUB. 9-1-1992. INT. CL. 9.

PINNACLE PRODUCTS, INC., EAU CLAIRE, WI:
1,735,884, INT. CL. 42.

PIONEER KABUSHIKI KAISHA, MEGURO-KU, TOKYO 153, JAPAN, DBA PIONEER ELECTRONIC CORPORATION:
1,735,625, INT. CL. 9.

PIONEER SAVINGS AND LOAN ASSOCIATION, ROSLYN, NY:
1,735,260, PUB. 9-1-1992. INT. CL. 36.

PIRELLI ARMSTRONG TIRE CORPORATION, NEW HAVEN, CT, ARMSTRONG RUBBER COMPANY, THE, NEW HAVEN, CT:
943,253. REN. 10-15-92. U.S. CL. 35 (INT. CL. 12).

PITT'S & SPITT'S, INC., HOUSTON, TX:
1,734,625, PUB. 9-1-1992. INT. CL. 11.

PITTSBURGH PERFORMANCE PRODUCTS, INC., MUKWONAGO, WI:
1,384,443, CANC. INT. CL. 25.
1,384,445, CANC. INT. CL. 25.

PITTSBURGH SYMPHONY SOCIETY, THE, PITTSBURGH, PA:
1,735,416, PUB. 9-1-1992. INT. CL. 41.

PIZZA PIPELINE, INC., THE, SPOKANE, WA:
1,735,083, PUB. 9-1-1992. INT. CL. 30.

PIZZA RESTAURANT CONSULTANTS INCORPORATED, SHIRLEY, NY:
1,735,544, PUB. 9-1-1992. INT. CL. 42.

PIZZA TOWN U.S.A., MONTCLAIR, NJ:
944,896. REN. 10-13-92. U.S. CL. 100 (INT. CL. 42).

PLATINUM GUILD INTERNATIONAL (ITALIA) S.R.L., MILANO, ITALY:
1,734,690, PUB. 9-1-1992. INT. CL. 14.

PLAZA COMMUNICATIONS, INC., NEWPORT BEACH, CA:
1,384,825, CANC. INT. CL. 16.

PLEASANT COMPANY INCORPORATED, MIDDLETON, WI:
1,735,730, INT. CL. 25.

PLUMBMASTER, INC., IRVING, TX:
1,734,624, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 11 AND 17.

PLUSCHKE, RUDY, MARENGO, IL AND PLUSCHKE, THEODORA, MARENGO, IL:
1,735,041, PUB. 9-1-1992. INT. CL. 29.

POCKET FULL SANDWICH SHOPPES, INC., IRVING, TX:
1,384,773, CANC. INT. CL. 42.

POJACK ENTERPRISES, INC., HAYWARD, CA:
1,384,037, CANC. INT. CL. 8.

POLA SPIEL -UND FREIZEITARTIKEL GMBH, D-8734 ROTHHAUSEN, FED REP GERMANY:
1,735,013, PUB. 9-1-1992. INT. CL. 28.

POLIKOFF-UNIVERSAL LIMITED, GLAMORGANSHIRE, WALES, UNITED KINGDOM:
1,384,391, CANC. INT. CL. 25.

POLISTONE S.P.A., 34070 VILLESSE, PROVINCE OF GORIZIA, ITALY:
1,734,842, PUB. 9-1-1992. INT. CL. 19.

POLYGRAM INTERNATIONAL MUSIC B.V., BAARN, NETHERLANDS:
1,734,502, PUB. 9-1-1992. INT. CL. 9.

POLYMERS RECONSTRUCTIVE A/S, FARUM, DENMARK:
1,734,312, PUB. 9-1-1992. INT. CL. 5.

PONT DATA COMPANY, LTD., LONDON EC1Y2AA, GREAT BRITAIN FROM PONT DATA COMPANY, LTD., LONDON EC1Y2AA, GREAT BRITAIN:
1,734,702, PUB. 9-1-1992. INT. CL. 16.

PONT DATA COMPANY, LTD.: *See*—
PONT DATA COMPANY, LTD..

PONY EXPRESS GRAPHICS, INC., WEST LOS ANGELES, CA, DBA PLATINUM PRESS:
1,734,706, PUB. 9-1-1992. INT. CL. 16.

PONY EXPRESS RANCH, MARYSVILLE, KS:
1,384,517, CANC. INT. CL. 29.
1,384,518, CANC. INT. CL. 29.

POOL VILLAS CONDOMINIUM ASSOCIATION, ST. THOMAS, US VIRGIN ISLANDS:
1,735,462, PUB. 9-1-1992. INT. CL. 42.

POPSHOTS, INC., WESTPORT, CT:
1,735,675, INT. CL. 16.

PORT AUTHORITY TRANS-HUDSON CORPORATION, NEW YORK, NY:
1,735,309, PUB. 9-1-1992. INT. CL. 39.
1,735,310, PUB. 9-1-1992. INT. CL. 39.

PORTEC, INC., OAK BROOK, IL:
1,734,393, PUB. 9-1-1992. INT. CL. 7.

PORTFOLIO PRODUCTIONS, INC., SOUTH SAN FRANCISCO, CA, DBA SITCOM, INC.:
1,735,705, INT. CL. 20.

POSEY, JAMES RONALD, SACRAMENTO, CA:
1,734,790, PUB. 9-1-1992. INT. CL. 16.

POSSIBLE DREAMS, LTD., FOXBORO, MA:
1,734,713, PUB. 9-1-1992. INT. CL. 16.

POSTURIZER OF AMERICA CORPORATION, LOS ANGELES, CA:
1,734,534, PUB. 9-1-1992. INT. CL. 9.

POWER DESIGN TOOLS, INC., ATHERTON, CA:
1,734,565, PUB. 9-1-1992. INT. CL. 9.

POWER PRODUCTIONS INTERNATIONAL, INC., GERMANTOWN, MD:
1,735,564, MULTIPLE CLASS, INT. CLS. 9 AND 41.

PRECISION PARTS CORPORATION, MORRISTOWN, TN:
1,735,843, INT. CL. 11.

PRECISION TIMER CO., INC., WESTBROOK, CT:
1,384,088, CANC. INT. CL. 9.

PREMIER CHEESE AND GOURMET FOODS CORP., BUFFALO, NY, DBA PREMIER LIQUORS AND DBA PREMIER LIQUOR CORP.:
1,735,135, PUB. 9-1-1992. INT. CL. 33.

PRESTIGE HOUSE, INC., BEAVERTON, OR:
1,384,428, CANC. INT. CL. 25.

PRIDE FOUNDATION, THE, SEATTLE, WA:
1,735,448, PUB. 9-1-1992. INT. CL. 42.

PRINCE CORPORATION, HOLLAND, MI:
1,734,656, PUB. 9-1-1992. INT. CL. 12.

PRINCE, CONNIE J., HUTCHINSON, MN, DBA WINDY WONDER:
1,734,907, PUB. 9-1-1992. INT. CL. 24.

PRINCESS HOUSE, INC., NORTH DIGHTON, MA:
1,734,875, PUB. 9-1-1992. INT. CL. 21.

PRIVATE HEALTHCARE SYSTEMS LTD., LEXINGTON, MA:
1,735,797, INT. CL. 35.

PRO LAB ORTHOTICS, INC., SAN FRANCISCO, CA:
1,734,809, PUB. 4-7-1992. INT. CL. 17.

PRO LEISURE, SAN RAMON, CA:
1,384,396, CANC. INT. CL. 25.

PRO-SELECT CORPORATION, PARK CITY, UT:
1,384,721, CANC. INT. CL. 41.

PROCESS SHIZAI CO., LTD., TOKYO, JAPAN:
1,384,045, CANC. INT. CL. 9.

PRODIGY SERVICES COMPANY, WHITE PLAINS, NY:
1,735,311, PUB. 9-1-1992. INT. CL. 39.

PROFESSIONAL AVIATION MAINTENANCE ASSOCIATION, INC., ST. ANN, MO:
1,734,722, PUB. 9-1-1992. INT. CL. 16.

PROFESSIONAL SEED RESEARCH, INC., SUGAR GROVE, IL, AKA PSR INC.:
1,735,533, PUB. 9-1-1992. INT. CL. 42.

PROFESSIONALS' DATA SERVICES CENTER, INC., THE, LONGMEADOW, MA:
1,735,210, PUB. 8-25-1992. INT. CL. 35.

PROFITVISION, INC., COLUMBIA, SC:
1,734,466, PUB. 9-1-1992. INT. CL. 9.

PROGRESS GROUP, THE, NEW YORK, NY:
1,384,638, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 37.

PROHOTON INDUSTRIAL CO., LTD., TAIPEI, TAIWAN:
1,735,004, PUB. 9-1-1992. INT. CL. 28.

PROMAT GMBH, 4030 RATINGEN 1, FED REP GERMANY:
1,734,808, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 17 AND 19.

PROPST, HOWARD B., WASHINGTON, DC:
1,735,365, PUB. 3-31-1992. INT. CL. 41.

PROSOCCER LIMITED: *See*—
626389 ONTARIO LIMITED.

PROTOCOL SYSTEMS, INC., BEAVERTON, OR:
1,735,653, INT. CL. 10.

PRUDENTIAL INSURANCE COMPANY OF AMERICA, THE, NEWARK, NJ:
1,735,276, PUB. 9-1-1992. INT. CL. 37.

PRYDE, INC., CINCINNATI, OH:
1,384,179, CANC. INT. CL. 11.

PRYOR RESOURCES, INC., SHAWNEE MISSION, KS:
1,735,879, INT. CL. 41.

PSYCHOLOGICAL ASSOCIATES, INC., ST. LOUIS, MO:
1,735,359, PUB. 9-1-1992. INT. CL. 41.

PURE WATER, INC., LINCOLN, NE:
1,734,373, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 7 AND 11.

PURELIFE, INC., DEL MAR, CA:
1,343,071, CANC. INT. CL. 30.

PURRRFECT PET PRODUCTS, WASHAGO, ONTARIO, LOK 2BO, CANADA:
1,735,708, INT. CL. 20.

PURSLEY, INC., BRADENTON, FL:
1,734,212, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 1, 31 AND 42.

PX PAPERWORX, INC., BLOOMINGTON, MN:
1,735,179, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

PYRO PRODUCTS, INC., DITTMER, MO:
1,735,847, INT. CL. 13.

PZAZZ, INC., SARASOTA, FL:
1,384,329, CANC. INT. CL. 20.

QUALIFIED CONTRACTORS REFERRAL SERVICE, INC., CLIFTON, VA:
1,735,870, INT. CL. 35.
1,735,871, INT. CL. 35.

QUAMAGRA TILE, INC., NORTH HOLLYWOOD, CA:
1,384,317, CANC. INT. CL. 19.

QUANTUM CHEMICAL CORPORATION, CINCINNATI, OH:
1,735,479, PUB. 8-25-1992. INT. CL. 42.
1,735,582, INT. CL. 1.

QUEEN CUTLERY COMPANY, TITUSVILLE, PA:
1,735,605, INT. CL. 8.

QUINTIN, LUCIEN L, BOYES HOT SPRINGS, CA, DBA QUINTIN & CO., INC.:
1,735,149, PUB. 9-1-1992. INT. CL. 34.

QUINTON INSTRUMENT COMPANY, SEATTLE, WA:
1,735,747, INT. CL. 28.

QUISQUEYANA EXPRESS, INC., NEW YORK, NY:
1,735,315, PUB. 9-1-1992. INT. CL. 39.

R & D LABORATORIES, INC., MARINA DEL REY, CA:
1,734,339, PUB. 9-1-1992. INT. CL. 5.

R & M FOOD SERVICES, INC., BREA, CA:
1,735,813, INT. CL. 42.

R & R INDUSTRIES, INC., HOLLY HILL, FL:
1,735,265, PUB. 9-1-1992. INT. CL. 37.

R. BRUCE FIKE AND SONS DAIRY, INC., UNIONTOWN, PA, DBA FIKE'S DAIRY:
1,735,069, PUB. 9-1-1992. INT. CL. 30.

R. H. MACY & CO., INC., NEW YORK, NY:
1,384,421, CANC. INT. CL. 25.

R. J. GALLAGHER COMPANY, HOUSTON, TX:
1,735,600, INT. CL. 6.

R. J. REYNOLDS TOBACCO COMPANY, WINSTON-SALEM, NC:
1,735,794, INT. CL. 34.

R. M. GEORGE, INC., BRISTOL, IN:
1,735,330, PUB. 9-1-1992. INT. CL. 40.

R. T. TRANSPORTATION, INC., ORLAND PARK, IL:
1,384,696, CANC. INT. CL. 39.

R.E.B. SECURITY TRAINING, INC., AVON, CT, DBA CONNECTICUT LAW ENFORCEMENT TRAINING INSTITUTE:
1,735,390, PUB. 9-1-1992. INT. CL. 41.

RADFORD UNIVERSITY, RADFORD, VA:
1,735,368, PUB. 9-1-1992. INT. CL. 41.

RADISSON HOTELS INTERNATIONAL, INC., MINNEAPOLIS, MN:
1,735,536, PUB. 9-1-1992. INT. CL. 42.

RAINBOW GALLERY, INC., NORTH HOLLYWOOD, CA:
1,734,893, PUB. 9-1-1992. INT. CL. 23.

RAINBOW INTERNATIONAL CARPET DYEING & CLEANING CO., WACO, TX:
1,734,406, PUB. 9-1-1992. INT. CL. 7.

RAINES GLENNON, INC., DALLAS, TX:
1,384,235, CANC. INT. CL. 16.

RALLY'S, INC., LOUISVILLE, KY:
1,735,052, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 29, 30 AND 42.

RALSTON PURINA COMPANY, ST. LOUIS, MO:
1,384,571, CANC. INT. CL. 31.

RAND INTERNATIONAL, INC., FARMINGDALE, NY:
1,735,669, INT. CL. 12.
1,735,670, INT. CL. 12.
1,735,671, INT. CL. 12.

RANDOLPH TOOL CO., INC., AKRON, OH:
1,734,377, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 7 AND 40.

RANDOM TECHNOLOGY, INC., PEI TOU, TAIPEI, TAIWAN:
1,735,640, INT. CL. 9.

RANIR/DCP CORPORATION, GRAND RAPIDS, MI:
1,734,873, PUB. 9-1-1992. INT. CL. 21.

RANSBURG CORPORATION, INDIANAPOLIS, IN:
1,384,121, CANC. INT. CL. 9.

RATKO PUMPS LTD., WALDEN, ONTARIO, CANADA:
1,734,367, PUB. 9-1-1992. INT. CL. 7.

RAUCH, JACQUELINE, HUNTINGTON BEACH, CA:
1,735,551, PUB. 9-1-1992. INT. CL. 42.

RAY INDUSTRIES, INC., KNOXVILLE, TN:
1,734,642, PUB. 9-1-1992. INT. CL. 12.

RAY ZAGER & COMPANY, PONTE VEDRA BEACH, FL:
1,734,401, PUB. 9-1-1992. INT. CL. 7.

READER'S DIGEST ASSOCIATION, INC., PLEASANTVILLE, NY:
1,735,692, INT. CL. 16.

READER'S DIGEST ASSOCIATION, INC., THE, PLEASANTVILLE, NY:
1,734,773, PUB. 9-1-1992. INT. CL. 16.

RECORDING MUSICIANS ASSOCIATION OF THE U.S. AND CANADA, NORTH HOLLYWOOD, CA:
1,735,493, PUB. 9-1-1992. INT. CL. 42.

RECOVERY MANAGEMENT INCORPORATED, LITTLETON, MA:
1,735,615, INT. CL. 9.

RECYC, INC., CORONA, CA:
1,735,486, PUB. 9-1-1992. INT. CL. 42.

RECYCLED PAPER PRODUCTS, INC., CHICAGO, IL:
1,734,764, PUB. 9-1-1992. INT. CL. 16.

RED FRONT TRADING COMPANY, FARMVILLE, VA:
1,384,429, CANC. INT. CL. 25.

REEBOK INTERNATIONAL LTD., STOUGHTON, MA FROM CAPENER, ROBERT R., SAN DIEGO, CA, DBA ABOVE THE RIM INTERNATIONAL:
1,735,019, PUB. 6-23-1992. INT. CL. 28.

REEBOK INTERNATIONAL LTD., STOUGHTON, MA:
1,735,417, PUB. 9-1-1992. INT. CL. 41.
1,735,419, PUB. 9-1-1992. INT. CL. 41.

REED OIL COMPANY, NEW CASTLE, PA:
1,734,301, PUB. 9-1-1992. INT. CL. 4.

REED SMITH SHAW & MCCLAY, PITTSBURGH, PA:
1,735,449, PUB. 9-1-1992. INT. CL. 42.

REFINERY RESEARCH CORPORATION, HOUSTON, TX:
1,734,235, PUB. 9-1-1992. INT. CL. 1.

REFLECT GAME CORPORATION, GREEN BAY, WI:
1,735,749, INT. CL. 28.

REGENT LABS, INC., DEERFIELD BEACH, FL, DBA REGENT LABORATORIES:
1,734,274, PUB. 9-1-1992. INT. CL. 3.

REINS OF LIFE, INC., SOUTH BEND, IN:
1,735,358, PUB. 9-1-1992. INT. CL. 41.

RELAIS DE CAMPAGNE, CHATEAUX HOTELS, RELAIS GOURMANDS, PARIS, FRANCE:
1,384,604, CANC. MULTIPLE CLASS, INT. CLS. 35, 39 AND 42.

RELIANCE COMM/TEC CORPORATION, CLEVELAND, OH:
1,734,571, PUB. 9-1-1992. INT. CL. 9.

RELIGIOUS TECHNOLOGY CENTER, LOS ANGELES, CA:
1,734,728, PUB. 9-1-1992. INT. CL. 16.

REMINGTON PRODUCTS, INC., BRIDGEPORT, CT:
1,734,704, PUB. 9-1-1992. INT. CL. 16.

RENICK INFORMATION SYSTEMS, INC., ANAHEIM, CA:
1,735,306, PUB. 9-1-1992. INT. CL. 38.

REPUBLIC TOOL & MANUFACTURING CORP., CARLSBAD, CA:
1,734,382, PUB. 9-1-1992. INT. CL. 7.
1,734,383, PUB. 9-1-1992. INT. CL. 7.

RESORTS INTERNATIONAL HOTEL INC., ATLANTIC CITY, NJ, DBA MERV GRIFFIN'S RESORTS CASINO HOTEL:
1,735,808, INT. CL. 41.

RESTEK CORPORATION, BELLEFONTE, PA:
1,734,518, PUB. 9-1-1992. INT. CL. 9.
1,734,582, PUB. 9-1-1992. INT. CL. 9.
1,734,583, PUB. 9-1-1992. INT. CL. 9.

REVLON, INC., NEW YORK, NY:
1,734,272, PUB. 9-1-1992. INT. CL. 3.

REYNOLDS METALS COMPANY, RICHMOND, VA:
1,734,845, PUB. 9-1-1992. INT. CL. 19.
1,735,331, PUB. 9-1-1992. INT. CL. 40.

RHONE-POULENC RORER SA, 92160 ANTONY, FRANCE:
1,734,325, PUB. 9-1-1992. INT. CL. 5.

RICELAND FOODS, INC., STUTTGART, AR, ARKANSAS RICE GROWERS COOPERATIVE ASSOCIATION, THE, STUTTGART, AR, DBA RICELAND FOODS:
924,538. REN. 10-13-92. U.S. CL. 1 (INT. CL. 31).

RICHFOOD, INC., RICHMOND, VA:
1,735,050, PUB. 9-1-1992. INT. CL. 29.

RICHLAND SALES CO., REEDLEY, CA:
1,384,563, CANC. INT. CL. 31.

RIVER FALLS MALL LIMITED PARTNERSHIP, DES MOINES, IA:
1,735,418, PUB. 9-1-1992. INT. CL. 41.

RIVER KEEPER, SAPPINGTON, MO:
1,734,417, PUB. 9-1-1992. INT. CL. 8.

RIVERSIDE PAPER CORPORATION, APPLETON, WI:
949,565. REN. 10-13-92. U.S. CL. 37 (INT. CL. 16).

RIZZO, ANTONIO, LONDON SW7 1EW, ENGLAND:
1,734,261, PUB. 9-1-1992. INT. CL. 3.

RIZZO, DAVID J., FULLERTON, CA:
1,735,320, PUB. 9-1-1992. INT. CL. 39.

ROADMASTER CORPORATION, OLNEY, IL:
1,735,666, INT. CL. 12.

ROBARB, INCORPORATED, DECATUR, GA:
1,734,241, PUB. 9-1-1992. INT. CL. 1.

ROBBIE STADIUM CORPORATION, MIAMI, FL:
1,735,402, PUB. 9-1-1992. INT. CL. 41.

ROBBINS, ANTHONY J., SAN DIEGO, CA:
1,735,369, PUB. 9-1-1992. INT. CL. 41.

ROBERT C. KING & CO., NEW YORK, NY:
526,762, CANC. U.S. CL. 39.

ROBERTSON GROUP PLC., THE, LLANDUDNO, NORTH WALES, WALES:
1,734,707, PUB. 9-1-1992. INT. CL. 16.

ROBOTIC INDUSTRIES ASSOCIATION, DEARBORN, MI:
1,384,630, CANC. INT. CL. 35.

ROCHEM TECHNICAL SERVICES [HOLDINGS] AG, ZURICH 11, SWITZERLAND:
1,734,292, PUB. 9-1-1992. INT. CL. 3.

ROCKFORD PRODUCTS CORPORATION, ROCKFORD, IL, ROCKFORD PRODUCTS CORPORATION, ROCKFORD, IL:
936,429. REN. 10-15-92. U.S. CL. 13 (INT. CL. 6).

RODGERS FAMILY PARTNERSHIP, NEW YORK, NY:
1,735,005, PUB. 9-1-1992. INT. CL. 28.

ROGERS, MARY LOU, ANAHEIM, CA, DBA WHIMSY PRODUCTS AND ROGERS, BEN E., ANAHEIM, CA, DBA WHIMSY PRODUCTS:
1,384,320, CANC. INT. CL. 20.

ROGUE WAVE SOFTWARE, INC., CORVALLIS, OR:
1,734,538, PUB. 9-1-1992. INT. CL. 9.

ROLAND CORPORATION U.S., LOS ANGELES, CA:
1,735,373, PUB. 9-1-1992. INT. CL. 41.

ROMWEBER, CONSTANCE T., OAKLAND, CA:
1,735,852, INT. CL. 16.

ROPPE CORPORATION, FOSTORIA, OH:
1,734,994, PUB. 9-1-1992. INT. CL. 27.

ROSE'S STORES, INC., HENDERSON, NC:
1,735,718, INT. CL. 25.

ROUSSEL UCLAF, 75007 PARIS, FRANCE:
1,734,317, PUB. 9-1-1992. INT. CL. 5.

ROYAL CHAIN INC., NEW YORK, NY:
1,735,882, INT. CL. 42.

ROYAL COPENHAGEN A/S, 2000 FREDERIKSBERG, DENMARK:
1,734,615, PUB. 9-1-1992. INT. CL. 11.

ROYAL CROWN COLA CO., COLUMBUS, GA:
1,735,128, PUB. 9-1-1992. INT. CL. 32.

RPLA PTY. LIMITED, DEE WHY, N.S.W., AUSTRALIA:
1,384,832, CANC. INT. CL. 16.

RUBIN, ELSIE G., METAIRIE, LA:
1,384,715, CANC. INT. CL. 41.

RUBINO, ROBERT M., SAN FRANCISCO, CA:
1,384,475, CANC. INT. CL. 28.

RUCA CORPORATION, PAN-CHIAO TAIPEI, TAIWAN:
1,734,361, PUB. 9-1-1992. INT. CL. 6.

RUDI FOODS, INC., CHELSEA, MA:
1,735,089, PUB. 9-1-1992. INT. CL. 30.
1,735,484, PUB. 9-1-1992. INT. CL. 42.

RUDOLPH INTERNATIONAL, INC., BREA, CA:
1,734,277, PUB. 9-1-1992. INT. CL. 3.

RUPPEL & MAIHOFER GMBH, AACHEN, FED REP GERMANY:
1,384,460, CANC. INT. CL. 26.

RUSS BERRIE AND COMPANY, INC., OAKLAND, NJ:
1,735,012, PUB. 9-1-1992. INT. CL. 28.

RUST WHOLESALE COMPANY, INC., GREENSBURG, IN:
1,735,189, PUB. 9-1-1992. INT. CL. 35.

RUSTOMITE, INC., BATON ROUGE, LA:
1,384,158, CANC. INT. CL. 11.

RUTH CORP., HONOLULU, HI, DBA HAWAIIAN JUICE INDUSTRIES:
1,735,093, PUB. 9-1-1992. INT. CL. 30.

RUTLIN, THOMAS HAROLD, MADISON, WI:
1,734,939, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 25 AND 28.

S & J PERFUME COMPANY LIMITED, WATFORD, HERTZ, ENGLAND:
1,734,282, PUB. 9-1-1992. INT. CL. 3.

S. B. THOMAS, INC., FAIRFIELD, NJ:
565,109. REN. 10-13-92. U.S. CL. 46 (INT. CL. 30).

S. C. JOHNSON & SON, INC., RACINE, WI:
1,735,621, INT. CL. 9.

S.A.R.L. ETABLISSEMENTS BERNARD LALANDE, CHERBOURG, FRANCE, DBA BERNARD LALANDE:
1,347,071, CANC. INT. CL. 3.

SACK, ELLEN, CHICAGO, IL:
1,735,807, INT. CL. 39.

SAFEMED FAMILY MEDICAL CENTER, INC., MIAMI, FL:
1,384,806, CANC. INT. CL. 42.

SAFEWAY STORES, INCORPORATED, OAKLAND, CA:
1,384,558, CANC. INT. CL. 30.

SAGA WINE APS, HASLEV, DENMARK:
1,384,581, CANC. INT. CL. 33.

SAGE, DANIEL, FLINT, MI, DBA EAR FLOSS COMPANY:
1,384,130, CANC. INT. CL. 10.

SAK ASSOCIATES, INC., LAKEWOOD, CO:
1,384,230, CANC. INT. CL. 16.

SALOMON S.A., 74370 PRINGY, FRANCE:
1,735,745, INT. CL. 28.

SALUMI, S.A. DE C.V., COL. CHAPULTEPEC MORALES 11570, MEXICO:
1,735,042, PUB. 9-1-1992. INT. CL. 29.

SAMSON OCEAN SYSTEMS, INC., WALTHAM, MA:
1,384,347, CANC. INT. CL. 22.

SAMSONITE FURNITURE CO., MURFREESBORO, TN:
1,384,330, CANC. INT. CL. 20.

SAN DIEGO CHILDREN'S HOSPITAL FOUNDATION, SAN DIEGO, CA, DBA CHILDREN'S RECORDS:
1,734,454, PUB. 9-1-1992. INT. CL. 9.

SANDOZ AG (SANDOZ LTD., SANDOZ S.A.), BASLE, SWITZERLAND:
1,735,115, PUB. 9-1-1992. INT. CL. 31.

SANDRA B. SMYTH AND ELIZABETH CHANDLER,, FAIRFIELD, CT, AKA SANDY SMITH, AND DBA BUDDY LEARNING SYSTEMS:
1,384,243, CANC. INT. CL. 16.

SANOFI ANIMAL HEALTH, INC., OVERLAND PARK, KS:
1,734,316, PUB. 9-1-1992. INT. CL. 5.

SASSO, BILL J., HOUSTON, TX AND SASSO, GWYN J., HOUSTON, TX:
1,734,886, PUB. 9-1-1992. INT. CL. 21.

SASSON LICENSING CORPORATION, NEW YORK, NY:
1,734,691, PUB. 9-1-1992. INT. CL. 14.

SASSY OF CALIFORNIA, INC., LOS ANGELES, CA:
1,735,732, INT. CL. 25.

SATCHWELL CONTROL SYSTEMS LIMITED, SLOUGH, BERKSHIRE SL1 4UH, ENGLAND:
1,734,464, PUB. 9-1-1992. INT. CL. 9.

SAUCES UNLIMITED, INC., SAN ANTONIO, TX:
1,735,071, PUB. 9-1-1992. INT. CL. 30.

SC AMERICA, INC., DALLAS, TX:
1,734,616, PUB. 3-12-1991. INT. CL. 11.

SCAFFTAG LIMITED, SULLY, SOUTH GLAMORGAN CF6 2YU, UNITED KINGDOM:
1,734,720, PUB. 9-1-1992. INT. CL. 16.

SCANDENERGY AB., NYKOPING, SWEDEN:
1,384,155, CANC. MULTIPLE CLASS, INT. CLS. 11 AND 37.

SCANDINAVIAN AIRLINES OF NORTH AMERICA, JAMAICA, NY:
1,734,712, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16, 18, 36, 39, 41 AND 42.

SCANDINAVIAN TOOL SYSTEMS AB, 793 01 LEKSAND, SWEDEN:
1,734,368, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 7 AND 8.

SCENTEX, INC., CHICAGO, IL:
1,384,082, CANC. INT. CL. 9.

SCHELEICHER GMBH & CO. RELAIS-WERKE KG, BERLIN, FED REP GERMANY:
1,384,079, CANC. INT. CL. 9.

SCHEMPP LIQUIFEEDS, INC., MENNO, SD:
1,362,276, CANC. INT. CL. 31.

SCHEU-DENTAL KG, D-5860 ISERLOHN-LETMATHE, FED REP GERMANY:
1,734,602, PUB. 9-1-1992. INT. CL. 10.

SCHNABEL, PHILIPPE, PARIS, FRANCE:
1,384,385, CANC. INT. CL. 25.

SCHNEIDER COMMUNICATIONS, INC., GREEN BAY, WI:
1,735,307, PUB. 9-1-1992. INT. CL. 38.

SCHOLL, INC., MEMPHIS, TN:
1,384,453, CANC. INT. CL. 25.

SCHOLZ, DONALD T., WALTHAM, MA:
1,734,444, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 9, 14, 15, 16 AND 41.

SCHOTT GLASWERKE, D-6500 MAINZ 1, FED REP GERMANY:
1,734,883, PUB. 9-1-1992. INT. CL. 21.

SCHROEDER, BERNARD F., JACKSONVILLE, FL:
1,735,131, PUB. 9-1-1992. INT. CL. 32.

SCHWAN'S SALES ENTERPRISES, INC., MARSHALL, MN:
1,735,716, INT. CL. 24.
1,735,779, INT. CL. 30.

SCHWARTZ MANUFACTURING COMPANY, TWO RIVERS, WI:
1,735,834, INT. CL. 7.

SCHWARY, JANET J., METAIRIE, LA, DBA INFOCALL:
1,384,622, CANC. INT. CL. 35.

SCHWEIZERISCHE KASEUNION AG., 3001 BERN, SWITZERLAND:
1,735,767, INT. CL. 29.

SCILOG INC., VERONA, WI:
1,734,407, PUB. 9-1-1992. INT. CL. 7.

SCOTPAGE CORPORATION LTD., MONTREAL, QUEBEC, CANADA:
1,735,289, PUB. 9-1-1992. INT. CL. 38.

SCOTT PAPER COMPANY, PHILADELPHIA, PA:
1,734,759, PUB. 9-1-1992. INT. CL. 16.

SCOTT USA LIMITED PARTNERSHIP, KETCHUM, ID:
1,734,644, PUB. 9-1-1992. INT. CL. 12.

SCRIPPS COLLEGE, CLAREMONT, CA:
1,734,738, PUB. 9-1-1992. INT. CL. 16.

SCRIPTO-TOKAI CORPORATION, RANCHO CUCAMONGA, CA:
1,735,146, PUB. 9-1-1992. INT. CL. 34.

SCT CORPORATION, BALTIMORE, MD, TA JEPPI NUT AND CANDY DISTRIBUTORS:
1,735,527, PUB. 9-1-1992. INT. CL. 42.

SDI OPERATING PARTNERS, L.P., PHILADELPHIA, PA:
1,734,851, PUB. 9-1-1992. INT. CL. 20.

SEA-DUK-NAL-FOODS, INC., NORTH HOLLYWOOD, CA, DBA DUKEY'S SEAFOOD EXPRESS:
1,735,464, PUB. 9-1-1992. INT. CL. 42.

SEAHORSE HOLDINGS LIMITED, LONDON SW1, ENGLAND:
1,734,438, PUB. 9-1-1992. INT. CL. 9.

SEARCH S.A., [1000] BUENOS AIRES, ARGENTINA:
1,734,558, PUB. 9-1-1992. INT. CL. 9.

SEATIZENS CO., INC., SANFORD, FL:
1,384,839, CANC. INT. CL. 28.

SEATTLE PACIFIC INDUSTRIES, INC., SEATTLE, WA:
1,734,913, PUB. 9-1-1992. INT. CL. 25.

SEATTLE TELCO FEDERAL CREDIT UNION, SEATTLE, WA:
1,735,230, PUB. 6-16-1992. INT. CL. 36.

SEBRING S.P.A., CASIER, (TREVISO), ITALY:
1,384,342, CANC. INT. CL. 21.

SECURITY SPECIALISTS OF SAN FRANCISCO, INC., REDWOOD CITY, CA:
1,734,587, PUB. 9-1-1992. INT. CL. 9.

SECURITY TAG SYSTEMS, INC., ST. PETERSBURG, FL:
1,734,453, PUB. 9-1-1992. INT. CL. 9.

SEED FACTORY, INC., MODESTO, CA:
1,735,125, PUB. 9-1-1992. INT. CL. 31.

SEGA, INC., OVERLAND PARK, KS:
1,735,647, INT. CL. 9.

SEGHESIO WINERY INCORPORATED, HEALDSBURG, CA:
1,735,144, PUB. 9-1-1992. INT. CL. 33.

SEIKO EPSON KABUSHIKI KAISHA, SHINJUKU-KU, TOKYO, JAPAN, TA SEIKO EPSON CORPORATION:
1,735,631, INT. CL. 9.

SELAS CORPORATION OF AMERICA, DRESHER, PA:
559,327. REN. 10-15-92. U.S. CL. 34 (INT. CL. 11).

SELMER COMPANY, L.P., THE, ELKHART, IN, LUDWIG INDUSTRIES, CHICAGO, IL:
938,823. REN. 10-14-92. U.S. CL. 36 (INT. CL. 15).

SEMA GROUP, S.A., 92126 MONTROUGE, FRANCE:
1,734,425, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 9, 16, 35, 36, 37, 41 AND 42.

SETA CORPORATION, MCLEAN, VA:
1,735,300, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 38 AND 42.

SEVEN SEAS CRUISE LINE, INC., SAN FRANCISCO, CA:
1,735,322, PUB. 9-1-1992. INT. CL. 39.

SHAFER, ANDREW MAX, PLEASANT HILL, CA:
1,735,858, INT. CL. 16.

SHAPIRO DESIGN ASSOCIATES INC., NEW YORK, NY:
1,384,261, CANC. INT. CL. 16.

SHERMAN, MICHAEL, FARGO, ND, DBA THE AREA WOMAN:
1,384,830, CANC. INT. CL. 16.

SHERWOOD MEDICAL COMPANY, ST. LOUIS, MO:
1,734,598, PUB. 3-17-1992. INT. CL. 10.

SHL SYSTEMHOUSE, INC., OTTAWA, ONTARIO, CANADA:
1,734,423, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 9, 16 AND 42.

SHOOTING BACK, INC., WASHINGTON, DC:
1,734,522, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

SHORELINE PROPERTIES, INC., MARBLEHEAD, OH:
1,735,817, INT. CL. 42.

SHOWTIME NETWORKS INC., NEW YORK, NY:
1,735,303, PUB. 9-1-1992. INT. CL. 38.
1,735,304, PUB. 9-1-1992. INT. CL. 38.

SHUMSKY, SUSAN RAE, NEW YORK, NY, DBA DIVINE REVELATION:
1,735,378, PUB. 9-1-1992. INT. CL. 41.

SHUTTER SHOPPE, INC., THE, ROSWELL, GA:
1,735,469, PUB. 9-1-1992. INT. CL. 42.

SIBER HEGNER HV AG, ZURICH, SWITZERLAND:
1,734,685, PUB. 9-1-1992. INT. CL. 14.

SIEMENS AKTIENGESELLSCHAFT, D-8000 MUNICH 2, FED REP GERMANY:
1,734,526, PUB. 9-1-1992. INT. CL. 9.

SIESTA CORP., NORTHBROOK, IL:
1,384,319, CANC. INT. CL. 20.

SIGN-TRONIC A/S, DK-8300 ODDER, DENMARK:
1,734,369, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 7 AND 9.

SIKKENS B.V., AJ SASSENHEIM, NETHERLANDS:
1,407,219, CANC. INT. CL. 2.

SILKE, CAROL, EUGENE, OR, DBA SILKE:
1,384,401, CANC. INT. CL. 25.

SILVER LINING SYSTEMS, INC., MIAMI, FL:
1,384,093, CANC. INT. CL. 9.

SILVER MINT INC., THE, NEW YORK, NY:
1,384,202, CANC. INT. CL. 14.

SIMON, CELIA, CHARLESTON, SC, PARFUMS JAMAICA, LTD., KINGSTON 10, JAMAICA:
952,834. REN. 10-15-92. U.S. CL. 51 (INT. CL. 3).

SINCOTRON AB, VALLINGBY, SWEDEN:
1,384,015, CANC. INT. CL. 7.

SIX FLAGS CORPORATION: *See*— SIX FLAGS THEME PARKS INC..

SIX FLAGS THEME PARKS INC., ARLINGTON, TX FROM SIX FLAGS CORPORATION, ARLINGTON, TX:
1,735,386, PUB. 6-23-1992. INT. CL. 41.

SKI THE SUMMIT, DILLON, CO:
1,735,343, PUB. 9-1-1992. INT. CL. 41.

SLADE GORTON & CO., INC., BOSTON, MA, AKA ROCKY BAY FISHING CO.:
1,735,059, PUB. 9-1-1992. INT. CL. 29.

SLOVES PRESENTATIONS INC., FLORAL PARK, NY:
1,735,325, PUB. 9-1-1992. INT. CL. 40.

SLT NORTH AMERICA, INC., CONROE, TX:
1,734,847, PUB. 9-1-1992. INT. CL. 19.
1,734,848, PUB. 9-1-1992. INT. CL. 19.

SMART SET PUBLICATIONS, INC., WEST ORANGE, NJ:
1,384,623, CANC. INT. CL. 35.

SMARTWORM CORP., NEWNAN, GA:
1,735,674, INT. CL. 16.

SMIGROD, LEE DANIEL, ATLANTA, GA, DBA GREATI:
1,735,433, PUB. 9-1-1992. INT. CL. 42.

SMILING EARTH, INC., WARWICK, RI:
1,384,537, CANC. INT. CL. 30.

SMITH WOODHOUSE & CA. LIMITADA, VILA NOVA GAIA, PORTUGAL:
1,384,587, CANC. INT. CL. 33.

SMITH, CC, LOS ANGELES, CA, DBA BONGO PRODUCTIONS:
1,734,739, PUB. 9-1-1992. INT. CL. 16.

SMITH, JAMES A., JR., CAMBRIDGE, MA:
1,735,399, PUB. 9-1-1992. INT. CL. 41.

SMITH, PHYLLIS J., LA HABRA, CA, DBA SUNSTYLE PRODUCTS:
1,384,227, CANC. INT. CL. 16.

SNAP-ON TOOLS CORPORATION, KENOSHA, WI:
1,735,604, INT. CL. 8.

SNOVER, JOE, CHICAGO, IL:
1,735,341, PUB. 9-1-1992. INT. CL. 41.

SOCIETE ASTUCE (S.A.), PARIS, FRANCE:
1,734,933, PUB. 9-1-1992. INT. CL. 25.

SOCIETE DES PRODUITS NESTLE S.A., 1800 VEVEY, CANTON OF VAUD, SWITZERLAND:
1,735,088, PUB. 9-1-1992. INT. CL. 30.

SOCIETE GENERALE, 75009 PARIS, FRANCE:
1,734,708, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16, 35 AND 36.

SOCIETE NATIONALE ELF AQUITAINE, 92400 COURBEVOIE, FRANCE, ELF UNION, SOCIETE ANONYME, PARIS, FRANCE:
906,074. REN. 10-15-92. U.S. CL. 15 (INT. CL. 4).

SOCIETE PROLABO, SOCIETE POUR LA FABRICATION ET LA VENTE DE PRODUITS ET APPAREILS DE LABORATOIRE RHONE-POULENC, 75011 PARIS, FRANCE:
1,734,580, PUB. 9-1-1992. INT. CL. 9.

SOCIETE ROGER MATHON S.A.R.L., 75001 PARIS, FRANCE:
1,734,670, PUB. 9-1-1992. INT. CL. 14.

SOCIETE S.C.E.E., 77230 DAMMARTIN-EN GOELE, FRANCE:
1,734,863, PUB. 9-1-1992. INT. CL. 20.

SOCIETY CORPORATION, CLEVELAND, OH:
1,735,219, PUB. 7-14-1992. INT. CL. 36.
1,735,250, PUB. 6-30-1992. INT. CL. 36.
1,735,251, PUB. 6-16-1992. INT. CL. 36.

SOCIETY OF PHOTOGRAPHIC SCIENTISTS AND ENGINEERS, SPRINGFIELD, VA:
1,735,850, INT. CL. 16.

SOFT WAREHOUSE, INC., DALLAS, TX, DBA COMP USA FROM SOFT WAREHOUSE, INC., DALLAS, TX, DBA COMP USA:
1,735,429, PUB. 3-10-1992. INT. CL. 42.

SOFT WAREHOUSE, INC. DBA COMP USA: *See*— SOFT WAREHOUSE, INC..

SOFTSOAP ENTERPRISES, INC., CHASKA, MN:
1,735,586, INT. CL. 3.

SOGENOR, 50890 CONDE-SUR-VIRE, FRANCE:
1,735,054, PUB. 9-1-1992. INT. CL. 29.

SOLED INC., VERCHERES, RICHELIEU, QUEBEC, CANADA:
1,735,554, PUB. 9-1-1992. INT. CL. 42.

SOLETECH, INC., SALEM, MA:
1,734,980, PUB. 9-1-1992. INT. CL. 25.

SOLITARIO, JO-ANNE MULHALL, LARCHMONT, NY:
1,734,692, PUB. 9-1-1992. INT. CL. 14.

SOLO INCORPORATED, NEWPORT NEWS, VA:
1,384,038, CANC. INT. CL. 8.

SOMES (SOCIETE MARTINIQUAISE DES EAUX DE SOURCE), MARTINIQUE, F.W.I., FRANCE:
1,384,577, CANC. INT. CL. 32.

SONS OF THUNDER, LAKEWOOD, CO:
1,735,398, PUB. 9-1-1992. INT. CL. 41.

SONY CORPORATION OF AMERICA, PARK RIDGE, NJ:
1,735,633, INT. CL. 9.

SOPLARIL HISPANIA, S.A., BARCELONA, SPAIN:
1,384,258, CANC. INT. CL. 16.

SOPUR-METALL, METALLVERARBEITUNGS GESELLSCHAFT MBH, D-6911 MALSCH, FED REP GERMANY:
1,734,603, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 10 AND 12.

SOUTHEASTERN FREIGHT LINES, COLUMBIA, SC:
1,384,706, CANC. INT. CL. 39.

SOUTHERN BAG CORPORATION, LTD., YAZOO CITY, MS:
1,734,889, PUB. 9-1-1992. INT. CL. 22.

SOUTHERN GRILLS, INC., SAN ANTONIO, TX:
1,735,550, PUB. 9-1-1992. INT. CL. 42.

SOUTHERN HEALTH SYSTEMS, INC., MEMPHIS, TN:
1,735,543, PUB. 9-1-1992. INT. CL. 42.

SOUTHERN PIPE & SUPPLY COMPANY, INC., MERIDIAN, MS:
1,735,540, PUB. 9-1-1992. INT. CL. 42.
1,735,541, PUB. 9-1-1992. INT. CL. 42.

SOUTHERN SAW SERVICE, INC., ATLANTA, GA:
1,734,353, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 6, 8 AND 17.

SOUTHERN STATES BIO, INC., MAITLAND, FL:
1,735,281, PUB. 9-1-1992. INT. CL. 37.

SOUTHERN TOUCH FOODS CORPORATION, MERIDIAN, MS:
1,735,132, PUB. 9-1-1992. INT. CL. 32.

SOUTHERN WINE & SPIRITS OF AMERICA, INC., MIAMI, FL, DBA SHAW-ROSS INTERNATIONAL IMPORTERS:
1,735,793, INT. CL. 33.

SOUTHFIELD, INC., NEW ORLEANS, LA:
1,384,774, CANC. INT. CL. 42.

SOUTHLAKE TECHNOLOGIES, INC., RESTON, VA:
1,384,096, CANC. MULTIPLE CLASS, INT. CLS. 9, 37 AND 42.

SOUTHWEST MISSOURI STATE UNIVERSITY, SPRINGFIELD, MO:
1,734,723, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16, 21, 25 AND 41.

SOUTHWESTERN TEXTILE MANUFACTURING INC., ALBUQUERQUE, NM:
1,735,009, PUB. 9-1-1992. INT. CL. 28.

SP INDUSTRIES LIMITED PARTNERSHIP, MIAMI, FL:
1,735,639, INT. CL. 9.
1,735,645, INT. CL. 9.

SPA TECH, INC., TAMPA, FL:
1,384,156, CANC. INT. CL. 11.

SPAE-NAUR INC., KITCHENER, ONTARIO, CANADA:
1,735,463, PUB. 9-1-1992. INT. CL. 42.

SPAIN, CARYN, SEATTLE, WA:
1,735,570, MULTIPLE CLASS, INT. CLS. 35 AND 41.

SPANGLER CANDY COMPANY, BRYAN, OH:
1,735,098, PUB. 9-1-1992. INT. CL. 30.

SPANISH RADIO NETWORK, MIAMI, FL:
1,735,351, PUB. 8-25-1992. INT. CL. 41.

SPE SOCIETE DE PRESSE ET D'EDITION S.A., GENEVA, SWITZERLAND:
1,384,229, CANC. INT. CL. 16.

SPECIALTY PRODUCTS CO., INC., LAWRENCEVILLE, GA:
1,734,334, PUB. 9-1-1992. INT. CL. 5.

SPECIALTY PRODUCTS COMPANY, JERSEY CITY, NJ:
948,461. REN. 10-13-92. U.S. CL. 15 (INT. CL. 4).
1,384,811, CANC. INT. CL. 1.

SPECKEN-DRUMAG CO. INC., BAYSHORE, NY:
1,384,098, CANC. INT. CL. 9.

SPECTRUM CONCEPTS, INC., NEW YORK, NY:
1,734,442, PUB. 9-1-1992. INT. CL. 9.

SPELCOR, MURRAY, UT:
1,734,959, PUB. 9-1-1992. INT. CL. 25.

SPIRITE INDUSTRIES, INC., ENGLEWOOD, NJ:
1,734,978, PUB. 9-1-1992. INT. CL. 25.

SPITZER, NICHOLAS R., WASHINGTON, DC, DBA FOLK MASTERS:
1,735,377, PUB. 9-1-1992. INT. CL. 41.

SPOLAR ENTERPRISES, FONTANA, CA:
1,734,566, PUB. 9-1-1992. INT. CL. 9.

SPONDER, STEVEN, SANTA BARBARA, CA:
1,735,514, PUB. 9-1-1992. INT. CL. 42.

SPORT SUPPLY GROUP, INC., FARMERS BRANCH, TX:
1,735,254, PUB. 9-1-1992. INT. CL. 36.

SPORTHORSE EQUIPMENT, SANTA YNEZ, CA:
1,384,760, CANC. INT. CL. 42.

SPOT COOLERS, INC., BOCA RATON, FL:
1,735,490, PUB. 9-1-1992. INT. CL. 42.

SPRAYMATION INC., FT. LAUDERDALE, FL:
1,734,384, PUB. 9-1-1992. INT. CL. 7.

SPRINGS INDUSTRIES, INC., FORT MILL, SC:
1,734,903, PUB. 9-1-1992. INT. CL. 24.

SPRINT COMMUNICATIONS COMPANY L.P., KANSAS CITY, MO:
1,735,206, PUB. 9-1-1992. INT. CL. 35.

ST. ANTHONY HEALTHCARE CORPORATION, DENVER, CO:
1,735,818, INT. CL. 42.

ST. JOSEPH BANK, SOUTH BEND, IN:
1,384,639, CANC. INT. CL. 36.

STANDARD ABRASIVES, CHATSWORTH, CA:
1,734,405, PUB. 9-1-1992. INT. CL. 7.

STANDARD TEXTILE CO., INC., CINCINNATI, OH:
1,735,725, INT. CL. 25.

STANFORD'S RESTAURANT & BAR, INC., PORTLAND, OR:
1,735,425, PUB. 7-28-1992. INT. CL. 42.

STANLEY WORKS, THE, NEW BRITAIN, CT:
1,734,450, PUB. 9-1-1992. INT. CL. 9.

STAR FINANCIAL GROUP, INC., MARION, IN FROM STAR FINANCIAL SYSTEMS, INC., MARION, IN:
1,735,232, PUB. 9-1-1992. INT. CL. 36.

STAR FINANCIAL SYSTEMS, INC.: *See*— STAR FINANCIAL GROUP, INC..

STARKEY LABORATORIES, INC., EDEN PRAIRIE, MN:
1,734,606, PUB. 9-1-1992. INT. CL. 10.

STARR AIRCRAFT PRODUCTS, INC., SHERMAN, TX:
1,734,507, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 9 AND 12.

STATE OF IDAHO POTATO COMMISSION, BOISE, ID:
1,735,559, PUB. 9-1-1992. U.S. CL. A.

STATHOULIS, TAKIS, DOWNEY, CA AND STATHOULIS, JOANNE, DOWNEY, CA:
1,735,440, PUB. 2-25-1992. INT. CL. 42.

STD ELECTRONIC INTERNATIONAL LTD., KWAI CHUNG, N.T., HONG KONG:
1,735,025, PUB. 9-1-1992. INT. CL. 28.

STEDMAN MANUFACTURING COMPANY, ASHEBORO, NC:
854,665, CANC. U.S. CL. 39.

STEEL INDUSTRIES, INC., DETROIT, MI:
1,735,326, PUB. 9-1-1992. INT. CL. 40.

STEIGERWALD ARZNEIMITTELWERK GMBH, DARMSTADT, FED REP GERMANY:
1,734,323, PUB. 9-1-1992. INT. CL. 5.

STEINBACH, INC., WHITE PLAINS, NY:
1,735,546, PUB. 9-1-1992. INT. CL. 42.

STEINMEYER, JAMES A., BEAUMONT, TX:
1,735,528, PUB. 9-1-1992. INT. CL. 42.

STEPHEN J. CANNELL PRODUCTIONS, INC., HOLLYWOOD, CA, DBA STEPHEN J. CANNELL PRODUCTIONS, INC.:
1,735,154, PUB. 8-18-1992. INT. CL. 35.

STERI-PHARM, INC., HAWTHORNE, NY:
1,735,348, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

STERLING-CLARK-LURTON CORP., MALDEN, MA:
1,735,831, INT. CL. 2.

STICHTING VOORLICHTINGSBUREAU VLEES, VLEESWAREN EN VLEESCONSERVEN, RIJSWIJK, NETHERLANDS:
1,384,508, CANC. INT. CL. 29.

STILES MACHINERY, INC., GRAND RAPIDS, MI:
1,348,934, CANC. INT. CL. 7.

STOKES PUBLISHING COMPANY, INC., SUNNYVALE, CA FROM STOKES, WILLIAM T., SUNNYVALE, CA, DBA STOKES PUBLISHING COMPANY:
1,734,431, PUB. 9-1-1992. INT. CL. 9.

STOKES, WILLIAM T. DBA STOKES PUBLISHING COMPANY: *See*—
STOKES PUBLISHING COMPANY, INC..

STONE & ASSOCIATES, INC., LA JOLLA, CA:
1,734,570, PUB. 9-1-1992. INT. CL. 9.

STOVERS KITCHENS INCORPORATED, SEATTLE, WA:
1,735,043, PUB. 7-7-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

STREETSPORTS, INC., DALLAS, TX:
1,735,414, PUB. 9-1-1992. INT. CL. 41.

STUDENT CONSERVATION ASSOCIATION, INC., THE, CHARLESTOWN, NH:
1,734,734, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16 AND 41.

STURLA, ROBERT CHARLES, BALTIMORE, MD:
1,735,270, PUB. 9-1-1992. INT. CL. 37.

SUAREZ CORPORATION, THE, CANTON, OH:
1,735,447, PUB. 7-28-1992. INT. CL. 42.

SUMMIT DESIGN OUTDOOR PRODUCTS, INC., PARKER, CO:
1,734,818, PUB. 9-1-1992. INT. CL. 18.

SUMMIT INFORMATION SYSTEMS CORPORATION, CORVALLIS, OR:
1,735,192, PUB. 9-1-1992. INT. CL. 35.
1,735,391, PUB. 9-1-1992. INT. CL. 41.

SUNMARKS, INC., WILMINGTON, DE:
1,735,827, MULTIPLE CLASS, INT. CLS. 1, 4 AND 35.

SUNNY SOUTH FASHIONS, INC., DALLAS, TX:
1,734,967, PUB. 9-1-1992. INT. CL. 25.
1,734,968, PUB. 9-1-1992. INT. CL. 25.

SUNSHINE-JR. STORES, INC., PANAMA CITY, FL, DBA JR. FOOD STORES/JR. STORES:
1,735,553, PUB. 9-1-1992. INT. CL. 42.

SUNTRONIC TECHNOLOGY GROUP, INC., CRYSTAL LAKE, IL:
1,734,569, PUB. 9-1-1992. INT. CL. 9.

SUNTRUST BANKS, INC., ATLANTA, GA:
1,735,256, PUB. 9-1-1992. INT. CL. 36.

SUPER BAKERY, INCORPORATED, PITTSBURGH, PA:
1,735,094, PUB. 9-1-1992. INT. CL. 30.
1,735,095, PUB. 9-1-1992. INT. CL. 30.

SUPER SAGLESS CORPORATION, TUPELO, MS:
1,734,864, PUB. 9-1-1992. INT. CL. 20.

SUPERTRENDS, INC., SAN LEANDRO, CA:
1,384,375, CANC. INT. CL. 25.

SURE SITE, INC., GLEN ST. MARY, FL:
1,734,661, PUB. 9-1-1992. INT. CL. 13.

SUTTON SHIRT CORP., NEW YORK, NY:
1,384,366, CANC. INT. CL. 25.

SWALLOW, MIKE BLAINE, TAYLORSVILLE, UT, DBA BEN SKROOD NOVELTIES:
1,384,327, CANC. INT. CL. 20.

SWANK MOTION PICTURES, INC., ST. LOUIS, MO:
1,735,362, PUB. 9-1-1992. INT. CL. 41.

SWIMC, INC., WILMINGTON, DE, SHERWIN-WILLIAMS COMPANY, THE, CLEVELAND, OH:
943,867. REN. 10-15-92. U.S. CL. 4 (INT. CL. 3).

SWISHER INTERNATIONAL, INC., JACKSONVILLE, FL FROM JNO. H. SWISHER & SON, INC., JACKSONVILLE, FL:
1,735,147, PUB. 9-1-1992. INT. CL. 34.

SWISS ARMY BRANDS, LTD., SHELTON, CT:
1,734,665, PUB. 7-16-1991. INT. CL. 14.

SYBARITIC, INC., MINNEAPOLIS, MN:
1,734,639, PUB. 9-1-1992. INT. CL. 11.

SYLVIA, INCORPORATED, OPELIKA, AL:
1,384,142, CANC. INT. CL. 10.

SYME ELECTRONIC COMMUNICATIONS PTY. LTD., SOUTH MELBOURNE, VICTORIA, AUSTRALIA:
1,734,467, PUB. 9-1-1992. INT. CL. 9.

SYSTECH ENVIRONMENTAL CORPORATION, XENIA, OH, SYSTEMS TECHNOLOGY CORPORATION, DAYTON, OH:
944,892. REN. 10-15-92. U.S. CL. 100 (INT. CL. 42).

SYSTEMS CENTER, INC., THE, IRVING, TX:
1,384,819, CANC. INT. CL. 9.

TABATA COMPANY, LTD, SUMIDA-KU, TOKYO, JAPAN:
1,735,016, PUB. 9-1-1992. INT. CL. 28.

TAM FUNG KING, CHEUNG SHA WAN, KOWLOON, HONG KONG, TA CIRCLE KNITTING GARMENT FACTORY:
1,384,365, CANC. INT. CL. 25.

TANDEM MILLS, INC., GRAND RAPIDS, DE:
1,384,351, CANC. INT. CL. 24.

TANTEC INC., SCHAUMBURG, IL:
1,734,511, PUB. 9-1-1992. INT. CL. 9.

TAPEMATIC SPA, 20060 ORNAGO, MILAN, ITALY:
1,734,528, PUB. 9-1-1992. INT. CL. 9.

TAPF, INC., LEHIGH VALLEY, PA:
1,735,785, INT. CL. 31.

TAPPAN & STROSS PARTNERS, ST. PETERSBURG, FL:
1,735,548, PUB. 9-1-1992. INT. CL. 42.

TAPPERCIZE, INC., PASADENA, CA:
1,384,739, CANC. INT. CL. 41.

TATIANA KNITS, INC., RONKONKOMA, NY:
1,734,948, PUB. 9-1-1992. INT. CL. 25.

TATTERSALL, ROGER H., TUALATIN, OR, DBA ROGER NUSIC:
1,735,392, PUB. 9-1-1992. INT. CL. 41.

TAXKETTE, INC., MONTGOMERYVILLE, PA:
1,734,517, PUB. 9-1-1992. INT. CL. 9.

TAYLOR, CHARLES R., ELK GROVE VILLAGE, IL AND WILDENAUER, ELAINE V., ELK GROVE VILLAGE, IL AND MISIURA, JOSEPH A., ELK GROVE VILLAGE, IL:
1,734,226, PUB. 9-1-1992. INT. CL. 1.

TAYLORMADE, INC., MILWAUKIE, OR:
1,735,068, PUB. 9-1-1992. INT. CL. 30.

TEAM NAVARONE, ONTARIO, CA:
1,734,985, PUB. 9-1-1992. INT. CL. 26.

TECH SPRAY INC., AMARILLO, TX:
1,734,285, PUB. 9-1-1992. INT. CL. 3.

TECH/OPS. INC., BOSTON, MA:
1,384,046, CANC. INT. CL. 9.

TECHNI-CINE-PHOT S.A., SAINT OUEN, FRANCE:
1,734,225, PUB. 9-1-1992. INT. CL. 1.

TECHNIPLAS INCORPORATED, ANKENY, IA:
1,735,335, PUB. 9-1-1992. INT. CL. 40.

TECHNOGRAPHICS DECOTONE U.S., INC., FITCHBURG, MA:
1,384,242, CANC. INT. CL. 16.

TEKMAR COMPANY, CINCINNATI, OH:
1,734,521, PUB. 9-1-1992. INT. CL. 9.

TEKNIS INTERNATIONAL RAILROAD SYSTEMS PTY LTD, ADELAIDE, SOUTH AUSTRALIA, AUSTRALIA:
1,734,434, PUB. 9-1-1992. INT. CL. 9.

TELDEC CLASSICS INTERNATIONAL GMBH, 2000 HAMBURG 76, FED REP GERMANY:
1,734,448, PUB. 9-1-1992. INT. CL. 9.

TELEDYNE INDUSTRIES, INC., LOS ANGELES, CA:
1,735,686, INT. CL. 16.

TELEFONAKTIEBOLAGET L M ERICSSON, S-126#25 STOCKHOLM, SWEDEN:
1,734,427, PUB. 9-1-1992. INT. CL. 9.

TELEPRODUCTS CORPORATION INC., STAMFORD, CT, DBA INTERCALC AND/OR THE VISI GROUP:
1,384,214, CANC. INT. CL. 16.

TEMPLIN, MARY, COEUR D'ALENE, ID:
1,384,771, CANC. INT. CL. 42.

TERRY MACHINE COMPANY, WATERFORD, MI:
1,734,357, PUB. 9-1-1992. INT. CL. 6.

TESA S.A., 1020 RENENS, SWITZERLAND:
1,734,531, PUB. 9-1-1992. INT. CL. 9.

TETRAD MARKETING/SALES LTD., ONTARIO, CANADA:
1,420,818, CANC. MULTIPLE CLASS, INT. CLS. 8 AND 20.

TEXAS MEDICAL CENTER, HOUSTON, TX:
1,735,349, PUB. 9-1-1992. INT. CL. 41.

TEXNAI INC., SHIBUYA-KU, TOKYO, JAPAN:
1,734,525, PUB. 9-1-1992. INT. CL. 9.

THE CHICAGO KID, INC., CHICAGO, IL FROM DMS MARKETING GROUP, INC., MELROSE PARK, IL:
1,735,067, PUB. 9-1-1992. INT. CL. 30.

THE LEARNING DISABILITIES NETWORK, INC., ROCKLAND, MA:
1,735,868, INT. CL. 35.

THEIC, INC., MORRISTOWN, NJ, ALLIED CHEMICAL CORPORATION, NEW YORK, NY:
948,780. REN. 10-15-92. U.S. CL. 6 (INT. CL. 1).

THERATECH, INC., SALT LAKE CITY, UT:
1,734,333, PUB. 9-1-1992. INT. CL. 5.

THERMA-TRU CORP., TOLEDO, OH:
1,384,310, CANC. INT. CL. 19.
1,384,311, CANC. INT. CL. 19.

THERMO-SERV, INC., ANOKA, MN:
1,384,676, CANC. INT. CL. 37.

THIXOMAT, INC., ANN ARBOR, MI:
1,734,390, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 7 AND 40.

THOMAS OLSON, OXNARD, CA:
1,734,917, PUB. 9-1-1992. INT. CL. 25.

THOMPSON MEDICAL COMPANY, INC., NEW YORK, NY:
1,735,596, INT. CL. 5.

THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH:
1,735,761, INT. CL. 28.
1,735,762, INT. CL. 28.

THRIFTY RENT-A-CAR SYSTEM, INC., TULSA, OK:
1,734,743, PUB. 9-1-1992. INT. CL. 16.

TI STURMEY-ARCHER LIMITED, NOTTINGHAM, UNITED KINGDOM:
1,384,182, CANC. INT. CL. 12.

TIBURON/PSW3, SAN FRANCISCO, CA:
1,734,498, PUB. 9-1-1992. INT. CL. 9.

TICKETPRO, INC., CAMBRIDGE, MA:
1,735,810, INT. CL. 41.

TIMBUKTU TRADING LTD., TORONTO, ONTARIO M5E 1B3, CANADA:
1,735,421, PUB. 9-1-1992. INT. CL. 42.

TIME SPORTS, INC., TRENTON, NJ:
1,735,000, PUB. 9-1-1992. INT. CL. 28.

TIMES MIRROR COMPANY, THE, LOS ANGELES, CA, DBA LOS ANGELES TIMES:
1,734,757, PUB. 9-1-1992. INT. CL. 16.

TIMEX CORPORATION, MIDDLEBURY, CT:
1,734,672, PUB. 9-1-1992. INT. CL. 14.

TIP TOP CORPORATION, OMAHA, NE:
1,384,346, CANC. MULTIPLE CLASS, INT. CLS. 21 AND 26.

TITAN SPORTS, INC., STAMFORD, CT, DBA THE WORLD WRESTLING FEDERATION:
1,734,918, PUB. 9-1-1992. INT. CL. 25.

TITCH PLEASANCE COLLECTION INC., BEVERLY HILLS, CA:
1,734,689, PUB. 9-1-1992. INT. CL. 14.

TLC ENTERPRISES INC., LARKSPUR, CA:
1,384,789, CANC. INT. CL. 42.

TOAGOSEI CHEMICAL INDUSTRY CO., LTD., MINATU-KU, TOKYO, JAPAN:
1,735,679, INT. CL. 16.

TOKHEIM CORPORATION, FORT WAYNE, IN:
1,734,514, PUB. 9-1-1992. INT. CL. 9.

TOKIO MARINE AND FIRE INSURANCE COMPANY LIMITED, THE, CHIYODA-KU, TOKYO 100, JAPAN:
1,735,220, PUB. 9-1-1992. INT. CL. 36.

TOKYO SEIMITSU CO., LTD., TOKYO, JAPAN:
941,435. REN. 10-13-92. U.S. CL. 26 (INT. CL. 9).

TOLERANT TRANSACTION SYSTEMS, INC., SAN JOSE, CA:
1,384,053, CANC. INT. CL. 9.

TOM DAVID, INC., NANTUCKET ISLAND, MA:
1,735,862, INT. CL. 21.

TOMAHAWK INTERNATIONAL, LTD., FRESH MEADOWS, NY:
1,734,245, PUB. 9-1-1992. INT. CL. 1.

TOMY CORPORATION, CARSON, CA:
1,384,497, CANC. INT. CL. 28.
1,384,498, CANC. INT. CL. 28.
1,384,499, CANC. INT. CL. 28.
1,384,500, CANC. INT. CL. 28.

TONKA CORPORATION, ST. LOUIS PARK, MN:
1,735,759, INT. CL. 28.

TOPPER FOOD PRODUCTS, INC., EAST BRUNSWICK, NJ:
1,384,553, CANC. INT. CL. 30.

TOPSTONE INDUSTRIES, INC., DANBURY, CT:
1,735,758, INT. CL. 28.

TOUCHDOWN ENTERPRISES, INC., MAQUOKETA, IA:
1,384,770, CANC. INT. CL. 42.

TOWNSEND CROQUET LTD., ESSEX CO13 0LX, UNITED KINGDOM:
1,735,010, PUB. 9-1-1992. INT. CL. 28.

TOY ISLAND MANUFACTURING CO. LTD., KOWLOON, HONG KONG:
1,735,017, PUB. 9-1-1992. INT. CL. 28.

TRADITIONAL MEDICINALS, INC., SEBASTOPOL, CA:
1,735,096, PUB. 9-1-1992. INT. CL. 30.

TRAITEMENT ET APPLICATION DU FONTENAY SA (SOCIETE ANONYME), 88150 IGNEY, FRANCE:
1,734,344, PUB. 9-1-1992. INT. CL. 6.

TRANS-LUX CORPORATION, NORWALK, CT:
1,735,642, INT. CL. 9.
1,735,643, INT. CL. 9.
1,735,644, INT. CL. 9.

TRANSFIELD, INC., IRVINE, CA:
1,384,709, CANC. INT. CL. 40.

TRANSMATIC, INCORPORATED, WATERFORD, MI:
1,384,147, CANC. INT. CL. 11.

TRANTER, INC., AUGUSTA, GA:
1,734,813, PUB. 9-1-1992. INT. CL. 17.

TRAVELING LIGHT, INC., ALBANY, CA, DBA TRAVELING LIGHT:
1,734,630, PUB. 9-1-1992. INT. CL. 11.

TRAVELWARE INC., SALT LAKE CITY, UT:
1,734,576, PUB. 9-1-1992. INT. CL. 9.

TREADWAY EXPORTS, LIMITED, WATERLOO, ONTARIO, CANADA:
1,384,183, CANC. INT. CL. 12.

TREMCAR INC., IBERVILLE, QUEBEC, CANADA:
1,734,643, PUB. 9-1-1992. INT. CL. 12.

TREND ENTERPRISES, INC., NEW BRIGHTON, MN:
1,735,689, INT. CL. 16.

TRENDMASTERS, INC., ST. LOUIS, MO:
1,735,760, INT. CL. 28.

TRETORN AB, S-25109 HELSINGBORG, SWEDEN:
1,735,729, INT. CL. 25.

TRI CITY LABORATORY SPECIALISTS, INC., MIDLAND, MI:
1,734,633, PUB. 9-1-1992. INT. CL. 11.

TRIAD ENVIRONMENTAL SERVICES, HUDSONVILLE, MI:
1,735,498, PUB. 9-1-1992. INT. CL. 42.

TRIAD SYSTEMS CORPORATION, LIVERMORE, CA:
1,734,426, PUB. 9-1-1992. INT. CL. 9.

TRITEN CORPORATION, HOUSTON, TX:
1,734,351, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 6, 7 AND 9.

TRITON INDUSTRIES, INC., LANSING, MI:
1,734,652, PUB. 9-1-1992. INT. CL. 12.

TRIUMPH PET INDUSTRIES, INC., HILLBURN, NY:
1,735,783, INT. CL. 31.

TRUE ALLIANCE CORPORATION, ST. HELENA, CA:
1,735,432, PUB. 9-1-1992. INT. CL. 42.

TRUMATCH SYSTEMS, SOUTH NORWALK, CT:
1,735,563, MULTIPLE CLASS, INT. CLS. 9 AND 16.

TUB REFINISHING, INC., CLARENCE CENTER, NY, DBA MUNRO PRODUCTS:
1,734,249, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 2 AND 11.

TUCKER, GEORGE STITH, LOS ANGELES, CA:
1,734,780, PUB. 9-1-1992. INT. CL. 16.

TUMBLEWEED MEXICAN FOOD, INC., LOUISVILLE, KY:
1,735,064, PUB. 9-1-1992. INT. CL. 29.

TURBO AUTO INTERNATIONAL CORPORATION, ROSEBURG, OR:
1,384,813, CANC. INT. CL. 7.

TURBO SPORTSWEAR, INC., NEW YORK, NY:
1,386,054, CANC. INT. CL. 25.

TURCHAN, OTTO C., BEVERLY HILLS, CA, DBA ENERGY SYSTEMS ENGINEERING CO.:
1,734,234, PUB. 9-1-1992. INT. CL. 1.

TURNER, JACK E., MOUNT VERNON, MO:
1,735,523, PUB. 9-1-1992. INT. CL. 42.

TURNER, JACK E., MOUNT VERNON, MO, DBA TURNER'S CALICO KITCHEN:
1,735,524, PUB. 9-1-1992. INT. CL. 42.

TURTLE WAX, INC., CHICAGO, IL:
1,735,593, INT. CL. 3.

TUTOR TIME DAYCARE, INC., SALT LAKE CITY, UT:
1,384,720, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

TUTTLE PRODUCTS, INC., TAMARAC, FL:
1,384,838, CANC. INT. CL. 28.

TWIN CITIES PUBLIC TELEVISION, INC., ST. PAUL, MN:
1,384,734, CANC. INT. CL. 41.

TWIN LABORATORIES, INC., RONKONKOMA, NY:
1,734,310, PUB. 9-1-1992. INT. CL. 5.

TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ:
1,735,751, INT. CL. 28.

TYNDALL FEDERAL CREDIT UNION, PANAMA CITY, FL:
1,384,645, CANC. INT. CL. 36.

U.F. UNION INTERNATIONAL FOOD, INC., HAYWARD, CA, DBA UNION INTERNATIONAL FOOD CO.:
1,735,046, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

U.S. DIVERS CO., INC., SANTA ANA, CA:
1,734,595, PUB. 9-1-1992. INT. CL. 9.
1,735,035, PUB. 9-1-1992. INT. CL. 28.

U.S. HEALTHCARE, INC., BLUE BELL, PA:
1,735,216, PUB. 7-7-1992. MULTIPLE CLASS, INT. CLS. 36 AND 42.

U.S. RENTALS, INC., MODESTO, CA:
1,735,268, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 37 AND 39.

UNICOMP, INC., LOS ALTOS, CA:
1,735,384, PUB. 8-25-1992. INT. CL. 41.

UNIGATE PLC, LONDON W3, ENGLAND:
1,734,342, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 6, 16, 19 AND 20.
1,735,420, PUB. 9-1-1992. INT. CL. 42.

UNIMIN CORPORATION, NEW CANAAN, CT:
1,734,840, PUB. 9-1-1992. INT. CL. 19.

UNIQUE HOMES MAGAZINE, INC., NEW YORK, NY:
1,734,744, PUB. 9-1-1992. INT. CL. 16.

UNISYSTEMS, INC., NEW YORK, NY:
1,735,687, INT. CL. 16.

UNIT RAIL ANCHOR COMPANY, HILLSIDE, IL:
1,734,355, PUB. 9-1-1992. INT. CL. 6.

UNITED BANKS OF COLORADO, INC., DENVER, CO:
1,384,663, CANC. INT. CL. 36.
1,384,665, CANC. INT. CL. 36.
1,384,666, CANC. INT. CL. 36.

UNITED CHEMICAL CORPORATION, PIRU, CA:
1,734,239, PUB. 9-1-1992. INT. CL. 1.
1,734,240, PUB. 9-1-1992. INT. CL. 1.

UNITED MELON DISTRIBUTORS, INC., LOS ANGELES, CA:
1,735,122, PUB. 6-16-1992. INT. CL. 31.

UNITED SERVICE ORGANIZATIONS, INCORPORATED, WASHINGTON, DC:
1,734,769, PUB. 9-1-1992. INT. CL. 16.

UNITED SERVICES OF AMERICA, INC., WICHITA FALLS, TX:
1,384,163, CANC. INT. CL. 11.

UNITED STATES BIOCHEMICAL CORPORATION, CLEVELAND, OH:
1,734,237, PUB. 9-1-1992. INT. CL. 1.

UNITED STATES FIGURE SKATING ASSOCIATION, THE, COLORADO SPRINGS, CO, UNITED STATES FIGURE SKATING ASSOCIATION, THE, BOSTON, MA:
928,021. REN. 10-13-92. U.S. CL. 107 (INT. CL. 41).

UNITED STATES GRAND PRIX LEAGUE, INC., DALLAS, TX:
1,384,251, CANC. INT. CL. 16.
1,384,252, CANC. INT. CL. 16.

UNITED STATES OLYMPIC COMMITTEE, COLORADO SPRINGS, CO:
1,734,781, PUB. 9-1-1992. INT. CL. 16.

UNITED STATES PHARMACOPEIAL CONVENTION, INC., ROCKVILLE, MD:
1,734,733, PUB. 9-1-1992. INT. CL. 16.

UNITED STATES POSTAL SERVICE, WASHINGTON, DC:
1,384,823, CANC. INT. CL. 16.

UNITED STATES SURGICAL CORPORATION, NORWALK, CT:
1,735,654, INT. CL. 10.

UNITED TECHNOLOGIES MICROELECTRONICS CENTER, INC., COLORADO SPRINGS, CO:
1,735,329, PUB. 3-31-1992. MULTIPLE CLASS, INT. CLS. 40 AND 42.

UNITED TELECOMMUNICATIONS, INC., KANSAS CITY, MO:
1,735,296, PUB. 9-1-1992. INT. CL. 38.
1,735,297, PUB. 9-1-1992. INT. CL. 38.

UNITIKA LTD., HYOGO-KEN, JAPAN:
1,384,348, CANC. MULTIPLE CLASS, INT. CLS. 23, 24 AND 25.

UNIVAR CORPORATION, SEATTLE, WA:
1,384,780, CANC. INT. CL. 42.

UNIVERSAL CUSHION COMPANY, INC., CITY OF COMMERCE, CA:
1,734,897, PUB. 8-18-1992. INT. CL. 24.

UNIVERSAL HEALTH CARE PRODUCTS (CANADA) INC., POINTE-CLAIRE, QUEBEC, CANADA:
1,734,304, PUB. 9-1-1992. INT. CL. 5.

UNIVERSAL REFRACTORIES, INC., WAMPUM, PA:
1,735,703, INT. CL. 19.

UNIVERSAL WEATHER AND AVIATION, INC., HOUSTON, TX:
1,735,266, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 37 AND 39.

UNIVERSIDAD NACIONAL AUTONOMA DE MEXICO, 01000 MEXICO, D.F., MEXICO:
1,734,440, PUB. 9-1-1992. INT. CL. 9.

UNIVERSITY SUPPORT SERVICES, INC., HERNDON, VA:
1,735,803, INT. CL. 36.

UPJOHN COMPANY, THE, KALAMAZOO, MI:
1,734,314, PUB. 8-25-1992. INT. CL. 5.

URDANG, MERYL, MENLO PARK, CA:
1,735,169, PUB. 9-1-1992. INT. CL. 35.

URTHANE SYSTEMS AND EQUIPMENT, INC., NILES, MI:
1,384,017, CANC. INT. CL. 7.

US FACILITIES CORPORATION, COSTA MESA, CA:
1,735,233, PUB. 9-1-1992. INT. CL. 36.

US SPRINT COMMUNICATIONS COMPANY LIMITED PARTNERSHIP, KANSAS CITY, MO:
1,735,170, PUB. 9-1-1992. INT. CL. 35.

UTILI, GIANCARLO, RUSSI (RAVENNA), ITALY:
1,384,287, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

V & A ENTERPRISES LIMITED, SOUTH KENSINGTON, LONDON 5W7 2RL, ENGLAND:
1,734,666, PUB. 9-1-1992. INT. CL. 14.

V. SUAREZ & CO., INC., CRUCE BUCHANAN, CATANO, PUERTO RICO:
1,735,072, PUB. 4-14-1992. INT. CL. 30.

V-PAK, INC., EDINBORO, PA:
1,384,476, CANC. INT. CL. 28.

VACUUM-PRESS INTERNATIONAL, INC., ORANGE, CA:
1,384,014, CANC. INT. CL. 7.

VAGAMONDO S.R.L., 16 MILAN, ITALY:
1,384,370, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 26.

VALCO AUTOMOTIVE PRODUCTS, INC., NORTH HOLLYWOOD, CA:
1,384,028, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 12.

VALLEYLAB INC., BOULDER, CO:
1,735,652, INT. CL. 10.

VAPORTEK, INC., SUSSEX, WI:
1,735,662, INT. CL. 11.

VARNETTA THOMAS MINISTRIES, CHICAGO, IL:
1,734,795, PUB. 9-1-1992. INT. CL. 16.

VELVET CREME POPCORN COMPANY, INCORPORATED, SHAWNEE MISSION, KS:
1,384,554, CANC. INT. CL. 30.

VENTURE INNS OF AMERICA, INC., DENVER, CO:
1,384,610, CANC. INT. CL. 35.

VENTURE STORES, INC., O'FALLON, MO:
1,734,338, PUB. 9-1-1992. INT. CL. 5.

VERAGON CORPORATION: *See*—
DRYPERS CORPORATION.

VERIFONE, INC., REDWOOD CITY, CA:
1,734,489, PUB. 9-1-1992. INT. CL. 9.

VERNITRON MEDICAL PRODUCTS, INC., DAYTON, NJ:
1,734,597, PUB. 12-10-1991. INT. CL. 10.

VERSYSS INCORPORATED, WESTWOOD, MA:
1,734,504, PUB. 9-1-1992. INT. CL. 9.

VERTICAL FITNESS AND RACQUET CLUB, LTD, NEW YORK, NY:
1,734,972, PUB. 9-1-1992. INT. CL. 25.

VERTIS CORPORATION, CORAOPOLIS, PA:
1,735,177, PUB. 8-25-1992. INT. CL. 35.

VERWYS, BONNIE M., ADA, MI:
1,384,354, CANC. INT. CL. 24.

VESON, INC., NEW YORK, NY:
1,734,549, PUB. 9-1-1992. INT. CL. 9.

VESTWIN PAPER CORPORATION, COMPTON, CA:
1,735,855, INT. CL. 16.

VESUTOR LTD.: *See*—
ISELI NURSERY, INC..

VETERANS VILLAGE, INC., NEW YORK, NY:
1,384,642, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 41.

VICI METRONICS, INC., SANTA CLARA, CA, METRONICS ASSOCIATES, INC., PALO ALTO, CA:
941,957. REN. 10-14-92. U.S. CL. 26 (INT. CL. 9).

VICTIM'S VOICE, INC., LOS GATOS, CA:
1,384,612, CANC. INT. CL. 35.

VIDEO EDUCATIONAL SYSTEMS CORPORATION, SALT LAKE CITY, UT:
1,384,722, CANC. INT. CL. 41.

VIDEO SELL PUBLISHING, INC., LOS ANGELES, CA:
1,734,796, PUB. 9-1-1992. INT. CL. 16.

VIE DE FRANCE CORPORATION, MCLEAN, VA:
1,735,055, PUB. 9-1-1992. INT. CL. 29.

VIEWEG, MARTIN, NEW YORK, NY, DBA FREEDOM PRESS:
1,735,680, INT. CL. 16.

VINTEX INC., MISSISSAUGA, ONTARIO, CANADA:
1,734,895, PUB. 9-1-1992. INT. CL. 24.

VIRGINIA BEACH JAYCEES INC., VIRGINIA BEACH, VA:
1,735,385, PUB. 9-1-1992. INT. CL. 41.

VIRGINIA ELECTRIC AND POWER COMPANY, RICHMOND, VA, DBA VEPCO:
942,956. REN. 10-13-92. U.S. CL. 100 (INT. CL. 42).

VIRGO OPTICS, INC., PORT RICHEY, FL:
1,384,060, CANC. INT. CL. 9.

VISI-METRIX DEVELOPMENT CORPORATION, CALGARY, ALBERTA, CANADA:
1,384,619, CANC. INT. CL. 35.

VITA CRAFT CORPORATION, SHAWNEE, KS:
941,265. REN. 10-15-92. U.S. CL. 13 (INT. CL. 21).

VIVA OPTIQUE, INC., FAIRFIELD, NJ:
1,734,451, PUB. 9-1-1992. INT. CL. 9.

VIVID SYSTEMS, INCORPORATED, PALO ALTO, CA:
1,384,821, CANC. INT. CL. 9.

VLAHOS, JOHN, LOMBARD, IL, DBA HALF TIME:
1,735,816, INT. CL. 42.

VOSCA CORPORATION, TAIPEI, TAIWAN:
1,384,207, CANC. INT. CL. 14.

VTS TRAVEL ENTERPRISES, INC., MONTVALE, NJ:
1,735,313, PUB. 6-16-1992. MULTIPLE CLASS, INT. CLS. 39 AND 42.

VWS, INC.: *See*—
WHITE CONSOLIDATED INDUSTRIES, INC..

W CANNING MATERIALS LIMITED, BIRMINGHAM, B18 6AS, ENGLAND:
1,734,227, PUB. 9-1-1992. INT. CL. 1.

W.R. GRACE & CO.-CONN., BOCA RATON, FL, W. R. GRACE & CO., BOSTON, MA:
936,442. REN. 10-14-92. U.S. CL. 13 (INT. CL. 6).

WACHOVIA CORPORATION, WINSTON-SALEM, NC:
1,735,242, PUB. 9-1-1992. INT. CL. 36.

WAGNER MINING AND CONSTRUCTION EQUIPMENT CO., PORTLAND, OR:
1,734,387, PUB. 9-1-1992. INT. CL. 7.

WAGNER, GEORGE LEONARD O'NEILL, JOPPA, MD AND WAGNER, BEVERLY L., JOPPA, MD:
1,735,438, PUB. 9-1-1992. INT. CL. 42.

WALDOFF'S, INC., HATTIESBURG, MS:
1,384,759, CANC. INT. CL. 42.

WALLACE COMPUTER SERVICES, INC., HILLSIDE, IL, DBA TOPS OR DBA TOPS BUSINESS FORMS:
1,735,848, INT. CL. 16.

WANG'S INTERNATIONAL, INC., MEMPHIS, TN:
1,734,987, PUB. 9-1-1992. INT. CL. 26.

WARD'S INTERNATIONAL, INC., KENNER, LA:
1,384,804, CANC. INT. CL. 42.

WARNER BROS. RECORDS INC., BURBANK, CA:
1,734,455, PUB. 9-1-1992. INT. CL. 9.

WASHBURN, NORMA K., CLINTON, CT, DBA THE HOME RUN COMPANY:
1,735,474, PUB. 9-1-1992. INT. CL. 42.

WASHINGTON BOOK REVIEW INCORPORATED, THE, WASHINGTON, DC:
1,384,828, CANC. INT. CL. 16.

WATERBURY COMPANIES, INC., WATERBURY, CT FROM BLUE CORAL, INC., CLEVELAND, OH:
1,734,322, PUB. 9-1-1992. INT. CL. 5.

WATERFRONT, INC., THE, NEWPORT BEACH, CA:
1,735,445, PUB. 9-1-1992. INT. CL. 42.

WATSON, ROBERT J., SACRAMENTO, CA, DBA RESOLUTION:
1,735,809, INT. CL. 41.

WAYPOINT ASSOCIATES, LTD., MINNETONKA, MN:
1,735,208, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 35 AND 36.

WBA FINANCIAL INSTITUTION PRODUCTS CORPORATION, MADISON, WI:
1,734,765, PUB. 9-1-1992. INT. CL. 16.

WEBER INSURANCE, CORP., LANGHORNE, PA:
1,735,215, PUB. 9-1-1992. INT. CL. 36.

WEE WIN ENTERPRISES, LTD., HOUSTON, TX:
1,384,485, CANC. INT. CL. 28.

WEIGHT WATCHERS INTERNATIONAL, INC., JERICHO, NY:
1,735,820, INT. CL. 42.

WEISS, MARK, LOCUST, NJ, DBA WEISSGUY MANAGEMENT:
1,735,366, PUB. 9-1-1992. INT. CL. 41.

WELLINGTON LEISURE PRODUCTS, INC., MADISON, GA:
1,734,830, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 19, 21 AND 22.

WELLS FARGO & COMPANY, SAN FRANCISCO, CA:
1,362,438, CANC. INT. CL. 36.

WELLSPRING PRODUCTS INC., LOS ANGELES, CA:
1,735,454, PUB. 9-1-1992. INT. CL. 42.

WEMCO, INC., NEW ORLEANS, LA, WEMBLEY INDUSTRIES, INC., NEW ORLEANS, LA:
950,413. REN. 10-13-92. U.S. CL. 39 (INT. CL. 25).
950,841. REN. 10-13-92. U.S. CL. 39 (INT. CL. 25).

WEST VIRGINIA STATE MEDICAL ASSOCIATION, CHARLESTON, WV:
297,058. REN. 10-13-92. U.S. CL. 38 (INT. CL. 16).

WESTECH ENTERPRISES, INC., STILLWATER, OK:
1,384,127, CANC. INT. CL. 9.

WESTEL, INC., AUSTIN, TX:
1,735,299, PUB. 9-1-1992. INT. CL. 38.

WESTERN INTERNATIONAL MEDIA CORPORATION, LOS ANGELES, CA:
1,735,187, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 35 AND 40.

WESTWOOD FOREST PRODUCTS, INC., GREENSBORO, NC:
1,734,834, PUB. 9-1-1992. INT. CL. 19.

WESTWORKS INC., SAN FRANCISCO, CA:
1,735,118, PUB. 9-1-1992. INT. CL. 31.

WESTWORLD COMMUNITY HEALTHCARE, INC., LAKE FOREST, CA:
1,384,766, CANC. INT. CL. 42.

WHEELED COACH INDUSTRIES, INC., WINTER PARK, FL:
1,734,653, PUB. 9-1-1992. INT. CL. 12.

WHITE CONSOLIDATED INDUSTRIES, INC., CLEVELAND, OH FROM VWS, INC., CLEVELAND, OH:
1,734,379, PUB. 6-2-1992. INT. CL. 7.

WHITE SWAN, LTD., BEAVERTON, OR:
1,735,114, PUB. 9-1-1992. INT. CL. 31.
1,735,781, INT. CL. 31.

WHITETAIL STRATEGIES, INC., BELLVALE, NY:
1,735,434, PUB. 9-1-1992. INT. CL. 42.

WHITTAKER CORPORATION, LOS ANGELES, CA:
1,384,654, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 42.

WHITTIER MEDICAL, INC., STILL RIVER, MA:
1,735,658, INT. CL. 10.

WILHELM KACHELE GMBH, D-7315 WEILHEIM/TECK, FED REP GERMANY:
1,734,810, PUB. 9-1-1992. INT. CL. 17.

WILHELM KARMANN GMBH, D-4500 OSNABRUECK, FED REP GERMANY:
1,734,649, PUB. 9-1-1992. INT. CL. 12.

1,734,651, PUB. 9-1-1992. INT. CL. 12.

WILKHAHN WILKENING & HAHNE GMBH & CO., AM DEISTER 2, FED REP GERMANY:
1,734,867, PUB. 9-1-1992. INT. CL. 20.
1,734,868, PUB. 9-1-1992. INT. CL. 20.

WILL-FLOW TECHNOLOGIES, INC., HOUSTON, TX FROM WILL-FLOW TECHNOLOGIES, INC., HOUSTON, TX:
1,735,830, INT. CL. 1.

WILL-FLOW TECHNOLOGIES, INC.: *See*— WILL-FLOW TECHNOLOGIES, INC..

WILLARD, JAMES A., AURORA, IL:
1,384,494, CANC. INT. CL. 28.

WILLEY CREEK COMPANY, INC., EXETER, NH:
1,735,240, PUB. 9-1-1992. INT. CL. 36.

WILLIAMS, TERRI ANN, UPLAND, CA, DBA PACIFIC TRANSWORLD:
1,735,161, PUB. 9-1-1992. INT. CL. 35.

WILLIS CORROON CORPORATION, NEW YORK, NY:
1,735,234, PUB. 9-1-1992. INT. CL. 36.

WILSON SPORTING GOODS CO., RIVER GROVE, IL:
1,735,023, PUB. 9-1-1992. INT. CL. 28.

WILSON, RICHARD C., TUCKER, GA:
1,735,271, PUB. 9-1-1992. INT. CL. 37.

WINDMERE CORPORATION, HIALEAH, FL:
1,384,086, CANC. MULTIPLE CLASS, INT. CLS. 9, 11 AND 20.

WINDPOINT 1970 HOLDING COMPANY, RACINE, WI:
1,384,689, CANC. INT. CL. 38.

WINLAND ELECTRONICS, INC., MANKATO, MN:
1,734,482, PUB. 9-1-1992. INT. CL. 9.

WMF WURTTEMBERGISCHE METALLWARENFABRIK AKTIENGESELLSCHAFT, 7340 GEISLINGEN (STEIGE), FED REP GERMANY:
1,734,636, PUB. 9-1-1992. INT. CL. 11.

WMG, INC., INDIANAPOLIS, IN, DBA WORLD MEDIA GROUP:
1,735,333, PUB. 9-1-1992. INT. CL. 40.

WNYC FOUNDATION, NEW YORK, NY:
1,384,728, CANC. INT. CL. 41.
1,384,729, CANC. INT. CL. 41.
1,384,730, CANC. INT. CL. 41.
1,384,731, CANC. INT. CL. 41.
1,384,732, CANC. INT. CL. 41.

WOMEN'S CULINARY GUILD OF NEW ENGLAND, THE, NEWTON, MA:
1,384,850, CANC. INT. CL. 41.

WOMEN'S ECONOMIC ROUND TABLE, NEW YORK, NY:
1,384,859, CANC. U.S. CL. 200.

WOMEN'S HEALTHCARE CONSULTANTS, INC., EVANSTON, IL:
1,734,782, PUB. 9-1-1992. INT. CL. 16.

WONG, JASPER C.L., RICHMOND HILL, ONTARIO L4B 2Z4, CANADA:
1,734,914, PUB. 9-1-1992. INT. CL. 25.

WOOD GRAPHICS, INCORPORATED, GARNER, NC:
1,384,481, CANC. INT. CL. 28.

WOOD-LIFE, INC., DANVILLE, CA:
1,735,199, PUB. 9-1-1992. INT. CL. 35.

WOODBOURNE INC., CHICAGO, IL:
1,735,623, INT. CL. 9.

WOODSTOCK PERCUSSION, INC., WEST HURLEY, NY:
1,734,887, PUB. 9-1-1992. INT. CL. 21.

WOODSTOCK VENTURES, NEW YORK, NY:
1,735,338, PUB. 9-1-1992. INT. CL. 41.

WOOL RESEARCH ORGANISATION OF NEW ZEALAND, INC., LINCOLN, CANTERBURY, NEW ZEALAND:
1,735,557, PUB. 9-1-1992. U.S. CL. A.

WORLD WIDE COPIER PARTS, INC., MONTCLAIR, NJ:
1,734,452, PUB. 9-1-1992. INT. CL. 9.
1,734,461, PUB. 9-1-1992. INT. CL. 9.

WPP MEDIA, INCORPORATED, TOKYO 160, JAPAN:
1,734,766, PUB. 9-1-1992. INT. CL. 16.

WYNN STARR FOODS, INC., ORADELL, NJ:
1,735,076, PUB. 4-28-1992. INT. CL. 30.

YARN KITS, INC., NEW YORK, NY:
1,734,794, PUB. 9-1-1992. INT. CL. 16.

YARNELL ICE CREAM CO., INC., SEARCY, AR:
1,735,084, PUB. 9-1-1992. INT. CL. 30.

YES CLOTHING CO., LOS ANGELES, CA:
1,734,931, PUB. 9-1-1992. INT. CL. 25.

YO E TRADING CORP., CITY OF INDUSTRY, CA:
1,734,963, PUB. 9-1-1992. INT. CL. 25.

YORK BARBELL COMPANY, INC., YORK, PA:
1,384,488, CANC. INT. CL. 28.

YOSHIMURA CO., LTD., CHUO-KU, TOKYO, JAPAN:
1,245,894, CANC. INT. CL. 25.

YOUNG DENTAL MANUFACTURING COMPANY, EARTH CITY, MO:
1,734,607, PUB. 9-1-1992. INT. CL. 10.

YOUNG'S PLACE, INC., WENDELL, NC:
1,384,412, CANC. INT. CL. 25.

YUILL BLACK, M.D. AND MICHAEL R. KLETZ, M.D., P.C., VIENNA, VA:
1,735,824, INT. CL. 42.

ZIEHL, JON M.: *See*— INVESTORS RETIREMENT & MANAGEMENT COMPANY, INC..

ZIGGY & FRIENDS, INC., BROOKLYN, OH:
1,734,801, PUB. 9-1-1992. INT. CL. 16.

ZLATARA MAJDANPEK, 19250 MAJDANPEK, YUGOSLAVIA:
1,734,679, PUB. 9-1-1992. INT. CL. 14.

ZNEROLD, GWEN, DES MOINES, IA:
1,384,695, CANC. INT. CL. 39.

ZUMTOBEL LICHT GESELLSCHAFT M.B.H., A-6850 DORNBIRN, AUSTRIA:
1,734,628, PUB. 9-1-1992. INT. CL. 11.

ZURN INDUSTRIES, INC., ERIE, PA, MARLAND ONE-WAY CLUTCH CO., INC., LA GRANGE, IL:
949,773. REN. 10-14-92. U.S. CL. 23 (INT. CL. 7).

ZWEIFEL POMY-CHIPS CO. LTD., 8957 SPREITENBACH, SWITZERLAND:
1,735,038, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

16751 CANADA, INC., MONTREAL, QUEBEC, CANADA FROM DYNAMITE FOOTWEAR INC., MONTREAL, QUEBEC, CANADA:
1,734,909, PUB. 9-1-1992. INT. CL. 25.

57TH STREET COLLECTION, INC., NEW YORK, NY:
1,734,971, PUB. 9-1-1992. INT. CL. 25.

626389 ONTARIO LIMITED, MISSISSAUGA, ONTARIO L4W 4J6, CANADA, DBA TORONTO DINAMO SOCCER CLUB FROM PROSOCCER LIMITED, TORONTO, ONTARIO M6K 3C3, CANADA:
1,734,700, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 16, 18, 20, 21, 24, 25 AND 41.

758895 ONTARIO LIMITED, CONCORD, ONTARIO, L4K 4B1, CANADA, TA N.O.A.O. IMPORTS & EXPORTS:
1,735,078, PUB. 9-1-1992. INT. CL. 30.

766884 ONTARIO INC., WATERLOO, ONTARIO, CANADA, DBA WATERLOO MAPLE SOFTWARE:
1,734,441, PUB. 9-1-1992. INT. CL. 9.

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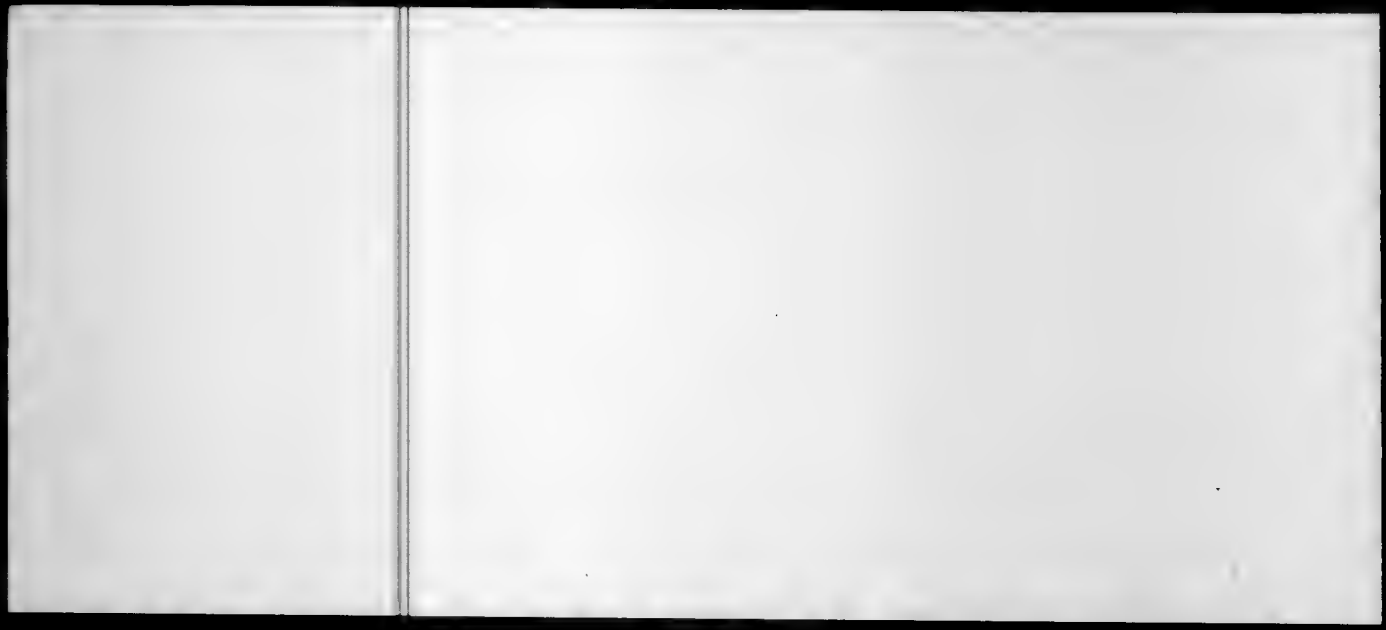

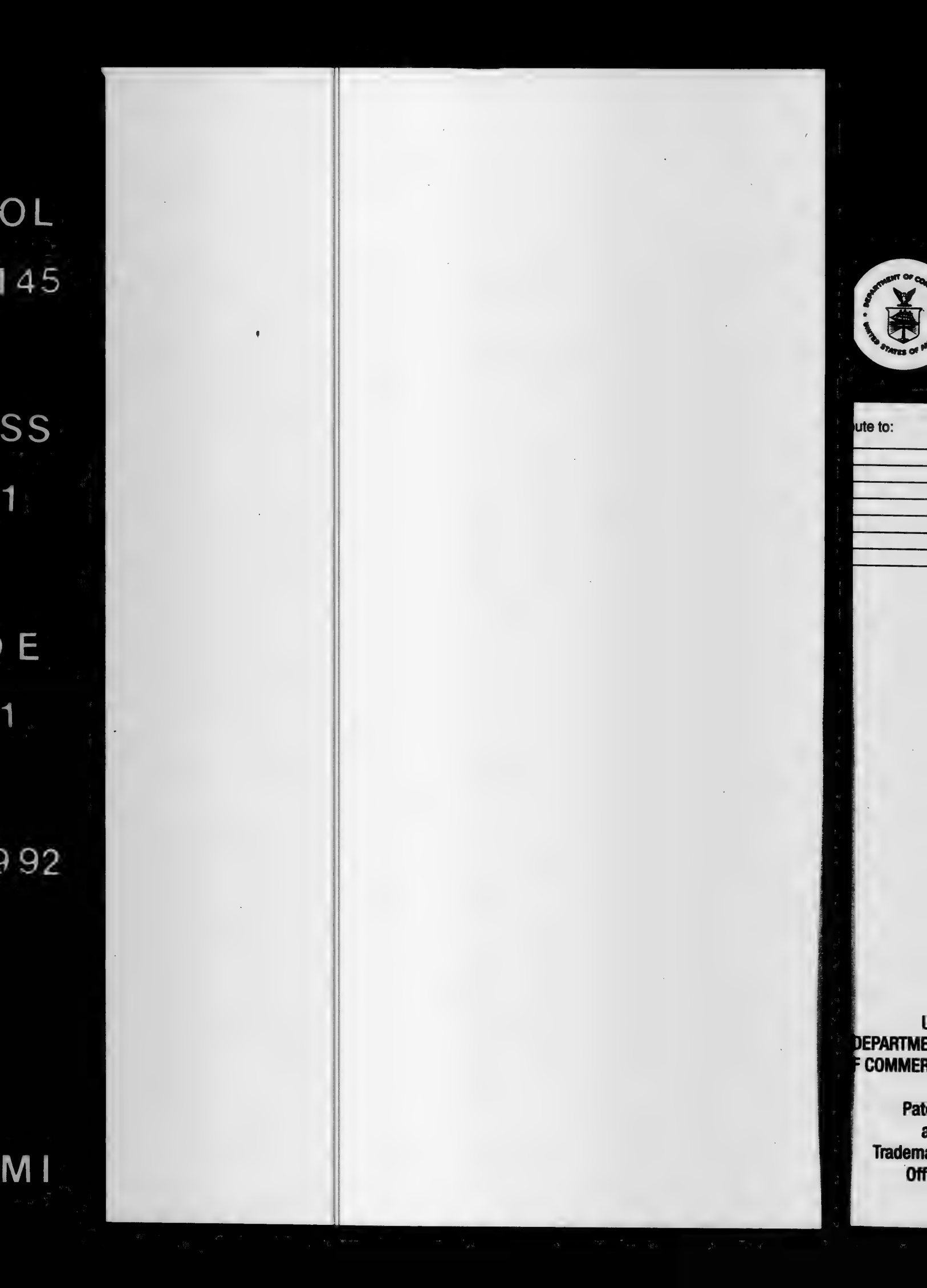

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December 1, 1992 Volume 1145 Number 1

CONTENTS

	Page
Patent and Trademark Office Notice	1145 TMOG 2
Patent Cooperation Treaty (PCT) Information	1145 TMOG 2
Notice of Maintenance Fees Payable	1145 TMOG 2
Notice of Expiration of Patents Due to Failure to Pay Maintenance Fees	1145 TMOG 3
Notification of Acceptance of Delayed Payment of Maintenance Fee	1145 TMOG 6
Erratum	1145 TMOG 7
Reissue Applications Filed	1145 TMOG 7
Requests for Reexaminations Filed	1145 TMOG 7
Removal from Register	1145 TMOG 8
Erratum	1145 TMOG 8
Service by Publication	1145 TMOG 8
Peel-Off Response Labels for Trademark Applications	1145 TMOG 8
Electronic Information Dissemination Policy	1145 TMOG 9
Summary of Final Decisions Issued by the Trademark Trial and Appeal Board	1145 TMOG 10
Condition of Trademark Applications	1145 TMOG 11
Special Boxes for Mail	1145 TMOG 12
Reference Collections of U.S. Patents Available for Public Use in Patent Depository Libraries	1145 TMOG 13
Notice of Expiration of Trademark Registrations Due to Failure to Renew	1145 TMOG 15
Patent Examining Corps	1145 TMOG 329
Marks Published for Opposition	TM 1
Registrations Issued	TM 300
Principal Register	TM 300
Registrations Issued Under Section 1(d)	TM 335
Supplemental Register	TM 392
Registrations Renewed	TM 397
Registrations Canceled	TM 398
Registrations Amended, Corrected, etc.	TM 399
Registrations—New Certificates	TM 406
Index of Registrants	TMI 1
Change of Address Form	TMI 39
Subscription Order Form	TMI 41

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PATENT AND TRADEMARK OFFICE NOTICES

Patent Cooperation Treaty (PCT) Information

For information concerning PCT member countries, see the notice appearing in the *Official Gazette* at 1142 O.G. 66, on Sept. 29, 1992.

For use of the European Patent Office as an International Searching Authority for international applications filed in the United States Receiving Office, see the notice appearing in the *Official Gazette* at 1022 O.G. 52, on Sept. 28, 1982.

For use of the European Patent Office as an International Preliminary Examining Authority for international applications filed in the United States Receiving Office, see the notices appearing in the *Official Gazette* at 1080 O.G. 2, on July 7, 1987 and at 1091 O.G. 2, on June 7, 1988. There is no longer a limit on the number of such international applications accepted for international preliminary examination by the European Patent Office; see the notice appearing at 1116 O.G. 32, on July 17, 1990.

The search fee of the European Patent Office was changed on Oct. 1, 1992, due to changes both in the amount of the international search fee charged by the European Patent Office and in the exchange rate of the U.S. dollar to the German mark, and was announced in the *Official Gazette* at 1142 O.G. 20, on Sept. 8, 1992.

International fees, effective on Dec. 1, 1992, due to changes in the exchange rate of the U.S. dollar with regard to the Swiss franc, were announced in the *Official Gazette* at 1143 O.G. 62, on Oct. 27, 1992.

Certain domestic PCT fees and charges for International Search and Preliminary Examination have been changed effective Oct. 1, 1992 and were announced in the *Official Gazette* at 1141 O.G. 68 on Aug. 25, 1992.

The current schedule of PCT fees (in U.S. dollars) is as follows:

Transmittal fee:	200.00
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U.S. Patent and Trademark Office (USPTO) as International Searching Authority (ISA)	
—No corresponding prior U.S. national application filed	620.00
—Corresponding prior U.S. national application filed	410.00
—Supplemental search fee, per additional invention	170.00
European Patent Office as ISA	1635.00
Preliminary examination fee	
USPTO as International Preliminary Examining Authority (IPEA)	
—Search fee paid to USPTO as ISA	450.00
—Additional examination fee, per additional invention	140.00
—ISA not the USPTO	670.00
—Additional examination fee, per additional invention	230.00
International fees	
Basic fee	593.00
Basic Supplemental fee (for each page over 30)	12.00
Designation fee per country or region for the first 10 national or regional offices	144.00
Designation fee for 11th and subsequent designations	No Charge
Handling fee	181.00

U.S. National Stage fees	Small Entity	Regular
USPTO was IPEA	320.00	640.00
USPTO was ISA but not IPEA	355.00	710.00
USPTO was neither ISA nor IPEA	475.00	950.00
Filing with an EPO or JPO search report	415.00	830.00
USPTO was IPEA and all claims presented satisfied provisions of PCT Article 33(2) to (4)	45.00	90.00
—For each independent claim in excess of 3	37.00	74.00
—For each claim in excess of 20	11.00	22.00
—For each application containing a multiple dependent claim	115.00	230.00
—Surcharge for filing national fee or oath or declaration after the time limit applicable under PCT Article 22 or 39(1)	65.00	130.00
—Processing fee for filing English translation after the time limit applicable under PCT Article 22 or 39(1)	130.00	130.00

Nov. 8, 1992

DOUGLAS B. COMER,
Acting Assistant Secretary and Acting Commissioner of Patents and Trademarks.

Notice of Maintenance Fees Payable

Title 37, Code of Federal Regulations, Section 1.362(d) provides that maintenance fees may be paid without surcharge for a six-month period beginning 3, 7, and 11 years after the date of issue of patents based on application filed on or after Dec. 12, 1980. An additional six-month grace period is provided by 35 U.S.C. 41(b) and 37 CFR 1.362(e) for payment of the maintenance fee with the surcharge set forth in 37 CFR 1.20(h), as amended effective Dec. 16, 1991. If the maintenance fee is not paid in a patent requiring such payment the patent will expire on the 4th, 8th or 12th anniversary of the patent.

Attention is drawn to the patents which were issued on November 28, 1989 for which maintenance fees due at 3 years and six months may now be paid. The patents have patent numbers within the following ranges:

Utility Patents 4,882,785 through 4,884,294
Reissue Patents based on the above identified patents.

Attention is drawn to the patents which were issued on November 26, 1985 for which maintenance fees due at 7 years and six months may now be paid. The patents have patent numbers within the following ranges:

Utility Patents 4,554,681 through 4,555,810
Reissue Patents based on the above identified patents.

No maintenance fees are required for design or plant patents.

Payments of maintenance fees in patents should be directed to "Commissioner of Patents and Trademarks, Box M. Fee, Washington, D.C. 20231."

For patents based on applications filed on or after December 12, 1980, but before August 27, 1982, patent owners must establish small entity status according to 37 CFR 1.27 if they have not done so and if they wish to pay the small entity.

The current amounts of the maintenance fees due at 3 years and six months and seven years and six months and eleven years and six months are set forth in 37 CFR 1.20(e)-(g), as amended Oct. 1, 1992, which are reproduced below:

37 CFR § 1.20 Post-issuance fees

(e) For maintaining an original or reissue patent, except a design or plant patent, based on an application filed on or after after Dec. 12, 1980 , in force beyond 4 years; the fee is due by three years and six months after the original grant:

By a small entity (§ 1.9f) $465.00
By other than a small entity $930.00

(f) For maintaining an original or reissue patent, except a design or plant patent, based on an application filed on or after Dec. 12, 1980 in force beyond 8 years; the fee is due by seven years and six months after the original grant:

By a small entity (§ 1.9f) $935.00
By other than a small entity $1,870.00

(g) For maintaining an original or reissue patent except a design or plant patent, based on an application filed on or after Dec. 12, 1980, in force beyond 12 years; the fee is due by eleven years and six months after the original grant:

By a small entity(§ 1.9(f)) $1,410.00
By other than a small entity $2,820.00

The amounts of the surcharges for paying the maintenance fee during the grace period or after the expiration of the patent are set forth in 37 CFR 1.20(h), and (i), which are reproduced below:

(h) Surcharge for paying a maintenance fee during the 6-month grace period following the expiration of three years and six months , seven years and six months, and eleven years and six months after the date of the original grant of a patent based on an application filed on or after Dec. 12, 1980

By a small entity (§ 1.9f) $65.00
By other than a small entity $130.00

(i) Surcharge for accepting a maintenance fee after expiration of a patent for non-timely payment of a maintenance fee where the delay is shown to the satisfaction of the Commissioner to have been unavoidable $620.00

Notice of Expiration of Patents Due to Failure to Pay Maintenance Fees

35 U.S.C. 41 and 37 CFR 1.362(g) provide that if the required maintenance fee and any applicable surcharge are not paid in a patent requiring such payment, the patent will expire at the end of the 4th, 8th, or 12th anniversary of the grant of the patent depending on the first maintenance fee which was not paid.

According to the records of the Office, the patents listed below have expired due to failure to pay the required maintenance fee and any applicable surcharge.

PATENTS WHICH EXPIRED SEPTEMBER 27, 1992 DUE TO FAILURE TO PAY MAINTENANCE FEES

Patent Number	Serial Number	Issue Date
4,472,835	06/444,800	9/25/84
4,472,841	06/352,113	9/25/84
4,472,842	06/462,691	9/25/84
4,472,843	06/491,753	9/25/84
4,472,845	06/298,422	9/25/84
4,472,846	06/298,423	9/25/84
4,472,848	06/380,299	9/25/84
4,472,849	06/336,867	9/25/84
4,472,853	06/370,460	9/25/84
4,472,854	06/387,756	9/25/84
4,472,860	06/339,013	9/25/84
4,472,861	06/336,966	9/25/84
4,472,865	06/245,177	9/25/84
4,472,867	06/597,204	9/25/84
4,472,870	06/318,994	9/25/84
4,472,875	06/508,316	9/25/84
4,472,881	06/428,485	9/25/84
4,472,887	06/449,600	9/25/84
4,472,888	06/385,045	9/25/84
4,472,889	06/339,304	9/25/84
4,472,893	06/450,067	9/25/84
4,472,895	06/426,219	9/25/84
4,472,899	06/394,933	9/25/84
4,472,900	06/452,400	9/25/84
4,472,904	06/383,830	9/25/84
4,472,905	06/480,393	9/25/84
4,472,909	06/484,417	9/25/84
4,472,921	06/368,635	9/25/84
4,472,923	06/290,642	9/25/84
4,472,924	06/396,528	9/25/84
4,472,929	06/419,134	9/25/84
4,472,932	06/443,561	9/25/84
4,472,934	06/484,171	9/25/84
4,472,937	06/442,048	9/25/84
4,472,945	06/361,916	9/25/84
4,472,948	06/435,188	9/25/84
4,472,950	06/463,645	9/25/84
4,472,959	06/348,859	9/25/84
4,472,960	06/287,687	9/25/84
4,472,963	06/366,950	9/25/84
4,472,964	06/395,949	9/25/84
4,472,965	06/420,778	9/25/84
4,472,975	06/338,750	9/25/84
4,472,979	06/229,058	9/25/84
4,472,996	06/370,341	9/25/84
4,472,998	06/442,873	9/25/84
4,473,001	06/407,750	9/25/84
4,473,003	06/459,111	9/25/84
4,473,004	06/423,647	9/25/84
4,473,007	06/331,282	9/25/84
4,473,008	06/534,103	9/25/84
4,473,010	06/327,465	9/25/84
4,473,011	06/358,057	9/25/84
4,473,013	06/515,571	9/25/84
4,473,019	06/435,576	9/25/84
4,473,023	06/410,553	9/25/84
4,473,025	06/406,259	9/25/84
4,473,027	06/419,573	9/25/84
4,473,030	06/426,073	9/25/84
4,473,033	06/592,455	9/25/84
4,473,036	06/453,980	9/25/84
4,473,039	06/283,296	9/25/84
4,473,046	06/513,490	9/25/84
4,473,048	06/482,744	9/25/84
4,473,059	06/327,815	9/25/84
4,473,060	06/455,657	9/25/84
4,473,062	06/512,104	9/25/84
4,473,065	06/365,946	9/25/84
4,473,080	06/334,170	9/25/84
4,473,082	06/275,590	9/25/84
4,473,092	06/401,601	9/25/84
4,473,093	06/505,451	9/25/84
4,473,094	06/386,776	9/25/84
4,473,098	06/505,320	9/25/84
4,473,112	06/527,371	9/25/84
4,473,117	06/453,440	9/25/84
4,473,118	06/345,104	9/25/84
4,473,119	06/484,758	9/25/84
4,473,120	06/489,964	9/25/84
4,473,124	06/490,918	9/25/84
4,473,129	06/294,353	9/25/84
4,473,131	06/405,922	9/25/84
4,473,142	06/347,211	9/25/84
4,473,144	06/379,429	9/25/84
4,473,153	06/448,642	9/25/84
4,473,156	06/439,393	9/25/84
4,473,157	06/337,754	9/25/84
4,473,158	06/317,553	9/25/84
4,473,161	06/550,987	9/25/84

Patent Number	Serial Number	Issue Date
4,473,163	06/442,658	9/25/84
4,473,164	06/411,144	9/25/84
4,473,166	06/431,202	9/25/84
4,473,171	06/254,734	9/25/84
4,473,174	06/403,293	9/25/84
4,473,176	06/449,518	9/25/84
4,473,177	06/510,619	9/25/84
4,473,180	06/410,973	9/25/84
4,473,190	06/431,283	9/25/84
4,473,194	06/472,602	9/25/84
4,473,214	06/418,622	9/25/84
4,473,225	06/532,359	9/25/84
4,473,233	06/349,547	9/25/84
4,473,237	06/433,376	9/25/84
4,473,239	06/384,593	9/25/84
4,473,240	06/417,666	9/25/84
4,473,244	06/390,841	9/25/84
4,473,249	06/374,832	9/25/84
4,473,250	06/386,381	9/25/84
4,473,253	06/423,432	9/25/84
4,473,255	06/447,356	9/25/84
4,473,256	06/458,814	9/25/84
4,473,263	06/226,924	9/25/84
4,473,267	06/243,043	9/25/84
4,473,279	06/360,060	9/25/84
4,473,282	06/278,947	9/25/84
4,473,285	06/325,337	9/25/84
4,473,286	06/437,012	9/25/84
4,473,292	06/347,320	9/25/84
4,473,293	06/396,099	9/25/84
4,473,301	06/456,197	9/25/84
4,473,305	06/379,514	9/25/84
4,473,308	06/525,521	9/25/84
4,473,309	06/443,610	9/25/84
4,473,321	06/490,856	9/25/84
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Patent Number	Serial Number	Issue Date
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Patent Number	Serial Number	Issue Date
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4,773,726	06/923,30[illegible]	9/27/88
4,773,728	06/876,53[illegible]	9/27/88
4,773,736	06/795,13[illegible]	9/27/88
4,773,743	07/014,036	9/27/88
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4,773,754	06/325,890	9/27/88
4,773,775	06/866,141	9/27/88
4,773,783	06/892,19[illegible]	9/27/88
4,773,786	07/012,331	9/27/88
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4,773,809	06/466,34[illegible]	9/27/88
4,773,813	07/032,649	9/27/88
4,773,815	06/941,55[illegible]	9/27/88
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4,773,826	06/347,75[illegible]	9/27/88
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4,774,707	06/905,506	9/27/88
4,774,716	06/938,958	9/27/88
4,774,722	07/062,206	9/27/88

NOTIFICATION OF ACCEPTANCE OF DELAYED PAYMENT OF MAINTENANCE FEE
(35 U.S.C. 41(c); 37 CFR 1.378)

The patent(s) listed below are considered as not having expired but are subject to the conditions set forth in 35 U.S.C. 41(c)(2), in view of the Petition to Accept Late Payment of the maintenance fees which has been GRANTED BY THE COMMISSIONER OF PATENTS AND TRADEMARKS, as provided for under 35 U.S.C. 41(c)(1) and 37 CFR 1.378.

Patent No.	Serial No.	Patent Date	Application Filing Date	Delayed Payment Acceptance Date
Re. 33,613	07/402,658	6/18/91	9/05/89	10/26/92
4,364,754	06/253,311	12/21/82	4/13/81	7/30/92
4,430,548	06/371,535	2/07/84	4/26/82	10/07/92
4,572,210	06/359,292	2/25/86	3/18/82	3/27/91
4,641,650	06/710,431	2/10/87	3/11/85	10/19/92

Erratum

In the list of patents which expired on Mar. 12, 1989, due to failure to pay maintenance fees, in the O.G. of May 30, 1989 the following patent should have appeared:

Patent Number	Serial Number	Issue Date	Filing Date
4,504,153	06/521,345	3/12/85	8/08/83

Reissue Applications Filed

Notice under 37 CFR 1.11 (b). The reissue applications listed below are open to inspection by the general public in the indicated Examining Groups and copies may be obtained by paying the fee therefor (37 CFR 1.21 (b)).

4,892,941, Re. S.N. 07/883,328, Filed May 14, 1992, Cl. 568/399, PORPHYRINS, David H. Dolphin, et. al., Owner of Record: *Inventors*, Attorney or Agent: Richard E. Vila, Ex. Gp.: 1202

4,896,846, Re. S.N. 07/828,219, Filed Jan. 30, 1992, Cl. 244/75R, SUPERAGILE TACTICAL FIGHTER AIRCRAFT AND METHOD OF FLYING IT IN SUPERNATURAL FLIGHT, Thomas H. Strom, Owner of Record: *Dynamic Engineering Inc., Newport News, Va.*, Attorney or Agent: Joseph Scafetta, Jr. Esq., Ex. Gp.: 3105

4,963,007, Re. S.N. 07/961,510, Filed Oct. 15, 1992, Cl. 359/649, COLOR CORRECTED PROJECTION LENS, Jacob Moskovich, Owner of Record: *United States Precision Len Inc., Cincinnati, Ohio*, Attorney or Agent: Maurice M. Klee, Ph. D, Ex. Gp.: 2507

4,963,150, Re. S.N. 07/961,465, Filed Oct. 15, 1992, Cl. 623/8, IMPLANTABLE PROSTHETIC DEVICES, Daniel Brauman, Owner of Record: *Inventor*, Attorney or Agent: Robert S. Stoll, Ex. Gp.: 3308

4,963,941, Re. S.N. 07/962,519, Filed Oct. 15, 1992, Cl. 355/282, FORM FEEDING CONTROL DEVICE, Kiyoshi Negishi, et. al., Owner of Record: *Asahi Kogaku Kogyo Kabushiki Kaisha, Tokyo, Japan*, Attorney or Agent: Bruce H. Berstein, Ex. Gp.: 2105

4,964,030, Re. S.N. 07/961,575, Filed Oct. 15, 1992, Cl. 364/419, APPARATUS FOR TRANSLATING SENTENCES CONTAINING PUNCTUATION MARKS, Hitoshi Suzuki, et. al., Owner of Record: *Sharp Kabushiki Kaisha, Osaka, Japan*, Attorney or Agent: Terrell C. Birch, Ex. Gp.: 2311

4,988,349, Re. S.N. 07/963,453, Filed Oct. 19, 1992, Cl. 606/58, DEVICE FOR OSTEOSYNTHESIS, Dietmar Pennig, Owner of Record: *Orthofix S.R.L., Blussole, Italy*, Attorney or Agent: Roy C. Hopgood, Ex. Gp.: 3309

5,015,544, Re. S.N. 07/963,915, Filed Oct. 20, 1992, Cl. 429/93, BATTERY WITH STRENGTH INDICATOR, James R. Burroughs, et. al., Owner of Record: *Strategic Energy Ltd., Irvine, Calif.*, Attorney or Agent: Peter W. Peterson, Ex. Gp.: 1107

5,031,060, Re. S.N. 07/961,617, Filed Oct. 15, 1992, Cl. 360/98.40, DISKETTE SEQUENTIAL LOADING AND STORING APPARATUS, Harrel D. Ashby, Owner of Record: *Inventor*, Attorney or Agent: William R. Laney, Ex. Gp.: 2303

5,032,957, Re. S.N. 07/942,201, Filed Sept. 8, 1992, Cl. 362/133, CABINET LIGHT, David Canfield, Owner of Record: *Inventor*, Attorney or Agent: Frank H. Foster, Ex. Gp.: 3406

5,040,904, Re. S.N. 07/961,075, Filed Oct. 14, 1992, Cl. 383/71, INFECTIOUS/MEDICAL WASTE CONTAINMENT CARRIER, James T. Cornwell, Owner of Record: *Inventor*, Attorney or Agent: Peter C. Michalos, Ex. Gp.: 2401,

5,055,438, Re. S.N. 07/963,833, Filed Oct. 20, 1992, Cl. 502/117, OLEFIN POLYMERIZATION CATALYSTS, JoAnne M. Canich, Owner of Record: *Exxon Chemical Patents Inc., Baytown, Tex.*, Attorney or Agent: W. Edward Bailey, Ex. Gp.: 1106

5,068,509, Re. S.N. 07/963,664, Filed Oct. 20, 1992, Cl. 219/85.16, HIGH FREQUENCY THERMODE DRIVEN DEVICE EMPLOYING ONE-TORN SECONDARY TRANSFORMERS, Eldred H. Paufve, et. al., Owner of Record: *Universal Instruments Corp., Binghamton, N.Y.*, Attorney or Agent: Franklin D. Wolffe, Ex. Gp.: 2106

5,068,552, Re. S.N. 07/965,693, Filed Oct. 23, 1992, Cl. 307/494, VOLTAGE FOLLOWER CIRCUIT HAVING IMPROVED DYNAMIC RANGE, Yuuzi Itou, et. al., Owner of Record: *Kabushiki Kaisha Toshiba, Kawasaki-Shi, Japan*, Attorney or Agent: Joseph M. Potenza, Ex. Gp.: 2504

Requests for Reexamination Filed

Notice under 37 CFR 1.11 (c). The requests for reexamination listed below are open to inspection by the general public in the indicated Examining Groups. Copies of the requests and related papers may be obtained by paying the fee therefor established in the Rules (37 CFR 1.19 (a)).

In the event correspondence to the patent owner is not received, this notice will be considered to be constructive notice to the patent owner and reexamination will proceed (37 CFR 1.248(a)(5) and 1.525(b)).

3,616,495, Reexam. No. 90/002,867, Requested Oct. 29, 1992, Cl. 425/155, MOLDING APPARATUS, Jerome H. Lemelson, Owner of Record: *Inventor, Incline Village, Nev.*, Attorney or Agent: None, Ex. Gp.: 1305, Requester: Van Dorn Co., Seven Hills, Ohio

3,820,928, Reexam. No. 90/002,868, Requested Oct. 29, 1992, Cl. 425/146, CONTROL SYSTEM FOR MOLDING, Jerome H. Lemelson, Owner of Record: *Inventor, Incline Village, Nev.*, Attorney or Agent: None, Ex. Gp.: 1305, Requester: Van Dorn Co., Seven Hills, Ohio

4,120,922, Reexam. No. 90/002,869, Requested Oct. 29, 1992, Cl. 264/40.7, METHOD FOR MOLDING, Jerome H. Lemelson, Owner of Record: *Inventor, Incline Village, Nev.*,

Attorney or Agent: None, Ex. Gp.: 1307, Requester: Van Dorn Co., Seven Hills, Ohio

4,318,874, Reexam. No. 90/002,866, Requested Oct. 29, 1992, Cl. 264/40.1, MOLDING APPARATUS, Jerome H. Lemelson, Owner of Record: *Inventor, Incline Village, Nev.*, Attorney or Agent: None, Ex. Gp.: 1307, Requester: Van Dorn Co., Seven Hills, Ohio

4,483,186, Reexam. No. 90/002,859, Requested Oct. 7, 1992, Cl. 073/118.1, LONG SHELF LIFE HETEROZYGOUS TOMATO PLANT, Kedar Nahum, Owner of Record: *LSL, Inc., Tiburon, Calif.*, Attorney or Agent: Roger S. Browdy, Browdy & Neimark, Washington, D.C., Ex. Gp.: 2605, Requester: James A. Mitchell, Grand Rapids, Mich.

4,735,328, Reexam. No. 90/002,865, Requested Oct. 16, 1992, Cl. 213/333, SPLIT WEDGE DRAFT GEAR WITH CENTER FRICTION PLATE, Richard A. Caristedt, Owner of Record: *Miner Enterprises, Inc., Geneva, Ill.*, Attorney or Agent: John A. Scherli, Geneva, Ill., Ex. Gp.: 3103, Requester: Cardwell Westinghouse, Chicago, Ill.

4,782,202, Reexam. No. 90/002,862, Requested Oct. 9, 1992, Cl. 219/068, METHOD AND APPARATUS FOR RESISTANCE ADJUSTMENT OF THICK FILM THERMAL PRINT HEADS, Tetsunori Sawae, et. al., Owner of Record: *Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan*, Attorney or Agent: David M. Driscoll, Wolf, Greenfield & Sacks, Boston, Mass., Ex. Gp.: 2106, Requester: Owner

4,801,093, Reexam. No. 90/002,863, Requested Oct. 23, 1992, Cl. 239/490, PUSH-NIPPLE FOR MEDICAL SPRAYER, Michel Brunet, et. al., Owner of Record: *Establissments Valois, Le Neubourg, France*, Attorney or Agent: Shugrue, Mion, Zinn, MacPeak & Seas, Washington, D.C., Ex. Gp.: 3104, Requester: Richard G. Young, Beveridge, Degrandi, Weilacher & Young, Washington, D.C.

4,827,581, Reexam. No. 90/002,858, Requested Oct. 15, 1992, Cl. 027/003, METAL CASKET CONTAINING A PLASTISOL LINER AND METHOD OF MAKING THE SAME, Michael Davidian, Owner of Record: *American Industrial Technologies, Inc., Addison, Ill.*, Attorney or Agent: Andrus, Sceales, Starke & Small, Milwaukee, Wis., Ex. Gp.: 3504, Requester: Basketville Casket Co., Inc., Batesville, Ind.

4,869,278, Reexam. No. 90/002,852, Requested Oct. 2, 1992, Cl. 134/184, MEGASONIC CLEANING APPARATUS, Mario E. Bran, Owner of Record: *Verteq, Inc., Anaheim, Calif.*, Attorney or Agent: Knobbe, Martens, Olson & Bear, Newport Beach, Calif., Ex. Gp.: 2404, Requester: Sub Micron Systems, Inc., Allentown, Pa.

4,901,701, Reexam. No. 90/002,861, Requested Oct. 9, 1992, Cl. 123/428, TWO-CYCLE ENGINE WITH ELECTRONIC FUEL ENGINE, Thomas A. Chasteen, Owner of Record: *Injection Research Specialists, Inc., Colorado Springs, Colo.*, Attorney or Agent: Gary Divel, Colorado Springs, Colo., Ex. Gp.: 3402, Requester: Polaris Industries, c/o James W. Miller, Minneapolis, Minn.

4,934,944, Reexam. No. 90/002,864, Requested Oct. 23, 1992, Cl. 439/068, CHIP CARRIER SOCKET WITH OPEN APERTURE, Charles A. Kozel, Owner of Record: *Methode Electronics, Inc., Rolling Meadows, Ill.*, Attorney or Agent: Allegretti & Witcoff, Ltd., Chicago, Ill., Ex. Gp.: 3202, Requester: J. Nordstrom, Arlington, Va.

4,965,943, Reexam. No. 90/002,860, Requested Oct. 8, 1992, Cl. 033/758, WORKPIECE JOINT-FORMING TEMPLATE SYSTEM, Phillip A. Adams, Owner of Record: *Phillip A. Adams, San Antonio, Tex.*, Attorney or Agent: Thomas S. MacDonald, Skjerven, Morrill, MacPherson, Franklin & Friel, San Jose, Calif., Ex. Gp.: 2406, Requester: Owner

4,998,549, Reexam. No. 90/002,851, Requested Oct. 2, 1992, Cl. 134/184, MEGASONIC CLEANING APPARATUS, Mario E. Bran, Owner of Record: *Verteq, Inc., Anaheim, Calif.*, Attorney or Agent: Knobbe, Martens, Olson & Bear, Newport Beach, Calif., Ex. Gp.: 2403, Requester: Sub Micron Systems, Inc., Allentown, Pa.

5,037,481, Reexam. No. 90/002,853, Requested Oct. 2, 1992, Cl. 134/001, MEGASONIC CLEANING APPARATUS, Mario E. Bran, Owner of Record: *Verteq, Inc., Anaheim, Calif.*, Attorney or Agent: Knobbe, Martens, Olson & Bear, Newport Beach, Calif., Ex. Gp.: 1106, Requester: Sub Micron Systems, Inc., Allentown, Pa.

Removal from Register

Pursuant to the provisions of 37 CFR § 10.11(b), a letter was directed on Sept. 28, 1992 to William D. West, 805 Franklin Mine Rd., Helena, Mont. 59601, the last post office address furnished by him to the Office of Enrollment and Discipline. No reply was received within the period of twenty (20) days therein set.

Accordingly, his name is being removed from the Register of Attorneys and Agents.

Nov. 4, 1992

CAMERON WEIFFENBACH,
Director, Office of Enrollment and Discipline

Erratum

"All reference to Patent No. 4,961,414 to George Eng-Sao Cho, et. al., for 'ENDOSCOPE WITH TAPERED SHAFT' appearing in the *Official Gazette* of Oct. 9, 1990 should be deleted since no patent was granted."

Service by Publication

A petition to cancel each of the registrations identified below having been filed, and the notice of such proceedings sent by certified mail to each registrant at the last known address having been returned by the Postal Service as undeliverable notice is hereby given that unless the registrants listed herein, their assigns or legal representatives, shall enter an appearance within thirty days from the date of this publication, the cancellation will be proceeded with as in the case of default

P&D Enterprises, Inc., Carson City, Nev., 1,502,347, for the mark "KIDSTUFF", Canc. No. 20,329.
New Image, Inc., La Jolla, Calif., 1,247,518, for the mark "NEW IMAGE" and design, Canc. No. 20,740.

JEAN BROWN
Administrator, Trademark Trial and Appeal Board
For JEFFREY M. SAMUELS
Assistant Commissioner for Trademarks

Peel-Off Response Labels for Trademark Applications

Beginning Dec. 1, 1992, the PTO's Trademark Operation will implement a new procedure designed to facilitate handling of responses to Office actions for pending applications. A peel-off sticker referencing the Application Serial Number, the mark, and the Law Office will be provided with each Office action. Applicants, or their attorneys, will be instructed to place the pre-printed label on the upper right-hand corner of the required response. Use of the pre-printed label is expected to improve the accuracy and efficiency of matching correspondence with the

correct application file by ensuring that the correct application information is identified on the response.

Nov. 4, 1992

JEFFREY M. SAMUELS
Assistant Commissioner for Trademarks

Electronic Information Dissemination Policy

BACKGROUND

The current guidelines and policies of the Patent and Trademark Office (PTO) concerning the dissemination of information in electronic form were published in 1989 in the *Official Gazette* and in the Federal Register. Current policies state that PTO's "Dissemination goal will be provided directly ... by providing electronic search and retrieval services to the public in search facilities located in the PTO, in other facilities which may be established by the Government and in Patent Depository Libraries (PDLs)," but that the PTO "will seek to avoid competition with private sector firms in providing such services to the public outside the PTO search facilities and PDLs." Revisions to OMB Circular A-130 and PTO's authorizing legislation make it necessary to amend the current policies to allow for the possibility of direct public access to PTO data bases, and to clarify the criteria that will be used in deciding the vehicle for dissemination.

The PTO, in formulating revisions to its policies and procedures to reflect these changes, intends to use the following statement of principles as the basis for structuring its policy and for developing the Office's information dissemination program. Comments on this notice may be directed to the Director for Information Resources and Services, U.S. Patent and Trademark Office, Washington, D.C. 20231.

INFORMATION DISSEMINATION: General Statement of Principles

The overall mission goal of the United States Patent and Trademark Office (PTO) with respect to the issuance of patents derives from Article 1, Section 8, clause 8, of the U.S. Constitution which states that Congress shall have the power "To promote the Progress of Science and useful Arts, by securing for limited Times to ... Inventors the exclusive Right to their ... Discoveries". The PTO's mission goal with respect to the granting of trademark registrations derives from Article 1, Section 8, clause 3, of the Constitution which states that Congress shall have power "To regulate Commerce with foreign Nations, and among the several States ... ."

As an integral part of its mission, PTO is responsible for assuring that patent and trademark information is available to all sectors of society that have a need for, and can make use of, the information. Through dissemination of such information, PTO provides the means to:

(1) foster the competent preparation of patent and trademark applications;
(2) avoid infringement of patents and trademarks; and
(3) understand the current state of the art as a basis for developing new technology.

As an important part of its information dissemination efforts, PTO will strive to have relevant information resources made generally available in the United States in the most useful form and at a reasonable price. This will include not only its own internal information resources but also, to the extent possible, those of other industrial property offices throughout the world.

The private sector has considerable experience in the packaging and distribution of information products and services. The PTO will continue to work through these private sector firms by facilitating their access to PTO's internal information resources and purchasing, where appropriate, finished products and services for PTO's own internal use.

The PTO will continue to rely on the nationwide network of Patent and Trademark Depository Libraries as a significant means of providing broad public access to its information products and services. PTO will work with these libraries to take advantage of the advances in information technology.

Generally, PTO will provide products and services directly to end-users in those circumstances where:

(1) a significant need exists; and either
(2) a. access to existing internal PTO information resources permit major economies in the preparation and distribution of specific information products and services through the avoidance of large scale duplication of equipment or processing; or
b. PTO is in a unique position, because of its governmental functions, to provide information that is sufficiently timely, accurate, or comprehensive.

In all cases, PTO will offer its information products and services at a price sufficient to recover the marginal costs of its information dissemination activities.

PTO will also work toward standardization and compatibility among various patent and trademark related information products and services available in the marketplace to enhance their overall usefulness to both the intellectual property and research and development communities.

Nov. 6, 1992

DOUGLAS B. COMER
Acting Assistant Secretary and Acting Commissioner of Patents and Trademarks

Summary of Final Decisions

Issued by the

Trademark Trial and Appeal Board

Oct. 26 - 30, 1992

Date Issued	Type of Proceeding[1]	Proceeding or App'n No.	Party/Parties	Issue	TTAB Decision	Opposer's/ Petitioner's Mark and Goods/Services	Applicant's/ Respondent's Mark and Goods/Services	Mark and Goods of Registration Cited by Examining Atty.	Recommended for Publication
10-26	EX	74/037,937	Chi-Chi's, Inc.	whether matter asserted for reg'n. functions as a service mark for the recited services [Secs. 1, 2, 3 and 45]	Refusal Affirmed		"HUMUNGA-CHANGA" [restaurant services]		No
10-27	EX (R)	74/049,046	Issue Management, Inc.	2(e) (1)	Requests for Reconsider-ation Denied (Refusal Affirmed)		"ISSUES MANAGE-MENT" [lobbying services]		No
10-27	EX	74/035,295	Earthmade Natural Vitamins, Inc.	2(d)	Refusal Affirmed		"POWER B-12" [dietary food supple-ment]	"POWER" [vitamins and dietary food supplements]	No
10-29	CAN	18,836	IWC Int'l. Watch Co., A.G. v. Int'l. Bullion & Metal Brokers (USA) Inc.	2(d); 2(e) (2) [geographical deceptive misdescriptiveness]; fraud	Petition to Cancel Granted [on 2(d) ground]	"INTERNATIONAL WATCH CO. SCHAFFHAUSEN" [watches, clocks, etc.]	"INTERNATIONAL GENEVE" (stylized lettering) [watches and clocks]		No

(1) EX= EX PARTE APPEAL; OPP= OPPOSITION; C= CANCELLATION; CU= CONCURRENT USE; (R)= REQ. FOR RECONSIDERATION

TRADEMARK OPERATION

Jeffrey M. Samuels, Assistant Commissioner
Robert M. Anderson, Deputy Assistant Commissioner
David E. Bucher, Director, Trademark Examining Operation
Condition of Trademark Applications as of November 1, 1992

Law Office	Oldest Date New*	Oldest Date Amendment Filed
Law Office 3—Kathryn A. Dobbs, Managing Attorney, (703) 308-9103 Scientific Equipment, Furniture, Houseware and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/24/92	10/13/92
Law Office 4—Sharon Marsh, Managing Attorney, (703) 308-9104 Scientific Equipment. Furniture, Houseware and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/17/92	8/03/92
Law Office 5—Mary Sparrow, Managing Attorney, (703) 308-9105 Cosmetics, Cleaning Preparations, Paper Products and Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	—0—	8/03/92
Law Office 6—Myra Kurzbard, Managing Attorney, (703) 308-9106 Scientific Equipment, Furniture, Houseware and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/19/92	9/03/92
Law Office 7—David Shallant, Managing Attorney, (703) 308-9107 Lubricants, Fuels, Industrial Equipment & Materials—Int. Classes 4, 6, 11, 14, 19 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/13/92	8/19/92
Law Office 8—Thomas Lamone, Managing Attorney, (703) 308-9108 Cosmetics, Cleaning Preparations, Paper Products & Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/12/92	8/28/92
Law Office 9—Sidney Moskowitz, Managing Attorney, (703) 308-9109 Lubricants, Industrial Equipment, Materials & Musical Instruments-Int. Classes 4, 6, 7, 8, 12, 13, 15, 16, 17, 18, 19, 34 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/11/92	9/14/92
Law Office 10—Jean Logan, Managing Attorney, (703) 308-9110 Cordage, Fibers, Yarns, Threads, Fabrics, Clothing & Floor Covering-Int. Classes 22, 23, 24, 25, 26, 27 Services-Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/14/92	8/26/92
Law Office-11—Thomas Howell, Managing Attorney, (703) 308-9111 Paints, Pharmaceuticals & Medical Apparatus—Int. Classes 2, 5, 10 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/21/92	9/04/92
Law Office 12—Deborah Cohn, Managing Attorney, (703) 308-9112 Cosmetics, Cleaning Preparations, Paper Products & Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	—0—	9/15/92
Law Office 13—Craig Morris, Managing Attorney, (703) 308-9113 Chemicals, Food, Beverages, Wines & Spirits—Int. Classes 1, 29, 30, 31, 32, 33 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/23/92	10/05/92
Law Office 14—Ron Williams, Managing Attorney, (703) 308-9114 Chemicals, Food, Beverages, Wines & Spirits—Int. Classes 1, 29, 30, 31, 32, 33 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/12/92	8/13/92
Law Office 15—Paul Fahrenkopf, Managing Attorney, (703) 308-9115 Rubber, Leather Goods & Clothing—17, 18, 25 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/24/92	9/16/92
** Collective Marks—Class 200		
** Certification Marks—Classes A & B		
Trademark Services Division—Doreane I. Poteat, Director, (703) 308-9400		
Post Registration Section—Jacqueline Cole, Managing Attorney, (703) 308-9500		
Affidavits Under Sections 8 & 15 (All Classes)	8/06/92	—0—
Renewals (All Classes)	10/13/92	—0—
Section 12(C) Publications (All Classes)	—0—	—0—

** Assigned to each law office

Applicants with inquiries concerning the status of their applications and a touch tone telephone should call (703) 305-8747 through 305-9752 from 6:30 A.M. to Midnight Est, Monday thru Friday. This automated voice system will provide the current status of your application. Applicants are urged not to file unnecessary inquires concerning the status of their applications. See Section 411 of the *Trademark Manual of Examining Procedure*.

* These dates identify the oldest unassigned new case in each law office. All cases with earlier dates have either been examined and made the subject of an action or are currently being worked on by the assigned examiner.

SPECIAL BOXES FOR MAIL

Special PTO mail box numbers should be used to allow forwarding of particular types of mail to the appropriate areas as quickly as possible. Such mail is forwarded directly to the appropriate area without being opened. Only the specified type of document should be placed in an envelope addressed to one of these boxes. If any documents other than the specified type identified for each box are addressed to that box, they will be delayed in reaching the appropriate area for which they are intended.

The following special boxes should be used only for their specified purpose. Address mail as follows:

Box _____
Commissioner of Patents and Trademarks
Washington, D.C. 20231

Box 3	Mail for the Office of Personnel for NFC
Box 4	Mail for the Assistant Commissioner for External Affairs and the Office of Legislation and International Affairs.
Box 5	"No Fee" mail related to trademarks.
Box 6	Mail for the Office of Procurement
Box 7	Reissue applications for patents involved in litigation and subsequently filed related papers.
Box 8	All papers for the Office of the Solicitor *except* communications relating to *pending litigation*; papers relating to pending litigation shall be mailed only to Office of the Solicitor, P.O. Box 15667, Arlington, Va. 22215
Box 9	Coupon orders for U.S. patent and trademark copies.
Box 10	Orders for certified copies of PTO documents except: trademark registrations and assignments.
Box 11	Electronic Ordering Service (EOS).
Box 12	Contributions to the Examiner Education Program.
Box 13	Mail for the Employee and Labor Relations Division.
Box 14	Invoices directed to the Office of Finance.
Box 15	Mail for the Advisory Commission on Patent Law Reform.
Box 16	Deposit Account Replenishment Checks
Box 171	Vacancy Announcement Applications.
Box AF	Expedited procedure for processing amendments and other responses after final rejection.
Box DAC	Petitions to revive, petitions to accept late payment of fees, petitions to defer issue, and petitions to withdraw an application from issue.
Box Assignment	All assignment documents except those filed with new applications.
Box DD	Mail related to Disclosure Documents.
Box EEO	Mail for the Office of Equal Employment Programs.
Box FWC	Requests for File Wrapper Continuation Applications (under 37 CFR 1.62)
Box Interference	Communications relating to interferences and applications and patents involved in interference.
Box Issue Fee	All Communications following the receipt of a PTOL-85. "Notice of Allowance and Issue Fee Due," and prior to the issuance of a patent should be addressed to Box Issue Fee, unless advised to the contrary. Assignments should be submitted in a separate envelope and not be sent to Box Issue Fee.
Box ITU	All intent to use documents, excluding the initial application and amendments to allege use.
Box M. Fee	Correspondence related to a patent that is subject to the payment of a maintenance fee.
Box Non-Fee-Amendment	Non-fee amendments to patent applications. (Use Box AF for responses after final rejection).
Box OED	Mail for the Office of Enrollment and Discipline
Box PATENT APPLICATION	New patent application and associated papers and fees.
Box TRADEMARK	New trademark application and associated papers and APPLICATION fees.
Box Pat. Ext.	Applications for patent term extension.
Box PCT	Mail related to applications filed under the Patent Cooperation Treaty.
Box Reexam	Requests for Reexamination for *original* request papers *only*.
Box Sequence	Submission of diskette for biotechnical application.
Box SN	For fee and petitions under 37 CFR 1.182 to obtain date received and/or serial number for patent applications *prior* to the Office's standard notification (return postcard or the official "Filing Receipt," "Notice to File Missing Parts," or "Notice of Incomplete Application").
Box Reconstruction	Correspondence pertaining to the reconstruction of lost patent files.

Reference Collections of U.S. Patents and Trademarks Available for Public Use in Patent and Trademark Depository Libraries

The following libraries, designated as Patent and Trademark Depository Libraries (PTDLs), receive patent and trademark information in various formats from the U.S. Patent and Trademark Office. Many PTDLs have on file all full-text patents issued since 1790, trademarks published since 1872, and select collections of foreign patents. All PDTLs have both the patent and trademark sections of the *Official Gazette of the U. S. Patent and Trademark Office*. The full-text utility and design patents are distributed numerically on 16 mm microfilm, and plant patents on color microfiche. Patent and trademark search systems on CD-ROM (Compact Disc-Read Only) format are available at all PTDLs to increase utilization of and enhance access to the information found in patents and trademarks. It is through the CD-ROM systems that prelminary patent and trademark searches can be conducted through the numerically arranged collections.

All information is available for use by the public free of charge.

In addition, each PTDL offers reference publications which outline and provide access to the patent and trademark classification systems, as well as other documents and publications which supplement the basic search tools. PTDLs provide technical staff assistance in using all materials. Facilities for making paper copies of patent and trademark information are generally provided for a fee.

Since there are variations in the scope of patent and trademark collections among the PTDLs, and their hours of service to the public vary, anyone contemplating use of these collections at a particular library is urged to contact that library in advance about its collections, services, and hours in order to avert possible inconvenience.

State	*Name of Library*	*Telephone Contact*
Alabama	Auburn University Libraries	(205) 844-1747
	Birmingham Public Library	(205) 226-3680
Alaska	Anchorage: Z. J. Loussac Public Library	(907) 562-7323
Arizona	Tempe: Noble Library, Arizona State University	(602) 965-7010
Arkansas	Little Rock: Arkansas State Library	(501) 682-2053
California	Los Angeles City Library	(213) 612-3273
	Sacramento: California State Library	(916) 654-0069
	San Diego Public Library	(619) 236-5813
	Sunnyvale Patent Clearinghouse	(408) 730-7290
Colorado	Denver Public Library	(303) 640-8847
Connecticut	New Haven: Science Park Library	(203) 786-5447
Delaware	Newark: University of Delaware Library	(302) 831-2965
Dist. of Columbia	Washington: Howard University Libraries	(202) 806-7252
Florida	Fort Lauderdale: Broward County Main Library	(305) 357-7444
	Miami-Dade Public Library	(305) 375-2665
	Orlando: University of Central Florida Libraries	(407) 823-2562
	Tampa: Tampa Campus Library, University of South Florida	(813) 974-2726
Georgia	Atlanta: Price Gilbert Memorial Library, Georgia Institute of Technology	(404) 894-4508
Hawaii	Honolulu: Hawaii State Public Library System	(808) 586-3477
Idaho	Moscow: University of Idaho Library	(208) 885-6235
Illinois	Chicago Public Library	(312) 747-4450
	Springfield: Illinois State Library	(217) 782-5659
Indiana	Indianapolis-Marion County Public Library	(317) 269-1741
	West Lafayette: Siegesmund Engineering Library, Purdue University	(317) 494-2873
Iowa	Des Moines: State Library of Iowa	(515) 281-4118
Kansas	Wichita: Ablah Library, Wichita State University	(316) 689-3155
Kentucky	Louisville Free Public Library	(502) 561-8617
Louisiana	Baton Rouge: Troy H. Middleton Library, Louisiana State University	(504) 388-2570
Maryland	College Park: Engineering and Physical Sciences Library, University of Maryland	(301) 405-9157
Massachusetts	Amherst: Physical Sciences Library, University of Massachusetts	(413) 545-1370
	Boston Public Library	(617) 536-5400 Ext. 265
Michigan	Ann Arbor: Engineering Library, University of Michigan	(313) 764-5298
	Big Rapids: Abigail S. Timme Library, Ferris State University	(616) 592-3602
	Detroit Public Library	(313) 833-1450
Minnesota	Minneapolis Public Library and Information Center	(612) 372-6570
Mississippi	Jackson: Mississippi Library Commission	Not Yet Operational
Missouri	Kansas City: Linda Hall Library	(816) 363-4600
	St. Louis Public Library	(314) 241-2288 Ext. 390
Montana	Butte: Montana College of Mineral Science and Technology Library	(406) 496-4281
Nebraska	Lincoln: Engineering Library, University of Nebraska-Lincoln	(402) 472-3411
Nevada	Reno: University of Nevada, Reno Library	(702) 784-6579
New Hampshire	Durham: University of New Hampshire Library	(603) 862-1777
New Jersey	Newark Public Library	(201) 733-7782
	Piscataway: Library of Science and Medicine, Rutgers University	(908) 932-2895
New Mexico	Albuquerque: University of New Mexico General Library	(505) 277-4412
New York	Albany: New York State Library	(518) 473-4636
	Buffalo and Erie County Public Library	(716) 858-7101
	New York Public Library (The Research Libraries)	(212) 714-8529
North Carolina	Raleigh: D.H. Hill Library, North Carolina State University	(919) 515-3280

Reference Collections of U. S. Patents and Trademarks Available for Public Use in Patent and Trademark Depository Libraries—(continued)

State	*Name of Library*	*Telephone Contact*
North Dakota	Grand Forks: Chester Fritz Library, University of North Dakota	(701) 777-4888
Ohio	Cincinnati and Hamilton County, Public Library of	(513) 369-6936
	Cleveland Public Library	(216) 623-2870
	Columbus: Ohio State University Libraries	(614) 292-6175
	Toledo/Lucas County Public Library	(419) 259-5212
Oklahoma	Stillwater: Oklahoma State University Center for International Trade Development	(405) 744-7086
Oregon	Salem: Oregon State Library	(503) 378-4239
Pennsylvania	Philadelphia, The Free Library of	(215) 686-5331
	Pittsburgh, Carnegie Library of	(412) 622-3138
	University Park: Pattee Library, Pennsylvania State University	(814) 865-4861
Rhode Island	Providence Public Library	(401) 455-8027
South Carolina	Charleston: Medical University of South Carolina Library	(803) 792-2372
	Clemson University Libraries	Not Yet Operational
Tennessee	Memphis & Shelby County Public Library and Information Center	(901) 725-8877
	Nashville: Stevenson Science Library, Vanderbilt University	(615) 322-2775
Texas	Austin: McKinney Engineering Library, University of Texas at Austin	(512) 495-4500
	College Station: Sterling C. Evans Library, Texas A & M University	(409) 845-2551
	Dallas Public Library	(214) 670-1468
	Houston: The Fondren Library, Rice University	(713) 527-8101 Ext.2587
Utah	Salt Lake City: Marriott Library, University of Utah	(801) 581-8394
Virginia	Richmond: James Branch Cabell Library, Virginia Commonwealth University	(804) 367-1104
Washington	Seattle: Engineering Library, University of Washington	(206) 543-0740
West Virginia	Morgantown: Evansdale Library, West Virginia University	(304) 293-4510
Wisconsin	Madison: Kurt F. Wendt Library, University of Wisconsin Madison	(608) 262-6845
	Milwaukee Public Library	(414) 278-3247

Notice of Expiration of Trademark Registrations Due to Failure to Renew

15 U.S.C. 1059 provides that each trademark registration may be renewed for periods of ten years from the end of the expiring period upon payment of the prescribed fee and the filing of an acceptable application for renewal. This may be done at any time within six months before the expiration of the period for which the registration was issued or renewed, or it may be done within three months after such expiration on payment of an additional fee.

According to the records of the Office, the trademark registrations listed below are expired due to failure to renew in accordance with 15 U.S.C. 1059.

TRADEMARK REGISTRATIONS WHICH EXPIRED NOVEMBER 04, 1992 DUE TO FAILURE TO RENEW

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
32,210	70/032,210	12/06/1898	36,151	70/036,151	04/02/1901
32,235	70/032,235	12/13/1898	36,221	70/036,221	04/09/1901
32,258	70/032,258	12/20/1898	36,244	70/036,244	04/16/1901
32,315	70/032,315	01/03/1899	36,471	70/036,471	05/28/1901
32,490	70/032,490	02/14/1899	36,521	70/036,521	06/04/1901
32,516	70/032,516	02/21/1899	36,799	70/036,799	07/23/1901
32,536	70/032,536	02/21/1899	36,970	70/062,556	08/27/1901
32,595	70/032,595	03/14/1899	37,119	70/060,257	09/24/1901
32,739	70/032,739	04/18/1899	37,230	70/064,112	10/22/1901
32,894	70/032,894	05/16/1899	37,352	70/037,352	11/26/1901
32,911	70/032,911	05/16/1899	37,362	70/037,362	11/26/1901
32,964	70/032,964	05/30/1899	37,560	70/037,560	12/31/1901
32,973	70/032,973	05/30/1899	37,630	70/037,630	01/07/1902
33,093	70/033,093	06/20/1899	37,640	70/037,640	01/14/1902
33,151	70/033,151	06/27/1899	50,082	71/015,107	03/06/1906
33,152	70/033,152	06/27/1899	56,097	71/015,967	08/21/1906
33,153	70/033,153	06/27/1899	56,849	71/015,798	10/23/1906
33,231	70/033,231	07/18/1899	57,035	71/018,556	10/30/1906
33,232	70/033,232	07/18/1899	57,563	71/002,747	11/13/1906
33,233	70/033,233	07/18/1899	58,465	71/011,133	12/18/1906
33,235	70/033,235	07/18/1899	61,585	71/024,453	03/26/1907
33,236	70/058,571	07/18/1899	61,602	71/023,246	03/26/1907
33,280	70/033,280	07/25/1899	61,620	71/024,140	03/26/1907
33,327	70/033,327	08/08/1899	61,631	71/016,534	04/02/1907
33,600	70/033,600	10/17/1899	61,633	71/016,767	04/02/1907
33,775	70/033,775	11/21/1899	61,660	71/015,109	04/02/1907
33,903	70/033,903	12/19/1899	61,664	71/008,986	04/02/1907
33,944	70/033,944	12/26/1899	61,670	71/024,165	04/02/1907
33,945	70/033,945	12/26/1899	61,694	71/024,456	04/02/1907
34,161	70/034,161	02/06/1900	61,763	71/023,320	04/02/1907
34,235	70/034,235	02/27/1900	61,797	71/023,776	04/02/1907
34,328	70/034,328	03/20/1900	61,820	71/010,845	04/09/1907
34,329	70/034,329	03/20/1900	61,824	71/009,383	04/09/1907
34,518	70/034,518	04/24/1900	61,863	71/024,725	04/09/1907
34,562	70/034,562	04/24/1900	61,880	71/018,635	04/09/1907
34,631	70/034,631	05/08/1900	61,966	71/021,494	04/09/1907
34,645	70/034,645	05/15/1900	61,974	71/024,701	04/16/1907
34,668	70/034,668	05/22/1900	62,019	71/015,419	04/16/1907
34,738	70/034,738	06/05/1900	62,136	71/024,574	04/23/1907
34,806	70/034,806	06/19/1900	62,147	71/024,824	04/23/1907
34,870	70/034,870	07/10/1900	62,189	71/024,396	04/23/1907
34,877	70/034,877	07/10/1900	62,230	71/013,353	04/23/1907
35,149	70/061,526	09/25/1900	62,388	71/025,260	05/07/1907
35,228	70/035,228	10/09/1900	62,389	71/006,050	05/07/1907
35,261	70/035,261	10/16/1900	62,422	71/024,637	05/07/1907
35,326	70/035,326	10/30/1900	62,423	71/024,638	05/07/1907
35,328	70/035,328	10/30/1900	62,432	71/024,159	05/07/1907
35,498	70/061,764	11/27/1900	62,460	71/024,393	05/07/1907
35,568	70/035,568	12/11/1900	62,551	71/024,683	05/14/1907
35,569	70/035,569	12/11/1900	62,574	71/024,656	05/14/1907
35,628	70/035,628	12/18/1900	62,613	71/024,888	05/14/1907
35,841	70/062,399	01/29/1901	62,722	71/017,483	05/21/1907
35,886	70/062,464	02/12/1901	62,740	71/009,016	05/21/1907
36,039	70/062,590	03/12/1901	62,745	71/018,486	05/21/1907
36,058	70/036,058	03/12/1901	62,758	71/020,533	05/21/1907
36,098	70/036,098	03/19/1901	62,774	71/025,714	05/28/1907

Reg. Number	Serial Number	Reg. Date
62,781	71/025,847	05/28/1907
62,783	71/025,721	05/28/1907
62,784	71/025,723	05/28/1907
62,816	71/003,082	05/28/1907
62,821	71/024,811	05/28/1907
62,840	71/025,636	05/28/1907
62,890	71/025,080	05/28/1907
62,895	71/021,206	05/28/1907
62,940	71/025,342	05/28/1907
62,960	71/022,301	06/04/1907
62,973	71/024,847	06/04/1907
63,040	71/012,916	06/04/1907
63,041	71/012,917	06/04/1907
63,089	71/025,119	06/04/1907
63,130	71/022,761	06/04/1907
63,137	71/026,166	06/11/1907
63,138	71/026,167	06/11/1907
63,139	71/026,169	06/11/1907
63,160	71/006,048	06/11/1907
63,687	71/024,581	07/02/1907
64,787	71/016,180	08/20/1907
65,611	71/027,642	10/08/1907
65,996	71/028,742	11/05/1907
65,997	71/028,743	11/05/1907
66,927	71/029,646	01/07/1908
66,941	71/030,278	01/07/1908
66,971	71/029,780	01/07/1908
66,990	71/014,322	01/07/1908
67,010	71/030,315	01/14/1908
67,038	71/014,810	01/14/1908
67,043	71/022,551	01/14/1908
67,074	71/029,985	01/14/1908
67,096	71/029,833	01/14/1908
67,104	71/012,932	01/14/1908
67,165	71/030,608	01/21/1908
67,195	71/022,950	01/21/1908
67,226	71/029,746	01/21/1908
67,272	71/029,986	01/28/1908
67,377	71/027,451	01/28/1908
67,441	71/029,939	02/04/1908
67,460	71/030,321	02/04/1908
67,493	71/030,826	02/04/1908
67,494	71/030,827	02/04/1908
67,495	71/030,829	02/04/1908
67,512	71/030,399	02/04/1908
67,598	71/030,990	02/11/1908
67,607	71/030,039	02/11/1908
67,702	71/004,724	02/18/1908
67,706	71/018,630	02/18/1908
67,727	71/030,332	02/18/1908
67,746	71/029,596	02/18/1908
67,773	71/031,153	02/18/1908
67,845	71/007,586	02/18/1908
67,850	71/023,705	02/25/1908
67,856	71/028,016	02/25/1908
67,860	71/031,191	02/25/1908
67,918	71/020,333	02/25/1908
67,928	71/031,086	02/25/1908
67,942	71/028,996	02/25/1908
67,950	71/031,180	02/25/1908
68,000	71/024,181	03/03/1908
68,001	71/014,618	03/03/1908
68,011	71/014,614	03/03/1908
68,012	71/014,615	03/03/1908
68,013	71/014,617	03/03/1908
68,110	71/021,553	03/10/1908
68,117	71/030,771	03/10/1908
68,118	71/031,242	03/10/1908
68,137	71/030,749	03/10/1908
68,209	71/026,826	03/17/1908
68,291	71/017,343	03/24/1908
68,318	71/031,455	03/24/1908
68,335	71/029,172	03/31/1908
68,386	71/014,655	04/07/1908
68,389	71/014,861	04/07/1908
68,408	71/030,206	04/07/1908
68,429	71/031,610	04/07/1908
68,448	71/030,045	04/07/1908
68,484	71/007,589	04/14/1908
68,512	71/031,577	04/14/1908
68,523	71/031,683	04/14/1908
68,531	71/031,136	04/14/1908
68,586	71/030,721	04/21/1908
68,651	71/031,871	04/21/1908
68,669	71/028,658	04/21/1908
68,671	71/024,451	04/21/1908
68,697	71/031,748	04/21/1908
68,728	71/030,640	04/28/1908
68,758	71/031,490	04/28/1908
68,788	71/031,903	04/28/1908
68,829	71/031,729	04/28/1908
68,886	71/024,407	05/05/1908
68,905	71/032,026	05/05/1908
68,962	71/020,323	05/12/1908
68,963	71/020,324	05/12/1908
68,978	71/032,458	05/12/1908
69,026	71/028,750	05/12/1908
69,043	71/031,875	05/19/1908
69,067	71/031,874	05/19/1908
69,087	71/027,086	05/19/1908
69,102	71/032,212	05/19/1908
69,114	71/020,103	05/19/1908
69,140	71/032,697	05/19/1908
69,160	71/028,946	05/19/1908
69,196	71/032,300	05/26/1908
69,201	71/032,261	05/26/1908
69,268	71/032,782	06/02/1908
69,269	71/032,616	06/02/1908
69,307	71/032,645	06/02/1908
69,312	71/027,055	06/02/1908
69,313	71/027,057	06/02/1908
69,318	71/032,925	06/02/1908
69,321	71/014,198	06/02/1908
69,328	71/032,779	06/09/1908
69,345	71/032,845	06/09/1908
69,377	71/032,818	06/09/1908
69,438	71/032,356	06/16/1908
69,461	71/032,989	06/16/1908
69,468	71/032,338	06/16/1908
69,488	71/032,737	06/16/1908
69,497	71/032,651	06/16/1908
69,576	71/031,972	06/23/1908
69,577	71/032,380	06/23/1908
69,593	71/033,391	06/23/1908
69,620	71/033,302	06/23/1908
69,626	71/029,037	06/23/1908
69,668	71/018,280	06/30/1908
69,713	71/033,374	06/30/1908
69,714	71/030,215	06/30/1908
69,725	71/031,097	06/30/1908
69,737	71/032,957	06/30/1908
69,788	71/033,137	07/07/1908
69,799	71/026,305	07/07/1908
69,883	71/033,237	07/14/1908
69,911	71/001,667	07/14/1908
69,913	71/032,707	07/14/1908
69,985	71/032,152	07/21/1908
69,986	71/032,484	07/21/1908
69,987	71/033,995	07/21/1908
69,988	71/033,996	07/21/1908
70,084	71/028,015	07/28/1908
70,107	71/001,668	07/28/1908
70,180	71/028,019	08/11/1908
70,225	71/034,356	08/11/1908
70,228	71/033,199	08/11/1908
70,257	71/034,545	08/18/1908
70,324	71/034,182	08/25/1908
70,339	71/031,099	08/25/1908
70,413	71/033,492	08/25/1908
70,419	71/084,338	08/25/1908
70,422	71/034,855	09/01/1908
70,428	71/034,986	09/01/1908
70,444	71/034,252	09/01/1908
70,529	71/034,514	09/08/1908

Reg. Number	Serial Number	Reg. Date
70,539	71/021,858	09/08/1908
70,548	71/035,031	09/15/1908
70,629	71/032,286	09/15/1908
70,689	71/031,715	09/22/1908
70,693	71/034,571	09/22/1908
70,734	71/034,750	09/29/1908
70,758	71/034,985	09/29/1908
70,808	71/035,718	10/06/1908
70,827	71/032,090	10/06/1908
70,850	71/034,898	10/13/1908
70,853	71/035,206	10/13/1908
71,026	71/035,843	10/27/1908
71,197	71/034,579	11/10/1908
71,217	71/036,075	11/10/1908
71,232	71/035,050	11/10/1908
71,265	71/034,962	11/10/1908
71,267	71/031,905	11/10/1908
71,286	71/032,939	11/17/1908
71,394	71/035,384	11/24/1908
71,420	71/036,040	11/24/1908
71,460	71/035,412	11/24/1908
71,467	71/035,893	11/24/1908
71,516	71/034,961	12/01/1908
71,552	71/035,673	12/01/1908
71,553	71/035,674	12/01/1908
71,554	71/035,675	12/01/1908
71,585	71/036,419	12/01/1908
71,656	71/033,596	12/08/1908
71,700	71/036,969	12/08/1908
71,739	71/036,671	12/15/1908
71,741	71/036,673	12/15/1908
71,745	71/036,681	12/15/1908
71,785	71/036,024	12/15/1908
71,786	71/036,025	12/15/1908
71,787	71/036,026	12/15/1908
71,833	71/035,315	12/15/1908
71,902	71/035,420	12/22/1908
72,081	71/033,239	12/29/1908
72,174	71/035,865	01/05/1909
72,187	71/033,663	01/05/1909
72,228	71/036,648	01/12/1909
72,247	71/034,523	01/12/1909
72,285	71/036,970	01/12/1909
72,286	71/036,971	01/12/1909
72,292	71/037,632	01/12/1909
72,303	71/010,927	01/12/1909
72,304	71/010,928	01/12/1909
72,392	71/037,269	01/19/1909
72,402	71/035,006	01/26/1909
72,478	71/037,323	01/26/1909
72,480	71/036,803	01/26/1909
72,571	71/038,153	02/02/1909
72,574	71/038,011	02/02/1909
72,721	71/030,001	02/16/1909
72,857	71/037,726	03/02/1909
72,870	71/026,390	03/02/1909
72,879	71/031,462	03/02/1909
72,937	71/033,445	03/02/1909
72,995	71/038,339	03/09/1909
73,005	71/035,225	03/09/1909
73,058	71/033,487	03/16/1909
73,116	71/037,220	03/16/1909
73,131	71/029,588	03/16/1909
73,137	71/037,654	03/16/1909
73,155	71/038,445	03/23/1909
73,160	71/036,108	03/23/1909
73,225	71/037,225	03/30/1909
73,230	71/037,722	04/06/1909
73,250	71/029,837	04/06/1909
73,285	71/037,226	04/06/1909
73,302	71/038,159	04/06/1909
73,322	71/038,915	04/13/1909
73,467	71/038,164	04/20/1909
73,470	71/038,940	04/20/1909
73,476	71/036,891	04/20/1909
73,478	71/039,602	04/20/1909
73,551	71/038,946	04/27/1909
73,586	71/037,504	05/04/1909
73,611	71/040,067	05/04/1909
73,612	71/040,068	05/04/1909
73,623	71/040,006	05/04/1909
73,640	71/038,687	05/04/1909
73,654	71/038,794	05/04/1909
73,700	71/040,134	05/11/1909
73,817	71/039,892	05/25/1909
73,834	71/039,887	05/25/1909
73,888	71/039,484	06/01/1909
73,966	71/037,481	06/08/1909
74,010	71/040,444	06/08/1909
74,128	71/039,497	06/22/1909
74,153	71/040,770	06/22/1909
74,182	71/036,821	06/22/1909
74,280	71/036,617	06/29/1909
74,343	71/039,726	07/06/1909
74,371	71/041,284	07/06/1909
74,391	71/038,555	07/06/1909
74,451	71/034,415	07/13/1909
74,473	71/024,623	07/13/1909
74,476	71/025,906	07/13/1909
74,603	71/041,595	07/27/1909
74,619	71/041,387	07/27/1909
74,724	71/041,430	08/03/1909
74,733	71/016,936	08/03/1909
74,794	71/039,744	08/10/1909
74,812	71/041,198	08/10/1909
74,832	71/014,197	08/10/1909
74,905	71/035,583	08/17/1909
74,984	71/041,316	08/24/1909
75,148	71/042,268	09/07/1909
75,205	71/041,902	09/14/1909
75,265	71/042,266	09/14/1909
75,369	71/042,816	09/28/1909
75,370	71/042,432	09/28/1909
75,470	71/042,445	10/05/1909
75,487	71/041,152	10/05/1909
75,494	71/009,168	10/05/1909
75,545	71/038,288	10/12/1909
75,552	71/043,440	10/19/1909
75,622	71/029,502	10/26/1909
75,627	71/041,133	10/26/1909
75,638	71/042,930	10/26/1909
75,676	71/042,562	11/02/1909
75,706	71/043,306	11/02/1909
75,757	71/039,986	11/09/1909
75,881	71/043,202	11/23/1909
75,903	71/041,169	11/23/1909
75,974	71/043,203	11/30/1909
75,977	71/040,171	11/30/1909
76,022	71/012,145	12/07/1909
76,118	71/043,233	12/14/1909
76,228	71/042,582	12/28/1909
76,255	71/041,216	12/28/1909
76,307	71/043,612	01/04/1910
76,355	71/044,902	01/11/1910
76,369	71/044,397	01/11/1910
76,370	71/044,398	01/11/1910
76,372	71/044,443	01/11/1910
76,433	71/041,082	01/18/1910
76,476	71/045,141	01/18/1910
76,554	71/043,653	01/25/1910
76,584	71/042,114	02/01/1910
76,599	71/041,071	02/01/1910
76,606	71/034,208	02/01/1910
76,702	71/044,849	02/08/1910
76,718	71/037,920	02/08/1910
76,802	71/039,749	02/15/1910
76,888	71/044,948	02/22/1910
76,889	71/043,188	02/22/1910
76,965	71/045,720	03/01/1910
77,084	71/045,879	03/08/1910
77,144	71/045,324	03/15/1910
77,154	71/046,026	03/15/1910
77,246	71/045,247	03/22/1910
77,278	71/045,609	03/22/1910

Reg. Number	Serial Number
77,295	71/046,406
77,420	71/046,409
77,430	71/042,428
77,436	71/046,383
77,477	71/045,245
77,495	71/045,308
77,496	71/044,437
77,509	71/041,849
77,556	71/046,489
77,559	71/046,723
77,596	71/044,454
77,630	71/046,302
77,632	71/044,738
77,640	71/046,616
77,664	71/045,034
77,683	71/033,650
77,730	71/044,555
77,811	71/046,771
77,858	71/047,100
77,862	71/026,656
77,930	71/040,059
77,932	71/047,286
77,955	71/047,078
77,967	71/042,811
78,055	71/028,967
78,071	71/039,867
78,091	71/047,250
78,096	71/047,650
78,107	71/045,105
78,142	71/046,452
78,157	71/044,744
78,180	71/045,916
78,218	71/045,842
78,317	71/048,304
78,388	71/046,437
78,411	71/048,470
78,484	71/048,418
78,513	71/041,839
78,559	71/044,699
78,605	71/029,649
78,619	71/048,403
78,677	71/046,946
78,694	71/039,865
78,772	71/048,533
78,828	71/033,151
78,954	71/048,957
78,992	71/048,927
79,007	71/045,750
79,010	71/048,874
79,060	71/048,118
79,097	71/049,252
79,104	71/049,384
79,118	71/048,889
79,219	71/027,168
79,220	71/047,349
79,320	71/034,508
79,422	71/046,215
79,462	71/048,882
79,520	71/049,800
79,547	71/050,061
79,549	71/049,568
79,612	71/050,287
79,631	71/047,178
79,678	71/047,485
79,806	71/050,165
79,840	71/050,412
79,845	71/022,101
79,874	71/050,686
79,875	71/050,699
79,877	71/047,723
79,903	71/050,587
79,904	71/047,541
79,946	71/050,809
79,954	71/051,227
79,955	71/051,228
80,055	71/051,165
80,061	71/050,025

Reg. Date	Reg. Number	Serial Number	Reg. Date
03/29/1910	80,077	71/050,926	11/01/1910
04/05/1910	80,097	71/050,177	11/01/1910
04/12/1910	80,104	71/046,083	11/08/1910
04/12/1910	80,145	71/050,769	11/08/1910
04/12/1910	80,157	71/051,075	11/08/1910
04/12/1910	80,276	71/049,064	11/29/1910
04/12/1910	80,295	71/051,304	11/29/1910
04/19/1910	80,298	71/043,652	12/06/1910
04/19/1910	80,334	71/050,393	12/06/1910
04/19/1910	80,339	71/050,575	12/13/1910
04/19/1910	80,374	71/046,210	12/13/1910
04/26/1910	80,418	71/050,613	12/20/1910
04/26/1910	80,503	71/051,909	12/27/1910
04/26/1910	80,613	71/046,208	01/10/1911
04/26/1910	80,614	71/046,209	01/10/1911
04/26/1910	80,685	71/052,272	01/17/1911
05/03/1910	80,768	71/052,262	01/31/1911
05/10/1910	80,778	71/043,463	01/31/1911
05/10/1910	80,870	71/048,275	02/07/1911
05/10/1910	80,911	71/050,163	02/14/1911
05/17/1910	80,990	71/050,645	02/21/1911
05/17/1910	81,056	71/048,947	02/28/1911
05/17/1910	81,092	71/052,434	02/28/1911
05/17/1910	81,096	71/048,943	02/28/1911
05/31/1910	81,138	71/051,306	03/07/1911
05/31/1910	81,158	71/051,663	03/07/1911
05/31/1910	81,164	71/052,498	03/07/1911
05/31/1910	81,165	71/048,931	03/07/1911
05/31/1910	81,180	71/052,945	03/07/1911
05/31/1910	81,200	71/050,982	03/14/1911
05/31/1910	81,285	71/053,201	03/21/1911
05/31/1910	81,345	71/049,383	03/28/1911
05/31/1910	81,366	71/041,110	03/28/1911
06/07/1910	81,408	71/053,402	04/04/1911
06/07/1910	81,498	71/052,527	04/18/1911
06/14/1910	81,503	71/049,405	04/18/1911
06/21/1910	81,531	71/052,809	04/18/1911
06/21/1910	81,554	71/051,983	04/18/1911
06/21/1910	81,563	71/053,591	04/18/1911
06/28/1910	81,580	71/052,076	04/25/1911
06/28/1910	81,726	71/049,377	05/02/1911
07/05/1910	81,756	71/053,419	05/02/1911
07/05/1910	81,781	71/053,776	05/09/1911
07/12/1910	81,782	71/054,085	05/09/1911
07/12/1910	81,893	71/052,899	05/16/1911
07/26/1910	81,986	71/053,478	05/23/1911
07/26/1910	82,033	71/050,264	05/23/1911
07/26/1910	82,039	71/053,690	05/23/1911
07/26/1910	82,056	71/053,998	03/30/1911
08/02/1910	82,141	71/054,678	06/06/1911
08/09/1910	82,185	71/054,921	06/06/1911
08/09/1910	82,195	71/047,482	06/13/1911
08/09/1910	82,206	71/052,509	06/13/1911
08/16/1910	82,225	71/053,622	06/13/1911
08/16/1910	82,400	71/052,683	06/27/1911
08/30/1910	82,405	71/035,565	06/27/1911
09/06/1910	82,420	71/055,110	06/27/1911
09/13/1910	82,436	71/055,035	06/27/1911
09/13/1910	82,443	71/052,808	06/27/1911
09/20/1910	82,446	71/051,863	06/27/1911
09/20/1910	82,462	71/030,494	06/27/1911
09/20/1910	82,507	71/054,979	07/04/1911
09/20/1910	82,538	71/054,840	07/04/1911
09/27/1910	82,543	71/054,816	07/04/1911
10/11/1910	82,555	71/052,575	07/11/1911
10/11/1910	82,611	71/054,640	07/11/1911
10/11/1910	82,629	71/042,794	07/11/1911
10/11/1910	82,637	71/052,348	07/11/1911
10/11/1910	82,711	71/054,587	07/18/1911
10/11/1910	82,812	71/054,447	07/25/1911
10/18/1910	82,875	71/022,133	08/01/1911
10/18/1910	82,889	71/046,710	08/01/1911
10/18/1910	82,917	71/055,453	08/01/1911
10/25/1910	82,960	71/054,461	08/08/1911
10/25/1910	82,971	71/054,366	08/08/1911
11/01/1910	82,979	71/055,857	08/08/1911
11/01/1910	82,995	71/055,431	08/08/1911

Reg. Number	Serial Number	Reg. Date
83,027	71/055,770	08/08/1911
83,067	71/054,623	08/15/1911
83,116	71/040,176	08/15/1911
83,121	71/055,262	08/22/1911
83,148	71/054,177	08/22/1911
83,188	71/055,436	08/22/1911
83,202	71/056,689	08/29/1911
83,225	71/056,506	08/29/1911
83,332	71/055,565	09/05/1911
83,390	71/055,289	09/12/1911
83,393	71/057,054	09/12/1911
83,462	71/055,723	09/12/1911
83,479	71/054,574	09/19/1911
83,503	71/052,218	09/19/1911
83,537	71/053,254	09/26/1911
83,661	71/052,714	10/03/1911
83,662	71/056,758	10/03/1911
83,664	71/056,760	10/03/1911
83,666	71/056,762	10/03/1911
83,671	71/056,772	10/03/1911
83,678	71/056,782	10/03/1911
83,822	71/057,471	10/17/1911
83,873	71/057,078	10/17/1911
83,952	71/054,922	10/24/1911
83,958	71/051,686	10/24/1911
83,968	71/056,179	10/24/1911
83,976	71/057,698	10/31/1911
83,988	71/016,976	10/31/1911
84,044	71/046,871	10/31/1911
84,056	71/057,648	10/31/1911
84,058	71/057,651	10/31/1911
84,064	71/055,292	10/31/1911
84,090	71/057,686	11/07/1911
84,108	71/056,630	11/07/1911
84,129	71/049,510	11/07/1911
84,183	71/058,059	11/14/1911
84,187	71/044,537	11/14/1911
84,189	71/055,126	11/14/1911
84,274	71/057,867	11/21/1911
84,275	71/057,868	11/21/1911
84,277	71/057,870	11/21/1911
84,280	71/057,874	11/21/1911
84,284	71/057,878	11/21/1911
84,292	71/057,887	11/21/1911
84,293	71/057,888	11/21/1911
84,295	71/057,890	11/21/1911
84,296	71/058,180	11/21/1911
84,298	71/046,248	11/21/1911
84,333	71/057,714	11/28/1911
84,349	71/058,384	11/28/1911
84,404	71/047,353	12/12/1911
84,416	71/056,128	12/12/1911
84,417	71/058,460	12/12/1911
84,428	71/058,473	12/12/1911
84,433	71/058,482	12/12/1911
84,509	71/058,260	12/19/1911
84,528	71/058,510	12/19/1911
84,560	71/053,826	12/19/1911
84,611	71/052,936	12/26/1911
84,618	71/008,564	12/26/1911
84,646	71/049,132	12/26/1911
84,653	71/057,135	12/26/1911
84,656	71/058,275	12/26/1911
84,673	71/043,127	12/26/1911
84,746	71/046,441	01/02/1912
84,763	71/057,830	01/02/1912
84,772	71/058,816	01/02/1912
84,811	71/053,577	01/09/1912
84,849	71/058,361	01/09/1912
84,890	71/053,056	01/09/1912
84,900	71/059,118	01/09/1912
84,957	71/055,853	01/16/1912
84,972	71/047,694	01/16/1912
85,017	71/057,794	01/16/1912
85,113	71/054,770	01/30/1912
85,133	71/058,636	01/30/1912
85,159	71/058,265	01/30/1912
202,762	71/207,949	09/01/1925
209,352	71/217,510	02/23/1926
216,283	71/224,235	08/10/1926
222,899	71/219,130	01/11/1927
223,321	71/236,356	02/01/1927
223,424	71/236,283	02/01/1927
223,580	71/238,187	02/08/1927
223,707	71/235,783	02/08/1927
223,858	71/236,984	02/15/1927
223,886	71/239,069	02/15/1927
223,983	71/237,457	02/15/1927
224,301	71/236,180	02/22/1927
224,317	71/236,538	02/22/1927
224,807	71/227,695	03/08/1927
224,834	71/238,715	03/08/1927
226,718	71/239,174	04/19/1927
227,141	71/245,120	04/26/1927
227,368	71/237,476	05/03/1927
227,457	71/244,517	05/03/1927
227,458	71/244,519	05/03/1927
227,728	71/242,695	05/17/1927
228,002	71/244,518	05/17/1927
228,233	71/243,422	05/24/1927
229,081	71/228,611	06/21/1927
229,228	71/243,025	06/21/1927
229,523	71/233,166	06/28/1927
229,629	71/237,646	07/05/1927
230,074	71/243,456	07/12/1927
230,602	71/246,770	08/02/1927
230,960	71/246,513	08/09/1927
231,921	71/247,937	08/30/1927
231,952	71/242,467	08/30/1927
232,027	71/245,786	08/30/1927
232,592	71/247,671	09/13/1927
233,578	71/241,084	10/04/1927
233,676	71/249,780	10/04/1927
234,182	71/241,822	10/18/1927
235,203	71/252,426	11/15/1927
235,538	71/251,358	11/22/1927
236,983	71/253,225	12/27/1927
237,004	71/254,249	01/03/1928
237,018	71/250,108	01/03/1928
237,026	71/244,619	01/03/1928
237,035	71/254,038	01/03/1928
237,054	71/242,850	01/03/1928
237,055	71/242,845	01/03/1928
237,056	71/242,844	01/03/1928
237,068	71/251,678	01/03/1928
237,082	71/250,980	01/03/1928
237,087	71/250,593	01/03/1928
237,093	71/253,387	01/03/1928
237,101	71/253,327	01/03/1928
237,111	71/253,161	01/03/1928
237,133	71/254,448	01/03/1928
237,142	71/254,380	01/03/1928
237,160	71/253,722	01/03/1928
237,174	71/233,695	01/03/1928
237,216	71/253,896	01/03/1928
237,233	71/236,526	01/03/1928
237,280	71/252,357	01/03/1928
237,301	71/256,384	01/03/1928
237,349	71/254,487	01/10/1928
237,442	71/254,209	01/10/1928
237,507	71/201,613	01/10/1928
237,508	71/208,331	01/10/1928
237,533	71/252,727	01/10/1928
237,545	71/252,003	01/10/1928
237,548	71/252,944	01/10/1928
237,576	71/241,438	01/10/1928
237,577	71/241,256	01/10/1928
237,653	71/253,511	01/17/1928
237,681	71/243,469	01/17/1928
237,743	71/255,364	01/17/1928
237,778	71/254,174	01/17/1928
237,790	71/254,637	01/17/1928
237,798	71/253,149	01/17/1928
237,811	71/241,673	01/17/1928

Reg. Number	Serial Number
237,824	71/217,910
237,827	71/225,178
237,829	71/226,935
237,840	71/247,711
237,883	71/251,186
237,892	71/252,311
237,956	71/254,555
237,970	71/243,745
237,971	71/253,775
238,014	71/251,962
238,022	71/254,254
238,074	71/227,129
238,086	71/255,114
238,151	71/254,168
238,169	71/255,460
238,211	71/243,250
238,264	71/248,601
238,277	71/244,526
238,318	71/255,784
238,331	71/253,922
238,338	71/254,175
238,340	71/238,150
238,386	71/252,193
238,391	71/252,749
238,398	71/250,836
238,448	71/255,763
238,457	71/253,243
238,460	71/253,320
238,530	71/256,131
238,542	71/256,387
238,607	71/256,474
238,610	71/256,404
238,613	71/256,376
238,661	71/255,523
238,662	71/255,525
238,673	71/256,543
238,682	71/253,573
238,706	71/254,973
238,728	71/255,550
238,730	71/255,548
238,736	71/252,056
238,782	71/255,232
238,809	71/255,173
238,834	71/254,725
238,838	71/254,651
238,846	71/254,367
238,848	71/252,996
238,883	71/205,133
238,888	71/245,042
238,889	71/245,036
239,043	71/256,092
239,084	71/256,937
239,095	71/256,759
239,163	71/244,321
239,233	71/255,987
239,240	71/256,694
239,245	71/256,640
239,254	71/256,260
239,259	71/255,245
239,279	71/250,987
239,320	71/255,637
239,327	71/252,550
239,384	71/255,728
239,396	71/257,193
239,461	71/256,589
239,492	71/256,925
239,493	71/256,922
239,561	71/257,313
239,564	71/252,866
239,568	71/252,693
239,599	71/256,447
239,606	71/256,188
239,690	71/253,936
239,714	71/258,145
239,715	71/258,122
239,740	71/256,767
239,770	71/249,226

Reg. Date	Reg. Number	Serial Number	Reg. Date
01/17/1928	239,775	71/257,814	03/13/1928
01/17/1928	239,799	71/258,074	03/13/1928
01/17/1928	239,805	71/232,521	03/13/1928
01/17/1928	239,832	71/256,923	03/13/1928
01/17/1928	239,862	71/257,637	03/13/1928
01/17/1928	239,869	71/256,963	03/13/1928
01/24/1928	239,870	71/256,962	03/13/1928
01/24/1928	239,871	71/256,959	03/13/1928
01/24/1928	239,895	71/256,126	03/13/1928
01/24/1928	240,053	71/255,773	03/20/1928
01/24/1928	240,062	71/258,328	03/20/1928
01/24/1928	240,063	71/258,327	03/20/1928
01/24/1928	240,070	71/258,197	03/20/1928
01/31/1928	240,075	71/256,918	03/20/1928
01/31/1928	240,076	71/256,919	03/20/1928
01/31/1928	240,077	71/256,921	03/20/1928
01/31/1928	240,107	71/256,113	03/20/1928
01/31/1928	240,109	71/255,962	03/20/1928
02/07/1928	240,134	71/256,867	03/20/1928
02/07/1928	240,165	71/257,224	03/20/1928
02/07/1928	240,193	71/248,740	03/20/1928
02/07/1928	240,199	71/257,742	03/20/1928
02/07/1928	240,204	71/258,264	03/20/1928
02/07/1928	240,223	71/257,618	03/20/1928
02/07/1928	240,287	71/256,651	03/20/1928
02/07/1928	240,298	71/256,920	03/20/1928
02/07/1928	240,337	71/258,480	03/27/1928
02/07/1928	240,349	71/257,307	03/27/1928
02/07/1928	240,400	71/258,022	03/27/1928
02/07/1928	240,409	71/258,543	03/27/1928
02/14/1928	240,415	71/258,664	03/27/1928
02/14/1928	240,430	71/209,307	03/27/1928
02/14/1928	240,492	71/250,064	03/27/1928
02/14/1928	240,579	71/249,259	04/03/1928
02/14/1928	240,588	71/258,538	04/03/1928
02/14/1928	240,590	71/258,448	04/03/1928
02/14/1928	240,642	71/256,785	04/03/1928
02/14/1928	240,656	71/257,003	04/03/1928
02/14/1928	240,675	71/257,497	04/03/1928
02/14/1928	240,680	71/255,986	04/03/1928
02/14/1928	240,689	71/255,226	04/03/1928
02/14/1928	240,728	71/258,891	04/10/1928
02/14/1928	240,755	71/253,664	04/10/1928
02/14/1928	240,781	71/259,312	04/10/1928
02/14/1928	240,788	71/259,092	04/10/1928
02/14/1928	240,802	71/258,657	04/10/1928
02/14/1928	240,807	71/258,577	04/10/1928
02/14/1928	240,808	71/258,576	04/10/1928
02/14/1928	240,809	71/258,562	04/10/1928
02/14/1928	240,820	71/258,351	04/10/1928
02/21/1928	240,827	71/257,887	04/10/1928
02/21/1928	240,841	71/257,625	04/10/1928
02/21/1928	240,856	71/255,648	04/10/1928
02/21/1928	240,895	71/258,269	04/10/1928
02/28/1928	240,897	71/258,271	04/10/1928
02/28/1928	240,934	71/256,535	04/10/1928
02/28/1928	240,981	71/247,882	04/10/1928
02/28/1928	241,026	71/258,168	04/17/1928
02/28/1928	241,053	71/242,419	04/17/1928
02/28/1928	241,055	71/247,386	04/17/1928
02/28/1928	241,056	71/247,387	04/17/1928
02/28/1928	241,059	71/249,931	04/17/1928
03/06/1928	241,079	71/257,852	04/17/1928
03/06/1928	241,087	71/258,585	04/17/1928
03/06/1928	241,115	71/254,968	04/17/1928
03/06/1928	241,116	71/239,709	04/17/1928
03/06/1928	241,120	71/232,094	04/17/1928
03/06/1928	241,132	71/251,379	04/17/1928
03/06/1928	241,140	71/259,248	04/17/1928
03/06/1928	241,151	71/252,393	04/17/1928
03/06/1928	241,209	71/247,363	04/17/1928
03/06/1928	241,234	71/259,129	04/17/1928
03/06/1928	241,309	71/247,533	04/24/1928
03/13/1928	241,315	71/242,951	04/24/1928
03/13/1928	241,328	71/221,688	04/24/1928
03/13/1928	241,344	71/259,220	04/24/1928
03/13/1928	241,350	71/259,053	04/24/1928

Reg. Number	Serial Number	Reg. Date
241,356	71/258,925	04/24/1928
241,380	71/257,929	04/24/1928
241,381	71/257,928	04/24/1928
241,385	71/257,842	04/24/1928
241,404	71/254,850	04/24/1928
241,430	71/246,693	04/24/1928
241,490	71/258,465	05/01/1928
241,496	71/257,567	05/01/1928
241,507	71/259,526	05/01/1928
241,566	71/251,099	05/01/1928
241,567	71/251,103	05/01/1928
241,589	71/257,805	05/01/1928
241,601	71/239,158	05/01/1928
241,615	71/259,948	05/01/1928
241,626	71/257,216	05/01/1928
241,691	71/256,816	05/08/1928
241,703	71/255,389	05/08/1928
241,711	71/253,035	05/08/1928
241,713	71/256,924	05/08/1928
241,743	71/252,543	05/08/1928
241,795	71/259,360	05/08/1928
241,799	71/259,232	05/08/1928
241,877	71/259,643	05/08/1928
241,887	71/250,400	05/08/1928
241,916	71/251,224	05/08/1928
241,918	71/251,134	05/08/1928
241,928	71/259,150	05/08/1928
241,934	71/256,255	05/08/1928
241,938	71/257,891	05/08/1928
241,954	71/241,782	05/08/1928
241,961	71/258,969	05/08/1928
241,962	71/258,928	05/08/1928
241,977	71/241,998	05/08/1928
241,979	71/241,083	05/08/1928
241,985	71/294,546	05/08/1928
241,990	71/257,275	05/08/1928
242,007	71/260,084	05/08/1928
242,008	71/260,085	05/08/1928
242,009	71/260,086	05/08/1928
242,010	71/260,087	05/08/1928
242,011	71/260,167	05/08/1928
242,012	71/260,212	05/08/1928
242,078	71/259,149	05/15/1928
242,098	71/243,079	05/15/1928
242,120	71/259,749	05/15/1928
242,157	71/253,442	05/15/1928
242,163	71/260,659	05/15/1928
242,164	71/260,633	05/15/1928
242,167	71/260,599	05/15/1928
242,168	71/260,591	05/15/1928
242,169	71/260,590	05/15/1928
242,170	71/260,589	05/15/1928
242,171	71/260,588	05/15/1928
242,201	71/260,044	05/15/1928
242,213	71/259,788	05/15/1928
242,260	71/257,455	05/22/1928
242,263	71/255,301	05/22/1928
242,282	71/259,328	05/22/1928
242,294	71/256,533	05/22/1928
242,350	71/258,840	05/22/1928
242,365	71/246,701	05/22/1928
242,369	71/244,488	05/22/1928
242,378	71/254,644	05/22/1928
242,409	71/260,197	05/22/1928
242,410	71/260,223	05/22/1928
242,434	71/260,929	05/22/1928
242,439	71/260,473	05/22/1928
242,449	71/260,064	05/22/1928
242,455	71/259,755	05/22/1928
242,461	71/259,544	05/22/1928
242,462	71/259,543	05/22/1928
242,463	71/259,542	05/22/1928
242,487	71/259,598	05/29/1928
242,517	71/257,622	05/29/1928
242,520	71/250,845	05/29/1928
242,521	71/251,183	05/29/1928
242,545	71/261,179	05/29/1928
242,546	71/261,178	05/29/1928
242,547	71/261,177	05/29/1928
242,548	71/261,176	05/29/1928
242,549	71/261,175	05/29/1928
242,550	71/261,170	05/29/1928
242,563	71/259,401	05/29/1928
242,608	71/260,326	05/29/1928
242,611	71/260,508	05/29/1928
242,637	71/259,486	05/29/1928
242,638	71/259,487	05/29/1928
242,649	71/261,167	05/29/1928
242,650	71/261,168	05/29/1928
242,651	71/261,169	05/29/1928
242,668	71/260,745	05/29/1928
242,699	71/242,101	05/29/1928
242,739	71/260,319	06/05/1928
242,740	71/260,472	06/05/1928
242,767	71/260,415	06/05/1928
242,781	71/260,674	06/05/1928
242,820	71/219,611	06/05/1928
242,824	71/238,871	06/05/1928
242,829	71/242,848	06/05/1928
242,830	71/242,849	06/05/1928
242,842	71/255,172	06/05/1928
242,866	71/260,099	06/05/1928
242,891	71/260,307	06/05/1928
242,945	71/253,372	06/05/1928
243,031	71/259,576	06/12/1928
243,057	71/252,283	06/12/1928
243,092	71/261,161	06/12/1928
243,117	71/262,100	06/12/1928
243,133	71/260,536	06/12/1928
243,139	71/260,068	06/12/1928
243,181	71/244,186	06/12/1928
243,215	71/261,184	06/12/1928
243,224	71/257,032	06/12/1928
243,227	71/251,153	06/12/1928
243,230	71/239,638	06/12/1928
243,231	71/237,553	06/12/1928
243,240	71/262,125	06/12/1928
243,246	71/256,052	06/12/1928
243,291	71/261,893	06/19/1928
243,292	71/261,896	06/19/1928
243,298	71/261,992	06/19/1928
243,330	71/259,721	06/19/1928
243,370	71/260,283	06/19/1928
243,398	71/241,842	06/19/1928
243,420	71/261,401	06/19/1928
243,476	71/251,184	06/26/1928
243,477	71/250,123	06/26/1928
243,494	71/243,131	06/26/1928
243,500	71/261,519	06/26/1928
243,509	71/261,183	06/26/1928
243,518	71/242,462	06/26/1928
243,527	71/222,000	06/26/1928
243,528	71/221,999	06/26/1928
243,530	71/221,997	06/26/1928
243,551	71/261,626	06/26/1928
243,566	71/261,701	06/26/1928
243,570	71/260,601	06/26/1928
243,574	71/260,211	06/26/1928
243,575	71/260,213	06/26/1928
243,589	71/259,971	06/26/1928
243,591	71/260,046	06/26/1928
243,592	71/260,047	06/26/1928
243,618	71/262,334	06/26/1928
243,627	71/259,284	06/26/1928
243,630	71/259,421	06/26/1928
243,633	71/261,083	06/26/1928
243,639	71/259,661	06/26/1928
243,656	71/258,016	06/26/1928
243,665	71/257,042	06/26/1928
243,669	71/255,629	06/26/1928
243,679	71/262,390	06/26/1928
243,713	71/254,014	06/26/1928
243,720	71/260,754	06/26/1928
243,734	71/262,126	06/26/1928

Reg. Number	Serial Number
243,765	71/262,621
243,822	71/242,208
243,827	71/260,917
243,828	71/260,916
243,829	71/260,915
243,883	71/261,376
243,892	71/262,333
243,902	71/262,732
243,911	71/262,752
243,913	71/262,739
243,919	71/255,998
243,990	71/261,587
244,001	71/262,421
244,064	71/256,114
244,072	71/240,711
244,074	71/230,571
244,108	71/262,938
244,116	71/262,357
244,130	71/261,894
244,136	71/261,639
244,167	71/261,985
244,170	71/261,727
244,171	71/261,726
244,175	71/261,553
244,177	71/261,496
244,179	71/261,387
244,184	71/263,536
244,189	71/263,484
244,207	71/262,635
244,222	71/262,078
244,241	71/261,110
244,252	71/262,918
244,275	71/263,133
244,302	71/263,264
244,326	71/262,964
244,332	71/263,138
244,357	71/260,898
244,378	71/254,145
244,381	71/253,317
244,391	71/256,843
244,392	71/256,840
244,393	71/256,839
244,395	71/256,086
244,408	71/263,842
244,414	71/263,687
244,454	71/258,464
244,455	71/258,462
244,459	71/257,847
244,543	71/247,676
244,555	71/256,842
244,556	71/256,841
244,587	71/234,922
244,591	71/264,050
244,592	71/263,969
244,600	71/262,376
244,612	71/232,109
244,647	71/263,299
244,653	71/263,237
244,654	71/263,238
244,676	71/263,020
244,713	71/261,841
244,751	71/262,572
244,766	71/263,763
244,828	71/186,928
244,843	71/254,976
244,863	71/263,686
244,871	71/264,092
244,892	71/264,021
244,932	71/262,939
244,941	71/261,594
244,982	71/263,143
245,021	71/264,570
245,108	71/261,770
245,110	71/263,712
245,122	71/263,773
245,140	71/257,154
245,185	71/261,082

Reg. Date	Reg. Number	Serial Number	Reg. Date
06/26/1928	245,188	71/261,016	08/07/1928
07/03/1928	245,212	71/236,039	08/07/1928
07/03/1928	245,267	71/264,929	08/07/1928
07/03/1928	245,277	71/262,310	08/07/1928
07/03/1928	245,303	71/264,554	08/07/1928
07/03/1928	245,305	71/264,305	08/07/1928
07/03/1928	245,368	71/261,446	08/14/1928
07/03/1928	245,370	71/263,509	08/14/1928
07/03/1928	245,454	71/261,792	08/14/1928
07/03/1928	245,460	71/263,035	08/14/1928
07/03/1928	245,478	71/260,078	08/14/1928
07/03/1928	245,488	71/264,461	08/14/1928
07/03/1928	245,505	71/263,928	08/14/1928
07/10/1928	245,507	71/263,883	08/14/1928
07/10/1928	245,564	71/264,731	08/14/1928
07/10/1928	245,567	71/264,614	08/14/1928
07/10/1928	245,570	71/264,469	08/14/1928
07/10/1928	245,571	71/264,468	08/14/1928
07/10/1928	245,572	71/264,467	08/14/1928
07/10/1928	245,573	71/264,466	08/14/1928
07/17/1928	245,588	71/255,631	08/14/1928
07/17/1928	245,592	71/254,439	08/14/1928
07/17/1928	245,595	71/254,187	08/14/1928
07/17/1928	245,626	71/259,489	08/21/1928
07/17/1928	245,659	71/264,967	08/21/1928
07/17/1928	245,660	71/264,966	08/21/1928
07/17/1928	245,661	71/264,965	08/21/1928
07/17/1928	245,662	71/264,964	08/21/1928
07/17/1928	245,663	71/264,963	08/21/1928
07/17/1928	245,676	71/264,790	08/21/1928
07/17/1928	245,678	71/264,774	08/21/1928
07/17/1928	245,701	71/265,306	08/21/1928
07/17/1928	245,737	71/264,763	08/21/1928
07/17/1928	245,747	71/264,667	08/21/1928
07/17/1928	245,754	71/264,630	08/21/1928
07/17/1928	245,759	71/264,259	08/21/1928
07/17/1928	245,760	71/264,258	08/21/1928
07/17/1928	245,772	71/264,090	08/21/1928
07/17/1928	245,782	71/262,407	08/21/1928
07/17/1928	245,795	71/261,769	08/21/1928
07/17/1928	245,807	71/265,798	08/21/1928
07/17/1928	245,850	71/262,921	08/21/1928
07/17/1928	245,851	71/262,920	08/21/1928
07/17/1928	245,858	71/262,347	08/21/1928
07/17/1928	245,860	71/248,754	08/21/1928
07/17/1928	245,891	71/259,311	08/28/1928
07/17/1928	245,930	71/264,444	08/28/1928
07/17/1928	245,932	71/264,442	08/28/1928
07/24/1928	245,944	71/264,111	08/28/1928
07/24/1928	245,979	71/263,502	08/28/1928
07/24/1928	245,981	71/263,500	08/28/1928
07/24/1928	245,982	71/263,499	08/28/1928
07/24/1928	245,983	71/263,498	08/28/1928
07/24/1928	245,986	71/263,494	08/28/1928
07/24/1928	246,002	71/264,566	08/28/1928
07/24/1928	246,008	71/264,450	08/28/1928
07/24/1928	246,013	71/262,750	08/28/1928
07/24/1928	246,017	71/262,510	08/28/1928
07/24/1928	246,025	71/261,861	08/28/1928
07/24/1928	246,030	71/261,137	08/28/1928
07/24/1928	246,038	71/265,351	08/28/1928
07/24/1928	246,040	71/265,232	08/28/1928
07/24/1928	246,056	71/263,240	08/28/1928
07/31/1928	246,123	71/265,239	09/04/1928
07/31/1928	246,129	71/265,076	09/04/1928
07/31/1928	246,182	71/246,453	09/04/1928
07/31/1928	246,190	71/262,751	09/04/1928
07/31/1928	246,194	71/262,746	09/04/1928
07/31/1928	246,196	71/262,735	09/04/1928
07/31/1928	246,219	71/263,288	09/04/1928
07/31/1928	246,230	71/263,492	09/04/1928
08/07/1928	246,237	71/266,227	09/04/1928
08/07/1928	246,280	71/261,884	09/04/1928
08/07/1928	246,282	71/261,823	09/04/1928
08/07/1928	246,341	71/260,289	09/04/1928
08/07/1928	246,347	71/264,382	09/04/1928
08/07/1928	246,361	71/263,882	09/04/1928

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
246,368	71/265,888	09/04/1928	247,665	71/267,275	10/02/1928
246,384	71/262,197	09/04/1928	247,689	71/267,665	10/02/1928
246,389	71/262,127	09/04/1928	247,712	71/266,164	10/02/1928
246,398	71/263,487	09/04/1928	247,727	71/265,370	10/02/1928
246,404	71/263,353	09/04/1928	247,739	71/254,907	10/02/1928
246,412	71/263,239	09/04/1928	247,742	71/253,850	10/02/1928
246,413	71/263,173	09/04/1928	247,749	71/250,544	10/02/1928
246,470	71/264,208	09/11/1928	247,762	71/266,833	10/02/1928
246,482	71/263,955	09/11/1928	247,766	71/266,803	10/02/1928
246,499	71/263,338	09/11/1928	247,829	71/264,535	10/09/1928
246,504	71/264,437	09/11/1928	247,844	71/268,505	10/09/1928
246,507	71/264,414	09/11/1928	247,916	71/266,644	10/09/1928
246,553	71/261,347	09/11/1928	247,926	71/260,837	10/09/1928
246,577	71/263,504	09/11/1928	247,928	71/260,835	10/09/1928
246,581	71/263,370	09/11/1928	247,935	71/257,023	10/09/1928
246,584	71/266,307	09/11/1928	247,941	71/250,595	10/09/1928
246,590	71/265,495	09/11/1928	247,948	71/267,011	10/09/1928
246,591	71/265,395	09/11/1928	247,965	71/266,378	10/09/1928
246,613	71/265,242	09/11/1928	247,977	71/258,390	10/09/1928
246,618	71/265,156	09/11/1928	247,998	71/266,504	10/09/1928
246,657	71/236,125	09/11/1928	248,037	71/265,949	10/16/1928
246,677	71/246,017	09/11/1928	248,071	71/266,847	10/16/1928
246,685	71/258,947	09/11/1928	248,086	71/265,365	10/16/1928
246,706	71/256,347	09/11/1928	248,090	71/265,319	10/16/1928
246,713	71/256,823	09/11/1928	248,091	71/265,310	10/16/1928
246,735	71/265,919	09/11/1928	248,120	71/266,560	10/16/1928
246,743	71/264,449	09/11/1928	248,129	71/265,638	10/16/1928
246,745	71/264,453	09/11/1928	248,144	71/204,079	10/16/1928
246,774	71/252,572	09/11/1928	248,155	71/267,296	10/16/1928
246,874	71/264,027	09/18/1928	248,184	71/268,180	10/16/1928
246,884	71/246,418	09/18/1928	248,185	71/268,181	10/16/1928
246,918	71/265,441	09/18/1928	248,186	71/268,182	10/16/1928
246,922	71/257,209	09/18/1928	248,187	71/268,183	10/16/1928
246,934	71/265,108	09/18/1928	248,189	71/268,186	10/16/1928
246,938	71/265,198	09/18/1928	248,190	71/268,187	10/16/1928
246,942	71/266,327	09/18/1928	248,193	71/268,252	10/16/1928
246,945	71/266,350	09/18/1928	248,219	71/260,812	10/16/1928
246,950	71/266,435	09/18/1928	248,225	71/260,138	10/16/1928
246,955	71/257,806	09/18/1928	248,230	71/266,500	10/16/1928
246,964	71/254,470	09/18/1928	248,247	71/264,845	10/16/1928
246,986	71/266,013	09/18/1928	248,261	71/267,785	10/16/1928
247,014	71/266,223	09/18/1928	248,269	71/267,614	10/16/1928
247,041	71/264,973	09/18/1928	248,315	71/267,021	10/16/1928
247,075	71/260,384	09/18/1928	248,316	71/268,179	10/16/1928
247,084	71/255,821	09/18/1928	248,381	71/245,788	10/16/1928
247,094	71/258,592	09/18/1928	248,414	71/267,859	10/23/1928
247,095	71/258,235	09/18/1928	248,415	71/267,725	10/23/1928
247,098	71/258,052	09/18/1928	248,425	71/265,929	10/23/1928
247,106	71/263,840	09/18/1928	248,465	71/260,832	10/23/1928
247,114	71/263,533	09/18/1928	248,493	71/269,092	10/23/1928
247,141	71/266,091	09/18/1928	248,512	71/268,694	10/23/1928
247,146	71/266,877	09/18/1928	248,513	71/268,693	10/23/1928
247,157	71/266,696	09/18/1928	248,525	71/265,992	10/23/1928
247,187	71/265,372	09/25/1928	248,532	71/260,761	10/23/1928
247,189	71/265,265	09/25/1928	248,535	71/254,412	10/23/1928
247,209	71/267,043	09/25/1928	248,543	71/266,386	10/23/1928
247,216	71/266,694	09/25/1928	248,544	71/266,394	10/23/1928
247,247	71/268,411	09/25/1928	248,550	71/266,578	10/23/1928
247,283	71/255,119	09/25/1928	248,557	71/266,832	10/23/1928
247,302	71/264,816	09/25/1928	248,588	71/262,308	10/23/1928
247,314	71/266,309	09/25/1928	248,589	71/262,141	10/23/1928
247,328	71/249,514	09/25/1928	248,609	71/268,139	10/23/1928
247,359	71/234,468	09/25/1928	248,610	71/268,138	10/23/1928
247,361	71/229,979	09/25/1928	248,611	71/268,137	10/23/1928
247,432	71/253,614	09/25/1928	248,612	71/268,136	10/23/1928
247,452	71/248,270	09/25/1928	248,619	71/268,616	10/23/1928
247,507	71/262,831	09/25/1928	248,635	71/268,358	10/23/1928
247,514	71/264,201	09/25/1928	248,637	71/268,290	10/23/1928
247,542	71/264,602	10/02/1928	248,655	71/263,327	10/30/1928
247,545	71/264,655	10/02/1928	248,665	71/263,974	10/30/1928
247,552	71/264,723	10/02/1928	248,681	71/266,775	10/30/1928
247,563	71/266,645	10/02/1928	248,694	71/266,334	10/30/1928
247,578	71/266,472	10/02/1928	248,695	71/266,333	10/30/1928
247,579	71/266,048	10/02/1928	248,700	71/265,941	10/30/1928
247,580	71/266,015	10/02/1928	248,737	71/254,854	10/30/1928
247,623	71/263,083	10/02/1928	248,759	71/268,841	10/30/1928
247,636	71/261,024	10/02/1928	248,771	71/266,975	10/30/1928

Reg. Number	Serial Number	Reg. Date
248,773	71/266,195	10/30/1928
248,813	71/268,676	10/30/1928
248,863	71/269,044	10/30/1928
248,963	71/268,427	11/06/1928
248,993	71/265,887	11/06/1928
249,000	71/263,277	11/06/1928
249,027	71/268,864	11/06/1928
249,040	71/260,308	11/06/1928
249,043	71/266,441	11/06/1928
249,047	71/266,353	11/06/1928
249,050	71/266,297	11/06/1928
249,052	71/266,254	11/06/1928
249,072	71/267,399	11/06/1928
249,087	71/268,600	11/06/1928
249,089	71/268,562	11/06/1928
249,093	71/268,503	11/06/1928
249,117	71/267,650	11/06/1928
249,128	71/251,179	11/06/1928
249,236	71/266,653	11/13/1928
249,263	71/268,009	11/13/1928
249,276	71/266,899	11/13/1928
249,298	71/254,673	11/13/1928
249,314	71/269,436	11/13/1928
249,320	71/269,549	11/13/1928
249,344	71/268,594	11/13/1928
249,345	71/268,596	11/13/1928
249,346	71/269,060	11/13/1928
249,354	71/269,221	11/13/1928
249,358	71/269,255	11/13/1928
249,359	71/269,256	11/13/1928
249,362	71/269,328	11/13/1928
249,398	71/268,927	11/13/1928
249,413	71/265,990	11/13/1928
249,472	71/261,094	11/13/1928
249,479	71/267,704	11/13/1928
249,483	71/267,654	11/13/1928
249,502	71/267,200	11/13/1928
249,519	71/239,928	11/13/1928
249,544	71/265,002	11/20/1928
249,545	71/265,001	11/20/1928
249,558	71/265,732	11/20/1928
249,567	71/265,341	11/20/1928
249,570	71/265,197	11/20/1928
249,574	71/269,137	11/20/1928
249,628	71/270,197	11/20/1928
249,662	71/257,189	11/20/1928
249,663	71/257,188	11/20/1928
249,673	71/268,677	11/20/1928
249,687	71/270,458	11/20/1928
249,700	71/270,327	11/20/1928
249,719	71/264,837	11/20/1928
249,739	71/242,100	11/20/1928
249,750	71/269,319	11/20/1928
249,756	71/269,401	11/20/1928
249,763	71/269,542	11/20/1928
249,769	71/270,719	11/20/1928
249,804	71/269,970	11/20/1928
249,807	71/269,885	11/20/1928
249,813	71/267,731	11/20/1928
249,840	71/267,389	11/20/1928
249,843	71/267,421	11/20/1928
249,863	71/268,979	11/20/1928
249,865	71/268,905	11/20/1928
249,931	71/265,991	11/27/1928
249,932	71/265,986	11/27/1928
249,958	71/269,313	11/27/1928
249,985	71/265,340	11/27/1928
249,994	71/262,984	11/27/1928
249,997	71/261,748	11/27/1928
250,000	71/260,863	11/27/1928
250,026	71/267,476	11/27/1928
250,027	71/267,475	11/27/1928
250,033	71/266,894	11/27/1928
250,040	71/266,049	11/27/1928
250,072	71/269,521	11/27/1928
250,076	71/269,407	11/27/1928
250,079	71/269,372	11/27/1928
250,080	71/269,364	11/27/1928
250,176	71/269,535	12/04/1928
250,177	71/269,534	12/04/1928
250,196	71/265,989	12/04/1928
250,234	71/267,882	12/04/1928
250,241	71/267,573	12/04/1928
250,286	71/270,424	12/04/1928
250,333	71/264,038	12/04/1928
250,426	71/269,803	12/11/1928
250,427	71/269,795	12/11/1928
250,429	71/269,758	12/11/1928
250,438	71/269,560	12/11/1928
250,465	71/270,500	12/11/1928
250,471	71/270,443	12/11/1928
250,492	71/270,983	12/11/1928
250,507	71/269,105	12/11/1928
250,508	71/269,104	12/11/1928
250,523	71/264,536	12/11/1928
250,526	71/264,039	12/11/1928
250,539	71/267,054	12/11/1928
250,561	71/262,637	12/11/1928
250,563	71/262,389	12/11/1928
250,584	71/271,376	12/11/1928
250,586	71/268,937	12/11/1928
250,623	71/271,331	12/11/1928
250,662	71/257,977	12/11/1928
250,673	71/251,832	12/11/1928
250,675	71/251,163	12/11/1928
250,678	71/248,090	12/11/1928
250,732	71/271,024	12/18/1928
250,745	71/271,220	12/18/1928
250,756	71/251,658	12/18/1928
250,784	71/258,100	12/18/1928
250,838	71/269,786	12/18/1928
250,839	71/269,785	12/18/1928
250,862	71/263,312	12/18/1928
250,883	71/271,022	12/18/1928
250,913	71/267,821	12/18/1928
250,914	71/267,350	12/18/1928
250,950	71/270,241	12/18/1928
250,951	71/270,199	12/18/1928
250,966	71/269,848	12/18/1928
251,027	71/268,397	12/25/1928
251,058	71/270,198	12/25/1928
251,076	71/269,233	12/25/1928
251,161	71/270,577	01/01/1929
251,242	71/265,743	01/01/1929
251,271	71/272,015	01/01/1929
251,290	71/268,356	01/01/1929
251,298	71/266,765	01/01/1929
251,317	71/252,551	01/01/1929
251,324	71/269,827	01/01/1929
251,327	71/269,009	01/01/1929
251,334	71/271,219	01/01/1929
251,382	71/270,572	01/08/1929
251,383	71/270,527	01/08/1929
251,404	71/271,575	01/08/1929
251,436	71/269,583	01/08/1929
251,448	71/192,884	01/08/1929
251,465	71/243,942	01/08/1929
251,488	71/266,555	01/08/1929
251,498	71/264,757	01/08/1929
251,527	71/247,339	01/08/1929
251,532	71/271,846	01/08/1929
251,563	71/272,624	01/08/1929
251,571	71/272,441	01/08/1929
251,579	71/272,047	01/08/1929
251,608	71/271,065	01/08/1929
251,622	71/271,553	01/08/1929
251,668	71/259,841	01/08/1929
251,669	71/254,572	01/08/1929
251,736	71/270,836	01/15/1929
251,751	71/266,547	01/15/1929
251,756	71/266,401	01/15/1929
251,758	71/266,255	01/15/1929
251,763	71/265,297	01/15/1929
251,776	71/271,792	01/15/1929

Reg. Number	Serial Number	Reg. Date
251,784	71/271,593	01/15/1929
251,840	71/245,195	01/15/1929
251,846	71/260,209	01/15/1929
251,858	71/273,138	01/15/1929
251,868	71/272,932	01/15/1929
251,873	71/258,294	01/15/1929
251,904	71/272,057	01/15/1929
251,949	71/254,688	01/22/1929
251,982	71/272,548	01/22/1929
252,023	71/262,151	01/22/1929
252,025	71/261,885	01/22/1929
252,027	71/261,637	01/22/1929
252,077	71/271,590	01/22/1929
252,079	71/271,654	01/22/1929
252,083	71/271,759	01/22/1929
252,085	71/271,834	01/22/1929
252,105	71/272,193	01/22/1929
252,109	71/272,332	01/22/1929
252,120	71/268,992	01/22/1929
252,134	71/271,106	01/22/1929
252,137	71/271,243	01/22/1929
252,138	71/271,244	01/22/1929
252,139	71/271,245	01/22/1929
252,171	71/263,037	01/29/1929
252,174	71/262,678	01/29/1929
252,204	71/272,977	01/29/1929
252,216	71/270,528	01/29/1929
252,234	71/269,320	01/29/1929
252,239	71/272,681	01/29/1929
252,269	71/271,377	01/29/1929
252,292	71/271,677	01/29/1929
252,293	71/271,676	01/29/1929
252,325	71/247,389	02/05/1929
252,348	71/273,385	02/05/1929
252,350	71/273,370	02/05/1929
252,354	71/273,288	02/05/1929
252,355	71/272,411	02/05/1929
252,362	71/262,619	02/05/1929
252,368	71/264,242	02/05/1929
252,370	71/264,534	02/05/1929
252,377	71/272,220	02/05/1929
252,431	71/273,010	02/05/1929
252,447	71/271,815	02/05/1929
252,456	71/271,559	02/05/1929
252,484	71/272,000	02/12/1929
252,487	71/272,009	02/12/1929
252,494	71/272,093	02/12/1929
252,516	71/270,296	02/12/1929
252,517	71/270,532	02/12/1929
252,537	71/269,804	02/12/1929
252,544	71/271,999	02/12/1929
252,545	71/271,998	02/12/1929
252,550	71/271,980	02/12/1929
252,556	71/271,808	02/12/1929
252,557	71/271,804	02/12/1929
252,572	71/268,305	02/12/1929
252,670	71/272,586	02/12/1929
252,682	71/273,651	02/12/1929
252,706	71/273,443	02/12/1929
252,772	71/273,035	02/12/1929
252,789	71/273,988	02/12/1929
252,792	71/274,074	02/12/1929
252,801	71/257,094	02/12/1929
252,807	71/260,594	02/12/1929
252,810	71/226,118	02/12/1929
252,873	71/274,385	02/19/1929
252,886	71/274,535	02/19/1929
252,888	71/274,538	02/19/1929
252,908	71/272,699	02/19/1929
252,921	71/274,478	02/19/1929
252,941	71/261,725	02/19/1929
252,957	71/273,213	02/19/1929
252,967	71/273,391	02/19/1929
252,969	71/269,051	02/19/1929
252,975	71/270,119	02/19/1929
252,992	71/271,858	02/19/1929
253,021	71/274,509	02/19/1929
253,026	71/274,523	02/19/1929
253,027	71/274,524	02/19/1929
253,031	71/274,529	02/19/1929
253,032	71/274,530	02/19/1929
253,063	71/273,666	02/19/1929
253,066	71/274,293	02/19/1929
253,071	71/274,498	02/19/1929
253,073	71/274,500	02/19/1929
253,074	71/274,501	02/19/1929
253,076	71/274,504	02/19/1929
253,108	71/253,295	02/19/1929
253,125	71/272,576	02/19/1929
253,150	71/271,876	02/19/1929
253,162	71/269,321	02/19/1929
253,180	71/272,304	02/19/1929
253,209	71/273,552	02/19/1929
253,224	71/275,794	02/19/1929
253,271	71/248,443	02/26/1929
253,286	71/264,846	02/26/1929
253,305	71/274,306	02/26/1929
253,326	71/268,247	02/26/1929
253,346	71/274,527	02/26/1929
253,356	71/274,794	02/26/1929
253,357	71/274,812	02/26/1929
253,361	71/273,515	02/26/1929
253,391	71/266,341	02/26/1929
253,402	71/275,261	02/26/1929
253,413	71/274,827	02/26/1929
253,471	71/274,508	02/26/1929
253,524	71/272,155	02/26/1929
253,531	71/273,696	02/26/1929
253,532	71/273,697	02/26/1929
253,623	71/265,918	03/05/1929
253,630	71/273,146	03/05/1929
253,631	71/273,143	03/05/1929
253,633	71/273,101	03/05/1929
253,701	71/272,842	03/05/1929
253,708	71/272,688	03/05/1929
253,714	71/272,492	03/05/1929
253,733	71/256,209	03/05/1929
253,734	71/256,208	03/05/1929
253,754	71/274,638	03/05/1929
253,760	71/274,158	03/05/1929
253,792	71/273,948	03/05/1929
253,798	71/217,644	03/05/1929
253,825	71/270,454	03/05/1929
253,833	71/269,954	03/05/1929
253,859	71/235,115	03/05/1929
253,871	71/264,396	03/05/1929
253,920	71/274,537	03/12/1929
253,968	71/274,143	03/12/1929
254,012	71/274,591	03/12/1929
254,056	71/272,148	03/12/1929
254,071	71/272,454	03/12/1929
254,076	71/272,673	03/12/1929
254,083	71/269,968	03/12/1929
254,093	71/271,285	03/12/1929
254,114	71/273,987	03/12/1929
254,120	71/274,213	03/12/1929
254,135	71/274,905	03/12/1929
254,201	71/273,584	03/12/1929
254,204	71/273,587	03/12/1929
254,253	71/276,309	03/12/1929
254,269	71/275,304	03/19/1929
254,304	71/272,355	03/19/1929
254,386	71/271,920	03/26/1929
254,387	71/271,812	03/26/1929
254,389	71/270,900	03/26/1929
254,401	71/269,958	03/26/1929
254,455	71/274,452	03/26/1929
254,479	71/275,032	03/26/1929
254,485	71/275,693	03/26/1929
254,497	71/275,548	03/26/1929
254,517	71/274,619	03/26/1929
254,536	71/274,822	03/26/1929
254,585	71/247,388	03/26/1929
254,636	71/276,292	03/26/1929

Reg. Number	Serial Number	Reg. Date
254,653	71/272,778	03/26/1929
254,661	71/272,470	03/26/1929
254,674	71/267,089	03/26/1929
254,681	71/266,351	03/26/1929
254,693	71/276,126	03/26/1929
254,699	71/276,173	03/26/1929
254,765	71/247,816	04/02/1929
254,768	71/244,891	04/02/1929
254,779	71/164,040	04/02/1929
254,780	71/257,287	04/02/1929
254,797	71/251,969	04/02/1929
254,799	71/251,190	04/02/1929
254,832	71/261,983	04/02/1929
254,842	71/259,089	04/02/1929
254,843	71/258,954	04/02/1929
254,851	71/274,168	04/02/1929
254,858	71/274,372	04/02/1929
254,859	71/274,373	04/02/1929
254,872	71/275,447	04/02/1929
254,890	71/269,874	04/02/1929
254,896	71/272,747	04/02/1929
254,900	71/272,329	04/02/1929
254,910	71/268,081	04/02/1929
254,924	71/265,691	04/02/1929
254,957	71/274,669	04/02/1929
254,970	71/274,967	04/02/1929
254,976	71/274,844	04/02/1929
254,979	71/274,748	04/02/1929
254,993	71/275,079	04/02/1929
255,050	71/274,740	04/09/1929
255,051	71/274,722	04/09/1929
255,074	71/276,288	04/16/1929
255,083	71/276,620	04/16/1929
255,084	71/276,677	04/16/1929
255,100	71/275,779	04/16/1929
255,111	71/275,322	04/16/1929
255,145	71/258,322	04/16/1929
255,151	71/249,254	04/16/1929
255,152	71/242,315	04/16/1929
255,167	71/274,907	04/16/1929
255,197	71/276,887	04/16/1929
255,201	71/276,724	04/16/1929
255,231	71/274,801	04/16/1929
255,241	71/275,998	04/16/1929
255,251	71/276,363	04/16/1929
255,262	71/277,174	04/16/1929
255,333	71/269,868	04/23/1929
255,377	71/266,497	04/23/1929
255,380	71/276,210	04/23/1929
255,449	71/275,033	04/23/1929
255,452	71/274,960	04/23/1929
255,453	71/274,929	04/23/1929
255,454	71/274,928	04/23/1929
255,478	71/256,540	04/23/1929
255,482	71/265,635	04/23/1929
255,483	71/265,633	04/23/1929
255,486	71/265,059	04/23/1929
255,524	71/277,165	04/23/1929
255,548	71/276,070	04/23/1929
255,562	71/275,707	04/23/1929
255,582	71/276,418	04/23/1929
255,630	71/276,451	04/30/1929
255,632	71/276,359	04/30/1929
255,648	71/270,249	04/30/1929
255,662	71/275,526	04/30/1929
255,701	71/275,386	04/30/1929
255,737	71/275,729	04/30/1929
255,803	71/277,731	04/30/1929
255,807	71/277,550	04/30/1929
255,816	71/276,832	04/30/1929
255,899	71/256,098	04/30/1929
255,902	71/253,134	04/30/1929
255,990	71/278,199	05/07/1929
255,993	71/278,067	05/07/1929
256,028	71/276,972	05/07/1929
256,053	71/275,907	05/07/1929
256,125	71/276,952	05/07/1929
256,133	71/276,720	05/07/1929
256,164	71/269,001	05/07/1929
256,206	71/277,282	05/07/1929
256,306	71/276,840	05/14/1929
256,319	71/277,499	05/14/1929
256,325	71/260,471	05/14/1929
256,340	71/237,100	05/14/1929
256,392	71/278,407	05/14/1929
256,395	71/278,172	05/14/1929
256,427	71/262,283	05/14/1929
256,434	71/275,621	05/14/1929
256,447	71/277,393	05/14/1929
256,524	71/254,828	05/21/1929
256,538	71/260,040	05/21/1929
256,539	71/260,045	05/21/1929
256,552	71/268,083	05/21/1929
256,553	71/268,080	05/21/1929
256,566	71/277,243	05/21/1929
256,575	71/277,994	05/21/1929
256,576	71/277,995	05/21/1929
256,578	71/277,997	05/21/1929
256,610	71/276,321	05/21/1929
256,642	71/278,070	05/21/1929
256,656	71/262,108	05/21/1929
256,733	71/277,759	05/21/1929
256,752	71/277,738	05/21/1929
256,764	71/278,150	05/21/1929
256,770	71/277,062	05/21/1929
256,864	71/260,386	05/28/1929
256,886	71/267,801	05/28/1929
256,927	71/278,185	05/28/1929
256,945	71/278,000	05/28/1929
256,985	71/274,809	05/28/1929
257,006	71/274,587	05/28/1929
257,008	71/274,654	05/28/1929
257,016	71/278,528	05/28/1929
257,053	71/277,541	05/28/1929
257,094	71/277,797	05/28/1929
257,103	71/277,921	05/28/1929
257,119	71/277,410	05/28/1929
257,153	71/276,266	05/28/1929
257,166	71/274,065	05/28/1929
257,182	71/277,122	05/28/1929
257,188	71/278,519	05/28/1929
257,198	71/276,614	06/04/1929
257,216	71/277,444	06/04/1929
257,292	71/261,171	06/04/1929
257,301	71/275,400	06/04/1929
257,320	71/278,423	06/04/1929
257,341	71/279,596	06/04/1929
257,361	71/278,639	06/04/1929
257,448	71/265,686	06/11/1929
257,457	71/261,431	06/11/1929
257,464	71/251,906	06/11/1929
257,469	71/266,312	06/11/1929
257,482	71/277,800	06/11/1929
257,554	71/277,316	06/11/1929
257,611	71/273,715	06/11/1929
257,652	71/276,286	06/18/1929
257,661	71/274,048	06/18/1929
257,684	71/275,412	06/18/1929
257,700	71/279,519	06/18/1929
257,715	71/278,687	06/18/1929
257,784	71/276,854	06/18/1929
257,787	71/276,350	06/18/1929
257,790	71/270,592	06/18/1929
257,795	71/278,992	06/18/1929
257,817	71/278,330	06/18/1929
257,832	71/259,164	06/18/1929
257,873	71/278,402	06/18/1929
257,877	71/263,711	06/18/1929
257,897	71/269,668	06/18/1929
257,920	71/282,695	06/18/1929
257,956	71/277,813	06/25/1929
257,970	71/269,198	06/25/1929
257,994	71/276,834	06/25/1929
258,034	71/278,485	06/25/1929

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
258,045	71/253,497	06/25/1929	259,338	71/279,967	07/30/1929
258,058	71/279,014	06/25/1929	259,339	71/279,965	07/30/1929
258,062	71/278,776	06/25/1929	259,355	71/280,743	07/30/1929
258,073	71/277,726	06/25/1929	259,367	71/279,258	07/30/1929
258,082	71/279,406	06/25/1929	259,418	71/281,270	07/30/1929
258,086	71/279,203	06/25/1929	259,466	71/282,197	07/30/1929
258,094	71/280,210	06/25/1929	259,497	71/281,913	07/30/1929
258,118	71/280,059	06/25/1929	259,588	71/280,828	08/06/1929
258,137	71/279,221	06/25/1929	259,605	71/278,770	08/06/1929
258,159	71/278,381	06/25/1929	259,614	71/282,269	08/06/1929
258,220	71/279,549	07/02/1929	259,615	71/282,247	08/06/1929
258,223	71/279,506	07/02/1929	259,620	71/282,626	08/06/1929
258,224	71/279,501	07/02/1929	259,626	71/282,463	08/06/1929
258,235	71/279,069	07/02/1929	259,627	71/282,461	08/06/1929
258,262	71/278,457	07/02/1929	259,649	71/281,724	08/06/1929
258,314	71/265,320	07/02/1929	259,653	71/273,518	08/06/1929
258,321	71/268,168	07/02/1929	259,668	71/269,004	08/06/1929
258,323	71/268,778	07/02/1929	259,682	71/279,777	08/06/1929
258,325	71/269,020	07/02/1929	259,698	71/268,314	08/06/1929
258,333	71/270,984	07/02/1929	259,718	71/242,042	08/06/1929
258,351	71/261,797	07/02/1929	259,750	71/282,584	08/06/1929
258,371	71/276,167	07/02/1929	259,754	71/279,434	08/06/1929
258,376	71/276,933	07/02/1929	259,775	71/281,382	08/06/1929
258,385	71/267,545	07/09/1929	259,899	71/282,097	08/13/1929
258,394	71/242,362	07/09/1929	259,916	71/281,227	08/13/1929
258,395	71/236,216	07/09/1929	259,937	71/281,412	08/13/1929
258,424	71/276,864	07/09/1929	259,966	71/277,006	08/13/1929
258,433	71/272,205	07/09/1929	259,969	71/270,556	08/13/1929
258,439	71/275,334	07/09/1929	259,980	71/275,380	08/13/1929
258,441	71/275,788	07/09/1929	259,998	71/282,127	08/13/1929
258,442	71/275,532	07/09/1929	260,019	71/280,316	08/13/1929
258,459	71/279,601	07/09/1929	260,058	71/281,383	08/13/1929
258,465	71/279,249	07/09/1929	260,066	71/280,896	08/13/1929
258,486	71/278,022	07/09/1929	260,067	71/280,895	08/13/1929
258,538	71/266,392	07/09/1929	260,103	71/282,268	08/13/1929
258,549	71/276,261	07/09/1929	260,109	71/281,723	08/13/1929
258,573	71/276,604	07/09/1929	260,125	71/246,508	08/20/1929
258,580	71/278,984	07/09/1929	260,134	71/273,876	08/20/1929
258,583	71/278,935	07/09/1929	260,135	71/273,555	08/20/1929
258,635	71/280,403	07/09/1929	260,145	71/270,088	08/20/1929
258,641	71/280,985	07/09/1929	260,150	71/277,259	08/20/1929
258,643	71/280,295	07/09/1929	260,163	71/275,940	08/20/1929
258,645	71/280,293	07/09/1929	260,222	71/279,292	08/20/1929
258,648	71/280,142	07/09/1929	260,226	71/278,875	08/20/1929
258,695	71/279,489	07/16/1929	260,233	71/282,818	08/20/1929
258,696	71/279,488	07/16/1929	260,234	71/282,737	08/20/1929
258,751	71/277,965	07/16/1929	260,241	71/280,263	08/20/1929
258,759	71/279,606	07/16/1929	260,265	71/282,045	08/20/1929
258,763	71/279,559	07/16/1929	260,304	71/281,387	08/20/1929
258,776	71/278,798	07/16/1929	260,356	71/263,202	08/20/1929
258,794	71/276,412	07/16/1929	260,456	71/277,912	08/27/1929
258,800	71/275,950	07/16/1929	260,457	71/277,664	08/27/1929
258,811	71/279,778	07/16/1929	260,480	71/280,477	08/27/1929
258,812	71/279,780	07/16/1929	260,526	71/278,450	08/27/1929
258,840	71/269,855	07/16/1929	260,529	71/278,704	08/27/1929
258,863	71/273,838	07/16/1929	260,544	71/281,175	08/27/1929
258,951	71/280,187	07/16/1929	260,554	71/282,401	08/27/1929
258,956	71/280,661	07/16/1929	260,579	71/259,024	08/27/1929
258,959	71/280,690	07/16/1929	260,595	71/268,084	08/27/1929
258,966	71/280,827	07/16/1929	260,616	71/283,257	08/27/1929
258,971	71/280,850	07/16/1929	260,622	71/280,041	08/27/1929
258,972	71/280,938	07/16/1929	260,660	71/279,026	08/27/1929
259,006	71/280,227	07/23/1929	260,673	71/281,783	08/27/1929
259,035	71/279,267	07/23/1929	260,677	71/280,378	08/27/1929
259,036	71/279,237	07/23/1929	260,683	71/272,112	08/27/1929
259,050	71/247,153	07/23/1929	260,782	71/280,424	08/27/1929
259,078	71/280,506	07/23/1929	260,785	71/279,029	08/27/1929
259,082	71/279,968	07/23/1929	260,852	71/279,322	08/27/1929
259,097	71/272,920	07/23/1929	260,854	71/283,738	08/27/1929
259,146	71/279,058	07/23/1929	260,858	71/283,488	08/27/1929
259,185	71/280,421	07/23/1929	260,937	71/263,292	09/03/1929
259,192	71/280,873	07/23/1929	260,944	71/282,767	09/03/1929
259,195	71/269,489	07/23/1929	260,948	71/282,231	09/03/1929
259,254	71/275,985	07/30/1929	260,959	71/280,517	09/03/1929
259,268	71/279,270	07/30/1929	260,960	71/280,376	09/03/1929
259,280	71/282,074	07/30/1929	260,976	71/283,522	09/03/1929
259,322	71/271,640	07/30/1929	260,977	71/283,521	09/03/1929

Reg. Number	Serial Number
261,030	71/282,451
261,044	71/283,751
261,045	71/283,660
261,086	71/283,241
261,113	71/279,966
261,176	71/281,150
261,187	71/276,132
261,203	71/278,525
261,205	71/276,272
261,211	71/282,373
261,214	71/282,370
261,221	71/268,942
261,233	71/282,190
261,241	71/284,398
261,261	71/284,098
261,273	71/283,354
261,297	71/279,259
261,311	71/281,891
261,372	71/269,264
261,401	71/284,789
261,402	71/284,790
261,450	71/282,282
261,453	71/282,294
261,527	71/281,400
261,556	71/284,505
261,560	71/284,295
261,563	71/284,065
261,595	71/283,598
261,624	71/284,772
261,644	71/266,967
261,703	71/236,323
261,716	71/266,267
261,784	71/283,343
261,793	71/283,014
261,794	71/283,015
261,800	71/283,681
261,810	71/282,585
261,811	71/282,586
261,816	71/281,905
261,837	71/281,458
261,841	71/281,637
261,848	71/282,742
261,914	71/275,504
261,917	71/283,830
261,934	71/272,949
261,968	71/284,716
262,022	71/283,499
262,097	71/284,768
262,223	71/283,677
262,250	71/254,519
262,251	71/255,492
262,256	71/260,425
262,280	71/283,455
262,295	71/279,779
262,332	71/282,766
262,375	71/283,855
262,391	71/285,637
262,392	71/285,630
262,393	71/285,214
262,412	71/263,552
262,417	71/249,534
262,486	71/252,512
262,504	71/283,972
262,513	71/282,759
262,537	71/285,826
262,595	71/284,516
262,597	71/284,435
262,604	71/281,487
262,615	71/283,932
262,621	71/282,760
262,644	71/285,109
262,659	71/285,785
262,663	71/285,494
262,665	71/285,370
262,667	71/285,337
262,674	71/285,135
262,682	71/268,543

Reg. Date	Reg. Number	Serial Number	Reg. Date
09/03/1929	262,745	71/284,217	10/22/1929
09/03/1929	262,758	71/281,839	10/22/1929
09/03/1929	262,768	71/285,720	10/22/1929
09/03/1929	262,771	71/285,671	10/22/1929
09/03/1929	262,772	71/285,670	10/22/1929
09/10/1929	262,773	71/285,665	10/22/1929
09/10/1929	262,781	71/285,136	10/22/1929
09/10/1929	262,788	71/284,706	10/22/1929
09/10/1929	262,812	71/284,434	10/22/1929
09/10/1929	262,861	71/286,457	10/29/1929
09/10/1929	262,868	71/286,231	10/29/1929
09/10/1929	262,886	71/284,788	10/29/1929
09/10/1929	262,927	71/284,803	10/29/1929
09/10/1929	262,931	71/284,941	10/29/1929
09/10/1929	262,963	71/274,229	10/29/1929
09/10/1929	262,966	71/272,708	10/29/1929
09/17/1929	262,981	71/282,264	10/29/1929
09/17/1929	262,992	71/281,943	10/29/1929
09/17/1929	262,995	71/284,064	10/29/1929
09/17/1929	263,019	71/281,778	10/29/1929
09/17/1929	263,058	71/284,510	10/29/1929
09/17/1929	263,060	71/284,469	10/29/1929
09/17/1929	263,065	71/285,491	10/29/1929
09/17/1929	263,081	71/286,155	10/29/1929
09/17/1929	263,100	71/267,823	10/29/1929
09/17/1929	263,109	71/264,216	10/29/1929
09/17/1929	263,117	71/276,770	10/29/1929
09/17/1929	263,121	71/276,582	10/29/1929
09/17/1929	263,130	71/275,821	10/29/1929
09/17/1929	263,131	71/275,820	10/29/1929
09/24/1929	263,206	71/286,296	11/05/1929
09/24/1929	263,225	71/285,600	11/05/1929
09/24/1929	263,232	71/286,951	11/05/1929
09/24/1929	263,261	71/260,760	11/05/1929
09/24/1929	263,267	71/286,958	11/05/1929
09/24/1929	263,268	71/286,901	11/05/1929
09/24/1929	263,314	71/284,206	11/05/1929
09/24/1929	263,331	71/284,316	11/05/1929
09/24/1929	263,371	71/277,674	11/05/1929
09/24/1929	263,377	71/286,402	11/05/1929
09/24/1929	263,410	71/286,065	11/05/1929
09/24/1929	263,424	71/274,987	11/05/1929
09/24/1929	263,433	71/285,413	11/05/1929
09/24/1929	263,437	71/286,990	11/05/1929
09/24/1929	263,476	71/284,378	11/05/1929
09/24/1929	263,543	71/287,068	11/05/1929
09/24/1929	263,571	71/277,164	11/05/1929
10/01/1929	263,572	71/277,094	11/05/1929
10/01/1929	263,577	71/282,978	11/05/1929
10/01/1929	263,592	71/289,633	11/05/1929
10/01/1929	263,604	71/287,095	11/05/1929
10/01/1929	263,690	71/285,619	11/12/1929
10/01/1929	263,719	71/286,836	11/12/1929
10/01/1929	263,738	71/285,055	11/12/1929
10/08/1929	263,758	71/274,784	11/12/1929
10/08/1929	263,767	71/284,453	11/12/1929
10/08/1929	263,787	71/284,110	11/12/1929
10/08/1929	263,836	71/286,472	11/12/1929
10/08/1929	263,843	71/285,395	11/12/1929
10/08/1929	263,863	71/258,412	11/12/1929
10/08/1929	263,897	71/285,873	11/12/1929
10/15/1929	263,906	71/285,127	11/12/1929
10/15/1929	263,907	71/285,128	11/12/1929
10/15/1929	263,908	71/285,129	11/12/1929
10/15/1929	263,920	71/281,682	11/12/1929
10/15/1929	263,929	71/282,783	11/12/1929
10/15/1929	263,934	71/285,415	11/12/1929
10/15/1929	263,952	71/287,541	11/12/1929
10/15/1929	263,956	71/287,257	11/12/1929
10/15/1929	264,025	71/284,312	11/12/1929
10/15/1929	264,062	71/287,880	11/19/1929
10/22/1929	264,066	71/287,079	11/19/1929
10/22/1929	264,092	71/287,092	11/19/1929
10/22/1929	264,093	71/287,213	11/19/1929
10/22/1929	264,096	71/287,506	11/19/1929
10/22/1929	264,113	71/287,725	11/19/1929
10/22/1929	264,124	71/286,913	11/19/1929

Reg. Number	Serial Number	Reg. Date
264,137	71/249,808	11/19/1929
264,146	71/263,418	11/19/1929
264,158	71/273,063	11/19/1929
264,162	71/273,596	11/19/1929
264,198	71/287,039	11/19/1929
264,203	71/286,162	11/19/1929
264,237	71/281,616	11/19/1929
264,238	71/281,647	11/19/1929
264,241	71/284,451	11/19/1929
264,242	71/284,452	11/19/1929
264,245	71/287,665	11/19/1929
264,339	71/286,189	11/26/1929
264,347	71/288,345	11/26/1929
264,355	71/287,033	11/26/1929
264,368	71/265,448	11/26/1929
264,371	71/268,718	11/26/1929
264,372	71/269,601	11/26/1929
264,415	71/283,926	11/26/1929
264,419	71/282,825	11/26/1929
264,425	71/284,560	11/26/1929
264,446	71/286,891	11/26/1929
264,534	71/287,903	11/26/1929
264,554	71/288,108	11/26/1929
264,561	71/287,684	11/26/1929
264,589	71/285,956	11/26/1929
264,601	71/279,515	11/26/1929
264,614	71/279,209	11/26/1929
264,615	71/279,208	11/26/1929
264,646	71/287,974	12/03/1929
264,649	71/286,609	12/03/1929
264,673	71/287,337	12/03/1929
264,711	71/284,256	12/03/1929
264,712	71/284,257	12/03/1929
264,829	71/288,470	12/10/1929
264,836	71/288,226	12/10/1929
264,868	71/286,761	12/10/1929
264,872	71/287,207	12/10/1929
264,898	71/286,868	12/10/1929
264,913	71/270,864	12/10/1929
264,939	71/288,818	12/10/1929
264,940	71/288,817	12/10/1929
264,947	71/288,552	12/10/1929
264,968	71/287,368	12/10/1929
265,004	71/288,460	12/10/1929
265,024	71/287,104	12/10/1929
265,087	71/287,202	12/17/1929
265,098	71/285,933	12/17/1929
265,108	71/287,637	12/17/1929
265,118	71/280,681	12/17/1929
265,135	71/288,784	12/17/1929
265,147	71/287,986	12/17/1929
265,160	71/280,348	12/17/1929
265,197	71/288,025	12/17/1929
265,256	71/287,448	12/24/1929
265,296	71/287,610	12/24/1929
265,302	71/287,316	12/24/1929
265,317	71/288,464	12/24/1929
265,369	71/287,628	12/24/1929
265,391	71/282,961	12/24/1929
265,408	71/283,610	12/24/1929
265,425	71/289,417	12/24/1929
265,440	71/276,278	12/24/1929
265,447	71/270,675	12/24/1929
265,477	71/282,203	12/31/1929
265,523	71/280,630	12/31/1929
265,524	71/280,441	12/31/1929
265,532	71/284,357	12/31/1929
265,554	71/286,834	12/31/1929
265,684	71/265,723	01/07/1930
265,688	71/264,650	01/07/1930
265,694	71/259,919	01/07/1930
265,715	71/285,103	01/07/1930
265,731	71/288,965	01/07/1930
265,773	71/289,536	01/07/1930
265,784	71/267,111	01/07/1930
265,799	71/288,668	01/07/1930
265,842	71/289,296	01/07/1930
265,875	71/288,538	01/07/1930
265,876	71/288,523	01/07/1930
265,892	71/288,894	01/07/1930
265,930	71/280,428	01/07/1930
265,935	71/283,444	01/07/1930
265,938	71/288,405	01/07/1930
266,021	71/289,511	01/14/1930
266,024	71/289,087	01/14/1930
266,050	71/280,116	01/14/1930
266,051	71/280,083	01/14/1930
266,082	71/285,165	01/14/1930
266,130	71/288,614	01/14/1930
266,151	71/289,908	01/14/1930
266,156	71/289,735	01/14/1930
266,157	71/289,717	01/14/1930
266,163	71/289,494	01/14/1930
266,166	71/290,095	01/14/1930
266,175	71/289,907	01/14/1930
266,177	71/289,658	01/14/1930
266,279	71/288,801	01/14/1930
266,298	71/289,580	01/14/1930
266,307	71/287,493	01/14/1930
266,316	71/288,742	01/14/1930
266,321	71/288,156	01/14/1930
266,328	71/287,549	01/14/1930
266,333	71/288,251	01/14/1930
266,341	71/273,361	01/14/1930
266,366	71/290,274	01/14/1930
266,369	71/290,180	01/14/1930
266,376	71/287,627	01/14/1930
266,381	71/287,543	01/14/1930
266,384	71/285,678	01/14/1930
266,394	71/287,708	01/14/1930
266,416	71/280,361	01/14/1930
266,447	71/278,733	01/21/1930
266,534	71/290,513	01/28/1930
266,598	71/289,738	01/28/1930
266,649	71/267,462	01/28/1930
266,653	71/265,241	01/28/1930
266,667	71/283,713	01/28/1930
266,690	71/290,273	01/28/1930
266,707	71/287,186	01/28/1930
266,713	71/289,279	01/28/1930
266,793	71/284,581	02/04/1930
266,816	71/289,722	02/04/1930
266,823	71/272,107	02/04/1930
266,837	71/285,713	02/04/1930
266,875	71/289,137	02/04/1930
266,913	71/290,768	02/11/1930
266,914	71/290,725	02/11/1930
266,919	71/290,126	02/11/1930
266,920	71/290,011	02/11/1930
266,945	71/289,475	02/11/1930
266,994	71/277,756	02/11/1930
267,000	71/290,452	02/11/1930
267,010	71/289,701	02/11/1930
267,037	71/290,305	02/11/1930
267,046	71/291,076	02/11/1930
267,057	71/290,406	02/11/1930
267,072	71/284,882	02/11/1930
267,098	71/290,153	02/11/1930
267,101	71/289,909	02/11/1930
267,110	71/289,189	02/11/1930
267,114	71/288,805	02/11/1930
267,115	71/287,660	02/11/1930
267,116	71/286,568	02/11/1930
267,125	71/289,030	02/11/1930
267,130	71/286,392	02/11/1930
267,132	71/289,958	02/11/1930
267,150	71/273,185	02/11/1930
267,216	71/289,347	02/18/1930
267,236	71/290,800	02/18/1930
267,256	71/284,046	02/18/1930
267,268	71/289,719	02/18/1930
267,293	71/263,483	02/18/1930
267,296	71/276,936	02/18/1930
267,320	71/273,963	02/18/1930

Reg. Number	Serial Number
267,337	71/268,129
267,338	71/267,895
267,365	71/281,557
267,370	71/281,087
267,375	71/280,170
267,419	71/290,454
267,423	71/291,025
267,444	71/290,945
267,471	71/289,741
267,485	71/286,477
267,544	71/291,484
267,557	71/288,494
267,598	71/290,161
267,609	71/285,798
267,624	71/290,437
267,631	71/290,218
267,653	71/290,248
267,663	71/283,880
267,683	71/291,311
267,697	71/290,847
267,704	71/279,407
267,710	71/282,802
267,719	71/281,843
267,753	71/291,343
267,795	71/286,877
267,807	71/287,910
267,817	71/290,663
267,824	71/290,303
267,831	71/291,765
267,844	71/267,387
267,866	71/289,734
267,870	71/291,519
267,900	71/277,481
267,902	71/260,702
267,938	71/282,382
267,942	71/282,022
267,943	71/282,021
267,956	71/288,860
267,968	71/286,714
267,974	71/289,248
268,013	71/289,788
268,017	71/290,195
268,018	71/290,125
268,034	71/291,061
268,038	71/290,137
268,046	71/289,812
268,051	71/290,634
268,115	71/291,864
268,156	71/291,329
268,172	71/289,581
268,176	71/289,936
268,219	71/287,904
268,237	71/284,580
268,272	71/292,023
268,283	71/291,194
268,299	71/279,670
268,362	71/276,932
268,370	71/291,298
268,398	71/292,200
268,415	71/271,878
268,465	71/292,581
268,483	71/291,503
268,486	71/284,709
268,493	71/291,770
268,539	71/287,502
268,553	71/291,817
268,557	71/291,687
268,580	71/292,880
268,581	71/292,879
268,601	71/292,106
268,620	71/293,083
268,621	71/293,008
268,626	71/225,456
268,633	71/290,712
268,659	71/288,392
268,696	71/292,228
268,710	71/282,064

Reg. Date	Reg. Number	Serial Number	Reg. Date
02/18/1930	268,715	71/280,629	03/18/1930
02/18/1930	268,727	71/281,257	03/18/1930
02/18/1930	268,732	71/276,129	03/18/1930
02/18/1930	268,745	71/273,482	03/18/1930
02/18/1930	268,764	71/290,850	03/18/1930
02/18/1930	268,789	71/290,141	03/18/1930
02/18/1930	268,815	71/292,637	03/18/1930
02/18/1930	268,818	71/292,393	03/18/1930
02/18/1930	268,827	71/291,957	03/18/1930
02/18/1930	268,939	71/293,256	03/25/1930
02/25/1930	268,962	71/255,586	03/25/1930
02/25/1930	268,963	71/252,012	03/25/1930
02/25/1930	268,997	71/294,201	03/25/1930
02/25/1930	269,028	71/292,794	03/25/1930
02/25/1930	269,032	71/292,590	03/25/1930
02/25/1930	269,034	71/292,484	03/25/1930
02/25/1930	269,054	71/285,829	03/25/1930
02/25/1930	269,073	71/284,438	03/25/1930
02/25/1930	269,076	71/283,674	03/25/1930
02/25/1930	269,101	71/291,244	03/25/1930
02/25/1930	269,110	71/290,433	03/25/1930
02/25/1930	269,112	71/290,214	03/25/1930
02/25/1930	269,129	71/292,242	03/25/1930
02/25/1930	269,134	71/292,197	03/25/1930
03/04/1930	269,140	71/291,661	03/25/1930
03/04/1930	269,162	71/291,948	03/25/1930
03/04/1930	269,164	71/291,685	03/25/1930
03/04/1930	269,168	71/287,643	03/25/1930
03/04/1930	269,185	71/291,118	03/25/1930
03/04/1930	269,197	71/288,786	04/01/1930
03/04/1930	269,218	71/206,092	04/01/1930
03/04/1930	269,231	71/280,894	04/01/1930
03/04/1930	269,308	71/293,348	04/01/1930
03/04/1930	269,319	71/292,390	04/01/1930
03/04/1930	269,339	71/292,080	04/01/1930
03/04/1930	269,340	71/291,930	04/01/1930
03/04/1930	269,401	71/292,822	04/08/1930
03/04/1930	269,421	71/288,802	04/08/1930
03/04/1930	269,422	71/288,800	04/08/1930
03/04/1930	269,426	71/285,704	04/08/1930
03/04/1930	269,436	71/292,724	04/08/1930
03/04/1930	269,445	71/291,721	04/08/1930
03/04/1930	269,463	71/291,860	04/08/1930
03/04/1930	269,471	71/282,551	04/08/1930
03/04/1930	269,493	71/292,537	04/08/1930
03/04/1930	269,495	71/292,099	04/08/1930
03/04/1930	269,496	71/292,065	04/08/1930
03/11/1930	269,513	71/270,961	04/08/1930
03/11/1930	269,555	71/292,456	04/08/1930
03/11/1930	269,586	71/287,474	04/15/1930
03/11/1930	269,605	71/279,019	04/15/1930
03/11/1930	269,625	71/291,415	04/15/1930
03/11/1930	269,635	71/292,186	04/15/1930
03/11/1930	269,644	71/293,541	04/15/1930
03/11/1930	269,648	71/293,547	04/15/1930
03/11/1930	269,649	71/293,548	04/15/1930
03/11/1930	269,662	71/293,915	04/15/1930
03/11/1930	269,673	71/293,554	04/15/1930
03/11/1930	269,674	71/293,553	04/15/1930
03/11/1930	269,753	71/115,488	04/15/1930
03/18/1930	269,754	71/115,490	04/15/1930
03/18/1930	269,861	71/293,614	04/22/1930
03/18/1930	269,878	71/291,436	04/22/1930
03/18/1930	269,882	71/291,126	04/22/1930
03/18/1930	269,890	71/287,224	04/22/1930
03/18/1930	269,895	71/292,043	04/22/1930
03/18/1930	269,924	71/293,302	04/22/1930
03/18/1930	269,925	71/293,301	04/22/1930
03/18/1930	269,936	71/293,456	04/22/1930
03/18/1930	269,948	71/293,361	04/22/1930
03/18/1930	269,951	71/292,114	04/22/1930
03/18/1930	269,966	71/292,934	04/22/1930
03/18/1930	269,970	71/293,112	04/22/1930
03/18/1930	269,973	71/294,152	04/22/1930
03/18/1930	269,977	71/293,657	04/22/1930
03/18/1930	269,980	71/293,626	04/22/1930
03/18/1930	270,008	71/292,429	04/22/1930

Reg. Number	Serial Number	Reg. Date
270,042	71/294,005	04/22/1930
270,049	71/293,473	04/22/1930
270,050	71/294,428	04/22/1930
270,061	71/292,596	04/22/1930
270,065	71/292,249	04/22/1930
270,124	71/294,480	04/29/1930
270,214	71/290,630	04/29/1930
270,311	71/281,579	05/06/1930
270,318	71/278,605	05/06/1930
270,339	71/275,234	05/06/1930
270,360	71/293,699	05/06/1930
270,361	71/293,630	05/06/1930
270,363	71/293,307	05/06/1930
270,439	71/291,783	05/06/1930
270,446	71/288,309	05/06/1930
270,464	71/294,750	05/06/1930
270,478	71/293,470	05/06/1930
270,480	71/293,108	05/06/1930
270,485	71/294,733	05/06/1930
270,495	71/293,709	05/06/1930
270,496	71/293,500	05/06/1930
270,511	71/294,119	05/06/1930
270,526	71/293,457	05/06/1930
270,555	71/293,552	05/06/1930
270,557	71/293,540	05/06/1930
270,582	71/293,943	05/06/1930
270,593	71/293,627	05/06/1930
270,595	71/293,509	05/06/1930
270,600	71/294,761	05/13/1930
270,700	71/294,762	05/13/1930
270,703	71/294,290	05/13/1930
270,785	71/294,837	05/13/1930
270,802	71/294,898	05/13/1930
270,823	71/293,091	05/13/1930
270,833	71/292,081	05/13/1930
270,850	71/287,084	05/13/1930
270,851	71/287,083	05/13/1930
270,862	71/292,529	05/13/1930
270,864	71/291,602	05/13/1930
270,909	71/285,477	05/20/1930
270,919	71/292,791	05/20/1930
270,952	71/294,671	05/20/1930
270,956	71/293,918	05/20/1930
270,962	71/284,845	05/20/1930
270,966	71/282,886	05/20/1930
270,970	71/279,404	05/20/1930
270,998	71/268,362	05/20/1930
271,006	71/269,166	05/20/1930
271,012	71/293,827	05/20/1930
271,019	71/294,317	05/20/1930
271,048	71/292,810	05/20/1930
271,090	71/293,198	05/27/1930
271,188	71/294,472	05/27/1930
271,195	71/294,623	05/27/1930
271,211	71/284,911	05/27/1930
271,229	71/278,807	05/27/1930
271,237	71/276,277	05/27/1930
271,245	71/285,159	05/27/1930
271,273	71/292,508	05/27/1930
271,275	71/290,732	05/27/1930
271,334	71/294,913	06/03/1930
271,344	71/294,083	06/03/1930
271,347	71/293,644	06/03/1930
271,348	71/292,534	06/03/1930
271,354	71/288,350	06/03/1930
271,357	71/295,375	06/03/1930
271,378	71/275,949	06/03/1930
271,381	71/271,437	06/03/1930
271,389	71/286,748	06/03/1930
271,395	71/295,043	06/03/1930
271,408	71/295,011	06/03/1930
271,427	71/287,262	06/03/1930
271,433	71/288,845	06/03/1930
271,498	71/295,839	06/10/1930
271,534	71/294,003	06/10/1930
271,543	71/294,745	06/10/1930
271,554	71/294,205	06/10/1930
271,565	71/284,978	06/10/1930
271,566	71/268,621	06/10/1930
271,570	71/290,623	06/10/1930
271,654	71/295,559	06/17/1930
271,664	71/296,262	06/17/1930
271,690	71/295,237	06/17/1930
271,704	71/295,291	06/17/1930
271,713	71/294,400	06/17/1930
271,750	71/296,555	06/17/1930
271,757	71/294,705	06/17/1930
271,778	71/292,071	06/17/1930
271,811	71/295,572	06/17/1930
271,829	71/294,589	06/17/1930
271,831	71/294,394	06/17/1930
271,898	71/295,634	06/17/1930
271,900	71/295,409	06/17/1930
271,901	71/295,408	06/17/1930
271,902	71/295,338	06/17/1930
271,909	71/266,790	06/17/1930
271,938	71/287,985	06/17/1930
271,939	71/288,076	06/17/1930
271,944	71/288,555	06/17/1930
271,947	71/289,015	06/17/1930
271,982	71/294,642	06/24/1930
272,013	71/290,624	06/24/1930
272,064	71/295,721	06/24/1930
272,065	71/295,722	06/24/1930
272,073	71/295,878	06/24/1930
272,100	71/295,730	07/01/1930
272,106	71/294,872	07/01/1930
272,108	71/296,739	07/01/1930
272,118	71/296,911	07/01/1930
272,132	71/296,565	07/01/1930
272,164	71/294,903	07/01/1930
272,181	71/295,717	07/01/1930
272,182	71/295,716	07/01/1930
272,196	71/297,129	07/01/1930
272,202	71/296,819	07/01/1930
272,208	71/296,642	07/01/1930
272,254	71/295,625	07/01/1930
272,289	71/291,858	07/01/1930
272,355	71/296,549	07/08/1930
272,365	71/296,395	07/08/1930
272,377	71/296,828	07/08/1930
272,384	71/296,179	07/08/1930
272,386	71/296,089	07/08/1930
272,424	71/296,403	07/08/1930
272,428	71/296,075	07/08/1930
272,437	71/295,590	07/08/1930
272,464	71/295,530	07/08/1930
272,487	71/296,763	07/08/1930
272,523	71/297,054	07/08/1930
272,530	71/296,265	07/08/1930
272,531	71/296,264	07/08/1930
272,537	71/294,976	07/08/1930
272,552	71/292,303	07/08/1930
272,556	71/291,909	07/08/1930
272,576	71/295,531	07/08/1930
272,584	71/294,476	07/08/1930
272,585	71/294,272	07/08/1930
272,601	71/297,252	07/08/1930
272,616	71/296,047	07/08/1930
272,627	71/271,391	07/08/1930
272,633	71/284,990	07/08/1930
272,635	71/284,075	07/08/1930
272,638	71/283,110	07/08/1930
272,684	71/297,357	07/08/1930
272,685	71/297,356	07/08/1930
272,689	71/295,478	07/08/1930
272,741	71/295,509	07/15/1930
272,758	71/295,678	07/15/1930
272,778	71/292,704	07/15/1930
272,779	71/292,307	07/15/1930
272,781	71/284,273	07/15/1930
272,804	71/291,370	07/15/1930
272,855	71/296,397	07/15/1930
272,857	71/296,368	07/15/1930

Reg. Number	Serial Number
272,863	71/295,882
272,881	71/295,144
272,919	71/297,112
272,960	71/297,074
272,999	71/293,704
273,010	71/297,561
273,077	71/296,412
273,090	71/260,516
273,095	71/265,805
273,115	71/277,804
273,132	71/290,625
273,144	71/285,291
273,172	71/296,195
273,181	71/298,053
273,198	71/297,018
273,238	71/294,786
273,277	71/296,495
273,280	71/296,250
273,291	71/292,846
273,311	71/270,134
273,320	71/274,596
273,374	71/297,724
273,383	71/298,519
273,401	71/298,271
273,416	71/296,975
273,418	71/297,053
273,444	71/297,345
273,479	71/296,435
273,481	71/298,383
273,494	71/296,794
273,505	71/295,959
273,509	71/294,931
273,519	71/291,399
273,566	71/298,023
273,575	71/297,507
273,610	71/287,851
273,653	71/296,831
273,655	71/296,398
273,707	71/280,119
273,714	71/281,995
273,735	71/297,254
273,748	71/297,893
273,811	71/288,480
273,830	71/298,012
273,871	71/298,446
273,876	71/297,684
273,925	71/298,930
273,937	71/299,256
273,973	71/292,855
273,974	71/292,850
273,984	71/276,707
273,986	71/272,822
274,022	71/298,379
274,026	71/298,182
274,028	71/294,023
274,052	71/297,600
274,075	71/298,658
274,110	71/298,839
274,147	71/297,623
274,159	71/286,033
274,169	71/292,638
274,189	71/299,087
274,246	71/299,096
274,264	71/293,564
274,266	71/295,971
274,268	71/295,976
274,370	71/298,975
274,386	71/298,984
274,389	71/299,366
274,405	71/280,543
274,425	71/298,548
274,448	71/299,473
274,475	71/291,262
274,528	71/299,315
274,533	71/300,325
274,548	71/300,234
274,553	71/299,898

Reg. Date	Reg. Number	Serial Number	Reg. Date
07/15/1930	274,605	71/293,578	09/02/1930
07/15/1930	274,619	71/287,932	09/02/1930
07/15/1930	274,638	71/298,980	09/02/1930
07/15/1930	274,643	71/298,366	09/02/1930
07/15/1930	274,645	71/298,294	09/02/1930
07/15/1930	274,646	71/298,293	09/02/1930
07/22/1930	274,670	71/300,015	09/02/1930
07/22/1930	274,689	71/299,042	09/02/1930
07/22/1930	274,691	71/294,570	09/02/1930
07/22/1930	274,718	71/299,949	09/02/1930
07/22/1930	274,730	71/294,460	09/02/1930
07/22/1930	274,770	71/298,320	09/09/1930
07/22/1930	274,839	71/294,458	09/09/1930
07/22/1930	274,840	71/294,457	09/09/1930
07/22/1930	274,851	71/275,299	09/09/1930
07/22/1930	274,865	71/299,292	09/09/1930
07/29/1930	274,877	71/300,026	09/09/1930
07/29/1930	274,902	71/298,761	09/09/1930
07/29/1930	274,910	71/293,749	09/09/1930
07/29/1930	274,921	71/297,309	09/09/1930
07/29/1930	274,922	71/300,011	09/09/1930
08/05/1930	274,924	71/300,226	09/09/1930
08/05/1930	274,931	71/300,604	09/09/1930
08/05/1930	275,025	71/278,035	09/09/1930
08/05/1930	275,054	71/293,849	09/16/1930
08/05/1930	275,055	71/293,847	09/16/1930
08/05/1930	275,056	71/293,841	09/16/1930
08/05/1930	275,062	71/299,836	09/16/1930
08/05/1930	275,065	71/299,541	09/16/1930
08/05/1930	275,073	71/300,417	09/16/1930
08/05/1930	275,122	71/293,846	09/16/1930
08/05/1930	275,123	71/293,845	09/16/1930
08/05/1930	275,130	71/298,013	09/16/1930
08/05/1930	275,166	71/297,776	09/16/1930
08/05/1930	275,225	71/299,719	09/16/1930
08/05/1930	275,251	71/280,577	09/16/1930
08/05/1930	275,269	71/292,489	09/16/1930
08/05/1930	275,302	71/301,325	09/23/1930
08/05/1930	275,321	71/293,917	09/23/1930
08/12/1930	275,339	71/300,524	09/23/1930
08/12/1930	275,403	71/301,720	09/23/1930
08/12/1930	275,408	71/301,356	09/23/1930
08/12/1930	275,413	71/298,744	09/23/1930
08/12/1930	275,438	71/291,708	09/23/1930
08/19/1930	275,444	71/290,734	09/23/1930
08/19/1930	275,456	71/301,318	09/23/1930
08/19/1930	275,460	71/301,543	09/23/1930
08/19/1930	275,466	71/301,486	09/23/1930
08/19/1930	275,470	71/301,472	09/23/1930
08/19/1930	275,491	71/298,724	09/23/1930
08/19/1930	275,504	71/299,181	09/23/1930
08/19/1930	275,508	71/298,867	09/23/1930
08/19/1930	275,530	71/300,984	09/23/1930
08/19/1930	275,592	71/301,283	09/23/1930
08/19/1930	275,745	71/298,848	09/30/1930
08/19/1930	275,762	71/293,807	09/30/1930
08/19/1930	275,807	71/300,847	09/30/1930
08/19/1930	275,835	71/301,759	09/30/1930
08/19/1930	275,837	71/301,259	09/30/1930
08/19/1930	275,842	71/301,994	09/30/1930
08/19/1930	275,853	71/291,697	09/30/1930
08/19/1930	275,889	71/295,519	10/07/1930
08/26/1930	275,896	71/294,503	10/07/1930
08/26/1930	275,917	71/302,244	10/07/1930
08/26/1930	275,988	71/299,515	10/07/1930
08/26/1930	275,998	71/293,848	10/07/1930
08/26/1930	276,005	71/298,894	10/07/1930
08/26/1930	276,026	71/301,433	10/07/1930
08/26/1930	276,028	71/301,282	10/07/1930
08/26/1930	276,060	71/300,506	10/07/1930
08/26/1930	276,061	71/300,505	10/07/1930
08/26/1930	276,100	71/302,266	10/07/1930
08/26/1930	276,106	71/301,482	10/07/1930
09/02/1930	276,110	71/301,188	10/07/1930
09/02/1930	276,112	71/301,169	10/07/1930
09/02/1930	276,127	71/301,526	10/07/1930
09/02/1930	276,138	71/302,256	10/07/1930

Reg. Number	Serial Number	Reg. Date
276,170	71/300,776	10/07/1930
276,193	71/300,504	10/14/1930
276,273	71/302,883	10/14/1930
276,308	71/299,548	10/14/1930
276,309	71/299,487	10/14/1930
276,320	71/299,021	10/14/1930
276,386	71/297,495	10/21/1930
276,417	71/300,443	10/21/1930
276,458	71/296,574	10/21/1930
276,466	71/300,043	10/21/1930
276,470	71/299,684	10/21/1930
276,475	71/298,352	10/21/1930
276,479	71/300,956	10/21/1930
276,507	71/300,336	10/21/1930
276,508	71/300,339	10/21/1930
276,520	71/291,532	10/21/1930
276,532	71/300,555	10/21/1930
276,556	71/302,763	10/21/1930
276,597	71/302,104	10/21/1930
276,626	71/301,375	10/21/1930
276,635	71/301,266	10/21/1930
276,653	71/301,593	10/21/1930
276,664	71/302,576	10/21/1930
276,665	71/302,575	10/21/1930
276,691	71/303,206	10/28/1930
276,692	71/303,138	10/28/1930
276,693	71/303,137	10/28/1930
276,711	71/300,525	10/28/1930
276,715	71/299,630	10/28/1930
276,720	71/300,576	10/28/1930
276,729	71/293,128	10/28/1930
276,754	71/302,971	10/28/1930
276,758	71/302,563	10/28/1930
276,776	71/300,305	10/28/1930
276,797	71/300,471	10/28/1930
276,798	71/300,473	10/28/1930
276,799	71/300,475	10/28/1930
276,810	71/301,738	10/28/1930
276,838	71/302,687	10/28/1930
276,876	71/302,959	10/28/1930
276,880	71/301,917	10/28/1930
277,007	71/301,985	11/04/1930
277,053	71/300,946	11/04/1930
277,064	71/299,323	11/04/1930
277,066	71/297,496	11/04/1930
277,070	71/296,468	11/04/1930
277,096	71/300,635	11/04/1930
277,097	71/300,634	11/04/1930
277,103	71/299,852	11/04/1930
277,112	71/288,166	11/04/1930
277,117	71/294,267	11/04/1930
277,157	71/302,203	11/11/1930
277,187	71/303,330	11/11/1930
277,190	71/302,901	11/11/1930
277,191	71/302,750	11/11/1930
277,210	71/302,929	11/11/1930
277,220	71/302,158	11/11/1930
277,262	71/303,172	11/11/1930
277,265	71/302,733	11/11/1930
277,278	71/303,329	11/11/1930
277,288	71/303,661	11/11/1930
277,303	71/301,950	11/11/1930
277,312	71/303,199	11/11/1930
277,377	71/303,181	11/11/1930
277,381	71/303,486	11/11/1930
277,426	71/300,314	11/11/1930
277,482	71/297,974	11/11/1930
277,502	71/300,018	11/11/1930
277,506	71/299,689	11/11/1930
277,537	71/302,245	11/18/1930
277,541	71/301,946	11/18/1930
277,564	71/302,922	11/18/1930
277,565	71/302,905	11/18/1930
277,566	71/302,889	11/18/1930
277,573	71/289,848	11/18/1930
277,605	71/295,844	11/18/1930
277,679	71/303,328	11/25/1930
277,706	71/299,061	11/25/1930
277,730	71/303,735	11/25/1930
277,737	71/302,723	11/25/1930
277,745	71/301,221	11/25/1930
277,757	71/293,757	11/25/1930
277,765	71/300,996	11/25/1930
277,788	71/301,309	11/25/1930
277,808	71/303,461	11/25/1930
277,825	71/301,093	11/25/1930
277,826	71/301,003	11/25/1930
277,836	71/302,478	11/25/1930
277,837	71/302,477	11/25/1930
277,893	71/304,166	12/02/1930
277,903	71/303,792	12/02/1930
277,938	71/303,325	12/02/1930
277,983	71/304,043	12/02/1930
277,988	71/304,343	12/02/1930
278,011	71/300,927	12/02/1930
278,038	71/302,043	12/02/1930
278,045	71/303,073	12/02/1930
278,054	71/303,467	12/02/1930
278,147	71/303,551	12/09/1930
278,154	71/303,050	12/09/1930
278,159	71/303,094	12/09/1930
278,177	71/304,187	12/09/1930
278,186	71/303,673	12/09/1930
278,189	71/302,042	12/09/1930
278,221	71/300,686	12/09/1930
278,280	71/304,240	12/16/1930
278,289	71/304,747	12/16/1930
278,312	71/303,598	12/16/1930
278,338	71/303,497	12/16/1930
278,352	71/303,410	12/16/1930
278,357	71/302,525	12/16/1930
278,389	71/294,547	12/16/1930
278,420	71/302,812	12/16/1930
278,448	71/300,406	12/16/1930
278,456	71/288,197	12/16/1930
278,457	71/288,196	12/16/1930
278,458	71/288,193	12/16/1930
278,459	71/288,192	12/16/1930
278,511	71/297,291	12/23/1930
278,558	71/304,298	12/23/1930
278,582	71/300,822	12/23/1930
278,617	71/303,861	12/23/1930
278,620	71/304,564	12/23/1930
278,623	71/301,947	12/23/1930
278,638	71/303,823	12/23/1930
278,639	71/303,960	12/23/1930
278,658	71/304,016	12/23/1930
278,698	71/303,954	12/30/1930
278,699	71/303,953	12/30/1930
278,728	71/291,342	12/30/1930
278,757	71/303,951	12/30/1930
278,770	71/301,276	12/30/1930
278,781	71/303,957	12/30/1930
278,782	71/303,956	12/30/1930
278,807	71/301,548	12/30/1930
278,814	71/305,459	12/30/1930
278,816	71/304,752	12/30/1930
278,819	71/304,563	12/30/1930
278,836	71/301,723	12/30/1930
278,920	71/303,264	01/06/1931
278,921	71/303,263	01/06/1931
278,923	71/305,570	01/06/1931
278,952	71/304,724	01/06/1931
278,957	71/303,702	01/06/1931
278,989	71/305,116	01/06/1931
278,993	71/304,941	01/06/1931
279,007	71/304,572	01/06/1931
279,016	71/304,884	01/06/1931
279,042	71/303,030	01/06/1931
279,072	71/305,018	01/06/1931
279,095	71/305,388	01/06/1931
279,096	71/305,387	01/06/1931
279,097	71/305,265	01/06/1931
279,130	71/304,929	01/06/1931

Reg. Number	Serial Number
279,149	71/295,521
279,204	71/305,178
279,205	71/305,177
279,206	71/305,176
279,209	71/305,171
279,210	71/305,170
279,211	71/305,169
279,212	71/305,168
279,213	71/305,167
279,219	71/302,988
279,234	71/282,177
279,254	71/305,166
279,257	71/305,075
279,265	71/304,162
279,268	71/303,584
279,273	71/305,076
279,349	71/302,052
279,351	71/306,099
279,405	71/305,216
279,413	71/305,363
279,418	71/305,110
279,435	71/290,778
279,442	71/287,888
279,461	71/302,150
279,463	71/305,117
279,516	71/304,999
279,606	71/296,852
279,612	71/295,193
279,641	71/305,302
279,642	71/305,188
279,663	71/304,536
279,686	71/266,240
279,688	71/288,773
279,689	71/288,709
279,706	71/305,695
279,711	71/305,526
279,725	71/305,272
279,732	71/303,636
279,765	71/300,498
279,769	71/297,026
279,800	71/305,437
279,811	71/305,867
279,868	71/301,826
279,884	71/306,177
279,911	71/305,886
279,960	71/300,006
279,972	71/303,869
280,016	71/306,768
280,020	71/306,600
280,023	71/306,520
280,045	71/306,631
280,068	71/305,696
280,078	71/306,158
280,083	71/305,729
280,084	71/305,494
280,116	71/298,710
280,119	71/298,637
280,121	71/298,467
280,127	71/306,122
280,187	71/306,844
280,205	71/306,595
280,242	71/305,882
280,251	71/279,420
280,270	71/305,142
280,303	71/296,924
280,313	71/298,014
280,315	71/298,191
280,326	71/295,529
280,358	71/305,571
280,369	71/304,025
280,380	71/306,245
280,390	71/307,137
280,398	71/306,363
280,417	71/299,816
280,422	71/298,543
280,470	71/306,551
280,480	71/306,691

Reg. Date	Reg. Number	Serial Number	Reg. Date
01/06/1931	280,482	71/306,521	02/17/1931
01/13/1931	280,517	71/306,266	02/17/1931
01/13/1931	280,521	71/306,049	02/17/1931
01/13/1931	280,586	71/307,157	02/24/1931
01/13/1931	280,587	71/307,113	02/24/1931
01/13/1931	280,605	71/306,830	02/24/1931
01/13/1931	280,617	71/303,265	02/24/1931
01/13/1931	280,619	71/302,799	02/24/1931
01/13/1931	280,620	71/307,463	02/24/1931
01/13/1931	280,626	71/307,102	02/24/1931
01/13/1931	280,627	71/306,973	02/24/1931
01/13/1931	280,634	71/305,290	02/24/1931
01/13/1931	280,658	71/296,239	02/24/1931
01/13/1931	280,660	71/296,638	02/24/1931
01/13/1931	280,679	71/235,552	02/24/1931
01/13/1931	280,680	71/235,554	02/24/1931
01/13/1931	280,681	71/235,555	02/24/1931
01/13/1931	280,683	71/235,551	02/24/1931
01/13/1931	280,697	71/307,265	02/24/1931
01/13/1931	280,728	71/307,461	02/24/1931
01/13/1931	280,731	71/307,318	02/24/1931
01/13/1931	280,805	71/304,498	03/03/1931
01/13/1931	280,816	71/306,033	03/03/1931
01/13/1931	280,833	71/305,932	03/03/1931
01/13/1931	280,860	71/306,488	03/03/1931
01/20/1931	280,870	71/307,307	03/03/1931
01/20/1931	280,908	71/304,075	03/03/1931
01/20/1931	280,947	71/306,968	03/03/1931
01/20/1931	280,953	71/307,618	03/03/1931
01/20/1931	280,954	71/307,701	03/03/1931
01/20/1931	280,960	71/307,894	03/03/1931
01/20/1931	280,974	71/299,957	03/03/1931
01/20/1931	280,978	71/300,560	03/03/1931
01/20/1931	280,981	71/306,979	03/03/1931
01/20/1931	281,022	71/307,910	03/10/1931
01/20/1931	281,026	71/307,804	03/10/1931
01/20/1931	281,047	71/304,538	03/10/1931
01/20/1931	281,048	71/304,537	03/10/1931
01/20/1931	281,064	71/307,042	03/10/1931
01/20/1931	281,095	71/307,348	03/10/1931
01/27/1931	281,103	71/307,588	03/10/1931
01/27/1931	281,128	71/307,563	03/10/1931
02/03/1931	281,129	71/307,504	03/10/1931
02/03/1931	281,138	71/305,213	03/10/1931
02/03/1931	281,142	71/303,197	03/10/1931
02/10/1931	281,151	71/306,598	03/10/1931
02/10/1931	281,161	71/307,473	03/10/1931
02/10/1931	281,174	71/307,671	03/10/1931
02/10/1931	281,175	71/307,670	03/10/1931
02/10/1931	281,176	71/307,669	03/10/1931
02/10/1931	281,190	71/308,139	03/10/1931
02/10/1931	281,191	71/308,138	03/10/1931
02/10/1931	281,192	71/308,137	03/10/1931
02/10/1931	281,193	71/306,474	03/10/1931
02/10/1931	281,207	71/300,787	03/10/1931
02/10/1931	281,213	71/299,328	03/10/1931
02/10/1931	281,231	71/266,494	03/10/1931
02/10/1931	281,270	71/300,070	03/17/1931
02/10/1931	281,286	71/304,421	03/17/1931
02/10/1931	281,304	71/290,784	03/17/1931
02/10/1931	281,351	71/307,508	03/17/1931
02/10/1931	281,365	71/306,037	03/17/1931
02/10/1931	281,366	71/305,603	03/17/1931
02/10/1931	281,367	71/305,569	03/17/1931
02/10/1931	281,382	71/307,243	03/17/1931
02/10/1931	281,396	71/307,648	03/17/1931
02/10/1931	281,413	71/307,806	03/17/1931
02/10/1931	281,435	71/306,854	03/17/1931
02/17/1931	281,452	71/307,294	03/17/1931
02/17/1931	281,458	71/306,514	03/17/1931
02/17/1931	281,472	71/307,527	03/17/1931
02/17/1931	281,477	71/307,959	03/17/1931
02/17/1931	281,528	71/302,350	03/24/1931
02/17/1931	281,562	71/307,455	03/24/1931
02/17/1931	281,599	71/308,703	03/24/1931
02/17/1931	281,610	71/305,186	03/24/1931
02/17/1931	281,621	71/307,602	03/24/1931

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
281,625	71/307,771	03/24/1931	283,000	71/309,593	05/12/1931
281,626	71/307,820	03/24/1931	283,005	71/310,129	05/12/1931
281,636	71/308,088	03/24/1931	283,041	71/306,658	05/12/1931
281,637	71/308,204	03/24/1931	283,045	71/309,493	05/12/1931
281,667	71/296,486	03/24/1931	283,088	71/309,284	05/19/1931
281,671	71/297,248	03/24/1931	283,092	71/309,574	05/19/1931
281,683	71/300,416	03/24/1931	283,094	71/309,770	05/19/1931
281,689	71/303,779	03/24/1931	283,105	71/309,579	05/19/1931
281,695	71/304,903	03/24/1931	283,116	71/304,874	05/19/1931
281,717	71/308,007	03/24/1931	283,150	71/309,199	05/19/1931
281,722	71/308,462	03/24/1931	283,157	71/309,326	05/19/1931
281,727	71/302,642	03/24/1931	283,158	71/309,325	05/19/1931
281,738	71/307,003	03/24/1931	283,159	71/309,324	05/19/1931
281,766	71/307,299	03/31/1931	283,163	71/309,025	05/19/1931
281,769	71/303,300	03/31/1931	283,204	71/292,605	05/19/1931
281,774	71/305,373	03/31/1931	283,206	71/291,727	05/19/1931
281,810	71/308,241	03/31/1931	283,209	71/290,733	05/19/1931
281,816	71/308,561	03/31/1931	283,218	71/309,494	05/19/1931
281,829	71/308,450	03/31/1931	283,260	71/296,909	05/19/1931
281,830	71/308,451	03/31/1931	283,266	71/299,310	05/19/1931
281,856	71/279,171	03/31/1931	283,320	71/309,165	05/26/1931
281,892	71/307,935	04/07/1931	283,322	71/309,265	05/26/1931
281,933	71/307,651	04/07/1931	283,325	71/309,280	05/26/1931
281,955	71/307,988	04/07/1931	283,332	71/309,462	05/26/1931
281,961	71/308,431	04/07/1931	283,341	71/309,962	05/26/1931
281,963	71/308,479	04/07/1931	283,439	71/308,962	05/26/1931
281,972	71/308,505	04/07/1931	283,447	71/308,595	05/26/1931
281,995	71/308,323	04/07/1931	283,449	71/308,563	05/26/1931
282,002	71/306,526	04/07/1931	283,454	71/307,797	05/26/1931
282,008	71/307,753	04/07/1931	283,529	71/310,511	06/02/1931
282,012	71/303,459	04/07/1931	283,569	71/310,112	06/02/1931
282,013	71/303,480	04/07/1931	283,570	71/310,113	06/02/1931
282,014	71/304,071	04/07/1931	283,572	71/310,115	06/02/1931
282,019	71/306,425	04/07/1931	283,573	71/310,116	06/02/1931
282,041	71/300,559	04/07/1931	283,574	71/310,120	06/02/1931
282,053	71/283,661	04/07/1931	283,582	71/310,194	06/02/1931
282,073	71/294,232	04/07/1931	283,621	71/308,593	06/02/1931
282,076	71/294,617	04/07/1931	283,631	71/307,272	06/02/1931
282,077	71/294,616	04/07/1931	283,657	71/296,910	06/02/1931
282,078	71/294,615	04/07/1931	283,690	71/310,100	06/02/1931
282,083	71/294,618	04/07/1931	283,692	71/310,098	06/02/1931
282,131	71/304,828	04/14/1931	283,693	71/310,097	06/02/1931
282,149	71/308,596	04/14/1931	283,725	71/309,983	06/02/1931
282,207	71/308,963	04/14/1931	283,770	71/295,004	06/09/1931
282,235	71/308,768	04/14/1931	283,778	71/310,044	06/09/1931
282,236	71/308,758	04/14/1931	283,782	71/311,050	06/09/1931
282,259	71/308,314	04/14/1931	283,784	71/309,278	06/09/1931
282,266	71/293,058	04/14/1931	283,794	71/309,938	06/09/1931
282,289	71/257,566	04/14/1931	283,814	71/310,368	06/09/1931
282,346	71/308,915	04/21/1931	283,908	71/311,206	06/09/1931
282,361	71/308,818	04/21/1931	283,938	71/310,457	06/09/1931
282,384	71/308,175	04/21/1931	283,944	71/310,895	06/09/1931
282,385	71/308,256	04/21/1931	283,946	71/310,897	06/09/1931
282,402	71/306,987	04/21/1931	283,947	71/310,898	06/09/1931
282,411	71/308,574	04/21/1931	283,959	71/305,061	06/09/1931
282,413	71/308,582	04/21/1931	283,966	71/301,489	06/09/1931
282,461	71/308,907	04/21/1931	283,985	71/309,220	06/09/1931
282,489	71/304,881	04/21/1931	284,006	71/297,326	01/09/1931
282,518	71/306,537	04/21/1931	284,013	71/300,207	06/09/1931
282,552	71/309,022	04/21/1931	284,033	71/303,189	06/09/1931
282,592	71/308,966	04/28/1931	284,048	71/309,555	06/16/1931
282,603	71/308,163	04/28/1931	284,053	71/309,071	06/16/1931
282,622	71/309,558	04/28/1931	284,083	71/311,209	06/16/1931
282,624	71/309,516	04/28/1931	284,093	71/308,739	06/16/1931
282,640	71/305,523	04/28/1931	284,099	71/296,912	06/16/1931
282,643	71/304,658	04/28/1931	284,119	71/309,121	06/16/1931
282,661	71/309,617	04/28/1931	284,140	71/310,936	06/16/1931
282,696	71/308,623	04/28/1931	284,141	71/310,983	06/16/1931
282,726	71/308,794	04/28/1931	284,166	71/310,741	06/16/1931
282,728	71/303,388	04/28/1931	284,167	71/310,869	06/16/1931
282,754	71/299,602	04/28/1931	284,169	71/311,201	06/16/1931
282,772	71/308,806	04/28/1931	284,173	71/307,672	06/16/1931
282,785	71/307,229	05/05/1931	284,175	71/306,977	06/16/1931
282,808	71/308,945	05/05/1931	284,184	71/304,328	06/16/1931
282,812	71/309,722	05/05/1931	284,211	71/308,557	06/16/1931
282,816	71/309,260	05/05/1931	284,213	71/307,815	06/16/1931
282,838	71/288,892	05/05/1931	284,221	71/273,933	06/16/1931

Reg. Number	Serial Number	Reg. Date
284,273	71/311,702	06/23/1931
284,310	71/310,223	06/23/1931
284,311	71/310,108	06/23/1931
284,320	71/310,232	06/23/1931
284,339	71/310,948	06/23/1931
284,355	71/311,447	06/23/1931
284,366	71/307,183	06/23/1931
284,378	71/308,417	06/23/1931
284,382	71/308,894	06/23/1931
284,389	71/309,857	06/23/1931
284,400	71/309,896	06/23/1931
284,457	71/310,728	06/30/1931
284,461	71/298,072	06/30/1931
284,474	71/306,448	06/30/1931
284,490	71/311,369	06/30/1931
284,579	71/311,831	07/07/1931
284,587	71/311,658	07/07/1931
284,623	71/309,944	07/07/1931
284,631	71/309,576	07/07/1931
284,636	71/303,344	07/07/1931
284,644	71/301,977	07/07/1931
284,645	71/301,991	07/07/1931
284,690	71/311,881	07/07/1931
284,692	71/311,872	07/07/1931
284,697	71/311,918	07/07/1931
284,709	71/310,951	07/07/1931
284,710	71/310,952	07/07/1931
284,711	71/310,953	07/07/1931
284,713	71/310,955	07/07/1931
284,762	71/308,964	07/07/1931
284,763	71/304,557	07/07/1931
284,787	71/311,668	07/07/1931
284,788	71/311,669	07/07/1931
284,793	71/311,674	07/07/1931
284,836	71/306,244	07/07/1931
284,840	71/312,117	07/07/1931
284,846	71/312,171	07/07/1931
284,871	71/312,088	07/07/1931
284,872	71/312,089	07/07/1931
284,873	71/312,090	07/07/1931
284,874	71/312,091	07/07/1931
284,875	71/312,092	07/07/1931
284,879	71/311,259	07/07/1931
284,897	71/311,378	07/07/1931
284,934	71/310,818	07/14/1931
284,944	71/312,114	07/14/1931
284,948	71/312,555	07/14/1931
284,950	71/312,511	07/14/1931
284,952	71/311,497	07/14/1931
284,977	71/311,601	07/14/1931
284,981	71/312,576	07/14/1931
284,983	71/312,656	07/14/1931
284,987	71/301,906	07/14/1931
285,054	71/304,170	07/14/1931
285,101	71/309,536	07/14/1931
285,110	71/310,589	07/14/1931
285,111	71/310,588	07/14/1931
285,120	71/245,049	07/14/1931
285,142	71/311,053	07/14/1931
285,153	71/311,032	07/14/1931
285,161	71/311,408	07/14/1931
285,170	71/312,181	07/14/1931
285,216	71/310,107	07/21/1931
285,247	71/305,751	07/21/1931
285,260	71/310,556	07/21/1931
285,263	71/310,996	07/21/1931
285,285	71/312,671	07/21/1931
285,288	71/312,052	07/21/1931
285,293	71/312,274	07/21/1931
285,299	71/312,415	07/21/1931
285,337	71/307,839	07/28/1931
285,359	71/307,110	07/28/1931
285,388	71/311,915	07/28/1931
285,396	71/312,573	07/28/1931
285,408	71/312,102	07/28/1931
285,434	71/311,603	07/28/1931
285,451	71/312,077	07/28/1931

Reg. Number	Serial Number	Reg. Date
285,472	71/312,033	07/28/1931
285,481	71/312,482	07/28/1931
285,487	71/312,599	07/28/1931
285,488	71/312,600	07/28/1931
285,509	71/308,202	07/28/1931
285,539	71/298,402	07/28/1931
285,550	71/299,819	07/28/1931
285,551	71/298,560	07/28/1931
285,556	71/292,340	07/28/1931
285,647	71/311,095	08/04/1931
285,660	71/312,469	08/04/1931
285,700	71/295,075	08/04/1931
285,724	71/312,492	08/04/1931
285,728	71/311,936	08/04/1931
285,734	71/307,744	08/04/1931
285,738	71/308,911	08/04/1931
285,744	71/307,716	08/04/1931
285,759	71/311,203	08/04/1931
285,818	71/310,979	08/11/1931
285,826	71/312,886	08/11/1931
285,827	71/312,909	08/11/1931
285,838	71/313,290	08/11/1931
285,864	71/312,436	08/11/1931
285,884	71/312,693	08/11/1931
285,888	71/313,045	08/11/1931
285,894	71/313,608	08/11/1931
285,922	71/312,323	08/11/1931
285,923	71/312,433	08/11/1931
285,926	71/312,773	08/11/1931
285,956	71/279,851	08/11/1931
285,961	71/300,266	09/11/1931
285,965	71/311,845	08/11/1931
285,976	71/305,617	08/11/1931
286,032	71/311,811	08/11/1931
286,050	71/300,323	08/11/1931
286,103	71/307,655	08/18/1931
286,115	71/301,400	08/18/1931
286,121	71/308,556	08/18/1931
286,143	71/313,624	08/18/1931
286,144	71/313,631	08/18/1931
286,145	71/313,632	08/18/1931
286,159	71/313,114	08/18/1931
286,163	71/313,628	08/18/1931
286,228	71/312,820	08/25/1931
286,260	71/310,473	08/25/1931
286,262	71/310,211	08/25/1931
286,279	71/313,178	08/25/1931
286,286	71/312,880	08/25/1931
286,367	71/306,555	08/25/1931
286,395	71/314,381	08/25/1931
286,408	71/278,891	08/25/1931
286,409	71/278,089	08/25/1931
286,413	71/313,607	08/25/1931
286,421	71/294,445	08/25/1931
286,424	71/296,494	08/25/1931
286,495	71/307,554	09/01/1931
286,542	71/313,168	09/01/1931
286,563	71/312,446	09/01/1931
286,573	71/313,257	09/01/1931
286,590	71/313,347	09/01/1931
286,592	71/310,001	09/01/1931
286,611	71/306,890	09/01/1931
286,620	71/304,844	09/01/1931
286,676	71/312,887	09/01/1931
286,680	71/313,213	09/01/1931
286,692	71/313,295	09/01/1931
286,705	71/313,880	09/01/1931
286,706	71/301,327	09/01/1931
286,717	71/314,466	09/01/1931
286,720	71/313,864	09/01/1931
286,740	71/311,355	09/01/1931
286,751	71/308,339	09/01/1931
286,752	71/314,098	09/01/1931
286,755	71/314,150	09/01/1931
286,762	71/305,464	09/01/1931
286,779	71/313,904	09/01/1931
286,825	71/312,373	09/08/1931

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
286,828	71/313,752	09/08/1931	288,039	71/315,762	10/20/1931
286,845	71/314,023	09/08/1931	288,040	71/315,760	10/20/1931
286,849	71/314,242	09/08/1931	288,043	71/316,281	10/20/1931
286,854	71/314,355	09/08/1931	288,044	71/316,283	10/20/1931
286,873	71/313,563	09/08/1931	288,045	71/316,284	10/20/1931
286,879	71/303,031	09/08/1931	288,046	71/316,286	10/20/1931
286,882	71/305,758	09/08/1931	288,047	71/316,409	10/20/1931
286,900	71/313,190	09/08/1931	288,048	71/316,410	10/20/1931
286,910	71/314,655	09/08/1931	288,049	71/316,412	10/20/1931
286,911	71/314,816	09/08/1931	288,050	71/316,413	10/20/1931
286,931	71/314,483	09/08/1931	288,051	71/316,414	10/20/1931
286,934	71/298,266	09/08/1931	288,052	71/316,415	10/20/1931
286,969	71/314,835	09/08/1931	288,055	71/310,708	10/20/1931
286,983	71/292,899	09/08/1931	288,073	71/316,507	10/20/1931
286,989	71/291,326	09/08/1931	288,077	71/316,045	10/20/1931
286,992	71/281,074	09/08/1931	288,090	71/313,626	10/20/1931
286,995	71/275,905	09/08/1931	288,095	71/315,144	10/20/1931
286,997	71/314,888	09/08/1931	288,096	71/315,174	10/20/1931
287,003	71/314,124	09/08/1931	288,099	71/315,507	10/20/1931
287,011	71/313,456	09/08/1931	288,103	71/315,652	10/20/1931
287,094	71/314,882	09/15/1931	288,110	71/315,728	10/20/1931
287,098	71/314,259	09/15/1931	288,117	71/286,762	10/20/1931
287,132	71/314,201	09/15/1931	288,120	71/290,269	10/20/1931
287,145	71/311,860	09/15/1931	288,137	71/316,181	10/20/1931
287,166	71/314,711	09/15/1931	288,148	71/314,652	10/20/1931
287,172	71/314,510	09/15/1931	288,155	71/309,723	10/20/1931
287,206	71/314,786	09/15/1931	288,169	71/307,742	10/20/1931
287,211	71/315,143	09/15/1931	288,179	71/314,630	10/20/1931
287,226	71/311,185	09/08/1931	288,192	71/315,149	10/20/1931
287,263	71/312,301	09/15/1931	288,193	71/315,256	10/20/1931
287,266	71/312,550	09/15/1931	288,208	71/315,900	10/20/1931
287,271	71/313,693	09/15/1931	288,218	71/312,315	10/20/1931
287,272	71/313,716	09/15/1931	288,225	71/314,572	10/20/1931
287,273	71/313,765	09/15/1931	288,239	71/313,240	10/20/1931
287,277	71/314,442	09/15/1931	288,249	71/312,093	10/20/1931
287,279	71/314,578	09/15/1931	288,251	71/315,308	10/20/1931
287,291	71/309,302	09/15/1931	288,254	71/315,705	10/20/1931
287,316	71/313,051	09/22/1931	288,262	71/314,810	10/20/1931
287,367	71/314,284	09/22/1931	288,276	71/316,187	10/20/1931
287,446	71/315,432	09/29/1931	288,279	71/316,280	10/20/1931
287,448	71/315,734	09/29/1931	288,287	71/315,567	10/20/1931
287,451	71/315,738	09/29/1931	288,290	71/315,564	10/20/1931
287,472	71/315,345	09/29/1931	288,291	71/315,566	10/20/1931
287,475	71/314,467	09/29/1931	288,293	71/315,602	10/20/1931
287,492	71/314,052	09/29/1931	288,305	71/308,506	10/20/1931
287,526	71/311,246	09/29/1931	288,309	71/314,584	10/27/1931
287,530	71/312,042	09/29/1931	288,356	71/312,574	10/27/1931
287,557	71/305,289	09/29/1931	288,372	71/300,527	10/27/1931
287,568	71/314,487	09/29/1931	288,379	71/302,671	10/27/1931
287,570	71/314,465	09/29/1931	288,393	71/316,074	10/27/1931
287,583	71/314,981	09/29/1931	288,404	71/316,346	10/27/1931
287,585	71/315,070	09/29/1931	288,414	71/315,624	10/27/1931
287,593	71/315,629	09/29/1931	288,456	71/313,554	10/27/1931
287,596	71/302,358	09/29/1931	288,457	71/313,555	10/27/1931
287,624	71/313,941	09/29/1931	288,458	71/313,557	10/27/1931
287,649	71/314,057	09/29/1931	288,459	71/313,558	10/27/1931
287,700	71/314,271	10/06/1931	288,476	71/314,812	10/27/1931
287,703	71/310,283	10/06/1931	288,486	71/315,062	10/27/1931
287,710	71/311,958	10/06/1931	288,500	71/315,699	10/27/1931
287,711	71/314,176	10/06/1931	288,505	71/315,822	10/27/1931
287,715	71/313,008	10/06/1931	288,507	71/315,924	10/27/1931
287,716	71/315,162	10/06/1931	288,545	71/315,996	11/03/1931
287,738	71/313,758	10/06/1931	288,570	71/312,936	11/03/1931
287,739	71/314,015	10/06/1931	288,575	71/314,380	11/03/1931
287,741	71/314,869	10/06/1931	288,581	71/316,189	11/03/1931
287,745	71/314,389	10/06/1931	288,582	71/316,191	11/03/1931
287,800	71/315,051	10/13/1931	288,584	71/316,417	11/03/1931
287,823	71/315,228	10/13/1931	288,591	71/316,679	11/03/1931
287,840	71/315,897	10/13/1931	288,598	71/302,044	11/03/1931
287,852	71/314,428	10/13/1931	288,602	71/305,060	11/03/1931
287,877	71/290,764	10/13/1931	288,610	71/317,069	11/03/1931
287,879	71/299,679	10/13/1931	288,623	71/316,379	11/03/1931
287,899	71/315,406	10/13/1931	288,627	71/292,577	11/03/1931
287,937	71/315,254	10/20/1931	288,658	71/315,002	11/03/1931
287,938	71/315,255	10/20/1931	288,677	71/314,794	11/03/1931
287,975	71/313,579	10/20/1931	288,713	71/316,348	11/03/1931
288,003	71/315,553	10/20/1931	288,722	71/316,009	11/03/1931

Reg. Number	Serial Number	Reg. Date
288,727	71/315,690	11/03/1931
288,748	71/315,667	11/03/1931
288,791	71/307,970	11/03/1931
288,796	71/303,693	11/03/1931
288,805	71/313,496	11/03/1931
288,814	71/316,072	11/03/1931
288,851	71/314,698	11/10/1931
288,876	71/316,149	11/10/1931
288,885	71/316,133	11/10/1931
288,903	71/314,456	11/10/1931
288,931	71/313,087	11/10/1931
288,946	71/316,641	11/10/1931
288,952	71/316,018	11/10/1931
288,968	71/306,066	11/10/1931
288,978	71/308,892	11/10/1931
288,981	71/317,040	11/10/1931
288,983	71/317,129	11/10/1931
288,984	71/317,175	11/10/1931
288,985	71/317,185	11/10/1931
289,012	71/301,699	11/17/1931
289,043	71/314,616	11/17/1931
289,052	71/314,970	11/17/1931
289,056	71/315,108	11/17/1931
289,062	71/315,565	11/17/1931
289,064	71/315,697	11/17/1931
289,067	71/315,761	11/17/1931
289,068	71/315,763	11/17/1931
289,082	71/316,101	11/17/1931
289,092	71/316,579	11/17/1931
289,114	71/298,648	11/17/1931
289,140	71/316,432	11/17/1931
289,151	71/316,775	11/17/1931
289,158	71/316,932	11/17/1931
289,192	71/307,152	11/24/1931
289,232	71/310,083	11/24/1931
289,234	71/310,414	11/24/1931
289,256	71/316,200	11/24/1931
289,301	71/316,588	11/24/1931
289,304	71/316,859	11/24/1931
289,347	71/316,982	11/24/1931
289,357	71/317,585	11/24/1931
289,419	71/316,805	11/24/1931
289,505	71/314,359	12/01/1931
289,520	71/313,151	12/01/1931
289,532	71/314,334	12/01/1931
289,539	71/316,408	12/01/1931
289,540	71/316,416	12/01/1931
289,566	71/318,043	12/01/1931
289,567	71/317,582	12/01/1931
289,575	71/290,709	12/01/1931
289,664	71/318,044	12/01/1931
289,665	71/318,045	12/01/1931
289,666	71/318,046	12/01/1931
289,704	71/309,585	12/01/1931
289,726	71/317,248	12/01/1931
289,729	71/317,323	12/01/1931
289,733	71/317,445	12/01/1931
289,742	71/315,806	12/01/1931
289,776	71/313,150	12/08/1931
289,778	71/314,147	12/08/1931
289,781	71/310,143	12/08/1931
289,813	71/317,523	12/08/1931
289,822	71/317,863	12/08/1931
289,824	71/317,643	12/08/1931
289,863	71/317,189	12/08/1931
289,914	71/317,610	12/15/1931
289,918	71/309,164	12/15/1931
289,923	71/311,159	12/15/1931
289,928	71/314,215	12/15/1931
289,931	71/315,377	12/15/1931
289,953	71/317,711	12/15/1931
289,956	71/317,785	12/15/1931
289,970	71/317,528	12/15/1931
290,018	71/315,915	12/22/1931
290,021	71/316,952	12/22/1931
290,034	71/317,899	12/22/1931
290,045	71/317,304	12/22/1931
290,050	71/317,685	12/22/1931
290,076	71/313,681	12/22/1931
290,091	71/316,636	12/22/1931
290,117	71/298,357	12/22/1931
290,133	71/314,988	12/22/1931
290,166	71/316,186	12/22/1931
290,186	71/318,730	12/22/1931
290,187	71/318,731	12/22/1931
290,188	71/318,732	12/22/1931
290,192	71/318,486	12/22/1931
290,209	71/317,775	12/22/1931
290,215	71/317,967	12/22/1931
290,218	71/317,537	12/22/1931
290,224	71/317,573	12/22/1931
290,229	71/317,768	12/22/1931
290,233	71/317,943	12/22/1931
290,268	71/318,042	12/29/1931
290,330	71/310,302	01/05/1932
290,358	71/318,501	01/05/1932
290,376	71/318,487	01/05/1932
290,379	71/318,697	01/05/1932
290,381	71/318,006	01/05/1932
290,414	71/317,374	01/05/1932
290,430	71/304,876	01/05/1932
290,436	71/305,096	01/05/1932
290,469	71/317,800	01/05/1932
290,495	71/314,753	01/05/1932
290,509	71/304,823	01/05/1932
290,511	71/304,933	01/05/1932
290,512	71/304,934	01/05/1932
290,515	71/304,319	01/05/1932
290,521	71/318,980	01/05/1932
290,534	71/318,695	01/05/1932
290,554	71/315,845	01/12/1932
290,578	71/318,903	01/12/1932
290,582	71/310,920	01/12/1932
290,640	71/305,491	01/12/1932
290,650	71/317,747	01/12/1932
290,655	71/318,133	01/12/1932
290,665	71/318,606	01/12/1932
290,673	71/318,971	01/12/1932
290,674	71/318,972	01/12/1932
290,675	71/318,974	01/12/1932
290,676	71/318,975	01/12/1932
290,681	71/319,236	01/12/1932
290,682	71/319,237	01/12/1932
290,683	71/319,296	01/12/1932
290,685	71/319,298	01/12/1932
290,686	71/318,863	01/12/1932
290,726	71/316,735	01/12/1932
290,733	71/318,583	01/12/1932
290,747	71/318,464	01/12/1932
290,749	71/317,714	01/12/1932
290,752	71/318,546	01/12/1932
290,754	71/317,870	01/12/1932
290,797	71/318,572	01/19/1932
290,810	71/318,474	01/19/1932
290,814	71/318,530	01/19/1932
290,816	71/318,566	01/19/1932
290,819	71/319,637	01/19/1932
290,834	71/313,637	01/19/1932
290,881	71/318,655	01/19/1932
290,887	71/319,261	01/19/1932
290,959	71/319,778	01/19/1932
290,969	71/319,572	01/19/1932
291,000	71/310,997	01/26/1932
291,019	71/316,580	01/26/1932
291,055	71/319,527	01/26/1932
291,059	71/319,758	01/26/1932
291,067	71/318,281	01/26/1932
291,092	71/319,101	01/26/1932
291,107	71/319,989	01/26/1932
291,120	71/318,577	01/26/1932
291,133	71/318,375	01/26/1932
291,134	71/317,853	01/26/1932
418,093	71/474,190	12/04/1945
419,297	71/475,353	02/12/1946

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
421,016	71/483,717	05/14/1946	435,786	71/523,366	01/06/1948
423,933	71/487,697	09/17/1946	435,833	71/495,663	01/13/1948
423,992	71/494,076	09/17/1946	435,836	71/496,472	01/13/1948
423,997	71/494,120	09/17/1946	435,845	71/500,519	01/13/1948
424,424	71/453,597	10/08/1946	435,847	71/500,731	01/13/1948
426,452	71/499,138	12/24/1946	435,850	71/501,243	01/13/1948
427,536	71/500,434	02/11/1947	435,857	71/505,677	01/13/1948
427,664	71/487,253	02/18/1947	435,871	71/510,914	01/13/1948
427,698	71/494,760	02/18/1947	435,875	71/511,351	01/13/1948
427,705	71/496,510	02/18/1947	435,884	71/512,711	01/13/1948
428,215	71/508,170	03/11/1947	435,889	71/514,231	01/13/1948
428,257	71/489,972	03/18/1947	435,896	71/515,462	01/13/1948
428,477	71/497,336	03/25/1947	435,910	71/518,752	01/13/1948
428,488	71/498,673	03/25/1947	435,918	71/520,320	01/13/1948
428,668	71/491,420	04/01/1947	435,922	71/521,280	01/13/1948
428,698	71/497,259	04/01/1947	435,951	71/477,916	01/20/1948
428,707	71/498,300	04/01/1947	435,954	71/483,150	01/20/1948
428,749	71/501,433	04/01/1947	435,957	71/488,341	01/20/1948
428,882	71/497,355	04/08/1947	435,960	71/493,023	01/20/1948
429,537	71/485,249	05/06/1947	435,963	71/494,709	01/20/1948
429,881	71/505,165	05/20/1947	435,965	71/496,480	01/20/1948
431,390	71/491,276	07/22/1947	435,967	71/497,985	01/20/1948
431,491	71/508,639	07/22/1947	435,985	71/506,953	01/20/1948
431,708	71/485,905	08/05/1947	435,994	71/509,621	01/20/1948
431,945	71/505,549	08/12/1947	436,018	71/514,509	01/20/1948
432,091	71/504,188	08/19/1947	436,019	71/514,852	01/20/1948
432,100	71/506,567	08/19/1947	436,026	71/515,356	01/20/1948
432,407	71/501,725	09/02/1947	436,031	71/515,963	01/20/1948
432,463	71/505,923	09/02/1947	436,036	71/516,377	01/20/1948
432,472	71/506,282	09/02/1947	436,043	71/516,928	01/20/1948
432,473	71/506,359	09/02/1947	436,046	71/517,269	01/20/1948
432,571	71/471,938	09/09/1947	436,064	71/519,329	01/20/1948
432,657	71/507,684	09/09/1947	436,072	71/519,568	01/20/1948
432,866	71/507,687	09/16/1947	436,078	71/520,653	01/20/1948
433,322	71/508,642	10/07/1947	436,083	71/521,196	01/20/1948
433,468	71/508,192	10/14/1947	436,086	71/521,379	01/20/1948
433,607	71/510,574	10/21/1947	436,102	71/523,065	01/20/1948
433,638	71/517,100	10/21/1947	436,109	71/525,066	01/20/1948
433,776	71/512,560	10/28/1947	436,111	71/525,783	01/20/1948
433,990	71/510,966	11/04/1947	436,132	71/490,592	01/27/1948
434,033	71/513,947	11/04/1947	436,133	71/495,850	01/27/1948
434,045	71/515,599	11/04/1947	436,138	71/498,060	01/27/1948
434,328	71/507,887	11/18/1947	436,139	71/498,496	01/27/1948
434,351	71/510,192	11/18/1947	436,142	71/501,657	01/27/1948
434,440	71/515,700	11/18/1947	436,145	71/502,459	01/27/1948
434,441	71/515,705	11/18/1947	436,147	71/502,867	01/27/1948
434,970	71/515,061	12/09/1947	436,151	71/504,106	01/27/1948
435,019	71/517,474	12/09/1947	436,153	71/507,087	01/27/1948
435,295	71/514,470	12/16/1947	436,156	71/507,238	01/27/1948
435,594	71/471,291	01/06/1948	436,158	71/507,383	01/27/1948
435,602	71/484,934	01/06/1948	436,163	71/510,066	01/27/1948
435,608	71/492,223	01/06/1948	436,164	71/510,070	01/27/1948
435,616	71/495,061	01/06/1948	436,165	71/510,329	01/27/1948
435,619	71/495,707	01/06/1948	436,166	71/510,626	01/27/1948
435,627	71/499,999	01/06/1948	436,169	71/510,891	01/27/1948
435,654	71/509,879	01/06/1948	436,178	71/511,394	01/27/1948
435,658	71/510,244	01/06/1948	436,180	71/511,745	01/27/1948
435,660	71/510,717	01/06/1948	436,182	71/512,010	01/27/1948
435,687	71/515,067	01/06/1948	436,188	71/513,029	01/27/1948
435,694	71/515,601	01/06/1948	436,189	71/513,046	01/27/1948
435,697	71/515,646	01/06/1948	436,197	71/513,807	01/27/1948
435,712	71/516,822	01/06/1948	436,198	71/513,808	01/27/1948
435,713	71/516,902	01/06/1948	436,205	71/514,774	01/27/1948
435,721	71/517,394	01/06/1948	436,210	71/515,461	01/27/1948
435,723	71/517,496	01/06/1948	436,231	71/518,122	01/27/1948
435,725	71/517,629	01/06/1948	436,232	71/518,176	01/27/1948
435,726	71/517,718	01/06/1948	436,237	71/518,639	01/27/1948
435,737	71/519,169	01/06/1948	436,254	71/520,332	01/27/1948
435,738	71/519,289	01/06/1948	436,255	71/520,933	01/27/1948
435,739	71/519,340	01/06/1948	436,268	71/522,923	01/27/1948
435,743	71/519,667	01/06/1948	436,274	71/523,993	01/27/1948
435,745	71/519,807	01/06/1948	436,277	71/523,996	01/27/1948
435,746	71/519,918	01/06/1948	436,278	71/523,999	01/27/1948
435,747	71/511,027	01/06/1948	436,279	71/524,000	01/27/1948
435,754	71/520,181	01/06/1948	436,306	71/473,393	02/03/1948
435,761	71/520,626	01/06/1948	436,308	71/479,659	02/03/1948
435,771	71/521,532	01/06/1948	436,316	71/493,750	02/03/1948

Reg. Number	Serial Number
436,320	71/496,524
436,339	71/506,711
436,342	71/507,265
436,355	71/512,260
436,358	71/513,433
436,369	71/516,137
436,375	71/517,860
436,376	71/518,506
436,377	71/518,779
436,381	71/520,012
436,384	71/520,601
436,385	71/521,421
436,399	71/466,022
436,411	71/493,184
436,416	71/497,295
436,420	71/499,063
436,443	71/507,526
436,444	71/507,531
436,446	71/508,486
436,447	71/508,509
436,476	71/513,296
436,493	71/516,578
436,495	71/516,676
436,506	71/518,040
436,507	71/518,041
436,514	71/518,566
436,515	71/518,567
436,522	71/518,715
436,527	71/519,651
436,530	71/519,904
436,533	71/520,084
436,540	71/521,035
436,543	71/521,350
436,554	71/521,990
436,564	71/523,367
436,570	71/524,091
436,573	71/524,841
436,586	71/525,819
436,613	71/494,775
436,623	71/500,838
436,637	71/506,497
436,644	71/499,215
436,653	71/511,479
436,661	71/512,265
436,679	71/515,127
436,685	71/515,760
436,686	71/515,830
436,692	71/516,783
436,694	71/517,604
436,711	71/519,081
436,713	71/519,439
436,726	71/520,708
436,730	71/521,317
436,731	71/521,346
436,732	71/521,399
436,736	71/521,839
436,741	71/522,416
436,751	71/523,123
436,753	71/523,670
436,759	71/525,124
436,763	71/525,411
436,765	71/525,589
436,791	71/486,700
436,792	71/487,071
436,800	71/504,539
436,810	71/511,096
436,812	71/511,866
436,815	71/513,521
436,817	71/514,914
436,819	71/516,250
436,840	71/524,466
436,853	71/479,308
436,854	71/479,914
436,856	71/488,449
436,859	71/490,593
436,871	71/497,955
436,886	71/503,848

Reg. Date	Reg. Number	Serial Number	Reg. Date
02/03/1948	436,894	71/505,041	03/02/1948
02/03/1948	436,896	71/505,430	03/02/1948
02/03/1948	436,900	71/506,707	03/02/1948
02/03/1948	436,902	71/507,146	03/02/1948
02/03/1948	436,920	71/511,603	03/02/1948
02/03/1948	436,937	71/514,037	03/02/1948
02/03/1948	436,944	71/514,661	03/02/1948
02/03/1948	436,948	71/514,807	03/02/1948
02/03/1948	436,954	71/515,541	03/02/1948
02/03/1948	436,968	71/517,346	03/02/1948
02/03/1948	436,973	71/518,319	03/02/1948
02/03/1948	436,976	71/518,543	03/02/1948
02/10/1948	436,980	71/518,917	03/02/1948
02/10/1948	436,990	71/519,514	03/02/1948
02/10/1948	437,004	71/520,961	03/02/1948
02/10/1948	437,005	71/520,962	03/02/1948
02/10/1948	437,007	71/520,964	03/02/1948
02/10/1948	437,008	71/520,965	03/02/1948
02/10/1948	437,017	71/521,586	03/02/1948
02/10/1948	437,022	71/522,078	03/02/1948
02/10/1948	437,027	71/522,462	03/02/1948
02/10/1948	437,046	71/524,370	03/02/1948
02/10/1948	437,050	71/524,657	03/02/1948
02/10/1948	437,055	71/525,464	03/02/1948
02/10/1948	437,081	71/481,063	03/09/1948
02/10/1948	437,082	71/481,617	03/09/1948
02/10/1948	437,083	71/483,147	03/09/1948
02/10/1948	437,084	71/483,151	03/09/1948
02/10/1948	437,098	71/493,377	03/09/1948
02/10/1948	437,104	71/497,772	03/09/1948
02/10/1948	437,107	71/499,198	03/09/1948
02/10/1948	437,109	71/499,790	03/09/1948
02/10/1948	437,116	71/504,026	03/09/1948
02/10/1948	437,123	71/505,289	03/09/1948
02/10/1948	437,136	71/507,399	03/09/1948
02/10/1948	437,139	71/507,764	03/09/1948
02/10/1948	437,143	71/508,557	03/09/1948
02/10/1948	437,144	71/509,024	03/09/1948
02/17/1948	437,151	71/510,927	03/09/1948
02/17/1948	437,165	71/513,324	03/09/1948
02/17/1948	437,167	71/513,497	03/09/1948
02/17/1948	437,172	71/513,855	03/09/1948
02/17/1948	437,175	71/514,477	03/09/1948
02/17/1948	437,180	71/514,969	03/09/1948
02/17/1948	437,195	71/517,426	03/09/1948
02/17/1948	437,196	71/517,429	03/09/1948
02/17/1948	437,197	71/517,430	03/09/1948
02/17/1948	437,198	71/517,431	03/09/1948
02/17/1948	437,210	71/518,888	03/09/1948
02/17/1948	437,211	71/519,098	03/09/1948
02/17/1948	437,226	71/520,553	03/09/1948
02/17/1948	437,231	71/520,942	03/09/1948
02/17/1948	437,235	71/521,208	03/09/1948
02/17/1948	437,237	71/521,331	03/09/1948
02/17/1948	437,251	71/521,984	03/09/1948
02/17/1948	437,255	71/522,210	03/09/1948
02/17/1948	437,257	71/522,256	03/09/1948
02/17/1948	437,259	71/522,335	03/09/1948
02/17/1948	437,264	71/522,781	03/09/1948
02/17/1948	437,266	71/522,820	03/09/1948
02/17/1948	437,281	71/523,982	03/09/1948
02/17/1948	437,282	71/523,989	03/09/1948
02/24/1948	437,283	71/523,991	03/09/1948
02/24/1948	437,285	71/524,098	03/09/1948
02/24/1948	437,286	71/524,099	03/09/1948
02/24/1948	437,287	71/524,161	03/09/1948
02/24/1948	437,307	71/525,972	03/09/1948
02/24/1948	437,320	71/501,303	03/16/1948
02/24/1948	437,325	71/508,388	03/16/1948
02/24/1948	437,335	71/513,977	03/16/1948
02/24/1948	437,343	71/517,957	03/16/1948
03/02/1948	437,356	71/520,767	03/16/1948
03/02/1948	437,358	71/520,956	03/16/1948
03/02/1948	437,374	71/526,002	03/16/1948
03/02/1948	437,378	71/526,014	03/16/1948
03/02/1948	437,394	71/526,073	03/16/1948
03/02/1948	437,399	71/526,106	03/16/1948

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
437,400	71/526,153	03/16/1948	437,861	71/525,311	03/30/1948
437,424	71/486,960	03/23/1948	437,863	71/525,459	03/30/1948
437,426	71/490,761	03/23/1948	437,868	71/525,670	03/30/1948
437,433	71/496,516	03/23/1948	437,890	71/477,266	04/06/1948
437,434	71/496,680	03/23/1948	437,892	71/480,600	04/06/1948
437,438	71/497,407	03/23/1948	437,895	71/485,226	04/06/1948
437,441	71/498,949	03/23/1948	437,896	71/485,976	04/06/1948
437,443	71/499,636	03/23/1948	437,924	71/499,724	04/06/1948
437,459	71/507,969	03/23/1948	437,948	71/506,914	04/06/1948
437,465	71/510,291	03/23/1948	437,958	71/508,163	04/06/1948
437,468	71/514,265	03/23/1948	437,984	71/513,017	04/06/1948
437,493	71/521,706	03/23/1948	437,991	71/514,408	04/06/1948
437,494	71/521,749	03/23/1948	437,994	71/514,585	04/06/1948
437,502	71/525,002	03/23/1948	437,996	71/514,929	04/06/1948
437,512	71/463,382	03/30/1948	438,000	71/515,510	04/06/1948
437,516	71/476,436	03/30/1948	438,007	71/516,049	04/06/1948
437,522	71/487,426	03/30/1948	438,016	71/516,769	04/06/1948
437,527	71/490,332	03/30/1948	438,019	71/516,994	04/06/1948
437,528	71/491,946	03/30/1948	438,027	71/518,056	04/06/1948
437,529	71/492,712	03/30/1948	438,029	71/518,369	04/06/1948
437,538	71/495,628	03/30/1948	438,037	71/519,276	04/06/1948
437,546	71/497,573	03/30/1948	438,046	71/519,867	04/06/1948
437,547	71/497,646	03/30/1948	438,059	71/521,277	04/06/1948
437,557	71/499,936	03/30/1948	438,060	71/521,283	04/06/1948
437,578	71/506,160	03/30/1948	438,065	71/521,457	04/06/1948
437,579	71/506,201	03/30/1948	438,070	71/521,845	04/06/1948
437,581	71/506,664	03/30/1948	438,088	71/523,476	04/06/1948
437,584	71/507,218	03/30/1948	438,090	71/523,774	04/06/1948
437,586	71/507,394	03/30/1948	438,097	71/524,230	04/06/1948
437,591	71/508,113	03/30/1948	438,104	71/525,325	04/06/1948
437,592	71/508,139	03/30/1948	438,105	71/525,328	04/06/1948
437,593	71/508,252	03/30/1948	438,108	71/525,997	04/06/1948
437,599	71/508,655	03/30/1948	438,124	71/526,196	04/06/1948
437,607	71/509,275	03/30/1948	438,147	71/468,961	04/13/1948
437,608	71/509,388	03/30/1948	438,163	71/490,100	04/13/1948
437,620	71/511,224	03/30/1948	438,188	71/500,758	04/13/1948
437,625	71/511,481	03/30/1948	438,196	71/504,025	04/13/1948
437,629	71/512,058	03/30/1948	438,201	71/506,153	04/13/1948
437,633	71/512,646	03/30/1948	438,203	71/507,023	04/13/1948
437,634	71/512,923	03/30/1948	438,204	71/507,066	04/13/1948
437,658	71/515,039	03/30/1948	438,214	71/509,825	04/13/1948
437,660	71/515,237	03/30/1948	438,215	71/509,876	04/13/1948
437,661	71/515,252	03/30/1948	438,217	71/510,084	04/13/1948
437,664	71/515,318	03/30/1948	438,222	71/510,721	04/13/1948
437,670	71/515,666	03/30/1948	438,233	71/512,773	04/13/1948
437,673	71/515,716	03/30/1948	438,234	71/512,890	04/13/1948
437,676	71/515,764	03/30/1948	438,238	71/513,190	04/13/1948
437,690	71/516,733	03/30/1948	438,248	71/515,179	04/13/1948
437,697	71/517,000	03/30/1948	438,249	71/515,275	04/13/1948
437,698	71/517,156	03/30/1948	438,251	71/515,903	04/13/1948
437,716	71/518,374	03/30/1948	438,254	71/516,121	04/13/1948
437,728	71/519,011	03/30/1948	438,260	71/516,973	04/13/1948
437,732	71/519,285	03/30/1948	438,271	71/518,364	04/13/1948
437,737	71/519,461	03/30/1948	438,275	71/518,873	04/13/1948
437,748	71/519,842	03/30/1948	438,277	71/519,333	04/13/1948
437,754	71/520,170	03/30/1948	438,278	71/519,334	04/13/1948
437,769	71/521,118	03/30/1948	438,279	71/519,335	04/13/1948
437,772	71/521,324	03/30/1948	438,305	71/523,098	04/13/1948
437,775	71/521,530	03/30/1948	438,306	71/523,192	04/13/1948
437,781	71/521,748	03/30/1948	438,316	71/524,182	04/13/1948
437,785	71/521,981	03/30/1948	438,353	71/525,669	04/13/1948
437,787	71/522,015	03/30/1948	438,354	71/525,763	04/13/1948
437,794	71/522,556	03/30/1948	438,357	71/525,947	04/13/1948
437,796	71/522,626	03/30/1948	438,373	71/474,522	04/20/1948
437,797	71/522,679	03/30/1948	438,379	71/484,945	04/20/1948
437,803	71/522,902	03/30/1948	438,384	71/490,303	04/20/1948
437,810	71/523,033	03/30/1948	438,387	71/495,316	04/20/1948
437,813	71/523,135	03/30/1948	438,407	71/509,274	04/20/1948
437,814	71/523,197	03/30/1948	438,409	71/509,550	04/20/1948
437,818	71/523,460	03/30/1948	438,424	71/512,360	04/20/1948
437,819	71/523,466	03/30/1948	438,426	71/513,110	04/20/1948
437,825	71/523,662	03/30/1948	438,428	71/513,477	04/20/1948
437,826	71/523,715	03/30/1948	438,450	71/520,265	04/20/1948
437,832	71/524,070	03/30/1948	438,464	71/522,585	04/20/1948
437,835	71/524,131	03/30/1948	438,475	71/524,186	04/20/1948
437,837	71/524,133	03/30/1948	438,476	71/524,187	04/20/1948
437,856	71/525,117	03/30/1948	438,485	71/526,246	04/20/1948

Reg. Number	Serial Number
438,486	71/526,247
438,498	71/494,694
438,522	71/512,513
438,526	71/513,623
438,532	71/514,824
438,537	71/516,422
438,540	71/519,224
438,541	71/519,695
438,545	71/522,541
438,546	71/522,542
438,551	71/523,385
438,559	71/479,356
438,566	71/498,733
438,573	71/502,269
438,575	71/503,608
438,578	71/504,689
438,591	71/510,210
438,595	71/511,058
438,601	71/514,409
438,618	71/519,980
438,634	71/524,103
438,636	71/525,611
438,641	71/458,358
438,650	71/479,542
438,660	71/493,389
438,672	71/501,638
438,692	71/505,525
438,723	71/511,026
438,737	71/512,410
438,738	71/500,277
438,742	71/512,945
438,751	71/514,254
438,762	71/515,641
438,763	71/515,693
438,765	71/515,858
438,772	71/516,404
438,774	71/516,485
438,776	71/516,721
438,778	71/517,109
438,779	71/517,111
438,801	71/520,681
438,805	71/520,892
438,810	71/521,631
438,819	71/522,388
438,844	71/525,014
438,861	71/525,610
438,862	71/525,618
438,866	71/525,671
438,867	71/525,672
438,872	71/525,952
438,911	71/511,638
438,948	71/524,781
438,973	71/525,372
438,974	71/525,934
438,980	71/476,313
438,984	71/492,084
438,992	71/499,585
438,993	71/499,589
438,997	71/501,637
439,000	71/502,708
439,005	71/503,446
439,007	71/504,683
439,008	71/504,898
439,016	71/507,393
439,024	71/508,762
439,028	71/509,567
439,037	71/511,055
439,039	71/511,812
439,041	71/511,944
439,044	71/512,066
439,052	71/513,527
439,065	71/515,949
439,083	71/518,839
439,085	71/518,893
439,089	71/519,409
439,105	71/521,494
439,107	71/522,159

Reg. Date	Reg. Number	Serial Number	Reg. Date
04/20/1948	439,113	71/522,749	06/01/1948
04/27/1948	439,117	71/523,304	06/01/1948
04/27/1948	439,121	71/524,158	06/01/1948
04/27/1948	439,122	71/524,180	06/01/1948
04/27/1948	439,128	71/525,148	06/01/1948
04/27/1948	439,130	71/525,154	06/01/1948
04/27/1948	439,131	71/525,155	06/01/1948
04/27/1948	439,139	71/525,767	06/01/1948
04/27/1948	439,157	71/490,983	06/08/1948
04/27/1948	439,158	71/491,731	06/08/1948
04/27/1948	439,159	71/492,387	06/08/1948
05/04/1948	439,160	71/495,020	06/08/1948
05/04/1948	439,161	71/495,021	06/08/1948
05/04/1948	439,175	71/503,317	06/08/1948
05/04/1948	439,186	71/506,776	06/08/1948
05/04/1948	439,191	71/507,858	06/08/1948
05/04/1948	439,192	71/507,859	06/08/1948
05/04/1948	439,206	71/513,472	06/08/1948
05/04/1948	439,209	71/515,538	06/08/1948
05/04/1948	439,218	71/516,330	06/08/1948
05/04/1948	439,224	71/517,922	06/08/1948
05/04/1948	439,235	71/521,623	06/08/1948
05/11/1948	439,238	71/522,094	06/08/1948
05/11/1948	439,246	71/524,838	06/08/1948
05/11/1948	439,250	71/525,780	06/08/1948
05/11/1948	439,275	71/494,777	06/15/1948
05/11/1948	439,276	71/495,943	06/15/1948
05/11/1948	439,282	71/503,666	06/15/1948
05/11/1948	439,296	71/507,748	06/15/1948
05/11/1948	439,306	71/516,296	06/15/1948
05/11/1948	439,307	71/516,415	06/15/1948
05/11/1948	439,313	71/518,400	06/15/1948
05/11/1948	439,314	71/518,430	06/15/1948
05/11/1948	439,323	71/524,799	06/15/1948
05/11/1948	439,330	71/470,594	06/22/1948
05/11/1948	439,334	71/479,441	06/22/1948
05/11/1948	439,345	71/497,390	06/22/1948
05/11/1948	439,347	71/497,793	06/22/1948
05/11/1948	439,350	71/500,769	06/22/1948
05/11/1948	439,356	71/503,376	06/22/1948
05/11/1948	439,372	71/510,142	06/22/1948
05/11/1948	439,374	71/510,718	06/22/1948
05/11/1948	439,386	71/514,952	06/22/1948
05/11/1948	439,387	71/515,344	06/22/1948
05/11/1948	439,388	71/515,550	06/22/1948
05/11/1948	439,389	71/515,687	06/22/1948
05/11/1948	439,397	71/517,029	06/22/1948
05/11/1948	439,417	71/521,512	06/22/1948
05/11/1948	439,418	71/521,979	06/22/1948
05/11/1948	439,429	71/468,409	06/29/1948
05/18/1948	439,431	71/484,612	06/29/1948
05/18/1948	439,432	71/492,095	06/29/1948
05/25/1948	439,436	71/493,802	06/29/1948
05/25/1948	439,447	71/509,978	06/29/1948
06/01/1948	439,451	71/513,106	06/29/1948
06/01/1948	439,460	71/517,578	06/29/1948
06/01/1948	439,461	71/517,868	06/29/1948
06/01/1948	439,464	71/518,789	06/29/1948
06/01/1948	439,470	71/521,458	06/29/1948
06/01/1948	439,499	71/468,108	07/06/1948
06/01/1948	439,500	71/470,836	07/06/1948
06/01/1948	439,506	71/490,154	07/06/1948
06/01/1948	439,510	71/498,258	07/06/1948
06/01/1948	439,511	71/498,364	07/06/1948
06/01/1948	439,519	71/502,784	07/06/1948
06/01/1948	439,537	71/506,115	07/06/1948
06/01/1948	439,539	71/507,086	07/06/1948
06/01/1948	439,544	71/508,363	07/06/1948
06/01/1948	439,563	71/513,532	07/06/1948
06/01/1948	439,573	71/514,857	07/06/1948
06/01/1948	439,579	71/515,772	07/06/1948
06/01/1948	439,580	71/515,918	07/06/1948
06/01/1948	439,582	71/516,001	07/06/1948
06/01/1948	439,583	71/516,021	07/06/1948
06/01/1948	439,597	71/518,702	07/06/1948
06/01/1948	439,605	71/520,299	07/06/1948
06/01/1948	439,619	71/523,674	07/06/1948

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
439,620	71/523,967	07/06/1948	440,131	71/525,600	08/10/1948
439,621	71/524,003	07/06/1948	440,146	71/490,101	08/17/1948
439,622	71/524,004	07/06/1948	440,148	71/490,768	08/17/1948
439,624	71/524,006	07/06/1948	440,150	71/493,722	08/17/1948
439,626	71/524,011	07/06/1948	440,156	71/501,812	08/17/1948
439,627	71/524,185	07/06/1948	440,170	71/504,655	08/17/1948
439,637	71/525,949	07/06/1948	440,175	71/507,002	08/17/1948
439,639	71/526,222	07/06/1948	440,179	71/507,329	08/17/1948
439,670	71/500,430	07/13/1948	440,181	71/508,161	08/17/1948
439,672	71/501,699	07/13/1948	440,185	71/508,917	08/17/1948
439,675	71/504,884	07/13/1948	440,205	71/513,652	08/17/1948
439,678	71/507,202	07/13/1948	440,227	71/518,668	08/17/1948
439,681	71/509,415	07/13/1948	440,236	71/521,747	08/17/1948
439,682	71/509,563	07/13/1948	440,242	71/522,963	08/17/1948
439,683	71/510,697	07/13/1948	440,244	71/522,989	08/17/1948
439,689	71/512,671	07/13/1948	440,278	71/479,936	08/24/1948
439,691	71/513,196	07/13/1948	440,279	71/482,073	08/24/1948
439,694	71/513,746	07/13/1948	440,282	71/497,299	08/24/1948
439,698	71/517,078	07/13/1948	440,309	71/509,800	08/24/1948
439,702	71/518,583	07/13/1948	440,311	71/511,076	08/24/1948
439,725	71/523,703	07/13/1948	440,312	71/511,206	08/24/1948
439,729	71/524,863	07/13/1948	440,323	71/515,212	08/24/1948
439,737	71/486,961	07/20/1948	440,329	71/516,583	08/24/1948
439,741	71/498,927	07/20/1948	440,332	71/517,066	08/24/1948
439,756	71/506,141	07/20/1948	440,335	71/518,830	08/24/1948
439,757	71/506,142	07/20/1948	440,340	71/519,613	08/24/1948
439,764	71/510,190	07/20/1948	440,364	71/523,955	08/24/1948
439,765	71/510,230	07/20/1948	440,371	71/525,657	08/24/1948
439,767	71/510,798	07/20/1948	440,372	71/526,287	08/24/1948
439,786	71/521,233	07/20/1948	440,402	71/506,194	08/31/1948
439,790	71/523,040	07/20/1948	440,419	71/522,110	08/31/1948
439,793	71/524,437	07/20/1948	440,420	71/523,169	08/31/1948
439,812	71/483,996	07/27/1948	440,425	71/524,400	08/31/1948
439,818	71/489,121	07/27/1948	440,437	71/483,809	09/07/1948
439,833	71/502,224	07/27/1948	440,442	71/494,563	09/07/1948
439,846	71/506,479	07/27/1948	440,455	71/506,338	09/07/1948
439,859	71/511,472	07/27/1948	440,468	71/510,149	09/07/1948
439,860	71/511,801	07/27/1948	440,471	71/511,112	09/07/1948
439,883	71/516,950	07/27/1948	440,475	71/511,578	09/07/1948
439,886	71/517,436	07/27/1948	440,477	71/512,240	09/07/1948
439,889	71/518,237	07/27/1948	440,488	71/514,862	09/07/1948
439,890	71/518,279	07/27/1948	440,492	71/516,081	09/07/1948
439,899	71/519,546	07/27/1948	440,510	71/521,663	09/07/1948
439,902	71/519,955	07/27/1948	440,528	71/479,396	09/14/1948
439,907	71/520,457	07/27/1948	440,534	71/491,348	09/14/1948
439,926	71/523,725	07/27/1948	440,541	71/496,507	09/14/1948
439,938	71/525,419	07/27/1948	440,558	71/506,579	09/14/1948
439,950	71/484,149	08/03/1948	440,578	71/512,390	09/14/1948
439,958	71/497,425	08/03/1948	440,580	71/512,588	09/14/1948
439,966	71/505,914	08/03/1948	440,600	71/517,103	09/14/1948
439,972	71/508,935	08/03/1948	440,602	71/517,883	09/14/1948
439,974	71/509,570	08/03/1948	440,617	71/519,950	09/14/1948
439,975	71/511,062	08/03/1948	440,620	71/520,282	09/14/1948
439,991	71/516,891	08/03/1948	440,627	71/520,957	09/14/1948
439,993	71/517,152	08/03/1948	440,629	71/521,304	09/14/1948
439,994	71/517,172	08/03/1948	440,632	71/521,856	09/14/1948
440,010	71/520,536	08/03/1948	440,641	71/523,171	09/14/1948
440,011	71/520,684	08/03/1948	440,644	71/523,740	09/14/1948
440,012	71/520,703	08/03/1948	440,648	71/523,755	09/14/1948
440,019	71/522,751	08/03/1948	440,662	71/525,856	09/14/1948
440,020	71/522,888	08/03/1948	440,681	71/491,702	09/21/1948
440,023	71/523,953	08/03/1948	440,689	71/501,257	09/21/1948
440,027	71/525,134	08/03/1948	440,694	71/507,114	09/21/1948
440,039	71/468,954	08/10/1948	440,700	71/510,144	09/21/1948
440,065	71/506,340	08/10/1948	440,722	71/518,101	09/21/1948
440,073	71/509,620	08/10/1948	440,723	71/518,262	09/21/1948
440,074	71/510,564	08/10/1948	440,730	71/520,843	09/21/1948
440,080	71/513,905	08/10/1948	440,731	71/520,844	09/21/1948
440,089	71/516,904	08/10/1948	440,745	71/526,098	09/21/1948
440,095	71/517,693	08/10/1948	440,747	71/526,108	09/21/1948
440,099	71/518,128	08/10/1948	440,755	71/471,355	09/28/1948
440,100	71/518,339	08/10/1948	440,757	71/476,099	09/28/1948
440,108	71/520,035	08/10/1948	440,761	71/490,762	09/28/1948
440,109	71/520,504	08/10/1948	440,765	71/494,040	09/28/1948
440,118	71/523,901	08/10/1948	440,766	71/496,654	09/28/1948
440,119	71/524,152	08/10/1948	440,776	71/505,496	09/28/1948
440,123	71/524,649	08/10/1948	440,779	71/506,197	09/28/1948

Reg. Number	Serial Number
440,784	71/507,902
440,789	71/509,263
440,802	71/517,685
440,806	71/518,935
440,809	71/520,174
440,826	71/524,633
440,827	71/525,027
440,829	71/525,550
440,832	71/486,455
440,836	71/490,743
440,842	71/501,594
440,846	71/506,116
440,847	71/506,334
440,851	71/507,823
440,855	71/510,141
440,873	71/518,607
440,886	71/521,689
440,890	71/523,589
440,893	71/524,645
440,918	71/500,947
440,922	71/502,991
440,924	71/503,479
440,929	71/504,569
440,931	71/505,194
440,944	71/509,076
440,951	71/512,349
440,955	71/513,192
440,963	71/515,603
440,971	71/518,791
440,975	71/520,137
440,977	71/520,776
440,983	71/521,563
440,984	71/521,604
440,993	71/523,550
441,000	71/524,438
441,014	71/481,334
441,018	71/490,744
441,019	71/493,095
441,022	71/494,028
441,033	71/505,688
441,036	71/507,018
441,037	71/507,084
441,045	71/509,638
441,050	71/510,503
441,073	71/514,103
441,079	71/514,927
441,086	71/516,764
441,094	71/518,706
441,099	71/519,915
441,120	71/524,031
441,122	71/524,033
441,124	71/524,035
441,126	71/524,574
441,128	71/524,734
441,137	71/467,508
441,141	71/490,552
441,146	71/500,839
441,161	71/507,808
441,168	71/513,972
441,169	71/515,981
441,170	71/516,702
441,179	71/523,631
441,181	71/524,042
441,182	71/524,043
441,184	71/524,306
441,186	71/524,731
441,194	71/479,923
441,195	71/493,819
441,196	71/495,479
441,204	71/512,542
441,211	71/515,433
441,226	71/523,224
441,237	71/483,917
441,238	71/485,661
441,251	71/507,855
441,257	71/508,624
441,261	71/510,330

Reg. Date	Reg. Number	Serial Number	Reg. Date
09/28/1948	441,283	71/522,778	11/09/1948
09/28/1948	441,292	71/457,552	11/16/1948
09/28/1948	441,296	71/477,438	11/16/1948
09/28/1948	441,301	71/490,250	11/16/1948
09/28/1948	441,303	71/491,755	11/16/1948
09/28/1948	441,304	71/491,945	11/16/1948
09/28/1948	441,311	71/500,297	11/16/1948
09/28/1948	441,333	71/516,155	11/16/1948
10/05/1948	441,352	71/523,950	11/16/1948
10/05/1948	441,355	71/524,304	11/16/1948
10/05/1948	441,358	71/524,737	11/16/1948
10/05/1948	441,365	71/475,754	11/23/1948
10/05/1948	441,371	71/492,358	11/23/1948
10/05/1948	441,380	71/501,286	11/23/1948
10/05/1948	441,381	71/502,022	11/23/1948
10/05/1948	441,386	71/503,490	11/23/1948
10/05/1948	441,400	71/508,892	11/23/1948
10/05/1948	441,401	71/509,038	11/23/1948
10/05/1948	441,405	71/512,013	11/23/1948
10/12/1948	441,413	71/515,688	11/23/1948
10/12/1948	441,415	71/515,998	11/23/1948
10/12/1948	441,427	71/522,852	11/23/1948
10/12/1948	441,429	71/523,445	11/23/1948
10/12/1948	441,436	71/481,078	11/30/1948
10/12/1948	441,447	71/496,549	11/30/1948
10/12/1948	441,449	71/498,936	11/30/1948
10/12/1948	441,461	71/505,511	11/30/1948
10/12/1948	441,466	71/508,074	11/30/1948
10/12/1948	441,467	71/508,495	11/30/1948
10/12/1948	441,469	71/509,003	11/30/1948
10/12/1948	441,470	71/509,207	11/30/1948
10/12/1948	441,478	71/513,180	11/30/1948
10/12/1948	441,485	71/515,281	11/30/1948
10/12/1948	441,488	71/516,974	11/30/1948
10/12/1948	441,502	71/519,953	11/30/1948
10/19/1948	441,509	71/521,772	11/30/1948
10/19/1948	441,513	71/524,577	11/30/1948
10/19/1948	441,515	71/524,952	11/30/1948
10/19/1948	441,520	71/525,951	11/30/1948
10/19/1948	441,528	71/486,213	12/07/1948
10/19/1948	441,540	71/508,980	12/07/1948
10/19/1948	441,542	71/509,808	12/07/1948
10/19/1948	441,550	71/514,968	12/07/1948
10/19/1948	441,555	71/518,429	12/07/1948
10/19/1948	441,558	71/521,607	12/07/1948
10/19/1948	441,559	71/521,675	12/07/1948
10/19/1948	441,562	71/523,410	12/07/1948
10/19/1948	441,581	71/509,026	12/14/1948
10/19/1948	441,598	71/518,914	12/14/1948
10/19/1948	441,603	71/522,148	12/14/1948
10/19/1948	441,608	71/524,741	12/14/1948
10/19/1948	441,610	71/525,072	12/14/1948
10/19/1948	441,612	71/526,197	12/14/1948
10/19/1948	441,621	71/475,037	12/21/1948
10/26/1948	441,623	71/476,877	12/21/1948
10/26/1948	441,631	71/496,196	12/21/1948
10/26/1948	441,638	71/507,008	12/21/1948
10/26/1948	441,639	71/507,291	12/21/1948
10/26/1948	441,644	71/509,617	12/21/1948
10/26/1948	441,654	71/512,389	12/21/1948
10/26/1948	441,656	71/514,859	12/21/1948
10/26/1948	441,665	71/523,952	12/21/1948
10/26/1948	441,666	71/524,634	12/21/1948
10/26/1948	441,673	71/483,167	12/28/1948
10/26/1948	441,675	71/488,196	12/28/1948
10/26/1948	441,682	71/498,259	12/28/1948
11/02/1948	441,689	71/502,851	12/28/1948
11/02/1948	441,696	71/509,393	12/28/1948
11/02/1948	441,697	71/510,425	12/28/1948
11/02/1948	441,703	71/513,032	12/28/1948
11/02/1948	441,708	71/515,069	12/28/1948
11/02/1948	441,716	71/517,954	12/28/1948
11/09/1948	441,717	71/518,057	12/28/1948
11/09/1948	441,729	71/523,649	12/28/1948
11/09/1948	441,735	71/525,198	12/28/1948
11/09/1948	441,742	71/474,401	01/04/1949
11/09/1948	441,743	71/477,533	01/04/1949

Reg. Number	Serial Number	Reg. Date
441,748	71/493,622	01/04/1949
441,754	71/500,837	01/04/1949
441,756	71/502,070	01/04/1949
441,771	71/510,457	01/04/1949
441,793	71/520,263	01/04/1949
441,805	71/524,729	01/04/1949
441,806	71/525,126	01/04/1949
441,836	71/493,991	01/18/1949
441,838	71/497,572	01/18/1949
441,839	71/499,247	01/18/1949
441,840	71/500,000	01/18/1949
441,842	71/500,842	01/18/1949
441,845	71/501,468	01/18/1949
441,856	71/507,190	01/18/1949
441,859	71/509,227	01/18/1949
441,863	71/512,305	01/18/1949
441,864	71/513,546	01/18/1949
441,871	71/517,687	01/18/1949
441,876	71/521,132	01/18/1949
441,878	71/523,766	01/18/1949
441,907	71/501,038	01/25/1949
441,911	71/506,382	01/25/1949
441,917	71/511,855	01/25/1949
441,924	71/517,971	01/25/1949
441,933	71/524,134	01/25/1949
441,960	71/514,258	02/01/1949
441,964	71/516,562	02/01/1949
441,974	71/519,952	02/01/1949
441,986	71/525,619	02/01/1949
441,990	71/471,138	02/08/1949
441,997	71/497,900	02/08/1949
442,014	71/509,557	02/08/1949
442,016	71/510,117	02/08/1949
442,024	71/512,011	02/08/1949
442,034	71/514,237	02/08/1949
442,037	71/515,355	02/08/1949
442,053	71/517,351	02/08/1949
442,067	71/523,077	02/08/1949
442,073	71/524,730	02/08/1949
442,074	71/524,732	02/08/1949
442,091	71/490,424	02/22/1949
442,092	71/499,962	02/22/1949
442,099	71/508,540	02/22/1949
442,101	71/511,438	02/22/1949
442,110	71/518,261	02/22/1949
442,115	71/521,606	02/22/1949
442,120	71/524,739	02/22/1949
442,122	71/525,891	02/22/1949
442,123	71/525,928	02/22/1949
442,125	71/484,366	03/01/1949
442,127	71/494,243	03/01/1949
442,129	71/495,768	03/01/1949
442,130	71/498,987	03/01/1949
442,146	71/511,625	03/01/1949
442,177	71/500,555	03/08/1949
442,178	71/502,704	03/08/1949
442,179	71/508,265	03/08/1949
442,184	71/516,314	03/08/1949
442,187	71/518,496	03/08/1949
442,189	71/519,353	03/08/1949
442,197	71/443,582	03/15/1949
442,201	71/486,232	03/15/1949
442,227	71/509,768	03/15/1949
442,239	71/518,016	03/15/1949
442,259	71/525,003	03/15/1949
442,263	71/525,517	03/15/1949
442,291	71/507,965	03/22/1949
442,296	71/511,979	03/22/1949
442,297	71/512,008	03/22/1949
442,326	71/523,532	03/22/1949
442,328	71/523,714	03/22/1949
442,329	71/523,968	03/22/1949
442,330	71/524,164	03/22/1949
442,333	71/525,774	03/22/1949
442,343	71/507,104	03/29/1949
442,350	71/516,679	03/29/1949
442,367	71/490,598	04/05/1949
442,374	71/507,044	04/05/1949
442,380	71/513,851	04/05/1949
442,387	71/519,857	04/05/1949
442,388	71/519,858	04/05/1949
442,389	71/519,861	04/05/1949
442,400	71/523,843	04/05/1949
442,411	71/485,875	04/12/1949
442,416	71/492,720	04/12/1949
442,422	71/503,374	04/12/1949
442,426	71/507,695	04/12/1949
442,428	71/507,963	04/12/1949
442,432	71/509,655	04/12/1949
442,448	71/515,523	04/12/1949
442,450	71/516,245	04/12/1949
442,456	71/518,241	04/12/1949
442,461	71/519,272	04/12/1949
442,466	71/521,133	04/12/1949
442,475	71/523,196	04/12/1949
442,477	71/523,335	04/12/1949
442,487	71/481,279	04/19/1949
442,489	71/491,096	04/19/1949
442,491	71/502,235	04/19/1949
442,495	71/510,143	04/19/1949
442,505	71/517,030	04/19/1949
442,507	71/520,262	04/19/1949
442,512	71/522,484	04/19/1949
442,515	71/524,379	04/19/1949
442,516	71/525,121	04/19/1949
442,525	71/496,670	04/26/1949
442,533	71/506,173	04/26/1949
442,544	71/511,281	04/26/1949
442,548	71/512,539	04/26/1949
442,552	71/514,441	04/26/1949
442,553	71/514,442	04/26/1949
442,555	71/516,706	04/26/1949
442,558	71/518,255	04/26/1949
442,564	71/521,439	04/26/1949
442,567	71/522,591	04/26/1949
442,569	71/523,076	04/26/1949
442,572	71/525,125	04/26/1949
442,581	71/484,438	05/03/1949
442,607	71/511,715	05/03/1949
442,632	71/524,022	05/03/1949
442,640	71/525,932	05/03/1949
442,644	71/465,961	05/10/1949
442,671	71/516,838	05/10/1949
442,672	71/517,475	05/10/1949
442,674	71/518,704	05/10/1949
442,678	71/520,409	05/10/1949
442,686	71/523,852	05/10/1949
442,700	71/500,840	05/17/1949
442,701	71/502,446	05/17/1949
442,702	71/505,890	05/17/1949
442,717	71/475,356	05/24/1949
442,720	71/492,273	05/24/1949
442,723	71/492,796	05/24/1949
442,724	71/494,929	05/24/1949
442,726	71/502,769	05/24/1949
442,728	71/506,740	05/24/1949
442,734	71/514,616	05/24/1949
442,737	71/518,559	05/24/1949
442,741	71/522,061	05/24/1949
442,752	71/456,127	05/31/1949
442,757	71/479,501	05/31/1949
442,779	71/516,312	05/31/1949
442,786	71/518,104	05/31/1949
442,807	71/522,779	05/31/1949
442,812	71/524,036	05/31/1949
442,819	71/525,722	05/31/1949
442,825	71/490,589	06/07/1949
442,827	71/491,329	06/07/1949
442,829	71/494,168	06/07/1949
442,832	71/500,841	06/07/1949
442,837	71/503,332	06/07/1949
442,838	71/503,766	06/07/1949
442,844	71/512,795	06/07/1949
442,854	71/520,763	06/07/1949

Reg. Number	Serial Number	Reg. Date
442,857	71/522,391	06/07/1949
442,858	71/523,333	06/07/1949
442,861	71/524,836	06/07/1949
442,869	71/525,979	06/07/1949
442,876	71/490,595	06/14/1949
442,884	71/505,556	06/14/1949
442,885	71/505,740	06/14/1949
442,901	71/524,805	06/14/1949
442,910	71/495,191	06/21/1949
442,913	71/497,317	06/21/1949
442,922	71/511,122	06/21/1949
442,931	71/515,761	06/21/1949
442,934	71/516,992	06/21/1949
442,935	71/517,085	06/21/1949
442,940	71/519,097	06/21/1949
442,945	71/520,074	06/21/1949
442,956	71/524,040	06/21/1949
442,962	71/525,329	06/21/1949
442,964	71/525,827	06/21/1949
442,973	71/479,323	06/28/1949
442,985	71/515,177	06/28/1949
442,986	71/515,240	06/28/1949
442,989	71/518,620	06/28/1949
442,996	71/522,807	06/28/1949
443,000	71/524,985	06/28/1949
443,034	71/516,516	07/05/1949
443,041	71/520,917	07/05/1949
443,044	71/521,953	07/05/1949
443,048	71/524,978	07/05/1949
443,049	71/524,982	07/05/1949
443,050	71/524,984	07/05/1949
443,054	71/478,828	07/12/1949
443,055	71/490,707	07/12/1949
443,058	71/495,228	07/12/1949
443,063	71/507,156	07/12/1949
443,065	71/508,902	07/12/1949
443,074	71/519,631	07/12/1949
443,083	71/524,261	07/12/1949
443,085	71/524,375	07/12/1949
443,090	71/526,231	07/12/1949
443,096	71/496,289	07/19/1949
443,101	71/500,843	07/19/1949
443,107	71/508,772	07/19/1949
443,114	71/516,173	07/19/1949
443,116	71/517,673	07/19/1949
443,124	71/523,073	07/19/1949
443,126	71/524,137	07/19/1949
443,127	71/524,898	07/19/1949
443,137	71/496,448	07/26/1949
443,150	71/514,647	07/26/1949
443,153	71/516,639	07/26/1949
443,154	71/517,419	07/26/1949
443,159	71/523,555	07/26/1949
443,167	71/473,777	08/02/1949
443,173	71/502,770	08/02/1949
443,176	71/508,759	08/02/1949
443,190	71/525,828	08/02/1949
443,199	71/513,850	08/09/1949
443,202	71/518,855	08/09/1949
443,205	71/521,857	08/09/1949
443,213	71/491,022	08/16/1949
443,216	71/497,158	08/16/1949
443,228	71/510,260	08/16/1949
443,229	71/510,807	08/16/1949
443,231	71/511,061	08/16/1949
443,241	71/521,846	08/16/1949
443,242	71/522,709	08/16/1949
443,249	71/524,835	08/16/1949
443,255	71/460,866	08/23/1949
443,260	71/487,334	08/23/1949
443,271	71/508,206	08/23/1949
443,275	71/510,768	08/23/1949
443,278	71/515,149	08/23/1949
443,290	71/522,812	08/23/1949
443,304	71/497,574	08/30/1949
443,305	71/497,656	08/30/1949
443,313	71/506,708	08/30/1949
443,315	71/514,570	08/30/1949
443,317	71/515,589	08/30/1949
443,322	71/518,762	08/30/1949
443,339	71/504,870	09/06/1949
443,340	71/505,537	09/06/1949
443,356	71/524,439	09/06/1949
443,358	71/525,518	09/06/1949
443,376	71/499,871	09/20/1949
443,377	71/504,426	09/20/1949
443,381	71/513,749	09/20/1949
443,386	71/521,422	09/20/1949
443,392	71/474,561	09/27/1949
443,395	71/500,232	09/27/1949
443,409	71/522,480	09/27/1949
443,414	71/483,039	10/04/1949
443,422	71/508,477	10/04/1949
443,428	71/525,001	10/04/1949
443,429	71/485,730	10/11/1949
443,430	71/507,289	10/11/1949
443,459	71/516,217	10/18/1949
443,460	71/516,218	10/18/1949
443,464	71/521,407	10/18/1949
443,480	71/513,468	10/25/1949
443,485	71/517,662	10/25/1949
443,494	71/522,478	10/25/1949
443,497	71/524,380	10/25/1949
443,523	71/512,393	11/01/1949
443,537	71/519,698	11/08/1949
443,560	71/513,611	11/22/1949
443,563	71/515,139	11/22/1949
443,573	71/525,514	11/22/1949
443,578	71/488,924	11/29/1949
443,579	71/488,928	11/29/1949
443,580	71/504,265	11/29/1949
443,584	71/515,072	11/29/1949
443,590	71/502,012	12/06/1949
443,602	71/522,344	12/06/1949
443,604	71/524,912	12/06/1949
443,605	71/524,980	12/06/1949
443,616	71/508,400	12/13/1949
443,620	71/512,804	12/13/1949
443,621	71/516,829	12/13/1949
443,629	71/525,684	12/13/1949
443,630	71/525,830	12/13/1949
443,636	71/512,157	12/20/1949
443,639	71/513,948	12/20/1949
443,648	71/504,080	12/27/1949
443,653	71/523,929	12/27/1949
443,657	71/520,712	01/03/1950
443,660	71/482,737	01/10/1950
443,662	71/498,385	01/10/1950
443,666	71/506,501	01/10/1950
443,668	71/517,941	01/10/1950
443,673	71/524,728	01/10/1950
443,679	71/494,607	01/17/1950
443,696	71/479,464	01/24/1950
443,706	71/524,113	01/24/1950
443,714	71/515,169	01/31/1950
443,715	71/515,219	01/31/1950
443,717	71/519,219	01/31/1950
443,719	71/519,627	01/31/1950
443,722	71/521,012	01/31/1950
443,728	71/485,158	02/07/1950
443,732	71/497,443	02/07/1950
443,735	71/508,478	02/07/1950
443,743	71/519,535	02/07/1950
443,750	71/524,738	02/07/1950
443,763	71/483,696	02/21/1950
443,769	71/512,950	02/21/1950
443,771	71/518,172	02/21/1950
443,790	71/518,593	02/28/1950
443,792	71/519,628	02/28/1950
443,793	71/519,810	02/28/1950
443,800	71/525,921	02/28/1950
443,801	71/496,869	03/07/1950
443,814	71/515,312	03/07/1950
443,819	71/524,612	03/07/1950

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
443,822	71/525,777	03/07/1950	444,301	71/518,457	11/07/1950
443,829	71/501,332	03/14/1950	444,307	71/525,314	11/07/1950
443,836	71/523,268	03/14/1950	444,309	71/490,240	11/14/1950
443,842	71/500,825	03/21/1950	444,313	71/511,755	11/14/1950
443,843	71/503,085	03/21/1950	444,319	71/523,433	11/14/1950
443,846	71/509,546	03/21/1950	444,324	71/512,399	11/21/1950
443,848	71/517,665	03/21/1950	444,328	71/521,807	11/21/1950
443,855	71/525,131	03/21/1950	444,348	71/523,689	12/05/1950
443,862	71/494,562	03/28/1950	444,350	71/524,394	12/05/1950
443,863	71/502,002	03/28/1950	444,357	71/513,803	12/12/1950
443,873	71/520,848	03/28/1950	444,360	71/524,950	12/12/1950
443,881	71/498,342	04/04/1950	444,370	71/514,335	12/26/1950
443,886	71/514,519	04/04/1950	444,379	71/520,983	01/02/1951
443,890	71/518,134	04/04/1950	444,403	71/495,341	02/06/1951
443,897	71/525,516	04/04/1950	444,404	71/495,342	02/06/1951
443,903	71/509,526	04/11/1950	444,407	71/522,165	02/06/1951
443,906	71/512,937	04/11/1950	444,411	71/495,071	02/20/1951
443,923	71/509,674	04/18/1950	444,412	71/495,072	02/20/1951
443,925	71/513,733	04/18/1950	444,432	71/517,841	03/06/1951
443,926	71/520,427	04/18/1950	444,433	71/508,747	03/13/1951
443,928	71/521,404	04/18/1950	444,435	71/521,447	03/13/1951
443,937	71/515,362	04/25/1950	444,448	71/504,298	03/27/1951
443,939	71/516,859	04/25/1950	444,449	71/508,640	03/27/1951
443,943	71/523,806	04/25/1950	444,450	71/509,361	03/27/1951
443,945	71/524,038	04/25/1950	444,451	71/520,730	03/27/1951
443,976	71/524,626	05/09/1950	444,452	71/525,723	03/27/1951
443,981	71/510,232	05/16/1950	444,461	71/523,853	04/03/1951
443,985	71/520,267	05/16/1950	444,467	71/526,036	04/10/1951
443,987	71/525,515	05/16/1950	444,471	71/504,247	04/17/1951
443,998	71/522,621	05/23/1950	444,481	71/517,779	05/01/1951
444,001	71/499,932	05/30/1950	444,482	71/517,780	05/01/1951
444,002	71/500,824	05/30/1950	444,483	71/517,781	05/01/1951
444,012	71/525,857	05/30/1950	444,485	71/521,872	05/01/1951
444,014	71/494,361	06/06/1950	444,490	71/522,291	05/08/1951
444,015	71/496,144	06/06/1950	444,502	71/501,364	05/29/1951
444,020	71/513,504	06/06/1950	444,506	71/503,145	06/05/1951
444,021	71/513,549	06/06/1950	444,516	71/495,046	06/19/1951
444,022	71/515,489	06/06/1950	444,517	71/511,772	06/19/1951
444,036	71/521,406	06/13/1950	444,530	71/525,659	07/17/1951
444,041	71/489,369	06/20/1950	444,535	71/522,122	07/24/1951
444,045	71/519,960	06/20/1950	444,544	71/523,075	08/14/1951
444,050	71/493,801	06/27/1950	444,575	71/522,248	10/02/1951
444,059	71/515,075	06/27/1950	444,582	71/519,284	10/16/1951
444,076	71/513,225	07/11/1950	444,586	71/504,971	10/23/1951
444,078	71/518,265	07/11/1950	444,597	71/508,787	11/13/1951
444,079	71/522,330	07/11/1950	444,611	71/516,244	12/04/1951
444,086	71/507,074	07/18/1950	444,612	71/521,358	12/04/1951
444,100	71/499,851	07/25/1950	444,636	71/511,183	01/08/1952
444,102	71/511,524	07/25/1950	444,637	71/518,550	01/08/1952
444,104	71/516,531	07/25/1950	444,640	71/522,853	01/08/1952
444,105	71/523,285	07/25/1950	444,645	71/526,095	01/15/1952
444,108	71/491,700	08/01/1950	444,651	71/523,360	01/22/1952
444,117	71/518,923	08/01/1950	444,652	71/525,747	01/22/1952
444,132	71/516,893	08/08/1950	500,001	71/529,123	12/30/1947
444,146	71/509,330	08/15/1950	500,010	71/527,743	03/16/1948
444,153	71/525,559	08/15/1950	500,012	71/501,109	03/23/1948
444,162	71/497,996	08/22/1950	500,013	71/526,722	03/30/1948
444,171	71/525,923	08/22/1950	500,028	71/526,867	04/06/1948
444,196	71/515,361	09/05/1950	500,032	71/526,933	04/06/1948
444,197	71/516,299	09/05/1950	500,034	71/526,966	04/06/1948
444,206	71/500,256	09/12/1950	500,036	71/527,345	04/06/1948
444,207	71/500,363	09/12/1950	500,040	71/529,933	04/06/1948
444,210	71/506,576	09/12/1950	500,055	71/526,866	04/13/1948
444,212	71/508,337	09/12/1950	500,057	71/526,956	04/13/1948
444,219	71/521,146	09/12/1950	500,063	71/527,367	04/13/1948
444,223	71/485,241	09/19/1950	500,064	71/527,405	04/13/1948
444,229	71/517,509	09/19/1950	500,067	71/527,529	04/13/1948
444,233	71/519,716	09/19/1950	500,069	71/527,595	04/13/1948
444,236	71/523,334	09/19/1950	500,072	71/527,987	04/13/1948
444,262	71/517,915	10/10/1950	500,074	71/528,617	04/13/1948
444,263	71/518,941	10/10/1950	500,078	71/529,141	04/13/1948
444,264	71/519,559	10/10/1950	500,079	71/529,143	04/13/1948
444,267	71/467,167	10/17/1950	500,080	71/529,144	04/13/1948
444,273	71/516,998	10/17/1950	500,084	71/529,586	04/13/1948
444,276	71/521,939	10/17/1950	500,086	71/529,588	04/13/1948
444,293	71/518,428	10/31/1950	500,089	71/529,593	04/13/1948
444,299	71/511,269	11/07/1950	500,090	71/529,594	04/13/1948

Reg. Number	Serial Number
500,091	71/529,595
500,092	71/529,597
500,106	71/527,957
500,107	71/527,958
500,120	71/524,720
500,124	71/516,132
500,132	71/527,079
500,134	71/527,186
500,135	71/527,221
500,136	71/527,361
500,137	71/527,475
500,142	71/529,117
500,144	71/529,329
500,147	71/527,008
500,151	71/527,485
500,156	71/527,836
500,157	71/527,866
500,158	71/527,890
500,159	71/527,896
500,160	71/527,900
500,161	71/527,936
500,162	71/527,999
500,171	71/529,978
500,175	71/492,563
500,179	71/510,535
500,188	71/518,362
500,200	71/527,127
500,201	71/527,159
500,203	71/527,207
500,204	71/527,247
500,206	71/527,363
500,213	71/527,664
500,217	71/527,695
500,219	71/527,736
500,228	71/528,084
500,239	71/528,789
500,244	71/529,135
500,245	71/529,183
500,247	71/529,261
500,251	71/529,596
500,252	71/529,598
500,254	71/529,667
500,263	71/530,311
500,266	71/530,431
500,267	71/530,432
500,270	71/530,571
500,272	71/530,573
500,275	71/530,699
500,279	71/530,799
500,286	71/531,234
500,288	71/531,316
500,289	71/531,348
500,293	71/531,485
500,307	71/532,223
500,314	71/532,373
500,315	71/532,376
500,316	71/532,554
500,329	71/533,581
500,341	71/535,301
500,342	71/535,302
500,343	71/535,344
500,346	71/537,049
500,357	71/529,979
500,367	71/509,722
500,371	71/523,241
500,379	71/526,855
500,393	71/529,293
500,394	71/529,294
500,395	71/529,546
500,396	71/529,929
500,402	71/531,632
500,406	71/532,557
500,412	71/533,398
500,413	71/534,430
500,414	71/534,474
500,418	71/535,189
500,419	71/535,291

Reg. Date	Reg. Number	Serial Number	Reg. Date
04/13/1948	500,420	71/535,303	05/18/1948
04/13/1948	500,421	71/535,304	05/18/1948
04/20/1948	500,422	71/535,418	05/18/1948
04/20/1948	500,425	71/536,984	05/18/1948
04/20/1948	500,428	71/538,019	05/18/1948
04/27/1948	500,435	71/508,307	05/18/1948
04/27/1948	500,442	71/528,837	05/18/1948
04/27/1948	500,447	71/528,278	05/25/1948
04/27/1948	500,460	71/497,774	06/01/1948
04/27/1948	500,461	71/500,844	06/01/1948
04/27/1948	500,466	71/511,587	06/01/1948
04/27/1948	500,468	71/514,011	06/01/1948
04/27/1948	500,470	71/514,617	06/01/1948
04/27/1948	500,471	71/514,849	06/01/1948
05/04/1948	500,476	71/520,545	06/01/1948
05/04/1948	500,483	71/526,959	06/01/1948
05/04/1948	500,485	71/526,963	06/01/1948
05/04/1948	500,487	71/527,030	06/01/1948
05/04/1948	500,493	71/527,614	06/01/1948
05/04/1948	500,494	71/527,707	06/01/1948
05/04/1948	500,496	71/527,851	06/01/1948
05/04/1948	500,497	71/527,881	06/01/1948
05/04/1948	500,498	71/527,882	06/01/1948
05/11/1948	500,499	71/527,893	06/01/1948
05/11/1948	500,501	71/527,978	06/01/1948
05/11/1948	500,505	71/528,230	06/01/1948
05/11/1948	500,514	71/529,288	06/01/1948
05/11/1948	500,515	71/529,314	06/01/1948
05/11/1948	500,517	71/529,367	06/01/1948
05/11/1948	500,518	71/529,545	06/01/1948
05/11/1948	500,519	71/529,890	06/01/1948
05/11/1948	500,522	71/530,244	06/01/1948
05/11/1948	500,540	71/532,817	06/01/1948
05/11/1948	500,541	71/533,204	06/01/1948
05/11/1948	500,549	71/533,940	06/01/1948
05/11/1948	500,559	71/534,756	06/01/1948
05/11/1948	500,570	71/536,598	06/01/1948
05/11/1948	500,571	71/536,599	06/01/1948
05/11/1948	500,572	71/536,600	06/01/1948
05/11/1948	500,592	71/536,317	06/01/1948
05/11/1948	500,596	71/514,956	06/08/1948
05/11/1948	500,598	71/526,605	06/08/1948
05/11/1948	500,609	71/527,339	06/08/1948
05/11/1948	500,610	71/527,374	06/08/1948
05/11/1948	500,611	71/527,432	06/08/1948
05/11/1948	500,614	71/527,476	06/08/1948
05/11/1948	500,615	71/527,820	06/08/1948
05/11/1948	500,616	71/528,026	06/08/1948
05/11/1948	500,623	71/530,708	06/08/1948
05/11/1948	500,639	71/527,010	06/08/1948
05/11/1948	500,642	71/472,816	06/15/1948
05/11/1948	500,652	71/527,096	06/15/1948
05/11/1948	500,655	71/527,708	06/15/1948
05/11/1948	500,664	71/529,801	06/15/1948
05/11/1948	500,666	71/530,242	06/15/1948
05/11/1948	500,670	71/530,923	06/15/1948
05/11/1948	500,677	71/534,664	06/15/1948
05/11/1948	500,684	71/536,495	06/15/1948
05/11/1948	500,696	71/535,316	06/15/1948
05/11/1948	500,700	71/512,293	06/22/1948
05/11/1948	500,702	71/526,818	06/22/1948
05/11/1948	500,703	71/526,819	06/22/1948
05/11/1948	500,705	71/526,850	06/22/1948
05/18/1948	500,707	71/526,854	06/22/1948
05/18/1948	500,708	71/526,872	06/22/1948
05/18/1948	500,709	71/526,896	06/22/1948
05/18/1948	500,718	71/504,131	06/22/1948
05/18/1948	500,722	71/531,542	06/22/1948
05/18/1948	500,723	71/484,913	06/29/1948
05/18/1948	500,726	71/507,262	06/29/1948
05/18/1948	500,731	71/520,638	06/29/1948
05/18/1948	500,732	71/523,240	06/29/1948
05/18/1948	500,737	71/526,741	06/29/1948
05/18/1948	500,738	71/527,244	06/29/1948
05/18/1948	500,739	71/528,022	06/29/1948
05/18/1948	500,740	71/528,106	06/29/1948
05/18/1948	500,748	71/529,522	06/29/1948

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
500,753	71/530,471	06/29/1948	501,065	71/529,173	07/20/1948
500,755	71/531,171	06/29/1948	501,067	71/529,273	07/20/1948
500,760	71/533,789	06/29/1948	501,068	71/529,491	07/20/1948
500,774	71/538,752	06/29/1948	501,075	71/530,356	07/20/1948
500,780	71/519,148	06/29/1948	501,077	71/530,423	07/20/1948
500,798	71/506,254	07/06/1948	501,085	71/531,807	07/20/1948
500,799	71/509,338	07/06/1948	501,097	71/536,416	07/20/1948
500,801	71/510,172	07/06/1948	501,098	71/536,417	07/20/1948
500,805	71/515,156	07/06/1948	501,099	71/536,465	07/20/1948
500,807	71/518,363	07/06/1948	501,118	71/541,775	07/20/1948
500,809	71/518,796	07/06/1948	501,128	71/439,297	07/27/1948
500,811	71/519,949	07/06/1948	501,131	71/489,979	07/27/1948
500,820	71/527,878	07/06/1948	501,138	71/514,218	07/27/1948
500,827	71/528,211	07/06/1948	501,140	71/516,932	07/27/1948
500,829	71/528,507	07/06/1948	501,143	71/518,598	07/27/1948
500,832	71/528,714	07/06/1948	501,146	71/518,646	07/27/1948
500,834	71/529,186	07/06/1948	501,149	71/520,130	07/27/1948
500,842	71/529,632	07/06/1948	501,157	71/527,375	07/27/1948
500,843	71/529,709	07/06/1948	501,159	71/527,477	07/27/1948
500,844	71/529,977	07/06/1948	501,164	71/528,172	07/27/1948
500,845	71/530,080	07/06/1948	501,168	71/528,653	07/27/1948
500,846	71/530,204	07/06/1948	501,182	71/530,202	07/27/1948
500,850	71/530,487	07/06/1948	501,190	71/530,647	07/27/1948
500,857	71/531,007	07/06/1948	501,191	71/530,914	07/27/1948
500,858	71/531,008	07/06/1948	501,192	71/530,939	07/27/1948
500,859	71/531,094	07/06/1948	501,195	71/531,189	07/27/1948
500,860	71/531,108	07/06/1948	501,196	71/531,260	07/27/1948
500,862	71/531,182	07/06/1948	501,200	71/531,793	07/27/1948
500,864	71/531,232	07/06/1948	501,204	71/532,012	07/27/1948
500,881	71/532,586	07/06/1948	501,205	71/532,013	07/27/1948
500,885	71/533,142	07/06/1948	501,206	71/532,014	07/27/1948
500,888	71/533,565	07/06/1948	501,211	71/532,275	07/27/1948
500,892	71/534,026	07/06/1948	501,212	71/532,297	07/27/1948
500,895	71/534,034	07/06/1948	501,222	71/533,474	07/27/1948
500,898	71/534,239	07/06/1948	501,230	71/534,639	07/27/1948
500,899	71/534,347	07/06/1948	501,239	71/536,927	07/27/1948
500,900	71/534,507	07/06/1948	501,243	71/536,936	07/27/1948
500,910	71/536,647	07/06/1948	501,246	71/539,023	07/27/1948
500,914	71/537,672	07/06/1948	501,248	71/540,053	07/27/1948
500,924	71/539,006	07/06/1948	501,251	71/540,246	07/27/1948
500,926	71/539,011	07/06/1948	501,255	71/540,865	07/27/1948
500,928	71/539,537	07/06/1948	501,256	71/541,367	07/27/1948
500,933	71/528,499	07/06/1948	501,257	71/542,303	07/27/1948
500,934	71/501,384	07/06/1948	501,258	71/542,371	07/27/1948
500,942	71/533,794	07/06/1948	501,259	71/542,603	07/27/1948
500,947	71/468,853	07/13/1948	501,260	71/542,732	07/27/1948
500,952	71/506,351	07/13/1948	501,261	71/542,751	07/27/1948
500,960	71/526,799	07/13/1948	501,264	71/527,548	07/27/1948
500,963	71/527,108	07/13/1948	501,270	71/513,995	07/27/1948
500,964	71/527,119	07/13/1948	501,283	71/478,609	08/03/1948
500,966	71/527,378	07/13/1948	501,284	71/481,550	08/03/1948
500,968	71/527,576	07/13/1948	501,291	71/512,507	08/03/1948
500,975	71/528,276	07/13/1948	501,296	71/518,647	08/03/1948
500,976	71/528,277	07/13/1948	501,298	71/523,308	08/03/1948
500,980	71/528,470	07/13/1948	501,300	71/523,654	08/03/1948
500,981	71/528,471	07/13/1948	501,301	71/524,308	08/03/1948
500,989	71/529,990	07/13/1948	501,307	71/526,634	08/03/1948
500,990	71/529,995	07/13/1948	501,308	71/526,635	08/03/1948
500,991	71/529,996	07/13/1948	501,310	71/526,637	08/03/1948
500,992	71/529,999	07/13/1948	501,313	71/526,749	08/03/1948
500,994	71/530,073	07/13/1948	501,317	71/527,499	08/03/1948
500,996	71/530,200	07/13/1948	501,319	71/527,693	08/03/1948
501,003	71/531,088	07/13/1948	501,322	71/527,867	08/03/1948
501,005	71/532,377	07/13/1948	501,323	71/528,275	08/03/1948
501,007	71/532,915	07/13/1948	501,329	71/528,728	08/03/1948
501,016	71/535,095	07/13/1948	501,330	71/528,853	08/03/1948
501,018	71/535,345	07/13/1948	501,345	71/530,776	08/03/1948
501,020	71/535,738	07/13/1948	501,346	71/530,834	08/03/1948
501,021	71/535,880	07/13/1948	501,356	71/531,812	08/03/1948
501,025	71/538,816	07/13/1948	501,357	71/531,856	08/03/1948
501,032	71/540,128	07/13/1948	501,364	71/532,022	08/03/1948
501,033	71/540,173	07/13/1948	501,373	71/532,612	08/03/1948
501,035	71/541,645	07/13/1948	501,378	71/533,000	08/03/1948
501,049	71/526,768	07/20/1948	501,388	71/533,964	08/03/1948
501,056	71/527,696	07/20/1948	501,390	71/534,342	08/03/1948
501,060	71/528,605	07/20/1948	501,391	71/534,366	08/03/1948
501,064	71/529,172	07/20/1948	501,392	71/534,524	08/03/1948

Reg. Number	Serial Number
501,393	71/534,609
501,397	71/534,917
501,399	71/535,364
501,402	71/535,548
501,405	71/535,771
501,407	71/536,583
501,408	71/536,585
501,409	71/536,641
501,427	71/491,270
501,429	71/496,767
501,436	71/501,910
501,439	71/504,037
501,440	71/505,917
501,443	71/509,344
501,444	71/510,161
501,445	71/510,304
501,449	71/513,907
501,460	71/527,571
501,462	71/527,748
501,463	71/527,766
501,464	71/527,802
501,466	71/527,952
501,467	71/527,980
501,469	71/528,606
501,491	71/531,220
501,492	71/531,221
501,493	71/531,222
501,494	71/531,223
501,495	71/531,631
501,499	71/532,077
501,500	71/532,078
501,505	71/532,859
501,507	71/532,990
501,518	71/534,739
501,519	71/534,853
501,520	71/534,854
501,524	71/535,398
501,525	71/535,399
501,539	71/494,175
501,542	71/527,884
501,558	71/499,473
501,559	71/502,164
501,563	71/505,298
501,575	71/514,026
501,579	71/515,699
501,584	71/517,420
501,587	71/519,624
501,590	71/526,582
501,591	71/526,724
501,592	71/526,810
501,607	71/528,883
501,608	71/529,079
501,609	71/529,080
501,610	71/529,171
501,617	71/529,712
501,618	71/529,758
501,646	71/531,837
501,648	71/531,932
501,651	71/532,083
501,652	71/532,537
501,653	71/532,616
501,655	71/532,791
501,664	71/533,871
501,666	71/534,250
501,668	71/534,755
501,670	71/535,008
501,673	71/535,173
501,674	71/535,486
501,675	71/535,571
501,680	71/536,474
501,681	71/536,541
501,697	71/540,502
501,698	71/540,947
501,713	71/520,104
501,716	71/522,592
501,718	71/526,642
501,720	71/528,569

Reg. Date
08/03/1948
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Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
502,086	71/530,598	09/14/1948	502,391	71/536,701	09/21/1948
502,088	71/530,740	09/14/1948	502,395	71/537,403	09/21/1948
502,093	71/530,946	09/14/1948	502,396	71/537,585	09/21/1948
502,098	71/532,039	09/14/1948	502,401	71/538,508	09/21/1948
502,099	71/532,091	09/14/1948	502,402	71/538,513	09/21/1948
502,106	71/533,364	09/14/1948	502,404	71/539,751	09/21/1948
502,109	71/533,387	09/14/1948	502,408	71/544,654	09/21/1948
502,110	71/533,389	09/14/1948	502,413	71/547,885	09/21/1948
502,111	71/533,589	09/14/1948	502,432	71/531,036	09/21/1948
502,117	71/533,968	09/14/1948	502,433	71/531,712	09/21/1948
502,118	71/534,022	09/14/1948	502,438	71/489,674	09/28/1948
502,119	71/534,232	09/14/1948	502,445	71/507,410	09/28/1948
502,120	71/534,233	09/14/1948	502,446	71/509,317	09/28/1948
502,121	71/534,442	09/14/1948	502,447	71/514,123	09/28/1948
502,125	71/535,153	09/14/1948	502,448	71/515,649	09/28/1948
502,128	71/535,315	09/14/1948	502,450	71/517,190	09/28/1948
502,133	71/535,569	09/14/1948	502,461	71/527,364	09/28/1948
502,142	71/536,219	09/14/1948	502,462	71/527,639	09/28/1948
502,146	71/536,408	09/14/1948	502,479	71/529,964	09/28/1948
502,149	71/536,839	09/14/1948	502,484	71/530,485	09/28/1948
502,155	71/537,346	09/14/1948	502,499	71/531,535	09/28/1948
502,157	71/537,972	09/14/1948	502,501	71/531,537	09/28/1948
502,159	71/538,085	09/14/1948	502,502	71/531,736	09/28/1948
502,170	71/540,233	09/14/1948	502,507	71/532,233	09/28/1948
502,171	71/540,546	09/14/1948	502,508	71/532,358	09/28/1948
502,174	71/543,613	09/14/1948	502,509	71/532,611	09/28/1948
502,176	71/543,889	09/14/1948	502,512	71/532,889	09/28/1948
502,177	71/543,892	09/14/1948	502,513	71/533,168	09/28/1948
502,181	71/545,128	09/14/1948	502,514	71/533,378	09/28/1948
502,189	71/546,117	09/14/1948	502,524	71/534,615	09/28/1948
502,195	71/500,407	09/14/1948	502,525	71/534,616	09/28/1948
502,206	71/513,127	09/14/1948	502,531	71/534,921	09/28/1948
502,211	71/516,820	09/14/1948	502,538	71/535,658	09/28/1948
502,217	71/529,746	09/14/1948	502,540	71/535,921	09/28/1948
502,231	71/506,245	09/21/1948	502,541	71/535,922	09/28/1948
502,235	71/509,312	09/21/1948	502,543	71/535,997	09/28/1948
502,236	71/510,876	09/21/1948	502,550	71/537,169	09/28/1948
502,242	71/512,816	09/21/1948	502,553	71/537,418	09/28/1948
502,247	71/516,935	09/21/1948	502,555	71/537,613	09/28/1948
502,255	71/520,783	09/21/1948	502,556	71/537,614	09/28/1948
502,258	71/523,974	09/21/1948	502,562	71/539,724	09/28/1948
502,268	71/527,280	09/21/1948	502,574	71/540,734	09/28/1948
502,276	71/527,557	09/21/1948	502,579	71/541,262	09/28/1948
502,280	71/527,863	09/21/1948	502,581	71/541,375	09/28/1948
502,281	71/527,879	09/21/1948	502,582	71/541,583	09/28/1948
502,282	71/527,880	09/21/1948	502,583	71/541,584	09/28/1948
502,283	71/527,886	09/21/1948	502,584	71/541,758	09/28/1948
502,284	71/527,923	09/21/1948	502,589	71/547,273	09/28/1948
502,285	71/527,945	09/21/1948	502,592	71/522,050	09/28/1948
502,290	71/528,270	09/21/1948	502,594	71/531,006	09/28/1948
502,297	71/528,813	09/21/1948	502,597	71/541,170	09/28/1948
502,298	71/528,844	09/21/1948	502,607	71/516,938	10/05/1948
502,299	71/528,862	09/21/1948	502,608	71/516,939	10/05/1948
502,303	71/529,167	09/21/1948	502,609	71/517,077	10/05/1948
502,307	71/529,310	09/21/1948	502,611	71/526,512	10/05/1948
502,310	71/529,448	09/21/1948	502,617	71/527,192	10/05/1948
502,313	71/529,635	09/21/1948	502,623	71/527,861	10/05/1948
502,314	71/529,673	09/21/1948	502,633	71/531,890	10/05/1948
502,317	71/529,930	09/21/1948	502,647	71/534,148	10/05/1948
502,318	71/529,985	09/21/1948	502,653	71/535,879	10/05/1948
502,322	71/530,115	09/21/1948	502,654	71/536,090	10/05/1948
502,324	71/530,483	09/21/1948	502,655	71/536,584	10/05/1948
502,331	71/530,836	09/21/1948	502,657	71/536,990	10/05/1948
502,332	71/530,851	09/21/1948	502,658	71/536,999	10/05/1948
502,334	71/531,015	09/21/1948	502,661	71/537,244	10/05/1948
502,340	71/531,303	09/21/1948	502,664	71/538,094	10/05/1948
502,347	71/531,683	09/21/1948	502,680	71/538,997	10/05/1948
502,349	71/531,877	09/21/1948	502,685	71/539,176	10/05/1948
502,362	71/532,881	09/21/1948	502,686	71/539,291	10/05/1948
502,363	71/532,945	09/21/1948	502,688	71/539,393	10/05/1948
502,365	71/533,025	09/21/1948	502,695	71/539,963	10/05/1948
502,366	71/533,221	09/21/1948	502,701	71/542,610	10/05/1948
502,367	71/533,323	09/21/1948	502,708	71/544,330	10/05/1948
502,380	71/534,437	09/21/1948	502,709	71/544,683	10/05/1948
502,382	71/534,701	09/21/1948	502,718	71/544,817	10/05/1948
502,389	71/536,699	09/21/1948	502,722	71/544,821	10/05/1948
502,390	71/536,700	09/21/1948	502,723	71/544,822	10/05/1948

Reg. Number	Serial Number	Reg. Date
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502,732	71/544,831	10/05/1948
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502,734	71/544,833	10/05/1948
502,735	71/544,834	10/05/1948
502,739	71/547,403	10/05/1948
502,740	71/547,758	10/05/1948
502,745	71/548,317	10/05/1948
502,746	71/550,041	10/05/1948
502,751	71/531,581	10/05/1948
502,752	71/531,740	10/05/1948
502,755	71/503,268	10/05/1948
502,765	71/533,317	10/05/1948
502,777	71/491,282	10/12/1948
502,778	71/494,232	10/12/1948
502,779	71/495,443	10/12/1948
502,780	71/499,024	10/12/1948
502,787	71/508,719	10/12/1948
502,794	71/515,412	10/12/1948
502,795	71/516,673	10/12/1948
502,808	71/526,506	10/12/1948
502,810	71/526,710	10/12/1948
502,811	71/526,720	10/12/1948
502,813	71/527,071	10/12/1948
502,815	71/527,099	10/12/1948
502,816	71/527,334	10/12/1948
502,818	71/527,368	10/12/1948
502,821	71/527,470	10/12/1948
502,822	71/527,598	10/12/1948
502,823	71/527,922	10/12/1948
502,824	71/528,166	10/12/1948
502,843	71/529,213	10/12/1948
502,854	71/530,270	10/12/1948
502,859	71/530,495	10/12/1948
502,868	71/530,721	10/12/1948
502,876	71/531,265	10/12/1948
502,877	71/531,350	10/12/1948
502,879	71/531,512	10/12/1948
502,881	71/531,565	10/12/1948
502,886	71/531,746	10/12/1948
502,898	71/532,314	10/12/1948
502,901	71/532,559	10/12/1948
502,909	71/533,163	10/12/1948
502,910	71/533,367	10/12/1948
502,917	71/534,052	10/12/1948
502,918	71/534,302	10/12/1948
502,920	71/534,506	10/12/1948
502,922	71/534,842	10/12/1948
502,935	71/537,520	10/12/1948
502,940	71/539,445	10/12/1948
502,944	71/554,940	10/12/1948
502,946	71/528,068	10/12/1948
502,947	71/528,080	10/12/1948
502,956	71/513,259	10/12/1948
502,966	71/530,751	10/12/1948
502,969	71/532,587	10/12/1948
502,975	71/539,386	10/12/1948
502,980	71/499,816	10/19/1948
502,981	71/499,818	10/19/1948
502,985	71/502,999	10/19/1948
502,988	71/504,873	10/19/1948
502,989	71/505,920	10/19/1948
502,990	71/506,906	10/19/1948
502,991	71/507,538	10/19/1948
502,993	71/509,112	10/19/1948
502,994	71/510,446	10/19/1948
502,998	71/516,617	10/19/1948
502,999	71/517,076	10/19/1948
503,005	71/521,813	10/19/1948
503,017	71/526,894	10/19/1948
503,018	71/526,922	10/19/1948
503,019	71/527,016	10/19/1948
503,022	71/527,465	10/19/1948
503,031	71/528,623	10/19/1948
503,032	71/528,666	10/19/1948
503,034	71/528,832	10/19/1948
503,035	71/528,857	10/19/1948
503,042	71/529,142	10/19/1948
503,043	71/529,255	10/19/1948
503,045	71/529,263	10/19/1948
503,052	71/529,651	10/19/1948
503,053	71/529,721	10/19/1948
503,054	71/529,790	10/19/1948
503,058	71/530,348	10/19/1948
503,060	71/530,824	10/19/1948
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503,071	71/531,196	10/19/1948
503,088	71/532,327	10/19/1948
503,099	71/532,561	10/19/1948
503,101	71/532,674	10/19/1948
503,108	71/533,001	10/19/1948
503,116	71/533,322	10/19/1948
503,117	71/533,380	10/19/1948
503,118	71/533,469	10/19/1948
503,123	71/534,050	10/19/1948
503,128	71/534,270	10/19/1948
503,129	71/534,330	10/19/1948
503,132	71/534,587	10/19/1948
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503,139	71/535,154	10/19/1948
503,143	71/535,419	10/19/1948
503,144	71/535,422	10/19/1948
503,146	71/535,440	10/19/1948
503,148	71/535,467	10/19/1948
503,152	71/535,845	10/19/1948
503,153	71/535,895	10/19/1948
503,158	71/536,029	10/19/1948
503,161	71/536,296	10/19/1948
503,173	71/537,137	10/19/1948
503,176	71/537,354	10/19/1948
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503,180	71/537,673	10/19/1948
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503,184	71/537,908	10/19/1948
503,195	71/539,034	10/19/1948
503,197	71/539,190	10/19/1948
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503,205	71/539,965	10/19/1948
503,207	71/540,073	10/19/1948
503,209	71/540,265	10/19/1948
503,213	71/540,761	10/19/1948
503,214	71/540,797	10/19/1948
503,221	71/541,241	10/19/1948
503,222	71/541,242	10/19/1948
503,223	71/541,243	10/19/1948
503,225	71/541,308	10/19/1948
503,229	71/541,705	10/19/1948
503,238	71/542,143	10/19/1948
503,240	71/542,476	10/19/1948
503,247	71/543,248	10/19/1948
503,249	71/543,368	10/19/1948
503,250	71/543,452	10/19/1948
503,252	71/543,533	10/19/1948
503,259	71/543,920	10/19/1948
503,280	71/548,431	10/19/1948
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503,286	71/549,032	10/19/1948
503,287	71/550,571	10/19/1948
503,296	71/502,205	10/19/1948
503,298	71/502,709	10/19/1948
503,314	71/521,270	10/19/1948
503,330	71/545,921	10/19/1948
503,331	71/546,721	10/19/1948
503,334	71/474,123	10/26/1948
503,337	71/490,426	10/26/1948
503,343	71/499,817	10/26/1948
503,349	71/505,916	10/26/1948
503,358	71/513,827	10/26/1948
503,359	71/514,767	10/26/1948
503,360	71/514,801	10/26/1948
503,369	71/522,316	10/26/1948
503,370	71/523,124	10/26/1948

Reg. Number	Serial Number	Reg. Date
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503,388	71/527,631	10/26/1948
503,389	71/527,723	10/26/1948
503,394	71/529,156	10/26/1948
503,402	71/530,702	10/26/1948
503,408	71/531,668	10/26/1948
503,409	71/531,669	10/26/1948
503,411	71/531,718	10/26/1948
503,424	71/532,448	10/26/1948
503,425	71/532,542	10/26/1948
503,427	71/532,655	10/26/1948
503,430	71/532,989	10/26/1948
503,432	71/533,574	10/26/1948
503,433	71/533,575	10/26/1948
503,435	71/533,737	10/26/1948
503,441	71/534,737	10/26/1948
503,442	71/534,738	10/26/1948
503,443	71/534,740	10/26/1948
503,455	71/535,536	10/26/1948
503,457	71/536,212	10/26/1948
503,458	71/536,217	10/26/1948
503,462	71/536,697	10/26/1948
503,463	71/536,761	10/26/1948
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503,475	71/538,323	10/26/1948
503,482	71/538,569	10/26/1948
503,483	71/538,829	10/26/1948
503,488	71/539,935	10/26/1948
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503,508	71/543,917	10/26/1948
503,518	71/545,928	10/26/1948
503,519	71/546,354	10/26/1948
503,524	71/547,166	10/26/1948
503,526	71/547,168	10/26/1948
503,528	71/547,171	10/26/1948
503,529	71/547,178	10/26/1948
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503,575	71/504,821	11/02/1948
503,580	71/510,128	11/02/1948
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503,619	71/531,410	11/02/1948
503,623	71/531,502	11/02/1948
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503,627	71/531,751	11/02/1948
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503,635	71/532,328	11/02/1948
503,644	71/534,209	11/02/1948
503,646	71/534,407	11/02/1948
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503,654	71/535,165	11/02/1948
503,656	71/535,491	11/02/1948
503,659	71/535,783	11/02/1948
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503,710	71/493,424	11/09/1948
503,714	71/503,225	11/09/1948
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503,750	71/529,447	11/09/1948
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503,759	71/532,201	11/09/1948
503,761	71/532,785	11/09/1948
503,763	71/533,492	11/09/1948
503,767	71/535,201	11/09/1948
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503,837	71/539,538	11/09/1948
503,849	71/508,875	11/16/1948
503,852	71/512,072	11/16/1948
503,855	71/513,002	11/16/1948
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503,858	71/516,328	11/16/1948
503,860	71/517,918	11/16/1948
503,862	71/518,285	11/16/1948
503,863	71/518,896	11/16/1948
503,868	71/526,504	11/16/1948
503,872	71/526,792	11/16/1948
503,876	71/527,539	11/16/1948
503,880	71/528,616	11/16/1948
503,882	71/528,985	11/16/1948
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503,893	71/530,938	11/16/1948
503,896	71/531,318	11/16/1948
503,897	71/531,319	11/16/1948
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503,902	71/532,809	11/16/1948
503,910	71/534,106	11/16/1948
503,912	71/534,665	11/16/1948
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503,918	71/535,726	11/16/1948
503,922	71/536,070	11/16/1948
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503,930	71/536,929	11/16/1948
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503,932	71/536,932	11/16/1948
503,936	71/537,103	11/16/1948
503,945	71/537,992	11/16/1948
503,952	71/538,127	11/16/1948
503,953	71/538,173	11/16/1948
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503,961	71/539,581	11/16/1948
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503,982	71/544,247	11/16/1948
504,001	71/546,847	11/16/1948
504,003	71/547,269	11/16/1948
504,004	71/547,435	11/16/1948
504,008	71/549,062	11/16/1948
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504,027	71/516,841	11/16/1948
504,045	71/540,692	11/16/1948
504,049	71/499,549	11/23/1948
504,050	71/507,659	11/23/1948
504,056	71/511,830	11/23/1948
504,058	71/513,001	11/23/1948
504,061	71/514,101	11/23/1948
504,063	71/514,636	11/23/1948

Reg. Number	Serial Number
504,064	71/515,696
504,071	71/520,705
504,080	71/526,580
504,081	71/526,621
504,083	71/526,784
504,084	71/526,788
504,087	71/526,973
504,089	71/527,197
504,090	71/527,198
504,091	71/527,315
504,092	71/527,413
504,093	71/528,195
504,099	71/529,085
504,105	71/529,607
504,106	71/529,792
504,115	71/530,829
504,122	71/532,029
504,125	71/532,286
504,138	71/533,406
504,144	71/533,979
504,146	71/534,067
504,155	71/534,205
504,159	71/534,776
504,166	71/535,263
504,180	71/537,627
504,185	71/537,976
504,198	71/542,452
504,203	71/543,038
504,217	71/544,650
504,238	71/500,996
504,247	71/527,383
504,250	71/530,766
504,252	71/533,459
504,260	71/502,221
504,263	71/511,987
504,265	71/513,183
504,269	71/516,684
504,276	71/524,202
504,277	71/526,618
504,278	71/526,700
504,279	71/526,837
504,286	71/527,605
504,287	71/527,606
504,290	71/528,048
504,291	71/528,087
504,293	71/528,148
504,299	71/528,801
504,305	71/529,301
504,309	71/529,395
504,310	71/529,441
504,313	71/530,203
504,318	71/530,746
504,320	71/530,889
504,321	71/530,891
504,322	71/530,892
504,325	71/531,089
504,332	71/531,468
504,342	71/532,833
504,350	71/533,567
504,351	71/533,722
504,355	71/534,325
504,360	71/535,608
504,372	71/536,973
504,375	71/537,200
504,385	71/538,715
504,386	71/538,821
504,399	71/540,501
504,405	71/541,068
504,418	71/542,200
504,420	71/542,229
504,422	71/542,388
504,424	71/542,602
504,431	71/543,241
504,434	71/544,185
504,442	71/546,357
504,443	71/546,706
504,445	71/546,792

Reg. Date	Reg. Number	Serial Number	Reg. Date
11/23/1948	504,446	71/546,909	11/30/1948
11/23/1948	504,458	71/548,649	11/30/1948
11/23/1948	504,469	71/549,814	11/30/1948
11/23/1948	504,474	71/549,947	11/30/1948
11/23/1948	504,499	71/513,894	11/30/1948
11/23/1948	504,511	71/528,555	11/30/1948
11/23/1948	504,516	71/530,478	11/30/1948
11/23/1948	504,517	71/530,479	11/30/1948
11/23/1948	504,531	71/502,723	12/07/1948
11/23/1948	504,535	71/509,345	12/07/1948
11/23/1948	504,539	71/515,031	12/07/1948
11/23/1948	504,540	71/515,032	12/07/1948
11/23/1948	504,541	71/515,259	12/07/1948
11/23/1948	504,548	71/526,594	12/07/1948
11/23/1948	504,558	71/527,448	12/07/1948
11/23/1948	504,559	71/527,473	12/07/1948
11/23/1948	504,562	71/527,790	12/07/1948
11/23/1948	504,564	71/528,459	12/07/1948
11/23/1948	504,566	71/528,730	12/07/1948
11/23/1948	504,567	71/528,746	12/07/1948
11/23/1948	504,568	71/528,791	12/07/1948
11/23/1948	504,572	71/529,219	12/07/1948
11/23/1948	504,573	71/529,220	12/07/1948
11/23/1948	504,580	71/530,016	12/07/1948
11/23/1948	504,583	71/530,043	12/07/1948
11/23/1948	504,585	71/530,284	12/07/1948
11/23/1948	504,586	71/530,285	12/07/1948
11/23/1948	504,588	71/530,413	12/07/1948
11/23/1948	504,596	71/530,991	12/07/1948
11/23/1948	504,601	71/531,284	12/07/1948
11/23/1948	504,602	71/531,311	12/07/1948
11/23/1948	504,603	71/531,387	12/07/1948
11/23/1948	504,604	71/531,389	12/07/1948
11/30/1948	504,617	71/532,415	12/07/1948
11/30/1948	504,625	71/533,027	12/07/1948
11/30/1948	504,630	71/533,950	12/07/1948
11/30/1948	504,632	71/534,448	12/07/1948
11/30/1948	504,639	71/534,952	12/07/1948
11/30/1948	504,644	71/535,314	12/07/1948
11/30/1948	504,654	71/536,554	12/07/1948
11/30/1948	504,657	71/536,945	12/07/1948
11/30/1948	504,661	71/537,833	12/07/1948
11/30/1948	504,663	71/538,126	12/07/1948
11/30/1948	504,665	71/538,292	12/07/1948
11/30/1948	504,667	71/538,366	12/07/1948
11/30/1948	504,670	71/538,636	12/07/1948
11/30/1948	504,671	71/538,797	12/07/1948
11/30/1948	504,672	71/539,014	12/07/1948
11/30/1948	504,675	71/539,070	12/07/1948
11/30/1948	504,679	71/539,699	12/07/1948
11/30/1948	504,680	71/539,752	12/07/1948
11/30/1948	504,683	71/540,427	12/07/1948
11/30/1948	504,686	71/541,760	12/07/1948
11/30/1948	504,687	71/543,008	12/07/1948
11/30/1948	504,732	71/511,570	12/14/1948
11/30/1948	504,734	71/514,133	12/14/1948
11/30/1948	504,741	71/518,086	12/14/1948
11/30/1948	504,755	71/527,441	12/14/1948
11/30/1948	504,756	71/527,483	12/14/1948
11/30/1948	504,757	71/527,497	12/14/1948
11/30/1948	504,758	71/527,901	12/14/1948
11/30/1948	504,761	71/529,562	12/14/1948
11/30/1948	504,773	71/530,646	12/14/1948
11/30/1948	504,774	71/530,852	12/14/1948
11/30/1948	504,775	71/530,890	12/14/1948
11/30/1948	504,778	71/531,293	12/14/1948
11/30/1948	504,793	71/534,848	12/14/1948
11/30/1948	504,795	71/535,190	12/14/1948
11/30/1948	504,800	71/536,108	12/14/1948
11/30/1948	504,805	71/537,476	12/14/1948
11/30/1948	504,811	71/538,245	12/14/1948
11/30/1948	504,813	71/538,520	12/14/1948
11/30/1948	504,814	71/538,522	12/14/1948
11/30/1948	504,819	71/538,731	12/14/1948
11/30/1948	504,820	71/539,202	12/14/1948
11/30/1948	504,828	71/540,510	12/14/1948
11/30/1948	504,829	71/540,642	12/14/1948

Reg. Number	Serial Number	Reg. Date
504,836	71/541,759	12/14/1948
504,843	71/544,550	12/14/1948
504,844	71/546,206	12/14/1948
504,847	71/546,649	12/14/1948
504,848	71/546,733	12/14/1948
504,852	71/548,809	12/14/1948
504,857	71/531,654	12/14/1948
504,859	71/540,011	12/14/1948
504,875	71/530,439	12/14/1948
504,893	71/496,319	12/21/1948
504,905	71/515,445	12/21/1948
504,906	71/515,446	12/21/1948
504,909	71/518,552	12/21/1948
504,912	71/520,563	12/21/1948
504,915	71/520,973	12/21/1948
504,916	71/521,275	12/21/1948
504,919	71/525,486	12/21/1948
504,920	71/526,501	12/21/1948
504,924	71/526,811	12/21/1948
504,925	71/526,846	12/21/1948
504,929	71/527,200	12/21/1948
504,931	71/527,569	12/21/1948
504,932	71/527,705	12/21/1948
504,941	71/529,403	12/21/1948
504,949	71/530,091	12/21/1948
504,950	71/530,093	12/21/1948
504,951	71/530,259	12/21/1948
504,956	71/530,393	12/21/1948
504,957	71/530,512	12/21/1948
504,958	71/530,514	12/21/1948
504,961	71/530,828	12/21/1948
504,964	71/530,960	12/21/1948
504,970	71/531,286	12/21/1948
504,974	71/532,057	12/21/1948
504,980	71/532,931	12/21/1948
504,981	71/532,939	12/21/1948
504,990	71/533,599	12/21/1948
504,991	71/533,601	12/21/1948
504,993	71/533,662	12/21/1948
504,999	71/535,028	12/21/1948
505,010	71/536,246	12/21/1948
505,011	71/536,262	12/21/1948
505,017	71/536,912	12/21/1948
505,018	71/537,296	12/21/1948
505,019	71/537,317	12/21/1948
505,020	71/537,411	12/21/1948
505,023	71/538,014	12/21/1948
505,025	71/538,354	12/21/1948
505,037	71/539,813	12/21/1948
505,038	71/539,823	12/21/1948
505,044	71/540,375	12/21/1948
505,046	71/540,441	12/21/1948
505,051	71/541,058	12/21/1948
505,052	71/541,169	12/21/1948
505,055	71/541,612	12/21/1948
505,056	71/541,636	12/21/1948
505,059	71/541,869	12/21/1948
505,062	71/542,042	12/21/1948
505,070	71/544,657	12/21/1948
505,071	71/545,040	12/21/1948
505,074	71/546,158	12/21/1948
505,080	71/547,333	12/21/1948
505,081	71/547,340	12/21/1948
505,088	71/551,576	12/21/1948
505,099	71/552,303	12/21/1948
505,102	71/554,313	12/21/1948
505,103	71/554,331	12/21/1948
505,136	71/509,093	12/28/1948
505,139	71/510,258	12/28/1948
505,140	71/510,280	12/28/1948
505,159	71/522,731	12/28/1948
505,165	71/526,696	12/28/1948
505,169	71/526,798	12/28/1948
505,173	71/527,340	12/28/1948
505,175	71/527,543	12/28/1948
505,177	71/527,755	12/28/1948
505,178	71/527,902	12/28/1948
505,182	71/528,295	12/28/1948
505,198	71/529,734	12/28/1948
505,199	71/530,101	12/28/1948
505,200	71/530,104	12/28/1948
505,208	71/531,239	12/28/1948
505,209	71/531,257	12/28/1948
505,210	71/531,269	12/28/1948
505,211	71/531,271	12/28/1948
505,213	71/531,408	12/28/1948
505,220	71/532,993	12/28/1948
505,221	71/533,034	12/28/1948
505,229	71/534,005	12/28/1948
505,235	71/534,618	12/28/1948
505,236	71/534,666	12/28/1948
505,240	71/534,974	12/28/1948
505,241	71/534,984	12/28/1948
505,242	71/536,446	12/28/1948
505,247	71/537,730	12/28/1948
505,251	71/539,061	12/28/1948
505,262	71/541,484	12/28/1948
505,271	71/543,922	12/28/1948
505,273	71/544,326	12/28/1948
505,275	71/544,520	12/28/1948
505,276	71/544,535	12/28/1948
505,277	71/544,679	12/28/1948
505,283	71/546,280	12/28/1948
505,288	71/546,904	12/28/1948
505,289	71/547,236	12/28/1948
505,291	71/547,304	12/28/1948
505,296	71/548,681	12/28/1948
505,311	71/558,349	12/28/1948
505,322	71/544,119	12/28/1948
505,326	71/480,734	01/04/1949
505,327	71/490,969	01/04/1949
505,328	71/491,663	01/04/1949
505,332	71/506,325	01/04/1949
505,336	71/512,328	01/04/1949
505,339	71/514,029	01/04/1949
505,340	71/514,127	01/04/1949
505,342	71/515,307	01/04/1949
505,352	71/521,432	01/04/1949
505,359	71/524,354	01/04/1949
505,361	71/526,887	01/04/1949
505,370	71/527,868	01/04/1949
505,371	71/527,891	01/04/1949
505,372	71/528,271	01/04/1949
505,374	71/528,345	01/04/1949
505,377	71/528,565	01/04/1949
505,379	71/528,804	01/04/1949
505,380	71/528,848	01/04/1949
505,381	71/528,942	01/04/1949
505,383	71/529,322	01/04/1949
505,392	71/530,223	01/04/1949
505,409	71/534,354	01/04/1949
505,411	71/534,973	01/04/1949
505,421	71/537,187	01/04/1949
505,422	71/537,242	01/04/1949
505,428	71/537,838	01/04/1949
505,429	71/537,869	01/04/1949
505,430	71/538,125	01/04/1949
505,431	71/538,371	01/04/1949
505,441	71/540,176	01/04/1949
505,447	71/540,982	01/04/1949
505,450	71/541,602	01/04/1949
505,451	71/541,693	01/04/1949
505,459	71/542,470	01/04/1949
505,460	71/542,648	01/04/1949
505,465	71/543,345	01/04/1949
505,466	71/543,346	01/04/1949
505,468	71/543,989	01/04/1949
505,479	71/546,063	01/04/1949
505,486	71/548,815	01/04/1949
505,492	71/550,028	01/04/1949
505,493	71/550,029	01/04/1949
505,496	71/550,574	01/04/1949
505,499	71/552,300	01/04/1949
505,504	71/558,351	01/04/1949

Reg. Number	Serial Number
505,505	71/558,372
505,506	71/560,182
505,510	71/529,342
505,512	71/535,259
505,513	71/537,984
505,518	71/505,307
505,520	71/507,707
505,538	71/523,563
505,540	71/530,121
505,546	71/534,197
505,552	71/538,983
505,553	71/539,008
505,562	71/519,973
505,565	71/528,176
505,569	71/530,958
505,570	71/531,345
505,572	71/532,082
505,575	71/532,953
505,577	71/533,306
505,583	71/535,067
505,586	71/536,406
505,592	71/537,134
505,599	71/543,103
505,600	71/543,106
505,601	71/543,109
505,602	71/543,111
505,604	71/543,120
505,605	71/543,143
505,607	71/546,873
505,608	71/550,127
505,615	71/550,628
505,616	71/550,629
505,623	71/547,080
505,625	71/497,178
505,630	71/509,612
505,646	71/529,980
505,655	71/536,724
505,663	71/552,381
505,667	71/494,490
505,676	71/512,463
505,685	71/518,195
505,690	71/522,009
505,691	71/523,418
505,692	71/523,893
505,697	71/527,282
505,702	71/527,591
505,712	71/528,906
505,723	71/530,033
505,730	71/531,465
505,731	71/531,598
505,732	71/531,601
505,734	71/531,607
505,739	71/532,914
505,741	71/533,409
505,744	71/533,798
505,747	71/534,339
505,749	71/534,785
505,757	71/536,280
505,761	71/537,157
505,765	71/537,719
505,771	71/539,443
505,778	71/540,211
505,793	71/542,026
505,794	71/542,358
505,802	71/543,001
505,806	71/543,256
505,813	71/545,383
505,822	71/546,823
505,824	71/547,786
505,826	71/549,261
505,830	71/550,067
505,835	71/550,693
505,841	71/552,526
505,842	71/552,742
505,857	71/560,222
505,859	71/487,210
505,880	71/517,759

Reg. Date	Reg. Number	Serial Number	Reg. Date
01/04/1949	505,887	71/522,708	01/18/1949
01/04/1949	505,892	71/527,458	01/18/1949
01/04/1949	505,900	71/535,019	01/18/1949
01/04/1949	505,906	71/542,125	01/18/1949
01/04/1949	505,907	71/542,282	01/18/1949
01/04/1949	505,917	71/505,611	01/25/1949
01/04/1949	505,918	71/507,263	01/25/1949
01/04/1949	505,920	71/507,500	01/25/1949
01/04/1949	505,923	71/513,047	01/25/1949
01/04/1949	505,931	71/518,554	01/25/1949
01/04/1949	505,938	71/520,598	01/25/1949
01/04/1949	505,941	71/522,914	01/25/1949
01/11/1949	505,950	71/527,196	01/25/1949
01/11/1949	505,951	71/527,226	01/25/1949
01/11/1949	505,968	71/529,205	01/25/1949
01/11/1949	505,977	71/530,158	01/25/1949
01/11/1949	505,981	71/531,447	01/25/1949
01/11/1949	505,982	71/531,479	01/25/1949
01/11/1949	505,983	71/531,609	01/25/1949
01/11/1949	505,984	71/531,667	01/25/1949
01/11/1949	505,992	71/532,060	01/25/1949
01/11/1949	505,994	71/532,777	01/25/1949
01/11/1949	506,000	71/533,287	01/25/1949
01/11/1949	506,011	71/533,658	01/25/1949
01/11/1949	506,012	71/533,868	01/25/1949
01/11/1949	506,021	71/534,362	01/25/1949
01/11/1949	506,022	71/534,363	01/25/1949
01/11/1949	506,025	71/534,773	01/25/1949
01/11/1949	506,030	71/535,097	01/25/1949
01/11/1949	506,044	71/536,959	01/25/1949
01/11/1949	506,045	71/536,960	01/25/1949
01/11/1949	506,046	71/536,991	01/25/1949
01/11/1949	506,049	71/537,243	01/25/1949
01/11/1949	506,050	71/537,295	01/25/1949
01/11/1949	506,051	71/537,489	01/25/1949
01/11/1949	506,063	71/539,565	01/25/1949
01/11/1949	506,066	71/539,832	01/25/1949
01/11/1949	506,067	71/540,175	01/25/1949
01/18/1949	506,068	71/540,226	01/25/1949
01/18/1949	506,070	71/540,945	01/25/1949
01/18/1949	506,074	71/542,662	01/25/1949
01/18/1949	506,079	71/544,090	01/25/1949
01/18/1949	506,081	71/544,837	01/25/1949
01/18/1949	506,085	71/545,596	01/25/1949
01/18/1949	506,086	71/546,195	01/25/1949
01/18/1949	506,090	71/547,874	01/25/1949
01/18/1949	506,091	71/548,093	01/25/1949
01/18/1949	506,095	71/549,662	01/25/1949
01/18/1949	506,096	71/549,663	01/25/1949
01/18/1949	506,105	71/556,717	01/25/1949
01/18/1949	506,109	71/485,391	01/25/1949
01/18/1949	506,129	71/495,503	02/01/1949
01/18/1949	506,130	71/495,562	02/01/1949
01/18/1949	506,142	71/514,279	02/01/1949
01/18/1949	506,144	71/515,379	02/01/1949
01/18/1949	506,145	71/516,010	02/01/1949
01/18/1949	506,159	71/520,360	02/01/1949
01/18/1949	506,171	71/527,040	02/01/1949
01/18/1949	506,172	71/527,140	02/01/1949
01/18/1949	506,174	71/527,854	02/01/1949
01/18/1949	506,178	71/528,648	02/01/1949
01/18/1949	506,180	71/529,007	02/01/1949
01/18/1949	506,181	71/529,018	02/01/1949
01/18/1949	506,182	71/529,028	02/01/1949
01/18/1949	506,183	71/529,030	02/01/1949
01/18/1949	506,189	71/530,096	02/01/1949
01/18/1949	506,196	71/531,467	02/01/1949
01/18/1949	506,198	71/531,471	02/01/1949
01/18/1949	506,200	71/531,545	02/01/1949
01/18/1949	506,201	71/531,789	02/01/1949
01/18/1949	506,203	71/531,964	02/01/1949
01/18/1949	506,204	71/531,989	02/01/1949
01/18/1949	506,206	71/532,384	02/01/1949
01/18/1949	506,208	71/532,933	02/01/1949
01/18/1949	506,218	71/534,037	02/01/1949
01/18/1949	506,222	71/534,809	02/01/1949
01/18/1949	506,223	71/534,811	02/01/1949

Reg. Number	Serial Number	Reg. Date
506,237	71/537,298	02/01/1949
506,247	71/538,408	02/01/1949
506,248	71/538,493	02/01/1949
506,252	71/539,002	02/01/1949
506,259	71/541,059	02/01/1949
506,261	71/541,342	02/01/1949
506,269	71/543,099	02/01/1949
506,270	71/543,104	02/01/1949
506,271	71/543,112	02/01/1949
506,272	71/543,114	02/01/1949
506,273	71/543,117	02/01/1949
506,274	71/543,127	02/01/1949
506,275	71/543,133	02/01/1949
506,277	71/543,144	02/01/1949
506,283	71/543,921	02/01/1949
506,285	71/544,191	02/01/1949
506,297	71/545,301	02/01/1949
506,305	71/546,186	02/01/1949
506,306	71/546,361	02/01/1949
506,313	71/547,295	02/01/1949
506,321	71/549,955	02/01/1949
506,332	71/550,831	02/01/1949
506,342	71/552,234	02/01/1949
506,343	71/552,530	02/01/1949
506,351	71/556,718	02/01/1949
506,387	71/490,107	02/08/1949
506,389	71/496,454	02/08/1949
506,392	71/505,610	02/08/1949
506,393	71/508,048	02/08/1949
506,398	71/511,799	02/08/1949
506,404	71/516,615	02/08/1949
506,405	71/517,281	02/08/1949
506,409	71/520,518	02/08/1949
506,412	71/520,701	02/08/1949
506,417	71/522,739	02/08/1949
506,419	71/524,283	02/08/1949
506,421	71/524,487	02/08/1949
506,426	71/526,644	02/08/1949
506,427	71/526,670	02/08/1949
506,431	71/527,317	02/08/1949
506,432	71/527,430	02/08/1949
506,446	71/529,606	02/08/1949
506,455	71/531,050	02/08/1949
506,458	71/531,382	02/08/1949
506,460	71/531,602	02/08/1949
506,461	71/531,619	02/08/1949
506,462	71/531,780	02/08/1949
506,465	71/532,225	02/08/1949
506,466	71/532,226	02/08/1949
506,467	71/532,383	02/08/1949
506,468	71/532,530	02/08/1949
506,476	71/534,063	02/08/1949
506,477	71/534,064	02/08/1949
506,481	71/534,535	02/08/1949
506,482	71/534,563	02/08/1949
506,483	71/534,702	02/08/1949
506,487	71/535,209	02/08/1949
506,492	71/535,528	02/08/1949
506,494	71/535,591	02/08/1949
506,510	71/538,568	02/08/1949
506,511	71/538,572	02/08/1949
506,513	71/539,276	02/08/1949
506,515	71/540,055	02/08/1949
506,521	71/540,850	02/08/1949
506,523	71/540,996	02/08/1949
506,524	71/541,184	02/08/1949
506,529	71/541,462	02/08/1949
506,530	71/541,697	02/08/1949
506,545	71/543,121	02/08/1949
506,549	71/543,669	02/08/1949
506,568	71/548,719	02/08/1949
506,569	71/548,786	02/08/1949
506,572	71/549,131	02/08/1949
506,574	71/549,827	02/08/1949
506,579	71/554,621	02/08/1949
506,580	71/554,623	02/08/1949
506,581	71/554,624	02/08/1949
506,584	71/560,906	02/08/1949
506,585	71/561,893	02/08/1949
506,592	71/532,485	02/08/1949
506,607	71/503,081	02/15/1949
506,608	71/503,083	02/15/1949
506,609	71/503,091	02/15/1949
506,611	71/509,559	02/15/1949
506,615	71/518,468	02/15/1949
506,621	71/526,592	02/15/1949
506,622	71/527,062	02/15/1949
506,624	71/527,427	02/15/1949
506,637	71/529,136	02/15/1949
506,638	71/529,138	02/15/1949
506,639	71/530,054	02/15/1949
506,643	71/530,449	02/15/1949
506,644	71/530,553	02/15/1949
506,653	71/532,073	02/15/1949
506,664	71/534,010	02/15/1949
506,670	71/535,123	02/15/1949
506,678	71/537,383	02/15/1949
506,680	71/537,859	02/15/1949
506,685	71/540,235	02/15/1949
506,698	71/541,678	02/15/1949
506,709	71/543,125	02/15/1949
506,711	71/543,135	02/15/1949
506,712	71/543,138	02/15/1949
506,723	71/544,531	02/15/1949
506,724	71/544,645	02/15/1949
506,726	71/544,742	02/15/1949
506,740	71/547,397	02/15/1949
506,742	71/547,400	02/15/1949
506,750	71/548,698	02/15/1949
506,753	71/549,042	02/15/1949
506,754	71/549,086	02/15/1949
506,761	71/550,130	02/15/1949
506,766	71/550,666	02/15/1949
506,775	71/553,578	02/15/1949
506,785	71/554,505	02/15/1949
506,798	71/547,127	02/15/1949
506,804	71/500,957	02/22/1949
506,811	71/508,023	02/22/1949
506,815	71/510,125	02/22/1949
506,820	71/513,646	02/22/1949
506,829	71/519,080	02/22/1949
506,832	71/520,418	02/22/1949
506,836	71/523,397	02/22/1949
506,842	71/526,841	02/22/1949
506,843	71/526,848	02/22/1949
506,844	71/526,861	02/22/1949
506,850	71/527,436	02/22/1949
506,852	71/527,592	02/22/1949
506,853	71/528,021	02/22/1949
506,857	71/528,776	02/22/1949
506,870	71/530,983	02/22/1949
506,872	71/531,091	02/22/1949
506,877	71/531,671	02/22/1949
506,886	71/532,670	02/22/1949
506,888	71/533,191	02/22/1949
506,895	71/533,340	02/22/1949
506,896	71/533,391	02/22/1949
506,917	71/535,584	02/22/1949
506,920	71/535,858	02/22/1949
506,924	71/536,003	02/22/1949
506,925	71/536,124	02/22/1949
506,929	71/536,413	02/22/1949
506,930	71/536,415	02/22/1949
506,934	71/536,914	02/22/1949
506,936	71/536,926	02/22/1949
506,951	71/537,996	02/22/1949
506,956	71/538,247	02/22/1949
506,964	71/539,080	02/22/1949
506,965	71/539,316	02/22/1949
506,990	71/540,921	02/22/1949
506,999	71/541,800	02/22/1949
507,011	71/542,870	02/22/1949
507,015	71/543,137	02/22/1949
507,016	71/543,139	02/22/1949

Reg. Number	Serial Number	Reg. Date
507,018	71/543,516	02/22/1949
507,019	71/543,517	02/22/1949
507,020	71/543,518	02/22/1949
507,021	71/543,575	02/22/1949
507,032	71/544,492	02/22/1949
507,046	71/547,405	02/22/1949
507,048	71/547,504	02/22/1949
507,050	71/547,905	02/22/1949
507,063	71/552,000	02/22/1949
507,069	71/553,875	02/22/1949
507,071	71/554,436	02/22/1949
507,072	71/554,461	02/22/1949
507,074	71/554,558	02/22/1949
507,078	71/561,891	02/22/1949
507,085	71/532,708	02/22/1949
507,100	71/515,970	02/22/1949
507,101	71/516,919	02/22/1949
507,110	71/535,763	02/22/1949
507,125	71/508,851	03/01/1949
507,129	71/512,821	03/01/1949
507,130	71/513,194	03/01/1949
507,132	71/514,806	03/01/1949
507,133	71/516,078	03/01/1949
507,136	71/517,289	03/01/1949
507,138	71/520,333	03/01/1949
507,142	71/526,965	03/01/1949
507,143	71/526,975	03/01/1949
507,144	71/527,227	03/01/1949
507,148	71/528,863	03/01/1949
507,149	71/529,023	03/01/1949
507,161	71/531,053	03/01/1949
507,162	71/531,054	03/01/1949
507,164	71/531,126	03/01/1949
507,165	71/531,176	03/01/1949
507,167	71/531,872	03/01/1949
507,170	71/532,962	03/01/1949
507,177	71/533,491	03/01/1949
507,178	71/533,493	03/01/1949
507,184	71/534,180	03/01/1949
507,185	71/534,242	03/01/1949
507,188	71/534,520	03/01/1949
507,191	71/534,817	03/01/1949
507,192	71/534,818	03/01/1949
507,196	71/535,279	03/01/1949
507,197	71/535,280	03/01/1949
507,204	71/536,207	03/01/1949
507,206	71/536,519	03/01/1949
507,211	71/536,883	03/01/1949
507,218	71/537,777	03/01/1949
507,224	71/538,000	03/01/1949
507,226	71/538,907	03/01/1949
507,227	71/538,908	03/01/1949
507,230	71/538,928	03/01/1949
507,233	71/539,222	03/01/1949
507,242	71/542,097	03/01/1949
507,243	71/542,098	03/01/1949
507,245	71/542,384	03/01/1949
507,246	71/542,385	03/01/1949
507,248	71/542,855	03/01/1949
507,249	71/542,856	03/01/1949
507,250	71/543,566	03/01/1949
507,270	71/546,362	03/01/1949
507,272	71/546,372	03/01/1949
507,284	71/548,687	03/01/1949
507,285	71/548,689	03/01/1949
507,286	71/548,806	03/01/1949
507,288	71/551,552	03/01/1949
507,305	71/556,960	03/01/1949
507,310	71/490,324	03/01/1949
507,317	71/510,600	03/01/1949
507,319	71/514,544	03/01/1949
507,338	71/497,896	03/08/1949
507,339	71/509,744	03/08/1949
507,348	71/528,182	03/08/1949
507,355	71/530,722	03/08/1949
507,356	71/530,723	03/08/1949
507,367	71/534,697	03/08/1949
507,372	71/536,414	03/08/1949
507,374	71/536,758	03/08/1949
507,376	71/537,670	03/08/1949
507,379	71/539,501	03/08/1949
507,387	71/540,509	03/08/1949
507,394	71/541,896	03/08/1949
507,400	71/543,172	03/08/1949
507,402	71/544,254	03/08/1949
507,404	71/544,477	03/08/1949
507,406	71/545,099	03/08/1949
507,408	71/545,241	03/08/1949
507,409	71/546,205	03/08/1949
507,411	71/547,085	03/08/1949
507,412	71/547,087	03/08/1949
507,413	71/547,088	03/08/1949
507,414	71/547,107	03/08/1949
507,417	71/548,527	03/08/1949
507,423	71/550,485	03/08/1949
507,425	71/552,203	03/08/1949
507,426	71/552,416	03/08/1949
507,430	71/552,763	03/08/1949
507,439	71/554,228	03/08/1949
507,457	71/551,724	03/08/1949
507,458	71/473,012	03/08/1949
507,494	71/537,590	03/08/1949
507,506	71/546,360	03/08/1949
507,513	71/466,023	03/15/1949
507,516	71/485,315	03/15/1949
507,519	71/493,540	03/15/1949
507,530	71/512,202	03/15/1949
507,533	71/514,234	03/15/1949
507,537	71/515,608	03/15/1949
507,542	71/517,765	03/15/1949
507,556	71/523,190	03/15/1949
507,559	71/524,858	03/15/1949
507,563	71/526,651	03/15/1949
507,564	71/526,664	03/15/1949
507,566	71/526,738	03/15/1949
507,569	71/527,635	03/15/1949
507,570	71/527,637	03/15/1949
507,571	71/527,688	03/15/1949
507,575	71/528,147	03/15/1949
507,577	71/528,266	03/15/1949
507,584	71/528,989	03/15/1949
507,592	71/529,716	03/15/1949
507,611	71/533,423	03/15/1949
507,617	71/534,468	03/15/1949
507,621	71/535,151	03/15/1949
507,630	71/537,376	03/15/1949
507,633	71/537,771	03/15/1949
507,638	71/538,709	03/15/1949
507,644	71/539,932	03/15/1949
507,645	71/539,946	03/15/1949
507,646	71/540,068	03/15/1949
507,648	71/540,239	03/15/1949
507,661	71/542,227	03/15/1949
507,664	71/542,997	03/15/1949
507,667	71/543,312	03/15/1949
507,672	71/543,779	03/15/1949
507,680	71/545,476	03/15/1949
507,683	71/547,058	03/15/1949
507,688	71/548,303	03/15/1949
507,690	71/548,370	03/15/1949
507,694	71/549,375	03/15/1949
507,709	71/557,090	03/15/1949
507,715	71/560,106	03/15/1949
507,723	71/540,172	03/15/1949
507,757	71/558,781	03/15/1949
507,763	71/502,353	03/22/1949
507,767	71/510,021	03/22/1949
507,770	71/514,450	03/22/1949
507,790	71/527,316	03/22/1949
507,791	71/527,924	03/22/1949
507,795	71/528,250	03/22/1949
507,797	71/528,356	03/22/1949
507,816	71/531,104	03/22/1949
507,819	71/531,714	03/22/1949

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
507,821	71/532,197	03/22/1949	508,175	71/534,501	04/05/1949
507,830	71/532,562	03/22/1949	508,184	71/535,643	04/05/1949
507,835	71/533,577	03/22/1949	508,186	71/536,437	04/05/1949
507,840	71/534,443	03/22/1949	508,187	71/536,438	04/05/1949
507,841	71/534,444	03/22/1949	508,188	71/536,439	04/05/1949
507,842	71/534,445	03/22/1949	508,190	71/536,441	04/05/1949
507,843	71/534,446	03/22/1949	508,191	71/536,796	04/05/1949
507,844	71/534,447	03/22/1949	508,193	71/536,798	04/05/1949
507,846	71/534,508	03/22/1949	508,194	71/536,799	04/05/1949
507,854	71/535,200	03/22/1949	508,196	71/536,801	04/05/1949
507,855	71/535,487	03/22/1949	508,197	71/536,802	04/05/1949
507,856	71/535,814	03/22/1949	508,200	71/537,578	04/05/1949
507,857	71/535,815	03/22/1949	508,210	71/539,236	04/05/1949
507,858	71/535,851	03/22/1949	508,211	71/539,237	04/05/1949
507,860	71/536,122	03/22/1949	508,212	71/539,433	04/05/1949
507,863	71/536,471	03/22/1949	508,213	71/539,644	04/05/1949
507,870	71/537,493	03/22/1949	508,231	71/543,541	04/05/1949
507,877	71/538,223	03/22/1949	508,234	71/543,983	04/05/1949
507,882	71/538,634	03/22/1949	508,240	71/544,710	04/05/1949
507,886	71/538,861	03/22/1949	508,258	71/551,172	04/05/1949
507,898	71/540,347	03/22/1949	508,260	71/552,592	04/05/1949
507,905	71/541,715	03/22/1949	508,263	71/558,012	04/05/1949
507,906	71/541,724	03/22/1949	508,264	71/558,287	04/05/1949
507,914	71/542,405	03/22/1949	508,289	71/518,794	04/05/1949
507,919	71/543,116	03/22/1949	508,293	71/520,380	04/05/1949
507,922	71/543,242	03/22/1949	508,301	71/522,825	04/05/1949
507,925	71/543,916	03/22/1949	508,302	71/523,420	04/05/1949
507,939	71/545,970	03/22/1949	508,330	71/547,929	04/05/1949
507,941	71/546,336	03/22/1949	508,333	71/549,440	04/05/1949
507,942	71/546,358	03/22/1949	508,338	71/556,855	04/05/1949
507,943	71/546,524	03/22/1949	508,344	71/481,208	04/12/1949
507,945	71/546,892	03/22/1949	508,345	71/484,729	04/12/1949
507,962	71/548,090	03/22/1949	508,348	71/499,323	04/12/1949
507,974	71/550,002	03/22/1949	508,353	71/501,921	04/12/1949
507,975	71/550,196	03/22/1949	508,357	71/509,018	04/12/1949
507,978	71/550,990	03/22/1949	508,381	71/526,707	04/12/1949
507,979	71/550,991	03/22/1949	508,384	71/527,447	04/12/1949
507,980	71/551,217	03/22/1949	508,385	71/527,656	04/12/1949
507,982	71/551,440	03/22/1949	508,389	71/527,898	04/12/1949
507,985	71/554,778	03/22/1949	508,410	71/529,888	04/12/1949
507,987	71/554,805	03/22/1949	508,412	71/530,094	04/12/1949
508,001	71/541,420	03/22/1949	508,413	71/530,347	04/12/1949
508,009	71/513,637	03/22/1949	508,415	71/530,628	04/12/1949
508,010	71/517,177	03/22/1949	508,416	71/530,632	04/12/1949
508,029	71/514,853	03/29/1949	508,421	71/531,440	04/12/1949
508,035	71/527,048	03/29/1949	508,426	71/531,945	04/12/1949
508,053	71/535,784	03/29/1949	508,438	71/532,745	04/12/1949
508,054	71/536,247	03/29/1949	508,446	71/533,536	04/12/1949
508,055	71/536,321	03/29/1949	508,453	71/533,811	04/12/1949
508,057	71/536,610	03/29/1949	508,456	71/533,816	04/12/1949
508,058	71/536,614	03/29/1949	508,471	71/535,378	04/12/1949
508,059	71/536,618	03/29/1949	508,479	71/535,990	04/12/1949
508,063	71/537,461	03/29/1949	508,483	71/536,404	04/12/1949
508,069	71/543,929	03/29/1949	508,491	71/536,940	04/12/1949
508,070	71/543,997	03/29/1949	508,497	71/537,656	04/12/1949
508,071	71/544,429	03/29/1949	508,500	71/538,177	04/12/1949
508,072	71/544,430	03/29/1949	508,501	71/538,178	04/12/1949
508,073	71/544,431	03/29/1949	508,508	71/538,850	04/12/1949
508,075	71/547,222	03/29/1949	508,515	71/539,299	04/12/1949
508,079	71/532,378	03/29/1949	508,516	71/539,300	04/12/1949
508,091	71/514,563	03/29/1949	508,523	71/540,676	04/12/1949
508,102	71/531,011	03/29/1949	508,524	71/540,677	04/12/1949
508,103	71/531,600	03/29/1949	508,525	71/540,845	04/12/1949
508,108	71/534,537	03/29/1949	508,533	71/541,538	04/12/1949
508,131	71/570,460	03/29/1949	508,542	71/542,382	04/12/1949
508,133	71/481,842	04/05/1949	508,543	71/542,409	04/12/1949
508,135	71/500,714	04/05/1949	508,552	71/543,520	04/12/1949
508,136	71/502,718	04/05/1949	508,553	71/543,563	04/12/1949
508,137	71/510,735	04/05/1949	508,556	71/543,807	04/12/1949
508,142	71/521,342	04/05/1949	508,561	71/544,227	04/12/1949
508,145	71/525,477	04/05/1949	508,568	71/544,894	04/12/1949
508,146	71/526,656	04/05/1949	508,571	71/545,569	04/12/1949
508,149	71/527,816	04/05/1949	508,572	71/545,775	04/12/1949
508,155	71/530,039	04/05/1949	508,578	71/547,748	04/12/1949
508,161	71/531,219	04/05/1949	508,580	71/547,996	04/12/1949
508,165	71/532,646	04/05/1949	508,594	71/550,153	04/12/1949
508,173	71/534,406	04/05/1949	508,596	71/550,377	04/12/1949

Reg. Number	Serial Number
508,601	71/551,174
508,603	71/551,523
508,604	71/551,525
508,607	71/551,802
508,612	71/552,969
508,614	71/553,357
508,615	71/553,467
508,616	71/553,468
508,617	71/553,469
508,618	71/553,470
508,619	71/553,505
508,621	71/553,768
508,623	71/553,890
508,624	71/553,891
508,625	71/554,314
508,627	71/555,459
508,634	71/556,723
508,635	71/556,738
508,636	71/556,745
508,640	71/557,672
508,649	71/558,900
508,654	71/568,340
508,657	71/528,079
508,658	71/528,081
508,671	71/529,938
508,686	71/497,897
508,690	71/509,985
508,692	71/510,287
508,693	71/510,527
508,695	71/513,971
508,698	71/519,133
508,701	71/519,419
508,706	71/526,839
508,707	71/527,092
508,709	71/527,409
508,724	71/533,128
508,726	71/533,638
508,732	71/534,241
508,734	71/534,968
508,738	71/536,005
508,750	71/537,450
508,752	71/537,967
508,755	71/539,146
508,760	71/539,484
508,761	71/539,510
508,764	71/541,527
508,773	71/542,560
508,774	71/542,761
508,775	71/542,815
508,777	71/542,819
508,783	71/543,163
508,789	71/543,555
508,802	71/545,144
508,804	71/545,699
508,806	71/548,332
508,810	71/549,962
508,817	71/551,876
508,819	71/552,572
508,840	71/556,609
508,842	71/557,238
508,844	71/548,198
508,863	71/536,152
508,867	71/539,427
508,876	71/535,595
508,879	71/474,081
508,883	71/491,052
508,884	71/498,743
508,888	71/505,280
508,891	71/511,348
508,892	71/512,857
508,902	71/524,764
508,903	71/524,772
508,905	71/526,856
508,906	71/526,941
508,908	71/527,837
508,912	71/528,286
508,927	71/530,060

Reg. Date	Reg. Number	Serial Number	Reg. Date
04/12/1949	508,930	71/530,407	04/26/1949
04/12/1949	508,932	71/530,416	04/26/1949
04/12/1949	508,933	71/530,455	04/26/1949
04/12/1949	508,939	71/530,797	04/26/1949
04/12/1949	508,940	71/530,907	04/26/1949
04/12/1949	508,970	71/534,269	04/26/1949
04/12/1949	508,995	71/535,993	04/26/1949
04/12/1949	508,998	71/536,716	04/26/1949
04/12/1949	509,014	71/540,033	04/26/1949
04/12/1949	509,016	71/540,237	04/26/1949
04/12/1949	509,019	71/540,723	04/26/1949
04/12/1949	509,029	71/541,464	04/26/1949
04/12/1949	509,037	71/542,136	04/26/1949
04/12/1949	509,046	71/542,693	04/26/1949
04/12/1949	509,047	71/542,694	04/26/1949
04/12/1949	509,054	71/543,048	04/26/1949
04/12/1949	509,058	71/543,599	04/26/1949
04/12/1949	509,061	71/543,859	04/26/1949
04/12/1949	509,064	71/544,332	04/26/1949
04/12/1949	509,067	71/544,533	04/26/1949
04/12/1949	509,074	71/546,088	04/26/1949
04/12/1949	509,080	71/546,727	04/26/1949
04/12/1949	509,081	71/546,829	04/26/1949
04/12/1949	509,091	71/547,787	04/26/1949
04/12/1949	509,094	71/548,107	04/26/1949
04/19/1949	509,098	71/548,582	04/26/1949
04/19/1949	509,107	71/549,546	04/26/1949
04/19/1949	509,111	71/549,668	04/26/1949
04/19/1949	509,112	71/549,748	04/26/1949
04/19/1949	509,113	71/550,051	04/26/1949
04/19/1949	509,115	71/550,288	04/26/1949
04/19/1949	509,121	71/552,360	04/26/1949
04/19/1949	509,125	71/553,245	04/26/1949
04/19/1949	509,126	71/553,251	04/26/1949
04/19/1949	509,127	71/553,253	04/26/1949
04/19/1949	509,128	71/553,255	04/26/1949
04/19/1949	509,130	71/553,974	04/26/1949
04/19/1949	509,134	71/555,179	04/26/1949
04/19/1949	509,138	71/558,359	04/26/1949
04/19/1949	509,140	71/558,366	04/26/1949
04/19/1949	509,161	71/513,605	04/26/1949
04/19/1949	509,177	71/532,521	04/26/1949
04/19/1949	509,211	71/507,243	05/03/1949
04/19/1949	509,214	71/509,788	05/03/1949
04/19/1949	509,217	71/511,994	05/03/1949
04/19/1949	509,220	71/514,812	05/03/1949
04/19/1949	509,222	71/516,962	05/03/1949
04/19/1949	509,236	71/522,095	05/03/1949
04/19/1949	509,237	71/523,023	05/03/1949
04/19/1949	509,239	71/524,683	05/03/1949
04/19/1949	509,242	71/526,649	05/03/1949
04/19/1949	509,246	71/527,126	05/03/1949
04/19/1949	509,255	71/528,261	05/03/1949
04/19/1949	509,256	71/528,354	05/03/1949
04/19/1949	509,262	71/529,311	05/03/1949
04/19/1949	509,278	71/531,266	05/03/1949
04/19/1949	509,283	71/531,633	05/03/1949
04/19/1949	509,284	71/531,779	05/03/1949
04/19/1949	509,287	71/532,388	05/03/1949
04/19/1949	509,291	71/532,766	05/03/1949
04/19/1949	509,294	71/532,934	05/03/1949
04/19/1949	509,301	71/534,091	05/03/1949
04/19/1949	509,303	71/534,386	05/03/1949
04/19/1949	509,306	71/534,482	05/03/1949
04/26/1949	509,309	71/534,643	05/03/1949
04/26/1949	509,310	71/534,705	05/03/1949
04/26/1949	509,314	71/535,122	05/03/1949
04/26/1949	509,323	71/535,700	05/03/1949
04/26/1949	509,324	71/535,725	05/03/1949
04/26/1949	509,328	71/536,079	05/03/1949
04/26/1949	509,329	71/536,088	05/03/1949
04/26/1949	509,345	71/537,188	05/03/1949
04/26/1949	509,346	71/537,372	05/03/1949
04/26/1949	509,351	71/537,527	05/03/1949
04/26/1949	509,368	71/539,298	05/03/1949
04/26/1949	509,370	71/539,348	05/03/1949
04/26/1949	509,376	71/539,975	05/03/1949

Reg. Number	Serial Number	Reg. Date
509,394	71/541,904	05/03/1949
509,398	71/542,543	05/03/1949
509,410	71/544,556	05/03/1949
509,411	71/544,557	05/03/1949
509,412	71/544,633	05/03/1949
509,416	71/545,388	05/03/1949
509,422	71/546,436	05/03/1949
509,429	71/548,418	05/03/1949
509,448	71/554,507	05/03/1949
509,451	71/559,791	05/03/1949
509,455	71/566,258	05/03/1949
509,477	71/515,677	05/03/1949
509,487	71/523,142	05/03/1949
509,488	71/523,834	05/03/1949
509,511	71/542,600	05/03/1949
509,529	71/552,835	05/03/1949
509,530	71/552,837	05/03/1949
509,531	71/553,692	05/03/1949
509,534	71/476,905	05/10/1949
509,542	71/497,193	05/10/1949
509,543	71/497,195	05/10/1949
509,544	71/498,447	05/10/1949
509,550	71/511,079	05/10/1949
509,551	71/512,455	05/10/1949
509,563	71/520,891	05/10/1949
509,566	71/521,288	05/10/1949
509,569	71/527,183	05/10/1949
509,570	71/527,189	05/10/1949
509,571	71/527,376	05/10/1949
509,572	71/527,428	05/10/1949
509,573	71/527,510	05/10/1949
509,574	71/527,573	05/10/1949
509,576	71/527,856	05/10/1949
509,578	71/528,429	05/10/1949
509,579	71/528,432	05/10/1949
509,584	71/528,691	05/10/1949
509,589	71/530,178	05/10/1949
509,592	71/530,390	05/10/1949
509,593	71/530,959	05/10/1949
509,597	71/531,493	05/10/1949
509,598	71/531,640	05/10/1949
509,601	71/531,876	05/10/1949
509,602	71/532,179	05/10/1949
509,603	71/532,536	05/10/1949
509,607	71/533,047	05/10/1949
509,617	71/534,717	05/10/1949
509,623	71/536,039	05/10/1949
509,632	71/536,694	05/10/1949
509,633	71/536,816	05/10/1949
509,651	71/538,540	05/10/1949
509,652	71/538,560	05/10/1949
509,656	71/538,689	05/10/1949
509,659	71/538,948	05/10/1949
509,661	71/539,235	05/10/1949
509,675	71/540,608	05/10/1949
509,676	71/540,660	05/10/1949
509,681	71/542,377	05/10/1949
509,688	71/543,175	05/10/1949
509,689	71/543,180	05/10/1949
509,690	71/543,316	05/10/1949
509,694	71/543,936	05/10/1949
509,696	71/544,095	05/10/1949
509,704	71/544,667	05/10/1949
509,711	71/546,071	05/10/1949
509,713	71/546,465	05/10/1949
509,714	71/546,466	05/10/1949
509,717	71/546,728	05/10/1949
509,718	71/547,106	05/10/1949
509,722	71/547,176	05/10/1949
509,723	71/547,184	05/10/1949
509,726	71/547,296	05/10/1949
509,727	71/547,474	05/10/1949
509,729	71/547,642	05/10/1949
509,742	71/550,177	05/10/1949
509,744	71/550,260	05/10/1949
509,745	71/550,294	05/10/1949
509,747	71/550,939	05/10/1949
509,756	71/551,874	05/10/1949
509,757	71/551,875	05/10/1949
509,760	71/553,134	05/10/1949
509,762	71/553,895	05/10/1949
509,763	71/553,967	05/10/1949
509,768	71/554,425	05/10/1949
509,771	71/554,690	05/10/1949
509,780	71/558,650	05/10/1949
509,786	71/559,968	05/10/1949
509,794	71/564,022	05/10/1949
509,798	71/529,690	05/10/1949
509,799	71/529,691	05/10/1949
509,803	71/548,525	05/10/1949
509,821	71/511,464	05/17/1949
509,829	71/520,619	05/17/1949
509,832	71/522,699	05/17/1949
509,848	71/529,399	05/17/1949
509,850	71/530,452	05/17/1949
509,859	71/533,623	05/17/1949
509,860	71/535,108	05/17/1949
509,861	71/535,271	05/17/1949
509,870	71/536,450	05/17/1949
509,871	71/536,457	05/17/1949
509,873	71/536,629	05/17/1949
509,883	71/537,339	05/17/1949
509,891	71/538,328	05/17/1949
509,895	71/540,004	05/17/1949
509,898	71/540,341	05/17/1949
509,900	71/541,080	05/17/1949
509,903	71/542,015	05/17/1949
509,906	71/543,347	05/17/1949
509,912	71/543,496	05/17/1949
509,919	71/545,052	05/17/1949
509,922	71/545,271	05/17/1949
509,930	71/548,801	05/17/1949
509,942	71/550,720	05/17/1949
509,947	71/551,759	05/17/1949
509,951	71/552,369	05/17/1949
509,952	71/552,924	05/17/1949
509,957	71/555,130	05/17/1949
509,959	71/555,153	05/17/1949
509,964	71/560,451	05/17/1949
509,969	71/529,295	05/17/1949
509,979	71/516,850	05/17/1949
509,995	71/546,415	05/17/1949
510,001	71/556,748	05/17/1949
510,018	71/512,537	05/24/1949
510,019	71/514,314	05/24/1949
510,021	71/516,382	05/24/1949
510,027	71/522,323	05/24/1949
510,032	71/527,113	05/24/1949
510,035	71/527,722	05/24/1949
510,038	71/530,386	05/24/1949
510,044	71/532,142	05/24/1949
510,046	71/532,592	05/24/1949
510,047	71/533,339	05/24/1949
510,048	71/533,355	05/24/1949
510,052	71/534,415	05/24/1949
510,053	71/534,798	05/24/1949
510,054	71/534,883	05/24/1949
510,056	71/534,998	05/24/1949
510,062	71/535,731	05/24/1949
510,063	71/536,021	05/24/1949
510,065	71/536,615	05/24/1949
510,067	71/536,783	05/24/1949
510,078	71/539,659	05/24/1949
510,079	71/539,675	05/24/1949
510,081	71/539,773	05/24/1949
510,082	71/539,778	05/24/1949
510,083	71/539,785	05/24/1949
510,086	71/540,675	05/24/1949
510,093	71/542,112	05/24/1949
510,095	71/543,016	05/24/1949
510,096	71/543,018	05/24/1949
510,103	71/543,816	05/24/1949
510,109	71/545,141	05/24/1949
510,114	71/546,021	05/24/1949

Reg. Number	Serial Number	Reg. Date
510,115	71/546,512	05/24/1949
510,126	71/555,770	05/24/1949
510,127	71/555,959	05/24/1949
510,164	71/493,634	05/31/1949
510,168	71/500,657	05/31/1949
510,172	71/505,367	05/31/1949
510,187	71/520,044	05/31/1949
510,191	71/521,423	05/31/1949
510,196	71/522,143	05/31/1949
510,197	71/522,146	05/31/1949
510,199	71/522,524	05/31/1949
510,208	71/528,197	05/31/1949
510,210	71/528,264	05/31/1949
510,225	71/529,828	05/31/1949
510,228	71/529,970	05/31/1949
510,233	71/530,343	05/31/1949
510,237	71/531,458	05/31/1949
510,244	71/531,931	05/31/1949
510,250	71/532,520	05/31/1949
510,251	71/532,622	05/31/1949
510,260	71/534,090	05/31/1949
510,267	71/534,492	05/31/1949
510,272	71/535,243	05/31/1949
510,287	71/537,473	05/31/1949
510,294	71/538,574	05/31/1949
510,304	71/540,099	05/31/1949
510,316	71/541,036	05/31/1949
510,320	71/541,140	05/31/1949
510,325	71/541,326	05/31/1949
510,326	71/541,596	05/31/1949
510,333	71/542,320	05/31/1949
510,335	71/542,343	05/31/1949
510,340	71/543,455	05/31/1949
510,341	71/543,824	05/31/1949
510,342	71/543,931	05/31/1949
510,350	71/544,977	05/31/1949
510,355	71/545,936	05/31/1949
510,356	71/546,224	05/31/1949
510,360	71/546,544	05/31/1949
510,361	71/546,831	05/31/1949
510,362	71/546,832	05/31/1949
510,363	71/546,833	05/31/1949
510,364	71/546,835	05/31/1949
510,365	71/546,837	05/31/1949
510,368	71/547,131	05/31/1949
510,370	71/547,181	05/31/1949
510,376	71/547,689	05/31/1949
510,386	71/548,660	05/31/1949
510,393	71/549,044	05/31/1949
510,396	71/549,401	05/31/1949
510,404	71/550,371	05/31/1949
510,407	71/550,882	05/31/1949
510,412	71/552,876	05/31/1949
510,416	71/553,646	05/31/1949
510,422	71/554,458	05/31/1949
510,423	71/554,601	05/31/1949
510,434	71/555,782	05/31/1949
510,437	71/556,932	05/31/1949
510,443	71/559,736	05/31/1949
510,448	71/562,061	05/31/1949
510,454	71/489,307	05/31/1949
510,463	71/532,340	05/31/1949
510,466	71/537,770	05/31/1949
510,469	71/541,152	05/31/1949
510,470	71/541,631	05/31/1949
510,472	71/545,266	05/31/1949
510,474	71/551,879	05/31/1949
510,483	71/506,222	06/07/1949
510,491	71/515,226	06/07/1949
510,493	71/517,200	06/07/1949
510,500	71/524,147	06/07/1949
510,502	71/526,576	06/07/1949
510,506	71/526,845	06/07/1949
510,512	71/526,919	06/07/1949
510,513	71/527,004	06/07/1949
510,519	71/527,225	06/07/1949
510,522	71/527,420	06/07/1949
510,527	71/528,686	06/07/1949
510,532	71/529,509	06/07/1949
510,537	71/530,238	06/07/1949
510,542	71/530,748	06/07/1949
510,544	71/530,937	06/07/1949
510,548	71/531,653	06/07/1949
510,549	71/531,874	06/07/1949
510,552	71/532,190	06/07/1949
510,556	71/532,529	06/07/1949
510,569	71/534,630	06/07/1949
510,571	71/534,784	06/07/1949
510,572	71/534,894	06/07/1949
510,577	71/535,526	06/07/1949
510,578	71/535,527	06/07/1949
510,579	71/535,606	06/07/1949
510,590	71/536,568	06/07/1949
510,593	71/536,825	06/07/1949
510,595	71/536,956	06/07/1949
510,599	71/537,285	06/07/1949
510,608	71/538,344	06/07/1949
510,612	71/539,134	06/07/1949
510,615	71/539,459	06/07/1949
510,622	71/540,459	06/07/1949
510,624	71/540,495	06/07/1949
510,630	71/541,322	06/07/1949
510,635	71/541,858	06/07/1949
510,640	71/542,321	06/07/1949
510,641	71/542,422	06/07/1949
510,642	71/542,565	06/07/1949
510,643	71/542,677	06/07/1949
510,646	71/543,490	06/07/1949
510,655	71/544,563	06/07/1949
510,666	71/545,779	06/07/1949
510,669	71/546,025	06/07/1949
510,671	71/546,222	06/07/1949
510,679	71/546,988	06/07/1949
510,684	71/547,520	06/07/1949
510,689	71/548,224	06/07/1949
510,690	71/548,320	06/07/1949
510,695	71/548,846	06/07/1949
510,701	71/549,828	06/07/1949
510,703	71/550,586	06/07/1949
510,707	71/550,836	06/07/1949
510,708	71/550,897	06/07/1949
510,711	71/551,515	06/07/1949
510,712	71/551,516	06/07/1949
510,714	71/551,518	06/07/1949
510,716	71/551,686	06/07/1949
510,719	71/552,221	06/07/1949
510,731	71/554,405	06/07/1949
510,732	71/554,604	06/07/1949
510,736	71/555,903	06/07/1949
510,738	71/556,243	06/07/1949
510,751	71/558,899	06/07/1949
510,757	71/559,578	06/07/1949
510,758	71/559,579	06/07/1949
510,763	71/560,954	06/07/1949
510,765	71/562,062	06/07/1949
510,788	71/521,478	06/07/1949
510,802	71/547,102	06/07/1949
510,805	71/549,733	06/07/1949
510,806	71/550,579	06/07/1949
510,808	71/551,878	06/07/1949
510,819	71/568,605	06/07/1949
510,839	71/526,984	06/14/1949
510,841	71/527,133	06/14/1949
510,842	71/527,175	06/14/1949
510,845	71/527,650	06/14/1949
510,846	71/527,724	06/14/1949
510,850	71/529,297	06/14/1949
510,853	71/530,000	06/14/1949
510,855	71/530,888	06/14/1949
510,856	71/530,956	06/14/1949
510,858	71/531,487	06/14/1949
510,867	71/533,508	06/14/1949
510,879	71/534,425	06/14/1949
510,895	71/536,810	06/14/1949

Reg. Number	Serial Number	Reg. Date
510,899	71/537,037	06/14/1949
510,908	71/537,968	06/14/1949
510,912	71/538,064	06/14/1949
510,913	71/538,261	06/14/1949
510,916	71/538,617	06/14/1949
510,921	71/540,690	06/14/1949
510,930	71/542,239	06/14/1949
510,934	71/542,923	06/14/1949
510,936	71/543,028	06/14/1949
510,939	71/543,457	06/14/1949
510,944	71/544,048	06/14/1949
510,945	71/544,084	06/14/1949
510,947	71/544,653	06/14/1949
510,950	71/545,645	06/14/1949
510,952	71/545,937	06/14/1949
510,953	71/545,964	06/14/1949
510,958	71/546,153	06/14/1949
510,970	71/547,521	06/14/1949
510,972	71/547,526	06/14/1949
510,974	71/547,595	06/14/1949
510,981	71/547,956	06/14/1949
510,982	71/547,997	06/14/1949
510,993	71/550,292	06/14/1949
510,997	71/550,686	06/14/1949
511,004	71/552,048	06/14/1949
511,009	71/552,333	06/14/1949
511,010	71/552,344	06/14/1949
511,023	71/554,941	06/14/1949
511,031	71/555,995	06/14/1949
511,038	71/557,862	06/14/1949
511,039	71/557,872	06/14/1949
511,042	71/558,264	06/14/1949
511,046	71/559,266	06/14/1949
511,052	71/560,667	06/14/1949
511,057	71/563,011	06/14/1949
511,058	71/563,012	06/14/1949
511,059	71/563,013	06/14/1949
511,060	71/569,137	06/14/1949
511,061	71/569,140	06/14/1949
511,066	71/538,326	06/14/1949
511,071	71/544,057	06/14/1949
511,072	71/544,461	06/14/1949
511,073	71/544,462	06/14/1949
511,077	71/555,966	06/14/1949
511,078	71/557,891	06/14/1949
511,079	71/557,892	06/14/1949
511,080	71/557,893	06/14/1949
511,081	71/557,894	06/14/1949
511,082	71/557,895	06/14/1949
511,083	71/557,897	06/14/1949
511,097	71/523,621	06/14/1949
511,098	71/524,529	06/14/1949
511,104	71/538,216	06/14/1949
511,105	71/539,852	06/14/1949
511,106	71/542,688	06/14/1949
511,108	71/542,692	06/14/1949
511,117	71/508,046	06/21/1949
511,125	71/511,632	06/21/1949
511,126	71/513,285	06/21/1949
511,128	71/514,144	06/21/1949
511,132	71/517,036	06/21/1949
511,133	71/517,037	06/21/1949
511,136	71/519,132	06/21/1949
511,140	71/522,013	06/21/1949
511,144	71/523,733	06/21/1949
511,146	71/524,139	06/21/1949
511,150	71/526,620	06/21/1949
511,153	71/527,278	06/21/1949
511,158	71/527,703	06/21/1949
511,159	71/528,179	06/21/1949
511,162	71/528,448	06/21/1949
511,167	71/529,027	06/21/1949
511,169	71/529,424	06/21/1949
511,173	71/530,099	06/21/1949
511,185	71/531,367	06/21/1949
511,186	71/531,618	06/21/1949
511,191	71/532,076	06/21/1949
511,207	71/533,929	06/21/1949
511,214	71/535,037	06/21/1949
511,218	71/535,913	06/21/1949
511,219	71/535,915	06/21/1949
511,222	71/536,342	06/21/1949
511,227	71/536,587	06/21/1949
511,228	71/536,613	06/21/1949
511,235	71/537,030	06/21/1949
511,236	71/537,097	06/21/1949
511,239	71/537,184	06/21/1949
511,240	71/537,186	06/21/1949
511,241	71/537,231	06/21/1949
511,242	71/537,250	06/21/1949
511,245	71/537,436	06/21/1949
511,246	71/537,454	06/21/1949
511,247	71/537,485	06/21/1949
511,248	71/537,576	06/21/1949
511,252	71/537,712	06/21/1949
511,254	71/537,800	06/21/1949
511,255	71/537,814	06/21/1949
511,259	71/538,066	06/21/1949
511,260	71/538,076	06/21/1949
511,261	71/538,078	06/21/1949
511,262	71/538,139	06/21/1949
511,263	71/538,153	06/21/1949
511,271	71/538,531	06/21/1949
511,272	71/538,632	06/21/1949
511,279	71/539,120	06/21/1949
511,281	71/539,155	06/21/1949
511,283	71/539,178	06/21/1949
511,288	71/539,574	06/21/1949
511,291	71/539,772	06/21/1949
511,293	71/539,788	06/21/1949
511,296	71/540,268	06/21/1949
511,299	71/540,780	06/21/1949
511,305	71/541,093	06/21/1949
511,312	71/541,541	06/21/1949
511,315	71/541,755	06/21/1949
511,321	71/542,114	06/21/1949
511,322	71/542,115	06/21/1949
511,326	71/542,287	06/21/1949
511,329	71/542,423	06/21/1949
511,339	71/542,821	06/21/1949
511,345	71/543,515	06/21/1949
511,350	71/544,065	06/21/1949
511,351	71/544,252	06/21/1949
511,358	71/545,472	06/21/1949
511,360	71/545,516	06/21/1949
511,362	71/545,759	06/21/1949
511,363	71/545,760	06/21/1949
511,365	71/546,043	06/21/1949
511,368	71/546,282	06/21/1949
511,369	71/546,292	06/21/1949
511,373	71/546,480	06/21/1949
511,374	71/546,487	06/21/1949
511,375	71/546,488	06/21/1949
511,381	71/547,118	06/21/1949
511,382	71/547,119	06/21/1949
511,385	71/547,338	06/21/1949
511,388	71/547,408	06/21/1949
511,390	71/547,449	06/21/1949
511,391	71/547,525	06/21/1949
511,392	71/547,527	06/21/1949
511,393	71/547,528	06/21/1949
511,394	71/547,530	06/21/1949
511,396	71/547,532	06/21/1949
511,397	71/547,533	06/21/1949
511,401	71/547,815	06/21/1949
511,403	71/547,995	06/21/1949
511,406	71/548,135	06/21/1949
511,408	71/548,241	06/21/1949
511,409	71/548,519	06/21/1949
511,410	71/548,538	06/21/1949
511,414	71/549,246	06/21/1949
511,439	71/552,321	06/21/1949
511,441	71/552,752	06/21/1949
511,450	71/554,607	06/21/1949

Reg. Number	Serial Number
511,451	71/554,817
511,462	71/556,707
511,463	71/556,719
511,468	71/557,049
511,470	71/557,426
511,471	71/557,466
511,474	71/558,143
511,477	71/558,468
511,481	71/558,990
511,486	71/560,235
511,491	71/562,425
511,494	71/571,075
511,495	71/533,403
511,496	71/537,172
511,515	71/545,972
511,516	71/548,754
511,525	71/554,117
511,527	71/556,439
511,534	71/483,563
511,545	71/507,035
511,547	71/509,789
511,548	71/514,177
511,551	71/516,844
511,557	71/521,198
511,559	71/521,752
511,561	71/535,614
511,574	71/527,864
511,575	71/528,104
511,576	71/528,158
511,581	71/530,014
511,585	71/530,469
511,589	71/531,546
511,591	71/531,934
511,593	71/532,145
511,610	71/535,839
511,618	71/537,370
511,620	71/537,451
511,622	71/538,485
511,623	71/538,494
511,625	71/539,044
511,630	71/539,872
511,638	71/540,589
511,646	71/541,248
511,664	71/544,541
511,665	71/544,543
511,666	71/544,754
511,674	71/546,470
511,675	71/546,565
511,676	71/546,696
511,677	71/546,715
511,687	71/547,744
511,688	71/548,062
511,691	71/549,238
511,694	71/550,039
511,701	71/551,163
511,704	71/554,064
511,711	71/561,363
511,712	71/561,664
511,714	71/562,709
511,718	71/569,143
511,724	71/518,250
511,726	71/531,258
511,727	71/536,157
511,729	71/539,717
511,740	71/496,663
511,749	71/513,601
511,750	71/514,168
511,751	71/514,632
511,761	71/522,702
511,773	71/528,527
511,785	71/533,514
511,793	71/535,009
511,801	71/536,678
511,804	71/536,681
511,811	71/536,830
511,817	71/538,229
511,825	71/539,398

Reg. Date	Reg. Number	Serial Number	Reg. Date
06/21/1949	511,831	71/540,148	07/05/1949
06/21/1949	511,832	71/540,161	07/05/1949
06/21/1949	511,836	71/541,286	07/05/1949
06/21/1949	511,837	71/541,488	07/05/1949
06/21/1949	511,855	71/542,929	07/05/1949
06/21/1949	511,856	71/542,931	07/05/1949
06/21/1949	511,861	71/543,055	07/05/1949
06/21/1949	511,862	71/543,071	07/05/1949
06/21/1949	511,863	71/543,072	07/05/1949
06/21/1949	511,864	71/543,079	07/05/1949
06/21/1949	511,868	71/543,382	07/05/1949
06/21/1949	511,869	71/543,385	07/05/1949
06/21/1949	511,876	71/544,215	07/05/1949
06/21/1949	511,877	71/544,334	07/05/1949
06/21/1949	511,884	71/544,712	07/05/1949
06/21/1949	511,896	71/545,893	07/05/1949
06/21/1949	511,903	71/546,897	07/05/1949
06/21/1949	511,905	71/546,974	07/05/1949
06/28/1949	511,912	71/548,812	07/05/1949
06/28/1949	511,921	71/550,659	07/05/1949
06/28/1949	511,924	71/550,662	07/05/1949
06/28/1949	511,944	71/554,565	07/05/1949
06/28/1949	511,946	71/554,876	07/05/1949
06/28/1949	511,947	71/554,877	07/05/1949
06/28/1949	511,953	71/555,227	07/05/1949
06/28/1949	511,955	71/555,469	07/05/1949
06/28/1949	511,965	71/557,061	07/05/1949
06/28/1949	511,967	71/558,467	07/05/1949
06/28/1949	511,971	71/559,747	07/05/1949
06/28/1949	511,979	71/564,110	07/05/1949
06/28/1949	511,988	71/538,469	07/05/1949
06/28/1949	511,989	71/542,449	07/05/1949
06/28/1949	512,010	71/528,668	07/05/1949
06/28/1949	512,011	71/528,803	07/05/1949
06/28/1949	512,016	71/546,921	07/05/1949
06/28/1949	512,023	71/563,244	07/05/1949
06/28/1949	512,028	71/487,160	07/12/1949
06/28/1949	512,030	71/487,219	07/12/1949
06/28/1949	512,034	71/493,961	07/12/1949
06/28/1949	512,039	71/503,532	07/12/1949
06/28/1949	512,044	71/510,309	07/12/1949
06/28/1949	512,046	71/511,726	07/12/1949
06/28/1949	512,051	71/514,342	07/12/1949
06/28/1949	512,052	71/514,829	07/12/1949
06/28/1949	512,056	71/517,599	07/12/1949
06/28/1949	512,057	71/519,035	07/12/1949
06/28/1949	512,067	71/523,984	07/12/1949
06/28/1949	512,069	71/523,992	07/12/1949
06/28/1949	512,072	71/524,773	07/12/1949
06/28/1949	512,075	71/527,056	07/12/1949
06/28/1949	512,076	71/527,078	07/12/1949
06/28/1949	512,080	71/527,838	07/12/1949
06/28/1949	512,087	71/528,476	07/12/1949
06/28/1949	512,089	71/529,471	07/12/1949
06/28/1949	512,090	71/529,590	07/12/1949
06/28/1949	512,092	71/530,095	07/12/1949
06/28/1949	512,097	71/531,513	07/12/1949
06/28/1949	512,104	71/532,206	07/12/1949
06/28/1949	512,108	71/533,395	07/12/1949
06/28/1949	512,115	71/533,786	07/12/1949
06/28/1949	512,117	71/534,207	07/12/1949
06/28/1949	512,125	71/535,602	07/12/1949
06/28/1949	512,126	71/535,603	07/12/1949
06/28/1949	512,130	71/535,970	07/12/1949
07/05/1949	512,134	71/536,143	07/12/1949
07/05/1949	512,135	71/536,185	07/12/1949
07/05/1949	512,138	71/536,659	07/12/1949
07/05/1949	512,139	71/536,748	07/12/1949
07/05/1949	512,146	71/537,758	07/12/1949
07/05/1949	512,149	71/538,034	07/12/1949
07/05/1949	512,150	71/538,158	07/12/1949
07/05/1949	512,154	71/539,084	07/12/1949
07/05/1949	512,156	71/539,118	07/12/1949
07/05/1949	512,157	71/539,252	07/12/1949
07/05/1949	512,158	71/539,392	07/12/1949
07/05/1949	512,159	71/539,467	07/12/1949
07/05/1949	512,162	71/540,062	07/12/1949

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
512,165	71/540,425	07/12/1949	512,471	71/545,762	07/19/1949
512,168	71/540,574	07/12/1949	512,476	71/546,149	07/19/1949
512,169	71/540,575	07/12/1949	512,477	71/546,293	07/19/1949
512,172	71/540,580	07/12/1949	512,482	71/546,813	07/19/1949
512,177	71/540,585	07/12/1949	512,485	71/547,055	07/19/1949
512,180	71/540,776	07/12/1949	512,486	71/547,061	07/19/1949
512,192	71/542,034	07/12/1949	512,490	71/547,297	07/19/1949
512,193	71/542,040	07/12/1949	512,494	71/547,381	07/19/1949
512,196	71/542,248	07/12/1949	512,496	71/547,503	07/19/1949
512,204	71/544,099	07/12/1949	512,497	71/547,505	07/19/1949
512,209	71/544,714	07/12/1949	512,498	71/547,534	07/19/1949
512,215	71/545,389	07/12/1949	512,499	71/547,535	07/19/1949
512,222	71/545,828	07/12/1949	512,510	71/548,349	07/19/1949
512,226	71/546,278	07/12/1949	512,513	71/548,369	07/19/1949
512,234	71/547,303	07/12/1949	512,514	71/548,417	07/19/1949
512,235	71/547,602	07/12/1949	512,515	71/548,420	07/19/1949
512,238	71/547,780	07/12/1949	512,516	71/548,422	07/19/1949
512,242	71/547,994	07/12/1949	512,525	71/549,126	07/19/1949
512,249	71/548,884	07/12/1949	512,531	71/549,293	07/19/1949
512,254	71/550,403	07/12/1949	512,534	71/549,372	07/19/1949
512,257	71/551,269	07/12/1949	512,541	71/549,834	07/19/1949
512,258	71/551,280	07/12/1949	512,545	71/549,969	07/19/1949
512,259	71/551,640	07/12/1949	512,550	71/550,434	07/19/1949
512,265	71/553,048	07/12/1949	512,558	71/551,115	07/19/1949
512,267	71/553,311	07/12/1949	512,559	71/551,278	07/19/1949
512,279	71/555,581	07/12/1949	512,560	71/551,378	07/19/1949
512,286	71/557,340	07/12/1949	512,565	71/552,217	07/19/1949
512,287	71/559,428	07/12/1949	512,566	71/552,218	07/19/1949
512,289	71/569,135	07/12/1949	512,570	71/553,206	07/19/1949
512,292	71/526,581	07/12/1949	512,571	71/553,207	07/19/1949
512,293	71/528,056	07/12/1949	512,577	71/554,072	07/19/1949
512,296	71/530,920	07/12/1949	512,580	71/554,375	07/19/1949
512,298	71/537,993	07/12/1949	512,583	71/555,526	07/19/1949
512,299	71/538,053	07/12/1949	512,584	71/555,582	07/19/1949
512,301	71/547,025	07/12/1949	512,586	71/555,673	07/19/1949
512,308	71/508,499	07/12/1949	512,587	71/555,781	07/19/1949
512,311	71/510,522	07/12/1949	512,592	71/556,436	07/19/1949
512,328	71/548,496	07/12/1949	512,598	71/558,078	07/19/1949
512,330	71/558,072	07/12/1949	512,600	71/558,190	07/19/1949
512,333	71/560,774	07/12/1949	512,615	71/560,223	07/19/1949
512,334	71/560,775	07/12/1949	512,628	71/562,017	07/19/1949
512,335	71/502,739	07/19/1949	512,634	71/564,060	07/19/1949
512,351	71/521,524	07/19/1949	512,636	71/569,131	07/19/1949
512,352	71/527,090	07/19/1949	512,638	71/537,173	07/19/1949
512,353	71/527,107	07/19/1949	512,642	71/517,939	07/19/1949
512,354	71/527,110	07/19/1949	512,656	71/548,350	07/19/1949
512,355	71/527,117	07/19/1949	512,661	71/556,759	07/19/1949
512,356	71/527,178	07/19/1949	512,679	71/503,400	07/26/1949
512,357	71/527,179	07/19/1949	512,693	71/513,790	07/26/1949
512,358	71/527,201	07/19/1949	512,694	71/514,750	07/26/1949
512,361	71/527,312	07/19/1949	512,700	71/518,731	07/26/1949
512,364	71/527,819	07/19/1949	512,707	71/520,287	07/26/1949
512,382	71/532,940	07/19/1949	512,709	71/520,617	07/26/1949
512,383	71/533,553	07/19/1949	512,720	71/523,716	07/26/1949
512,388	71/532,454	07/19/1949	512,721	71/523,772	07/26/1949
512,389	71/534,503	07/19/1949	512,727	71/527,066	07/26/1949
512,391	71/535,676	07/19/1949	512,729	71/527,135	07/26/1949
512,396	71/536,667	07/19/1949	512,731	71/527,281	07/26/1949
512,397	71/536,668	07/19/1949	512,732	71/527,325	07/26/1949
512,399	71/536,996	07/19/1949	512,734	71/527,619	07/26/1949
512,407	71/538,472	07/19/1949	512,743	71/528,416	07/26/1949
512,408	71/538,529	07/19/1949	512,753	71/530,941	07/26/1949
512,411	71/538,951	07/19/1949	512,754	71/530,944	07/26/1949
512,427	71/541,069	07/19/1949	512,756	71/531,516	07/26/1949
512,429	71/541,147	07/19/1949	512,770	71/535,977	07/26/1949
512,435	71/541,706	07/19/1949	512,785	71/540,640	07/26/1949
512,437	71/541,990	07/19/1949	512,800	71/542,202	07/26/1949
512,439	71/542,945	07/19/1949	512,801	71/542,203	07/26/1949
512,441	71/543,056	07/19/1949	512,810	71/543,025	07/26/1949
512,442	71/543,057	07/19/1949	512,818	71/543,760	07/26/1949
512,444	71/543,063	07/19/1949	512,819	71/543,898	07/26/1949
512,445	71/543,064	07/19/1949	512,845	71/547,805	07/26/1949
512,448	71/543,078	07/19/1949	512,847	71/547,981	07/26/1949
512,458	71/544,079	07/19/1949	512,854	71/548,220	07/26/1949
512,459	71/544,083	07/19/1949	512,857	71/548,416	07/26/1949
512,462	71/544,720	07/19/1949	512,858	71/549,000	07/26/1949
512,468	71/545,376	07/19/1949	512,862	71/549,310	07/26/1949

Reg. Number	Serial Number
512,868	71/550,589
512,872	71/551,037
512,874	71/551,097
512,888	71/553,555
512,892	71/554,468
512,893	71/554,982
512,901	71/559,792
512,902	71/559,843
512,904	71/560,308
512,907	71/560,463
512,909	71/561,606
512,910	71/561,860
512,915	71/569,138
512,916	71/569,149
512,923	71/563,803
512,924	71/495,132
512,925	71/495,133
512,938	71/516,579
512,951	71/533,131
512,959	71/545,386
512,988	71/509,311
512,991	71/522,145
512,992	71/522,518
512,993	71/522,605
512,994	71/526,683
512,999	71/527,081
513,000	71/527,318
513,001	71/527,417
513,010	71/531,000
513,018	71/533,053
513,019	71/533,506
513,020	71/533,513
513,021	71/534,011
513,045	71/540,096
513,046	71/540,360
513,061	71/542,670
513,066	71/543,447
513,069	71/543,759
513,073	71/544,007
513,075	71/544,364
513,076	71/544,396
513,078	71/544,470
513,095	71/546,497
513,097	71/547,413
513,103	71/547,837
513,111	71/548,162
513,134	71/550,684
513,144	71/553,051
513,151	71/555,194
513,158	71/556,783
513,161	71/557,093
513,166	71/557,747
513,167	71/558,156
513,176	71/559,483
513,177	71/559,484
513,178	71/559,486
513,179	71/559,487
513,180	71/559,488
513,187	71/560,782
513,189	71/561,061
513,196	71/561,901
513,200	71/562,133
513,202	71/562,288
513,204	71/563,433
513,209	71/565,318
513,211	71/566,882
513,213	71/569,136
513,225	71/552,600
513,229	71/564,148
513,232	71/505,392
513,240	71/517,249
513,243	71/525,434
513,244	71/525,437
513,245	71/525,440
513,250	71/528,249
513,251	71/528,320
513,257	71/530,124
513,262	71/531,388
513,266	71/532,160
513,270	71/533,460
513,271	71/533,588
513,272	71/533,637
513,278	71/535,290
513,279	71/535,396
513,282	71/535,790
513,286	71/536,517
513,290	71/537,016
513,297	71/537,916
513,299	71/537,918
513,300	71/537,923
513,304	71/538,437
513,313	71/539,323
513,318	71/539,585
513,320	71/540,166
513,326	71/540,478
513,337	71/542,196
513,366	71/544,780
513,370	71/545,591
513,371	71/545,670
513,372	71/545,813
513,378	71/546,223
513,388	71/547,205
513,393	71/547,731
513,402	71/547,951
513,404	71/548,147
513,410	71/548,613
513,416	71/549,026
513,420	71/549,282
513,423	71/549,315
513,424	71/549,469
513,426	71/549,472
513,429	71/549,675
513,434	71/549,857
513,439	71/550,225
513,441	71/550,511
513,444	71/550,898
513,448	71/551,330
513,452	71/552,359
513,464	71/556,222
513,465	71/556,223
513,471	71/558,006
513,484	71/560,874
513,492	71/563,633
513,501	71/536,980
513,502	71/537,751
513,503	71/537,753
513,507	71/552,258
513,518	71/517,766
513,528	71/539,716
513,546	71/480,733
513,548	71/490,919
513,558	71/504,731
513,559	71/505,673
513,561	71/507,555
513,573	71/512,404
513,576	71/514,346
513,580	71/515,497
513,583	71/516,358
513,589	71/520,686
513,599	71/525,426
513,600	71/525,445
513,601	71/525,452
513,602	71/526,209
513,609	71/528,745
513,613	71/529,489
513,614	71/529,490
513,617	71/529,713
513,644	71/536,698
513,655	71/538,690
513,667	71/539,914
513,671	71/540,267
513,674	71/540,446
513,676	71/540,566
513,677	71/540,609

Reg. Date
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Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
513,679	71/540,881	08/16/1949	514,072	71/541,330	08/23/1949
513,687	71/541,687	08/16/1949	514,079	71/541,994	08/23/1949
513,688	71/541,989	08/16/1949	514,081	71/542,238	08/23/1949
513,694	71/542,256	08/16/1949	514,082	71/542,258	08/23/1949
513,699	71/542,679	08/16/1949	514,084	71/542,271	08/23/1949
513,701	71/542,946	08/16/1949	514,090	71/543,023	08/23/1949
513,711	71/544,081	08/16/1949	514,093	71/543,194	08/23/1949
513,717	71/544,508	08/16/1949	514,100	71/543,617	08/23/1949
513,718	71/544,559	08/16/1949	514,104	71/543,907	08/23/1949
513,719	71/544,622	08/16/1949	514,107	71/544,262	08/23/1949
513,725	71/544,792	08/16/1949	514,110	71/544,775	08/23/1949
513,728	71/544,898	08/16/1949	514,113	71/545,211	08/23/1949
513,740	71/546,050	08/16/1949	514,116	71/545,341	08/23/1949
513,741	71/546,052	08/16/1949	514,124	71/546,598	08/23/1949
513,742	71/546,370	08/16/1949	514,129	71/547,492	08/23/1949
513,749	71/547,709	08/16/1949	514,131	71/547,899	08/23/1949
513,752	71/547,868	08/16/1949	514,132	71/548,022	08/23/1949
513,758	71/548,383	08/16/1949	514,139	71/548,518	08/23/1949
513,760	71/548,783	08/16/1949	514,146	71/549,304	08/23/1949
513,761	71/548,791	08/16/1949	514,148	71/549,343	08/23/1949
513,765	71/549,019	08/16/1949	514,150	71/549,399	08/23/1949
513,767	71/549,139	08/16/1949	514,151	71/549,561	08/23/1949
513,769	71/549,323	08/16/1949	514,152	71/549,874	08/23/1949
513,781	71/549,903	08/16/1949	514,157	71/550,129	08/23/1949
513,783	71/549,990	08/16/1949	514,163	71/550,457	08/23/1949
513,785	71/550,095	08/16/1949	514,164	71/550,667	08/23/1949
513,795	71/550,605	08/16/1949	514,165	71/550,840	08/23/1949
513,800	71/551,053	08/16/1949	514,169	71/551,299	08/23/1949
513,802	71/551,122	08/16/1949	514,172	71/551,347	08/23/1949
513,814	71/553,077	08/16/1949	514,181	71/553,291	08/23/1949
513,819	71/553,698	08/16/1949	514,182	71/553,392	08/23/1949
513,821	71/554,179	08/16/1949	514,183	71/553,448	08/23/1949
513,824	71/554,447	08/16/1949	514,184	71/553,471	08/23/1949
513,828	71/555,339	08/16/1949	514,185	71/553,472	08/23/1949
513,829	71/555,675	08/16/1949	514,187	71/554,097	08/23/1949
513,840	71/556,568	08/16/1949	514,205	71/555,497	08/23/1949
513,844	71/556,921	08/16/1949	514,207	71/555,979	08/23/1949
513,858	71/558,991	08/16/1949	514,210	71/556,571	08/23/1949
513,868	71/559,724	08/16/1949	514,214	71/556,963	08/23/1949
513,878	71/560,632	08/16/1949	514,222	71/557,678	08/23/1949
513,883	71/561,268	08/16/1949	514,227	71/558,267	08/23/1949
513,897	71/567,519	08/16/1949	514,239	71/560,468	08/23/1949
513,904	71/553,016	08/16/1949	514,241	71/561,213	08/23/1949
513,905	71/553,018	08/16/1949	514,253	71/561,819	08/23/1949
513,910	71/501,716	08/16/1949	514,255	71/562,271	08/23/1949
513,937	71/555,845	08/16/1949	514,258	71/563,529	08/23/1949
513,948	71/494,854	08/23/1949	514,259	71/563,632	08/23/1949
513,958	71/507,936	08/23/1949	514,260	71/563,887	08/23/1949
513,960	71/510,686	08/23/1949	514,283	71/530,148	08/23/1949
513,968	71/514,766	08/23/1949	514,289	71/550,275	08/23/1949
513,969	71/514,819	08/23/1949	514,317	71/537,161	08/23/1949
513,970	71/514,821	08/23/1949	514,332	71/488,659	08/30/1949
513,973	71/517,081	08/23/1949	514,336	71/495,703	08/30/1949
513,981	71/521,282	08/23/1949	514,338	71/496,367	08/30/1949
513,982	71/521,284	08/23/1949	514,350	71/518,765	08/30/1949
513,983	71/521,922	08/23/1949	514,352	71/519,373	08/30/1949
513,985	71/522,647	08/23/1949	514,353	71/521,357	08/30/1949
513,987	71/523,321	08/23/1949	514,356	71/524,560	08/30/1949
513,988	71/523,322	08/23/1949	514,365	71/528,593	08/30/1949
513,989	71/524,347	08/23/1949	514,367	71/529,015	08/30/1949
513,990	71/524,423	08/23/1949	514,374	71/532,339	08/30/1949
513,992	71/525,224	08/23/1949	514,376	71/532,505	08/30/1949
513,995	71/526,285	08/23/1949	514,380	71/533,996	08/30/1949
514,003	71/527,897	08/23/1949	514,384	71/535,415	08/30/1949
514,006	71/528,091	08/23/1949	514,390	71/536,784	08/30/1949
514,007	71/528,092	08/23/1949	514,392	71/536,961	08/30/1949
514,010	71/528,932	08/23/1949	514,393	71/537,189	08/30/1949
514,012	71/529,633	08/23/1949	514,395	71/537,539	08/30/1949
514,025	71/533,507	08/23/1949	514,397	71/537,935	08/30/1949
514,029	71/534,343	08/23/1949	514,399	71/538,151	08/30/1949
514,030	71/534,357	08/23/1949	514,406	71/540,232	08/30/1949
514,031	71/534,385	08/23/1949	514,407	71/540,273	08/30/1949
514,035	71/534,650	08/23/1949	514,410	71/541,076	08/30/1949
514,041	71/535,321	08/23/1949	514,411	71/541,078	08/30/1949
514,042	71/535,586	08/23/1949	514,419	71/542,058	08/30/1949
514,069	71/541,082	08/23/1949	514,424	71/542,266	08/30/1949
514,071	71/541,276	08/23/1949	514,431	71/543,031	08/30/1949

Reg. Number	Serial Number	Reg. Date
514,436	71/543,838	08/30/1949
514,439	71/544,841	08/30/1949
514,440	71/544,954	08/30/1949
514,441	71/545,215	08/30/1949
514,444	71/546,012	08/30/1949
514,453	71/546,599	08/30/1949
514,460	71/547,221	08/30/1949
514,461	71/547,223	08/30/1949
514,474	71/548,076	08/30/1949
514,475	71/548,126	08/30/1949
514,478	71/548,240	08/30/1949
514,484	71/548,690	08/30/1949
514,485	71/548,704	08/30/1949
514,486	71/548,792	08/30/1949
514,492	71/549,851	08/30/1949
514,497	71/550,217	08/30/1949
514,498	71/550,252	08/30/1949
514,512	71/552,379	08/30/1949
514,516	71/553,239	08/30/1949
514,532	71/554,354	08/30/1949
514,544	71/555,445	08/30/1949
514,550	71/556,425	08/30/1949
514,561	71/558,292	08/30/1949
514,563	71/558,296	08/30/1949
514,577	71/559,668	08/30/1949
514,578	71/559,698	08/30/1949
514,579	71/559,699	08/30/1949
514,587	71/560,576	08/30/1949
514,588	71/560,768	08/30/1949
514,589	71/560,769	08/30/1949
514,592	71/561,131	08/30/1949
514,593	71/561,150	08/30/1949
514,596	71/562,134	08/30/1949
514,602	71/564,443	08/30/1949
514,605	71/564,608	08/30/1949
514,609	71/560,762	08/30/1949
514,610	71/560,808	08/30/1949
514,611	71/561,445	08/30/1949
514,613	71/567,057	08/30/1949
514,620	71/517,630	08/30/1949
514,621	71/520,871	08/30/1949
514,622	71/522,321	08/30/1949
514,626	71/526,296	08/30/1949
514,648	71/479,901	09/06/1949
514,650	71/496,664	09/06/1949
514,652	71/499,490	09/06/1949
514,658	71/512,129	09/06/1949
514,664	71/514,854	09/06/1949
514,671	71/519,965	09/06/1949
514,672	71/523,260	09/06/1949
514,678	71/527,834	09/06/1949
514,679	71/528,113	09/06/1949
514,681	71/528,177	09/06/1949
514,683	71/528,498	09/06/1949
514,685	71/529,591	09/06/1949
514,695	71/533,193	09/06/1949
514,704	71/534,416	09/06/1949
514,705	71/534,603	09/06/1949
514,726	71/538,666	09/06/1949
514,728	71/539,312	09/06/1949
514,734	71/540,571	09/06/1949
514,737	71/541,485	09/06/1949
514,740	71/542,016	09/06/1949
514,742	71/542,083	09/06/1949
514,755	71/543,815	09/06/1949
514,756	71/543,883	09/06/1949
514,758	71/544,082	09/06/1949
514,777	71/545,718	09/06/1949
514,784	71/546,254	09/06/1949
514,787	71/546,597	09/06/1949
514,788	71/546,622	09/06/1949
514,789	71/546,854	09/06/1949
514,793	71/547,963	09/06/1949
514,800	71/548,868	09/06/1949
514,802	71/548,918	09/06/1949
514,805	71/549,464	09/06/1949
514,806	71/549,567	09/06/1949
514,808	71/549,689	09/06/1949
514,810	71/549,763	09/06/1949
514,811	71/549,817	09/06/1949
514,812	71/549,818	09/06/1949
514,813	71/549,819	09/06/1949
514,818	71/550,096	09/06/1949
514,823	71/550,383	09/06/1949
514,825	71/550,551	09/06/1949
514,827	71/550,604	09/06/1949
514,840	71/551,746	09/06/1949
514,843	71/551,919	09/06/1949
514,848	71/552,137	09/06/1949
514,849	71/552,138	09/06/1949
514,852	71/552,492	09/06/1949
514,857	71/553,352	09/06/1949
514,858	71/553,465	09/06/1949
514,864	71/554,535	09/06/1949
514,873	71/556,277	09/06/1949
514,875	71/556,280	09/06/1949
514,876	71/556,282	09/06/1949
514,882	71/557,864	09/06/1949
514,883	71/558,146	09/06/1949
514,889	71/559,214	09/06/1949
514,891	71/559,524	09/06/1949
514,897	71/560,331	09/06/1949
514,899	71/560,676	09/06/1949
514,910	71/562,652	09/06/1949
514,911	71/562,653	09/06/1949
514,913	71/563,111	09/06/1949
514,916	71/563,740	09/06/1949
514,922	71/564,952	09/06/1949
514,932	71/566,436	09/06/1949
514,934	71/567,747	09/06/1949
514,957	71/533,946	09/06/1949
514,958	71/541,750	09/06/1949
514,959	71/557,773	09/06/1949
514,966	71/562,510	09/06/1949
514,968	71/533,912	09/06/1949
514,982	71/517,660	09/13/1949
514,989	71/525,430	09/13/1949
514,993	71/527,641	09/13/1949
514,994	71/527,768	09/13/1949
514,995	71/527,773	09/13/1949
514,996	71/527,775	09/13/1949
515,000	71/528,944	09/13/1949
515,002	71/530,434	09/13/1949
515,009	71/531,863	09/13/1949
515,012	71/532,306	09/13/1949
515,013	71/532,308	09/13/1949
515,014	71/532,309	09/13/1949
515,015	71/532,310	09/13/1949
515,032	71/535,576	09/13/1949
515,033	71/535,753	09/13/1949
515,044	71/537,564	09/13/1949
515,046	71/537,943	09/13/1949
515,047	71/537,974	09/13/1949
515,049	71/538,535	09/13/1949
515,050	71/538,536	09/13/1949
515,051	71/538,537	09/13/1949
515,054	71/539,128	09/13/1949
515,058	71/540,145	09/13/1949
515,062	71/540,966	09/13/1949
515,065	71/541,616	09/13/1949
515,071	71/543,050	09/13/1949
515,076	71/543,995	09/13/1949
515,082	71/545,787	09/13/1949
515,084	71/545,903	09/13/1949
515,086	71/546,099	09/13/1949
515,090	71/546,859	09/13/1949
515,091	71/546,971	09/13/1949
515,095	71/547,490	09/13/1949
515,104	71/548,036	09/13/1949
515,114	71/549,150	09/13/1949
515,115	71/549,329	09/13/1949
515,118	71/549,648	09/13/1949
515,121	71/550,510	09/13/1949
515,131	71/552,059	09/13/1949

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
515,135	71/552,306	09/13/1949	515,516	71/491,283	09/27/1949
515,141	71/552,799	09/13/1949	515,522	71/512,376	09/27/1949
515,147	71/553,088	09/13/1949	515,523	71/512,651	09/27/1949
515,152	71/553,616	09/13/1949	515,527	71/517,664	09/27/1949
515,153	71/553,649	09/13/1949	515,539	71/523,402	09/27/1949
515,154	71/553,651	09/13/1949	515,540	71/523,759	09/27/1949
515,158	71/554,249	09/13/1949	515,541	71/523,763	09/27/1949
515,159	71/554,428	09/13/1949	515,542	71/523,789	09/27/1949
515,170	71/555,864	09/13/1949	515,547	71/526,831	09/27/1949
515,171	71/555,961	09/13/1949	515,554	71/530,912	09/27/1949
515,173	71/556,900	09/13/1949	515,559	71/533,092	09/27/1949
515,175	71/557,336	09/13/1949	515,561	71/533,104	09/27/1949
515,176	71/557,706	09/13/1949	515,563	71/533,357	09/27/1949
515,188	71/563,597	09/13/1949	515,570	71/534,076	09/27/1949
515,199	71/540,012	09/13/1949	515,571	71/534,077	09/27/1949
515,201	71/542,477	09/13/1949	515,573	71/534,779	09/27/1949
515,202	71/556,001	09/13/1949	515,576	71/535,380	09/27/1949
515,234	71/559,217	09/13/1949	515,582	71/538,274	09/27/1949
515,238	71/501,221	09/20/1949	515,583	71/538,480	09/27/1949
515,241	71/506,568	09/20/1949	515,585	71/538,787	09/27/1949
515,251	71/521,824	09/20/1949	515,589	71/539,340	09/27/1949
515,256	71/524,463	09/20/1949	515,594	71/540,222	09/27/1949
515,262	71/527,574	09/20/1949	515,607	71/541,943	09/27/1949
515,265	71/529,157	09/20/1949	515,618	71/544,096	09/27/1949
515,266	71/529,626	09/20/1949	515,620	71/544,333	09/27/1949
515,269	71/530,784	09/20/1949	515,625	71/545,087	09/27/1949
515,272	71/530,970	09/20/1949	515,626	71/545,088	09/27/1949
515,276	71/532,773	09/20/1949	515,633	71/545,686	09/27/1949
515,286	71/533,982	09/20/1949	515,634	71/545,763	09/27/1949
515,287	71/534,062	09/20/1949	515,637	71/546,333	09/27/1949
515,288	71/534,114	09/20/1949	515,638	71/546,396	09/27/1949
515,289	71/534,208	09/20/1949	515,640	71/546,955	09/27/1949
515,290	71/534,212	09/20/1949	515,642	71/546,990	09/27/1949
515,291	71/534,358	09/20/1949	515,663	71/549,065	09/27/1949
515,292	71/534,395	09/20/1949	515,666	71/549,171	09/27/1949
515,293	71/534,860	09/20/1949	515,669	71/549,362	09/27/1949
515,294	71/535,634	09/20/1949	515,679	71/549,697	09/27/1949
515,296	71/535,852	09/20/1949	515,682	71/549,735	09/27/1949
515,297	71/536,627	09/20/1949	515,684	71/549,810	09/27/1949
515,302	71/538,436	09/20/1949	515,686	71/550,058	09/27/1949
515,303	71/538,691	09/20/1949	515,687	71/550,113	09/27/1949
515,306	71/539,624	09/20/1949	515,691	71/550,674	09/27/1949
515,309	71/540,261	09/20/1949	515,697	71/551,087	09/27/1949
515,311	71/540,656	09/20/1949	515,699	71/551,162	09/27/1949
515,313	71/540,762	09/20/1949	515,701	71/551,325	09/27/1949
515,314	71/541,198	09/20/1949	515,726	71/556,303	09/27/1949
515,322	71/543,990	09/20/1949	515,727	71/556,328	09/27/1949
515,323	71/544,361	09/20/1949	515,729	71/556,437	09/27/1949
515,324	71/544,362	09/20/1949	515,735	71/556,771	09/27/1949
515,325	71/544,363	09/20/1949	515,736	71/556,778	09/27/1949
515,342	71/545,464	09/20/1949	515,738	71/557,041	09/27/1949
515,345	71/545,944	09/20/1949	515,739	71/557,043	09/27/1949
515,360	71/547,612	09/20/1949	515,745	71/557,825	09/27/1949
515,362	71/547,740	09/20/1949	515,753	71/558,734	09/27/1949
515,363	71/547,762	09/20/1949	515,755	71/558,993	09/27/1949
515,364	71/547,869	09/20/1949	515,764	71/561,126	09/27/1949
515,369	71/548,237	09/20/1949	515,771	71/562,263	09/27/1949
515,370	71/548,251	09/20/1949	515,773	71/562,764	09/27/1949
515,375	71/548,727	09/20/1949	515,786	71/566,228	09/27/1949
515,381	71/549,991	09/20/1949	515,805	71/571,237	09/27/1949
515,382	71/550,076	09/20/1949	515,806	71/572,610	09/27/1949
515,387	71/550,987	09/20/1949	515,808	71/577,575	09/27/1949
515,394	71/551,844	09/20/1949	515,814	71/535,265	09/27/1949
515,396	71/552,096	09/20/1949	515,819	71/543,523	09/27/1949
515,429	71/557,741	09/20/1949	515,821	71/556,069	09/27/1949
515,431	71/558,465	09/20/1949	515,842	71/507,322	10/04/1949
515,432	71/558,537	09/20/1949	515,846	71/511,215	10/04/1949
515,439	71/559,576	09/20/1949	515,849	71/525,427	10/04/1949
515,443	71/562,409	09/20/1949	515,850	71/525,428	10/04/1949
515,454	71/569,134	09/20/1949	515,852	71/525,436	10/04/1949
515,455	71/569,145	09/20/1949	515,859	71/528,660	10/04/1949
515,457	71/570,248	09/20/1949	515,862	71/529,858	10/04/1949
515,483	71/534,027	09/20/1949	515,865	71/530,183	10/04/1949
515,486	71/537,537	09/20/1949	515,877	71/533,132	10/04/1949
515,491	71/545,394	09/20/1949	515,893	71/539,075	10/04/1949
515,501	71/555,747	09/20/1949	515,896	71/540,003	10/04/1949
515,506	71/561,357	09/20/1949	515,899	71/540,738	10/04/1949

Reg. Number	Serial Number	Reg. Date
515,901	71/540,827	10/04/1949
515,903	71/541,173	10/04/1949
515,904	71/541,174	10/04/1949
515,906	71/541,588	10/04/1949
515,911	71/542,496	10/04/1949
515,913	71/542,758	10/04/1949
515,932	71/545,422	10/04/1949
515,935	71/545,704	10/04/1949
515,937	71/545,706	10/04/1949
515,940	71/545,713	10/04/1949
515,943	71/545,809	10/04/1949
515,953	71/547,237	10/04/1949
515,956	71/547,448	10/04/1949
515,959	71/547,631	10/04/1949
515,964	71/548,456	10/04/1949
515,965	71/548,462	10/04/1949
515,966	71/548,464	10/04/1949
515,967	71/548,627	10/04/1949
515,971	71/549,075	10/04/1949
515,984	71/550,408	10/04/1949
515,986	71/550,694	10/04/1949
515,988	71/550,994	10/04/1949
515,999	71/552,099	10/04/1949
516,000	71/552,108	10/04/1949
516,002	71/552,233	10/04/1949
516,005	71/552,439	10/04/1949
516,007	71/552,576	10/04/1949
516,015	71/553,906	10/04/1949
516,018	71/554,804	10/04/1949
516,020	71/555,053	10/04/1949
516,030	71/556,860	10/04/1949
516,034	71/557,839	10/04/1949
516,043	71/559,413	10/04/1949
516,045	71/559,770	10/04/1949
516,051	71/561,072	10/04/1949
516,052	71/561,366	10/04/1949
516,054	71/562,080	10/04/1949
516,056	71/562,776	10/04/1949
516,057	71/562,826	10/04/1949
516,060	71/563,570	10/04/1949
516,062	71/564,212	10/04/1949
516,063	71/564,257	10/04/1949
516,066	71/565,561	10/04/1949
516,070	71/565,640	10/04/1949
516,071	71/565,897	10/04/1949
516,077	71/567,707	10/04/1949
516,078	71/567,902	10/04/1949
516,079	71/568,680	10/04/1949
516,084	71/502,185	10/04/1949
516,109	71/541,865	10/04/1949
516,110	71/541,944	10/04/1949
516,113	71/543,643	10/04/1949
516,125	71/557,592	10/04/1949
516,129	71/562,509	10/04/1949
516,139	71/512,339	10/11/1949
516,141	71/515,247	10/11/1949
516,143	71/515,885	10/11/1949
516,145	71/521,869	10/11/1949
516,148	71/526,733	10/11/1949
516,151	71/527,992	10/11/1949
516,153	71/528,966	10/11/1949
516,155	71/530,173	10/11/1949
516,156	71/530,322	10/11/1949
516,161	71/531,476	10/11/1949
516,173	71/536,432	10/11/1949
516,178	71/537,813	10/11/1949
516,185	71/539,639	10/11/1949
516,189	71/541,504	10/11/1949
516,190	71/541,713	10/11/1949
516,193	71/542,251	10/11/1949
516,197	71/543,226	10/11/1949
516,205	71/545,340	10/11/1949
516,206	71/545,513	10/11/1949
516,220	71/549,136	10/11/1949
516,222	71/549,248	10/11/1949
516,227	71/549,716	10/11/1949
516,230	71/550,312	10/11/1949
516,231	71/550,346	10/11/1949
516,234	71/551,086	10/11/1949
516,245	71/552,909	10/11/1949
516,249	71/553,580	10/11/1949
516,254	71/554,137	10/11/1949
516,255	71/554,159	10/11/1949
516,258	71/554,453	10/11/1949
516,262	71/555,439	10/11/1949
516,264	71/555,488	10/11/1949
516,280	71/557,774	10/11/1949
516,283	71/558,503	10/11/1949
516,284	71/558,582	10/11/1949
516,290	71/560,368	10/11/1949
516,295	71/561,624	10/11/1949
516,300	71/562,186	10/11/1949
516,314	71/563,981	10/11/1949
516,315	71/564,447	10/11/1949
516,320	71/566,288	10/11/1949
516,340	71/497,893	10/18/1949
516,345	71/508,888	10/18/1949
516,346	71/509,358	10/18/1949
516,353	71/515,860	10/18/1949
516,364	71/524,396	10/18/1949
516,365	71/525,006	10/18/1949
516,377	71/528,951	10/18/1949
516,384	71/531,803	10/18/1949
516,387	71/532,546	10/18/1949
516,394	71/534,459	10/18/1949
516,396	71/535,561	10/18/1949
516,398	71/535,853	10/18/1949
516,399	71/537,055	10/18/1949
516,403	71/537,648	10/18/1949
516,404	71/538,753	10/18/1949
516,406	71/539,352	10/18/1949
516,413	71/540,616	10/18/1949
516,414	71/540,622	10/18/1949
516,430	71/542,992	10/18/1949
516,431	71/543,231	10/18/1949
516,436	71/543,365	10/18/1949
516,442	71/544,092	10/18/1949
516,443	71/544,132	10/18/1949
516,446	71/544,292	10/18/1949
516,447	71/544,295	10/18/1949
516,448	71/544,297	10/18/1949
516,450	71/544,561	10/18/1949
516,452	71/545,358	10/18/1949
516,453	71/545,457	10/18/1949
516,467	71/547,248	10/18/1949
516,472	71/547,353	10/18/1949
516,483	71/548,980	10/18/1949
516,489	71/549,453	10/18/1949
516,500	71/550,839	10/18/1949
516,514	71/552,236	10/18/1949
516,516	71/552,304	10/18/1949
516,517	71/552,442	10/18/1949
516,521	71/552,519	10/18/1949
516,522	71/552,744	10/18/1949
516,532	71/553,043	10/18/1949
516,536	71/553,160	10/18/1949
516,543	71/553,501	10/18/1949
516,548	71/554,412	10/18/1949
516,552	71/555,200	10/18/1949
516,554	71/555,562	10/18/1949
516,557	71/555,710	10/18/1949
516,577	71/558,379	10/18/1949
516,580	71/558,521	10/18/1949
516,582	71/558,776	10/18/1949
516,587	71/559,070	10/18/1949
516,602	71/561,293	10/18/1949
516,607	71/562,775	10/18/1949
516,609	71/563,035	10/18/1949
516,612	71/563,349	10/18/1949
516,615	71/564,077	10/18/1949
516,622	71/541,511	10/18/1949
516,638	71/529,764	10/18/1949
516,641	71/536,147	10/18/1949
516,649	71/550,704	10/18/1949

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
516,662	71/563,314	10/18/1949	517,090	71/536,790	11/01/1949
516,671	71/503,549	10/25/1949	517,093	71/536,870	11/01/1949
516,695	71/525,448	10/25/1949	517,095	71/537,616	11/01/1949
516,698	71/527,772	10/25/1949	517,104	71/540,313	11/01/1949
516,699	71/527,779	10/25/1949	517,113	71/542,519	11/01/1949
516,701	71/527,908	10/25/1949	517,114	71/542,522	11/01/1949
516,709	71/532,516	10/25/1949	517,118	71/543,875	11/01/1949
516,714	71/533,201	10/25/1949	517,123	71/544,388	11/01/1949
516,716	71/534,116	10/25/1949	517,124	71/544,506	11/01/1949
516,717	71/534,117	10/25/1949	517,125	71/544,507	11/01/1949
516,722	71/535,353	10/25/1949	517,130	71/545,613	11/01/1949
516,727	71/536,917	10/25/1949	517,133	71/545,986	11/01/1949
516,734	71/563,924	10/25/1949	517,148	71/547,752	11/01/1949
516,735	71/538,399	10/25/1949	517,152	71/548,159	11/01/1949
516,748	71/540,181	10/25/1949	517,174	71/550,833	11/01/1949
516,749	71/540,365	10/25/1949	517,183	71/551,395	11/01/1949
516,754	71/540,661	10/25/1949	517,194	71/553,045	11/01/1949
516,758	71/541,055	10/25/1949	517,195	71/553,054	11/01/1949
516,764	71/541,474	10/25/1949	517,216	71/555,405	11/01/1949
516,767	71/541,770	10/25/1949	517,219	71/555,829	11/01/1949
516,776	71/543,237	10/25/1949	517,236	71/558,447	11/01/1949
516,778	71/543,561	10/25/1949	517,238	71/558,450	11/01/1949
516,783	71/543,974	10/25/1949	517,241	71/558,712	11/01/1949
516,784	71/544,010	10/25/1949	517,245	71/559,657	11/01/1949
516,793	71/544,782	10/25/1949	517,249	71/559,760	11/01/1949
516,795	71/544,801	10/25/1949	517,251	71/560,108	11/01/1949
516,796	71/544,963	10/25/1949	517,257	71/560,656	11/01/1949
516,800	71/545,381	10/25/1949	517,273	71/535,273	11/01/1949
516,804	71/546,285	10/25/1949	517,277	71/544,039	11/01/1949
516,806	71/546,412	10/25/1949	517,278	71/544,047	11/01/1949
516,820	71/548,629	10/25/1949	517,280	71/562,571	11/01/1949
516,832	71/550,763	10/25/1949	517,281	71/563,078	11/01/1949
516,841	71/551,282	10/25/1949	517,284	71/567,376	11/01/1949
516,862	71/554,118	10/25/1949	517,331	71/524,640	11/08/1949
516,867	71/555,209	10/25/1949	517,332	71/527,369	11/08/1949
516,873	71/555,689	10/25/1949	517,333	71/527,506	11/08/1949
516,876	71/556,105	10/25/1949	517,335	71/527,720	11/08/1949
516,879	71/556,361	10/25/1949	517,339	71/529,726	11/08/1949
516,880	71/556,525	10/25/1949	517,342	71/530,395	11/08/1949
516,882	71/556,864	10/25/1949	517,346	71/531,629	11/08/1949
516,886	71/557,319	10/25/1949	517,353	71/532,916	11/08/1949
516,887	71/557,423	10/25/1949	517,360	71/537,528	11/08/1949
516,901	71/558,502	10/25/1949	517,363	71/538,439	11/08/1949
516,903	71/558,684	10/25/1949	517,368	71/539,878	11/08/1949
516,924	71/561,762	10/25/1949	517,373	71/543,244	11/08/1949
516,926	71/561,887	10/25/1949	517,376	71/544,309	11/08/1949
516,931	71/563,026	10/25/1949	517,394	71/547,063	11/08/1949
516,932	71/563,197	10/25/1949	517,396	71/547,071	11/08/1949
516,935	71/563,558	10/25/1949	517,397	71/547,082	11/08/1949
516,936	71/563,559	10/25/1949	517,398	71/547,083	11/08/1949
516,940	71/563,976	10/25/1949	517,400	71/547,090	11/08/1949
516,950	71/565,558	10/25/1949	517,402	71/547,150	11/08/1949
516,951	71/565,564	10/25/1949	517,405	71/548,351	11/08/1949
516,958	71/567,017	10/25/1949	517,407	71/548,849	11/08/1949
516,961	71/567,237	10/25/1949	517,408	71/548,917	11/08/1949
516,968	71/568,405	10/25/1949	517,410	71/548,924	11/08/1949
516,974	71/569,716	10/25/1949	517,411	71/549,010	11/08/1949
516,977	71/570,180	10/25/1949	517,416	71/549,656	11/08/1949
516,982	71/570,639	10/25/1949	517,417	71/549,659	11/08/1949
516,987	71/573,230	10/25/1949	517,432	71/551,608	11/08/1949
516,990	71/507,405	10/25/1949	517,435	71/551,940	11/08/1949
517,005	71/535,116	10/25/1949	517,438	71/552,254	11/08/1949
517,012	71/552,685	10/25/1949	517,449	71/553,617	11/08/1949
517,014	71/556,177	10/25/1949	517,458	71/554,799	11/08/1949
517,033	71/484,032	11/01/1949	517,463	71/555,003	11/08/1949
517,034	71/491,121	11/01/1949	517,467	71/555,190	11/08/1949
517,040	71/505,193	11/01/1949	517,470	71/555,357	11/08/1949
517,048	71/514,451	11/01/1949	517,471	71/555,434	11/08/1949
517,049	71/515,266	11/01/1949	517,472	71/555,517	11/08/1949
517,051	71/518,136	11/01/1949	517,480	71/556,595	11/08/1949
517,052	71/518,663	11/01/1949	517,481	71/556,634	11/08/1949
517,054	71/522,738	11/01/1949	517,487	71/557,467	11/08/1949
517,062	71/528,288	11/01/1949	517,492	71/557,704	11/08/1949
517,065	71/529,550	11/01/1949	517,498	71/558,898	11/08/1949
517,068	71/530,370	11/01/1949	517,499	71/559,954	11/08/1949
517,071	71/531,987	11/01/1949	517,503	71/561,389	11/08/1949
517,080	71/535,036	11/01/1949	517,507	71/561,850	11/08/1949

Reg. Number	Serial Number	Reg. Date
517,508	71/562,006	11/08/1949
517,509	71/562,009	11/08/1949
517,525	71/565,146	11/08/1949
517,531	71/566,729	11/08/1949
517,533	71/567,922	11/08/1949
517,539	71/533,767	11/08/1949
517,540	71/536,100	11/08/1949
517,541	71/536,520	11/08/1949
517,556	71/527,785	11/08/1949
517,567	71/557,232	11/08/1949
517,569	71/558,600	11/08/1949
517,576	71/499,572	11/15/1949
517,579	71/518,446	11/15/1949
517,582	71/523,610	11/15/1949
517,583	71/525,432	11/15/1949
517,586	71/528,748	11/15/1949
517,593	71/532,948	11/15/1949
517,594	71/533,064	11/15/1949
517,601	71/540,414	11/15/1949
517,604	71/541,740	11/15/1949
517,617	71/549,905	11/15/1949
517,622	71/551,158	11/15/1949
517,625	71/551,556	11/15/1949
517,630	71/553,830	11/15/1949
517,634	71/554,656	11/15/1949
517,636	71/555,238	11/15/1949
517,650	71/557,092	11/15/1949
517,655	71/558,231	11/15/1949
517,657	71/558,685	11/15/1949
517,658	71/559,346	11/15/1949
517,668	71/570,296	11/15/1949
517,696	71/505,197	11/22/1949
517,702	71/516,523	11/22/1949
517,704	71/519,109	11/22/1949
517,712	71/528,157	11/22/1949
517,718	71/531,253	11/22/1949
517,719	71/531,647	11/22/1949
517,722	71/533,907	11/22/1949
517,728	71/535,060	11/22/1949
517,729	71/535,193	11/22/1949
517,731	71/535,605	11/22/1949
517,738	71/539,360	11/22/1949
517,742	71/540,336	11/22/1949
517,743	71/540,338	11/22/1949
517,753	71/541,840	11/22/1949
517,756	71/542,365	11/22/1949
517,760	71/543,108	11/22/1949
517,761	71/543,134	11/22/1949
517,771	71/545,217	11/22/1949
517,772	71/545,313	11/22/1949
517,773	71/545,497	11/22/1949
517,784	71/546,755	11/22/1949
517,786	71/546,867	11/22/1949
517,794	71/548,587	11/22/1949
517,795	71/548,589	11/22/1949
517,799	71/549,400	11/22/1949
517,819	71/551,179	11/22/1949
517,830	71/551,859	11/22/1949
517,832	71/551,985	11/22/1949
517,833	71/551,986	11/22/1949
517,838	71/552,296	11/22/1949
517,839	71/552,406	11/22/1949
517,841	71/552,575	11/22/1949
517,844	71/552,936	11/22/1949
517,852	71/554,454	11/22/1949
517,861	71/555,139	11/22/1949
517,862	71/555,273	11/22/1949
517,868	71/555,712	11/22/1949
517,869	71/555,806	11/22/1949
517,870	71/555,810	11/22/1949
517,875	71/556,438	11/22/1949
517,878	71/556,601	11/22/1949
517,891	71/557,768	11/22/1949
517,893	71/557,770	11/22/1949
517,894	71/557,772	11/22/1949
517,899	71/558,110	11/22/1949
517,905	71/559,150	11/22/1949
517,907	71/559,345	11/22/1949
517,908	71/559,615	11/22/1949
517,912	71/560,118	11/22/1949
517,913	71/560,247	11/22/1949
517,914	71/560,302	11/22/1949
517,924	71/560,976	11/22/1949
517,925	71/560,981	11/22/1949
517,927	71/560,983	11/22/1949
517,935	71/561,470	11/22/1949
517,936	71/561,540	11/22/1949
517,945	71/562,075	11/22/1949
517,955	71/563,014	11/22/1949
517,961	71/563,728	11/22/1949
517,964	71/563,922	11/22/1949
517,969	71/564,845	11/22/1949
517,976	71/565,562	11/22/1949
517,983	71/566,223	11/22/1949
517,997	71/569,041	11/22/1949
518,019	71/539,829	11/22/1949
518,025	71/551,854	11/22/1949
518,030	71/557,406	11/22/1949
518,053	71/520,196	11/29/1949
518,057	71/523,660	11/29/1949
518,059	71/526,899	11/29/1949
518,064	71/531,399	11/29/1949
518,067	71/531,833	11/29/1949
518,073	71/535,497	11/29/1949
518,074	71/535,713	11/29/1949
518,080	71/536,381	11/29/1949
518,082	71/537,058	11/29/1949
518,090	71/539,256	11/29/1949
518,092	71/539,673	11/29/1949
518,101	71/544,160	11/29/1949
518,114	71/546,670	11/29/1949
518,119	71/548,023	11/29/1949
518,121	71/548,384	11/29/1949
518,123	71/549,054	11/29/1949
518,129	71/550,945	11/29/1949
518,136	71/552,105	11/29/1949
518,149	71/553,633	11/29/1949
518,156	71/554,173	11/29/1949
518,176	71/555,584	11/29/1949
518,177	71/555,649	11/29/1949
518,179	71/556,587	11/29/1949
518,185	71/557,299	11/29/1949
518,197	71/560,111	11/29/1949
518,216	71/566,322	11/29/1949
518,217	71/566,325	11/29/1949
518,218	71/566,673	11/29/1949
518,224	71/548,680	11/29/1949
518,229	71/501,498	11/29/1949
518,278	71/513,587	12/06/1949
518,288	71/522,683	12/06/1949
518,291	71/524,557	12/06/1949
518,294	71/526,617	12/06/1949
518,296	71/528,986	12/06/1949
518,297	71/529,064	12/06/1949
518,312	71/532,873	12/06/1949
518,317	71/533,655	12/06/1949
518,318	71/534,160	12/06/1949
518,328	71/536,817	12/06/1949
518,329	71/536,853	12/06/1949
518,330	71/537,013	12/06/1949
518,332	71/537,045	12/06/1949
518,339	71/539,835	12/06/1949
518,341	71/540,351	12/06/1949
518,359	71/545,273	12/06/1949
518,360	71/545,281	12/06/1949
518,362	71/546,061	12/06/1949
518,365	71/546,247	12/06/1949
518,366	71/546,788	12/06/1949
518,367	71/546,899	12/06/1949
518,370	71/547,322	12/06/1949
518,371	71/547,323	12/06/1949
518,376	71/548,707	12/06/1949
518,377	71/548,833	12/06/1949
518,379	71/549,003	12/06/1949

Reg. Number	Serial Number	Reg. Date
518,382	71/549,654	12/06/1949
518,384	71/549,876	12/06/1949
518,388	71/550,558	12/06/1949
518,392	71/550,838	12/06/1949
518,395	71/551,430	12/06/1949
518,400	71/551,807	12/06/1949
518,403	71/552,013	12/06/1949
518,406	71/552,245	12/06/1949
518,408	71/552,523	12/06/1949
518,413	71/553,012	12/06/1949
518,420	71/554,003	12/06/1949
518,423	71/554,219	12/06/1949
518,433	71/554,874	12/06/1949
518,434	71/554,875	12/06/1949
518,436	71/555,044	12/06/1949
518,437	71/555,045	12/06/1949
518,438	71/555,211	12/06/1949
518,442	71/555,470	12/06/1949
518,444	71/555,793	12/06/1949
518,446	71/556,112	12/06/1949
518,450	71/556,882	12/06/1949
518,451	71/556,897	12/06/1949
518,453	71/557,111	12/06/1949
518,455	71/557,300	12/06/1949
518,458	71/557,712	12/06/1949
518,462	71/558,134	12/06/1949
518,473	71/559,389	12/06/1949
518,478	71/559,590	12/06/1949
518,480	71/559,601	12/06/1949
518,481	71/559,637	12/06/1949
518,485	71/560,544	12/06/1949
518,487	71/560,930	12/06/1949
518,499	71/562,966	12/06/1949
518,500	71/562,968	12/06/1949
518,504	71/564,024	12/06/1949
518,505	71/564,025	12/06/1949
518,513	71/565,036	12/06/1949
518,517	71/569,353	12/06/1949
518,518	71/569,398	12/06/1949
518,522	71/569,403	12/06/1949
518,523	71/569,406	12/06/1949
518,524	71/569,407	12/06/1949
518,525	71/569,408	12/06/1949
518,526	71/569,409	12/06/1949
518,527	71/569,437	12/06/1949
518,532	71/569,604	12/06/1949
518,534	71/569,691	12/06/1949
518,535	71/573,310	12/06/1949
518,536	71/496,683	12/06/1949
518,540	71/519,030	12/06/1949
518,550	71/558,615	12/06/1949
518,562	71/486,111	12/13/1949
518,565	71/491,017	12/13/1949
518,572	71/511,471	12/13/1949
518,578	71/516,269	12/13/1949
518,581	71/518,618	12/13/1949
518,584	71/521,307	12/13/1949
518,589	71/523,286	12/13/1949
518,590	71/523,287	12/13/1949
518,592	71/524,361	12/13/1949
518,601	71/529,063	12/13/1949
518,604	71/529,944	12/13/1949
518,607	71/531,628	12/13/1949
518,609	71/531,864	12/13/1949
518,613	71/534,087	12/13/1949
518,616	71/534,910	12/13/1949
518,619	71/535,920	12/13/1949
518,625	71/539,838	12/13/1949
518,630	71/541,889	12/13/1949
518,633	71/543,882	12/13/1949
518,634	71/543,944	12/13/1949
518,643	71/545,700	12/13/1949
518,644	71/545,764	12/13/1949
518,647	71/546,471	12/13/1949
518,649	71/546,566	12/13/1949
518,651	71/546,705	12/13/1949
518,652	71/546,811	12/13/1949
518,653	71/546,930	12/13/1949
518,656	71/547,081	12/13/1949
518,657	71/547,370	12/13/1949
518,658	71/547,389	12/13/1949
518,659	71/547,445	12/13/1949
518,680	71/551,288	12/13/1949
518,681	71/551,289	12/13/1949
518,692	71/552,326	12/13/1949
518,693	71/552,329	12/13/1949
518,697	71/553,275	12/13/1949
518,702	71/554,081	12/13/1949
518,703	71/554,310	12/13/1949
518,706	71/555,486	12/13/1949
518,711	71/554,777	12/13/1949
518,712	71/554,870	12/13/1949
518,713	71/554,871	12/13/1949
518,717	71/555,213	12/13/1949
518,723	71/556,071	12/13/1949
518,726	71/556,124	12/13/1949
518,731	71/556,226	12/13/1949
518,737	71/556,776	12/13/1949
518,740	71/556,915	12/13/1949
518,746	71/557,641	12/13/1949
518,752	71/558,133	12/13/1949
518,765	71/559,202	12/13/1949
518,769	71/559,649	12/13/1949
518,774	71/560,053	12/13/1949
518,778	71/560,210	12/13/1949
518,785	71/560,799	12/13/1949
518,799	71/562,488	12/13/1949
518,814	71/564,809	12/13/1949
518,817	71/565,079	12/13/1949
518,821	71/565,486	12/13/1949
518,825	71/567,236	12/13/1949
518,826	71/567,614	12/13/1949
518,827	71/568,175	12/13/1949
518,828	71/568,182	12/13/1949
518,829	71/568,183	12/13/1949
518,830	71/568,185	12/13/1949
518,832	71/569,031	12/13/1949
518,838	71/527,401	12/13/1949
518,857	71/535,158	12/13/1949
518,878	71/564,386	12/13/1949
518,887	71/513,862	12/20/1949
518,888	71/517,012	12/20/1949
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518,902	71/532,829	12/20/1949
518,903	71/532,908	12/20/1949
518,910	71/534,032	12/20/1949
518,912	71/534,682	12/20/1949
518,920	71/539,564	12/20/1949
518,921	71/539,755	12/20/1949
518,922	71/539,911	12/20/1949
518,924	71/540,035	12/20/1949
518,928	71/540,448	12/20/1949
518,929	71/542,032	12/20/1949
518,935	71/543,059	12/20/1949
518,936	71/543,066	12/20/1949
518,938	71/543,077	12/20/1949
518,943	71/543,381	12/20/1949
518,951	71/543,749	12/20/1949
518,962	71/545,466	12/20/1949
518,963	71/545,515	12/20/1949
518,966	71/546,296	12/20/1949
518,973	71/547,480	12/20/1949
518,974	71/547,506	12/20/1949
518,975	71/547,542	12/20/1949
518,979	71/548,552	12/20/1949
518,983	71/549,225	12/20/1949
518,984	71/549,249	12/20/1949
518,985	71/549,383	12/20/1949
518,986	71/549,444	12/20/1949
518,987	71/549,445	12/20/1949
518,995	71/550,554	12/20/1949
518,998	71/551,198	12/20/1949
519,000	71/551,421	12/20/1949
519,016	71/552,907	12/20/1949

Reg. Number	Serial Number	Reg. Date
519,019	71/553,182	12/20/1949
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519,030	71/554,873	12/20/1949
519,034	71/555,205	12/20/1949
519,065	71/559,126	12/20/1949
519,069	71/559,619	12/20/1949
519,089	71/562,169	12/20/1949
519,092	71/562,869	12/20/1949
519,094	71/563,142	12/20/1949
519,104	71/565,600	12/20/1949
519,105	71/565,883	12/20/1949
519,108	71/566,121	12/20/1949
519,109	71/566,214	12/20/1949
519,111	71/566,366	12/20/1949
519,120	71/571,084	12/20/1949
519,124	71/572,200	12/20/1949
519,127	71/572,637	12/20/1949
519,133	71/530,812	12/20/1949
519,138	71/553,445	12/20/1949
519,147	71/572,276	12/20/1949
519,148	71/478,537	12/27/1949
519,158	71/524,236	12/27/1949
519,162	71/527,172	12/27/1949
519,166	71/528,963	12/27/1949
519,171	71/531,548	12/27/1949
519,173	71/532,276	12/27/1949
519,175	71/532,757	12/27/1949
519,177	71/533,505	12/27/1949
519,178	71/535,106	12/27/1949
519,181	71/536,794	12/27/1949
519,187	71/538,404	12/27/1949
519,190	71/540,567	12/27/1949
519,191	71/540,639	12/27/1949
519,199	71/542,806	12/27/1949
519,202	71/544,427	12/27/1949
519,206	71/545,612	12/27/1949
519,207	71/545,879	12/27/1949
519,208	71/545,881	12/27/1949
519,210	71/546,558	12/27/1949
519,214	71/546,898	12/27/1949
519,216	71/548,419	12/27/1949
519,221	71/550,077	12/27/1949
519,231	71/552,308	12/27/1949
519,233	71/552,812	12/27/1949
519,235	71/553,494	12/27/1949
519,236	71/553,609	12/27/1949
519,237	71/554,295	12/27/1949
519,239	71/554,404	12/27/1949
519,243	71/555,046	12/27/1949
519,244	71/555,662	12/27/1949
519,250	71/556,879	12/27/1949
519,256	71/558,224	12/27/1949
519,269	71/559,380	12/27/1949
519,280	71/560,905	12/27/1949
519,285	71/561,120	12/27/1949
519,287	71/561,653	12/27/1949
519,290	71/562,060	12/27/1949
519,291	71/562,120	12/27/1949
519,293	71/562,401	12/27/1949
519,311	71/567,086	12/27/1949
519,312	71/567,333	12/27/1949
519,315	71/567,524	12/27/1949
519,318	71/567,745	12/27/1949
519,319	71/567,871	12/27/1949
519,323	71/568,589	12/27/1949
519,324	71/568,765	12/27/1949
519,325	71/568,766	12/27/1949
519,328	71/570,010	12/27/1949
519,335	71/570,846	12/27/1949
519,336	71/570,989	12/27/1949
519,339	71/571,107	12/27/1949
519,340	71/571,454	12/27/1949
519,351	71/513,776	12/27/1949
519,355	71/520,025	12/27/1949
519,358	71/523,323	12/27/1949
519,363	71/542,665	12/27/1949
519,371	71/561,052	12/27/1949
519,380	71/569,124	12/27/1949
519,391	71/524,141	01/03/1950
519,392	71/529,022	01/03/1950
519,403	71/537,779	01/03/1950
519,405	71/538,270	01/03/1950
519,409	71/541,079	01/03/1950
519,412	71/542,744	01/03/1950
519,428	71/548,539	01/03/1950
519,436	71/550,668	01/03/1950
519,438	71/551,566	01/03/1950
519,439	71/551,567	01/03/1950
519,440	71/552,083	01/03/1950
519,442	71/553,171	01/03/1950
519,446	71/553,749	01/03/1950
519,447	71/553,750	01/03/1950
519,451	71/554,392	01/03/1950
519,452	71/554,393	01/03/1950
519,456	71/555,607	01/03/1950
519,459	71/556,006	01/03/1950
519,467	71/557,054	01/03/1950
519,475	71/557,776	01/03/1950
519,477	71/558,171	01/03/1950
519,486	71/559,709	01/03/1950
519,507	71/568,782	01/03/1950
519,511	71/504,202	01/03/1950
519,515	71/515,695	01/03/1950
519,516	71/521,313	01/03/1950
519,540	71/559,443	01/03/1950
519,544	71/561,066	01/03/1950
519,548	71/563,307	01/03/1950
519,552	71/497,157	01/10/1950
519,554	71/502,719	01/10/1950
519,559	71/512,476	01/10/1950
519,563	71/519,838	01/10/1950
519,571	71/525,433	01/10/1950
519,572	71/525,451	01/10/1950
519,575	71/527,058	01/10/1950
519,578	71/527,080	01/10/1950
519,585	71/528,399	01/10/1950
519,594	71/532,109	01/10/1950
519,602	71/534,647	01/10/1950
519,603	71/535,220	01/10/1950
519,606	71/536,027	01/10/1950
519,610	71/536,937	01/10/1950
519,613	71/538,798	01/10/1950
519,619	71/541,766	01/10/1950
519,620	71/541,768	01/10/1950
519,622	71/541,866	01/10/1950
519,646	71/548,493	01/10/1950
519,652	71/549,330	01/10/1950
519,656	71/549,692	01/10/1950
519,659	71/550,385	01/10/1950
519,667	71/552,655	01/10/1950
519,669	71/553,573	01/10/1950
519,677	71/554,085	01/10/1950
519,678	71/554,216	01/10/1950
519,680	71/554,597	01/10/1950
519,683	71/555,680	01/10/1950
519,684	71/555,787	01/10/1950
519,685	71/555,788	01/10/1950
519,686	71/555,789	01/10/1950
519,695	71/557,391	01/10/1950
519,697	71/558,040	01/10/1950
519,699	71/558,683	01/10/1950
519,713	71/560,604	01/10/1950
519,716	71/560,897	01/10/1950
519,717	71/561,116	01/10/1950
519,719	71/561,504	01/10/1950
519,732	71/563,266	01/10/1950
519,734	71/563,655	01/10/1950
519,735	71/563,762	01/10/1950
519,742	71/564,751	01/10/1950
519,744	71/565,276	01/10/1950
519,745	71/565,389	01/10/1950
519,747	71/565,606	01/10/1950
519,750	71/566,231	01/10/1950
519,752	71/566,532	01/10/1950

Reg. Number	Serial Number	Reg. Date
519,759	71/567,283	01/10/1950
519,761	71/567,329	01/10/1950
519,763	71/567,332	01/10/1950
519,766	71/567,897	01/10/1950
519,767	71/568,006	01/10/1950
519,769	71/568,302	01/10/1950
519,772	71/568,489	01/10/1950
519,778	71/574,463	01/10/1950
519,784	71/542,588	01/10/1950
519,786	71/553,569	01/10/1950
519,814	71/551,936	01/10/1950
519,819	71/556,789	01/10/1950
519,821	71/557,086	01/10/1950
519,823	71/558,080	01/10/1950
519,837	71/570,467	01/10/1950
519,854	71/521,877	01/17/1950
519,858	71/524,451	01/17/1950
519,860	71/525,638	01/17/1950
519,870	71/528,141	01/17/1950
519,871	71/529,019	01/17/1950
519,874	71/530,068	01/17/1950
519,880	71/532,582	01/17/1950
519,883	71/533,349	01/17/1950
519,888	71/535,785	01/17/1950
519,892	71/538,346	01/17/1950
519,893	71/539,305	01/17/1950
519,896	71/540,447	01/17/1950
519,899	71/540,615	01/17/1950
519,905	71/543,445	01/17/1950
519,917	71/546,137	01/17/1950
519,921	71/547,049	01/17/1950
519,934	71/549,417	01/17/1950
519,941	71/549,796	01/17/1950
519,943	71/550,201	01/17/1950
519,951	71/552,386	01/17/1950
519,955	71/553,238	01/17/1950
519,957	71/553,466	01/17/1950
519,962	71/554,948	01/17/1950
519,966	71/555,321	01/17/1950
519,972	71/556,034	01/17/1950
519,977	71/556,388	01/17/1950
519,980	71/556,786	01/17/1950
519,981	71/556,817	01/17/1950
519,987	71/557,363	01/17/1950
519,992	71/557,884	01/17/1950
520,019	71/561,073	01/17/1950
520,021	71/561,333	01/17/1950
520,022	71/561,387	01/17/1950
520,032	71/562,034	01/17/1950
520,035	71/562,297	01/17/1950
520,037	71/562,305	01/17/1950
520,055	71/564,321	01/17/1950
520,061	71/564,725	01/17/1950
520,069	71/566,236	01/17/1950
520,079	71/567,632	01/17/1950
520,089	71/532,479	01/17/1950
520,092	71/504,200	01/17/1950
520,097	71/536,255	01/17/1950
520,100	71/545,148	01/17/1950
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520,133	71/532,977	01/24/1950
520,135	71/534,668	01/24/1950
520,138	71/535,320	01/24/1950
520,144	71/537,508	01/24/1950
520,148	71/538,831	01/24/1950
520,149	71/539,413	01/24/1950
520,156	71/542,102	01/24/1950
520,164	71/543,214	01/24/1950
520,165	71/543,287	01/24/1950
520,166	71/543,294	01/24/1950
520,168	71/543,982	01/24/1950
520,171	71/544,635	01/24/1950
520,179	71/546,151	01/24/1950
520,180	71/546,203	01/24/1950
520,181	71/546,518	01/24/1950
520,185	71/547,550	01/24/1950
520,197	71/550,000	01/24/1950
520,204	71/551,327	01/24/1950
520,207	71/552,095	01/24/1950
520,208	71/552,371	01/24/1950
520,213	71/553,650	01/24/1950
520,214	71/553,751	01/24/1950
520,217	71/554,561	01/24/1950
520,219	71/555,133	01/24/1950
520,224	71/555,960	01/24/1950
520,239	71/558,165	01/24/1950
520,245	71/559,069	01/24/1950
520,250	71/560,269	01/24/1950
520,251	71/560,341	01/24/1950
520,254	71/560,729	01/24/1950
520,258	71/561,244	01/24/1950
520,262	71/561,840	01/24/1950
520,267	71/563,123	01/24/1950
520,269	71/563,974	01/24/1950
520,284	71/569,068	01/24/1950
520,288	71/571,722	01/24/1950
520,290	71/572,677	01/24/1950
520,296	71/573,572	01/24/1950
520,297	71/573,615	01/24/1950
520,298	71/573,616	01/24/1950
520,299	71/573,618	01/24/1950
520,300	71/573,623	01/24/1950
520,301	71/573,627	01/24/1950
520,302	71/573,630	01/24/1950
520,303	71/573,632	01/24/1950
520,304	71/573,633	01/24/1950
520,305	71/573,634	01/24/1950
520,306	71/573,637	01/24/1950
520,307	71/573,638	01/24/1950
520,308	71/573,639	01/24/1950
520,310	71/573,641	01/24/1950
520,315	71/574,406	01/24/1950
520,318	71/580,153	01/24/1950
520,321	71/528,859	01/24/1950
520,328	71/552,132	01/24/1950
520,339	71/471,112	01/31/1950
520,343	71/515,922	01/31/1950
520,344	71/517,011	01/31/1950
520,345	71/519,753	01/31/1950
520,348	71/525,447	01/31/1950
520,352	71/529,616	01/31/1950
520,360	71/533,896	01/31/1950
520,361	71/534,119	01/31/1950
520,366	71/538,260	01/31/1950
520,368	71/541,077	01/31/1950
520,369	71/541,081	01/31/1950
520,377	71/546,887	01/31/1950
520,385	71/549,820	01/31/1950
520,393	71/551,613	01/31/1950
520,401	71/553,819	01/31/1950
520,407	71/555,704	01/31/1950
520,420	71/557,588	01/31/1950
520,423	71/557,805	01/31/1950
520,432	71/559,721	01/31/1950
520,442	71/561,755	01/31/1950
520,444	71/561,899	01/31/1950
520,458	71/563,733	01/31/1950
520,460	71/563,931	01/31/1950
520,479	71/569,325	01/31/1950
520,481	71/569,464	01/31/1950
520,483	71/569,579	01/31/1950
520,484	71/569,728	01/31/1950
520,488	71/571,147	01/31/1950
520,489	71/571,603	01/31/1950
520,490	71/571,606	01/31/1950
520,493	71/572,240	01/31/1950
520,496	71/572,848	01/31/1950
520,500	71/573,237	01/31/1950
520,501	71/573,238	01/31/1950
520,502	71/573,239	01/31/1950
520,518	71/575,696	01/31/1950
520,519	71/505,172	01/31/1950
520,522	71/520,245	01/31/1950
520,526	71/542,094	01/31/1950

Reg. Number	Serial Number
520,529	71/545,892
520,531	71/562,662
520,539	71/544,144
520,555	71/519,675
520,558	71/519,682
520,560	71/520,166
520,562	71/522,179
520,567	71/525,676
520,568	71/526,275
520,569	71/527,206
520,571	71/527,429
520,576	71/529,065
520,577	71/529,066
520,587	71/531,017
520,591	71/531,549
520,602	71/535,205
520,606	71/536,263
520,610	71/538,318
520,615	71/539,587
520,622	71/541,237
520,627	71/541,991
520,635	71/542,838
520,644	71/543,826
520,650	71/545,877
520,651	71/545,958
520,653	71/546,413
520,666	71/553,648
520,675	71/554,560
520,676	71/554,581
520,688	71/555,278
520,695	71/555,841
520,704	71/556,433
520,717	71/547,969
520,722	71/548,305
520,730	71/549,381
520,731	71/549,438
520,734	71/549,992
520,739	71/550,757
520,743	71/551,208
520,751	71/552,346
520,753	71/552,578
520,754	71/552,768
520,757	71/552,937
520,761	71/553,178
520,765	71/553,473
520,769	71/557,728
520,773	71/557,924
520,778	71/558,539
520,781	71/558,633
520,789	71/559,164
520,793	71/559,322
520,794	71/559,350
520,795	71/559,362
520,798	71/559,575
520,800	71/559,720
520,806	71/560,323
520,809	71/560,677
520,811	71/560,998
520,825	71/561,898
520,843	71/562,612
520,852	71/562,714
520,853	71/562,930
520,854	71/562,967
520,856	71/563,187
520,879	71/565,165
520,880	71/565,182
520,881	71/565,458
520,882	71/565,830
520,885	71/565,967
520,888	71/566,239
520,890	71/566,280
520,900	71/568,416
520,914	71/575,437
520,916	71/536,499
520,918	71/545,949
520,934	71/513,484
520,943	71/544,117

Reg. Date	Reg. Number	Serial Number	Reg. Date
01/31/1950	520,952	71/562,013	02/07/1950
01/31/1950	520,954	71/564,818	02/07/1950
01/31/1950	520,962	71/570,638	02/07/1950
02/07/1950	520,963	71/570,929	02/07/1950
02/07/1950	520,964	71/571,378	02/07/1950
02/07/1950	520,968	71/544,146	02/07/1950
02/07/1950	520,972	71/509,856	02/14/1950
02/07/1950	520,977	71/522,606	02/14/1950
02/07/1950	520,978	71/527,452	02/14/1950
02/07/1950	520,980	71/534,600	02/14/1950
02/07/1950	520,983	71/541,363	02/14/1950
02/07/1950	520,986	71/543,891	02/14/1950
02/07/1950	520,988	71/546,366	02/14/1950
02/07/1950	520,996	71/552,015	02/14/1950
02/07/1950	520,998	71/554,152	02/14/1950
02/07/1950	521,004	71/555,987	02/14/1950
02/07/1950	521,014	71/560,553	02/14/1950
02/07/1950	521,015	71/560,969	02/14/1950
02/07/1950	521,017	71/560,971	02/14/1950
02/07/1950	521,021	71/561,172	02/14/1950
02/07/1950	521,024	71/562,591	02/14/1950
02/07/1950	521,026	71/565,416	02/14/1950
02/07/1950	521,027	71/565,557	02/14/1950
02/07/1950	521,030	71/566,695	02/14/1950
02/07/1950	521,031	71/566,877	02/14/1950
02/07/1950	521,032	71/567,059	02/14/1950
02/07/1950	521,044	71/569,731	02/14/1950
02/07/1950	521,055	71/573,925	02/14/1950
02/07/1950	521,056	71/573,927	02/14/1950
02/07/1950	521,067	71/521,605	02/14/1950
02/07/1950	521,070	71/553,380	02/14/1950
02/07/1950	521,080	71/508,384	02/21/1950
02/07/1950	521,086	71/518,616	02/21/1950
02/07/1950	521,090	71/522,158	02/21/1950
02/07/1950	521,094	71/527,257	02/21/1950
02/07/1950	521,098	71/528,897	02/21/1950
02/07/1950	521,107	71/531,819	02/21/1950
02/07/1950	521,108	71/531,858	02/21/1950
02/07/1950	521,110	71/532,855	02/21/1950
02/07/1950	521,113	71/533,853	02/21/1950
02/07/1950	521,114	71/534,489	02/21/1950
02/07/1950	521,116	71/534,710	02/21/1950
02/07/1950	521,122	71/537,056	02/21/1950
02/07/1950	521,129	71/540,034	02/21/1950
02/07/1950	521,139	71/542,443	02/21/1950
02/07/1950	521,149	71/544,476	02/21/1950
02/07/1950	521,156	71/544,644	02/21/1950
02/07/1950	521,159	71/545,514	02/21/1950
02/07/1950	521,161	71/546,045	02/21/1950
02/07/1950	521,164	71/546,422	02/21/1950
02/07/1950	521,165	71/546,514	02/21/1950
02/07/1950	521,171	71/548,948	02/21/1950
02/07/1950	521,181	71/550,870	02/21/1950
02/07/1950	521,183	71/551,540	02/21/1950
02/07/1950	521,184	71/551,568	02/21/1950
02/07/1950	521,191	71/553,628	02/21/1950
02/07/1950	521,193	71/553,779	02/21/1950
02/07/1950	521,200	71/554,867	02/21/1950
02/07/1950	521,201	71/555,041	02/21/1950
02/07/1950	521,205	71/555,541	02/21/1950
02/07/1950	521,219	71/558,248	02/21/1950
02/07/1950	521,227	71/559,693	02/21/1950
02/07/1950	521,234	71/560,329	02/21/1950
02/07/1950	521,236	71/560,408	02/21/1950
02/07/1950	521,237	71/560,419	02/21/1950
02/07/1950	521,239	71/560,495	02/21/1950
02/07/1950	521,251	71/561,165	02/21/1950
02/07/1950	521,253	71/561,428	02/21/1950
02/07/1950	521,261	71/562,474	02/21/1950
02/07/1950	521,264	71/562,873	02/21/1950
02/07/1950	521,269	71/563,105	02/21/1950
02/07/1950	521,270	71/563,209	02/21/1950
02/07/1950	521,275	71/563,986	02/21/1950
02/07/1950	521,284	71/565,350	02/21/1950
02/07/1950	521,285	71/565,405	02/21/1950
02/07/1950	521,288	71/565,628	02/21/1950
02/07/1950	521,291	71/565,758	02/21/1950

Reg. Number	Serial Number	Reg. Date
521,293	71/565,816	02/21/1950
521,297	71/566,203	02/21/1950
521,302	71/566,858	02/21/1950
521,305	71/567,767	02/21/1950
521,311	71/570,137	02/21/1950
521,319	71/573,240	02/21/1950
521,320	71/573,263	02/21/1950
521,328	71/507,715	02/21/1950
521,339	71/522,910	02/21/1950
521,342	71/524,514	02/21/1950
521,351	71/550,167	02/21/1950
521,361	71/559,998	02/21/1950
521,377	71/571,239	02/21/1950
521,378	71/571,291	02/21/1950
521,380	71/580,550	02/21/1950
521,385	71/497,841	02/28/1950
521,387	71/505,504	02/28/1950
521,392	71/514,381	02/28/1950
521,396	71/520,426	02/28/1950
521,398	71/521,041	02/28/1950
521,406	71/529,237	02/28/1950
521,407	71/529,365	02/28/1950
521,413	71/532,596	02/28/1950
521,414	71/532,702	02/28/1950
521,424	71/534,488	02/28/1950
521,426	71/536,192	02/28/1950
521,428	71/537,269	02/28/1950
521,445	71/541,261	02/28/1950
521,447	71/541,325	02/28/1950
521,460	71/545,574	02/28/1950
521,469	71/548,531	02/28/1950
521,481	71/550,903	02/28/1950
521,483	71/551,168	02/28/1950
521,486	71/551,944	02/28/1950
521,487	71/551,955	02/28/1950
521,488	71/551,968	02/28/1950
521,498	71/553,519	02/28/1950
521,499	71/553,571	02/28/1950
521,516	71/556,663	02/28/1950
521,525	71/557,767	02/28/1950
521,532	71/559,136	02/28/1950
521,545	71/561,151	02/28/1950
521,552	71/562,081	02/28/1950
521,555	71/562,592	02/28/1950
521,556	71/562,805	02/28/1950
521,568	71/563,784	02/28/1950
521,574	71/564,399	02/28/1950
521,577	71/564,483	02/28/1950
521,580	71/564,672	02/28/1950
521,581	71/564,673	02/28/1950
521,586	71/565,248	02/28/1950
521,589	71/565,495	02/28/1950
521,592	71/565,610	02/28/1950
521,596	71/566,094	02/28/1950
521,598	71/566,312	02/28/1950
521,605	71/566,714	02/28/1950
521,606	71/566,838	02/28/1950
521,611	71/567,151	02/28/1950
521,632	71/568,468	02/28/1950
521,634	71/568,811	02/28/1950
521,638	71/569,035	02/28/1950
521,642	71/569,276	02/28/1950
521,644	71/569,369	02/28/1950
521,645	71/569,485	02/28/1950
521,650	71/570,003	02/28/1950
521,665	71/571,130	02/28/1950
521,666	71/571,131	02/28/1950
521,668	71/575,430	02/28/1950
521,678	71/515,070	02/28/1950
521,679	71/516,532	02/28/1950
521,683	71/522,900	02/28/1950
521,684	71/522,994	02/28/1950
521,685	71/523,174	02/28/1950
521,702	71/561,642	02/28/1950
521,710	71/480,833	03/07/1950
521,713	71/494,094	03/07/1950
521,719	71/515,308	03/07/1950
521,722	71/519,554	03/07/1950
521,723	71/519,639	03/07/1950
521,728	71/524,055	03/07/1950
521,734	71/527,985	03/07/1950
521,747	71/532,043	03/07/1950
521,748	71/532,063	03/07/1950
521,749	71/532,299	03/07/1950
521,750	71/532,307	03/07/1950
521,752	71/534,559	03/07/1950
521,761	71/537,969	03/07/1950
521,763	71/538,273	03/07/1950
521,765	71/538,909	03/07/1950
521,769	71/539,831	03/07/1950
521,772	71/539,955	03/07/1950
521,775	71/540,343	03/07/1950
521,776	71/540,493	03/07/1950
521,786	71/542,406	03/07/1950
521,794	71/543,698	03/07/1950
521,796	71/543,985	03/07/1950
521,799	71/545,103	03/07/1950
521,807	71/546,053	03/07/1950
521,812	71/547,406	03/07/1950
521,819	71/549,128	03/07/1950
521,837	71/551,969	03/07/1950
521,839	71/552,225	03/07/1950
521,842	71/552,342	03/07/1950
521,843	71/552,627	03/07/1950
521,851	71/553,316	03/07/1950
521,853	71/553,422	03/07/1950
521,855	71/554,379	03/07/1950
521,856	71/554,386	03/07/1950
521,861	71/554,866	03/07/1950
521,865	71/555,528	03/07/1950
521,874	71/557,020	03/07/1950
521,878	71/557,730	03/07/1950
521,887	71/558,288	03/07/1950
521,898	71/559,641	03/07/1950
521,911	71/561,593	03/07/1950
521,920	71/562,244	03/07/1950
521,922	71/562,266	03/07/1950
521,930	71/562,572	03/07/1950
521,952	71/563,269	03/07/1950
521,956	71/563,640	03/07/1950
521,958	71/563,695	03/07/1950
521,963	71/564,156	03/07/1950
521,970	71/564,815	03/07/1950
521,973	71/565,011	03/07/1950
521,974	71/565,052	03/07/1950
521,978	71/565,220	03/07/1950
521,984	71/565,969	03/07/1950
521,987	71/566,039	03/07/1950
521,989	71/566,086	03/07/1950
521,999	71/566,538	03/07/1950
522,005	71/566,814	03/07/1950
522,008	71/567,134	03/07/1950
522,009	71/567,265	03/07/1950
522,020	71/567,983	03/07/1950
522,023	71/568,438	03/07/1950
522,027	71/569,081	03/07/1950
522,029	71/570,314	03/07/1950
522,034	71/574,346	03/07/1950
522,045	71/518,633	03/07/1950
522,052	71/525,521	03/07/1950
522,054	71/531,404	03/07/1950
522,055	71/531,620	03/07/1950
522,066	71/552,776	03/07/1950
522,067	71/553,230	03/07/1950
522,088	71/492,057	03/14/1950
522,090	71/501,355	03/14/1950
522,110	71/524,313	03/14/1950
522,111	71/525,199	03/14/1950
522,112	71/525,200	03/14/1950
522,114	71/526,847	03/14/1950
522,117	71/528,128	03/14/1950
522,118	71/529,211	03/14/1950
522,121	71/530,135	03/14/1950
522,122	71/530,908	03/14/1950

Reg. Number	Serial Number	Reg. Date
522,135	71/536,128	03/14/1950
522,136	71/536,196	03/14/1950
522,141	71/537,544	03/14/1950
522,144	71/538,396	03/14/1950
522,146	71/538,957	03/14/1950
522,149	71/539,903	03/14/1950
522,151	71/540,482	03/14/1950
522,171	71/545,701	03/14/1950
522,181	71/548,395	03/14/1950
522,189	71/551,088	03/14/1950
522,199	71/552,815	03/14/1950
522,201	71/552,860	03/14/1950
522,207	71/553,205	03/14/1950
522,208	71/553,459	03/14/1950
522,212	71/554,067	03/14/1950
522,215	71/554,551	03/14/1950
522,225	71/555,509	03/14/1950
522,228	71/556,113	03/14/1950
522,229	71/556,295	03/14/1950
522,242	71/557,713	03/14/1950
522,249	71/558,348	03/14/1950
522,252	71/559,163	03/14/1950
522,254	71/559,370	03/14/1950
522,262	71/560,301	03/14/1950
522,275	71/561,709	03/14/1950
522,283	71/562,243	03/14/1950
522,294	71/562,870	03/14/1950
522,295	71/562,871	03/14/1950
522,299	71/563,200	03/14/1950
522,300	71/563,211	03/14/1950
522,305	71/563,511	03/14/1950
522,310	71/564,178	03/14/1950
522,312	71/564,201	03/14/1950
522,320	71/564,539	03/14/1950
522,321	71/564,601	03/14/1950
522,322	71/564,765	03/14/1950
522,325	71/565,058	03/14/1950
522,331	71/565,184	03/14/1950
522,333	71/565,288	03/14/1950
522,335	71/565,353	03/14/1950
522,337	71/565,460	03/14/1950
522,339	71/565,475	03/14/1950
522,347	71/566,023	03/14/1950
522,351	71/566,314	03/14/1950
522,364	71/567,605	03/14/1950
522,368	71/568,045	03/14/1950
522,383	71/569,160	03/14/1950
522,389	71/569,432	03/14/1950
522,399	71/570,532	03/14/1950
522,401	71/570,632	03/14/1950
522,407	71/572,241	03/14/1950
522,408	71/572,475	03/14/1950
522,409	71/573,318	03/14/1950
522,411	71/574,356	03/14/1950
522,415	71/574,705	03/14/1950
522,417	71/574,898	03/14/1950
522,419	71/575,123	03/14/1950
522,420	71/575,166	03/14/1950
522,427	71/530,309	03/14/1950
522,431	71/537,784	03/14/1950
522,439	71/544,042	03/14/1950
522,448	71/575,671	03/14/1950
522,452	71/516,490	03/14/1950
522,456	71/534,706	03/14/1950
522,465	71/557,553	03/14/1950
522,472	71/570,481	03/14/1950
522,474	71/570,912	03/14/1950
522,475	71/570,913	03/14/1950
522,482	71/510,628	03/21/1950
522,485	71/513,949	03/21/1950
522,488	71/521,870	03/21/1950
522,498	71/529,981	03/21/1950
522,499	71/530,267	03/21/1950
522,507	71/532,815	03/21/1950
522,509	71/533,338	03/21/1950
522,516	71/535,409	03/21/1950
522,517	71/535,410	03/21/1950
522,518	71/535,610	03/21/1950
522,521	71/536,402	03/21/1950
522,523	71/537,773	03/21/1950
522,530	71/540,252	03/21/1950
522,532	71/540,254	03/21/1950
522,533	71/540,428	03/21/1950
522,534	71/540,796	03/21/1950
522,535	71/540,971	03/21/1950
522,540	71/541,948	03/21/1950
522,543	71/542,921	03/21/1950
522,544	71/543,213	03/21/1950
522,550	71/545,512	03/21/1950
522,554	71/545,805	03/21/1950
522,556	71/546,903	03/21/1950
522,561	71/547,547	03/21/1950
522,569	71/548,593	03/21/1950
522,592	71/554,068	03/21/1950
522,599	71/555,511	03/21/1950
522,602	71/555,750	03/21/1950
522,613	71/556,977	03/21/1950
522,614	71/557,059	03/21/1950
522,628	71/558,461	03/21/1950
522,641	71/561,113	03/21/1950
522,648	71/561,904	03/21/1950
522,657	71/562,999	03/21/1950
522,666	71/563,392	03/21/1950
522,667	71/563,680	03/21/1950
522,672	71/563,761	03/21/1950
522,675	71/563,845	03/21/1950
522,676	71/564,166	03/21/1950
522,677	71/564,190	03/21/1950
522,685	71/564,619	03/21/1950
522,689	71/564,795	03/21/1950
522,690	71/564,930	03/21/1950
522,698	71/565,336	03/21/1950
522,703	71/565,615	03/21/1950
522,710	71/566,032	03/21/1950
522,718	71/566,597	03/21/1950
522,727	71/567,060	03/21/1950
522,733	71/567,676	03/21/1950
522,738	71/568,214	03/21/1950
522,740	71/568,432	03/21/1950
522,743	71/568,487	03/21/1950
522,752	71/569,685	03/21/1950
522,753	71/569,686	03/21/1950
522,755	71/569,759	03/21/1950
522,756	71/569,867	03/21/1950
522,760	71/570,304	03/21/1950
522,766	71/570,607	03/21/1950
522,791	71/571,774	03/21/1950
522,792	71/571,903	03/21/1950
522,798	71/572,369	03/21/1950
522,802	71/572,743	03/21/1950
522,808	71/572,961	03/21/1950
522,809	71/572,962	03/21/1950
522,813	71/573,631	03/21/1950
522,814	71/573,635	03/21/1950
522,820	71/574,214	03/21/1950
522,823	71/574,703	03/21/1950
522,825	71/574,707	03/21/1950
522,826	71/574,708	03/21/1950
522,833	71/575,630	03/21/1950
522,835	71/575,874	03/21/1950
522,836	71/576,293	03/21/1950
522,848	71/540,631	03/21/1950
522,849	71/540,632	03/21/1950
522,850	71/541,225	03/21/1950
522,852	71/544,410	03/21/1950
522,857	71/556,865	03/21/1950
522,866	71/563,997	03/21/1950
522,867	71/564,923	03/21/1950
522,874	71/571,591	03/21/1950
522,880	71/506,059	03/28/1950
522,894	71/523,866	03/28/1950
522,896	71/528,088	03/28/1950
522,909	71/535,411	03/28/1950
522,915	71/537,018	03/28/1950

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
522,918	71/538,054	03/28/1950	523,333	71/535,777	04/04/1950
522,920	71/539,220	03/28/1950	523,340	71/537,718	04/04/1950
522,927	71/541,691	03/28/1950	523,342	71/538,304	04/04/1950
522,928	71/541,871	03/28/1950	523,355	71/542,564	04/04/1950
522,934	71/542,676	03/28/1950	523,358	71/543,865	04/04/1950
522,943	71/544,747	03/28/1950	523,362	71/545,357	04/04/1950
522,945	71/545,289	03/28/1950	523,365	71/546,108	04/04/1950
522,962	71/549,418	03/28/1950	523,367	71/546,326	04/04/1950
522,977	71/551,245	03/28/1950	523,380	71/548,260	04/04/1950
522,978	71/551,281	03/28/1950	523,385	71/548,468	04/04/1950
522,992	71/553,343	03/28/1950	523,387	71/548,509	04/04/1950
523,001	71/554,191	03/28/1950	523,390	71/548,725	04/04/1950
523,003	71/554,240	03/28/1950	523,391	71/548,726	04/04/1950
523,007	71/554,456	03/28/1950	523,392	71/548,729	04/04/1950
523,014	71/555,513	03/28/1950	523,393	71/548,730	04/04/1950
523,015	71/555,515	03/28/1950	523,394	71/549,051	04/04/1950
523,026	71/556,878	03/28/1950	523,397	71/549,430	04/04/1950
523,027	71/556,911	03/28/1950	523,416	71/551,702	04/04/1950
523,028	71/556,992	03/28/1950	523,421	71/552,778	04/04/1950
523,029	71/557,226	03/28/1950	523,426	71/553,053	04/04/1950
523,034	71/557,434	03/28/1950	523,431	71/554,225	04/04/1950
523,063	71/561,548	03/28/1950	523,434	71/554,452	04/04/1950
523,064	71/561,643	03/28/1950	523,438	71/555,289	04/04/1950
523,067	71/562,021	03/28/1950	523,441	71/555,981	04/04/1950
523,069	71/562,237	03/28/1950	523,444	71/556,570	04/04/1950
523,070	71/562,385	03/28/1950	523,445	71/556,646	04/04/1950
523,073	71/562,538	03/28/1950	523,452	71/557,557	04/04/1950
523,074	71/562,551	03/28/1950	523,453	71/557,591	04/04/1950
523,087	71/564,149	03/28/1950	523,455	71/558,074	04/04/1950
523,089	71/564,186	03/28/1950	523,456	71/558,076	04/04/1950
523,090	71/564,255	03/28/1950	523,457	71/558,129	04/04/1950
523,092	71/564,545	03/28/1950	523,458	71/558,254	04/04/1950
523,094	71/564,634	03/28/1950	523,460	71/558,638	04/04/1950
523,101	71/565,465	03/28/1950	523,461	71/558,831	04/04/1950
523,107	71/566,055	03/28/1950	523,465	71/559,216	04/04/1950
523,112	71/566,355	03/28/1950	523,468	71/559,399	04/04/1950
523,120	71/566,667	03/28/1950	523,472	71/560,458	04/04/1950
523,122	71/566,720	03/28/1950	523,475	71/560,910	04/04/1950
523,136	71/567,345	03/28/1950	523,483	71/562,310	04/04/1950
523,137	71/567,354	03/28/1950	523,487	71/562,398	04/04/1950
523,143	71/567,635	03/28/1950	523,490	71/562,549	04/04/1950
523,145	71/567,795	03/28/1950	523,502	71/563,618	04/04/1950
523,155	71/568,825	03/28/1950	523,503	71/563,688	04/04/1950
523,156	71/568,871	03/28/1950	523,504	71/563,791	04/04/1950
523,172	71/569,554	03/28/1950	523,507	71/563,882	04/04/1950
523,174	71/569,556	03/28/1950	523,522	71/565,126	04/04/1950
523,182	71/569,921	03/28/1950	523,531	71/565,912	04/04/1950
523,183	71/570,066	03/28/1950	523,539	71/566,718	04/04/1950
523,185	71/570,222	03/28/1950	523,543	71/567,136	04/04/1950
523,187	71/570,431	03/28/1950	523,546	71/567,304	04/04/1950
523,196	71/570,914	03/28/1950	523,547	71/567,336	04/04/1950
523,197	71/570,915	03/28/1950	523,548	71/567,364	04/04/1950
523,200	71/571,078	03/28/1950	523,550	71/567,597	04/04/1950
523,203	71/571,278	03/28/1950	523,554	71/568,051	04/04/1950
523,208	71/571,368	03/28/1950	523,568	71/569,490	04/04/1950
523,210	71/571,436	03/28/1950	523,572	71/569,857	04/04/1950
523,222	71/576,893	03/28/1950	523,574	71/569,886	04/04/1950
523,226	71/544,041	03/28/1950	523,583	71/571,097	04/04/1950
523,227	71/545,977	03/28/1950	523,597	71/571,703	04/04/1950
523,248	71/533,523	03/28/1950	523,601	71/573,419	04/04/1950
523,264	71/557,755	03/28/1950	523,608	71/585,972	04/04/1950
523,268	71/559,476	03/28/1950	523,616	71/541,873	04/04/1950
523,269	71/564,558	03/28/1950	523,620	71/559,868	04/04/1950
523,286	71/510,684	04/04/1950	523,623	71/565,587	04/04/1950
523,288	71/511,725	04/04/1950	523,628	71/574,920	04/04/1950
523,294	71/517,896	04/04/1950	523,630	71/496,393	04/04/1950
523,295	71/518,617	04/04/1950	523,653	71/482,973	04/11/1950
523,300	71/524,554	04/04/1950	523,654	71/490,489	04/11/1950
523,301	71/524,761	04/04/1950	523,660	71/508,320	04/11/1950
523,306	71/527,314	04/04/1950	523,664	71/514,768	04/11/1950
523,307	71/527,643	04/04/1950	523,673	71/526,206	04/11/1950
523,310	71/528,842	04/04/1950	523,677	71/528,417	04/11/1950
523,314	71/530,527	04/04/1950	523,681	71/529,873	04/11/1950
523,317	71/530,989	04/04/1950	523,683	71/530,456	04/11/1950
523,320	71/531,862	04/04/1950	523,687	71/531,032	04/11/1950
523,321	71/531,935	04/04/1950	523,688	71/531,982	04/11/1950
523,325	71/532,920	04/04/1950	523,698	71/534,255	04/11/1950

Reg. Number	Serial Number	Reg. Date
523,705	71/535,513	04/11/1950
523,723	71/540,147	04/11/1950
523,728	71/541,180	04/11/1950
523,739	71/542,690	04/11/1950
523,743	71/543,349	04/11/1950
523,744	71/543,726	04/11/1950
523,751	71/544,854	04/11/1950
523,752	71/545,267	04/11/1950
523,758	71/547,746	04/11/1950
523,759	71/548,227	04/11/1950
523,774	71/551,103	04/11/1950
523,780	71/551,397	04/11/1950
523,781	71/551,474	04/11/1950
523,808	71/554,922	04/11/1950
523,809	71/555,206	04/11/1950
523,810	71/555,207	04/11/1950
523,814	71/555,516	04/11/1950
523,821	71/556,072	04/11/1950
523,825	71/556,235	04/11/1950
523,830	71/556,599	04/11/1950
523,838	71/557,342	04/11/1950
523,840	71/557,465	04/11/1950
523,849	71/559,073	04/11/1950
523,852	71/559,794	04/11/1950
523,854	71/560,087	04/11/1950
523,862	71/561,399	04/11/1950
523,866	71/561,897	04/11/1950
523,873	71/563,085	04/11/1950
523,878	71/563,498	04/11/1950
523,883	71/563,979	04/11/1950
523,887	71/564,416	04/11/1950
523,889	71/564,577	04/11/1950
523,893	71/564,961	04/11/1950
523,894	71/565,066	04/11/1950
523,895	71/565,067	04/11/1950
523,905	71/566,256	04/11/1950
523,910	71/566,810	04/11/1950
523,913	71/566,911	04/11/1950
523,921	71/567,518	04/11/1950
523,933	71/568,276	04/11/1950
523,938	71/568,857	04/11/1950
523,939	71/568,858	04/11/1950
523,940	71/568,897	04/11/1950
523,947	71/569,453	04/11/1950
523,952	71/569,912	04/11/1950
523,961	71/570,733	04/11/1950
523,965	71/570,991	04/11/1950
523,966	71/571,007	04/11/1950
523,973	71/571,430	04/11/1950
523,976	71/571,605	04/11/1950
523,995	71/576,451	04/11/1950
523,998	71/576,455	04/11/1950
524,003	71/576,950	04/11/1950
524,010	71/577,747	04/11/1950
524,033	71/564,132	04/11/1950
524,059	71/533,467	04/18/1950
524,061	71/534,685	04/18/1950
524,062	71/534,877	04/18/1950
524,063	71/536,339	04/18/1950
524,065	71/536,781	04/18/1950
524,067	71/537,052	04/18/1950
524,069	71/538,140	04/18/1950
524,070	71/538,265	04/18/1950
524,071	71/539,199	04/18/1950
524,084	71/543,350	04/18/1950
524,090	71/544,558	04/18/1950
524,098	71/547,144	04/18/1950
524,100	71/547,199	04/18/1950
524,107	71/548,662	04/18/1950
524,115	71/553,144	04/18/1950
524,116	71/553,200	04/18/1950
524,125	71/554,796	04/18/1950
524,126	71/555,065	04/18/1950
524,127	71/555,416	04/18/1950
524,128	71/555,597	04/18/1950
524,130	71/555,836	04/18/1950
524,132	71/555,993	04/18/1950
524,133	71/556,103	04/18/1950
524,138	71/556,524	04/18/1950
524,141	71/557,786	04/18/1950
524,145	71/558,773	04/18/1950
524,151	71/560,346	04/18/1950
524,152	71/560,582	04/18/1950
524,156	71/561,349	04/18/1950
524,161	71/562,295	04/18/1950
524,165	71/562,375	04/18/1950
524,168	71/562,473	04/18/1950
524,172	71/562,740	04/18/1950
524,179	71/563,427	04/18/1950
524,180	71/563,461	04/18/1950
524,182	71/563,860	04/18/1950
524,184	71/564,026	04/18/1950
524,186	71/564,739	04/18/1950
524,191	71/565,675	04/18/1950
524,192	71/565,696	04/18/1950
524,196	71/566,011	04/18/1950
524,209	71/566,952	04/18/1950
524,210	71/567,080	04/18/1950
524,211	71/567,400	04/18/1950
524,214	71/567,457	04/18/1950
524,218	71/567,746	04/18/1950
524,219	71/567,780	04/18/1950
524,220	71/568,122	04/18/1950
524,223	71/568,688	04/18/1950
524,228	71/569,603	04/18/1950
524,236	71/571,212	04/18/1950
524,238	71/571,957	04/18/1950
524,246	71/575,561	04/18/1950
524,247	71/576,274	04/18/1950
524,253	71/539,682	04/18/1950
524,254	71/541,096	04/18/1950
524,262	71/503,690	04/18/1950
524,267	71/537,120	04/18/1950
524,271	71/552,334	04/18/1950
524,294	71/518,163	04/25/1950
524,310	71/535,795	04/25/1950
524,311	71/537,091	04/25/1950
524,321	71/540,792	04/25/1950
524,326	71/545,219	04/25/1950
524,331	71/546,095	04/25/1950
524,337	71/548,479	04/25/1950
524,338	71/548,920	04/25/1950
524,340	71/549,486	04/25/1950
524,350	71/552,001	04/25/1950
524,351	71/552,135	04/25/1950
524,353	71/552,392	04/25/1950
524,356	71/552,585	04/25/1950
524,358	71/553,502	04/25/1950
524,359	71/553,579	04/25/1950
524,363	71/554,279	04/25/1950
524,371	71/555,579	04/25/1950
524,373	71/555,622	04/25/1950
524,387	71/558,271	04/25/1950
524,397	71/560,099	04/25/1950
524,412	71/562,526	04/25/1950
524,425	71/563,835	04/25/1950
524,428	71/564,565	04/25/1950
524,430	71/564,789	04/25/1950
524,436	71/565,312	04/25/1950
524,437	71/565,317	04/25/1950
524,448	71/566,062	04/25/1950
524,452	71/566,402	04/25/1950
524,458	71/567,494	04/25/1950
524,467	71/568,348	04/25/1950
524,470	71/568,497	04/25/1950
524,472	71/568,725	04/25/1950
524,477	71/568,931	04/25/1950
524,482	71/569,400	04/25/1950
524,493	71/570,011	04/25/1950
524,494	71/570,046	04/25/1950
524,504	71/570,525	04/25/1950
524,506	71/570,795	04/25/1950
524,508	71/571,127	04/25/1950
524,509	71/571,279	04/25/1950

Reg. Number	Serial Number	Reg. Date
524,513	71/571,517	04/25/1950
524,515	71/571,511	04/25/1950
524,526	71/573,284	04/25/1950
524,528	71/573,390	04/25/1950
524,535	71/577,390	04/25/1950
524,553	71/532,789	04/25/1950
524,562	71/564,555	04/25/1950
524,563	71/564,556	04/25/1950
524,565	71/566,727	04/25/1950
524,568	71/570,742	04/25/1950
524,573	71/575,877	04/25/1950
524,577	71/492,456	05/02/1950
524,583	71/512,761	05/02/1950
524,585	71/519,560	05/02/1950
524,596	71/527,740	05/02/1950
524,612	71/537,143	05/02/1950
524,630	71/548,983	05/02/1950
524,633	71/552,658	05/02/1950
524,636	71/552,708	05/02/1950
524,637	71/553,103	05/02/1950
524,639	71/553,294	05/02/1950
524,659	71/558,719	05/02/1950
524,661	71/559,022	05/02/1950
524,662	71/559,049	05/02/1950
524,664	71/559,051	05/02/1950
524,669	71/559,676	05/02/1950
524,670	71/559,879	05/02/1950
524,673	71/560,535	05/02/1950
524,676	71/560,917	05/02/1950
524,678	71/561,382	05/02/1950
524,679	71/561,734	05/02/1950
524,680	71/561,906	05/02/1950
524,688	71/563,199	05/02/1950
524,690	71/563,507	05/02/1950
524,698	71/564,581	05/02/1950
524,712	71/565,715	05/02/1950
524,713	71/565,728	05/02/1950
524,718	71/566,438	05/02/1950
524,724	71/567,076	05/02/1950
524,728	71/567,280	05/02/1950
524,731	71/567,416	05/02/1950
524,741	71/568,353	05/02/1950
524,743	71/568,556	05/02/1950
524,744	71/568,562	05/02/1950
524,745	71/568,723	05/02/1950
524,749	71/569,059	05/02/1950
524,756	71/569,395	05/02/1950
524,757	71/569,452	05/02/1950
524,766	71/570,276	05/02/1950
524,771	71/570,501	05/02/1950
524,775	71/570,993	05/02/1950
524,785	71/571,464	05/02/1950
524,791	71/571,967	05/02/1950
524,796	71/572,189	05/02/1950
524,801	71/572,555	05/02/1950
524,805	71/574,069	05/02/1950
524,806	71/575,418	05/02/1950
524,808	71/575,754	05/02/1950
524,812	71/532,923	05/02/1950
524,819	71/548,140	05/02/1950
524,823	71/555,103	05/02/1950
524,824	71/555,104	05/02/1950
524,825	71/555,107	05/02/1950
524,826	71/558,140	05/02/1950
524,828	71/568,159	05/02/1950
524,829	71/581,864	05/02/1950
524,830	71/581,865	05/02/1950
524,832	71/492,707	05/02/1950
524,871	71/563,262	05/02/1950
524,872	71/564,297	05/02/1950
524,878	71/570,343	05/02/1950
524,887	71/575,644	05/02/1950
524,896	71/494,018	05/09/1950
524,898	71/502,270	05/09/1950
524,910	71/532,202	05/09/1950
524,911	71/532,205	05/09/1950
524,915	71/534,440	05/09/1950
524,916	71/534,880	05/09/1950
524,919	71/536,338	05/09/1950
524,924	71/538,395	05/09/1950
524,926	71/539,330	05/09/1950
524,930	71/541,986	05/09/1950
524,943	71/546,797	05/09/1950
524,945	71/548,034	05/09/1950
524,946	71/548,239	05/09/1950
524,963	71/552,069	05/09/1950
524,969	71/553,431	05/09/1950
524,984	71/555,834	05/09/1950
524,986	71/556,134	05/09/1950
524,987	71/556,172	05/09/1950
524,988	71/556,263	05/09/1950
524,993	71/556,836	05/09/1950
525,000	71/558,708	05/09/1950
525,002	71/559,230	05/09/1950
525,011	71/561,894	05/09/1950
525,012	71/561,896	05/09/1950
525,016	71/562,874	05/09/1950
525,035	71/564,890	05/09/1950
525,036	71/564,956	05/09/1950
525,037	71/565,035	05/09/1950
525,039	71/565,423	05/09/1950
525,042	71/566,063	05/09/1950
525,043	71/566,164	05/09/1950
525,044	71/566,446	05/09/1950
525,046	71/566,646	05/09/1950
525,049	71/566,754	05/09/1950
525,052	71/567,107	05/09/1950
525,053	71/567,228	05/09/1950
525,058	71/567,923	05/09/1950
525,067	71/568,783	05/09/1950
525,072	71/569,425	05/09/1950
525,073	71/569,573	05/09/1950
525,077	71/569,997	05/09/1950
525,083	71/570,325	05/09/1950
525,087	71/570,497	05/09/1950
525,089	71/570,535	05/09/1950
525,097	71/570,896	05/09/1950
525,107	71/571,604	05/09/1950
525,108	71/571,668	05/09/1950
525,115	71/572,518	05/09/1950
525,116	71/572,534	05/09/1950
525,120	71/574,072	05/09/1950
525,121	71/574,645	05/09/1950
525,123	71/575,428	05/09/1950
525,126	71/576,394	05/09/1950
525,129	71/576,710	05/09/1950
525,130	71/577,294	05/09/1950
525,132	71/587,232	05/09/1950
525,135	71/528,882	05/09/1950
525,142	71/546,779	05/09/1950
525,155	71/525,726	05/09/1950
525,156	71/532,788	05/09/1950
525,157	71/540,170	05/09/1950
525,163	71/548,898	05/09/1950
525,173	71/592,678	05/09/1950
525,180	71/527,872	05/16/1950
525,188	71/538,603	05/16/1950
525,191	71/538,929	05/16/1950
525,194	71/539,113	05/16/1950
525,195	71/539,839	05/16/1950
525,200	71/545,176	05/16/1950
525,206	71/549,408	05/16/1950
525,213	71/555,348	05/16/1950
525,215	71/555,352	05/16/1950
525,223	71/556,943	05/16/1950
525,231	71/559,158	05/16/1950
525,232	71/559,178	05/16/1950
525,233	71/559,390	05/16/1950
525,243	71/561,314	05/16/1950
525,248	71/562,245	05/16/1950
525,251	71/563,143	05/16/1950
525,263	71/564,788	05/16/1950
525,267	71/565,319	05/16/1950
525,271	71/565,763	05/16/1950

Reg. Number	Serial Number
525,275	71/566,171
525,276	71/566,429
525,278	71/566,596
525,279	71/566,696
525,280	71/566,763
525,287	71/567,186
525,296	71/568,233
525,299	71/568,517
525,305	71/569,652
525,309	71/569,865
525,313	71/570,020
525,317	71/570,223
525,331	71/571,715
525,332	71/571,716
525,338	71/571,953
525,339	71/571,954
525,349	71/573,617
525,353	71/574,514
525,354	71/574,938
525,356	71/576,762
525,360	71/511,268
525,364	71/540,169
525,367	71/555,369
525,373	71/564,265
525,383	71/471,993
525,385	71/506,821
525,386	71/519,833
525,391	71/531,217
525,392	71/531,454
525,394	71/532,755
525,397	71/534,677
525,399	71/539,119
525,405	71/542,843
525,406	71/543,607
525,416	71/548,405
525,427	71/552,721
525,432	71/553,507
525,435	71/555,031
525,436	71/555,036
525,437	71/555,037
525,440	71/556,616
525,452	71/560,974
525,453	71/560,987
525,466	71/564,448
525,469	71/565,314
525,474	71/566,129
525,478	71/566,511
525,479	71/566,512
525,483	71/567,062
525,487	71/567,899
525,492	71/568,412
525,494	71/568,640
525,496	71/568,763
525,502	71/570,149
525,505	71/570,561
525,513	71/571,249
525,526	71/574,430
525,528	71/575,341
525,534	71/581,642
525,536	71/536,030
525,551	71/543,262
525,560	71/559,060
525,566	71/565,172
525,577	71/503,923
525,589	71/520,363
525,593	71/524,203
525,596	71/528,162
525,597	71/529,354
525,598	71/530,153
525,602	71/530,730
525,603	71/532,260
525,605	71/533,497
525,612	71/536,237
525,613	71/537,336
525,617	71/538,164
525,618	71/538,165
525,619	71/538,166

Reg. Date	Reg. Number	Serial Number	Reg. Date
05/16/1950	525,621	71/538,264	05/30/1950
05/16/1950	525,625	71/539,764	05/30/1950
05/16/1950	525,626	71/540,018	05/30/1950
05/16/1950	525,630	71/541,239	05/30/1950
05/16/1950	525,634	71/542,518	05/30/1950
05/16/1950	525,638	71/543,502	05/30/1950
05/16/1950	525,639	71/544,135	05/30/1950
05/16/1950	525,642	71/547,210	05/30/1950
05/16/1950	525,643	71/547,344	05/30/1950
05/16/1950	525,644	71/548,059	05/30/1950
05/16/1950	525,660	71/554,200	05/30/1950
05/16/1950	525,668	71/555,415	05/30/1950
05/16/1950	525,673	71/556,910	05/30/1950
05/16/1950	525,677	71/558,046	05/30/1950
05/16/1950	525,678	71/558,249	05/30/1950
05/16/1950	525,681	71/558,854	05/30/1950
05/16/1950	525,688	71/560,278	05/30/1950
05/16/1950	525,689	71/560,431	05/30/1950
05/16/1950	525,693	71/560,977	05/30/1950
05/16/1950	525,696	71/561,849	05/30/1950
05/16/1950	525,703	71/563,132	05/30/1950
05/16/1950	525,710	71/564,000	05/30/1950
05/16/1950	525,715	71/565,022	05/30/1950
05/16/1950	525,716	71/565,235	05/30/1950
05/23/1950	525,719	71/565,736	05/30/1950
05/23/1950	525,724	71/566,640	05/30/1950
05/23/1950	525,738	71/569,518	05/30/1950
05/23/1950	525,743	71/570,002	05/30/1950
05/23/1950	525,746	71/570,290	05/30/1950
05/23/1950	525,751	71/570,690	05/30/1950
05/23/1950	525,758	71/571,243	05/30/1950
05/23/1950	525,763	71/571,465	05/30/1950
05/23/1950	525,767	71/571,956	05/30/1950
05/23/1950	525,768	71/572,013	05/30/1950
05/23/1950	525,775	71/572,796	05/30/1950
05/23/1950	525,776	71/572,873	05/30/1950
05/23/1950	525,786	71/574,551	05/30/1950
05/23/1950	525,796	71/575,664	05/30/1950
05/23/1950	525,802	71/531,694	05/30/1950
05/23/1950	525,804	71/579,593	05/30/1950
05/23/1950	525,822	71/564,957	05/30/1950
05/23/1950	525,823	71/564,959	05/30/1950
05/23/1950	525,825	71/569,832	05/30/1950
05/23/1950	525,827	71/571,577	05/30/1950
05/23/1950	525,834	71/494,468	06/06/1950
05/23/1950	525,839	71/516,322	06/06/1950
05/23/1950	525,855	71/528,405	06/06/1950
05/23/1950	525,856	71/528,410	06/06/1950
05/23/1950	525,857	71/529,752	06/06/1950
05/23/1950	525,858	71/529,869	06/06/1950
05/23/1950	525,859	71/530,369	06/06/1950
05/23/1950	525,861	71/530,835	06/06/1950
05/23/1950	525,869	71/533,639	06/06/1950
05/23/1950	525,872	71/535,333	06/06/1950
05/23/1950	525,889	71/541,355	06/06/1950
05/23/1950	525,890	71/541,357	06/06/1950
05/23/1950	525,892	71/541,771	06/06/1950
05/23/1950	525,898	71/543,000	06/06/1950
05/23/1950	525,910	71/546,094	06/06/1950
05/23/1950	525,913	71/546,220	06/06/1950
05/23/1950	525,934	71/553,026	06/06/1950
05/23/1950	525,944	71/554,457	06/06/1950
05/23/1950	525,951	71/556,118	06/06/1950
05/30/1950	525,952	71/556,704	06/06/1950
05/30/1950	525,970	71/558,208	06/06/1950
05/30/1950	525,971	71/558,436	06/06/1950
05/30/1950	525,982	71/560,313	06/06/1950
05/30/1950	525,994	71/561,770	06/06/1950
05/30/1950	525,995	71/562,099	06/06/1950
05/30/1950	526,001	71/563,239	06/06/1950
05/30/1950	526,007	71/564,071	06/06/1950
05/30/1950	526,010	71/564,572	06/06/1950
05/30/1950	526,019	71/566,364	06/06/1950
05/30/1950	526,045	71/569,446	06/06/1950
05/30/1950	526,046	71/569,512	06/06/1950
05/30/1950	526,063	71/571,194	06/06/1950
05/30/1950	526,066	71/571,327	06/06/1950

Reg. Number	Serial Number	Reg. Date
526,070	71/571,677	06/06/1950
526,072	71/571,718	06/06/1950
526,096	71/572,581	06/06/1950
526,097	71/572,582	06/06/1950
526,098	71/572,583	06/06/1950
526,110	71/573,179	06/06/1950
526,111	71/573,180	06/06/1950
526,114	71/573,262	06/06/1950
526,121	71/573,451	06/06/1950
526,123	71/573,475	06/06/1950
526,137	71/574,979	06/06/1950
526,144	71/575,817	06/06/1950
526,148	71/576,375	06/06/1950
526,149	71/576,407	06/06/1950
526,150	71/576,414	06/06/1950
526,171	71/570,885	06/06/1950
526,186	71/523,854	06/13/1950
526,187	71/528,049	06/13/1950
526,188	71/528,858	06/13/1950
526,195	71/533,313	06/13/1950
526,210	71/542,250	06/13/1950
526,212	71/544,276	06/13/1950
526,213	71/544,990	06/13/1950
526,214	71/544,991	06/13/1950
526,220	71/548,623	06/13/1950
526,222	71/548,992	06/13/1950
526,224	71/551,147	06/13/1950
526,232	71/553,299	06/13/1950
526,234	71/553,719	06/13/1950
526,240	71/557,042	06/13/1950
526,250	71/559,919	06/13/1950
526,259	71/564,433	06/13/1950
526,262	71/564,755	06/13/1950
526,270	71/565,823	06/13/1950
526,276	71/566,683	06/13/1950
526,277	71/567,034	06/13/1950
526,286	71/568,834	06/13/1950
526,289	71/569,537	06/13/1950
526,303	71/571,202	06/13/1950
526,323	71/572,266	06/13/1950
526,326	71/575,078	06/13/1950
526,329	71/575,251	06/13/1950
526,332	71/575,881	06/13/1950
526,337	71/576,086	06/13/1950
526,340	71/576,498	06/13/1950
526,341	71/576,665	06/13/1950
526,342	71/576,666	06/13/1950
526,355	71/572,527	06/13/1950
526,366	71/573,148	06/13/1950
526,382	71/577,599	06/13/1950
526,383	71/577,600	06/13/1950
526,388	71/579,497	06/13/1950
526,389	71/579,500	06/13/1950
526,392	71/587,779	06/13/1950
526,393	71/528,881	06/13/1950
526,398	71/544,038	06/13/1950
526,403	71/554,151	06/13/1950
526,408	71/568,555	06/13/1950
526,412	71/578,908	06/13/1950
526,422	71/516,846	06/13/1950
526,439	71/559,465	06/13/1950
526,483	71/497,894	06/20/1950
526,488	71/519,273	06/20/1950
526,494	71/532,639	06/20/1950
526,496	71/534,163	06/20/1950
526,508	71/542,051	06/20/1950
526,513	71/543,432	06/20/1950
526,514	71/544,734	06/20/1950
526,520	71/549,169	06/20/1950
526,521	71/549,335	06/20/1950
526,523	71/550,145	06/20/1950
526,540	71/555,126	06/20/1950
526,544	71/556,709	06/20/1950
526,552	71/560,150	06/20/1950
526,554	71/561,071	06/20/1950
526,573	71/565,201	06/20/1950
526,586	71/567,901	06/20/1950
526,588	71/568,177	06/20/1950
526,589	71/568,178	06/20/1950
526,591	71/568,239	06/20/1950
526,595	71/568,458	06/20/1950
526,598	71/568,624	06/20/1950
526,599	71/568,736	06/20/1950
526,604	71/569,044	06/20/1950
526,609	71/569,613	06/20/1950
526,610	71/569,700	06/20/1950
526,614	71/569,911	06/20/1950
526,619	71/570,193	06/20/1950
526,624	71/571,364	06/20/1950
526,626	71/571,556	06/20/1950
526,640	71/573,051	06/20/1950
526,645	71/573,277	06/20/1950
526,648	71/573,636	06/20/1950
526,664	71/571,197	06/20/1950
526,665	71/574,459	06/20/1950
526,667	71/574,701	06/20/1950
526,668	71/574,713	06/20/1950
526,683	71/575,854	06/20/1950
526,686	71/576,279	06/20/1950
526,687	71/576,374	06/20/1950
526,697	71/578,067	06/20/1950
526,699	71/578,174	06/20/1950
526,700	71/578,304	06/20/1950
526,701	71/578,393	06/20/1950
526,702	71/578,514	06/20/1950
526,706	71/579,644	06/20/1950
526,718	71/561,477	06/20/1950
526,742	71/519,862	06/27/1950
526,743	71/523,220	06/27/1950
526,749	71/530,230	06/27/1950
526,766	71/538,945	06/27/1950
526,773	71/542,850	06/27/1950
526,774	71/543,164	06/27/1950
526,778	71/543,444	06/27/1950
526,781	71/546,176	06/27/1950
526,789	71/548,927	06/27/1950
526,795	71/551,077	06/27/1950
526,803	71/552,714	06/27/1950
526,818	71/556,283	06/27/1950
526,831	71/559,055	06/27/1950
526,836	71/559,461	06/27/1950
526,838	71/560,082	06/27/1950
526,839	71/560,132	06/27/1950
526,841	71/560,638	06/27/1950
526,843	71/560,645	06/27/1950
526,845	71/560,978	06/27/1950
526,847	71/561,207	06/27/1950
526,849	71/561,373	06/27/1950
526,851	71/561,418	06/27/1950
526,857	71/562,490	06/27/1950
526,863	71/564,855	06/27/1950
526,867	71/565,651	06/27/1950
526,871	71/566,537	06/27/1950
526,873	71/566,958	06/27/1950
526,874	71/567,171	06/27/1950
526,878	71/567,717	06/27/1950
526,880	71/567,982	06/27/1950
526,890	71/568,347	06/27/1950
526,898	71/569,177	06/27/1950
526,909	71/570,019	06/27/1950
526,910	71/570,026	06/27/1950
526,924	71/571,024	06/27/1950
526,925	71/571,256	06/27/1950
526,926	71/571,391	06/27/1950
526,936	71/572,197	06/27/1950
526,942	71/572,648	06/27/1950
526,947	71/573,388	06/27/1950
526,956	71/574,061	06/27/1950
526,958	71/574,113	06/27/1950
526,961	71/574,436	06/27/1950
526,976	71/575,475	06/27/1950
526,978	71/575,519	06/27/1950
526,979	71/575,873	06/27/1950
526,997	71/577,278	06/27/1950

Reg. Number	Serial Number
527,001	71/577,891
527,012	71/580,794
527,019	71/581,184
527,021	71/587,231
527,029	71/574,557
527,030	71/574,603
527,044	71/552,470
527,060	71/516,096
527,065	71/523,503
527,074	71/534,812
527,080	71/538,917
527,081	71/538,919
527,083	71/539,140
527,085	71/539,586
527,086	71/539,628
527,088	71/539,847
527,092	71/541,942
527,094	71/542,174
527,096	71/542,236
527,100	71/544,425
527,117	71/549,067
527,120	71/549,423
527,128	71/552,021
527,138	71/554,473
527,146	71/555,232
527,147	71/555,832
527,148	71/556,687
527,162	71/559,168
527,184	71/562,844
527,185	71/562,939
527,189	71/563,816
527,190	71/563,821
527,202	71/566,424
527,203	71/566,499
527,209	71/568,490
527,217	71/569,175
527,233	71/570,495
527,235	71/570,681
527,246	71/571,532
527,249	71/571,739
527,252	71/572,034
527,259	71/572,497
527,262	71/572,617
527,263	71/572,632
527,289	71/573,937
527,292	71/574,045
527,293	71/574,059
527,294	71/574,149
527,301	71/574,714
527,302	71/574,783
527,308	71/575,106
527,330	71/576,368
527,332	71/576,435
527,337	71/576,590
527,351	71/578,185
527,359	71/579,844
527,363	71/580,495
527,383	71/581,941
527,386	71/582,981
527,387	71/582,985
527,388	71/582,986
527,390	71/592,197
527,392	71/563,916
527,401	71/526,999
527,420	71/571,935
527,431	71/581,828
527,432	71/581,829
527,443	71/525,511
527,450	71/549,665
527,453	71/548,586
527,463	71/543,466
527,467	71/539,874
527,470	71/539,127
527,471	71/538,301
527,477	71/551,300
527,483	71/553,903
527,489	71/554,864

Reg. Date	Reg. Number	Serial Number	Reg. Date
06/27/1950	527,490	71/555,453	07/11/1950
06/27/1950	527,492	71/555,677	07/11/1950
06/27/1950	527,493	71/555,888	07/11/1950
06/27/1950	527,500	71/557,143	07/11/1950
06/27/1950	527,503	71/559,281	07/11/1950
06/27/1950	527,507	71/561,764	07/11/1950
06/27/1950	527,517	71/565,023	07/11/1950
07/04/1950	527,522	71/566,128	07/11/1950
07/04/1950	527,530	71/567,346	07/11/1950
07/04/1950	527,535	71/568,568	07/11/1950
07/04/1950	527,542	71/570,339	07/11/1950
07/04/1950	527,546	71/570,851	07/11/1950
07/04/1950	527,547	71/571,003	07/11/1950
07/04/1950	527,548	71/571,004	07/11/1950
07/04/1950	527,559	71/572,403	07/11/1950
07/04/1950	527,567	71/574,515	07/11/1950
07/04/1950	527,569	71/574,724	07/11/1950
07/04/1950	527,570	71/574,725	07/11/1950
07/04/1950	527,573	71/574,985	07/11/1950
07/04/1950	527,575	71/576,776	07/11/1950
07/04/1950	527,581	71/593,211	07/11/1950
07/04/1950	527,583	71/543,200	07/11/1950
07/04/1950	527,588	71/571,576	07/11/1950
07/04/1950	527,597	71/539,817	07/11/1950
07/04/1950	527,619	71/569,580	07/11/1950
07/04/1950	527,626	71/573,074	07/11/1950
07/04/1950	527,627	71/574,387	07/11/1950
07/04/1950	527,634	71/504,484	07/18/1950
07/04/1950	527,644	71/527,073	07/18/1950
07/04/1950	527,645	71/527,348	07/18/1950
07/04/1950	527,650	71/529,584	07/18/1950
07/04/1950	527,664	71/542,738	07/18/1950
07/04/1950	527,666	71/543,443	07/18/1950
07/04/1950	527,667	71/543,790	07/18/1950
07/04/1950	527,668	71/543,792	07/18/1950
07/04/1950	527,671	71/544,093	07/18/1950
07/04/1950	527,672	71/544,134	07/18/1950
07/04/1950	527,676	71/547,597	07/18/1950
07/04/1950	527,677	71/547,734	07/18/1950
07/04/1950	527,681	71/549,538	07/18/1950
07/04/1950	527,688	71/553,119	07/18/1950
07/04/1950	527,690	71/553,394	07/18/1950
07/04/1950	527,691	71/553,642	07/18/1950
07/04/1950	527,693	71/554,525	07/18/1950
07/04/1950	527,695	71/555,233	07/18/1950
07/04/1950	527,696	71/555,508	07/18/1950
07/04/1950	527,697	71/555,816	07/18/1950
07/04/1950	527,702	71/556,947	07/18/1950
07/04/1950	527,709	71/562,934	07/18/1950
07/04/1950	527,710	71/562,935	07/18/1950
07/04/1950	527,713	71/563,557	07/18/1950
07/04/1950	527,717	71/558,833	07/18/1950
07/04/1950	527,718	71/559,179	07/18/1950
07/04/1950	527,725	71/560,125	07/18/1950
07/04/1950	527,726	71/560,555	07/18/1950
07/04/1950	527,727	71/560,556	07/18/1950
07/04/1950	527,728	71/560,557	07/18/1950
07/04/1950	527,743	71/563,804	07/18/1950
07/04/1950	527,744	71/563,825	07/18/1950
07/04/1950	527,752	71/564,858	07/18/1950
07/04/1950	527,753	71/564,998	07/18/1950
07/04/1950	527,766	71/566,614	07/18/1950
07/04/1950	527,767	71/566,615	07/18/1950
07/04/1950	527,770	71/567,497	07/18/1950
07/04/1950	527,771	71/567,674	07/18/1950
07/04/1950	527,775	71/568,146	07/18/1950
07/04/1950	527,778	71/568,275	07/18/1950
07/11/1950	527,781	71/568,418	07/18/1950
07/11/1950	527,784	71/568,607	07/18/1950
07/11/1950	527,789	71/568,941	07/18/1950
07/11/1950	527,795	71/505,919	07/18/1950
07/11/1950	527,808	71/570,853	07/18/1950
07/11/1950	527,810	71/571,015	07/18/1950
07/11/1950	527,821	71/571,621	07/18/1950
07/11/1950	527,830	71/572,478	07/18/1950
07/11/1950	527,837	71/572,696	07/18/1950
07/11/1950	527,839	71/572,931	07/18/1950

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
527,840	71/572,963	07/18/1950	528,268	71/556,691	08/01/1950
527,845	71/573,215	07/18/1950	528,271	71/556,694	08/01/1950
527,854	71/573,821	07/18/1950	528,277	71/563,267	08/01/1950
527,858	71/574,390	07/18/1950	528,279	71/563,698	08/01/1950
527,860	71/574,497	07/18/1950	528,280	71/556,974	08/01/1950
527,864	71/576,202	07/18/1950	528,284	71/557,901	08/01/1950
527,868	71/576,474	07/18/1950	528,291	71/559,353	08/01/1950
527,876	71/576,705	07/18/1950	528,295	71/560,935	08/01/1950
527,884	71/577,190	07/18/1950	528,297	71/561,803	08/01/1950
527,894	71/578,665	07/18/1950	528,300	71/562,481	08/01/1950
527,903	71/579,846	07/18/1950	528,328	71/568,758	08/01/1950
527,906	71/580,319	07/18/1950	528,332	71/569,449	08/01/1950
527,911	71/583,902	07/18/1950	528,333	71/569,598	08/01/1950
527,913	71/539,416	07/18/1950	528,336	71/569,874	08/01/1950
527,935	71/534,441	07/18/1950	528,352	71/571,721	08/01/1950
527,945	71/549,191	07/18/1950	528,360	71/572,287	08/01/1950
527,950	71/557,710	07/18/1950	528,364	71/572,459	08/01/1950
527,951	71/560,254	07/18/1950	528,372	71/573,086	08/01/1950
527,958	71/572,646	07/18/1950	528,379	71/573,520	08/01/1950
527,962	71/574,652	07/18/1950	528,383	71/573,721	08/01/1950
527,967	71/579,990	07/18/1950	528,417	71/574,999	08/01/1950
527,976	71/501,859	07/25/1950	528,422	71/575,108	08/01/1950
527,977	71/504,007	07/25/1950	528,426	71/575,252	08/01/1950
527,985	71/519,829	07/25/1950	528,431	71/575,569	08/01/1950
527,986	71/520,266	07/25/1950	528,439	71/576,095	08/01/1950
527,996	71/533,672	07/25/1950	528,440	71/576,114	08/01/1950
528,000	71/535,155	07/25/1950	528,444	71/576,237	08/01/1950
528,004	71/537,144	07/25/1950	528,454	71/576,656	08/01/1950
528,005	71/537,349	07/25/1950	528,458	71/576,736	08/01/1950
528,007	71/537,964	07/25/1950	528,461	71/576,871	08/01/1950
528,008	71/538,055	07/25/1950	528,464	71/576,985	08/01/1950
528,012	71/538,914	07/25/1950	528,468	71/577,286	08/01/1950
528,013	71/538,918	07/25/1950	528,472	71/577,725	08/01/1950
528,014	71/538,954	07/25/1950	528,476	71/577,885	08/01/1950
528,016	71/540,426	07/25/1950	528,483	71/578,249	08/01/1950
528,026	71/544,020	07/25/1950	528,488	71/578,590	08/01/1950
528,028	71/545,251	07/25/1950	528,492	71/578,798	08/01/1950
528,029	71/545,740	07/25/1950	528,494	71/578,973	08/01/1950
528,035	71/548,185	07/25/1950	528,499	71/579,359	08/01/1950
528,046	71/551,886	07/25/1950	528,503	71/579,927	08/01/1950
528,050	71/553,610	07/25/1950	528,507	71/580,430	08/01/1950
528,051	71/553,713	07/25/1950	528,513	71/581,312	08/01/1950
528,052	71/554,098	07/25/1950	528,521	71/504,435	08/01/1950
528,055	71/555,168	07/25/1950	528,531	71/547,261	08/01/1950
528,063	71/556,973	07/25/1950	528,533	71/550,309	08/01/1950
528,066	71/557,268	07/25/1950	528,553	71/499,758	08/08/1950
528,068	71/557,749	07/25/1950	528,556	71/511,373	08/08/1950
528,069	71/558,927	07/25/1950	528,565	71/528,083	08/08/1950
528,081	71/565,534	07/25/1950	528,572	71/531,262	08/08/1950
528,097	71/569,626	07/25/1950	528,576	71/532,483	08/08/1950
528,104	71/572,026	07/25/1950	528,585	71/536,696	08/08/1950
528,105	71/572,880	07/25/1950	528,589	71/537,914	08/08/1950
528,119	71/574,765	07/25/1950	528,590	71/537,924	08/08/1950
528,132	71/576,796	07/25/1950	528,591	71/538,317	08/08/1950
528,138	71/577,488	07/25/1950	528,592	71/538,357	08/08/1950
528,140	71/577,622	07/25/1950	528,596	71/538,910	08/08/1950
528,144	71/568,908	07/25/1950	528,599	71/539,380	08/08/1950
528,156	71/559,067	07/25/1950	528,604	71/542,555	08/08/1950
528,166	71/576,380	07/25/1950	528,609	71/545,032	08/08/1950
528,169	71/472,186	08/01/1950	528,610	71/545,356	08/08/1950
528,171	71/488,742	08/01/1950	528,614	71/546,289	08/08/1950
528,174	71/504,473	08/01/1950	528,615	71/546,673	08/08/1950
528,180	71/513,370	08/01/1950	528,641	71/552,696	08/08/1950
528,182	71/513,863	08/01/1950	528,644	71/553,137	08/08/1950
528,188	71/525,439	08/01/1950	528,646	71/553,348	08/08/1950
528,189	71/528,927	08/01/1950	528,648	71/553,512	08/08/1950
528,197	71/533,393	08/01/1950	528,660	71/555,665	08/08/1950
528,210	71/538,570	08/01/1950	528,665	71/556,480	08/08/1950
528,213	71/539,862	08/01/1950	528,666	71/556,482	08/08/1950
528,221	71/542,403	08/01/1950	528,667	71/556,555	08/08/1950
528,231	71/544,576	08/01/1950	528,674	71/558,342	08/08/1950
528,234	71/545,859	08/01/1950	528,690	71/560,473	08/08/1950
528,237	71/547,051	08/01/1950	528,691	71/560,474	08/08/1950
528,245	71/549,693	08/01/1950	528,692	71/560,475	08/08/1950
528,252	71/551,577	08/01/1950	528,693	71/560,476	08/08/1950
528,256	71/552,706	08/01/1950	528,694	71/560,477	08/08/1950
528,261	71/553,824	08/01/1950	528,695	71/560,478	08/08/1950

Reg. Number	Serial Number	Reg. Date
528,697	71/560,728	08/08/1950
528,714	71/563,724	08/08/1950
528,717	71/563,891	08/08/1950
528,718	71/564,066	08/08/1950
528,728	71/567,353	08/08/1950
528,730	71/567,386	08/08/1950
528,734	71/567,947	08/08/1950
528,735	71/567,996	08/08/1950
528,736	71/568,089	08/08/1950
528,743	71/568,828	08/08/1950
528,745	71/569,130	08/08/1950
528,746	71/569,133	08/08/1950
528,747	71/569,141	08/08/1950
528,748	71/569,142	08/08/1950
528,749	71/569,144	08/08/1950
528,750	71/569,146	08/08/1950
528,751	71/569,147	08/08/1950
528,752	71/569,148	08/08/1950
528,757	71/569,715	08/08/1950
528,758	71/569,944	08/08/1950
528,760	71/570,511	08/08/1950
528,761	71/571,181	08/08/1950
528,764	71/571,731	08/08/1950
528,773	71/573,655	08/08/1950
528,774	71/573,955	08/08/1950
528,775	71/573,965	08/08/1950
528,780	71/574,846	08/08/1950
528,789	71/575,588	08/08/1950
528,800	71/576,052	08/08/1950
528,801	71/576,088	08/08/1950
528,802	71/576,128	08/08/1950
528,810	71/576,811	08/08/1950
528,814	71/577,159	08/08/1950
528,818	71/577,573	08/08/1950
528,836	71/579,347	08/08/1950
528,850	71/581,827	08/08/1950
528,854	71/582,974	08/08/1950
528,855	71/582,975	08/08/1950
528,857	71/582,979	08/08/1950
528,858	71/582,982	08/08/1950
528,859	71/582,984	08/08/1950
528,861	71/582,989	08/08/1950
528,872	71/542,950	08/08/1950
528,873	71/548,010	08/08/1950
528,886	71/504,599	08/08/1950
528,890	71/523,274	08/08/1950
528,893	71/532,508	08/08/1950
528,895	71/538,785	08/08/1950
528,900	71/549,305	08/08/1950
528,901	71/550,583	08/08/1950
528,907	71/556,988	08/08/1950
528,912	71/570,221	08/08/1950
528,926	71/585,902	08/08/1950
528,934	71/512,452	08/15/1950
528,948	71/523,838	08/15/1950
528,951	71/526,168	08/15/1950
528,953	71/527,511	08/15/1950
528,954	71/527,642	08/15/1950
528,955	71/527,793	08/15/1950
528,961	71/532,364	08/15/1950
528,965	71/534,959	08/15/1950
528,974	71/538,882	08/15/1950
528,975	71/539,720	08/15/1950
528,978	71/540,705	08/15/1950
528,980	71/540,830	08/15/1950
528,984	71/541,936	08/15/1950
528,987	71/542,315	08/15/1950
528,992	71/544,342	08/15/1950
528,999	71/546,407	08/15/1950
529,003	71/547,315	08/15/1950
529,007	71/548,072	08/15/1950
529,010	71/549,127	08/15/1950
529,021	71/553,370	08/15/1950
529,022	71/553,480	08/15/1950
529,026	71/554,831	08/15/1950
529,027	71/555,105	08/15/1950
529,039	71/558,387	08/15/1950
529,043	71/559,336	08/15/1950
529,050	71/560,133	08/15/1950
529,057	71/561,954	08/15/1950
529,059	71/562,454	08/15/1950
529,061	71/562,801	08/15/1950
529,065	71/563,171	08/15/1950
529,075	71/564,650	08/15/1950
529,077	71/565,006	08/15/1950
529,085	71/565,786	08/15/1950
529,086	71/565,890	08/15/1950
529,087	71/566,219	08/15/1950
529,092	71/566,439	08/15/1950
529,097	71/566,922	08/15/1950
529,106	71/568,385	08/15/1950
529,107	71/568,386	08/15/1950
529,108	71/568,387	08/15/1950
529,110	71/568,389	08/15/1950
529,113	71/568,707	08/15/1950
529,115	71/568,726	08/15/1950
529,120	71/569,703	08/15/1950
529,121	71/569,770	08/15/1950
529,122	71/569,880	08/15/1950
529,142	71/572,919	08/15/1950
529,152	71/573,882	08/15/1950
529,164	71/574,461	08/15/1950
529,165	71/574,474	08/15/1950
529,167	71/574,527	08/15/1950
529,170	71/574,828	08/15/1950
529,179	71/575,361	08/15/1950
529,180	71/575,375	08/15/1950
529,187	71/575,533	08/15/1950
529,189	71/575,583	08/15/1950
529,191	71/575,624	08/15/1950
529,199	71/575,981	08/15/1950
529,202	71/576,205	08/15/1950
529,203	71/576,206	08/15/1950
529,208	71/576,458	08/15/1950
529,218	71/576,667	08/15/1950
529,248	71/561,489	08/15/1950
529,251	71/563,555	08/15/1950
529,271	71/578,565	08/15/1950
529,284	71/507,766	08/22/1950
529,293	71/528,371	08/22/1950
529,298	71/532,811	08/22/1950
529,303	71/537,152	08/22/1950
529,309	71/539,986	08/22/1950
529,319	71/544,617	08/22/1950
529,322	71/545,917	08/22/1950
529,339	71/554,954	08/22/1950
529,350	71/558,234	08/22/1950
529,357	71/560,131	08/22/1950
529,370	71/563,991	08/22/1950
529,373	71/565,441	08/22/1950
529,384	71/567,058	08/22/1950
529,387	71/568,197	08/22/1950
529,399	71/569,863	08/22/1950
529,402	71/570,012	08/22/1950
529,403	71/570,277	08/22/1950
529,411	71/572,239	08/22/1950
529,412	71/572,356	08/22/1950
529,413	71/572,418	08/22/1950
529,418	71/572,616	08/22/1950
529,423	71/573,483	08/22/1950
529,424	71/573,590	08/22/1950
529,426	71/573,828	08/22/1950
529,432	71/574,434	08/22/1950
529,433	71/574,572	08/22/1950
529,437	71/574,872	08/22/1950
529,438	71/574,878	08/22/1950
529,443	71/575,045	08/22/1950
529,445	71/575,077	08/22/1950
529,449	71/575,131	08/22/1950
529,457	71/575,654	08/22/1950
529,459	71/575,743	08/22/1950
529,461	71/576,062	08/22/1950
529,462	71/576,080	08/22/1950
529,464	71/576,190	08/22/1950

Reg. Number	Serial Number	Reg. Date
529,467	71/576,227	08/22/1950
529,471	71/576,996	08/22/1950
529,474	71/577,074	08/22/1950
529,475	71/577,105	08/22/1950
529,484	71/577,251	08/22/1950
529,488	71/577,430	08/22/1950
529,490	71/577,536	08/22/1950
529,491	71/577,542	08/22/1950
529,492	71/577,572	08/22/1950
529,494	71/577,619	08/22/1950
529,495	71/577,647	08/22/1950
529,500	71/577,767	08/22/1950
529,510	71/578,040	08/22/1950
529,513	71/578,107	08/22/1950
529,515	71/578,229	08/22/1950
529,518	71/578,336	08/22/1950
529,534	71/578,745	08/22/1950
529,542	71/578,975	08/22/1950
529,546	71/579,085	08/22/1950
529,552	71/579,496	08/22/1950
529,556	71/579,633	08/22/1950
529,559	71/579,722	08/22/1950
529,560	71/579,898	08/22/1950
529,568	71/580,566	08/22/1950
529,570	71/580,690	08/22/1950
529,571	71/580,691	08/22/1950
529,580	71/581,233	08/22/1950
529,587	71/581,379	08/22/1950
529,593	71/581,694	08/22/1950
529,594	71/581,823	08/22/1950
529,595	71/581,824	08/22/1950
529,604	71/582,907	08/22/1950
529,605	71/582,930	08/22/1950
529,615	71/584,613	08/22/1950
529,619	71/585,602	08/22/1950
529,621	71/595,293	08/22/1950
529,627	71/567,021	08/22/1950
529,630	71/547,653	08/22/1950
529,637	71/537,068	08/22/1950
529,657	71/579,322	08/22/1950
529,664	71/486,582	08/29/1950
529,670	71/506,444	08/29/1950
529,671	71/518,263	08/29/1950
529,677	71/523,793	08/29/1950
529,681	71/529,010	08/29/1950
529,683	71/529,838	08/29/1950
529,685	71/530,861	08/29/1950
529,686	71/531,215	08/29/1950
529,700	71/538,900	08/29/1950
529,703	71/539,357	08/29/1950
529,707	71/540,578	08/29/1950
529,708	71/540,629	08/29/1950
529,713	71/541,548	08/29/1950
529,717	71/542,782	08/29/1950
529,726	71/546,270	08/29/1950
529,727	71/546,274	08/29/1950
529,750	71/550,136	08/29/1950
529,758	71/553,423	08/29/1950
529,764	71/555,208	08/29/1950
529,765	71/555,499	08/29/1950
529,775	71/557,315	08/29/1950
529,776	71/557,576	08/29/1950
529,784	71/558,903	08/29/1950
529,787	71/559,865	08/29/1950
529,796	71/562,413	08/29/1950
529,797	71/562,450	08/29/1950
529,799	71/562,925	08/29/1950
529,802	71/563,817	08/29/1950
529,804	71/563,906	08/29/1950
529,813	71/565,507	08/29/1950
529,821	71/566,521	08/29/1950
529,822	71/566,815	08/29/1950
529,828	71/567,502	08/29/1950
529,835	71/568,810	08/29/1950
529,836	71/568,864	08/29/1950
529,847	71/570,126	08/29/1950
529,854	71/570,825	08/29/1950
529,856	71/571,247	08/29/1950
529,861	71/572,011	08/29/1950
529,869	71/573,066	08/29/1950
529,870	71/573,067	08/29/1950
529,871	71/573,068	08/29/1950
529,886	71/574,826	08/29/1950
529,887	71/574,868	08/29/1950
529,901	71/576,353	08/29/1950
529,909	71/576,918	08/29/1950
529,912	71/577,092	08/29/1950
529,913	71/577,169	08/29/1950
529,916	71/577,429	08/29/1950
529,927	71/578,317	08/29/1950
529,930	71/578,527	08/29/1950
529,934	71/578,837	08/29/1950
529,953	71/579,752	08/29/1950
529,958	71/580,250	08/29/1950
529,968	71/581,255	08/29/1950
529,974	71/581,708	08/29/1950
529,977	71/581,885	08/29/1950
529,979	71/582,407	08/29/1950
529,981	71/582,551	08/29/1950
529,982	71/582,576	08/29/1950
529,984	71/583,047	08/29/1950
529,992	71/583,604	08/29/1950
529,995	71/583,973	08/29/1950
530,001	71/585,197	08/29/1950
530,007	71/554,231	08/29/1950
530,008	71/554,971	08/29/1950
530,010	71/561,828	08/29/1950
530,021	71/524,328	08/29/1950
530,035	71/563,151	08/29/1950
530,043	71/573,515	08/29/1950
530,044	71/573,516	08/29/1950
530,045	71/573,863	08/29/1950
530,047	71/575,764	08/29/1950
530,064	71/515,926	09/05/1950
530,068	71/526,306	09/05/1950
530,080	71/532,466	09/05/1950
530,087	71/535,204	09/05/1950
530,089	71/535,413	09/05/1950
530,093	71/537,416	09/05/1950
530,105	71/542,996	09/05/1950
530,121	71/546,147	09/05/1950
530,122	71/546,581	09/05/1950
530,124	71/546,836	09/05/1950
530,129	71/549,405	09/05/1950
530,135	71/552,181	09/05/1950
530,141	71/553,377	09/05/1950
530,167	71/559,008	09/05/1950
530,175	71/561,093	09/05/1950
530,178	71/561,535	09/05/1950
530,180	71/561,554	09/05/1950
530,196	71/564,298	09/05/1950
530,203	71/565,343	09/05/1950
530,207	71/565,623	09/05/1950
530,211	71/565,793	09/05/1950
530,215	71/566,937	09/05/1950
530,246	71/569,698	09/05/1950
530,249	71/569,868	09/05/1950
530,255	71/570,407	09/05/1950
530,268	71/571,849	09/05/1950
530,271	71/572,140	09/05/1950
530,272	71/572,330	09/05/1950
530,274	71/572,520	09/05/1950
530,277	71/572,741	09/05/1950
530,279	71/573,041	09/05/1950
530,282	71/573,286	09/05/1950
530,283	71/573,309	09/05/1950
530,286	71/574,179	09/05/1950
530,289	71/574,403	09/05/1950
530,292	71/574,751	09/05/1950
530,294	71/574,879	09/05/1950
530,300	71/575,020	09/05/1950
530,310	71/575,748	09/05/1950
530,311	71/575,795	09/05/1950
530,338	71/578,654	09/05/1950

Reg. Number	Serial Number
530,348	71/579,651
530,352	71/580,117
530,357	71/580,535
530,358	71/580,900
530,360	71/580,911
530,364	71/581,565
530,365	71/581,810
530,372	71/582,614
530,377	71/582,977
530,380	71/583,341
530,389	71/585,206
530,395	71/588,220
530,406	71/556,775
530,408	71/567,084
530,420	71/509,243
530,426	71/555,008
530,428	71/562,275
530,436	71/574,955
530,438	71/577,157
530,440	71/578,516
530,442	71/579,653
530,457	71/521,227
530,459	71/523,784
530,463	71/527,961
530,465	71/528,694
530,470	71/530,175
530,474	71/534,344
530,475	71/534,602
530,476	71/535,298
530,482	71/538,947
530,483	71/539,015
530,488	71/541,969
530,492	71/543,222
530,493	71/543,529
530,500	71/546,483
530,501	71/546,485
530,504	71/546,739
530,506	71/547,138
530,513	71/548,619
530,514	71/549,390
530,516	71/550,071
530,517	71/550,290
530,520	71/550,923
530,521	71/550,943
530,531	71/552,475
530,534	71/552,717
530,541	71/554,278
530,548	71/556,005
530,552	71/556,711
530,553	71/557,950
530,555	71/558,750
530,559	71/559,430
530,568	71/561,159
530,573	71/562,655
530,578	71/563,499
530,588	71/566,040
530,589	71/566,191
530,590	71/566,192
530,591	71/566,486
530,606	71/569,030
530,611	71/569,599
530,624	71/574,086
530,628	71/574,365
530,632	71/574,405
530,643	71/575,640
530,645	71/575,742
530,650	71/576,567
530,654	71/576,832
530,665	71/578,510
530,672	71/579,212
530,677	71/579,568
530,685	71/580,365
530,689	71/580,543
530,698	71/580,893
530,704	71/581,263
530,705	71/581,317
530,706	71/581,318

Reg. Date	Reg. Number	Serial Number	Reg. Date
09/05/1950	530,707	71/581,319	09/12/1950
09/05/1950	530,708	71/581,320	09/12/1950
09/05/1950	530,715	71/581,994	09/12/1950
09/05/1950	530,720	71/583,571	09/12/1950
09/05/1950	530,726	71/585,216	09/12/1950
09/05/1950	530,729	71/589,831	09/12/1950
09/05/1950	530,732	71/576,066	09/12/1950
09/05/1950	530,752	71/573,829	09/12/1950
09/05/1950	530,754	71/579,882	09/12/1950
09/05/1950	530,755	71/580,942	09/12/1950
09/05/1950	530,770	71/527,579	09/19/1950
09/05/1950	530,774	71/529,269	09/19/1950
09/05/1950	530,782	71/538,587	09/19/1950
09/05/1950	530,785	71/540,274	09/19/1950
09/05/1950	530,789	71/541,956	09/19/1950
09/05/1950	530,794	71/543,415	09/19/1950
09/05/1950	530,798	71/547,374	09/19/1950
09/05/1950	530,801	71/547,500	09/19/1950
09/05/1950	530,804	71/549,039	09/19/1950
09/05/1950	530,810	71/550,748	09/19/1950
09/05/1950	530,811	71/550,813	09/19/1950
09/12/1950	530,812	71/551,382	09/19/1950
09/12/1950	530,827	71/553,611	09/19/1950
09/12/1950	530,837	71/556,582	09/19/1950
09/12/1950	530,838	71/556,891	09/19/1950
09/12/1950	530,839	71/556,931	09/19/1950
09/12/1950	530,843	71/557,693	09/19/1950
09/12/1950	530,848	71/559,422	09/19/1950
09/12/1950	530,851	71/560,562	09/19/1950
09/12/1950	530,853	71/561,261	09/19/1950
09/12/1950	530,859	71/561,852	09/19/1950
09/12/1950	530,863	71/563,174	09/19/1950
09/12/1950	530,871	71/563,850	09/19/1950
09/12/1950	530,875	71/563,956	09/19/1950
09/12/1950	530,890	71/566,652	09/19/1950
09/12/1950	530,894	71/566,963	09/19/1950
09/12/1950	530,895	71/567,218	09/19/1950
09/12/1950	530,899	71/568,728	09/19/1950
09/12/1950	530,912	71/570,550	09/19/1950
09/12/1950	530,914	71/570,583	09/19/1950
09/12/1950	530,920	71/571,200	09/19/1950
09/12/1950	530,926	71/572,626	09/19/1950
09/12/1950	530,932	71/573,115	09/19/1950
09/12/1950	530,937	71/573,660	09/19/1950
09/12/1950	530,943	71/574,389	09/19/1950
09/12/1950	530,955	71/576,212	09/19/1950
09/12/1950	530,959	71/576,702	09/19/1950
09/12/1950	530,962	71/576,945	09/19/1950
09/12/1950	530,964	71/577,104	09/19/1950
09/12/1950	530,965	71/577,109	09/19/1950
09/12/1950	530,966	71/577,115	09/19/1950
09/12/1950	530,969	71/577,181	09/19/1950
09/12/1950	530,974	71/577,640	09/19/1950
09/12/1950	530,975	71/578,134	09/19/1950
09/12/1950	530,982	71/578,512	09/19/1950
09/12/1950	530,989	71/578,871	09/19/1950
09/12/1950	530,994	71/579,018	09/19/1950
09/12/1950	530,995	71/579,147	09/19/1950
09/12/1950	531,001	71/579,599	09/19/1950
09/12/1950	531,006	71/579,830	09/19/1950
09/12/1950	531,007	71/579,860	09/19/1950
09/12/1950	531,013	71/580,356	09/19/1950
09/12/1950	531,016	71/580,447	09/19/1950
09/12/1950	531,017	71/580,547	09/19/1950
09/12/1950	531,019	71/580,577	09/19/1950
09/12/1950	531,023	71/580,712	09/19/1950
09/12/1950	531,024	71/580,783	09/19/1950
09/12/1950	531,033	71/581,377	09/19/1950
09/12/1950	531,034	71/581,449	09/19/1950
09/12/1950	531,038	71/581,748	09/19/1950
09/12/1950	531,040	71/581,809	09/19/1950
09/12/1950	531,052	71/584,460	09/19/1950
09/12/1950	531,055	71/585,111	09/19/1950
09/12/1950	531,056	71/585,355	09/19/1950
09/12/1950	531,057	71/585,389	09/19/1950
09/12/1950	531,063	71/585,655	09/19/1950
09/12/1950	531,064	71/585,656	09/19/1950

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
531,067	71/585,666	09/19/1950	531,509	71/579,833	10/03/1950
531,068	71/585,667	09/19/1950	531,510	71/579,905	10/03/1950
531,069	71/585,668	09/19/1950	531,511	71/580,143	10/03/1950
531,070	71/585,669	09/19/1950	531,513	71/580,236	10/03/1950
531,076	71/586,117	09/19/1950	531,515	71/580,326	10/03/1950
531,077	71/586,275	09/19/1950	531,520	71/580,937	10/03/1950
531,089	71/588,890	09/19/1950	531,522	71/581,097	10/03/1950
531,092	71/592,322	09/19/1950	531,523	71/581,098	10/03/1950
531,125	71/493,691	09/26/1950	531,528	71/581,545	10/03/1950
531,129	71/530,644	09/26/1950	531,538	71/583,354	10/03/1950
531,130	71/530,645	09/26/1950	531,540	71/583,523	10/03/1950
531,134	71/533,499	09/26/1950	531,543	71/583,672	10/03/1950
531,137	71/534,164	09/26/1950	531,551	71/584,324	10/03/1950
531,139	71/540,216	09/26/1950	531,563	71/586,689	10/03/1950
531,140	71/540,842	09/26/1950	531,569	71/522,147	10/03/1950
531,143	71/543,557	09/26/1950	531,600	71/511,602	10/10/1950
531,150	71/548,048	09/26/1950	531,602	71/514,656	10/10/1950
531,151	71/548,139	09/26/1950	531,605	71/521,093	10/10/1950
531,157	71/551,439	09/26/1950	531,606	71/522,557	10/10/1950
531,167	71/557,103	09/26/1950	531,608	71/524,680	10/10/1950
531,178	71/561,380	09/26/1950	531,609	71/527,336	10/10/1950
531,185	71/563,671	09/26/1950	531,610	71/528,191	10/10/1950
531,186	71/563,955	09/26/1950	531,622	71/537,031	10/10/1950
531,195	71/567,041	09/26/1950	531,632	71/541,985	10/10/1950
531,201	71/569,066	09/26/1950	531,633	71/543,014	10/10/1950
531,203	71/569,343	09/26/1950	531,638	71/546,046	10/10/1950
531,207	71/570,649	09/26/1950	531,639	71/546,049	10/10/1950
531,224	71/573,723	09/26/1950	531,650	71/551,369	10/10/1950
531,225	71/573,759	09/26/1950	531,672	71/556,739	10/10/1950
531,232	71/574,918	09/26/1950	531,674	71/556,998	10/10/1950
531,237	71/575,866	09/26/1950	531,679	71/559,495	10/10/1950
531,251	71/577,432	09/26/1950	531,681	71/559,952	10/10/1950
531,254	71/577,824	09/26/1950	531,682	71/560,547	10/10/1950
531,255	71/577,933	09/26/1950	531,684	71/561,298	10/10/1950
531,269	71/579,904	09/26/1950	531,688	71/562,924	10/10/1950
531,274	71/580,449	09/26/1950	531,706	71/568,004	10/10/1950
531,279	71/580,705	09/26/1950	531,708	71/568,751	10/10/1950
531,287	71/581,939	09/26/1950	531,717	71/570,660	10/10/1950
531,313	71/583,766	09/26/1950	531,721	71/572,625	10/10/1950
531,314	71/583,803	09/26/1950	531,723	71/572,935	10/10/1950
531,316	71/583,978	09/26/1950	531,726	71/573,497	10/10/1950
531,319	71/584,074	09/26/1950	531,729	71/574,068	10/10/1950
531,325	71/584,308	09/26/1950	531,738	71/575,034	10/10/1950
531,332	71/584,735	09/26/1950	531,739	71/574,873	10/10/1950
531,333	71/584,755	09/26/1950	531,743	71/575,380	10/10/1950
531,336	71/585,050	09/26/1950	531,745	71/575,253	10/10/1950
531,349	71/592,115	09/26/1950	531,746	71/575,254	10/10/1950
531,355	71/543,276	09/26/1950	531,747	71/576,070	10/10/1950
531,357	71/559,279	09/26/1950	531,750	71/576,456	10/10/1950
531,358	71/559,280	09/26/1950	531,751	71/576,299	10/10/1950
531,363	71/579,707	09/26/1950	531,765	71/578,551	10/10/1950
531,364	71/583,366	09/26/1950	531,768	71/579,033	10/10/1950
531,379	71/552,380	09/26/1950	531,769	71/578,970	10/10/1950
531,387	71/561,044	09/26/1950	531,778	71/580,581	10/10/1950
531,392	71/568,972	09/26/1950	531,780	71/580,283	10/10/1950
531,404	71/510,711	10/03/1950	531,785	71/581,538	10/10/1950
531,408	71/523,997	10/03/1950	531,787	71/581,799	10/10/1950
531,420	71/545,198	10/03/1950	531,791	71/581,977	10/10/1950
531,421	71/545,494	10/03/1950	531,792	71/581,987	10/10/1950
531,428	71/548,887	10/03/1950	531,811	71/583,253	10/10/1950
531,433	71/551,839	10/03/1950	531,812	71/583,259	10/10/1950
531,434	71/552,284	10/03/1950	531,833	71/584,116	10/10/1950
531,437	71/556,132	10/03/1950	531,845	71/585,922	10/10/1950
531,441	71/558,848	10/03/1950	531,850	71/586,311	10/10/1950
531,442	71/560,091	10/03/1950	531,859	71/587,214	10/10/1950
531,451	71/564,069	10/03/1950	531,871	71/593,879	10/10/1950
531,455	71/565,451	10/03/1950	531,877	71/536,099	10/10/1950
531,456	71/565,452	10/03/1950	531,892	71/532,598	10/10/1950
531,459	71/565,755	10/03/1950	531,898	71/542,050	10/10/1950
531,464	71/569,416	10/03/1950	531,939	71/587,124	10/10/1950
531,465	71/570,487	10/03/1950	531,943	71/498,533	10/17/1950
531,478	71/574,481	10/03/1950	531,950	71/514,094	10/17/1950
531,482	71/574,780	10/03/1950	531,953	71/515,802	10/17/1950
531,491	71/575,635	10/03/1950	531,954	71/518,912	10/17/1950
531,493	71/576,912	10/03/1950	531,956	71/522,503	10/17/1950
531,499	71/577,634	10/03/1950	531,971	71/530,462	10/17/1950
531,501	71/577,881	10/03/1950	531,973	71/532,812	10/17/1950

Reg. Number	Serial Number
531,979	71/538,573
531,982	71/540,552
531,984	71/541,973
531,990	71/544,416
531,996	71/547,115
531,998	71/548,668
532,000	71/548,989
532,004	71/550,472
532,005	71/550,749
532,006	71/550,931
532,011	71/554,806
532,019	71/556,799
532,023	71/557,795
532,028	71/559,921
532,033	71/562,960
532,034	71/563,466
532,045	71/566,190
532,048	71/566,740
532,058	71/569,125
532,080	71/573,157
532,081	71/573,500
532,092	71/574,982
532,101	71/576,419
532,111	71/577,777
532,115	71/578,339
532,121	71/578,615
532,133	71/579,459
532,139	71/579,834
532,147	71/580,184
532,148	71/580,194
532,152	71/580,528
532,153	71/580,542
532,156	71/580,643
532,165	71/581,008
532,167	71/581,118
532,170	71/581,640
532,183	71/582,166
532,194	71/583,129
532,198	71/583,476
532,217	71/585,407
532,220	71/585,774
532,224	71/586,030
532,231	71/586,837
532,237	71/587,273
532,243	71/595,311
532,244	71/571,826
532,251	71/551,582
532,253	71/553,265
532,256	71/561,488
532,258	71/569,710
532,282	71/536,849
532,283	71/539,029
532,284	71/539,133
532,287	71/540,793
532,289	71/541,304
532,295	71/541,682
532,309	71/545,240
532,326	71/554,192
532,329	71/555,988
532,341	71/559,205
532,344	71/559,375
532,348	71/561,100
532,364	71/566,906
532,367	71/567,321
532,371	71/567,607
532,374	71/567,921
532,375	71/567,984
532,376	71/568,501
532,377	71/568,643
532,385	71/570,377
532,391	71/571,608
532,402	71/573,558
532,403	71/573,629
532,423	71/576,892
532,426	71/577,457
532,435	71/578,266
532,440	71/578,673

Reg. Date	Reg. Number	Serial Number	Reg. Date
10/17/1950	532,446	71/579,072	10/24/1950
10/17/1950	532,447	71/579,188	10/24/1950
10/17/1950	532,449	71/579,505	10/24/1950
10/17/1950	532,450	71/579,562	10/24/1950
10/17/1950	532,468	71/580,451	10/24/1950
10/17/1950	532,469	71/580,461	10/24/1950
10/17/1950	532,474	71/580,873	10/24/1950
10/17/1950	532,476	71/580,965	10/24/1950
10/17/1950	532,477	71/580,983	10/24/1950
10/17/1950	532,483	71/581,335	10/24/1950
10/17/1950	532,494	71/582,511	10/24/1950
10/17/1950	532,495	71/582,694	10/24/1950
10/17/1950	532,499	71/582,822	10/24/1950
10/17/1950	532,500	71/582,882	10/24/1950
10/17/1950	532,502	71/583,049	10/24/1950
10/17/1950	532,503	71/583,115	10/24/1950
10/17/1950	532,516	71/584,651	10/24/1950
10/17/1950	532,518	71/584,695	10/24/1950
10/17/1950	532,519	71/584,744	10/24/1950
10/17/1950	532,521	71/584,894	10/24/1950
10/17/1950	532,523	71/585,164	10/24/1950
10/17/1950	532,524	71/585,289	10/24/1950
10/17/1950	532,529	71/585,809	10/24/1950
10/17/1950	532,532	71/586,526	10/24/1950
10/17/1950	532,547	71/589,382	10/24/1950
10/17/1950	532,570	71/543,901	10/24/1950
10/17/1950	532,587	71/564,410	10/24/1950
10/17/1950	532,589	71/566,125	10/24/1950
10/17/1950	532,590	71/566,127	10/24/1950
10/17/1950	532,591	71/566,510	10/24/1950
10/17/1950	532,615	71/583,499	10/24/1950
10/17/1950	532,622	71/588,361	10/24/1950
10/17/1950	532,635	71/511,013	10/31/1950
10/17/1950	532,639	71/519,120	10/31/1950
10/17/1950	532,644	71/526,951	10/31/1950
10/17/1950	532,646	71/528,630	10/31/1950
10/17/1950	532,647	71/531,511	10/31/1950
10/17/1950	532,649	71/533,654	10/31/1950
10/17/1950	532,650	71/534,346	10/31/1950
10/17/1950	532,651	71/534,361	10/31/1950
10/17/1950	532,653	71/536,370	10/31/1950
10/17/1950	532,657	71/538,310	10/31/1950
10/17/1950	532,660	71/539,822	10/31/1950
10/17/1950	532,662	71/540,550	10/31/1950
10/17/1950	532,665	71/542,299	10/31/1950
10/17/1950	532,670	71/544,799	10/31/1950
10/17/1950	532,681	71/549,618	10/31/1950
10/17/1950	532,699	71/554,323	10/31/1950
10/17/1950	532,700	71/554,928	10/31/1950
10/17/1950	532,709	71/557,790	10/31/1950
10/24/1950	532,711	71/557,889	10/31/1950
10/24/1950	532,718	71/559,066	10/31/1950
10/24/1950	532,724	71/561,498	10/31/1950
10/24/1950	532,741	71/564,663	10/31/1950
10/24/1950	532,747	71/566,613	10/31/1950
10/24/1950	532,750	71/568,072	10/31/1950
10/24/1950	532,763	71/570,042	10/31/1950
10/24/1950	532,766	71/570,115	10/31/1950
10/24/1950	532,769	71/570,887	10/31/1950
10/24/1950	532,770	71/571,116	10/31/1950
10/24/1950	532,772	71/571,586	10/31/1950
10/24/1950	532,777	71/572,180	10/31/1950
10/24/1950	532,781	71/573,047	10/31/1950
10/24/1950	532,793	71/574,111	10/31/1950
10/24/1950	532,798	71/574,851	10/31/1950
10/24/1950	532,800	71/574,853	10/31/1950
10/24/1950	532,801	71/574,875	10/31/1950
10/24/1950	532,806	71/575,837	10/31/1950
10/24/1950	532,807	71/575,889	10/31/1950
10/24/1950	532,820	71/577,269	10/31/1950
10/24/1950	532,822	71/577,630	10/31/1950
10/24/1950	532,824	71/577,667	10/31/1950
10/24/1950	532,827	71/577,845	10/31/1950
10/24/1950	532,832	71/578,084	10/31/1950
10/24/1950	532,838	71/578,598	10/31/1950
10/24/1950	532,841	71/578,893	10/31/1950
10/24/1950	532,860	71/580,544	10/31/1950

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
532,861	71/580,561	10/31/1950	533,299	71/538,597	11/14/1950
532,864	71/580,887	10/31/1950	533,302	71/541,902	11/14/1950
532,866	71/581,032	10/31/1950	533,305	71/545,475	11/14/1950
532,871	71/581,345	10/31/1950	533,310	71/546,787	11/14/1950
532,880	71/581,916	10/31/1950	533,311	71/546,834	11/14/1950
532,897	71/583,434	10/31/1950	533,313	71/547,238	11/14/1950
532,900	71/583,738	10/31/1950	533,316	71/548,031	11/14/1950
532,909	71/584,522	10/31/1950	533,319	71/549,380	11/14/1950
532,918	71/587,659	10/31/1950	533,328	71/553,286	11/14/1950
532,919	71/588,011	10/31/1950	533,330	71/553,536	11/14/1950
532,937	71/589,093	10/31/1950	533,338	71/554,726	11/14/1950
532,943	71/513,148	10/31/1950	533,344	71/556,477	11/14/1950
532,951	71/536,841	10/31/1950	533,351	71/560,120	11/14/1950
532,954	71/543,458	10/31/1950	533,371	71/566,861	11/14/1950
532,955	71/544,323	10/31/1950	533,375	71/567,711	11/14/1950
532,956	71/553,222	10/31/1950	533,378	71/568,168	11/14/1950
532,971	71/571,067	10/31/1950	533,380	71/568,801	11/14/1950
532,974	71/573,446	10/31/1950	533,390	71/572,463	11/14/1950
532,993	71/489,689	11/07/1950	533,398	71/573,643	11/14/1950
532,996	71/509,747	11/07/1950	533,401	71/574,167	11/14/1950
532,999	71/521,619	11/07/1950	533,404	71/574,856	11/14/1950
533,002	71/527,672	11/07/1950	533,407	71/575,425	11/14/1950
533,004	71/530,412	11/07/1950	533,412	71/576,987	11/14/1950
533,005	71/530,569	11/07/1950	533,414	71/576,991	11/14/1950
533,009	71/531,610	11/07/1950	533,420	71/578,613	11/14/1950
533,014	71/533,989	11/07/1950	533,423	71/579,079	11/14/1950
533,016	71/534,971	11/07/1950	533,437	71/580,921	11/14/1950
533,027	71/540,697	11/07/1950	533,444	71/581,601	11/14/1950
533,029	71/541,741	11/07/1950	533,455	71/582,937	11/14/1950
533,032	71/545,246	11/07/1950	533,456	71/582,938	11/14/1950
533,035	71/547,452	11/07/1950	533,460	71/584,015	11/14/1950
533,037	71/549,568	11/07/1950	533,472	71/585,992	11/14/1950
533,039	71/550,741	11/07/1950	533,473	71/586,269	11/14/1950
533,045	71/553,546	11/07/1950	533,474	71/586,687	11/14/1950
533,052	71/559,376	11/07/1950	533,476	71/586,985	11/14/1950
533,053	71/561,466	11/07/1950	533,478	71/588,195	11/14/1950
533,055	71/562,543	11/07/1950	533,483	71/589,059	11/14/1950
533,062	71/565,150	11/07/1950	533,485	71/589,306	11/14/1950
533,063	71/566,450	11/07/1950	533,487	71/589,403	11/14/1950
533,068	71/568,216	11/07/1950	533,491	71/589,885	11/14/1950
533,074	71/569,043	11/07/1950	533,493	71/590,218	11/14/1950
533,078	71/569,972	11/07/1950	533,496	71/594,166	11/14/1950
533,083	71/570,400	11/07/1950	533,501	71/512,872	11/14/1950
533,087	71/571,025	11/07/1950	533,512	71/564,568	11/14/1950
533,101	71/573,999	11/07/1950	533,519	71/576,976	11/14/1950
533,110	71/575,427	11/07/1950	533,530	71/497,196	11/21/1950
533,111	71/575,731	11/07/1950	533,531	71/500,496	11/21/1950
533,117	71/576,281	11/07/1950	533,532	71/502,711	11/21/1950
533,121	71/577,198	11/07/1950	533,535	71/507,110	11/21/1950
533,124	71/577,201	11/07/1950	533,538	71/523,277	11/21/1950
533,147	71/580,288	11/07/1950	533,540	71/527,155	11/21/1950
533,152	71/580,885	11/07/1950	533,541	71/530,250	11/21/1950
533,155	71/580,964	11/07/1950	533,551	71/533,990	11/21/1950
533,156	71/581,154	11/07/1950	533,556	71/537,212	11/21/1950
533,169	71/582,500	11/07/1950	533,559	71/537,987	11/21/1950
533,175	71/582,695	11/07/1950	533,562	71/540,709	11/21/1950
533,183	71/583,517	11/07/1950	533,566	71/542,356	11/21/1950
533,184	71/583,644	11/07/1950	533,568	71/542,663	11/21/1950
533,187	71/583,775	11/07/1950	533,570	71/544,318	11/21/1950
533,188	71/583,799	11/07/1950	533,573	71/545,754	11/21/1950
533,198	71/585,516	11/07/1950	533,579	71/548,744	11/21/1950
533,209	71/587,796	11/07/1950	533,589	71/556,031	11/21/1950
533,211	71/588,292	11/07/1950	533,593	71/558,086	11/21/1950
533,216	71/590,457	11/07/1950	533,605	71/563,212	11/21/1950
533,218	71/592,760	11/07/1950	533,609	71/564,746	11/21/1950
533,224	71/478,402	11/07/1950	533,613	71/565,331	11/21/1950
533,242	71/551,581	11/07/1950	533,615	71/565,462	11/21/1950
533,243	71/558,577	11/07/1950	533,618	71/566,896	11/21/1950
533,246	71/563,707	11/07/1950	533,639	71/573,283	11/21/1950
533,249	71/567,361	11/07/1950	533,640	71/573,766	11/21/1950
533,255	71/574,957	11/07/1950	533,641	71/573,884	11/21/1950
533,262	71/581,080	11/07/1950	533,642	71/574,028	11/21/1950
533,267	71/590,245	11/07/1950	533,648	71/574,840	11/21/1950
533,271	71/594,693	11/07/1950	533,654	71/575,634	11/21/1950
533,277	71/527,026	11/14/1950	533,669	71/578,116	11/21/1950
533,286	71/532,196	11/14/1950	533,670	71/578,148	11/21/1950
533,293	71/533,930	11/14/1950	533,672	71/578,792	11/21/1950

Reg. Number	Serial Number	Reg. Date
533,675	71/579,335	11/21/1950
533,680	71/579,612	11/21/1950
533,685	71/580,127	11/21/1950
533,686	71/580,198	11/21/1950
533,688	71/580,275	11/21/1950
533,689	71/580,497	11/21/1950
533,692	71/580,654	11/21/1950
533,693	71/580,668	11/21/1950
533,696	71/580,881	11/21/1950
533,698	71/581,049	11/21/1950
533,701	71/581,231	11/21/1950
533,703	71/581,355	11/21/1950
533,706	71/581,627	11/21/1950
533,710	71/582,178	11/21/1950
533,711	71/582,192	11/21/1950
533,712	71/582,219	11/21/1950
533,716	71/582,392	11/21/1950
533,719	71/582,525	11/21/1950
533,721	71/582,659	11/21/1950
533,729	71/583,175	11/21/1950
533,730	71/583,240	11/21/1950
533,732	71/583,325	11/21/1950
533,740	71/583,911	11/21/1950
533,752	71/584,539	11/21/1950
533,763	71/585,255	11/21/1950
533,765	71/585,425	11/21/1950
533,766	71/585,508	11/21/1950
533,768	71/585,687	11/21/1950
533,769	71/585,758	11/21/1950
533,773	71/585,997	11/21/1950
533,775	71/586,046	11/21/1950
533,776	71/586,081	11/21/1950
533,782	71/586,222	11/21/1950
533,785	71/586,824	11/21/1950
533,791	71/592,323	11/21/1950
533,794	71/595,461	11/21/1950
533,805	71/523,265	11/21/1950
533,806	71/523,966	11/21/1950
533,809	71/541,070	11/21/1950
533,818	71/566,126	11/21/1950
533,819	71/568,636	11/21/1950
533,822	71/574,664	11/21/1950
533,823	71/575,619	11/21/1950
533,825	71/576,031	11/21/1950
533,841	71/520,033	11/28/1950
533,844	71/526,920	11/28/1950
533,845	71/527,738	11/28/1950
533,847	71/530,565	11/28/1950
533,848	71/531,264	11/28/1950
533,863	71/545,477	11/28/1950
533,864	71/545,534	11/28/1950
533,866	71/546,908	11/28/1950
533,874	71/549,797	11/28/1950
533,890	71/556,747	11/28/1950
533,891	71/556,934	11/28/1950
533,892	71/557,227	11/28/1950
533,904	71/560,205	11/28/1950
533,905	71/561,257	11/28/1950
533,922	71/565,549	11/28/1950
533,930	71/567,714	11/28/1950
533,932	71/568,376	11/28/1950
533,939	71/568,750	11/28/1950
533,949	71/570,623	11/28/1950
533,951	71/570,976	11/28/1950
533,953	71/571,109	11/28/1950
533,954	71/571,349	11/28/1950
533,966	71/573,557	11/28/1950
533,967	71/573,559	11/28/1950
533,968	71/573,690	11/28/1950
533,972	71/574,064	11/28/1950
533,973	71/574,116	11/28/1950
533,980	71/575,733	11/28/1950
534,000	71/577,869	11/28/1950
534,003	71/578,066	11/28/1950
534,006	71/578,172	11/28/1950
534,012	71/579,142	11/28/1950
534,016	71/579,450	11/28/1950
534,017	71/579,646	11/28/1950
534,019	71/579,683	11/28/1950
534,022	71/580,131	11/28/1950
534,058	71/583,322	11/28/1950
534,068	71/584,761	11/28/1950
534,078	71/585,098	11/28/1950
534,083	71/585,720	11/28/1950
534,090	71/586,298	11/28/1950
534,094	71/586,565	11/28/1950
534,095	71/586,680	11/28/1950
534,097	71/586,771	11/28/1950
534,102	71/587,317	11/28/1950
534,118	71/595,460	11/28/1950
534,119	71/526,908	11/28/1950
534,131	71/535,572	11/28/1950
534,133	71/537,035	11/28/1950
534,137	71/550,955	11/28/1950
534,140	71/556,066	11/28/1950
534,141	71/556,067	11/28/1950
534,154	71/578,074	11/28/1950
534,160	71/583,035	11/28/1950
534,163	71/585,976	11/28/1950
534,164	71/587,140	11/28/1950
534,165	71/589,615	11/28/1950
534,168	71/504,858	12/05/1950
534,171	71/515,921	12/05/1950
534,180	71/534,552	12/05/1950
534,186	71/539,419	12/05/1950
534,190	71/543,129	12/05/1950
534,193	71/544,155	12/05/1950
534,194	71/544,809	12/05/1950
534,195	71/544,897	12/05/1950
534,198	71/546,356	12/05/1950
534,199	71/546,517	12/05/1950
534,201	71/546,671	12/05/1950
534,202	71/547,451	12/05/1950
534,203	71/547,609	12/05/1950
534,208	71/550,203	12/05/1950
534,211	71/551,399	12/05/1950
534,224	71/558,579	12/05/1950
534,234	71/563,113	12/05/1950
534,235	71/563,666	12/05/1950
534,242	71/565,237	12/05/1950
534,251	71/568,325	12/05/1950
534,267	71/573,353	12/05/1950
534,272	71/574,071	12/05/1950
534,276	71/575,429	12/05/1950
534,287	71/577,114	12/05/1950
534,289	71/577,425	12/05/1950
534,297	71/578,900	12/05/1950
534,301	71/579,473	12/05/1950
534,302	71/579,654	12/05/1950
534,305	71/580,222	12/05/1950
534,310	71/580,931	12/05/1950
534,313	71/581,415	12/05/1950
534,316	71/581,614	12/05/1950
534,323	71/581,850	12/05/1950
534,326	71/582,088	12/05/1950
534,327	71/582,155	12/05/1950
534,334	71/582,445	12/05/1950
534,339	71/582,763	12/05/1950
534,341	71/582,900	12/05/1950
534,346	71/583,102	12/05/1950
534,350	71/583,548	12/05/1950
534,356	71/583,893	12/05/1950
534,360	71/584,046	12/05/1950
534,362	71/584,150	12/05/1950
534,369	71/584,541	12/05/1950
534,370	71/584,542	12/05/1950
534,373	71/584,671	12/05/1950
534,374	71/584,766	12/05/1950
534,376	71/584,787	12/05/1950
534,377	71/584,821	12/05/1950
534,378	71/584,864	12/05/1950
534,381	71/584,897	12/05/1950
534,382	71/584,930	12/05/1950
534,389	71/585,175	12/05/1950

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
534,390	71/585,199	12/05/1950	534,775	71/588,895	12/12/1950
534,393	71/585,343	12/05/1950	534,782	71/590,213	12/12/1950
534,396	71/585,378	12/05/1950	534,791	71/592,264	12/12/1950
534,397	71/585,414	12/05/1950	534,794	71/592,700	12/12/1950
534,398	71/585,446	12/05/1950	534,821	71/572,531	12/12/1950
534,402	71/585,659	12/05/1950	534,846	71/507,708	12/19/1950
534,403	71/585,693	12/05/1950	534,849	71/517,060	12/19/1950
534,404	71/585,813	12/05/1950	534,853	71/528,033	12/19/1950
534,406	71/585,944	12/05/1950	534,855	71/529,627	12/19/1950
534,409	71/586,122	12/05/1950	534,858	71/530,793	12/19/1950
534,416	71/586,943	12/05/1950	534,861	71/533,421	12/19/1950
534,446	71/590,067	12/05/1950	534,864	71/535,510	12/19/1950
534,455	71/591,111	12/05/1950	534,866	71/539,435	12/19/1950
534,459	71/591,784	12/05/1950	534,870	71/541,341	12/19/1950
534,461	71/592,815	12/05/1950	534,871	71/541,497	12/19/1950
534,462	71/595,354	12/05/1950	534,881	71/549,655	12/19/1950
534,466	71/538,530	12/05/1950	534,885	71/553,325	12/19/1950
534,470	71/520,547	12/05/1950	534,892	71/556,753	12/19/1950
534,473	71/534,793	12/05/1950	534,893	71/557,373	12/19/1950
534,476	71/542,776	12/05/1950	534,897	71/557,910	12/19/1950
534,496	71/574,407	12/05/1950	534,898	71/558,581	12/19/1950
534,501	71/578,073	12/05/1950	534,899	71/558,717	12/19/1950
534,506	71/580,968	12/05/1950	534,902	71/559,007	12/19/1950
534,511	71/584,641	12/05/1950	534,905	71/560,650	12/19/1950
534,513	71/587,249	12/05/1950	534,908	71/561,234	12/19/1950
534,515	71/587,734	12/05/1950	534,913	71/561,999	12/19/1950
534,517	71/591,913	12/05/1950	534,918	71/564,189	12/19/1950
534,535	71/529,671	12/12/1950	534,926	71/565,876	12/19/1950
534,537	71/531,514	12/12/1950	534,929	71/566,539	12/19/1950
534,538	71/531,679	12/12/1950	534,934	71/567,670	12/19/1950
534,541	71/534,567	12/12/1950	534,947	71/571,000	12/19/1950
534,551	71/542,126	12/12/1950	534,955	71/572,644	12/19/1950
534,552	71/542,740	12/12/1950	534,959	71/573,499	12/19/1950
534,559	71/547,433	12/12/1950	534,969	71/576,089	12/19/1950
534,561	71/550,222	12/12/1950	534,973	71/576,551	12/19/1950
534,570	71/553,061	12/12/1950	534,987	71/578,053	12/19/1950
534,573	71/553,559	12/12/1950	534,990	71/579,019	12/19/1950
534,584	71/556,636	12/12/1950	534,994	71/579,908	12/19/1950
534,586	71/557,275	12/12/1950	535,008	71/582,331	12/19/1950
534,588	71/558,289	12/12/1950	535,020	71/584,255	12/19/1950
534,594	71/560,580	12/12/1950	535,022	71/584,846	12/19/1950
534,595	71/560,643	12/12/1950	535,025	71/585,480	12/19/1950
534,602	71/562,331	12/12/1950	535,032	71/586,664	12/19/1950
534,614	71/564,942	12/12/1950	535,033	71/586,665	12/19/1950
534,626	71/567,422	12/12/1950	535,038	71/587,181	12/19/1950
534,636	71/569,516	12/12/1950	535,039	71/587,580	12/19/1950
534,642	71/571,570	12/12/1950	535,043	71/587,799	12/19/1950
534,646	71/572,071	12/12/1950	535,050	71/588,490	12/19/1950
534,649	71/573,081	12/12/1950	535,051	71/588,635	12/19/1950
534,653	71/573,365	12/12/1950	535,052	71/589,181	12/19/1950
534,656	71/573,938	12/12/1950	535,058	71/590,637	12/19/1950
534,657	71/573,997	12/12/1950	535,061	71/590,768	12/19/1950
534,659	71/574,906	12/12/1950	535,065	71/592,073	12/19/1950
534,662	71/575,471	12/12/1950	535,066	71/592,641	12/19/1950
534,663	71/575,683	12/12/1950	535,079	71/594,357	12/19/1950
534,664	71/575,788	12/12/1950	535,080	71/594,896	12/19/1950
534,665	71/575,892	12/12/1950	535,102	71/557,034	12/19/1950
534,668	71/576,334	12/12/1950	535,104	71/557,260	12/19/1950
534,671	71/577,448	12/12/1950	535,118	71/582,466	12/19/1950
534,716	71/582,568	12/12/1950	535,127	71/502,063	12/26/1950
534,718	71/583,124	12/12/1950	535,129	71/513,139	12/26/1950
534,724	71/583,946	12/12/1950	535,133	71/519,280	12/26/1950
534,725	71/583,976	12/12/1950	535,136	71/523,464	12/26/1950
534,726	71/584,085	12/12/1950	535,143	71/530,667	12/26/1950
534,729	71/584,224	12/12/1950	535,150	71/536,502	12/26/1950
534,735	71/585,260	12/12/1950	535,162	71/540,520	12/26/1950
534,738	71/585,688	12/12/1950	535,163	71/540,551	12/26/1950
534,739	71/585,746	12/12/1950	535,164	71/540,553	12/26/1950
534,745	71/586,247	12/12/1950	535,165	71/541,708	12/26/1950
534,746	71/586,261	12/12/1950	535,172	71/543,107	12/26/1950
534,753	71/587,110	12/12/1950	535,175	71/544,616	12/26/1950
534,755	71/587,300	12/12/1950	535,191	71/551,676	12/26/1950
534,757	71/587,308	12/12/1950	535,192	71/551,678	12/26/1950
534,761	71/587,488	12/12/1950	535,198	71/553,700	12/26/1950
534,765	71/587,679	12/12/1950	535,199	71/554,523	12/26/1950
534,771	71/588,256	12/12/1950	535,211	71/558,020	12/26/1950
534,774	71/588,613	12/12/1950	535,212	71/558,247	12/26/1950

Reg. Number	Serial Number
535,221	71/559,472
535,228	71/561,269
535,239	71/563,486
535,242	71/563,990
535,250	71/565,621
535,257	71/567,112
535,259	71/568,096
535,264	71/570,528
535,270	71/571,329
535,281	71/572,524
535,288	71/573,227
535,302	71/576,322
535,305	71/577,065
535,307	71/577,428
535,310	71/577,621
535,312	71/578,579
535,314	71/579,101
535,317	71/579,370
535,322	71/580,110
535,326	71/581,131
535,333	71/581,972
535,346	71/582,723
535,355	71/583,258
535,356	71/583,265
535,383	71/585,680
535,396	71/586,225
535,416	71/587,517
535,421	71/587,912
535,438	71/588,813
535,439	71/588,875
535,458	71/591,177
535,461	71/592,996
535,463	71/600,246
535,467	71/559,038
535,468	71/562,281
535,471	71/585,213
535,472	71/586,026
535,487	71/592,013
535,495	71/520,353
535,510	71/537,749
535,513	71/540,889
535,521	71/545,941
535,526	71/546,931
535,537	71/549,658
535,538	71/549,660
535,539	71/550,367
535,540	71/550,368
535,541	71/550,370
535,543	71/551,316
535,549	71/553,898
535,552	71/555,106
535,560	71/556,481
535,565	71/557,828
535,571	71/558,309
535,577	71/561,147
535,583	71/562,933
535,597	71/565,869
535,599	71/566,517
535,600	71/567,113
535,603	71/568,016
535,604	71/568,757
535,605	71/568,960
535,608	71/569,471
535,620	71/571,678
535,630	71/573,101
535,634	71/573,733
535,641	71/575,342
535,643	71/575,570
535,646	71/576,355
535,653	71/577,683
535,660	71/578,656
535,666	71/579,225
535,674	71/580,446
535,693	71/581,344
535,694	71/581,462
535,695	71/581,464
535,701	71/581,942

Reg. Date	Reg. Number	Serial Number	Reg. Date
12/26/1950	535,703	71/582,039	01/02/1951
12/26/1950	535,704	71/582,185	01/02/1951
12/26/1950	535,708	71/582,527	01/02/1951
12/26/1950	535,710	71/582,575	01/02/1951
12/26/1950	535,714	71/582,819	01/02/1951
12/26/1950	535,716	71/582,978	01/02/1951
12/26/1950	535,718	71/583,183	01/02/1951
12/26/1950	535,727	71/584,300	01/02/1951
12/26/1950	535,736	71/585,165	01/02/1951
12/26/1950	535,737	71/585,168	01/02/1951
12/26/1950	535,738	71/585,244	01/02/1951
12/26/1950	535,741	71/585,674	01/02/1951
12/26/1950	535,742	71/585,676	01/02/1951
12/26/1950	535,743	71/585,910	01/02/1951
12/26/1950	535,751	71/586,427	01/02/1951
12/26/1950	535,763	71/587,244	01/02/1951
12/26/1950	535,768	71/587,582	01/02/1951
12/26/1950	535,769	71/587,583	01/02/1951
12/26/1950	535,781	71/588,761	01/02/1951
12/26/1950	535,784	71/589,330	01/02/1951
12/26/1950	535,785	71/589,421	01/02/1951
12/26/1950	535,788	71/589,870	01/02/1951
12/26/1950	535,791	71/590,223	01/02/1951
12/26/1950	535,795	71/590,392	01/02/1951
12/26/1950	535,801	71/593,233	01/02/1951
12/26/1950	535,803	71/593,651	01/02/1951
12/26/1950	535,804	71/593,999	01/02/1951
12/26/1950	535,807	71/594,076	01/02/1951
12/26/1950	535,809	71/594,078	01/02/1951
12/26/1950	535,812	71/594,450	01/02/1951
12/26/1950	535,831	71/577,130	01/02/1951
12/26/1950	535,839	71/524,559	01/02/1951
12/26/1950	535,841	71/529,602	01/02/1951
12/26/1950	535,843	71/535,694	01/02/1951
12/26/1950	535,851	71/551,551	01/02/1951
12/26/1950	535,866	71/572,178	01/02/1951
12/26/1950	535,893	71/587,349	01/02/1951
12/26/1950	535,894	71/587,427	01/02/1951
01/02/1951	535,910	71/531,122	01/09/1951
01/02/1951	535,917	71/537,601	01/09/1951
01/02/1951	535,921	71/539,672	01/09/1951
01/02/1951	535,927	71/541,951	01/09/1951
01/02/1951	535,938	71/514,575	01/09/1951
01/02/1951	535,944	71/519,653	01/09/1951
01/02/1951	535,946	71/525,960	01/09/1951
01/02/1951	535,949	71/527,905	01/09/1951
01/02/1951	535,958	71/547,551	01/09/1951
01/02/1951	535,961	71/548,600	01/09/1951
01/02/1951	535,962	71/549,244	01/09/1951
01/02/1951	535,971	71/552,608	01/09/1951
01/02/1951	535,975	71/554,409	01/09/1951
01/02/1951	535,976	71/554,475	01/09/1951
01/02/1951	535,978	71/554,768	01/09/1951
01/02/1951	535,979	71/554,888	01/09/1951
01/02/1951	535,983	71/556,971	01/09/1951
01/02/1951	535,984	71/556,976	01/09/1951
01/02/1951	535,985	71/557,793	01/09/1951
01/02/1951	535,989	71/559,801	01/09/1951
01/02/1951	535,997	71/562,067	01/09/1951
01/02/1951	536,002	71/562,730	01/09/1951
01/02/1951	536,031	71/568,891	01/09/1951
01/02/1951	536,034	71/569,308	01/09/1951
01/02/1951	536,038	71/569,562	01/09/1951
01/02/1951	536,041	71/569,913	01/09/1951
01/02/1951	536,042	71/570,324	01/09/1951
01/02/1951	536,043	71/570,994	01/09/1951
01/02/1951	536,044	71/571,823	01/09/1951
01/02/1951	536,047	71/572,476	01/09/1951
01/02/1951	536,059	71/573,570	01/09/1951
01/02/1951	536,065	71/574,033	01/09/1951
01/02/1951	536,072	71/574,479	01/09/1951
01/02/1951	536,078	71/575,015	01/09/1951
01/02/1951	536,082	71/576,090	01/09/1951
01/02/1951	536,084	71/576,989	01/09/1951
01/02/1951	536,086	71/577,153	01/09/1951
01/02/1951	536,088	71/577,283	01/09/1951
01/02/1951	536,092	71/577,651	01/09/1951

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
536,099	71/578,356	01/09/1951	536,540	71/575,460	01/16/1951
536,103	71/578,969	01/09/1951	536,541	71/575,465	01/16/1951
536,104	71/579,096	01/09/1951	536,544	71/575,550	01/16/1951
536,110	71/580,223	01/09/1951	536,558	71/576,491	01/16/1951
536,111	71/580,296	01/09/1951	536,560	71/576,540	01/16/1951
536,114	71/580,501	01/09/1951	536,565	71/577,035	01/16/1951
536,118	71/581,541	01/09/1951	536,566	71/577,463	01/16/1951
536,122	71/582,171	01/09/1951	536,567	71/577,708	01/16/1951
536,133	71/583,205	01/09/1951	536,570	71/578,005	01/16/1951
536,136	71/583,473	01/09/1951	536,581	71/579,779	01/16/1951
536,137	71/583,479	01/09/1951	536,582	71/579,780	01/16/1951
536,139	71/583,914	01/09/1951	536,589	71/581,237	01/16/1951
536,145	71/584,080	01/09/1951	536,591	71/581,461	01/16/1951
536,146	71/584,081	01/09/1951	536,595	71/581,675	01/16/1951
536,147	71/584,082	01/09/1951	536,598	71/581,978	01/16/1951
536,155	71/584,780	01/09/1951	536,605	71/582,448	01/16/1951
536,157	71/584,833	01/09/1951	536,606	71/582,640	01/16/1951
536,167	71/585,413	01/09/1951	536,610	71/582,980	01/16/1951
536,170	71/585,586	01/09/1951	536,616	71/583,373	01/16/1951
536,171	71/585,660	01/09/1951	536,620	71/583,581	01/16/1951
536,173	71/586,937	01/09/1951	536,621	71/583,623	01/16/1951
536,179	71/587,151	01/09/1951	536,628	71/583,939	01/16/1951
536,183	71/587,306	01/09/1951	536,633	71/584,307	01/16/1951
536,195	71/585,742	01/09/1951	536,636	71/584,396	01/16/1951
536,208	71/586,314	01/09/1951	536,639	71/584,523	01/16/1951
536,218	71/586,791	01/09/1951	536,640	71/584,577	01/16/1951
536,223	71/588,628	01/09/1951	536,644	71/584,816	01/16/1951
536,237	71/589,281	01/09/1951	536,646	71/584,878	01/16/1951
536,243	71/589,487	01/09/1951	536,650	71/585,334	01/16/1951
536,249	71/589,834	01/09/1951	536,652	71/585,371	01/16/1951
536,253	71/590,106	01/09/1951	536,682	71/587,078	01/16/1951
536,257	71/590,360	01/09/1951	536,689	71/587,403	01/16/1951
536,271	71/592,599	01/09/1951	536,699	71/587,849	01/16/1951
536,281	71/594,215	01/09/1951	536,700	71/588,018	01/16/1951
536,288	71/594,453	01/09/1951	536,704	71/588,288	01/16/1951
536,308	71/567,949	01/09/1951	536,706	71/588,451	01/16/1951
536,329	71/589,568	01/09/1951	536,711	71/588,608	01/16/1951
536,337	71/486,157	01/16/1951	536,713	71/588,719	01/16/1951
536,340	71/492,312	01/16/1951	536,719	71/588,881	01/16/1951
536,343	71/514,344	01/16/1951	536,721	71/588,917	01/16/1951
536,354	71/529,914	01/16/1951	536,724	71/589,088	01/16/1951
536,355	71/530,808	01/16/1951	536,739	71/589,888	01/16/1951
536,368	71/537,727	01/16/1951	536,748	71/590,462	01/16/1951
536,369	71/538,926	01/16/1951	536,750	71/590,560	01/16/1951
536,371	71/539,414	01/16/1951	536,754	71/590,911	01/16/1951
536,375	71/540,494	01/16/1951	536,762	71/591,502	01/16/1951
536,379	71/542,712	01/16/1951	536,764	71/591,644	01/16/1951
536,386	71/546,435	01/16/1951	536,766	71/591,822	01/16/1951
536,390	71/548,358	01/16/1951	536,771	71/592,241	01/16/1951
536,392	71/548,937	01/16/1951	536,781	71/595,197	01/16/1951
536,393	71/549,055	01/16/1951	536,784	71/595,203	01/16/1951
536,396	71/549,700	01/16/1951	536,785	71/596,400	01/16/1951
536,397	71/549,744	01/16/1951	536,794	71/530,670	01/16/1951
536,400	71/550,369	01/16/1951	536,804	71/565,544	01/16/1951
536,402	71/550,458	01/16/1951	536,845	71/500,678	01/23/1951
536,406	71/552,421	01/16/1951	536,847	71/527,546	01/23/1951
536,421	71/556,777	01/16/1951	536,858	71/545,493	01/23/1951
536,422	71/557,053	01/16/1951	536,877	71/567,154	01/23/1951
536,423	71/557,056	01/16/1951	536,880	71/567,724	01/23/1951
536,441	71/560,147	01/16/1951	536,887	71/573,422	01/23/1951
536,442	71/560,149	01/16/1951	536,890	71/573,833	01/23/1951
536,450	71/561,377	01/16/1951	536,898	71/579,785	01/23/1951
536,455	71/562,634	01/16/1951	536,899	71/579,787	01/23/1951
536,456	71/562,931	01/16/1951	536,900	71/579,789	01/23/1951
536,461	71/565,178	01/16/1951	536,901	71/579,790	01/23/1951
536,463	71/565,397	01/16/1951	536,902	71/579,791	01/23/1951
536,466	71/566,323	01/16/1951	536,903	71/579,792	01/23/1951
536,473	71/567,145	01/16/1951	536,906	71/579,795	01/23/1951
536,477	71/567,942	01/16/1951	536,907	71/579,796	01/23/1951
536,480	71/568,514	01/16/1951	536,912	71/581,454	01/23/1951
536,489	71/569,601	01/16/1951	536,913	71/581,880	01/23/1951
536,494	71/571,008	01/16/1951	536,915	71/582,970	01/23/1951
536,500	71/571,931	01/16/1951	536,922	71/584,901	01/23/1951
536,521	71/574,399	01/16/1951	536,924	71/585,204	01/23/1951
536,523	71/574,585	01/16/1951	536,925	71/585,321	01/23/1951
536,529	71/575,004	01/16/1951	536,929	71/586,803	01/23/1951
536,534	71/575,266	01/16/1951	536,932	71/587,277	01/23/1951

Reg. Number	Serial Number
536,933	71/587,278
536,934	71/587,279
536,937	71/587,714
536,940	71/588,410
536,949	71/590,225
536,951	71/590,546
536,952	71/590,595
536,958	71/538,343
536,978	71/583,264
536,984	71/587,979
536,993	71/504,190
536,997	71/537,845
536,999	71/539,401
537,003	71/549,369
537,006	71/552,645
537,013	71/555,363
537,014	71/556,493
537,018	71/558,081
537,020	71/558,435
537,023	71/559,084
537,025	71/560,410
537,029	71/562,753
537,035	71/566,970
537,043	71/569,617
537,054	71/572,797
537,065	71/575,332
537,070	71/575,956
537,082	71/579,554
537,085	71/580,237
537,086	71/580,277
537,087	71/580,278
537,090	71/580,315
537,096	71/582,029
537,101	71/586,840
537,112	71/584,810
537,118	71/583,579
537,121	71/587,376
537,123	71/587,802
537,131	71/588,862
537,132	71/588,974
537,133	71/588,977
537,136	71/589,520
537,138	71/589,823
537,155	71/595,196
537,156	71/595,720
537,159	71/596,397
537,161	71/596,410
537,165	71/558,174
537,169	71/548,430
537,175	71/548,301
537,176	71/565,602
537,190	71/517,059
537,193	71/531,818
537,199	71/539,784
537,212	71/552,606
537,219	71/555,422
537,223	71/558,284
537,231	71/561,769
537,236	71/562,944
537,237	71/562,995
537,239	71/563,608
537,240	71/564,792
537,250	71/567,217
537,252	71/567,351
537,262	71/569,328
537,268	71/570,990
537,271	71/571,083
537,286	71/574,141
537,293	71/575,461
537,302	71/577,101
537,304	71/577,183
537,308	71/578,526
537,316	71/579,858
537,332	71/583,563
537,337	71/584,170
537,355	71/585,614
537,362	71/586,763

Reg. Date	Reg. Number	Serial Number	Reg. Date
01/23/1951	537,369	71/587,559	02/06/1951
01/23/1951	537,371	71/587,589	02/06/1951
01/23/1951	537,372	71/587,591	02/06/1951
01/23/1951	537,373	71/587,652	02/06/1951
01/23/1951	537,380	71/588,505	02/06/1951
01/23/1951	537,384	71/588,624	02/06/1951
01/23/1951	537,385	71/588,992	02/06/1951
01/23/1951	537,388	71/589,094	02/06/1951
01/23/1951	537,397	71/590,237	02/06/1951
01/23/1951	537,400	71/590,703	02/06/1951
01/30/1951	537,401	71/590,843	02/06/1951
01/30/1951	537,404	71/591,214	02/06/1951
01/30/1951	537,407	71/591,278	02/06/1951
01/30/1951	537,409	71/591,369	02/06/1951
01/30/1951	537,419	71/591,900	02/06/1951
01/30/1951	537,420	71/592,004	02/06/1951
01/30/1951	537,423	71/592,099	02/06/1951
01/30/1951	537,425	71/592,237	02/06/1951
01/30/1951	537,431	71/592,442	02/06/1951
01/30/1951	537,438	71/592,592	02/06/1951
01/30/1951	537,442	71/592,650	02/06/1951
01/30/1951	537,456	71/593,938	02/06/1951
01/30/1951	537,462	71/595,906	02/06/1951
01/30/1951	537,469	71/589,793	02/06/1951
01/30/1951	537,470	71/592,137	02/06/1951
01/30/1951	537,471	71/588,846	02/06/1951
01/30/1951	537,473	71/552,686	02/06/1951
01/30/1951	537,479	71/549,576	02/06/1951
01/30/1951	537,503	71/592,240	02/06/1951
01/30/1951	537,510	71/511,208	02/13/1951
01/30/1951	537,511	71/515,120	02/13/1951
01/30/1951	537,512	71/516,060	02/13/1951
01/30/1951	537,513	71/518,793	02/13/1951
01/30/1951	537,516	71/527,505	02/13/1951
01/30/1951	537,519	71/528,806	02/13/1951
01/30/1951	537,524	71/534,745	02/13/1951
01/30/1951	537,526	71/535,449	02/13/1951
01/30/1951	537,527	71/535,675	02/13/1951
01/30/1951	537,528	71/536,616	02/13/1951
01/30/1951	537,536	71/539,923	02/13/1951
01/30/1951	537,538	71/540,873	02/13/1951
01/30/1951	537,543	71/542,531	02/13/1951
01/30/1951	537,546	71/544,344	02/13/1951
01/30/1951	537,549	71/545,890	02/13/1951
01/30/1951	537,552	71/546,201	02/13/1951
01/30/1951	537,554	71/546,917	02/13/1951
01/30/1951	537,557	71/546,964	02/13/1951
01/30/1951	537,565	71/549,526	02/13/1951
01/30/1951	537,566	71/550,016	02/13/1951
01/30/1951	537,571	71/551,146	02/13/1951
01/30/1951	537,575	71/552,662	02/13/1951
02/06/1951	537,579	71/554,408	02/13/1951
02/06/1951	537,596	71/561,768	02/13/1951
02/06/1951	537,611	71/566,531	02/13/1951
02/06/1951	537,616	71/566,914	02/13/1951
02/06/1951	537,618	71/567,399	02/13/1951
02/06/1951	537,635	71/570,840	02/13/1951
02/06/1951	537,637	71/571,174	02/13/1951
02/06/1951	537,646	71/573,200	02/13/1951
02/06/1951	537,648	71/573,295	02/13/1951
02/06/1951	537,656	71/575,264	02/13/1951
02/06/1951	537,661	71/576,395	02/13/1951
02/06/1951	537,665	71/576,772	02/13/1951
02/06/1951	537,667	71/577,071	02/13/1951
02/06/1951	537,671	71/577,577	02/13/1951
02/06/1951	537,673	71/577,629	02/13/1951
02/06/1951	537,678	71/578,773	02/13/1951
02/06/1951	537,679	71/578,775	02/13/1951
02/06/1951	537,695	71/581,768	02/13/1951
02/06/1951	537,696	71/581,769	02/13/1951
02/06/1951	537,699	71/582,014	02/13/1951
02/06/1951	537,702	71/582,108	02/13/1951
02/06/1951	537,709	71/582,608	02/13/1951
02/06/1951	537,711	71/582,902	02/13/1951
02/06/1951	537,713	71/583,218	02/13/1951
02/06/1951	537,723	71/584,228	02/13/1951
02/06/1951	537,725	71/584,429	02/13/1951

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
537,729	71/585,259	02/13/1951	538,110	71/579,165	02/20/1951
537,740	71/586,003	02/13/1951	538,120	71/580,483	02/20/1951
537,746	71/586,725	02/13/1951	538,126	71/581,826	02/20/1951
537,747	71/586,749	02/13/1951	538,134	71/582,146	02/20/1951
537,748	71/586,845	02/13/1951	538,140	71/582,816	02/20/1951
537,750	71/587,091	02/13/1951	538,141	71/582,818	02/20/1951
537,751	71/587,105	02/13/1951	538,144	71/583,291	02/20/1951
537,752	71/587,129	02/13/1951	538,148	71/583,594	02/20/1951
537,756	71/587,489	02/13/1951	538,155	71/584,098	02/20/1951
537,757	71/587,523	02/13/1951	538,158	71/584,575	02/20/1951
537,760	71/587,902	02/13/1951	538,161	71/584,885	02/20/1951
537,761	71/588,009	02/13/1951	538,162	71/584,896	02/20/1951
537,770	71/588,691	02/13/1951	538,164	71/585,042	02/20/1951
537,775	71/589,066	02/13/1951	538,165	71/585,127	02/20/1951
537,777	71/589,203	02/13/1951	538,166	71/585,591	02/20/1951
537,778	71/589,315	02/13/1951	538,173	71/585,942	02/20/1951
537,786	71/589,848	02/13/1951	538,174	71/586,287	02/20/1951
537,789	71/590,108	02/13/1951	538,179	71/586,844	02/20/1951
537,791	71/590,261	02/13/1951	538,180	71/586,875	02/20/1951
537,805	71/591,400	02/13/1951	538,187	71/587,333	02/20/1951
537,816	71/591,968	02/13/1951	538,192	71/587,743	02/20/1951
537,818	71/592,106	02/13/1951	538,197	71/587,816	02/20/1951
537,837	71/593,089	02/13/1951	538,217	71/588,631	02/20/1951
537,841	71/593,306	02/13/1951	538,219	71/588,648	02/20/1951
537,843	71/593,465	02/13/1951	538,224	71/589,226	02/20/1951
537,859	71/594,501	02/13/1951	538,225	71/589,380	02/20/1951
537,863	71/594,736	02/13/1951	538,230	71/589,682	02/20/1951
537,864	71/594,764	02/13/1951	538,232	71/589,758	02/20/1951
537,868	71/594,909	02/13/1951	538,233	71/589,775	02/20/1951
537,869	71/594,977	02/13/1951	538,234	71/589,850	02/20/1951
537,876	71/595,453	02/13/1951	538,239	71/590,179	02/20/1951
537,879	71/595,793	02/13/1951	538,246	71/590,492	02/20/1951
537,886	71/596,364	02/13/1951	538,260	71/590,814	02/20/1951
537,895	71/600,220	02/13/1951	538,267	71/591,000	02/20/1951
537,896	71/601,183	02/13/1951	538,271	71/591,235	02/20/1951
537,897	71/549,758	02/13/1951	538,284	71/591,986	02/20/1951
537,899	71/573,100	02/13/1951	538,287	71/592,247	02/20/1951
537,903	71/530,948	02/13/1951	538,288	71/592,361	02/20/1951
537,906	71/498,005	02/13/1951	538,291	71/592,456	02/20/1951
537,912	71/557,958	02/13/1951	538,294	71/592,460	02/20/1951
537,913	71/558,623	02/13/1951	538,306	71/593,229	02/20/1951
537,916	71/561,710	02/13/1951	538,307	71/593,253	02/20/1951
537,919	71/568,840	02/13/1951	538,323	71/594,639	02/20/1951
537,922	71/574,954	02/13/1951	538,329	71/595,080	02/20/1951
537,923	71/576,099	02/13/1951	538,336	71/595,831	02/20/1951
537,944	71/601,522	02/13/1951	538,344	71/597,202	02/20/1951
537,946	71/563,541	02/13/1951	538,345	71/597,366	02/20/1951
537,948	71/497,091	02/20/1951	538,346	71/597,624	02/20/1951
537,949	71/503,222	02/20/1951	538,377	71/551,491	02/20/1951
537,952	71/515,558	02/20/1951	538,384	71/563,973	02/20/1951
537,958	71/532,025	02/20/1951	538,392	71/575,211	02/20/1951
537,962	71/535,613	02/20/1951	538,393	71/575,975	02/20/1951
537,965	71/538,857	02/20/1951	538,402	71/583,215	02/20/1951
537,972	71/544,930	02/20/1951	538,403	71/583,874	02/20/1951
537,981	71/548,827	02/20/1951	538,415	71/601,557	02/20/1951
537,983	71/549,087	02/20/1951	538,421	71/512,856	02/27/1951
537,995	71/554,116	02/20/1951	538,426	71/526,871	02/27/1951
538,001	71/555,447	02/20/1951	538,428	71/529,006	02/27/1951
538,005	71/556,961	02/20/1951	538,432	71/534,550	02/27/1951
538,006	71/556,962	02/20/1951	538,436	71/537,050	02/27/1951
538,008	71/557,526	02/20/1951	538,440	71/540,020	02/27/1951
538,010	71/558,087	02/20/1951	538,447	71/544,027	02/27/1951
538,012	71/558,207	02/20/1951	538,449	71/544,139	02/27/1951
538,027	71/560,564	02/20/1951	538,450	71/545,511	02/27/1951
538,030	71/560,914	02/20/1951	538,455	71/548,498	02/27/1951
538,045	71/565,134	02/20/1951	538,465	71/551,294	02/27/1951
538,046	71/565,909	02/20/1951	538,470	71/552,695	02/27/1951
538,052	71/567,472	02/20/1951	538,472	71/553,857	02/27/1951
538,059	71/569,421	02/20/1951	538,476	71/555,872	02/27/1951
538,065	71/570,398	02/20/1951	538,477	71/555,914	02/27/1951
538,066	71/570,999	02/20/1951	538,478	71/555,915	02/27/1951
538,092	71/575,563	02/20/1951	538,479	71/556,473	02/27/1951
538,094	71/576,851	02/20/1951	538,481	71/557,223	02/27/1951
538,102	71/578,186	02/20/1951	538,489	71/561,520	02/27/1951
538,103	71/578,595	02/20/1951	538,503	71/564,856	02/27/1951
538,104	71/578,756	02/20/1951	538,505	71/565,512	02/27/1951
538,106	71/579,032	02/20/1951	538,516	71/567,765	02/27/1951

Reg. Number	Serial Number
538,517	71/567,791
538,524	71/568,436
538,525	71/568,692
538,527	71/569,162
538,529	71/569,741
538,530	71/569,976
538,538	71/571,842
538,539	71/571,917
538,543	71/572,629
538,548	71/573,544
538,552	71/574,509
538,556	71/575,431
538,557	71/575,564
538,561	71/575,865
538,581	71/579,380
538,583	71/579,532
538,584	71/579,540
538,586	71/579,569
538,590	71/579,855
538,594	71/580,070
538,606	71/582,083
538,611	71/582,569
538,613	71/583,247
538,614	71/583,346
538,617	71/583,689
538,618	71/583,916
538,626	71/584,969
538,639	71/586,540
538,652	71/587,391
538,655	71/587,595
538,657	71/587,938
538,659	71/588,205
538,660	71/588,219
538,675	71/589,337
538,681	71/589,649
538,686	71/589,962
538,689	71/590,040
538,690	71/590,232
538,697	71/590,711
538,699	71/590,904
538,703	71/591,039
538,707	71/591,381
538,710	71/591,730
538,719	71/592,285
538,728	71/592,914
538,732	71/593,084
538,736	71/593,106
538,753	71/594,390
538,757	71/594,758
538,759	71/594,825
538,761	71/595,060
538,767	71/595,891
538,768	71/596,095
538,773	71/596,765
538,775	71/599,160
538,789	71/579,914
538,791	71/588,404
538,795	71/542,833
538,799	71/554,476
538,804	71/573,334
538,805	71/573,620
538,818	71/587,702
538,823	71/518,919
538,824	71/520,447
538,826	71/520,858
538,827	71/524,635
538,840	71/540,612
538,841	71/540,963
538,849	71/544,777
538,851	71/546,965
538,852	71/547,191
538,856	71/553,025
538,857	71/554,568
538,858	71/554,994
538,859	71/555,421
538,861	71/555,980
538,878	71/561,381

Reg. Date	Reg. Number	Serial Number	Reg. Date
02/27/1951	538,879	71/561,916	03/06/1951
02/27/1951	538,883	71/563,222	03/06/1951
02/27/1951	538,894	71/566,042	03/06/1951
02/27/1951	538,897	71/566,186	03/06/1951
02/27/1951	538,901	71/567,467	03/06/1951
02/27/1951	538,918	71/572,207	03/06/1951
02/27/1951	538,923	71/572,772	03/06/1951
02/27/1951	538,930	71/573,862	03/06/1951
02/27/1951	538,931	71/573,867	03/06/1951
02/27/1951	538,932	71/574,038	03/06/1951
02/27/1951	538,936	71/575,464	03/06/1951
02/27/1951	538,937	71/575,847	03/06/1951
02/27/1951	538,955	71/579,070	03/06/1951
02/27/1951	538,962	71/579,824	03/06/1951
02/27/1951	538,976	71/582,931	03/06/1951
02/27/1951	539,006	71/587,568	03/06/1951
02/27/1951	539,015	71/588,543	03/06/1951
02/27/1951	539,018	71/589,258	03/06/1951
02/27/1951	539,024	71/589,788	03/06/1951
02/27/1951	539,032	71/590,248	03/06/1951
02/27/1951	539,038	71/591,086	03/06/1951
02/27/1951	539,041	71/591,146	03/06/1951
02/27/1951	539,051	71/592,151	03/06/1951
02/27/1951	539,053	71/592,277	03/06/1951
02/27/1951	539,054	71/592,278	03/06/1951
02/27/1951	539,055	71/592,279	03/06/1951
02/27/1951	539,061	71/592,519	03/06/1951
02/27/1951	539,062	71/592,554	03/06/1951
02/27/1951	539,074	71/593,694	03/06/1951
02/27/1951	539,076	71/593,815	03/06/1951
02/27/1951	539,078	71/593,818	03/06/1951
02/27/1951	539,079	71/593,819	03/06/1951
02/27/1951	539,080	71/593,820	03/06/1951
02/27/1951	539,081	71/593,824	03/06/1951
02/27/1951	539,083	71/593,931	03/06/1951
02/27/1951	539,087	71/594,542	03/06/1951
02/27/1951	539,097	71/595,821	03/06/1951
02/27/1951	539,103	71/536,075	03/06/1951
02/27/1951	539,108	71/573,207	03/06/1951
02/27/1951	539,112	71/541,056	03/06/1951
02/27/1951	539,142	71/594,912	03/06/1951
02/27/1951	539,146	71/512,710	03/13/1951
02/27/1951	539,151	71/519,924	03/13/1951
02/27/1951	539,156	71/531,039	03/13/1951
02/27/1951	539,157	71/532,849	03/13/1951
02/27/1951	539,158	71/533,834	03/13/1951
02/27/1951	539,167	71/540,156	03/13/1951
02/27/1951	539,170	71/541,141	03/13/1951
02/27/1951	539,172	71/543,190	03/13/1951
02/27/1951	539,175	71/544,978	03/13/1951
02/27/1951	539,177	71/545,112	03/13/1951
02/27/1951	539,180	71/546,852	03/13/1951
02/27/1951	539,183	71/547,891	03/13/1951
02/27/1951	539,184	71/548,534	03/13/1951
02/27/1951	539,192	71/552,647	03/13/1951
02/27/1951	539,193	71/552,701	03/13/1951
02/27/1951	539,194	71/552,715	03/13/1951
02/27/1951	539,196	71/552,845	03/13/1951
02/27/1951	539,198	71/554,863	03/13/1951
02/27/1951	539,212	71/558,971	03/13/1951
02/27/1951	539,214	71/559,789	03/13/1951
02/27/1951	539,223	71/564,313	03/13/1951
03/06/1951	539,226	71/565,265	03/13/1951
03/06/1951	539,229	71/565,370	03/13/1951
03/06/1951	539,230	71/565,545	03/13/1951
03/06/1951	539,231	71/565,817	03/13/1951
03/06/1951	539,242	71/570,903	03/13/1951
03/06/1951	539,244	71/571,540	03/13/1951
03/06/1951	539,245	71/571,743	03/13/1951
03/06/1951	539,248	71/572,455	03/13/1951
03/06/1951	539,252	71/573,012	03/13/1951
03/06/1951	539,253	71/573,108	03/13/1951
03/06/1951	539,256	71/573,415	03/13/1951
03/06/1951	539,267	71/576,245	03/13/1951
03/06/1951	539,277	71/578,380	03/13/1951
03/06/1951	539,282	71/578,504	03/13/1951
03/06/1951	539,291	71/580,256	03/13/1951

Reg. Number	Serial Number	Reg. Date
539,302	71/583,298	03/13/1951
539,306	71/583,550	03/13/1951
539,331	71/586,413	03/13/1951
539,337	71/587,490	03/13/1951
539,340	71/587,514	03/13/1951
539,341	71/587,515	03/13/1951
539,343	71/587,847	03/13/1951
539,356	71/588,521	03/13/1951
539,362	71/588,808	03/13/1951
539,369	71/589,256	03/13/1951
539,379	71/590,446	03/13/1951
539,383	71/590,791	03/13/1951
539,390	71/591,256	03/13/1951
539,410	71/593,941	03/13/1951
539,415	71/594,656	03/13/1951
539,424	71/595,548	03/13/1951
539,429	71/596,368	03/13/1951
539,432	71/596,875	03/13/1951
539,439	71/556,095	03/13/1951
539,440	71/576,527	03/13/1951
539,444	71/578,943	03/13/1951
539,450	71/591,942	03/13/1951
539,454	71/563,915	03/13/1951
539,457	71/529,915	03/13/1951
539,465	71/569,491	03/13/1951
539,466	71/574,523	03/13/1951
539,467	71/574,666	03/13/1951
539,472	71/587,213	03/13/1951
539,481	71/596,089	03/13/1951
539,485	71/508,439	03/20/1951
539,498	71/536,619	03/20/1951
539,499	71/537,382	03/20/1951
539,500	71/538,962	03/20/1951
539,514	71/547,796	03/20/1951
539,517	71/549,224	03/20/1951
539,522	71/551,755	03/20/1951
539,536	71/556,539	03/20/1951
539,537	71/556,969	03/20/1951
539,538	71/556,972	03/20/1951
539,541	71/557,877	03/20/1951
539,542	71/557,920	03/20/1951
539,544	71/558,489	03/20/1951
539,548	71/559,364	03/20/1951
539,551	71/561,223	03/20/1951
539,552	71/561,236	03/20/1951
539,555	71/562,836	03/20/1951
539,557	71/563,150	03/20/1951
539,558	71/564,083	03/20/1951
539,560	71/564,905	03/20/1951
539,563	71/565,332	03/20/1951
539,564	71/565,712	03/20/1951
539,566	71/566,602	03/20/1951
539,569	71/566,926	03/20/1951
539,573	71/567,948	03/20/1951
539,582	71/570,482	03/20/1951
539,586	71/570,995	03/20/1951
539,588	71/571,501	03/20/1951
539,596	71/572,303	03/20/1951
539,597	71/572,333	03/20/1951
539,598	71/572,334	03/20/1951
539,601	71/573,434	03/20/1951
539,624	71/579,289	03/20/1951
539,625	71/579,315	03/20/1951
539,636	71/580,925	03/20/1951
539,637	71/581,441	03/20/1951
539,638	71/581,471	03/20/1951
539,641	71/582,605	03/20/1951
539,655	71/585,466	03/20/1951
539,664	71/586,735	03/20/1951
539,665	71/586,738	03/20/1951
539,666	71/586,740	03/20/1951
539,673	71/587,637	03/20/1951
539,686	71/588,694	03/20/1951
539,687	71/588,790	03/20/1951
539,689	71/588,949	03/20/1951
539,694	71/589,470	03/20/1951
539,695	71/589,489	03/20/1951
539,700	71/590,522	03/20/1951
539,701	71/590,598	03/20/1951
539,703	71/590,925	03/20/1951
539,710	71/593,753	03/20/1951
539,713	71/594,276	03/20/1951
539,715	71/595,318	03/20/1951
539,719	71/595,649	03/20/1951
539,720	71/595,858	03/20/1951
539,722	71/596,185	03/20/1951
539,726	71/599,679	03/20/1951
539,740	71/547,659	03/20/1951
539,742	71/552,665	03/20/1951
539,751	71/563,619	03/20/1951
539,760	71/576,886	03/20/1951
539,770	71/583,845	03/20/1951
539,774	71/586,748	03/20/1951
539,777	71/589,047	03/20/1951
539,780	71/591,676	03/20/1951
539,791	71/532,882	03/20/1951
539,795	71/511,732	03/27/1951
539,799	71/522,639	03/27/1951
539,801	71/527,156	03/27/1951
539,807	71/532,194	03/27/1951
539,810	71/533,452	03/27/1951
539,812	71/533,995	03/27/1951
539,816	71/536,396	03/27/1951
539,819	71/538,920	03/27/1951
539,820	71/538,923	03/27/1951
539,823	71/540,419	03/27/1951
539,828	71/541,841	03/27/1951
539,835	71/543,414	03/27/1951
539,844	71/545,227	03/27/1951
539,849	71/548,138	03/27/1951
539,853	71/551,745	03/27/1951
539,858	71/554,299	03/27/1951
539,861	71/555,201	03/27/1951
539,863	71/555,807	03/27/1951
539,866	71/557,405	03/27/1951
539,868	71/558,147	03/27/1951
539,873	71/560,603	03/27/1951
539,875	71/561,798	03/27/1951
539,886	71/566,194	03/27/1951
539,895	71/570,125	03/27/1951
539,900	71/574,965	03/27/1951
539,901	71/577,444	03/27/1951
539,902	71/577,826	03/27/1951
539,903	71/577,827	03/27/1951
539,914	71/577,397	03/27/1951
539,918	71/572,454	03/27/1951
539,919	71/572,536	03/27/1951
539,920	71/572,618	03/27/1951
539,922	71/573,102	03/27/1951
539,926	71/573,352	03/27/1951
539,930	71/578,478	03/27/1951
539,931	71/578,576	03/27/1951
539,933	71/578,764	03/27/1951
539,934	71/578,768	03/27/1951
539,935	71/578,769	03/27/1951
539,948	71/580,574	03/27/1951
539,952	71/580,838	03/27/1951
539,955	71/581,244	03/27/1951
539,956	71/581,245	03/27/1951
539,959	71/581,351	03/27/1951
539,962	71/581,867	03/27/1951
539,964	71/582,414	03/27/1951
539,972	71/583,466	03/27/1951
539,973	71/583,490	03/27/1951
539,982	71/584,231	03/27/1951
539,996	71/585,146	03/27/1951
539,997	71/585,221	03/27/1951
540,005	71/586,341	03/27/1951
540,006	71/586,657	03/27/1951
540,008	71/586,659	03/27/1951
540,009	71/586,669	03/27/1951
540,011	71/586,796	03/27/1951
540,015	71/587,195	03/27/1951
540,023	71/587,929	03/27/1951

Reg. Number	Serial Number	Reg. Date
540,029	71/588,232	03/27/1951
540,030	71/588,478	03/27/1951
540,033	71/588,643	03/27/1951
540,035	71/588,847	03/27/1951
540,038	71/589,301	03/27/1951
540,041	71/589,645	03/27/1951
540,058	71/590,437	03/27/1951
540,059	71/590,515	03/27/1951
540,061	71/590,623	03/27/1951
540,062	71/590,647	03/27/1951
540,063	71/590,664	03/27/1951
540,071	71/591,051	03/27/1951
540,072	71/591,074	03/27/1951
540,091	71/591,971	03/27/1951
540,128	71/593,474	03/27/1951
540,130	71/593,590	03/27/1951
540,134	71/593,887	03/27/1951
540,136	71/594,000	03/27/1951
540,137	71/594,024	03/27/1951
540,139	71/594,117	03/27/1951
540,142	71/594,173	03/27/1951
540,157	71/595,036	03/27/1951
540,159	71/595,324	03/27/1951
540,164	71/595,607	03/27/1951
540,168	71/595,768	03/27/1951
540,169	71/595,892	03/27/1951
540,170	71/595,893	03/27/1951
540,172	71/596,270	03/27/1951
540,174	71/596,309	03/27/1951
540,178	71/596,940	03/27/1951
540,185	71/597,347	03/27/1951
540,186	71/597,496	03/27/1951
540,187	71/597,553	03/27/1951
540,190	71/598,006	03/27/1951
540,202	71/547,450	03/27/1951
540,214	71/558,828	03/27/1951
540,222	71/575,340	03/27/1951
540,225	71/582,465	03/27/1951
540,242	71/592,288	03/27/1951
540,247	71/567,608	03/27/1951
540,248	71/567,609	03/27/1951
540,256	71/498,759	04/03/1951
540,280	71/545,030	04/03/1951
540,287	71/547,584	04/03/1951
540,289	71/551,453	04/03/1951
540,291	71/552,153	04/03/1951
540,299	71/558,141	04/03/1951
540,301	71/559,124	04/03/1951
540,302	71/559,143	04/03/1951
540,304	71/561,376	04/30/1951
540,309	71/565,133	04/03/1951
540,310	71/566,894	04/03/1951
540,314	71/567,495	04/03/1951
540,325	71/570,556	04/03/1951
540,341	71/575,628	04/03/1951
540,344	71/576,836	04/03/1951
540,351	71/577,099	04/03/1951
540,360	71/578,302	04/03/1951
540,364	71/578,700	04/03/1951
540,374	71/579,681	04/03/1951
540,377	71/580,299	04/03/1951
540,390	71/581,772	04/03/1951
540,394	71/582,232	04/03/1951
540,396	71/582,394	04/03/1951
540,409	71/583,314	04/03/1951
540,413	71/583,887	04/03/1951
540,417	71/584,597	04/03/1951
540,420	71/584,874	04/03/1951
540,421	71/584,910	04/03/1951
540,434	71/586,792	04/03/1951
540,442	71/587,852	04/03/1951
540,448	71/588,709	04/03/1951
540,465	71/590,805	04/03/1951
540,473	71/591,517	04/03/1951
540,485	71/592,337	04/03/1951
540,488	71/592,505	04/03/1951
540,490	71/592,966	04/03/1951
540,491	71/593,136	04/03/1951
540,511	71/594,846	04/03/1951
540,520	71/595,214	04/03/1951
540,530	71/596,516	04/03/1951
540,538	71/597,266	04/03/1951
540,545	71/597,679	04/03/1951
540,546	71/597,995	04/03/1951
540,556	71/599,184	04/03/1951
540,565	71/600,986	04/03/1951
540,567	71/601,827	04/03/1951
540,568	71/601,982	04/03/1951
540,571	71/602,652	04/03/1951
540,574	71/582,200	04/03/1951
540,580	71/535,218	04/03/1951
540,586	71/554,043	04/03/1951
540,595	71/580,264	04/03/1951
540,596	71/581,051	04/03/1951
540,600	71/584,550	04/03/1951
540,618	71/602,431	04/03/1951
540,625	71/514,581	04/10/1951
540,634	71/528,353	04/10/1951
540,641	71/536,479	04/10/1951
540,646	71/540,137	04/10/1951
540,663	71/555,580	04/10/1951
540,665	71/559,387	04/10/1951
540,670	71/560,824	04/10/1951
540,671	71/561,017	04/10/1951
540,682	71/567,740	04/10/1951
540,693	71/571,891	04/10/1951
540,702	71/573,175	04/10/1951
540,705	71/573,946	04/10/1951
540,721	71/578,179	04/10/1951
540,739	71/580,760	04/10/1951
540,744	71/581,888	04/10/1951
540,747	71/582,118	04/10/1951
540,752	71/582,526	04/10/1951
540,757	71/583,074	04/10/1951
540,760	71/584,563	04/10/1951
540,767	71/586,456	04/10/1951
540,791	71/590,113	04/10/1951
540,794	71/590,471	04/10/1951
540,798	71/590,732	04/10/1951
540,808	71/591,478	04/10/1951
540,809	71/591,485	04/10/1951
540,813	71/592,070	04/10/1951
540,822	71/592,296	04/10/1951
540,828	71/592,555	04/10/1951
540,831	71/592,703	04/10/1951
540,839	71/593,344	04/10/1951
540,840	71/593,626	04/10/1951
540,848	71/594,002	04/10/1951
540,849	71/594,010	04/10/1951
540,851	71/594,213	04/10/1951
540,859	71/594,686	04/10/1951
540,865	71/595,158	04/10/1951
540,867	71/595,437	04/10/1951
540,868	71/595,564	04/10/1951
540,871	71/595,622	04/10/1951
540,873	71/595,734	04/10/1951
540,878	71/596,317	04/10/1951
540,881	71/596,540	04/10/1951
540,884	71/597,267	04/10/1951
540,885	71/597,385	04/10/1951
540,890	71/597,862	04/10/1951
540,894	71/598,531	04/10/1951
540,898	71/599,133	04/10/1951
540,899	71/599,245	04/10/1951
540,901	71/599,645	04/10/1951
540,910	71/544,901	04/10/1951
540,920	71/594,651	04/10/1951
540,927	71/562,716	04/10/1951
540,938	71/587,397	04/10/1951
540,951	71/529,160	04/17/1951
540,954	71/536,977	04/17/1951
540,962	71/542,337	04/17/1951
540,963	71/543,642	04/17/1951
540,964	71/543,772	04/17/1951

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
540,966	71/545,880	04/17/1951	541,383	71/576,486	04/24/1951
540,979	71/551,828	04/17/1951	541,385	71/577,116	04/24/1951
540,981	71/552,787	04/17/1951	541,387	71/577,991	04/24/1951
540,982	71/552,810	04/17/1951	541,392	71/579,813	04/24/1951
540,983	71/552,811	04/17/1951	541,401	71/580,607	04/24/1951
540,988	71/556,534	04/17/1951	541,403	71/581,412	04/24/1951
540,993	71/560,026	04/17/1951	541,409	71/582,100	04/24/1951
541,001	71/563,603	04/17/1951	541,423	71/583,418	04/24/1951
541,002	71/563,766	04/17/1951	541,425	71/583,593	04/24/1951
541,005	71/564,124	04/17/1951	541,428	71/583,981	04/24/1951
541,009	71/566,376	04/17/1951	541,433	71/584,715	04/24/1951
541,013	71/567,261	04/17/1951	541,446	71/585,610	04/24/1951
541,036	71/575,414	04/17/1951	541,447	71/585,661	04/24/1951
541,041	71/576,272	04/17/1951	541,451	71/586,666	04/24/1951
541,043	71/577,076	04/17/1951	541,452	71/586,732	04/24/1951
541,049	71/578,569	04/17/1951	541,453	71/586,733	04/24/1951
541,051	71/578,619	04/17/1951	541,455	71/586,842	04/24/1951
541,068	71/582,339	04/17/1951	541,457	71/587,234	04/24/1951
541,084	71/584,827	04/17/1951	541,458	71/587,272	04/24/1951
541,087	71/585,135	04/17/1951	541,459	71/587,386	04/24/1951
541,106	71/588,908	04/17/1951	541,471	71/588,332	04/24/1951
541,107	71/588,909	04/17/1951	541,473	71/588,482	04/24/1951
541,117	71/590,400	04/17/1951	541,485	71/590,172	04/24/1951
541,122	71/591,416	04/17/1951	541,501	71/591,483	04/24/1951
541,126	71/591,521	04/17/1951	541,506	71/591,757	04/24/1951
541,128	71/591,911	04/17/1951	541,507	71/591,785	04/24/1951
541,130	71/592,207	04/17/1951	541,508	71/591,802	04/24/1951
541,135	71/592,472	04/17/1951	541,509	71/591,978	04/24/1951
541,145	71/593,107	04/17/1951	541,510	71/592,122	04/24/1951
541,155	71/593,715	04/17/1951	541,512	71/592,731	04/24/1951
541,156	71/593,752	04/17/1951	541,527	71/594,101	04/24/1951
541,160	71/594,402	04/17/1951	541,531	71/594,432	04/24/1951
541,161	71/594,475	04/17/1951	541,537	71/594,556	04/24/1951
541,165	71/594,558	04/17/1951	541,543	71/595,010	04/24/1951
541,169	71/595,085	04/17/1951	541,547	71/595,593	04/24/1951
541,171	71/595,294	04/17/1951	541,549	71/596,126	04/24/1951
541,174	71/595,777	04/17/1951	541,554	71/596,934	04/24/1951
541,177	71/596,155	04/17/1951	541,558	71/598,084	04/24/1951
541,181	71/596,654	04/17/1951	541,575	71/526,721	04/24/1951
541,184	71/596,839	04/17/1951	541,578	71/562,553	04/24/1951
541,193	71/601,024	04/17/1951	541,583	71/582,876	04/24/1951
541,195	71/527,727	04/17/1951	541,584	71/582,877	04/24/1951
541,201	71/544,229	04/17/1951	541,585	71/582,880	04/24/1951
541,202	71/546,087	04/17/1951	541,602	71/574,674	04/24/1951
541,208	71/515,568	04/17/1951	541,605	71/579,445	04/24/1951
541,211	71/532,222	04/17/1951	541,616	71/586,998	04/24/1951
541,214	71/536,353	04/17/1951	541,620	71/589,261	04/24/1951
541,216	71/538,455	04/17/1951	541,629	71/518,144	05/01/1951
541,230	71/569,304	04/17/1951	541,630	71/521,792	05/01/1951
541,257	71/509,490	04/24/1951	541,632	71/524,561	05/01/1951
541,259	71/523,110	04/24/1951	541,641	71/536,688	05/01/1951
541,260	71/523,547	04/24/1951	541,642	71/537,110	05/01/1951
541,261	71/525,327	04/24/1951	541,644	71/537,405	05/01/1951
541,267	71/533,324	04/24/1951	541,647	71/539,721	05/01/1951
541,269	71/534,149	04/24/1951	541,648	71/539,722	05/01/1951
541,286	71/553,601	04/24/1951	541,657	71/547,508	05/01/1951
541,287	71/553,602	04/24/1951	541,658	71/549,016	05/01/1951
541,288	71/553,603	04/24/1951	541,660	71/550,600	05/01/1951
541,289	71/553,687	04/24/1951	541,666	71/553,742	05/01/1951
541,290	71/541,138	04/24/1951	541,667	71/554,707	05/01/1951
541,291	71/541,581	04/24/1951	541,672	71/556,939	05/01/1951
541,304	71/548,780	04/24/1951	541,688	71/566,571	05/01/1951
541,312	71/550,747	04/24/1951	541,689	71/566,607	05/01/1951
541,313	71/550,771	04/24/1951	541,693	71/567,097	05/01/1951
541,314	71/550,772	04/24/1951	541,699	71/568,565	05/01/1951
541,334	71/558,624	04/24/1951	541,703	71/569,585	05/01/1951
541,335	71/559,984	04/24/1951	541,710	71/571,836	05/01/1951
541,341	71/562,772	04/24/1951	541,714	71/573,003	05/01/1951
541,343	71/562,956	04/24/1951	541,716	71/574,419	05/01/1951
541,349	71/565,453	04/24/1951	541,728	71/578,060	05/01/1951
541,350	71/565,939	04/24/1951	541,729	71/579,542	05/01/1951
541,361	71/569,015	04/24/1951	541,735	71/580,980	05/01/1951
541,363	71/569,494	04/24/1951	541,758	71/584,448	05/01/1951
541,366	71/570,062	04/24/1951	541,768	71/588,055	05/01/1951
541,368	71/570,606	04/24/1951	541,773	71/589,199	05/01/1951
541,374	71/573,222	04/24/1951	541,786	71/591,603	05/01/1951
541,381	71/575,359	04/24/1951	541,793	71/594,461	05/01/1951

Reg. Number	Serial Number	Reg. Date
541,794	71/594,463	05/01/1951
541,796	71/594,775	05/01/1951
541,804	71/597,011	05/01/1951
541,815	71/602,081	05/01/1951
541,818	71/602,615	05/01/1951
541,852	71/579,936	05/01/1951
541,860	71/587,312	05/01/1951
541,873	71/595,097	05/01/1951
541,876	71/596,734	05/01/1951
541,880	71/599,035	05/01/1951
541,886	71/509,481	05/08/1951
541,893	71/526,977	05/08/1951
541,894	71/528,100	05/08/1951
541,898	71/531,014	05/08/1951
541,900	71/533,838	05/08/1951
541,906	71/538,717	05/08/1951
541,909	71/541,486	05/08/1951
541,912	71/546,067	05/08/1951
541,920	71/557,674	05/08/1951
541,926	71/561,312	05/08/1951
541,936	71/564,767	05/08/1951
541,940	71/566,522	05/08/1951
541,943	71/567,032	05/08/1951
541,946	71/567,367	05/08/1951
541,961	71/576,749	05/08/1951
541,973	71/579,114	05/08/1951
541,993	71/582,213	05/08/1951
541,999	71/583,384	05/08/1951
542,000	71/583,558	05/08/1951
542,004	71/584,190	05/08/1951
542,010	71/585,945	05/08/1951
542,016	71/587,025	05/08/1951
542,020	71/589,048	05/08/1951
542,021	71/589,052	05/08/1951
542,025	71/589,300	05/08/1951
542,029	71/589,877	05/08/1951
542,032	71/589,914	05/08/1951
542,038	71/591,082	05/08/1951
542,051	71/591,664	05/08/1951
542,052	71/591,681	05/08/1951
542,057	71/592,447	05/08/1951
542,059	71/592,473	05/08/1951
542,067	71/593,732	05/08/1951
542,068	71/593,768	05/08/1951
542,069	71/593,771	05/08/1951
542,081	71/594,787	05/08/1951
542,086	71/595,035	05/08/1951
542,087	71/595,054	05/08/1951
542,090	71/595,339	05/08/1951
542,092	71/595,391	05/08/1951
542,102	71/596,141	05/08/1951
542,104	71/596,146	05/08/1951
542,105	71/596,273	05/08/1951
542,107	71/596,629	05/08/1951
542,116	71/597,484	05/08/1951
542,117	71/597,552	05/08/1951
542,122	71/598,133	05/08/1951
542,129	71/598,848	05/08/1951
542,130	71/599,238	05/08/1951
542,135	71/599,346	05/08/1951
542,141	71/599,986	05/08/1951
542,149	71/602,905	05/08/1951
542,150	71/602,906	05/08/1951
542,151	71/602,908	05/08/1951
542,152	71/528,982	05/08/1951
542,153	71/528,984	05/08/1951
542,155	71/549,137	05/08/1951
542,169	71/562,907	05/08/1951
542,173	71/573,672	05/08/1951
542,174	71/574,665	05/08/1951
542,184	71/588,758	05/08/1951
542,188	71/591,375	05/08/1951
542,192	71/594,526	05/08/1951
542,195	71/597,377	05/08/1951
542,202	71/598,051	05/08/1951
542,207	71/520,707	05/15/1951
542,215	71/539,928	05/15/1951
542,237	71/560,360	05/15/1951
542,240	71/561,378	05/15/1951
542,244	71/562,630	05/15/1951
542,245	71/562,748	05/15/1951
542,251	71/564,314	05/15/1951
542,254	71/565,485	05/15/1951
542,258	71/566,428	05/15/1951
542,260	71/566,623	05/15/1951
542,268	71/569,841	05/15/1951
542,274	71/570,323	05/15/1951
542,275	71/570,374	05/15/1951
542,280	71/571,001	05/15/1951
542,282	71/571,059	05/15/1951
542,284	71/572,190	05/15/1951
542,289	71/572,957	05/15/1951
542,290	71/573,046	05/15/1951
542,294	71/574,395	05/15/1951
542,296	71/574,468	05/15/1951
542,307	71/576,064	05/15/1951
542,308	71/576,370	05/15/1951
542,310	71/576,751	05/15/1951
542,325	71/579,373	05/15/1951
542,327	71/579,448	05/15/1951
542,339	71/582,092	05/15/1951
542,340	71/582,156	05/15/1951
542,343	71/582,472	05/15/1951
542,346	71/582,681	05/15/1951
542,351	71/583,552	05/15/1951
542,353	71/583,920	05/15/1951
542,359	71/585,099	05/15/1951
542,360	71/585,237	05/15/1951
542,362	71/586,051	05/15/1951
542,364	71/586,854	05/15/1951
542,365	71/586,909	05/15/1951
542,367	71/587,573	05/15/1951
542,370	71/588,286	05/15/1951
542,378	71/589,137	05/15/1951
542,379	71/589,188	05/15/1951
542,383	71/589,975	05/15/1951
542,387	71/590,153	05/15/1951
542,389	71/590,774	05/15/1951
542,392	71/591,765	05/15/1951
542,394	71/592,608	05/15/1951
542,400	71/593,583	05/15/1951
542,407	71/594,687	05/15/1951
542,411	71/595,206	05/15/1951
542,415	71/595,236	05/15/1951
542,421	71/596,008	05/15/1951
542,428	71/597,445	05/15/1951
542,431	71/597,731	05/15/1951
542,434	71/598,105	05/15/1951
542,437	71/598,557	05/15/1951
542,441	71/599,058	05/15/1951
542,448	71/601,438	05/15/1951
542,449	71/601,439	05/15/1951
542,454	71/602,291	05/15/1951
542,456	71/602,600	05/15/1951
542,462	71/605,042	05/15/1951
542,476	71/586,363	05/15/1951
542,482	71/532,845	05/15/1951
542,490	71/574,649	05/15/1951
542,496	71/580,258	05/15/1951
542,509	71/599,439	05/15/1951
542,515	71/520,448	05/22/1951
542,517	71/533,058	05/22/1951
542,539	71/546,477	05/22/1951
542,548	71/553,114	05/22/1951
542,552	71/556,293	05/22/1951
542,576	71/563,509	05/22/1951
542,577	71/563,522	05/22/1951
542,581	71/564,699	05/22/1951
542,587	71/566,225	05/22/1951
542,601	71/570,271	05/22/1951
542,607	71/571,636	05/22/1951
542,610	71/571,822	05/22/1951
542,612	71/572,544	05/22/1951
542,617	71/573,922	05/22/1951

Reg. Number	Serial Number	Reg. Date
542,618	71/574,369	05/22/1951
542,621	71/575,005	05/22/1951
542,622	71/575,056	05/22/1951
542,629	71/576,232	05/22/1951
542,638	71/578,793	05/22/1951
542,651	71/581,490	05/22/1951
542,654	71/582,592	05/22/1951
542,658	71/583,078	05/25/1951
542,663	71/583,934	05/22/1951
542,664	71/584,250	05/22/1951
542,667	71/584,723	05/22/1951
542,679	71/585,975	05/22/1951
542,681	71/586,086	05/22/1951
542,686	71/586,646	05/22/1951
542,690	71/587,510	05/22/1951
542,693	71/588,915	05/22/1951
542,695	71/589,121	05/22/1951
542,699	71/590,342	05/22/1951
542,702	71/590,646	05/22/1951
542,711	71/591,319	05/22/1951
542,714	71/591,389	05/22/1951
542,716	71/591,522	05/22/1951
542,730	71/593,037	05/22/1951
542,734	71/593,385	05/22/1951
542,738	71/593,569	05/22/1951
542,745	71/593,965	05/22/1951
542,748	71/594,374	05/22/1951
542,752	71/594,808	05/22/1951
542,754	71/594,847	05/22/1951
542,755	71/594,848	05/22/1951
542,760	71/595,551	05/22/1951
542,761	71/595,567	05/22/1951
542,772	71/596,009	05/22/1951
542,775	71/596,125	05/22/1951
542,783	71/596,451	05/22/1951
542,784	71/596,452	05/22/1951
542,785	71/596,453	05/22/1951
542,786	71/596,454	05/22/1951
542,787	71/596,455	05/22/1951
542,799	71/597,833	05/22/1951
542,801	71/597,970	05/22/1951
542,802	71/598,018	05/22/1951
542,812	71/598,936	05/22/1951
542,815	71/599,016	05/22/1951
542,816	71/599,017	05/22/1951
542,823	71/599,703	05/22/1951
542,830	71/603,471	05/22/1951
542,837	71/535,195	05/22/1951
542,854	71/493,837	05/29/1951
542,856	71/504,445	05/29/1951
542,865	71/540,914	05/29/1951
542,869	71/543,895	05/29/1951
542,870	71/544,026	05/29/1951
542,871	71/548,712	05/29/1951
542,884	71/556,774	05/29/1951
542,890	71/559,398	05/29/1951
542,892	71/560,086	05/29/1951
542,893	71/560,335	05/29/1951
542,894	71/560,605	05/29/1951
542,898	71/563,818	05/29/1951
542,922	71/569,888	05/29/1951
542,925	71/571,034	05/29/1951
542,929	71/571,723	05/29/1951
542,930	71/571,807	05/29/1951
542,931	71/571,960	05/29/1951
542,941	71/573,173	05/29/1951
542,942	71/573,210	05/29/1951
542,951	71/574,810	05/29/1951
542,952	71/574,916	05/29/1951
542,961	71/577,677	05/29/1951
542,972	71/578,974	05/29/1951
542,978	71/579,788	05/29/1951
542,981	71/580,200	05/29/1951
542,984	71/580,488	05/29/1951
542,985	71/580,586	05/29/1951
542,988	71/580,874	05/29/1951
542,992	71/581,788	05/29/1951
542,996	71/582,543	05/29/1951
542,997	71/582,555	05/29/1951
543,000	71/582,991	05/29/1951
543,011	71/585,277	05/29/1951
543,013	71/586,121	05/29/1951
543,021	71/587,805	05/29/1951
543,023	71/588,042	05/29/1951
543,029	71/588,665	05/29/1951
543,030	71/588,838	05/29/1951
543,031	71/589,005	05/29/1951
543,036	71/589,362	05/29/1951
543,038	71/589,363	05/29/1951
543,039	71/589,364	05/29/1951
543,043	71/590,120	05/29/1951
543,047	71/590,323	05/29/1951
543,051	71/590,790	05/29/1951
543,052	71/590,956	05/29/1951
543,055	71/591,382	05/29/1951
543,059	71/591,980	05/29/1951
543,062	71/592,312	05/29/1951
543,064	71/592,470	05/29/1951
543,070	71/593,004	05/29/1951
543,073	71/593,226	05/29/1951
543,084	71/593,870	05/29/1951
543,086	71/594,003	05/29/1951
543,092	71/594,451	05/29/1951
543,097	71/594,838	05/29/1951
543,098	71/594,874	05/29/1951
543,108	71/595,912	05/29/1951
543,110	71/596,016	05/29/1951
543,112	71/596,109	05/29/1951
543,121	71/596,753	05/29/1951
543,123	71/596,796	05/29/1951
543,131	71/597,304	05/29/1951
543,134	71/597,719	05/29/1951
543,138	71/598,101	05/29/1951
543,152	71/599,317	05/29/1951
543,156	71/599,853	05/29/1951
543,160	71/601,276	05/29/1951
543,163	71/592,276	05/29/1951
543,169	71/518,055	05/29/1951
543,188	71/576,009	05/29/1951
543,192	71/581,858	05/29/1951
543,206	71/597,098	05/29/1951
543,207	71/598,639	05/29/1951
543,213	71/492,917	06/05/1951
543,217	71/533,161	06/05/1951
543,223	71/538,337	06/05/1951
543,229	71/545,280	06/05/1951
543,239	71/554,908	06/05/1951
543,242	71/555,506	06/05/1951
543,243	71/555,717	06/05/1951
543,245	71/557,255	06/05/1951
543,264	71/568,362	06/05/1951
543,271	71/570,726	06/05/1951
543,288	71/574,385	06/05/1951
543,290	71/574,544	06/05/1951
543,291	71/574,545	06/05/1951
543,305	71/575,871	06/05/1951
543,312	71/577,477	06/05/1951
543,317	71/578,050	06/05/1951
543,319	71/578,312	06/05/1951
543,325	71/579,206	06/05/1951
543,331	71/579,915	06/05/1951
543,332	71/580,232	06/05/1951
543,343	71/583,776	06/05/1951
543,351	71/585,273	06/05/1951
543,353	71/585,917	06/05/1951
543,366	71/588,653	06/05/1951
543,368	71/589,956	06/05/1951
543,378	71/591,524	06/05/1951
543,382	71/592,568	06/05/1951
543,393	71/592,938	06/05/1951
543,399	71/593,932	06/05/1951
543,400	71/594,121	06/05/1951
543,401	71/594,291	06/05/1951
543,403	71/594,476	06/05/1951

Reg. Number	Serial Number	Reg. Date
543,409	71/595,059	06/05/1951
543,411	71/595,146	06/05/1951
543,412	71/595,223	06/05/1951
543,419	71/595,772	06/05/1951
543,420	71/595,807	06/05/1951
543,424	71/595,873	06/05/1951
543,436	71/596,698	06/05/1951
543,440	71/596,818	06/05/1951
543,444	71/597,198	06/05/1951
543,456	71/597,497	06/05/1951
543,457	71/597,747	06/05/1951
543,460	71/597,950	06/05/1951
543,463	71/598,099	06/05/1951
543,464	71/598,135	06/05/1951
543,466	71/598,177	06/05/1951
543,474	71/598,572	06/05/1951
543,477	71/598,777	06/05/1951
543,478	71/598,814	06/05/1951
543,479	71/599,075	06/05/1951
543,495	71/572,027	06/05/1951
543,497	71/588,700	06/05/1951
543,507	71/562,527	06/05/1951
543,515	71/586,897	06/05/1951
543,518	71/588,634	06/05/1951
543,521	71/593,370	06/05/1951
543,522	71/595,136	06/05/1951
543,525	71/536,175	06/05/1951
543,540	71/545,573	06/12/1951
543,541	71/545,631	06/12/1951
543,544	71/546,379	06/12/1951
543,553	71/554,649	06/12/1951
543,554	71/554,824	06/12/1951
543,556	71/556,733	06/12/1951
543,559	71/558,622	06/12/1951
543,564	71/561,841	06/12/1951
543,568	71/565,650	06/12/1951
543,571	71/566,579	06/12/1951
543,574	71/568,056	06/12/1951
543,581	71/569,721	06/12/1951
543,582	71/569,722	06/12/1951
543,583	71/569,858	06/12/1951
543,597	71/574,923	06/12/1951
543,611	71/577,699	06/12/1951
543,631	71/581,514	06/12/1951
543,642	71/584,053	06/12/1951
543,647	71/584,677	06/12/1951
543,664	71/585,899	06/12/1951
543,668	71/587,042	06/12/1951
543,671	71/587,363	06/12/1951
543,677	71/588,088	06/12/1951
543,678	71/588,100	06/12/1951
543,679	71/588,144	06/12/1951
543,683	71/588,359	06/12/1951
543,696	71/590,529	06/12/1951
543,697	71/590,530	06/12/1951
543,703	71/591,839	06/12/1951
543,707	71/592,556	06/12/1951
543,712	71/592,844	06/12/1951
543,722	71/593,744	06/12/1951
543,727	71/594,425	06/12/1951
543,732	71/594,805	06/12/1951
543,740	71/595,267	06/12/1951
543,741	71/595,301	06/12/1951
543,744	71/595,381	06/12/1951
543,751	71/596,236	06/12/1951
543,753	71/596,321	06/12/1951
543,754	71/596,483	06/12/1951
543,758	71/596,739	06/12/1951
543,759	71/596,749	06/12/1951
543,774	71/597,949	06/12/1951
543,775	71/598,333	06/12/1951
543,776	71/598,476	06/12/1951
543,782	71/599,020	06/12/1951
543,793	71/600,056	06/12/1951
543,807	71/541,236	06/12/1951
543,814	71/586,362	06/12/1951
543,820	71/550,496	06/12/1951
543,853	71/600,522	06/12/1951
543,861	71/505,466	06/19/1951
543,866	71/524,636	06/19/1951
543,883	71/539,428	06/19/1951
543,892	71/544,094	06/19/1951
543,903	71/550,262	06/19/1951
543,907	71/551,272	06/19/1951
543,912	71/555,510	06/19/1951
543,914	71/556,049	06/19/1951
543,931	71/561,834	06/19/1951
543,932	71/561,886	06/19/1951
543,933	71/561,888	06/19/1951
543,935	71/562,198	06/19/1951
543,936	71/562,217	06/19/1951
543,943	71/565,269	06/19/1951
543,945	71/565,392	06/19/1951
543,946	71/565,827	06/19/1951
543,949	71/567,644	06/19/1951
543,954	71/569,667	06/19/1951
543,965	71/572,792	06/19/1951
543,970	71/573,406	06/19/1951
543,980	71/575,057	06/19/1951
543,985	71/575,933	06/19/1951
543,986	71/575,987	06/19/1951
544,001	71/579,031	06/19/1951
544,005	71/580,002	06/19/1951
544,010	71/581,706	06/19/1951
544,018	71/582,689	06/19/1951
544,024	71/583,589	06/19/1951
544,028	71/584,057	06/19/1951
544,032	71/584,706	06/19/1951
544,033	71/584,724	06/19/1951
544,035	71/585,058	06/19/1951
544,039	71/585,543	06/19/1951
544,057	71/589,944	06/19/1951
544,062	71/591,298	06/19/1951
544,065	71/591,711	06/19/1951
544,067	71/592,007	06/19/1951
544,074	71/593,451	06/19/1951
544,081	71/594,472	06/19/1951
544,082	71/594,791	06/19/1951
544,083	71/594,799	06/19/1951
544,086	71/595,086	06/19/1951
544,087	71/595,088	06/19/1951
544,088	71/595,195	06/19/1951
544,091	71/595,230	06/19/1951
544,105	71/596,047	06/19/1951
544,109	71/596,130	06/19/1951
544,120	71/596,712	06/19/1951
544,130	71/597,628	06/19/1951
544,143	71/598,782	06/19/1951
544,148	71/599,609	06/19/1951
544,151	71/600,436	06/19/1951
544,156	71/600,800	06/19/1951
544,157	71/601,026	06/19/1951
544,161	71/601,777	06/19/1951
544,165	71/561,543	06/19/1951
544,167	71/574,917	06/19/1951
544,169	71/522,351	06/19/1951
544,193	71/594,081	06/19/1951
544,194	71/594,160	06/19/1951
544,197	71/595,875	06/19/1951
544,201	71/604,537	06/19/1951
544,206	71/605,883	06/19/1951
544,211	71/504,467	06/26/1951
544,216	71/532,396	06/26/1951
544,222	71/542,176	06/26/1951
544,226	71/547,949	06/26/1951
544,231	71/556,803	06/26/1951
544,232	71/556,890	06/26/1951
544,233	71/557,015	06/26/1951
544,236	71/558,172	06/26/1951
544,259	71/568,477	06/26/1951
544,264	71/570,718	06/26/1951
544,270	71/572,760	06/26/1951
544,273	71/573,098	06/26/1951
544,274	71/573,243	06/26/1951

Reg. Number	Serial Number	Reg. Date
544,276	71/574,656	06/26/1951
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544,287	71/579,201	06/26/1951
544,292	71/580,238	06/26/1951
544,293	71/580,415	06/26/1951
544,315	71/586,703	06/26/1951
544,320	71/587,586	06/26/1951
544,321	71/587,953	06/26/1951
544,324	71/588,481	06/26/1951
544,331	71/590,082	06/26/1951
544,332	71/590,164	06/26/1951
544,335	71/590,408	06/26/1951
544,343	71/592,720	06/26/1951
544,353	71/594,331	06/26/1951
544,357	71/595,028	06/26/1951
544,362	71/595,668	06/26/1951
544,368	71/596,892	06/26/1951
544,379	71/597,489	06/26/1951
544,380	71/597,676	06/26/1951
544,399	71/599,207	06/26/1951
544,400	71/599,290	06/26/1951
544,401	71/599,746	06/26/1951
544,402	71/600,095	06/26/1951
544,409	71/603,423	06/26/1951
544,420	71/548,517	06/26/1951
544,427	71/567,018	06/26/1951
544,430	71/570,061	06/26/1951
544,434	71/574,660	06/26/1951
544,435	71/574,661	06/26/1951
544,436	71/574,662	06/26/1951
544,439	71/576,269	06/26/1951
544,450	71/590,587	06/26/1951
544,453	71/595,769	06/26/1951
544,458	71/599,683	06/26/1951
544,462	71/520,514	07/03/1951
544,468	71/536,151	07/03/1951
544,474	71/545,115	07/03/1951
544,475	71/546,314	07/03/1951
544,476	71/549,226	07/03/1951
544,478	71/551,126	07/03/1951
544,487	71/558,132	07/03/1951
544,498	71/566,234	07/03/1951
544,502	71/567,044	07/03/1951
544,513	71/575,944	07/03/1951
544,535	71/585,533	07/03/1951
544,541	71/587,899	07/03/1951
544,543	71/587,963	07/03/1951
544,546	71/588,272	07/03/1951
544,569	71/593,802	07/03/1951
544,570	71/593,968	07/03/1951
544,573	71/594,034	07/03/1951
544,575	71/594,036	07/03/1951
544,583	71/594,756	07/03/1951
544,584	71/594,777	07/03/1951
544,587	71/595,559	07/03/1951
544,593	71/596,700	07/03/1951
544,594	71/596,708	07/03/1951
544,597	71/597,529	07/03/1951
544,598	71/597,776	07/03/1951
544,604	71/598,763	07/03/1951
544,614	71/599,497	07/03/1951
544,619	71/599,608	07/03/1951
544,622	71/599,771	07/03/1951
544,623	71/599,903	07/03/1951
544,633	71/600,904	07/03/1951
544,634	71/600,906	07/03/1951
544,635	71/601,087	07/03/1951
544,642	71/608,923	07/03/1951
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544,661	71/551,509	07/03/1951
544,667	71/558,645	07/03/1951
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544,684	71/582,113	07/03/1951
544,702	71/604,727	07/03/1951
544,710	71/529,619	07/10/1951
544,712	71/531,976	07/10/1951
544,719	71/540,339	07/10/1951
544,720	71/540,630	07/10/1951
544,721	71/542,529	07/10/1951
544,727	71/551,649	07/10/1951
544,728	71/551,677	07/10/1951
544,737	71/562,026	07/10/1951
544,741	71/566,252	07/10/1951
544,747	71/567,945	07/10/1951
544,749	71/568,236	07/10/1951
544,752	71/569,109	07/10/1951
544,764	71/572,043	07/10/1951
544,765	71/572,096	07/10/1951
544,767	71/573,610	07/10/1951
544,773	71/574,888	07/10/1951
544,774	71/575,090	07/10/1951
544,775	71/575,091	07/10/1951
544,776	71/575,147	07/10/1951
544,778	71/576,725	07/10/1951
544,782	71/577,803	07/10/1951
544,788	71/578,716	07/10/1951
544,791	71/579,733	07/10/1951
544,793	71/580,197	07/10/1951
544,801	71/582,574	07/10/1951
544,807	71/584,238	07/10/1951
544,809	71/585,147	07/10/1951
544,813	71/585,525	07/10/1951
544,815	71/585,637	07/10/1951
544,818	71/586,194	07/10/1951
544,821	71/586,838	07/10/1951
544,826	71/587,590	07/10/1951
544,827	71/587,737	07/10/1951
544,832	71/588,313	07/10/1951
544,836	71/588,693	07/10/1951
544,842	71/589,986	07/10/1951
544,859	71/592,674	07/10/1951
544,867	71/593,733	07/10/1951
544,873	71/594,950	07/10/1951
544,875	71/594,993	07/10/1951
544,877	71/595,357	07/10/1951
544,879	71/595,592	07/10/1951
544,880	71/595,746	07/10/1951
544,885	71/596,113	07/10/1951
544,905	71/597,315	07/10/1951
544,916	71/598,462	07/10/1951
544,929	71/599,200	07/10/1951
544,935	71/599,648	07/10/1951
544,949	71/600,643	07/10/1951
544,956	71/606,810	07/10/1951
544,957	71/607,410	07/10/1951
544,961	71/535,460	07/10/1951
544,967	71/561,237	07/10/1951
544,971	71/569,244	07/10/1951
544,999	71/593,773	07/10/1951
545,007	71/600,178	07/10/1951
545,014	71/603,522	07/10/1951
545,019	71/604,247	07/10/1951
545,037	71/535,778	07/17/1951
545,040	71/536,683	07/17/1951
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545,054	71/551,541	07/17/1951
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545,064	71/559,442	07/17/1951
545,067	71/560,137	07/17/1951
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545,081	71/564,886	07/17/1951
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545,102	71/571,860	07/17/1951
545,110	71/573,820	07/17/1951
545,111	71/573,993	07/17/1951
545,121	71/577,078	07/17/1951
545,123	71/577,892	07/17/1951
545,126	71/578,707	07/17/1951
545,130	71/579,237	07/17/1951
545,131	71/579,609	07/17/1951
545,136	71/579,831	07/17/1951
545,137	71/580,141	07/17/1951
545,150	71/583,204	07/17/1951

Reg. Number	Serial Number	Reg. Date
545,154	71/583,650	07/17/1951
545,162	71/584,973	07/17/1951
545,163	71/585,046	07/17/1951
545,164	71/585,073	07/17/1951
545,174	71/587,314	07/17/1951
545,175	71/588,052	07/17/1951
545,185	71/589,331	07/17/1951
545,188	71/589,610	07/17/1951
545,189	71/589,919	07/17/1951
545,190	71/589,920	07/17/1951
545,205	71/591,248	07/17/1951
545,206	71/591,249	07/17/1951
545,212	71/592,048	07/17/1951
545,213	71/592,558	07/17/1951
545,214	71/592,870	07/17/1951
545,219	71/592,964	07/17/1951
545,234	71/595,998	07/17/1951
545,236	71/596,335	07/17/1951
545,240	71/596,670	07/17/1951
545,253	71/597,471	07/17/1951
545,255	71/597,530	07/17/1951
545,258	71/597,629	07/17/1951
545,264	71/597,875	07/17/1951
545,270	71/598,137	07/17/1951
545,272	71/598,302	07/17/1951
545,275	71/598,447	07/17/1951
545,290	71/599,168	07/17/1951
545,294	71/599,411	07/17/1951
545,302	71/599,651	07/17/1951
545,305	71/599,751	07/17/1951
545,308	71/599,961	07/17/1951
545,309	71/599,972	07/17/1951
545,316	71/600,189	07/17/1951
545,318	71/600,294	07/17/1951
545,320	71/600,423	07/17/1951
545,325	71/600,635	07/17/1951
545,344	71/601,810	07/17/1951
545,346	71/602,617	07/17/1951
545,347	71/602,677	07/17/1951
545,348	71/602,692	07/17/1951
545,351	71/602,883	07/17/1951
545,352	71/602,927	07/17/1951
545,357	71/603,161	07/17/1951
545,361	71/604,400	07/17/1951
545,362	71/527,801	07/17/1951
545,372	71/546,262	07/17/1951
545,375	71/546,265	07/17/1951
545,376	71/546,266	07/17/1951
545,377	71/546,267	07/17/1951
545,382	71/551,948	07/17/1951
545,384	71/557,150	07/17/1951
545,394	71/576,013	07/17/1951
545,405	71/591,272	07/17/1951
545,412	71/599,516	07/17/1951
545,413	71/600,874	07/17/1951
545,419	71/493,469	07/24/1951
545,423	71/518,877	07/24/1951
545,429	71/528,203	07/24/1951
545,435	71/538,561	07/24/1951
545,436	71/538,562	07/24/1951
545,438	71/540,748	07/24/1951
545,454	71/558,238	07/24/1951
545,455	71/558,527	07/24/1951
545,461	71/562,849	07/24/1951
545,471	71/567,660	07/24/1951
545,472	71/569,011	07/24/1951
545,481	71/572,480	07/24/1951
545,516	71/577,949	07/24/1951
545,522	71/578,831	07/24/1951
545,536	71/582,031	07/24/1951
545,547	71/585,274	07/24/1951
545,549	71/585,618	07/24/1951
545,556	71/586,863	07/24/1951
545,559	71/587,322	07/24/1951
545,570	71/588,509	07/24/1951
545,579	71/589,304	07/24/1951
545,580	71/589,327	07/24/1951
545,588	71/590,718	07/24/1951
545,589	71/590,719	07/24/1951
545,590	71/590,720	07/24/1951
545,604	71/593,662	07/24/1951
545,605	71/593,764	07/24/1951
545,615	71/595,839	07/24/1951
545,616	71/595,973	07/24/1951
545,617	71/596,212	07/24/1951
545,625	71/597,189	07/24/1951
545,627	71/597,282	07/24/1951
545,630	71/597,521	07/24/1951
545,631	71/597,544	07/24/1951
545,634	71/597,610	07/24/1951
545,636	71/597,625	07/24/1951
545,641	71/597,865	07/24/1951
545,642	71/597,880	07/24/1951
545,645	71/598,029	07/24/1951
545,656	71/598,837	07/24/1951
545,659	71/599,137	07/24/1951
545,666	71/599,364	07/24/1951
545,667	71/599,365	07/24/1951
545,670	71/599,665	07/24/1951
545,688	71/601,035	07/24/1951
545,690	71/601,042	07/24/1951
545,710	71/601,976	07/24/1951
545,712	71/602,054	07/24/1951
545,716	71/602,232	07/24/1951
545,720	71/602,862	07/24/1951
545,723	71/603,097	07/24/1951
545,727	71/603,445	07/24/1951
545,735	71/608,540	07/24/1951
545,738	71/587,904	07/24/1951
545,744	71/538,846	07/24/1951
545,746	71/540,570	07/24/1951
545,767	71/582,055	07/24/1951
545,773	71/593,227	07/24/1951
545,777	71/597,029	07/24/1951
545,780	71/600,325	07/24/1951
545,785	71/605,214	07/24/1951
545,796	71/527,756	07/31/1951
545,801	71/535,985	07/31/1951
545,803	71/537,147	07/31/1951
545,813	71/552,190	07/31/1951
545,815	71/555,327	07/31/1951
545,818	71/556,944	07/31/1951
545,823	71/559,498	07/31/1951
545,824	71/559,499	07/31/1951
545,829	71/562,720	07/31/1951
545,840	71/565,604	07/31/1951
545,849	71/569,091	07/31/1951
545,859	71/572,031	07/31/1951
545,860	71/572,163	07/31/1951
545,862	71/572,732	07/31/1951
545,863	71/573,125	07/31/1951
545,869	71/574,932	07/31/1951
545,878	71/578,824	07/31/1951
545,883	71/579,661	07/31/1951
545,884	71/579,864	07/31/1951
545,889	71/581,683	07/31/1951
545,891	71/582,001	07/31/1951
545,892	71/582,004	07/31/1951
545,908	71/585,140	07/31/1951
545,909	71/585,308	07/31/1951
545,913	71/585,563	07/31/1951
545,915	71/585,783	07/31/1951
545,918	71/586,044	07/31/1951
545,929	71/587,017	07/31/1951
545,939	71/588,354	07/31/1951
545,946	71/589,158	07/31/1951
545,950	71/589,482	07/31/1951
545,958	71/590,390	07/31/1951
545,969	71/591,538	07/31/1951
545,972	71/592,102	07/31/1951
545,992	71/593,244	07/31/1951
545,994	71/593,492	07/31/1951
545,999	71/594,014	07/31/1951
546,002	71/594,435	07/31/1951

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
546,004	71/594,554	07/31/1951	546,354	71/599,412	08/07/1951
546,017	71/595,836	07/31/1951	546,360	71/600,681	08/07/1951
546,019	71/596,074	07/31/1951	546,362	71/601,045	08/07/1951
546,021	71/596,201	07/31/1951	546,365	71/601,222	08/07/1951
546,026	71/596,449	07/31/1951	546,393	71/603,992	08/07/1951
546,033	71/597,059	07/31/1951	546,395	71/604,150	08/07/1951
546,034	71/597,093	07/31/1951	546,401	71/546,870	08/07/1951
546,036	71/597,124	07/31/1951	546,425	71/599,010	08/07/1951
546,041	71/597,429	07/31/1951	546,429	71/537,323	08/07/1951
546,043	71/597,581	07/31/1951	546,432	71/553,317	08/07/1951
546,045	71/597,728	07/31/1951	546,433	71/554,163	08/07/1951
546,052	71/597,993	07/31/1951	546,439	71/570,526	08/07/1951
546,054	71/598,034	07/31/1951	546,440	71/570,527	08/07/1951
546,055	71/598,039	07/31/1951	546,447	71/582,093	08/07/1951
546,056	71/598,104	07/31/1951	546,453	71/588,879	08/07/1951
546,058	71/598,290	07/31/1951	546,467	71/603,847	08/07/1951
546,062	71/598,521	07/31/1951	546,470	71/488,111	08/14/1951
546,069	71/598,942	07/31/1951	546,473	71/514,645	08/14/1951
546,072	71/598,997	07/31/1951	546,482	71/528,178	08/14/1951
546,079	71/599,260	07/31/1951	546,490	71/538,628	08/14/1951
546,080	71/599,361	07/31/1951	546,494	71/542,306	08/14/1951
546,083	71/599,533	07/31/1951	546,499	71/548,748	08/14/1951
546,085	71/599,689	07/31/1951	546,502	71/549,832	08/14/1951
546,086	71/599,690	07/31/1951	546,509	71/557,098	08/14/1951
546,092	71/599,946	07/31/1951	546,510	71/557,502	08/14/1951
546,096	71/600,104	07/31/1951	546,516	71/562,174	08/14/1951
546,097	71/600,105	07/31/1951	546,518	71/562,334	08/14/1951
546,098	71/600,106	07/31/1951	546,519	71/563,908	08/14/1951
546,099	71/600,107	07/31/1951	546,522	71/564,312	08/14/1951
546,100	71/600,108	07/31/1951	546,532	71/569,910	08/14/1951
546,102	71/600,312	07/31/1951	546,533	71/570,007	08/14/1951
546,107	71/600,533	07/31/1951	546,539	71/571,762	08/14/1951
546,114	71/600,851	07/31/1951	546,548	71/573,303	08/14/1951
546,118	71/601,007	07/31/1951	546,557	71/575,794	08/14/1951
546,121	71/601,145	07/31/1951	546,558	71/575,989	08/14/1951
546,123	71/601,237	07/31/1951	546,564	71/577,019	08/14/1951
546,133	71/602,455	07/31/1951	546,568	71/577,507	08/14/1951
546,135	71/603,288	07/31/1951	546,570	71/577,709	08/14/1951
546,138	71/603,454	07/31/1951	546,579	71/580,151	08/14/1951
546,139	71/603,569	07/31/1951	546,587	71/582,869	08/14/1951
546,145	71/492,314	07/31/1951	546,590	71/584,119	08/14/1951
546,156	71/576,866	07/31/1951	546,591	71/584,138	08/14/1951
546,157	71/576,867	07/31/1951	546,597	71/586,184	08/14/1951
546,159	71/578,120	07/31/1951	546,600	71/586,393	08/14/1951
546,173	71/606,270	07/31/1951	546,605	71/587,160	08/14/1951
546,175	71/607,223	07/31/1951	546,609	71/588,003	08/14/1951
546,189	71/544,803	08/07/1951	546,618	71/589,298	08/14/1951
546,191	71/548,533	08/07/1951	546,620	71/589,871	08/14/1951
546,196	71/553,226	08/07/1951	546,626	71/590,517	08/14/1951
546,202	71/563,678	08/07/1951	546,628	71/590,778	08/14/1951
546,207	71/565,708	08/07/1951	546,629	71/591,422	08/14/1951
546,208	71/566,324	08/07/1951	546,633	71/592,299	08/14/1951
546,212	71/569,708	08/07/1951	546,635	71/592,772	08/14/1951
546,213	71/573,312	08/07/1951	546,636	71/592,972	08/14/1951
546,216	71/575,636	08/07/1951	546,654	71/595,644	08/14/1951
546,217	71/575,737	08/07/1951	546,666	71/596,866	08/14/1951
546,228	71/578,158	08/07/1951	546,670	71/597,122	08/14/1951
546,229	71/578,378	08/07/1951	546,671	71/597,218	08/14/1951
546,237	71/581,771	08/07/1951	546,679	71/597,826	08/14/1951
546,238	71/581,854	08/07/1951	546,680	71/597,942	08/14/1951
546,243	71/583,328	08/07/1951	546,681	71/598,061	08/14/1951
546,250	71/584,090	08/07/1951	546,688	71/603,908	08/14/1951
546,252	71/584,758	08/07/1951	546,698	71/598,219	08/14/1951
546,261	71/586,915	08/07/1951	546,699	71/598,221	08/14/1951
546,263	71/587,361	08/07/1951	546,700	71/598,223	08/14/1951
546,266	71/587,981	08/07/1951	546,702	71/598,669	08/14/1951
546,267	71/588,096	08/07/1951	546,713	71/599,892	08/14/1951
546,268	71/588,213	08/07/1951	546,722	71/601,058	08/14/1951
546,280	71/590,129	08/07/1951	546,730	71/602,433	08/14/1951
546,283	71/590,196	08/07/1951	546,737	71/603,036	08/14/1951
546,318	71/594,728	08/07/1951	546,739	71/603,119	08/14/1951
546,319	71/594,802	08/07/1951	546,743	71/533,362	08/14/1951
546,322	71/595,130	08/07/1951	546,748	71/570,557	08/14/1951
546,323	71/595,222	08/07/1951	546,761	71/596,118	08/14/1951
546,334	71/597,518	08/07/1951	546,767	71/503,998	08/21/1951
546,346	71/598,755	08/07/1951	546,772	71/537,057	08/21/1951
546,350	71/598,972	08/07/1951	546,778	71/541,892	08/21/1951

Reg. Number	Serial Number	Reg. Date
546,783	71/545,630	08/21/1951
546,796	71/563,473	08/21/1951
546,797	71/563,474	08/21/1951
546,811	71/574,505	08/21/1951
546,813	71/574,919	08/21/1951
546,826	71/577,328	08/21/1951
546,837	71/582,033	08/21/1951
546,843	71/583,762	08/21/1951
546,844	71/584,433	08/21/1951
546,848	71/585,048	08/21/1951
546,851	71/585,422	08/21/1951
546,859	71/588,783	08/21/1951
546,867	71/590,297	08/21/1951
546,876	71/591,339	08/21/1951
546,879	71/592,024	08/21/1951
546,884	71/592,587	08/21/1951
546,885	71/593,125	08/21/1951
546,886	71/593,126	08/21/1951
546,888	71/593,143	08/21/1951
546,889	71/593,171	08/21/1951
546,900	71/594,446	08/21/1951
546,904	71/595,043	08/21/1951
546,907	71/595,390	08/21/1951
546,910	71/595,725	08/21/1951
546,915	71/596,319	08/21/1951
546,923	71/597,061	08/21/1951
546,924	71/597,062	08/21/1951
546,925	71/597,065	08/21/1951
546,932	71/597,929	08/21/1951
546,936	71/598,954	08/21/1951
546,937	71/599,031	08/21/1951
546,943	71/600,014	08/21/1951
546,944	71/600,034	08/21/1951
546,946	71/600,470	08/21/1951
546,949	71/600,652	08/21/1951
546,959	71/601,585	08/21/1951
546,962	71/601,782	08/21/1951
546,964	71/601,823	08/21/1951
546,965	71/601,919	08/21/1951
546,972	71/603,272	08/21/1951
546,973	71/603,273	08/21/1951
546,985	71/604,240	08/21/1951
546,986	71/604,338	08/21/1951
546,991	71/605,303	08/21/1951
546,993	71/605,932	08/21/1951
547,014	71/591,876	08/21/1951
547,025	71/608,850	08/21/1951
547,033	71/535,678	08/28/1951
547,035	71/540,795	08/28/1951
547,040	71/543,051	08/28/1951
547,044	71/550,552	08/28/1951
547,046	71/551,056	08/28/1951
547,047	71/551,057	08/28/1951
547,048	71/551,679	08/28/1951
547,049	71/552,806	08/28/1951
547,059	71/565,857	08/28/1951
547,063	71/566,306	08/28/1951
547,069	71/569,058	08/28/1951
547,070	71/569,060	08/28/1951
547,076	71/571,765	08/28/1951
547,088	71/575,852	08/28/1951
547,091	71/576,674	08/28/1951
547,098	71/579,274	08/28/1951
547,104	71/580,465	08/28/1951
547,108	71/581,649	08/28/1951
547,112	71/583,368	08/28/1951
547,117	71/584,709	08/28/1951
547,118	71/584,772	08/28/1951
547,123	71/587,916	08/28/1951
547,125	71/588,582	08/28/1951
547,126	71/588,755	08/28/1951
547,146	71/591,866	08/28/1951
547,148	71/592,047	08/28/1951
547,157	71/593,745	08/28/1951
547,160	71/595,129	08/28/1951
547,161	71/595,164	08/28/1951
547,162	71/595,212	08/28/1951
547,164	71/595,636	08/28/1951
547,166	71/596,046	08/28/1951
547,169	71/596,283	08/28/1951
547,186	71/598,264	08/28/1951
547,191	71/598,978	08/28/1951
547,192	71/598,979	08/28/1951
547,202	71/599,658	08/28/1951
547,207	71/600,035	08/28/1951
547,214	71/600,572	08/28/1951
547,216	71/600,830	08/28/1951
547,219	71/600,963	08/28/1951
547,224	71/601,555	08/28/1951
547,230	71/601,953	08/28/1951
547,233	71/602,169	08/28/1951
547,234	71/602,198	08/28/1951
547,242	71/602,378	08/28/1951
547,243	71/602,381	08/28/1951
547,244	71/602,467	08/28/1951
547,268	71/603,178	08/28/1951
547,274	71/603,475	08/28/1951
547,283	71/603,837	08/28/1951
547,288	71/604,159	08/28/1951
547,293	71/604,518	08/28/1951
547,296	71/604,827	08/28/1951
547,297	71/604,987	08/28/1951
547,298	71/605,689	08/28/1951
547,301	71/605,774	08/28/1951
547,302	71/605,846	08/28/1951
547,305	71/606,339	08/28/1951
547,322	71/586,639	08/28/1951
547,357	71/598,343	08/28/1951
547,359	71/599,598	08/28/1951
547,362	71/600,815	08/28/1951
547,368	71/549,900	08/28/1951
547,369	71/568,946	08/28/1951
547,372	71/486,574	09/04/1951
547,376	71/533,850	09/04/1951
547,378	71/536,602	09/04/1951
547,379	71/539,066	09/04/1951
547,382	71/543,842	09/04/1951
547,388	71/550,705	09/04/1951
547,393	71/554,886	09/04/1951
547,394	71/555,556	09/04/1951
547,396	71/556,218	09/04/1951
547,404	71/560,187	09/04/1951
547,421	71/570,373	09/04/1951
547,425	71/572,316	09/04/1951
547,426	71/573,126	09/04/1951
547,430	71/574,251	09/04/1951
547,431	71/574,486	09/04/1951
547,435	71/576,930	09/04/1951
547,438	71/578,726	09/04/1951
547,439	71/578,731	09/04/1951
547,444	71/581,095	09/04/1951
547,448	71/582,382	09/04/1951
547,450	71/582,926	09/04/1951
547,460	71/585,103	09/04/1951
547,464	71/585,745	09/04/1951
547,466	71/586,230	09/04/1951
547,467	71/586,548	09/04/1951
547,468	71/587,051	09/04/1951
547,471	71/587,233	09/04/1951
547,487	71/588,364	09/04/1951
547,492	71/589,864	09/04/1951
547,496	71/590,432	09/04/1951
547,499	71/591,351	09/04/1951
547,502	71/591,855	09/04/1951
547,509	71/593,152	09/04/1951
547,511	71/593,695	09/04/1951
547,518	71/594,623	09/04/1951
547,521	71/594,632	09/04/1951
547,523	71/595,254	09/04/1951
547,530	71/596,447	09/04/1951
547,532	71/596,997	09/04/1951
547,537	71/597,201	09/04/1951
547,540	71/597,539	09/04/1951
547,549	71/598,551	09/04/1951

Reg. Number	Serial Number	Reg. Date
547,554	71/598,748	09/04/1951
547,566	71/600,990	09/04/1951
547,576	71/601,880	09/04/1951
547,586	71/602,956	09/04/1951
547,587	71/603,030	09/04/1951
547,597	71/604,311	09/04/1951
547,598	71/604,344	09/04/1951
547,600	71/604,570	09/04/1951
547,612	71/593,466	09/04/1951
547,618	71/543,309	09/04/1951
547,619	71/547,047	09/04/1951
547,627	71/566,137	09/04/1951
547,628	71/566,497	09/04/1951
547,632	71/571,431	09/04/1951
547,638	71/583,646	09/04/1951
547,639	71/584,229	09/04/1951
547,672	71/604,030	09/04/1951
547,673	71/604,234	09/04/1951
547,682	71/608,851	09/04/1951
547,690	71/524,983	09/11/1951
547,697	71/531,907	09/11/1951
547,699	71/534,374	09/11/1951
547,701	71/536,567	09/11/1951
547,703	71/538,222	09/11/1951
547,724	71/556,522	09/11/1951
547,726	71/556,805	09/11/1951
547,727	71/557,153	09/11/1951
547,730	71/558,811	09/11/1951
547,733	71/559,485	09/11/1951
547,737	71/563,508	09/11/1951
547,741	71/566,135	09/11/1951
547,745	71/568,290	09/11/1951
547,749	71/569,099	09/11/1951
547,753	71/571,393	09/11/1951
547,754	71/571,692	09/11/1951
547,757	71/572,909	09/11/1951
547,764	71/574,843	09/11/1951
547,766	71/575,089	09/11/1951
547,773	71/576,582	09/11/1951
547,789	71/581,206	09/11/1951
547,800	71/583,462	09/11/1951
547,802	71/583,691	09/11/1951
547,805	71/584,144	09/11/1951
547,808	71/584,364	09/11/1951
547,812	71/586,006	09/11/1951
547,813	71/586,053	09/11/1951
547,825	71/587,735	09/11/1951
547,831	71/589,189	09/11/1951
547,834	71/589,411	09/11/1951
547,835	71/589,412	09/11/1951
547,841	71/590,986	09/11/1951
547,844	71/591,352	09/11/1951
547,847	71/591,708	09/11/1951
547,848	71/592,180	09/11/1951
547,851	71/592,711	09/11/1951
547,853	71/592,871	09/11/1951
547,857	71/593,633	09/11/1951
547,858	71/593,776	09/11/1951
547,859	71/593,929	09/11/1951
547,870	71/595,669	09/11/1951
547,881	71/596,755	09/11/1951
547,885	71/597,064	09/11/1951
547,886	71/597,132	09/11/1951
547,898	71/598,562	09/11/1951
547,919	71/600,186	09/11/1951
547,924	71/600,324	09/11/1951
547,939	71/601,609	09/11/1951
547,944	71/601,893	09/11/1951
547,946	71/602,041	09/11/1951
547,953	71/602,370	09/11/1951
547,954	71/602,377	09/11/1951
547,962	71/602,689	09/11/1951
547,969	71/603,017	09/11/1951
547,972	71/603,296	09/11/1951
547,984	71/604,286	09/11/1951
547,987	71/604,628	09/11/1951
547,995	71/604,978	09/11/1951
547,998	71/605,208	09/11/1951
548,013	71/607,731	09/11/1951
548,015	71/608,009	09/11/1951
548,017	71/608,309	09/11/1951
548,020	71/563,346	09/11/1951
548,024	71/587,645	09/11/1951
548,028	71/536,334	09/11/1951
548,030	71/544,484	09/11/1951
548,032	71/551,501	09/11/1951
548,036	71/570,064	09/11/1951
548,047	71/591,057	09/11/1951
548,057	71/607,151	09/11/1951
548,058	71/553,957	09/11/1951
548,063	71/519,114	09/18/1951
548,064	71/523,769	09/18/1951
548,068	71/528,542	09/18/1951
548,069	71/529,962	09/18/1951
548,075	71/532,084	09/18/1951
548,078	71/534,500	09/18/1951
548,085	71/540,281	09/18/1951
548,086	71/540,980	09/18/1951
548,087	71/542,717	09/18/1951
548,089	71/545,165	09/18/1951
548,090	71/545,926	09/18/1951
548,092	71/547,411	09/18/1951
548,095	71/548,542	09/18/1951
548,104	71/553,159	09/18/1951
548,105	71/553,161	09/18/1951
548,108	71/553,762	09/18/1951
548,113	71/556,290	09/18/1951
548,114	71/556,773	09/18/1951
548,115	71/557,436	09/18/1951
548,116	71/557,874	09/18/1951
548,129	71/563,063	09/18/1951
548,131	71/565,296	09/18/1951
548,142	71/569,572	09/18/1951
548,149	71/574,638	09/18/1951
548,158	71/576,813	09/18/1951
548,175	71/579,754	09/18/1951
548,176	71/580,482	09/18/1951
548,183	71/581,349	09/18/1951
548,187	71/582,492	09/18/1951
548,191	71/583,309	09/18/1951
548,193	71/584,069	09/18/1951
548,201	71/585,219	09/18/1951
548,203	71/585,578	09/18/1951
548,211	71/587,323	09/18/1951
548,215	71/587,809	09/18/1951
548,223	71/589,259	09/18/1951
548,224	71/589,511	09/18/1951
548,234	71/590,812	09/18/1951
548,238	71/591,114	09/18/1951
548,239	71/591,277	09/18/1951
548,247	71/592,736	09/18/1951
548,250	71/593,082	09/18/1951
548,255	71/593,751	09/18/1951
548,258	71/593,845	09/18/1951
548,260	71/594,182	09/18/1951
548,273	71/596,243	09/18/1951
548,274	71/596,252	09/18/1951
548,277	71/596,635	09/18/1951
548,281	71/596,787	09/18/1951
548,282	71/596,849	09/18/1951
548,288	71/597,406	09/18/1951
548,290	71/597,561	09/18/1951
548,292	71/598,136	09/18/1951
548,299	71/598,987	09/18/1951
548,302	71/599,217	09/18/1951
548,307	71/599,408	09/18/1951
548,308	71/599,415	09/18/1951
548,310	71/599,572	09/18/1951
548,314	71/599,737	09/18/1951
548,316	71/599,825	09/18/1951
548,322	71/600,099	09/18/1951
548,325	71/600,244	09/18/1951
548,333	71/600,410	09/18/1951
548,339	71/600,897	09/18/1951

Reg. Number	Serial Number	Reg. Date
548,340	71/601,012	09/18/1951
548,341	71/601,044	09/18/1951
548,342	71/601,105	09/18/1951
548,343	71/601,121	09/18/1951
548,348	71/601,231	09/18/1951
548,351	71/601,565	09/18/1951
548,355	71/601,618	09/18/1951
548,356	71/601,619	09/18/1951
548,360	71/601,657	09/18/1951
548,361	71/601,814	09/18/1951
548,362	71/601,886	09/18/1951
548,365	71/602,009	09/18/1951
548,369	71/602,143	09/18/1951
548,370	71/602,179	09/18/1951
548,384	71/602,832	09/18/1951
548,385	71/602,836	09/18/1951
548,387	71/602,843	09/18/1951
548,392	71/602,924	09/18/1951
548,393	71/602,941	09/18/1951
548,400	71/603,375	09/18/1951
548,403	71/603,402	09/18/1951
548,408	71/603,811	09/18/1951
548,417	71/604,142	09/18/1951
548,418	71/604,143	09/18/1951
548,434	71/605,094	09/18/1951
548,455	71/609,583	09/18/1951
548,458	71/543,253	09/18/1951
548,465	71/569,480	09/18/1951
548,470	71/595,775	09/18/1951
548,498	71/522,194	09/25/1951
548,502	71/529,241	09/25/1951
548,512	71/540,516	09/25/1951
548,519	71/546,288	09/25/1951
548,520	71/546,637	09/25/1951
548,522	71/547,361	09/25/1951
548,525	71/550,066	09/25/1951
548,530	71/554,429	09/25/1951
548,549	71/564,435	09/25/1951
548,550	71/564,621	09/25/1951
548,553	71/567,122	09/25/1951
548,565	71/571,620	09/25/1951
548,568	71/572,714	09/25/1951
548,573	71/573,812	09/25/1951
548,574	71/573,904	09/25/1951
548,578	71/575,116	09/25/1951
548,580	71/575,703	09/25/1951
548,584	71/576,849	09/25/1951
548,605	71/582,341	09/25/1951
548,608	71/582,705	09/25/1951
548,609	71/583,067	09/25/1951
548,619	71/585,157	09/25/1951
548,622	71/586,056	09/25/1951
548,624	71/586,281	09/25/1951
548,625	71/586,335	09/25/1951
548,633	71/587,292	09/25/1951
548,636	71/588,079	09/25/1951
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548,641	71/588,942	09/25/1951
548,644	71/589,413	09/25/1951
548,647	71/589,820	09/25/1951
548,656	71/591,269	09/25/1951
548,664	71/592,836	09/25/1951
548,667	71/593,302	09/25/1951
548,670	71/593,415	09/25/1951
548,673	71/593,878	09/25/1951
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548,692	71/595,148	09/25/1951
548,697	71/595,742	09/25/1951
548,698	71/595,744	09/25/1951
548,705	71/596,560	09/25/1951
548,706	71/596,562	09/25/1951
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548,708	71/596,942	09/25/1951
548,715	71/597,947	09/25/1951
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548,740	71/601,019	09/25/1951
548,750	71/601,985	09/25/1951
548,751	71/602,052	09/25/1951
548,755	71/602,288	09/25/1951
548,756	71/602,328	09/25/1951
548,759	71/602,361	09/25/1951
548,761	71/602,551	09/25/1951
548,764	71/602,837	09/25/1951
548,770	71/603,287	09/25/1951
548,784	71/603,727	09/25/1951
548,786	71/603,753	09/25/1951
548,787	71/603,768	09/25/1951
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548,798	71/604,661	09/25/1951
548,799	71/604,675	09/25/1951
548,806	71/604,779	09/25/1951
548,822	71/606,313	09/25/1951
548,827	71/606,695	09/25/1951
548,829	71/607,495	09/25/1951
548,833	71/608,102	09/25/1951
548,837	71/608,950	09/25/1951
548,843	71/610,590	09/25/1951
548,847	71/601,085	09/25/1951
548,849	71/581,429	09/25/1951
548,872	71/582,149	09/25/1951
548,883	71/589,449	09/25/1951
548,898	71/511,117	10/02/1951
548,901	71/532,544	10/02/1951
548,904	71/541,947	10/02/1951
548,905	71/542,674	10/02/1951
548,916	71/559,040	10/02/1951
548,920	71/562,530	10/02/1951
548,921	71/563,408	10/02/1951
548,924	71/567,841	10/02/1951
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548,951	71/582,216	10/02/1951
548,961	71/584,968	10/02/1951
548,972	71/590,483	10/02/1951
548,995	71/596,079	10/02/1951
549,001	71/597,578	10/02/1951
549,005	71/598,334	10/02/1951
549,006	71/598,335	10/02/1951
549,008	71/599,228	10/02/1951
549,010	71/600,472	10/02/1951
549,015	71/601,057	10/02/1951
549,016	71/601,490	10/02/1951
549,017	71/601,491	10/02/1951
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549,050	71/605,819	10/02/1951
549,052	71/605,922	10/02/1951
549,054	71/606,394	10/02/1951
549,058	71/610,343	10/02/1951
549,067	71/594,862	10/02/1951
549,082	71/576,106	10/02/1951
549,102	71/596,344	10/02/1951
549,112	71/502,336	10/09/1951
549,125	71/545,424	10/09/1951
549,140	71/562,463	10/09/1951
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549,152	71/570,070	10/09/1951
549,153	71/571,648	10/09/1951
549,154	71/571,649	10/09/1951
549,174	71/581,792	10/09/1951
549,176	71/582,895	10/09/1951
549,177	71/582,897	10/09/1951
549,180	71/583,231	10/09/1951
549,184	71/584,181	10/09/1951
549,190	71/585,071	10/09/1951
549,200	71/586,288	10/09/1951
549,210	71/587,818	10/09/1951
549,212	71/588,158	10/09/1951
549,213	71/588,516	10/09/1951
549,232	71/592,737	10/09/1951
549,234	71/592,859	10/09/1951
549,241	71/594,779	10/09/1951
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Reg. Number	Serial Number	Reg. Date
549,246	71/595,905	10/09/1951
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549,303	71/604,870	10/09/1951
549,319	71/605,762	10/09/1951
549,322	71/606,935	10/09/1951
549,323	71/607,491	10/09/1951
549,324	71/607,640	10/09/1951
549,327	71/608,854	10/09/1951
549,329	71/609,681	10/09/1951
549,332	71/518,327	10/09/1951
549,340	71/569,447	10/09/1951
549,345	71/585,880	10/09/1951
549,346	71/588,147	10/09/1951
549,359	71/513,802	10/16/1951
549,361	71/527,424	10/16/1951
549,373	71/543,393	10/16/1951
549,374	71/543,632	10/16/1951
549,382	71/546,423	10/16/1951
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549,409	71/562,469	10/16/1951
549,414	71/562,987	10/16/1951
549,418	71/565,375	10/16/1951
549,422	71/567,260	10/16/1951
549,426	71/567,962	10/16/1951
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549,438	71/572,681	10/16/1951
549,442	71/574,354	10/16/1951
549,443	71/574,455	10/16/1951
549,447	71/575,114	10/16/1951
549,459	71/577,272	10/16/1951
549,466	71/579,328	10/16/1951
549,467	71/579,498	10/16/1951
549,468	71/579,537	10/16/1951
549,472	71/580,828	10/16/1951
549,486	71/583,562	10/16/1951
549,488	71/584,260	10/16/1951
549,499	71/585,536	10/16/1951
549,511	71/587,719	10/16/1951
549,519	71/588,320	10/16/1951
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549,553	71/595,523	10/16/1951
549,564	71/596,188	10/16/1951
549,568	71/597,037	10/16/1951
549,581	71/598,547	10/16/1951
549,586	71/599,109	10/16/1951
549,594	71/599,741	10/16/1951
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549,620	71/602,119	10/16/1951
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549,774	71/555,282	10/23/1951
549,779	71/558,702	10/23/1951
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549,804	71/576,578	10/23/1951
549,817	71/579,329	10/23/1951
549,818	71/579,332	10/23/1951
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549,836	71/582,868	10/23/1951
549,838	71/583,713	10/23/1951
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549,855	71/587,922	10/23/1951
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549,911	71/596,005	10/23/1951
549,915	71/596,534	10/23/1951
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549,932	71/599,496	10/23/1951
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549,948	71/601,722	10/23/1951
549,964	71/602,697	10/23/1951
549,973	71/603,785	10/23/1951
549,979	71/604,242	10/23/1951
549,983	71/604,365	10/23/1951
549,985	71/604,405	10/23/1951
549,987	71/604,447	10/23/1951
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550,014	71/605,361	10/23/1951
550,017	71/605,394	10/23/1951
550,018	71/605,481	10/23/1951
550,020	71/605,514	10/23/1951
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550,031	71/606,207	10/23/1951
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550,047	71/607,661	10/23/1951
550,049	71/607,760	10/23/1951
550,057	71/609,439	10/23/1951
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550,064	71/584,259	10/23/1951
550,069	71/514,855	10/23/1951
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550,099	71/601,558	10/23/1951
550,108	71/543,975	10/30/1951
550,110	71/551,918	10/30/1951
550,113	71/553,028	10/30/1951
550,125	71/563,278	10/30/1951
550,127	71/563,752	10/30/1951
550,132	71/572,816	10/30/1951
550,137	71/574,402	10/30/1951
550,139	71/575,248	10/30/1951
550,173	71/592,143	10/30/1951
550,178	71/593,310	10/30/1951
550,179	71/593,464	10/30/1951
550,182	71/595,237	10/30/1951
550,192	71/598,171	10/30/1951

Reg. Number	Serial Number
550,226	71/605,507
550,233	71/606,078
550,239	71/606,990
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550,263	71/610,844
550,271	71/579,086
550,278	71/600,878
550,282	71/525,571
550,287	71/558,486
550,290	71/564,196
550,291	71/567,848
550,294	71/572,733
550,305	71/590,316
550,307	71/591,387
550,315	71/598,364
550,317	71/598,511
550,318	71/598,512
550,330	71/604,051
550,340	71/500,098
550,354	71/545,552
550,359	71/548,360
550,361	71/551,418
550,363	71/551,818
550,364	71/552,223
550,365	71/553,293
550,366	71/553,686
550,367	71/554,195
550,368	71/554,455
550,381	71/566,365
550,386	71/569,090
550,396	71/572,938
550,407	71/576,330
550,410	71/577,756
550,411	71/577,896
550,418	71/579,007
550,421	71/579,427
550,426	71/581,167
550,427	71/581,563
550,429	71/581,883
550,431	71/583,628
550,432	71/583,629
550,433	71/583,940
550,434	71/584,233
550,435	71/584,446
550,436	71/584,499
550,437	71/585,570
550,439	71/585,998
550,444	71/586,495
550,446	71/586,723
550,452	71/588,310
550,457	71/590,656
550,463	71/591,598
550,466	71/592,922
550,479	71/597,223
550,480	71/597,528
550,487	71/598,559
550,490	71/598,699
550,491	71/598,749
550,495	71/599,389
550,505	71/601,175
550,509	71/601,863
550,513	71/602,634
550,514	71/602,635
550,528	71/604,178
550,541	71/605,147
550,542	71/605,221
550,544	71/605,354
550,556	71/606,227
550,562	71/606,681
550,566	71/607,522
550,572	71/608,970
550,576	71/609,391
550,592	71/589,333
550,602	71/458,642
550,605	71/519,680
550,622	71/549,359
550,632	71/559,673

Reg. Date	Reg. Number	Serial Number	Reg. Date
10/30/1951	550,641	71/562,727	11/13/1951
10/30/1951	550,642	71/563,210	11/13/1951
10/30/1951	550,644	71/564,816	11/13/1951
10/30/1951	550,645	71/564,918	11/13/1951
10/30/1951	550,647	71/566,073	11/13/1951
10/30/1951	550,653	71/568,835	11/13/1951
10/30/1951	550,656	71/569,823	11/13/1951
10/30/1951	550,657	71/570,199	11/13/1951
10/30/1951	550,669	71/574,721	11/13/1951
10/30/1951	550,671	71/575,016	11/13/1951
10/30/1951	550,676	71/577,125	11/13/1951
10/30/1951	550,685	71/578,907	11/13/1951
10/30/1951	550,686	71/579,811	11/13/1951
10/30/1951	550,687	71/580,172	11/13/1951
10/30/1951	550,694	71/582,395	11/13/1951
10/30/1951	550,705	71/586,437	11/13/1951
10/30/1951	550,715	71/588,284	11/13/1951
10/30/1951	550,716	71/589,182	11/13/1951
11/06/1951	550,721	71/590,085	11/13/1951
11/06/1951	550,722	71/590,205	11/13/1951
11/06/1951	550,724	71/590,897	11/13/1951
11/06/1951	550,727	71/591,689	11/13/1951
11/06/1951	550,734	71/592,761	11/13/1951
11/06/1951	550,736	71/593,168	11/13/1951
11/06/1951	550,738	71/593,699	11/13/1951
11/06/1951	550,740	71/594,923	11/13/1951
11/06/1951	550,743	71/595,423	11/13/1951
11/06/1951	550,752	71/597,856	11/13/1951
11/06/1951	550,753	71/597,871	11/13/1951
11/06/1951	550,756	71/598,436	11/13/1951
11/06/1951	550,757	71/598,801	11/13/1951
11/06/1951	550,762	71/599,442	11/13/1951
11/06/1951	550,766	71/599,932	11/13/1951
11/06/1951	550,767	71/599,941	11/13/1951
11/06/1951	550,779	71/602,380	11/13/1951
11/06/1951	550,784	71/603,113	11/13/1951
11/06/1951	550,785	71/603,188	11/13/1951
11/06/1951	550,794	71/603,870	11/13/1951
11/06/1951	550,805	71/604,443	11/13/1951
11/06/1951	550,837	71/606,593	11/13/1951
11/06/1951	550,845	71/608,881	11/13/1951
11/06/1951	550,861	71/537,384	11/13/1951
11/06/1951	550,862	71/569,281	11/13/1951
11/06/1951	550,866	71/540,880	11/13/1951
11/06/1951	550,867	71/540,887	11/13/1951
11/06/1951	550,886	71/587,806	11/13/1951
11/06/1951	550,924	71/543,105	11/20/1951
11/06/1951	550,930	71/555,144	11/20/1951
11/06/1951	550,932	71/557,708	11/20/1951
11/06/1951	550,943	71/566,588	11/20/1951
11/06/1951	550,946	71/567,712	11/20/1951
11/06/1951	550,950	71/570,050	11/20/1951
11/06/1951	550,955	71/572,619	11/20/1951
11/06/1951	550,960	71/573,552	11/20/1951
11/06/1951	550,961	71/573,553	11/20/1951
11/06/1951	550,962	71/573,554	11/20/1951
11/06/1951	550,964	71/574,250	11/20/1951
11/06/1951	550,981	71/580,291	11/20/1951
11/06/1951	550,982	71/580,424	11/20/1951
11/06/1951	550,987	71/582,615	11/20/1951
11/06/1951	550,990	71/583,283	11/20/1951
11/06/1951	550,992	71/583,521	11/20/1951
11/06/1951	550,997	71/584,960	11/20/1951
11/06/1951	550,998	71/584,978	11/20/1951
11/06/1951	551,010	71/590,083	11/20/1951
11/06/1951	551,011	71/590,366	11/20/1951
11/06/1951	551,014	71/591,813	11/20/1951
11/06/1951	551,020	71/592,932	11/20/1951
11/06/1951	551,022	71/593,365	11/20/1951
11/06/1951	551,048	71/596,605	11/20/1951
11/06/1951	551,053	71/596,774	11/20/1951
11/06/1951	551,054	71/596,846	11/20/1951
11/06/1951	551,055	71/596,977	11/20/1951
11/13/1951	551,061	71/598,652	11/20/1951
11/13/1951	551,069	71/599,186	11/20/1951
11/13/1951	551,071	71/599,387	11/20/1951
11/13/1951	551,072	71/599,441	11/20/1951

Reg. Number	Serial Number	Reg. Date
551,078	71/600,314	11/20/1951
551,082	71/600,485	11/20/1951
551,084	71/600,997	11/20/1951
551,087	71/601,743	11/20/1951
551,089	71/602,075	11/20/1951
551,090	71/602,318	11/20/1951
551,093	71/603,108	11/20/1951
551,094	71/603,593	11/20/1951
551,103	71/604,998	11/20/1951
551,104	71/605,038	11/20/1951
551,114	71/607,612	11/20/1951
551,115	71/607,632	11/20/1951
551,116	71/607,656	11/20/1951
551,124	71/608,852	11/20/1951
551,133	71/610,461	11/20/1951
551,139	71/541,422	11/20/1951
551,144	71/568,415	11/20/1951
551,154	71/596,229	11/20/1951
551,164	71/607,205	11/20/1951
551,169	71/502,190	11/27/1951
551,173	71/530,669	11/27/1951
551,174	71/530,917	11/27/1951
551,178	71/541,901	11/27/1951
551,189	71/558,501	11/27/1951
551,195	71/561,706	11/27/1951
551,197	71/562,782	11/27/1951
551,207	71/570,510	11/27/1951
551,210	71/573,555	11/27/1951
551,215	71/575,842	11/27/1951
551,227	71/581,411	11/27/1951
551,235	71/584,849	11/27/1951
551,237	71/585,748	11/27/1951
551,239	71/586,100	11/27/1951
551,243	71/587,287	11/27/1951
551,251	71/588,857	11/27/1951
551,254	71/589,296	11/27/1951
551,257	71/590,380	11/27/1951
551,271	71/594,245	11/27/1951
551,284	71/596,802	11/27/1951
551,291	71/597,990	11/27/1951
551,300	71/599,678	11/27/1951
551,301	71/599,928	11/27/1951
551,306	71/601,803	11/27/1951
551,307	71/601,917	11/27/1951
551,311	71/603,360	11/27/1951
551,317	71/604,068	11/27/1951
551,318	71/604,379	11/27/1951
551,322	71/604,674	11/27/1951
551,329	71/605,499	11/27/1951
551,332	71/605,676	11/27/1951
551,333	71/606,246	11/27/1951
551,334	71/606,479	11/27/1951
551,340	71/607,251	11/27/1951
551,345	71/608,183	11/27/1951
551,348	71/608,473	11/27/1951
551,352	71/609,294	11/27/1951
551,360	71/534,585	11/27/1951
551,363	71/564,400	11/27/1951
551,375	71/561,659	11/27/1951
551,378	71/576,544	11/27/1951
551,383	71/582,796	11/27/1951
551,387	71/586,525	11/27/1951
551,389	71/587,542	11/27/1951
551,401	71/602,201	11/27/1951
551,407	71/607,175	11/27/1951
551,415	71/487,561	12/04/1951
551,423	71/538,394	12/04/1951
551,427	71/541,478	12/04/1951
551,429	71/543,235	12/04/1951
551,433	71/545,730	12/04/1951
551,444	71/551,965	12/04/1951
551,445	71/552,391	12/04/1951
551,446	71/553,085	12/04/1951
551,456	71/557,903	12/04/1951
551,457	71/558,426	12/04/1951
551,458	71/558,434	12/04/1951
551,468	71/561,945	12/04/1951
551,483	71/567,227	12/04/1951
551,484	71/567,498	12/04/1951
551,489	71/568,437	12/04/1951
551,493	71/570,727	12/04/1951
551,495	71/571,302	12/04/1951
551,507	71/574,595	12/04/1951
551,511	71/576,890	12/04/1951
551,512	71/577,103	12/04/1951
551,514	71/577,823	12/04/1951
551,518	71/579,135	12/04/1951
551,519	71/579,379	12/04/1951
551,531	71/582,391	12/04/1951
551,534	71/583,292	12/04/1951
551,538	71/584,691	12/04/1951
551,542	71/585,379	12/04/1951
551,545	71/585,911	12/04/1951
551,548	71/586,419	12/04/1951
551,549	71/586,487	12/04/1951
551,550	71/586,745	12/04/1951
551,551	71/586,788	12/04/1951
551,564	71/588,295	12/04/1951
551,565	71/588,309	12/04/1951
551,581	71/590,724	12/04/1951
551,585	71/591,137	12/04/1951
551,589	71/591,927	12/04/1951
551,593	71/592,928	12/04/1951
551,595	71/593,150	12/04/1951
551,601	71/594,188	12/04/1951
551,609	71/594,633	12/04/1951
551,614	71/594,959	12/04/1951
551,615	71/595,434	12/04/1951
551,619	71/596,211	12/04/1951
551,625	71/597,182	12/04/1951
551,644	71/599,367	12/04/1951
551,651	71/599,891	12/04/1951
551,656	71/600,437	12/04/1951
551,659	71/600,752	12/04/1951
551,662	71/601,372	12/04/1951
551,664	71/601,523	12/04/1951
551,665	71/601,545	12/04/1951
551,669	71/602,161	12/04/1951
551,676	71/602,746	12/04/1951
551,683	71/602,937	12/04/1951
551,685	71/603,677	12/04/1951
551,688	71/603,689	12/04/1951
551,696	71/604,441	12/04/1951
551,697	71/604,468	12/04/1951
551,707	71/604,969	12/04/1951
551,708	71/604,971	12/04/1951
551,710	71/605,080	12/04/1951
551,717	71/605,363	12/04/1951
551,720	71/605,505	12/04/1951
551,725	71/605,677	12/04/1951
551,730	71/605,901	12/04/1951
551,744	71/606,390	12/04/1951
551,747	71/606,442	12/04/1951
551,751	71/606,488	12/04/1951
551,755	71/606,688	12/04/1951
551,761	71/607,093	12/04/1951
551,764	71/607,212	12/04/1951
551,772	71/607,380	12/04/1951
551,773	71/607,388	12/04/1951
551,774	71/607,400	12/04/1951
551,776	71/607,452	12/04/1951
551,781	71/607,639	12/04/1951
551,796	71/608,196	12/04/1951
551,803	71/609,410	12/04/1951
551,805	71/609,496	12/04/1951
551,815	71/611,565	12/04/1951
551,825	71/586,059	12/04/1951
551,826	71/586,830	12/04/1951
551,830	71/528,778	12/04/1951
551,831	71/533,401	12/04/1951
551,833	71/547,007	12/04/1951
551,874	71/554,070	12/11/1951
551,893	71/567,729	12/11/1951
551,897	71/572,014	12/11/1951

Reg. Number	Serial Number
551,898	71/572,469
551,907	71/579,397
551,910	71/580,337
551,916	71/584,341
551,920	71/587,713
551,926	71/589,626
551,929	71/591,563
551,935	71/592,852
551,942	71/594,967
551,946	71/595,645
551,950	71/596,801
551,954	71/597,666
551,955	71/598,112
551,956	71/598,619
551,965	71/600,856
551,970	71/601,634
551,972	71/601,811
551,973	71/601,925
551,980	71/602,853
551,984	71/603,259
551,999	71/604,893
552,000	71/605,122
552,001	71/605,134
552,007	71/605,739
552,012	71/606,071
552,016	71/606,602
552,020	71/606,860
552,026	71/607,026
552,033	71/607,420
552,041	71/608,112
552,044	71/608,234
552,047	71/608,312
552,049	71/608,587
552,051	71/608,778
552,052	71/608,853
552,056	71/609,548
552,059	71/610,500
552,070	71/563,549
552,071	71/569,852
552,078	71/601,677
552,079	71/602,469
552,082	71/582,879
552,086	71/555,714
552,087	71/559,851
552,088	71/560,392
552,092	71/574,849
552,109	71/604,182
552,113	71/611,044
552,115	71/613,691
552,119	71/530,098
552,136	71/554,338
552,143	71/566,153
552,151	71/574,048
552,155	71/576,591
552,157	71/578,713
552,163	71/581,830
552,167	71/582,874
552,182	71/587,618
552,186	71/587,944
552,188	71/588,553
552,190	71/589,010
552,191	71/589,378
552,199	71/591,029
552,200	71/591,692
552,210	71/594,209
552,240	71/598,529
552,248	71/599,548
552,254	71/601,788
552,259	71/603,041
552,261	71/603,954
552,262	71/604,261
552,263	71/604,378
552,265	71/604,583
552,273	71/605,206
552,274	71/605,423
552,275	71/605,424
552,276	71/605,425

Reg. Date	Reg. Number	Serial Number	Reg. Date
12/11/1951	552,277	71/605,426	12/18/1951
12/11/1951	552,278	71/605,752	12/18/1951
12/11/1951	552,280	71/605,986	12/18/1951
12/11/1951	552,295	71/606,941	12/18/1951
12/11/1951	552,299	71/607,341	12/18/1951
12/11/1951	552,300	71/607,342	12/18/1951
12/11/1951	552,301	71/607,343	12/18/1951
12/11/1951	552,302	71/607,344	12/18/1951
12/11/1951	552,304	71/607,394	12/18/1951
12/11/1951	552,305	71/607,538	12/18/1951
12/11/1951	552,306	71/607,627	12/18/1951
12/11/1951	552,314	71/607,813	12/18/1951
12/11/1951	552,320	71/607,939	12/18/1951
12/11/1951	552,327	71/608,245	12/18/1951
12/11/1951	552,341	71/612,392	12/18/1951
12/11/1951	552,352	71/615,573	12/18/1951
12/11/1951	552,364	71/538,627	12/18/1951
12/11/1951	552,367	71/555,364	12/18/1951
12/11/1951	552,381	71/595,290	12/18/1951
12/11/1951	552,387	71/600,909	12/18/1951
12/11/1951	552,399	71/552,312	12/18/1951
12/11/1951	552,400	71/552,313	12/18/1951
12/11/1951	552,405	71/531,921	12/25/1951
12/11/1951	552,407	71/539,294	12/25/1951
12/11/1951	552,418	71/559,188	12/25/1951
12/11/1951	552,434	71/569,419	12/25/1951
12/11/1951	552,440	71/571,142	12/25/1951
12/11/1951	552,444	71/575,370	12/25/1951
12/11/1951	552,446	71/575,725	12/25/1951
12/11/1951	552,462	71/584,179	12/25/1951
12/11/1951	552,464	71/585,176	12/25/1951
12/11/1951	552,472	71/587,676	12/25/1951
12/11/1951	552,486	71/595,312	12/25/1951
12/11/1951	552,499	71/598,668	12/25/1951
12/11/1951	552,501	71/598,981	12/25/1951
12/11/1951	552,506	71/599,194	12/25/1951
12/11/1951	552,514	71/601,841	12/25/1951
12/11/1951	552,521	71/603,072	12/25/1951
12/11/1951	552,522	71/603,114	12/25/1951
12/11/1951	552,526	71/604,681	12/25/1951
12/11/1951	552,531	71/605,457	12/25/1951
12/11/1951	552,550	71/607,249	12/25/1951
12/11/1951	552,552	71/607,541	12/25/1951
12/11/1951	552,565	71/609,276	12/25/1951
12/11/1951	552,574	71/612,106	12/25/1951
12/11/1951	552,575	71/612,107	12/25/1951
12/11/1951	552,577	71/612,946	12/25/1951
12/11/1951	552,581	71/570,587	12/25/1951
12/11/1951	552,582	71/570,588	12/25/1951
12/18/1951	552,600	71/577,543	12/25/1951
12/18/1951	552,602	71/581,584	12/25/1951
12/18/1951	552,606	71/586,458	12/25/1951
12/18/1951	552,607	71/591,279	12/25/1951
12/18/1951	552,613	71/594,884	12/25/1951
12/18/1951	552,620	71/606,269	12/25/1951
12/18/1951	552,622	71/610,292	12/25/1951
12/18/1951	552,623	71/610,672	12/25/1951
12/18/1951	552,625	71/499,142	01/01/1952
12/18/1951	552,626	71/508,072	01/01/1952
12/18/1951	552,627	71/509,591	01/01/1952
12/18/1951	552,630	71/522,428	01/01/1952
12/18/1951	552,632	71/536,578	01/01/1952
12/18/1951	552,633	71/536,890	01/01/1952
12/18/1951	552,636	71/538,338	01/01/1952
12/18/1951	552,638	71/541,802	01/01/1952
12/18/1951	552,640	71/544,237	01/01/1952
12/18/1951	552,642	71/545,870	01/01/1952
12/18/1951	552,645	71/549,351	01/01/1952
12/18/1951	552,651	71/555,911	01/01/1952
12/18/1951	552,652	71/556,476	01/01/1952
12/18/1951	552,685	71/569,387	01/01/1952
12/18/1951	552,699	71/581,505	01/01/1952
12/18/1951	552,700	71/581,562	01/01/1952
12/18/1951	552,701	71/581,705	01/01/1952
12/18/1951	552,703	71/582,693	01/01/1952
12/18/1951	552,704	71/583,070	01/01/1952
12/18/1951	552,705	71/583,071	01/01/1952

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
552,715	71/584,887	01/01/1952	553,056	71/596,291	01/08/1952
552,726	71/586,366	01/01/1952	553,068	71/597,663	01/08/1952
552,729	71/586,617	01/01/1952	553,072	71/598,569	01/08/1952
552,732	71/587,368	01/01/1952	553,086	71/599,923	01/08/1952
552,739	71/588,747	01/01/1952	553,088	71/599,979	01/08/1952
552,744	71/589,933	01/01/1952	553,089	71/600,091	01/08/1952
552,745	71/590,538	01/01/1952	553,094	71/600,511	01/08/1952
552,746	71/590,540	01/01/1952	553,097	71/601,309	01/08/1952
552,747	71/590,541	01/01/1952	553,098	71/601,310	01/08/1952
552,756	71/591,946	01/01/1952	553,101	71/601,562	01/08/1952
552,758	71/592,123	01/01/1952	553,103	71/601,680	01/08/1952
552,762	71/593,448	01/01/1952	553,110	71/602,661	01/08/1952
552,767	71/593,880	01/01/1952	553,111	71/602,662	01/08/1952
552,774	71/595,155	01/01/1952	553,112	71/602,663	01/08/1952
552,779	71/596,409	01/01/1952	553,113	71/602,664	01/08/1952
552,780	71/596,869	01/01/1952	553,114	71/602,665	01/08/1952
552,782	71/597,054	01/01/1952	553,115	71/603,002	01/08/1952
552,786	71/597,885	01/01/1952	553,116	71/603,059	01/08/1952
552,796	71/600,207	01/01/1952	553,118	71/603,068	01/08/1952
552,797	71/600,230	01/01/1952	553,121	71/603,211	01/08/1952
552,798	71/600,313	01/01/1952	553,124	71/603,521	01/08/1952
552,814	71/602,727	01/01/1952	553,127	71/603,903	01/08/1952
552,816	71/603,207	01/01/1952	553,128	71/603,904	01/08/1952
552,817	71/603,805	01/01/1952	553,133	71/604,501	01/08/1952
552,820	71/604,003	01/01/1952	553,135	71/604,741	01/08/1952
552,825	71/608,044	01/01/1952	553,145	71/605,024	01/08/1952
552,828	71/608,190	01/01/1952	553,151	71/605,459	01/08/1952
552,829	71/608,272	01/01/1952	553,152	71/605,466	01/08/1952
552,834	71/608,848	01/01/1952	553,154	71/605,583	01/08/1952
552,835	71/608,932	01/01/1952	553,173	71/606,496	01/08/1952
552,836	71/608,933	01/01/1952	553,184	71/606,965	01/08/1952
552,849	71/612,530	01/01/1952	553,185	71/607,058	01/08/1952
552,856	71/613,092	01/01/1952	553,193	71/607,580	01/08/1952
552,859	71/605,093	01/01/1952	553,198	71/607,929	01/08/1952
552,861	71/605,482	01/01/1952	553,203	71/608,278	01/08/1952
552,862	71/605,585	01/01/1952	553,204	71/608,331	01/08/1952
552,865	71/606,009	01/01/1952	553,217	71/609,068	01/08/1952
552,880	71/606,750	01/01/1952	553,221	71/609,297	01/08/1952
552,885	71/607,451	01/01/1952	553,226	71/610,257	01/08/1952
552,889	71/582,878	01/01/1952	553,227	71/610,294	01/08/1952
552,898	71/560,542	01/01/1952	553,232	71/611,539	01/08/1952
552,917	71/611,870	01/01/1952	553,242	71/548,799	01/08/1952
552,923	71/500,565	01/08/1952	553,252	71/606,561	01/08/1952
552,924	71/504,450	01/08/1952	553,279	71/599,108	01/08/1952
552,930	71/530,117	01/08/1952	553,302	71/534,838	01/15/1952
552,943	71/551,524	01/08/1952	553,303	71/534,878	01/15/1952
552,945	71/554,196	01/08/1952	553,304	71/534,987	01/15/1952
552,949	71/555,148	01/08/1952	553,306	71/515,119	01/15/1952
552,950	71/556,614	01/08/1952	553,309	71/519,908	01/15/1952
552,952	71/559,466	01/08/1952	553,310	71/523,380	01/15/1952
552,953	71/559,467	01/08/1952	553,316	71/527,236	01/15/1952
552,965	71/565,230	01/08/1952	553,318	71/527,989	01/15/1952
552,966	71/565,717	01/08/1952	553,326	71/538,267	01/15/1952
552,967	71/566,119	01/08/1952	553,327	71/538,269	01/15/1952
552,968	71/567,282	01/08/1952	553,328	71/538,946	01/15/1952
552,981	71/572,100	01/08/1952	553,340	71/544,981	01/15/1952
552,982	71/572,738	01/08/1952	553,346	71/547,890	01/15/1952
552,983	71/572,774	01/08/1952	553,351	71/549,993	01/15/1952
552,985	71/573,517	01/08/1952	553,356	71/553,475	01/15/1952
552,987	71/574,861	01/08/1952	553,359	71/554,193	01/15/1952
553,000	71/581,137	01/08/1952	553,370	71/564,881	01/15/1952
553,005	71/583,069	01/08/1952	553,375	71/567,155	01/15/1952
553,007	71/583,304	01/08/1952	553,378	71/567,995	01/15/1952
553,011	71/584,792	01/08/1952	553,382	71/569,393	01/15/1952
553,014	71/585,581	01/08/1952	553,393	71/573,800	01/15/1952
553,019	71/586,123	01/08/1952	553,395	71/575,142	01/15/1952
553,020	71/586,124	01/08/1952	553,396	71/575,726	01/15/1952
553,021	71/586,199	01/08/1952	553,399	71/578,678	01/15/1952
553,029	71/588,676	01/08/1952	553,413	71/582,464	01/15/1952
553,031	71/588,925	01/08/1952	553,420	71/584,040	01/15/1952
553,037	71/590,539	01/08/1952	553,423	71/584,516	01/15/1952
553,038	71/590,634	01/08/1952	553,428	71/585,196	01/15/1952
553,040	71/592,311	01/08/1952	553,430	71/585,361	01/15/1952
553,042	71/592,773	01/08/1952	553,431	71/585,363	01/15/1952
553,043	71/593,000	01/08/1952	553,432	71/585,395	01/15/1952
553,050	71/595,256	01/08/1952	553,444	71/586,885	01/15/1952
553,053	71/595,499	01/08/1952	553,454	71/589,430	01/15/1952

Reg. Number	Serial Number
553,456	71/589,618
553,457	71/589,841
553,461	71/590,199
553,473	71/592,246
553,474	71/592,262
553,478	71/593,033
553,482	71/593,935
553,484	71/595,017
553,485	71/595,121
553,487	71/595,255
553,488	71/595,289
553,491	71/595,590
553,493	71/595,870
553,507	71/597,051
553,508	71/597,258
553,510	71/597,456
553,523	71/599,967
553,524	71/600,638
553,532	71/601,594
553,536	71/602,655
553,538	71/602,732
553,547	71/604,148
553,548	71/604,419
553,549	71/604,462
553,566	71/605,495
553,568	71/605,760
553,589	71/607,672
553,590	71/607,752
553,596	71/608,008
553,607	71/608,786
553,609	71/608,931
553,615	71/609,340
553,616	71/609,384
553,618	71/609,506
553,619	71/609,508
553,620	71/609,509
553,621	71/609,510
553,622	71/609,511
553,623	71/609,512
553,624	71/609,514
553,625	71/609,515
553,626	71/609,517
553,638	71/616,349
553,639	71/529,341
553,652	71/605,392
553,674	71/601,736
553,677	71/602,963
553,678	71/603,078
553,685	71/594,897
553,690	71/529,004
553,692	71/531,355
553,695	71/532,595
553,704	71/550,992
553,707	71/554,951
553,708	71/554,995
553,711	71/559,255
553,712	71/560,061
553,713	71/560,327
553,714	71/560,328
553,715	71/561,224
553,717	71/561,383
553,735	71/572,018
553,736	71/573,038
553,737	71/573,039
553,738	71/573,040
553,739	71/573,281
553,744	71/576,397
553,751	71/579,066
553,760	71/581,645
553,761	71/582,165
553,762	71/582,167
553,763	71/582,283
553,767	71/582,730
553,769	71/582,927
553,785	71/585,482
553,788	71/586,141
553,793	71/588,142

Reg. Date	Reg. Number	Serial Number	Reg. Date
01/15/1952	553,797	71/588,859	01/22/1952
01/15/1952	553,801	71/589,153	01/22/1952
01/15/1952	553,803	71/589,846	01/22/1952
01/15/1952	553,823	71/593,287	01/22/1952
01/15/1952	553,825	71/593,547	01/22/1952
01/15/1952	553,830	71/594,062	01/22/1952
01/15/1952	553,831	71/594,234	01/22/1952
01/15/1952	553,832	71/594,373	01/22/1952
01/15/1952	553,834	71/594,849	01/22/1952
01/15/1952	553,845	71/596,094	01/22/1952
01/15/1952	553,846	71/596,189	01/22/1952
01/15/1952	553,850	71/596,840	01/22/1952
01/15/1952	553,856	71/597,067	01/22/1952
01/15/1952	553,860	71/597,729	01/22/1952
01/15/1952	553,863	71/597,926	01/22/1952
01/15/1952	553,867	71/598,518	01/22/1952
01/15/1952	553,869	71/598,770	01/22/1952
01/15/1952	553,887	71/600,959	01/22/1952
01/15/1952	553,889	71/601,131	01/22/1952
01/15/1952	553,894	71/601,807	01/22/1952
01/15/1952	553,918	71/605,320	01/22/1952
01/15/1952	553,927	71/605,987	01/22/1952
01/15/1952	553,928	71/606,113	01/22/1952
01/15/1952	553,933	71/606,365	01/22/1952
01/15/1952	553,934	71/606,366	01/22/1952
01/15/1952	553,939	71/606,571	01/22/1952
01/15/1952	553,942	71/606,610	01/22/1952
01/15/1952	553,947	71/607,218	01/22/1952
01/15/1952	553,949	71/607,297	01/22/1952
01/15/1952	553,951	71/607,335	01/22/1952
01/15/1952	553,957	71/607,526	01/22/1952
01/15/1952	553,963	71/607,683	01/22/1952
01/15/1952	553,976	71/608,131	01/22/1952
01/15/1952	553,977	71/608,197	01/22/1952
01/15/1952	553,980	71/608,329	01/22/1952
01/15/1952	553,981	71/608,341	01/22/1952
01/15/1952	553,983	71/608,384	01/22/1952
01/15/1952	553,987	71/608,531	01/22/1952
01/15/1952	553,996	71/608,780	01/22/1952
01/15/1952	553,997	71/608,781	01/22/1952
01/15/1952	553,999	71/608,787	01/22/1952
01/15/1952	554,000	71/608,858	01/22/1952
01/15/1952	554,002	71/608,940	01/22/1952
01/15/1952	554,003	71/608,963	01/22/1952
01/15/1952	554,007	71/609,056	01/22/1952
01/15/1952	554,008	71/609,143	01/22/1952
01/15/1952	554,014	71/609,582	01/22/1952
01/15/1952	554,015	71/609,605	01/22/1952
01/15/1952	554,024	71/610,193	01/22/1952
01/22/1952	554,026	71/610,213	01/22/1952
01/22/1952	554,029	71/610,329	01/22/1952
01/22/1952	554,033	71/610,712	01/22/1952
01/22/1952	554,041	71/611,406	01/22/1952
01/22/1952	554,043	71/611,567	01/22/1952
01/22/1952	554,045	71/611,760	01/22/1952
01/22/1952	554,047	71/612,333	01/22/1952
01/22/1952	554,060	71/556,490	01/22/1952
01/22/1952	554,067	71/606,079	01/22/1952
01/22/1952	554,075	71/553,966	01/22/1952
01/22/1952	554,097	71/590,211	01/22/1952
01/22/1952	554,104	71/596,533	01/22/1952
01/22/1952	554,110	71/601,998	01/22/1952
01/22/1952	554,114	71/603,550	01/22/1952
01/22/1952	554,124	71/607,416	01/22/1952
01/22/1952	554,125	71/607,418	01/22/1952
01/22/1952	554,132	71/611,110	01/22/1952
01/22/1952	554,142	71/530,802	01/29/1952
01/22/1952	554,145	71/541,681	01/29/1952
01/22/1952	554,146	71/546,582	01/29/1952
01/22/1952	554,149	71/554,665	01/29/1952
01/22/1952	554,157	71/565,299	01/29/1952
01/22/1952	554,159	71/568,375	01/29/1952
01/22/1952	554,163	71/574,270	01/29/1952
01/22/1952	554,172	71/579,270	01/29/1952
01/22/1952	554,181	71/584,383	01/29/1952
01/22/1952	554,184	71/585,105	01/29/1952
01/22/1952	554,191	71/586,906	01/29/1952

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
554,193	71/588,342	01/29/1952	837,427	72/259,004	10/24/1967
554,195	71/588,673	01/29/1952	837,428	72/266,103	10/24/1967
554,199	71/589,647	01/29/1952	837,429	72/268,649	10/24/1967
554,211	71/594,784	01/29/1952	837,430	72/271,204	10/24/1967
554,217	71/597,272	01/29/1952	837,431	72/251,085	10/24/1967
554,224	71/598,663	01/29/1952	837,433	72/252,395	10/24/1967
554,228	71/599,025	01/29/1952	837,434	72/252,425	10/24/1967
554,231	71/601,056	01/29/1952	837,437	72/254,614	10/24/1967
554,243	71/605,513	01/29/1952	837,438	72/254,615	10/24/1967
554,259	71/608,592	01/29/1952	837,441	72/255,582	10/24/1967
554,261	71/608,885	01/29/1952	837,442	72/255,774	10/24/1967
554,262	71/608,886	01/29/1952	837,446	72/245,013	10/24/1967
554,264	71/609,075	01/29/1952	837,447	72/245,207	10/24/1967
554,270	71/609,472	01/29/1952	837,453	72/247,807	10/24/1967
554,271	71/609,546	01/29/1952	837,457	72/253,247	10/24/1967
554,280	71/609,990	01/29/1952	837,458	72/255,873	10/24/1967
554,281	71/609,991	01/29/1952	837,459	72/257,138	10/24/1967
554,302	71/568,220	01/29/1952	837,460	72/266,174	10/24/1967
828,199	72/210,914	05/02/1967	837,463	72/271,412	10/24/1967
828,630	72/258,457	05/09/1967	837,464	72/245,163	10/24/1967
828,675	72/242,823	05/09/1967	837,466	72/255,734	10/24/1967
830,846	72/243,965	06/27/1967	837,467	72/255,801	10/24/1967
831,415	72/238,337	07/04/1967	837,468	72/256,472	10/24/1967
831,432	72/255,992	07/04/1967	837,471	72/236,709	10/24/1967
832,982	72/263,152	08/01/1967	837,475	72/241,541	10/24/1967
833,421	72/262,091	08/08/1967	837,479	72/252,548	10/24/1967
834,035	72/248,671	08/22/1967	837,480	72/253,582	10/24/1967
834,195	72/243,948	08/29/1967	837,486	72/254,611	10/24/1967
836,314	72/255,907	10/03/1967	837,487	72/254,680	10/24/1967
836,315	72/257,646	10/03/1967	837,488	72/255,107	10/24/1967
836,325	72/250,989	10/03/1967	837,493	72/217,624	10/24/1967
836,327	72/259,237	10/03/1967	837,496	72/239,544	10/24/1967
836,328	72/227,520	10/03/1967	837,497	72/240,692	10/24/1967
836,334	72/250,381	10/03/1967	837,500	72/247,573	10/24/1967
836,335	72/251,760	10/03/1967	837,501	72/248,266	10/24/1967
836,339	72/266,617	10/03/1967	837,503	72/255,092	10/24/1967
836,340	72/266,618	10/03/1967	837,504	72/256,701	10/24/1967
836,344	72/262,656	10/03/1967	837,507	72/258,041	10/24/1967
836,347	72/265,239	10/03/1967	837,517	72/246,541	10/24/1967
836,350	72/256,529	10/03/1967	838,026	72/253,072	10/31/1967
836,351	72/257,669	10/03/1967	838,130	72/245,328	10/31/1967
836,352	72/260,818	10/03/1967	838,257	72/251,947	11/07/1967
836,357	72/257,687	10/03/1967	838,416	72/228,123	11/07/1967
836,358	72/257,749	10/03/1967	838,463	72/257,752	11/07/1967
836,360	72/258,253	10/03/1967	838,687	72/245,852	11/14/1967
836,369	72/228,480	10/03/1967	838,902	72/258,086	11/14/1967
836,372	72/237,872	10/03/1967	839,049	72/258,829	11/21/1967
836,375	72/240,525	10/03/1967	839,111	72/247,478	11/21/1967
836,377	72/241,331	10/03/1967	839,256	72/243,835	11/21/1967
836,379	72/242,521	10/03/1967	839,279	72/266,095	11/21/1967
836,381	72/244,194	10/03/1967	839,349	72/245,573	11/21/1967
836,384	72/247,245	10/03/1967	839,601	72/255,173	11/28/1967
836,385	72/248,642	10/03/1967	839,706	72/255,339	11/28/1967
836,388	72/249,604	10/03/1967	839,770	72/245,722	11/28/1967
836,391	72/250,750	10/03/1967	840,400	72/256,566	12/12/1967
836,392	72/250,751	10/03/1967	840,455	72/245,776	12/12/1967
836,393	72/250,752	10/03/1967	840,465	72/263,038	12/12/1967
836,860	72/270,736	10/10/1967	840,602	72/263,998	12/12/1967
836,874	72/255,056	10/10/1967	840,708	72/258,674	12/19/1967
837,316	72/227,171	10/17/1967	840,726	72/257,893	12/19/1967
837,388	72/260,194	10/24/1967	840,824	72/260,885	12/19/1967
837,395	72/260,639	10/24/1967	840,845	72/238,715	12/19/1967
837,401	72/269,291	10/24/1967	840,980	72/256,591	12/19/1967
837,402	72/269,292	10/24/1967	841,046	72/255,842	12/19/1967
837,403	72/269,832	10/24/1967	841,052	72/266,033	12/19/1967
837,405	72/271,082	10/24/1967	841,057	72/243,701	12/19/1967
837,406	72/250,743	10/24/1967	841,197	72/253,241	12/26/1967
837,407	72/245,767	10/24/1967	841,336	72/276,998	12/26/1967
837,409	72/270,839	10/24/1967	841,430	72/236,020	12/26/1967
837,417	72/265,295	10/24/1967	841,433	72/248,596	01/02/1968
837,418	72/265,759	10/24/1967	841,434	72/251,484	01/02/1968
837,419	72/229,965	10/24/1967	841,436	72/252,352	01/02/1968
837,420	72/245,855	10/24/1967	841,439	72/257,523	01/02/1968
837,421	72/251,074	10/24/1967	841,443	72/238,965	01/02/1968
837,422	72/251,612	10/24/1967	841,444	72/253,636	01/02/1968
837,424	72/253,441	10/24/1967	841,448	72/259,754	01/02/1968
837,426	72/258,782	10/24/1967	841,450	72/259,837	01/02/1968

Reg. Number	Serial Number
841,451	72/263,747
841,457	72/273,835
841,460	72/258,843
841,463	72/269,270
841,464	72/270,462
841,466	72/277,754
841,467	72/230,924
841,469	72/252,916
841,472	72/263,111
841,473	72/263,455
841,477	72/253,994
841,480	72/257,805
841,481	72/258,834
841,482	72/258,835
841,483	72/258,933
841,484	72/260,468
841,485	72/260,469
841,486	72/260,470
841,487	72/260,471
841,488	72/260,472
841,489	72/260,473
841,490	72/260,474
841,491	72/260,475
841,492	72/260,476
841,493	72/260,477
841,497	72/262,052
841,501	72/230,931
841,502	72/230,932
841,503	72/242,390
841,505	72/256,050
841,510	72/243,349
841,511	72/248,870
841,512	72/261,991
841,516	72/277,110
841,517	72/277,111
841,518	72/277,408
841,519	72/228,855
841,523	72/255,126
841,524	72/255,182
841,525	72/256,415
841,526	72/257,125
841,527	72/257,418
841,528	72/257,567
841,529	72/258,098
841,530	72/258,099
841,531	72/258,101
841,534	72/258,431
841,535	72/258,707
841,542	72/270,840
841,543	72/271,012
841,556	72/251,893
841,557	72/251,951
841,562	72/261,504
841,563	72/261,559
841,571	72/270,200
841,572	72/270,317
841,573	72/270,318
841,577	72/277,242
841,582	72/256,485
841,591	72/265,347
841,592	72/265,515
841,595	72/265,794
841,599	72/236,528
841,601	72/254,195
841,603	72/258,078
841,604	72/258,382
841,609	72/259,359
841,610	72/260,132
841,612	72/262,432
841,613	72/276,281
841,614	72/278,174
841,616	72/256,163
841,618	72/264,111
841,619	72/244,999
841,621	72/246,417
841,623	72/253,037
841,624	72/253,357

Reg. Date	Reg. Number	Serial Number	Reg. Date
01/02/1968	841,625	72/253,928	01/02/1968
01/02/1968	841,627	72/257,586	01/02/1968
01/02/1968	841,628	72/259,539	01/02/1968
01/02/1968	841,630	72/261,203	01/02/1968
01/02/1968	841,631	72/262,785	01/02/1968
01/02/1968	841,632	72/262,786	01/02/1968
01/02/1968	841,634	72/269,981	01/02/1968
01/02/1968	841,639	72/252,684	01/02/1968
01/02/1968	841,644	72/259,701	01/02/1968
01/02/1968	841,645	72/259,739	01/02/1968
01/02/1968	841,646	72/237,962	01/02/1968
01/02/1968	841,648	72/241,474	01/02/1968
01/02/1968	841,649	72/244,818	01/02/1968
01/02/1968	841,656	72/256,604	01/02/1968
01/02/1968	841,657	72/261,502	01/02/1968
01/02/1968	841,659	72/265,473	01/02/1968
01/02/1968	841,662	72/276,724	01/02/1968
01/02/1968	841,664	72/248,983	01/02/1968
01/02/1968	841,668	72/271,206	01/02/1968
01/02/1968	841,675	72/259,905	01/02/1968
01/02/1968	841,676	72/260,819	01/02/1968
01/02/1968	841,677	72/260,935	01/02/1968
01/02/1968	841,678	72/262,248	01/02/1968
01/02/1968	841,681	72/271,099	01/02/1968
01/02/1968	841,682	72/274,141	01/02/1968
01/02/1968	841,683	72/275,198	01/02/1968
01/02/1968	841,685	72/276,294	01/02/1968
01/02/1968	841,687	72/278,073	01/02/1968
01/02/1968	841,691	72/264,910	01/02/1968
01/02/1968	841,692	72/265,279	01/02/1968
01/02/1968	841,693	72/265,579	01/02/1968
01/02/1968	841,694	72/275,210	01/02/1968
01/02/1968	841,695	72/264,685	01/02/1968
01/02/1968	841,698	72/199,642	01/02/1968
01/02/1968	841,701	72/234,590	01/02/1968
01/02/1968	841,703	72/236,357	01/02/1968
01/02/1968	841,704	72/243,045	01/02/1968
01/02/1968	841,707	72/244,406	01/02/1968
01/02/1968	841,717	72/255,597	01/02/1968
01/02/1968	841,718	72/255,641	01/02/1968
01/02/1968	841,719	72/255,924	01/02/1968
01/02/1968	841,720	72/256,505	01/02/1968
01/02/1968	841,724	72/258,765	01/02/1968
01/02/1968	841,728	72/260,004	01/02/1968
01/02/1968	841,730	72/260,553	01/02/1968
01/02/1968	841,736	72/262,262	01/02/1968
01/02/1968	841,737	72/262,454	01/02/1968
01/02/1968	841,738	72/263,312	01/02/1968
01/02/1968	841,740	72/264,355	01/02/1968
01/02/1968	841,742	72/267,956	01/02/1968
01/02/1968	841,744	72/272,999	01/02/1968
01/02/1968	841,747	72/276,068	01/02/1968
01/02/1968	841,749	72/277,112	01/02/1968
01/02/1968	841,751	72/277,866	01/02/1968
01/02/1968	841,759	72/243,059	01/02/1968
01/02/1968	841,762	72/252,344	01/02/1968
01/02/1968	841,764	72/256,884	01/02/1968
01/02/1968	841,766	72/258,313	01/02/1968
01/02/1968	841,767	72/261,471	01/02/1968
01/02/1968	841,769	72/264,104	01/02/1968
01/02/1968	841,771	72/264,871	01/02/1968
01/02/1968	841,772	72/268,644	01/02/1968
01/02/1968	841,773	72/271,106	01/02/1968
01/02/1968	841,774	72/277,965	01/02/1968
01/02/1968	841,775	72/200,332	01/02/1968
01/02/1968	841,776	72/241,038	01/02/1968
01/02/1968	841,777	72/255,433	01/02/1968
01/02/1968	841,779	72/258,779	01/02/1968
01/02/1968	841,780	72/258,780	01/02/1968
01/02/1968	841,782	72/260,457	01/02/1968
01/02/1968	841,788	72/268,212	01/02/1968
01/02/1968	841,796	72/275,731	01/02/1968
01/02/1968	841,797	72/275,732	01/02/1968
01/02/1968	841,798	72/275,733	01/02/1968
01/02/1968	841,799	72/251,314	01/02/1968
01/02/1968	841,801	72/275,790	01/02/1968
01/02/1968	841,802	72/275,791	01/02/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
841,803	72/237,516	01/02/1968	842,033	72/255,034	01/09/1968
841,806	72/258,749	01/02/1968	842,034	72/255,305	01/09/1968
841,809	72/262,272	01/02/1968	842,035	72/260,709	01/09/1968
841,811	72/248,430	01/02/1968	842,036	72/260,710	01/09/1968
841,815	72/252,944	01/02/1968	842,038	72/261,185	01/09/1968
841,816	72/256,305	01/02/1968	842,039	72/261,951	01/09/1968
841,818	72/258,453	01/02/1968	842,040	72/262,133	01/09/1968
841,820	72/260,946	01/02/1968	842,044	72/262,434	01/09/1968
841,821	72/261,662	01/02/1968	842,046	72/262,792	01/09/1968
841,822	72/262,090	01/02/1968	842,047	72/262,895	01/09/1968
841,823	72/263,426	01/02/1968	842,057	72/274,835	01/09/1968
841,828	72/248,597	01/09/1968	842,060	72/269,995	01/09/1968
841,829	72/249,414	01/09/1968	842,061	72/267,590	01/09/1968
841,830	72/252,984	01/09/1968	842,065	72/257,453	01/09/1968
841,840	72/253,448	01/09/1968	842,067	72/247,482	01/09/1968
841,842	72/256,176	01/09/1968	842,071	72/249,598	01/09/1968
841,843	72/256,177	01/09/1968	842,072	72/249,859	01/09/1968
841,846	72/262,374	01/09/1968	842,075	72/258,913	01/09/1968
841,847	72/262,727	01/09/1968	842,079	72/264,215	01/09/1968
841,848	72/265,747	01/09/1968	842,086	72/266,879	01/09/1968
841,849	72/266,024	01/09/1968	842,088	72/268,216	01/09/1968
841,851	72/276,512	01/09/1968	842,091	72/252,719	01/09/1968
841,855	72/260,584	01/09/1968	842,093	72/261,534	01/09/1968
841,856	72/261,629	01/09/1968	842,094	72/258,524	01/09/1968
841,860	72/238,320	01/09/1968	842,095	72/108,646	01/09/1968
841,862	72/241,311	01/09/1968	842,097	72/246,410	01/09/1968
841,868	72/236,170	01/09/1968	842,100	72/247,476	01/09/1968
841,880	72/241,133	01/09/1968	842,102	72/250,027	01/09/1968
841,881	72/266,812	01/09/1968	842,103	72/250,802	01/09/1968
841,889	72/255,432	01/09/1968	842,104	72/252,072	01/09/1968
841,890	72/256,116	01/09/1968	842,105	72/252,073	01/09/1968
841,892	72/259,043	01/09/1968	842,111	72/263,485	01/09/1968
841,894	72/264,196	01/09/1968	842,114	72/275,901	01/09/1968
841,895	72/264,739	01/09/1968	842,116	72/245,182	01/09/1968
841,896	72/265,107	01/09/1968	842,118	72/249,750	01/09/1968
841,897	72/275,499	01/09/1968	842,119	72/250,280	01/09/1968
841,899	72/246,489	01/09/1968	842,120	72/250,359	01/09/1968
841,900	72/246,490	01/09/1968	842,124	72/257,196	01/09/1968
841,902	72/256,148	01/09/1968	842,128	72/264,942	01/09/1968
841,904	72/260,223	01/09/1968	842,129	72/265,114	01/09/1968
841,906	72/262,809	01/09/1968	842,130	72/221,504	01/09/1968
841,908	72/263,189	01/09/1968	842,131	72/223,561	01/09/1968
841,910	72/263,211	01/09/1968	842,137	72/252,818	01/09/1968
841,918	72/277,601	01/09/1968	842,138	72/252,819	01/09/1968
841,919	72/258,726	01/09/1968	842,140	72/256,861	01/09/1968
841,925	72/262,666	01/09/1968	842,141	72/256,952	01/09/1968
841,926	72/257,527	01/09/1968	842,145	72/259,491	01/09/1968
841,928	72/259,140	01/09/1968	842,149	72/262,890	01/09/1968
841,933	72/260,313	01/09/1968	842,151	72/264,692	01/09/1968
841,934	72/260,575	01/09/1968	842,154	72/253,996	01/09/1968
841,935	72/260,814	01/09/1968	842,155	72/258,489	01/09/1968
841,937	72/260,964	01/09/1968	842,157	72/263,588	01/09/1968
841,938	72/260,965	01/09/1968	842,158	72/264,825	01/09/1968
841,940	72/261,199	01/09/1968	842,159	72/278,164	01/09/1968
841,941	72/261,200	01/09/1968	842,160	72/242,273	01/09/1968
841,944	72/266,345	01/09/1968	842,161	72/261,996	01/09/1968
841,947	72/267,184	01/09/1968	842,163	72/261,142	01/09/1968
841,949	72/277,406	01/09/1968	842,164	72/264,417	01/09/1968
841,953	72/265,987	01/09/1968	842,166	72/240,332	01/09/1968
841,958	72/213,514	01/09/1968	842,168	72/246,637	01/09/1968
841,962	72/241,003	01/09/1968	842,169	72/246,969	01/09/1968
841,966	72/251,690	01/09/1968	842,170	72/248,226	01/09/1968
841,970	72/261,929	01/09/1968	842,173	72/249,956	01/09/1968
841,979	72/263,311	01/09/1968	842,175	72/250,010	01/09/1968
841,984	72/268,366	01/09/1968	842,180	72/257,533	01/09/1968
841,992	72/244,368	01/09/1968	842,184	72/260,565	01/09/1968
841,995	72/258,106	01/09/1968	842,186	72/262,338	01/09/1968
841,997	72/260,312	01/09/1968	842,188	72/277,114	01/09/1968
841,998	72/260,371	01/09/1968	842,189	72/277,115	01/09/1968
842,000	72/267,205	01/09/1968	842,191	72/230,389	01/09/1968
842,006	72/245,934	01/09/1968	842,193	72/260,671	01/09/1968
842,012	72/256,286	01/09/1968	842,194	72/252,255	01/09/1968
842,015	72/256,895	01/09/1968	842,197	72/262,823	01/09/1968
842,016	72/257,517	01/09/1968	842,201	72/251,633	01/09/1968
842,017	72/257,529	01/09/1968	842,204	72/254,985	01/09/1968
842,025	72/255,007	01/09/1968	842,205	72/254,986	01/09/1968
842,031	72/249,513	01/09/1968	842,206	72/257,824	01/09/1968

Reg. Number	Serial Number	Reg. Date
842,207	72/258,907	01/09/1968
842,208	72/262,730	01/09/1968
842,209	72/264,777	01/09/1968
842,211	72/265,040	01/09/1968
842,212	72/265,396	01/09/1968
842,213	72/266,098	01/09/1968
842,214	72/266,100	01/09/1968
842,215	72/270,219	01/09/1968
842,221	72/247,899	01/09/1968
842,222	72/253,531	01/09/1968
842,223	72/255,396	01/09/1968
842,224	72/270,220	01/09/1968
842,227	72/278,063	01/09/1968
842,231	72/250,137	01/09/1968
842,238	72/264,460	01/09/1968
842,244	72/240,766	01/16/1968
842,247	72/253,425	01/16/1968
842,248	72/257,648	01/16/1968
842,249	72/260,150	01/16/1968
842,251	72/266,623	01/16/1968
842,254	72/239,021	01/16/1968
842,258	72/247,405	01/16/1968
842,261	72/257,394	01/16/1968
842,263	72/263,029	01/16/1968
842,265	72/264,162	01/16/1968
842,270	72/272,544	01/16/1968
842,276	72/237,281	01/16/1968
842,277	72/248,681	01/16/1968
842,279	72/254,718	01/16/1968
842,282	72/261,606	01/16/1968
842,284	72/266,867	01/16/1968
842,286	72/266,877	01/16/1968
842,288	72/266,996	01/16/1968
842,291	72/267,462	01/16/1968
842,295	72/277,825	01/16/1968
842,296	72/278,455	01/16/1968
842,297	72/225,000	01/16/1968
842,299	72/248,518	01/16/1968
842,304	72/257,702	01/16/1968
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842,309	72/263,220	01/16/1968
842,310	72/263,221	01/16/1968
842,315	72/255,927	01/16/1968
842,317	72/258,997	01/16/1968
842,321	72/264,948	01/16/1968
842,323	72/262,665	01/16/1968
842,324	72/278,770	01/16/1968
842,325	72/244,109	01/16/1968
842,326	72/259,882	01/16/1968
842,328	72/260,559	01/16/1968
842,329	72/261,796	01/16/1968
842,330	72/274,480	01/16/1968
842,332	72/255,627	01/16/1968
842,334	72/260,422	01/16/1968
842,335	72/260,423	01/16/1968
842,336	72/279,253	01/16/1968
842,339	72/241,184	01/16/1968
842,344	72/255,162	01/16/1968
842,346	72/257,874	01/16/1968
842,351	72/261,701	01/16/1968
842,352	72/262,299	01/16/1968
842,353	72/258,107	01/16/1968
842,354	72/258,111	01/16/1968
842,355	72/260,320	01/16/1968
842,357	72/265,601	01/16/1968
842,359	72/234,236	01/16/1968
842,363	72/244,766	01/16/1968
842,369	72/255,554	01/16/1968
842,370	72/255,833	01/16/1968
842,373	72/258,000	01/16/1968
842,374	72/258,189	01/16/1968
842,375	72/259,418	01/16/1968
842,380	72/260,864	01/16/1968
842,381	72/262,360	01/16/1968
842,382	72/272,614	01/16/1968
842,384	72/232,081	01/16/1968
842,385	72/237,195	01/16/1968
842,386	72/242,860	01/16/1968
842,387	72/245,716	01/16/1968
842,388	72/248,931	01/16/1968
842,392	72/262,772	01/16/1968
842,395	72/264,059	01/16/1968
842,396	72/264,187	01/16/1968
842,397	72/273,955	01/16/1968
842,398	72/252,979	01/16/1968
842,400	72/263,273	01/16/1968
842,401	72/263,356	01/16/1968
842,403	72/263,358	01/16/1968
842,406	72/270,970	01/16/1968
842,407	72/240,876	01/16/1968
842,408	72/257,206	01/16/1968
842,409	72/261,403	01/16/1968
842,414	72/270,616	01/16/1968
842,422	72/256,467	01/16/1968
842,425	72/258,914	01/16/1968
842,429	72/264,213	01/16/1968
842,433	72/270,603	01/16/1968
842,436	72/279,351	01/16/1968
842,437	72/243,084	01/16/1968
842,441	72/234,911	01/16/1968
842,442	72/237,541	01/16/1968
842,445	72/257,404	01/16/1968
842,446	72/257,876	01/16/1968
842,448	72/267,068	01/16/1968
842,449	72/271,408	01/16/1968
842,450	72/239,896	01/16/1968
842,453	72/263,765	01/16/1968
842,454	72/263,977	01/16/1968
842,458	72/264,792	01/16/1968
842,464	72/235,530	01/16/1968
842,469	72/258,590	01/16/1968
842,470	72/258,591	01/16/1968
842,471	72/258,592	01/16/1968
842,472	72/258,593	01/16/1968
842,473	72/259,088	01/16/1968
842,476	72/263,699	01/16/1968
842,486	72/235,011	01/16/1968
842,490	72/248,325	01/16/1968
842,492	72/249,735	01/16/1968
842,493	72/251,068	01/16/1968
842,494	72/251,289	01/16/1968
842,496	72/256,000	01/16/1968
842,500	72/261,820	01/16/1968
842,504	72/263,526	01/16/1968
842,506	72/264,972	01/16/1968
842,507	72/269,823	01/16/1968
842,508	72/270,461	01/16/1968
842,509	72/274,689	01/16/1968
842,512	72/278,159	01/16/1968
842,513	72/273,233	01/16/1968
842,522	72/256,860	01/16/1968
842,524	72/265,982	01/16/1968
842,525	72/275,208	01/16/1968
842,527	72/279,344	01/16/1968
842,528	72/247,390	01/16/1968
842,529	72/254,495	01/16/1968
842,533	72/261,851	01/16/1968
842,535	72/262,917	01/16/1968
842,540	72/249,247	01/16/1968
842,544	72/259,457	01/16/1968
842,545	72/260,041	01/16/1968
842,550	72/276,995	01/16/1968
842,561	72/254,540	01/16/1968
842,563	72/256,288	01/16/1968
842,564	72/257,575	01/16/1968
842,565	72/258,235	01/16/1968
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842,568	72/261,070	01/16/1968
842,571	72/265,899	01/16/1968
842,574	72/266,094	01/16/1968
842,575	72/266,457	01/16/1968
842,579	72/275,349	01/16/1968
842,580	72/276,070	01/16/1968
842,581	72/276,411	01/16/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
842,588	72/259,351	01/16/1968	842,822	72/258,337	01/23/1968
842,591	72/262,120	01/16/1968	842,825	72/258,817	01/23/1968
842,598	72/255,276	01/16/1968	842,826	72/258,826	01/23/1968
842,601	72/258,718	01/16/1968	842,835	72/264,098	01/23/1968
842,607	72/265,141	01/16/1968	842,837	72/275,982	01/23/1968
842,610	72/257,307	01/16/1968	842,838	72/279,705	01/23/1968
842,612	72/259,077	01/16/1968	842,839	72/231,423	01/23/1968
842,619	72/269,074	01/16/1968	842,841	72/239,891	01/23/1968
842,626	72/258,625	01/16/1968	842,844	72/254,585	01/23/1968
842,628	72/235,091	01/16/1968	842,847	72/259,747	01/23/1968
842,630	72/261,978	01/16/1968	842,849	72/260,074	01/23/1968
842,633	72/257,771	01/16/1968	842,851	72/263,605	01/23/1968
842,635	72/260,816	01/16/1968	842,852	72/263,617	01/23/1968
842,643	72/282,199	01/16/1968	842,855	72/264,058	01/23/1968
842,645	72/259,770	01/16/1968	842,860	72/273,235	01/23/1968
842,647	72/257,770	01/16/1968	842,861	72/273,236	01/23/1968
842,650	72/254,405	01/16/1968	842,862	72/274,287	01/23/1968
842,651	72/254,633	01/16/1968	842,863	72/279,252	01/23/1968
842,653	72/257,881	01/16/1968	842,864	72/251,813	01/23/1968
842,654	72/270,519	01/16/1968	842,865	72/252,978	01/23/1968
842,657	72/254,862	01/16/1968	842,866	72/271,221	01/23/1968
842,659	72/261,763	01/16/1968	842,867	72/275,347	01/23/1968
842,662	72/265,994	01/16/1968	842,868	72/254,298	01/23/1968
842,664	72/240,710	01/16/1968	842,869	72/262,939	01/23/1968
842,666	72/254,063	01/16/1968	842,876	72/247,978	01/23/1968
842,671	72/235,250	01/16/1968	842,878	72/255,646	01/23/1968
842,674	72/261,228	01/23/1968	842,880	72/240,765	01/23/1968
842,682	72/247,381	01/23/1968	842,881	72/258,526	01/23/1968
842,689	72/232,881	01/23/1968	842,885	72/234,704	01/23/1968
842,691	72/261,391	01/23/1968	842,887	72/278,453	01/23/1968
842,692	72/279,890	01/23/1968	842,892	72/260,929	01/23/1968
842,694	72/238,064	01/23/1968	842,895	72/226,083	01/23/1968
842,696	72/240,875	01/23/1968	842,898	72/250,576	01/23/1968
842,698	72/255,844	01/23/1968	842,900	72/252,972	01/23/1968
842,699	72/255,845	01/23/1968	842,902	72/255,965	01/23/1968
842,700	72/070,995	01/23/1968	842,905	72/259,270	01/23/1968
842,704	72/255,121	01/23/1968	842,909	72/261,299	01/23/1968
842,706	72/256,265	01/23/1968	842,912	72/262,373	01/23/1968
842,709	72/243,209	01/23/1968	842,916	72/264,971	01/23/1968
842,715	72/269,253	01/23/1968	842,917	72/265,104	01/23/1968
842,719	72/246,496	01/23/1968	842,923	72/279,779	01/23/1968
842,722	72/252,543	01/23/1968	842,926	72/257,095	01/23/1968
842,723	72/253,785	01/23/1968	842,933	72/259,341	01/23/1968
842,726	72/260,937	01/23/1968	842,944	72/250,243	01/23/1968
842,727	72/261,730	01/23/1968	842,946	72/252,340	01/23/1968
842,728	72/262,415	01/23/1968	842,949	72/256,825	01/23/1968
842,729	72/263,837	01/23/1968	842,950	72/256,879	01/23/1968
842,730	72/263,838	01/23/1968	842,951	72/257,889	01/23/1968
842,732	72/231,253	01/23/1968	842,953	72/258,510	01/23/1968
842,735	72/235,915	01/23/1968	842,955	72/260,805	01/23/1968
842,736	72/265,497	01/23/1968	842,963	72/266,487	01/23/1968
842,737	72/273,562	01/23/1968	842,964	72/273,570	01/23/1968
842,740	72/258,729	01/23/1968	842,968	72/278,938	01/23/1968
842,742	72/247,840	01/23/1968	842,972	72/278,854	01/23/1968
842,743	72/261,201	01/23/1968	842,973	72/236,960	01/23/1968
842,744	72/237,888	01/23/1968	842,978	72/259,173	01/23/1968
842,745	72/238,496	01/23/1968	842,979	72/259,175	01/23/1968
842,748	72/247,220	01/23/1968	842,983	72/258,831	01/23/1968
842,754	72/276,125	01/23/1968	842,985	72/248,571	01/23/1968
842,757	72/242,419	01/23/1968	842,986	72/248,861	01/23/1968
842,762	72/249,430	01/23/1968	842,989	72/260,839	01/23/1968
842,765	72/252,383	01/23/1968	842,992	72/263,429	01/23/1968
842,773	72/261,312	01/23/1968	842,995	72/258,164	01/23/1968
842,777	72/271,896	01/23/1968	842,996	72/261,275	01/23/1968
842,778	72/279,780	01/23/1968	842,999	72/246,663	01/23/1968
842,779	72/279,781	01/23/1968	843,004	72/258,934	01/23/1968
842,785	72/246,051	01/23/1968	843,006	72/261,444	01/23/1968
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842,789	72/255,020	01/23/1968	843,010	72/253,923	01/23/1968
842,791	72/257,475	01/23/1968	843,011	72/257,408	01/23/1968
842,792	72/260,462	01/23/1968	843,016	72/275,597	01/23/1968
842,807	72/240,285	01/23/1968	843,017	72/243,818	01/23/1968
842,808	72/242,859	01/23/1968	843,019	72/260,879	01/23/1968
842,810	72/246,153	01/23/1968	843,020	72/262,694	01/23/1968
842,814	72/251,526	01/23/1968	843,021	72/267,293	01/23/1968
842,820	72/257,808	01/23/1968	843,022	72/267,294	01/23/1968

Reg. Number	Serial Number	Reg. Date
843,023	72/267,376	01/23/1968
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843,031	72/256,889	01/23/1968
843,034	72/242,428	01/23/1968
843,041	72/270,025	01/23/1968
843,046	72/252,901	01/30/1968
843,049	72/260,353	01/30/1968
843,050	72/260,354	01/30/1968
843,051	72/260,355	01/30/1968
843,052	72/260,356	01/30/1968
843,053	72/261,061	01/30/1968
843,054	72/261,062	01/30/1968
843,056	72/273,828	01/30/1968
843,061	72/264,642	01/30/1968
843,062	72/265,535	01/30/1968
843,063	72/268,313	01/30/1968
843,064	72/268,695	01/30/1968
843,067	72/269,294	01/30/1968
843,070	72/236,618	01/30/1968
843,071	72/272,140	01/30/1968
843,072	72/261,390	01/30/1968
843,077	72/245,001	01/30/1968
843,078	72/256,001	01/30/1968
843,082	72/261,152	01/30/1968
843,085	72/263,749	01/30/1968
843,086	72/267,165	01/30/1968
843,088	72/267,551	01/30/1968
843,090	72/267,813	01/30/1968
843,091	72/272,678	01/30/1968
843,092	72/279,600	01/30/1968
843,093	72/265,452	01/30/1968
843,102	72/261,413	01/30/1968
843,103	72/262,044	01/30/1968
843,105	72/262,038	01/30/1968
843,106	72/259,319	01/30/1968
843,109	72/216,570	01/30/1968
843,110	72/248,333	01/30/1968
843,113	72/255,730	01/30/1968
843,116	72/262,437	01/30/1968
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843,119	72/264,261	01/30/1968
843,120	72/264,262	01/30/1968
843,129	72/241,726	01/30/1968
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843,144	72/240,854	01/30/1968
843,145	72/243,601	01/30/1968
843,146	72/251,327	01/30/1968
843,150	72/265,676	01/30/1968
843,151	72/267,633	01/30/1968
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843,167	72/250,814	01/30/1968
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843,189	72/277,504	01/30/1968
843,191	72/263,489	01/30/1968
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843,218	72/280,135	01/30/1968
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843,229	72/261,672	01/30/1968
843,231	72/261,731	01/30/1968
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843,250	72/264,459	01/30/1968
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843,279	72/268,753	01/30/1968
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843,299	72/223,897	01/30/1968
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843,301	72/223,899	01/30/1968
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843,356	72/263,027	01/30/1968
843,361	72/264,094	01/30/1968
843,365	72/264,913	01/30/1968
843,371	72/265,726	01/30/1968
843,372	72/265,729	01/30/1968
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843,376	72/267,490	01/30/1968
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843,379	72/271,213	01/30/1968
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843,390	72/278,764	01/30/1968
843,392	72/279,139	01/30/1968
843,396	72/279,518	01/30/1968
843,398	72/279,348	01/30/1968
843,401	72/254,069	01/30/1968
843,403	72/258,168	01/30/1968
843,404	72/258,808	01/30/1968
843,406	72/278,636	01/30/1968
843,407	72/256,558	01/30/1968
843,410	72/260,415	01/30/1968
843,414	72/137,891	01/30/1968
843,419	72/274,841	01/30/1968
843,422	72/252,567	01/30/1968
843,423	72/252,572	01/30/1968
843,424	72/256,272	01/30/1968

Reg. Number	Serial Number	Reg. Date
843,425	72/263,025	01/30/1968
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843,431	72/269,482	01/30/1968
843,432	72/269,483	01/30/1968
843,436	72/261,468	01/30/1968
843,438	72/278,074	01/30/1968
843,440	72/256,909	01/30/1968
843,441	72/233,595	01/30/1968
843,444	72/257,863	01/30/1968
843,445	72/251,061	01/30/1968
843,446	72/263,051	01/30/1968
843,447	72/253,396	01/30/1968
843,448	72/234,993	01/30/1968
843,454	72/244,580	02/06/1968
843,455	72/244,581	02/06/1968
843,457	72/252,948	02/06/1968
843,458	72/254,003	02/06/1968
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843,468	72/243,075	02/06/1968
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843,471	72/264,116	02/06/1968
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843,481	72/259,414	02/06/1968
843,483	72/239,091	02/06/1968
843,485	72/274,389	02/06/1968
843,486	72/235,380	02/06/1968
843,496	72/265,622	02/06/1968
843,498	72/268,183	02/06/1968
843,501	72/268,672	02/06/1968
843,502	72/268,675	02/06/1968
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843,548	72/267,228	02/06/1968
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843,558	72/264,594	02/06/1968
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843,590	72/239,501	02/06/1968
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843,596	72/261,599	02/06/1968
843,598	72/266,125	02/06/1968
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843,615	72/261,910	02/06/1968
843,617	72/262,130	02/06/1968
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843,663	72/264,008	02/06/1968
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843,665	72/279,604	02/06/1968
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843,677	72/247,622	02/06/1968
843,678	72/252,257	02/06/1968
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843,757	72/260,572	02/06/1968
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843,782	72/264,719	02/06/1968
843,783	72/265,872	02/06/1968
843,784	72/266,218	02/06/1968
843,786	72/275,730	02/06/1968
843,787	72/276,997	02/06/1968
843,789	72/278,072	02/06/1968
843,793	72/266,169	02/06/1968

Reg. Number	Serial Number
843,797	72/275,497
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843,844	72/253,863
843,846	72/255,786
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843,857	72/260,766
843,858	72/237,776
843,859	72/252,077
843,863	72/261,768
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843,870	72/284,552
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843,976	72/266,102
843,978	72/245,804
843,983	72/259,723
843,985	72/259,316
843,987	72/254,951
843,990	72/265,446
843,995	72/266,051
844,001	72/243,796
844,003	72/262,286
844,004	72/262,507
844,008	72/238,458
844,009	72/243,148
844,014	72/264,732
844,015	72/265,192
844,017	72/265,651
844,018	72/265,782
844,020	72/272,664
844,021	72/276,400
844,025	72/260,436
844,026	72/261,462
844,027	72/262,850

Reg. Date	Reg. Number	Serial Number	Reg. Date
02/06/1968	844,029	72/264,772	02/13/1968
02/06/1968	844,032	72/269,490	02/13/1968
02/06/1968	844,036	72/246,895	02/13/1968
02/06/1968	844,037	72/251,968	02/13/1968
02/06/1968	844,038	72/254,942	02/13/1968
02/06/1968	844,046	72/261,369	02/13/1968
02/06/1968	844,047	72/261,653	02/13/1968
02/06/1968	844,048	72/261,729	02/13/1968
02/06/1968	844,051	72/262,058	02/13/1968
02/06/1968	844,052	72/262,504	02/13/1968
02/06/1968	844,059	72/233,432	02/13/1968
02/06/1968	844,061	72/248,734	02/13/1968
02/06/1968	844,062	72/249,172	02/13/1968
02/06/1968	844,066	72/268,856	02/13/1968
02/06/1968	844,067	72/273,559	02/13/1968
02/06/1968	844,068	72/275,722	02/13/1968
02/06/1968	844,071	72/280,750	02/13/1968
02/06/1968	844,073	72/253,720	02/13/1968
02/06/1968	844,074	72/257,662	02/13/1968
02/06/1968	844,077	72/263,925	02/13/1968
02/06/1968	844,079	72/251,667	02/13/1968
02/06/1968	844,081	72/262,494	02/13/1968
02/06/1968	844,082	72/262,495	02/13/1968
02/06/1968	844,083	72/262,496	02/13/1968
02/06/1968	844,086	72/255,021	02/13/1968
02/06/1968	844,087	72/264,488	02/13/1968
02/06/1968	844,095	72/252,742	02/13/1968
02/06/1968	844,097	72/258,656	02/13/1968
02/06/1968	844,103	72/251,628	02/13/1968
02/06/1968	844,105	72/223,563	02/13/1968
02/06/1968	844,107	72/238,018	02/13/1968
02/06/1968	844,110	72/247,256	02/13/1968
02/06/1968	844,111	72/253,725	02/13/1968
02/06/1968	844,112	72/253,726	02/13/1968
02/13/1968	844,113	72/255,514	02/13/1968
02/13/1968	844,114	72/258,136	02/13/1968
02/13/1968	844,116	72/270,191	02/13/1968
02/13/1968	844,117	72/271,400	02/13/1968
02/13/1968	844,118	72/278,058	02/13/1968
02/13/1968	844,127	72/258,545	02/13/1968
02/13/1968	844,128	72/259,430	02/13/1968
02/13/1968	844,129	72/266,238	02/13/1968
02/13/1968	844,132	72/266,350	02/13/1968
02/13/1968	844,133	72/266,719	02/13/1968
02/13/1968	844,136	72/267,036	02/13/1968
02/13/1968	844,138	72/280,133	02/13/1968
02/13/1968	844,139	72/280,134	02/13/1968
02/13/1968	844,140	72/280,375	02/13/1968
02/13/1968	844,141	72/280,376	02/13/1968
02/13/1968	844,142	72/280,752	02/13/1968
02/13/1968	844,146	72/245,795	02/13/1968
02/13/1968	844,149	72/248,924	02/13/1968
02/13/1968	844,153	72/255,002	02/13/1968
02/13/1968	844,156	72/262,185	02/13/1968
02/13/1968	844,160	72/210,646	02/13/1968
02/13/1968	844,163	72/254,329	02/13/1968
02/13/1968	844,164	72/257,344	02/13/1968
02/13/1968	844,165	72/258,802	02/13/1968
02/13/1968	844,166	72/263,768	02/13/1968
02/13/1968	844,167	72/263,769	02/13/1968
02/13/1968	844,168	72/263,778	02/13/1968
02/13/1968	844,171	72/264,268	02/13/1968
02/13/1968	844,174	72/269,242	02/13/1968
02/13/1968	844,175	72/269,682	02/13/1968
02/13/1968	844,180	72/278,632	02/13/1968
02/13/1968	844,181	72/240,254	02/13/1968
02/13/1968	844,183	72/245,050	02/13/1968
02/13/1968	844,184	72/256,468	02/13/1968
02/13/1968	844,185	72/261,562	02/13/1968
02/13/1968	844,189	72/265,936	02/13/1968
02/13/1968	844,192	72/268,032	02/13/1968
02/13/1968	844,208	72/265,007	02/13/1968
02/13/1968	844,215	72/246,280	02/13/1968
02/13/1968	844,216	72/246,775	02/13/1968
02/13/1968	844,218	72/252,606	02/13/1968
02/13/1968	844,221	72/259,182	02/13/1968
02/13/1968	844,222	72/260,883	02/13/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
844,225	72/265,532	02/13/1968	844,451	72/252,226	02/20/1968
844,229	72/266,026	02/13/1968	844,454	72/255,427	02/20/1968
844,230	72/266,263	02/13/1968	844,455	72/256,027	02/20/1968
844,231	72/266,301	02/13/1968	844,461	72/261,480	02/20/1968
844,233	72/267,210	02/13/1968	844,464	72/263,179	02/20/1968
844,236	72/272,407	02/13/1968	844,465	72/263,503	02/20/1968
844,238	72/272,888	02/13/1968	844,466	72/263,504	02/20/1968
844,241	72/278,167	02/13/1968	844,467	72/263,505	02/20/1968
844,244	72/264,795	02/13/1968	844,470	72/265,717	02/20/1968
844,247	72/209,202	02/13/1968	844,473	72/269,928	02/20/1968
844,248	72/256,509	02/13/1968	844,476	72/244,485	02/20/1968
844,249	72/271,983	02/13/1968	844,477	72/245,894	02/20/1968
844,250	72/241,045	02/13/1968	844,480	72/263,518	02/20/1968
844,251	72/242,504	02/13/1968	844,484	72/264,455	02/20/1968
844,253	72/247,412	02/13/1968	844,485	72/265,003	02/20/1968
844,257	72/253,226	02/13/1968	844,486	72/267,112	02/20/1968
844,258	72/253,866	02/13/1968	844,487	72/267,737	02/20/1968
844,262	72/262,869	02/13/1968	844,488	72/267,844	02/20/1968
844,263	72/263,310	02/13/1968	844,489	72/267,845	02/20/1968
844,269	72/273,368	02/13/1968	844,493	72/268,064	02/20/1968
844,270	72/276,064	02/13/1968	844,496	72/268,339	02/20/1968
844,273	72/280,669	02/13/1968	844,497	72/268,340	02/20/1968
844,274	72/280,747	02/13/1968	844,501	72/278,640	02/20/1968
844,275	72/212,503	02/13/1968	844,512	72/254,909	02/20/1968
844,276	72/235,349	02/13/1968	844,513	72/254,910	02/20/1968
844,280	72/264,273	02/13/1968	844,528	72/262,660	02/20/1968
844,281	72/264,422	02/13/1968	844,532	72/245,927	02/20/1968
844,289	72/249,550	02/13/1968	844,533	72/247,102	02/20/1968
844,301	72/255,559	02/13/1968	844,535	72/255,693	02/20/1968
844,303	72/268,451	02/13/1968	844,537	72/259,708	02/20/1968
844,304	72/247,212	02/13/1968	844,538	72/259,709	02/20/1968
844,305	72/247,626	02/13/1968	844,540	72/261,084	02/20/1968
844,311	72/243,291	02/13/1968	844,541	72/261,575	02/20/1968
844,315	72/119,125	02/13/1968	844,543	72/262,356	02/20/1968
844,317	72/259,385	02/13/1968	844,544	72/262,959	02/20/1968
844,318	72/241,008	02/13/1968	844,545	72/263,271	02/20/1968
844,320	72/253,232	02/13/1968	844,547	72/270,006	02/20/1968
844,327	72/264,360	02/13/1968	844,548	72/270,069	02/20/1968
844,330	72/188,952	02/13/1968	844,549	72/274,289	02/20/1968
844,334	72/262,215	02/20/1968	844,556	72/266,675	02/20/1968
844,337	72/263,010	02/20/1968	844,564	72/260,135	02/20/1968
844,345	72/264,702	02/20/1968	844,565	72/260,136	02/20/1968
844,347	72/273,719	02/20/1968	844,570	72/267,645	02/20/1968
844,349	72/269,732	02/20/1968	844,574	72/249,089	02/20/1968
844,351	72/248,987	02/20/1968	844,576	72/258,784	02/20/1968
844,355	72/258,769	02/20/1968	844,577	72/281,430	02/20/1968
844,356	72/262,868	02/20/1968	844,578	72/263,052	02/20/1968
844,357	72/268,673	02/20/1968	844,581	72/258,847	02/20/1968
844,360	72/280,844	02/20/1968	844,584	72/267,038	02/20/1968
844,364	72/265,670	02/20/1968	844,585	72/267,938	02/20/1968
844,368	72/256,391	02/20/1968	844,586	72/268,104	02/20/1968
844,369	72/256,394	02/20/1968	844,587	72/281,518	02/20/1968
844,373	72/235,808	02/20/1968	844,596	72/263,668	02/20/1968
844,374	72/253,739	02/20/1968	844,597	72/264,027	02/20/1968
844,376	72/260,361	02/20/1968	844,598	72/264,089	02/20/1968
844,380	72/263,685	02/20/1968	844,601	72/267,276	02/20/1968
844,388	72/266,847	02/20/1968	844,604	72/281,005	02/20/1968
844,389	72/267,862	02/20/1968	844,608	72/237,289	02/20/1968
844,391	72/271,975	02/20/1968	844,612	72/243,093	02/20/1968
844,392	72/271,977	02/20/1968	844,617	72/248,632	02/20/1968
844,393	72/274,829	02/20/1968	844,618	72/248,633	02/20/1968
844,394	72/274,830	02/20/1968	844,622	72/253,670	02/20/1968
844,396	72/262,447	02/20/1968	844,623	72/253,959	02/20/1968
844,397	72/262,912	02/20/1968	844,633	72/264,690	02/20/1968
844,398	72/274,288	02/20/1968	844,635	72/265,369	02/20/1968
844,409	72/250,184	02/20/1968	844,636	72/265,389	02/20/1968
844,413	72/263,579	02/20/1968	844,641	72/267,330	02/20/1968
844,415	72/258,385	02/20/1968	844,643	72/268,249	02/20/1968
844,421	72/266,579	02/20/1968	844,644	72/268,250	02/20/1968
844,423	72/266,926	02/20/1968	844,645	72/268,251	02/20/1968
844,425	72/274,564	02/20/1968	844,654	72/281,423	02/20/1968
844,436	72/262,520	02/20/1968	844,659	72/250,177	02/20/1968
844,439	72/263,543	02/20/1968	844,661	72/256,057	02/20/1968
844,440	72/273,716	02/20/1968	844,662	72/256,275	02/20/1968
844,441	72/273,717	02/20/1968	844,664	72/262,021	02/20/1968
844,444	72/242,533	02/20/1968	844,666	72/262,860	02/20/1968
844,445	72/242,701	02/20/1968	844,667	72/263,233	02/20/1968

Reg. Number	Serial Number
844,669	72/264,589
844,675	72/235,028
844,677	72/240,427
844,680	72/243,175
844,685	72/250,877
844,686	72/253,274
844,692	72/262,946
844,693	72/263,785
844,696	72/266,574
844,698	72/266,722
844,701	72/267,059
844,703	72/267,084
844,708	72/276,510
844,709	72/277,861
844,710	72/277,862
844,711	72/279,154
844,714	72/254,814
844,716	72/277,331
844,717	72/253,905
844,719	72/257,647
844,722	72/233,003
844,723	72/233,004
844,728	72/261,276
844,731	72/279,626
844,734	72/281,534
844,735	72/236,791
844,736	72/246,100
844,737	72/250,726
844,738	72/260,115
844,744	72/270,604
844,745	72/274,574
844,746	72/210,839
844,749	72/247,708
844,753	72/275,721
844,754	72/256,457
844,755	72/259,144
844,758	72/264,554
844,762	72/260,638
844,768	72/262,969
844,771	72/263,185
844,773	72/244,334
844,774	72/263,165
844,777	72/261,047
844,782	72/261,985
844,784	72/252,193
844,785	72/249,965
844,787	72/257,514
844,789	72/260,568
844,790	72/262,253
844,791	72/262,591
844,796	72/264,716
844,801	72/268,774
844,804	72/266,423
844,806	72/246,762
844,809	72/231,173
844,810	72/245,783
844,811	72/247,083
844,812	72/250,670
844,817	72/254,762
844,821	72/264,876
844,823	72/265,359
844,824	72/267,263
844,827	72/277,869
844,829	72/278,852
844,831	72/260,673
844,832	72/269,169
844,834	72/264,549
844,835	72/279,593
844,837	72/252,917
844,839	72/260,607
844,842	72/275,417
844,846	72/264,207
844,847	72/265,509
844,848	72/265,562
844,849	72/265,563
844,850	72/265,584
844,851	72/265,733

Reg. Date	Reg. Number	Serial Number	Reg. Date
02/20/1968	844,854	72/266,204	02/27/1968
02/20/1968	844,858	72/267,946	02/27/1968
02/20/1968	844,859	72/268,435	02/27/1968
02/20/1968	844,861	72/269,107	02/27/1968
02/20/1968	844,862	72/245,199	02/27/1968
02/20/1968	844,866	72/266,499	02/27/1968
02/20/1968	844,869	72/281,017	02/27/1968
02/20/1968	844,872	72/267,032	02/27/1968
02/20/1968	844,873	72/267,064	02/27/1968
02/20/1968	844,875	72/272,786	02/27/1968
02/20/1968	844,879	72/245,048	02/27/1968
02/20/1968	844,880	72/246,912	02/27/1968
02/20/1968	844,889	72/262,670	02/27/1968
02/20/1968	844,894	72/277,566	02/27/1968
02/20/1968	844,898	72/259,899	02/27/1968
02/20/1968	844,903	72/264,219	02/27/1968
02/20/1968	844,905	72/264,247	02/27/1968
02/20/1968	844,912	72/264,883	02/27/1968
02/20/1968	844,913	72/233,866	02/27/1968
02/20/1968	844,916	72/245,773	02/27/1968
02/20/1968	844,917	72/247,612	02/27/1968
02/20/1968	844,921	72/261,085	02/27/1968
02/20/1968	844,922	72/262,056	02/27/1968
02/20/1968	844,923	72/269,296	02/27/1968
02/20/1968	844,924	72/269,297	02/27/1968
02/20/1968	844,926	72/250,768	02/27/1968
02/20/1968	844,930	72/256,260	02/27/1968
02/20/1968	844,934	72/260,110	02/27/1968
02/20/1968	844,938	72/264,736	02/27/1968
02/20/1968	844,941	72/266,151	02/27/1968
02/20/1968	844,942	72/266,235	02/27/1968
02/20/1968	844,943	72/267,369	02/27/1968
02/20/1968	844,945	72/267,960	02/27/1968
02/20/1968	844,959	72/208,381	02/27/1968
02/20/1968	844,960	72/214,645	02/27/1968
02/20/1968	844,962	72/255,632	02/27/1968
02/20/1968	844,965	72/262,789	02/27/1968
02/20/1968	844,966	72/263,184	02/27/1968
02/20/1968	844,968	72/270,312	02/27/1968
02/20/1968	844,969	72/248,682	02/27/1968
02/20/1968	844,970	72/250,236	02/27/1968
02/20/1968	844,974	72/255,364	02/27/1968
02/20/1968	844,976	72/256,995	02/27/1968
02/20/1968	844,977	72/260,603	02/27/1968
02/20/1968	844,978	72/260,989	02/27/1968
02/27/1968	844,980	72/263,224	02/27/1968
02/27/1968	844,981	72/263,515	02/27/1968
02/27/1968	844,983	72/271,568	02/27/1968
02/27/1968	844,984	72/276,055	02/27/1968
02/27/1968	844,986	72/262,701	02/27/1968
02/27/1968	844,990	72/271,279	02/27/1968
02/27/1968	844,996	72/267,240	02/27/1968
02/27/1968	844,998	72/260,900	02/27/1968
02/27/1968	845,002	72/194,808	02/27/1968
02/27/1968	845,003	72/243,855	02/27/1968
02/27/1968	845,007	72/260,364	02/27/1968
02/27/1968	845,008	72/261,088	02/27/1968
02/27/1968	845,010	72/263,525	02/27/1968
02/27/1968	845,012	72/267,992	02/27/1968
02/27/1968	845,015	72/253,953	02/27/1968
02/27/1968	845,016	72/255,540	02/27/1968
02/27/1968	845,017	72/258,509	02/27/1968
02/27/1968	845,019	72/264,384	02/27/1968
02/27/1968	845,023	72/265,750	02/27/1968
02/27/1968	845,024	72/265,832	02/27/1968
02/27/1968	845,027	72/279,435	02/27/1968
02/27/1968	845,029	72/234,804	02/27/1968
02/27/1968	845,035	72/245,847	02/27/1968
02/27/1968	845,038	72/253,547	02/27/1968
02/27/1968	845,040	72/256,229	02/27/1968
02/27/1968	845,042	72/257,801	02/27/1968
02/27/1968	845,051	72/264,424	02/27/1968
02/27/1968	845,057	72/266,048	02/27/1968
02/27/1968	845,061	72/267,438	02/27/1968
02/27/1968	845,062	72/267,807	02/27/1968
02/27/1968	845,065	72/275,196	02/27/1968
02/27/1968	845,068	72/279,155	02/27/1968

Reg. Number	Serial Number	Reg. Date
845,074	72/272,902	02/27/1968
845,078	72/262,022	02/27/1968
845,085	72/218,758	02/27/1968
845,090	72/250,583	02/27/1968
845,092	72/255,640	02/27/1968
845,095	72/257,075	02/27/1968
845,100	72/263,406	02/27/1968
845,101	72/263,686	02/27/1968
845,102	72/264,243	02/27/1968
845,104	72/266,516	02/27/1968
845,107	72/267,454	02/27/1968
845,108	72/267,455	02/27/1968
845,109	72/267,512	02/27/1968
845,110	72/267,514	02/27/1968
845,111	72/267,515	02/27/1968
845,112	72/267,516	02/27/1968
845,113	72/267,517	02/27/1968
845,116	72/267,594	02/27/1968
845,121	72/273,328	02/27/1968
845,123	72/278,560	02/27/1968
845,124	72/279,695	02/27/1968
845,128	72/281,849	02/27/1968
845,129	72/259,786	02/27/1968
845,130	72/259,787	02/27/1968
845,131	72/261,992	02/27/1968
845,132	72/261,993	02/27/1968
845,133	72/260,500	02/27/1968
845,135	72/195,692	02/27/1968
845,137	72/247,168	02/27/1968
845,138	72/249,076	02/27/1968
845,139	72/249,548	02/27/1968
845,140	72/251,877	02/27/1968
845,142	72/253,623	02/27/1968
845,147	72/263,679	02/27/1968
845,149	72/265,316	02/27/1968
845,153	72/267,666	02/27/1968
845,157	72/281,422	02/27/1968
845,166	72/239,702	02/27/1968
845,168	72/246,614	02/27/1968
845,171	72/255,704	02/27/1968
845,173	72/257,951	02/27/1968
845,175	72/260,449	02/27/1968
845,179	72/263,544	02/27/1968
845,182	72/239,232	02/27/1968
845,183	72/248,317	02/27/1968
845,186	72/256,705	02/27/1968
845,187	72/256,706	02/27/1968
845,190	72/261,867	02/27/1968
845,191	72/263,842	02/27/1968
845,199	72/253,201	02/27/1968
845,202	72/234,602	02/27/1968
845,205	72/234,781	02/27/1968
845,208	72/253,161	02/27/1968
845,209	72/254,719	02/27/1968
845,212	72/243,842	02/27/1968
845,213	72/247,969	02/27/1968
845,214	72/260,370	02/27/1968
845,227	72/255,905	03/05/1968
845,228	72/260,622	03/05/1968
845,231	72/262,557	03/05/1968
845,235	72/266,386	03/05/1968
845,238	72/265,731	03/05/1968
845,239	72/208,114	03/05/1968
845,240	72/256,120	03/05/1968
845,241	72/263,487	03/05/1968
845,242	72/264,203	03/05/1968
845,243	72/267,477	03/05/1968
845,244	72/267,955	03/05/1968
845,245	72/268,539	03/05/1968
845,246	72/268,906	03/05/1968
845,248	72/268,953	03/05/1968
845,249	72/268,954	03/05/1968
845,252	72/269,210	03/05/1968
845,253	72/269,578	03/05/1968
845,255	72/269,891	03/05/1968
845,257	72/270,037	03/05/1968
845,260	72/270,663	03/05/1968
845,261	72/276,721	03/05/1968
845,263	72/279,662	03/05/1968
845,265	72/272,904	03/05/1968
845,266	72/272,961	03/05/1968
845,268	72/273,487	03/05/1968
845,269	72/259,532	03/05/1968
845,270	72/259,533	03/05/1968
845,272	72/268,981	03/05/1968
845,274	72/263,394	03/05/1968
845,276	72/249,580	03/05/1968
845,277	72/252,244	03/05/1968
845,279	72/262,032	03/05/1968
845,281	72/265,681	03/05/1968
845,284	72/281,428	03/05/1968
845,285	72/281,531	03/05/1968
845,287	72/256,968	03/05/1968
845,288	72/262,900	03/05/1968
845,290	72/263,740	03/05/1968
845,296	72/251,173	03/05/1968
845,309	72/282,309	03/05/1968
845,315	72/236,996	03/05/1968
845,319	72/247,732	03/05/1968
845,324	72/263,028	03/05/1968
845,326	72/263,274	03/05/1968
845,329	72/264,760	03/05/1968
845,331	72/265,336	03/05/1968
845,334	72/266,364	03/05/1968
845,337	72/277,751	03/05/1968
845,339	72/248,626	03/05/1968
845,341	72/251,574	03/05/1968
845,342	72/253,734	03/05/1968
845,344	72/261,756	03/05/1968
845,347	72/266,217	03/05/1968
845,348	72/267,659	03/05/1968
845,349	72/268,155	03/05/1968
845,353	72/270,757	03/05/1968
845,355	72/272,504	03/05/1968
845,361	72/236,101	03/05/1968
845,362	72/238,549	03/05/1968
845,363	72/242,664	03/05/1968
845,364	72/244,220	03/05/1968
845,370	72/249,085	03/05/1968
845,371	72/254,450	03/05/1968
845,372	72/254,631	03/05/1968
845,373	72/257,978	03/05/1968
845,375	72/258,224	03/05/1968
845,377	72/260,000	03/05/1968
845,378	72/260,001	03/05/1968
845,381	72/260,737	03/05/1968
845,389	72/262,505	03/05/1968
845,391	72/263,567	03/05/1968
845,393	72/263,663	03/05/1968
845,395	72/264,442	03/05/1968
845,399	72/265,536	03/05/1968
845,403	72/267,190	03/05/1968
845,411	72/240,983	03/05/1968
845,415	72/259,975	03/05/1968
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845,417	72/266,340	03/05/1968
845,419	72/266,373	03/05/1968
845,420	72/266,397	03/05/1968
845,421	72/266,413	03/05/1968
845,423	72/267,313	03/05/1968
845,424	72/267,822	03/05/1968
845,425	72/267,826	03/05/1968
845,429	72/279,994	03/05/1968
845,436	72/268,309	03/05/1968
845,439	72/272,709	03/05/1968
845,443	72/269,802	03/05/1968
845,447	72/261,932	03/05/1968
845,448	72/261,979	03/05/1968
845,449	72/261,980	03/05/1968
845,453	72/244,702	03/05/1968
845,454	72/250,270	03/05/1968
845,456	72/261,964	03/05/1968
845,457	72/263,259	03/05/1968
845,459	72/265,204	03/05/1968

Reg. Number	Serial Number	Reg. Date
845,460	72/265,513	03/05/1968
845,461	72/265,530	03/05/1968
845,464	72/259,499	03/05/1968
845,469	72/260,365	03/05/1968
845,471	72/260,493	03/05/1968
845,473	72/263,524	03/05/1968
845,475	72/268,769	03/05/1968
845,491	72/254,553	03/05/1968
845,498	72/258,773	03/05/1968
845,501	72/262,119	03/05/1968
845,508	72/264,722	03/05/1968
845,509	72/266,610	03/05/1968
845,510	72/266,671	03/05/1968
845,511	72/266,774	03/05/1968
845,514	72/266,992	03/05/1968
845,516	72/269,185	03/05/1968
845,532	72/273,003	03/05/1968
845,535	72/265,311	03/05/1968
845,537	72/265,557	03/05/1968
845,543	72/282,248	03/05/1968
845,545	72/206,641	03/05/1968
845,546	72/224,148	03/05/1968
845,548	72/240,620	03/05/1968
845,549	72/244,463	03/05/1968
845,557	72/260,618	03/05/1968
845,558	72/265,391	03/05/1968
845,560	72/268,074	03/05/1968
845,561	72/268,263	03/05/1968
845,565	72/269,422	03/05/1968
845,566	72/270,715	03/05/1968
845,570	72/279,906	03/05/1968
845,573	72/238,844	03/05/1968
845,575	72/241,977	03/05/1968
845,576	72/253,169	03/05/1968
845,577	72/262,565	03/05/1968
845,580	72/238,473	03/05/1968
845,582	72/263,432	03/05/1968
845,583	72/223,875	03/05/1968
845,584	72/265,846	03/05/1968
845,586	72/265,991	03/05/1968
845,588	72/266,333	03/05/1968
845,590	72/268,297	03/05/1968
845,592	72/277,596	03/05/1968
845,593	72/277,597	03/05/1968
845,603	72/269,138	03/05/1968
845,605	72/228,865	03/05/1968
845,608	72/233,250	03/05/1968
845,611	72/259,852	03/05/1968
845,616	72/236,770	03/05/1968
845,617	72/246,570	03/05/1968
845,619	72/264,553	03/05/1968
845,620	72/279,791	03/05/1968
845,627	72/258,774	03/05/1968
845,628	72/260,197	03/05/1968
845,633	72/233,111	03/05/1968
845,635	72/263,609	03/05/1968
845,637	72/258,805	03/05/1968
845,640	72/247,120	03/05/1968
845,643	72/240,524	03/05/1968
845,644	72/242,851	03/05/1968
845,646	72/260,930	03/05/1968
845,660	72/287,404	03/05/1968
845,663	72/249,237	03/05/1968
845,664	72/274,314	03/05/1968
845,668	72/263,371	03/12/1968
845,673	72/266,273	03/12/1968
845,677	72/271,778	03/12/1968
845,682	72/281,753	03/12/1968
845,684	72/239,613	03/12/1968
845,687	72/267,634	03/12/1968
845,688	72/264,820	03/12/1968
845,689	72/234,312	03/12/1968
845,690	72/250,167	03/12/1968
845,693	72/260,587	03/12/1968
845,694	72/267,865	03/12/1968
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845,706	72/282,516	03/12/1968
845,708	72/282,719	03/12/1968
845,711	72/278,139	03/12/1968
845,712	72/278,140	03/12/1968
845,713	72/278,615	03/12/1968
845,714	72/278,804	03/12/1968
845,715	72/263,486	03/12/1968
845,719	72/252,741	03/12/1968
845,724	72/264,956	03/12/1968
845,725	72/250,739	03/12/1968
845,730	72/265,328	03/12/1968
845,731	72/268,994	03/12/1968
845,732	72/269,524	03/12/1968
845,733	72/269,576	03/12/1968
845,738	72/265,594	03/12/1968
845,739	72/266,152	03/12/1968
845,742	72/250,796	03/12/1968
845,747	72/252,919	03/12/1968
845,750	72/265,749	03/12/1968
845,753	72/271,611	03/12/1968
845,755	72/264,143	03/12/1968
845,756	72/266,717	03/12/1968
845,759	72/276,799	03/12/1968
845,760	72/276,800	03/12/1968
845,761	72/277,365	03/12/1968
845,764	72/255,969	03/12/1968
845,765	72/255,970	03/12/1968
845,766	72/258,492	03/12/1968
845,767	72/263,467	03/12/1968
845,768	72/263,474	03/12/1968
845,769	72/264,191	03/12/1968
845,771	72/267,135	03/12/1968
845,776	72/267,496	03/12/1968
845,777	72/267,766	03/12/1968
845,780	72/271,561	03/12/1968
845,782	72/281,661	03/12/1968
845,783	72/281,662	03/12/1968
845,785	72/282,234	03/12/1968
845,786	72/282,238	03/12/1968
845,787	72/282,239	03/12/1968
845,793	72/282,661	03/12/1968
845,794	72/251,143	03/12/1968
845,798	72/255,358	03/12/1968
845,801	72/259,617	03/12/1968
845,803	72/262,057	03/12/1968
845,804	72/262,954	03/12/1968
845,805	72/263,199	03/12/1968
845,806	72/263,200	03/12/1968
845,807	72/263,906	03/12/1968
845,808	72/269,177	03/12/1968
845,809	72/269,357	03/12/1968
845,813	72/270,338	03/12/1968
845,814	72/270,770	03/12/1968
845,815	72/270,797	03/12/1968
845,819	72/276,062	03/12/1968
845,820	72/278,445	03/12/1968
845,821	72/278,558	03/12/1968
845,822	72/232,020	03/12/1968
845,827	72/263,941	03/12/1968
845,828	72/264,957	03/12/1968
845,829	72/265,179	03/12/1968
845,832	72/267,704	03/12/1968
845,833	72/267,957	03/12/1968
845,834	72/268,063	03/12/1968
845,840	72/270,377	03/12/1968
845,841	72/271,443	03/12/1968
845,842	72/271,493	03/12/1968
845,844	72/276,735	03/12/1968
845,854	72/096,353	03/12/1968
845,858	72/250,375	03/12/1968
845,861	72/251,764	03/12/1968
845,862	72/255,743	03/12/1968
845,873	72/266,645	03/12/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
845,875	72/269,787	03/12/1968	846,074	72/271,989	03/12/1968
845,878	72/259,878	03/12/1968	846,075	72/270,762	03/12/1968
845,879	72/243,560	03/12/1968	846,076	72/259,076	03/12/1968
845,886	72/266,336	03/12/1968	846,077	72/266,634	03/12/1968
845,889	72/267,248	03/12/1968	846,078	72/268,350	03/12/1968
845,890	72/268,059	03/12/1968	846,080	72/260,577	03/19/1968
845,891	72/268,283	03/12/1968	846,082	72/263,076	03/19/1968
845,892	72/269,180	03/12/1968	846,083	72/264,527	03/19/1968
845,893	72/270,240	03/12/1968	846,084	72/264,757	03/19/1968
845,894	72/271,145	03/12/1968	846,085	72/264,758	03/19/1968
845,898	72/272,319	03/12/1968	846,086	72/265,203	03/19/1968
845,899	72/263,573	03/12/1968	846,089	72/266,870	03/19/1968
845,905	72/262,651	03/12/1968	846,090	72/266,871	03/19/1968
845,915	72/264,197	03/12/1968	846,092	72/259,398	03/19/1968
845,916	72/265,918	03/12/1968	846,101	72/255,938	03/19/1968
845,917	72/266,040	03/12/1968	846,103	72/263,134	03/19/1968
845,918	72/266,041	03/12/1968	846,106	72/273,160	03/19/1968
845,923	72/269,222	03/12/1968	846,107	72/269,582	03/19/1968
845,927	72/260,945	03/12/1968	846,108	72/257,438	03/19/1968
845,934	72/266,653	03/12/1968	846,111	72/266,228	03/19/1968
845,935	72/267,057	03/12/1968	846,112	72/258,299	03/19/1968
845,936	72/267,345	03/12/1968	846,113	72/263,790	03/19/1968
845,942	72/254,782	03/12/1968	846,116	72/270,706	03/19/1968
845,943	72/258,553	03/12/1968	846,134	72/271,473	03/19/1968
845,944	72/260,063	03/12/1968	846,138	72/274,106	03/19/1968
845,949	72/266,670	03/12/1968	846,142	72/255,101	03/19/1968
845,951	72/267,806	03/12/1968	846,144	72/262,672	03/19/1968
845,952	72/267,840	03/12/1968	846,150	72/264,193	03/19/1968
845,954	72/269,746	03/12/1968	846,151	72/266,577	03/19/1968
845,958	72/282,160	03/12/1968	846,153	72/267,273	03/19/1968
845,959	72/282,329	03/12/1968	846,156	72/268,768	03/19/1968
845,962	72/268,105	03/12/1968	846,157	72/283,494	03/19/1968
845,965	72/225,781	03/12/1968	846,158	72/223,566	03/19/1968
845,966	72/248,208	03/12/1968	846,159	72/235,948	03/19/1968
845,967	72/252,134	03/12/1968	846,160	72/239,290	03/19/1968
845,969	72/255,794	03/12/1968	846,161	72/251,871	03/19/1968
845,980	72/270,490	03/12/1968	846,162	72/254,547	03/19/1968
845,981	72/272,589	03/12/1968	846,165	72/252,026	03/19/1968
845,982	72/273,946	03/12/1968	846,169	72/236,157	03/19/1968
845,985	72/278,065	03/12/1968	846,172	72/242,528	03/19/1968
845,986	72/278,066	03/12/1968	846,175	72/247,232	03/19/1968
845,990	72/283,061	03/12/1968	846,176	72/253,798	03/19/1968
845,991	72/236,507	03/12/1968	846,180	72/262,257	03/19/1968
845,994	72/268,532	03/12/1968	846,181	72/263,253	03/19/1968
845,995	72/253,168	03/12/1968	846,186	72/268,976	03/19/1968
846,000	72/281,347	03/12/1968	846,189	72/270,378	03/19/1968
846,001	72/263,419	03/12/1968	846,190	72/278,815	03/19/1968
846,002	72/263,433	03/12/1968	846,198	72/283,070	03/19/1968
846,003	72/263,970	03/12/1968	846,201	72/245,959	03/19/1968
846,005	72/220,247	03/12/1968	846,203	72/251,759	03/19/1968
846,007	72/232,860	03/12/1968	846,205	72/254,889	03/19/1968
846,009	72/258,062	03/12/1968	846,206	72/255,304	03/19/1968
846,013	72/277,593	03/12/1968	846,209	72/261,753	03/19/1968
846,016	72/254,869	03/12/1968	846,211	72/264,558	03/19/1968
846,017	72/256,929	03/12/1968	846,214	72/265,722	03/19/1968
846,018	72/259,766	03/12/1968	846,215	72/279,782	03/19/1968
846,019	72/259,768	03/12/1968	846,222	72/247,267	03/19/1968
846,021	72/267,614	03/12/1968	846,223	72/248,856	03/19/1968
846,027	72/251,454	03/12/1968	846,226	72/258,282	03/19/1968
846,028	72/252,279	03/12/1968	846,227	72/264,604	03/19/1968
846,029	72/257,641	03/12/1968	846,231	72/268,170	03/19/1968
846,040	72/218,311	03/12/1968	846,233	72/268,938	03/19/1968
846,041	72/260,133	03/12/1968	846,234	72/269,078	03/19/1968
846,042	72/262,695	03/12/1968	846,237	72/283,193	03/19/1968
846,046	72/257,847	03/12/1968	846,238	72/230,097	03/19/1968
846,047	72/233,296	03/12/1968	846,239	72/245,255	03/19/1968
846,051	72/262,288	03/12/1968	846,247	72/210,157	03/19/1968
846,052	72/252,654	03/12/1968	846,249	72/259,275	03/19/1968
846,054	72/261,481	03/12/1968	846,250	72/247,837	03/19/1968
846,055	72/250,862	03/12/1968	846,251	72/259,859	03/19/1968
846,058	72/263,714	03/12/1968	846,252	72/267,647	03/19/1968
846,061	72/243,328	03/12/1968	846,256	72/267,386	03/19/1968
846,063	72/270,753	03/12/1968	846,257	72/201,165	03/19/1968
846,064	72/243,669	03/12/1968	846,258	72/250,434	03/19/1968
846,065	72/261,348	03/12/1968	846,259	72/257,029	03/19/1968
846,069	72/264,929	03/12/1968	846,261	72/260,127	03/19/1968
846,072	72/266,770	03/12/1968	846,265	72/261,490	03/19/1968

Reg. Number	Serial Number	Reg. Date
846,266	72/263,969	03/19/1968
846,268	72/266,329	03/19/1968
846,270	72/259,196	03/19/1968
846,271	72/261,904	03/19/1968
846,279	72/266,935	03/19/1968
846,280	72/269,282	03/19/1968
846,282	72/281,979	03/19/1968
846,285	72/251,639	03/19/1968
846,286	72/256,835	03/19/1968
846,287	72/258,232	03/19/1968
846,288	72/258,570	03/19/1968
846,293	72/264,001	03/19/1968
846,295	72/264,556	03/19/1968
846,297	72/266,501	03/19/1968
846,298	72/267,841	03/19/1968
846,299	72/235,643	03/19/1968
846,303	72/257,202	03/19/1968
846,306	72/260,512	03/19/1968
846,307	72/262,935	03/19/1968
846,312	72/267,703	03/19/1968
846,313	72/267,941	03/19/1968
846,316	72/268,029	03/19/1968
846,317	72/268,445	03/19/1968
846,320	72/275,297	03/19/1968
846,321	72/275,714	03/19/1968
846,323	72/276,975	03/19/1968
846,325	72/277,182	03/19/1968
846,326	72/277,184	03/19/1968
846,327	72/278,303	03/19/1968
846,328	72/278,304	03/19/1968
846,331	72/282,960	03/19/1968
846,332	72/223,302	03/19/1968
846,334	72/253,079	03/19/1968
846,338	72/269,675	03/19/1968
846,339	72/273,803	03/19/1968
846,344	72/263,847	03/19/1968
846,346	72/267,154	03/19/1968
846,347	72/262,811	03/19/1968
846,352	72/217,824	03/19/1968
846,353	72/238,866	03/19/1968
846,359	72/257,356	03/19/1968
846,360	72/257,603	03/19/1968
846,364	72/260,720	03/19/1968
846,366	72/260,895	03/19/1968
846,369	72/263,217	03/19/1968
846,372	72/264,659	03/19/1968
846,373	72/265,368	03/19/1968
846,374	72/265,506	03/19/1968
846,375	72/265,920	03/19/1968
846,377	72/267,629	03/19/1968
846,378	72/269,698	03/19/1968
846,383	72/270,951	03/19/1968
846,386	72/275,201	03/19/1968
846,387	72/275,469	03/19/1968
846,390	72/281,421	03/19/1968
846,396	72/269,529	03/19/1968
846,402	72/263,971	03/19/1968
846,403	72/263,972	03/19/1968
846,404	72/263,974	03/19/1968
846,405	72/264,402	03/19/1968
846,406	72/255,340	03/19/1968
846,407	72/258,029	03/19/1968
846,409	72/262,940	03/19/1968
846,411	72/265,895	03/19/1968
846,412	72/266,787	03/19/1968
846,413	72/266,788	03/19/1968
846,414	72/266,789	03/19/1968
846,415	72/266,790	03/19/1968
846,416	72/267,235	03/19/1968
846,418	72/278,170	03/19/1968
846,425	72/270,218	03/19/1968
846,427	72/280,843	03/19/1968
846,430	72/264,042	03/19/1968
846,433	72/279,982	03/19/1968
846,435	72/282,759	03/19/1968
846,438	72/216,725	03/19/1968
846,441	72/257,958	03/19/1968
846,445	72/275,727	03/19/1968
846,446	72/277,210	03/19/1968
846,449	72/258,694	03/19/1968
846,459	72/271,756	03/19/1968
846,460	72/271,757	03/19/1968
846,461	72/283,401	03/19/1968
846,462	72/283,495	03/19/1968
846,464	72/252,303	03/19/1968
846,466	72/261,829	03/19/1968
846,483	72/256,104	03/19/1968
846,484	72/270,993	03/19/1968
846,485	72/243,803	03/19/1968
846,498	72/255,803	03/26/1968
846,501	72/264,335	03/26/1968
846,502	72/265,057	03/26/1968
846,504	72/238,207	03/26/1968
846,506	72/241,531	03/26/1968
846,508	72/247,314	03/26/1968
846,509	72/254,297	03/26/1968
846,511	72/235,570	03/26/1968
846,514	72/260,813	03/26/1968
846,516	72/266,212	03/26/1968
846,517	72/268,718	03/26/1968
846,518	72/243,748	03/26/1968
846,521	72/259,185	03/26/1968
846,522	72/259,187	03/26/1968
846,524	72/259,406	03/26/1968
846,525	72/261,819	03/26/1968
846,528	72/267,573	03/26/1968
846,529	72/271,360	03/26/1968
846,538	72/262,155	03/26/1968
846,542	72/282,744	03/26/1968
846,545	72/255,505	03/26/1968
846,547	72/266,420	03/26/1968
846,548	72/273,727	03/26/1968
846,549	72/281,260	03/26/1968
846,550	72/281,261	03/26/1968
846,551	72/281,427	03/26/1968
846,552	72/281,532	03/26/1968
846,553	72/282,953	03/26/1968
846,554	72/282,955	03/26/1968
846,562	72/258,849	03/26/1968
846,563	72/262,853	03/26/1968
846,565	72/267,137	03/26/1968
846,566	72/267,930	03/26/1968
846,569	72/271,425	03/26/1968
846,570	72/271,426	03/26/1968
846,576	72/262,517	03/26/1968
846,577	72/243,550	03/26/1968
846,579	72/262,857	03/26/1968
846,580	72/265,357	03/26/1968
846,583	72/259,420	03/26/1968
846,584	72/261,721	03/26/1968
846,589	72/253,003	03/26/1968
846,592	72/256,794	03/26/1968
846,594	72/260,078	03/26/1968
846,595	72/263,482	03/26/1968
846,596	72/264,563	03/26/1968
846,597	72/264,725	03/26/1968
846,598	72/281,007	03/26/1968
846,601	72/250,357	03/26/1968
846,602	72/252,693	03/26/1968
846,604	72/262,287	03/26/1968
846,606	72/265,443	03/26/1968
846,608	72/280,742	03/26/1968
846,609	72/244,708	03/26/1968
846,612	72/252,328	03/26/1968
846,616	72/258,314	03/26/1968
846,617	72/258,355	03/26/1968
846,618	72/260,794	03/26/1968
846,619	72/261,071	03/26/1968
846,620	72/261,934	03/26/1968
846,621	72/261,935	03/26/1968
846,622	72/263,077	03/26/1968
846,624	72/264,704	03/26/1968
846,628	72/265,930	03/26/1968
846,632	72/268,621	03/26/1968

Reg. Number	Serial Number	Reg. Date
846,634	72/270,376	03/26/1968
846,635	72/271,609	03/26/1968
846,639	72/280,838	03/26/1968
846,642	72/248,667	03/26/1968
846,644	72/253,767	03/26/1968
846,647	72/271,631	03/26/1968
846,649	72/279,188	03/26/1968
846,650	72/280,687	03/26/1968
846,656	72/240,709	03/26/1968
846,657	72/242,911	03/26/1968
846,658	72/244,778	03/26/1968
846,662	72/258,655	03/26/1968
846,663	72/258,879	03/26/1968
846,664	72/261,446	03/26/1968
846,665	72/261,585	03/26/1968
846,666	72/262,712	03/26/1968
846,669	72/264,990	03/26/1968
846,671	72/265,415	03/26/1968
846,673	72/265,738	03/26/1968
846,674	72/265,830	03/26/1968
846,679	72/266,511	03/26/1968
846,680	72/266,648	03/26/1968
846,683	72/266,908	03/26/1968
846,684	72/275,209	03/26/1968
846,687	72/265,569	03/26/1968
846,689	72/270,468	03/26/1968
846,693	72/280,021	03/26/1968
846,697	72/256,428	03/26/1968
846,698	72/257,783	03/26/1968
846,704	72/254,189	03/26/1968
846,705	72/261,918	03/26/1968
846,706	72/264,979	03/26/1968
846,711	72/256,386	03/26/1968
846,714	72/261,645	03/26/1968
846,720	72/263,182	03/26/1968
846,721	72/266,569	03/26/1968
846,722	72/088,066	03/26/1968
846,723	72/162,331	03/26/1968
846,726	72/254,773	03/26/1968
846,727	72/254,774	03/26/1968
846,728	72/259,922	03/26/1968
846,731	72/261,455	03/26/1968
846,732	72/263,445	03/26/1968
846,735	72/264,832	03/26/1968
846,739	72/267,721	03/26/1968
846,742	72/281,934	03/26/1968
846,744	72/263,205	03/26/1968
846,751	72/261,998	03/26/1968
846,753	72/269,215	03/26/1968
846,756	72/263,198	03/26/1968
846,759	72/233,790	03/26/1968
846,762	72/255,543	03/26/1968
846,766	72/271,371	03/26/1968
846,767	72/278,169	03/26/1968
846,768	72/281,508	03/26/1968
846,770	72/255,739	03/26/1968
846,779	72/254,505	03/26/1968
846,781	72/258,049	03/26/1968
846,785	72/266,923	03/26/1968
846,786	72/266,924	03/26/1968
846,792	72/269,372	03/26/1968
846,797	72/270,217	03/26/1968
846,799	72/283,385	03/26/1968
846,804	72/282,267	03/26/1968
846,806	72/250,813	03/26/1968
846,808	72/262,153	03/26/1968
846,809	72/263,603	03/26/1968
846,814	72/203,656	03/26/1968
846,815	72/226,975	03/26/1968
846,816	72/237,188	03/26/1968
846,820	72/261,755	03/26/1968
846,828	72/267,384	03/26/1968
846,829	72/251,438	03/26/1968
846,831	72/238,956	03/26/1968
846,833	72/255,348	03/26/1968
846,834	72/254,576	03/26/1968
846,837	72/263,166	03/26/1968
846,838	72/267,444	03/26/1968
846,839	72/263,533	03/26/1968
846,841	72/268,604	03/26/1968
846,842	72/185,999	03/26/1968
846,843	72/261,191	03/26/1968
846,844	72/240,492	03/26/1968
846,846	72/265,531	03/26/1968
846,847	72/265,555	03/26/1968
846,848	72/269,216	03/26/1968
846,850	72/276,919	03/26/1968
846,859	72/269,206	04/02/1968
846,863	72/284,421	04/02/1968
846,865	72/253,651	04/02/1968
846,868	72/271,132	04/02/1968
846,869	72/274,328	04/02/1968
846,871	72/274,747	04/02/1968
846,875	72/283,754	04/02/1968
846,876	72/269,491	04/02/1968
846,877	72/244,901	04/02/1968
846,879	72/269,696	04/02/1968
846,882	72/250,548	04/02/1968
846,889	72/263,349	04/02/1968
846,891	72/266,211	04/02/1968
846,897	72/272,090	04/02/1968
846,899	72/274,236	04/02/1968
846,900	72/278,446	04/02/1968
846,901	72/279,134	04/02/1968
846,902	72/281,013	04/02/1968
846,903	72/281,664	04/02/1968
846,908	72/276,779	04/02/1968
846,909	72/234,897	04/02/1968
846,911	72/281,937	04/02/1968
846,912	72/282,323	04/02/1968
846,913	72/262,112	04/02/1968
846,918	72/264,079	04/02/1968
846,919	72/266,989	04/02/1968
846,920	72/262,597	04/02/1968
846,921	72/262,598	04/02/1968
846,923	72/247,014	04/02/1968
846,924	72/250,475	04/02/1968
846,925	72/263,966	04/02/1968
846,926	72/268,689	04/02/1968
846,927	72/275,712	04/02/1968
846,930	72/275,398	04/02/1968
846,931	72/252,550	04/02/1968
846,932	72/252,568	04/02/1968
846,933	72/252,569	04/02/1968
846,934	72/252,571	04/02/1968
846,935	72/253,516	04/02/1968
846,936	72/253,519	04/02/1968
846,937	72/268,147	04/02/1968
846,938	72/261,232	04/02/1968
846,939	72/266,462	04/02/1968
846,941	72/284,429	04/02/1968
846,943	72/256,987	04/02/1968
846,944	72/257,417	04/02/1968
846,945	72/260,290	04/02/1968
846,947	72/262,671	04/02/1968
846,948	72/264,928	04/02/1968
846,950	72/267,914	04/02/1968
846,954	72/282,235	04/02/1968
846,955	72/282,236	04/02/1968
846,956	72/282,237	04/02/1968
846,957	72/265,857	04/02/1968
846,964	72/250,658	04/02/1968
846,965	72/250,659	04/02/1968
846,969	72/270,089	04/02/1968
846,973	72/272,339	04/02/1968
846,975	72/275,897	04/02/1968
846,976	72/248,045	04/02/1968
846,978	72/260,439	04/02/1968
846,979	72/264,017	04/02/1968
846,981	72/267,958	04/02/1968
846,982	72/267,959	04/02/1968
846,989	72/270,493	04/02/1968
846,990	72/270,718	04/02/1968
846,991	72/271,114	04/02/1968

Reg. Number	Serial Number
846,994	72/271,731
846,999	72/239,669
847,000	72/244,676
847,002	72/252,388
847,006	72/257,080
847,007	72/264,229
847,014	72/245,652
847,016	72/250,273
847,017	72/250,384
847,019	72/256,663
847,021	72/258,428
847,023	72/266,150
847,024	72/266,441
847,028	72/276,061
847,029	72/249,644
847,031	72/244,364
847,032	72/278,354
847,042	72/265,087
847,045	72/281,429
847,047	72/254,729
847,050	72/266,143
847,051	72/269,499
847,053	72/283,308
847,055	72/236,830
847,058	72/281,945
847,062	72/267,161
847,065	72/267,809
847,067	72/272,332
847,068	72/281,944
847,069	72/266,331
847,070	72/269,189
847,071	72/270,406
847,076	72/284,432
847,077	72/246,790
847,079	72/253,291
847,080	72/258,424
847,082	72/261,805
847,083	72/265,261
847,084	72/267,186
847,085	72/267,231
847,090	72/269,280
847,091	72/269,393
847,096	72/245,926
847,099	72/247,085
847,101	72/252,376
847,107	72/262,235
847,108	72/262,236
847,112	72/267,932
847,113	72/268,417
847,117	72/270,958
847,119	72/271,115
847,123	72/280,915
847,125	72/284,539
847,127	72/268,864
847,136	72/281,258
847,137	72/241,679
847,145	72/262,429
847,149	72/269,059
847,151	72/270,213
847,152	72/273,352
847,156	72/281,747
847,158	72/283,066
847,159	72/284,068
847,163	72/265,621
847,164	72/270,214
847,166	72/280,223
847,169	72/283,956
847,170	72/283,957
847,172	72/283,959
847,177	72/206,676
847,178	72/226,813
847,179	72/248,604
847,187	72/263,776
847,189	72/281,009
847,193	72/260,748
847,194	72/264,650
847,198	72/262,406

Reg. Date	Reg. Number	Serial Number	Reg. Date
04/02/1968	847,203	72/264,458	04/09/1968
04/02/1968	847,204	72/265,101	04/09/1968
04/02/1968	847,211	72/255,272	04/09/1968
04/02/1968	847,214	72/266,640	04/09/1968
04/02/1968	847,215	72/267,364	04/09/1968
04/02/1968	847,217	72/268,375	04/09/1968
04/02/1968	847,229	72/272,988	04/09/1968
04/02/1968	847,231	72/284,130	04/09/1968
04/02/1968	847,236	72/268,677	04/09/1968
04/02/1968	847,239	72/272,830	04/09/1968
04/02/1968	847,247	72/274,741	04/09/1968
04/02/1968	847,256	72/274,761	04/09/1968
04/02/1968	847,258	72/272,190	04/09/1968
04/02/1968	847,260	72/248,715	04/09/1968
04/02/1968	847,261	72/250,421	04/09/1968
04/02/1968	847,262	72/253,729	04/09/1968
04/02/1968	847,265	72/249,388	04/09/1968
04/02/1968	847,268	72/272,181	04/09/1968
04/02/1968	847,269	72/272,182	04/09/1968
04/02/1968	847,275	72/253,518	04/09/1968
04/02/1968	847,277	72/254,858	04/09/1968
04/02/1968	847,279	72/259,107	04/09/1968
04/02/1968	847,280	72/267,147	04/09/1968
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04/02/1968	847,282	72/251,927	04/09/1968
04/02/1968	847,285	72/269,653	04/09/1968
04/02/1968	847,286	72/227,202	04/09/1968
04/02/1968	847,287	72/252,744	04/09/1968
04/02/1968	847,289	72/266,170	04/09/1968
04/02/1968	847,290	72/266,448	04/09/1968
04/02/1968	847,291	72/277,407	04/09/1968
04/02/1968	847,303	72/267,825	04/09/1968
04/02/1968	847,306	72/241,034	04/09/1968
04/02/1968	847,310	72/253,694	04/09/1968
04/02/1968	847,311	72/256,276	04/09/1968
04/02/1968	847,312	72/263,855	04/09/1968
04/02/1968	847,314	72/266,056	04/09/1968
04/02/1968	847,315	72/267,179	04/09/1968
04/02/1968	847,317	72/268,516	04/09/1968
04/02/1968	847,319	72/275,896	04/09/1968
04/02/1968	847,325	72/203,649	04/09/1968
04/02/1968	847,328	72/248,372	04/09/1968
04/02/1968	847,330	72/251,021	04/09/1968
04/02/1968	847,335	72/265,222	04/09/1968
04/02/1968	847,338	72/267,846	04/09/1968
04/02/1968	847,339	72/267,936	04/09/1968
04/02/1968	847,340	72/269,163	04/09/1968
04/02/1968	847,342	72/256,239	04/09/1968
04/02/1968	847,343	72/241,421	04/09/1968
04/02/1968	847,348	72/249,413	04/09/1968
04/02/1968	847,350	72/256,531	04/09/1968
04/02/1968	847,354	72/265,491	04/09/1968
04/02/1968	847,357	72/271,409	04/09/1968
04/02/1968	847,358	72/271,440	04/09/1968
04/02/1968	847,362	72/254,784	04/09/1968
04/02/1968	847,364	72/269,759	04/09/1968
04/02/1968	847,380	72/261,365	04/09/1968
04/02/1968	847,382	72/260,266	04/09/1968
04/02/1968	847,383	72/269,769	04/09/1968
04/02/1968	847,384	72/270,306	04/09/1968
04/02/1968	847,387	72/258,505	04/09/1968
04/02/1968	847,393	72/283,394	04/09/1968
04/02/1968	847,396	72/235,548	04/09/1968
04/02/1968	847,398	72/264,723	04/09/1968
04/02/1968	847,400	72/266,046	04/09/1968
04/02/1968	847,409	72/284,423	04/09/1968
04/02/1968	847,412	72/263,659	04/09/1968
04/02/1968	847,414	72/235,278	04/09/1968
04/02/1968	847,415	72/238,867	04/09/1968
04/02/1968	847,417	72/247,340	04/09/1968
04/02/1968	847,420	72/253,541	04/09/1968
04/02/1968	847,423	72/259,154	04/09/1968
04/02/1968	847,424	72/262,733	04/09/1968
04/02/1968	847,425	72/264,585	04/09/1968
04/02/1968	847,429	72/275,357	04/09/1968
04/02/1968	847,431	72/279,904	04/09/1968
04/02/1968	847,434	72/225,397	04/09/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
847,435	72/261,604	04/09/1968	847,614	72/251,122	04/16/1968
847,437	72/269,862	04/09/1968	847,615	72/270,195	04/16/1968
847,440	72/278,759	04/09/1968	847,623	72/248,735	04/16/1968
847,441	72/266,647	04/09/1968	847,625	72/254,865	04/16/1968
847,443	72/266,967	04/09/1968	847,642	72/266,318	04/16/1968
847,450	72/285,095	04/09/1968	847,654	72/268,865	04/16/1968
847,452	72/239,659	04/09/1968	847,656	72/269,686	04/16/1968
847,455	72/253,718	04/09/1968	847,657	72/269,980	04/16/1968
847,456	72/253,920	04/09/1968	847,660	72/233,750	04/16/1968
847,459	72/257,512	04/09/1968	847,662	72/272,162	04/16/1968
847,469	72/257,349	04/09/1968	847,664	72/270,012	04/16/1968
847,471	72/265,939	04/09/1968	847,669	72/264,401	04/16/1968
847,472	72/255,756	04/09/1968	847,670	72/264,908	04/16/1968
847,473	72/256,813	04/09/1968	847,671	72/267,365	04/16/1968
847,477	72/250,990	04/09/1968	847,680	72/249,976	04/16/1968
847,479	72/269,333	04/09/1968	847,681	72/251,722	04/16/1968
847,480	72/266,249	04/09/1968	847,682	72/252,107	04/16/1968
847,482	72/249,218	04/09/1968	847,685	72/260,760	04/16/1968
847,483	72/267,967	04/09/1968	847,686	72/261,104	04/16/1968
847,484	72/239,911	04/09/1968	847,688	72/263,006	04/16/1968
847,486	72/255,937	04/09/1968	847,689	72/263,532	04/16/1968
847,488	72/264,385	04/09/1968	847,690	72/265,270	04/16/1968
847,489	72/269,469	04/09/1968	847,692	72/267,722	04/16/1968
847,492	72/266,866	04/09/1968	847,693	72/268,719	04/16/1968
847,494	72/213,045	04/09/1968	847,694	72/271,433	04/16/1968
847,496	72/255,729	04/09/1968	847,695	72/271,533	04/16/1968
847,500	72/271,462	04/09/1968	847,700	72/267,990	04/16/1968
847,504	72/285,371	04/09/1968	847,701	72/268,204	04/16/1968
847,507	72/261,634	04/09/1968	847,703	72/282,958	04/16/1968
847,510	72/263,803	04/09/1968	847,705	72/260,799	04/16/1968
847,513	72/254,417	04/09/1968	847,707	72/284,793	04/16/1968
847,514	72/260,216	04/09/1968	847,719	72/269,516	04/16/1968
847,518	72/260,451	04/16/1968	847,720	72/270,527	04/16/1968
847,525	72/244,888	04/16/1968	847,721	72/270,658	04/16/1968
847,526	72/263,456	04/16/1968	847,726	72/223,721	04/16/1968
847,529	72/273,198	04/16/1968	847,727	72/254,134	04/16/1968
847,530	72/273,737	04/16/1968	847,730	72/260,716	04/16/1968
847,536	72/255,163	04/16/1968	847,743	72/249,877	04/16/1968
847,537	72/260,812	04/16/1968	847,745	72/258,404	04/16/1968
847,543	72/272,189	04/16/1968	847,748	72/266,937	04/16/1968
847,545	72/272,870	04/16/1968	847,749	72/266,938	04/16/1968
847,547	72/275,926	04/16/1968	847,750	72/267,857	04/16/1968
847,548	72/275,927	04/16/1968	847,752	72/284,330	04/16/1968
847,549	72/275,928	04/16/1968	847,755	72/236,833	04/16/1968
847,550	72/275,930	04/16/1968	847,757	72/261,576	04/16/1968
847,551	72/275,932	04/16/1968	847,760	72/282,510	04/16/1968
847,552	72/275,933	04/16/1968	847,762	72/262,617	04/16/1968
847,553	72/275,934	04/16/1968	847,763	72/263,519	04/16/1968
847,555	72/275,937	04/16/1968	847,774	72/265,282	04/16/1968
847,557	72/275,939	04/16/1968	847,775	72/249,006	04/16/1968
847,558	72/275,940	04/16/1968	847,777	72/286,459	04/16/1968
847,559	72/276,119	04/16/1968	847,779	72/253,633	04/16/1968
847,560	72/276,120	04/16/1968	847,781	72/254,921	04/16/1968
847,561	72/276,121	04/16/1968	847,782	72/242,289	04/16/1968
847,564	72/285,096	04/16/1968	847,785	72/270,291	04/16/1968
847,565	72/261,456	04/16/1968	847,787	72/277,494	04/16/1968
847,568	72/263,902	04/16/1968	847,794	72/263,194	04/23/1968
847,569	72/266,929	04/16/1968	847,797	72/278,483	04/23/1968
847,570	72/240,045	04/16/1968	847,803	72/267,680	04/23/1968
847,571	72/257,715	04/16/1968	847,810	72/277,401	04/23/1968
847,574	72/259,589	04/16/1968	847,817	72/245,839	04/23/1968
847,575	72/260,258	04/16/1968	847,818	72/269,551	04/23/1968
847,576	72/267,953	04/16/1968	847,820	72/271,285	04/23/1968
847,577	72/267,988	04/16/1968	847,825	72/268,418	04/23/1968
847,580	72/253,664	04/16/1968	847,828	72/273,464	04/23/1968
847,582	72/227,118	04/16/1968	847,829	72/273,467	04/23/1968
847,584	72/250,068	04/16/1968	847,830	72/273,469	04/23/1968
847,585	72/264,467	04/16/1968	847,832	72/273,971	04/23/1968
847,588	72/248,869	04/16/1968	847,834	72/244,146	04/23/1968
847,590	72/233,428	04/16/1968	847,835	72/268,152	04/23/1968
847,597	72/242,059	04/16/1968	847,838	72/218,005	04/23/1968
847,599	72/253,967	04/16/1968	847,843	72/241,103	04/23/1968
847,600	72/264,584	04/16/1968	847,844	72/241,104	04/23/1968
847,606	72/273,474	04/16/1968	847,847	72/250,454	04/23/1968
847,609	72/252,936	04/16/1968	847,848	72/255,135	04/23/1968
847,612	72/246,744	04/16/1968	847,849	72/259,679	04/23/1968
847,613	72/246,853	04/16/1968	847,851	72/266,207	04/23/1968

Reg. Number	Serial Number
847,852	72/252,906
847,858	72/244,930
847,861	72/272,572
847,863	72/265,116
847,864	72/240,753
847,866	72/265,510
847,867	72/265,511
847,868	72/276,341
847,869	72/246,672
847,871	72/263,563
847,879	72/255,003
847,880	72/256,564
847,881	72/260,844
847,882	72/260,846
847,886	72/267,182
847,891	72/259,660
847,892	72/259,825
847,893	72/260,113
847,896	72/266,049
847,900	72/271,047
847,901	72/283,753
847,902	72/260,600
847,904	72/261,060
847,910	72/271,188
847,911	72/271,233
847,918	72/273,220
847,920	72/285,092
847,923	72/273,041
847,927	72/260,231
847,929	72/260,793
847,932	72/270,246
847,933	72/270,333
847,934	72/270,470
847,938	72/273,775
847,942	72/238,198
847,948	72/251,721
847,951	72/259,079
847,952	72/262,394
847,954	72/263,624
847,956	72/263,828
847,959	72/268,960
847,960	72/269,360
847,967	72/272,164
847,969	72/273,641
847,972	72/279,033
847,973	72/284,865
847,974	72/284,871
847,976	72/258,944
847,979	72/260,253
847,983	72/268,472
847,987	72/268,045
847,989	72/264,875
847,991	72/227,713
847,993	72/270,381
847,998	72/251,313
848,003	72/281,943
848,004	72/265,417
848,006	72/262,310
848,009	72/257,110
848,010	72/269,203
848,014	72/264,344
848,020	72/264,734
848,021	72/253,032
848,029	72/274,143
848,034	72/266,723
848,036	72/278,297
848,038	72/245,078
848,039	72/247,312
848,040	72/253,660
848,042	72/278,192
848,043	72/278,484
848,044	72/285,794
848,047	72/267,390
848,048	72/267,391
848,059	72/268,670
848,060	72/268,671
848,062	72/268,686
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04/23/1968

Reg. Number	Serial Number	Reg. Date
848,237	72/262,953	04/30/1968
848,240	72/270,807	04/30/1968
848,241	72/196,853	04/30/1968
848,247	72/228,095	04/30/1968
848,249	72/239,987	04/30/1968
848,252	72/246,780	04/30/1968
848,253	72/248,606	04/30/1968
848,254	72/249,756	04/30/1968
848,257	72/251,042	04/30/1968
848,262	72/252,108	04/30/1968
848,266	72/254,136	04/30/1968
848,271	72/259,680	04/30/1968
848,273	72/262,329	04/30/1968
848,276	72/264,618	04/30/1968
848,277	72/264,619	04/30/1968
848,278	72/266,264	04/30/1968
848,279	72/266,444	04/30/1968
848,280	72/266,475	04/30/1968
848,283	72/268,476	04/30/1968
848,285	72/269,276	04/30/1968
848,286	72/270,087	04/30/1968
848,289	72/273,982	04/30/1968
848,291	72/274,329	04/30/1968
848,292	72/275,087	04/30/1968
848,297	72/283,064	04/30/1968
848,300	72/285,090	04/30/1968
848,302	72/285,290	04/30/1968
848,304	72/285,503	04/30/1968
848,308	72/269,988	04/30/1968
848,312	72/272,899	04/30/1968
848,313	72/279,908	04/30/1968
848,317	72/261,020	04/30/1968
848,319	72/262,718	04/30/1968
848,327	72/253,793	04/30/1968
848,329	72/254,257	04/30/1968
848,332	72/255,671	04/30/1968
848,333	72/255,673	04/30/1968
848,335	72/260,517	04/30/1968
848,337	72/263,306	04/30/1968
848,339	72/267,024	04/30/1968
848,342	72/271,423	04/30/1968
848,343	72/271,769	04/30/1968
848,344	72/221,759	04/30/1968
848,348	72/255,994	04/30/1968
848,352	72/265,418	04/30/1968
848,354	72/267,800	04/30/1968
848,355	72/268,684	04/30/1968
848,357	72/272,198	04/30/1968
848,360	72/283,386	04/30/1968
848,361	72/284,991	04/30/1968
848,362	72/285,294	04/30/1968
848,364	72/210,365	04/30/1968
848,370	72/252,900	04/30/1968
848,373	72/267,361	04/30/1968
848,374	72/267,847	04/30/1968
848,379	72/251,636	04/30/1968
848,380	72/267,660	04/30/1968
848,389	72/255,591	04/30/1968
848,390	72/255,012	04/30/1968
848,391	72/257,415	04/30/1968
848,395	72/260,322	04/30/1968
848,398	72/238,815	04/30/1968
848,405	72/269,256	04/30/1968
848,407	72/275,610	04/30/1968
848,408	72/241,385	04/30/1968
848,413	72/260,835	04/30/1968
848,416	72/260,661	04/30/1968
848,417	72/267,359	04/30/1968
848,418	72/254,653	04/30/1968
848,421	72/247,009	04/30/1968
848,422	72/267,443	04/30/1968
848,424	72/257,197	05/07/1968
848,425	72/257,198	05/07/1968
848,430	72/268,327	05/07/1968
848,435	72/269,054	05/07/1968
848,437	72/285,787	05/07/1968
848,438	72/285,788	05/07/1968
848,441	72/247,313	05/07/1968
848,443	72/261,994	05/07/1968
848,444	72/264,559	05/07/1968
848,446	72/269,295	05/07/1968
848,447	72/269,709	05/07/1968
848,448	72/269,790	05/07/1968
848,449	72/270,374	05/07/1968
848,451	72/249,635	05/07/1968
848,453	72/249,637	05/07/1968
848,454	72/250,978	05/07/1968
848,456	72/270,634	05/07/1968
848,457	72/270,864	05/07/1968
848,462	72/261,696	05/07/1968
848,469	72/278,614	05/07/1968
848,470	72/278,616	05/07/1968
848,472	72/269,940	05/07/1968
848,473	72/271,242	05/07/1968
848,475	72/265,894	05/07/1968
848,476	72/249,315	05/07/1968
848,477	72/256,421	05/07/1968
848,479	72/268,750	05/07/1968
848,481	72/230,926	05/07/1968
848,484	72/250,678	05/07/1968
848,486	72/268,007	05/07/1968
848,487	72/269,873	05/07/1968
848,488	72/270,207	05/07/1968
848,492	72/236,153	05/07/1968
848,497	72/267,654	05/07/1968
848,498	72/279,889	05/07/1968
848,501	72/280,793	05/07/1968
848,502	72/280,794	05/07/1968
848,504	72/280,797	05/07/1968
848,508	72/251,661	05/07/1968
848,510	72/253,465	05/07/1968
848,511	72/257,762	05/07/1968
848,512	72/268,166	05/07/1968
848,513	72/270,235	05/07/1968
848,514	72/270,271	05/07/1968
848,515	72/270,349	05/07/1968
848,517	72/284,862	05/07/1968
848,519	72/243,500	05/07/1968
848,521	72/254,211	05/07/1968
848,524	72/268,746	05/07/1968
848,526	72/208,176	05/07/1968
848,527	72/222,222	05/07/1968
848,531	72/252,063	05/07/1968
848,535	72/260,112	05/07/1968
848,537	72/266,688	05/07/1968
848,543	72/270,606	05/07/1968
848,544	72/271,245	05/07/1968
848,549	72/272,762	05/07/1968
848,550	72/273,591	05/07/1968
848,551	72/273,692	05/07/1968
848,553	72/273,844	05/07/1968
848,554	72/284,864	05/07/1968
848,563	72/277,711	05/07/1968
848,564	72/190,713	05/07/1968
848,566	72/246,766	05/07/1968
848,568	72/253,218	05/07/1968
848,569	72/253,343	05/07/1968
848,575	72/268,384	05/07/1968
848,578	72/268,759	05/07/1968
848,585	72/270,211	05/07/1968
848,589	72/275,582	05/07/1968
848,590	72/277,414	05/07/1968
848,591	72/283,361	05/07/1968
848,594	72/207,703	05/07/1968
848,595	72/226,172	05/07/1968
848,598	72/247,101	05/07/1968
848,600	72/250,341	05/07/1968
848,601	72/250,342	05/07/1968
848,602	72/250,343	05/07/1968
848,603	72/250,455	05/07/1968
848,604	72/251,164	05/07/1968
848,607	72/251,822	05/07/1968
848,611	72/261,804	05/07/1968
848,622	72/271,220	05/07/1968

Reg. Number	Serial Number
848,624	72/212,079
848,627	72/274,354
848,628	72/274,467
848,634	72/247,282
848,635	72/268,208
848,638	72/276,549
848,640	72/277,138
848,642	72/278,564
848,643	72/254,187
848,644	72/254,188
848,645	72/254,805
848,646	72/266,691
848,648	72/251,878
848,649	72/252,842
848,654	72/265,938
848,656	72/266,326
848,658	72/269,533
848,664	72/246,678
848,667	72/264,358
848,670	72/273,207
848,671	72/201,099
848,672	72/208,038
848,675	72/251,676
848,676	72/260,856
848,679	72/266,202
848,682	72/022,534
848,683	72/114,607
848,690	72/255,331
848,692	72/255,977
848,696	72/263,447
848,702	72/266,536
848,706	72/269,747
848,708	72/269,899
848,710	72/270,380
848,712	72/271,841
848,713	72/273,102
848,714	72/274,618
848,715	72/274,876
848,717	72/277,183
848,718	72/280,132
848,723	72/285,631
848,724	72/285,632
848,728	72/261,769
848,731	72/275,149
848,732	72/285,882
848,741	72/272,626
848,744	72/252,781
848,745	72/263,268
848,746	72/272,170
848,748	72/272,516
848,750	72/263,962
848,751	72/268,704
848,752	72/270,484
848,761	72/258,057
848,762	72/267,025
848,763	72/267,849
848,765	72/285,171
848,769	72/264,120
848,770	72/265,551
848,772	72/267,934
848,773	72/269,121
848,787	72/264,614
848,789	72/280,161
848,790	72/280,162
848,791	72/280,163
848,792	72/251,621
848,794	72/265,112
848,795	72/265,177
848,796	72/269,570
848,799	72/251,622
848,800	72/254,339
848,803	72/269,519
848,809	72/257,818
848,813	72/240,141
848,817	72/258,429
848,818	72/261,849
848,820	72/265,781

Reg. Date	Reg. Number	Serial Number	Reg. Date
05/07/1968	848,824	72/263,297	05/07/1968
05/07/1968	848,825	72/246,463	05/07/1968
05/07/1968	848,831	72/266,241	05/14/1968
05/07/1968	848,834	72/250,925	05/14/1968
05/07/1968	848,836	72/252,459	05/14/1968
05/07/1968	848,839	72/286,234	05/14/1968
05/07/1968	848,842	72/265,718	05/14/1968
05/07/1968	848,845	72/271,192	05/14/1968
05/07/1968	848,847	72/267,487	05/14/1968
05/07/1968	848,849	72/274,377	05/14/1968
05/07/1968	848,851	72/253,288	05/14/1968
05/07/1968	848,856	72/285,373	05/14/1968
05/07/1968	848,859	72/251,675	05/14/1968
05/07/1968	848,860	72/251,965	05/14/1968
05/07/1968	848,861	72/260,721	05/14/1968
05/07/1968	848,864	72/270,923	05/14/1968
05/07/1968	848,865	72/272,158	05/14/1968
05/07/1968	848,869	72/239,458	05/14/1968
05/07/1968	848,872	72/270,869	05/14/1968
05/07/1968	848,873	72/270,870	05/14/1968
05/07/1968	848,875	72/271,244	05/14/1968
05/07/1968	848,877	72/257,100	05/14/1968
05/07/1968	848,878	72/243,018	05/14/1968
05/07/1968	848,879	72/243,020	05/14/1968
05/07/1968	848,882	72/258,781	05/14/1968
05/07/1968	848,883	72/261,278	05/14/1968
05/07/1968	848,884	72/275,171	05/14/1968
05/07/1968	848,885	72/285,944	05/14/1968
05/07/1968	848,886	72/219,722	05/14/1968
05/07/1968	848,891	72/282,907	05/14/1968
05/07/1968	848,893	72/283,854	05/14/1968
05/07/1968	848,894	72/284,105	05/14/1968
05/07/1968	848,901	72/251,088	05/14/1968
05/07/1968	848,902	72/254,917	05/14/1968
05/07/1968	848,903	72/261,377	05/14/1968
05/07/1968	848,908	72/228,601	05/14/1968
05/07/1968	848,909	72/238,915	05/14/1968
05/07/1968	848,910	72/244,844	05/14/1968
05/07/1968	848,911	72/246,611	05/14/1968
05/07/1968	848,912	72/246,979	05/14/1968
05/07/1968	848,913	72/247,532	05/14/1968
05/07/1968	848,915	72/248,263	05/14/1968
05/07/1968	848,920	72/253,153	05/14/1968
05/07/1968	848,924	72/255,879	05/14/1968
05/07/1968	848,925	72/256,608	05/14/1968
05/07/1968	848,926	72/259,401	05/14/1968
05/07/1968	848,928	72/261,764	05/14/1968
05/07/1968	848,930	72/264,907	05/14/1968
05/07/1968	848,935	72/272,810	05/14/1968
05/07/1968	848,936	72/272,855	05/14/1968
05/07/1968	848,937	72/276,656	05/14/1968
05/07/1968	848,939	72/230,488	05/14/1968
05/07/1968	848,940	72/253,787	05/14/1968
05/07/1968	848,942	72/259,254	05/14/1968
05/07/1968	848,943	72/260,942	05/14/1968
05/07/1968	848,944	72/260,943	05/14/1968
05/07/1968	848,946	72/263,678	05/14/1968
05/07/1968	848,947	72/263,942	05/14/1968
05/07/1968	848,952	72/266,550	05/14/1968
05/07/1968	848,954	72/269,325	05/14/1968
05/07/1968	848,956	72/271,184	05/14/1968
05/07/1968	848,957	72/271,185	05/14/1968
05/07/1968	848,962	72/274,376	05/14/1968
05/07/1968	848,963	72/274,435	05/14/1968
05/07/1968	848,966	72/274,722	05/14/1968
05/07/1968	848,967	72/274,803	05/14/1968
05/07/1968	848,970	72/279,272	05/14/1968
05/07/1968	848,973	72/280,727	05/14/1968
05/07/1968	848,975	72/285,100	05/14/1968
05/07/1968	848,981	72/248,963	05/14/1968
05/07/1968	848,984	72/249,682	05/14/1968
05/07/1968	848,987	72/250,608	05/14/1968
05/07/1968	848,989	72/251,452	05/14/1968
05/07/1968	848,990	72/254,950	05/14/1968
05/07/1968	848,993	72/259,718	05/14/1968
05/07/1968	848,995	72/265,849	05/14/1968
05/07/1968	848,998	72/268,401	05/14/1968

Reg. Number	Serial Number	Reg. Date
849,000	72/269,585	05/14/1968
849,002	72/270,061	05/14/1968
849,003	72/270,687	05/14/1968
849,004	72/270,760	05/14/1968
849,005	72/270,994	05/14/1968
849,009	72/272,524	05/14/1968
849,010	72/272,946	05/14/1968
849,011	72/272,948	05/14/1968
849,014	72/272,952	05/14/1968
849,016	72/273,033	05/14/1968
849,018	72/273,502	05/14/1968
849,019	72/273,605	05/14/1968
849,021	72/250,377	05/14/1968
849,023	72/230,540	05/14/1968
849,029	72/254,401	05/14/1968
849,030	72/255,290	05/14/1968
849,031	72/258,223	05/14/1968
849,032	72/260,711	05/14/1968
849,033	72/262,048	05/14/1968
849,036	72/274,015	05/14/1968
849,041	72/285,049	05/14/1968
849,042	72/276,351	05/14/1968
849,047	72/271,388	05/14/1968
849,050	72/259,949	05/14/1968
849,056	72/255,744	05/14/1968
849,061	72/234,122	05/14/1968
849,062	72/253,501	05/14/1968
849,063	72/258,376	05/14/1968
849,070	72/269,535	05/14/1968
849,071	72/271,604	05/14/1968
849,074	72/272,635	05/14/1968
849,077	72/265,439	05/14/1968
849,079	72/286,060	05/14/1968
849,080	72/286,061	05/14/1968
849,082	72/255,472	05/14/1968
849,087	72/232,343	05/14/1968
849,090	72/247,347	05/14/1968
849,091	72/250,295	05/14/1968
849,094	72/253,030	05/14/1968
849,095	72/254,941	05/14/1968
849,097	72/260,021	05/14/1968
849,098	72/260,530	05/14/1968
849,101	72/263,257	05/14/1968
849,102	72/264,333	05/14/1968
849,103	72/265,393	05/14/1968
849,108	72/269,722	05/14/1968
849,112	72/272,007	05/14/1968
849,114	72/273,508	05/14/1968
849,119	72/283,309	05/14/1968
849,126	72/286,399	05/14/1968
849,128	72/286,468	05/14/1968
849,133	72/257,054	05/14/1968
849,134	72/258,891	05/14/1968
849,135	72/270,483	05/14/1968
849,138	72/258,125	05/14/1968
849,139	72/258,979	05/14/1968
849,141	72/265,757	05/14/1968
849,142	72/278,388	05/14/1968
849,146	72/253,387	05/14/1968
849,151	72/274,316	05/14/1968
849,153	72/283,404	05/14/1968
849,163	72/266,182	05/14/1968
849,164	72/269,966	05/14/1968
849,166	72/238,583	05/14/1968
849,171	72/274,215	05/14/1968
849,174	72/246,183	05/14/1968
849,177	72/260,055	05/14/1968
849,179	72/269,175	05/14/1968
849,180	72/269,176	05/14/1968
849,185	72/277,004	05/14/1968
849,187	72/266,370	05/14/1968
849,188	72/248,204	05/14/1968
849,189	72/266,968	05/14/1968
849,191	72/256,090	05/14/1968
849,192	72/260,524	05/14/1968
849,197	72/264,404	05/14/1968
849,199	72/243,676	05/21/1968
849,201	72/257,484	05/21/1968
849,202	72/257,485	05/21/1968
849,203	72/261,320	05/21/1968
849,204	72/261,570	05/21/1968
849,205	72/263,798	05/21/1968
849,206	72/269,071	05/21/1968
849,208	72/269,332	05/21/1968
849,209	72/269,406	05/21/1968
849,211	72/269,559	05/21/1968
849,212	72/269,560	05/21/1968
849,221	72/245,609	05/21/1968
849,222	72/247,406	05/21/1968
849,227	72/276,520	05/21/1968
849,231	72/260,373	05/21/1968
849,232	72/271,019	05/21/1968
849,233	72/271,023	05/21/1968
849,234	72/271,238	05/21/1968
849,235	72/265,410	05/21/1968
849,238	72/265,413	05/21/1968
849,242	72/261,587	05/21/1968
849,250	72/259,339	05/21/1968
849,251	72/268,609	05/21/1968
849,252	72/268,611	05/21/1968
849,253	72/269,453	05/21/1968
849,255	72/271,297	05/21/1968
849,258	72/254,616	05/21/1968
849,259	72/255,185	05/21/1968
849,262	72/284,786	05/21/1968
849,264	72/276,558	05/21/1968
849,265	72/280,472	05/21/1968
849,266	72/253,885	05/21/1968
849,269	72/259,835	05/21/1968
849,270	72/261,852	05/21/1968
849,275	72/280,141	05/21/1968
849,277	72/231,301	05/21/1968
849,281	72/262,393	05/21/1968
849,284	72/264,324	05/21/1968
849,288	72/266,131	05/21/1968
849,290	72/267,963	05/21/1968
849,291	72/268,321	05/21/1968
849,295	72/270,698	05/21/1968
849,296	72/271,014	05/21/1968
849,297	72/271,234	05/21/1968
849,298	72/271,256	05/21/1968
849,300	72/280,224	05/21/1968
849,302	72/285,174	05/21/1968
849,305	72/257,452	05/21/1968
849,312	72/246,221	05/21/1968
849,317	72/253,108	05/21/1968
849,322	72/276,387	05/21/1968
849,324	72/246,852	05/21/1968
849,327	72/253,795	05/21/1968
849,328	72/254,898	05/21/1968
849,331	72/257,773	05/21/1968
849,335	72/273,170	05/21/1968
849,336	72/277,904	05/21/1968
849,337	72/277,905	05/21/1968
849,345	72/248,986	05/21/1968
849,346	72/249,594	05/21/1968
849,348	72/257,668	05/21/1968
849,349	72/257,838	05/21/1968
849,350	72/258,221	05/21/1968
849,352	72/262,983	05/21/1968
849,355	72/267,124	05/21/1968
849,359	72/269,920	05/21/1968
849,360	72/270,367	05/21/1968
849,370	72/265,840	05/21/1968
849,371	72/267,312	05/21/1968
849,372	72/268,615	05/21/1968
849,373	72/271,474	05/21/1968
849,374	72/271,475	05/21/1968
849,375	72/275,704	05/21/1968
849,376	72/277,054	05/21/1968
849,377	72/272,775	05/21/1968
849,378	72/277,201	05/21/1968
849,380	72/277,470	05/21/1968
849,381	72/278,410	05/21/1968

Reg. Number	Serial Number
849,382	72/278,856
849,383	72/278,857
849,387	72/267,968
849,391	72/264,494
849,392	72/240,055
849,393	72/253,289
849,396	72/257,296
849,397	72/285,089
849,400	72/285,209
849,402	72/205,958
849,405	72/267,528
849,407	72/271,934
849,408	72/272,124
849,413	72/273,900
849,416	72/275,266
849,417	72/278,921
849,418	72/237,038
849,419	72/253,497
849,426	72/271,271
849,428	72/271,537
849,429	72/271,984
849,430	72/165,554
849,432	72/240,163
849,434	72/252,604
849,435	72/255,808
849,438	72/258,502
849,440	72/259,268
849,443	72/260,321
849,453	72/269,220
849,456	72/270,712
849,458	72/271,437
849,460	72/272,506
849,461	72/272,805
849,462	72/273,189
849,464	72/276,731
849,472	72/281,086
849,478	72/282,680
849,484	72/283,306
849,485	72/283,307
849,487	72/270,583
849,490	72/276,219
849,492	72/257,298
849,494	72/272,169
849,495	72/272,710
849,496	72/275,021
849,503	72/276,315
849,509	72/275,752
849,512	72/241,693
849,515	72/272,628
849,516	72/278,769
849,517	72/231,218
849,519	72/274,811
849,523	72/223,642
849,526	72/250,049
849,527	72/253,835
849,528	72/262,978
849,538	72/271,028
849,539	72/271,434
849,540	72/273,373
849,542	72/273,888
849,546	72/280,524
849,547	72/282,775
849,548	72/286,879
849,549	72/287,338
849,551	72/246,121
849,552	72/285,487
849,554	72/266,307
849,558	72/283,606
849,559	72/236,856
849,564	72/254,714
849,566	72/258,055
849,570	72/258,978
849,576	72/269,848
849,579	72/271,870
849,584	72/269,304
849,586	72/274,718
849,590	72/265,615

Reg. Date	Reg. Number	Serial Number	Reg. Date
05/21/1968	849,592	72/267,931	05/21/1968
05/21/1968	849,596	72/253,884	05/21/1968
05/21/1968	849,599	72/273,028	05/21/1968
05/21/1968	849,602	72/273,903	05/21/1968
05/21/1968	849,604	72/260,786	05/21/1968
05/21/1968	849,606	72/252,602	05/21/1968
05/21/1968	849,610	72/264,086	05/21/1968
05/21/1968	849,611	72/267,304	05/21/1968
05/21/1968	849,612	72/267,305	05/21/1968
05/21/1968	849,615	72/268,801	05/21/1968
05/21/1968	849,619	72/286,434	05/21/1968
05/21/1968	849,621	72/285,479	05/21/1968
05/21/1968	849,628	72/266,861	05/21/1968
05/21/1968	849,634	72/250,396	05/21/1968
05/21/1968	849,637	72/189,826	05/28/1968
05/21/1968	849,640	72/257,486	05/28/1968
05/21/1968	849,641	72/265,034	05/28/1968
05/21/1968	849,642	72/268,713	05/28/1968
05/21/1968	849,643	72/269,174	05/28/1968
05/21/1968	849,653	72/205,911	05/28/1968
05/21/1968	849,655	72/265,259	05/28/1968
05/21/1968	849,656	72/265,260	05/28/1968
05/21/1968	849,657	72/270,052	05/28/1968
05/21/1968	849,658	72/272,309	05/28/1968
05/21/1968	849,660	72/287,401	05/28/1968
05/21/1968	849,662	72/267,504	05/28/1968
05/21/1968	849,664	72/263,784	05/28/1968
05/21/1968	849,666	72/283,149	05/28/1968
05/21/1968	849,667	72/114,907	05/28/1968
05/21/1968	849,668	72/266,027	05/28/1968
05/21/1968	849,672	72/260,052	05/28/1968
05/21/1968	849,673	72/269,467	05/28/1968
05/21/1968	849,674	72/271,598	05/28/1968
05/21/1968	849,679	72/254,856	05/28/1968
05/21/1968	849,680	72/277,278	05/28/1968
05/21/1968	849,685	72/267,009	05/28/1968
05/21/1968	849,686	72/271,052	05/28/1968
05/21/1968	849,706	72/281,736	05/28/1968
05/21/1968	849,712	72/247,601	05/28/1968
05/21/1968	849,715	72/251,488	05/28/1968
05/21/1968	849,719	72/254,897	05/28/1968
05/21/1968	849,722	72/266,178	05/28/1968
05/21/1968	849,730	72/265,002	05/28/1968
05/21/1968	849,731	72/265,004	05/28/1968
05/21/1968	849,732	72/265,933	05/28/1968
05/21/1968	849,733	72/268,173	05/28/1968
05/21/1968	849,734	72/273,175	05/28/1968
05/21/1968	849,736	72/287,201	05/28/1968
05/21/1968	849,739	72/239,406	05/28/1968
05/21/1968	849,742	72/247,848	05/28/1968
05/21/1968	849,743	72/250,001	05/28/1968
05/21/1968	849,744	72/250,495	05/28/1968
05/21/1968	849,747	72/252,155	05/28/1968
05/21/1968	849,755	72/255,506	05/28/1968
05/21/1968	849,757	72/256,198	05/28/1968
05/21/1968	849,760	72/258,007	05/28/1968
05/21/1968	849,764	72/264,091	05/28/1968
05/21/1968	849,766	72/267,534	05/28/1968
05/21/1968	849,769	72/271,273	05/28/1968
05/21/1968	849,770	72/271,274	05/28/1968
05/21/1968	849,771	72/271,275	05/28/1968
05/21/1968	849,772	72/271,276	05/28/1968
05/21/1968	849,773	72/271,281	05/28/1968
05/21/1968	849,774	72/271,625	05/28/1968
05/21/1968	849,775	72/273,071	05/28/1968
05/21/1968	849,782	72/253,890	05/28/1968
05/21/1968	849,783	72/254,366	05/28/1968
05/21/1968	849,786	72/258,425	05/28/1968
05/21/1968	849,787	72/260,402	05/28/1968
05/21/1968	849,789	72/261,438	05/28/1968
05/21/1968	849,791	72/262,501	05/28/1968
05/21/1968	849,796	72/268,432	05/28/1968
05/21/1968	849,804	72/277,681	05/28/1968
05/21/1968	849,806	72/272,405	05/28/1968
05/21/1968	849,809	72/265,350	05/28/1968
05/21/1968	849,810	72/272,112	05/28/1968
05/21/1968	849,811	72/276,848	05/28/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
849,815	72/254,998	05/28/1968	850,029	72/260,492	05/28/1968
849,816	72/256,303	05/28/1968	850,031	72/287,129	05/28/1968
849,825	72/255,344	05/28/1968	850,033	72/262,225	05/28/1968
849,826	72/259,082	05/28/1968	850,034	72/256,357	06/04/1968
849,832	72/260,392	05/28/1968	850,035	72/264,891	06/04/1968
849,835	72/273,424	05/28/1968	850,038	72/184,518	06/04/1968
849,837	72/254,891	05/28/1968	850,040	72/254,877	06/04/1968
849,845	72/264,613	05/28/1968	850,041	72/260,390	06/04/1968
849,849	72/256,832	05/28/1968	850,046	72/287,788	06/04/1968
849,850	72/261,220	05/28/1968	850,049	72/262,231	06/04/1968
849,852	72/264,209	05/28/1968	850,052	72/274,445	06/04/1968
849,859	72/269,080	05/28/1968	850,059	72/259,402	06/04/1968
849,861	72/269,159	05/28/1968	850,060	72/264,678	06/04/1968
849,863	72/269,898	05/28/1968	850,061	72/269,454	06/04/1968
849,864	72/270,269	05/28/1968	850,062	72/270,046	06/04/1968
849,870	72/284,875	05/28/1968	850,063	72/251,674	06/04/1968
849,872	72/264,323	05/28/1968	850,065	72/260,262	06/04/1968
849,873	72/271,361	05/28/1968	850,067	72/263,761	06/04/1968
849,879	72/274,415	05/28/1968	850,070	72/273,382	06/04/1968
849,880	72/275,693	05/28/1968	850,073	72/257,642	06/04/1968
849,882	72/262,791	05/28/1968	850,074	72/257,643	06/04/1968
849,884	72/261,492	05/28/1968	850,076	72/273,521	06/04/1968
849,885	72/271,849	05/28/1968	850,078	72/277,455	06/04/1968
849,886	72/273,271	05/28/1968	850,079	72/225,682	06/04/1968
849,891	72/287,856	05/28/1968	850,084	72/267,442	06/04/1968
849,899	72/256,726	05/28/1968	850,085	72/269,165	06/04/1968
849,901	72/259,012	05/28/1968	850,086	72/269,695	06/04/1968
849,903	72/262,183	05/28/1968	850,087	72/274,504	06/04/1968
849,908	72/274,253	05/28/1968	850,088	72/275,141	06/04/1968
849,912	72/275,470	05/28/1968	850,098	72/259,838	06/04/1968
849,915	72/277,116	05/28/1968	850,101	72/268,284	06/04/1968
849,917	72/285,370	05/28/1968	850,102	72/271,629	06/04/1968
849,919	72/286,469	05/28/1968	850,104	72/263,351	06/04/1968
849,920	72/286,745	05/28/1968	850,107	72/248,251	06/04/1968
849,923	72/287,339	05/28/1968	850,119	72/269,874	06/04/1968
849,924	72/287,491	05/28/1968	850,121	72/274,468	06/04/1968
849,925	72/287,492	05/28/1968	850,122	72/274,470	06/04/1968
849,926	72/287,696	05/28/1968	850,126	72/274,699	06/04/1968
849,933	72/188,175	05/28/1968	850,127	72/275,129	06/04/1968
849,938	72/262,575	05/28/1968	850,133	72/276,180	06/04/1968
849,941	72/271,037	05/28/1968	850,136	72/255,652	06/04/1968
849,942	72/271,306	05/28/1968	850,141	72/268,172	06/04/1968
849,948	72/270,047	05/28/1968	850,147	72/274,411	06/04/1968
849,950	72/271,026	05/28/1968	850,148	72/277,903	06/04/1968
849,951	72/271,036	05/28/1968	850,152	72/287,255	06/04/1968
849,952	72/271,869	05/28/1968	850,153	72/287,286	06/04/1968
849,953	72/275,655	05/28/1968	850,154	72/239,090	06/04/1968
849,954	72/203,202	05/28/1968	850,156	72/252,895	06/04/1968
849,960	72/256,251	05/28/1968	850,157	72/255,221	06/04/1968
849,962	72/262,186	05/28/1968	850,162	72/261,364	06/04/1968
849,965	72/245,276	05/28/1968	850,165	72/264,493	06/04/1968
849,970	72/251,949	05/28/1968	850,166	72/264,611	06/04/1968
849,971	72/253,653	05/28/1968	850,169	72/267,621	06/04/1968
849,972	72/257,483	05/28/1968	850,170	72/267,726	06/04/1968
849,978	72/268,325	05/28/1968	850,174	72/271,196	06/04/1968
849,979	72/268,326	05/28/1968	850,179	72/271,925	06/04/1968
849,985	72/258,293	05/28/1968	850,180	72/272,535	06/04/1968
849,986	72/259,897	05/28/1968	850,184	72/282,750	06/04/1968
849,991	72/267,627	05/28/1968	850,186	72/243,164	06/04/1968
849,992	72/268,046	05/28/1968	850,191	72/255,859	06/04/1968
849,993	72/268,691	05/28/1968	850,195	72/257,678	06/04/1968
849,995	72/252,746	05/28/1968	850,196	72/257,921	06/04/1968
849,997	72/265,479	05/28/1968	850,199	72/265,390	06/04/1968
849,998	72/266,716	05/28/1968	850,200	72/265,438	06/04/1968
850,004	72/259,758	05/28/1968	850,209	72/275,879	06/04/1968
850,005	72/264,811	05/28/1968	850,210	72/276,233	06/04/1968
850,008	72/247,968	05/28/1968	850,212	72/278,112	06/04/1968
850,010	72/262,221	05/28/1968	850,214	72/288,258	06/04/1968
850,011	72/267,328	05/28/1968	850,216	72/271,337	06/04/1968
850,013	72/261,497	05/28/1968	850,217	72/274,890	06/04/1968
850,015	72/240,762	05/28/1968	850,219	72/279,123	06/04/1968
850,016	72/240,769	05/28/1968	850,220	72/265,638	06/04/1968
850,022	72/272,939	05/28/1968	850,224	72/269,625	06/04/1968
850,023	72/253,344	05/28/1968	850,225	72/279,034	06/04/1968
850,025	72/278,086	05/28/1968	850,233	72/257,266	06/04/1968
850,026	72/275,554	05/28/1968	850,234	72/257,268	06/04/1968
850,027	72/262,855	05/28/1968	850,243	72/266,415	06/04/1968

Reg. Number	Serial Number	Reg. Date
850,244	72/286,461	06/04/1968
850,245	72/286,462	06/04/1968
850,248	72/274,052	06/04/1968
850,249	72/274,200	06/04/1968
850,252	72/268,431	06/04/1968
850,253	72/271,946	06/04/1968
850,261	72/260,393	06/04/1968
850,264	72/269,893	06/04/1968
850,265	72/270,915	06/04/1968
850,268	72/282,407	06/04/1968
850,273	72/284,776	06/04/1968
850,278	72/263,621	06/04/1968
850,280	72/266,842	06/04/1968
850,281	72/270,581	06/04/1968
850,285	72/276,150	06/04/1968
850,286	72/284,141	06/04/1968
850,289	72/256,559	06/04/1968
850,290	72/266,269	06/04/1968
850,291	72/267,839	06/04/1968
850,292	72/269,199	06/04/1968
850,293	72/272,629	06/04/1968
850,297	72/284,549	06/04/1968
850,299	72/243,268	06/04/1968
850,300	72/248,582	06/04/1968
850,307	72/262,512	06/04/1968
850,310	72/269,347	06/04/1968
850,312	72/270,613	06/04/1968
850,313	72/271,546	06/04/1968
850,314	72/271,547	06/04/1968
850,315	72/273,372	06/04/1968
850,318	72/276,447	06/04/1968
850,323	72/287,123	06/04/1968
850,325	72/287,789	06/04/1968
850,328	72/288,260	06/04/1968
850,329	72/249,652	06/04/1968
850,330	72/255,740	06/04/1968
850,332	72/275,645	06/04/1968
850,334	72/264,995	06/04/1968
850,338	72/278,676	06/04/1968
850,345	72/268,113	06/04/1968
850,346	72/268,575	06/04/1968
850,354	72/275,229	06/04/1968
850,358	72/234,178	06/04/1968
850,364	72/287,704	06/04/1968
850,365	72/287,707	06/04/1968
850,366	72/241,294	06/04/1968
850,369	72/252,885	06/04/1968
850,370	72/255,291	06/04/1968
850,372	72/267,336	06/04/1968
850,375	72/263,939	06/04/1968
850,380	72/253,120	06/04/1968
850,381	72/253,743	06/04/1968
850,385	72/232,996	06/04/1968
850,388	72/268,487	06/04/1968
850,390	72/285,885	06/04/1968
850,391	72/228,194	06/04/1968
850,394	72/264,519	06/04/1968
850,396	72/254,679	06/04/1968
850,398	72/280,522	06/04/1968
850,399	72/267,788	06/04/1968
850,403	72/275,174	06/04/1968
850,405	72/261,532	06/04/1968
850,406	72/276,002	06/04/1968
850,407	72/259,500	06/04/1968
850,411	72/258,437	06/11/1968
850,412	72/265,898	06/11/1968
850,417	72/234,082	06/11/1968
850,420	72/265,856	06/11/1968
850,421	72/274,650	06/11/1968
850,425	72/258,663	06/11/1968
850,429	72/248,190	06/11/1968
850,430	72/268,535	06/11/1968
850,435	72/270,719	06/11/1968
850,438	72/220,738	06/11/1968
850,440	72/252,811	06/11/1968
850,444	72/262,574	06/11/1968
850,446	72/273,061	06/11/1968
850,447	72/273,277	06/11/1968
850,451	72/258,211	06/11/1968
850,453	72/273,425	06/11/1968
850,456	72/254,859	06/11/1968
850,458	72/259,118	06/11/1968
850,463	72/288,474	06/11/1968
850,466	72/255,820	06/11/1968
850,467	72/255,821	06/11/1968
850,469	72/267,698	06/11/1968
850,473	72/269,552	06/11/1968
850,474	72/270,017	06/11/1968
850,476	72/270,332	06/11/1968
850,482	72/271,020	06/11/1968
850,483	72/271,021	06/11/1968
850,485	72/271,608	06/11/1968
850,486	72/272,070	06/11/1968
850,489	72/280,222	06/11/1968
850,490	72/287,489	06/11/1968
850,491	72/288,571	06/11/1968
850,493	72/249,811	06/11/1968
850,494	72/254,336	06/11/1968
850,498	72/287,101	06/11/1968
850,503	72/256,464	06/11/1968
850,507	72/260,757	06/11/1968
850,513	72/281,846	06/11/1968
850,514	72/254,535	06/11/1968
850,515	72/259,101	06/11/1968
850,519	72/263,012	06/11/1968
850,524	72/272,656	06/11/1968
850,526	72/273,360	06/11/1968
850,528	72/277,996	06/11/1968
850,531	72/281,940	06/11/1968
850,534	72/286,686	06/11/1968
850,535	72/231,878	06/11/1968
850,536	72/249,293	06/11/1968
850,537	72/250,127	06/11/1968
850,539	72/251,507	06/11/1968
850,540	72/251,527	06/11/1968
850,541	72/251,669	06/11/1968
850,542	72/254,549	06/11/1968
850,543	72/255,655	06/11/1968
850,544	72/255,656	06/11/1968
850,546	72/256,655	06/11/1968
850,548	72/257,621	06/11/1968
850,549	72/258,010	06/11/1968
850,551	72/262,397	06/11/1968
850,552	72/262,719	06/11/1968
850,554	72/263,545	06/11/1968
850,557	72/268,036	06/11/1968
850,558	72/268,570	06/11/1968
850,561	72/270,578	06/11/1968
850,564	72/280,194	06/11/1968
850,566	72/226,274	06/11/1968
850,568	72/240,508	06/11/1968
850,571	72/253,017	06/11/1968
850,572	72/254,294	06/11/1968
850,574	72/256,230	06/11/1968
850,578	72/265,176	06/11/1968
850,581	72/275,850	06/11/1968
850,583	72/284,428	06/11/1968
850,585	72/254,330	06/11/1968
850,590	72/249,690	06/11/1968
850,591	72/255,889	06/11/1968
850,599	72/273,208	06/11/1968
850,601	72/266,209	06/11/1968
850,602	72/266,785	06/11/1968
850,612	72/253,394	06/11/1968
850,613	72/257,928	06/11/1968
850,616	72/269,459	06/11/1968
850,619	72/258,304	06/11/1968
850,623	72/264,326	06/11/1968
850,625	72/265,975	06/11/1968
850,630	72/285,496	06/11/1968
850,631	72/255,218	06/11/1968
850,633	72/259,821	06/11/1968
850,635	72/260,508	06/11/1968
850,636	72/262,068	06/11/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
850,637	72/262,533	06/11/1968	850,846	72/252,813	06/18/1968
850,638	72/264,200	06/11/1968	850,852	72/262,647	06/18/1968
850,639	72/265,928	06/11/1968	850,853	72/262,985	06/18/1968
850,641	72/267,818	06/11/1968	850,854	72/262,986	06/18/1968
850,642	72/268,149	06/11/1968	850,856	72/264,727	06/18/1968
850,643	72/270,445	06/11/1968	850,858	72/285,378	06/18/1968
850,650	72/270,586	06/11/1968	850,869	72/249,662	06/18/1968
850,653	72/277,564	06/11/1968	850,871	72/262,024	06/18/1968
850,654	72/277,629	06/11/1968	850,872	72/262,025	06/18/1968
850,655	72/277,673	06/11/1968	850,874	72/266,510	06/18/1968
850,656	72/277,707	06/11/1968	850,875	72/267,749	06/18/1968
850,657	72/277,708	06/11/1968	850,877	72/271,092	06/18/1968
850,660	72/229,117	06/11/1968	850,879	72/272,382	06/18/1968
850,662	72/273,246	06/11/1968	850,882	72/271,696	06/18/1968
850,664	72/279,990	06/11/1968	850,885	72/274,310	06/18/1968
850,668	72/245,095	06/11/1968	850,886	72/256,341	06/18/1968
850,670	72/246,779	06/11/1968	850,890	72/287,421	06/18/1968
850,678	72/258,351	06/11/1968	850,893	72/270,692	06/18/1968
850,680	72/260,049	06/11/1968	850,894	72/270,699	06/18/1968
850,688	72/268,889	06/11/1968	850,900	72/265,301	06/18/1968
850,694	72/273,715	06/11/1968	850,903	72/235,638	06/18/1968
850,695	72/274,304	06/11/1968	850,904	72/255,187	06/18/1968
850,701	72/277,208	06/11/1968	850,905	72/260,241	06/18/1968
850,702	72/277,810	06/11/1968	850,910	72/265,306	06/18/1968
850,703	72/277,811	06/11/1968	850,912	72/270,272	06/18/1968
850,706	72/278,835	06/11/1968	850,913	72/270,342	06/18/1968
850,710	72/284,538	06/11/1968	850,914	72/272,725	06/18/1968
850,711	72/284,870	06/11/1968	850,917	72/274,558	06/18/1968
850,713	72/284,968	06/11/1968	850,924	72/258,610	06/18/1968
850,720	72/268,053	06/11/1968	850,925	72/260,769	06/18/1968
850,722	72/198,065	06/11/1968	850,927	72/261,546	06/18/1968
850,725	72/259,558	06/11/1968	850,931	72/270,808	06/18/1968
850,726	72/259,559	06/11/1968	850,932	72/275,245	06/18/1968
850,727	72/259,560	06/11/1968	850,933	72/275,247	06/18/1968
850,728	72/259,561	06/11/1968	850,934	72/275,629	06/18/1968
850,734	72/272,289	06/11/1968	850,939	72/285,206	06/18/1968
850,737	72/236,049	06/11/1968	850,943	72/287,860	06/18/1968
850,739	72/250,993	06/11/1968	850,944	72/288,057	06/18/1968
850,740	72/253,806	06/11/1968	850,946	72/245,608	06/18/1968
850,741	72/256,815	06/11/1968	850,956	72/273,196	06/18/1968
850,743	72/259,775	06/11/1968	850,957	72/273,245	06/18/1968
850,752	72/267,892	06/11/1968	850,960	72/274,344	06/18/1968
850,763	72/261,533	06/11/1968	850,961	72/274,362	06/18/1968
850,765	72/275,481	06/11/1968	850,962	72/274,363	06/18/1968
850,766	72/284,691	06/11/1968	850,963	72/274,364	06/18/1968
850,767	72/243,751	06/11/1968	850,964	72/274,365	06/18/1968
850,768	72/251,453	06/11/1968	850,965	72/274,368	06/18/1968
850,770	72/253,847	06/11/1968	850,966	72/274,370	06/18/1968
850,772	72/259,704	06/11/1968	850,968	72/287,996	06/18/1968
850,773	72/261,022	06/11/1968	850,969	72/288,064	06/18/1968
850,774	72/261,027	06/11/1968	850,971	72/259,954	06/18/1968
850,775	72/262,655	06/11/1968	850,973	72/256,162	06/18/1968
850,776	72/271,753	06/11/1968	850,974	72/258,363	06/18/1968
850,779	72/245,292	06/11/1968	850,975	72/259,257	06/18/1968
850,781	72/265,354	06/11/1968	850,979	72/277,285	06/18/1968
850,782	72/266,539	06/11/1968	850,980	72/277,287	06/18/1968
850,783	72/268,593	06/11/1968	850,984	72/278,094	06/18/1968
850,792	72/266,965	06/11/1968	850,985	72/278,113	06/18/1968
850,793	72/267,467	06/11/1968	850,986	72/287,548	06/18/1968
850,795	72/253,895	06/11/1968	850,987	72/254,331	06/18/1968
850,800	72/259,942	06/11/1968	850,988	72/260,668	06/18/1968
850,803	72/260,103	06/11/1968	850,991	72/247,868	06/18/1968
850,805	72/280,418	06/11/1968	850,992	72/264,669	06/18/1968
850,806	72/262,074	06/11/1968	850,994	72/274,355	06/18/1968
850,811	72/242,944	06/11/1968	850,995	72/276,631	06/18/1968
850,814	72/293,084	06/11/1968	850,996	72/279,121	06/18/1968
850,815	72/250,446	06/11/1968	851,000	72/280,861	06/18/1968
850,816	72/254,779	06/11/1968	851,003	72/269,760	06/18/1968
850,821	72/267,520	06/18/1968	851,005	72/280,339	06/18/1968
850,822	72/267,906	06/18/1968	851,015	72/263,599	06/18/1968
850,823	72/270,260	06/18/1968	851,016	72/270,916	06/18/1968
850,833	72/256,453	06/18/1968	851,019	72/278,976	06/18/1968
850,837	72/270,055	06/18/1968	851,023	72/273,697	06/18/1968
850,841	72/275,870	06/18/1968	851,026	72/261,621	06/18/1968
850,842	72/278,217	06/18/1968	851,029	72/268,943	06/18/1968
850,843	72/278,482	06/18/1968	851,032	72/257,638	06/18/1968
850,845	72/271,451	06/18/1968	851,037	72/266,845	06/18/1968

Reg. Number	Serial Number	Reg. Date
851,038	72/266,985	06/18/1968
851,039	72/286,893	06/18/1968
851,042	72/257,448	06/18/1968
851,043	72/258,074	06/18/1968
851,050	72/271,193	06/18/1968
851,056	72/275,484	06/18/1968
851,057	72/275,833	06/18/1968
851,059	72/276,027	06/18/1968
851,065	72/257,672	06/18/1968
851,067	72/263,265	06/18/1968
851,068	72/266,010	06/18/1968
851,070	72/267,249	06/18/1968
851,072	72/269,964	06/18/1968
851,075	72/270,513	06/18/1968
851,077	72/270,930	06/18/1968
851,080	72/272,241	06/18/1968
851,082	72/273,665	06/18/1968
851,084	72/286,790	06/18/1968
851,085	72/287,402	06/18/1968
851,086	72/243,332	06/18/1968
851,089	72/258,814	06/18/1968
851,092	72/261,940	06/18/1968
851,098	72/271,419	06/18/1968
851,099	72/284,274	06/18/1968
851,100	72/284,278	06/18/1968
851,104	72/270,582	06/18/1968
851,106	72/278,000	06/18/1968
851,107	72/278,442	06/18/1968
851,108	72/278,443	06/18/1968
851,109	72/288,573	06/18/1968
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851,111	72/263,298	06/18/1968
851,117	72/277,884	06/18/1968
851,121	72/257,891	06/18/1968
851,122	72/261,494	06/18/1968
851,127	72/271,545	06/18/1968
851,131	72/274,725	06/18/1968
851,135	72/265,271	06/18/1968
851,137	72/207,575	06/18/1968
851,146	72/262,951	06/18/1968
851,147	72/263,284	06/18/1968
851,148	72/263,635	06/18/1968
851,151	72/265,795	06/18/1968
851,154	72/270,570	06/18/1968
851,155	72/270,964	06/18/1968
851,158	72/273,887	06/18/1968
851,162	72/284,540	06/18/1968
851,163	72/284,543	06/18/1968
851,164	72/284,866	06/18/1968
851,165	72/284,867	06/18/1968
851,166	72/284,868	06/18/1968
851,167	72/284,869	06/18/1968
851,168	72/284,872	06/18/1968
851,169	72/284,873	06/18/1968
851,170	72/288,257	06/18/1968
851,175	72/272,296	06/18/1968
851,176	72/272,365	06/18/1968
851,177	72/283,300	06/18/1968
851,181	72/272,597	06/18/1968
851,182	72/279,944	06/18/1968
851,183	72/246,453	06/18/1968
851,185	72/254,124	06/18/1968
851,186	72/258,065	06/18/1968
851,187	72/259,040	06/18/1968
851,188	72/261,254	06/18/1968
851,189	72/261,256	06/18/1968
851,190	72/261,309	06/18/1968
851,191	72/262,213	06/18/1968
851,192	72/262,214	06/18/1968
851,193	72/266,066	06/18/1968
851,194	72/270,553	06/18/1968
851,199	72/277,481	06/18/1968
851,203	72/263,397	06/18/1968
851,204	72/266,767	06/18/1968
851,205	72/267,279	06/18/1968
851,207	72/280,678	06/18/1968
851,210	72/271,628	06/18/1968
851,215	72/255,639	06/18/1968
851,219	72/268,636	06/18/1968
851,220	72/250,387	06/18/1968
851,222	72/269,951	06/18/1968
851,224	72/268,871	06/18/1968
851,226	72/267,180	06/18/1968
851,230	72/276,560	06/18/1968
851,235	72/269,845	06/18/1968
851,236	72/270,579	06/18/1968
851,245	72/264,801	06/18/1968
851,246	72/264,802	06/18/1968
851,250	72/271,341	06/18/1968
851,252	72/266,469	06/18/1968
851,253	72/270,589	06/18/1968
851,258	72/273,493	06/25/1968
851,260	72/249,675	06/25/1968
851,268	72/274,092	06/25/1968
851,272	72/272,657	06/25/1968
851,275	72/250,531	06/25/1968
851,282	72/272,195	06/25/1968
851,283	72/273,223	06/25/1968
851,284	72/273,409	06/25/1968
851,285	72/273,850	06/25/1968
851,286	72/273,851	06/25/1968
851,288	72/274,049	06/25/1968
851,289	72/274,453	06/25/1968
851,292	72/252,220	06/25/1968
851,294	72/266,139	06/25/1968
851,295	72/269,879	06/25/1968
851,296	72/270,758	06/25/1968
851,298	72/273,393	06/25/1968
851,299	72/273,996	06/25/1968
851,301	72/265,742	06/25/1968
851,302	72/248,956	06/25/1968
851,305	72/255,483	06/25/1968
851,308	72/268,114	06/25/1968
851,312	72/261,124	06/25/1968
851,313	72/263,469	06/25/1968
851,316	72/269,164	06/25/1968
851,317	72/270,826	06/25/1968
851,320	72/272,700	06/25/1968
851,323	72/282,268	06/25/1968
851,330	72/289,645	06/25/1968
851,331	72/249,701	06/25/1968
851,333	72/259,676	06/25/1968
851,335	72/270,273	06/25/1968
851,337	72/272,937	06/25/1968
851,340	72/252,754	06/25/1968
851,343	72/270,897	06/25/1968
851,344	72/270,900	06/25/1968
851,347	72/240,982	06/25/1968
851,350	72/248,028	06/25/1968
851,351	72/253,292	06/25/1968
851,352	72/253,974	06/25/1968
851,354	72/258,660	06/25/1968
851,355	72/260,286	06/25/1968
851,357	72/267,693	06/25/1968
851,360	72/272,113	06/25/1968
851,361	72/272,249	06/25/1968
851,362	72/274,201	06/25/1968
851,363	72/274,202	06/25/1968
851,365	72/275,562	06/25/1968
851,367	72/275,740	06/25/1968
851,369	72/276,872	06/25/1968
851,370	72/277,921	06/25/1968
851,371	72/278,198	06/25/1968
851,372	72/287,407	06/25/1968
851,373	72/269,044	06/25/1968
851,380	72/273,468	06/25/1968
851,385	72/282,532	06/25/1968
851,386	72/231,376	06/25/1968
851,387	72/237,313	06/25/1968
851,388	72/237,314	06/25/1968
851,390	72/252,537	06/25/1968
851,392	72/254,430	06/25/1968
851,395	72/259,021	06/25/1968
851,398	72/260,327	06/25/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
851,405	72/271,978	06/25/1968	851,595	72/267,254	06/25/1968
851,406	72/272,206	06/25/1968	851,598	72/274,343	06/25/1968
851,408	72/273,312	06/25/1968	851,599	72/277,324	06/25/1968
851,409	72/273,540	06/25/1968	851,602	72/285,890	06/25/1968
851,410	72/273,542	06/25/1968	851,613	72/283,389	06/25/1968
851,412	72/274,371	06/25/1968	851,615	72/250,683	06/25/1968
851,413	72/283,075	06/25/1968	851,616	72/251,990	06/25/1968
851,419	72/255,227	06/25/1968	851,620	72/269,844	06/25/1968
851,421	72/258,364	06/25/1968	851,621	72/273,399	06/25/1968
851,422	72/258,365	06/25/1968	851,623	72/242,123	06/25/1968
851,423	72/260,261	06/25/1968	851,624	72/245,563	06/25/1968
851,426	72/265,471	06/25/1968	851,630	72/263,935	06/25/1968
851,431	72/271,720	06/25/1968	851,631	72/265,848	06/25/1968
851,432	72/271,906	06/25/1968	851,633	72/267,348	06/25/1968
851,433	72/273,364	06/25/1968	851,636	72/274,506	06/25/1968
851,437	72/278,200	06/25/1968	851,641	72/266,201	06/25/1968
851,438	72/281,883	06/25/1968	851,642	72/267,264	06/25/1968
851,442	72/274,356	06/25/1968	851,643	72/272,125	06/25/1968
851,443	72/274,357	06/25/1968	851,647	72/243,730	06/25/1968
851,444	72/274,358	06/25/1968	851,652	72/255,840	06/25/1968
851,446	72/279,174	06/25/1968	851,653	72/273,703	06/25/1968
851,448	72/274,342	06/25/1968	851,654	72/287,485	06/25/1968
851,449	72/260,594	06/25/1968	851,655	72/257,548	06/25/1968
851,450	72/243,061	06/25/1968	851,656	72/276,200	06/25/1968
851,453	72/279,806	06/25/1968	851,659	72/222,039	06/25/1968
851,454	72/279,987	06/25/1968	851,661	72/253,423	06/25/1968
851,455	72/279,807	06/25/1968	851,664	72/286,237	06/25/1968
851,458	72/260,730	06/25/1968	851,665	72/277,200	06/25/1968
851,459	72/212,051	06/25/1968	851,666	72/281,470	06/25/1968
851,462	72/258,515	06/25/1968	851,669	72/269,534	07/02/1968
851,467	72/264,693	06/25/1968	851,670	72/271,589	07/02/1968
851,469	72/255,099	06/25/1968	851,673	72/273,685	07/02/1968
851,470	72/271,236	06/25/1968	851,676	72/288,991	07/02/1968
851,474	72/274,745	06/25/1968	851,677	72/255,835	07/02/1968
851,478	72/191,358	06/25/1968	851,678	72/255,836	07/02/1968
851,483	72/270,396	06/25/1968	851,682	72/266,374	07/02/1968
851,485	72/272,818	06/25/1968	851,684	72/274,268	07/02/1968
851,487	72/274,122	06/25/1968	851,685	72/287,994	07/02/1968
851,488	72/276,085	06/25/1968	851,688	72/259,198	07/02/1968
851,489	72/277,320	06/25/1968	851,690	72/264,149	07/02/1968
851,491	72/264,606	06/25/1968	851,692	72/264,507	07/02/1968
851,493	72/269,470	06/25/1968	851,693	72/268,110	07/02/1968
851,496	72/271,369	06/25/1968	851,701	72/274,792	07/02/1968
851,497	72/271,542	06/25/1968	851,705	72/282,949	07/02/1968
851,499	72/273,509	06/25/1968	851,708	72/278,977	07/02/1968
851,502	72/280,509	06/25/1968	851,709	72/233,992	07/02/1968
851,509	72/262,473	06/25/1968	851,714	72/256,108	07/02/1968
851,512	72/278,296	06/25/1968	851,731	72/239,839	07/02/1968
851,514	72/279,428	06/25/1968	851,735	72/262,427	07/02/1968
851,515	72/278,659	06/25/1968	851,736	72/262,781	07/02/1968
851,519	72/258,481	06/25/1968	851,738	72/266,507	07/02/1968
851,521	72/258,483	06/25/1968	851,743	72/271,916	07/02/1968
851,522	72/274,070	06/25/1968	851,744	72/272,770	07/02/1968
851,524	72/277,194	06/25/1968	851,754	72/255,622	07/02/1968
851,525	72/237,820	06/25/1968	851,759	72/261,846	07/02/1968
851,529	72/279,409	06/25/1968	851,761	72/269,166	07/02/1968
851,530	72/284,133	06/25/1968	851,765	72/269,933	07/02/1968
851,534	72/244,292	06/25/1968	851,766	72/272,268	07/02/1968
851,538	72/251,593	06/25/1968	851,787	72/267,122	07/02/1968
851,542	72/264,208	06/25/1968	851,788	72/267,481	07/02/1968
851,543	72/265,323	06/25/1968	851,790	72/271,338	07/02/1968
851,546	72/269,348	06/25/1968	851,791	72/271,378	07/02/1968
851,550	72/271,366	06/25/1968	851,793	72/271,636	07/02/1968
851,552	72/272,722	06/25/1968	851,795	72/271,762	07/02/1968
851,553	72/272,799	06/25/1968	851,796	72/271,960	07/02/1968
851,554	72/272,812	06/25/1968	851,799	72/273,454	07/02/1968
851,557	72/273,515	06/25/1968	851,801	72/278,054	07/02/1968
851,565	72/282,331	06/25/1968	851,804	72/271,390	07/02/1968
851,566	72/282,332	06/25/1968	851,805	72/273,499	07/02/1968
851,573	72/288,256	06/25/1968	851,808	72/263,352	07/02/1968
851,576	72/289,451	06/25/1968	851,813	72/251,776	07/02/1968
851,577	72/263,072	06/25/1968	851,816	72/254,477	07/02/1968
851,581	72/273,066	06/25/1968	851,817	72/255,337	07/02/1968
851,582	72/273,067	06/25/1968	851,819	72/259,460	07/02/1968
851,583	72/277,981	06/25/1968	851,821	72/264,305	07/02/1968
851,585	72/256,374	06/25/1968	851,824	72/272,191	07/02/1968
851,591	72/264,711	06/25/1968	851,831	72/262,364	07/02/1968

Reg. Number	Serial Number
851,838	72/265,001
851,840	72/273,202
851,842	72/276,702
851,843	72/276,704
851,844	72/278,119
851,845	72/280,009
851,851	72/202,673
851,854	72/256,385
851,855	72/256,526
851,858	72/260,191
851,860	72/263,244
851,861	72/263,718
851,864	72/265,148
851,865	72/266,120
851,874	72/269,945
851,876	72/270,563
851,880	72/273,854
851,881	72/273,855
851,882	72/273,856
851,886	72/230,185
851,888	72/254,111
851,889	72/255,137
851,893	72/266,190
851,898	72/275,753
851,900	72/278,908
851,904	72/280,875
851,907	72/268,634
851,908	72/260,724
851,914	72/282,652
851,915	72/266,690
851,917	72/262,882
851,918	72/264,599
851,919	72/264,980
851,920	72/266,531
851,924	72/270,150
851,926	72/282,650
851,928	72/264,048
851,930	72/268,291
851,931	72/271,438
851,933	72/259,848
851,934	72/262,258
851,935	72/265,220
851,944	72/260,843
851,947	72/280,574
851,952	72/267,018
851,955	72/272,031
851,960	72/285,248
851,961	72/287,116
851,962	72/255,309
851,964	72/275,598
851,965	72/261,043
851,968	72/274,417
851,969	72/279,575
851,975	72/284,450
851,976	72/286,791
851,981	72/286,604
851,983	72/240,041
851,986	72/243,270
851,988	72/246,064
851,989	72/246,065
851,992	72/263,269
851,994	72/264,516
852,004	72/277,651
852,010	72/279,289
852,015	72/262,865
852,016	72/262,866
852,019	72/262,864
852,021	72/275,421
852,025	72/262,925
852,027	72/271,642
852,028	72/274,601
852,030	72/280,543
852,032	72/243,297
852,034	72/266,099
852,035	72/266,455
852,041	72/287,271
852,042	72/290,143

Reg. Date	Reg. Number	Serial Number	Reg. Date
07/02/1968	852,046	72/271,171	07/02/1968
07/02/1968	852,047	72/271,172	07/02/1968
07/02/1968	852,049	72/278,255	07/02/1968
07/02/1968	852,051	72/285,292	07/02/1968
07/02/1968	852,052	72/287,884	07/02/1968
07/02/1968	852,053	72/289,932	07/02/1968
07/02/1968	852,055	72/264,164	07/02/1968
07/02/1968	852,062	72/255,050	07/02/1968
07/02/1968	852,065	72/274,254	07/02/1968
07/02/1968	852,068	72/275,181	07/02/1968
07/02/1968	852,071	72/281,182	07/02/1968
07/02/1968	852,072	72/270,744	07/02/1968
07/02/1968	852,076	72/217,103	07/02/1968
07/02/1968	852,083	72/267,833	07/02/1968
07/02/1968	852,084	72/264,538	07/02/1968
07/02/1968	852,086	72/243,973	07/02/1968
07/02/1968	852,089	72/256,950	07/02/1968
07/02/1968	852,102	72/253,934	07/09/1968
07/02/1968	852,103	72/279,748	07/09/1968
07/02/1968	852,108	72/266,756	07/09/1968
07/02/1968	852,114	72/262,230	07/09/1968
07/02/1968	852,115	72/262,348	07/09/1968
07/02/1968	852,118	72/266,477	07/09/1968
07/02/1968	852,119	72/266,700	07/09/1968
07/02/1968	852,125	72/275,189	07/09/1968
07/02/1968	852,127	72/275,515	07/09/1968
07/02/1968	852,128	72/275,931	07/09/1968
07/02/1968	852,133	72/280,136	07/09/1968
07/02/1968	852,134	72/282,946	07/09/1968
07/02/1968	852,137	72/264,846	07/09/1968
07/02/1968	852,138	72/283,051	07/09/1968
07/02/1968	852,145	72/257,963	07/09/1968
07/02/1968	852,147	72/260,606	07/09/1968
07/02/1968	852,150	72/272,938	07/09/1968
07/02/1968	852,154	72/276,141	07/09/1968
07/02/1968	852,155	72/276,246	07/09/1968
07/02/1968	852,160	72/289,639	07/09/1968
07/02/1968	852,163	72/269,468	07/09/1968
07/02/1968	852,169	72/284,419	07/09/1968
07/02/1968	852,172	72/271,766	07/09/1968
07/02/1968	852,173	72/288,997	07/09/1968
07/02/1968	852,177	72/275,537	07/09/1968
07/02/1968	852,178	72/280,388	07/09/1968
07/02/1968	852,179	72/280,471	07/09/1968
07/02/1968	852,184	72/260,301	07/09/1968
07/02/1968	852,187	72/280,812	07/09/1968
07/02/1968	852,191	72/287,496	07/09/1968
07/02/1968	852,198	72/279,070	07/09/1968
07/02/1968	852,201	72/254,352	07/09/1968
07/02/1968	852,202	72/256,544	07/09/1968
07/02/1968	852,203	72/257,107	07/09/1968
07/02/1968	852,209	72/261,039	07/09/1968
07/02/1968	852,210	72/261,246	07/09/1968
07/02/1968	852,211	72/262,001	07/09/1968
07/02/1968	852,214	72/266,431	07/09/1968
07/02/1968	852,216	72/271,673	07/09/1968
07/02/1968	852,222	72/279,582	07/09/1968
07/02/1968	852,225	72/281,996	07/09/1968
07/02/1968	852,226	72/282,961	07/09/1968
07/02/1968	852,228	72/261,171	07/09/1968
07/02/1968	852,229	72/261,551	07/09/1968
07/02/1968	852,230	72/261,552	07/09/1968
07/02/1968	852,231	72/261,692	07/09/1968
07/02/1968	852,232	72/262,366	07/09/1968
07/02/1968	852,233	72/263,772	07/09/1968
07/02/1968	852,242	72/280,168	07/09/1968
07/02/1968	852,243	72/280,950	07/09/1968
07/02/1968	852,246	72/286,855	07/09/1968
07/02/1968	852,251	72/250,086	07/09/1968
07/02/1968	852,253	72/256,059	07/09/1968
07/02/1968	852,257	72/264,258	07/09/1968
07/02/1968	852,260	72/267,625	07/09/1968
07/02/1968	852,261	72/267,830	07/09/1968
07/02/1968	852,262	72/268,743	07/09/1968
07/02/1968	852,263	72/269,734	07/09/1968
07/02/1968	852,265	72/270,904	07/09/1968
07/02/1968	852,266	72/271,027	07/09/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
852,268	72/273,301	07/09/1968	852,482	72/251,874	07/09/1968
852,271	72/276,593	07/09/1968	852,483	72/260,516	07/09/1968
852,272	72/277,179	07/09/1968	852,485	72/262,115	07/09/1968
852,273	72/277,228	07/09/1968	852,486	72/262,116	07/09/1968
852,275	72/276,030	07/09/1968	852,500	72/265,421	07/09/1968
852,280	72/254,228	07/09/1968	852,504	72/265,995	07/09/1968
852,284	72/271,461	07/09/1968	852,505	72/265,996	07/09/1968
852,287	72/276,182	07/09/1968	852,512	72/277,038	07/09/1968
852,290	72/276,575	07/09/1968	852,514	72/257,845	07/16/1968
852,291	72/276,621	07/09/1968	852,515	72/257,846	07/16/1968
852,292	72/276,641	07/09/1968	852,522	72/255,208	07/16/1968
852,293	72/276,655	07/09/1968	852,524	72/261,592	07/16/1968
852,300	72/279,171	07/09/1968	852,525	72/265,105	07/16/1968
852,303	72/290,226	07/09/1968	852,528	72/276,777	07/16/1968
852,304	72/277,909	07/09/1968	852,534	72/242,172	07/16/1968
852,306	72/290,058	07/09/1968	852,535	72/260,374	07/16/1968
852,307	72/262,292	07/09/1968	852,538	72/278,486	07/16/1968
852,311	72/270,430	07/09/1968	852,539	72/246,510	07/16/1968
852,313	72/272,360	07/09/1968	852,540	72/260,488	07/16/1968
852,315	72/263,119	07/09/1968	852,541	72/262,960	07/16/1968
852,316	72/263,824	07/09/1968	852,542	72/262,961	07/16/1968
852,318	72/260,379	07/09/1968	852,543	72/262,962	07/16/1968
852,321	72/265,085	07/09/1968	852,544	72/265,221	07/16/1968
852,322	72/267,602	07/09/1968	852,545	72/265,496	07/16/1968
852,323	72/271,937	07/09/1968	852,546	72/266,803	07/16/1968
852,324	72/272,809	07/09/1968	852,547	72/269,181	07/16/1968
852,326	72/260,788	07/09/1968	852,548	72/275,512	07/16/1968
852,328	72/266,324	07/09/1968	852,551	72/276,355	07/16/1968
852,340	72/243,799	07/09/1968	852,554	72/266,680	07/16/1968
852,343	72/271,113	07/09/1968	852,559	72/262,893	07/16/1968
852,349	72/264,759	07/09/1968	852,561	72/264,677	07/16/1968
852,354	72/270,243	07/09/1968	852,565	72/272,199	07/16/1968
852,357	72/273,663	07/09/1968	852,566	72/274,673	07/16/1968
852,358	72/277,297	07/09/1968	852,567	72/275,215	07/16/1968
852,360	72/285,950	07/09/1968	852,570	72/262,053	07/16/1968
852,361	72/285,954	07/09/1968	852,572	72/272,652	07/16/1968
852,362	72/285,955	07/09/1968	852,574	72/275,084	07/16/1968
852,363	72/285,956	07/09/1968	852,581	72/265,193	07/16/1968
852,364	72/285,957	07/09/1968	852,582	72/266,646	07/16/1968
852,366	72/286,193	07/09/1968	852,585	72/259,266	07/16/1968
852,367	72/286,194	07/09/1968	852,587	72/287,026	07/16/1968
852,369	72/288,752	07/09/1968	852,589	72/287,030	07/16/1968
852,370	72/260,368	07/09/1968	852,590	72/290,696	07/16/1968
852,374	72/274,325	07/09/1968	852,592	72/259,023	07/16/1968
852,378	72/280,397	07/09/1968	852,593	72/259,771	07/16/1968
852,388	72/232,999	07/09/1968	852,598	72/271,824	07/16/1968
852,390	72/239,706	07/09/1968	852,600	72/272,640	07/16/1968
852,392	72/242,848	07/09/1968	852,601	72/272,691	07/16/1968
852,394	72/243,611	07/09/1968	852,603	72/287,137	07/16/1968
852,395	72/246,062	07/09/1968	852,608	72/257,205	07/16/1968
852,396	72/250,480	07/09/1968	852,610	72/262,209	07/16/1968
852,397	72/254,570	07/09/1968	852,613	72/270,967	07/16/1968
852,399	72/257,468	07/09/1968	852,614	72/272,838	07/16/1968
852,401	72/258,137	07/09/1968	852,615	72/273,389	07/16/1968
852,409	72/268,551	07/09/1968	852,616	72/276,254	07/16/1968
852,410	72/270,120	07/09/1968	852,617	72/276,255	07/16/1968
852,412	72/275,074	07/09/1968	852,618	72/276,257	07/16/1968
852,413	72/276,828	07/09/1968	852,620	72/282,070	07/16/1968
852,418	72/281,022	07/09/1968	852,621	72/241,747	07/16/1968
852,419	72/284,541	07/09/1968	852,623	72/258,523	07/16/1968
852,425	72/261,671	07/09/1968	852,629	72/266,111	07/16/1968
852,430	72/284,042	07/09/1968	852,631	72/267,149	07/16/1968
852,433	72/262,191	07/09/1968	852,634	72/274,312	07/16/1968
852,434	72/272,288	07/09/1968	852,635	72/277,980	07/16/1968
852,436	72/253,414	07/09/1968	852,637	72/280,338	07/16/1968
852,437	72/257,815	07/09/1968	852,639	72/287,405	07/16/1968
852,442	72/269,547	07/09/1968	852,644	72/261,464	07/16/1968
852,444	72/270,577	07/09/1968	852,649	72/268,066	07/16/1968
852,445	72/272,485	07/09/1968	852,654	72/273,172	07/16/1968
852,446	72/272,501	07/09/1968	852,656	72/274,069	07/16/1968
852,448	72/285,524	07/09/1968	852,657	72/276,325	07/16/1968
852,450	72/259,800	07/09/1968	852,674	72/262,352	07/16/1968
852,454	72/265,498	07/09/1968	852,676	72/264,581	07/16/1968
852,462	72/277,381	07/09/1968	852,678	72/271,736	07/16/1968
852,464	72/255,616	07/09/1968	852,679	72/273,876	07/16/1968
852,466	72/260,877	07/09/1968	852,682	72/274,653	07/16/1968
852,469	72/270,491	07/09/1968	852,684	72/274,828	07/16/1968

Reg. Number	Serial Number
852,686	72/276,300
852,688	72/277,176
852,689	72/277,512
852,690	72/284,572
852,694	72/240,073
852,697	72/259,151
852,698	72/259,834
852,701	72/264,872
852,703	72/270,270
852,705	72/274,767
852,706	72/274,897
852,710	72/279,722
852,712	72/280,118
852,713	72/280,191
852,716	72/263,909
852,723	72/278,405
852,724	72/262,291
852,726	72/267,063
852,727	72/267,685
852,728	72/255,251
852,730	72/284,548
852,738	72/263,660
852,739	72/264,352
852,740	72/271,619
852,746	72/277,010
852,747	72/202,925
852,750	72/250,392
852,752	72/264,012
852,764	72/275,368
852,765	72/278,428
852,766	72/287,619
852,768	72/250,987
852,772	72/266,886
852,773	72/281,752
852,785	72/260,454
852,788	72/263,564
852,790	72/268,521
852,792	72/270,686
852,793	72/272,030
852,797	72/275,487
852,798	72/275,488
852,800	72/280,478
852,805	72/283,982
852,806	72/284,047
852,807	72/284,110
852,817	72/287,336
852,820	72/290,139
852,821	72/256,151
852,829	72/262,918
852,832	72/268,747
852,834	72/277,378
852,838	72/201,544
852,839	72/240,680
852,842	72/251,044
852,851	72/268,320
852,852	72/268,514
852,855	72/268,993
852,860	72/275,511
852,861	72/275,682
852,875	72/279,735
852,876	72/279,929
852,879	72/281,402
852,881	72/287,260
852,882	72/287,995
852,884	72/290,690
852,887	72/269,584
852,888	72/278,518
852,891	72/274,341
852,892	72/277,688
852,893	72/280,645
852,896	72/263,305
852,902	72/286,460
852,903	72/290,227
852,906	72/174,250
852,907	72/250,966
852,909	72/265,500
852,913	72/281,359

Reg. Date	Reg. Number	Serial Number	Reg. Date
07/16/1968	852,915	72/288,654	07/16/1968
07/16/1968	852,916	72/208,744	07/16/1968
07/16/1968	852,918	72/261,016	07/16/1968
07/16/1968	852,922	72/269,829	07/16/1968
07/16/1968	852,923	72/281,562	07/16/1968
07/16/1968	852,924	72/248,634	07/16/1968
07/16/1968	852,925	72/254,715	07/16/1968
07/16/1968	852,933	72/263,472	07/16/1968
07/16/1968	852,936	72/277,363	07/16/1968
07/16/1968	852,940	72/266,239	07/16/1968
07/16/1968	852,944	72/247,413	07/16/1968
07/16/1968	852,948	72/286,303	07/16/1968
07/16/1968	852,952	72/255,940	07/16/1968
07/16/1968	852,956	72/263,890	07/16/1968
07/16/1968	852,967	72/241,997	07/16/1968
07/16/1968	852,969	72/261,064	07/23/1968
07/16/1968	852,970	72/263,132	07/23/1968
07/16/1968	852,972	72/269,880	07/23/1968
07/16/1968	852,973	72/270,066	07/23/1968
07/16/1968	852,974	72/270,071	07/23/1968
07/16/1968	852,976	72/272,175	07/23/1968
07/16/1968	852,977	72/273,686	07/23/1968
07/16/1968	852,978	72/274,640	07/23/1968
07/16/1968	852,981	72/274,133	07/23/1968
07/16/1968	852,983	72/274,135	07/23/1968
07/16/1968	852,985	72/274,748	07/23/1968
07/16/1968	852,986	72/274,760	07/23/1968
07/16/1968	852,989	72/281,067	07/23/1968
07/16/1968	852,991	72/240,240	07/23/1968
07/16/1968	852,994	72/266,802	07/23/1968
07/16/1968	852,995	72/278,922	07/23/1968
07/16/1968	853,000	72/262,963	07/23/1968
07/16/1968	853,003	72/266,805	07/23/1968
07/16/1968	853,005	72/272,848	07/23/1968
07/16/1968	853,006	72/272,850	07/23/1968
07/16/1968	853,008	72/276,668	07/23/1968
07/16/1968	853,009	72/276,766	07/23/1968
07/16/1968	853,010	72/276,955	07/23/1968
07/16/1968	853,016	72/290,363	07/23/1968
07/16/1968	853,019	72/276,229	07/23/1968
07/16/1968	853,021	72/239,344	07/23/1968
07/16/1968	853,022	72/253,520	07/23/1968
07/16/1968	853,029	72/276,454	07/23/1968
07/16/1968	853,031	72/277,614	07/23/1968
07/16/1968	853,035	72/270,428	07/23/1968
07/16/1968	853,037	72/275,855	07/23/1968
07/16/1968	853,044	72/279,952	07/23/1968
07/16/1968	853,046	72/274,098	07/23/1968
07/16/1968	853,050	72/252,899	07/23/1968
07/16/1968	853,056	72/260,145	07/23/1968
07/16/1968	853,057	72/264,557	07/23/1968
07/16/1968	853,058	72/270,077	07/23/1968
07/16/1968	853,064	72/260,763	07/23/1968
07/16/1968	853,066	72/265,385	07/23/1968
07/16/1968	853,067	72/265,386	07/23/1968
07/16/1968	853,068	72/265,656	07/23/1968
07/16/1968	853,070	72/266,253	07/23/1968
07/16/1968	853,072	72/268,270	07/23/1968
07/16/1968	853,073	72/272,281	07/23/1968
07/16/1968	853,075	72/272,348	07/23/1968
07/16/1968	853,077	72/273,505	07/23/1968
07/16/1968	853,078	72/289,859	07/23/1968
07/16/1968	853,079	72/290,141	07/23/1968
07/16/1968	853,083	72/261,056	07/23/1968
07/16/1968	853,084	72/270,237	07/23/1968
07/16/1968	853,086	72/271,502	07/23/1968
07/16/1968	853,087	72/271,581	07/23/1968
07/16/1968	853,090	72/275,438	07/23/1968
07/16/1968	853,091	72/275,882	07/23/1968
07/16/1968	853,097	72/290,452	07/23/1968
07/16/1968	853,100	72/235,893	07/23/1968
07/16/1968	853,105	72/256,598	07/23/1968
07/16/1968	853,107	72/257,289	07/23/1968
07/16/1968	853,109	72/258,522	07/23/1968
07/16/1968	853,111	72/262,129	07/23/1968
07/16/1968	853,114	72/264,342	07/23/1968
07/16/1968	853,117	72/272,450	07/23/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
853,123	72/280,607	07/23/1968	853,293	72/289,860	07/23/1968
853,128	72/261,548	07/23/1968	853,298	72/270,609	07/23/1968
853,129	72/264,523	07/23/1968	853,299	72/275,531	07/23/1968
853,131	72/270,010	07/23/1968	853,300	72/264,896	07/23/1968
853,132	72/273,588	07/23/1968	853,303	72/228,920	07/23/1968
853,133	72/274,019	07/23/1968	853,310	72/255,705	07/23/1968
853,134	72/274,613	07/23/1968	853,312	72/261,757	07/23/1968
853,139	72/276,697	07/23/1968	853,317	72/275,671	07/23/1968
853,148	72/243,029	07/23/1968	853,322	72/277,204	07/23/1968
853,149	72/247,580	07/23/1968	853,324	72/278,214	07/23/1968
853,152	72/252,850	07/23/1968	853,325	72/278,215	07/23/1968
853,154	72/254,358	07/23/1968	853,326	72/278,216	07/23/1968
853,156	72/256,729	07/23/1968	853,334	72/285,804	07/23/1968
853,158	72/261,338	07/23/1968	853,340	72/271,907	07/23/1968
853,159	72/261,345	07/23/1968	853,345	72/263,600	07/23/1968
853,160	72/265,480	07/23/1968	853,347	72/278,752	07/23/1968
853,161	72/267,297	07/23/1968	853,348	72/280,751	07/23/1968
853,164	72/268,422	07/23/1968	853,351	72/258,068	07/23/1968
853,166	72/272,008	07/23/1968	853,353	72/266,459	07/23/1968
853,167	72/273,964	07/23/1968	853,354	72/270,554	07/23/1968
853,169	72/274,971	07/23/1968	853,356	72/270,879	07/23/1968
853,174	72/276,572	07/23/1968	853,357	72/272,225	07/23/1968
853,175	72/276,750	07/23/1968	853,358	72/272,226	07/23/1968
853,176	72/278,493	07/23/1968	853,361	72/273,298	07/23/1968
853,185	72/258,532	07/23/1968	853,362	72/274,048	07/23/1968
853,188	72/272,254	07/23/1968	853,364	72/274,394	07/23/1968
853,190	72/276,362	07/23/1968	853,365	72/274,395	07/23/1968
853,191	72/276,522	07/23/1968	853,368	72/275,230	07/23/1968
853,194	72/274,998	07/23/1968	853,375	72/274,928	07/23/1968
853,196	72/277,122	07/23/1968	853,379	72/263,940	07/23/1968
853,201	72/258,901	07/23/1968	853,380	72/264,128	07/23/1968
853,205	72/272,919	07/23/1968	853,381	72/265,614	07/23/1968
853,209	72/264,182	07/23/1968	853,383	72/272,603	07/23/1968
853,210	72/270,414	07/23/1968	853,386	72/249,274	07/23/1968
853,212	72/285,501	07/23/1968	853,389	72/261,519	07/23/1968
853,216	72/264,356	07/23/1968	853,393	72/270,031	07/23/1968
853,217	72/264,502	07/23/1968	853,397	72/263,192	07/23/1968
853,218	72/267,542	07/23/1968	853,401	72/268,517	07/23/1968
853,220	72/271,862	07/23/1968	853,405	72/265,434	07/23/1968
853,221	72/273,728	07/23/1968	853,407	72/252,427	07/23/1968
853,224	72/275,242	07/23/1968	853,417	72/224,393	07/23/1968
853,225	72/275,700	07/23/1968	853,418	72/267,337	07/23/1968
853,227	72/275,947	07/23/1968	853,420	72/258,731	07/23/1968
853,228	72/252,896	07/23/1968	853,422	72/256,091	07/23/1968
853,230	72/274,730	07/23/1968	853,423	72/269,072	07/23/1968
853,231	72/277,136	07/23/1968	853,424	72/155,317	07/23/1968
853,233	72/277,762	07/23/1968	853,426	72/255,120	07/30/1968
853,234	72/277,763	07/23/1968	853,429	72/270,674	07/30/1968
853,235	72/250,822	07/23/1968	853,433	72/274,205	07/30/1968
853,238	72/258,637	07/23/1968	853,435	72/279,745	07/30/1968
853,239	72/266,934	07/23/1968	853,438	72/239,855	07/30/1968
853,241	72/273,426	07/23/1968	853,440	72/272,486	07/30/1968
853,245	72/276,552	07/23/1968	853,442	72/274,184	07/30/1968
853,246	72/276,945	07/23/1968	853,445	72/281,555	07/30/1968
853,247	72/277,145	07/23/1968	853,446	72/282,771	07/30/1968
853,255	72/268,756	07/23/1968	853,449	72/271,523	07/30/1968
853,258	72/272,304	07/23/1968	853,450	72/272,739	07/30/1968
853,259	72/273,085	07/23/1968	853,455	72/281,497	07/30/1968
853,261	72/274,505	07/23/1968	853,458	72/283,678	07/30/1968
853,262	72/281,751	07/23/1968	853,460	72/272,280	07/30/1968
853,264	72/252,067	07/23/1968	853,462	72/249,386	07/30/1968
853,266	72/258,305	07/23/1968	853,467	72/270,972	07/30/1968
853,267	72/260,455	07/23/1968	853,468	72/272,634	07/30/1968
853,268	72/261,809	07/23/1968	853,469	72/273,896	07/30/1968
853,269	72/263,694	07/23/1968	853,473	72/277,477	07/30/1968
853,270	72/263,795	07/23/1968	853,474	72/277,738	07/30/1968
853,273	72/266,296	07/23/1968	853,476	72/277,830	07/30/1968
853,275	72/266,991	07/23/1968	853,477	72/277,971	07/30/1968
853,278	72/268,995	07/23/1968	853,480	72/291,121	07/30/1968
853,279	72/269,741	07/23/1968	853,484	72/287,962	07/30/1968
853,280	72/269,742	07/23/1968	853,485	72/267,178	07/30/1968
853,282	72/270,711	07/23/1968	853,488	72/261,529	07/30/1968
853,284	72/272,334	07/23/1968	853,489	72/261,537	07/30/1968
853,286	72/278,526	07/23/1968	853,490	72/261,538	07/30/1968
853,287	72/280,108	07/23/1968	853,499	72/280,029	07/30/1968
853,289	72/282,696	07/23/1968	853,500	72/287,606	07/30/1968
853,292	72/289,858	07/23/1968	853,501	72/289,664	07/30/1968

Reg. Number	Serial Number
853,503	72/290,502
853,507	72/262,296
853,508	72/266,043
853,509	72/270,801
853,510	72/271,856
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853,516	72/280,445
853,519	72/260,865
853,520	72/268,771
853,521	72/275,404
853,523	72/285,510
853,533	72/270,139
853,538	72/273,682
853,540	72/259,940
853,541	72/260,882
853,542	72/264,271
853,543	72/265,186
853,544	72/267,414
853,551	72/256,407
853,554	72/261,560
853,556	72/262,425
853,558	72/266,558
853,559	72/276,104
853,560	72/277,720
853,567	72/227,640
853,568	72/243,467
853,570	72/263,395
853,572	72/273,361
853,573	72/277,764
853,574	72/277,765
853,577	72/285,924
853,578	72/288,920
853,579	72/291,004
853,581	72/241,402
853,584	72/251,963
853,588	72/259,127
853,589	72/260,643
853,592	72/269,807
853,593	72/270,040
853,595	72/275,482
853,597	72/277,459
853,599	72/240,866
853,600	72/222,094
853,602	72/267,332
853,603	72/267,334
853,605	72/270,597
853,606	72/275,110
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853,623	72/274,914
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853,627	72/259,110
853,629	72/259,606
853,631	72/265,727
853,632	72/273,994
853,633	72/273,995
853,635	72/279,570
853,636	72/281,185
853,637	72/282,893
853,638	72/283,766
853,639	72/286,144
853,640	72/267,501
853,641	72/279,793
853,643	72/264,504
853,644	72/266,166
853,647	72/266,216
853,650	72/240,370
853,651	72/253,146
853,652	72/255,935
853,653	72/264,756
853,655	72/270,132
853,658	72/258,579
853,659	72/261,259

Reg. Date	Reg. Number	Serial Number	Reg. Date
07/30/1968	853,667	72/277,915	07/30/1968
07/30/1968	853,668	72/279,081	07/30/1968
07/30/1968	853,669	72/236,954	07/30/1968
07/30/1968	853,674	72/270,950	07/30/1968
07/30/1968	853,677	72/271,924	07/30/1968
07/30/1968	853,678	72/272,341	07/30/1968
07/30/1968	853,679	72/273,500	07/30/1968
07/30/1968	853,680	72/273,993	07/30/1968
07/30/1968	853,687	72/211,852	07/30/1968
07/30/1968	853,688	72/261,384	07/30/1968
07/30/1968	853,691	72/271,819	07/30/1968
07/30/1968	853,692	72/274,511	07/30/1968
07/30/1968	853,696	72/287,561	07/30/1968
07/30/1968	853,704	72/281,201	07/30/1968
07/30/1968	853,706	72/291,813	07/30/1968
07/30/1968	853,707	72/196,867	07/30/1968
07/30/1968	853,708	72/264,003	07/30/1968
07/30/1968	853,713	72/277,118	07/30/1968
07/30/1968	853,714	72/277,885	07/30/1968
07/30/1968	853,718	72/273,329	07/30/1968
07/30/1968	853,720	72/261,417	07/30/1968
07/30/1968	853,722	72/266,381	07/30/1968
07/30/1968	853,724	72/273,630	07/30/1968
07/30/1968	853,725	72/273,631	07/30/1968
07/30/1968	853,726	72/278,732	07/30/1968
07/30/1968	853,728	72/285,792	07/30/1968
07/30/1968	853,735	72/240,396	07/30/1968
07/30/1968	853,739	72/254,052	07/30/1968
07/30/1968	853,742	72/261,541	07/30/1968
07/30/1968	853,749	72/266,328	07/30/1968
07/30/1968	853,753	72/270,301	07/30/1968
07/30/1968	853,760	72/274,508	07/30/1968
07/30/1968	853,763	72/275,651	07/30/1968
07/30/1968	853,764	72/275,672	07/30/1968
07/30/1968	853,765	72/276,195	07/30/1968
07/30/1968	853,766	72/276,464	07/30/1968
07/30/1968	853,768	72/277,211	07/30/1968
07/30/1968	853,769	72/277,212	07/30/1968
07/30/1968	853,770	72/277,213	07/30/1968
07/30/1968	853,771	72/277,319	07/30/1968
07/30/1968	853,772	72/278,133	07/30/1968
07/30/1968	853,773	72/278,907	07/30/1968
07/30/1968	853,774	72/279,061	07/30/1968
07/30/1968	853,776	72/281,307	07/30/1968
07/30/1968	853,778	72/281,309	07/30/1968
07/30/1968	853,780	72/282,812	07/30/1968
07/30/1968	853,784	72/290,993	07/30/1968
07/30/1968	853,787	72/291,325	07/30/1968
07/30/1968	853,788	72/245,346	07/30/1968
07/30/1968	853,789	72/262,417	07/30/1968
07/30/1968	853,791	72/281,087	07/30/1968
07/30/1968	853,792	72/256,195	07/30/1968
07/30/1968	853,796	72/261,923	07/30/1968
07/30/1968	853,798	72/268,935	07/30/1968
07/30/1968	853,801	72/252,378	07/30/1968
07/30/1968	853,804	72/264,769	07/30/1968
07/30/1968	853,805	72/269,370	07/30/1968
07/30/1968	853,806	72/270,890	07/30/1968
07/30/1968	853,807	72/272,443	07/30/1968
07/30/1968	853,813	72/273,256	07/30/1968
07/30/1968	853,815	72/273,337	07/30/1968
07/30/1968	853,817	72/273,757	07/30/1968
07/30/1968	853,818	72/274,279	07/30/1968
07/30/1968	853,820	72/274,713	07/30/1968
07/30/1968	853,821	72/274,851	07/30/1968
07/30/1968	853,822	72/274,853	07/30/1968
07/30/1968	853,824	72/274,932	07/30/1968
07/30/1968	853,825	72/274,933	07/30/1968
07/30/1968	853,826	72/274,936	07/30/1968
07/30/1968	853,827	72/275,468	07/30/1968
07/30/1968	853,828	72/275,477	07/30/1968
07/30/1968	853,829	72/285,087	07/30/1968
07/30/1968	853,831	72/288,454	07/30/1968
07/30/1968	853,833	72/246,923	07/30/1968
07/30/1968	853,834	72/266,759	07/30/1968
07/30/1968	853,835	72/274,929	07/30/1968
07/30/1968	853,836	72/274,935	07/30/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
853,838	72/279,042	07/30/1968	854,023	72/273,985	08/06/1968
853,844	72/236,903	07/30/1968	854,024	72/273,986	08/06/1968
853,848	72/264,847	07/30/1968	854,028	72/268,744	08/06/1968
853,854	72/273,734	07/30/1968	854,033	72/277,447	08/06/1968
853,857	72/284,507	07/30/1968	854,035	72/187,558	08/06/1968
853,858	72/216,794	07/30/1968	854,036	72/187,560	08/06/1968
853,859	72/248,253	07/30/1968	854,037	72/246,014	08/06/1968
853,861	72/272,217	07/30/1968	854,038	72/246,058	08/06/1968
853,862	72/280,697	07/30/1968	854,040	72/263,016	08/06/1968
853,863	72/259,649	07/30/1968	854,043	72/265,662	08/06/1968
853,865	72/279,525	07/30/1968	854,044	72/265,903	08/06/1968
853,872	72/259,370	07/30/1968	854,045	72/276,476	08/06/1968
853,873	72/262,569	07/30/1968	854,047	72/277,234	08/06/1968
853,875	72/266,038	07/30/1968	854,050	72/280,909	08/06/1968
853,876	72/254,507	07/30/1968	854,051	72/282,969	08/06/1968
853,892	72/245,382	08/06/1968	854,053	72/286,689	08/06/1968
853,900	72/274,524	08/06/1968	854,055	72/223,233	08/06/1968
853,904	72/274,597	08/06/1968	854,061	72/277,152	08/06/1968
853,908	72/258,722	08/06/1968	854,065	72/279,520	08/06/1968
853,909	72/261,667	08/06/1968	854,068	72/280,547	08/06/1968
853,910	72/272,757	08/06/1968	854,070	72/284,910	08/06/1968
853,915	72/281,092	08/06/1968	854,073	72/288,921	08/06/1968
853,917	72/283,125	08/06/1968	854,074	72/291,311	08/06/1968
853,918	72/283,618	08/06/1968	854,075	72/291,319	08/06/1968
853,919	72/284,192	08/06/1968	854,078	72/291,322	08/06/1968
853,921	72/289,457	08/06/1968	854,085	72/245,549	08/06/1968
853,923	72/273,043	08/06/1968	854,094	72/267,691	08/06/1968
853,924	72/277,937	08/06/1968	854,096	72/271,456	08/06/1968
853,925	72/271,739	08/06/1968	854,098	72/272,529	08/06/1968
853,926	72/281,403	08/06/1968	854,103	72/276,199	08/06/1968
853,929	72/247,749	08/06/1968	854,104	72/276,782	08/06/1968
853,930	72/276,059	08/06/1968	854,109	72/282,966	08/06/1968
853,931	72/291,662	08/06/1968	854,110	72/284,283	08/06/1968
853,932	72/291,953	08/06/1968	854,111	72/288,621	08/06/1968
853,933	72/252,140	08/06/1968	854,113	72/272,352	08/06/1968
853,935	72/258,272	08/06/1968	854,115	72/280,582	08/06/1968
853,937	72/262,964	08/06/1968	854,116	72/249,144	08/06/1968
853,942	72/273,340	08/06/1968	854,117	72/249,145	08/06/1968
853,943	72/273,341	08/06/1968	854,124	72/269,281	08/06/1968
853,946	72/277,017	08/06/1968	854,127	72/276,406	08/06/1968
853,947	72/277,018	08/06/1968	854,128	72/277,306	08/06/1968
853,949	72/277,274	08/06/1968	854,129	72/277,338	08/06/1968
853,955	72/277,760	08/06/1968	854,130	72/278,270	08/06/1968
853,956	72/277,761	08/06/1968	854,133	72/280,841	08/06/1968
853,957	72/275,770	08/06/1968	854,134	72/280,985	08/06/1968
853,960	72/279,676	08/06/1968	854,136	72/282,845	08/06/1968
853,961	72/279,677	08/06/1968	854,140	72/267,073	08/06/1968
853,962	72/283,118	08/06/1968	854,143	72/271,387	08/06/1968
853,965	72/276,528	08/06/1968	854,144	72/277,910	08/06/1968
853,967	72/254,564	08/06/1968	854,150	72/264,115	08/06/1968
853,968	72/265,326	08/06/1968	854,152	72/276,495	08/06/1968
853,969	72/271,127	08/06/1968	854,154	72/228,732	08/06/1968
853,970	72/272,315	08/06/1968	854,155	72/228,733	08/06/1968
853,972	72/274,162	08/06/1968	854,156	72/260,387	08/06/1968
853,977	72/280,585	08/06/1968	854,157	72/269,087	08/06/1968
853,978	72/289,735	08/06/1968	854,162	72/261,024	08/06/1968
853,979	72/246,846	08/06/1968	854,163	72/272,114	08/06/1968
853,981	72/262,401	08/06/1968	854,164	72/274,555	08/06/1968
853,982	72/263,302	08/06/1968	854,165	72/276,536	08/06/1968
853,985	72/264,383	08/06/1968	854,166	72/276,590	08/06/1968
853,989	72/274,586	08/06/1968	854,167	72/276,861	08/06/1968
853,992	72/280,743	08/06/1968	854,169	72/292,156	08/06/1968
853,994	72/244,516	08/06/1968	854,176	72/279,334	08/06/1968
853,995	72/252,508	08/06/1968	854,179	72/279,470	08/06/1968
853,997	72/265,223	08/06/1968	854,182	72/263,608	08/06/1968
853,998	72/265,224	08/06/1968	854,183	72/264,463	08/06/1968
853,999	72/273,645	08/06/1968	854,184	72/266,224	08/06/1968
854,001	72/279,104	08/06/1968	854,185	72/271,490	08/06/1968
854,002	72/282,544	08/06/1968	854,188	72/279,095	08/06/1968
854,003	72/247,604	08/06/1968	854,194	72/259,816	08/06/1968
854,009	72/267,838	08/06/1968	854,196	72/268,501	08/06/1968
854,011	72/279,108	08/06/1968	854,197	72/268,730	08/06/1968
854,015	72/286,840	08/06/1968	854,199	72/270,053	08/06/1968
854,016	72/287,145	08/06/1968	854,211	72/256,855	08/06/1968
854,018	72/236,717	08/06/1968	854,214	72/264,833	08/06/1968
854,019	72/260,966	08/06/1968	854,216	72/267,785	08/06/1968
854,022	72/273,984	08/06/1968	854,218	72/269,137	08/06/1968

Reg. Number	Serial Number
854,219	72/270,001
854,221	72/273,125
854,223	72/286,518
854,226	72/291,552
854,229	72/281,431
854,232	72/282,102
854,233	72/282,103
854,234	72/263,041
854,235	72/252,038
854,236	72/270,003
854,237	72/270,004
854,239	72/274,103
854,240	72/274,969
854,242	72/279,053
854,245	72/281,678
854,253	72/231,695
854,254	72/243,046
854,257	72/255,230
854,260	72/256,548
854,268	72/271,832
854,272	72/275,214
854,275	72/277,908
854,277	72/279,643
854,278	72/280,855
854,279	72/280,903
854,281	72/282,271
854,283	72/284,062
854,285	72/291,681
854,286	72/291,682
854,287	72/271,932
854,289	72/288,739
854,290	72/278,076
854,295	72/246,222
854,302	72/286,477
854,303	72/244,165
854,305	72/262,043
854,308	72/267,252
854,314	72/274,947
854,315	72/274,949
854,318	72/287,209
854,321	72/289,284
854,324	72/258,150
854,326	72/266,807
854,329	72/278,401
854,330	72/281,355
854,331	72/281,356
854,335	72/249,389
854,338	72/263,523
854,344	72/291,685
854,346	72/257,522
854,362	72/275,396
854,363	72/245,664
854,366	72/248,791
854,368	72/241,386
854,369	72/271,648
854,372	72/278,574
854,375	72/254,878
854,379	72/263,836
854,381	72/269,299
854,383	72/239,712
854,387	72/259,113
854,388	72/270,281
854,389	72/270,282
854,392	72/224,560
854,393	72/283,206
854,394	72/224,559
854,398	72/269,275
854,399	72/274,633
854,405	72/259,524
854,410	72/278,860
854,414	72/282,940
854,416	72/284,465
854,419	72/276,695
854,425	72/274,819
854,426	72/279,247
854,428	72/267,460
854,430	72/265,538

Reg. Date	Reg. Number	Serial Number	Reg. Date
08/06/1968	854,431	72/265,725	08/13/1968
08/06/1968	854,432	72/266,213	08/13/1968
08/06/1968	854,435	72/273,338	08/13/1968
08/06/1968	854,436	72/273,339	08/13/1968
08/06/1968	854,437	72/273,429	08/13/1968
08/06/1968	854,439	72/279,118	08/13/1968
08/06/1968	854,442	72/279,326	08/13/1968
08/06/1968	854,444	72/279,609	08/13/1968
08/06/1968	854,445	72/285,474	08/13/1968
08/06/1968	854,446	72/289,055	08/13/1968
08/06/1968	854,447	72/291,690	08/13/1968
08/06/1968	854,449	72/292,472	08/13/1968
08/06/1968	854,452	72/283,170	08/13/1968
08/06/1968	854,454	72/266,962	08/13/1968
08/06/1968	854,455	72/278,656	08/13/1968
08/06/1968	854,456	72/279,769	08/13/1968
08/06/1968	854,459	72/265,327	08/13/1968
08/06/1968	854,461	72/272,197	08/13/1968
08/06/1968	854,463	72/276,095	08/13/1968
08/06/1968	854,468	72/280,495	08/13/1968
08/06/1968	854,471	72/283,082	08/13/1968
08/06/1968	854,478	72/291,127	08/13/1968
08/06/1968	854,479	72/291,128	08/13/1968
08/06/1968	854,486	72/272,619	08/13/1968
08/06/1968	854,487	72/274,560	08/13/1968
08/06/1968	854,488	72/274,850	08/13/1968
08/06/1968	854,489	72/275,316	08/13/1968
08/06/1968	854,490	72/276,270	08/13/1968
08/06/1968	854,491	72/276,378	08/13/1968
08/06/1968	854,496	72/281,623	08/13/1968
08/06/1968	854,500	72/281,875	08/13/1968
08/06/1968	854,502	72/284,073	08/13/1968
08/06/1968	854,505	72/267,286	08/13/1968
08/06/1968	854,507	72/280,567	08/13/1968
08/06/1968	854,510	72/282,979	08/13/1968
08/06/1968	854,512	72/266,798	08/13/1968
08/06/1968	854,514	72/274,885	08/13/1968
08/06/1968	854,515	72/275,780	08/13/1968
08/06/1968	854,519	72/276,703	08/13/1968
08/06/1968	854,521	72/275,082	08/13/1968
08/06/1968	854,522	72/284,550	08/13/1968
08/06/1968	854,523	72/288,004	08/13/1968
08/06/1968	854,526	72/259,790	08/13/1968
08/06/1968	854,531	72/230,434	08/13/1968
08/06/1968	854,535	72/273,699	08/13/1968
08/06/1968	854,539	72/225,762	08/13/1968
08/06/1968	854,540	72/230,125	08/13/1968
08/06/1968	854,544	72/263,823	08/13/1968
08/06/1968	854,545	72/263,984	08/13/1968
08/06/1968	854,546	72/266,543	08/13/1968
08/06/1968	854,547	72/271,439	08/13/1968
08/06/1968	854,548	72/273,295	08/13/1968
08/06/1968	854,552	72/276,840	08/13/1968
08/06/1968	854,553	72/277,702	08/13/1968
08/06/1968	854,554	72/277,728	08/13/1968
08/06/1968	854,558	72/283,856	08/13/1968
08/06/1968	854,560	72/275,403	08/13/1968
08/06/1968	854,561	72/279,814	08/13/1968
08/06/1968	854,563	72/243,630	08/13/1968
08/06/1968	854,567	72/255,363	08/13/1968
08/06/1968	854,568	72/259,585	08/13/1968
08/06/1968	854,569	72/262,346	08/13/1968
08/06/1968	854,570	72/262,721	08/13/1968
08/06/1968	854,571	72/271,539	08/13/1968
08/06/1968	854,573	72/273,815	08/13/1968
08/06/1968	854,575	72/274,759	08/13/1968
08/13/1968	854,581	72/277,712	08/13/1968
08/13/1968	854,582	72/277,835	08/13/1968
08/13/1968	854,583	72/278,789	08/13/1968
08/13/1968	854,585	72/282,105	08/13/1968
08/13/1968	854,586	72/289,534	08/13/1968
08/13/1968	854,589	72/239,848	08/13/1968
08/13/1968	854,590	72/248,270	08/13/1968
08/13/1968	854,591	72/248,923	08/13/1968
08/13/1968	854,593	72/255,647	08/13/1968
08/13/1968	854,595	72/264,101	08/13/1968
08/13/1968	854,597	72/270,928	08/13/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
854,598	72/275,385	08/13/1968	854,814	72/204,867	08/13/1968
854,599	72/277,337	08/13/1968	854,817	72/264,859	08/13/1968
854,601	72/287,546	08/13/1968	854,822	72/271,216	08/13/1968
854,604	72/278,809	08/13/1968	854,823	72/272,326	08/13/1968
854,605	72/282,890	08/13/1968	854,828	72/274,934	08/13/1968
854,607	72/277,052	08/13/1968	854,829	72/275,302	08/13/1968
854,610	72/280,962	08/13/1968	854,831	72/275,617	08/13/1968
854,612	72/258,612	08/13/1968	854,834	72/276,036	08/13/1968
854,613	72/265,256	08/13/1968	854,838	72/283,287	08/13/1968
854,614	72/267,543	08/13/1968	854,840	72/286,567	08/13/1968
854,617	72/276,535	08/13/1968	854,841	72/289,442	08/13/1968
854,621	72/263,566	08/13/1968	854,843	72/262,224	08/13/1968
854,627	72/259,792	08/13/1968	854,846	72/275,427	08/13/1968
854,632	72/279,567	08/13/1968	854,847	72/275,494	08/13/1968
854,634	72/279,839	08/13/1968	854,849	72/280,568	08/13/1968
854,635	72/279,965	08/13/1968	854,852	72/283,624	08/13/1968
854,637	72/282,581	08/13/1968	854,854	72/286,826	08/13/1968
854,638	72/282,582	08/13/1968	854,855	72/223,728	08/13/1968
854,641	72/258,842	08/13/1968	854,864	72/272,883	08/13/1968
854,642	72/259,757	08/13/1968	854,866	72/281,484	08/13/1968
854,643	72/264,880	08/13/1968	854,867	72/281,793	08/13/1968
854,647	72/272,482	08/13/1968	854,870	72/287,497	08/13/1968
854,648	72/273,786	08/13/1968	854,871	72/287,705	08/13/1968
854,651	72/274,266	08/13/1968	854,873	72/291,239	08/13/1968
854,652	72/275,213	08/13/1968	854,881	72/275,995	08/13/1968
854,658	72/237,725	08/13/1968	854,884	72/282,519	08/13/1968
854,662	72/261,531	08/13/1968	854,887	72/270,336	08/13/1968
854,667	72/264,226	08/13/1968	854,890	72/269,435	08/13/1968
854,670	72/270,453	08/13/1968	854,893	72/281,081	08/13/1968
854,681	72/277,265	08/13/1968	854,894	72/271,372	08/13/1968
854,682	72/278,667	08/13/1968	854,899	72/280,748	08/13/1968
854,683	72/279,050	08/13/1968	854,900	72/281,290	08/13/1968
854,684	72/279,214	08/13/1968	854,907	72/259,755	08/13/1968
854,685	72/280,936	08/13/1968	854,910	72/251,999	08/13/1968
854,687	72/283,804	08/13/1968	854,913	72/260,657	08/13/1968
854,689	72/287,700	08/13/1968	854,914	72/275,457	08/13/1968
854,694	72/291,555	08/13/1968	854,918	72/251,800	08/13/1968
854,699	72/291,948	08/13/1968	854,919	72/260,335	08/13/1968
854,701	72/291,950	08/13/1968	854,922	72/279,091	08/13/1968
854,706	72/272,731	08/13/1968	854,924	72/270,779	08/13/1968
854,709	72/280,273	08/13/1968	854,925	72/217,234	08/20/1968
854,712	72/282,282	08/13/1968	854,926	72/217,235	08/20/1968
854,713	72/282,283	08/13/1968	854,934	72/275,255	08/20/1968
854,714	72/282,285	08/13/1968	854,936	72/290,443	08/20/1968
854,721	72/283,674	08/13/1968	854,938	72/260,479	08/20/1968
854,730	72/280,789	08/13/1968	854,940	72/280,475	08/20/1968
854,733	72/238,750	08/13/1968	854,941	72/283,455	08/20/1968
854,736	72/247,116	08/13/1968	854,951	72/267,461	08/20/1968
854,741	72/262,878	08/13/1968	854,952	72/267,869	08/20/1968
854,744	72/265,981	08/13/1968	854,955	72/272,388	08/20/1968
854,746	72/269,423	08/13/1968	854,956	72/277,006	08/20/1968
854,749	72/272,540	08/13/1968	854,959	72/279,181	08/20/1968
854,751	72/273,293	08/13/1968	854,962	72/280,044	08/20/1968
854,752	72/273,294	08/13/1968	854,966	72/292,241	08/20/1968
854,753	72/273,635	08/13/1968	854,967	72/292,843	08/20/1968
854,754	72/274,459	08/13/1968	854,970	72/216,237	08/20/1968
854,755	72/274,507	08/13/1968	854,976	72/193,901	08/20/1968
854,756	72/274,509	08/13/1968	854,978	72/231,597	08/20/1968
854,757	72/274,548	08/13/1968	854,979	72/243,544	08/20/1968
854,758	72/274,593	08/13/1968	854,980	72/265,642	08/20/1968
854,759	72/278,673	08/13/1968	854,981	72/280,584	08/20/1968
854,765	72/279,354	08/13/1968	854,983	72/281,715	08/20/1968
854,768	72/280,721	08/13/1968	854,985	72/292,557	08/20/1968
854,775	72/283,782	08/13/1968	854,986	72/247,854	08/20/1968
854,779	72/284,306	08/13/1968	854,987	72/247,989	08/20/1968
854,781	72/284,509	08/13/1968	854,997	72/262,180	08/20/1968
854,783	72/284,653	08/13/1968	854,999	72/262,182	08/20/1968
854,786	72/285,767	08/13/1968	855,003	72/263,732	08/20/1968
854,791	72/291,942	08/13/1968	855,006	72/270,690	08/20/1968
854,792	72/291,943	08/13/1968	855,008	72/272,218	08/20/1968
854,793	72/291,944	08/13/1968	855,012	72/275,282	08/20/1968
854,794	72/292,158	08/13/1968	855,013	72/275,718	08/20/1968
854,801	72/278,429	08/13/1968	855,016	72/274,826	08/20/1968
854,802	72/289,943	08/13/1968	855,023	72/196,475	08/20/1968
854,803	72/277,268	08/13/1968	855,029	72/279,216	08/20/1968
854,805	72/251,724	08/13/1968	855,030	72/279,613	08/20/1968
854,808	72/272,520	08/13/1968	855,031	72/280,101	08/20/1968

Reg. Number	Serial Number
855,032	72/289,148
855,035	72/252,595
855,041	72/276,637
855,044	72/223,727
855,055	72/263,104
855,061	72/264,382
855,062	72/264,945
855,067	72/276,579
855,069	72/281,620
855,070	72/281,713
855,071	72/282,396
855,072	72/287,787
855,074	72/264,539
855,075	72/280,615
855,084	72/259,753
855,086	72/246,833
855,088	72/248,628
855,092	72/277,680
855,094	72/261,101
855,095	72/265,784
855,098	72/279,699
855,101	72/283,001
855,109	72/272,720
855,115	72/276,930
855,119	72/248,686
855,121	72/275,970
855,126	72/271,796
855,127	72/274,212
855,129	72/275,164
855,137	72/247,380
855,138	72/248,360
855,140	72/255,482
855,142	72/260,388
855,144	72/261,706
855,145	72/264,691
855,148	72/273,491
855,149	72/273,524
855,150	72/274,413
855,154	72/280,901
855,156	72/283,978
855,159	72/184,264
855,163	72/283,865
855,165	72/293,004
855,167	72/236,468
855,168	72/287,613
855,170	72/223,811
855,175	72/260,148
855,176	72/262,260
855,177	72/265,096
855,178	72/265,744
855,183	72/269,172
855,186	72/271,606
855,189	72/273,525
855,191	72/275,910
855,200	72/281,576
855,202	72/283,335
855,203	72/284,752
855,207	72/285,764
855,208	72/286,111
855,213	72/288,740
855,214	72/291,011
855,218	72/281,804
855,220	72/292,331
855,221	72/263,307
855,222	72/266,786
855,223	72/268,641
855,225	72/272,795
855,229	72/274,080
855,230	72/274,831
855,231	72/275,033
855,233	72/275,669
855,234	72/275,736
855,238	72/276,305
855,242	72/276,732
855,245	72/277,141
855,252	72/282,020
855,253	72/282,023

Reg. Date	Reg. Number	Serial Number	Reg. Date
08/20/1968	855,255	72/289,950	08/20/1968
08/20/1968	855,257	72/265,917	08/20/1968
08/20/1968	855,258	72/274,081	08/20/1968
08/20/1968	855,259	72/275,737	08/20/1968
08/20/1968	855,262	72/282,081	08/20/1968
08/20/1968	855,263	72/282,082	08/20/1968
08/20/1968	855,269	72/253,385	08/20/1968
08/20/1968	855,271	72/259,490	08/20/1968
08/20/1968	855,273	72/267,816	08/20/1968
08/20/1968	855,278	72/282,431	08/20/1968
08/20/1968	855,280	72/234,878	08/20/1968
08/20/1968	855,289	72/268,419	08/20/1968
08/20/1968	855,290	72/250,948	08/20/1968
08/20/1968	855,291	72/250,949	08/20/1968
08/20/1968	855,292	72/250,950	08/20/1968
08/20/1968	855,293	72/263,287	08/20/1968
08/20/1968	855,300	72/264,269	08/20/1968
08/20/1968	855,302	72/268,564	08/20/1968
08/20/1968	855,305	72/263,881	08/20/1968
08/20/1968	855,311	72/283,769	08/20/1968
08/20/1968	855,314	72/266,447	08/20/1968
08/20/1968	855,315	72/254,303	08/20/1968
08/20/1968	855,318	72/263,943	08/20/1968
08/20/1968	855,322	72/273,058	08/20/1968
08/20/1968	855,323	72/264,746	08/20/1968
08/20/1968	855,324	72/276,802	08/20/1968
08/20/1968	855,325	72/241,890	08/20/1968
08/20/1968	855,327	72/272,625	08/20/1968
08/20/1968	855,328	72/257,195	08/20/1968
08/20/1968	855,329	72/261,216	08/20/1968
08/20/1968	855,332	72/286,324	08/20/1968
08/20/1968	855,344	72/218,239	08/20/1968
08/20/1968	855,345	72/257,181	08/27/1968
08/20/1968	855,346	72/262,443	08/27/1968
08/20/1968	855,352	72/276,855	08/27/1968
08/20/1968	855,353	72/284,788	08/27/1968
08/20/1968	855,360	72/274,629	08/27/1968
08/20/1968	855,361	72/276,860	08/27/1968
08/20/1968	855,364	72/281,332	08/27/1968
08/20/1968	855,366	72/286,101	08/27/1968
08/20/1968	855,368	72/280,848	08/27/1968
08/20/1968	855,372	72/278,084	08/27/1968
08/20/1968	855,375	72/280,094	08/27/1968
08/20/1968	855,379	72/280,806	08/27/1968
08/20/1968	855,382	72/288,755	08/27/1968
08/20/1968	855,383	72/293,078	08/27/1968
08/20/1968	855,384	72/274,588	08/27/1968
08/20/1968	855,385	72/277,689	08/27/1968
08/20/1968	855,386	72/278,241	08/27/1968
08/20/1968	855,387	72/281,154	08/27/1968
08/20/1968	855,389	72/289,856	08/27/1968
08/20/1968	855,392	72/261,500	08/27/1968
08/20/1968	855,396	72/267,433	08/27/1968
08/20/1968	855,401	72/279,302	08/27/1968
08/20/1968	855,402	72/286,968	08/27/1968
08/20/1968	855,403	72/287,807	08/27/1968
08/20/1968	855,405	72/260,303	08/27/1968
08/20/1968	855,412	72/270,829	08/27/1968
08/20/1968	855,413	72/271,418	08/27/1968
08/20/1968	855,414	72/271,483	08/27/1968
08/20/1968	855,415	72/271,854	08/27/1968
08/20/1968	855,418	72/283,574	08/27/1968
08/20/1968	855,420	72/247,603	08/27/1968
08/20/1968	855,423	72/287,819	08/27/1968
08/20/1968	855,424	72/265,499	08/27/1968
08/20/1968	855,425	72/285,240	08/27/1968
08/20/1968	855,430	72/293,672	08/27/1968
08/20/1968	855,431	72/269,820	08/27/1968
08/20/1968	855,432	72/270,666	08/27/1968
08/20/1968	855,435	72/274,972	08/27/1968
08/20/1968	855,438	72/275,636	08/27/1968
08/20/1968	855,441	72/230,348	08/27/1968
08/20/1968	855,442	72/262,370	08/27/1968
08/20/1968	855,443	72/266,823	08/27/1968
08/20/1968	855,448	72/278,508	08/27/1968
08/20/1968	855,450	72/278,819	08/27/1968
08/20/1968	855,453	72/284,052	08/27/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
855,459	72/250,391	08/27/1968	855,701	72/217,183	08/27/1968
855,462	72/264,630	08/27/1968	855,703	72/245,462	08/27/1968
855,463	72/264,631	08/27/1968	855,705	72/263,388	08/27/1968
855,464	72/266,822	08/27/1968	855,706	72/270,489	08/27/1968
855,465	72/267,523	08/27/1968	855,708	72/272,484	08/27/1968
855,476	72/278,292	08/27/1968	855,709	72/278,687	08/27/1968
855,482	72/260,550	08/27/1968	855,711	72/282,561	08/27/1968
855,486	72/284,400	08/27/1968	855,713	72/283,153	08/27/1968
855,487	72/285,497	08/27/1968	855,719	72/287,481	08/27/1968
855,489	72/286,127	08/27/1968	855,721	72/281,575	08/27/1968
855,490	72/286,451	08/27/1968	855,722	72/265,079	08/27/1968
855,492	72/287,607	08/27/1968	855,723	72/267,333	08/27/1968
855,495	72/243,466	08/27/1968	855,724	72/269,155	08/27/1968
855,498	72/252,888	08/27/1968	855,731	72/285,819	08/27/1968
855,500	72/257,162	08/27/1968	855,732	72/253,526	08/27/1968
855,501	72/258,598	08/27/1968	855,733	72/263,633	08/27/1968
855,505	72/262,530	08/27/1968	855,745	72/276,316	09/03/1968
855,507	72/263,374	08/27/1968	855,747	72/276,825	09/03/1968
855,509	72/268,247	08/27/1968	855,748	72/282,781	09/03/1968
855,513	72/275,431	08/27/1968	855,749	72/285,543	09/03/1968
855,516	72/277,084	08/27/1968	855,751	72/286,735	09/03/1968
855,523	72/283,476	08/27/1968	855,752	72/287,005	09/03/1968
855,524	72/283,600	08/27/1968	855,753	72/287,063	09/03/1968
855,525	72/287,776	08/27/1968	855,758	72/282,824	09/03/1968
855,526	72/288,909	08/27/1968	855,760	72/276,328	09/03/1968
855,529	72/280,081	08/27/1968	855,761	72/286,877	09/03/1968
855,533	72/247,822	08/27/1968	855,762	72/269,850	09/03/1968
855,536	72/268,356	08/27/1968	855,763	72/284,447	09/03/1968
855,537	72/273,069	08/27/1968	855,765	72/258,259	09/03/1968
855,542	72/285,980	08/27/1968	855,768	72/274,858	09/03/1968
855,543	72/277,914	08/27/1968	855,775	72/281,094	09/03/1968
855,544	72/271,282	08/27/1968	855,778	72/281,434	09/03/1968
855,546	72/278,734	08/27/1968	855,786	72/294,110	09/03/1968
855,548	72/270,258	08/27/1968	855,789	72/258,149	09/03/1968
855,550	72/259,332	08/27/1968	855,790	72/280,523	09/03/1968
855,559	72/256,731	08/27/1968	855,791	72/266,963	09/03/1968
855,560	72/275,751	08/27/1968	855,795	72/268,380	09/03/1968
855,562	72/282,073	08/27/1968	855,796	72/269,300	09/03/1968
855,570	72/279,116	08/27/1968	855,802	72/274,552	09/03/1968
855,572	72/250,104	08/27/1968	855,806	72/281,735	09/03/1968
855,573	72/258,902	08/27/1968	855,807	72/281,884	09/03/1968
855,574	72/264,202	08/27/1968	855,809	72/287,926	09/03/1968
855,577	72/271,075	08/27/1968	855,811	72/293,207	09/03/1968
855,579	72/280,548	08/27/1968	855,812	72/293,837	09/03/1968
855,580	72/280,549	08/27/1968	855,813	72/293,960	09/03/1968
855,581	72/280,713	08/27/1968	855,818	72/275,561	09/03/1968
855,585	72/293,079	08/27/1968	855,820	72/277,644	09/03/1968
855,586	72/293,081	08/27/1968	855,821	72/277,836	09/03/1968
855,587	72/293,082	08/27/1968	855,824	72/271,820	09/03/1968
855,592	72/263,125	08/27/1968	855,826	72/275,218	09/03/1968
855,594	72/264,608	08/27/1968	855,828	72/277,048	09/03/1968
855,596	72/267,677	08/27/1968	855,830	72/287,347	09/03/1968
855,599	72/275,291	08/27/1968	855,838	72/278,387	09/03/1968
855,603	72/276,486	08/27/1968	855,839	72/292,860	09/03/1968
855,605	72/278,311	08/27/1968	855,841	72/293,216	09/03/1968
855,609	72/279,215	08/27/1968	855,842	72/293,805	09/03/1968
855,611	72/279,475	08/27/1968	855,844	72/269,555	09/03/1968
855,613	72/279,591	08/27/1968	855,845	72/276,224	09/03/1968
855,617	72/280,025	08/27/1968	855,852	72/276,971	09/03/1968
855,620	72/280,702	08/27/1968	855,853	72/276,972	09/03/1968
855,625	72/291,671	08/27/1968	855,854	72/276,974	09/03/1968
855,630	72/284,181	08/27/1968	855,856	72/277,135	09/03/1968
855,634	72/248,249	08/27/1968	855,858	72/277,321	09/03/1968
855,642	72/280,384	08/27/1968	855,860	72/277,574	09/03/1968
855,646	72/258,799	08/27/1968	855,861	72/277,812	09/03/1968
855,655	72/282,021	08/27/1968	855,864	72/278,988	09/03/1968
855,656	72/285,059	08/27/1968	855,868	72/291,676	09/03/1968
855,658	72/285,449	08/27/1968	855,869	72/293,613	09/03/1968
855,659	72/285,450	08/27/1968	855,870	72/294,233	09/03/1968
855,661	72/286,555	08/27/1968	855,871	72/294,708	09/03/1968
855,674	72/278,134	08/27/1968	855,874	72/260,104	09/03/1968
855,675	72/278,135	08/27/1968	855,875	72/260,893	09/03/1968
855,683	72/276,079	08/27/1968	855,877	72/266,795	09/03/1968
855,685	72/277,940	08/27/1968	855,878	72/270,362	09/03/1968
855,698	72/281,582	08/27/1968	855,880	72/274,203	09/03/1968
855,699	72/283,176	08/27/1968	855,882	72/280,016	09/03/1968
855,700	72/291,684	08/27/1968	855,884	72/282,403	09/03/1968

Reg. Number	Serial Number
855,886	72/282,712
855,888	72/293,434
855,889	72/243,007
855,895	72/263,854
855,896	72/264,531
855,905	72/275,394
855,906	72/275,711
855,908	72/277,685
855,912	72/293,001
855,914	72/267,007
855,917	72/276,788
855,919	72/282,504
855,924	72/291,120
855,929	72/260,955
855,930	72/261,695
855,932	72/262,852
855,933	72/264,004
855,940	72/269,784
855,942	72/271,881
855,948	72/274,827
855,949	72/275,501
855,954	72/278,121
855,955	72/278,209
855,956	72/278,326
855,962	72/226,383
855,966	72/246,540
855,968	72/264,416
855,970	72/267,015
855,972	72/272,632
855,979	72/282,692
855,984	72/279,284
855,988	72/266,564
855,989	72/271,749
855,992	72/256,302
855,993	72/261,855
855,995	72/278,293
855,998	72/279,283
856,000	72/268,998
856,003	72/277,275
856,006	72/280,667
856,007	72/281,559
856,009	72/271,615
856,011	72/276,946
856,012	72/277,072
856,013	72/278,551
856,014	72/281,992
856,017	72/282,826
856,019	72/254,292
856,020	72/255,463
856,029	72/273,664
856,032	72/277,599
856,037	72/258,200
856,040	72/264,314
856,043	72/268,181
856,044	72/268,200
856,054	72/274,300
856,055	72/274,412
856,058	72/280,301
856,059	72/282,223
856,060	72/282,972
856,061	72/283,055
856,065	72/267,912
856,069	72/260,389
856,073	72/273,529
856,074	72/277,672
856,075	72/284,180
856,076	72/270,482
856,078	72/284,754
856,079	72/262,469
856,080	72/273,532
856,082	72/276,550
856,083	72/276,929
856,087	72/275,456
856,088	72/275,806
856,093	72/254,911
856,096	72/263,107
856,106	72/272,179

Reg. Date	Reg. Number	Serial Number	Reg. Date
09/03/1968	856,107	72/273,323	09/03/1968
09/03/1968	856,108	72/275,276	09/03/1968
09/03/1968	856,112	72/280,979	09/03/1968
09/03/1968	856,114	72/281,287	09/03/1968
09/03/1968	856,117	72/281,462	09/03/1968
09/03/1968	856,119	72/281,810	09/03/1968
09/03/1968	856,122	72/282,129	09/03/1968
09/03/1968	856,125	72/285,289	09/03/1968
09/03/1968	856,129	72/285,933	09/03/1968
09/03/1968	856,130	72/285,934	09/03/1968
09/03/1968	856,137	72/287,392	09/03/1968
09/03/1968	856,141	72/288,431	09/03/1968
09/03/1968	856,150	72/293,442	09/03/1968
09/03/1968	856,152	72/293,782	09/03/1968
09/03/1968	856,153	72/293,888	09/03/1968
09/03/1968	856,154	72/294,146	09/03/1968
09/03/1968	856,155	72/294,232	09/03/1968
09/03/1968	856,156	72/294,713	09/03/1968
09/03/1968	856,160	72/236,204	09/03/1968
09/03/1968	856,162	72/274,884	09/03/1968
09/03/1968	856,163	72/280,971	09/03/1968
09/03/1968	856,165	72/282,106	09/03/1968
09/03/1968	856,166	72/254,202	09/03/1968
09/03/1968	856,172	72/276,217	09/03/1968
09/03/1968	856,175	72/276,733	09/03/1968
09/03/1968	856,177	72/277,833	09/03/1968
09/03/1968	856,192	72/277,999	09/03/1968
09/03/1968	856,196	72/280,303	09/03/1968
09/03/1968	856,197	72/281,728	09/03/1968
09/03/1968	856,199	72/283,101	09/03/1968
09/03/1968	856,201	72/245,112	09/03/1968
09/03/1968	856,211	72/292,162	09/03/1968
09/03/1968	856,214	72/269,896	09/03/1968
09/03/1968	856,215	72/269,897	09/03/1968
09/03/1968	856,216	72/272,227	09/03/1968
09/03/1968	856,221	72/277,155	09/03/1968
09/03/1968	856,222	72/283,851	09/03/1968
09/03/1968	856,223	72/290,217	09/03/1968
09/03/1968	856,224	72/294,149	09/03/1968
09/03/1968	856,225	72/263,554	09/03/1968
09/03/1968	856,228	72/290,235	09/03/1968
09/03/1968	856,230	72/294,225	09/03/1968
09/03/1968	856,231	72/266,032	09/03/1968
09/03/1968	856,233	72/272,914	09/03/1968
09/03/1968	856,238	72/280,778	09/03/1968
09/03/1968	856,247	72/271,090	09/03/1968
09/03/1968	856,248	72/271,809	09/03/1968
09/03/1968	856,249	72/271,811	09/03/1968
09/03/1968	856,252	72/277,011	09/03/1968
09/03/1968	856,256	72/284,145	09/03/1968
09/03/1968	856,258	72/288,894	09/03/1968
09/03/1968	856,260	72/292,612	09/03/1968
09/03/1968	856,261	72/263,983	09/03/1968
09/03/1968	856,262	72/281,460	09/03/1968
09/03/1968	856,263	72/265,798	09/03/1968
09/03/1968	856,266	72/263,606	09/03/1968
09/03/1968	856,269	72/291,705	09/03/1968
09/03/1968	856,274	72/252,080	09/03/1968
09/03/1968	856,278	72/270,129	09/10/1968
09/03/1968	856,279	72/275,696	09/10/1968
09/03/1968	856,281	72/281,344	09/10/1968
09/03/1968	856,282	72/288,743	09/10/1968
09/03/1968	856,283	72/293,995	09/10/1968
09/03/1968	856,286	72/278,663	09/10/1968
09/03/1968	856,287	72/279,172	09/10/1968
09/03/1968	856,291	72/281,822	09/10/1968
09/03/1968	856,303	72/273,267	09/10/1968
09/03/1968	856,304	72/275,272	09/10/1968
09/03/1968	856,307	72/280,552	09/10/1968
09/03/1968	856,311	72/281,695	09/10/1968
09/03/1968	856,313	72/282,086	09/10/1968
09/03/1968	856,319	72/287,612	09/10/1968
09/03/1968	856,320	72/290,560	09/10/1968
09/03/1968	856,322	72/278,188	09/10/1968
09/03/1968	856,323	72/281,819	09/10/1968
09/03/1968	856,325	72/278,910	09/10/1968
09/03/1968	856,327	72/272,828	09/10/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
856,331	72/285,739	09/10/1968	856,577	72/275,393	09/10/1968
856,337	72/274,911	09/10/1968	856,578	72/275,408	09/10/1968
856,338	72/275,460	09/10/1968	856,583	72/278,627	09/10/1968
856,342	72/276,091	09/10/1968	856,586	72/245,600	09/10/1968
856,344	72/276,093	09/10/1968	856,587	72/263,829	09/10/1968
856,351	72/290,220	09/10/1968	856,590	72/275,618	09/10/1968
856,352	72/281,283	09/10/1968	856,592	72/279,472	09/10/1968
856,354	72/268,911	09/10/1968	856,593	72/280,383	09/10/1968
856,359	72/266,900	09/10/1968	856,594	72/280,425	09/10/1968
856,361	72/277,933	09/10/1968	856,599	72/281,189	09/10/1968
856,366	72/257,156	09/10/1968	856,601	72/281,870	09/10/1968
856,367	72/266,015	09/10/1968	856,621	72/290,017	09/10/1968
856,368	72/271,044	09/10/1968	856,623	72/291,150	09/10/1968
856,369	72/282,514	09/10/1968	856,631	72/284,724	09/10/1968
856,373	72/289,900	09/10/1968	856,632	72/285,456	09/10/1968
856,378	72/264,933	09/10/1968	856,634	72/292,061	09/10/1968
856,381	72/276,222	09/10/1968	856,636	72/285,334	09/10/1968
856,390	72/290,802	09/10/1968	856,637	72/220,593	09/10/1968
856,393	72/279,617	09/10/1968	856,639	72/284,733	09/10/1968
856,400	72/259,872	09/10/1968	856,640	72/285,835	09/10/1968
856,402	72/261,750	09/10/1968	856,645	72/148,089	09/10/1968
856,403	72/263,411	09/10/1968	856,646	72/148,090	09/10/1968
856,407	72/265,574	09/10/1968	856,647	72/148,091	09/10/1968
856,411	72/268,311	09/10/1968	856,648	72/229,481	09/10/1968
856,415	72/273,406	09/10/1968	856,651	72/250,667	09/10/1968
856,425	72/279,546	09/10/1968	856,653	72/257,611	09/10/1968
856,429	72/284,714	09/10/1968	856,654	72/266,782	09/10/1968
856,433	72/267,368	09/10/1968	856,659	72/274,460	09/10/1968
856,436	72/268,758	09/10/1968	856,660	72/274,462	09/10/1968
856,437	72/269,367	09/10/1968	856,664	72/277,093	09/10/1968
856,439	72/277,440	09/10/1968	856,667	72/281,020	09/10/1968
856,443	72/288,009	09/10/1968	856,668	72/282,071	09/10/1968
856,444	72/289,158	09/10/1968	856,674	72/255,022	09/10/1968
856,445	72/216,762	09/10/1968	856,676	72/256,642	09/10/1968
856,446	72/219,891	09/10/1968	856,678	72/288,978	09/10/1968
856,450	72/245,004	09/10/1968	856,682	72/283,472	09/10/1968
856,451	72/252,983	09/10/1968	856,687	72/291,062	09/10/1968
856,452	72/255,657	09/10/1968	856,691	72/154,566	09/10/1968
856,453	72/255,658	09/10/1968	856,694	72/267,355	09/10/1968
856,454	72/258,076	09/10/1968	856,697	72/276,869	09/10/1968
856,455	72/258,336	09/10/1968	856,699	72/277,617	09/10/1968
856,456	72/234,420	09/10/1968	856,702	72/278,101	09/10/1968
856,457	72/267,099	09/10/1968	856,703	72/278,758	09/10/1968
856,459	72/268,527	09/10/1968	856,708	72/294,127	09/10/1968
856,461	72/270,595	09/10/1968	856,712	72/277,616	09/10/1968
856,462	72/270,596	09/10/1968	856,717	72/281,377	09/10/1968
856,474	72/280,725	09/10/1968	856,718	72/282,048	09/10/1968
856,475	72/280,883	09/10/1968	856,722	72/269,318	09/10/1968
856,478	72/287,701	09/10/1968	856,725	72/275,251	09/10/1968
856,480	72/294,144	09/10/1968	856,729	72/289,233	09/10/1968
856,481	72/294,231	09/10/1968	856,731	72/248,589	09/10/1968
856,484	72/193,535	09/10/1968	856,734	72/269,895	09/10/1968
856,485	72/246,404	09/10/1968	856,739	72/275,668	09/10/1968
856,487	72/269,986	09/10/1968	856,741	72/239,189	09/10/1968
856,491	72/277,606	09/10/1968	856,743	72/284,023	09/10/1968
856,492	72/281,767	09/10/1968	856,746	72/256,264	09/10/1968
856,496	72/271,635	09/10/1968	856,748	72/257,220	09/10/1968
856,498	72/283,185	09/10/1968	856,752	72/274,045	09/10/1968
856,502	72/279,282	09/10/1968	856,754	72/279,056	09/10/1968
856,503	72/279,612	09/10/1968	856,761	72/246,083	09/10/1968
856,506	72/267,525	09/10/1968	856,763	72/275,459	09/10/1968
856,508	72/274,263	09/10/1968	856,765	72/281,085	09/10/1968
856,509	72/275,150	09/10/1968	856,769	72/281,109	09/10/1968
856,510	72/281,334	09/10/1968	856,770	72/273,054	09/10/1968
856,512	72/292,136	09/10/1968	856,771	72/237,527	09/10/1968
856,513	72/258,069	09/10/1968	856,773	72/257,476	09/10/1968
856,514	72/273,159	09/10/1968	856,774	72/268,922	09/10/1968
856,516	72/279,286	09/10/1968	856,776	72/274,075	09/10/1968
856,521	72/284,806	09/10/1968	856,777	72/288,229	09/10/1968
856,524	72/285,769	09/10/1968	856,782	72/268,083	09/10/1968
856,527	72/283,429	09/10/1968	856,783	72/268,085	09/10/1968
856,530	72/092,476	09/10/1968	856,784	72/268,087	09/10/1968
856,531	72/092,477	09/10/1968	856,787	72/268,096	09/10/1968
856,532	72/203,776	09/10/1968	856,791	72/274,308	09/10/1968
856,534	72/267,616	09/10/1968	856,792	72/275,063	09/10/1968
856,540	72/251,701	09/10/1968	856,793	72/275,065	09/10/1968
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Reg. Number	Serial Number	Reg. Date
856,795	72/277,695	09/10/1968
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856,797	72/277,700	09/10/1968
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856,805	72/268,153	09/17/1968
856,807	72/277,370	09/17/1968
856,810	72/278,481	09/17/1968
856,813	72/294,892	09/17/1968
856,814	72/252,649	09/17/1968
856,820	72/286,162	09/17/1968
856,828	72/266,966	09/17/1968
856,832	72/275,685	09/17/1968
856,833	72/278,706	09/17/1968
856,835	72/278,729	09/17/1968
856,837	72/288,923	09/17/1968
856,838	72/289,374	09/17/1968
856,842	72/240,488	09/17/1968
856,847	72/284,641	09/17/1968
856,848	72/287,772	09/17/1968
856,849	72/249,431	09/17/1968
856,850	72/263,613	09/17/1968
856,852	72/268,407	09/17/1968
856,853	72/268,868	09/17/1968
856,855	72/270,164	09/17/1968
856,857	72/272,773	09/17/1968
856,862	72/279,977	09/17/1968
856,864	72/280,414	09/17/1968
856,865	72/286,173	09/17/1968
856,872	72/268,624	09/17/1968
856,874	72/276,131	09/17/1968
856,878	72/270,517	09/17/1968
856,888	72/292,441	09/17/1968
856,889	72/292,750	09/17/1968
856,891	72/268,531	09/17/1968
856,893	72/270,022	09/17/1968
856,895	72/273,045	09/17/1968
856,896	72/278,247	09/17/1968
856,897	72/278,271	09/17/1968
856,903	72/280,970	09/17/1968
856,904	72/281,138	09/17/1968
856,905	72/281,318	09/17/1968
856,908	72/291,233	09/17/1968
856,910	72/292,531	09/17/1968
856,911	72/239,370	09/17/1968
856,913	72/277,214	09/17/1968
856,914	72/277,922	09/17/1968
856,920	72/263,262	09/17/1968
856,921	72/263,409	09/17/1968
856,922	72/263,752	09/17/1968
856,923	72/264,299	09/17/1968
856,924	72/265,859	09/17/1968
856,926	72/267,651	09/17/1968
856,931	72/275,093	09/17/1968
856,933	72/279,579	09/17/1968
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856,940	72/281,922	09/17/1968
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856,950	72/284,882	09/17/1968
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856,971	72/291,327	09/17/1968
856,975	72/261,864	09/17/1968
856,976	72/261,968	09/17/1968
856,979	72/268,842	09/17/1968
856,980	72/270,155	09/17/1968
856,982	72/273,032	09/17/1968
856,986	72/280,415	09/17/1968
856,990	72/282,640	09/17/1968
856,997	72/287,040	09/17/1968
856,999	72/286,958	09/17/1968
857,001	72/234,232	09/17/1968
857,002	72/250,565	09/17/1968
857,003	72/253,836	09/17/1968
857,013	72/280,070	09/17/1968
857,017	72/282,591	09/17/1968
857,020	72/291,230	09/17/1968
857,023	72/281,909	09/17/1968
857,031	72/273,602	09/17/1968
857,036	72/246,623	09/17/1968
857,038	72/281,208	09/17/1968
857,040	72/282,459	09/17/1968
857,041	72/282,460	09/17/1968
857,044	72/286,751	09/17/1968
857,050	72/283,739	09/17/1968
857,051	72/284,575	09/17/1968
857,054	72/282,856	09/17/1968
857,056	72/283,688	09/17/1968
857,057	72/284,994	09/17/1968
857,060	72/286,344	09/17/1968
857,061	72/286,433	09/17/1968
857,063	72/267,524	09/17/1968
857,067	72/276,108	09/17/1968
857,071	72/283,740	09/17/1968
857,072	72/293,616	09/17/1968
857,074	72/268,802	09/17/1968
857,078	72/284,178	09/17/1968
857,080	72/284,303	09/17/1968
857,081	72/284,304	09/17/1968
857,082	72/284,839	09/17/1968
857,083	72/290,588	09/17/1968
857,085	72/291,551	09/17/1968
857,086	72/294,889	09/17/1968
857,088	72/281,018	09/17/1968
857,091	72/268,214	09/17/1968
857,096	72/265,048	09/17/1968
857,101	72/250,697	09/17/1968
857,107	72/279,655	09/17/1968
857,108	72/281,041	09/17/1968
857,110	72/285,846	09/17/1968
857,111	72/285,869	09/17/1968
857,114	72/286,664	09/17/1968
857,117	72/265,151	09/17/1968
857,123	72/289,246	09/17/1968
857,124	72/225,058	09/17/1968
857,125	72/248,607	09/17/1968
857,126	72/266,864	09/17/1968
857,127	72/267,085	09/17/1968
857,132	72/279,877	09/17/1968
857,133	72/280,037	09/17/1968
857,139	72/284,654	09/17/1968
857,140	72/285,012	09/17/1968
857,144	72/289,861	09/17/1968
857,146	72/295,408	09/17/1968
857,148	72/269,528	09/17/1968
857,149	72/276,687	09/17/1968
857,151	72/238,814	09/17/1968
857,153	72/295,705	09/17/1968
857,154	72/271,041	09/17/1968
857,155	72/282,764	09/17/1968
857,160	72/281,853	09/17/1968
857,161	72/284,157	09/17/1968
857,165	72/267,323	09/17/1968
857,167	72/268,258	09/17/1968
857,168	72/269,620	09/17/1968
857,169	72/273,473	09/17/1968
857,171	72/275,689	09/17/1968
857,177	72/279,362	09/17/1968
857,179	72/279,529	09/17/1968
857,185	72/287,252	09/17/1968
857,190	72/265,054	09/17/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
857,191	72/266,800	09/17/1968	857,357	72/268,900	09/24/1968
857,192	72/271,395	09/17/1968	857,358	72/270,888	09/24/1968
857,195	72/272,772	09/17/1968	857,361	72/276,308	09/24/1968
857,196	72/273,711	09/17/1968	857,362	72/276,379	09/24/1968
857,197	72/275,616	09/17/1968	857,364	72/278,575	09/24/1968
857,198	72/276,625	09/17/1968	857,367	72/289,381	09/24/1968
857,199	72/277,069	09/17/1968	857,369	72/285,021	09/24/1968
857,204	72/282,108	09/17/1968	857,370	72/287,702	09/24/1968
857,205	72/294,130	09/17/1968	857,371	72/259,807	09/24/1968
857,207	72/294,564	09/17/1968	857,373	72/280,154	09/24/1968
857,210	72/270,257	09/17/1968	857,374	72/287,478	09/24/1968
857,213	72/273,129	09/17/1968	857,375	72/287,479	09/24/1968
857,214	72/273,130	09/17/1968	857,376	72/260,592	09/24/1968
857,215	72/274,474	09/17/1968	857,379	72/267,389	09/24/1968
857,216	72/277,167	09/17/1968	857,385	72/284,529	09/24/1968
857,217	72/278,987	09/17/1968	857,386	72/250,349	09/24/1968
857,218	72/280,226	09/17/1968	857,390	72/281,885	09/24/1968
857,219	72/280,963	09/17/1968	857,392	72/284,059	09/24/1968
857,225	72/293,882	09/17/1968	857,400	72/275,784	09/24/1968
857,226	72/294,895	09/17/1968	857,401	72/276,149	09/24/1968
857,229	72/264,075	09/17/1968	857,403	72/278,492	09/24/1968
857,230	72/274,087	09/17/1968	857,414	72/268,762	09/24/1968
857,233	72/282,033	09/17/1968	857,415	72/270,677	09/24/1968
857,236	72/289,642	09/17/1968	857,419	72/276,698	09/24/1968
857,238	72/294,888	09/17/1968	857,425	72/288,819	09/24/1968
857,239	72/262,341	09/17/1968	857,431	72/251,032	09/24/1968
857,243	72/275,049	09/17/1968	857,433	72/259,820	09/24/1968
857,244	72/277,383	09/17/1968	857,434	72/261,358	09/24/1968
857,246	72/268,425	09/17/1968	857,438	72/264,730	09/24/1968
857,249	72/287,652	09/17/1968	857,439	72/266,367	09/24/1968
857,250	72/273,890	09/17/1968	857,440	72/266,509	09/24/1968
857,251	72/270,059	09/17/1968	857,444	72/278,109	09/24/1968
857,252	72/282,391	09/17/1968	857,446	72/281,405	09/24/1968
857,256	72/264,040	09/17/1968	857,448	72/281,653	09/24/1968
857,257	72/264,239	09/17/1968	857,450	72/251,430	09/24/1968
857,260	72/266,851	09/24/1968	857,455	72/269,663	09/24/1968
857,263	72/274,116	09/24/1968	857,460	72/269,661	09/24/1968
857,266	72/276,690	09/24/1968	857,461	72/270,283	09/24/1968
857,267	72/280,406	09/24/1968	857,464	72/279,768	09/24/1968
857,268	72/281,068	09/24/1968	857,465	72/269,557	09/24/1968
857,270	72/291,691	09/24/1968	857,466	72/271,897	09/24/1968
857,272	72/254,238	09/24/1968	857,474	72/282,185	09/24/1968
857,274	72/259,791	09/24/1968	857,477	72/284,741	09/24/1968
857,279	72/276,934	09/24/1968	857,481	72/281,096	09/24/1968
857,282	72/285,020	09/24/1968	857,483	72/282,461	09/24/1968
857,284	72/285,522	09/24/1968	857,484	72/282,584	09/24/1968
857,286	72/288,536	09/24/1968	857,488	72/268,720	09/24/1968
857,287	72/288,838	09/24/1968	857,489	72/277,339	09/24/1968
857,288	72/289,280	09/24/1968	857,490	72/279,818	09/24/1968
857,289	72/289,337	09/24/1968	857,497	72/285,730	09/24/1968
857,290	72/273,549	09/24/1968	857,498	72/285,731	09/24/1968
857,293	72/180,256	09/24/1968	857,501	72/291,291	09/24/1968
857,295	72/267,409	09/24/1968	857,505	72/275,969	09/24/1968
857,296	72/269,140	09/24/1968	857,510	72/283,245	09/24/1968
857,297	72/276,331	09/24/1968	857,512	72/285,079	09/24/1968
857,300	72/281,249	09/24/1968	857,515	72/287,289	09/24/1968
857,301	72/281,250	09/24/1968	857,516	72/287,854	09/24/1968
857,302	72/289,865	09/24/1968	857,518	72/258,955	09/24/1968
857,304	72/294,117	09/24/1968	857,519	72/263,279	09/24/1968
857,310	72/278,477	09/24/1968	857,520	72/266,347	09/24/1968
857,311	72/281,554	09/24/1968	857,522	72/271,141	09/24/1968
857,312	72/281,692	09/24/1968	857,527	72/277,557	09/24/1968
857,315	72/282,378	09/24/1968	857,530	72/280,846	09/24/1968
857,325	72/296,070	09/24/1968	857,531	72/291,955	09/24/1968
857,328	72/281,435	09/24/1968	857,532	72/295,887	09/24/1968
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857,330	72/279,840	09/24/1968	857,536	72/249,964	09/24/1968
857,334	72/282,211	09/24/1968	857,538	72/266,540	09/24/1968
857,337	72/283,808	09/24/1968	857,541	72/271,508	09/24/1968
857,338	72/286,195	09/24/1968	857,543	72/274,251	09/24/1968
857,339	72/287,388	09/24/1968	857,545	72/274,516	09/24/1968
857,340	72/265,131	09/24/1968	857,546	72/274,804	09/24/1968
857,342	72/274,004	09/24/1968	857,547	72/275,378	09/24/1968
857,344	72/277,305	09/24/1968	857,548	72/280,107	09/24/1968
857,347	72/282,648	09/24/1968	857,550	72/280,763	09/24/1968
857,352	72/287,865	09/24/1968	857,553	72/282,706	09/24/1968
857,356	72/267,980	09/24/1968	857,554	72/282,783	09/24/1968

Reg. Number	Serial Number
857,562	72/288,734
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857,576	72/266,666
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857,582	72/223,901
857,587	72/265,553
857,588	72/266,369
857,589	72/267,385
857,592	72/273,128
857,593	72/273,437
857,594	72/274,962
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857,609	72/289,636
857,611	72/292,940
857,615	72/252,807
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857,618	72/266,060
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857,621	72/272,748
857,628	72/278,606
857,631	72/279,922
857,633	72/280,807
857,634	72/241,032
857,636	72/262,688
857,639	72/280,113
857,640	72/284,307
857,645	72/282,336
857,650	72/266,541
857,654	72/283,214
857,656	72/273,023
857,657	72/276,171
857,660	72/258,440
857,661	72/266,753
857,673	72/223,085
857,674	72/277,723
857,675	72/263,031
857,677	72/259,149
857,681	72/262,950
857,685	72/262,212
857,688	72/278,943
857,689	72/279,064
857,692	72/239,893
857,696	72/279,358
857,698	72/282,970
857,699	72/286,749
857,700	72/286,842
857,701	72/289,332
857,702	72/289,434
857,706	72/270,292
857,711	72/284,652
857,715	72/283,276
857,716	72/283,757
857,720	72/158,825
857,721	72/255,777
857,724	72/271,267
857,725	72/276,303
857,727	72/272,386
857,730	72/275,673
857,731	72/279,746
857,734	72/283,116
857,737	72/283,324
857,738	72/283,326
857,739	72/283,449
857,743	72/283,641
857,744	72/283,642
857,745	72/283,652
857,747	72/284,284
857,748	72/284,285
857,749	72/295,797

Reg. Date	Reg. Number	Serial Number	Reg. Date
09/24/1968	857,750	72/296,483	10/01/1968
09/24/1968	857,752	72/286,325	10/01/1968
09/24/1968	857,755	72/268,390	10/01/1968
09/24/1968	857,758	72/258,887	10/01/1968
09/24/1968	857,760	72/273,390	10/01/1968
09/24/1968	857,762	72/275,286	10/01/1968
09/24/1968	857,763	72/279,830	10/01/1968
09/24/1968	857,767	72/285,841	10/01/1968
09/24/1968	857,776	72/296,206	10/01/1968
09/24/1968	857,777	72/275,318	10/01/1968
09/24/1968	857,781	72/282,053	10/01/1968
09/24/1968	857,784	72/282,345	10/01/1968
09/24/1968	857,788	72/287,039	10/01/1968
09/24/1968	857,790	72/264,824	10/01/1968
09/24/1968	857,795	72/279,328	10/01/1968
09/24/1968	857,797	72/295,708	10/01/1968
09/24/1968	857,798	72/246,483	10/01/1968
09/24/1968	857,802	72/274,121	10/01/1968
09/24/1968	857,804	72/275,639	10/01/1968
09/24/1968	857,805	72/276,242	10/01/1968
09/24/1968	857,806	72/276,243	10/01/1968
09/24/1968	857,807	72/276,644	10/01/1968
09/24/1968	857,808	72/278,456	10/01/1968
09/24/1968	857,809	72/278,788	10/01/1968
09/24/1968	857,810	72/279,197	10/01/1968
09/24/1968	857,811	72/280,636	10/01/1968
09/24/1968	857,812	72/281,378	10/01/1968
09/24/1968	857,813	72/281,512	10/01/1968
09/24/1968	857,816	72/293,342	10/01/1968
09/24/1968	857,817	72/295,085	10/01/1968
09/24/1968	857,818	72/295,086	10/01/1968
09/24/1968	857,820	72/273,197	10/01/1968
09/24/1968	857,825	72/263,403	10/01/1968
09/24/1968	857,826	72/271,288	10/01/1968
09/24/1968	857,832	72/254,342	10/01/1968
09/24/1968	857,833	72/256,140	10/01/1968
09/24/1968	857,838	72/280,889	10/01/1968
09/24/1968	857,839	72/281,028	10/01/1968
09/24/1968	857,844	72/283,100	10/01/1968
09/24/1968	857,847	72/288,609	10/01/1968
09/24/1968	857,852	72/289,498	10/01/1968
09/24/1968	857,859	72/267,207	10/01/1968
09/24/1968	857,860	72/268,220	10/01/1968
09/24/1968	857,861	72/273,112	10/01/1968
09/24/1968	857,862	72/275,611	10/01/1968
09/24/1968	857,863	72/276,168	10/01/1968
10/01/1968	857,864	72/276,954	10/01/1968
10/01/1968	857,872	72/283,823	10/01/1968
10/01/1968	857,873	72/294,893	10/01/1968
10/01/1968	857,876	72/256,083	10/01/1968
10/01/1968	857,877	72/262,003	10/01/1968
10/01/1968	857,886	72/281,170	10/01/1968
10/01/1968	857,887	72/282,564	10/01/1968
10/01/1968	857,888	72/283,742	10/01/1968
10/01/1968	857,889	72/288,610	10/01/1968
10/01/1968	857,893	72/283,134	10/01/1968
10/01/1968	857,897	72/284,831	10/01/1968
10/01/1968	857,898	72/284,832	10/01/1968
10/01/1968	857,899	72/296,382	10/01/1968
10/01/1968	857,902	72/287,650	10/01/1968
10/01/1968	857,903	72/289,490	10/01/1968
10/01/1968	857,907	72/283,750	10/01/1968
10/01/1968	857,908	72/281,919	10/01/1968
10/01/1968	857,909	72/282,797	10/01/1968
10/01/1968	857,910	72/229,477	10/01/1968
10/01/1968	857,912	72/272,429	10/01/1968
10/01/1968	857,913	72/275,135	10/01/1968
10/01/1968	857,915	72/284,611	10/01/1968
10/01/1968	857,916	72/296,378	10/01/1968
10/01/1968	857,919	72/261,380	10/01/1968
10/01/1968	857,925	72/287,649	10/01/1968
10/01/1968	857,926	72/287,790	10/01/1968
10/01/1968	857,931	72/273,413	10/01/1968
10/01/1968	857,932	72/273,526	10/01/1968
10/01/1968	857,933	72/273,990	10/01/1968
10/01/1968	857,934	72/277,025	10/01/1968
10/01/1968	857,936	72/286,517	10/01/1968

Reg. Number	Serial Number	Reg. Date
857,939	72/292,050	10/01/1968
857,941	72/268,878	10/01/1968
857,942	72/277,041	10/01/1968
857,944	72/277,844	10/01/1968
857,945	72/278,657	10/01/1968
857,948	72/290,216	10/01/1968
857,949	72/295,260	10/01/1968
857,951	72/232,252	10/01/1968
857,955	72/271,846	10/01/1968
857,964	72/280,600	10/01/1968
857,966	72/282,445	10/01/1968
857,968	72/284,850	10/01/1968
857,978	72/296,075	10/01/1968
857,979	72/286,853	10/01/1968
857,983	72/229,430	10/01/1968
857,988	72/281,704	10/01/1968
857,989	72/281,773	10/01/1968
857,992	72/295,596	10/01/1968
857,995	72/281,729	10/01/1968
857,996	72/287,752	10/01/1968
857,998	72/277,424	10/01/1968
858,001	72/286,955	10/01/1968
858,005	72/279,479	10/01/1968
858,007	72/209,072	10/01/1968
858,008	72/225,348	10/01/1968
858,011	72/244,810	10/01/1968
858,012	72/244,811	10/01/1968
858,020	72/272,375	10/01/1968
858,028	72/284,396	10/01/1968
858,029	72/284,800	10/01/1968
858,030	72/285,106	10/01/1968
858,032	72/285,117	10/01/1968
858,033	72/285,118	10/01/1968
858,034	72/285,662	10/01/1968
858,035	72/287,192	10/01/1968
858,037	72/290,177	10/01/1968
858,038	72/290,187	10/01/1968
858,040	72/290,583	10/01/1968
858,041	72/290,849	10/01/1968
858,044	72/293,026	10/01/1968
858,051	72/295,406	10/01/1968
858,053	72/256,132	10/01/1968
858,054	72/278,298	10/01/1968
858,056	72/272,379	10/01/1968
858,063	72/274,735	10/01/1968
858,064	72/275,502	10/01/1968
858,065	72/277,624	10/01/1968
858,066	72/277,625	10/01/1968
858,073	72/276,626	10/01/1968
858,085	72/294,818	10/01/1968
858,086	72/213,693	10/01/1968
858,089	72/270,048	10/01/1968
858,091	72/276,039	10/01/1968
858,092	72/283,650	10/01/1968
858,094	72/291,469	10/01/1968
858,097	72/283,493	10/01/1968
858,099	72/284,894	10/01/1968
858,103	72/286,091	10/01/1968
858,105	72/273,078	10/01/1968
858,107	72/287,065	10/01/1968
858,108	72/287,374	10/01/1968
858,110	72/278,897	10/01/1968
858,112	72/275,023	10/01/1968
858,113	72/266,334	10/01/1968
858,115	72/253,640	10/01/1968
858,117	72/292,221	10/01/1968
858,118	72/266,854	10/01/1968
858,122	72/278,497	10/01/1968
858,126	72/278,501	10/01/1968
858,128	72/238,635	10/01/1968
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858,131	72/274,596	10/08/1968
858,132	72/275,264	10/08/1968
858,137	72/281,143	10/08/1968
858,140	72/260,614	10/08/1968
858,146	72/254,011	10/08/1968
858,150	72/279,182	10/08/1968
858,151	72/279,548	10/08/1968
858,160	72/292,324	10/08/1968
858,161	72/295,285	10/08/1968
858,168	72/267,253	10/08/1968
858,171	72/288,427	10/08/1968
858,172	72/291,125	10/08/1968
858,173	72/294,240	10/08/1968
858,178	72/271,694	10/08/1968
858,180	72/279,864	10/08/1968
858,181	72/282,343	10/08/1968
858,182	72/282,873	10/08/1968
858,185	72/292,632	10/08/1968
858,187	72/123,719	10/08/1968
858,188	72/252,222	10/08/1968
858,189	72/295,895	10/08/1968
858,191	72/272,816	10/08/1968
858,192	72/275,039	10/08/1968
858,193	72/280,346	10/08/1968
858,194	72/284,972	10/08/1968
858,195	72/284,973	10/08/1968
858,200	72/284,471	10/08/1968
858,201	72/284,472	10/08/1968
858,211	72/282,575	10/08/1968
858,215	72/293,433	10/08/1968
858,217	72/283,048	10/08/1968
858,221	72/288,389	10/08/1968
858,223	72/288,872	10/08/1968
858,228	72/266,466	10/08/1968
858,232	72/288,433	10/08/1968
858,234	72/290,087	10/08/1968
858,240	72/261,451	10/08/1968
858,243	72/269,336	10/08/1968
858,244	72/277,507	10/08/1968
858,245	72/279,168	10/08/1968
858,251	72/282,725	10/08/1968
858,252	72/246,459	10/08/1968
858,254	72/275,287	10/08/1968
858,255	72/277,248	10/08/1968
858,257	72/283,135	10/08/1968
858,260	72/273,074	10/08/1968
858,261	72/287,427	10/08/1968
858,269	72/288,303	10/08/1968
858,270	72/289,659	10/08/1968
858,275	72/266,353	10/08/1968
858,284	72/268,229	10/08/1968
858,287	72/278,310	10/08/1968
858,288	72/279,935	10/08/1968
858,290	72/284,664	10/08/1968
858,291	72/284,672	10/08/1968
858,293	72/284,927	10/08/1968
858,294	72/285,139	10/08/1968
858,295	72/285,464	10/08/1968
858,296	72/286,100	10/08/1968
858,297	72/286,120	10/08/1968
858,300	72/291,544	10/08/1968
858,304	72/292,616	10/08/1968
858,307	72/276,689	10/08/1968
858,308	72/287,712	10/08/1968
858,309	72/228,033	10/08/1968
858,311	72/281,186	10/08/1968
858,317	72/287,722	10/08/1968
858,319	72/259,840	10/08/1968
858,324	72/289,213	10/08/1968
858,328	72/213,694	10/08/1968
858,331	72/246,501	10/08/1968
858,334	72/267,418	10/08/1968
858,335	72/270,370	10/08/1968
858,338	72/273,132	10/08/1968
858,339	72/273,433	10/08/1968
858,346	72/281,218	10/08/1968
858,354	72/285,188	10/08/1968
858,356	72/288,156	10/08/1968
858,359	72/292,139	10/08/1968
858,360	72/294,440	10/08/1968
858,363	72/269,545	10/08/1968
858,365	72/287,820	10/08/1968
858,366	72/291,654	10/08/1968

Reg. Number	Serial Number
858,371	72/280,506
858,374	72/247,262
858,375	72/273,073
858,377	72/278,503
858,379	72/283,693
858,387	72/270,184
858,390	72/273,471
858,391	72/277,853
858,392	72/282,745
858,395	72/288,032
858,396	72/292,399
858,397	72/296,486
858,398	72/247,787
858,403	72/288,432
858,404	72/290,048
858,405	72/290,803
858,406	72/296,615
858,407	72/256,667
858,408	72/275,409
858,410	72/287,572
858,411	72/289,239
858,414	72/244,711
858,415	72/252,596
858,416	72/253,649
858,421	72/255,761
858,422	72/257,327
858,429	72/278,475
858,431	72/272,214
858,433	72/277,467
858,434	72/277,870
858,436	72/269,752
858,446	72/276,966
858,451	72/266,434
858,452	72/280,277
858,455	72/282,842
858,456	72/283,119
858,461	72/243,926
858,462	72/248,952
858,463	72/262,930
858,465	72/267,832
858,467	72/273,714
858,469	72/279,173
858,471	72/287,563
858,472	72/288,075
858,473	72/277,609
858,475	72/281,543
858,478	72/258,886
858,479	72/256,287
858,480	72/265,169
858,481	72/268,174
858,482	72/271,269
858,483	72/274,595
858,484	72/274,598
858,487	72/279,592
858,489	72/281,345
858,490	72/281,852
858,492	72/289,441
858,494	72/288,656
858,495	72/289,526
858,496	72/268,437
858,497	72/269,581
858,498	72/264,596
858,500	72/278,654
858,501	72/280,210
858,502	72/287,276
858,505	72/289,817
858,506	72/294,438
858,512	72/270,254
858,514	72/272,989
858,515	72/277,608
858,518	72/295,827
858,519	72/265,225
858,522	72/257,983
858,523	72/267,595
858,524	72/268,316
858,525	72/270,885
858,527	72/275,300

Reg. Date	Reg. Number	Serial Number	Reg. Date
10/08/1968	858,529	72/279,530	10/15/1968
10/08/1968	858,530	72/279,860	10/15/1968
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10/08/1968	858,532	72/280,639	10/15/1968
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10/08/1968	858,536	72/247,307	10/15/1968
10/08/1968	858,538	72/267,452	10/15/1968
10/08/1968	858,539	72/274,502	10/15/1968
10/08/1968	858,542	72/258,309	10/15/1968
10/08/1968	858,547	72/282,724	10/15/1968
10/08/1968	858,548	72/283,279	10/15/1968
10/08/1968	858,557	72/273,387	10/15/1968
10/08/1968	858,559	72/282,714	10/15/1968
10/08/1968	858,561	72/296,619	10/15/1968
10/08/1968	858,565	72/252,528	10/15/1968
10/08/1968	858,568	72/270,594	10/15/1968
10/08/1968	858,569	72/274,448	10/15/1968
10/08/1968	858,572	72/282,839	10/15/1968
10/08/1968	858,575	72/283,756	10/15/1968
10/08/1968	858,581	72/284,884	10/15/1968
10/08/1968	858,584	72/245,676	10/15/1968
10/08/1968	858,585	72/274,496	10/15/1968
10/08/1968	858,586	72/278,717	10/15/1968
10/08/1968	858,592	72/288,029	10/15/1968
10/08/1968	858,593	72/292,238	10/15/1968
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10/08/1968	858,597	72/274,402	10/15/1968
10/08/1968	858,598	72/278,957	10/15/1968
10/08/1968	858,599	72/279,506	10/15/1968
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10/08/1968	858,608	72/260,957	10/15/1968
10/08/1968	858,609	72/266,135	10/15/1968
10/08/1968	858,618	72/265,445	10/15/1968
10/15/1968	858,623	72/272,066	10/15/1968
10/15/1968	858,626	72/272,638	10/15/1968
10/15/1968	858,630	72/278,312	10/15/1968
10/15/1968	858,635	72/285,918	10/15/1968
10/15/1968	858,638	72/286,155	10/15/1968
10/15/1968	858,642	72/289,699	10/15/1968
10/15/1968	858,649	72/284,182	10/15/1968
10/15/1968	858,650	72/285,567	10/15/1968
10/15/1968	858,654	72/263,277	10/15/1968
10/15/1968	858,656	72/279,610	10/15/1968
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10/15/1968	858,666	72/277,974	10/15/1968
10/15/1968	858,667	72/289,205	10/15/1968
10/15/1968	858,668	72/289,241	10/15/1968
10/15/1968	858,672	72/295,292	10/15/1968
10/15/1968	858,673	72/295,510	10/15/1968
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10/15/1968	858,679	72/272,413	10/15/1968
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10/15/1968	858,684	72/285,284	10/15/1968
10/15/1968	858,685	72/295,001	10/15/1968
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10/15/1968	858,690	72/272,186	10/15/1968
10/15/1968	858,693	72/278,735	10/15/1968
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10/15/1968	858,709	72/262,252	10/15/1968
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10/15/1968	858,712	72/286,130	10/15/1968
10/15/1968	858,718	72/253,350	10/22/1968
10/15/1968	858,719	72/274,173	10/22/1968
10/15/1968	858,721	72/280,825	10/22/1968
10/15/1968	858,722	72/280,826	10/22/1968
10/15/1968	858,725	72/287,249	10/22/1968
10/15/1968	858,727	72/291,266	10/22/1968
10/15/1968	858,728	72/291,876	10/22/1968
10/15/1968	858,729	72/292,283	10/22/1968
10/15/1968	858,733	72/292,581	10/22/1968
10/15/1968	858,736	72/293,224	10/22/1968
10/15/1968	858,741	72/297,636	10/22/1968

Reg. Number	Serial Number	Reg. Date
858,743	72/243,614	10/22/1968
858,744	72/276,128	10/22/1968
858,756	72/278,864	10/22/1968
858,759	72/288,735	10/22/1968
858,760	72/295,484	10/22/1968
858,761	72/276,736	10/22/1968
858,768	72/264,318	10/22/1968
858,771	72/273,580	10/22/1968
858,774	72/283,434	10/22/1968
858,778	72/291,146	10/22/1968
858,780	72/291,983	10/22/1968
858,784	72/269,610	10/22/1968
858,785	72/276,261	10/22/1968
858,786	72/276,947	10/22/1968
858,788	72/279,492	10/22/1968
858,795	72/283,556	10/22/1968
858,801	72/123,720	10/22/1968
858,803	72/189,668	10/22/1968
858,806	72/290,450	10/22/1968
858,807	72/293,091	10/22/1968
858,808	72/268,628	10/22/1968
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858,810	72/272,530	10/22/1968
858,813	72/274,427	10/22/1968
858,814	72/276,542	10/22/1968
858,816	72/280,438	10/22/1968
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858,825	72/196,970	10/22/1968
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858,839	72/268,963	10/22/1968
858,840	72/269,735	10/22/1968
858,843	72/276,097	10/22/1968
858,844	72/276,606	10/22/1968
858,848	72/279,051	10/22/1968
858,849	72/280,068	10/22/1968
858,850	72/280,305	10/22/1968
858,851	72/281,963	10/22/1968
858,859	72/254,341	10/22/1968
858,861	72/278,416	10/22/1968
858,862	72/287,322	10/22/1968
858,864	72/289,499	10/22/1968
858,865	72/289,500	10/22/1968
858,866	72/290,336	10/22/1968
858,872	72/291,489	10/22/1968
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858,875	72/235,879	10/22/1968
858,876	72/238,190	10/22/1968
858,879	72/259,869	10/22/1968
858,881	72/262,414	10/22/1968
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858,888	72/268,260	10/22/1968
858,889	72/269,391	10/22/1968
858,890	72/272,069	10/22/1968
858,893	72/274,273	10/22/1968
858,896	72/274,731	10/22/1968
858,897	72/275,263	10/22/1968
858,898	72/275,966	10/22/1968
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858,955	72/290,511	10/22/1968
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Reg. Number	Serial Number	Reg. Date
859,178	72/280,764	10/29/1968
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859,189	72/294,041	10/29/1968
859,190	72/294,937	10/29/1968
859,191	72/296,918	10/29/1968
859,196	72/278,620	10/29/1968
859,199	72/290,221	10/29/1968
859,201	72/294,351	10/29/1968
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859,206	72/290,922	10/29/1968
859,208	72/276,124	10/29/1968
859,209	72/283,462	10/29/1968
859,210	72/283,833	10/29/1968
859,211	72/292,532	10/29/1968
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859,215	72/277,292	10/29/1968
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859,225	72/252,753	10/29/1968
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Reg. Number	Serial Number	Reg. Date
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859,618	72/269,781	11/05/1968
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Reg. Number	Serial Number
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860,141	72/263,446
860,142	72/268,385
860,148	72/271,524
860,157	72/281,317
860,162	72/282,905
860,171	72/285,705
860,174	72/288,310
860,175	72/288,311
860,176	72/288,667
860,177	72/288,865
860,189	72/292,154
860,197	72/298,607
860,198	72/298,673
860,202	72/297,250
860,203	72/264,446
860,204	72/285,833
860,205	72/289,758
860,207	72/290,028
860,211	72/290,643
860,212	72/297,133
860,213	72/298,390
860,214	72/298,511
860,215	72/276,694

Reg. Date	Reg. Number	Serial Number	Reg. Date
11/12/1968	860,219	72/285,315	11/12/1968
11/12/1968	860,221	72/287,625	11/12/1968
11/12/1968	860,222	72/287,727	11/12/1968
11/12/1968	860,227	72/298,088	11/12/1968
11/12/1968	860,231	72/269,111	11/12/1968
11/12/1968	860,232	72/269,112	11/12/1968
11/12/1968	860,236	72/272,832	11/12/1968
11/12/1968	860,241	72/282,578	11/12/1968
11/12/1968	860,243	72/284,838	11/12/1968
11/12/1968	860,245	72/286,280	11/12/1968
11/12/1968	860,246	72/287,294	11/12/1968
11/12/1968	860,248	72/287,811	11/12/1968
11/12/1968	860,250	72/289,484	11/12/1968
11/12/1968	860,252	72/291,470	11/12/1968
11/12/1968	860,255	72/295,138	11/12/1968
11/12/1968	860,257	72/299,187	11/12/1968
11/12/1968	860,265	72/295,407	11/12/1968
11/12/1968	860,267	72/278,750	11/12/1968
11/12/1968	860,269	72/282,003	11/12/1968
11/12/1968	860,270	72/282,985	11/12/1968
11/12/1968	860,276	72/282,376	11/12/1968
11/12/1968	860,277	72/282,993	11/12/1968
11/12/1968	860,280	72/249,547	11/12/1968
11/12/1968	860,282	72/273,146	11/12/1968
11/12/1968	860,284	72/286,171	11/12/1968
11/12/1968	860,285	72/286,831	11/12/1968
11/12/1968	860,287	72/287,134	11/12/1968
11/12/1968	860,290	72/260,916	11/12/1968
11/12/1968	860,291	72/277,466	11/12/1968
11/12/1968	860,292	72/288,587	11/12/1968
11/12/1968	860,295	72/288,593	11/12/1968
11/12/1968	860,299	72/298,894	11/12/1968
11/12/1968	860,302	72/270,936	11/12/1968
11/12/1968	860,305	72/275,054	11/12/1968
11/12/1968	860,306	72/282,277	11/12/1968
11/12/1968	860,308	72/291,545	11/12/1968
11/12/1968	860,310	72/295,410	11/12/1968
11/12/1968	860,311	72/299,068	11/12/1968
11/12/1968	860,312	72/225,231	11/12/1968
11/12/1968	860,319	72/281,745	11/12/1968
11/12/1968	860,321	72/285,873	11/12/1968
11/12/1968	860,323	72/289,062	11/12/1968
11/12/1968	860,324	72/290,219	11/12/1968
11/12/1968	860,329	72/286,314	11/12/1968
11/12/1968	860,336	72/275,874	11/12/1968
11/12/1968	860,338	72/280,420	11/12/1968
11/12/1968	860,340	72/277,056	11/12/1968
11/12/1968	860,342	72/272,337	11/12/1968
11/12/1968	860,343	72/240,955	11/12/1968
11/12/1968	860,344	72/246,943	11/12/1968
11/12/1968	860,348	72/253,639	11/12/1968
11/12/1968	860,350	72/275,967	11/12/1968
11/12/1968	860,356	72/296,543	11/19/1968
11/12/1968	860,358	72/298,899	11/19/1968
11/12/1968	860,363	72/284,488	11/19/1968
11/12/1968	860,376	72/273,330	11/19/1968
11/12/1968	860,379	72/286,914	11/19/1968
11/12/1968	860,381	72/282,598	11/19/1968
11/12/1968	860,390	72/277,918	11/19/1968
11/12/1968	860,391	72/284,499	11/19/1968
11/12/1968	860,392	72/293,152	11/19/1968
11/12/1968	860,396	72/277,465	11/19/1968
11/12/1968	860,398	72/281,162	11/19/1968
11/12/1968	860,399	72/282,457	11/19/1968
11/12/1968	860,400	72/285,144	11/19/1968
11/12/1968	860,409	72/286,710	11/19/1968
11/12/1968	860,413	72/295,828	11/19/1968
11/12/1968	860,414	72/297,812	11/19/1968
11/12/1968	860,417	72/275,422	11/19/1968
11/12/1968	860,420	72/273,000	11/19/1968
11/12/1968	860,422	72/225,857	11/19/1968
11/12/1968	860,424	72/284,212	11/19/1968
11/12/1968	860,425	72/297,960	11/19/1968
11/12/1968	860,434	72/253,389	11/19/1968
11/12/1968	860,436	72/268,688	11/19/1968
11/12/1968	860,441	72/274,293	11/19/1968
11/12/1968	860,445	72/279,628	11/19/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
860,448	72/282,549	11/19/1968	860,683	72/285,610	11/19/1968
860,449	72/282,550	11/19/1968	860,685	72/298,505	11/19/1968
860,451	72/287,597	11/19/1968	860,687	72/267,817	11/19/1968
860,452	72/287,599	11/19/1968	860,688	72/280,001	11/19/1968
860,456	72/292,519	11/19/1968	860,691	72/284,337	11/19/1968
860,463	72/273,534	11/19/1968	860,692	72/292,377	11/19/1968
860,473	72/296,612	11/19/1968	860,693	72/298,290	11/19/1968
860,486	72/279,661	11/19/1968	860,694	72/256,324	11/19/1968
860,487	72/280,209	11/19/1968	860,697	72/271,266	11/19/1968
860,488	72/280,294	11/19/1968	860,701	72/274,235	11/19/1968
860,497	72/288,796	11/19/1968	860,707	72/264,848	11/19/1968
860,498	72/288,799	11/19/1968	860,708	72/268,835	11/19/1968
860,499	72/289,178	11/19/1968	860,709	72/268,836	11/19/1968
860,501	72/292,962	11/19/1968	860,710	72/271,450	11/19/1968
860,502	72/296,739	11/19/1968	860,711	72/272,658	11/19/1968
860,503	72/298,774	11/19/1968	860,713	72/274,757	11/19/1968
860,506	72/297,129	11/19/1968	860,714	72/275,750	11/19/1968
860,508	72/265,597	11/19/1968	860,716	72/266,031	11/19/1968
860,509	72/273,936	11/19/1968	860,724	72/298,988	11/19/1968
860,513	72/279,276	11/19/1968	860,725	72/298,989	11/19/1968
860,515	72/282,421	11/19/1968	860,726	72/298,990	11/19/1968
860,516	72/282,422	11/19/1968	860,728	72/257,328	11/19/1968
860,522	72/288,242	11/19/1968	860,734	72/239,859	11/19/1968
860,523	72/288,498	11/19/1968	860,735	72/256,615	11/19/1968
860,528	72/289,908	11/19/1968	860,740	72/278,346	11/19/1968
860,533	72/279,122	11/19/1968	860,747	72/266,679	11/19/1968
860,537	72/290,201	11/19/1968	860,748	72/274,243	11/19/1968
860,538	72/291,400	11/19/1968	860,749	72/268,353	11/19/1968
860,540	72/272,881	11/19/1968	860,752	72/293,682	11/19/1968
860,541	72/266,163	11/19/1968	860,754	72/275,061	11/19/1968
860,544	72/297,132	11/19/1968	860,755	72/275,062	11/19/1968
860,549	72/275,829	11/19/1968	860,756	72/243,675	11/26/1968
860,550	72/277,388	11/19/1968	860,762	72/281,324	11/26/1968
860,557	72/210,545	11/19/1968	860,763	72/281,981	11/26/1968
860,559	72/274,488	11/19/1968	860,766	72/264,438	11/26/1968
860,560	72/274,584	11/19/1968	860,771	72/285,164	11/26/1968
860,561	72/277,037	11/19/1968	860,772	72/285,470	11/26/1968
860,566	72/287,645	11/19/1968	860,773	72/291,908	11/26/1968
860,569	72/288,485	11/19/1968	860,777	72/221,327	11/26/1968
860,571	72/297,131	11/19/1968	860,783	72/284,348	11/26/1968
860,577	72/271,489	11/19/1968	860,788	72/297,970	11/26/1968
860,578	72/283,110	11/19/1968	860,792	72/271,131	11/26/1968
860,584	72/290,882	11/19/1968	860,794	72/282,063	11/26/1968
860,585	72/209,519	11/19/1968	860,797	72/285,364	11/26/1968
860,586	72/253,638	11/19/1968	860,805	72/287,537	11/26/1968
860,589	72/264,419	11/19/1968	860,806	72/288,022	11/26/1968
860,597	72/271,301	11/19/1968	860,807	72/288,340	11/26/1968
860,598	72/271,391	11/19/1968	860,809	72/295,083	11/26/1968
860,599	72/271,945	11/19/1968	860,811	72/299,817	11/26/1968
860,601	72/277,073	11/19/1968	860,812	72/294,037	11/26/1968
860,609	72/283,918	11/19/1968	860,813	72/300,592	11/26/1968
860,617	72/298,897	11/19/1968	860,817	72/294,817	11/26/1968
860,618	72/298,898	11/19/1968	860,825	72/277,823	11/26/1968
860,621	72/273,391	11/19/1968	860,830	72/289,278	11/26/1968
860,623	72/283,432	11/19/1968	860,832	72/292,538	11/26/1968
860,624	72/284,186	11/19/1968	860,834	72/294,472	11/26/1968
860,625	72/284,444	11/19/1968	860,835	72/295,064	11/26/1968
860,630	72/241,254	11/19/1968	860,836	72/295,579	11/26/1968
860,633	72/267,770	11/19/1968	860,837	72/295,669	11/26/1968
860,638	72/282,107	11/19/1968	860,839	72/297,780	11/26/1968
860,639	72/282,280	11/19/1968	860,840	72/297,809	11/26/1968
860,644	72/286,541	11/19/1968	860,845	72/298,679	11/26/1968
860,645	72/286,759	11/19/1968	860,848	72/260,683	11/26/1968
860,646	72/288,696	11/19/1968	860,849	72/271,427	11/26/1968
860,647	72/288,749	11/19/1968	860,850	72/278,519	11/26/1968
860,651	72/289,157	11/19/1968	860,856	72/287,420	11/26/1968
860,653	72/291,590	11/19/1968	860,857	72/287,602	11/26/1968
860,656	72/293,977	11/19/1968	860,861	72/288,851	11/26/1968
860,663	72/283,050	11/19/1968	860,862	72/289,369	11/26/1968
860,665	72/285,583	11/19/1968	860,865	72/292,731	11/26/1968
860,666	72/265,564	11/19/1968	860,867	72/300,397	11/26/1968
860,667	72/281,564	11/19/1968	860,869	72/266,526	11/26/1968
860,668	72/284,313	11/19/1968	860,878	72/299,524	11/26/1968
860,676	72/275,014	11/19/1968	860,881	72/292,866	11/26/1968
860,678	72/281,671	11/19/1968	860,884	72/295,430	11/26/1968
860,680	72/281,725	11/19/1968	860,886	72/298,734	11/26/1968
860,681	72/285,165	11/19/1968	860,887	72/299,282	11/26/1968

Reg. Number	Serial Number	Reg. Date
860,888	72/234,791	11/26/1968
860,889	72/237,881	11/26/1968
860,892	72/277,143	11/26/1968
860,894	72/278,089	11/26/1968
860,895	72/279,815	11/26/1968
860,896	72/283,327	11/26/1968
860,899	72/286,629	11/26/1968
860,900	72/286,637	11/26/1968
860,908	72/236,064	11/26/1968
860,912	72/275,056	11/26/1968
860,913	72/276,029	11/26/1968
860,914	72/279,483	11/26/1968
860,918	72/284,394	11/26/1968
860,919	72/284,684	11/26/1968
860,922	72/286,443	11/26/1968
860,923	72/286,952	11/26/1968
860,926	72/288,622	11/26/1968
860,927	72/288,847	11/26/1968
860,928	72/288,887	11/26/1968
860,929	72/269,368	11/26/1968
860,932	72/272,604	11/26/1968
860,933	72/273,465	11/26/1968
860,934	72/276,699	11/26/1968
860,935	72/277,561	11/26/1968
860,943	72/281,409	11/26/1968
860,944	72/282,675	11/26/1968
860,945	72/282,676	11/26/1968
860,949	72/287,822	11/26/1968
860,956	72/293,340	11/26/1968
860,964	72/265,449	11/26/1968
860,967	72/270,624	11/26/1968
860,968	72/278,145	11/26/1968
860,972	72/282,124	11/26/1968
860,973	72/283,033	11/26/1968
860,976	72/285,512	11/26/1968
860,977	72/289,851	11/26/1968
860,979	72/296,236	11/26/1968
860,980	72/287,055	11/26/1968
860,983	72/243,668	11/26/1968
860,986	72/271,851	11/26/1968
860,987	72/272,421	11/26/1968
860,988	72/274,419	11/26/1968
860,989	72/279,574	11/26/1968
860,992	72/283,151	11/26/1968
860,993	72/283,887	11/26/1968
861,005	72/279,285	11/26/1968
861,009	72/283,988	11/26/1968
861,010	72/287,947	11/26/1968
861,011	72/292,152	11/26/1968
861,015	72/285,821	11/26/1968
861,016	72/285,822	11/26/1968
861,017	72/285,823	11/26/1968
861,018	72/285,824	11/26/1968
861,020	72/248,089	11/26/1968
861,022	72/264,077	11/26/1968
861,023	72/275,908	11/26/1968
861,026	72/280,271	11/26/1968
861,027	72/283,446	11/26/1968
861,028	72/283,764	11/26/1968
861,029	72/288,795	11/26/1968
861,032	72/284,801	11/26/1968
861,033	72/285,397	11/26/1968
861,035	72/275,707	11/26/1968
861,036	72/279,456	11/26/1968
861,043	72/268,377	11/26/1968
861,046	72/239,149	11/26/1968
861,051	72/278,222	11/26/1968
861,058	72/291,652	11/26/1968
861,060	72/293,496	11/26/1968
861,061	72/297,542	11/26/1968
861,062	72/299,533	11/26/1968
861,064	72/278,243	11/26/1968
861,065	72/300,225	11/26/1968
861,067	72/275,159	11/26/1968
861,069	72/272,630	11/26/1968
861,070	72/279,126	11/26/1968
861,072	72/264,776	11/26/1968
861,073	72/273,253	11/26/1968
861,076	72/263,466	11/26/1968
861,079	72/264,916	11/26/1968
861,080	72/269,837	11/26/1968
861,081	72/270,725	11/26/1968
861,085	72/293,117	11/26/1968
861,086	72/293,671	11/26/1968
861,090	72/274,226	11/26/1968
861,091	72/296,488	11/26/1968
861,093	72/290,561	11/26/1968
861,096	72/274,220	11/26/1968
861,099	72/290,369	11/26/1968
861,101	72/276,862	11/26/1968
861,103	72/285,417	11/26/1968
861,108	72/277,696	11/26/1968
861,112	72/280,757	11/26/1968
861,116	72/282,646	11/26/1968
861,118	72/283,424	11/26/1968
861,119	72/283,505	11/26/1968
861,121	72/287,936	11/26/1968
861,126	72/299,397	11/26/1968
861,127	72/299,722	11/26/1968
861,128	72/299,725	11/26/1968
861,129	72/299,906	11/26/1968
861,131	72/268,751	11/26/1968
861,134	72/283,504	11/26/1968
861,146	72/256,579	11/26/1968
861,151	72/277,655	11/26/1968
861,152	72/277,842	11/26/1968
861,155	72/286,180	11/26/1968
861,156	72/290,603	11/26/1968
861,157	72/296,487	11/26/1968
861,160	72/262,157	11/26/1968
861,165	72/277,125	11/26/1968
861,166	72/277,126	11/26/1968
861,167	72/284,242	11/26/1968
861,169	72/244,683	11/26/1968
861,170	72/279,709	11/26/1968
861,174	72/283,406	11/26/1968
861,177	72/263,891	11/26/1968
861,178	72/266,997	11/26/1968
861,179	72/266,998	11/26/1968
861,181	72/271,031	11/26/1968
861,182	72/271,810	11/26/1968
861,185	72/292,657	11/26/1968
861,196	72/273,286	11/26/1968
861,198	72/264,863	11/26/1968
861,200	72/271,343	11/26/1968
861,201	72/271,348	11/26/1968
861,204	72/280,685	11/26/1968
861,207	72/273,745	12/03/1968
861,210	72/283,375	12/03/1968
861,218	72/292,353	12/03/1968
861,220	72/282,029	12/03/1968
861,221	72/300,229	12/03/1968
861,223	72/284,798	12/03/1968
861,228	72/278,223	12/03/1968
861,229	72/281,694	12/03/1968
861,230	72/286,110	12/03/1968
861,231	72/287,103	12/03/1968
861,232	72/287,239	12/03/1968
861,234	72/294,563	12/03/1968
861,235	72/295,084	12/03/1968
861,238	72/286,670	12/03/1968
861,239	72/289,304	12/03/1968
861,240	72/289,305	12/03/1968
861,242	72/284,090	12/03/1968
861,243	72/295,345	12/03/1968
861,244	72/295,346	12/03/1968
861,245	72/284,468	12/03/1968
861,246	72/238,698	12/03/1968
861,249	72/290,457	12/03/1968
861,250	72/290,463	12/03/1968
861,252	72/266,553	12/03/1968
861,253	72/276,337	12/03/1968
861,255	72/287,007	12/03/1968
861,259	72/294,330	12/03/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
861,264	72/253,373	12/03/1968	861,467	72/300,042	12/03/1968
861,266	72/286,624	12/03/1968	861,470	72/290,965	12/03/1968
861,269	72/208,949	12/03/1968	861,471	72/300,411	12/03/1968
861,270	72/264,192	12/03/1968	861,478	72/277,534	12/03/1968
861,272	72/274,405	12/03/1968	861,480	72/285,253	12/03/1968
861,280	72/278,272	12/03/1968	861,486	72/278,751	12/03/1968
861,281	72/278,276	12/03/1968	861,491	72/280,681	12/03/1968
861,282	72/278,277	12/03/1968	861,492	72/281,179	12/03/1968
861,285	72/284,593	12/03/1968	861,498	72/264,626	12/03/1968
861,290	72/285,461	12/03/1968	861,499	72/284,373	12/03/1968
861,291	72/286,631	12/03/1968	861,502	72/265,683	12/03/1968
861,293	72/286,633	12/03/1968	861,504	72/274,765	12/03/1968
861,295	72/293,620	12/03/1968	861,506	72/277,670	12/03/1968
861,296	72/299,529	12/03/1968	861,510	72/281,887	12/03/1968
861,299	72/265,655	12/03/1968	861,513	72/282,354	12/03/1968
861,301	72/289,835	12/03/1968	861,514	72/287,078	12/03/1968
861,303	72/291,614	12/03/1968	861,516	72/269,952	12/10/1968
861,304	72/292,380	12/03/1968	861,517	72/269,953	12/10/1968
861,307	72/256,897	12/03/1968	861,522	72/300,541	12/10/1968
861,310	72/271,079	12/03/1968	861,525	72/276,094	12/10/1968
861,313	72/282,274	12/03/1968	861,533	72/235,757	12/10/1968
861,315	72/284,104	12/03/1968	861,534	72/266,130	12/10/1968
861,316	72/284,207	12/03/1968	861,535	72/274,833	12/10/1968
861,320	72/289,405	12/03/1968	861,536	72/287,141	12/10/1968
861,323	72/252,703	12/03/1968	861,538	72/289,784	12/10/1968
861,330	72/230,794	12/03/1968	861,542	72/271,904	12/10/1968
861,340	72/274,967	12/03/1968	861,543	72/272,055	12/10/1968
861,342	72/277,911	12/03/1968	861,544	72/272,531	12/10/1968
861,347	72/289,218	12/03/1968	861,545	72/282,784	12/10/1968
861,348	72/289,219	12/03/1968	861,546	72/293,239	12/10/1968
861,349	72/289,220	12/03/1968	861,547	72/284,026	12/10/1968
861,350	72/289,221	12/03/1968	861,549	72/286,199	12/10/1968
861,353	72/283,426	12/03/1968	861,556	72/281,126	12/10/1968
861,355	72/280,598	12/03/1968	861,557	72/288,953	12/10/1968
861,360	72/292,504	12/03/1968	861,564	72/278,441	12/10/1968
861,363	72/279,912	12/03/1968	861,565	72/279,753	12/10/1968
861,365	72/289,868	12/03/1968	861,570	72/254,686	12/10/1968
861,366	72/282,857	12/03/1968	861,571	72/289,765	12/10/1968
861,368	72/287,105	12/03/1968	861,572	72/279,288	12/10/1968
861,371	72/292,252	12/03/1968	861,577	72/298,819	12/10/1968
861,373	72/292,671	12/03/1968	861,578	72/299,433	12/10/1968
861,375	72/293,083	12/03/1968	861,579	72/263,932	12/10/1968
861,377	72/294,215	12/03/1968	861,580	72/267,708	12/10/1968
861,378	72/294,264	12/03/1968	861,582	72/287,098	12/10/1968
861,381	72/294,484	12/03/1968	861,585	72/287,242	12/10/1968
861,383	72/265,230	12/03/1968	861,586	72/287,309	12/10/1968
861,384	72/275,057	12/03/1968	861,588	72/292,848	12/10/1968
861,389	72/281,473	12/03/1968	861,591	72/296,931	12/10/1968
861,390	72/282,837	12/03/1968	861,594	72/300,531	12/10/1968
861,391	72/283,354	12/03/1968	861,598	72/271,504	12/10/1968
861,392	72/285,596	12/03/1968	861,599	72/275,035	12/10/1968
861,396	72/299,917	12/03/1968	861,600	72/292,485	12/10/1968
861,397	72/269,583	12/03/1968	861,601	72/292,729	12/10/1968
861,400	72/271,143	12/03/1968	861,603	72/298,279	12/10/1968
861,404	72/276,658	12/03/1968	861,606	72/256,851	12/10/1968
861,406	72/277,258	12/03/1968	861,612	72/277,725	12/10/1968
861,408	72/281,785	12/03/1968	861,617	72/286,910	12/10/1968
861,409	72/284,633	12/03/1968	861,618	72/286,919	12/10/1968
861,417	72/288,499	12/03/1968	861,623	72/294,165	12/10/1968
861,418	72/291,183	12/03/1968	861,632	72/270,872	12/10/1968
861,421	72/294,443	12/03/1968	861,636	72/283,617	12/10/1968
861,425	72/300,508	12/03/1968	861,638	72/285,902	12/10/1968
861,428	72/286,679	12/03/1968	861,641	72/274,406	12/10/1968
861,430	72/296,233	12/03/1968	861,645	72/279,711	12/10/1968
861,432	72/272,118	12/03/1968	861,652	72/286,005	12/10/1968
861,437	72/269,419	12/03/1968	861,658	72/282,085	12/10/1968
861,440	72/275,772	12/03/1968	861,659	72/282,224	12/10/1968
861,444	72/280,148	12/03/1968	861,660	72/288,045	12/10/1968
861,448	72/289,248	12/03/1968	861,661	72/298,675	12/10/1968
861,455	72/292,097	12/03/1968	861,663	72/300,659	12/10/1968
861,458	72/296,063	12/03/1968	861,664	72/289,231	12/10/1968
861,459	72/297,342	12/03/1968	861,665	72/275,178	12/10/1968
861,461	72/299,904	12/03/1968	861,666	72/284,779	12/10/1968
861,462	72/299,905	12/03/1968	861,670	72/263,884	12/10/1968
861,463	72/299,919	12/03/1968	861,671	72/265,355	12/10/1968
861,464	72/299,920	12/03/1968	861,672	72/281,077	12/10/1968
861,466	72/300,041	12/03/1968	861,673	72/285,521	12/10/1968

Reg. Number	Serial Number	Reg. Date
861,676	72/285,007	12/10/1968
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861,690	72/285,350	12/10/1968
861,692	72/264,420	12/10/1968
861,698	72/282,496	12/10/1968
861,699	72/290,486	12/10/1968
861,700	72/290,487	12/10/1968
861,704	72/293,653	12/10/1968
861,705	72/293,906	12/10/1968
861,708	72/300,045	12/10/1968
861,710	72/275,748	12/10/1968
861,712	72/282,111	12/10/1968
861,713	72/282,898	12/10/1968
861,715	72/283,706	12/10/1968
861,716	72/283,996	12/10/1968
861,718	72/285,403	12/10/1968
861,722	72/286,496	12/10/1968
861,723	72/289,744	12/10/1968
861,724	72/290,608	12/10/1968
861,725	72/291,176	12/10/1968
861,726	72/300,522	12/10/1968
861,730	72/283,941	12/10/1968
861,732	72/287,826	12/10/1968
861,734	72/291,756	12/10/1968
861,736	72/292,170	12/10/1968
861,737	72/292,815	12/10/1968
861,745	72/273,918	12/10/1968
861,748	72/291,837	12/10/1968
861,749	72/294,556	12/10/1968
861,752	72/267,656	12/10/1968
861,753	72/271,299	12/10/1968
861,756	72/282,335	12/10/1968
861,758	72/287,469	12/10/1968
861,759	72/290,142	12/10/1968
861,764	72/293,676	12/10/1968
861,767	72/301,007	12/10/1968
861,770	72/300,237	12/10/1968
861,771	72/274,222	12/10/1968
861,782	72/283,506	12/10/1968
861,783	72/283,765	12/10/1968
861,787	72/295,768	12/10/1968
861,791	72/300,647	12/10/1968
861,792	72/300,648	12/10/1968
861,794	72/300,650	12/10/1968
861,797	72/300,653	12/10/1968
861,798	72/235,724	12/10/1968
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861,802	72/288,561	12/10/1968
861,805	72/290,527	12/10/1968
861,808	72/291,053	12/10/1968
861,809	72/292,936	12/10/1968
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861,812	72/278,397	12/10/1968
861,814	72/289,677	12/10/1968
861,816	72/268,344	12/10/1968
861,825	72/274,771	12/10/1968
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861,830	72/300,160	12/10/1968
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861,838	72/297,011	12/10/1968
861,840	72/277,968	12/17/1968
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861,843	72/256,569	12/17/1968
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861,847	72/285,893	12/17/1968
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861,851	72/274,818	12/17/1968
861,853	72/297,260	12/17/1968
861,855	72/277,181	12/17/1968
861,856	72/287,779	12/17/1968
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861,859	72/300,416	12/17/1968
861,860	72/301,422	12/17/1968
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861,864	72/282,492	12/17/1968
861,865	72/285,914	12/17/1968
861,866	72/295,021	12/17/1968
861,867	72/280,951	12/17/1968
861,869	72/289,963	12/17/1968
861,871	72/290,325	12/17/1968
861,873	72/294,781	12/17/1968
861,878	72/271,304	12/17/1968
861,880	72/285,948	12/17/1968
861,882	72/286,652	12/17/1968
861,885	72/294,534	12/17/1968
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861,889	72/280,385	12/17/1968
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861,893	72/287,241	12/17/1968
861,894	72/287,885	12/17/1968
861,896	72/288,121	12/17/1968
861,898	72/288,220	12/17/1968
861,905	72/284,482	12/17/1968
861,909	72/264,320	12/17/1968
861,912	72/279,583	12/17/1968
861,915	72/286,045	12/17/1968
861,918	72/251,353	12/17/1968
861,919	72/251,355	12/17/1968
861,920	72/251,356	12/17/1968
861,921	72/251,357	12/17/1968
861,925	72/274,345	12/17/1968
861,938	72/274,652	12/17/1968
861,939	72/275,073	12/17/1968
861,940	72/275,734	12/17/1968
861,946	72/280,775	12/17/1968
861,949	72/283,895	12/17/1968
861,953	72/290,194	12/17/1968
861,954	72/246,119	12/17/1968
861,960	72/292,888	12/17/1968
861,962	72/278,245	12/17/1968
861,965	72/289,790	12/17/1968
861,967	72/276,767	12/17/1968
861,968	72/292,046	12/17/1968
861,969	72/293,694	12/17/1968
861,970	72/263,733	12/17/1968
861,971	72/275,946	12/17/1968
861,973	72/288,770	12/17/1968
861,976	72/290,826	12/17/1968
861,977	72/273,472	12/17/1968
861,980	72/284,987	12/17/1968
861,987	72/286,523	12/17/1968
861,990	72/299,275	12/17/1968
861,992	72/302,193	12/17/1968
861,995	72/272,173	12/17/1968
861,996	72/272,637	12/17/1968
862,000	72/275,759	12/17/1968
862,004	72/283,414	12/17/1968
862,008	72/285,672	12/17/1968
862,010	72/287,024	12/17/1968
862,017	72/289,575	12/17/1968
862,018	72/290,461	12/17/1968
862,024	72/296,319	12/17/1968
862,025	72/297,802	12/17/1968
862,029	72/299,153	12/17/1968
862,031	72/301,018	12/17/1968
862,036	72/293,523	12/17/1968
862,039	72/283,805	12/17/1968
862,041	72/292,523	12/17/1968
862,046	72/292,716	12/17/1968
862,047	72/293,021	12/17/1968
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862,056	72/275,226	12/17/1968
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862,066	72/298,905	12/17/1968
862,071	72/256,349	12/17/1968
862,072	72/257,722	12/17/1968
862,075	72/266,418	12/17/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
862,078	72/268,306	12/17/1968	862,292	72/285,997	12/24/1968
862,082	72/273,057	12/17/1968	862,294	72/288,807	12/24/1968
862,083	72/273,307	12/17/1968	862,296	72/294,359	12/24/1968
862,086	72/277,610	12/17/1968	862,297	72/297,740	12/24/1968
862,092	72/289,052	12/17/1968	862,298	72/264,123	12/24/1968
862,097	72/295,598	12/17/1968	862,305	72/292,565	12/24/1968
862,102	72/302,199	12/17/1968	862,306	72/283,000	12/24/1968
862,104	72/275,766	12/17/1968	862,307	72/289,991	12/24/1968
862,106	72/264,055	12/17/1968	862,309	72/268,723	12/24/1968
862,107	72/280,662	12/17/1968	862,312	72/274,865	12/24/1968
862,108	72/283,421	12/17/1968	862,313	72/274,901	12/24/1968
862,109	72/288,417	12/17/1968	862,321	72/285,328	12/24/1968
862,112	72/291,747	12/17/1968	862,322	72/286,396	12/24/1968
862,115	72/241,043	12/17/1968	862,323	72/288,118	12/24/1968
862,116	72/267,421	12/17/1968	862,325	72/296,732	12/24/1968
862,118	72/273,034	12/17/1968	862,327	72/254,960	12/24/1968
862,119	72/275,535	12/17/1968	862,329	72/275,615	12/24/1968
862,120	72/284,696	12/17/1968	862,330	72/282,251	12/24/1968
862,121	72/275,411	12/17/1968	862,331	72/282,255	12/24/1968
862,126	72/242,046	12/17/1968	862,338	72/295,189	12/24/1968
862,130	72/275,574	12/17/1968	862,339	72/298,670	12/24/1968
862,131	72/275,575	12/17/1968	862,340	72/269,415	12/24/1968
862,132	72/287,456	12/17/1968	862,346	72/289,981	12/24/1968
862,140	72/275,336	12/17/1968	862,347	72/290,242	12/24/1968
862,146	72/286,416	12/17/1968	862,348	72/290,962	12/24/1968
862,148	72/296,149	12/17/1968	862,349	72/290,963	12/24/1968
862,150	72/267,756	12/17/1968	862,350	72/290,964	12/24/1968
862,152	72/287,490	12/17/1968	862,351	72/290,996	12/24/1968
862,155	72/282,785	12/17/1968	862,353	72/296,850	12/24/1968
862,157	72/282,913	12/17/1968	862,355	72/241,955	12/24/1968
862,161	72/298,775	12/17/1968	862,359	72/268,135	12/24/1968
862,164	72/273,634	12/17/1968	862,360	72/268,136	12/24/1968
862,165	72/298,844	12/17/1968	862,369	72/291,244	12/24/1968
862,166	72/286,138	12/17/1968	862,370	72/301,673	12/24/1968
862,168	72/294,239	12/17/1968	862,374	72/285,156	12/24/1968
862,172	72/256,131	12/17/1968	862,375	72/287,448	12/24/1968
862,176	72/265,205	12/17/1968	862,381	72/263,228	12/24/1968
862,180	72/272,958	12/17/1968	862,382	72/266,250	12/24/1968
862,181	72/281,958	12/17/1968	862,383	72/266,251	12/24/1968
862,184	72/290,577	12/17/1968	862,388	72/281,679	12/24/1968
862,185	72/262,034	12/17/1968	862,390	72/268,699	12/24/1968
862,187	72/275,633	12/17/1968	862,391	72/284,810	12/24/1968
862,189	72/272,232	12/17/1968	862,392	72/266,396	12/24/1968
862,194	72/306,844	12/17/1968	862,393	72/272,631	12/24/1968
862,195	72/263,892	12/17/1968	862,394	72/274,248	12/24/1968
862,200	72/286,392	12/24/1968	862,396	72/276,515	12/24/1968
862,204	72/275,551	12/24/1968	862,397	72/276,516	12/24/1968
862,206	72/279,685	12/24/1968	862,399	72/276,518	12/24/1968
862,207	72/281,416	12/24/1968	862,400	72/276,519	12/24/1968
862,208	72/283,595	12/24/1968	862,402	72/279,260	12/24/1968
862,209	72/289,754	12/24/1968	862,408	72/290,903	12/24/1968
862,211	72/292,941	12/24/1968	862,414	72/294,004	12/24/1968
862,214	72/265,134	12/24/1968	862,418	72/301,305	12/24/1968
862,215	72/274,611	12/24/1968	862,419	72/223,515	12/24/1968
862,217	72/292,114	12/24/1968	862,420	72/233,885	12/24/1968
862,228	72/285,347	12/24/1968	862,422	72/285,069	12/24/1968
862,230	72/288,623	12/24/1968	862,427	72/271,148	12/24/1968
862,237	72/289,888	12/24/1968	862,431	72/275,678	12/24/1968
862,238	72/290,729	12/24/1968	862,433	72/279,424	12/24/1968
862,239	72/290,827	12/24/1968	862,438	72/294,559	12/24/1968
862,241	72/291,136	12/24/1968	862,439	72/295,794	12/24/1968
862,244	72/301,144	12/24/1968	862,444	72/271,775	12/24/1968
862,248	72/289,854	12/24/1968	862,445	72/272,359	12/24/1968
862,250	72/302,003	12/24/1968	862,451	72/292,954	12/24/1968
862,255	72/276,597	12/24/1968	862,454	72/294,748	12/24/1968
862,256	72/277,889	12/24/1968	862,457	72/297,157	12/24/1968
862,258	72/288,058	12/24/1968	862,458	72/274,062	12/24/1968
862,259	72/294,949	12/24/1968	862,461	72/266,380	12/24/1968
862,265	72/275,194	12/24/1968	862,466	72/287,921	12/24/1968
862,266	72/277,239	12/24/1968	862,474	72/272,686	12/24/1968
862,270	72/288,491	12/24/1968	862,478	72/279,522	12/24/1968
862,273	72/302,001	12/24/1968	862,486	72/277,232	12/24/1968
862,274	72/283,799	12/24/1968	862,489	72/285,115	12/24/1968
862,277	72/291,907	12/24/1968	862,491	72/289,740	12/24/1968
862,282	72/282,892	12/24/1968	862,498	72/275,299	12/24/1968
862,289	72/280,326	12/24/1968	862,500	72/283,679	12/24/1968
862,290	72/282,361	12/24/1968	862,502	72/291,344	12/24/1968

Reg. Number	Serial Number	Reg. Date
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862,514	72/256,573	12/24/1968
862,515	72/260,690	12/24/1968
862,522	72/276,028	12/24/1968
862,526	72/284,916	12/24/1968
862,533	72/263,814	12/24/1968
862,536	72/281,869	12/24/1968
862,537	72/289,243	12/24/1968
862,540	72/286,274	12/24/1968
862,543	72/283,507	12/24/1968
862,547	72/279,564	12/24/1968
862,550	72/285,040	12/24/1968
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862,554	72/282,326	12/24/1968
862,555	72/282,327	12/24/1968
862,559	72/260,795	12/31/1968
862,564	72/261,136	12/31/1968
862,565	72/261,723	12/31/1968
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862,572	72/277,938	12/31/1968
862,578	72/296,917	12/31/1968
862,579	72/277,410	12/31/1968
862,582	72/267,866	12/31/1968
862,585	72/273,284	12/31/1968
862,589	72/280,442	12/31/1968
862,593	72/292,301	12/31/1968
862,598	72/292,561	12/31/1968
862,603	72/292,319	12/31/1968
862,605	72/286,085	12/31/1968
862,606	72/268,610	12/31/1968
862,608	72/280,712	12/31/1968
862,609	72/285,429	12/31/1968
862,616	72/293,072	12/31/1968
862,621	72/266,155	12/31/1968
862,623	72/300,712	12/31/1968
862,627	72/281,314	12/31/1968
862,635	72/290,776	12/31/1968
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862,638	72/255,267	12/31/1968
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862,645	72/288,167	12/31/1968
862,647	72/288,988	12/31/1968
862,648	72/289,266	12/31/1968
862,652	72/293,979	12/31/1968
862,656	72/300,395	12/31/1968
862,662	72/268,625	12/31/1968
862,664	72/274,728	12/31/1968
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862,668	72/285,109	12/31/1968
862,671	72/292,590	12/31/1968
862,680	72/295,489	12/31/1968
862,683	72/264,312	12/31/1968
862,685	72/266,546	12/31/1968
862,687	72/270,356	12/31/1968
862,690	72/284,231	12/31/1968
862,691	72/284,470	12/31/1968
862,696	72/291,516	12/31/1968
862,697	72/291,991	12/31/1968
862,699	72/298,387	12/31/1968
862,701	72/298,773	12/31/1968
862,703	72/257,063	12/31/1968
862,706	72/280,036	12/31/1968
862,707	72/281,456	12/31/1968
862,709	72/290,984	12/31/1968
862,710	72/292,318	12/31/1968
862,711	72/293,675	12/31/1968
862,718	72/267,341	12/31/1968
862,719	72/267,342	12/31/1968
862,720	72/278,707	12/31/1968
862,721	72/282,252	12/31/1968
862,722	72/282,254	12/31/1968
862,731	72/287,803	12/31/1968
862,734	72/219,181	12/31/1968
862,740	72/288,884	12/31/1968
862,741	72/292,143	12/31/1968
862,742	72/292,228	12/31/1968
862,743	72/292,230	12/31/1968
862,746	72/282,090	12/31/1968
862,748	72/288,691	12/31/1968
862,749	72/293,674	12/31/1968
862,750	72/296,366	12/31/1968
862,753	72/255,407	12/31/1968
862,757	72/271,057	12/31/1968
862,760	72/273,367	12/31/1968
862,763	72/276,191	12/31/1968
862,770	72/282,992	12/31/1968
862,772	72/283,513	12/31/1968
862,773	72/284,061	12/31/1968
862,782	72/290,169	12/31/1968
862,784	72/290,605	12/31/1968
862,785	72/290,978	12/31/1968
862,790	72/293,461	12/31/1968
862,793	72/294,251	12/31/1968
862,798	72/295,731	12/31/1968
862,802	72/301,924	12/31/1968
862,803	72/302,575	12/31/1968
862,806	72/287,902	12/31/1968
862,814	72/280,250	12/31/1968
862,815	72/289,327	12/31/1968
862,817	72/290,237	12/31/1968
862,820	72/296,241	12/31/1968
862,822	72/254,692	12/31/1968
862,823	72/268,205	12/31/1968
862,826	72/291,635	12/31/1968
862,834	72/274,265	12/31/1968
862,835	72/278,763	12/31/1968
862,840	72/291,980	12/31/1968
862,844	72/296,291	12/31/1968
862,847	72/288,688	12/31/1968
862,849	72/268,568	12/31/1968
862,853	72/291,906	12/31/1968
862,858	72/268,120	12/31/1968
862,861	72/271,880	12/31/1968
862,862	72/277,768	12/31/1968
862,868	72/291,594	12/31/1968
862,869	72/291,617	12/31/1968
862,872	72/298,182	12/31/1968
862,874	72/253,114	12/31/1968
862,875	72/253,283	12/31/1968
862,879	72/276,846	12/31/1968
862,881	72/281,424	12/31/1968
862,882	72/286,792	12/31/1968
862,887	72/249,807	12/31/1968
862,890	72/262,519	12/31/1968
862,891	72/265,363	12/31/1968
862,892	72/275,175	12/31/1968
862,895	72/285,044	12/31/1968
862,897	72/267,755	12/31/1968
862,900	72/284,725	12/31/1968
862,901	72/263,815	12/31/1968
862,907	72/287,805	12/31/1968
862,919	72/272,374	12/31/1968
862,921	72/273,988	12/31/1968
862,926	72/280,928	12/31/1968
862,934	72/273,999	12/31/1968
862,937	72/265,745	12/31/1968
862,938	72/272,624	12/31/1968
862,939	72/274,532	12/31/1968
862,940	72/274,533	12/31/1968
862,942	72/280,984	12/31/1968
862,947	72/296,671	12/31/1968
862,948	72/278,950	12/31/1968
862,950	72/268,645	12/31/1968
862,955	72/275,064	12/31/1968
862,956	72/275,863	12/31/1968
862,958	72/275,865	12/31/1968
862,959	72/275,866	12/31/1968
862,960	72/275,868	12/31/1968

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
862,961	72/275,708	01/07/1969	863,166	72/277,961	01/07/1969
862,963	72/284,667	01/07/1969	863,167	72/289,139	01/07/1969
862,964	72/296,085	01/07/1969	863,168	72/291,175	01/07/1969
862,966	72/286,954	01/07/1969	863,169	72/296,914	01/07/1969
862,975	72/276,035	01/07/1969	863,172	72/269,313	01/07/1969
862,979	72/291,927	01/07/1969	863,174	72/280,822	01/07/1969
862,980	72/293,028	01/07/1969	863,180	72/290,740	01/07/1969
862,981	72/293,029	01/07/1969	863,181	72/290,749	01/07/1969
862,983	72/293,097	01/07/1969	863,182	72/291,210	01/07/1969
862,986	72/290,456	01/07/1969	863,195	72/301,884	01/07/1969
862,991	72/282,026	01/07/1969	863,206	72/284,602	01/07/1969
862,996	72/284,795	01/07/1969	863,208	72/291,833	01/07/1969
862,997	72/285,266	01/07/1969	863,210	72/259,411	01/07/1969
863,001	72/271,429	01/07/1969	863,211	72/262,713	01/07/1969
863,004	72/270,866	01/07/1969	863,218	72/281,917	01/07/1969
863,005	72/275,845	01/07/1969	863,221	72/285,766	01/07/1969
863,007	72/288,952	01/07/1969	863,225	72/289,839	01/07/1969
863,009	72/298,180	01/07/1969	863,228	72/291,579	01/07/1969
863,010	72/302,025	01/07/1969	863,229	72/291,658	01/07/1969
863,013	72/276,780	01/07/1969	863,230	72/291,659	01/07/1969
863,017	72/279,999	01/07/1969	863,233	72/293,994	01/07/1969
863,021	72/287,766	01/07/1969	863,235	72/294,855	01/07/1969
863,022	72/289,223	01/07/1969	863,236	72/294,856	01/07/1969
863,023	72/290,650	01/07/1969	863,239	72/296,132	01/07/1969
863,024	72/290,812	01/07/1969	863,243	72/302,468	01/07/1969
863,025	72/294,256	01/07/1969	863,246	72/301,139	01/07/1969
863,026	72/302,571	01/07/1969	863,247	72/212,636	01/07/1969
863,028	72/260,915	01/07/1969	863,248	72/301,306	01/07/1969
863,030	72/274,167	01/07/1969	863,250	72/285,338	01/07/1969
863,033	72/291,550	01/07/1969	863,256	72/283,904	01/07/1969
863,034	72/294,189	01/07/1969	863,259	72/285,907	01/07/1969
863,038	72/248,182	01/07/1969	863,260	72/286,026	01/07/1969
863,041	72/271,002	01/07/1969	863,261	72/288,586	01/07/1969
863,042	72/278,816	01/07/1969	863,262	72/288,588	01/07/1969
863,043	72/281,123	01/07/1969	863,264	72/288,592	01/07/1969
863,047	72/291,085	01/07/1969	863,272	72/276,142	01/07/1969
863,048	72/291,254	01/07/1969	863,274	72/300,233	01/07/1969
863,051	72/292,111	01/07/1969	863,286	72/259,551	01/07/1969
863,054	72/293,408	01/07/1969	863,287	72/273,643	01/07/1969
863,057	72/260,583	01/07/1969	863,288	72/294,897	01/07/1969
863,060	72/271,864	01/07/1969	863,285	72/269,025	01/07/1969
863,063	72/280,925	01/07/1969	863,290	72/285,157	01/07/1969
863,065	72/292,896	01/07/1969	863,299	72/280,570	01/07/1969
863,066	72/293,428	01/07/1969	863,300	72/282,155	01/07/1969
863,069	72/294,795	01/07/1969	863,302	72/280,318	01/07/1969
863,070	72/294,796	01/07/1969	863,309	72/262,645	01/07/1969
863,072	72/295,967	01/07/1969	863,313	72/288,077	01/07/1969
863,073	72/296,350	01/07/1969	863,314	72/302,824	01/07/1969
863,076	72/297,651	01/07/1969	863,321	72/220,600	01/07/1969
863,078	72/297,787	01/07/1969	863,325	72/284,298	01/07/1969
863,085	72/268,518	01/07/1969	863,326	72/291,308	01/07/1969
863,087	72/269,506	01/07/1969	863,330	72/224,158	01/07/1969
863,090	72/274,007	01/07/1969	863,334	72/278,454	01/14/1969
863,091	72/274,369	01/07/1969	863,336	72/284,899	01/14/1969
863,094	72/276,311	01/07/1969	863,339	72/290,854	01/14/1969
863,096	72/284,232	01/07/1969	863,340	72/296,745	01/14/1969
863,097	72/285,331	01/07/1969	863,354	72/267,870	01/14/1969
863,099	72/286,896	01/07/1969	863,355	72/274,753	01/14/1969
863,100	72/288,399	01/07/1969	863,365	72/270,504	01/14/1969
863,102	72/292,147	01/07/1969	863,368	72/267,269	01/14/1969
863,106	72/254,552	01/07/1969	863,369	72/277,888	01/14/1969
863,113	72/280,412	01/07/1969	863,370	72/277,890	01/14/1969
863,114	72/283,182	01/07/1969	863,374	72/286,784	01/14/1969
863,115	72/283,345	01/07/1969	863,379	72/301,678	01/14/1969
863,116	72/284,768	01/07/1969	863,384	72/274,658	01/14/1969
863,120	72/287,419	01/07/1969	863,386	72/286,804	01/14/1969
863,122	72/288,152	01/07/1969	863,387	72/287,147	01/14/1969
863,126	72/295,592	01/07/1969	863,390	72/292,554	01/14/1969
863,131	72/297,515	01/07/1969	863,399	72/257,171	01/14/1969
863,134	72/272,075	01/07/1969	863,400	72/275,472	01/14/1969
863,136	72/279,287	01/07/1969	863,401	72/277,077	01/14/1969
863,143	72/288,457	01/07/1969	863,402	72/277,739	01/14/1969
863,149	72/265,753	01/07/1969	863,404	72/296,446	01/14/1969
863,157	72/279,234	01/07/1969	863,407	72/255,662	01/14/1969
863,162	72/288,108	01/07/1969	863,410	72/274,892	01/14/1969
863,163	72/291,471	01/07/1969	863,413	72/279,524	01/14/1969
863,164	72/266,707	01/07/1969	863,414	72/282,478	01/14/1969

Reg. Number	Serial Number
863,416	72/282,817
863,418	72/284,384
863,420	72/288,348
863,422	72/289,317
863,423	72/289,528
863,424	72/289,822
863,428	72/290,813
863,431	72/296,740
863,432	72/301,490
863,433	72/282,737
863,439	72/291,700
863,440	72/292,872
863,448	72/277,244
863,449	72/278,703
863,452	72/288,510
863,454	72/290,691
863,455	72/291,711
863,459	72/301,888
863,460	72/253,178
863,465	72/288,891
863,466	72/288,892
863,467	72/291,005
863,483	72/261,295
863,487	72/279,947
863,493	72/284,855
863,494	72/286,447
863,495	72/291,717
863,496	72/291,969
863,498	72/291,987
863,499	72/294,323
863,501	72/298,216
863,502	72/286,292
863,504	72/262,529
863,505	72/265,111
863,506	72/276,296
863,510	72/267,649
863,512	72/279,623
863,514	72/290,185
863,519	72/275,140
863,524	72/294,237
863,525	72/285,194
863,527	72/291,365
863,529	72/295,295
863,533	72/279,457
863,537	72/284,427
863,539	72/287,446
863,541	72/270,446
863,545	72/276,587
863,547	72/284,519
863,550	72/289,708
863,556	72/272,255
863,558	72/281,276
863,559	72/283,899
863,563	72/286,688
863,565	72/289,840
863,567	72/291,285
863,568	72/299,541
863,575	72/292,614
863,579	72/295,115
863,581	72/293,750
863,583	72/294,252
863,585	72/266,167
863,587	72/287,524
863,588	72/291,144
863,594	72/268,589
863,595	72/270,121
863,598	72/277,207
863,603	72/281,348
863,604	72/282,878
863,605	72/283,910
863,610	72/288,731
863,613	72/290,694
863,618	72/293,103
863,622	72/296,621
863,629	72/300,393
863,632	72/301,128
863,634	72/302,201

Reg. Date	Reg. Number	Serial Number	Reg. Date
01/14/1969	863,635	72/302,362	01/14/1969
01/14/1969	863,636	72/302,566	01/14/1969
01/14/1969	863,637	72/302,888	01/14/1969
01/14/1969	863,639	72/303,737	01/14/1969
01/14/1969	863,640	72/303,741	01/14/1969
01/14/1969	863,641	72/278,818	01/14/1969
01/14/1969	863,644	72/286,348	01/14/1969
01/14/1969	863,647	72/276,681	01/14/1969
01/14/1969	863,651	72/297,676	01/14/1969
01/14/1969	863,652	72/303,096	01/14/1969
01/14/1969	863,653	72/287,966	01/14/1969
01/14/1969	863,658	72/299,074	01/14/1969
01/14/1969	863,659	72/299,762	01/14/1969
01/14/1969	863,660	72/301,587	01/14/1969
01/14/1969	863,665	72/291,588	01/14/1969
01/14/1969	863,667	72/293,683	01/14/1969
01/14/1969	863,668	72/294,449	01/14/1969
01/14/1969	863,669	72/294,450	01/14/1969
01/14/1969	863,670	72/253,760	01/14/1969
01/14/1969	863,675	72/270,509	01/14/1969
01/14/1969	863,680	72/287,679	01/14/1969
01/14/1969	863,682	72/290,062	01/14/1969
01/14/1969	863,687	72/285,842	01/14/1969
01/14/1969	863,689	72/260,399	01/14/1969
01/14/1969	863,695	72/279,212	01/14/1969
01/14/1969	863,699	72/293,839	01/14/1969
01/14/1969	863,700	72/264,687	01/14/1969
01/14/1969	863,701	72/248,122	01/14/1969
01/14/1969	863,704	72/280,490	01/14/1969
01/14/1969	863,705	72/280,491	01/14/1969
01/14/1969	863,708	72/279,265	01/14/1969
01/14/1969	863,712	72/256,127	01/14/1969
01/14/1969	863,719	72/278,944	01/14/1969
01/14/1969	863,720	72/279,953	01/14/1969
01/14/1969	863,723	72/301,819	01/14/1969
01/14/1969	863,724	72/288,078	01/14/1969
01/14/1969	863,725	72/288,080	01/14/1969
01/14/1969	863,726	72/282,186	01/14/1969
01/14/1969	863,727	72/286,978	01/14/1969
01/14/1969	863,735	72/286,058	01/21/1969
01/14/1969	863,738	72/278,485	01/21/1969
01/14/1969	863,740	72/300,325	01/21/1969
01/14/1969	863,746	72/301,064	01/21/1969
01/14/1969	863,747	72/301,065	01/21/1969
01/14/1969	863,748	72/301,496	01/21/1969
01/14/1969	863,749	72/302,374	01/21/1969
01/14/1969	863,751	72/302,532	01/21/1969
01/14/1969	863,756	72/286,033	01/21/1969
01/14/1969	863,757	72/286,458	01/21/1969
01/14/1969	863,758	72/286,551	01/21/1969
01/14/1969	863,760	72/294,175	01/21/1969
01/14/1969	863,771	72/295,290	01/21/1969
01/14/1969	863,772	72/297,738	01/21/1969
01/14/1969	863,775	72/259,133	01/21/1969
01/14/1969	863,776	72/294,299	01/21/1969
01/14/1969	863,779	72/271,326	01/21/1969
01/14/1969	863,780	72/274,058	01/21/1969
01/14/1969	863,781	72/274,059	01/21/1969
01/14/1969	863,782	72/277,730	01/21/1969
01/14/1969	863,783	72/278,039	01/21/1969
01/14/1969	863,787	72/293,199	01/21/1969
01/14/1969	863,788	72/294,471	01/21/1969
01/14/1969	863,792	72/230,367	01/21/1969
01/14/1969	863,794	72/268,708	01/21/1969
01/14/1969	863,795	72/268,916	01/21/1969
01/14/1969	863,800	72/283,486	01/21/1969
01/14/1969	863,803	72/287,434	01/21/1969
01/14/1969	863,805	72/290,372	01/21/1969
01/14/1969	863,814	72/280,182	01/21/1969
01/14/1969	863,822	72/277,533	01/21/1969
01/14/1969	863,825	72/282,432	01/21/1969
01/14/1969	863,826	72/283,609	01/21/1969
01/14/1969	863,831	72/302,903	01/21/1969
01/14/1969	863,835	72/293,652	01/21/1969
01/14/1969	863,841	72/250,141	01/21/1969
01/14/1969	863,852	72/276,377	01/21/1969
01/14/1969	863,855	72/287,483	01/21/1969

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
863,856	72/287,484	01/21/1969	864,058	72/295,883	01/21/1969
863,857	72/302,901	01/21/1969	864,060	72/285,068	01/21/1969
863,858	72/303,018	01/21/1969	864,061	72/272,932	01/21/1969
863,862	72/283,745	01/21/1969	864,063	72/290,300	01/21/1969
863,864	72/285,531	01/21/1969	864,071	72/290,855	01/28/1969
863,871	72/301,488	01/21/1969	864,072	72/302,570	01/28/1969
863,874	72/258,350	01/21/1969	864,074	72/235,783	01/28/1969
863,875	72/262,107	01/21/1969	864,075	72/263,791	01/28/1969
863,876	72/263,145	01/21/1969	864,076	72/278,488	01/28/1969
863,879	72/267,195	01/21/1969	864,086	72/280,760	01/28/1969
863,880	72/267,196	01/21/1969	864,088	72/274,716	01/28/1969
863,881	72/267,416	01/21/1969	864,089	72/275,249	01/28/1969
863,882	72/274,782	01/21/1969	864,091	72/278,806	01/28/1969
863,885	72/286,243	01/21/1969	864,093	72/280,046	01/28/1969
863,886	72/286,367	01/21/1969	864,094	72/281,372	01/28/1969
863,887	72/286,431	01/21/1969	864,095	72/283,437	01/28/1969
863,889	72/288,314	01/21/1969	864,097	72/286,414	01/28/1969
863,890	72/288,804	01/21/1969	864,100	72/296,617	01/28/1969
863,893	72/289,957	01/21/1969	864,101	72/295,240	01/28/1969
863,894	72/295,600	01/21/1969	864,105	72/270,503	01/28/1969
863,895	72/301,598	01/21/1969	864,106	72/272,059	01/28/1969
863,897	72/275,860	01/21/1969	864,116	72/272,745	01/28/1969
863,899	72/276,669	01/21/1969	864,118	72/278,594	01/28/1969
863,901	72/285,947	01/21/1969	864,121	72/286,805	01/28/1969
863,902	72/287,368	01/21/1969	864,125	72/292,333	01/28/1969
863,903	72/273,627	01/21/1969	864,128	72/303,379	01/28/1969
863,912	72/291,488	01/21/1969	864,129	72/147,205	01/28/1969
863,913	72/302,561	01/21/1969	864,131	72/285,660	01/28/1969
863,914	72/262,110	01/21/1969	864,133	72/279,396	01/28/1969
863,917	72/284,949	01/21/1969	864,134	72/280,283	01/28/1969
863,918	72/302,899	01/21/1969	864,137	72/266,016	01/28/1969
863,922	72/286,881	01/21/1969	864,138	72/279,882	01/28/1969
863,924	72/291,288	01/21/1969	864,139	72/301,323	01/28/1969
863,925	72/291,401	01/21/1969	864,145	72/303,486	01/28/1969
863,926	72/262,109	01/21/1969	864,149	72/268,394	01/28/1969
863,928	72/271,938	01/21/1969	864,153	72/283,741	01/28/1969
863,930	72/276,826	01/21/1969	864,155	72/286,488	01/28/1969
863,931	72/294,238	01/21/1969	864,157	72/295,960	01/28/1969
863,934	72/243,240	01/21/1969	864,167	72/265,943	01/28/1969
863,942	72/285,551	01/21/1969	864,169	72/274,823	01/28/1969
863,943	72/286,048	01/21/1969	864,172	72/279,581	01/28/1969
863,944	72/288,143	01/21/1969	864,173	72/283,238	01/28/1969
863,949	72/286,859	01/21/1969	864,174	72/283,239	01/28/1969
863,952	72/291,880	01/21/1969	864,178	72/291,255	01/28/1969
863,953	72/292,475	01/21/1969	864,181	72/304,861	01/28/1969
863,954	72/292,476	01/21/1969	864,183	72/280,695	01/28/1969
863,961	72/294,976	01/21/1969	864,194	72/258,161	01/28/1969
863,969	72/281,277	01/21/1969	864,195	72/263,914	01/28/1969
863,970	72/289,253	01/21/1969	864,197	72/271,970	01/28/1969
863,973	72/303,472	01/21/1969	864,200	72/278,556	01/28/1969
863,974	72/219,325	01/21/1969	864,201	72/279,037	01/28/1969
863,975	72/245,834	01/21/1969	864,205	72/286,509	01/28/1969
863,976	72/277,193	01/21/1969	864,206	72/287,551	01/28/1969
863,981	72/289,214	01/21/1969	864,207	72/292,013	01/28/1969
863,983	72/290,727	01/21/1969	864,216	72/296,568	01/28/1969
863,985	72/294,506	01/21/1969	864,217	72/298,295	01/28/1969
863,987	72/295,856	01/21/1969	864,218	72/299,281	01/28/1969
863,990	72/256,693	01/21/1969	864,220	72/303,378	01/28/1969
863,991	72/281,820	01/21/1969	864,226	72/283,248	01/28/1969
863,997	72/297,343	01/21/1969	864,228	72/287,771	01/28/1969
863,998	72/297,344	01/21/1969	864,232	72/291,378	01/28/1969
864,006	72/278,246	01/21/1969	864,233	72/291,741	01/28/1969
864,008	72/280,431	01/21/1969	864,234	72/291,774	01/28/1969
864,009	72/281,101	01/21/1969	864,235	72/292,041	01/28/1969
864,015	72/291,355	01/21/1969	864,236	72/292,635	01/28/1969
864,016	72/292,224	01/21/1969	864,241	72/296,471	01/28/1969
864,018	72/299,075	01/21/1969	864,254	72/285,437	01/28/1969
864,025	72/286,913	01/21/1969	864,255	72/286,312	01/28/1969
864,026	72/288,043	01/21/1969	864,257	72/292,813	01/28/1969
864,027	72/300,234	01/21/1969	864,258	72/292,986	01/28/1969
864,028	72/303,744	01/21/1969	864,265	72/295,360	01/28/1969
864,029	72/303,856	01/21/1969	864,267	72/301,301	01/28/1969
864,035	72/288,829	01/21/1969	864,268	72/304,657	01/28/1969
864,044	72/273,388	01/21/1969	864,276	72/273,885	01/28/1969
864,055	72/278,186	01/21/1969	864,281	72/273,886	01/28/1969
864,056	72/302,005	01/21/1969	864,282	72/277,645	01/28/1969
864,057	72/295,881	01/21/1969	864,283	72/277,969	01/28/1969

Reg. Number	Serial Number
864,290	72/291,780
864,293	72/299,185
864,295	72/296,217
864,296	72/273,311
864,298	72/274,720
864,302	72/302,564
864,303	72/295,957
864,304	72/296,318
864,308	72/292,659
864,309	72/295,602
864,310	72/295,859
864,311	72/303,230
864,314	72/262,106
864,315	72/281,871
864,316	72/284,118
864,319	72/286,016
864,320	72/288,514
864,326	72/303,022
864,329	72/303,642
864,333	72/289,064
864,337	72/289,089
864,340	72/294,452
864,343	72/301,387
864,349	72/279,808
864,351	72/303,380
864,356	72/270,510
864,360	72/283,592
864,367	72/289,624
864,372	72/261,714
864,375	72/282,894
864,376	72/287,369
864,380	72/285,340
864,384	72/257,837
864,388	72/260,573
864,389	72/273,266
864,398	72/283,814
864,399	72/284,698
864,403	72/279,281
864,404	72/276,265
864,406	72/278,028
864,407	72/278,537
864,421	72/287,848
864,423	72/283,963
864,424	72/298,325
864,425	72/299,599
864,426	72/300,674
864,427	72/284,175
864,428	72/297,194
864,429	72/296,025
864,432	72/293,952
864,434	72/295,540
864,435	72/295,541
864,439	72/295,821
864,443	72/303,863
864,444	72/283,148
864,448	72/268,182
864,453	72/287,441
864,454	72/263,157
864,462	72/292,651
864,463	72/292,683
864,465	72/293,100
864,468	72/295,980
864,469	72/293,731
864,475	72/275,162
864,480	72/257,072
864,482	72/276,632
864,483	72/277,724
864,485	72/283,407
864,486	72/283,815
864,489	72/292,385
864,497	72/288,492
864,507	72/269,191
864,510	72/272,380
864,513	72/282,439
864,515	72/283,227
864,516	72/283,228
864,518	72/284,771

Reg. Date	Reg. Number	Serial Number	Reg. Date
01/28/1969	864,522	72/293,288	02/04/1969
01/28/1969	864,523	72/293,318	02/04/1969
01/28/1969	864,524	72/270,123	02/04/1969
01/28/1969	864,530	72/292,463	02/04/1969
01/28/1969	864,535	72/296,215	02/04/1969
01/28/1969	864,539	72/260,620	02/04/1969
01/28/1969	864,540	72/280,314	02/04/1969
01/28/1969	864,545	72/295,744	02/04/1969
01/28/1969	864,546	72/268,740	02/04/1969
01/28/1969	864,548	72/276,196	02/04/1969
01/28/1969	864,551	72/287,459	02/04/1969
01/28/1969	864,552	72/296,571	02/04/1969
01/28/1969	864,558	72/277,807	02/04/1969
01/28/1969	864,559	72/280,413	02/04/1969
01/28/1969	864,560	72/280,857	02/04/1969
01/28/1969	864,561	72/282,295	02/04/1969
01/28/1969	864,570	72/272,399	02/04/1969
01/28/1969	864,571	72/286,022	02/04/1969
01/28/1969	864,574	72/295,577	02/04/1969
01/28/1969	864,576	72/305,184	02/04/1969
01/28/1969	864,578	72/305,519	02/04/1969
01/28/1969	864,579	72/294,890	02/04/1969
01/28/1969	864,583	72/298,818	02/04/1969
01/28/1969	864,590	72/248,749	02/04/1969
01/28/1969	864,591	72/263,121	02/04/1969
01/28/1969	864,592	72/283,827	02/04/1969
01/28/1969	864,594	72/295,226	02/04/1969
01/28/1969	864,595	72/295,533	02/04/1969
01/28/1969	864,596	72/297,031	02/04/1969
01/28/1969	864,599	72/297,209	02/04/1969
01/28/1969	864,600	72/297,272	02/04/1969
01/28/1969	864,605	72/297,583	02/04/1969
01/28/1969	864,606	72/304,652	02/04/1969
01/28/1969	864,610	72/296,076	02/04/1969
01/28/1969	864,612	72/303,232	02/04/1969
01/28/1969	864,614	72/291,215	02/04/1969
01/28/1969	864,617	72/246,692	02/04/1969
01/28/1969	864,620	72/283,154	02/04/1969
01/28/1969	864,628	72/293,700	02/04/1969
01/28/1969	864,629	72/296,163	02/04/1969
01/28/1969	864,630	72/296,164	02/04/1969
02/04/1969	864,632	72/296,418	02/04/1969
02/04/1969	864,635	72/299,252	02/04/1969
02/04/1969	864,637	72/299,828	02/04/1969
02/04/1969	864,640	72/305,095	02/04/1969
02/04/1969	864,641	72/305,100	02/04/1969
02/04/1969	864,646	72/303,967	02/04/1969
02/04/1969	864,649	72/277,404	02/04/1969
02/04/1969	864,650	72/279,008	02/04/1969
02/04/1969	864,655	72/298,904	02/04/1969
02/04/1969	864,656	72/302,892	02/04/1969
02/04/1969	864,661	72/304,183	02/04/1969
02/04/1969	864,663	72/304,185	02/04/1969
02/04/1969	864,666	72/304,648	02/04/1969
02/04/1969	864,667	72/280,696	02/04/1969
02/04/1969	864,672	72/285,851	02/04/1969
02/04/1969	864,673	72/290,458	02/04/1969
02/04/1969	864,674	72/294,081	02/04/1969
02/04/1969	864,675	72/294,082	02/04/1969
02/04/1969	864,676	72/299,825	02/04/1969
02/04/1969	864,678	72/304,560	02/04/1969
02/04/1969	864,679	72/236,620	02/04/1969
02/04/1969	864,687	72/278,726	02/04/1969
02/04/1969	864,689	72/294,934	02/04/1969
02/04/1969	864,690	72/297,242	02/04/1969
02/04/1969	864,696	72/283,514	02/04/1969
02/04/1969	864,697	72/286,497	02/04/1969
02/04/1969	864,699	72/270,126	02/11/1969
02/04/1969	864,701	72/253,583	02/11/1969
02/04/1969	864,704	72/264,779	02/11/1969
02/04/1969	864,712	72/254,503	02/11/1969
02/04/1969	864,713	72/261,143	02/11/1969
02/04/1969	864,714	72/261,633	02/11/1969
02/04/1969	864,718	72/275,608	02/11/1969
02/04/1969	864,721	72/298,297	02/11/1969
02/04/1969	864,726	72/267,040	02/11/1969
02/04/1969	864,730	72/274,177	02/11/1969

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
864,731	72/290,163	02/11/1969	864,917	72/271,441	02/18/1969
864,732	72/254,440	02/11/1969	864,922	72/290,170	02/18/1969
864,733	72/276,314	02/11/1969	864,923	72/290,330	02/18/1969
864,734	72/276,999	02/11/1969	864,925	72/291,024	02/18/1969
864,737	72/286,439	02/11/1969	864,926	72/291,025	02/18/1969
864,739	72/288,961	02/11/1969	864,927	72/291,029	02/18/1969
864,741	72/302,586	02/11/1969	864,929	72/245,963	02/18/1969
864,742	72/288,079	02/11/1969	864,935	72/273,226	02/18/1969
864,746	72/275,889	02/11/1969	864,937	72/273,583	02/18/1969
864,747	72/277,469	02/11/1969	864,939	72/274,550	02/18/1969
864,748	72/277,698	02/11/1969	864,940	72/274,766	02/18/1969
864,749	72/277,699	02/11/1969	864,941	72/276,595	02/18/1969
864,751	72/240,289	02/18/1969	864,942	72/276,883	02/18/1969
864,753	72/275,379	02/18/1969	864,943	72/277,607	02/18/1969
864,755	72/283,902	02/18/1969	864,947	72/284,158	02/18/1969
864,765	72/285,242	02/18/1969	864,949	72/286,406	02/18/1969
864,767	72/293,926	02/18/1969	864,951	72/287,956	02/18/1969
864,770	72/303,070	02/18/1969	864,952	72/287,957	02/18/1969
864,773	72/281,161	02/18/1969	864,954	72/288,684	02/18/1969
864,777	72/282,028	02/18/1969	864,955	72/289,320	02/18/1969
864,778	72/295,420	02/18/1969	864,956	72/293,618	02/18/1969
864,779	72/296,394	02/18/1969	864,958	72/295,719	02/18/1969
864,783	72/286,492	02/18/1969	864,959	72/303,751	02/18/1969
864,785	72/280,437	02/18/1969	864,960	72/304,555	02/18/1969
864,787	72/286,493	02/18/1969	864,967	72/280,709	02/18/1969
864,789	72/287,593	02/18/1969	864,968	72/281,506	02/18/1969
864,790	72/288,199	02/18/1969	864,970	72/287,695	02/18/1969
864,792	72/296,423	02/18/1969	864,972	72/289,423	02/18/1969
864,794	72/297,270	02/18/1969	864,973	72/292,128	02/18/1969
864,796	72/302,693	02/18/1969	864,976	72/305,885	02/18/1969
864,798	72/298,668	02/18/1969	864,983	72/281,835	02/18/1969
864,799	72/298,669	02/18/1969	864,989	72/282,119	02/18/1969
864,800	72/300,197	02/18/1969	864,995	72/270,409	02/18/1969
864,801	72/281,272	02/18/1969	864,996	72/277,450	02/18/1969
864,803	72/294,838	02/18/1969	864,997	72/291,211	02/18/1969
864,806	72/302,398	02/18/1969	865,003	72/288,367	02/18/1969
864,812	72/300,150	02/18/1969	865,008	72/295,181	02/18/1969
864,813	72/275,619	02/18/1969	865,011	72/256,643	02/18/1969
864,817	72/265,549	02/18/1969	865,013	72/280,411	02/18/1969
864,820	72/271,324	02/18/1969	865,014	72/286,426	02/18/1969
864,821	72/271,886	02/18/1969	865,017	72/297,312	02/18/1969
864,827	72/281,230	02/18/1969	865,021	72/261,856	02/18/1969
864,830	72/251,305	02/18/1969	865,026	72/276,227	02/18/1969
864,832	72/279,720	02/18/1969	865,027	72/276,823	02/18/1969
864,836	72/300,660	02/18/1969	865,028	72/283,034	02/18/1969
864,841	72/280,924	02/18/1969	865,031	72/291,075	02/18/1969
864,842	72/292,502	02/18/1969	865,032	72/291,093	02/18/1969
864,849	72/302,678	02/18/1969	865,033	72/291,572	02/18/1969
864,853	72/280,969	02/18/1969	865,034	72/291,823	02/18/1969
864,854	72/289,904	02/18/1969	865,035	72/292,372	02/18/1969
864,857	72/298,328	02/18/1969	865,037	72/293,064	02/18/1969
864,859	72/304,645	02/18/1969	865,040	72/296,723	02/18/1969
864,862	72/268,633	02/18/1969	865,045	72/301,498	02/18/1969
864,866	72/275,911	02/18/1969	865,046	72/302,574	02/18/1969
864,867	72/277,514	02/18/1969	865,047	72/302,576	02/18/1969
864,868	72/277,519	02/18/1969	865,048	72/304,285	02/18/1969
864,870	72/277,523	02/18/1969	865,049	72/304,286	02/18/1969
864,872	72/277,527	02/18/1969	865,050	72/305,189	02/18/1969
864,875	72/284,590	02/18/1969	865,052	72/293,860	02/18/1969
864,877	72/285,527	02/18/1969	865,053	72/301,529	02/18/1969
864,878	72/285,752	02/18/1969	865,057	72/295,819	02/18/1969
864,879	72/285,753	02/18/1969	865,060	72/296,785	02/18/1969
864,882	72/292,961	02/18/1969	865,061	72/297,582	02/18/1969
864,886	72/275,521	02/18/1969	865,063	72/281,539	02/18/1969
864,887	72/290,516	02/18/1969	865,065	72/297,003	02/18/1969
864,894	72/254,035	02/18/1969	865,067	72/292,259	02/18/1969
864,895	72/260,485	02/18/1969	865,080	72/286,041	02/18/1969
864,902	72/282,121	02/18/1969	865,083	72/224,511	02/18/1969
864,903	72/282,122	02/18/1969	865,085	72/268,392	02/18/1969
864,904	72/283,922	02/18/1969	865,098	72/297,000	02/18/1969
864,905	72/283,998	02/18/1969	865,099	72/297,001	02/18/1969
864,906	72/285,198	02/18/1969	865,101	72/275,886	02/18/1969
864,907	72/287,190	02/18/1969	865,103	72/283,975	02/18/1969
864,911	72/289,700	02/18/1969	865,106	72/270,573	02/18/1969
864,912	72/290,200	02/18/1969	865,108	72/273,302	02/18/1969
864,915	72/293,872	02/18/1969	865,109	72/281,868	02/18/1969
864,916	72/302,672	02/18/1969	865,110	72/284,449	02/18/1969

Reg. Number	Serial Number
865,111	72/286,932
865,113	72/290,306
865,114	72/291,884
865,116	72/305,886
865,119	72/289,640
865,123	72/283,365
865,124	72/297,249
865,127	72/284,033
865,128	72/288,318
865,129	72/248,845
865,131	72/270,941
865,134	72/278,468
865,135	72/296,077
865,136	72/279,421
865,139	72/261,715
865,143	72/276,962
865,149	72/289,795
865,157	72/292,084
865,159	72/262,426
865,161	72/299,079
865,164	72/292,636
865,167	72/250,306
865,168	72/271,144
865,169	72/274,764
865,170	72/277,402
865,171	72/280,998
865,175	72/291,473
865,178	72/305,377
865,180	72/305,047
865,181	72/261,270
865,183	72/297,517
865,184	72/297,518
865,188	72/304,987
865,192	72/286,283
865,197	72/294,698
865,198	72/295,462
865,199	72/295,813
865,200	72/296,096
865,203	72/296,466
865,207	72/296,183
865,211	72/279,733
865,217	72/276,804
865,220	72/281,206
865,221	72/284,286
865,222	72/286,568
865,227	72/289,920
865,231	72/298,289
865,232	72/272,137
865,236	72/295,909
865,237	72/296,001
865,238	72/296,222
865,241	72/297,994
865,246	72/263,410
865,247	72/268,279
865,250	72/282,120
865,251	72/293,686
865,257	72/305,367
865,258	72/275,621
865,259	72/288,025
865,265	72/292,407
865,269	72/260,234
865,270	72/266,088
865,276	72/273,581
865,278	72/275,743
865,283	72/282,039
865,284	72/284,721
865,287	72/287,166
865,288	72/287,765
865,291	72/288,116
865,294	72/289,685
865,295	72/289,686
865,296	72/289,691
865,298	72/290,173
865,302	72/296,962
865,303	72/296,963
865,304	72/296,964
865,306	72/301,299

Reg. Date	Reg. Number	Serial Number	Reg. Date
02/18/1969	865,307	72/306,620	02/25/1969
02/18/1969	865,314	72/297,713	02/25/1969
02/18/1969	865,319	72/289,772	02/25/1969
02/18/1969	865,320	72/289,773	02/25/1969
02/18/1969	865,322	72/291,885	02/25/1969
02/18/1969	865,324	72/294,317	02/25/1969
02/18/1969	865,325	72/294,318	02/25/1969
02/18/1969	865,327	72/295,834	02/25/1969
02/18/1969	865,329	72/296,341	02/25/1969
02/18/1969	865,332	72/285,122	02/25/1969
02/18/1969	865,336	72/294,187	02/25/1969
02/18/1969	865,341	72/298,442	02/25/1969
02/18/1969	865,343	72/298,444	02/25/1969
02/18/1969	865,345	72/300,276	02/25/1969
02/18/1969	865,347	72/180,295	02/25/1969
02/25/1969	865,348	72/271,936	02/25/1969
02/25/1969	865,349	72/296,818	02/25/1969
02/25/1969	865,350	72/296,901	02/25/1969
02/25/1969	865,351	72/301,385	02/25/1969
02/25/1969	865,352	72/272,923	02/25/1969
02/25/1969	865,353	72/276,928	02/25/1969
02/25/1969	865,357	72/284,435	02/25/1969
02/25/1969	865,358	72/285,282	02/25/1969
02/25/1969	865,361	72/273,153	02/25/1969
02/25/1969	865,365	72/287,235	02/25/1969
02/25/1969	865,366	72/291,435	02/25/1969
02/25/1969	865,368	72/264,147	02/25/1969
02/25/1969	865,369	72/267,162	02/25/1969
02/25/1969	865,370	72/272,409	02/25/1969
02/25/1969	865,371	72/273,481	02/25/1969
02/25/1969	865,376	72/286,248	02/25/1969
02/25/1969	865,377	72/289,175	02/25/1969
02/25/1969	865,378	72/289,800	02/25/1969
02/25/1969	865,379	72/292,498	02/25/1969
02/25/1969	865,380	72/292,902	02/25/1969
02/25/1969	865,381	72/294,007	02/25/1969
02/25/1969	865,382	72/294,314	02/25/1969
02/25/1969	865,385	72/297,276	02/25/1969
02/25/1969	865,387	72/298,055	02/25/1969
02/25/1969	865,389	72/299,737	02/25/1969
02/25/1969	865,392	72/304,517	02/25/1969
02/25/1969	865,394	72/305,613	02/25/1969
02/25/1969	865,395	72/305,714	02/25/1969
02/25/1969	865,398	72/281,984	02/25/1969
02/25/1969	865,401	72/305,186	02/25/1969
02/25/1969	865,403	72/273,059	02/25/1969
02/25/1969	865,404	72/281,233	02/25/1969
02/25/1969	865,405	72/284,473	02/25/1969
02/25/1969	865,406	72/285,136	02/25/1969
02/25/1969	865,407	72/289,651	02/25/1969
02/25/1969	865,409	72/291,882	02/25/1969
02/25/1969	865,414	72/299,416	02/25/1969
02/25/1969	865,417	72/280,811	02/25/1969
02/25/1969	865,419	72/298,261	02/25/1969
02/25/1969	865,420	72/298,866	02/25/1969
02/25/1969	865,423	72/293,027	02/25/1969
02/25/1969	865,425	72/296,006	02/25/1969
02/25/1969	865,426	72/298,126	02/25/1969
02/25/1969	865,428	72/299,004	02/25/1969
02/25/1969	865,433	72/281,213	02/25/1969
02/25/1969	865,434	72/285,544	02/25/1969
02/25/1969	865,436	72/221,740	02/25/1969
02/25/1969	865,442	72/274,046	02/25/1969
02/25/1969	865,445	72/284,736	02/25/1969
02/25/1969	865,446	72/286,179	02/25/1969
02/25/1969	865,448	72/291,433	02/25/1969
02/25/1969	865,456	72/297,785	02/25/1969
02/25/1969	865,457	72/297,909	02/25/1969
02/25/1969	865,465	72/293,420	02/25/1969
02/25/1969	865,466	72/287,013	02/25/1969
02/25/1969	865,467	72/299,390	02/25/1969
02/25/1969	865,468	72/299,437	02/25/1969
02/25/1969	865,469	72/304,439	02/25/1969
02/25/1969	865,478	72/292,723	02/25/1969
02/25/1969	865,479	72/292,798	02/25/1969
02/25/1969	865,483	72/287,984	02/25/1969
02/25/1969	865,484	72/290,127	02/25/1969

Reg. Number	Serial Number	Reg. Date
865,485	72/293,476	02/25/1969
865,486	72/294,226	02/25/1969
865,493	72/296,680	02/25/1969
865,496	72/303,648	02/25/1969
865,498	72/306,314	02/25/1969
865,501	72/281,763	02/25/1969
865,502	72/289,402	02/25/1969
865,506	72/301,809	02/25/1969
865,507	72/305,352	02/25/1969
865,508	72/306,443	02/25/1969
865,513	72/284,962	02/25/1969
865,515	72/287,198	02/25/1969
865,526	72/301,129	02/25/1969
865,529	72/294,918	02/25/1969
865,531	72/255,336	02/25/1969
865,534	72/270,359	02/25/1969
865,542	72/293,542	02/25/1969
865,545	72/289,204	03/04/1969
865,546	72/291,070	03/04/1969
865,549	72/291,404	03/04/1969
865,550	72/294,429	03/04/1969
865,551	72/300,866	03/04/1969
865,553	72/301,013	03/04/1969
865,554	72/301,014	03/04/1969
865,561	72/306,985	03/04/1969
865,564	72/299,080	03/04/1969
865,569	72/277,549	03/04/1969
865,572	72/277,731	03/04/1969
865,573	72/282,681	03/04/1969
865,574	72/282,835	03/04/1969
865,576	72/286,886	03/04/1969
865,577	72/288,063	03/04/1969
865,581	72/265,064	03/04/1969
865,582	72/276,129	03/04/1969
865,599	72/294,426	03/04/1969
865,600	72/295,328	03/04/1969
865,604	72/274,641	03/04/1969
865,609	72/289,430	03/04/1969
865,611	72/295,840	03/04/1969
865,616	72/258,903	03/04/1969
865,621	72/287,945	03/04/1969
865,626	72/284,043	03/04/1969
865,635	72/268,483	03/04/1969
865,639	72/280,122	03/04/1969
865,640	72/289,918	03/04/1969
865,646	72/295,524	03/04/1969
865,647	72/296,000	03/04/1969
865,648	72/304,071	03/04/1969
865,650	72/242,532	03/04/1969
865,651	72/248,496	03/04/1969
865,654	72/274,541	03/04/1969
865,655	72/279,191	03/04/1969
865,660	72/289,061	03/04/1969
865,661	72/290,104	03/04/1969
865,663	72/291,415	03/04/1969
865,665	72/292,949	03/04/1969
865,676	72/272,311	03/04/1969
865,677	72/280,125	03/04/1969
865,679	72/283,875	03/04/1969
865,681	72/291,586	03/04/1969
865,685	72/298,228	03/04/1969
865,687	72/302,205	03/04/1969
865,688	72/302,206	03/04/1969
865,698	72/272,261	03/04/1969
865,700	72/275,090	03/04/1969
865,701	72/275,152	03/04/1969
865,703	72/281,330	03/04/1969
865,704	72/281,474	03/04/1969
865,705	72/284,129	03/04/1969
865,706	72/284,573	03/04/1969
865,707	72/286,211	03/04/1969
865,711	72/294,714	03/04/1969
865,714	72/264,225	03/04/1969
865,721	72/285,536	03/04/1969
865,725	72/290,023	03/04/1969
865,727	72/291,428	03/04/1969
865,728	72/294,088	03/04/1969
865,730	72/298,493	03/04/1969
865,732	72/288,962	03/04/1969
865,733	72/273,111	03/04/1969
865,737	72/269,840	03/04/1969
865,740	72/290,514	03/04/1969
865,742	72/209,523	03/04/1969
865,749	72/289,724	03/04/1969
865,752	72/295,475	03/04/1969
865,758	72/300,478	03/04/1969
865,762	72/302,009	03/04/1969
865,764	72/302,012	03/04/1969
865,765	72/302,013	03/04/1969
865,769	72/269,728	03/04/1969
865,770	72/285,120	03/04/1969
865,772	72/307,269	03/04/1969
865,774	72/263,120	03/04/1969
865,780	72/288,944	03/04/1969
865,781	72/290,250	03/04/1969
865,782	72/290,251	03/04/1969
865,783	72/292,312	03/04/1969
865,791	72/283,120	03/04/1969
865,793	72/286,021	03/04/1969
865,795	72/288,329	03/04/1969
865,796	72/289,107	03/04/1969
865,799	72/302,818	03/04/1969
865,800	72/303,604	03/04/1969
865,801	72/306,611	03/04/1969
865,802	72/268,605	03/04/1969
865,803	72/276,099	03/04/1969
865,805	72/282,196	03/04/1969
865,806	72/282,207	03/04/1969
865,808	72/285,413	03/04/1969
865,811	72/288,236	03/04/1969
865,812	72/290,020	03/04/1969
865,814	72/292,732	03/04/1969
865,816	72/293,966	03/04/1969
865,821	72/300,788	03/04/1969
865,825	72/279,490	03/04/1969
865,830	72/299,448	03/04/1969
865,838	72/284,360	03/04/1969
865,840	72/284,363	03/04/1969
865,843	72/254,737	03/04/1969
865,844	72/260,072	03/04/1969
865,846	72/263,093	03/04/1969
865,857	72/275,273	03/04/1969
865,858	72/275,274	03/04/1969
865,863	72/281,486	03/04/1969
865,864	72/281,487	03/04/1969
865,865	72/281,488	03/04/1969
865,866	72/285,727	03/04/1969
865,872	72/288,144	03/04/1969
865,873	72/288,357	03/04/1969
865,875	72/293,104	03/04/1969
865,876	72/293,687	03/04/1969
865,877	72/294,373	03/04/1969
865,880	72/295,866	03/04/1969
865,882	72/296,069	03/04/1969
865,886	72/300,271	03/04/1969
865,887	72/300,555	03/04/1969
865,890	72/294,859	03/04/1969
865,891	72/295,303	03/04/1969
865,892	72/297,574	03/04/1969
865,894	72/293,710	03/04/1969
865,896	72/287,292	03/04/1969
865,901	72/296,485	03/04/1969
865,905	72/280,359	03/04/1969
865,907	72/285,541	03/04/1969
865,908	72/285,557	03/04/1969
865,910	72/290,128	03/04/1969
865,911	72/307,063	03/04/1969
865,913	72/283,819	03/04/1969
865,915	72/289,275	03/04/1969
865,916	72/291,246	03/04/1969
865,917	72/291,247	03/04/1969
865,922	72/274,875	03/04/1969
865,923	72/276,451	03/04/1969
865,924	72/285,655	03/04/1969

Reg. Number	Serial Number
865,925	72/286,178
865,927	72/296,232
865,928	72/298,080
865,933	72/272,146
865,935	72/273,785
865,946	72/283,707
865,947	72/283,817
865,949	72/302,666
865,956	72/272,868
865,958	72/291,002
865,959	72/272,461
865,961	72/290,597
865,962	72/290,598
865,964	72/274,986
865,966	72/259,213
865,967	72/272,924
865,969	72/295,830
865,970	72/278,136
865,975	72/273,561
865,976	72/278,668
865,980	72/281,228
865,981	72/285,408
865,983	72/290,077
865,999	72/258,151
866,003	72/295,033
866,005	72/299,321
866,007	72/301,189
866,008	72/304,339
866,009	72/306,102
866,016	72/292,417
866,020	72/283,121
866,021	72/283,122
866,026	72/273,411
866,034	72/287,576
866,039	72/296,562
866,042	72/306,728
866,046	72/304,367
866,047	72/291,660
866,048	72/301,114
866,056	72/277,945
866,057	72/285,098
866,058	72/287,833
866,060	72/290,554
866,065	72/300,623
866,066	72/304,284
866,070	72/273,808
866,071	72/273,809
866,072	72/273,810
866,075	72/274,721
866,076	72/275,241
866,077	72/278,044
866,079	72/279,719
866,080	72/281,238
866,085	72/288,714
866,086	72/289,288
866,087	72/289,783
866,091	72/292,774
866,092	72/293,303
866,093	72/293,767
866,096	72/294,329
866,097	72/294,602
866,106	72/304,187
866,108	72/288,019
866,111	72/292,382
866,112	72/292,811
866,113	72/298,998
866,114	72/302,757
866,116	72/278,682
866,118	72/294,513
866,119	72/295,433
866,122	72/289,898
866,125	72/302,643
866,126	72/261,797
866,129	72/276,577
866,130	72/276,578
866,131	72/277,515
866,135	72/282,477

Reg. Date	Reg. Number	Serial Number	Reg. Date
03/04/1969	866,141	72/285,330	03/11/1969
03/04/1969	866,144	72/285,755	03/11/1969
03/04/1969	866,145	72/287,015	03/11/1969
03/04/1969	866,147	72/288,290	03/11/1969
03/04/1969	866,149	72/289,529	03/11/1969
03/04/1969	866,150	72/289,530	03/11/1969
03/04/1969	866,151	72/289,531	03/11/1969
03/04/1969	866,154	72/291,368	03/11/1969
03/04/1969	866,155	72/291,369	03/11/1969
03/04/1969	866,160	72/297,245	03/11/1969
03/04/1969	866,163	72/301,891	03/11/1969
03/04/1969	866,171	72/306,862	03/11/1969
03/04/1969	866,187	72/266,124	03/11/1969
03/04/1969	866,189	72/272,260	03/11/1969
03/04/1969	866,190	72/275,902	03/11/1969
03/04/1969	866,195	72/293,871	03/11/1969
03/04/1969	866,199	72/269,379	03/11/1969
03/04/1969	866,200	72/270,793	03/11/1969
03/11/1969	866,202	72/275,246	03/11/1969
03/11/1969	866,203	72/277,173	03/11/1969
03/11/1969	866,205	72/286,901	03/11/1969
03/11/1969	866,206	72/287,840	03/11/1969
03/11/1969	866,209	72/289,509	03/11/1969
03/11/1969	866,212	72/292,544	03/11/1969
03/11/1969	866,221	72/298,267	03/11/1969
03/11/1969	866,224	72/300,872	03/11/1969
03/11/1969	866,231	72/216,507	03/11/1969
03/11/1969	866,235	72/264,632	03/11/1969
03/11/1969	866,242	72/276,166	03/11/1969
03/11/1969	866,244	72/278,104	03/11/1969
03/11/1969	866,246	72/281,335	03/11/1969
03/11/1969	866,253	72/290,022	03/11/1969
03/11/1969	866,258	72/295,661	03/11/1969
03/11/1969	866,261	72/298,207	03/11/1969
03/11/1969	866,263	72/264,983	03/11/1969
03/11/1969	866,268	72/278,129	03/11/1969
03/11/1969	866,269	72/278,563	03/11/1969
03/11/1969	866,271	72/281,479	03/11/1969
03/11/1969	866,273	72/282,145	03/11/1969
03/11/1969	866,275	72/286,418	03/11/1969
03/11/1969	866,276	72/286,435	03/11/1969
03/11/1969	866,278	72/287,532	03/11/1969
03/11/1969	866,286	72/295,301	03/11/1969
03/11/1969	866,287	72/296,047	03/11/1969
03/11/1969	866,288	72/296,048	03/11/1969
03/11/1969	866,289	72/296,050	03/11/1969
03/11/1969	866,295	72/301,300	03/11/1969
03/11/1969	866,300	72/286,323	03/11/1969
03/11/1969	866,302	72/287,012	03/11/1969
03/11/1969	866,312	72/289,616	03/11/1969
03/11/1969	866,313	72/290,299	03/11/1969
03/11/1969	866,314	72/290,324	03/11/1969
03/11/1969	866,316	72/293,685	03/11/1969
03/11/1969	866,317	72/294,539	03/11/1969
03/11/1969	866,318	72/294,541	03/11/1969
03/11/1969	866,319	72/294,542	03/11/1969
03/11/1969	866,320	72/299,469	03/11/1969
03/11/1969	866,322	72/293,904	03/11/1969
03/11/1969	866,323	72/299,708	03/11/1969
03/11/1969	866,325	72/285,936	03/11/1969
03/11/1969	866,327	72/289,090	03/11/1969
03/11/1969	866,330	72/299,623	03/11/1969
03/11/1969	866,331	72/287,285	03/11/1969
03/11/1969	866,332	72/294,651	03/11/1969
03/11/1969	866,337	72/299,418	03/11/1969
03/11/1969	866,338	72/299,419	03/11/1969
03/11/1969	866,341	72/283,232	03/11/1969
03/11/1969	866,342	72/294,153	03/11/1969
03/11/1969	866,343	72/299,091	03/11/1969
03/11/1969	866,345	72/248,630	03/11/1969
03/11/1969	866,354	72/287,318	03/11/1969
03/11/1969	866,355	72/288,185	03/11/1969
03/11/1969	866,358	72/289,936	03/11/1969
03/11/1969	866,359	72/290,510	03/11/1969
03/11/1969	866,361	72/303,880	03/11/1969
03/11/1969	866,362	72/278,675	03/11/1969
03/11/1969	866,371	72/299,019	03/11/1969

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
866,378	72/275,872	03/11/1969	866,594	72/301,304	03/11/1969
866,379	72/276,151	03/11/1969	866,595	72/261,154	03/11/1969
866,381	72/280,311	03/11/1969	866,600	72/286,020	03/11/1969
866,382	72/281,231	03/11/1969	866,601	72/288,655	03/11/1969
866,383	72/283,246	03/11/1969	866,602	72/288,711	03/11/1969
866,388	72/296,342	03/11/1969	866,604	72/291,985	03/11/1969
866,399	72/278,514	03/11/1969	866,606	72/295,814	03/11/1969
866,401	72/282,570	03/11/1969	866,607	72/295,815	03/11/1969
866,408	72/286,152	03/11/1969	866,609	72/295,880	03/11/1969
866,409	72/288,725	03/11/1969	866,610	72/295,882	03/11/1969
866,410	72/290,317	03/11/1969	866,611	72/304,289	03/11/1969
866,413	72/292,613	03/11/1969	866,612	72/304,430	03/11/1969
866,416	72/293,215	03/11/1969	866,613	72/304,431	03/11/1969
866,421	72/293,708	03/11/1969	866,615	72/307,065	03/11/1969
866,423	72/293,891	03/11/1969	866,617	72/307,176	03/11/1969
866,425	72/294,466	03/11/1969	866,618	72/252,400	03/11/1969
866,427	72/294,468	03/11/1969	866,620	72/266,815	03/11/1969
866,428	72/296,645	03/11/1969	866,623	72/289,631	03/11/1969
866,431	72/302,070	03/11/1969	866,626	72/295,594	03/11/1969
866,433	72/306,986	03/11/1969	866,627	72/297,243	03/11/1969
866,434	72/307,396	03/11/1969	866,636	72/283,096	03/11/1969
866,438	72/276,116	03/11/1969	866,639	72/289,238	03/11/1969
866,440	72/282,076	03/11/1969	866,640	72/290,204	03/11/1969
866,441	72/282,077	03/11/1969	866,641	72/207,080	03/11/1969
866,449	72/299,677	03/11/1969	866,651	72/269,202	03/11/1969
866,450	72/299,792	03/11/1969	866,654	72/304,290	03/11/1969
866,451	72/299,842	03/11/1969	866,656	72/284,835	03/11/1969
866,453	72/301,334	03/11/1969	866,667	72/271,064	03/11/1969
866,454	72/302,024	03/11/1969	866,672	72/279,059	03/11/1969
866,458	72/306,315	03/11/1969	866,673	72/264,140	03/11/1969
866,460	72/292,951	03/11/1969	866,674	72/260,433	03/11/1969
866,462	72/297,612	03/11/1969	866,677	72/292,907	03/11/1969
866,466	72/292,828	03/11/1969	866,678	72/285,725	03/11/1969
866,467	72/237,623	03/11/1969	866,679	72/272,507	03/11/1969
866,468	72/265,027	03/11/1969	866,682	72/273,114	03/18/1969
866,470	72/275,066	03/11/1969	866,683	72/281,256	03/18/1969
866,473	72/286,615	03/11/1969	866,685	72/292,186	03/18/1969
866,474	72/287,673	03/11/1969	866,686	72/306,434	03/18/1969
866,477	72/295,991	03/11/1969	866,690	72/281,895	03/18/1969
866,483	72/261,646	03/11/1969	866,691	72/289,150	03/18/1969
866,484	72/262,108	03/11/1969	866,693	72/290,918	03/18/1969
866,485	72/263,574	03/11/1969	866,694	72/299,380	03/18/1969
866,490	72/280,513	03/11/1969	866,695	72/304,865	03/18/1969
866,491	72/280,514	03/11/1969	866,701	72/291,410	03/18/1969
866,493	72/281,226	03/11/1969	866,702	72/271,377	03/18/1969
866,494	72/281,557	03/11/1969	866,708	72/301,742	03/18/1969
866,501	72/283,542	03/11/1969	866,709	72/302,435	03/18/1969
866,502	72/283,544	03/11/1969	866,711	72/285,160	03/18/1969
866,505	72/284,713	03/11/1969	866,714	72/300,603	03/18/1969
866,508	72/287,268	03/11/1969	866,716	72/301,953	03/18/1969
866,511	72/289,328	03/11/1969	866,721	72/285,009	03/18/1969
866,513	72/290,093	03/11/1969	866,722	72/285,010	03/18/1969
866,515	72/291,960	03/11/1969	866,723	72/286,218	03/18/1969
866,519	72/292,515	03/11/1969	866,727	72/299,988	03/18/1969
866,522	72/295,409	03/11/1969	866,728	72/290,752	03/18/1969
866,523	72/295,450	03/11/1969	866,730	72/297,320	03/18/1969
866,524	72/295,556	03/11/1969	866,731	72/298,722	03/18/1969
866,526	72/296,051	03/11/1969	866,735	72/224,202	03/18/1969
866,530	72/298,041	03/11/1969	866,737	72/276,688	03/18/1969
866,531	72/300,227	03/11/1969	866,738	72/277,416	03/18/1969
866,536	72/306,440	03/11/1969	866,741	72/287,307	03/18/1969
866,541	72/259,556	03/11/1969	866,743	72/288,289	03/18/1969
866,542	72/284,139	03/11/1969	866,746	72/292,943	03/18/1969
866,558	72/276,584	03/11/1969	866,752	72/293,588	03/18/1969
866,559	72/277,458	03/11/1969	866,756	72/298,780	03/18/1969
866,561	72/281,306	03/11/1969	866,757	72/306,538	03/18/1969
866,563	72/285,609	03/11/1969	866,759	72/242,095	03/18/1969
866,565	72/286,932	03/11/1969	866,760	72/258,397	03/18/1969
866,569	72/289,022	03/11/1969	866,765	72/283,848	03/18/1969
866,570	72/289,788	03/11/1969	866,767	72/289,824	03/18/1969
866,576	72/295,299	03/11/1969	866,772	72/294,206	03/18/1969
866,578	72/303,747	03/11/1969	866,773	72/294,875	03/18/1969
866,582	72/275,887	03/11/1969	866,776	72/302,902	03/18/1969
866,587	72/282,636	03/11/1969	866,779	72/286,704	03/18/1969
866,588	72/284,000	03/11/1969	866,783	72/249,240	03/18/1969
866,591	72/292,132	03/11/1969	866,788	72/277,058	03/18/1969
866,592	72/295,300	03/11/1969	866,791	72/278,103	03/18/1969

Reg. Number	Serial Number
866,794	72/284,858
866,798	72/290,307
866,804	72/291,267
866,806	72/291,706
866,810	72/295,019
866,814	72/307,388
866,818	72/296,141
866,819	72/296,142
866,821	72/301,547
866,828	72/308,257
866,829	72/245,745
866,830	72/295,680
866,832	72/290,025
866,833	72/299,479
866,840	72/258,334
866,841	72/283,878
866,843	72/297,755
866,847	72/305,581
866,850	72/269,245
866,851	72/277,552
866,861	72/306,025
866,863	72/240,926
866,867	72/274,772
866,868	72/274,773
866,873	72/281,232
866,874	72/281,614
866,875	72/286,277
866,878	72/289,291
866,881	72/307,383
866,882	72/307,384
866,883	72/307,385
866,884	72/307,619
866,886	72/274,324
866,887	72/291,689
866,897	72/287,046
866,905	72/283,540
866,906	72/284,497
866,909	72/287,047
866,916	72/296,349
866,919	72/298,008
866,920	72/299,427
866,922	72/299,429
866,924	72/299,885
866,925	72/300,015
866,927	72/304,282
866,930	72/304,734
866,932	72/305,288
866,934	72/284,155
866,938	72/287,603
866,939	72/287,958
866,940	72/301,342
866,944	72/287,726
866,947	72/290,519
866,948	72/290,520
866,951	72/300,032
866,952	72/306,047
866,953	72/307,380
866,955	72/307,913
866,956	72/307,914
866,957	72/307,918
866,960	72/280,910
866,962	72/287,678
866,963	72/302,863
866,966	72/308,254
866,967	72/245,391
866,971	72/270,653
866,972	72/273,453
866,973	72/286,034
866,974	72/288,028
866,977	72/304,748
866,978	72/306,026
866,985	72/295,006
866,990	72/268,037
866,991	72/282,683
866,992	72/272,476
867,000	72/308,174
867,002	72/270,730

Reg. Date	Reg. Number	Serial Number	Reg. Date
03/18/1969	867,006	72/281,632	03/25/1969
03/18/1969	867,007	72/284,778	03/25/1969
03/18/1969	867,008	72/295,958	03/25/1969
03/18/1969	867,010	72/260,363	03/25/1969
03/18/1969	867,011	72/260,461	03/25/1969
03/18/1969	867,016	72/282,756	03/25/1969
03/18/1969	867,020	72/289,294	03/25/1969
03/18/1969	867,021	72/290,677	03/25/1969
03/18/1969	867,024	72/302,815	03/25/1969
03/18/1969	867,027	72/301,088	03/25/1969
03/18/1969	867,028	72/304,528	03/25/1969
03/18/1969	867,029	72/302,401	03/25/1969
03/18/1969	867,030	72/279,551	03/25/1969
03/18/1969	867,033	72/269,761	03/25/1969
03/18/1969	867,035	72/291,631	03/25/1969
03/18/1969	867,036	72/301,089	03/25/1969
03/18/1969	867,039	72/306,316	03/25/1969
03/18/1969	867,040	72/307,377	03/25/1969
03/18/1969	867,051	72/301,578	03/25/1969
03/18/1969	867,052	72/301,992	03/25/1969
03/18/1969	867,057	72/304,208	03/25/1969
03/18/1969	867,060	72/275,505	03/25/1969
03/18/1969	867,061	72/291,080	03/25/1969
03/18/1969	867,062	72/292,393	03/25/1969
03/18/1969	867,067	72/294,879	03/25/1969
03/18/1969	867,075	72/287,989	03/25/1969
03/18/1969	867,078	72/292,654	03/25/1969
03/18/1969	867,079	72/303,757	03/25/1969
03/18/1969	867,085	72/286,336	03/25/1969
03/18/1969	867,092	72/276,696	03/25/1969
03/18/1969	867,095	72/281,370	03/25/1969
03/18/1969	867,096	72/281,458	03/25/1969
03/18/1969	867,099	72/284,395	03/25/1969
03/18/1969	867,102	72/288,353	03/25/1969
03/18/1969	867,103	72/288,834	03/25/1969
03/18/1969	867,107	72/292,735	03/25/1969
03/18/1969	867,109	72/295,203	03/25/1969
03/18/1969	867,112	72/296,470	03/25/1969
03/18/1969	867,113	72/296,674	03/25/1969
03/18/1969	867,115	72/274,814	03/25/1969
03/18/1969	867,116	72/275,973	03/25/1969
03/18/1969	867,118	72/278,548	03/25/1969
03/18/1969	867,119	72/278,549	03/25/1969
03/18/1969	867,120	72/278,550	03/25/1969
03/18/1969	867,126	72/300,036	03/25/1969
03/18/1969	867,130	72/287,520	03/25/1969
03/18/1969	867,131	72/292,187	03/25/1969
03/18/1969	867,137	72/298,757	03/25/1969
03/18/1969	867,138	72/299,343	03/25/1969
03/18/1969	867,139	72/287,333	03/25/1969
03/18/1969	867,140	72/304,864	03/25/1969
03/18/1969	867,141	72/248,817	03/25/1969
03/18/1969	867,143	72/282,152	03/25/1969
03/18/1969	867,145	72/283,532	03/25/1969
03/18/1969	867,147	72/284,995	03/25/1969
03/18/1969	867,148	72/287,395	03/25/1969
03/18/1969	867,149	72/287,682	03/25/1969
03/18/1969	867,151	72/294,730	03/25/1969
03/18/1969	867,152	72/297,989	03/25/1969
03/18/1969	867,153	72/308,661	03/25/1969
03/18/1969	867,154	72/308,662	03/25/1969
03/18/1969	867,157	72/280,287	03/25/1969
03/18/1969	867,160	72/287,264	03/25/1969
03/18/1969	867,163	72/300,116	03/25/1969
03/18/1969	867,164	72/300,384	03/25/1969
03/18/1969	867,169	72/302,929	03/25/1969
03/18/1969	867,170	72/304,123	03/25/1969
03/18/1969	867,171	72/298,580	03/25/1969
03/18/1969	867,172	72/270,795	03/25/1969
03/18/1969	867,183	72/307,470	03/25/1969
03/18/1969	867,184	72/308,271	03/25/1969
03/18/1969	867,185	72/267,054	03/25/1969
03/18/1969	867,186	72/280,286	03/25/1969
03/18/1969	867,189	72/277,551	03/25/1969
03/18/1969	867,194	72/287,091	03/25/1969
03/25/1969	867,195	72/287,324	03/25/1969
03/25/1969	867,196	72/287,730	03/25/1969

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
867,198	72/288,462	03/25/1969	867,408	72/237,401	04/01/1969
867,200	72/291,458	03/25/1969	867,410	72/277,417	04/01/1969
867,201	72/291,881	03/25/1969	867,415	72/292,655	04/01/1969
867,203	72/292,443	03/25/1969	867,418	72/307,943	04/01/1969
867,206	72/301,228	03/25/1969	867,419	72/260,914	04/01/1969
867,208	72/260,723	03/25/1969	867,421	72/276,256	04/01/1969
867,209	72/287,010	03/25/1969	867,423	72/282,871	04/01/1969
867,216	72/297,566	03/25/1969	867,424	72/284,115	04/01/1969
867,217	72/299,383	03/25/1969	867,427	72/290,902	04/01/1969
867,218	72/299,676	03/25/1969	867,436	72/299,228	04/01/1969
867,221	72/303,266	03/25/1969	867,437	72/299,649	04/01/1969
867,222	72/303,341	03/25/1969	867,438	72/300,569	04/01/1969
867,224	72/307,357	03/25/1969	867,444	72/305,515	04/01/1969
867,225	72/296,592	03/25/1969	867,448	72/280,285	04/01/1969
867,232	72/271,232	03/25/1969	867,449	72/281,453	04/01/1969
867,233	72/292,227	03/25/1969	867,452	72/286,781	04/01/1969
867,235	72/292,677	03/25/1969	867,455	72/290,361	04/01/1969
867,236	72/297,267	03/25/1969	867,456	72/295,501	04/01/1969
867,240	72/300,927	03/25/1969	867,457	72/295,519	04/01/1969
867,242	72/301,457	03/25/1969	867,458	72/299,608	04/01/1969
867,243	72/301,458	03/25/1969	867,459	72/288,893	04/01/1969
867,245	72/300,204	03/25/1969	867,461	72/292,770	04/01/1969
867,246	72/300,966	03/25/1969	867,462	72/293,121	04/01/1969
867,247	72/302,701	03/25/1969	867,469	72/300,095	04/01/1969
867,248	72/303,257	03/25/1969	867,471	72/300,097	04/01/1969
867,251	72/299,426	03/25/1969	867,484	72/264,311	04/01/1969
867,253	72/281,833	03/25/1969	867,485	72/265,646	04/01/1969
867,254	72/281,834	03/25/1969	867,486	72/269,589	04/01/1969
867,257	72/275,304	03/25/1969	867,487	72/275,292	04/01/1969
867,264	72/292,389	03/25/1969	867,497	72/287,896	04/01/1969
867,269	72/293,378	03/25/1969	867,498	72/288,299	04/01/1969
867,271	72/307,929	03/25/1969	867,499	72/291,286	04/01/1969
867,272	72/279,120	03/25/1969	867,502	72/294,248	04/01/1969
867,274	72/290,525	03/25/1969	867,503	72/294,628	04/01/1969
867,275	72/291,054	03/25/1969	867,507	72/298,159	04/01/1969
867,278	72/308,743	03/25/1969	867,514	72/301,541	04/01/1969
867,279	72/161,726	03/25/1969	867,517	72/281,666	04/01/1969
867,281	72/293,969	03/25/1969	867,518	72/283,237	04/01/1969
867,282	72/303,959	03/25/1969	867,521	72/291,896	04/01/1969
867,285	72/299,480	03/25/1969	867,522	72/291,961	04/01/1969
867,292	72/302,556	03/25/1969	867,523	72/292,710	04/01/1969
867,293	72/276,144	03/25/1969	867,524	72/292,739	04/01/1969
867,298	72/280,098	03/25/1969	867,527	72/293,861	04/01/1969
867,299	72/283,657	03/25/1969	867,528	72/295,773	04/01/1969
867,300	72/279,124	03/25/1969	867,529	72/295,933	04/01/1969
867,303	72/285,896	03/25/1969	867,530	72/295,998	04/01/1969
867,307	72/288,313	03/25/1969	867,531	72/297,180	04/01/1969
867,309	72/293,178	03/25/1969	867,532	72/298,902	04/01/1969
867,314	72/282,739	03/25/1969	867,533	72/299,728	04/01/1969
867,316	72/298,099	03/25/1969	867,534	72/299,729	04/01/1969
867,319	72/278,033	03/25/1969	867,542	72/211,001	04/01/1969
867,321	72/279,921	03/25/1969	867,543	72/275,568	04/01/1969
867,322	72/279,688	03/25/1969	867,544	72/282,677	04/01/1969
867,326	72/282,375	04/01/1969	867,545	72/292,351	04/01/1969
867,328	72/284,616	04/01/1969	867,549	72/281,808	04/01/1969
867,329	72/289,793	04/01/1969	867,550	72/281,809	04/01/1969
867,334	72/279,774	04/01/1969	867,551	72/289,101	04/01/1969
867,338	72/277,986	04/01/1969	867,554	72/297,677	04/01/1969
867,339	72/302,904	04/01/1969	867,555	72/288,508	04/01/1969
867,340	72/308,342	04/01/1969	867,556	72/303,750	04/01/1969
867,348	72/287,095	04/01/1969	867,559	72/272,457	04/01/1969
867,350	72/289,384	04/01/1969	867,560	72/288,217	04/01/1969
867,353	72/293,471	04/01/1969	867,562	72/296,119	04/01/1969
867,355	72/301,931	04/01/1969	867,563	72/300,034	04/01/1969
867,356	72/283,147	04/01/1969	867,566	72/283,104	04/01/1969
867,358	72/287,231	04/01/1969	867,570	72/295,601	04/01/1969
867,362	72/270,550	04/01/1969	867,575	72/252,262	04/01/1969
867,363	72/295,969	04/01/1969	867,576	72/276,161	04/01/1969
867,367	72/295,973	04/01/1969	867,577	72/277,302	04/01/1969
867,373	72/286,939	04/01/1969	867,578	72/279,360	04/01/1969
867,378	72/301,063	04/01/1969	867,579	72/280,280	04/01/1969
867,380	72/266,371	04/01/1969	867,580	72/280,572	04/01/1969
867,386	72/201,159	04/01/1969	867,586	72/290,297	04/01/1969
867,387	72/292,552	04/01/1969	867,588	72/294,244	04/01/1969
867,390	72/285,981	04/01/1969	867,593	72/300,333	04/01/1969
867,394	72/291,838	04/01/1969	867,596	72/301,051	04/01/1969
867,405	72/303,471	04/01/1969	867,600	72/302,050	04/01/1969

Reg. Number	Serial Number
867,601	72/302,051
867,602	72/302,211
867,603	72/302,213
867,604	72/302,214
867,605	72/302,215
867,606	72/302,683
867,607	72/306,805
867,610	72/308,096
867,612	72/277,998
867,613	72/292,673
867,616	72/293,610
867,621	72/279,167
867,625	72/298,920
867,626	72/259,311
867,629	72/278,395
867,635	72/298,489
867,637	72/300,133
867,638	72/300,156
867,642	72/300,702
867,644	72/300,804
867,653	72/301,857
867,655	72/301,951
867,658	72/307,349
867,661	72/308,566
867,662	72/308,567
867,663	72/308,570
867,664	72/308,571
867,665	72/309,337
867,667	72/291,172
867,668	72/293,043
867,669	72/302,249
867,678	72/308,742
867,687	72/251,024
867,688	72/257,729
867,695	72/294,641
867,698	72/262,020
867,702	72/296,311
867,708	72/281,319
867,710	72/279,084
867,711	72/279,297
867,714	72/273,299
867,715	72/275,099
867,716	72/275,075
867,718	72/266,846
867,719	72/290,301
867,723	72/254,006
867,727	72/283,921
867,734	72/275,986
867,735	72/283,255
867,736	72/293,739
867,737	72/293,786
867,738	72/308,951
867,739	72/258,659
867,742	72/280,282
867,748	72/297,159
867,751	72/274,553
867,757	72/287,092
867,759	72/287,094
867,760	72/289,020
867,762	72/293,341
867,763	72/293,728
867,765	72/296,941
867,766	72/298,514
867,767	72/306,200
867,771	72/252,542
867,774	72/274,763
867,780	72/288,608
867,782	72/291,730
867,783	72/294,093
867,785	72/305,283
867,789	72/291,976
867,791	72/295,558
867,792	72/299,060
867,794	72/304,812
867,799	72/305,446
867,803	72/306,574
867,807	72/307,246

Reg. Date	Reg. Number	Serial Number	Reg. Date
04/01/1969	867,808	72/308,323	04/08/1969
04/01/1969	867,810	72/308,792	04/08/1969
04/01/1969	867,817	72/290,941	04/08/1969
04/01/1969	867,822	72/295,413	04/08/1969
04/01/1969	867,823	72/299,396	04/08/1969
04/01/1969	867,828	72/307,942	04/08/1969
04/01/1969	867,830	72/308,735	04/08/1969
04/01/1969	867,840	72/298,958	04/08/1969
04/01/1969	867,843	72/298,704	04/08/1969
04/01/1969	867,844	72/301,512	04/08/1969
04/01/1969	867,846	72/302,377	04/08/1969
04/01/1969	867,848	72/308,450	04/08/1969
04/01/1969	867,851	72/295,890	04/08/1969
04/01/1969	867,852	72/298,165	04/08/1969
04/01/1969	867,856	72/298,949	04/08/1969
04/01/1969	867,858	72/303,384	04/08/1969
04/01/1969	867,862	72/258,559	04/08/1969
04/01/1969	867,865	72/288,331	04/08/1969
04/01/1969	867,867	72/292,780	04/08/1969
04/01/1969	867,872	72/286,819	04/08/1969
04/01/1969	867,880	72/283,150	04/08/1969
04/01/1969	867,883	72/288,933	04/08/1969
04/01/1969	867,884	72/289,422	04/08/1969
04/01/1969	867,887	72/297,084	04/08/1969
04/01/1969	867,888	72/297,098	04/08/1969
04/01/1969	867,892	72/272,018	04/08/1969
04/01/1969	867,895	72/298,863	04/08/1969
04/01/1969	867,896	72/299,062	04/08/1969
04/01/1969	867,899	72/309,649	04/08/1969
04/01/1969	867,900	72/309,650	04/08/1969
04/01/1969	867,902	72/269,411	04/08/1969
04/01/1969	867,903	72/281,331	04/08/1969
04/01/1969	867,904	72/293,638	04/08/1969
04/01/1969	867,907	72/288,507	04/08/1969
04/01/1969	867,909	72/298,728	04/08/1969
04/01/1969	867,912	72/276,665	04/08/1969
04/01/1969	867,915	72/281,492	04/08/1969
04/01/1969	867,922	72/280,619	04/08/1969
04/01/1969	867,926	72/297,091	04/08/1969
04/01/1969	867,931	72/309,928	04/08/1969
04/01/1969	867,932	72/256,215	04/08/1969
04/01/1969	867,935	72/279,635	04/08/1969
04/01/1969	867,936	72/280,827	04/08/1969
04/01/1969	867,939	72/287,125	04/08/1969
04/01/1969	867,944	72/293,511	04/08/1969
04/01/1969	867,948	72/294,603	04/08/1969
04/01/1969	867,950	72/295,491	04/08/1969
04/08/1969	867,951	72/295,748	04/08/1969
04/08/1969	867,952	72/299,899	04/08/1969
04/08/1969	867,953	72/301,669	04/08/1969
04/08/1969	867,960	72/281,374	04/08/1969
04/08/1969	867,962	72/290,079	04/08/1969
04/08/1969	867,963	72/290,081	04/08/1969
04/08/1969	867,964	72/290,083	04/08/1969
04/08/1969	867,965	72/293,032	04/08/1969
04/08/1969	867,968	72/300,608	04/08/1969
04/08/1969	867,969	72/300,666	04/08/1969
04/08/1969	867,974	72/304,866	04/08/1969
04/08/1969	867,979	72/307,922	04/08/1969
04/08/1969	867,981	72/239,335	04/08/1969
04/08/1969	867,983	72/277,192	04/08/1969
04/08/1969	867,986	72/304,960	04/08/1969
04/08/1969	867,990	72/263,601	04/08/1969
04/08/1969	867,991	72/275,250	04/08/1969
04/08/1969	867,993	72/296,036	04/08/1969
04/08/1969	867,994	72/299,218	04/08/1969
04/08/1969	867,998	72/300,449	04/08/1969
04/08/1969	867,999	72/301,968	04/08/1969
04/08/1969	868,001	72/309,338	04/08/1969
04/08/1969	868,002	72/031,074	04/08/1969
04/08/1969	868,003	72/275,768	04/08/1969
04/08/1969	868,008	72/270,991	04/08/1969
04/08/1969	868,012	72/282,853	04/08/1969
04/08/1969	868,018	72/292,074	04/08/1969
04/08/1969	868,019	72/293,611	04/08/1969
04/08/1969	868,020	72/294,001	04/08/1969
04/08/1969	868,021	72/294,048	04/08/1969

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
868,023	72/294,121	04/08/1969	868,218	72/287,473	04/15/1969
868,024	72/295,504	04/08/1969	868,219	72/288,359	04/15/1969
868,025	72/301,133	04/08/1969	868,221	72/297,057	04/15/1969
868,026	72/301,135	04/08/1969	868,223	72/303,557	04/15/1969
868,027	72/301,136	04/08/1969	868,226	72/279,235	04/15/1969
868,029	72/304,642	04/08/1969	868,227	72/295,702	04/15/1969
868,035	72/284,711	04/08/1969	868,228	72/246,366	04/15/1969
868,040	72/306,619	04/08/1969	868,230	72/251,017	04/15/1969
868,045	72/294,973	04/08/1969	868,231	72/261,930	04/15/1969
868,046	72/301,566	04/08/1969	868,235	72/292,573	04/15/1969
868,051	72/267,343	04/08/1969	868,239	72/278,522	04/15/1969
868,053	72/283,463	04/08/1969	868,243	72/285,771	04/15/1969
868,055	72/297,375	04/08/1969	868,256	72/309,646	04/15/1969
868,057	72/284,441	04/08/1969	868,259	72/304,192	04/15/1969
868,058	72/301,770	04/08/1969	868,260	72/310,182	04/15/1969
868,059	72/280,462	04/08/1969	868,264	72/274,614	04/15/1969
868,060	72/264,544	04/08/1969	868,278	72/284,909	04/15/1969
868,062	72/296,200	04/08/1969	868,284	72/269,192	04/15/1969
868,064	72/287,415	04/08/1969	868,289	72/265,419	04/15/1969
868,070	72/303,693	04/08/1969	868,296	72/293,219	04/22/1969
868,073	72/277,166	04/08/1969	868,299	72/270,090	04/22/1969
868,074	72/281,572	04/08/1969	868,301	72/305,517	04/22/1969
868,075	72/284,414	04/08/1969	868,308	72/301,563	04/22/1969
868,076	72/302,844	04/08/1969	868,310	72/267,613	04/22/1969
868,078	72/284,586	04/08/1969	868,313	72/274,906	04/22/1969
868,082	72/287,851	04/15/1969	868,315	72/279,800	04/22/1969
868,088	72/289,738	04/15/1969	868,316	72/279,801	04/22/1969
868,089	72/293,397	04/15/1969	868,317	72/280,284	04/22/1969
868,090	72/296,933	04/15/1969	868,320	72/296,925	04/22/1969
868,092	72/297,093	04/15/1969	868,324	72/286,319	04/22/1969
868,094	72/309,145	04/15/1969	868,326	72/280,482	04/22/1969
868,095	72/282,800	04/15/1969	868,327	72/280,483	04/22/1969
868,096	72/265,748	04/15/1969	868,328	72/280,485	04/22/1969
868,097	72/272,462	04/15/1969	868,329	72/280,486	04/22/1969
868,101	72/291,283	04/15/1969	868,330	72/280,487	04/22/1969
868,102	72/292,752	04/15/1969	868,333	72/292,629	04/22/1969
868,103	72/293,735	04/15/1969	868,336	72/296,825	04/22/1969
868,106	72/280,281	04/15/1969	868,339	72/271,035	04/22/1969
868,109	72/294,371	04/15/1969	868,340	72/274,783	04/22/1969
868,110	72/295,478	04/15/1969	868,341	72/279,776	04/22/1969
868,111	72/298,348	04/15/1969	868,343	72/302,023	04/22/1969
868,112	72/298,395	04/15/1969	868,350	72/292,406	04/22/1969
868,113	72/301,303	04/15/1969	868,359	72/308,850	04/22/1969
868,114	72/305,293	04/15/1969	868,371	72/307,947	04/22/1969
868,115	72/306,623	04/15/1969	868,372	72/307,948	04/22/1969
868,116	72/306,826	04/15/1969	868,373	72/256,364	04/22/1969
868,118	72/271,287	04/15/1969	868,382	72/300,145	04/22/1969
868,123	72/263,340	04/15/1969	868,386	72/295,964	04/22/1969
868,124	72/301,724	04/15/1969	868,388	72/288,287	04/22/1969
868,125	72/307,219	04/15/1969	868,390	72/300,797	04/22/1969
868,131	72/286,089	04/15/1969	868,391	72/273,430	04/22/1969
868,132	72/286,109	04/15/1969	868,392	72/274,904	04/22/1969
868,133	72/281,590	04/15/1969	868,393	72/287,020	04/22/1969
868,134	72/283,281	04/15/1969	868,395	72/291,595	04/22/1969
868,136	72/294,642	04/15/1969	868,400	72/297,406	04/22/1969
868,137	72/308,451	04/15/1969	868,404	72/276,950	04/22/1969
868,138	72/281,408	04/15/1969	868,405	72/283,178	04/22/1969
868,144	72/296,969	04/15/1969	868,407	72/291,616	04/22/1969
868,154	72/277,995	04/15/1969	868,409	72/292,131	04/22/1969
868,157	72/291,165	04/15/1969	868,412	72/307,583	04/22/1969
868,159	72/295,530	04/15/1969	868,413	72/299,948	04/22/1969
868,161	72/308,577	04/15/1969	868,416	72/307,025	04/22/1969
868,162	72/274,234	04/15/1969	868,417	72/289,992	04/22/1969
868,163	72/278,986	04/15/1969	868,419	72/253,381	04/22/1969
868,164	72/278,991	04/15/1969	868,420	72/284,784	04/22/1969
868,167	72/298,155	04/15/1969	868,422	72/263,270	04/22/1969
868,168	72/298,264	04/15/1969	868,423	72/272,349	04/22/1969
868,184	72/286,982	04/15/1969	868,424	72/272,350	04/22/1969
868,185	72/303,758	04/15/1969	868,428	72/278,890	04/22/1969
868,189	72/300,068	04/15/1969	868,432	72/288,097	04/22/1969
868,190	72/300,069	04/15/1969	868,434	72/289,886	04/22/1969
868,192	72/302,373	04/15/1969	868,435	72/290,735	04/22/1969
868,205	72/288,141	04/15/1969	868,437	72/292,442	04/22/1969
868,208	72/299,860	04/15/1969	868,439	72/296,226	04/22/1969
868,209	72/304,546	04/15/1969	868,440	72/296,577	04/22/1969
868,212	72/261,374	04/15/1969	868,441	72/299,554	04/22/1969
868,215	72/279,693	04/15/1969	868,442	72/310,521	04/22/1969

Reg. Number	Serial Number	Reg. Date
868,445	72/278,553	04/22/1969
868,447	72/303,231	04/22/1969
868,448	72/303,233	04/22/1969
868,449	72/248,388	04/22/1969
868,452	72/298,820	04/22/1969
868,453	72/298,888	04/22/1969
868,461	72/307,167	04/22/1969
868,463	72/307,811	04/22/1969
868,470	72/258,036	04/22/1969
868,473	72/291,956	04/22/1969
868,483	72/297,942	04/22/1969
868,484	72/297,945	04/22/1969
868,485	72/298,666	04/22/1969
868,486	72/299,846	04/22/1969
868,489	72/304,543	04/22/1969
868,490	72/305,677	04/22/1969
868,495	72/297,946	04/22/1969
868,496	72/297,949	04/22/1969
868,497	72/298,192	04/22/1969
868,500	72/275,509	04/22/1969
868,501	72/279,682	04/22/1969
868,505	72/286,181	04/22/1969
868,506	72/289,295	04/22/1969
868,509	72/278,953	04/22/1969
868,511	72/278,880	04/22/1969
868,512	72/278,881	04/22/1969
868,515	72/282,565	04/22/1969
868,516	72/282,828	04/22/1969
868,517	72/285,605	04/22/1969
868,520	72/285,608	04/22/1969
868,522	72/299,786	04/22/1969
868,523	72/301,020	04/22/1969
868,524	72/306,981	04/22/1969
868,527	72/292,849	04/22/1969
868,531	72/284,676	04/22/1969
868,535	72/280,605	04/22/1969
868,539	72/295,647	04/22/1969
868,542	72/220,587	04/22/1969
868,546	72/253,437	04/22/1969
868,547	72/267,497	04/22/1969
868,549	72/287,950	04/22/1969
868,550	72/297,137	04/22/1969
868,551	72/281,141	04/22/1969
868,557	72/290,584	04/29/1969
868,558	72/293,335	04/29/1969
868,559	72/294,304	04/29/1969
868,560	72/294,306	04/29/1969
868,571	72/282,425	04/29/1969
868,573	72/261,770	04/29/1969
868,574	72/302,369	04/29/1969
868,577	72/277,949	04/29/1969
868,578	72/277,950	04/29/1969
868,579	72/277,952	04/29/1969
868,580	72/278,394	04/29/1969
868,583	72/281,251	04/29/1969
868,593	72/297,401	04/29/1969
868,594	72/297,402	04/29/1969
868,595	72/297,403	04/29/1969
868,596	72/297,404	04/29/1969
868,597	72/297,643	04/29/1969
868,598	72/297,914	04/29/1969
868,600	72/302,686	04/29/1969
868,602	72/287,815	04/29/1969
868,607	72/283,630	04/29/1969
868,609	72/228,989	04/29/1969
868,612	72/290,758	04/29/1969
868,613	72/296,182	04/29/1969
868,615	72/281,652	04/29/1969
868,616	72/284,823	04/29/1969
868,617	72/285,145	04/29/1969
868,619	72/279,926	04/29/1969
868,621	72/288,291	04/29/1969
868,623	72/291,180	04/29/1969
868,624	72/291,181	04/29/1969
868,626	72/310,684	04/29/1969
868,629	72/296,209	04/29/1969
868,633	72/297,224	04/29/1969
868,634	72/298,054	04/29/1969
868,639	72/254,677	04/29/1969
868,640	72/269,731	04/29/1969
868,641	72/253,918	04/29/1969
868,645	72/291,109	04/29/1969
868,646	72/292,933	04/29/1969
868,648	72/295,464	04/29/1969
868,655	72/299,794	04/29/1969
868,656	72/306,326	04/29/1969
868,657	72/309,718	04/29/1969
868,666	72/283,997	04/29/1969
868,668	72/285,599	04/29/1969
868,669	72/285,600	04/29/1969
868,671	72/302,642	04/29/1969
868,675	72/281,407	04/29/1969
868,678	72/299,110	04/29/1969
868,679	72/299,432	04/29/1969
868,680	72/299,493	04/29/1969
868,682	72/284,802	04/29/1969
868,686	72/252,211	04/29/1969
868,688	72/302,084	04/29/1969
868,689	72/303,431	04/29/1969
868,690	72/261,457	04/29/1969
868,694	72/299,160	04/29/1969
868,696	72/299,229	04/29/1969
868,697	72/288,800	04/29/1969
868,699	72/310,025	04/29/1969
868,702	72/274,426	04/29/1969
868,703	72/275,134	04/29/1969
868,705	72/279,359	04/29/1969
868,706	72/280,227	04/29/1969
868,708	72/292,210	04/29/1969
868,709	72/301,016	04/29/1969
868,710	72/301,450	04/29/1969
868,712	72/302,420	04/29/1969
868,717	72/293,295	04/29/1969
868,718	72/294,151	04/29/1969
868,720	72/295,340	04/29/1969
868,721	72/295,899	04/29/1969
868,726	72/304,198	04/29/1969
868,728	72/305,071	04/29/1969
868,729	72/305,420	04/29/1969
868,730	72/306,516	04/29/1969
868,731	72/262,943	04/29/1969
868,736	72/273,650	04/29/1969
868,737	72/273,789	04/29/1969
868,751	72/266,904	04/29/1969
868,754	72/276,529	04/29/1969
868,757	72/286,655	04/29/1969
868,758	72/286,895	04/29/1969
868,760	72/289,416	04/29/1969
868,764	72/296,193	04/29/1969
868,767	72/298,399	04/29/1969
868,768	72/298,401	04/29/1969
868,770	72/299,305	04/29/1969
868,776	72/286,758	04/29/1969
868,778	72/288,602	04/29/1969
868,779	72/288,604	04/29/1969
868,782	72/293,734	04/29/1969
868,783	72/293,943	04/29/1969
868,786	72/298,400	04/29/1969
868,787	72/298,402	04/29/1969
868,789	72/308,572	04/29/1969
868,798	72/294,401	04/29/1969
868,802	72/262,121	04/29/1969
868,803	72/272,723	04/29/1969
868,804	72/309,422	04/29/1969
868,807	72/290,151	04/29/1969
868,808	72/229,158	04/29/1969
868,809	72/229,159	04/29/1969
868,810	72/295,014	04/29/1969
868,811	72/268,530	04/29/1969
868,815	72/306,663	04/29/1969
868,817	72/266,108	04/29/1969
868,819	72/266,107	04/29/1969
868,823	72/273,987	04/29/1969
868,824	72/277,206	04/29/1969

Reg. Number	Serial Number	Reg. Date
868,825	72/278,610	04/29/1969
868,827	72/264,045	04/29/1969
868,829	72/290,218	04/29/1969
868,830	72/267,086	04/29/1969
868,849	72/299,093	05/06/1969
868,850	72/302,472	05/06/1969
868,851	72/305,063	05/06/1969
868,853	72/281,627	05/06/1969
868,854	72/281,628	05/06/1969
868,855	72/281,629	05/06/1969
868,856	72/281,630	05/06/1969
868,857	72/281,631	05/06/1969
868,861	72/299,720	05/06/1969
868,862	72/304,871	05/06/1969
868,864	72/310,824	05/06/1969
868,867	72/296,572	05/06/1969
868,868	72/297,674	05/06/1969
868,869	72/297,707	05/06/1969
868,872	72/298,223	05/06/1969
868,876	72/298,423	05/06/1969
868,877	72/298,685	05/06/1969
868,879	72/299,225	05/06/1969
868,880	72/299,298	05/06/1969
868,881	72/299,302	05/06/1969
868,883	72/299,769	05/06/1969
868,884	72/295,469	05/06/1969
868,885	72/295,470	05/06/1969
868,887	72/304,018	05/06/1969
868,892	72/303,500	05/06/1969
868,899	72/270,693	05/06/1969
868,902	72/280,705	05/06/1969
868,903	72/285,239	05/06/1969
868,905	72/298,389	05/06/1969
868,910	72/287,477	05/06/1969
868,914	72/298,280	05/06/1969
868,915	72/303,458	05/06/1969
868,916	72/307,751	05/06/1969
868,917	72/309,805	05/06/1969
868,921	72/304,186	05/06/1969
868,926	72/190,215	05/06/1969
868,927	72/272,351	05/06/1969
868,931	72/296,134	05/06/1969
868,935	72/279,880	05/06/1969
868,937	72/288,411	05/06/1969
868,939	72/295,527	05/06/1969
868,940	72/304,040	05/06/1969
868,943	72/239,428	05/06/1969
868,946	72/281,561	05/06/1969
868,947	72/282,084	05/06/1969
868,948	72/282,148	05/06/1969
868,950	72/289,168	05/06/1969
868,951	72/292,755	05/06/1969
868,955	72/298,617	05/06/1969
868,961	72/303,167	05/06/1969
868,963	72/306,259	05/06/1969
868,968	72/308,256	05/06/1969
868,969	72/297,284	05/06/1969
868,970	72/268,887	05/06/1969
868,972	72/293,940	05/06/1969
868,974	72/300,805	05/06/1969
868,977	72/295,256	05/06/1969
868,978	72/305,041	05/06/1969
868,981	72/282,056	05/06/1969
868,982	72/282,253	05/06/1969
868,983	72/282,256	05/06/1969
868,985	72/267,969	05/06/1969
868,986	72/280,871	05/06/1969
868,988	72/300,071	05/06/1969
868,990	72/300,806	05/06/1969
868,993	72/305,388	05/06/1969
868,995	72/308,326	05/06/1969
869,000	72/273,180	05/06/1969
869,003	72/241,962	05/06/1969
869,004	72/256,092	05/06/1969
869,007	72/290,071	05/06/1969
869,008	72/290,072	05/06/1969
869,009	72/292,639	05/06/1969
869,013	72/299,556	05/06/1969
869,018	72/246,509	05/06/1969
869,019	72/274,005	05/06/1969
869,025	72/293,189	05/06/1969
869,032	72/302,335	05/06/1969
869,034	72/302,636	05/06/1969
869,037	72/303,760	05/06/1969
869,038	72/303,908	05/06/1969
869,039	72/307,321	05/06/1969
869,044	72/234,482	05/06/1969
869,045	72/295,094	05/06/1969
869,048	72/220,589	05/06/1969
869,050	72/284,321	05/06/1969
869,051	72/291,295	05/06/1969
869,052	72/296,151	05/06/1969
869,053	72/296,153	05/06/1969
869,054	72/297,139	05/06/1969
869,056	72/297,908	05/06/1969
869,059	72/305,433	05/06/1969
869,061	72/306,651	05/06/1969
869,062	72/306,791	05/06/1969
869,068	72/282,406	05/06/1969
869,072	72/303,417	05/06/1969
869,073	72/303,607	05/06/1969
869,077	72/293,747	05/06/1969
869,078	72/304,643	05/06/1969
869,091	72/286,656	05/06/1969
869,092	72/286,657	05/06/1969
869,096	72/292,126	05/06/1969
869,101	72/296,983	05/06/1969
869,102	72/297,944	05/06/1969
869,104	72/298,544	05/06/1969
869,105	72/298,547	05/06/1969
869,108	72/298,799	05/06/1969
869,110	72/299,303	05/06/1969
869,111	72/299,307	05/06/1969
869,112	72/299,308	05/06/1969
869,116	72/302,890	05/06/1969
869,128	72/279,312	05/06/1969
869,132	72/298,546	05/06/1969
869,133	72/298,548	05/06/1969
869,135	72/299,299	05/06/1969
869,136	72/299,306	05/06/1969
869,137	72/299,309	05/06/1969
869,138	72/299,310	05/06/1969
869,140	72/302,917	05/06/1969
869,143	72/265,300	05/06/1969
869,144	72/276,272	05/06/1969
869,147	72/279,228	05/06/1969
869,152	72/285,197	05/06/1969
869,153	72/286,177	05/06/1969
869,154	72/286,737	05/06/1969
869,157	72/291,219	05/06/1969
869,158	72/291,223	05/06/1969
869,160	72/295,515	05/06/1969
869,161	72/296,088	05/06/1969
869,163	72/300,262	05/06/1969
869,164	72/310,221	05/06/1969
869,165	72/239,775	05/06/1969
869,169	72/282,624	05/06/1969
869,170	72/289,330	05/06/1969
869,173	72/281,362	05/06/1969
869,175	72/311,105	05/06/1969
869,177	72/309,426	05/06/1969
869,180	72/284,440	05/06/1969
869,181	72/290,601	05/06/1969
869,182	72/265,613	05/06/1969
869,186	72/271,827	05/06/1969
869,189	72/284,364	05/06/1969
869,190	72/269,434	05/06/1969
869,195	72/287,555	05/06/1969
869,200	72/289,512	05/06/1969
869,204	72/292,761	05/06/1969
869,207	72/294,749	05/13/1969
869,209	72/295,990	05/13/1969
869,210	72/296,607	05/13/1969
869,212	72/297,592	05/13/1969

Reg. Number	Serial Number
869,214	72/306,273
869,215	72/306,915
869,216	72/306,967
869,218	72/307,730
869,221	72/282,259
869,223	72/298,828
869,225	72/306,174
869,226	72/306,573
869,228	72/305,686
869,229	72/306,744
869,230	72/306,746
869,235	72/269,998
869,239	72/299,701
869,246	72/300,301
869,248	72/300,440
869,249	72/300,747
869,250	72/300,748
869,251	72/301,172
869,255	72/270,297
869,261	72/293,925
869,263	72/299,829
869,264	72/302,839
869,266	72/305,963
869,267	72/306,545
869,275	72/296,589
869,280	72/299,451
869,281	72/269,839
869,282	72/279,974
869,288	72/284,799
869,290	72/292,080
869,293	72/285,352
869,296	72/295,354
869,301	72/300,151
869,302	72/300,357
869,305	72/302,197
869,307	72/275,834
869,309	72/158,965
869,313	72/277,485
869,316	72/285,968
869,317	72/287,158
869,318	72/289,166
869,319	72/289,167
869,320	72/289,762
869,323	72/299,815
869,324	72/299,897
869,330	72/282,208
869,337	72/296,136
869,342	72/300,926
869,345	72/301,478
869,360	72/264,568
869,361	72/279,881
869,362	72/279,945
869,365	72/286,722
869,367	72/289,165
869,368	72/289,692
869,377	72/297,305
869,378	72/254,271
869,379	72/267,326
869,382	72/300,847
869,387	72/306,708
869,393	72/283,291
869,397	72/305,028
869,402	72/299,862
869,404	72/291,079
869,405	72/298,425
869,411	72/299,499
869,413	72/299,969
869,419	72/280,820
869,421	72/306,016
869,422	72/306,628
869,423	72/306,629
869,424	72/306,630
869,425	72/307,344
869,427	72/309,008
869,428	72/273,143
869,429	72/276,521
869,431	72/280,234

Reg. Date	Reg. Number	Serial Number	Reg. Date
05/13/1969	869,438	72/296,223	05/13/1969
05/13/1969	869,440	72/296,985	05/13/1969
05/13/1969	869,441	72/302,342	05/13/1969
05/13/1969	869,453	72/308,947	05/13/1969
05/13/1969	869,457	72/279,870	05/13/1969
05/13/1969	869,459	72/291,862	05/13/1969
05/13/1969	869,460	72/293,453	05/13/1969
05/13/1969	869,465	72/303,027	05/13/1969
05/13/1969	869,468	72/309,526	05/13/1969
05/13/1969	869,469	72/294,719	05/13/1969
05/13/1969	869,471	72/289,389	05/13/1969
05/13/1969	869,473	72/304,440	05/13/1969
05/13/1969	869,479	72/298,536	05/13/1969
05/13/1969	869,480	72/298,538	05/13/1969
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05/13/1969	869,482	72/298,553	05/13/1969
05/13/1969	869,483	72/298,557	05/13/1969
05/13/1969	869,485	72/299,211	05/13/1969
05/13/1969	869,486	72/299,212	05/13/1969
05/13/1969	869,488	72/299,311	05/13/1969
05/13/1969	869,489	72/299,314	05/13/1969
05/13/1969	869,492	72/300,693	05/13/1969
05/13/1969	869,493	72/301,151	05/13/1969
05/13/1969	869,494	72/301,153	05/13/1969
05/13/1969	869,495	72/301,159	05/13/1969
05/13/1969	869,496	72/301,165	05/13/1969
05/13/1969	869,497	72/301,170	05/13/1969
05/13/1969	869,498	72/301,173	05/13/1969
05/13/1969	869,499	72/301,177	05/13/1969
05/13/1969	869,500	72/301,180	05/13/1969
05/13/1969	869,506	72/282,621	05/13/1969
05/13/1969	869,509	72/294,634	05/13/1969
05/13/1969	869,510	72/298,535	05/13/1969
05/13/1969	869,511	72/298,537	05/13/1969
05/13/1969	869,512	72/298,539	05/13/1969
05/13/1969	869,513	72/298,543	05/13/1969
05/13/1969	869,514	72/298,554	05/13/1969
05/13/1969	869,518	72/299,300	05/13/1969
05/13/1969	869,519	72/301,152	05/13/1969
05/13/1969	869,520	72/301,154	05/13/1969
05/13/1969	869,521	72/301,156	05/13/1969
05/13/1969	869,522	72/301,160	05/13/1969
05/13/1969	869,523	72/301,164	05/13/1969
05/13/1969	869,524	72/301,166	05/13/1969
05/13/1969	869,525	72/301,171	05/13/1969
05/13/1969	869,526	72/301,174	05/13/1969
05/13/1969	869,527	72/301,178	05/13/1969
05/13/1969	869,531	72/279,832	05/13/1969
05/13/1969	869,534	72/286,037	05/13/1969
05/13/1969	869,536	72/279,996	05/13/1969
05/13/1969	869,537	72/292,592	05/13/1969
05/13/1969	869,538	72/292,593	05/13/1969
05/13/1969	869,540	72/306,842	05/13/1969
05/13/1969	869,542	72/279,654	05/13/1969
05/13/1969	869,543	72/280,052	05/13/1969
05/13/1969	869,544	72/289,366	05/13/1969
05/13/1969	869,545	72/291,001	05/13/1969
05/13/1969	869,548	72/267,974	05/13/1969
05/13/1969	869,549	72/277,955	05/13/1969
05/13/1969	869,551	72/295,013	05/13/1969
05/13/1969	869,564	72/273,788	05/20/1969
05/13/1969	869,566	72/298,783	05/20/1969
05/13/1969	869,567	72/300,504	05/20/1969
05/13/1969	869,568	72/302,425	05/20/1969
05/13/1969	869,579	72/301,076	05/20/1969
05/13/1969	869,584	72/280,299	05/20/1969
05/13/1969	869,586	72/312,159	05/20/1969
05/13/1969	869,593	72/290,913	05/20/1969
05/13/1969	869,594	72/291,260	05/20/1969
05/13/1969	869,595	72/294,561	05/20/1969
05/13/1969	869,600	72/308,076	05/20/1969
05/13/1969	869,606	72/296,879	05/20/1969
05/13/1969	869,608	72/299,286	05/20/1969
05/13/1969	869,609	72/302,419	05/20/1969
05/13/1969	869,610	72/302,569	05/20/1969
05/13/1969	869,612	72/311,103	05/20/1969
05/13/1969	869,613	72/292,880	05/20/1969

Reg. Number	Serial Number	Reg. Date
869,616	72/297,044	05/20/1969
869,618	72/311,648	05/20/1969
869,619	72/282,850	05/20/1969
869,620	72/283,770	05/20/1969
869,622	72/298,338	05/20/1969
869,625	72/284,248	05/20/1969
869,626	72/290,107	05/20/1969
869,627	72/308,795	05/20/1969
869,628	72/308,796	05/20/1969
869,630	72/276,886	05/20/1969
869,634	72/294,610	05/20/1969
869,635	72/294,677	05/20/1969
869,637	72/294,904	05/20/1969
869,639	72/297,527	05/20/1969
869,641	72/297,874	05/20/1969
869,642	72/304,391	05/20/1969
869,650	72/310,917	05/20/1969
869,651	72/292,067	05/20/1969
869,652	72/295,935	05/20/1969
869,657	72/280,507	05/20/1969
869,658	72/285,967	05/20/1969
869,664	72/311,095	05/20/1969
869,668	72/287,054	05/20/1969
869,674	72/294,309	05/20/1969
869,678	72/301,448	05/20/1969
869,679	72/301,477	05/20/1969
869,684	72/310,019	05/20/1969
869,687	72/280,532	05/20/1969
869,688	72/282,891	05/20/1969
869,689	72/284,244	05/20/1969
869,692	72/293,795	05/20/1969
869,693	72/299,026	05/20/1969
869,694	72/299,949	05/20/1969
869,695	72/299,950	05/20/1969
869,696	72/299,951	05/20/1969
869,697	72/300,066	05/20/1969
869,699	72/300,598	05/20/1969
869,700	72/310,994	05/20/1969
869,701	72/251,854	05/20/1969
869,704	72/292,107	05/20/1969
869,706	72/301,030	05/20/1969
869,710	72/303,183	05/20/1969
869,711	72/303,205	05/20/1969
869,714	72/287,823	05/20/1969
869,716	72/298,426	05/20/1969
869,717	72/305,121	05/20/1969
869,720	72/263,903	05/20/1969
869,721	72/277,081	05/20/1969
869,724	72/289,573	05/20/1969
869,726	72/297,547	05/20/1969
869,727	72/306,039	05/20/1969
869,729	72/271,394	05/20/1969
869,730	72/277,366	05/20/1969
869,734	72/288,817	05/20/1969
869,738	72/290,507	05/20/1969
869,740	72/291,828	05/20/1969
869,741	72/293,701	05/20/1969
869,744	72/299,758	05/20/1969
869,752	72/286,265	05/20/1969
869,754	72/291,611	05/20/1969
869,755	72/292,810	05/20/1969
869,756	72/294,060	05/20/1969
869,758	72/281,457	05/20/1969
869,760	72/284,320	05/20/1969
869,763	72/293,172	05/20/1969
869,767	72/307,510	05/20/1969
869,768	72/307,558	05/20/1969
869,769	72/307,646	05/20/1969
869,772	72/311,171	05/20/1969
869,773	72/311,195	05/20/1969
869,774	72/291,963	05/20/1969
869,776	72/306,536	05/20/1969
869,777	72/272,621	05/20/1969
869,779	72/285,027	05/20/1969
869,781	72/285,759	05/20/1969
869,782	72/285,760	05/20/1969
869,789	72/303,437	05/20/1969
869,792	72/306,040	05/20/1969
869,797	72/292,492	05/20/1969
869,798	72/308,444	05/20/1969
869,799	72/287,536	05/20/1969
869,800	72/290,282	05/20/1969
869,803	72/297,285	05/20/1969
869,805	72/298,115	05/20/1969
869,807	72/300,245	05/20/1969
869,808	72/301,155	05/20/1969
869,809	72/301,163	05/20/1969
869,814	72/297,286	05/20/1969
869,816	72/300,244	05/20/1969
869,817	72/267,354	05/20/1969
869,818	72/274,712	05/20/1969
869,819	72/279,681	05/20/1969
869,827	72/300,873	05/20/1969
869,830	72/309,039	05/20/1969
869,834	72/261,736	05/20/1969
869,835	72/267,975	05/20/1969
869,839	72/279,278	05/20/1969
869,841	72/305,793	05/20/1969
869,842	72/305,794	05/20/1969
869,846	72/304,548	05/20/1969
869,847	72/279,536	05/20/1969
869,849	72/290,498	05/20/1969
869,850	72/289,075	05/20/1969
869,851	72/294,718	05/20/1969
869,859	72/291,893	05/27/1969
869,861	72/298,447	05/27/1969
869,862	72/299,673	05/27/1969
869,863	72/308,940	05/27/1969
869,866	72/285,692	05/27/1969
869,868	72/290,156	05/27/1969
869,870	72/304,747	05/27/1969
869,872	72/273,053	05/27/1969
869,873	72/281,286	05/27/1969
869,875	72/294,990	05/27/1969
869,879	72/290,469	05/27/1969
869,881	72/305,173	05/27/1969
869,883	72/227,660	05/27/1969
869,888	72/282,016	05/27/1969
869,890	72/282,308	05/27/1969
869,891	72/283,593	05/27/1969
869,899	72/292,116	05/27/1969
869,900	72/293,545	05/27/1969
869,901	72/301,602	05/27/1969
869,907	72/277,343	05/27/1969
869,908	72/277,344	05/27/1969
869,915	72/306,616	05/27/1969
869,919	72/278,968	05/27/1969
869,924	72/304,379	05/27/1969
869,925	72/308,931	05/27/1969
869,926	72/312,164	05/27/1969
869,927	72/297,756	05/27/1969
869,930	72/297,837	05/27/1969
869,933	72/277,070	05/27/1969
869,938	72/292,473	05/27/1969
869,939	72/293,494	05/27/1969
869,942	72/295,689	05/27/1969
869,943	72/295,753	05/27/1969
869,944	72/296,034	05/27/1969
869,945	72/296,626	05/27/1969
869,948	72/298,653	05/27/1969
869,949	72/298,689	05/27/1969
869,954	72/298,919	05/27/1969
869,958	72/300,898	05/27/1969
869,961	72/306,994	05/27/1969
869,963	72/310,827	05/27/1969
869,967	72/290,515	05/27/1969
869,979	72/260,430	05/27/1969
869,980	72/265,863	05/27/1969
869,985	72/289,025	05/27/1969
869,986	72/293,843	05/27/1969
869,987	72/298,153	05/27/1969
869,988	72/298,517	05/27/1969
869,989	72/299,195	05/27/1969
869,990	72/299,344	05/27/1969

Reg. Number	Serial Number
869,993	72/301,555
869,994	72/301,957
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870,005	72/289,996
870,008	72/295,735
870,015	72/297,608
870,016	72/297,609
870,022	72/299,580
870,027	72/302,324
870,033	72/303,946
870,039	72/275,466
870,040	72/276,346
870,044	72/282,127
870,048	72/288,757
870,049	72/290,459
870,050	72/292,895
870,051	72/295,150
870,052	72/295,528
870,058	72/300,929
870,061	72/301,910
870,064	72/258,878
870,065	72/265,907
870,066	72/265,908
870,067	72/265,909
870,068	72/265,910
870,073	72/288,034
870,076	72/295,323
870,077	72/297,471
870,078	72/297,698
870,079	72/298,711
870,080	72/299,073
870,083	72/307,394
870,085	72/307,459
870,087	72/307,462
870,090	72/307,467
870,091	72/307,469
870,094	72/304,625
870,096	72/210,785
870,100	72/266,655
870,105	72/280,424
870,107	72/281,376
870,109	72/303,849
870,110	72/275,080
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870,113	72/295,759
870,114	72/300,119
870,120	72/294,378
870,121	72/296,348
870,124	72/304,363
870,127	72/262,590
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870,131	72/294,776
870,135	72/297,407
870,139	72/284,588
870,144	72/288,120
870,145	72/288,137
870,148	72/295,197
870,150	72/302,749
870,159	72/299,813
870,163	72/303,042
870,169	72/309,215
870,170	72/310,991
870,171	72/310,992
870,174	72/292,366
870,175	72/292,367
870,176	72/292,368
870,180	72/226,866
870,183	72/248,581
870,185	72/271,917
870,186	72/284,960
870,187	72/292,609
870,189	72/295,455
870,199	72/281,777
870,208	72/284,589
870,213	72/300,446

Reg. Date	Reg. Number	Serial Number	Reg. Date
05/27/1969	870,216	72/301,711	05/27/1969
05/27/1969	870,217	72/301,905	05/27/1969
05/27/1969	870,222	72/284,712	05/27/1969
05/27/1969	870,224	72/296,544	05/27/1969
05/27/1969	870,226	72/300,166	05/27/1969
05/27/1969	870,227	72/301,141	05/27/1969
05/27/1969	870,230	72/299,205	05/27/1969
05/27/1969	870,232	72/273,098	05/27/1969
05/27/1969	870,233	72/273,546	05/27/1969
05/27/1969	870,240	72/295,611	05/27/1969
05/27/1969	870,245	72/281,550	05/27/1969
05/27/1969	870,246	72/299,476	05/27/1969
05/27/1969	870,250	72/283,763	05/27/1969
05/27/1969	870,251	72/286,231	05/27/1969
05/27/1969	870,256	72/302,671	05/27/1969
05/27/1969	870,259	72/298,305	05/27/1969
05/27/1969	870,261	72/298,529	05/27/1969
05/27/1969	870,262	72/278,487	05/27/1969
05/27/1969	870,263	72/278,259	05/27/1969
05/27/1969	870,268	72/300,609	05/27/1969
05/27/1969	870,269	72/293,781	05/27/1969
05/27/1969	870,271	72/283,332	05/27/1969
05/27/1969	870,274	72/287,908	05/27/1969
05/27/1969	870,281	72/280,858	06/03/1969
05/27/1969	870,282	72/285,033	06/03/1969
05/27/1969	870,285	72/287,207	06/03/1969
05/27/1969	870,287	72/291,099	06/03/1969
05/27/1969	870,294	72/302,368	06/03/1969
05/27/1969	870,298	72/305,416	06/03/1969
05/27/1969	870,300	72/279,762	06/03/1969
05/27/1969	870,301	72/283,680	06/03/1969
05/27/1969	870,302	72/285,285	06/03/1969
05/27/1969	870,303	72/301,320	06/03/1969
05/27/1969	870,304	72/301,738	06/03/1969
05/27/1969	870,305	72/301,739	06/03/1969
05/27/1969	870,306	72/301,740	06/03/1969
05/27/1969	870,307	72/301,741	06/03/1969
05/27/1969	870,308	72/304,835	06/03/1969
05/27/1969	870,309	72/307,706	06/03/1969
05/27/1969	870,311	72/304,822	06/03/1969
05/27/1969	870,313	72/307,106	06/03/1969
05/27/1969	870,316	72/299,657	06/03/1969
05/27/1969	870,324	72/304,667	06/03/1969
05/27/1969	870,325	72/263,103	06/03/1969
05/27/1969	870,327	72/289,582	06/03/1969
05/27/1969	870,330	72/293,793	06/03/1969
05/27/1969	870,331	72/295,848	06/03/1969
05/27/1969	870,334	72/299,607	06/03/1969
05/27/1969	870,337	72/286,411	06/03/1969
05/27/1969	870,338	72/288,640	06/03/1969
05/27/1969	870,344	72/310,712	06/03/1969
05/27/1969	870,345	72/310,924	06/03/1969
05/27/1969	870,350	72/294,003	06/03/1969
05/27/1969	870,356	72/311,641	06/03/1969
05/27/1969	870,357	72/269,444	06/03/1969
05/27/1969	870,358	72/276,376	06/03/1969
05/27/1969	870,361	72/285,640	06/03/1969
05/27/1969	870,363	72/300,711	06/03/1969
05/27/1969	870,364	72/301,378	06/03/1969
05/27/1969	870,367	72/311,816	06/03/1969
05/27/1969	870,368	72/112,551	06/03/1969
05/27/1969	870,375	72/275,758	06/03/1969
05/27/1969	870,377	72/278,254	06/03/1969
05/27/1969	870,379	72/284,638	06/03/1969
05/27/1969	870,382	72/291,585	06/03/1969
05/27/1969	870,384	72/292,397	06/03/1969
05/27/1969	870,385	72/292,833	06/03/1969
05/27/1969	870,386	72/293,916	06/03/1969
05/27/1969	870,394	72/298,929	06/03/1969
05/27/1969	870,397	72/300,690	06/03/1969
05/27/1969	870,398	72/301,287	06/03/1969
05/27/1969	870,403	72/304,547	06/03/1969
05/27/1969	870,405	72/293,822	06/03/1969
05/27/1969	870,409	72/299,697	06/03/1969
05/27/1969	870,410	72/299,888	06/03/1969
05/27/1969	870,411	72/300,105	06/03/1969
05/27/1969	870,413	72/302,455	06/03/1969

Reg. Number	Serial Number	Reg. Date
870,414	72/305,382	06/03/1969
870,416	72/252,893	06/03/1969
870,418	72/276,867	06/03/1969
870,419	72/277,687	06/03/1969
870,420	72/280,573	06/03/1969
870,423	72/282,392	06/03/1969
870,425	72/284,131	06/03/1969
870,426	72/284,246	06/03/1969
870,428	72/285,513	06/03/1969
870,430	72/288,385	06/03/1969
870,431	72/288,435	06/03/1969
870,433	72/292,029	06/03/1969
870,434	72/293,230	06/03/1969
870,435	72/294,098	06/03/1969
870,437	72/294,917	06/03/1969
870,442	72/301,081	06/03/1969
870,444	72/301,530	06/03/1969
870,445	72/301,687	06/03/1969
870,446	72/301,698	06/03/1969
870,447	72/301,775	06/03/1969
870,452	72/304,829	06/03/1969
870,453	72/311,208	06/03/1969
870,454	72/266,907	06/03/1969
870,459	72/292,115	06/03/1969
870,461	72/285,029	06/03/1969
870,464	72/290,005	06/03/1969
870,471	72/301,275	06/03/1969
870,472	72/301,854	06/03/1969
870,473	72/301,855	06/03/1969
870,474	72/309,420	06/03/1969
870,476	72/287,364	06/03/1969
870,477	72/289,379	06/03/1969
870,478	72/294,575	06/03/1969
870,485	72/268,934	06/03/1969
870,486	72/274,447	06/03/1969
870,488	72/264,843	06/03/1969
870,491	72/295,758	06/03/1969
870,493	72/301,872	06/03/1969
870,494	72/312,432	06/03/1969
870,500	72/295,118	06/03/1969
870,510	72/279,555	06/03/1969
870,512	72/282,436	06/03/1969
870,514	72/290,661	06/03/1969
870,529	72/285,951	06/03/1969
870,530	72/285,953	06/03/1969
870,539	72/302,029	06/03/1969
870,541	72/288,208	06/03/1969
870,543	72/305,177	06/03/1969
870,544	72/307,746	06/03/1969
870,546	72/308,235	06/03/1969
870,547	72/308,889	06/03/1969
870,548	72/308,920	06/03/1969
870,551	72/252,694	06/03/1969
870,560	72/287,879	06/03/1969
870,561	72/288,928	06/03/1969
870,564	72/291,241	06/03/1969
870,565	72/300,338	06/03/1969
870,566	72/300,625	06/03/1969
870,568	72/303,848	06/03/1969
870,574	72/310,422	06/03/1969
870,575	72/291,830	06/03/1969
870,576	72/310,036	06/03/1969
870,580	72/274,396	06/03/1969
870,587	72/296,105	06/03/1969
870,588	72/297,941	06/03/1969
870,592	72/301,179	06/03/1969
870,594	72/303,742	06/03/1969
870,595	72/307,064	06/03/1969
870,599	72/286,946	06/03/1969
870,602	72/292,944	06/03/1969
870,603	72/241,624	06/03/1969
870,604	72/263,827	06/03/1969
870,608	72/269,612	06/03/1969
870,609	72/275,674	06/03/1969
870,610	72/276,847	06/03/1969
870,615	72/290,742	06/03/1969
870,616	72/294,679	06/03/1969
870,617	72/295,352	06/03/1969
870,620	72/247,863	06/03/1969
870,622	72/278,960	06/03/1969
870,623	72/281,906	06/03/1969
870,624	72/282,205	06/03/1969
870,625	72/286,216	06/03/1969
870,629	72/303,736	06/03/1969
870,631	72/286,502	06/03/1969
870,636	72/300,615	06/03/1969
870,637	72/302,361	06/03/1969
870,638	72/269,236	06/03/1969
870,644	72/294,873	06/03/1969
870,648	72/284,368	06/03/1969
870,651	72/296,935	06/03/1969
870,655	72/297,150	06/03/1969
870,656	72/285,125	06/03/1969
870,657	72/277,622	06/03/1969
870,658	72/290,668	06/03/1969
870,661	72/261,298	06/03/1969
870,666	72/280,008	06/03/1969
870,670	72/263,290	06/03/1969
870,672	72/268,499	06/03/1969
870,676	72/293,120	06/03/1969
870,677	72/295,757	06/03/1969
870,686	72/286,081	06/03/1969
870,687	72/286,083	06/03/1969
870,688	72/303,175	06/03/1969
870,692	72/301,126	06/03/1969
870,696	72/302,959	06/10/1969
870,697	72/302,965	06/10/1969
870,698	72/302,967	06/10/1969
870,701	72/240,362	06/10/1969
870,703	72/287,564	06/10/1969
870,704	72/295,774	06/10/1969
870,705	72/296,451	06/10/1969
870,706	72/297,205	06/10/1969
870,709	72/301,101	06/10/1969
870,710	72/308,666	06/10/1969
870,721	72/304,527	06/10/1969
870,722	72/308,407	06/10/1969
870,724	72/283,497	06/10/1969
870,726	72/297,786	06/10/1969
870,728	72/288,361	06/10/1969
870,732	72/300,602	06/10/1969
870,734	72/277,067	06/10/1969
870,737	72/293,879	06/10/1969
870,740	72/302,650	06/10/1969
870,743	72/299,753	06/10/1969
870,746	72/292,624	06/10/1969
870,757	72/299,400	06/10/1969
870,759	72/299,586	06/10/1969
870,760	72/299,587	06/10/1969
870,761	72/299,749	06/10/1969
870,764	72/306,858	06/10/1969
870,765	72/307,173	06/10/1969
870,766	72/307,174	06/10/1969
870,769	72/307,917	06/10/1969
870,771	72/311,212	06/10/1969
870,778	72/287,049	06/10/1969
870,783	72/298,106	06/10/1969
870,784	72/298,705	06/10/1969
870,786	72/263,246	06/10/1969
870,789	72/281,656	06/10/1969
870,792	72/283,044	06/10/1969
870,793	72/283,464	06/10/1969
870,794	72/283,645	06/10/1969
870,797	72/286,721	06/10/1969
870,798	72/289,368	06/10/1969
870,799	72/293,749	06/10/1969
870,806	72/291,912	06/10/1969
870,811	72/294,196	06/10/1969
870,813	72/295,650	06/10/1969
870,815	72/296,425	06/10/1969
870,816	72/297,618	06/10/1969
870,820	72/300,482	06/10/1969
870,823	72/303,565	06/10/1969
870,824	72/303,566	06/10/1969

Reg. Number	Serial Number
870,825	72/303,567
870,828	72/269,922
870,833	72/279,810
870,839	72/285,383
870,840	72/287,924
870,841	72/288,153
870,842	72/288,710
870,844	72/292,495
870,845	72/293,961
870,846	72/295,166
870,847	72/295,483
870,848	72/295,621
870,853	72/301,424
870,857	72/279,831
870,860	72/282,787
870,861	72/283,721
870,864	72/292,129
870,865	72/292,650
870,867	72/299,277
870,869	72/299,714
870,874	72/312,959
870,875	72/301,291
870,879	72/265,129
870,880	72/285,667
870,885	72/274,166
870,888	72/293,209
870,892	72/269,131
870,893	72/280,350
870,897	72/307,252
870,899	72/312,955
870,900	72/313,324
870,903	72/280,785
870,912	72/277,262
870,913	72/278,531
870,916	72/284,984
870,918	72/286,494
870,920	72/289,092
870,924	72/295,373
870,930	72/302,587
870,935	72/313,543
870,936	72/251,513
870,937	72/274,452
870,938	72/278,595
870,939	72/280,977
870,941	72/283,253
870,943	72/288,605
870,944	72/291,831
870,945	72/293,307
870,950	72/306,236
870,951	72/306,613
870,955	72/300,933
870,957	72/220,602
870,958	72/258,658
870,961	72/287,476
870,964	72/308,853
870,968	72/288,982
870,969	72/292,355
870,972	72/298,906
870,973	72/299,095
870,976	72/300,725
870,981	72/304,779
870,982	72/304,886
870,987	72/290,345
870,992	72/277,898
870,993	72/257,456
870,994	72/259,464
870,996	72/284,413
870,998	72/290,873
870,999	72/292,294
871,005	72/302,791
871,012	72/285,026
871,014	72/290,737
871,018	72/299,301
871,020	72/312,385
871,022	72/313,061
871,026	72/293,570
871,027	72/293,571

Reg. Date	Reg. Number	Serial Number	Reg. Date
06/10/1969	871,029	72/299,315	06/10/1969
06/10/1969	871,030	72/300,290	06/10/1969
06/10/1969	871,032	72/301,075	06/10/1969
06/10/1969	871,043	72/295,151	06/10/1969
06/10/1969	871,044	72/297,546	06/10/1969
06/10/1969	871,046	72/283,285	06/10/1969
06/10/1969	871,048	72/294,372	06/10/1969
06/10/1969	871,049	72/261,925	06/10/1969
06/10/1969	871,050	72/261,926	06/10/1969
06/10/1969	871,052	72/274,064	06/10/1969
06/10/1969	871,053	72/278,122	06/10/1969
06/10/1969	871,054	72/283,995	06/10/1969
06/10/1969	871,059	72/295,793	06/10/1969
06/10/1969	871,060	72/297,179	06/10/1969
06/10/1969	871,064	72/258,888	06/10/1969
06/10/1969	871,068	72/275,713	06/10/1969
06/10/1969	871,070	72/292,040	06/10/1969
06/10/1969	871,072	72/310,097	06/10/1969
06/10/1969	871,074	72/311,287	06/10/1969
06/10/1969	871,077	72/299,536	06/10/1969
06/10/1969	871,080	72/254,926	06/10/1969
06/10/1969	871,082	72/278,180	06/17/1969
06/10/1969	871,084	72/281,876	06/17/1969
06/10/1969	871,086	72/285,912	06/17/1969
06/10/1969	871,094	72/306,072	06/17/1969
06/10/1969	871,101	72/291,071	06/17/1969
06/10/1969	871,103	72/301,497	06/17/1969
06/10/1969	871,105	72/284,412	06/17/1969
06/10/1969	871,106	72/288,504	06/17/1969
06/10/1969	871,109	72/292,042	06/17/1969
06/10/1969	871,111	72/293,226	06/17/1969
06/10/1969	871,113	72/296,440	06/17/1969
06/10/1969	871,122	72/256,625	06/17/1969
06/10/1969	871,124	72/289,099	06/17/1969
06/10/1969	871,129	72/302,391	06/17/1969
06/10/1969	871,130	72/302,961	06/17/1969
06/10/1969	871,131	72/302,963	06/17/1969
06/10/1969	871,136	72/280,637	06/17/1969
06/10/1969	871,138	72/286,653	06/17/1969
06/10/1969	871,140	72/291,843	06/17/1969
06/10/1969	871,150	72/286,042	06/17/1969
06/10/1969	871,154	72/312,156	06/17/1969
06/10/1969	871,157	72/299,066	06/17/1969
06/10/1969	871,158	72/303,365	06/17/1969
06/10/1969	871,159	72/296,710	06/17/1969
06/10/1969	871,160	72/305,331	06/17/1969
06/10/1969	871,161	72/309,502	06/17/1969
06/10/1969	871,164	72/282,782	06/17/1969
06/10/1969	871,166	72/295,826	06/17/1969
06/10/1969	871,173	72/289,798	06/17/1969
06/10/1969	871,177	72/292,562	06/17/1969
06/10/1969	871,179	72/296,632	06/17/1969
06/10/1969	871,180	72/297,952	06/17/1969
06/10/1969	871,181	72/312,438	06/17/1969
06/10/1969	871,183	72/313,327	06/17/1969
06/10/1969	871,184	72/285,508	06/17/1969
06/10/1969	871,188	72/284,453	06/17/1969
06/10/1969	871,189	72/284,510	06/17/1969
06/10/1969	871,193	72/289,206	06/17/1969
06/10/1969	871,194	72/289,830	06/17/1969
06/10/1969	871,201	72/295,833	06/17/1969
06/10/1969	871,203	72/297,148	06/17/1969
06/10/1969	871,205	72/300,366	06/17/1969
06/10/1969	871,214	72/291,352	06/17/1969
06/10/1969	871,215	72/291,353	06/17/1969
06/10/1969	871,217	72/293,821	06/17/1969
06/10/1969	871,218	72/297,555	06/17/1969
06/10/1969	871,219	72/298,206	06/17/1969
06/10/1969	871,221	72/299,887	06/17/1969
06/10/1969	871,222	72/206,122	06/17/1969
06/10/1969	871,224	72/261,877	06/17/1969
06/10/1969	871,225	72/261,878	06/17/1969
06/10/1969	871,226	72/261,879	06/17/1969
06/10/1969	871,229	72/273,324	06/17/1969
06/10/1969	871,232	72/278,989	06/17/1969
06/10/1969	871,233	72/279,013	06/17/1969
06/10/1969	871,235	72/280,403	06/17/1969

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
871,238	72/283,932	06/17/1969	871,413	72/297,997	06/17/1969
871,239	72/284,022	06/17/1969	871,415	72/298,201	06/17/1969
871,240	72/284,500	06/17/1969	871,420	72/299,989	06/17/1969
871,246	72/289,583	06/17/1969	871,423	72/301,293	06/17/1969
871,247	72/290,329	06/17/1969	871,424	72/305,789	06/17/1969
871,248	72/291,304	06/17/1969	871,426	72/298,740	06/17/1969
871,250	72/291,449	06/17/1969	871,427	72/296,298	06/17/1969
871,251	72/292,805	06/17/1969	871,428	72/296,299	06/17/1969
871,255	72/297,200	06/17/1969	871,432	72/279,933	06/17/1969
871,257	72/302,142	06/17/1969	871,433	72/283,323	06/17/1969
871,258	72/302,675	06/17/1969	871,437	72/288,685	06/17/1969
871,260	72/307,366	06/17/1969	871,439	72/306,670	06/17/1969
871,261	72/274,590	06/17/1969	871,444	72/295,253	06/17/1969
871,262	72/275,828	06/17/1969	871,445	72/296,106	06/17/1969
871,263	72/281,569	06/17/1969	871,447	72/301,568	06/17/1969
871,267	72/285,147	06/17/1969	871,449	72/301,572	06/17/1969
871,268	72/286,559	06/17/1969	871,450	72/301,573	06/17/1969
871,272	72/290,979	06/17/1969	871,451	72/301,574	06/17/1969
871,273	72/292,236	06/17/1969	871,454	72/307,927	06/17/1969
871,275	72/300,481	06/17/1969	871,455	72/313,231	06/17/1969
871,279	72/304,584	06/17/1969	871,456	72/284,083	06/17/1969
871,280	72/294,967	06/17/1969	871,457	72/284,196	06/17/1969
871,282	72/277,546	06/17/1969	871,464	72/263,700	06/17/1969
871,283	72/278,985	06/17/1969	871,471	72/280,635	06/17/1969
871,287	72/285,643	06/17/1969	871,472	72/289,820	06/17/1969
871,290	72/308,908	06/17/1969	871,477	72/294,947	06/17/1969
871,291	72/309,404	06/17/1969	871,480	72/273,192	06/17/1969
871,292	72/309,476	06/17/1969	871,483	72/281,338	06/17/1969
871,293	72/309,727	06/17/1969	871,484	72/282,814	06/17/1969
871,294	72/311,210	06/17/1969	871,487	72/290,939	06/17/1969
871,295	72/284,608	06/17/1969	871,489	72/292,633	06/17/1969
871,302	72/283,570	06/17/1969	871,490	72/292,634	06/17/1969
871,303	72/283,571	06/17/1969	871,496	72/310,516	06/17/1969
871,304	72/283,572	06/17/1969	871,501	72/276,263	06/17/1969
871,305	72/283,573	06/17/1969	871,502	72/276,264	06/17/1969
871,307	72/287,644	06/17/1969	871,504	72/287,553	06/17/1969
871,309	72/288,943	06/17/1969	871,506	72/309,758	06/17/1969
871,311	72/293,332	06/17/1969	871,511	72/296,561	06/17/1969
871,314	72/307,389	06/17/1969	871,512	72/296,795	06/17/1969
871,315	72/283,836	06/17/1969	871,516	72/309,423	06/17/1969
871,316	72/283,837	06/17/1969	871,517	72/309,425	06/17/1969
871,320	72/309,342	06/17/1969	871,519	72/259,808	06/17/1969
871,322	72/277,027	06/17/1969	871,520	72/280,065	06/17/1969
871,329	72/303,045	06/17/1969	871,522	72/288,001	06/17/1969
871,330	72/303,127	06/17/1969	871,525	72/294,658	06/17/1969
871,331	72/303,148	06/17/1969	871,529	72/280,625	06/17/1969
871,332	72/303,591	06/17/1969	871,530	72/281,982	06/17/1969
871,334	72/303,698	06/17/1969	871,531	72/283,263	06/17/1969
871,338	72/303,983	06/17/1969	871,542	72/295,431	06/24/1969
871,343	72/274,578	06/17/1969	871,544	72/306,073	06/24/1969
871,347	72/282,424	06/17/1969	871,545	72/310,047	06/24/1969
871,349	72/289,030	06/17/1969	871,547	72/312,379	06/24/1969
871,350	72/292,926	06/17/1969	871,559	72/308,042	06/24/1969
871,352	72/294,210	06/17/1969	871,560	72/308,159	06/24/1969
871,355	72/302,476	06/17/1969	871,562	72/282,015	06/24/1969
871,358	72/310,159	06/17/1969	871,564	72/309,431	06/24/1969
871,359	72/312,158	06/17/1969	871,566	72/276,580	06/24/1969
871,361	72/313,542	06/17/1969	871,568	72/296,676	06/24/1969
871,363	72/281,646	06/17/1969	871,569	72/302,922	06/24/1969
871,366	72/291,020	06/17/1969	871,570	72/302,988	06/24/1969
871,367	72/291,751	06/17/1969	871,572	72/303,695	06/24/1969
871,369	72/301,391	06/17/1969	871,576	72/310,045	06/24/1969
871,373	72/300,992	06/17/1969	871,579	72/297,236	06/24/1969
871,374	72/300,993	06/17/1969	871,592	72/294,804	06/24/1969
871,382	72/291,526	06/17/1969	871,593	72/295,160	06/24/1969
871,383	72/291,720	06/17/1969	871,596	72/299,120	06/24/1969
871,388	72/300,149	06/17/1969	871,597	72/303,194	06/24/1969
871,391	72/307,559	06/17/1969	871,599	72/124,305	06/24/1969
871,392	72/309,365	06/17/1969	871,605	72/293,195	06/24/1969
871,393	72/309,588	06/17/1969	871,609	72/300,078	06/24/1969
871,394	72/309,817	06/17/1969	871,610	72/301,207	06/24/1969
871,397	72/275,280	06/17/1969	871,612	72/304,491	06/24/1969
871,402	72/288,722	06/17/1969	871,613	72/305,065	06/24/1969
871,406	72/293,362	06/17/1969	871,615	72/310,244	06/24/1969
871,407	72/294,038	06/17/1969	871,617	72/313,872	06/24/1969
871,410	72/296,567	06/17/1969	871,618	72/272,940	06/24/1969
871,411	72/297,563	06/17/1969	871,619	72/311,555	06/24/1969

Reg. Number	Serial Number
871,622	72/296,681
871,626	72/290,190
871,627	72/307,391
871,628	72/294,200
871,629	72/308,794
871,630	72/226,379
871,631	72/265,035
871,634	72/279,385
871,637	72/282,819
871,638	72/293,736
871,645	72/300,948
871,646	72/300,951
871,656	72/310,359
871,659	72/220,817
871,660	72/220,819
871,661	72/220,820
871,668	72/293,368
871,673	72/299,118
871,675	72/300,409
871,677	72/302,758
871,686	72/312,718
871,687	72/312,855
871,708	72/307,156
871,709	72/311,779
871,710	72/311,780
871,711	72/312,261
871,713	72/312,263
871,715	72/312,266
871,720	72/280,278
871,722	72/283,113
871,723	72/285,299
871,725	72/287,161
871,728	72/291,153
871,733	72/299,465
871,734	72/302,727
871,735	72/302,831
871,739	72/308,740
871,743	72/278,696
871,746	72/285,148
871,748	72/290,417
871,752	72/295,498
871,757	72/304,327
871,759	72/308,124
871,761	72/304,210
871,765	72/286,349
871,767	72/303,407
871,768	72/308,381
871,769	72/198,869
871,771	72/288,775
871,772	72/289,917
871,773	72/294,931
871,774	72/295,691
871,775	72/304,671
871,784	72/272,037
871,792	72/314,195
871,798	72/300,339
871,802	72/193,392
871,803	72/274,547
871,804	72/283,518
871,810	72/307,144
871,814	72/280,237
871,823	72/289,925
871,827	72/293,463
871,830	72/296,219
871,832	72/296,413
871,834	72/297,289
871,837	72/305,471
871,838	72/305,548
871,840	72/311,646
871,841	72/311,647
871,844	72/302,897
871,846	72/295,210
871,848	72/311,649
871,851	72/311,743
871,853	72/311,749
871,857	72/281,033
871,858	72/282,061

Reg. Date	Reg. Number	Serial Number	Reg. Date
06/24/1969	871,860	72/304,768	06/24/1969
06/24/1969	871,861	72/306,269	06/24/1969
06/24/1969	871,862	72/306,894	06/24/1969
06/24/1969	871,865	72/310,972	06/24/1969
06/24/1969	871,867	72/308,745	06/24/1969
06/24/1969	871,868	72/240,649	06/24/1969
06/24/1969	871,870	72/250,718	06/24/1969
06/24/1969	871,871	72/270,600	06/24/1969
06/24/1969	871,873	72/276,978	06/24/1969
06/24/1969	871,874	72/287,609	06/24/1969
06/24/1969	871,878	72/296,827	06/24/1969
06/24/1969	871,881	72/301,668	06/24/1969
06/24/1969	871,882	72/301,699	06/24/1969
06/24/1969	871,883	72/301,700	06/24/1969
06/24/1969	871,884	72/301,701	06/24/1969
06/24/1969	871,885	72/301,703	06/24/1969
06/24/1969	871,888	72/307,060	06/24/1969
06/24/1969	871,889	72/311,215	06/24/1969
06/24/1969	871,895	72/307,656	06/24/1969
06/24/1969	871,897	72/307,878	06/24/1969
06/24/1969	871,902	72/284,347	06/24/1969
06/24/1969	871,904	72/293,825	06/24/1969
06/24/1969	871,905	72/301,567	06/24/1969
06/24/1969	871,906	72/304,551	06/24/1969
06/24/1969	871,908	72/308,438	06/24/1969
06/24/1969	871,912	72/314,155	06/24/1969
06/24/1969	871,913	72/314,157	06/24/1969
06/24/1969	871,915	72/284,195	06/24/1969
06/24/1969	871,917	72/270,814	06/24/1969
06/24/1969	871,920	72/291,371	06/24/1969
06/24/1969	871,921	72/294,473	06/24/1969
06/24/1969	871,923	72/297,201	06/24/1969
06/24/1969	871,927	72/303,957	06/24/1969
06/24/1969	871,928	72/304,406	06/24/1969
06/24/1969	871,930	72/313,225	06/24/1969
06/24/1969	871,931	72/313,226	06/24/1969
06/24/1969	871,934	72/270,480	06/24/1969
06/24/1969	871,935	72/284,486	06/24/1969
06/24/1969	871,936	72/285,480	06/24/1969
06/24/1969	871,941	72/303,575	06/24/1969
06/24/1969	871,943	72/307,027	06/24/1969
06/24/1969	871,950	72/289,897	06/24/1969
06/24/1969	871,951	72/280,064	06/24/1969
06/24/1969	871,955	72/299,630	06/24/1969
06/24/1969	871,966	72/292,032	06/24/1969
06/24/1969	871,968	72/256,320	06/24/1969
06/24/1969	871,969	72/273,272	06/24/1969
06/24/1969	871,973	72/297,567	07/01/1969
06/24/1969	871,978	72/301,751	07/01/1969
06/24/1969	871,980	72/309,741	07/01/1969
06/24/1969	871,981	72/293,489	07/01/1969
06/24/1969	871,984	72/309,629	07/01/1969
06/24/1969	871,986	72/296,248	07/01/1969
06/24/1969	871,988	72/310,351	07/01/1969
06/24/1969	871,991	72/302,500	07/01/1969
06/24/1969	871,998	72/302,423	07/01/1969
06/24/1969	871,999	72/302,424	07/01/1969
06/24/1969	872,001	72/307,120	07/01/1969
06/24/1969	872,002	72/273,688	07/01/1969
06/24/1969	872,003	72/222,792	07/01/1969
06/24/1969	872,008	72/303,308	07/01/1969
06/24/1969	872,010	72/309,452	07/01/1969
06/24/1969	872,012	72/303,487	07/01/1969
06/24/1969	872,020	72/294,057	07/01/1969
06/24/1969	872,028	72/300,894	07/01/1969
06/24/1969	872,029	72/300,899	07/01/1969
06/24/1969	872,034	72/301,359	07/01/1969
06/24/1969	872,035	72/302,567	07/01/1969
06/24/1969	872,037	72/306,036	07/01/1969
06/24/1969	872,038	72/307,938	07/01/1969
06/24/1969	872,041	72/307,949	07/01/1969
06/24/1969	872,050	72/287,729	07/01/1969
06/24/1969	872,055	72/288,848	07/01/1969
06/24/1969	872,071	72/279,062	07/01/1969
06/24/1969	872,073	72/282,849	07/01/1969
06/24/1969	872,075	72/288,805	07/01/1969
06/24/1969	872,077	72/295,769	07/01/1969

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
872,078	72/295,811	07/01/1969	872,304	72/287,638	07/01/1969
872,083	72/304,674	07/01/1969	872,307	72/298,716	07/01/1969
872,085	72/240,039	07/01/1969	872,308	72/298,718	07/01/1969
872,088	72/264,997	07/01/1969	872,311	72/307,879	07/01/1969
872,097	72/289,424	07/01/1969	872,317	72/300,770	07/01/1969
872,098	72/291,563	07/01/1969	872,318	72/310,389	07/01/1969
872,099	72/292,721	07/01/1969	872,319	72/314,029	07/01/1969
872,101	72/295,499	07/01/1969	872,321	72/872,321	07/01/1969
872,102	72/296,044	07/01/1969	872,326	72/312,389	07/01/1969
872,106	72/298,322	07/01/1969	872,329	72/246,760	07/01/1969
872,109	72/299,864	07/01/1969	872,330	72/256,289	07/01/1969
872,110	72/299,865	07/01/1969	872,331	72/259,099	07/01/1969
872,113	72/302,638	07/01/1969	872,332	72/271,730	07/01/1969
872,114	72/303,371	07/01/1969	872,333	72/272,764	07/01/1969
872,116	72/305,037	07/01/1969	872,334	72/279,473	07/01/1969
872,119	72/305,796	07/01/1969	872,337	72/283,217	07/01/1969
872,122	72/307,249	07/01/1969	872,338	72/283,218	07/01/1969
872,126	72/298,782	07/01/1969	872,340	72/288,422	07/01/1969
872,127	72/303,560	07/01/1969	872,346	72/306,403	07/01/1969
872,128	72/305,163	07/01/1969	872,348	72/262,435	07/01/1969
872,131	72/288,859	07/01/1969	872,352	72/289,681	07/01/1969
872,134	72/297,372	07/01/1969	872,354	72/289,852	07/01/1969
872,147	72/306,265	07/01/1969	872,356	72/300,049	07/01/1969
872,150	72/300,083	07/01/1969	872,357	72/270,020	07/01/1969
872,156	72/315,507	07/01/1969	872,361	72/276,829	07/01/1969
872,159	72/285,132	07/01/1969	872,362	72/298,930	07/01/1969
872,160	72/286,353	07/01/1969	872,366	72/289,461	07/01/1969
872,161	72/292,899	07/01/1969	872,367	72/276,819	07/01/1969
872,162	72/295,092	07/01/1969	872,368	72/315,819	07/01/1969
872,163	72/295,546	07/01/1969	872,371	72/279,117	07/08/1969
872,164	72/295,547	07/01/1969	872,372	72/292,092	07/08/1969
872,165	72/295,548	07/01/1969	872,373	72/296,243	07/08/1969
872,166	72/295,549	07/01/1969	872,374	72/296,247	07/08/1969
872,167	72/295,550	07/01/1969	872,375	72/299,645	07/08/1969
872,168	72/295,867	07/01/1969	872,379	72/293,038	07/08/1969
872,173	72/304,794	07/01/1969	872,386	72/284,173	07/08/1969
872,175	72/306,535	07/01/1969	872,387	72/295,041	07/08/1969
872,178	72/309,921	07/01/1969	872,388	72/266,274	07/08/1969
872,187	72/284,607	07/01/1969	872,392	72/295,220	07/08/1969
872,188	72/285,726	07/01/1969	872,393	72/279,802	07/08/1969
872,200	72/299,918	07/01/1969	872,394	72/284,837	07/08/1969
872,203	72/300,561	07/01/1969	872,395	72/287,471	07/08/1969
872,205	72/302,869	07/01/1969	872,396	72/288,252	07/08/1969
872,208	72/297,103	07/01/1969	872,398	72/291,621	07/08/1969
872,226	72/272,996	07/01/1969	872,402	72/298,508	07/08/1969
872,234	72/298,942	07/01/1969	872,404	72/300,757	07/08/1969
872,235	72/301,906	07/01/1969	872,405	72/302,053	07/08/1969
872,236	72/303,510	07/01/1969	872,407	72/302,925	07/08/1969
872,237	72/305,423	07/01/1969	872,408	72/302,995	07/08/1969
872,240	72/306,444	07/01/1969	872,409	72/303,073	07/08/1969
872,246	72/312,749	07/01/1969	872,411	72/303,532	07/08/1969
872,252	72/280,932	07/01/1969	872,412	72/303,677	07/08/1969
872,253	72/282,547	07/01/1969	872,416	72/305,734	07/08/1969
872,254	72/283,761	07/01/1969	872,418	72/283,366	07/08/1969
872,255	72/283,762	07/01/1969	872,420	72/271,742	07/08/1969
872,259	72/287,295	07/01/1969	872,424	72/301,403	07/08/1969
872,260	72/287,970	07/01/1969	872,427	72/315,017	07/08/1969
872,264	72/294,285	07/01/1969	872,429	72/282,709	07/08/1969
872,266	72/295,049	07/01/1969	872,431	72/285,216	07/08/1969
872,267	72/295,783	07/01/1969	872,433	72/292,785	07/08/1969
872,270	72/296,009	07/01/1969	872,439	72/303,035	07/08/1969
872,272	72/296,130	07/01/1969	872,443	72/307,137	07/08/1969
872,273	72/296,569	07/01/1969	872,444	72/307,263	07/08/1969
872,274	72/297,514	07/01/1969	872,450	72/266,983	07/08/1969
872,276	72/297,870	07/01/1969	872,452	72/295,529	07/08/1969
872,282	72/299,928	07/01/1969	872,455	72/274,044	07/08/1969
872,283	72/299,929	07/01/1969	872,458	72/284,579	07/08/1969
872,285	72/299,934	07/01/1969	872,460	72/297,846	07/08/1969
872,286	72/299,973	07/01/1969	872,464	72/301,360	07/08/1969
872,287	72/301,039	07/01/1969	872,466	72/302,125	07/08/1969
872,290	72/301,702	07/01/1969	872,469	72/273,371	07/08/1969
872,292	72/305,791	07/01/1969	872,475	72/261,237	07/08/1969
872,293	72/306,103	07/01/1969	872,477	72/276,650	07/08/1969
872,297	72/308,656	07/01/1969	872,478	72/283,038	07/08/1969
872,299	72/312,863	07/01/1969	872,482	72/292,993	07/08/1969
872,301	72/299,475	07/01/1969	872,483	72/293,842	07/08/1969
872,303	72/274,003	07/01/1969	872,485	72/296,474	07/08/1969

Reg. Number	Serial Number	Reg. Date
872,486	72/296,648	07/08/1969
872,487	72/299,549	07/08/1969
872,489	72/300,945	07/08/1969
872,490	72/301,899	07/08/1969
872,493	72/304,112	07/08/1969
872,494	72/304,773	07/08/1969
872,495	72/304,799	07/08/1969
872,497	72/305,118	07/08/1969
872,498	72/305,999	07/08/1969
872,502	72/289,675	07/08/1969
872,507	72/305,901	07/08/1969
872,514	72/273,516	07/08/1969
872,518	72/289,135	07/08/1969
872,525	72/300,845	07/08/1969
872,526	72/302,333	07/08/1969
872,529	72/304,836	07/08/1969
872,532	72/305,004	07/08/1969
872,535	72/305,261	07/08/1969
872,538	72/296,235	07/08/1969
872,541	72/246,957	07/08/1969
872,544	72/288,630	07/08/1969
872,547	72/298,450	07/08/1969
872,548	72/299,821	07/08/1969
872,552	72/306,353	07/08/1969
872,553	72/306,556	07/08/1969
872,557	72/314,755	07/08/1969
872,558	72/273,438	07/08/1969
872,561	72/294,089	07/08/1969
872,564	72/287,757	07/08/1969
872,573	72/307,030	07/08/1969
872,574	72/307,361	07/08/1969
872,576	72/295,567	07/08/1969
872,579	72/310,990	07/08/1969
872,582	72/289,774	07/08/1969
872,583	72/293,414	07/08/1969
872,586	72/299,441	07/08/1969
872,593	72/303,926	07/08/1969
872,596	72/310,965	07/08/1969
872,598	72/262,589	07/08/1969
872,600	72/277,747	07/08/1969
872,601	72/280,447	07/08/1969
872,604	72/285,207	07/08/1969
872,605	72/285,999	07/08/1969
872,608	72/293,823	07/08/1969
872,611	72/297,370	07/08/1969
872,612	72/297,571	07/08/1969
872,614	72/298,699	07/08/1969
872,623	72/304,331	07/08/1969
872,624	72/304,463	07/08/1969
872,627	72/305,376	07/08/1969
872,631	72/306,561	07/08/1969
872,633	72/306,701	07/08/1969
872,634	72/307,055	07/08/1969
872,643	72/312,464	07/08/1969
872,645	72/312,858	07/08/1969
872,647	72/313,419	07/08/1969
872,649	72/285,459	07/08/1969
872,654	72/289,931	07/08/1969
872,657	72/312,128	07/08/1969
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872,672	72/313,320	07/08/1969
872,681	72/304,189	07/08/1969
872,686	72/270,676	07/08/1969
872,687	72/272,478	07/08/1969
872,688	72/272,479	07/08/1969
872,690	72/286,891	07/08/1969
872,692	72/292,708	07/08/1969
872,693	72/294,036	07/08/1969
872,694	72/296,028	07/08/1969
872,696	72/298,787	07/08/1969
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872,703	72/309,715	07/08/1969
872,705	72/313,382	07/08/1969
872,706	72/313,383	07/08/1969
872,714	72/293,213	07/08/1969
872,717	72/309,510	07/08/1969
872,721	72/307,010	07/08/1969
872,722	72/310,963	07/08/1969
872,723	72/310,964	07/08/1969
872,728	72/299,313	07/08/1969
872,730	72/303,255	07/08/1969
872,732	72/314,035	07/08/1969
872,733	72/314,151	07/08/1969
872,734	72/314,293	07/08/1969
872,735	72/287,874	07/08/1969
872,736	72/293,980	07/08/1969
872,737	72/299,304	07/08/1969
872,744	72/282,171	07/08/1969
872,749	72/299,944	07/08/1969
872,756	72/278,722	07/08/1969
872,766	72/289,240	07/08/1969
872,767	72/293,913	07/08/1969
872,768	72/293,914	07/08/1969
872,773	72/277,095	07/08/1969
872,775	72/288,842	07/08/1969
872,778	72/245,288	07/08/1969
872,781	72/297,099	07/08/1969
872,784	72/289,814	07/08/1969
872,785	72/282,350	07/08/1969
872,786	72/285,243	07/08/1969
872,788	72/283,774	07/08/1969
872,789	72/295,630	07/08/1969
872,790	72/288,406	07/08/1969
872,793	72/297,010	07/08/1969
872,794	72/307,709	07/08/1969
872,796	72/290,679	07/08/1969
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872,809	72/285,686	07/15/1969
872,812	72/292,569	07/15/1969
872,813	72/295,723	07/15/1969
872,814	72/301,499	07/15/1969
872,815	72/315,350	07/15/1969
872,816	72/239,357	07/15/1969
872,817	72/274,450	07/15/1969
872,821	72/306,457	07/15/1969
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872,841	72/289,349	07/15/1969
872,845	72/168,607	07/15/1969
872,851	72/294,094	07/15/1969
872,853	72/296,794	07/15/1969
872,854	72/296,796	07/15/1969
872,855	72/297,134	07/15/1969
872,856	72/303,125	07/15/1969
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872,876	72/315,369	07/15/1969
872,882	72/302,127	07/15/1969
872,884	72/302,218	07/15/1969
872,888	72/314,538	07/15/1969
872,891	72/298,187	07/15/1969
872,892	72/301,368	07/15/1969
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872,900	72/314,959	07/15/1969
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872,906	72/279,969	07/15/1969
872,908	72/286,372	07/15/1969
872,909	72/286,373	07/15/1969
872,910	72/286,374	07/15/1969
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Reg. Number	Serial Number	Reg. Date
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872,916	72/292,547	07/15/1969
872,917	72/292,549	07/15/1969
872,918	72/293,655	07/15/1969
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872,935	72/301,652	07/15/1969
872,939	72/276,628	07/15/1969
872,941	72/278,257	07/15/1969
872,946	72/294,377	07/15/1969
872,950	72/303,992	07/15/1969
872,951	72/304,693	07/15/1969
872,952	72/305,348	07/15/1969
872,954	72/305,671	07/15/1969
872,957	72/305,969	07/15/1969
872,960	72/247,001	07/15/1969
872,962	72/274,589	07/15/1969
872,968	72/293,533	07/15/1969
872,970	72/295,497	07/15/1969
872,973	72/299,136	07/15/1969
872,974	72/299,853	07/15/1969
872,975	72/300,046	07/15/1969
872,979	72/306,474	07/15/1969
872,980	72/307,615	07/15/1969
872,981	72/307,877	07/15/1969
872,986	72/309,511	07/15/1969
872,987	72/289,676	07/15/1969
872,989	72/309,990	07/15/1969
872,992	72/287,513	07/15/1969
872,993	72/294,663	07/15/1969
872,995	72/278,406	07/15/1969
873,000	72/308,177	07/15/1969
873,002	72/301,790	07/15/1969
873,003	72/309,759	07/15/1969
873,005	72/290,262	07/15/1969
873,010	72/302,228	07/15/1969
873,015	72/312,382	07/15/1969
873,016	72/313,404	07/15/1969
873,022	72/263,376	07/15/1969
873,023	72/280,075	07/15/1969
873,024	72/281,199	07/15/1969
873,027	72/290,710	07/15/1969
873,029	72/299,415	07/15/1969
873,030	72/301,060	07/15/1969
873,031	72/306,317	07/15/1969
873,032	72/306,797	07/15/1969
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873,040	72/294,953	07/15/1969
873,041	72/302,370	07/15/1969
873,043	72/303,845	07/15/1969
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873,122	72/266,913	07/15/1969
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873,125	72/281,133	07/15/1969
873,126	72/281,134	07/15/1969
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873,189	72/303,024	07/15/1969
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873,195	72/305,396	07/15/1969
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873,201	72/288,689	07/15/1969
873,203	72/300,782	07/15/1969
873,204	72/254,957	07/15/1969
873,205	72/258,495	07/15/1969
873,207	72/291,636	07/15/1969
873,212	72/312,169	07/15/1969
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873,214	72/288,316	07/15/1969
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873,227	72/288,860	07/15/1969
873,228	72/289,254	07/15/1969
873,231	72/296,093	07/15/1969
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873,237	72/290,620	07/15/1969
873,241	72/272,171	07/15/1969
873,243	72/261,065	07/15/1969
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873,286	72/288,737	07/22/1969
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Reg. Number	Serial Number	Reg. Date
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873,324	72/315,359	07/22/1969
873,325	72/307,535	07/22/1969
873,326	72/294,481	07/22/1969
873,327	72/298,170	07/22/1969
873,329	72/310,046	07/22/1969
873,330	72/310,029	07/22/1969
873,331	72/315,370	07/22/1969
873,334	72/290,352	07/22/1969
873,340	72/306,369	07/22/1969
873,342	72/312,978	07/22/1969
873,344	72/315,301	07/22/1969
873,345	72/283,632	07/22/1969
873,349	72/288,351	07/22/1969
873,351	72/293,640	07/22/1969
873,356	72/303,524	07/22/1969
873,358	72/303,836	07/22/1969
873,360	72/304,095	07/22/1969
873,362	72/305,227	07/22/1969
873,367	72/307,824	07/22/1969
873,371	72/312,392	07/22/1969
873,374	72/279,078	07/22/1969
873,377	72/289,345	07/22/1969
873,378	72/289,346	07/22/1969
873,379	72/289,348	07/22/1969
873,385	72/304,998	07/22/1969
873,387	72/305,137	07/22/1969
873,388	72/305,411	07/22/1969
873,393	72/306,275	07/22/1969
873,394	72/306,526	07/22/1969
873,400	72/308,220	07/22/1969
873,402	72/274,874	07/22/1969
873,403	72/283,528	07/22/1969
873,404	72/295,495	07/22/1969
873,408	72/304,170	07/22/1969
873,410	72/306,126	07/22/1969
873,412	72/306,926	07/22/1969
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873,415	72/308,859	07/22/1969
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873,445	72/303,840	07/22/1969
873,447	72/304,594	07/22/1969
873,449	72/304,770	07/22/1969
873,454	72/313,242	07/22/1969
873,455	72/290,418	07/22/1969
873,456	72/306,885	07/22/1969
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873,513	72/312,119	07/22/1969
873,518	72/314,499	07/22/1969
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873,527	72/314,405	07/22/1969
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873,538	72/258,321	07/22/1969
873,539	72/267,310	07/22/1969
873,544	72/284,897	07/22/1969
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873,552	72/292,712	07/22/1969
873,554	72/293,386	07/22/1969
873,556	72/294,592	07/22/1969
873,558	72/295,227	07/22/1969
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873,585	72/308,291	07/22/1969
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873,600	72/310,829	07/22/1969
873,603	72/315,356	07/22/1969
873,606	72/285,915	07/22/1969
873,609	72/293,467	07/22/1969
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873,614	72/268,348	07/22/1969
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873,627	72/295,810	07/22/1969
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873,635	72/306,482	07/22/1969
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873,638	72/286,667	07/22/1969
873,640	72/293,144	07/22/1969
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873,647	72/306,399	07/29/1969
873,649	72/313,227	07/29/1969
873,653	72/302,511	07/29/1969
873,656	72/311,829	07/29/1969
873,661	72/306,456	07/29/1969
873,662	72/271,078	07/29/1969
873,666	72/282,359	07/29/1969
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873,698	72/299,436	07/29/1969
873,699	72/301,743	07/29/1969
873,702	72/269,461	07/29/1969
873,706	72/301,434	07/29/1969
873,708	72/304,205	07/29/1969
873,709	72/309,136	07/29/1969
873,712	72/296,553	07/29/1969
873,713	72/296,554	07/29/1969
873,715	72/298,771	07/29/1969
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873,731	72/176,348	07/29/1969
873,734	72/264,542	07/29/1969

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
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873,749	72/287,203	07/29/1969	873,958	72/303,745	07/29/1969
873,750	72/289,347	07/29/1969	873,961	72/304,500	07/29/1969
873,754	72/308,491	07/29/1969	873,963	72/304,894	07/29/1969
873,758	72/276,475	07/29/1969	873,966	72/305,922	07/29/1969
873,759	72/295,997	07/29/1969	873,969	72/306,747	07/29/1969
873,760	72/296,046	07/29/1969	873,970	72/306,749	07/29/1969
873,766	72/310,996	07/29/1969	873,971	72/307,078	07/29/1969
873,767	72/311,127	07/29/1969	873,975	72/307,351	07/29/1969
873,770	72/312,591	07/29/1969	873,978	72/314,394	07/29/1969
873,772	72/317,685	07/29/1969	873,979	72/314,492	07/29/1969
873,773	72/282,973	07/29/1969	873,980	72/314,851	07/29/1969
873,781	72/307,446	07/29/1969	873,981	72/316,868	07/29/1969
873,782	72/308,324	07/29/1969	873,982	72/285,218	07/29/1969
873,783	72/308,631	07/29/1969	873,983	72/287,474	07/29/1969
873,784	72/309,592	07/29/1969	873,985	72/297,095	07/29/1969
873,789	72/310,457	07/29/1969	873,987	72/298,114	07/29/1969
873,793	72/312,447	07/29/1969	873,988	72/299,617	07/29/1969
873,798	72/313,093	07/29/1969	873,994	72/287,083	07/29/1969
873,799	72/313,170	07/29/1969	873,995	72/288,087	07/29/1969
873,807	72/288,756	07/29/1969	873,998	72/295,994	07/29/1969
873,808	72/289,302	07/29/1969	874,002	72/248,211	07/29/1969
873,809	72/295,062	07/29/1969	874,003	72/248,212	07/29/1969
873,810	72/295,776	07/29/1969	874,004	72/265,653	07/29/1969
873,813	72/309,154	07/29/1969	874,005	72/268,439	07/29/1969
873,821	72/312,442	07/29/1969	874,007	72/282,742	07/29/1969
873,822	72/316,383	07/29/1969	874,011	72/290,609	07/29/1969
873,825	72/287,284	07/29/1969	874,012	72/292,343	07/29/1969
873,833	72/306,231	07/29/1969	874,015	72/299,156	07/29/1969
873,837	72/310,187	07/29/1969	874,016	72/300,733	07/29/1969
873,839	72/316,502	07/29/1969	874,017	72/300,735	07/29/1969
873,840	72/233,097	07/29/1969	874,032	72/288,840	07/29/1969
873,842	72/275,443	07/29/1969	874,034	72/289,196	07/29/1969
873,844	72/295,580	07/29/1969	874,035	72/290,794	07/29/1969
873,845	72/296,317	07/29/1969	874,036	72/302,555	07/29/1969
873,847	72/299,509	07/29/1969	874,037	72/289,911	07/29/1969
873,848	72/300,422	07/29/1969	874,042	72/299,322	07/29/1969
873,850	72/302,939	07/29/1969	874,045	72/289,615	07/29/1969
873,855	72/309,086	07/29/1969	874,049	72/253,735	07/29/1969
873,856	72/309,193	07/29/1969	874,050	72/265,860	07/29/1969
873,860	72/313,491	07/29/1969	874,055	72/294,208	07/29/1969
873,861	72/314,767	07/29/1969	874,056	72/289,519	07/29/1969
873,864	72/294,530	07/29/1969	874,057	72/293,679	07/29/1969
873,869	72/283,831	07/29/1969	874,060	72/304,941	07/29/1969
873,870	72/286,331	07/29/1969	874,061	72/310,795	07/29/1969
873,873	72/300,423	07/29/1969	874,071	72/304,516	07/29/1969
873,874	72/301,369	07/29/1969	874,075	72/290,274	07/29/1969
873,880	72/305,862	07/29/1969	874,077	72/296,035	07/29/1969
873,884	72/306,278	07/29/1969	874,080	72/279,938	07/29/1969
873,888	72/305,111	07/29/1969	874,081	72/298,128	07/29/1969
873,894	72/315,352	07/29/1969	874,082	72/256,170	07/29/1969
873,896	72/302,203	07/29/1969	874,084	72/289,140	07/29/1969
873,899	72/238,113	07/29/1969	874,085	72/307,816	07/29/1969
873,901	72/260,426	07/29/1969	874,091	72/302,966	08/05/1969
873,902	72/263,155	07/29/1969	874,092	72/260,490	08/05/1969
873,903	72/278,231	07/29/1969	874,094	72/286,592	08/05/1969
873,904	72/280,215	07/29/1969	874,097	72/290,810	08/05/1969
873,906	72/282,607	07/29/1969	874,106	72/301,085	08/05/1969
873,907	72/286,838	07/29/1969	874,110	72/314,585	08/05/1969
873,908	72/289,008	07/29/1969	874,111	72/309,395	08/05/1969
873,909	72/289,009	07/29/1969	874,114	72/305,771	08/05/1969
873,910	72/289,482	07/29/1969	874,122	72/290,036	08/05/1969
873,911	72/289,493	07/29/1969	874,123	72/311,475	08/05/1969
873,912	72/290,094	07/29/1969	874,126	72/314,100	08/05/1969
873,915	72/294,474	07/29/1969	874,127	72/314,101	08/05/1969
873,917	72/297,391	07/29/1969	874,128	72/314,102	08/05/1969
873,918	72/297,792	07/29/1969	874,129	72/314,103	08/05/1969
873,921	72/299,123	07/29/1969	874,130	72/314,581	08/05/1969
873,923	72/299,882	07/29/1969	874,132	72/315,093	08/05/1969
873,926	72/302,089	07/29/1969	874,136	72/289,833	08/05/1969
873,938	72/314,026	07/29/1969	874,137	72/294,760	08/05/1969
873,942	72/301,970	07/29/1969	874,138	72/299,861	08/05/1969
873,944	72/282,262	07/29/1969	874,140	72/306,705	08/05/1969
873,950	72/280,562	07/29/1969	874,142	72/310,778	08/05/1969
873,951	72/282,922	07/29/1969	874,144	72/283,054	08/05/1969
873,952	72/283,888	07/29/1969	874,150	72/302,486	08/05/1969

Reg. Number	Serial Number	Reg. Date
874,156	72/305,760	08/05/1969
874,157	72/313,782	08/05/1969
874,162	72/277,734	08/05/1969
874,165	72/292,190	08/05/1969
874,166	72/306,000	08/05/1969
874,170	72/261,892	08/05/1969
874,174	72/297,168	08/05/1969
874,175	72/299,820	08/05/1969
874,177	72/303,877	08/05/1969
874,181	72/304,944	08/05/1969
874,183	72/306,471	08/05/1969
874,187	72/308,919	08/05/1969
874,189	72/291,023	08/05/1969
874,191	72/296,842	08/05/1969
874,199	72/286,140	08/05/1969
874,200	72/286,147	08/05/1969
874,201	72/288,326	08/05/1969
874,207	72/299,131	08/05/1969
874,212	72/302,441	08/05/1969
874,216	72/307,006	08/05/1969
874,217	72/307,153	08/05/1969
874,218	72/297,345	08/05/1969
874,219	72/307,599	08/05/1969
874,220	72/307,600	08/05/1969
874,221	72/309,004	08/05/1969
874,228	72/316,683	08/05/1969
874,230	72/271,149	08/05/1969
874,231	72/273,953	08/05/1969
874,233	72/288,657	08/05/1969
874,240	72/309,436	08/05/1969
874,242	72/310,678	08/05/1969
874,243	72/307,692	08/05/1969
874,245	72/293,877	08/05/1969
874,246	72/301,856	08/05/1969
874,247	72/306,726	08/05/1969
874,249	72/309,541	08/05/1969
874,250	72/311,236	08/05/1969
874,261	72/302,064	08/05/1969
874,264	72/310,256	08/05/1969
874,266	72/257,779	08/05/1969
874,271	72/289,128	08/05/1969
874,272	72/291,293	08/05/1969
874,277	72/301,623	08/05/1969
874,279	72/304,737	08/05/1969
874,281	72/306,065	08/05/1969
874,282	72/308,639	08/05/1969
874,284	72/310,736	08/05/1969
874,286	72/311,691	08/05/1969
874,289	72/285,432	08/05/1969
874,292	72/298,864	08/05/1969
874,293	72/298,865	08/05/1969
874,294	72/299,377	08/05/1969
874,299	72/309,183	08/05/1969
874,300	72/309,799	08/05/1969
874,306	72/232,273	08/05/1969
874,307	72/273,320	08/05/1969
874,308	72/278,524	08/05/1969
874,309	72/279,954	08/05/1969
874,311	72/288,901	08/05/1969
874,312	72/289,103	08/05/1969
874,314	72/291,092	08/05/1969
874,315	72/291,513	08/05/1969
874,317	72/294,615	08/05/1969
874,319	72/295,662	08/05/1969
874,320	72/297,474	08/05/1969
874,322	72/299,001	08/05/1969
874,324	72/299,217	08/05/1969
874,325	72/299,232	08/05/1969
874,326	72/299,629	08/05/1969
874,327	72/300,867	08/05/1969
874,331	72/303,608	08/05/1969
874,332	72/303,842	08/05/1969
874,337	72/308,210	08/05/1969
874,342	72/291,994	08/05/1969
874,345	72/300,451	08/05/1969
874,348	72/305,114	08/05/1969
874,352	72/303,762	08/05/1969
874,355	72/309,647	08/05/1969
874,370	72/278,230	08/05/1969
874,371	72/286,539	08/05/1969
874,372	72/288,679	08/05/1969
874,374	72/295,808	08/05/1969
874,375	72/301,108	08/05/1969
874,376	72/301,109	08/05/1969
874,377	72/301,618	08/05/1969
874,380	72/305,203	08/05/1969
874,381	72/305,617	08/05/1969
874,384	72/306,425	08/05/1969
874,386	72/307,151	08/05/1969
874,388	72/284,302	08/05/1969
874,389	72/291,416	08/05/1969
874,393	72/298,853	08/05/1969
874,395	72/301,098	08/05/1969
874,396	72/311,339	08/05/1969
874,397	72/311,340	08/05/1969
874,398	72/293,574	08/05/1969
874,403	72/310,243	08/05/1969
874,417	72/302,595	08/05/1969
874,418	72/303,440	08/05/1969
874,421	72/257,730	08/05/1969
874,426	72/292,177	08/05/1969
874,433	72/316,392	08/05/1969
874,445	72/290,096	08/05/1969
874,447	72/290,875	08/05/1969
874,448	72/290,876	08/05/1969
874,449	72/290,877	08/05/1969
874,450	72/292,342	08/05/1969
874,452	72/298,347	08/05/1969
874,456	72/313,108	08/05/1969
874,459	72/315,136	08/05/1969
874,460	72/271,597	08/05/1969
874,466	72/272,827	08/05/1969
874,469	72/303,705	08/05/1969
874,474	72/277,178	08/05/1969
874,476	72/277,462	08/05/1969
874,493	72/306,333	08/05/1969
874,496	72/274,110	08/05/1969
874,503	72/318,004	08/12/1969
874,505	72/299,324	08/12/1969
874,507	72/312,298	08/12/1969
874,509	72/313,092	08/12/1969
874,511	72/313,559	08/12/1969
874,512	72/314,602	08/12/1969
874,514	72/251,257	08/12/1969
874,516	72/262,740	08/12/1969
874,517	72/262,742	08/12/1969
874,518	72/266,481	08/12/1969
874,520	72/282,172	08/12/1969
874,521	72/284,197	08/12/1969
874,522	72/284,561	08/12/1969
874,527	72/307,735	08/12/1969
874,530	72/316,060	08/12/1969
874,531	72/272,397	08/12/1969
874,534	72/250,917	08/12/1969
874,535	72/287,008	08/12/1969
874,538	72/299,900	08/12/1969
874,540	72/300,607	08/12/1969
874,542	72/308,812	08/12/1969
874,549	72/284,081	08/12/1969
874,550	72/286,938	08/12/1969
874,553	72/305,191	08/12/1969
874,554	72/306,237	08/12/1969
874,557	72/284,098	08/12/1969
874,558	72/296,254	08/12/1969
874,561	72/306,176	08/12/1969
874,562	72/306,177	08/12/1969
874,563	72/306,179	08/12/1969
874,564	72/306,180	08/12/1969
874,565	72/306,181	08/12/1969
874,566	72/306,183	08/12/1969
874,567	72/306,184	08/12/1969
874,568	72/306,185	08/12/1969
874,569	72/306,186	08/12/1969
874,571	72/313,292	08/12/1969

Reg. Number	Serial Number	Reg. Date
874,582	72/309,811	08/12/1969
874,585	72/317,187	08/12/1969
874,588	72/299,819	08/12/1969
874,589	72/300,483	08/12/1969
874,591	72/304,722	08/12/1969
874,593	72/311,192	08/12/1969
874,596	72/277,061	08/12/1969
874,597	72/289,916	08/12/1969
874,600	72/296,823	08/12/1969
874,601	72/298,996	08/12/1969
874,604	72/303,878	08/12/1969
874,606	72/307,857	08/12/1969
874,609	72/309,804	08/12/1969
874,610	72/316,504	08/12/1969
874,633	72/285,245	08/12/1969
874,634	72/283,803	08/12/1969
874,636	72/286,379	08/12/1969
874,637	72/288,984	08/12/1969
874,640	72/302,875	08/12/1969
874,641	72/303,026	08/12/1969
874,642	72/303,053	08/12/1969
874,643	72/303,511	08/12/1969
874,645	72/303,538	08/12/1969
874,646	72/304,272	08/12/1969
874,653	72/311,037	08/12/1969
874,654	72/311,708	08/12/1969
874,656	72/271,664	08/12/1969
874,659	72/281,115	08/12/1969
874,661	72/288,039	08/12/1969
874,668	72/305,711	08/12/1969
874,669	72/307,985	08/12/1969
874,671	72/308,935	08/12/1969
874,673	72/311,825	08/12/1969
874,675	72/314,292	08/12/1969
874,677	72/318,506	08/12/1969
874,680	72/307,616	08/12/1969
874,682	72/290,065	08/12/1969
874,683	72/294,965	08/12/1969
874,685	72/309,563	08/12/1969
874,686	72/310,682	08/12/1969
874,695	72/288,239	08/12/1969
874,696	72/307,206	08/12/1969
874,699	72/295,111	08/12/1969
874,706	72/309,127	08/12/1969
874,707	72/313,828	08/12/1969
874,708	72/314,337	08/12/1969
874,709	72/314,339	08/12/1969
874,713	72/305,502	08/12/1969
874,719	72/318,565	08/12/1969
874,720	72/278,331	08/12/1969
874,722	72/290,670	08/12/1969
874,735	72/317,912	08/12/1969
874,738	72/264,627	08/12/1969
874,739	72/288,744	08/12/1969
874,740	72/289,102	08/12/1969
874,744	72/290,432	08/12/1969
874,746	72/291,475	08/12/1969
874,747	72/291,826	08/12/1969
874,748	72/295,066	08/12/1969
874,749	72/304,917	08/12/1969
874,750	72/310,438	08/12/1969
874,751	72/246,487	08/12/1969
874,756	72/308,865	08/12/1969
874,762	72/281,915	08/12/1969
874,767	72/299,788	08/12/1969
874,769	72/306,700	08/12/1969
874,771	72/307,104	08/12/1969
874,775	72/307,665	08/12/1969
874,780	72/298,590	08/12/1969
874,787	72/284,309	08/12/1969
874,788	72/266,349	08/12/1969
874,791	72/283,264	08/12/1969
874,794	72/293,293	08/12/1969
874,795	72/299,689	08/12/1969
874,800	72/305,978	08/12/1969
874,801	72/306,105	08/12/1969
874,802	72/306,147	08/12/1969
874,803	72/306,424	08/12/1969
874,804	72/306,641	08/12/1969
874,805	72/306,642	08/12/1969
874,811	72/308,811	08/12/1969
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874,818	72/315,976	08/12/1969
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874,837	72/295,224	08/12/1969
874,843	72/310,121	08/12/1969
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874,866	72/299,700	08/12/1969
874,868	72/304,162	08/12/1969
874,869	72/304,164	08/12/1969
874,870	72/305,030	08/12/1969
874,885	72/293,357	08/12/1969
874,886	72/293,363	08/12/1969
874,889	72/297,670	08/12/1969
874,891	72/299,114	08/12/1969
874,892	72/299,711	08/12/1969
874,893	72/301,707	08/12/1969
874,898	72/308,954	08/12/1969
874,909	72/307,926	08/12/1969
874,910	72/304,434	08/12/1969
874,911	72/306,018	08/12/1969
874,912	72/306,019	08/12/1969
874,913	72/312,952	08/12/1969
874,915	72/278,444	08/12/1969
874,917	72/297,228	08/12/1969
874,919	72/304,597	08/12/1969
874,924	72/316,503	08/12/1969
874,926	72/291,904	08/19/1969
874,929	72/285,300	08/19/1969
874,932	72/301,071	08/19/1969
874,933	72/303,211	08/19/1969
874,934	72/303,445	08/19/1969
874,938	72/308,001	08/19/1969
874,941	72/316,414	08/19/1969
874,942	72/316,908	08/19/1969
874,944	72/290,000	08/19/1969
874,947	72/296,210	08/19/1969
874,950	72/304,577	08/19/1969
874,951	72/305,692	08/19/1969
874,952	72/310,130	08/19/1969
874,959	72/292,728	08/19/1969
874,962	72/303,769	08/19/1969
874,964	72/309,068	08/19/1969
874,968	72/316,574	08/19/1969
874,971	72/306,987	08/19/1969
874,974	72/316,756	08/19/1969
874,976	72/294,494	08/19/1969
874,977	72/310,799	08/19/1969
874,978	72/269,680	08/19/1969
874,980	72/292,309	08/19/1969
874,981	72/296,872	08/19/1969
874,983	72/299,021	08/19/1969
874,986	72/304,201	08/19/1969
874,988	72/308,925	08/19/1969
874,989	72/309,281	08/19/1969
874,993	72/310,380	08/19/1969
874,995	72/312,905	08/19/1969
874,996	72/313,727	08/19/1969
874,997	72/316,171	08/19/1969
874,998	72/280,382	08/19/1969
874,999	72/289,834	08/19/1969
875,003	72/311,025	08/19/1969
875,004	72/311,194	08/19/1969
875,005	72/311,253	08/19/1969

Reg. Number	Serial Number	Reg. Date
875,011	72/262,396	08/19/1969
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875,018	72/287,843	08/19/1969
875,021	72/289,903	08/19/1969
875,022	72/290,881	08/19/1969
875,025	72/303,181	08/19/1969
875,029	72/304,468	08/19/1969
875,035	72/272,660	08/19/1969
875,036	72/308,943	08/19/1969
875,039	72/255,422	08/19/1969
875,042	72/290,503	08/19/1969
875,044	72/302,932	08/19/1969
875,046	72/306,163	08/19/1969
875,049	72/308,263	08/19/1969
875,050	72/312,732	08/19/1969
875,057	72/299,085	08/19/1969
875,058	72/300,019	08/19/1969
875,069	72/303,461	08/19/1969
875,071	72/303,711	08/19/1969
875,072	72/259,325	08/19/1969
875,074	72/278,239	08/19/1969
875,075	72/278,240	08/19/1969
875,077	72/283,447	08/19/1969
875,079	72/307,303	08/19/1969
875,080	72/307,451	08/19/1969
875,081	72/307,993	08/19/1969
875,086	72/308,334	08/19/1969
875,088	72/308,910	08/19/1969
875,089	72/309,258	08/19/1969
875,090	72/311,406	08/19/1969
875,092	72/291,363	08/19/1969
875,093	72/253,282	08/19/1969
875,094	72/289,437	08/19/1969
875,097	72/299,054	08/19/1969
875,100	72/304,910	08/19/1969
875,102	72/313,587	08/19/1969
875,103	72/314,015	08/19/1969
875,104	72/314,016	08/19/1969
875,108	72/312,488	08/19/1969
875,111	72/301,273	08/19/1969
875,119	72/293,143	08/19/1969
875,125	72/258,091	08/19/1969
875,126	72/266,479	08/19/1969
875,127	72/304,320	08/19/1969
875,128	72/304,627	08/19/1969
875,131	72/285,345	08/19/1969
875,132	72/289,463	08/19/1969
875,134	72/300,595	08/19/1969
875,136	72/304,309	08/19/1969
875,140	72/295,359	08/19/1969
875,141	72/301,258	08/19/1969
875,143	72/314,944	08/19/1969
875,149	72/310,608	08/19/1969
875,150	72/319,063	08/19/1969
875,152	72/300,361	08/19/1969
875,153	72/301,266	08/19/1969
875,154	72/303,525	08/19/1969
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875,158	72/280,238	08/19/1969
875,159	72/285,854	08/19/1969
875,163	72/301,850	08/19/1969
875,168	72/307,032	08/19/1969
875,169	72/307,035	08/19/1969
875,171	72/307,576	08/19/1969
875,172	72/309,515	08/19/1969
875,176	72/311,877	08/19/1969
875,177	72/312,200	08/19/1969
875,181	72/239,719	08/19/1969
875,182	72/245,271	08/19/1969
875,187	72/299,910	08/19/1969
875,188	72/303,495	08/19/1969
875,192	72/308,425	08/19/1969
875,193	72/308,616	08/19/1969
875,197	72/309,768	08/19/1969
875,199	72/312,155	08/19/1969
875,200	72/313,474	08/19/1969
875,207	72/311,468	08/19/1969
875,208	72/311,470	08/19/1969
875,209	72/291,713	08/19/1969
875,211	72/300,026	08/19/1969
875,214	72/305,792	08/19/1969
875,215	72/306,002	08/19/1969
875,217	72/307,040	08/19/1969
875,218	72/308,492	08/19/1969
875,223	72/313,218	08/19/1969
875,231	72/305,422	08/19/1969
875,232	72/310,254	08/19/1969
875,236	72/315,926	08/19/1969
875,243	72/318,436	08/19/1969
875,245	72/304,051	08/19/1969
875,246	72/304,052	08/19/1969
875,247	72/195,203	08/19/1969
875,250	72/263,080	08/19/1969
875,251	72/264,974	08/19/1969
875,255	72/283,438	08/19/1969
875,256	72/283,541	08/19/1969
875,257	72/284,772	08/19/1969
875,259	72/289,727	08/19/1969
875,269	72/303,781	08/19/1969
875,274	72/305,213	08/19/1969
875,275	72/305,344	08/19/1969
875,280	72/306,426	08/19/1969
875,281	72/306,453	08/19/1969
875,282	72/307,295	08/19/1969
875,283	72/307,416	08/19/1969
875,284	72/307,524	08/19/1969
875,287	72/308,202	08/19/1969
875,293	72/309,849	08/19/1969
875,296	72/310,663	08/19/1969
875,297	72/310,846	08/19/1969
875,299	72/311,652	08/19/1969
875,300	72/312,269	08/19/1969
875,303	72/275,836	08/19/1969
875,304	72/285,763	08/19/1969
875,305	72/276,005	08/19/1969
875,306	72/282,243	08/19/1969
875,307	72/305,775	08/19/1969
875,312	72/306,884	08/19/1969
875,313	72/307,748	08/19/1969
875,314	72/311,413	08/19/1969
875,319	72/269,100	08/19/1969
875,320	72/277,820	08/19/1969
875,321	72/282,474	08/19/1969
875,322	72/284,091	08/19/1969
875,323	72/285,559	08/19/1969
875,327	72/290,281	08/19/1969
875,330	72/291,345	08/19/1969
875,331	72/299,334	08/19/1969
875,333	72/300,672	08/19/1969
875,338	72/308,069	08/19/1969
875,340	72/310,425	08/19/1969
875,342	72/292,298	08/19/1969
875,345	72/309,421	08/19/1969
875,346	72/311,790	08/19/1969
875,347	72/318,007	08/19/1969
875,350	72/291,316	08/19/1969
875,352	72/299,194	08/19/1969
875,355	72/304,705	08/19/1969
875,356	72/308,354	08/19/1969
875,357	72/308,998	08/19/1969
875,358	72/309,208	08/19/1969
875,361	72/192,525	08/19/1969
875,362	72/254,628	08/19/1969
875,363	72/265,058	08/19/1969
875,365	72/273,084	08/19/1969
875,368	72/281,145	08/19/1969
875,369	72/281,146	08/19/1969
875,370	72/282,153	08/19/1969
875,375	72/295,164	08/19/1969
875,376	72/298,924	08/19/1969
875,378	72/300,692	08/19/1969
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Reg. Number	Serial Number	Reg. Date
875,383	72/308,754	08/19/1969
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875,391	72/307,124	08/19/1969
875,400	72/307,611	08/19/1969
875,402	72/298,892	08/19/1969
875,403	72/258,792	08/19/1969
875,404	72/282,987	08/19/1969
875,407	72/287,877	08/19/1969
875,409	72/309,833	08/19/1969
875,412	72/294,415	08/19/1969
875,416	72/298,005	08/26/1969
875,419	72/302,964	08/26/1969
875,421	72/303,011	08/26/1969
875,424	72/307,763	08/26/1969
875,425	72/308,002	08/26/1969
875,427	72/315,345	08/26/1969
875,429	72/316,909	08/26/1969
875,430	72/298,785	08/26/1969
875,434	72/265,673	08/26/1969
875,437	72/278,330	08/26/1969
875,441	72/289,373	08/26/1969
875,443	72/293,892	08/26/1969
875,444	72/294,331	08/26/1969
875,445	72/296,270	08/26/1969
875,447	72/299,402	08/26/1969
875,449	72/304,481	08/26/1969
875,450	72/294,325	08/26/1969
875,453	72/318,065	08/26/1969
875,455	72/318,069	08/26/1969
875,456	72/318,071	08/26/1969
875,460	72/300,021	08/26/1969
875,462	72/308,533	08/26/1969
875,467	72/304,620	08/26/1969
875,468	72/307,142	08/26/1969
875,472	72/311,049	08/26/1969
875,475	72/313,216	08/26/1969
875,476	72/313,286	08/26/1969
875,479	72/314,069	08/26/1969
875,480	72/315,546	08/26/1969
875,484	72/293,600	08/26/1969
875,485	72/296,170	08/26/1969
875,487	72/308,248	08/26/1969
875,493	72/302,520	08/26/1969
875,494	72/305,078	08/26/1969
875,495	72/314,487	08/26/1969
875,496	72/316,925	08/26/1969
875,498	72/284,038	08/26/1969
875,500	72/286,529	08/26/1969
875,502	72/296,260	08/26/1969
875,507	72/298,945	08/26/1969
875,510	72/303,451	08/26/1969
875,516	72/273,024	08/26/1969
875,517	72/290,547	08/26/1969
875,519	72/306,935	08/26/1969
875,520	72/307,365	08/26/1969
875,529	72/288,450	08/26/1969
875,530	72/290,279	08/26/1969
875,532	72/300,246	08/26/1969
875,533	72/306,753	08/26/1969
875,534	72/308,315	08/26/1969
875,535	72/308,840	08/26/1969
875,538	72/309,235	08/26/1969
875,539	72/309,236	08/26/1969
875,540	72/310,863	08/26/1969
875,544	72/259,117	08/26/1969
875,551	72/297,299	08/26/1969
875,553	72/303,599	08/26/1969
875,554	72/303,941	08/26/1969
875,556	72/305,010	08/26/1969
875,564	72/260,755	08/26/1969
875,565	72/263,178	08/26/1969
875,566	72/269,588	08/26/1969
875,569	72/279,946	08/26/1969
875,571	72/281,211	08/26/1969
875,572	72/285,130	08/26/1969
875,579	72/293,044	08/26/1969
875,581	72/299,239	08/26/1969
875,583	72/303,971	08/26/1969
875,584	72/306,781	08/26/1969
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875,587	72/308,479	08/26/1969
875,588	72/308,576	08/26/1969
875,590	72/309,156	08/26/1969
875,591	72/309,491	08/26/1969
875,592	72/310,618	08/26/1969
875,601	72/286,560	08/26/1969
875,602	72/287,313	08/26/1969
875,603	72/290,798	08/26/1969
875,610	72/312,664	08/26/1969
875,612	72/312,982	08/26/1969
875,614	72/270,019	08/26/1969
875,621	72/293,693	08/26/1969
875,623	72/314,402	08/26/1969
875,624	72/288,279	08/26/1969
875,628	72/313,193	08/26/1969
875,633	72/317,256	08/26/1969
875,634	72/319,107	08/26/1969
875,635	72/307,961	08/26/1969
875,641	72/312,704	08/26/1969
875,651	72/312,602	08/26/1969
875,653	72/313,308	08/26/1969
875,654	72/317,182	08/26/1969
875,655	72/317,184	08/26/1969
875,656	72/317,797	08/26/1969
875,664	72/315,894	08/26/1969
875,671	72/306,507	08/26/1969
875,672	72/306,508	08/26/1969
875,675	72/310,893	08/26/1969
875,677	72/312,655	08/26/1969
875,678	72/312,821	08/26/1969
875,681	72/315,245	08/26/1969
875,682	72/315,609	08/26/1969
875,688	72/281,095	08/26/1969
875,689	72/300,915	08/26/1969
875,690	72/301,766	08/26/1969
875,692	72/302,387	08/26/1969
875,694	72/307,829	08/26/1969
875,696	72/309,308	08/26/1969
875,700	72/310,638	08/26/1969
875,702	72/302,388	08/26/1969
875,703	72/313,280	08/26/1969
875,705	72/318,989	08/26/1969
875,707	72/298,921	08/26/1969
875,708	72/312,150	08/26/1969
875,714	72/284,996	08/26/1969
875,715	72/286,707	08/26/1969
875,717	72/288,112	08/26/1969
875,725	72/298,320	08/26/1969
875,729	72/303,153	08/26/1969
875,731	72/305,835	08/26/1969
875,733	72/307,594	08/26/1969
875,737	72/308,810	08/26/1969
875,739	72/309,780	08/26/1969
875,740	72/309,781	08/26/1969
875,741	72/310,791	08/26/1969
875,743	72/312,408	08/26/1969
875,746	72/316,750	08/26/1969
875,747	72/316,751	08/26/1969
875,750	72/318,359	08/26/1969
875,753	72/314,750	08/26/1969
875,754	72/316,051	08/26/1969
875,755	72/168,666	08/26/1969
875,759	72/302,804	08/26/1969
875,760	72/304,720	08/26/1969
875,767	72/285,542	08/26/1969
875,768	72/287,633	08/26/1969
875,769	72/287,981	08/26/1969
875,775	72/298,346	08/26/1969
875,778	72/305,342	08/26/1969
875,781	72/311,336	08/26/1969
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875,787	72/317,500	08/26/1969
875,788	72/318,835	08/26/1969
875,791	72/296,556	08/26/1969

Reg. Number	Serial Number	Reg. Date
875,792	72/302,048	08/26/1969
875,793	72/302,166	08/26/1969
875,796	72/309,464	08/26/1969
875,798	72/318,500	08/26/1969
875,800	72/270,914	08/26/1969
875,801	72/280,537	08/26/1969
875,804	72/301,969	08/26/1969
875,806	72/308,278	08/26/1969
875,813	72/293,118	08/26/1969
875,814	72/297,394	08/26/1969
875,817	72/307,179	08/26/1969
875,819	72/309,801	08/26/1969
875,823	72/303,881	08/26/1969
875,824	72/318,867	08/26/1969
875,825	72/318,869	08/26/1969
875,826	72/284,985	08/26/1969
875,827	72/291,386	08/26/1969
875,828	72/308,636	08/26/1969
875,833	72/273,743	08/26/1969
875,836	72/275,680	08/26/1969
875,838	72/316,800	08/26/1969
875,839	72/280,930	08/26/1969
875,842	72/273,943	08/26/1969
875,843	72/282,272	08/26/1969
875,846	72/290,592	08/26/1969
875,847	72/295,029	08/26/1969
875,851	72/311,447	08/26/1969
875,852	72/287,905	08/26/1969
875,857	72/292,801	08/26/1969
875,858	72/294,662	08/26/1969
875,864	72/307,722	09/02/1969
875,866	72/309,172	09/02/1969
875,871	72/313,697	09/02/1969
875,873	72/319,681	09/02/1969
875,877	72/314,708	09/02/1969
875,878	72/293,745	09/02/1969
875,880	72/311,467	09/02/1969
875,881	72/311,469	09/02/1969
875,882	72/313,282	09/02/1969
875,884	72/311,380	09/02/1969
875,886	72/304,578	09/02/1969
875,887	72/317,675	09/02/1969
875,890	72/291,300	09/02/1969
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875,892	72/307,556	09/02/1969
875,893	72/307,557	09/02/1969
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875,915	72/308,115	09/02/1969
875,916	72/313,506	09/02/1969
875,922	72/283,729	09/02/1969
875,924	72/288,394	09/02/1969
875,927	72/315,108	09/02/1969
875,928	72/295,081	09/02/1969
875,929	72/304,478	09/02/1969
875,936	72/297,648	09/02/1969
875,938	72/303,505	09/02/1969
875,939	72/306,318	09/02/1969
875,940	72/306,465	09/02/1969
875,942	72/308,685	09/02/1969
875,943	72/309,930	09/02/1969
875,944	72/312,950	09/02/1969
875,949	72/318,320	09/02/1969
875,950	72/245,448	09/02/1969
875,957	72/285,083	09/02/1969
875,959	72/286,417	09/02/1969
875,960	72/288,339	09/02/1969
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875,967	72/309,859	09/02/1969
875,968	72/309,995	09/02/1969
875,969	72/310,157	09/02/1969
875,972	72/310,793	09/02/1969
875,976	72/287,566	09/02/1969
875,978	72/294,405	09/02/1969
875,980	72/303,821	09/02/1969
875,982	72/307,141	09/02/1969
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875,990	72/300,622	09/02/1969
875,991	72/301,078	09/02/1969
875,992	72/301,447	09/02/1969
875,996	72/309,247	09/02/1969
875,997	72/309,827	09/02/1969
875,999	72/310,551	09/02/1969
876,001	72/310,676	09/02/1969
876,004	72/311,488	09/02/1969
876,005	72/311,685	09/02/1969
876,006	72/311,686	09/02/1969
876,008	72/313,504	09/02/1969
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876,011	72/314,434	09/02/1969
876,012	72/314,435	09/02/1969
876,015	72/318,276	09/02/1969
876,017	72/303,311	09/02/1969
876,027	72/314,891	09/02/1969
876,028	72/315,064	09/02/1969
876,029	72/319,537	09/02/1969
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876,031	72/319,525	09/02/1969
876,032	72/309,535	09/02/1969
876,037	72/289,051	09/02/1969
876,039	72/294,632	09/02/1969
876,040	72/304,853	09/02/1969
876,041	72/314,282	09/02/1969
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876,048	72/296,261	09/02/1969
876,049	72/311,490	09/02/1969
876,054	72/283,789	09/02/1969
876,059	72/296,833	09/02/1969
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876,092	72/313,718	09/02/1969
876,093	72/313,837	09/02/1969
876,101	72/318,711	09/02/1969
876,106	72/298,502	09/02/1969
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876,131	72/264,975	09/02/1969
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876,140	72/292,825	09/02/1969
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876,154	72/311,229	09/02/1969
876,155	72/311,392	09/02/1969
876,157	72/311,417	09/02/1969
876,158	72/312,216	09/02/1969
876,167	72/314,109	09/02/1969
876,168	72/314,458	09/02/1969
876,170	72/283,040	09/02/1969
876,171	72/298,739	09/02/1969
876,172	72/298,741	09/02/1969
876,177	72/314,331	09/02/1969
876,178	72/200,161	09/02/1969

Reg. Number	Serial Number	Reg. Date
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876,192	72/312,543	09/02/1969
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876,197	72/276,327	09/02/1969
876,199	72/300,001	09/02/1969
876,200	72/305,846	09/02/1969
876,201	72/306,235	09/02/1969
876,205	72/317,177	09/02/1969
876,206	72/317,178	09/02/1969
876,208	72/304,212	09/02/1969
876,211	72/309,450	09/02/1969
876,214	72/315,879	09/02/1969
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876,220	72/289,279	09/02/1969
876,222	72/290,524	09/02/1969
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876,227	72/313,175	09/02/1969
876,229	72/276,424	09/02/1969
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876,248	72/282,638	09/02/1969
876,251	72/310,919	09/02/1969
876,258	72/267,798	09/02/1969
876,261	72/294,793	09/02/1969
876,262	72/289,403	09/02/1969
876,263	72/275,517	09/02/1969
876,264	72/278,928	09/02/1969
876,266	72/298,943	09/02/1969
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876,287	72/312,973	09/09/1969
876,289	72/315,429	09/09/1969
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876,291	72/295,589	09/09/1969
876,293	72/303,989	09/09/1969
876,294	72/304,234	09/09/1969
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876,308	72/242,901	09/09/1969
876,310	72/289,252	09/09/1969
876,312	72/296,259	09/09/1969
876,315	72/316,495	09/09/1969
876,316	72/303,485	09/09/1969
876,317	72/312,257	09/09/1969
876,318	72/315,153	09/09/1969
876,319	72/259,478	09/09/1969
876,320	72/259,479	09/09/1969
876,321	72/277,891	09/09/1969
876,326	72/295,617	09/09/1969
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876,342	72/306,923	09/09/1969
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876,350	72/283,870	09/09/1969
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876,356	72/299,559	09/09/1969
876,360	72/306,525	09/09/1969
876,361	72/306,897	09/09/1969
876,363	72/307,100	09/09/1969
876,364	72/307,101	09/09/1969
876,367	72/307,450	09/09/1969
876,369	72/307,946	09/09/1969
876,372	72/318,322	09/09/1969
876,373	72/249,366	09/09/1969
876,374	72/274,296	09/09/1969
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876,379	72/308,302	09/09/1969
876,382	72/312,977	09/09/1969
876,383	72/314,281	09/09/1969
876,385	72/264,010	09/09/1969
876,392	72/283,691	09/09/1969
876,393	72/286,757	09/09/1969
876,397	72/293,283	09/09/1969
876,398	72/293,654	09/09/1969
876,400	72/296,230	09/09/1969
876,409	72/308,402	09/09/1969
876,410	72/308,404	09/09/1969
876,413	72/310,550	09/09/1969
876,414	72/310,591	09/09/1969
876,416	72/310,743	09/09/1969
876,417	72/310,831	09/09/1969
876,418	72/311,640	09/09/1969
876,419	72/311,658	09/09/1969
876,420	72/311,665	09/09/1969
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876,430	72/296,838	09/09/1969
876,432	72/300,925	09/09/1969
876,435	72/304,717	09/09/1969
876,442	72/307,045	09/09/1969
876,447	72/308,977	09/09/1969
876,455	72/283,835	09/09/1969
876,468	72/299,816	09/09/1969
876,477	72/308,274	09/09/1969
876,480	72/310,670	09/09/1969
876,481	72/310,907	09/09/1969
876,482	72/310,956	09/09/1969
876,483	72/311,411	09/09/1969
876,485	72/312,045	09/09/1969
876,487	72/312,514	09/09/1969
876,488	72/312,689	09/09/1969
876,493	72/313,401	09/09/1969
876,495	72/313,714	09/09/1969
876,497	72/314,438	09/09/1969
876,505	72/314,450	09/09/1969
876,508	72/314,453	09/09/1969
876,513	72/316,672	09/09/1969
876,516	72/316,949	09/09/1969
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876,519	72/319,122	09/09/1969
876,525	72/304,104	09/09/1969
876,530	72/314,888	09/09/1969
876,531	72/315,957	09/09/1969
876,532	72/316,069	09/09/1969
876,534	72/241,172	09/09/1969
876,537	72/309,377	09/09/1969
876,539	72/281,248	09/09/1969
876,540	72/296,262	09/09/1969
876,542	72/320,400	09/09/1969
876,543	72/271,980	09/09/1969
876,544	72/312,723	09/09/1969
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876,559	72/297,987	09/09/1969
876,563	72/312,724	09/09/1969
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876,565	72/314,696	09/09/1969
876,569	72/282,405	09/09/1969
876,571	72/283,811	09/09/1969
876,574	72/293,297	09/09/1969
876,577	72/295,377	09/09/1969
876,578	72/295,378	09/09/1969
876,579	72/295,699	09/09/1969
876,582	72/301,508	09/09/1969
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876,603	72/318,435	09/09/1969
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Reg. Number	Serial Number	Reg. Date
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876,629	72/314,698	09/09/1969
876,636	72/314,463	09/09/1969
876,637	72/317,148	09/09/1969
876,638	72/293,247	09/09/1969
876,640	72/301,927	09/09/1969
876,643	72/315,978	09/09/1969
876,646	72/319,415	09/09/1969
876,648	72/252,563	09/09/1969
876,649	72/264,011	09/09/1969
876,657	72/290,848	09/09/1969
876,667	72/301,066	09/09/1969
876,668	72/302,991	09/09/1969
876,671	72/304,930	09/09/1969
876,672	72/304,932	09/09/1969
876,676	72/311,063	09/09/1969
876,677	72/311,216	09/09/1969
876,678	72/311,295	09/09/1969
876,680	72/312,322	09/09/1969
876,684	72/313,489	09/09/1969
876,686	72/314,044	09/09/1969
876,692	72/314,063	09/09/1969
876,693	72/314,822	09/09/1969
876,695	72/316,852	09/09/1969
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876,699	72/310,543	09/09/1969
876,703	72/314,889	09/09/1969
876,705	72/319,685	09/09/1969
876,707	72/250,360	09/09/1969
876,708	72/293,684	09/09/1969
876,709	72/296,990	09/09/1969
876,711	72/302,933	09/09/1969
876,713	72/313,228	09/09/1969
876,714	72/284,199	09/09/1969
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876,725	72/283,295	09/09/1969
876,726	72/287,067	09/09/1969
876,727	72/287,068	09/09/1969
876,728	72/288,204	09/09/1969
876,729	72/292,478	09/09/1969
876,732	72/299,420	09/09/1969
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876,738	72/272,622	09/09/1969
876,744	72/294,058	09/09/1969
876,754	72/273,080	09/09/1969
876,757	72/291,795	09/09/1969
876,758	72/299,577	09/09/1969
876,762	72/280,629	09/09/1969
876,763	72/289,954	09/09/1969
876,764	72/292,486	09/09/1969
876,765	72/295,570	09/09/1969
876,768	72/293,225	09/09/1969
876,769	72/308,699	09/09/1969
876,771	72/305,576	09/09/1969
876,773	72/315,599	09/09/1969
876,776	72/291,879	09/09/1969
876,777	72/297,419	09/09/1969
876,778	72/308,053	09/09/1969
876,779	72/284,659	09/09/1969
876,780	72/288,543	09/09/1969
876,781	72/282,875	09/09/1969
876,782	72/279,576	09/09/1969
876,783	72/276,808	09/09/1969
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876,787	72/280,103	09/09/1969
876,789	72/298,236	09/09/1969
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876,792	72/300,676	09/09/1969
876,795	72/296,253	09/16/1969
876,800	72/299,767	09/16/1969
876,801	72/300,675	09/16/1969
876,802	72/301,914	09/16/1969
876,804	72/305,357	09/16/1969
876,807	72/318,141	09/16/1969
876,808	72/318,525	09/16/1969
876,809	72/286,115	09/16/1969
876,813	72/316,292	09/16/1969
876,814	72/316,293	09/16/1969
876,815	72/317,744	09/16/1969
876,817	72/293,743	09/16/1969
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876,830	72/297,951	09/16/1969
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876,833	72/299,822	09/16/1969
876,835	72/301,548	09/16/1969
876,839	72/313,233	09/16/1969
876,842	72/288,801	09/16/1969
876,850	72/316,170	09/16/1969
876,851	72/317,169	09/16/1969
876,854	72/309,006	09/16/1969
876,856	72/275,778	09/16/1969
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876,879	72/286,527	09/16/1969
876,880	72/286,528	09/16/1969
876,882	72/286,636	09/16/1969
876,883	72/287,628	09/16/1969
876,887	72/297,967	09/16/1969
876,888	72/299,585	09/16/1969
876,889	72/300,076	09/16/1969
876,893	72/316,755	09/16/1969
876,897	72/304,519	09/16/1969
876,899	72/311,155	09/16/1969
876,901	72/312,305	09/16/1969
876,903	72/279,629	09/16/1969
876,909	72/301,584	09/16/1969
876,914	72/311,154	09/16/1969
876,919	72/314,145	09/16/1969
876,922	72/268,359	09/16/1969
876,926	72/297,068	09/16/1969
876,927	72/299,224	09/16/1969
876,929	72/304,029	09/16/1969
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876,933	72/305,588	09/16/1969
876,938	72/305,917	09/16/1969
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876,943	72/306,762	09/16/1969
876,947	72/312,403	09/16/1969
876,948	72/318,937	09/16/1969
876,949	72/319,547	09/16/1969
876,950	72/319,548	09/16/1969
876,951	72/319,550	09/16/1969
876,958	72/300,902	09/16/1969
876,966	72/315,887	09/16/1969
876,970	72/317,570	09/16/1969
876,972	72/318,105	09/16/1969
876,977	72/276,347	09/16/1969
876,982	72/308,405	09/16/1969
876,985	72/316,586	09/16/1969
876,986	72/285,333	09/16/1969
876,987	72/314,349	09/16/1969
876,988	72/294,569	09/16/1969
876,989	72/296,959	09/16/1969
876,992	72/262,492	09/16/1969
876,998	72/282,112	09/16/1969
877,003	72/297,089	09/16/1969
877,004	72/312,029	09/16/1969
877,005	72/315,700	09/16/1969

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
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877,011	72/319,553	09/16/1969	877,253	72/291,986	09/23/1969
877,016	72/310,694	09/16/1969	877,255	72/304,235	09/23/1969
877,032	72/289,796	09/16/1969	877,256	72/306,483	09/23/1969
877,033	72/291,556	09/16/1969	877,257	72/306,484	09/23/1969
877,035	72/293,631	09/16/1969	877,258	72/309,798	09/23/1969
877,038	72/301,695	09/16/1969	877,260	72/293,742	09/23/1969
877,039	72/301,696	09/16/1969	877,262	72/301,996	09/23/1969
877,040	72/301,964	09/16/1969	877,269	72/315,962	09/23/1969
877,041	72/302,212	09/16/1969	877,270	72/293,334	09/23/1969
877,046	72/304,809	09/16/1969	877,274	72/291,364	09/23/1969
877,049	72/307,108	09/16/1969	877,276	72/301,427	09/23/1969
877,052	72/308,489	09/16/1969	877,278	72/314,524	09/23/1969
877,055	72/312,701	09/16/1969	877,285	72/313,446	09/23/1969
877,056	72/313,003	09/16/1969	877,286	72/313,577	09/23/1969
877,057	72/313,040	09/16/1969	877,291	72/306,188	09/23/1969
877,059	72/313,425	09/16/1969	877,294	72/309,090	09/23/1969
877,063	72/314,715	09/16/1969	877,295	72/319,683	09/23/1969
877,064	72/315,129	09/16/1969	877,306	72/295,107	09/23/1969
877,065	72/315,668	09/16/1969	877,308	72/303,504	09/23/1969
877,068	72/147,814	09/16/1969	877,309	72/304,508	09/23/1969
877,071	72/275,323	09/16/1969	877,310	72/305,481	09/23/1969
877,072	72/292,715	09/16/1969	877,313	72/307,512	09/23/1969
877,074	72/306,773	09/16/1969	877,317	72/307,780	09/23/1969
877,075	72/308,903	09/16/1969	877,318	72/308,032	09/23/1969
877,076	72/310,223	09/16/1969	877,319	72/308,681	09/23/1969
877,078	72/310,720	09/16/1969	877,320	72/317,427	09/23/1969
877,080	72/311,156	09/16/1969	877,321	72/319,120	09/23/1969
877,082	72/311,487	09/16/1969	877,325	72/292,777	09/23/1969
877,085	72/313,033	09/16/1969	877,326	72/292,778	09/23/1969
877,091	72/294,315	09/16/1969	877,330	72/270,375	09/23/1969
877,093	72/299,655	09/16/1969	877,331	72/284,099	09/23/1969
877,094	72/302,404	09/16/1969	877,335	72/299,565	09/23/1969
877,097	72/315,751	09/16/1969	877,341	72/312,566	09/23/1969
877,100	72/256,052	09/16/1969	877,342	72/312,569	09/23/1969
877,105	72/273,949	09/16/1969	877,348	72/319,106	09/23/1969
877,106	72/274,755	09/16/1969	877,360	72/319,549	09/23/1969
877,113	72/291,634	09/16/1969	877,362	72/282,110	09/23/1969
877,115	72/292,596	09/16/1969	877,365	72/292,742	09/23/1969
877,131	72/306,899	09/16/1969	877,367	72/297,671	09/23/1969
877,138	72/287,907	09/16/1969	877,368	72/298,024	09/23/1969
877,139	72/303,373	09/16/1969	877,369	72/292,800	09/23/1969
877,141	72/315,002	09/16/1969	877,374	72/300,903	09/23/1969
877,144	72/302,805	09/16/1969	877,375	72/300,904	09/23/1969
877,145	72/302,806	09/16/1969	877,376	72/303,891	09/23/1969
877,146	72/302,807	09/16/1969	877,378	72/312,485	09/23/1969
877,147	72/302,808	09/16/1969	877,380	72/313,246	09/23/1969
877,154	72/316,911	09/16/1969	877,381	72/314,116	09/23/1969
877,158	72/160,533	09/16/1969	877,385	72/151,658	09/23/1969
877,159	72/254,311	09/16/1969	877,391	72/283,254	09/23/1969
877,160	72/254,312	09/16/1969	877,393	72/313,529	09/23/1969
877,164	72/286,017	09/16/1969	877,395	72/294,288	09/23/1969
877,169	72/284,198	09/16/1969	877,396	72/294,393	09/23/1969
877,173	72/301,987	09/16/1969	877,398	72/300,952	09/23/1969
877,175	72/308,260	09/16/1969	877,401	72/313,023	09/23/1969
877,176	72/319,268	09/16/1969	877,406	72/297,891	09/23/1969
877,180	72/306,827	09/16/1969	877,407	72/299,757	09/23/1969
877,191	72/296,227	09/16/1969	877,408	72/312,758	09/23/1969
877,192	72/300,317	09/16/1969	877,411	72/311,634	09/23/1969
877,193	72/301,557	09/16/1969	877,417	72/303,227	09/23/1969
877,195	72/303,496	09/16/1969	877,418	72/307,511	09/23/1969
877,199	72/305,754	09/16/1969	877,423	72/307,231	09/23/1969
877,202	72/310,331	09/16/1969	877,425	72/313,309	09/23/1969
877,206	72/284,046	09/16/1969	877,428	72/315,626	09/23/1969
877,208	72/304,480	09/16/1969	877,430	72/317,069	09/23/1969
877,209	72/310,241	09/16/1969	877,431	72/286,168	09/23/1969
877,217	72/265,787	09/16/1969	877,432	72/290,859	09/23/1969
877,218	72/282,472	09/16/1969	877,435	72/297,275	09/23/1969
877,219	72/287,021	09/16/1969	877,438	72/312,009	09/23/1969
877,224	72/301,710	09/16/1969	877,439	72/312,927	09/23/1969
877,226	72/303,882	09/16/1969	877,441	72/313,892	09/23/1969
877,230	72/300,619	09/16/1969	877,442	72/315,854	09/23/1969
877,233	72/280,204	09/16/1969	877,448	72/320,683	09/23/1969
877,235	72/296,402	09/16/1969	877,449	72/234,677	09/23/1969
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Reg. Number	Serial Number	Reg. Date
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877,474	72/316,447	09/23/1969
877,476	72/316,684	09/23/1969
877,477	72/304,055	09/23/1969
877,478	72/316,956	09/23/1969
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877,495	72/311,173	09/23/1969
877,499	72/311,393	09/23/1969
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877,515	72/289,864	09/23/1969
877,518	72/314,420	09/23/1969
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877,542	72/314,857	09/23/1969
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877,561	72/280,817	09/23/1969
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877,602	72/300,152	09/30/1969
877,604	72/311,847	09/30/1969
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877,672	72/302,103	09/30/1969
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877,679	72/310,189	09/30/1969
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877,693	72/288,626	09/30/1969
877,694	72/291,429	09/30/1969
877,695	72/295,852	09/30/1969
877,696	72/295,853	09/30/1969
877,698	72/301,288	09/30/1969
877,699	72/304,214	09/30/1969
877,704	72/313,524	09/30/1969
877,708	72/294,759	09/30/1969
877,711	72/303,847	09/30/1969
877,715	72/308,340	09/30/1969
877,717	72/308,984	09/30/1969
877,718	72/309,519	09/30/1969
877,728	72/298,501	09/30/1969
877,730	72/300,072	09/30/1969
877,733	72/303,756	09/30/1969
877,734	72/304,263	09/30/1969
877,735	72/305,080	09/30/1969
877,736	72/305,146	09/30/1969
877,739	72/307,079	09/30/1969
877,741	72/316,523	09/30/1969
877,746	72/268,886	09/30/1969
877,748	72/284,498	09/30/1969
877,755	72/302,581	09/30/1969
877,757	72/306,788	09/30/1969
877,758	72/308,241	09/30/1969
877,761	72/315,574	09/30/1969
877,763	72/317,142	09/30/1969
877,764	72/295,161	09/30/1969
877,766	72/315,670	09/30/1969
877,768	72/317,915	09/30/1969
877,769	72/319,785	09/30/1969
877,770	72/310,986	09/30/1969
877,775	72/315,754	09/30/1969
877,776	72/251,067	09/30/1969
877,777	72/287,075	09/30/1969
877,779	72/293,928	09/30/1969
877,784	72/307,320	09/30/1969
877,786	72/315,248	09/30/1969
877,788	72/315,382	09/30/1969
877,789	72/315,701	09/30/1969
877,791	72/295,246	09/30/1969
877,793	72/299,863	09/30/1969
877,797	72/313,546	09/30/1969
877,802	72/321,706	09/30/1969
877,803	72/263,527	09/30/1969
877,805	72/294,812	09/30/1969
877,811	72/316,884	09/30/1969
877,816	72/304,796	09/30/1969
877,818	72/319,439	09/30/1969
877,819	72/276,178	09/30/1969
877,820	72/279,611	09/30/1969
877,825	72/296,743	09/30/1969
877,827	72/298,763	09/30/1969
877,829	72/301,047	09/30/1969
877,830	72/304,090	09/30/1969
877,831	72/304,656	09/30/1969
877,834	72/308,380	09/30/1969
877,837	72/314,230	09/30/1969
877,838	72/315,237	09/30/1969

Reg. Number	Serial Number	Reg. Date
877,842	72/320,762	09/30/1969
877,848	72/317,325	09/30/1969
877,849	72/317,334	09/30/1969
877,857	72/296,369	09/30/1969
877,861	72/299,613	09/30/1969
877,863	72/301,528	09/30/1969
877,864	72/302,349	09/30/1969
877,865	72/302,350	09/30/1969
877,866	72/302,351	09/30/1969
877,868	72/303,192	09/30/1969
877,871	72/304,901	09/30/1969
877,873	72/312,400	09/30/1969
877,875	72/302,300	09/30/1969
877,878	72/316,943	09/30/1969
877,880	72/317,344	09/30/1969
877,882	72/273,867	09/30/1969
877,894	72/304,049	09/30/1969
877,900	72/311,879	09/30/1969
877,903	72/292,022	09/30/1969
877,905	72/295,953	09/30/1969
877,910	72/308,176	09/30/1969
877,912	72/309,899	09/30/1969
877,913	72/310,007	09/30/1969
877,917	72/260,613	09/30/1969
877,919	72/305,927	09/30/1969
877,924	72/320,395	09/30/1969
877,925	72/279,788	09/30/1969
877,926	72/289,959	09/30/1969
877,928	72/293,623	09/30/1969
877,929	72/295,945	09/30/1969
877,930	72/300,185	09/30/1969
877,932	72/300,667	09/30/1969
877,933	72/303,309	09/30/1969
877,939	72/245,353	09/30/1969
877,941	72/282,679	09/30/1969
877,942	72/286,011	09/30/1969
877,946	72/307,407	09/30/1969
877,947	72/307,408	09/30/1969
877,957	72/300,480	09/30/1969
877,959	72/294,984	09/30/1969
877,961	72/278,969	09/30/1969
877,962	72/296,945	09/30/1969
877,963	72/297,405	09/30/1969
877,965	72/278,883	09/30/1969
877,967	72/282,914	09/30/1969
877,972	72/291,391	09/30/1969
877,973	72/299,912	09/30/1969
877,974	72/292,039	09/30/1969
877,978	72/282,452	09/30/1969
877,979	72/303,893	09/30/1969
877,980	72/248,790	09/30/1969
877,981	72/269,579	10/07/1969
877,982	72/288,210	10/07/1969
877,983	72/288,211	10/07/1969
877,984	72/288,212	10/07/1969
877,987	72/296,862	10/07/1969
877,988	72/299,670	10/07/1969
877,991	72/316,400	10/07/1969
877,994	72/228,909	10/07/1969
877,995	72/321,820	10/07/1969
878,000	72/280,823	10/07/1969
878,001	72/294,519	10/07/1969
878,004	72/302,200	10/07/1969
878,005	72/302,794	10/07/1969
878,013	72/311,535	10/07/1969
878,017	72/308,376	10/07/1969
878,019	72/275,881	10/07/1969
878,021	72/264,774	10/07/1969
878,026	72/299,150	10/07/1969
878,028	72/310,487	10/07/1969
878,029	72/311,350	10/07/1969
878,031	72/314,818	10/07/1969
878,033	72/276,147	10/07/1969
878,034	72/283,885	10/07/1969
878,041	72/316,814	10/07/1969
878,045	72/306,155	10/07/1969
878,047	72/318,668	10/07/1969
878,048	72/319,190	10/07/1969
878,050	72/286,201	10/07/1969
878,051	72/313,427	10/07/1969
878,052	72/313,874	10/07/1969
878,053	72/314,142	10/07/1969
878,054	72/280,623	10/07/1969
878,055	72/286,698	10/07/1969
878,056	72/290,540	10/07/1969
878,058	72/310,079	10/07/1969
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878,065	72/286,729	10/07/1969
878,066	72/287,756	10/07/1969
878,070	72/319,556	10/07/1969
878,074	72/306,696	10/07/1969
878,077	72/314,957	10/07/1969
878,078	72/314,958	10/07/1969
878,088	72/315,420	10/07/1969
878,089	72/271,152	10/07/1969
878,090	72/275,234	10/07/1969
878,093	72/283,127	10/07/1969
878,094	72/287,821	10/07/1969
878,095	72/288,627	10/07/1969
878,096	72/288,628	10/07/1969
878,097	72/288,629	10/07/1969
878,098	72/288,853	10/07/1969
878,099	72/289,847	10/07/1969
878,103	72/300,379	10/07/1969
878,112	72/312,733	10/07/1969
878,114	72/314,002	10/07/1969
878,117	72/315,169	10/07/1969
878,134	72/283,866	10/07/1969
878,136	72/265,803	10/07/1969
878,137	72/267,760	10/07/1969
878,143	72/294,033	10/07/1969
878,145	72/296,121	10/07/1969
878,147	72/300,434	10/07/1969
878,153	72/316,621	10/07/1969
878,156	72/317,072	10/07/1969
878,160	72/317,878	10/07/1969
878,162	72/318,965	10/07/1969
878,166	72/318,981	10/07/1969
878,167	72/274,544	10/07/1969
878,169	72/287,507	10/07/1969
878,173	72/293,162	10/07/1969
878,179	72/300,850	10/07/1969
878,186	72/311,337	10/07/1969
878,187	72/311,338	10/07/1969
878,190	72/317,711	10/07/1969
878,192	72/290,318	10/07/1969
878,194	72/315,039	10/07/1969
878,195	72/315,043	10/07/1969
878,198	72/315,488	10/07/1969
878,200	72/317,143	10/07/1969
878,201	72/317,702	10/07/1969
878,202	72/292,559	10/07/1969
878,204	72/275,328	10/07/1969
878,205	72/293,763	10/07/1969
878,208	72/310,548	10/07/1969
878,209	72/318,187	10/07/1969
878,211	72/292,619	10/07/1969
878,212	72/305,086	10/07/1969
878,215	72/297,218	10/07/1969
878,216	72/299,619	10/07/1969
878,217	72/302,487	10/07/1969
878,219	72/306,152	10/07/1969
878,220	72/293,897	10/07/1969
878,221	72/317,836	10/07/1969
878,222	72/295,245	10/07/1969
878,225	72/264,977	10/07/1969
878,229	72/304,357	10/07/1969
878,237	72/314,403	10/07/1969
878,238	72/314,772	10/07/1969
878,239	72/315,241	10/07/1969
878,243	72/305,205	10/07/1969
878,245	72/305,387	10/07/1969
878,247	72/309,243	10/07/1969
878,249	72/310,695	10/07/1969

Reg. Number	Serial Number
878,253	72/313,541
878,254	72/313,810
878,255	72/313,944
878,257	72/314,513
878,259	72/318,952
878,260	72/319,182
878,263	72/319,678
878,264	72/319,984
878,265	72/320,103
878,266	72/320,684
878,267	72/268,997
878,268	72/291,101
878,274	72/305,740
878,278	72/314,815
878,280	72/316,307
878,281	72/316,548
878,296	72/317,197
878,299	72/296,457
878,303	72/306,652
878,304	72/314,332
878,308	72/303,790
878,312	72/270,652
878,313	72/276,375
878,323	72/300,687
878,325	72/302,334
878,327	72/303,559
878,328	72/304,984
878,329	72/305,369
878,335	72/312,981
878,336	72/313,545
878,339	72/315,238
878,341	72/315,745
878,343	72/315,947
878,344	72/316,196
878,347	72/321,017
878,350	72/312,636
878,351	72/306,473
878,355	72/313,888
878,358	72/315,232
878,362	72/319,430
878,365	72/314,344
878,370	72/289,065
878,372	72/289,680
878,373	72/244,562
878,378	72/308,350
878,382	72/321,004
878,385	72/286,035
878,388	72/299,052
878,400	72/318,584
878,402	72/282,546
878,403	72/309,319
878,406	72/321,110
878,409	72/289,955
878,413	72/309,300
878,416	72/295,315
878,417	72/297,672
878,418	72/299,082
878,421	72/304,994
878,423	72/295,317
878,424	72/313,578
878,426	72/323,889
878,429	72/298,455
878,431	72/288,250
878,432	72/261,063
878,433	72/318,581
878,434	72/275,321
878,435	72/275,777
878,440	72/302,847
878,443	72/308,634
878,444	72/317,246
878,445	72/275,320
878,447	72/309,896
878,453	72/290,462
878,454	72/293,975
878,456	72/274,754
878,459	72/276,225
878,461	72/296,018

Reg. Date	Reg. Number	Serial Number	Reg. Date
10/07/1969	878,464	72/304,959	10/14/1969
10/07/1969	878,465	72/305,092	10/14/1969
10/07/1969	878,467	72/309,963	10/14/1969
10/07/1969	878,468	72/310,196	10/14/1969
10/07/1969	878,471	72/311,418	10/14/1969
10/07/1969	878,475	72/316,980	10/14/1969
10/07/1969	878,478	72/321,010	10/14/1969
10/07/1969	878,480	72/291,000	10/14/1969
10/07/1969	878,482	72/304,417	10/14/1969
10/07/1969	878,483	72/306,359	10/14/1969
10/07/1969	878,484	72/321,163	10/14/1969
10/07/1969	878,490	72/296,803	10/14/1969
10/07/1969	878,495	72/275,325	10/14/1969
10/07/1969	878,499	72/289,230	10/14/1969
10/07/1969	878,500	72/291,932	10/14/1969
10/07/1969	878,501	72/292,428	10/14/1969
10/07/1969	878,508	72/298,748	10/14/1969
10/07/1969	878,513	72/302,848	10/14/1969
10/07/1969	878,515	72/315,421	10/14/1969
10/07/1969	878,518	72/300,292	10/14/1969
10/07/1969	878,523	72/266,297	10/14/1969
10/07/1969	878,524	72/304,785	10/14/1969
10/07/1969	878,529	72/296,125	10/14/1969
10/07/1969	878,531	72/311,568	10/14/1969
10/07/1969	878,534	72/312,048	10/14/1969
10/07/1969	878,535	72/315,669	10/14/1969
10/07/1969	878,536	72/320,167	10/14/1969
10/07/1969	878,544	72/266,542	10/14/1969
10/07/1969	878,547	72/275,341	10/14/1969
10/07/1969	878,554	72/300,006	10/14/1969
10/07/1969	878,557	72/301,286	10/14/1969
10/07/1969	878,558	72/301,388	10/14/1969
10/07/1969	878,561	72/303,734	10/14/1969
10/07/1969	878,563	72/309,284	10/14/1969
10/07/1969	878,565	72/314,162	10/14/1969
10/07/1969	878,566	72/315,281	10/14/1969
10/07/1969	878,569	72/280,894	10/14/1969
10/07/1969	878,571	72/297,560	10/14/1969
10/07/1969	878,573	72/297,799	10/14/1969
10/07/1969	878,582	72/265,864	10/14/1969
10/07/1969	878,584	72/281,002	10/14/1969
10/07/1969	878,585	72/286,380	10/14/1969
10/07/1969	878,589	72/290,159	10/14/1969
10/07/1969	878,590	72/290,753	10/14/1969
10/07/1969	878,592	72/302,631	10/14/1969
10/07/1969	878,595	72/305,800	10/14/1969
10/07/1969	878,598	72/309,642	10/14/1969
10/07/1969	878,599	72/317,109	10/14/1969
10/07/1969	878,603	72/282,395	10/14/1969
10/07/1969	878,604	72/284,387	10/14/1969
10/07/1969	878,607	72/294,453	10/14/1969
10/07/1969	878,609	72/297,122	10/14/1969
10/07/1969	878,610	72/297,164	10/14/1969
10/07/1969	878,611	72/298,098	10/14/1969
10/07/1969	878,612	72/298,581	10/14/1969
10/07/1969	878,615	72/304,403	10/14/1969
10/07/1969	878,616	72/310,163	10/14/1969
10/07/1969	878,617	72/310,258	10/14/1969
10/07/1969	878,618	72/314,017	10/14/1969
10/07/1969	878,625	72/318,207	10/14/1969
10/07/1969	878,627	72/313,065	10/14/1969
10/07/1969	878,630	72/289,988	10/14/1969
10/14/1969	878,631	72/290,267	10/14/1969
10/14/1969	878,634	72/318,968	10/14/1969
10/14/1969	878,635	72/274,104	10/14/1969
10/14/1969	878,636	72/288,484	10/14/1969
10/14/1969	878,642	72/299,462	10/14/1969
10/14/1969	878,645	72/318,974	10/14/1969
10/14/1969	878,651	72/297,889	10/14/1969
10/14/1969	878,652	72/298,029	10/14/1969
10/14/1969	878,656	72/286,113	10/14/1969
10/14/1969	878,659	72/307,543	10/14/1969
10/14/1969	878,660	72/307,544	10/14/1969
10/14/1969	878,661	72/307,744	10/14/1969
10/14/1969	878,662	72/309,576	10/14/1969
10/14/1969	878,667	72/317,067	10/14/1969
10/14/1969	878,668	72/317,714	10/14/1969

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
878,669	72/317,804	10/14/1969	878,900	72/285,991	10/14/1969
878,673	72/291,577	10/14/1969	878,903	72/289,367	10/14/1969
878,676	72/293,208	10/14/1969	878,904	72/291,115	10/14/1969
878,680	72/302,640	10/14/1969	878,908	72/295,612	10/14/1969
878,685	72/307,125	10/14/1969	878,909	72/296,548	10/14/1969
878,688	72/313,550	10/14/1969	878,910	72/298,033	10/14/1969
878,693	72/315,252	10/14/1969	878,916	72/299,036	10/14/1969
878,695	72/315,719	10/14/1969	878,917	72/300,732	10/14/1969
878,697	72/319,688	10/14/1969	878,918	72/302,617	10/14/1969
878,699	72/320,003	10/14/1969	878,923	72/286,658	10/14/1969
878,708	72/321,863	10/14/1969	878,939	72/291,131	10/14/1969
878,711	72/258,987	10/14/1969	878,943	72/298,123	10/14/1969
878,713	72/286,948	10/14/1969	878,952	72/316,337	10/21/1969
878,715	72/295,755	10/14/1969	878,955	72/302,652	10/21/1969
878,718	72/299,710	10/14/1969	878,963	72/316,152	10/21/1969
878,719	72/299,941	10/14/1969	878,964	72/317,824	10/21/1969
878,720	72/302,592	10/14/1969	878,965	72/320,263	10/21/1969
878,723	72/302,843	10/14/1969	878,967	72/292,212	10/21/1969
878,726	72/303,275	10/14/1969	878,968	72/303,147	10/21/1969
878,729	72/306,299	10/14/1969	878,970	72/298,516	10/21/1969
878,730	72/307,326	10/14/1969	878,971	72/299,798	10/21/1969
878,732	72/308,534	10/14/1969	878,973	72/303,801	10/21/1969
878,733	72/308,911	10/14/1969	878,982	72/311,861	10/21/1969
878,734	72/309,688	10/14/1969	878,983	72/311,862	10/21/1969
878,737	72/311,126	10/14/1969	878,985	72/318,873	10/21/1969
878,739	72/311,907	10/14/1969	878,986	72/295,463	10/21/1969
878,749	72/318,268	10/14/1969	878,988	72/266,522	10/21/1969
878,753	72/322,029	10/14/1969	878,993	72/280,197	10/21/1969
878,757	72/292,028	10/14/1969	879,000	72/309,346	10/21/1969
878,759	72/297,904	10/14/1969	879,003	72/293,474	10/21/1969
878,765	72/305,319	10/14/1969	879,008	72/303,295	10/21/1969
878,766	72/306,300	10/14/1969	879,010	72/293,722	10/21/1969
878,771	72/318,764	10/14/1969	879,013	72/309,075	10/21/1969
878,773	72/267,008	10/14/1969	879,015	72/260,631	10/21/1969
878,776	72/309,355	10/14/1969	879,018	72/290,713	10/21/1969
878,777	72/309,356	10/14/1969	879,019	72/291,443	10/21/1969
878,779	72/281,688	10/14/1969	879,020	72/296,344	10/21/1969
878,786	72/320,772	10/14/1969	879,021	72/300,484	10/21/1969
878,789	72/277,150	10/14/1969	879,023	72/308,086	10/21/1969
878,798	72/304,890	10/14/1969	879,031	72/290,544	10/21/1969
878,799	72/308,126	10/14/1969	879,034	72/299,414	10/21/1969
878,800	72/309,130	10/14/1969	879,038	72/306,557	10/21/1969
878,803	72/310,000	10/14/1969	879,039	72/306,921	10/21/1969
878,806	72/316,638	10/14/1969	879,040	72/306,922	10/21/1969
878,808	72/316,640	10/14/1969	879,041	72/308,555	10/21/1969
878,810	72/316,784	10/14/1969	879,042	72/308,556	10/21/1969
878,811	72/316,945	10/14/1969	879,044	72/309,603	10/21/1969
878,814	72/320,768	10/14/1969	879,045	72/309,631	10/21/1969
878,816	72/314,682	10/14/1969	879,051	72/316,522	10/21/1969
878,820	72/297,022	10/14/1969	879,052	72/286,452	10/21/1969
878,821	72/297,225	10/14/1969	879,056	72/300,536	10/21/1969
878,826	72/288,301	10/14/1969	879,059	72/317,703	10/21/1969
878,828	72/296,325	10/14/1969	879,065	72/321,109	10/21/1969
878,830	72/304,700	10/14/1969	879,067	72/310,127	10/21/1969
878,831	72/304,765	10/14/1969	879,070	72/317,088	10/21/1969
878,836	72/313,770	10/14/1969	879,074	72/313,451	10/21/1969
878,837	72/314,934	10/14/1969	879,076	72/282,711	10/21/1969
878,838	72/315,801	10/14/1969	879,078	72/291,754	10/21/1969
878,842	72/318,724	10/14/1969	879,079	72/302,655	10/21/1969
878,847	72/285,826	10/14/1969	879,083	72/316,417	10/21/1969
878,854	72/295,718	10/14/1969	879,084	72/319,314	10/21/1969
878,855	72/296,133	10/14/1969	879,089	72/291,601	10/21/1969
878,856	72/296,167	10/14/1969	879,096	72/315,107	10/21/1969
878,859	72/304,446	10/14/1969	879,097	72/316,211	10/21/1969
878,862	72/310,199	10/14/1969	879,098	72/316,808	10/21/1969
878,863	72/310,201	10/14/1969	879,105	72/296,634	10/21/1969
878,872	72/321,435	10/14/1969	879,119	72/322,132	10/21/1969
878,873	72/294,617	10/14/1969	879,120	72/280,463	10/21/1969
878,875	72/308,603	10/14/1969	879,123	72/295,400	10/21/1969
878,879	72/315,051	10/14/1969	879,124	72/295,668	10/21/1969
878,892	72/302,885	10/14/1969	879,128	72/296,826	10/21/1969
878,893	72/319,966	10/14/1969	879,129	72/296,831	10/21/1969
878,895	72/321,732	10/14/1969	879,136	72/304,334	10/21/1969
878,896	72/321,733	10/14/1969	879,137	72/304,335	10/21/1969
878,897	72/270,723	10/14/1969	879,141	72/308,120	10/21/1969
878,898	72/279,835	10/14/1969	879,143	72/308,635	10/21/1969
878,899	72/280,620	10/14/1969	879,145	72/309,967	10/21/1969

Reg. Number	Serial Number
879,146	72/309,972
879,150	72/311,309
879,152	72/311,542
879,153	72/312,023
879,157	72/315,196
879,158	72/315,197
879,165	72/318,180
879,166	72/318,580
879,167	72/318,704
879,170	72/321,608
879,174	72/318,422
879,177	72/305,210
879,179	72/306,350
879,181	72/309,919
879,184	72/313,162
879,188	72/318,197
879,192	72/318,911
879,197	72/290,714
879,210	72/305,844
879,211	72/305,974
879,212	72/305,994
879,220	72/311,019
879,222	72/316,560
879,224	72/320,769
879,228	72/312,637
879,229	72/318,610
879,232	72/307,836
879,233	72/322,024
879,245	72/310,426
879,247	72/313,022
879,250	72/315,106
879,251	72/315,351
879,252	72/315,552
879,256	72/316,915
879,258	72/251,002
879,259	72/290,555
879,266	72/302,619
879,267	72/302,823
879,268	72/303,337
879,269	72/303,631
879,270	72/303,729
879,272	72/304,590
879,281	72/317,275
879,287	72/305,716
879,289	72/286,597
879,290	72/309,586
879,292	72/292,077
879,298	72/277,984
879,300	72/285,004
879,305	72/303,017
879,308	72/304,443
879,317	72/309,305
879,328	72/233,856
879,329	72/292,304
879,333	72/299,125
879,334	72/299,126
879,335	72/301,520
879,336	72/304,062
879,337	72/305,020
879,338	72/305,417
879,339	72/306,069
879,345	72/251,571
879,348	72/270,896
879,352	72/301,270
879,354	72/304,574
879,358	72/307,687
879,360	72/310,868
879,361	72/312,325
879,362	72/313,736
879,363	72/289,037
879,366	72/294,531
879,369	72/300,304
879,371	72/303,964
879,373	72/318,074
879,374	72/318,082
879,375	72/318,410
879,379	72/304,786

Reg. Date	Reg. Number	Serial Number	Reg. Date
10/21/1969	879,380	72/304,787	10/28/1969
10/21/1969	879,383	72/293,939	10/28/1969
10/21/1969	879,384	72/301,730	10/28/1969
10/21/1969	879,385	72/301,839	10/28/1969
10/21/1969	879,386	72/301,116	10/28/1969
10/21/1969	879,388	72/311,273	10/28/1969
10/21/1969	879,392	72/315,938	10/28/1969
10/21/1969	879,394	72/321,175	10/28/1969
10/21/1969	879,397	72/257,697	10/28/1969
10/21/1969	879,398	72/266,183	10/28/1969
10/21/1969	879,399	72/275,114	10/28/1969
10/21/1969	879,400	72/278,914	10/28/1969
10/21/1969	879,406	72/294,006	10/28/1969
10/21/1969	879,408	72/302,630	10/28/1969
10/21/1969	879,411	72/304,978	10/28/1969
10/21/1969	879,412	72/305,718	10/28/1969
10/21/1969	879,413	72/306,017	10/28/1969
10/21/1969	879,415	72/293,528	10/28/1969
10/21/1969	879,416	72/312,692	10/28/1969
10/21/1969	879,418	72/315,882	10/28/1969
10/21/1969	879,419	72/316,297	10/28/1969
10/21/1969	879,422	72/317,071	10/28/1969
10/21/1969	879,426	72/295,388	10/28/1969
10/21/1969	879,428	72/297,557	10/28/1969
10/21/1969	879,435	72/310,841	10/28/1969
10/21/1969	879,440	72/291,851	10/28/1969
10/21/1969	879,441	72/292,098	10/28/1969
10/21/1969	879,446	72/300,017	10/28/1969
10/21/1969	879,447	72/303,759	10/28/1969
10/21/1969	879,452	72/309,343	10/28/1969
10/21/1969	879,453	72/314,671	10/28/1969
10/21/1969	879,460	72/303,416	10/28/1969
10/21/1969	879,461	72/154,540	10/28/1969
10/21/1969	879,462	72/284,847	10/28/1969
10/21/1969	879,463	72/290,391	10/28/1969
10/21/1969	879,464	72/298,613	10/28/1969
10/21/1969	879,465	72/312,240	10/28/1969
10/21/1969	879,469	72/293,184	10/28/1969
10/21/1969	879,470	72/305,763	10/28/1969
10/21/1969	879,472	72/308,252	10/28/1969
10/21/1969	879,473	72/312,470	10/28/1969
10/21/1969	879,474	72/268,523	10/28/1969
10/21/1969	879,475	72/284,948	10/28/1969
10/21/1969	879,486	72/296,406	10/28/1969
10/21/1969	879,487	72/313,781	10/28/1969
10/21/1969	879,494	72/279,712	10/28/1969
10/21/1969	879,497	72/294,726	10/28/1969
10/21/1969	879,498	72/294,727	10/28/1969
10/21/1969	879,500	72/302,409	10/28/1969
10/21/1969	879,502	72/303,350	10/28/1969
10/21/1969	879,503	72/303,541	10/28/1969
10/28/1969	879,507	72/313,457	10/28/1969
10/28/1969	879,509	72/314,371	10/28/1969
10/28/1969	879,511	72/316,031	10/28/1969
10/28/1969	879,512	72/316,032	10/28/1969
10/28/1969	879,518	72/321,864	10/28/1969
10/28/1969	879,524	72/303,208	10/28/1969
10/28/1969	879,527	72/308,213	10/28/1969
10/28/1969	879,533	72/314,943	10/28/1969
10/28/1969	879,534	72/315,595	10/28/1969
10/28/1969	879,535	72/316,018	10/28/1969
10/28/1969	879,539	72/318,606	10/28/1969
10/28/1969	879,541	72/320,106	10/28/1969
10/28/1969	879,546	72/311,451	10/28/1969
10/28/1969	879,549	72/302,721	10/28/1969
10/28/1969	879,552	72/303,390	10/28/1969
10/28/1969	879,553	72/303,896	10/28/1969
10/28/1969	879,555	72/311,761	10/28/1969
10/28/1969	879,559	72/313,025	10/28/1969
10/28/1969	879,560	72/313,406	10/28/1969
10/28/1969	879,561	72/313,648	10/28/1969
10/28/1969	879,566	72/301,514	10/28/1969
10/28/1969	879,569	72/313,217	10/28/1969
10/28/1969	879,570	72/291,226	10/28/1969
10/28/1969	879,588	72/310,857	10/28/1969
10/28/1969	879,591	72/315,372	10/28/1969
10/28/1969	879,598	72/318,327	10/28/1969

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
879,600	72/318,904	10/28/1969	879,799	72/291,466	11/04/1969
879,602	72/319,162	10/28/1969	879,802	72/298,860	11/04/1969
879,604	72/308,190	10/28/1969	879,803	72/299,652	11/04/1969
879,605	72/318,611	10/28/1969	879,804	72/308,734	11/04/1969
879,606	72/300,277	10/28/1969	879,805	72/311,082	11/04/1969
879,609	72/309,862	10/28/1969	879,806	72/311,988	11/04/1969
879,611	72/311,261	10/28/1969	879,809	72/313,437	11/04/1969
879,613	72/266,164	10/28/1969	879,810	72/313,478	11/04/1969
879,614	72/316,664	10/28/1969	879,814	72/314,628	11/04/1969
879,616	72/211,350	10/28/1969	879,816	72/321,131	11/04/1969
879,617	72/269,819	10/28/1969	879,826	72/302,849	11/04/1969
879,622	72/303,128	10/28/1969	879,830	72/271,717	11/04/1969
879,630	72/316,881	10/28/1969	879,833	72/293,313	11/04/1969
879,631	72/319,263	10/28/1969	879,836	72/293,955	11/04/1969
879,632	72/319,264	10/28/1969	879,837	72/294,444	11/04/1969
879,636	72/303,038	10/28/1969	879,844	72/299,368	11/04/1969
879,637	72/303,129	10/28/1969	879,847	72/320,705	11/04/1969
879,639	72/306,373	10/28/1969	879,849	72/289,208	11/04/1969
879,640	72/307,081	10/28/1969	879,850	72/289,209	11/04/1969
879,641	72/307,572	10/28/1969	879,854	72/298,466	11/04/1969
879,645	72/318,393	10/28/1969	879,855	72/298,683	11/04/1969
879,648	72/290,778	10/28/1969	879,859	72/309,539	11/04/1969
879,653	72/299,674	10/28/1969	879,860	72/311,230	11/04/1969
879,654	72/302,883	10/28/1969	879,863	72/319,358	11/04/1969
879,655	72/302,909	10/28/1969	879,865	72/276,648	11/04/1969
879,661	72/290,119	10/28/1969	879,867	72/285,426	11/04/1969
879,662	72/299,703	10/28/1969	879,870	72/289,679	11/04/1969
879,663	72/302,086	10/28/1969	879,873	72/293,164	11/04/1969
879,666	72/305,684	10/28/1969	879,885	72/299,047	11/04/1969
879,667	72/306,205	10/28/1969	879,886	72/300,118	11/04/1969
879,669	72/306,903	10/28/1969	879,887	72/300,117	11/04/1969
879,671	72/313,418	10/28/1969	879,890	72/314,556	11/04/1969
879,674	72/291,603	10/28/1969	879,891	72/317,410	11/04/1969
879,675	72/298,437	10/28/1969	879,893	72/319,158	11/04/1969
879,678	72/303,895	10/28/1969	879,895	72/319,431	11/04/1969
879,681	72/317,503	10/28/1969	879,898	72/320,704	11/04/1969
879,683	72/290,839	10/28/1969	879,899	72/320,780	11/04/1969
879,684	72/298,643	10/28/1969	879,904	72/297,077	11/04/1969
879,687	72/280,533	10/28/1969	879,905	72/295,747	11/04/1969
879,692	72/303,696	10/28/1969	879,908	72/277,972	11/04/1969
879,693	72/303,697	10/28/1969	879,909	72/258,969	11/04/1969
879,698	72/307,628	10/28/1969	879,912	72/292,169	11/04/1969
879,701	72/318,181	10/28/1969	879,914	72/294,833	11/04/1969
879,705	72/310,251	10/28/1969	879,916	72/303,357	11/04/1969
879,707	72/266,339	10/28/1969	879,917	72/307,455	11/04/1969
879,711	72/315,087	10/28/1969	879,921	72/295,139	11/04/1969
879,715	72/303,217	11/04/1969	879,922	72/311,363	11/04/1969
879,717	72/312,994	11/04/1969	879,925	72/304,458	11/04/1969
879,719	72/284,467	11/04/1969	879,927	72/312,675	11/04/1969
879,720	72/298,451	11/04/1969	879,928	72/312,676	11/04/1969
879,722	72/304,534	11/04/1969	879,929	72/318,432	11/04/1969
879,732	72/297,291	11/04/1969	879,930	72/318,930	11/04/1969
879,735	72/258,788	11/04/1969	879,935	72/289,672	11/04/1969
879,737	72/294,234	11/04/1969	879,936	72/294,650	11/04/1969
879,739	72/298,660	11/04/1969	879,944	72/322,392	11/04/1969
879,745	72/313,870	11/04/1969	879,947	72/282,505	11/04/1969
879,746	72/313,871	11/04/1969	879,948	72/274,105	11/04/1969
879,749	72/316,059	11/04/1969	879,949	72/305,906	11/04/1969
879,751	72/268,409	11/04/1969	879,950	72/308,649	11/04/1969
879,753	72/317,419	11/04/1969	879,955	72/250,662	11/04/1969
879,754	72/291,979	11/04/1969	879,956	72/274,391	11/04/1969
879,758	72/275,326	11/04/1969	879,958	72/308,464	11/04/1969
879,759	72/294,901	11/04/1969	879,961	72/277,439	11/04/1969
879,760	72/298,910	11/04/1969	879,964	72/311,725	11/04/1969
879,761	72/305,059	11/04/1969	879,966	72/317,259	11/04/1969
879,765	72/290,851	11/04/1969	879,974	72/293,013	11/04/1969
879,768	72/305,575	11/04/1969	879,976	72/293,484	11/04/1969
879,770	72/310,881	11/04/1969	879,977	72/293,803	11/04/1969
879,774	72/313,144	11/04/1969	879,983	72/316,554	11/04/1969
879,775	72/316,753	11/04/1969	879,992	72/214,849	11/04/1969
879,777	72/295,646	11/04/1969	879,993	72/275,327	11/04/1969
879,778	72/301,468	11/04/1969	879,994	72/280,102	11/04/1969
879,783	72/276,952	11/04/1969	879,995	72/282,690	11/04/1969
879,785	72/291,514	11/04/1969	879,999	72/291,600	11/04/1969
879,791	72/321,876	11/04/1969	880,001	72/294,463	11/04/1969
879,793	72/281,253	11/04/1969	880,004	72/299,058	11/04/1969
879,798	72/291,306	11/04/1969	880,006	72/295,749	11/04/1969

Reg. Number	Serial Number
880,007	72/301,455
880,008	72/304,333
880,009	72/304,368
880,010	72/304,764
880,011	72/305,536
880,016	72/308,874
880,017	72/309,015
880,018	72/309,583
880,019	72/309,584
880,023	72/311,644
880,024	72/312,450
880,025	72/313,142
880,026	72/313,685
880,027	72/313,729
880,033	72/317,805
880,034	72/318,269
880,035	72/318,661
880,037	72/319,543
880,039	72/320,642
880,041	72/320,942
880,042	72/321,736
880,044	72/321,740
880,047	72/280,758
880,051	72/311,345
880,052	72/315,454
880,054	72/277,162
880,055	72/299,449
880,056	72/300,134
880,062	72/320,865
880,067	72/302,545
880,068	72/304,300
880,070	72/306,655
880,077	72/281,563
880,078	72/282,932
880,079	72/286,888
880,082	72/296,172
880,083	72/296,174
880,084	72/297,227
880,089	72/306,559
880,090	72/306,690
880,091	72/306,691
880,092	72/306,848
880,095	72/307,336
880,100	72/312,281
880,101	72/312,639
880,102	72/313,869
880,104	72/314,846
880,109	72/318,274
880,110	72/319,240
880,114	72/322,812
880,126	72/300,216
880,129	72/311,352
880,130	72/312,386
880,135	72/299,034
880,138	72/311,587
880,140	72/313,980
880,142	72/318,204
880,143	72/319,652
880,144	72/320,902
880,147	72/287,069
880,148	72/288,209
880,149	72/291,065
880,154	72/305,326
880,156	72/308,098
880,157	72/312,873
880,158	72/316,556
880,159	72/316,559
880,164	72/280,540
880,169	72/296,708
880,172	72/301,977
880,175	72/306,206
880,177	72/307,674
880,180	72/314,689
880,181	72/315,210
880,192	72/288,692
880,193	72/290,846
880,197	72/292,555

Reg. Date	Reg. Number	Serial Number	Reg. Date
11/04/1969	880,202	72/308,629	11/04/1969
11/04/1969	880,203	72/297,522	11/04/1969
11/04/1969	880,205	72/308,398	11/04/1969
11/04/1969	880,214	72/320,339	11/04/1969
11/04/1969	880,215	72/320,340	11/04/1969
11/04/1969	880,217	72/303,653	11/04/1969
11/04/1969	880,219	72/301,220	11/04/1969
11/04/1969	880,223	72/291,503	11/04/1969
11/04/1969	880,225	72/300,633	11/04/1969
11/04/1969	880,229	72/307,578	11/04/1969
11/04/1969	880,232	72/300,677	11/04/1969
11/04/1969	880,233	72/282,623	11/04/1969
11/04/1969	880,235	72/295,542	11/04/1969
11/04/1969	880,236	72/301,338	11/04/1969
11/04/1969	880,237	72/301,340	11/04/1969
11/04/1969	880,238	72/304,503	11/04/1969
11/04/1969	880,239	72/320,238	11/04/1969
11/04/1969	880,265	72/269,580	11/11/1969
11/04/1969	880,266	72/283,620	11/11/1969
11/04/1969	880,267	72/289,121	11/11/1969
11/04/1969	880,270	72/305,574	11/11/1969
11/04/1969	880,273	72/312,537	11/11/1969
11/04/1969	880,274	72/321,792	11/11/1969
11/04/1969	880,281	72/274,449	11/11/1969
11/04/1969	880,287	72/319,894	11/11/1969
11/04/1969	880,291	72/286,002	11/11/1969
11/04/1969	880,293	72/296,020	11/11/1969
11/04/1969	880,294	72/298,659	11/11/1969
11/04/1969	880,297	72/304,099	11/11/1969
11/04/1969	880,301	72/308,789	11/11/1969
11/04/1969	880,302	72/312,369	11/11/1969
11/04/1969	880,306	72/246,931	11/11/1969
11/04/1969	880,307	72/305,167	11/11/1969
11/04/1969	880,311	72/306,548	11/11/1969
11/04/1969	880,312	72/306,784	11/11/1969
11/04/1969	880,318	72/296,345	11/11/1969
11/04/1969	880,325	72/311,118	11/11/1969
11/04/1969	880,326	72/316,752	11/11/1969
11/04/1969	880,331	72/289,714	11/11/1969
11/04/1969	880,336	72/318,463	11/11/1969
11/04/1969	880,341	72/299,878	11/11/1969
11/04/1969	880,342	72/301,221	11/11/1969
11/04/1969	880,343	72/305,560	11/11/1969
11/04/1969	880,344	72/252,362	11/11/1969
11/04/1969	880,349	72/302,976	11/11/1969
11/04/1969	880,354	72/316,773	11/11/1969
11/04/1969	880,355	72/253,391	11/11/1969
11/04/1969	880,358	72/287,200	11/11/1969
11/04/1969	880,359	72/287,357	11/11/1969
11/04/1969	880,361	72/288,552	11/11/1969
11/04/1969	880,362	72/289,355	11/11/1969
11/04/1969	880,363	72/293,068	11/11/1969
11/04/1969	880,364	72/293,241	11/11/1969
11/04/1969	880,369	72/316,042	11/11/1969
11/04/1969	880,370	72/316,150	11/11/1969
11/04/1969	880,372	72/300,130	11/11/1969
11/04/1969	880,373	72/302,102	11/11/1969
11/04/1969	880,377	72/310,745	11/11/1969
11/04/1969	880,379	72/283,984	11/11/1969
11/04/1969	880,382	72/285,425	11/11/1969
11/04/1969	880,383	72/286,311	11/11/1969
11/04/1969	880,386	72/288,388	11/11/1969
11/04/1969	880,388	72/289,098	11/11/1969
11/04/1969	880,396	72/301,986	11/11/1969
11/04/1969	880,398	72/303,372	11/11/1969
11/04/1969	880,399	72/304,472	11/11/1969
11/04/1969	880,400	72/304,814	11/11/1969
11/04/1969	880,402	72/314,127	11/11/1969
11/04/1969	880,403	72/319,922	11/11/1969
11/04/1969	880,414	72/292,314	11/11/1969
11/04/1969	880,417	72/295,341	11/11/1969
11/04/1969	880,418	72/296,128	11/11/1969
11/04/1969	880,421	72/298,766	11/11/1969
11/04/1969	880,423	72/299,009	11/11/1969
11/04/1969	880,424	72/299,682	11/11/1969
11/04/1969	880,425	72/300,566	11/11/1969
11/04/1969	880,427	72/302,101	11/11/1969

Reg. Number	Serial Number	Reg. Date
880,431	72/302,834	11/11/1969
880,433	72/306,816	11/11/1969
880,438	72/317,995	11/11/1969
880,439	72/322,523	11/11/1969
880,440	72/309,779	11/11/1969
880,442	72/312,087	11/11/1969
880,443	72/312,883	11/11/1969
880,445	72/313,943	11/11/1969
880,446	72/314,953	11/11/1969
880,449	72/315,230	11/11/1969
880,450	72/317,933	11/11/1969
880,453	72/292,491	11/11/1969
880,460	72/312,495	11/11/1969
880,461	72/317,787	11/11/1969
880,462	72/319,902	11/11/1969
880,464	72/320,746	11/11/1969
880,471	72/304,581	11/11/1969
880,472	72/310,460	11/11/1969
880,474	72/311,485	11/11/1969
880,481	72/317,181	11/11/1969
880,482	72/317,183	11/11/1969
880,484	72/277,718	11/11/1969
880,488	72/304,736	11/11/1969
880,490	72/305,668	11/11/1969
880,491	72/305,799	11/11/1969
880,494	72/314,801	11/11/1969
880,495	72/222,939	11/11/1969
880,496	72/271,935	11/11/1969
880,497	72/299,482	11/11/1969
880,498	72/301,082	11/11/1969
880,501	72/255,026	11/11/1969
880,502	72/299,717	11/11/1969
880,503	72/300,977	11/11/1969
880,504	72/301,313	11/11/1969
880,505	72/312,451	11/11/1969
880,508	72/314,814	11/11/1969
880,510	72/318,303	11/11/1969
880,512	72/318,737	11/11/1969
880,518	72/322,197	11/11/1969
880,521	72/323,183	11/11/1969
880,533	72/298,598	11/11/1969
880,534	72/298,599	11/11/1969
880,535	72/302,629	11/11/1969
880,540	72/323,297	11/11/1969
880,542	72/290,852	11/11/1969
880,550	72/291,242	11/11/1969
880,553	72/300,487	11/11/1969
880,556	72/304,003	11/11/1969
880,559	72/305,461	11/11/1969
880,560	72/306,945	11/11/1969
880,563	72/308,459	11/11/1969
880,566	72/310,152	11/11/1969
880,567	72/310,235	11/11/1969
880,573	72/311,064	11/11/1969
880,575	72/312,324	11/11/1969
880,579	72/313,194	11/11/1969
880,584	72/317,707	11/11/1969
880,587	72/322,233	11/11/1969
880,590	72/291,847	11/11/1969
880,595	72/316,602	11/11/1969
880,596	72/317,343	11/11/1969
880,600	72/304,950	11/11/1969
880,601	72/304,952	11/11/1969
880,605	72/320,239	11/11/1969
880,614	72/286,905	11/11/1969
880,615	72/291,147	11/11/1969
880,616	72/291,148	11/11/1969
880,618	72/298,621	11/11/1969
880,619	72/298,622	11/11/1969
880,621	72/302,623	11/11/1969
880,624	72/304,306	11/11/1969
880,627	72/322,793	11/11/1969
880,628	72/265,187	11/11/1969
880,629	72/274,469	11/11/1969
880,631	72/296,986	11/11/1969
880,633	72/302,231	11/11/1969
880,635	72/303,889	11/11/1969
880,638	72/313,415	11/11/1969
880,641	72/314,024	11/11/1969
880,642	72/316,073	11/11/1969
880,646	72/296,292	11/11/1969
880,647	72/296,953	11/11/1969
880,648	72/302,724	11/11/1969
880,651	72/310,932	11/11/1969
880,657	72/308,065	11/11/1969
880,663	72/310,562	11/11/1969
880,667	72/316,043	11/11/1969
880,668	72/316,939	11/11/1969
880,675	72/283,229	11/11/1969
880,677	72/295,426	11/11/1969
880,678	72/296,526	11/11/1969
880,679	72/299,634	11/11/1969
880,682	72/309,488	11/11/1969
880,684	72/307,721	11/11/1969
880,685	72/305,056	11/11/1969
880,687	72/296,049	11/11/1969
880,688	72/323,316	11/11/1969
880,700	72/290,892	11/18/1969
880,701	72/296,405	11/18/1969
880,702	72/308,160	11/18/1969
880,704	72/305,451	11/18/1969
880,708	72/296,647	11/18/1969
880,710	72/319,220	11/18/1969
880,711	72/280,688	11/18/1969
880,715	72/296,019	11/18/1969
880,716	72/296,884	11/18/1969
880,719	72/306,627	11/18/1969
880,722	72/311,323	11/18/1969
880,723	72/312,535	11/18/1969
880,726	72/300,321	11/18/1969
880,732	72/290,999	11/18/1969
880,738	72/297,442	11/18/1969
880,739	72/297,653	11/18/1969
880,741	72/305,499	11/18/1969
880,744	72/314,619	11/18/1969
880,745	72/315,151	11/18/1969
880,753	72/302,702	11/18/1969
880,754	72/304,709	11/18/1969
880,762	72/271,670	11/18/1969
880,763	72/294,155	11/18/1969
880,764	72/297,759	11/18/1969
880,768	72/291,279	11/18/1969
880,769	72/293,824	11/18/1969
880,771	72/296,873	11/18/1969
880,776	72/301,817	11/18/1969
880,778	72/308,074	11/18/1969
880,780	72/295,742	11/18/1969
880,784	72/303,549	11/18/1969
880,785	72/304,167	11/18/1969
880,789	72/305,749	11/18/1969
880,790	72/306,956	11/18/1969
880,793	72/308,106	11/18/1969
880,798	72/310,933	11/18/1969
880,801	72/290,496	11/18/1969
880,805	72/297,500	11/18/1969
880,807	72/298,944	11/18/1969
880,814	72/307,673	11/18/1969
880,815	72/313,858	11/18/1969
880,816	72/291,519	11/18/1969
880,817	72/292,004	11/18/1969
880,826	72/255,445	11/18/1969
880,828	72/286,378	11/18/1969
880,829	72/286,513	11/18/1969
880,831	72/287,529	11/18/1969
880,833	72/290,924	11/18/1969
880,838	72/302,485	11/18/1969
880,841	72/303,364	11/18/1969
880,842	72/303,775	11/18/1969
880,845	72/304,803	11/18/1969
880,846	72/305,055	11/18/1969
880,854	72/318,860	11/18/1969
880,856	72/290,378	11/18/1969
880,859	72/290,676	11/18/1969
880,860	72/294,338	11/18/1969

Reg. Number	Serial Number	Reg. Date
880,862	72/295,800	11/18/1969
880,865	72/309,443	11/18/1969
880,866	72/310,368	11/18/1969
880,874	72/319,212	11/18/1969
880,876	72/289,998	11/18/1969
880,878	72/304,194	11/18/1969
880,881	72/311,113	11/18/1969
880,883	72/317,174	11/18/1969
880,884	72/321,218	11/18/1969
880,885	72/321,248	11/18/1969
880,886	72/321,781	11/18/1969
880,894	72/295,114	11/18/1969
880,898	72/308,893	11/18/1969
880,899	72/313,243	11/18/1969
880,901	72/320,157	11/18/1969
880,906	72/237,082	11/18/1969
880,909	72/286,069	11/18/1969
880,910	72/291,253	11/18/1969
880,913	72/296,042	11/18/1969
880,917	72/299,886	11/18/1969
880,918	72/302,392	11/18/1969
880,919	72/303,563	11/18/1969
880,923	72/306,074	11/18/1969
880,925	72/306,763	11/18/1969
880,926	72/308,097	11/18/1969
880,927	72/309,041	11/18/1969
880,928	72/309,043	11/18/1969
880,935	72/315,688	11/18/1969
880,945	72/323,869	11/18/1969
880,951	72/299,952	11/18/1969
880,952	72/306,048	11/18/1969
880,954	72/313,034	11/18/1969
880,956	72/309,537	11/18/1969
880,957	72/312,178	11/18/1969
880,958	72/322,993	11/18/1969
880,959	72/323,100	11/18/1969
880,960	72/324,041	11/18/1969
880,962	72/300,085	11/18/1969
880,980	72/298,079	11/18/1969
880,984	72/300,453	11/18/1969
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880,992	72/312,282	11/18/1969
880,994	72/316,730	11/18/1969
880,995	72/316,731	11/18/1969
881,001	72/324,663	11/18/1969
881,002	72/288,650	11/18/1969
881,003	72/301,925	11/18/1969
881,004	72/311,714	11/18/1969
881,005	72/312,181	11/18/1969
881,007	72/286,187	11/18/1969
881,009	72/293,643	11/18/1969
881,010	72/296,102	11/18/1969
881,012	72/304,676	11/18/1969
881,014	72/306,966	11/18/1969
881,016	72/313,886	11/18/1969
881,021	72/321,606	11/18/1969
881,022	72/283,905	11/18/1969
881,023	72/304,064	11/18/1969
881,024	72/309,157	11/18/1969
881,025	72/311,791	11/18/1969
881,032	72/299,151	11/18/1969
881,036	72/304,021	11/18/1969
881,048	72/316,729	11/18/1969
881,051	72/288,430	11/18/1969
881,053	72/296,824	11/18/1969
881,055	72/304,041	11/18/1969
881,065	72/320,677	11/18/1969
881,068	72/318,008	11/18/1969
881,069	72/323,053	11/18/1969
881,071	72/321,722	11/18/1969
881,074	72/323,195	11/18/1969
881,075	72/241,987	11/18/1969
881,085	72/277,082	11/18/1969
881,087	72/314,589	11/18/1969
881,091	72/316,659	11/18/1969
881,092	72/328,100	11/18/1969
881,094	72/303,601	11/25/1969
881,097	72/318,003	11/25/1969
881,101	72/311,056	11/25/1969
881,102	72/315,547	11/25/1969
881,103	72/321,477	11/25/1969
881,106	72/319,015	11/25/1969
881,117	72/295,287	11/25/1969
881,119	72/302,251	11/25/1969
881,134	72/297,056	11/25/1969
881,140	72/313,844	11/25/1969
881,145	72/319,849	11/25/1969
881,146	72/322,658	11/25/1969
881,147	72/267,707	11/25/1969
881,151	72/292,897	11/25/1969
881,157	72/293,604	11/25/1969
881,159	72/305,096	11/25/1969
881,161	72/282,143	11/25/1969
881,166	72/300,669	11/25/1969
881,167	72/308,072	11/25/1969
881,170	72/311,610	11/25/1969
881,171	72/311,684	11/25/1969
881,173	72/313,353	11/25/1969
881,174	72/257,696	11/25/1969
881,176	72/272,605	11/25/1969
881,182	72/300,144	11/25/1969
881,188	72/309,304	11/25/1969
881,195	72/289,393	11/25/1969
881,203	72/299,572	11/25/1969
881,204	72/300,284	11/25/1969
881,205	72/300,991	11/25/1969
881,208	72/276,329	11/25/1969
881,210	72/286,377	11/25/1969
881,216	72/295,920	11/25/1969
881,217	72/297,294	11/25/1969
881,218	72/299,111	11/25/1969
881,219	72/301,130	11/25/1969
881,222	72/313,927	11/25/1969
881,223	72/279,852	11/25/1969
881,230	72/309,069	11/25/1969
881,231	72/309,070	11/25/1969
881,235	72/316,578	11/25/1969
881,238	72/310,583	11/25/1969
881,239	72/293,875	11/25/1969
881,243	72/306,289	11/25/1969
881,247	72/270,041	11/25/1969
881,249	72/318,383	11/25/1969
881,251	72/297,763	11/25/1969
881,256	72/320,956	11/25/1969
881,259	72/321,216	11/25/1969
881,260	72/313,201	11/25/1969
881,263	72/303,029	11/25/1969
881,264	72/316,954	11/25/1969
881,272	72/321,255	11/25/1969
881,273	72/321,797	11/25/1969
881,278	72/299,132	11/25/1969
881,281	72/304,628	11/25/1969
881,282	72/313,547	11/25/1969
881,284	72/316,912	11/25/1969
881,286	72/324,567	11/25/1969
881,292	72/320,454	11/25/1969
881,296	72/287,871	11/25/1969
881,297	72/289,192	11/25/1969
881,298	72/298,249	11/25/1969
881,299	72/299,483	11/25/1969
881,301	72/306,542	11/25/1969
881,305	72/317,994	11/25/1969
881,306	72/321,338	11/25/1969
881,307	72/321,339	11/25/1969
881,309	72/324,130	11/25/1969
881,311	72/298,727	11/25/1969
881,317	72/314,401	11/25/1969
881,321	72/321,868	11/25/1969
881,322	72/297,836	11/25/1969
881,324	72/322,578	11/25/1969
881,329	72/311,754	11/25/1969
881,330	72/312,124	11/25/1969
881,334	72/323,993	11/25/1969
881,336	72/323,416	11/25/1969

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
881,345	72/301,324	11/25/1969	881,526	72/291,076	12/02/1969
881,349	72/303,897	11/25/1969	881,529	72/316,658	12/02/1969
881,355	72/311,813	11/25/1969	881,532	72/296,252	12/02/1969
881,356	72/311,814	11/25/1969	881,533	72/296,273	12/02/1969
881,358	72/313,171	11/25/1969	881,538	72/305,302	12/02/1969
881,360	72/313,673	11/25/1969	881,543	72/312,885	12/02/1969
881,361	72/313,674	11/25/1969	881,550	72/320,220	12/02/1969
881,362	72/313,882	11/25/1969	881,552	72/324,144	12/02/1969
881,367	72/317,821	11/25/1969	881,554	72/318,828	12/02/1969
881,368	72/318,371	11/25/1969	881,555	72/319,716	12/02/1969
881,369	72/318,476	11/25/1969	881,557	72/301,537	12/02/1969
881,371	72/321,214	11/25/1969	881,558	72/304,948	12/02/1969
881,372	72/313,671	11/25/1969	881,562	72/316,593	12/02/1969
881,373	72/319,727	11/25/1969	881,565	72/316,823	12/02/1969
881,375	72/324,989	11/25/1969	881,567	72/323,443	12/02/1969
881,381	72/298,925	11/25/1969	881,570	72/321,674	12/02/1969
881,384	72/307,007	11/25/1969	881,571	72/323,499	12/02/1969
881,385	72/308,138	11/25/1969	881,575	72/306,178	12/02/1969
881,388	72/316,500	11/25/1969	881,577	72/308,829	12/02/1969
881,391	72/321,400	11/25/1969	881,578	72/315,714	12/02/1969
881,395	72/322,766	11/25/1969	881,589	72/301,982	12/02/1969
881,396	72/322,767	11/25/1969	881,594	72/306,513	12/02/1969
881,397	72/322,769	11/25/1969	881,599	72/311,819	12/02/1969
881,398	72/322,770	11/25/1969	881,600	72/311,820	12/02/1969
881,399	72/322,943	11/25/1969	881,602	72/314,924	12/02/1969
881,400	72/323,198	11/25/1969	881,603	72/314,951	12/02/1969
881,402	72/302,622	11/25/1969	881,606	72/318,512	12/02/1969
881,403	72/303,576	11/25/1969	881,607	72/318,700	12/02/1969
881,417	72/305,327	11/25/1969	881,611	72/309,323	12/02/1969
881,424	72/317,628	11/25/1969	881,617	72/275,233	12/02/1969
881,429	72/275,594	11/25/1969	881,619	72/302,637	12/02/1969
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881,432	72/283,723	11/25/1969	881,623	72/304,376	12/02/1969
881,433	72/283,724	11/25/1969	881,625	72/305,765	12/02/1969
881,434	72/294,383	11/25/1969	881,627	72/307,184	12/02/1969
881,441	72/298,752	11/25/1969	881,629	72/308,329	12/02/1969
881,443	72/299,691	11/25/1969	881,630	72/308,330	12/02/1969
881,446	72/306,673	11/25/1969	881,632	72/312,654	12/02/1969
881,448	72/309,561	11/25/1969	881,634	72/264,073	12/02/1969
881,451	72/312,891	11/25/1969	881,637	72/299,696	12/02/1969
881,452	72/315,948	11/25/1969	881,641	72/303,074	12/02/1969
881,453	72/320,763	11/25/1969	881,646	72/305,235	12/02/1969
881,454	72/325,255	11/25/1969	881,651	72/307,632	12/02/1969
881,455	72/325,256	11/25/1969	881,657	72/294,224	12/02/1969
881,458	72/314,415	11/25/1969	881,660	72/302,434	12/02/1969
881,463	72/271,305	11/25/1969	881,662	72/302,773	12/02/1969
881,464	72/303,768	11/25/1969	881,664	72/304,453	12/02/1969
881,465	72/314,992	11/25/1969	881,669	72/305,638	12/02/1969
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881,469	72/286,405	11/25/1969	881,676	72/310,935	12/02/1969
881,476	72/287,077	11/25/1969	881,679	72/314,557	12/02/1969
881,478	72/309,742	11/25/1969	881,685	72/304,416	12/02/1969
881,479	72/325,016	11/25/1969	881,686	72/316,149	12/02/1969
881,482	72/307,488	11/25/1969	881,688	72/318,455	12/02/1969
881,483	72/316,890	11/25/1969	881,692	72/324,355	12/02/1969
881,489	72/326,891	11/25/1969	881,706	72/323,790	12/02/1969
881,491	72/290,186	11/25/1969	881,707	72/323,791	12/02/1969
881,492	72/300,901	11/25/1969	881,708	72/325,434	12/02/1969
881,493	72/305,103	11/25/1969	881,709	72/298,614	12/02/1969
881,495	72/284,513	11/25/1969	881,710	72/310,590	12/02/1969
881,497	72/301,620	11/25/1969	881,711	72/293,165	12/02/1969
881,503	72/294,115	11/25/1969	881,719	72/272,844	12/02/1969
881,506	72/318,740	11/25/1969	881,720	72/283,243	12/02/1969
881,509	72/315,349	12/02/1969	881,724	72/284,584	12/02/1969
881,510	72/321,111	12/02/1969	881,727	72/298,134	12/02/1969
881,513	72/314,843	12/02/1969	881,728	72/307,577	12/02/1969
881,514	72/315,386	12/02/1969	881,729	72/315,306	12/02/1969
881,515	72/322,391	12/02/1969	881,731	72/324,860	12/02/1969
881,516	72/286,612	12/02/1969	881,732	72/325,002	12/02/1969
881,517	72/287,504	12/02/1969	881,733	72/325,017	12/02/1969
881,518	72/311,207	12/02/1969	881,735	72/325,217	12/02/1969
881,519	72/272,564	12/02/1969	881,736	72/325,418	12/02/1969
881,520	72/293,300	12/02/1969	881,741	72/292,681	12/02/1969
881,521	72/299,381	12/02/1969	881,747	72/300,710	12/02/1969
881,522	72/313,288	12/02/1969	881,748	72/300,931	12/02/1969
881,523	72/317,526	12/02/1969	881,751	72/303,092	12/02/1969

Reg. Number	Serial Number
881,753	72/308,500
881,756	72/314,310
881,759	72/316,451
881,767	72/308,155
881,769	72/314,183
881,774	72/275,776
881,775	72/308,488
881,777	72/294,845
881,778	72/296,157
881,784	72/303,945
881,785	72/306,645
881,791	72/311,260
881,792	72/311,588
881,795	72/312,073
881,796	72/312,074
881,802	72/315,325
881,807	72/318,055
881,808	72/318,619
881,809	72/319,674
881,810	72/320,350
881,811	72/324,368
881,815	72/324,646
881,816	72/324,024
881,819	72/320,751
881,823	72/290,056
881,824	72/292,513
881,826	72/298,191
881,827	72/298,403
881,828	72/308,216
881,831	72/315,004
881,835	72/320,063
881,836	72/320,184
881,841	72/323,629
881,842	72/323,631
881,843	72/323,632
881,845	72/324,129
881,857	72/322,196
881,859	72/322,713
881,863	72/271,252
881,865	72/285,476
881,867	72/296,805
881,870	72/306,533
881,879	72/318,011
881,883	72/324,362
881,884	72/307,979
881,885	72/309,520
881,886	72/309,521
881,887	72/309,522
881,888	72/309,737
881,889	72/310,748
881,894	72/304,307
881,896	72/317,282
881,900	72/295,714
881,901	72/298,931
881,908	72/303,782
881,911	72/306,683
881,912	72/306,684
881,913	72/306,928
881,917	72/304,707
881,918	72/304,708
881,921	72/274,997
881,924	72/297,074
881,926	72/298,272
881,927	72/306,709
881,928	72/306,879
881,933	72/316,246
881,934	72/316,448
881,935	72/316,496
881,946	72/289,976
881,947	72/295,734
881,948	72/297,761
881,949	72/304,414
881,950	72/306,162
881,951	72/310,042
881,957	72/292,536
881,959	72/305,512
881,960	72/308,014

Reg. Date	Reg. Number	Serial Number	Reg. Date
12/02/1969	881,961	72/312,315	12/09/1969
12/02/1969	881,962	72/313,268	12/09/1969
12/02/1969	881,963	72/321,364	12/09/1969
12/02/1969	881,965	72/324,369	12/09/1969
12/02/1969	881,967	72/324,653	12/09/1969
12/02/1969	881,968	72/324,862	12/09/1969
12/02/1969	881,972	72/319,874	12/09/1969
12/02/1969	881,976	72/264,127	12/09/1969
12/02/1969	881,978	72/304,386	12/09/1969
12/02/1969	881,979	72/307,884	12/09/1969
12/02/1969	881,984	72/318,191	12/09/1969
12/02/1969	881,985	72/323,644	12/09/1969
12/02/1969	881,989	72/298,078	12/09/1969
12/02/1969	881,990	72/301,226	12/09/1969
12/02/1969	881,992	72/306,599	12/09/1969
12/02/1969	881,993	72/306,622	12/09/1969
12/02/1969	881,994	72/306,817	12/09/1969
12/02/1969	881,995	72/306,977	12/09/1969
12/02/1969	882,000	72/308,643	12/09/1969
12/02/1969	882,003	72/318,963	12/09/1969
12/02/1969	882,013	72/326,287	12/09/1969
12/02/1969	882,015	72/314,423	12/09/1969
12/02/1969	882,022	72/308,804	12/09/1969
12/02/1969	882,025	72/292,488	12/09/1969
12/02/1969	882,027	72/308,579	12/09/1969
12/02/1969	882,030	72/317,989	12/09/1969
12/02/1969	882,031	72/318,324	12/09/1969
12/02/1969	882,032	72/318,723	12/09/1969
12/02/1969	882,033	72/319,772	12/09/1969
12/02/1969	882,034	72/319,773	12/09/1969
12/02/1969	882,035	72/322,212	12/09/1969
12/02/1969	882,038	72/290,923	12/09/1969
12/02/1969	882,039	72/295,624	12/09/1969
12/02/1969	882,040	72/295,625	12/09/1969
12/02/1969	882,044	72/312,250	12/09/1969
12/02/1969	882,045	72/317,665	12/09/1969
12/02/1969	882,046	72/317,918	12/09/1969
12/02/1969	882,047	72/318,994	12/09/1969
12/02/1969	882,048	72/276,458	12/09/1969
12/02/1969	882,050	72/299,128	12/09/1969
12/02/1969	882,060	72/315,581	12/09/1969
12/02/1969	882,064	72/293,832	12/09/1969
12/02/1969	882,068	72/302,990	12/09/1969
12/02/1969	882,071	72/306,939	12/09/1969
12/02/1969	882,075	72/312,395	12/09/1969
12/02/1969	882,081	72/319,551	12/09/1969
12/02/1969	882,084	72/290,060	12/09/1969
12/02/1969	882,085	72/292,606	12/09/1969
12/02/1969	882,087	72/292,934	12/09/1969
12/02/1969	882,089	72/294,594	12/09/1969
12/02/1969	882,091	72/295,561	12/09/1969
12/02/1969	882,092	72/297,042	12/09/1969
12/02/1969	882,093	72/297,123	12/09/1969
12/02/1969	882,099	72/306,920	12/09/1969
12/02/1969	882,100	72/307,635	12/09/1969
12/02/1969	882,102	72/310,215	12/09/1969
12/02/1969	882,104	72/316,437	12/09/1969
12/02/1969	882,106	72/320,936	12/09/1969
12/02/1969	882,108	72/323,914	12/09/1969
12/02/1969	882,110	72/274,577	12/09/1969
12/09/1969	882,113	72/304,899	12/09/1969
12/09/1969	882,125	72/323,962	12/09/1969
12/09/1969	882,130	72/318,636	12/09/1969
12/09/1969	882,131	72/318,637	12/09/1969
12/09/1969	882,134	72/276,426	12/09/1969
12/09/1969	882,136	72/313,256	12/09/1969
12/09/1969	882,137	72/319,866	12/09/1969
12/09/1969	882,138	72/321,492	12/09/1969
12/09/1969	882,141	72/321,376	12/09/1969
12/09/1969	882,142	72/292,881	12/09/1969
12/09/1969	882,145	72/316,259	12/09/1969
12/09/1969	882,148	72/290,762	12/09/1969
12/09/1969	882,149	72/297,206	12/09/1969
12/09/1969	882,150	72/273,675	12/09/1969
12/09/1969	882,157	72/305,914	12/09/1969
12/09/1969	882,158	72/310,116	12/09/1969
12/09/1969	882,159	72/313,403	12/09/1969

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
882,163	72/323,201	12/09/1969	882,351	72/307,373	12/16/1969
882,164	72/324,667	12/09/1969	882,356	72/294,768	12/16/1969
882,165	72/325,605	12/09/1969	882,358	72/297,096	12/16/1969
882,168	72/312,173	12/09/1969	882,365	72/309,135	12/16/1969
882,169	72/312,174	12/09/1969	882,372	72/314,503	12/16/1969
882,171	72/315,264	12/09/1969	882,374	72/305,083	12/16/1969
882,172	72/316,539	12/09/1969	882,375	72/305,242	12/16/1969
882,175	72/319,019	12/09/1969	882,376	72/312,825	12/16/1969
882,177	72/319,807	12/09/1969	882,379	72/318,743	12/16/1969
882,183	72/320,285	12/09/1969	882,380	72/319,799	12/16/1969
882,187	72/321,170	12/09/1969	882,384	72/296,481	12/16/1969
882,188	72/322,902	12/09/1969	882,387	72/318,801	12/16/1969
882,190	72/323,016	12/09/1969	882,388	72/318,875	12/16/1969
882,197	72/281,156	12/09/1969	882,389	72/319,169	12/16/1969
882,198	72/306,681	12/09/1969	882,398	72/311,690	12/16/1969
882,200	72/320,952	12/09/1969	882,400	72/296,989	12/16/1969
882,203	72/291,524	12/09/1969	882,401	72/322,940	12/16/1969
882,205	72/294,811	12/09/1969	882,406	72/316,562	12/16/1969
882,209	72/305,507	12/09/1969	882,413	72/278,173	12/16/1969
882,210	72/306,710	12/09/1969	882,414	72/295,382	12/16/1969
882,211	72/306,711	12/09/1969	882,415	72/299,130	12/16/1969
882,213	72/306,715	12/09/1969	882,418	72/306,182	12/16/1969
882,214	72/306,716	12/09/1969	882,420	72/307,094	12/16/1969
882,215	72/306,717	12/09/1969	882,421	72/311,548	12/16/1969
882,216	72/306,718	12/09/1969	882,424	72/322,185	12/16/1969
882,217	72/306,720	12/09/1969	882,431	72/307,633	12/16/1969
882,218	72/306,723	12/09/1969	882,434	72/311,715	12/16/1969
882,219	72/309,207	12/09/1969	882,436	72/312,274	12/16/1969
882,220	72/316,785	12/09/1969	882,439	72/318,132	12/16/1969
882,221	72/317,387	12/09/1969	882,444	72/288,102	12/16/1969
882,222	72/319,049	12/09/1969	882,448	72/298,251	12/16/1969
882,223	72/319,646	12/09/1969	882,453	72/313,199	12/16/1969
882,224	72/320,814	12/09/1969	882,454	72/313,312	12/16/1969
882,225	72/322,811	12/09/1969	882,458	72/315,400	12/16/1969
882,226	72/323,917	12/09/1969	882,459	72/315,765	12/16/1969
882,232	72/325,305	12/09/1969	882,461	72/317,867	12/16/1969
882,233	72/325,306	12/09/1969	882,462	72/318,163	12/16/1969
882,237	72/326,301	12/09/1969	882,465	72/320,255	12/16/1969
882,238	72/257,590	12/09/1969	882,467	72/321,521	12/16/1969
882,240	72/289,605	12/09/1969	882,471	72/322,235	12/16/1969
882,246	72/292,638	12/09/1969	882,472	72/322,482	12/16/1969
882,248	72/293,919	12/09/1969	882,477	72/277,741	12/16/1969
882,252	72/301,211	12/09/1969	882,480	72/291,850	12/16/1969
882,253	72/305,172	12/09/1969	882,481	72/295,500	12/16/1969
882,254	72/307,440	12/09/1969	882,483	72/302,163	12/16/1969
882,258	72/309,045	12/09/1969	882,486	72/305,619	12/16/1969
882,261	72/315,066	12/09/1969	882,487	72/309,283	12/16/1969
882,263	72/319,573	12/09/1969	882,489	72/316,252	12/16/1969
882,264	72/319,574	12/09/1969	882,492	72/317,306	12/16/1969
882,269	72/311,225	12/09/1969	882,493	72/317,701	12/16/1969
882,272	72/294,848	12/09/1969	882,496	72/321,417	12/16/1969
882,275	72/315,048	12/09/1969	882,517	72/293,047	12/16/1969
882,276	72/315,049	12/09/1969	882,518	72/299,393	12/16/1969
882,281	72/317,320	12/09/1969	882,519	72/301,021	12/16/1969
882,284	72/299,597	12/09/1969	882,520	72/306,659	12/16/1969
882,287	72/295,439	12/09/1969	882,521	72/312,647	12/16/1969
882,289	72/294,157	12/09/1969	882,524	72/316,866	12/16/1969
882,299	72/302,020	12/09/1969	882,526	72/316,928	12/16/1969
882,301	72/304,247	12/09/1969	882,527	72/318,404	12/16/1969
882,307	72/295,996	12/09/1969	882,530	72/325,049	12/16/1969
882,313	72/301,712	12/09/1969	882,531	72/316,245	12/16/1969
882,314	72/315,088	12/09/1969	882,532	72/323,298	12/16/1969
882,315	72/319,627	12/09/1969	882,534	72/305,330	12/16/1969
882,317	72/322,831	12/09/1969	882,541	72/288,191	12/16/1969
882,318	72/311,035	12/09/1969	882,542	72/295,017	12/16/1969
882,320	72/288,527	12/09/1969	882,545	72/317,484	12/16/1969
882,324	72/261,893	12/09/1969	882,546	72/317,835	12/16/1969
882,326	72/287,570	12/09/1969	882,553	72/312,330	12/16/1969
882,328	72/289,106	12/09/1969	882,556	72/316,244	12/16/1969
882,330	72/320,685	12/09/1969	882,558	72/319,003	12/16/1969
882,332	72/274,025	12/16/1969	882,562	72/325,925	12/16/1969
882,334	72/295,586	12/16/1969	882,564	72/281,278	12/16/1969
882,339	72/315,122	12/16/1969	882,565	72/312,902	12/16/1969
882,340	72/315,589	12/16/1969	882,566	72/324,634	12/16/1969
882,346	72/309,134	12/16/1969	882,568	72/310,016	12/16/1969
882,347	72/317,180	12/16/1969	882,570	72/287,159	12/16/1969
882,350	72/326,710	12/16/1969	882,573	72/305,551	12/16/1969

Reg. Number	Serial Number
882,575	72/317,095
882,577	72/307,549
882,578	72/307,552
882,579	72/302,845
882,586	72/293,306
882,587	72/295,675
882,590	72/301,000
882,591	72/306,721
882,592	72/306,722
882,593	72/306,724
882,594	72/306,725
882,598	72/319,326
882,600	72/323,921
882,604	72/298,470
882,607	72/307,627
882,608	72/308,031
882,611	72/314,967
882,612	72/315,450
882,614	72/324,561
882,615	72/326,711
882,623	72/305,694
882,624	72/308,083
882,626	72/312,928
882,627	72/312,929
882,628	72/312,930
882,629	72/313,723
882,636	72/326,051
882,637	72/326,828
882,638	72/291,854
882,642	72/280,408
882,648	72/323,521
882,650	72/266,191
882,651	72/295,604
882,652	72/295,605
882,653	72/307,526
882,660	72/316,208
882,662	72/327,797
882,663	72/294,019
882,668	72/289,823
882,669	72/292,946
882,670	72/304,939
882,671	72/305,002
882,672	72/319,174
882,673	72/282,628
882,676	72/285,436
882,678	72/305,307
882,681	72/280,944
882,683	72/302,996
882,684	72/306,595
882,685	72/313,708
882,686	72/319,154
882,688	72/312,208
882,690	72/310,002
882,691	72/277,876
882,696	72/288,297
882,697	72/294,419
882,698	72/295,564
882,701	72/297,863
882,702	72/299,290
882,703	72/299,391
882,708	72/313,571
882,712	72/321,885
882,714	72/324,161
882,721	72/275,180
882,723	72/317,103
882,724	72/317,104
882,725	72/277,030
882,728	72/310,347
882,733	72/298,436
882,750	72/323,668
882,752	72/299,129
882,754	72/304,882
882,756	72/305,932
882,757	72/305,939
882,758	72/307,978
882,762	72/318,344
882,763	72/324,029

Reg. Date	Reg. Number	Serial Number	Reg. Date
12/16/1969	882,765	72/324,621	12/23/1969
12/16/1969	882,772	72/309,697	12/23/1969
12/16/1969	882,775	72/312,423	12/23/1969
12/16/1969	882,777	72/323,062	12/23/1969
12/16/1969	882,779	72/323,064	12/23/1969
12/16/1969	882,781	72/290,915	12/23/1969
12/16/1969	882,785	72/294,427	12/23/1969
12/16/1969	882,788	72/299,602	12/23/1969
12/16/1969	882,789	72/300,823	12/23/1969
12/16/1969	882,791	72/309,409	12/23/1969
12/16/1969	882,794	72/311,275	12/23/1969
12/16/1969	882,798	72/313,335	12/23/1969
12/16/1969	882,806	72/323,531	12/23/1969
12/16/1969	882,808	72/317,411	12/23/1969
12/16/1969	882,816	72/313,028	12/23/1969
12/16/1969	882,819	72/318,839	12/23/1969
12/16/1969	882,823	72/319,705	12/23/1969
12/16/1969	882,824	72/320,345	12/23/1969
12/16/1969	882,826	72/320,845	12/23/1969
12/16/1969	882,827	72/325,300	12/23/1969
12/16/1969	882,832	72/307,237	12/23/1969
12/16/1969	882,838	72/320,062	12/23/1969
12/16/1969	882,840	72/320,644	12/23/1969
12/16/1969	882,843	72/322,809	12/23/1969
12/16/1969	882,844	72/323,143	12/23/1969
12/16/1969	882,845	72/323,146	12/23/1969
12/16/1969	882,846	72/323,147	12/23/1969
12/16/1969	882,847	72/323,149	12/23/1969
12/16/1969	882,852	72/298,269	12/23/1969
12/16/1969	882,855	72/312,678	12/23/1969
12/16/1969	882,858	72/327,538	12/23/1969
12/16/1969	882,861	72/312,595	12/23/1969
12/16/1969	882,863	72/318,032	12/23/1969
12/16/1969	882,865	72/325,301	12/23/1969
12/16/1969	882,867	72/320,385	12/23/1969
12/16/1969	882,869	72/311,160	12/23/1969
12/16/1969	882,871	72/312,234	12/23/1969
12/16/1969	882,872	72/312,412	12/23/1969
12/16/1969	882,879	72/315,194	12/23/1969
12/16/1969	882,880	72/325,050	12/23/1969
12/16/1969	882,881	72/281,476	12/23/1969
12/16/1969	882,882	72/309,828	12/23/1969
12/16/1969	882,886	72/315,134	12/23/1969
12/16/1969	882,887	72/317,756	12/23/1969
12/16/1969	882,892	72/322,370	12/23/1969
12/16/1969	882,897	72/324,479	12/23/1969
12/16/1969	882,898	72/324,807	12/23/1969
12/23/1969	882,906	72/293,535	12/23/1969
12/23/1969	882,908	72/303,203	12/23/1969
12/23/1969	882,910	72/309,052	12/23/1969
12/23/1969	882,912	72/317,539	12/23/1969
12/23/1969	882,914	72/320,004	12/23/1969
12/23/1969	882,915	72/320,610	12/23/1969
12/23/1969	882,922	72/256,093	12/23/1969
12/23/1969	882,925	72/283,760	12/23/1969
12/23/1969	882,927	72/297,364	12/23/1969
12/23/1969	882,928	72/297,940	12/23/1969
12/23/1969	882,933	72/313,919	12/23/1969
12/23/1969	882,935	72/315,498	12/23/1969
12/23/1969	882,943	72/322,423	12/23/1969
12/23/1969	882,945	72/325,660	12/23/1969
12/23/1969	882,959	72/319,199	12/23/1969
12/23/1969	882,962	72/315,996	12/23/1969
12/23/1969	882,964	72/299,220	12/23/1969
12/23/1969	882,966	72/310,015	12/23/1969
12/23/1969	882,968	72/319,528	12/23/1969
12/23/1969	882,970	72/280,904	12/23/1969
12/23/1969	882,971	72/288,519	12/23/1969
12/23/1969	882,973	72/289,826	12/23/1969
12/23/1969	882,976	72/295,068	12/23/1969
12/23/1969	882,978	72/298,912	12/23/1969
12/23/1969	882,983	72/302,422	12/23/1969
12/23/1969	882,986	72/306,243	12/23/1969
12/23/1969	882,988	72/307,088	12/23/1969
12/23/1969	882,990	72/309,716	12/23/1969
12/23/1969	882,995	72/318,471	12/23/1969
12/23/1969	882,998	72/319,222	12/23/1969

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
883,002	72/311,712	12/23/1969	883,189	72/297,661	12/30/1969
883,003	72/314,225	12/23/1969	883,191	72/309,225	12/30/1969
883,011	72/281,382	12/23/1969	883,192	72/312,910	12/30/1969
883,012	72/281,654	12/23/1969	883,193	72/315,096	12/30/1969
883,014	72/292,289	12/23/1969	883,195	72/315,215	12/30/1969
883,015	72/295,893	12/23/1969	883,196	72/315,261	12/30/1969
883,016	72/296,791	12/23/1969	883,197	72/315,395	12/30/1969
883,017	72/300,639	12/23/1969	883,204	72/321,717	12/30/1969
883,020	72/321,444	12/23/1969	883,205	72/321,718	12/30/1969
883,022	72/325,288	12/23/1969	883,208	72/299,690	12/30/1969
883,028	72/308,030	12/23/1969	883,210	72/303,719	12/30/1969
883,029	72/316,135	12/23/1969	883,213	72/314,646	12/30/1969
883,030	72/320,901	12/23/1969	883,216	72/317,987	12/30/1969
883,033	72/283,944	12/23/1969	883,219	72/288,243	12/30/1969
883,034	72/292,079	12/23/1969	883,220	72/289,207	12/30/1969
883,036	72/293,355	12/23/1969	883,221	72/289,836	12/30/1969
883,038	72/294,640	12/23/1969	883,224	72/295,502	12/30/1969
883,042	72/296,175	12/23/1969	883,228	72/297,124	12/30/1969
883,044	72/298,143	12/23/1969	883,229	72/297,327	12/30/1969
883,046	72/300,578	12/23/1969	883,232	72/303,660	12/30/1969
883,047	72/305,996	12/23/1969	883,233	72/305,040	12/30/1969
883,048	72/309,266	12/23/1969	883,236	72/306,570	12/30/1969
883,051	72/315,297	12/23/1969	883,237	72/316,142	12/30/1969
883,053	72/326,316	12/23/1969	883,239	72/317,883	12/30/1969
883,054	72/326,318	12/23/1969	883,240	72/317,894	12/30/1969
883,055	72/326,320	12/23/1969	883,252	72/325,310	12/30/1969
883,056	72/326,322	12/23/1969	883,265	72/315,543	12/30/1969
883,057	72/269,991	12/23/1969	883,273	72/275,160	12/30/1969
883,058	72/278,723	12/23/1969	883,274	72/285,203	12/30/1969
883,059	72/278,959	12/23/1969	883,275	72/287,939	12/30/1969
883,061	72/293,826	12/23/1969	883,277	72/290,571	12/30/1969
883,063	72/298,161	12/23/1969	883,279	72/292,426	12/30/1969
883,068	72/304,109	12/23/1969	883,280	72/293,483	12/30/1969
883,078	72/314,294	12/23/1969	883,282	72/297,857	12/30/1969
883,081	72/317,694	12/23/1969	883,285	72/299,638	12/30/1969
883,086	72/301,394	12/23/1969	883,286	72/299,781	12/30/1969
883,090	72/323,522	12/23/1969	883,287	72/299,795	12/30/1969
883,094	72/297,599	12/23/1969	883,293	72/303,786	12/30/1969
883,099	72/296,054	12/23/1969	883,297	72/308,473	12/30/1969
883,101	72/303,436	12/23/1969	883,298	72/308,782	12/30/1969
883,108	72/883,108	12/23/1969	883,299	72/309,609	12/30/1969
883,115	72/315,785	12/23/1969	883,301	72/309,944	12/30/1969
883,117	72/289,553	12/30/1969	883,302	72/311,041	12/30/1969
883,118	72/316,339	12/30/1969	883,308	72/315,184	12/30/1969
883,119	72/316,592	12/30/1969	883,311	72/317,382	12/30/1969
883,121	72/299,000	12/30/1969	883,313	72/318,486	12/30/1969
883,123	72/317,225	12/30/1969	883,316	72/319,444	12/30/1969
883,124	72/325,435	12/30/1969	883,317	72/319,445	12/30/1969
883,125	72/301,967	12/30/1969	883,320	72/322,076	12/30/1969
883,126	72/319,050	12/30/1969	883,326	72/297,988	12/30/1969
883,127	72/311,266	12/30/1969	883,327	72/291,693	12/30/1969
883,134	72/303,251	12/30/1969	883,329	72/300,781	12/30/1969
883,135	72/304,316	12/30/1969	883,332	72/307,907	12/30/1969
883,136	72/304,317	12/30/1969	883,336	72/328,637	12/30/1969
883,137	72/306,291	12/30/1969	883,340	72/310,282	12/30/1969
883,138	72/307,024	12/30/1969	883,343	72/320,313	12/30/1969
883,139	72/309,660	12/30/1969	883,346	72/321,401	12/30/1969
883,140	72/313,821	12/30/1969	883,347	72/321,630	12/30/1969
883,141	72/313,878	12/30/1969	883,348	72/316,691	12/30/1969
883,142	72/313,898	12/30/1969	883,350	72/328,009	12/30/1969
883,144	72/313,935	12/30/1969	883,352	72/312,255	12/30/1969
883,145	72/313,936	12/30/1969	883,360	72/311,376	12/30/1969
883,149	72/317,680	12/30/1969	883,362	72/323,964	12/30/1969
883,151	72/285,880	12/30/1969	883,363	72/323,965	12/30/1969
883,154	72/299,471	12/30/1969	883,364	72/288,341	12/30/1969
883,156	72/309,793	12/30/1969	883,366	72/300,435	12/30/1969
883,157	72/258,622	12/30/1969	883,369	72/312,576	12/30/1969
883,163	72/309,702	12/30/1969	883,370	72/315,792	12/30/1969
883,164	72/310,575	12/30/1969	883,375	72/317,218	12/30/1969
883,165	72/312,362	12/30/1969	883,376	72/325,480	12/30/1969
883,166	72/312,068	12/30/1969	883,377	72/272,763	12/30/1969
883,169	72/314,995	12/30/1969	883,378	72/291,049	12/30/1969
883,170	72/316,398	12/30/1969	883,380	72/308,512	12/30/1969
883,172	72/319,610	12/30/1969	883,381	72/310,701	12/30/1969
883,178	72/305,460	12/30/1969	883,383	72/320,299	12/30/1969
883,179	72/305,133	12/30/1969	883,384	72/283,588	12/30/1969
883,184	72/307,516	12/30/1969	883,385	72/305,120	12/30/1969

Reg. Number	Serial Number	Reg. Date
883,387	72/306,870	12/30/1969
883,392	72/313,004	12/30/1969
883,394	72/319,177	12/30/1969
883,395	72/321,275	12/30/1969
883,398	72/323,026	12/30/1969
883,399	72/323,151	12/30/1969
883,400	72/324,674	12/30/1969
883,401	72/324,704	12/30/1969
883,402	72/324,885	12/30/1969
883,405	72/326,763	12/30/1969
883,410	72/309,910	12/30/1969
883,411	72/311,455	12/30/1969
883,412	72/325,411	12/30/1969
883,414	72/327,809	12/30/1969
883,415	72/327,810	12/30/1969
883,416	72/327,812	12/30/1969
883,417	72/319,200	12/30/1969
883,420	72/308,805	12/30/1969
883,423	72/320,000	12/30/1969
883,425	72/325,819	12/30/1969
883,426	72/325,935	12/30/1969
883,429	72/298,922	12/30/1969
883,433	72/318,879	12/30/1969
883,434	72/229,359	12/30/1969
883,435	72/245,696	12/30/1969
883,436	72/255,547	12/30/1969
883,444	72/301,952	12/30/1969
883,448	72/303,910	12/30/1969
883,452	72/311,090	12/30/1969
883,454	72/312,524	12/30/1969
883,458	72/313,116	12/30/1969
883,460	72/313,121	12/30/1969
883,461	72/313,520	12/30/1969
883,463	72/313,964	12/30/1969
883,464	72/313,972	12/30/1969
883,465	72/314,043	12/30/1969
883,466	72/314,704	12/30/1969
883,467	72/315,553	12/30/1969
883,470	72/315,556	12/30/1969
883,473	72/315,560	12/30/1969
883,475	72/315,562	12/30/1969
883,476	72/315,572	12/30/1969
883,477	72/315,588	12/30/1969
883,479	72/317,030	12/30/1969
883,481	72/318,969	12/30/1969
883,482	72/319,111	12/30/1969
883,489	72/327,559	12/30/1969
883,490	72/327,560	12/30/1969
883,491	72/328,511	12/30/1969
883,492	72/328,512	12/30/1969
883,495	72/310,758	12/30/1969
883,496	72/321,289	12/30/1969
883,497	72/270,831	12/30/1969
883,498	72/314,988	12/30/1969
883,506	72/324,185	12/30/1969
883,507	72/324,186	12/30/1969
883,509	72/295,162	12/30/1969
883,511	72/303,685	12/30/1969
883,513	72/317,168	12/30/1969
883,515	72/317,981	12/30/1969
883,516	72/324,271	12/30/1969
883,518	72/328,237	12/30/1969
883,519	72/283,419	12/30/1969
883,520	72/291,817	12/30/1969
883,521	72/293,954	12/30/1969
883,523	72/295,291	12/30/1969
883,525	72/298,062	12/30/1969
883,528	72/301,658	12/30/1969
883,530	72/301,660	12/30/1969
883,532	72/302,552	12/30/1969
883,534	72/308,118	12/30/1969
883,535	72/309,401	12/30/1969
883,538	72/316,288	12/30/1969
883,540	72/320,051	12/30/1969
883,542	72/327,542	12/30/1969
883,544	72/297,811	12/30/1969
883,545	72/307,761	12/30/1969
883,546	72/311,098	12/30/1969
883,547	72/283,041	12/30/1969
883,551	72/315,606	12/30/1969
883,553	72/285,874	12/30/1969
883,555	72/305,579	12/30/1969
883,558	72/304,093	12/30/1969
883,561	72/308,308	12/30/1969
883,565	72/324,630	12/30/1969
883,571	72/313,058	12/30/1969
883,572	72/324,449	12/30/1969
883,579	72/315,279	01/06/1970
883,580	72/319,437	01/06/1970
883,581	72/322,924	01/06/1970
883,582	72/290,893	01/06/1970
883,585	72/320,666	01/06/1970
883,587	72/323,660	01/06/1970
883,599	72/270,636	01/06/1970
883,602	72/304,314	01/06/1970
883,603	72/304,315	01/06/1970
883,605	72/309,873	01/06/1970
883,611	72/314,361	01/06/1970
883,613	72/314,660	01/06/1970
883,615	72/314,711	01/06/1970
883,616	72/314,740	01/06/1970
883,619	72/315,131	01/06/1970
883,622	72/316,340	01/06/1970
883,626	72/317,621	01/06/1970
883,627	72/319,666	01/06/1970
883,628	72/329,307	01/06/1970
883,629	72/329,308	01/06/1970
883,630	72/307,574	01/06/1970
883,636	72/317,796	01/06/1970
883,637	72/302,357	01/06/1970
883,642	72/314,329	01/06/1970
883,645	72/311,087	01/06/1970
883,647	72/313,132	01/06/1970
883,652	72/319,251	01/06/1970
883,654	72/329,810	01/06/1970
883,655	72/306,583	01/06/1970
883,665	72/301,760	01/06/1970
883,668	72/318,820	01/06/1970
883,672	72/294,334	01/06/1970
883,673	72/301,379	01/06/1970
883,677	72/326,297	01/06/1970
883,680	72/281,505	01/06/1970
883,682	72/283,266	01/06/1970
883,684	72/290,675	01/06/1970
883,687	72/306,785	01/06/1970
883,689	72/307,457	01/06/1970
883,696	72/317,305	01/06/1970
883,699	72/318,384	01/06/1970
883,700	72/322,349	01/06/1970
883,701	72/322,584	01/06/1970
883,707	72/292,327	01/06/1970
883,709	72/296,368	01/06/1970
883,711	72/300,976	01/06/1970
883,712	72/304,479	01/06/1970
883,719	72/315,188	01/06/1970
883,720	72/315,189	01/06/1970
883,722	72/316,589	01/06/1970
883,729	72/295,200	01/06/1970
883,730	72/295,201	01/06/1970
883,737	72/317,579	01/06/1970
883,738	72/317,580	01/06/1970
883,739	72/318,096	01/06/1970
883,741	72/318,350	01/06/1970
883,745	72/295,496	01/06/1970
883,749	72/313,510	01/06/1970
883,750	72/314,229	01/06/1970
883,757	72/326,525	01/06/1970
883,758	72/326,552	01/06/1970
883,765	72/323,142	01/06/1970
883,769	72/324,450	01/06/1970
883,771	72/305,428	01/06/1970
883,772	72/313,611	01/06/1970
883,774	72/313,768	01/06/1970
883,776	72/280,464	01/06/1970

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
883,780	72/315,303	01/06/1970	883,986	72/295,588	01/13/1970
883,781	72/319,378	01/06/1970	883,987	72/295,891	01/13/1970
883,782	72/319,745	01/06/1970	883,992	72/326,718	01/13/1970
883,783	72/320,355	01/06/1970	883,993	72/292,014	01/13/1970
883,787	72/311,980	01/06/1970	883,994	72/312,350	01/13/1970
883,789	72/320,161	01/06/1970	883,995	72/314,041	01/13/1970
883,792	72/322,570	01/06/1970	883,996	72/327,550	01/13/1970
883,797	72/299,965	01/06/1970	883,998	72/275,288	01/13/1970
883,801	72/296,114	01/06/1970	884,001	72/313,895	01/13/1970
883,807	72/318,360	01/06/1970	884,003	72/267,762	01/13/1970
883,812	72/280,579	01/06/1970	884,006	72/319,362	01/13/1970
883,819	72/310,272	01/06/1970	884,007	72/319,368	01/13/1970
883,820	72/312,149	01/06/1970	884,008	72/319,380	01/13/1970
883,822	72/316,058	01/06/1970	884,010	72/320,725	01/13/1970
883,824	72/317,396	01/06/1970	884,012	72/323,871	01/13/1970
883,827	72/323,038	01/06/1970	884,013	72/324,604	01/13/1970
883,829	72/323,209	01/06/1970	884,014	72/324,685	01/13/1970
883,832	72/327,804	01/06/1970	884,019	72/313,618	01/13/1970
883,839	72/297,905	01/06/1970	884,022	72/286,108	01/13/1970
883,840	72/298,334	01/06/1970	884,023	72/295,272	01/13/1970
883,843	72/313,950	01/06/1970	884,024	72/312,036	01/13/1970
883,844	72/315,246	01/06/1970	884,026	72/281,147	01/13/1970
883,846	72/316,790	01/06/1970	884,027	72/295,401	01/13/1970
883,847	72/321,441	01/06/1970	884,031	72/269,361	01/13/1970
883,848	72/325,957	01/06/1970	884,037	72/288,693	01/13/1970
883,849	72/326,779	01/06/1970	884,039	72/299,367	01/13/1970
883,850	72/298,331	01/06/1970	884,040	72/300,364	01/13/1970
883,851	72/307,322	01/06/1970	884,042	72/305,565	01/13/1970
883,852	72/309,348	01/06/1970	884,043	72/305,623	01/13/1970
883,854	72/304,495	01/06/1970	884,050	72/317,978	01/13/1970
883,856	72/288,983	01/06/1970	884,052	72/320,160	01/13/1970
883,860	72/302,957	01/06/1970	884,054	72/269,323	01/13/1970
883,867	72/320,109	01/06/1970	884,056	72/292,976	01/13/1970
883,868	72/320,470	01/06/1970	884,064	72/304,245	01/13/1970
883,871	72/321,648	01/06/1970	884,068	72/311,726	01/13/1970
883,877	72/323,669	01/06/1970	884,071	72/317,436	01/13/1970
883,878	72/328,780	01/06/1970	884,085	72/291,236	01/13/1970
883,884	72/300,110	01/06/1970	884,088	72/301,041	01/13/1970
883,887	72/320,363	01/06/1970	884,092	72/307,491	01/13/1970
883,889	72/300,029	01/06/1970	884,093	72/315,458	01/13/1970
883,891	72/299,868	01/06/1970	884,094	72/315,762	01/13/1970
883,892	72/321,123	01/06/1970	884,098	72/322,827	01/13/1970
883,898	72/299,873	01/06/1970	884,099	72/323,696	01/13/1970
883,903	72/321,433	01/06/1970	884,100	72/324,152	01/13/1970
883,904	72/322,286	01/06/1970	884,101	72/310,267	01/13/1970
883,906	72/324,915	01/06/1970	884,103	72/325,045	01/13/1970
883,907	72/325,322	01/06/1970	884,106	72/258,661	01/13/1970
883,909	72/286,916	01/06/1970	884,107	72/264,481	01/13/1970
883,911	72/315,278	01/06/1970	884,110	72/288,767	01/13/1970
883,917	72/298,883	01/06/1970	884,111	72/302,998	01/13/1970
883,926	72/318,171	01/06/1970	884,112	72/304,158	01/13/1970
883,930	72/302,923	01/06/1970	884,115	72/310,466	01/13/1970
883,932	72/306,509	01/06/1970	884,118	72/313,832	01/13/1970
883,933	72/318,519	01/06/1970	884,126	72/323,870	01/13/1970
883,934	72/318,670	01/06/1970	884,127	72/324,452	01/13/1970
883,935	72/318,671	01/06/1970	884,133	72/300,048	01/13/1970
883,941	72/300,460	01/06/1970	884,134	72/304,063	01/13/1970
883,942	72/285,652	01/06/1970	884,135	72/303,134	01/13/1970
883,943	72/296,786	01/06/1970	884,147	72/300,075	01/13/1970
883,944	72/297,808	01/06/1970	884,150	72/314,184	01/13/1970
883,948	72/314,786	01/06/1970	884,153	72/322,166	01/13/1970
883,954	72/325,917	01/06/1970	884,156	72/283,527	01/13/1970
883,955	72/305,487	01/06/1970	884,157	72/298,001	01/13/1970
883,958	72/316,026	01/06/1970	884,161	72/306,216	01/13/1970
883,960	72/283,509	01/06/1970	884,162	72/306,218	01/13/1970
883,961	72/257,090	01/06/1970	884,165	72/326,948	01/13/1970
883,964	72/310,545	01/06/1970	884,166	72/327,922	01/13/1970
883,965	72/312,679	01/06/1970	884,167	72/281,898	01/13/1970
883,966	72/299,947	01/06/1970	884,169	72/306,083	01/13/1970
883,969	72/311,681	01/06/1970	884,172	72/315,077	01/13/1970
883,972	72/315,837	01/06/1970	884,174	72/315,642	01/13/1970
883,977	72/288,824	01/13/1970	884,177	72/323,215	01/13/1970
883,978	72/297,793	01/13/1970	884,178	72/326,217	01/13/1970
883,979	72/297,794	01/13/1970	884,181	72/289,300	01/13/1970
883,981	72/307,867	01/13/1970	884,184	72/305,652	01/13/1970
883,982	72/319,693	01/13/1970	884,186	72/307,569	01/13/1970
883,985	72/292,303	01/13/1970	884,190	72/316,200	01/13/1970

Reg. Number	Serial Number
884,191	72/316,635
884,192	72/317,523
884,196	72/327,914
884,197	72/327,923
884,198	72/327,928
884,201	72/312,630
884,207	72/318,544
884,211	72/321,684
884,212	72/322,176
884,213	72/323,446
884,220	72/245,922
884,222	72/272,265
884,229	72/288,724
884,231	72/290,397
884,232	72/299,038
884,234	72/306,661
884,235	72/307,908
884,237	72/309,082
884,239	72/313,117
884,240	72/313,681
884,241	72/315,739
884,247	72/319,213
884,252	72/320,047
884,254	72/320,179
884,255	72/320,580
884,259	72/321,544
884,266	72/327,729
884,267	72/327,915
884,268	72/327,924
884,269	72/327,929
884,270	72/329,034
884,271	72/329,041
884,273	72/287,906
884,274	72/320,361
884,275	72/320,362
884,278	72/272,859
884,289	72/264,038
884,290	72/275,899
884,292	72/284,160
884,293	72/288,660
884,295	72/298,611
884,300	72/322,970
884,302	72/326,389
884,303	72/326,722
884,304	72/246,442
884,307	72/299,296
884,308	72/306,201
884,309	72/311,499
884,311	72/326,264
884,313	72/281,758
884,316	72/300,266
884,319	72/310,259
884,322	72/325,720
884,325	72/276,630
884,327	72/292,701
884,329	72/294,549
884,331	72/296,979
884,332	72/296,980
884,335	72/305,607
884,337	72/309,033
884,338	72/312,206
884,340	72/313,097
884,343	72/317,769
884,346	72/320,379
884,347	72/320,380
884,351	72/323,988
884,352	72/327,917
884,354	72/328,725
884,355	72/329,196
884,356	72/255,017
884,357	72/278,975
884,365	72/318,949
884,366	72/327,335
884,367	72/312,681
884,368	72/257,772
884,370	72/311,953
884,372	72/324,148

Reg. Date	Reg. Number	Serial Number	Reg. Date
01/13/1970	884,375	72/297,181	01/13/1970
01/13/1970	884,376	72/289,462	01/13/1970
01/13/1970	884,378	72/206,154	01/13/1970
01/13/1970	884,379	72/328,115	01/13/1970
01/13/1970	884,384	72/313,326	01/13/1970
01/13/1970	884,386	72/250,734	01/13/1970
01/13/1970	884,388	72/286,389	01/13/1970
01/13/1970	884,389	72/293,344	01/13/1970
01/13/1970	884,396	72/280,566	01/13/1970
01/13/1970	884,401	72/307,012	01/13/1970
01/13/1970	884,402	72/308,707	01/13/1970
01/13/1970	884,404	72/319,626	01/13/1970
01/13/1970	884,405	72/272,654	01/20/1970
01/13/1970	884,407	72/308,628	01/20/1970
01/13/1970	884,409	72/321,104	01/20/1970
01/13/1970	884,414	72/315,393	01/20/1970
01/13/1970	884,416	72/325,342	01/20/1970
01/13/1970	884,420	72/296,767	01/20/1970
01/13/1970	884,423	72/317,227	01/20/1970
01/13/1970	884,424	72/317,316	01/20/1970
01/13/1970	884,426	72/317,368	01/20/1970
01/13/1970	884,428	72/317,650	01/20/1970
01/13/1970	884,430	72/280,206	01/20/1970
01/13/1970	884,433	72/305,403	01/20/1970
01/13/1970	884,434	72/305,405	01/20/1970
01/13/1970	884,438	72/259,477	01/20/1970
01/13/1970	884,439	72/289,756	01/20/1970
01/13/1970	884,440	72/297,271	01/20/1970
01/13/1970	884,446	72/299,981	01/20/1970
01/13/1970	884,451	72/314,553	01/20/1970
01/13/1970	884,453	72/322,190	01/20/1970
01/13/1970	884,459	72/291,790	01/20/1970
01/13/1970	884,461	72/311,955	01/20/1970
01/13/1970	884,463	72/315,918	01/20/1970
01/13/1970	884,466	72/295,562	01/20/1970
01/13/1970	884,468	72/297,659	01/20/1970
01/13/1970	884,469	72/301,414	01/20/1970
01/13/1970	884,470	72/306,704	01/20/1970
01/13/1970	884,472	72/311,301	01/20/1970
01/13/1970	884,473	72/311,303	01/20/1970
01/13/1970	884,477	72/317,202	01/20/1970
01/13/1970	884,484	72/326,591	01/20/1970
01/13/1970	884,488	72/304,818	01/20/1970
01/13/1970	884,492	72/320,352	01/20/1970
01/13/1970	884,493	72/320,353	01/20/1970
01/13/1970	884,498	72/246,441	01/20/1970
01/13/1970	884,499	72/286,226	01/20/1970
01/13/1970	884,503	72/286,960	01/20/1970
01/13/1970	884,504	72/307,982	01/20/1970
01/13/1970	884,509	72/318,773	01/20/1970
01/13/1970	884,513	72/321,803	01/20/1970
01/13/1970	884,516	72/290,857	01/20/1970
01/13/1970	884,519	72/295,864	01/20/1970
01/13/1970	884,523	72/300,793	01/20/1970
01/13/1970	884,530	72/306,079	01/20/1970
01/13/1970	884,532	72/306,932	01/20/1970
01/13/1970	884,535	72/307,659	01/20/1970
01/13/1970	884,538	72/309,701	01/20/1970
01/13/1970	884,546	72/315,191	01/20/1970
01/13/1970	884,547	72/316,587	01/20/1970
01/13/1970	884,548	72/316,590	01/20/1970
01/13/1970	884,553	72/318,119	01/20/1970
01/13/1970	884,560	72/326,048	01/20/1970
01/13/1970	884,567	72/281,593	01/20/1970
01/13/1970	884,570	72/285,078	01/20/1970
01/13/1970	884,571	72/292,607	01/20/1970
01/13/1970	884,577	72/299,779	01/20/1970
01/13/1970	884,578	72/300,345	01/20/1970
01/13/1970	884,590	72/316,855	01/20/1970
01/13/1970	884,597	72/324,107	01/20/1970
01/13/1970	884,600	72/325,042	01/20/1970
01/13/1970	884,601	72/325,100	01/20/1970
01/13/1970	884,602	72/325,110	01/20/1970
01/13/1970	884,604	72/312,787	01/20/1970
01/13/1970	884,606	72/318,655	01/20/1970
01/13/1970	884,608	72/283,294	01/20/1970
01/13/1970	884,614	72/306,370	01/20/1970

Reg. Number	Serial Number	Reg. Date
884,615	72/306,502	01/20/1970
884,616	72/308,314	01/20/1970
884,617	72/310,052	01/20/1970
884,618	72/316,137	01/20/1970
884,630	72/292,882	01/20/1970
884,631	72/326,024	01/20/1970
884,632	72/306,830	01/20/1970
884,634	72/318,203	01/20/1970
884,641	72/313,432	01/20/1970
884,644	72/319,744	01/20/1970
884,649	72/319,367	01/20/1970
884,650	72/319,373	01/20/1970
884,651	72/319,385	01/20/1970
884,654	72/305,833	01/20/1970
884,658	72/299,042	01/20/1970
884,665	72/318,259	01/20/1970
884,668	72/285,961	01/20/1970
884,669	72/286,184	01/20/1970
884,675	72/311,802	01/20/1970
884,677	72/314,598	01/20/1970
884,680	72/317,697	01/20/1970
884,681	72/318,217	01/20/1970
884,682	72/319,505	01/20/1970
884,683	72/323,108	01/20/1970
884,687	72/324,398	01/20/1970
884,689	72/324,944	01/20/1970
884,692	72/328,803	01/20/1970
884,693	72/275,144	01/20/1970
884,700	72/306,100	01/20/1970
884,707	72/320,628	01/20/1970
884,708	72/320,957	01/20/1970
884,712	72/321,809	01/20/1970
884,719	72/329,576	01/20/1970
884,721	72/286,935	01/20/1970
884,722	72/296,697	01/20/1970
884,725	72/311,020	01/20/1970
884,728	72/258,942	01/20/1970
884,732	72/287,455	01/20/1970
884,736	72/306,335	01/20/1970
884,737	72/306,337	01/20/1970
884,741	72/314,008	01/20/1970
884,742	72/316,428	01/20/1970
884,743	72/317,439	01/20/1970
884,745	72/318,311	01/20/1970
884,748	72/306,911	01/20/1970
884,749	72/306,912	01/20/1970
884,750	72/296,688	01/20/1970
884,753	72/269,714	01/20/1970
884,754	72/297,950	01/20/1970
884,755	72/299,295	01/20/1970
884,758	72/303,214	01/20/1970
884,759	72/303,215	01/20/1970
884,760	72/310,945	01/20/1970
884,761	72/312,223	01/20/1970
884,763	72/322,768	01/20/1970
884,765	72/327,452	01/20/1970
884,766	72/327,916	01/20/1970
884,768	72/329,669	01/20/1970
884,777	72/306,695	01/20/1970
884,778	72/308,503	01/20/1970
884,787	72/310,576	01/20/1970
884,791	72/322,945	01/20/1970
884,799	72/313,412	01/20/1970
884,803	72/289,124	01/20/1970
884,806	72/303,550	01/20/1970
884,808	72/304,977	01/20/1970
884,809	72/292,705	01/20/1970
884,810	72/313,906	01/20/1970
884,813	72/287,034	01/20/1970
884,821	72/271,861	01/20/1970
884,826	72/325,937	01/20/1970
884,831	72/285,279	01/20/1970
884,832	72/297,783	01/27/1970
884,833	72/297,795	01/27/1970
884,834	72/303,937	01/27/1970
884,842	72/290,891	01/27/1970
884,843	72/307,192	01/27/1970
884,844	72/307,866	01/27/1970
884,846	72/319,708	01/27/1970
884,848	72/303,137	01/27/1970
884,861	72/319,024	01/27/1970
884,862	72/319,025	01/27/1970
884,863	72/319,026	01/27/1970
884,864	72/319,027	01/27/1970
884,865	72/319,028	01/27/1970
884,866	72/319,029	01/27/1970
884,868	72/318,067	01/27/1970
884,873	72/295,686	01/27/1970
884,884	72/320,403	01/27/1970
884,885	72/282,141	01/27/1970
884,886	72/318,019	01/27/1970
884,891	72/326,345	01/27/1970
884,895	72/283,913	01/27/1970
884,897	72/311,015	01/27/1970
884,900	72/312,690	01/27/1970
884,901	72/298,577	01/27/1970
884,904	72/324,372	01/27/1970
884,905	72/294,328	01/27/1970
884,906	72/308,454	01/27/1970
884,907	72/299,875	01/27/1970
884,909	72/316,471	01/27/1970
884,910	72/316,764	01/27/1970
884,915	72/326,281	01/27/1970
884,916	72/326,283	01/27/1970
884,917	72/326,830	01/27/1970
884,918	72/301,866	01/27/1970
884,919	72/312,251	01/27/1970
884,921	72/316,697	01/27/1970
884,931	72/281,874	01/27/1970
884,934	72/296,546	01/27/1970
884,935	72/300,057	01/27/1970
884,937	72/303,278	01/27/1970
884,941	72/320,282	01/27/1970
884,946	72/325,429	01/27/1970
884,958	72/309,483	01/27/1970
884,962	72/311,509	01/27/1970
884,972	72/320,636	01/27/1970
884,977	72/328,137	01/27/1970
884,983	72/297,598	01/27/1970
884,985	72/300,381	01/27/1970
884,987	72/300,605	01/27/1970
884,989	72/304,638	01/27/1970
884,992	72/306,801	01/27/1970
884,993	72/309,117	01/27/1970
884,996	72/310,600	01/27/1970
885,001	72/315,470	01/27/1970
885,010	72/328,139	01/27/1970
885,014	72/287,352	01/27/1970
885,017	72/298,986	01/27/1970
885,019	72/305,966	01/27/1970
885,022	72/308,536	01/27/1970
885,025	72/314,887	01/27/1970
885,029	72/321,463	01/27/1970
885,033	72/329,042	01/27/1970
885,038	72/306,010	01/27/1970
885,039	72/319,365	01/27/1970
885,040	72/305,398	01/27/1970
885,042	72/310,842	01/27/1970
885,043	72/317,785	01/27/1970
885,044	72/321,782	01/27/1970
885,045	72/297,603	01/27/1970
885,046	72/300,969	01/27/1970
885,048	72/317,996	01/27/1970
885,055	72/329,652	01/27/1970
885,058	72/293,698	01/27/1970
885,060	72/301,911	01/27/1970
885,061	72/305,447	01/27/1970
885,063	72/312,028	01/27/1970
885,064	72/317,210	01/27/1970
885,065	72/317,356	01/27/1970
885,068	72/327,913	01/27/1970
885,069	72/254,146	01/27/1970
885,072	72/296,924	01/27/1970
885,078	72/311,803	01/27/1970

Reg. Number	Serial Number
885,080	72/318,899
885,085	72/278,118
885,086	72/279,323
885,090	72/308,093
885,091	72/309,973
885,092	72/310,674
885,093	72/314,163
885,097	72/317,443
885,098	72/321,070
885,106	72/325,565
885,107	72/329,205
885,119	72/315,927
885,125	72/308,930
885,128	72/312,462
885,130	72/315,570
885,133	72/316,013
885,134	72/317,903
885,135	72/317,942
885,137	72/322,390
885,139	72/323,587
885,142	72/300,491
885,144	72/303,887
885,145	72/307,550
885,146	72/323,019
885,148	72/277,897
885,149	72/289,831
885,154	72/319,890
885,156	72/322,422
885,157	72/328,195
885,158	72/299,867
885,162	72/319,815
885,168	72/319,512
885,169	72/320,311
885,172	72/323,199
885,175	72/323,456
885,176	72/323,571
885,178	72/323,958
885,179	72/325,285
885,183	72/326,841
885,184	72/327,459
885,192	72/323,573
885,193	72/323,759
885,196	72/285,603
885,197	72/290,137
885,198	72/290,878
885,199	72/290,879
885,200	72/291,220
885,201	72/294,837
885,202	72/295,606
885,209	72/317,660
885,217	72/316,834
885,218	72/316,835
885,219	72/297,778
885,223	72/320,784
885,226	72/321,804
885,227	72/325,649
885,229	72/324,127
885,230	72/324,128
885,234	72/292,214
885,239	72/320,369
885,241	72/320,371
885,242	72/321,617
885,246	72/309,108
885,249	72/304,410
885,250	72/315,112
885,253	72/304,583
885,256	72/314,917
885,258	72/287,971
885,260	72/305,730
885,261	72/317,734
885,262	72/319,650
885,264	72/303,931
885,265	72/309,087
885,266	72/309,088
885,267	72/319,717
885,269	72/307,889
885,271	72/296,771

Reg. Date	Reg. Number	Serial Number	Reg. Date
01/27/1970	885,272	72/296,886	02/03/1970
01/27/1970	885,274	72/319,392	02/03/1970
01/27/1970	885,277	72/320,349	02/03/1970
01/27/1970	885,286	72/316,584	02/03/1970
01/27/1970	885,291	72/313,445	02/03/1970
01/27/1970	885,293	72/316,526	02/03/1970
01/27/1970	885,296	72/302,465	02/03/1970
01/27/1970	885,297	72/315,605	02/03/1970
01/27/1970	885,299	72/289,504	02/03/1970
01/27/1970	885,304	72/320,855	02/03/1970
01/27/1970	885,305	72/292,159	02/03/1970
01/27/1970	885,306	72/309,950	02/03/1970
01/27/1970	885,309	72/320,025	02/03/1970
01/27/1970	885,311	72/326,832	02/03/1970
01/27/1970	885,323	72/307,034	02/03/1970
01/27/1970	885,330	72/326,268	02/03/1970
01/27/1970	885,331	72/326,644	02/03/1970
01/27/1970	885,334	72/322,045	02/03/1970
01/27/1970	885,338	72/270,183	02/03/1970
01/27/1970	885,339	72/287,867	02/03/1970
01/27/1970	885,346	72/299,646	02/03/1970
01/27/1970	885,347	72/305,087	02/03/1970
01/27/1970	885,349	72/312,309	02/03/1970
01/27/1970	885,350	72/315,711	02/03/1970
01/27/1970	885,354	72/319,093	02/03/1970
01/27/1970	885,356	72/319,975	02/03/1970
01/27/1970	885,357	72/321,914	02/03/1970
01/27/1970	885,359	72/322,374	02/03/1970
01/27/1970	885,360	72/322,401	02/03/1970
01/27/1970	885,377	72/312,755	02/03/1970
01/27/1970	885,381	72/321,180	02/03/1970
01/27/1970	885,384	72/289,797	02/03/1970
01/27/1970	885,391	72/302,306	02/03/1970
01/27/1970	885,392	72/303,536	02/03/1970
01/27/1970	885,397	72/311,024	02/03/1970
01/27/1970	885,398	72/312,007	02/03/1970
01/27/1970	885,399	72/312,823	02/03/1970
01/27/1970	885,400	72/313,615	02/03/1970
01/27/1970	885,402	72/316,851	02/03/1970
01/27/1970	885,409	72/320,928	02/03/1970
01/27/1970	885,418	72/326,635	02/03/1970
01/27/1970	885,420	72/327,301	02/03/1970
01/27/1970	885,421	72/327,462	02/03/1970
01/27/1970	885,422	72/314,529	02/03/1970
01/27/1970	885,427	72/301,347	02/03/1970
01/27/1970	885,430	72/313,475	02/03/1970
01/27/1970	885,436	72/320,122	02/03/1970
01/27/1970	885,438	72/323,055	02/03/1970
01/27/1970	885,444	72/318,692	02/03/1970
01/27/1970	885,449	72/327,121	02/03/1970
01/27/1970	885,453	72/314,975	02/03/1970
01/27/1970	885,454	72/323,182	02/03/1970
01/27/1970	885,455	72/324,038	02/03/1970
01/27/1970	885,457	72/327,167	02/03/1970
01/27/1970	885,459	72/313,066	02/03/1970
01/27/1970	885,463	72/302,851	02/03/1970
01/27/1970	885,466	72/322,253	02/03/1970
01/27/1970	885,467	72/280,178	02/03/1970
01/27/1970	885,469	72/301,056	02/03/1970
01/27/1970	885,470	72/304,080	02/03/1970
01/27/1970	885,472	72/273,343	02/03/1970
01/27/1970	885,478	72/329,198	02/03/1970
01/27/1970	885,480	72/309,399	02/03/1970
01/27/1970	885,489	72/292,697	02/03/1970
01/27/1970	885,498	72/312,536	02/03/1970
01/27/1970	885,499	72/314,283	02/03/1970
01/27/1970	885,501	72/320,364	02/03/1970
01/27/1970	885,504	72/323,262	02/03/1970
01/27/1970	885,506	72/324,444	02/03/1970
01/27/1970	885,507	72/324,445	02/03/1970
01/27/1970	885,508	72/324,867	02/03/1970
02/03/1970	885,513	72/330,800	02/03/1970
02/03/1970	885,515	72/330,888	02/03/1970
02/03/1970	885,516	72/273,268	02/03/1970
02/03/1970	885,517	72/295,983	02/03/1970
02/03/1970	885,519	72/306,294	02/03/1970
02/03/1970	885,522	72/310,133	02/03/1970

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
885,528	72/317,265	02/03/1970	885,729	72/322,784	02/10/1970
885,532	72/325,567	02/03/1970	885,738	72/297,848	02/10/1970
885,533	72/325,568	02/03/1970	885,739	72/303,629	02/10/1970
885,535	72/327,102	02/03/1970	885,740	72/310,229	02/10/1970
885,536	72/330,056	02/03/1970	885,745	72/319,631	02/10/1970
885,537	72/330,256	02/03/1970	885,757	72/311,514	02/10/1970
885,539	72/320,267	02/03/1970	885,765	72/280,317	02/10/1970
885,543	72/267,652	02/03/1970	885,772	72/305,647	02/10/1970
885,546	72/279,632	02/03/1970	885,776	72/313,082	02/10/1970
885,547	72/283,398	02/03/1970	885,781	72/317,979	02/10/1970
885,552	72/305,244	02/03/1970	885,782	72/318,084	02/10/1970
885,554	72/307,825	02/03/1970	885,783	72/318,886	02/10/1970
885,555	72/309,032	02/03/1970	885,787	72/320,040	02/10/1970
885,556	72/310,247	02/03/1970	885,790	72/320,144	02/10/1970
885,561	72/314,605	02/03/1970	885,794	72/322,025	02/10/1970
885,571	72/320,734	02/03/1970	885,796	72/325,010	02/10/1970
885,572	72/324,013	02/03/1970	885,800	72/310,746	02/10/1970
885,575	72/324,018	02/03/1970	885,802	72/317,152	02/10/1970
885,583	72/331,114	02/03/1970	885,804	72/321,326	02/10/1970
885,584	72/331,115	02/03/1970	885,805	72/321,750	02/10/1970
885,585	72/331,116	02/03/1970	885,808	72/286,727	02/10/1970
885,586	72/331,117	02/03/1970	885,809	72/291,731	02/10/1970
885,587	72/277,896	02/03/1970	885,813	72/308,060	02/10/1970
885,590	72/321,618	02/03/1970	885,817	72/316,317	02/10/1970
885,591	72/327,021	02/03/1970	885,823	72/331,001	02/10/1970
885,593	72/284,404	02/03/1970	885,826	72/315,367	02/10/1970
885,596	72/305,509	02/03/1970	885,829	72/296,633	02/10/1970
885,601	72/323,929	02/03/1970	885,831	72/304,065	02/10/1970
885,604	72/311,304	02/03/1970	885,836	72/307,670	02/10/1970
885,607	72/323,688	02/03/1970	885,839	72/310,955	02/10/1970
885,608	72/328,391	02/03/1970	885,841	72/318,080	02/10/1970
885,613	72/302,223	02/03/1970	885,842	72/318,609	02/10/1970
885,614	72/308,502	02/03/1970	885,847	72/330,995	02/10/1970
885,617	72/318,844	02/03/1970	885,849	72/287,225	02/10/1970
885,618	72/319,013	02/03/1970	885,850	72/308,199	02/10/1970
885,620	72/324,980	02/03/1970	885,853	72/282,557	02/10/1970
885,622	72/328,106	02/03/1970	885,859	72/292,509	02/10/1970
885,624	72/328,934	02/03/1970	885,861	72/316,947	02/10/1970
885,625	72/329,043	02/03/1970	885,863	72/319,371	02/10/1970
885,626	72/329,048	02/03/1970	885,864	72/319,383	02/10/1970
885,632	72/313,098	02/03/1970	885,871	72/324,626	02/10/1970
885,634	72/308,783	02/03/1970	885,878	72/320,170	02/10/1970
885,635	72/315,767	02/03/1970	885,879	72/321,880	02/10/1970
885,636	72/316,011	02/03/1970	885,882	72/312,460	02/10/1970
885,637	72/330,445	02/03/1970	885,883	72/323,300	02/10/1970
885,639	72/302,921	02/03/1970	885,887	72/263,421	02/10/1970
885,640	72/320,854	02/03/1970	885,888	72/285,032	02/10/1970
885,641	72/327,918	02/03/1970	885,895	72/314,191	02/10/1970
885,643	72/311,952	02/03/1970	885,899	72/329,946	02/10/1970
885,644	72/258,485	02/03/1970	885,903	72/316,591	02/10/1970
885,651	72/305,569	02/03/1970	885,908	72/331,578	02/10/1970
885,652	72/305,766	02/03/1970	885,909	72/252,399	02/10/1970
885,655	72/322,388	02/03/1970	885,911	72/306,013	02/10/1970
885,656	72/328,014	02/03/1970	885,912	72/310,135	02/10/1970
885,658	72/265,059	02/10/1970	885,913	72/316,422	02/10/1970
885,661	72/292,438	02/10/1970	885,915	72/318,095	02/10/1970
885,665	72/303,548	02/10/1970	885,916	72/320,439	02/10/1970
885,668	72/309,089	02/10/1970	885,917	72/322,057	02/10/1970
885,669	72/310,577	02/10/1970	885,926	72/329,968	02/10/1970
885,672	72/309,989	02/10/1970	885,928	72/330,832	02/10/1970
885,673	72/319,237	02/10/1970	885,933	72/289,427	02/10/1970
885,681	72/285,917	02/10/1970	885,941	72/326,052	02/10/1970
885,684	72/304,277	02/10/1970	885,946	72/331,694	02/10/1970
885,687	72/275,553	02/10/1970	885,950	72/325,293	02/10/1970
885,696	72/310,387	02/10/1970	885,951	72/327,303	02/10/1970
885,697	72/319,257	02/10/1970	885,953	72/303,348	02/10/1970
885,698	72/320,230	02/10/1970	885,955	72/313,623	02/10/1970
885,699	72/324,934	02/10/1970	885,957	72/322,907	02/10/1970
885,704	72/329,312	02/10/1970	885,958	72/225,040	02/10/1970
885,705	72/329,315	02/10/1970	885,960	72/283,095	02/10/1970
885,706	72/273,096	02/10/1970	885,961	72/286,892	02/10/1970
885,708	72/325,977	02/10/1970	885,962	72/288,951	02/10/1970
885,710	72/307,560	02/10/1970	885,964	72/303,998	02/10/1970
885,719	72/307,483	02/10/1970	885,970	72/316,780	02/10/1970
885,720	72/309,887	02/10/1970	885,971	72/316,858	02/10/1970
885,722	72/318,657	02/10/1970	885,974	72/323,611	02/10/1970
885,726	72/329,881	02/10/1970	885,976	72/324,650	02/10/1970

Reg. Number	Serial Number	Reg. Date
885,984	72/316,977	02/10/1970
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885,988	72/323,984	02/10/1970
885,990	72/326,616	02/10/1970
885,992	72/329,199	02/10/1970
885,993	72/332,586	02/10/1970
885,994	72/290,479	02/10/1970
885,999	72/299,495	02/10/1970
886,001	72/305,506	02/10/1970
886,002	72/305,508	02/10/1970
886,003	72/305,511	02/10/1970
886,006	72/311,677	02/10/1970
886,011	72/323,200	02/10/1970
886,013	72/325,750	02/10/1970
886,014	72/327,191	02/10/1970
886,015	72/327,194	02/10/1970
886,018	72/299,494	02/10/1970
886,019	72/308,702	02/10/1970
886,022	72/314,752	02/10/1970
886,030	72/324,803	02/10/1970
886,031	72/325,287	02/10/1970
886,032	72/325,749	02/10/1970
886,047	72/313,747	02/10/1970
886,050	72/314,973	02/10/1970
886,051	72/315,398	02/10/1970
886,054	72/320,886	02/10/1970
886,057	72/327,453	02/10/1970
886,058	72/329,345	02/10/1970
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886,061	72/241,312	02/10/1970
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886,065	72/309,328	02/10/1970
886,068	72/312,468	02/10/1970
886,071	72/319,581	02/10/1970
886,072	72/319,582	02/10/1970
886,080	72/290,575	02/10/1970
886,089	72/298,836	02/10/1970
886,092	72/310,226	02/10/1970
886,095	72/315,946	02/10/1970
886,096	72/322,680	02/10/1970
886,098	72/276,139	02/10/1970
886,099	72/311,320	02/10/1970
886,100	72/298,519	02/17/1970
886,110	72/330,486	02/17/1970
886,111	72/304,824	02/17/1970
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886,114	72/310,635	02/17/1970
886,115	72/320,078	02/17/1970
886,118	72/326,694	02/17/1970
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886,128	72/304,826	02/17/1970
886,131	72/314,042	02/17/1970
886,132	72/321,223	02/17/1970
886,134	72/288,459	02/17/1970
886,136	72/303,448	02/17/1970
886,137	72/305,176	02/17/1970
886,139	72/316,608	02/17/1970
886,143	72/324,933	02/17/1970
886,145	72/319,243	02/17/1970
886,149	72/325,600	02/17/1970
886,151	72/326,884	02/17/1970
886,152	72/329,319	02/17/1970
886,154	72/291,712	02/17/1970
886,157	72/294,902	02/17/1970
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886,163	72/322,013	02/17/1970
886,164	72/323,168	02/17/1970
886,175	72/327,384	02/17/1970
886,176	72/327,499	02/17/1970
886,183	72/320,118	02/17/1970
886,187	72/328,578	02/17/1970
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886,223	72/296,854	02/17/1970
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886,267	72/285,847	02/17/1970
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886,277	72/315,236	02/17/1970
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886,294	72/330,429	02/17/1970
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886,308	72/328,428	02/17/1970
886,309	72/309,101	02/17/1970
886,312	72/324,618	02/17/1970
886,313	72/328,418	02/17/1970
886,318	72/307,732	02/17/1970
886,321	72/331,573	02/17/1970
886,326	72/316,673	02/17/1970
886,329	72/324,708	02/17/1970
886,332	72/327,506	02/17/1970
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886,335	72/291,839	02/17/1970
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886,349	72/308,514	02/17/1970
886,353	72/311,801	02/17/1970
886,357	72/318,840	02/17/1970
886,364	72/323,657	02/17/1970
886,366	72/326,494	02/17/1970
886,374	72/256,742	02/17/1970
886,376	72/289,572	02/17/1970
886,384	72/325,103	02/17/1970
886,389	72/327,224	02/17/1970
886,391	72/330,442	02/17/1970
886,392	72/330,443	02/17/1970
886,398	72/295,314	02/17/1970
886,399	72/297,639	02/17/1970
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886,407	72/266,196	02/17/1970
886,409	72/320,980	02/17/1970
886,410	72/321,270	02/17/1970
886,411	72/322,034	02/17/1970
886,413	72/327,304	02/17/1970
886,414	72/322,903	02/17/1970
886,417	72/294,695	02/17/1970
886,418	72/295,063	02/17/1970
886,420	72/312,195	02/17/1970
886,425	72/331,289	02/17/1970
886,426	72/331,819	02/17/1970
886,427	72/326,298	02/17/1970
886,429	72/289,153	02/17/1970
886,439	72/302,651	02/17/1970
886,452	72/329,550	02/17/1970
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886,454	72/329,554	02/17/1970

Reg. Number	Serial Number	Reg. Date
886,455	72/329,556	02/17/1970
886,456	72/330,069	02/17/1970
886,457	72/330,071	02/17/1970
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886,459	72/330,564	02/17/1970
886,460	72/330,890	02/17/1970
886,462	72/331,273	02/17/1970
886,464	72/319,147	02/17/1970
886,466	72/321,469	02/17/1970
886,470	72/325,924	02/17/1970
886,471	72/325,984	02/17/1970
886,472	72/326,388	02/17/1970
886,475	72/330,891	02/17/1970
886,478	72/293,634	02/17/1970
886,481	72/306,693	02/17/1970
886,482	72/310,757	02/17/1970
886,486	72/331,282	02/17/1970
886,487	72/299,029	02/17/1970
886,491	72/309,861	02/17/1970
886,497	72/321,120	02/17/1970
886,498	72/322,798	02/17/1970
886,503	72/303,543	02/17/1970
886,506	72/329,649	02/17/1970
886,507	72/304,563	02/17/1970
886,511	72/311,403	02/17/1970
886,514	72/318,326	02/17/1970
886,516	72/322,844	02/17/1970
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886,526	72/290,308	02/17/1970
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886,530	72/287,059	02/17/1970
886,532	72/303,507	02/17/1970
886,538	72/319,783	02/17/1970
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886,541	72/298,873	02/17/1970
886,542	72/303,396	02/17/1970
886,547	72/314,412	02/17/1970
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886,557	72/292,600	02/17/1970
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886,585	72/306,451	02/24/1970
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886,651	72/318,123	02/24/1970
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886,661	72/289,687	02/24/1970
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886,677	72/317,874	02/24/1970
886,678	72/318,376	02/24/1970
886,681	72/319,082	02/24/1970
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886,686	72/323,267	02/24/1970
886,687	72/326,523	02/24/1970
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886,710	72/327,816	02/24/1970
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886,718	72/306,802	02/24/1970
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886,728	72/314,590	02/24/1970
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886,758	72/327,362	02/24/1970
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886,767	72/328,315	02/24/1970
886,770	72/328,668	02/24/1970
886,771	72/328,944	02/24/1970
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886,775	72/329,053	02/24/1970
886,778	72/329,368	02/24/1970
886,781	72/329,638	02/24/1970
886,784	72/292,617	02/24/1970
886,788	72/329,081	02/24/1970
886,796	72/287,556	02/24/1970
886,799	72/298,049	02/24/1970
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886,813	72/324,417	02/24/1970
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886,824	72/331,692	02/24/1970
886,826	72/331,823	02/24/1970
886,827	72/331,836	02/24/1970
886,829	72/332,671	02/24/1970
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886,834	72/323,358	02/24/1970
886,836	72/311,704	02/24/1970
886,837	72/311,875	02/24/1970
886,841	72/333,043	02/24/1970

Reg. Number	Serial Number
886,843	72/291,763
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886,903	72/279,248
886,904	72/296,609
886,905	72/299,342
886,907	72/305,861
886,908	72/322,373
886,910	72/322,670
886,912	72/329,548
886,913	72/306,195
886,914	72/296,631
886,915	72/326,773
886,916	72/292,087
886,921	72/329,171
886,922	72/331,422
886,924	72/317,990
886,925	72/290,080
886,928	72/279,571
886,929	72/293,587
886,931	72/297,274
886,933	72/313,519
886,934	72/313,526
886,936	72/314,706
886,939	72/310,035
886,940	72/292,974
886,944	72/307,013
886,945	72/307,420
886,946	72/309,332
886,949	72/319,628
886,950	72/319,629
886,951	72/319,630
886,952	72/328,123
886,955	72/320,329
886,957	72/321,776
886,959	72/331,832
886,961	72/311,456
886,963	72/322,351
886,964	72/278,867
886,965	72/315,110
886,967	72/328,679
886,969	72/247,881
886,971	72/239,980
886,972	72/279,231
886,974	72/295,587
886,977	72/307,652
886,980	72/321,094
886,981	72/327,681
886,984	72/324,207
886,985	72/321,239
886,991	72/325,012
886,995	72/315,497
886,996	72/321,325
886,998	72/327,937
886,999	72/328,855
887,004	72/301,823
887,010	72/303,287
887,011	72/310,084
887,012	72/321,879
887,013	72/323,541
887,014	72/331,279
887,015	72/312,818

Reg. Date	Reg. Number	Serial Number	Reg. Date
02/24/1970	887,020	72/321,168	03/03/1970
02/24/1970	887,023	72/332,084	03/03/1970
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02/24/1970	887,028	72/315,467	03/03/1970
02/24/1970	887,031	72/326,031	03/03/1970
02/24/1970	887,032	72/274,619	03/03/1970
02/24/1970	887,036	72/304,242	03/03/1970
02/24/1970	887,038	72/322,829	03/03/1970
02/24/1970	887,042	72/290,907	03/03/1970
02/24/1970	887,049	72/303,249	03/03/1970
02/24/1970	887,050	72/303,250	03/03/1970
02/24/1970	887,052	72/304,026	03/03/1970
02/24/1970	887,053	72/304,027	03/03/1970
02/24/1970	887,054	72/306,792	03/03/1970
02/24/1970	887,056	72/309,137	03/03/1970
02/24/1970	887,057	72/310,806	03/03/1970
02/24/1970	887,059	72/320,045	03/03/1970
02/24/1970	887,060	72/321,892	03/03/1970
02/24/1970	887,063	72/323,972	03/03/1970
02/24/1970	887,068	72/329,047	03/03/1970
02/24/1970	887,072	72/284,399	03/03/1970
02/24/1970	887,075	72/322,241	03/03/1970
02/24/1970	887,076	72/322,251	03/03/1970
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02/24/1970	887,084	72/274,824	03/03/1970
02/24/1970	887,086	72/293,601	03/03/1970
02/24/1970	887,087	72/295,849	03/03/1970
02/24/1970	887,090	72/297,551	03/03/1970
02/24/1970	887,091	72/299,937	03/03/1970
02/24/1970	887,092	72/300,060	03/03/1970
02/24/1970	887,096	72/303,936	03/03/1970
02/24/1970	887,097	72/304,615	03/03/1970
02/24/1970	887,099	72/305,304	03/03/1970
02/24/1970	887,100	72/305,546	03/03/1970
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02/24/1970	887,105	72/308,433	03/03/1970
02/24/1970	887,108	72/309,890	03/03/1970
02/24/1970	887,111	72/315,759	03/03/1970
02/24/1970	887,113	72/318,797	03/03/1970
02/24/1970	887,116	72/325,664	03/03/1970
02/24/1970	887,117	72/327,138	03/03/1970
02/24/1970	887,120	72/328,300	03/03/1970
02/24/1970	887,122	72/328,327	03/03/1970
02/24/1970	887,124	72/329,259	03/03/1970
02/24/1970	887,126	72/329,540	03/03/1970
02/24/1970	887,127	72/329,618	03/03/1970
02/24/1970	887,131	72/330,335	03/03/1970
02/24/1970	887,135	72/329,501	03/03/1970
03/03/1970	887,137	72/330,358	03/03/1970
03/03/1970	887,139	72/294,407	03/03/1970
03/03/1970	887,140	72/294,903	03/03/1970
03/03/1970	887,142	72/306,127	03/03/1970
03/03/1970	887,146	72/319,595	03/03/1970
03/03/1970	887,148	72/322,303	03/03/1970
03/03/1970	887,150	72/329,798	03/03/1970
03/03/1970	887,151	72/324,431	03/03/1970
03/03/1970	887,161	72/316,355	03/03/1970
03/03/1970	887,162	72/316,407	03/03/1970
03/03/1970	887,165	72/312,561	03/03/1970
03/03/1970	887,166	72/316,568	03/03/1970
03/03/1970	887,167	72/324,070	03/03/1970
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03/03/1970	887,169	72/326,393	03/03/1970
03/03/1970	887,170	72/326,990	03/03/1970
03/03/1970	887,172	72/275,086	03/03/1970
03/03/1970	887,176	72/318,537	03/03/1970
03/03/1970	887,179	72/259,854	03/03/1970
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03/03/1970	887,193	72/327,822	03/03/1970
03/03/1970	887,195	72/327,824	03/03/1970
03/03/1970	887,198	72/296,800	03/03/1970
03/03/1970	887,199	72/296,801	03/03/1970
03/03/1970	887,200	72/304,332	03/03/1970
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Reg. Number	Serial Number	Reg. Date
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887,213	72/323,342	03/03/1970
887,216	72/329,517	03/03/1970
887,219	72/326,908	03/03/1970
887,222	72/323,248	03/03/1970
887,224	72/330,562	03/03/1970
887,226	72/331,286	03/03/1970
887,228	72/285,922	03/03/1970
887,229	72/298,048	03/03/1970
887,232	72/308,490	03/03/1970
887,236	72/320,698	03/03/1970
887,237	72/321,609	03/03/1970
887,238	72/323,293	03/03/1970
887,241	72/326,728	03/03/1970
887,243	72/308,215	03/03/1970
887,247	72/221,978	03/03/1970
887,249	72/303,091	03/03/1970
887,250	72/321,427	03/03/1970
887,260	72/274,627	03/03/1970
887,261	72/286,714	03/03/1970
887,262	72/287,457	03/03/1970
887,276	72/331,292	03/03/1970
887,282	72/325,147	03/03/1970
887,285	72/318,092	03/03/1970
887,288	72/286,202	03/03/1970
887,289	72/286,210	03/03/1970
887,290	72/324,453	03/03/1970
887,293	72/289,105	03/03/1970
887,294	72/293,559	03/03/1970
887,295	72/303,403	03/03/1970
887,305	72/294,715	03/03/1970
887,309	72/290,133	03/03/1970
887,311	72/324,181	03/03/1970
887,312	72/329,167	03/03/1970
887,315	72/298,046	03/10/1970
887,317	72/312,280	03/10/1970
887,332	72/302,783	03/10/1970
887,335	72/308,755	03/10/1970
887,336	72/310,222	03/10/1970
887,337	72/314,355	03/10/1970
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887,356	72/331,813	03/10/1970
887,359	72/317,533	03/10/1970
887,362	72/331,712	03/10/1970
887,363	72/278,042	03/10/1970
887,366	72/317,993	03/10/1970
887,370	72/306,267	03/10/1970
887,371	72/310,051	03/10/1970
887,375	72/333,917	03/10/1970
887,376	72/279,451	03/10/1970
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887,385	72/301,860	03/10/1970
887,387	72/304,877	03/10/1970
887,388	72/304,878	03/10/1970
887,391	72/319,820	03/10/1970
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887,402	72/331,410	03/10/1970
887,403	72/331,580	03/10/1970
887,407	72/283,614	03/10/1970
887,411	72/302,854	03/10/1970
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887,414	72/309,393	03/10/1970
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887,418	72/318,293	03/10/1970
887,423	72/323,061	03/10/1970
887,424	72/325,624	03/10/1970
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887,433	72/303,806	03/10/1970
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887,445	72/315,280	03/10/1970
887,446	72/315,518	03/10/1970
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887,453	72/285,849	03/10/1970
887,455	72/293,513	03/10/1970
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887,461	72/305,988	03/10/1970
887,463	72/310,362	03/10/1970
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887,483	72/330,930	03/10/1970
887,485	72/292,817	03/10/1970
887,486	72/317,449	03/10/1970
887,487	72/320,071	03/10/1970
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887,492	72/312,041	03/10/1970
887,497	72/298,217	03/10/1970
887,498	72/306,262	03/10/1970
887,500	72/318,382	03/10/1970
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887,505	72/272,836	03/10/1970
887,506	72/309,218	03/10/1970
887,507	72/316,917	03/10/1970
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887,537	72/318,045	03/10/1970
887,540	72/318,608	03/10/1970
887,544	72/321,576	03/10/1970
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887,564	72/313,657	03/10/1970
887,566	72/324,175	03/10/1970
887,567	72/326,263	03/10/1970
887,587	72/326,752	03/10/1970
887,588	72/326,927	03/10/1970
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887,591	72/331,822	03/10/1970
887,595	72/326,294	03/10/1970
887,607	72/311,322	03/10/1970
887,608	72/312,210	03/10/1970
887,612	72/320,836	03/10/1970
887,614	72/321,794	03/10/1970
887,615	72/322,148	03/10/1970
887,617	72/329,555	03/10/1970
887,618	72/329,559	03/10/1970
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887,628	72/332,648	03/10/1970
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887,630	72/333,025	03/10/1970
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887,639	72/329,414	03/10/1970
887,648	72/300,825	03/10/1970
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887,651	72/315,461	03/10/1970
887,656	72/332,885	03/10/1970
887,657	72/310,835	03/10/1970
887,659	72/312,620	03/10/1970
887,662	72/298,840	03/10/1970
887,671	72/310,369	03/10/1970

Reg. Number	Serial Number	Reg. Date
887,672	72/302,209	03/10/1970
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887,674	72/312,193	03/10/1970
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887,683	72/292,692	03/10/1970
887,686	72/308,313	03/10/1970
887,691	72/309,270	03/17/1970
887,693	72/313,900	03/17/1970
887,694	72/326,964	03/17/1970
887,697	72/327,583	03/17/1970
887,698	72/327,598	03/17/1970
887,706	72/286,207	03/17/1970
887,708	72/302,782	03/17/1970
887,709	72/304,380	03/17/1970
887,710	72/304,609	03/17/1970
887,713	72/310,683	03/17/1970
887,714	72/313,016	03/17/1970
887,716	72/315,318	03/17/1970
887,721	72/300,802	03/17/1970
887,724	72/324,162	03/17/1970
887,725	72/329,311	03/17/1970
887,727	72/306,098	03/17/1970
887,729	72/309,059	03/17/1970
887,730	72/326,687	03/17/1970
887,731	72/266,858	03/17/1970
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887,740	72/303,624	03/17/1970
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887,753	72/311,987	03/17/1970
887,754	72/313,916	03/17/1970
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887,763	72/274,043	03/17/1970
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887,765	72/301,355	03/17/1970
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887,782	72/317,919	03/17/1970
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887,786	72/328,957	03/17/1970
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887,792	72/330,380	03/17/1970
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887,806	72/313,284	03/17/1970
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887,830	72/305,226	03/17/1970
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887,832	72/305,334	03/17/1970
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887,835	72/312,598	03/17/1970
887,838	72/313,197	03/17/1970
887,839	72/314,717	03/17/1970
887,840	72/316,186	03/17/1970
887,844	72/322,459	03/17/1970
887,847	72/326,114	03/17/1970
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887,852	72/313,983	03/17/1970
887,853	72/330,960	03/17/1970
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887,856	72/291,090	03/17/1970
887,857	72/299,064	03/17/1970
887,858	72/312,804	03/17/1970
887,861	72/322,088	03/17/1970
887,862	72/324,598	03/17/1970
887,863	72/324,678	03/17/1970
887,868	72/325,459	03/17/1970
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887,875	72/319,053	03/17/1970
887,878	72/297,890	03/17/1970
887,880	72/312,975	03/17/1970
887,884	72/286,119	03/17/1970
887,887	72/325,757	03/17/1970
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887,893	72/330,149	03/17/1970
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887,975	72/324,639	03/17/1970
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Reg. Number	Serial Number	Reg. Date
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888,091	72/314,505	03/17/1970
888,093	72/312,064	03/17/1970
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888,109	72/319,830	03/24/1970
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888,112	72/334,433	03/24/1970
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888,116	72/290,382	03/24/1970
888,118	72/315,512	03/24/1970
888,119	72/332,210	03/24/1970
888,120	72/328,853	03/24/1970
888,122	72/328,343	03/24/1970
888,126	72/329,771	03/24/1970
888,134	72/316,107	03/24/1970
888,135	72/317,811	03/24/1970
888,137	72/323,676	03/24/1970
888,140	72/328,907	03/24/1970
888,145	72/300,527	03/24/1970
888,146	72/310,081	03/24/1970
888,148	72/276,712	03/24/1970
888,149	72/313,692	03/24/1970
888,151	72/261,357	03/24/1970
888,152	72/282,135	03/24/1970
888,154	72/306,336	03/24/1970
888,155	72/313,126	03/24/1970
888,156	72/315,848	03/24/1970
888,157	72/316,919	03/24/1970
888,158	72/318,091	03/24/1970
888,159	72/319,854	03/24/1970
888,161	72/321,403	03/24/1970
888,162	72/323,515	03/24/1970
888,163	72/323,516	03/24/1970
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888,168	72/329,944	03/24/1970
888,169	72/330,560	03/24/1970
888,171	72/330,886	03/24/1970
888,172	72/331,817	03/24/1970
888,177	72/329,870	03/24/1970
888,179	72/330,729	03/24/1970
888,180	72/332,514	03/24/1970
888,182	72/292,688	03/24/1970
888,186	72/307,745	03/24/1970
888,187	72/308,836	03/24/1970
888,190	72/322,958	03/24/1970
888,193	72/325,031	03/24/1970
888,194	72/325,672	03/24/1970
888,195	72/326,332	03/24/1970
888,197	72/327,587	03/24/1970
888,199	72/328,183	03/24/1970
888,205	72/315,544	03/24/1970
888,209	72/301,989	03/24/1970
888,216	72/322,539	03/24/1970
888,217	72/331,516	03/24/1970
888,219	72/332,055	03/24/1970
888,221	72/332,562	03/24/1970
888,232	72/305,659	03/24/1970
888,233	72/306,286	03/24/1970
888,234	72/307,477	03/24/1970
888,236	72/308,539	03/24/1970
888,237	72/309,231	03/24/1970
888,238	72/309,831	03/24/1970
888,239	72/310,513	03/24/1970
888,240	72/311,611	03/24/1970
888,241	72/313,410	03/24/1970
888,242	72/316,087	03/24/1970
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888,256	72/315,272	03/24/1970
888,259	72/303,382	03/24/1970
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888,261	72/320,061	03/24/1970
888,263	72/329,055	03/24/1970
888,264	72/330,308	03/24/1970
888,265	72/328,311	03/24/1970
888,268	72/309,558	03/24/1970
888,271	72/324,756	03/24/1970
888,272	72/330,480	03/24/1970
888,274	72/200,510	03/24/1970
888,278	72/317,156	03/24/1970
888,279	72/325,267	03/24/1970
888,282	72/335,295	03/24/1970
888,289	72/307,132	03/24/1970
888,291	72/323,023	03/24/1970
888,295	72/334,072	03/24/1970
888,298	72/328,347	03/24/1970
888,299	72/329,403	03/24/1970
888,300	72/334,671	03/24/1970
888,310	72/334,571	03/24/1970
888,312	72/288,445	03/24/1970
888,313	72/296,721	03/24/1970
888,317	72/311,689	03/24/1970
888,319	72/313,841	03/24/1970
888,320	72/321,953	03/24/1970
888,321	72/322,068	03/24/1970
888,322	72/323,786	03/24/1970
888,324	72/327,281	03/24/1970
888,326	72/329,408	03/24/1970
888,330	72/332,220	03/24/1970
888,333	72/335,404	03/24/1970
888,334	72/332,422	03/24/1970
888,335	72/314,182	03/24/1970
888,336	72/319,915	03/24/1970
888,337	72/320,616	03/24/1970
888,338	72/320,618	03/24/1970
888,339	72/320,620	03/24/1970
888,340	72/328,328	03/24/1970
888,344	72/324,026	03/24/1970
888,347	72/325,001	03/24/1970
888,348	72/326,284	03/24/1970
888,350	72/309,242	03/24/1970
888,352	72/328,635	03/24/1970
888,355	72/299,442	03/24/1970
888,357	72/302,580	03/24/1970
888,358	72/304,991	03/24/1970
888,359	72/304,992	03/24/1970
888,361	72/313,995	03/24/1970
888,364	72/319,613	03/24/1970
888,365	72/319,614	03/24/1970
888,367	72/321,671	03/24/1970
888,368	72/321,672	03/24/1970
888,375	72/332,889	03/24/1970
888,384	72/306,714	03/24/1970
888,385	72/307,564	03/24/1970
888,389	72/310,172	03/24/1970
888,390	72/310,176	03/24/1970
888,392	72/320,102	03/24/1970
888,395	72/329,593	03/24/1970
888,397	72/332,651	03/24/1970
888,400	72/333,027	03/24/1970
888,401	72/333,028	03/24/1970
888,404	72/333,033	03/24/1970
888,405	72/333,035	03/24/1970
888,406	72/333,036	03/24/1970
888,407	72/333,481	03/24/1970
888,408	72/333,482	03/24/1970
888,410	72/333,485	03/24/1970
888,411	72/308,170	03/24/1970
888,412	72/317,253	03/24/1970
888,414	72/286,205	03/24/1970
888,416	72/306,085	03/24/1970
888,425	72/318,043	03/24/1970
888,426	72/318,113	03/24/1970

Reg. Number	Serial Number
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888,439	72/329,575
888,440	72/304,110
888,444	72/312,278
888,445	72/313,807
888,447	72/316,689
888,448	72/316,850
888,449	72/316,862
888,452	72/318,148
888,453	72/318,306
888,454	72/319,332
888,456	72/320,916
888,461	72/303,515
888,462	72/312,847
888,464	72/314,115
888,470	72/302,855
888,471	72/306,389
888,472	72/310,845
888,473	72/300,389
888,478	72/327,568
888,482	72/320,940
888,485	72/306,566
888,486	72/329,320
888,487	72/309,752
888,488	72/314,812
888,489	72/275,915
888,495	72/317,226
888,497	72/293,799
888,498	72/322,237
888,500	72/323,609
888,502	72/328,006
888,509	72/295,276
888,515	72/297,400
888,516	72/309,746
888,517	72/309,747
888,518	72/309,748
888,520	72/310,585
888,521	72/312,343
888,522	72/312,345
888,523	72/312,346
888,524	72/313,508
888,525	72/313,569
888,526	72/314,315
888,529	72/321,029
888,532	72/333,143
888,536	72/283,743
888,543	72/324,287
888,545	72/335,919
888,547	72/315,402
888,552	72/290,490
888,557	72/297,729
888,559	72/315,847
888,562	72/322,483
888,566	72/326,030
888,569	72/334,201
888,571	72/306,054
888,573	72/322,426
888,576	72/332,377
888,581	72/300,498
888,582	72/302,433
888,583	72/304,025
888,585	72/307,093
888,586	72/308,894
888,587	72/320,806
888,588	72/321,256
888,589	72/325,030
888,594	72/329,013
888,596	72/334,765
888,600	72/318,775
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888,602	72/323,886
888,604	72/324,815
888,613	72/287,794
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Reg. Date	Reg. Number	Serial Number	Reg. Date
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03/24/1970	888,623	72/324,374	03/31/1970
03/24/1970	888,626	72/326,594	03/31/1970
03/24/1970	888,627	72/327,332	03/31/1970
03/24/1970	888,632	72/332,557	03/31/1970
03/24/1970	888,634	72/333,214	03/31/1970
03/24/1970	888,635	72/333,215	03/31/1970
03/24/1970	888,639	72/281,498	03/31/1970
03/24/1970	888,641	72/309,285	03/31/1970
03/24/1970	888,643	72/309,626	03/31/1970
03/24/1970	888,648	72/318,927	03/31/1970
03/24/1970	888,649	72/319,793	03/31/1970
03/24/1970	888,656	72/325,921	03/31/1970
03/24/1970	888,659	72/306,011	03/31/1970
03/24/1970	888,660	72/313,275	03/31/1970
03/24/1970	888,661	72/322,529	03/31/1970
03/24/1970	888,664	72/325,718	03/31/1970
03/24/1970	888,666	72/328,007	03/31/1970
03/24/1970	888,668	72/259,197	03/31/1970
03/24/1970	888,670	72/321,225	03/31/1970
03/24/1970	888,671	72/322,610	03/31/1970
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03/24/1970	888,674	72/336,063	03/31/1970
03/24/1970	888,675	72/279,049	03/31/1970
03/24/1970	888,680	72/314,541	03/31/1970
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03/24/1970	888,683	72/320,254	03/31/1970
03/24/1970	888,690	72/311,067	03/31/1970
03/31/1970	888,691	72/302,918	03/31/1970
03/31/1970	888,693	72/314,124	03/31/1970
03/31/1970	888,695	72/318,219	03/31/1970
03/31/1970	888,696	72/321,475	03/31/1970
03/31/1970	888,697	72/326,543	03/31/1970
03/31/1970	888,698	72/328,194	03/31/1970
03/31/1970	888,702	72/329,168	03/31/1970
03/31/1970	888,703	72/329,172	03/31/1970
03/31/1970	888,705	72/329,613	03/31/1970
03/31/1970	888,712	72/308,211	03/31/1970
03/31/1970	888,713	72/308,596	03/31/1970
03/31/1970	888,719	72/314,051	03/31/1970
03/31/1970	888,720	72/315,074	03/31/1970
03/31/1970	888,721	72/317,262	03/31/1970
03/31/1970	888,725	72/325,648	03/31/1970
03/31/1970	888,730	72/329,774	03/31/1970
03/31/1970	888,732	72/330,180	03/31/1970
03/31/1970	888,735	72/331,715	03/31/1970
03/31/1970	888,736	72/332,232	03/31/1970
03/31/1970	888,739	72/332,793	03/31/1970
03/31/1970	888,741	72/304,885	03/31/1970
03/31/1970	888,746	72/319,916	03/31/1970
03/31/1970	888,747	72/320,615	03/31/1970
03/31/1970	888,756	72/314,167	03/31/1970
03/31/1970	888,759	72/283,807	03/31/1970
03/31/1970	888,765	72/311,153	03/31/1970
03/31/1970	888,766	72/312,966	03/31/1970
03/31/1970	888,769	72/314,743	03/31/1970
03/31/1970	888,773	72/316,306	03/31/1970
03/31/1970	888,775	72/317,203	03/31/1970
03/31/1970	888,777	72/319,396	03/31/1970
03/31/1970	888,779	72/322,678	03/31/1970
03/31/1970	888,783	72/326,679	03/31/1970
03/31/1970	888,787	72/300,109	03/31/1970
03/31/1970	888,788	72/301,680	03/31/1970
03/31/1970	888,790	72/323,983	03/31/1970
03/31/1970	888,792	72/310,169	03/31/1970
03/31/1970	888,793	72/310,171	03/31/1970
03/31/1970	888,794	72/323,761	03/31/1970
03/31/1970	888,796	72/325,547	03/31/1970
03/31/1970	888,798	72/329,557	03/31/1970
03/31/1970	888,800	72/330,183	03/31/1970
03/31/1970	888,801	72/332,644	03/31/1970
03/31/1970	888,802	72/333,034	03/31/1970
03/31/1970	888,804	72/336,291	03/31/1970
03/31/1970	888,805	72/305,612	03/31/1970
03/31/1970	888,811	72/309,397	03/31/1970

Reg. Number	Serial Number	Reg. Date
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888,817	72/324,508	03/31/1970
888,818	72/326,319	03/31/1970
888,831	72/298,255	03/31/1970
888,832	72/299,035	03/31/1970
888,834	72/305,081	03/31/1970
888,838	72/311,849	03/31/1970
888,842	72/314,364	03/31/1970
888,843	72/315,776	03/31/1970
888,844	72/315,885	03/31/1970
888,845	72/318,329	03/31/1970
888,846	72/319,032	03/31/1970
888,847	72/319,033	03/31/1970
888,851	72/323,704	03/31/1970
888,852	72/324,482	03/31/1970
888,855	72/321,816	03/31/1970
888,856	72/316,970	03/31/1970
888,857	72/333,630	03/31/1970
888,860	72/298,013	03/31/1970
888,862	72/321,980	03/31/1970
888,865	72/293,253	03/31/1970
888,870	72/317,358	03/31/1970
888,876	72/293,251	03/31/1970
888,878	72/289,016	03/31/1970
888,879	72/303,993	03/31/1970
888,882	72/322,014	03/31/1970
888,885	72/324,648	03/31/1970
888,886	72/316,397	03/31/1970
888,887	72/308,024	03/31/1970
888,891	72/308,793	04/07/1970
888,894	72/281,001	04/07/1970
888,898	72/327,599	04/07/1970
888,901	72/275,342	04/07/1970
888,904	72/303,802	04/07/1970
888,906	72/307,823	04/07/1970
888,907	72/317,076	04/07/1970
888,910	72/270,083	04/07/1970
888,914	72/333,269	04/07/1970
888,915	72/333,418	04/07/1970
888,916	72/320,223	04/07/1970
888,917	72/274,563	04/07/1970
888,921	72/329,073	04/07/1970
888,922	72/329,074	04/07/1970
888,924	72/301,400	04/07/1970
888,926	72/322,615	04/07/1970
888,930	72/307,517	04/07/1970
888,934	72/315,057	04/07/1970
888,936	72/316,900	04/07/1970
888,937	72/319,891	04/07/1970
888,940	72/320,824	04/07/1970
888,943	72/330,561	04/07/1970
888,944	72/334,516	04/07/1970
888,949	72/303,408	04/07/1970
888,953	72/311,140	04/07/1970
888,957	72/319,142	04/07/1970
888,958	72/320,259	04/07/1970
888,960	72/321,059	04/07/1970
888,962	72/329,046	04/07/1970
888,966	72/302,931	04/07/1970
888,969	72/311,699	04/07/1970
888,970	72/314,305	04/07/1970
888,972	72/314,925	04/07/1970
888,977	72/320,466	04/07/1970
888,980	72/328,066	04/07/1970
888,982	72/295,860	04/07/1970
888,983	72/302,793	04/07/1970
888,986	72/307,871	04/07/1970
888,987	72/307,873	04/07/1970
888,991	72/311,496	04/07/1970
888,996	72/318,721	04/07/1970
888,997	72/318,862	04/07/1970
889,002	72/326,265	04/07/1970
889,004	72/326,518	04/07/1970
889,016	72/335,109	04/07/1970
889,019	72/302,338	04/07/1970
889,020	72/306,285	04/07/1970
889,021	72/307,880	04/07/1970
889,025	72/315,185	04/07/1970
889,031	72/323,808	04/07/1970
889,033	72/325,663	04/07/1970
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889,053	72/329,077	04/07/1970
889,054	72/331,446	04/07/1970
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889,061	72/301,057	04/07/1970
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889,076	72/336,738	04/07/1970
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889,079	72/299,497	04/07/1970
889,082	72/306,204	04/07/1970
889,083	72/309,174	04/07/1970
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889,101	72/335,171	04/07/1970
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889,107	72/285,515	04/07/1970
889,111	72/321,476	04/07/1970
889,113	72/327,765	04/07/1970
889,115	72/328,434	04/07/1970
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889,125	72/266,791	04/07/1970
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889,127	72/291,743	04/07/1970
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889,140	72/329,506	04/07/1970
889,142	72/324,640	04/07/1970
889,144	72/325,651	04/07/1970
889,146	72/302,817	04/07/1970
889,147	72/322,995	04/07/1970
889,149	72/325,997	04/07/1970
889,150	72/326,608	04/07/1970
889,152	72/310,173	04/07/1970
889,154	72/321,604	04/07/1970
889,156	72/323,757	04/07/1970
889,157	72/324,743	04/07/1970
889,158	72/324,961	04/07/1970
889,160	72/330,074	04/07/1970
889,161	72/332,071	04/07/1970
889,162	72/332,652	04/07/1970
889,163	72/332,653	04/07/1970
889,164	72/295,097	04/07/1970
889,166	72/316,083	04/07/1970
889,167	72/316,085	04/07/1970
889,175	72/318,305	04/07/1970
889,178	72/324,506	04/07/1970
889,180	72/326,443	04/07/1970
889,182	72/285,548	04/07/1970
889,183	72/290,747	04/07/1970
889,185	72/314,219	04/07/1970
889,187	72/319,401	04/07/1970
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889,196	72/318,416	04/07/1970
889,201	72/290,316	04/07/1970

Reg. Number	Serial Number	Reg. Date
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889,214	72/281,192	04/07/1970
889,219	72/322,009	04/14/1970
889,221	72/324,754	04/14/1970
889,224	72/302,784	04/14/1970
889,225	72/302,785	04/14/1970
889,227	72/321,212	04/14/1970
889,228	72/321,213	04/14/1970
889,232	72/333,059	04/14/1970
889,235	72/333,073	04/14/1970
889,236	72/333,308	04/14/1970
889,237	72/304,387	04/14/1970
889,238	72/326,617	04/14/1970
889,240	72/319,853	04/14/1970
889,242	72/325,004	04/14/1970
889,250	72/326,510	04/14/1970
889,260	72/323,783	04/14/1970
889,263	72/331,481	04/14/1970
889,265	72/332,405	04/14/1970
889,266	72/332,406	04/14/1970
889,268	72/333,055	04/14/1970
889,269	72/273,769	04/14/1970
889,270	72/295,494	04/14/1970
889,271	72/304,221	04/14/1970
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889,280	72/328,553	04/14/1970
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889,290	72/307,042	04/14/1970
889,292	72/308,223	04/14/1970
889,293	72/308,890	04/14/1970
889,297	72/314,306	04/14/1970
889,303	72/327,089	04/14/1970
889,309	72/336,745	04/14/1970
889,312	72/304,369	04/14/1970
889,313	72/306,919	04/14/1970
889,316	72/316,207	04/14/1970
889,319	72/318,980	04/14/1970
889,320	72/321,073	04/14/1970
889,321	72/322,264	04/14/1970
889,322	72/322,267	04/14/1970
889,327	72/325,439	04/14/1970
889,329	72/326,725	04/14/1970
889,332	72/327,696	04/14/1970
889,340	72/306,699	04/14/1970
889,341	72/307,129	04/14/1970
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889,399	72/333,776	04/14/1970
889,401	72/284,760	04/14/1970
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889,425	72/324,802	04/14/1970
889,431	72/324,610	04/14/1970
889,432	72/324,611	04/14/1970
889,434	72/316,974	04/14/1970
889,435	72/328,034	04/14/1970
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889,441	72/321,308	04/14/1970
889,443	72/324,367	04/14/1970
889,447	72/327,009	04/14/1970
889,448	72/332,068	04/14/1970
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889,450	72/334,790	04/14/1970
889,451	72/335,112	04/14/1970
889,452	72/315,056	04/14/1970
889,453	72/325,598	04/14/1970
889,458	72/314,338	04/14/1970
889,459	72/328,507	04/14/1970
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889,464	72/334,311	04/14/1970
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889,471	72/329,592	04/14/1970
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889,483	72/333,592	04/14/1970
889,484	72/286,902	04/14/1970
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889,518	72/325,707	04/14/1970
889,519	72/314,535	04/14/1970
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889,527	72/302,983	04/14/1970
889,530	72/315,328	04/14/1970
889,532	72/319,654	04/14/1970
889,534	72/297,116	04/14/1970
889,535	72/307,563	04/14/1970
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889,541	72/323,727	04/14/1970
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889,556	72/321,464	04/21/1970
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889,565	72/306,197	04/21/1970
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Reg. Number	Serial Number	Reg. Date
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889,633	72/295,685	04/21/1970
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889,645	72/303,256	04/21/1970
889,651	72/323,665	04/21/1970
889,652	72/310,238	04/21/1970
889,653	72/320,443	04/21/1970
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889,685	72/284,203	04/21/1970
889,689	72/302,221	04/21/1970
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889,697	72/312,056	04/21/1970
889,698	72/312,482	04/21/1970
889,700	72/314,217	04/21/1970
889,703	72/317,373	04/21/1970
889,706	72/325,080	04/21/1970
889,709	72/327,164	04/21/1970
889,711	72/327,292	04/21/1970
889,712	72/327,866	04/21/1970
889,713	72/321,967	04/21/1970
889,717	72/310,054	04/21/1970
889,718	72/310,055	04/21/1970
889,719	72/310,115	04/21/1970
889,720	72/310,118	04/21/1970
889,724	72/310,822	04/21/1970
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889,782	72/327,766	04/21/1970
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889,813	72/297,910	04/21/1970
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889,830	72/275,779	04/21/1970
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889,839	72/328,626	04/21/1970
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889,843	72/302,222	04/21/1970
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889,897	72/328,870	04/21/1970
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889,908	72/305,039	04/28/1970
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890,037	72/299,435	04/28/1970
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Reg. Number	Serial Number	Reg. Date
890,043	72/317,369	04/28/1970
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890,052	72/326,106	04/28/1970
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890,056	72/333,174	04/28/1970
890,058	72/333,470	04/28/1970
890,066	72/335,041	04/28/1970
890,071	72/300,215	04/28/1970
890,072	72/300,832	04/28/1970
890,077	72/313,347	04/28/1970
890,082	72/318,334	04/28/1970
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890,086	72/326,093	04/28/1970
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890,093	72/329,352	04/28/1970
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890,108	72/329,241	04/28/1970
890,111	72/299,742	04/28/1970
890,112	72/310,224	04/28/1970
890,117	72/322,690	04/28/1970
890,120	72/296,903	04/28/1970
890,122	72/326,456	04/28/1970
890,129	72/307,766	04/28/1970
890,133	72/302,307	04/28/1970
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890,138	72/335,832	04/28/1970
890,139	72/306,962	04/28/1970
890,141	72/318,908	04/28/1970
890,143	72/326,709	04/28/1970
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890,155	72/325,013	04/28/1970
890,160	72/327,768	04/28/1970
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890,166	72/324,670	04/28/1970
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890,168	72/324,534	04/28/1970
890,169	72/254,580	04/28/1970
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890,174	72/302,661	04/28/1970
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890,190	72/320,581	04/28/1970
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890,240	72/294,842	04/28/1970
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Reg. Number	Serial Number	Reg. Date
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890,527	72/270,901	05/05/1970
890,528	72/286,837	05/05/1970
890,529	72/301,029	05/05/1970
890,532	72/314,896	05/05/1970
890,533	72/317,559	05/05/1970
890,536	72/328,838	05/05/1970
890,548	72/322,595	05/05/1970
890,549	72/324,613	05/05/1970
890,550	72/327,767	05/05/1970
890,551	72/316,074	05/05/1970
890,554	72/322,587	05/05/1970
890,555	72/324,496	05/05/1970
890,556	72/324,497	05/05/1970
890,557	72/329,254	05/05/1970
890,560	72/329,949	05/05/1970
890,561	72/330,138	05/05/1970
890,562	72/330,371	05/05/1970
890,564	72/338,493	05/05/1970
890,575	72/323,952	05/05/1970
890,578	72/328,282	05/05/1970
890,579	72/328,283	05/05/1970
890,581	72/329,880	05/05/1970
890,582	72/330,678	05/05/1970
890,587	72/337,141	05/05/1970
890,589	72/311,457	05/05/1970
890,594	72/329,417	05/05/1970
890,595	72/330,130	05/05/1970
890,599	72/317,365	05/05/1970
890,601	72/325,677	05/05/1970
890,604	72/329,562	05/05/1970
890,605	72/330,984	05/05/1970
890,610	72/333,960	05/05/1970
890,611	72/333,990	05/05/1970
890,612	72/333,992	05/05/1970
890,613	72/335,915	05/05/1970
890,614	72/335,917	05/05/1970
890,617	72/307,786	05/05/1970
890,619	72/308,884	05/05/1970
890,620	72/314,248	05/05/1970
890,621	72/321,024	05/05/1970
890,623	72/321,027	05/05/1970
890,626	72/325,992	05/05/1970
890,630	72/336,648	05/05/1970
890,632	72/286,116	05/05/1970
890,637	72/325,798	05/05/1970
890,640	72/328,513	05/05/1970
890,641	72/330,247	05/05/1970
890,642	72/331,831	05/05/1970
890,644	72/263,896	05/05/1970
890,650	72/293,635	05/05/1970
890,662	72/317,249	05/05/1970
890,663	72/317,250	05/05/1970
890,665	72/320,264	05/05/1970
890,671	72/328,509	05/05/1970
890,676	72/323,389	05/05/1970
890,683	72/296,438	05/05/1970
890,684	72/309,975	05/05/1970
890,686	72/323,185	05/05/1970
890,689	72/309,081	05/05/1970
890,695	72/286,413	05/05/1970
890,697	72/336,347	05/05/1970
890,699	72/330,162	05/05/1970
890,702	72/315,752	05/05/1970
890,703	72/318,877	05/05/1970
890,704	72/320,076	05/05/1970
890,708	72/291,199	05/05/1970
890,709	72/291,200	05/05/1970
890,711	72/265,236	05/12/1970
890,714	72/313,875	05/12/1970
890,716	72/316,722	05/12/1970
890,720	72/323,404	05/12/1970
890,721	72/324,859	05/12/1970
890,724	72/314,077	05/12/1970
890,725	72/320,284	05/12/1970
890,726	72/326,559	05/12/1970
890,727	72/328,747	05/12/1970
890,728	72/286,398	05/12/1970
890,732	72/325,214	05/12/1970
890,736	72/303,385	05/12/1970
890,742	72/322,968	05/12/1970
890,746	72/324,446	05/12/1970
890,747	72/324,447	05/12/1970
890,750	72/323,588	05/12/1970
890,753	72/272,398	05/12/1970
890,755	72/304,216	05/12/1970
890,756	72/327,968	05/12/1970
890,763	72/327,348	05/12/1970
890,764	72/329,995	05/12/1970
890,770	72/317,084	05/12/1970
890,772	72/322,360	05/12/1970
890,778	72/309,936	05/12/1970
890,781	72/272,767	05/12/1970
890,783	72/292,215	05/12/1970
890,784	72/292,501	05/12/1970
890,787	72/323,333	05/12/1970
890,788	72/314,699	05/12/1970
890,791	72/327,828	05/12/1970
890,796	72/310,034	05/12/1970
890,797	72/310,204	05/12/1970
890,800	72/317,909	05/12/1970
890,805	72/324,682	05/12/1970
890,807	72/329,945	05/12/1970
890,811	72/333,053	05/12/1970
890,812	72/263,441	05/12/1970
890,815	72/315,095	05/12/1970
890,818	72/332,730	05/12/1970
890,820	72/335,090	05/12/1970
890,821	72/335,091	05/12/1970
890,822	72/335,588	05/12/1970
890,824	72/291,656	05/12/1970
890,826	72/284,146	05/12/1970
890,827	72/286,233	05/12/1970
890,828	72/291,051	05/12/1970
890,830	72/321,837	05/12/1970
890,831	72/322,037	05/12/1970
890,833	72/329,443	05/12/1970
890,834	72/330,583	05/12/1970
890,840	72/334,854	05/12/1970
890,841	72/299,487	05/12/1970
890,843	72/308,729	05/12/1970
890,845	72/310,405	05/12/1970
890,849	72/323,365	05/12/1970
890,852	72/328,990	05/12/1970
890,854	72/250,519	05/12/1970
890,861	72/307,792	05/12/1970
890,865	72/316,341	05/12/1970
890,866	72/317,409	05/12/1970

Reg. Number	Serial Number	Reg. Date
890,870	72/327,383	05/12/1970
890,871	72/329,862	05/12/1970
890,874	72/334,695	05/12/1970
890,877	72/298,299	05/12/1970
890,878	72/320,852	05/12/1970
890,881	72/328,587	05/12/1970
890,884	72/332,383	05/12/1970
890,886	72/338,859	05/12/1970
890,892	72/272,560	05/12/1970
890,894	72/319,659	05/12/1970
890,895	72/321,644	05/12/1970
890,896	72/323,106	05/12/1970
890,897	72/324,675	05/12/1970
890,899	72/332,339	05/12/1970
890,902	72/297,438	05/12/1970
890,905	72/297,358	05/12/1970
890,906	72/297,683	05/12/1970
890,913	72/325,133	05/12/1970
890,921	72/308,522	05/12/1970
890,925	72/314,112	05/12/1970
890,926	72/317,733	05/12/1970
890,928	72/326,414	05/12/1970
890,929	72/326,652	05/12/1970
890,930	72/332,288	05/12/1970
890,933	72/336,092	05/12/1970
890,934	72/336,359	05/12/1970
890,935	72/336,591	05/12/1970
890,942	72/297,231	05/12/1970
890,943	72/297,232	05/12/1970
890,946	72/313,562	05/12/1970
890,947	72/313,840	05/12/1970
890,949	72/321,557	05/12/1970
890,957	72/329,133	05/12/1970
890,958	72/329,651	05/12/1970
890,966	72/317,848	05/12/1970
890,967	72/317,850	05/12/1970
890,968	72/320,617	05/12/1970
890,969	72/320,619	05/12/1970
890,970	72/320,621	05/12/1970
890,971	72/320,623	05/12/1970
890,979	72/190,134	05/12/1970
890,982	72/286,442	05/12/1970
890,985	72/290,101	05/12/1970
890,986	72/296,461	05/12/1970
890,989	72/309,073	05/12/1970
890,991	72/310,662	05/12/1970
890,993	72/311,168	05/12/1970
890,994	72/311,187	05/12/1970
890,995	72/311,290	05/12/1970
890,998	72/318,535	05/12/1970
891,004	72/322,435	05/12/1970
891,010	72/327,875	05/12/1970
891,012	72/329,680	05/12/1970
891,013	72/330,176	05/12/1970
891,014	72/332,418	05/12/1970
891,016	72/337,865	05/12/1970
891,017	72/337,866	05/12/1970
891,018	72/338,097	05/12/1970
891,019	72/338,098	05/12/1970
891,022	72/303,714	05/12/1970
891,024	72/279,924	05/12/1970
891,025	72/324,637	05/12/1970
891,026	72/326,520	05/12/1970
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891,029	72/297,943	05/12/1970
891,030	72/299,913	05/12/1970
891,034	72/305,510	05/12/1970
891,038	72/313,852	05/12/1970
891,039	72/313,854	05/12/1970
891,040	72/313,855	05/12/1970
891,041	72/313,856	05/12/1970
891,042	72/317,242	05/12/1970
891,048	72/326,536	05/12/1970
891,060	72/333,523	05/12/1970
891,062	72/334,149	05/12/1970
891,064	72/335,499	05/12/1970
891,066	72/338,845	05/12/1970
891,068	72/294,516	05/12/1970
891,076	72/328,392	05/12/1970
891,079	72/336,526	05/12/1970
891,083	72/291,604	05/12/1970
891,089	72/309,883	05/12/1970
891,090	72/315,121	05/12/1970
891,091	72/315,374	05/12/1970
891,092	72/315,375	05/12/1970
891,093	72/321,821	05/12/1970
891,096	72/276,169	05/12/1970
891,098	72/295,784	05/12/1970
891,099	72/310,617	05/12/1970
891,102	72/315,323	05/12/1970
891,107	72/313,157	05/12/1970
891,116	72/315,806	05/12/1970
891,119	72/323,369	05/12/1970
891,120	72/325,089	05/12/1970
891,124	72/312,752	05/12/1970
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891,128	72/320,787	05/19/1970
891,129	72/324,848	05/19/1970
891,133	72/316,838	05/19/1970
891,137	72/300,849	05/19/1970
891,138	72/306,677	05/19/1970
891,140	72/325,880	05/19/1970
891,141	72/326,385	05/19/1970
891,144	72/329,028	05/19/1970
891,145	72/333,603	05/19/1970
891,148	72/298,244	05/19/1970
891,149	72/303,634	05/19/1970
891,150	72/304,313	05/19/1970
891,153	72/326,869	05/19/1970
891,157	72/320,262	05/19/1970
891,158	72/326,368	05/19/1970
891,159	72/335,299	05/19/1970
891,160	72/335,300	05/19/1970
891,162	72/336,292	05/19/1970
891,163	72/326,438	05/19/1970
891,164	72/316,225	05/19/1970
891,167	72/329,313	05/19/1970
891,168	72/330,824	05/19/1970
891,169	72/301,446	05/19/1970
891,175	72/315,482	05/19/1970
891,177	72/318,147	05/19/1970
891,178	72/318,622	05/19/1970
891,180	72/332,354	05/19/1970
891,181	72/335,911	05/19/1970
891,185	72/318,037	05/19/1970
891,186	72/286,397	05/19/1970
891,189	72/323,334	05/19/1970
891,190	72/337,497	05/19/1970
891,191	72/330,865	05/19/1970
891,192	72/335,416	05/19/1970
891,196	72/337,237	05/19/1970
891,200	72/335,387	05/19/1970
891,201	72/335,388	05/19/1970
891,202	72/256,110	05/19/1970
891,204	72/295,060	05/19/1970
891,210	72/326,862	05/19/1970
891,211	72/328,187	05/19/1970
891,212	72/330,987	05/19/1970
891,213	72/331,006	05/19/1970
891,215	72/332,429	05/19/1970
891,216	72/333,052	05/19/1970
891,219	72/308,730	05/19/1970
891,220	72/308,770	05/19/1970
891,223	72/319,021	05/19/1970
891,225	72/325,131	05/19/1970
891,228	72/329,472	05/19/1970
891,244	72/292,666	05/19/1970
891,245	72/296,037	05/19/1970
891,246	72/297,757	05/19/1970
891,250	72/316,647	05/19/1970
891,252	72/329,979	05/19/1970
891,253	72/320,577	05/19/1970
891,254	72/329,296	05/19/1970
891,256	72/331,608	05/19/1970

Reg. Number	Serial Number	Reg. Date
891,261	72/312,662	05/19/1970
891,263	72/330,232	05/19/1970
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891,271	72/332,042	05/19/1970
891,272	72/333,092	05/19/1970
891,273	72/333,216	05/19/1970
891,276	72/319,931	05/19/1970
891,277	72/322,662	05/19/1970
891,291	72/339,086	05/19/1970
891,292	72/339,085	05/19/1970
891,293	72/278,711	05/19/1970
891,299	72/318,533	05/19/1970
891,300	72/322,614	05/19/1970
891,302	72/327,826	05/19/1970
891,304	72/331,432	05/19/1970
891,305	72/331,738	05/19/1970
891,306	72/337,607	05/19/1970
891,307	72/337,812	05/19/1970
891,308	72/337,854	05/19/1970
891,310	72/338,010	05/19/1970
891,312	72/339,263	05/19/1970
891,314	72/302,835	05/19/1970
891,317	72/331,096	05/19/1970
891,321	72/332,200	05/19/1970
891,322	72/332,577	05/19/1970
891,326	72/321,115	05/19/1970
891,327	72/321,116	05/19/1970
891,329	72/322,417	05/19/1970
891,331	72/329,388	05/19/1970
891,333	72/331,281	05/19/1970
891,337	72/283,168	05/19/1970
891,340	72/323,721	05/19/1970
891,344	72/304,607	05/19/1970
891,345	72/309,440	05/19/1970
891,346	72/316,277	05/19/1970
891,347	72/317,243	05/19/1970
891,352	72/331,466	05/19/1970
891,353	72/333,667	05/19/1970
891,356	72/337,480	05/19/1970
891,360	72/329,207	05/19/1970
891,363	72/336,295	05/19/1970
891,364	72/338,011	05/19/1970
891,366	72/338,969	05/19/1970
891,368	72/339,801	05/19/1970
891,369	72/283,914	05/19/1970
891,374	72/316,310	05/19/1970
891,380	72/328,935	05/19/1970
891,383	72/335,923	05/19/1970
891,387	72/293,188	05/19/1970
891,391	72/316,989	05/19/1970
891,399	72/329,587	05/19/1970
891,403	72/325,529	05/19/1970
891,404	72/338,321	05/19/1970
891,406	72/325,516	05/19/1970
891,408	72/272,431	05/19/1970
891,411	72/313,572	05/19/1970
891,416	72/325,416	05/19/1970
891,418	72/314,001	05/26/1970
891,430	72/339,279	05/26/1970
891,431	72/339,953	05/26/1970
891,432	72/311,033	05/26/1970
891,433	72/327,396	05/26/1970
891,436	72/329,275	05/26/1970
891,439	72/330,281	05/26/1970
891,440	72/329,525	05/26/1970
891,441	72/332,672	05/26/1970
891,444	72/321,711	05/26/1970
891,448	72/329,001	05/26/1970
891,450	72/286,073	05/26/1970
891,451	72/290,116	05/26/1970
891,453	72/326,369	05/26/1970
891,454	72/326,870	05/26/1970
891,456	72/326,872	05/26/1970
891,458	72/327,680	05/26/1970
891,461	72/339,289	05/26/1970
891,462	72/325,969	05/26/1970
891,463	72/326,907	05/26/1970
891,467	72/309,707	05/26/1970
891,468	72/305,093	05/26/1970
891,469	72/315,540	05/26/1970
891,471	72/303,327	05/26/1970
891,474	72/326,533	05/26/1970
891,475	72/327,860	05/26/1970
891,480	72/330,261	05/26/1970
891,481	72/332,114	05/26/1970
891,483	72/295,532	05/26/1970
891,485	72/306,288	05/26/1970
891,487	72/312,497	05/26/1970
891,490	72/321,512	05/26/1970
891,492	72/336,293	05/26/1970
891,502	72/306,481	05/26/1970
891,504	72/314,648	05/26/1970
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891,507	72/325,996	05/26/1970
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891,516	72/273,109	05/26/1970
891,518	72/290,497	05/26/1970
891,519	72/293,761	05/26/1970
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891,528	72/332,391	05/26/1970
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891,559	72/309,829	05/26/1970
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891,564	72/320,067	05/26/1970
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891,570	72/337,394	05/26/1970
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891,580	72/336,932	05/26/1970
891,584	72/323,773	05/26/1970
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891,594	72/278,710	05/26/1970
891,597	72/308,526	05/26/1970
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891,604	72/319,004	05/26/1970
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891,616	72/215,259	05/26/1970
891,617	72/215,260	05/26/1970
891,618	72/291,930	05/26/1970
891,623	72/327,047	05/26/1970
891,624	72/330,107	05/26/1970
891,629	72/327,764	05/26/1970
891,630	72/307,750	05/26/1970
891,631	72/299,376	05/26/1970
891,632	72/312,673	05/26/1970
891,635	72/330,625	05/26/1970
891,638	72/332,036	05/26/1970
891,640	72/323,430	05/26/1970
891,641	72/337,749	05/26/1970
891,642	72/337,751	05/26/1970

Reg. Number	Serial Number	Reg. Date
891,643	72/283,321	05/26/1970
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891,645	72/296,882	05/26/1970
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891,647	72/280,370	05/26/1970
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891,653	72/314,340	05/26/1970
891,662	72/319,603	05/26/1970
891,669	72/324,009	05/26/1970
891,671	72/325,036	05/26/1970
891,681	72/324,666	05/26/1970
891,688	72/227,242	05/26/1970
891,690	72/247,871	05/26/1970
891,692	72/278,505	05/26/1970
891,695	72/327,150	05/26/1970
891,696	72/336,294	05/26/1970
891,701	72/307,608	05/26/1970
891,704	72/317,622	05/26/1970
891,714	72/328,143	05/26/1970
891,716	72/329,647	05/26/1970
891,718	72/337,412	05/26/1970
891,719	72/298,094	05/26/1970
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891,725	72/309,893	05/26/1970
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891,743	72/280,328	05/26/1970
891,746	72/321,384	05/26/1970
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891,818	72/335,828	05/26/1970
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Reg. Number	Serial Number	Reg. Date
892,029	72/181,964	06/02/1970
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892,053	72/327,346	06/02/1970
892,056	72/337,756	06/02/1970
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892,074	72/340,790	06/02/1970
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892,107	72/316,563	06/02/1970
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892,150	72/325,183	06/02/1970
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892,153	72/325,186	06/02/1970
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892,353	72/341,671	06/09/1970
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892,438	72/330,827	06/09/1970

Reg. Number	Serial Number	Reg. Date
892,443	72/334,531	06/09/1970
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892,459	72/323,793	06/09/1970
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892,466	72/335,018	06/09/1970
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892,468	72/337,791	06/09/1970
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Reg. Number	Serial Number	Reg. Date
892,846	72/334,624	06/16/1970
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892,931	72/328,713	06/16/1970
892,932	72/329,906	06/16/1970
892,933	72/330,843	06/16/1970
892,934	72/334,655	06/16/1970
892,937	72/339,201	06/16/1970
892,938	72/342,115	06/16/1970
892,939	72/342,592	06/16/1970
892,944	72/232,986	06/16/1970
892,946	72/318,792	06/16/1970
892,947	72/320,614	06/16/1970
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892,951	72/340,717	06/16/1970
892,953	72/341,079	06/16/1970
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892,958	72/310,870	06/16/1970
892,962	72/305,315	06/16/1970
892,963	72/305,658	06/16/1970
892,966	72/319,655	06/16/1970
892,967	72/319,696	06/16/1970
892,968	72/324,834	06/16/1970
892,971	72/332,039	06/16/1970
892,974	72/332,583	06/16/1970
892,975	72/335,057	06/16/1970
892,979	72/336,266	06/16/1970
892,982	72/298,101	06/16/1970
892,984	72/299,776	06/16/1970
892,985	72/310,040	06/16/1970
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893,082	72/319,084	06/23/1970
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893,084	72/323,412	06/23/1970
893,085	72/334,952	06/23/1970
893,087	72/325,473	06/23/1970
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893,093	72/326,384	06/23/1970
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893,108	72/322,371	06/23/1970
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893,114	72/325,785	06/23/1970
893,116	72/331,582	06/23/1970
893,117	72/332,523	06/23/1970
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893,129	72/343,058	06/23/1970
893,130	72/344,177	06/23/1970
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893,141	72/338,346	06/23/1970
893,144	72/318,750	06/23/1970
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893,148	72/305,781	06/23/1970
893,149	72/312,496	06/23/1970
893,150	72/315,508	06/23/1970
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893,157	72/335,167	06/23/1970
893,158	72/340,745	06/23/1970
893,163	72/342,801	06/23/1970
893,166	72/344,626	06/23/1970
893,167	72/345,053	06/23/1970
893,168	72/345,262	06/23/1970
893,170	72/306,957	06/23/1970
893,172	72/317,416	06/23/1970
893,173	72/320,655	06/23/1970
893,175	72/330,207	06/23/1970
893,178	72/336,091	06/23/1970
893,180	72/274,668	06/23/1970
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Reg. Number	Serial Number	Reg. Date
893,184	72/295,609	06/23/1970
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893,199	72/329,513	06/23/1970
893,201	72/303,841	06/23/1970
893,203	72/308,153	06/23/1970
893,213	72/297,602	06/23/1970
893,214	72/299,271	06/23/1970
893,215	72/306,880	06/23/1970
893,221	72/314,570	06/23/1970
893,223	72/315,983	06/23/1970
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893,238	72/326,487	06/23/1970
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893,273	72/328,353	06/23/1970
893,275	72/335,304	06/23/1970
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893,310	72/326,821	06/23/1970
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893,322	72/341,838	06/23/1970
893,324	72/213,069	06/23/1970
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893,327	72/299,902	06/23/1970
893,328	72/302,978	06/23/1970
893,330	72/313,501	06/23/1970
893,336	72/325,258	06/23/1970
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893,342	72/328,550	06/23/1970
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893,356	72/344,191	06/23/1970
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893,363	72/294,431	06/23/1970
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893,602	72/307,698	06/30/1970
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893,607	72/317,791	06/30/1970
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Reg. Number	Serial Number	Reg. Date
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893,682	72/316,010	06/30/1970
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893,878	72/343,469	06/30/1970
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Reg. Number	Serial Number	Reg. Date
894,008	72/310,086	07/07/1970
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894,126	72/341,398	07/07/1970
894,128	72/310,912	07/07/1970
894,134	72/341,156	07/07/1970
894,138	72/313,056	07/07/1970
894,141	72/339,299	07/07/1970
894,148	72/344,798	07/07/1970
894,150	72/304,366	07/07/1970
894,159	72/336,708	07/07/1970
894,163	72/339,204	07/07/1970
894,168	72/341,539	07/07/1970
894,171	72/315,817	07/07/1970
894,174	72/324,816	07/07/1970
894,175	72/327,589	07/07/1970
894,177	72/329,209	07/07/1970
894,178	72/330,225	07/07/1970
894,180	72/331,592	07/07/1970
894,181	72/332,920	07/07/1970
894,184	72/338,086	07/07/1970
894,185	72/338,087	07/07/1970
894,187	72/343,000	07/07/1970
894,188	72/301,897	07/07/1970
894,190	72/302,769	07/07/1970
894,194	72/320,029	07/07/1970
894,195	72/320,633	07/07/1970
894,202	72/330,603	07/07/1970
894,204	72/332,333	07/07/1970
894,206	72/332,632	07/07/1970
894,208	72/333,062	07/07/1970
894,210	72/333,938	07/07/1970
894,212	72/336,724	07/07/1970
894,215	72/341,618	07/07/1970
894,217	72/344,304	07/07/1970
894,218	72/344,509	07/07/1970
894,219	72/344,510	07/07/1970
894,221	72/344,515	07/07/1970
894,222	72/344,516	07/07/1970
894,223	72/344,517	07/07/1970
894,224	72/344,518	07/07/1970
894,225	72/345,547	07/07/1970
894,226	72/345,757	07/07/1970
894,228	72/326,655	07/07/1970
894,229	72/327,408	07/07/1970
894,230	72/331,490	07/07/1970
894,235	72/334,452	07/07/1970
894,237	72/335,619	07/07/1970
894,239	72/332,432	07/07/1970
894,240	72/334,479	07/07/1970
894,241	72/334,480	07/07/1970
894,247	72/331,854	07/07/1970
894,249	72/344,523	07/07/1970
894,251	72/285,865	07/07/1970
894,254	72/307,210	07/07/1970
894,255	72/310,335	07/07/1970
894,259	72/314,215	07/07/1970
894,267	72/319,388	07/07/1970
894,268	72/319,395	07/07/1970
894,271	72/325,575	07/07/1970
894,273	72/326,063	07/07/1970
894,275	72/327,279	07/07/1970
894,276	72/327,489	07/07/1970
894,278	72/328,036	07/07/1970
894,280	72/330,932	07/07/1970
894,281	72/330,934	07/07/1970
894,282	72/332,351	07/07/1970
894,286	72/333,044	07/07/1970
894,288	72/333,301	07/07/1970
894,290	72/333,806	07/07/1970
894,291	72/333,848	07/07/1970
894,296	72/337,444	07/07/1970
894,298	72/343,903	07/07/1970
894,304	72/346,027	07/07/1970
894,305	72/323,544	07/07/1970
894,306	72/320,491	07/07/1970
894,307	72/320,506	07/07/1970
894,308	72/320,536	07/07/1970
894,309	72/320,568	07/07/1970
894,310	72/327,258	07/07/1970
894,315	72/321,034	07/07/1970
894,316	72/321,866	07/07/1970
894,318	72/333,522	07/07/1970
894,319	72/340,178	07/07/1970
894,322	72/340,243	07/07/1970
894,324	72/300,865	07/07/1970
894,329	72/335,916	07/07/1970
894,330	72/340,244	07/07/1970
894,347	72/329,211	07/07/1970
894,349	72/330,990	07/07/1970
894,352	72/308,686	07/07/1970
894,353	72/315,179	07/07/1970
894,363	72/323,606	07/07/1970
894,364	72/280,306	07/14/1970
894,369	72/326,339	07/14/1970
894,373	72/331,191	07/14/1970
894,374	72/331,208	07/14/1970
894,379	72/339,538	07/14/1970
894,382	72/265,009	07/14/1970
894,383	72/280,310	07/14/1970
894,384	72/290,777	07/14/1970
894,387	72/342,347	07/14/1970
894,388	72/260,395	07/14/1970
894,389	72/280,309	07/14/1970
894,397	72/320,402	07/14/1970
894,398	72/323,048	07/14/1970
894,402	72/324,389	07/14/1970
894,404	72/326,570	07/14/1970
894,405	72/326,571	07/14/1970
894,407	72/329,709	07/14/1970
894,408	72/329,859	07/14/1970
894,412	72/330,982	07/14/1970
894,413	72/332,229	07/14/1970
894,416	72/280,308	07/14/1970
894,419	72/313,035	07/14/1970
894,424	72/327,425	07/14/1970
894,427	72/330,763	07/14/1970
894,429	72/316,403	07/14/1970
894,432	72/335,016	07/14/1970

Reg. Number	Serial Number	Reg. Date
894,433	72/337,949	07/14/1970
894,435	72/316,222	07/14/1970
894,436	72/307,534	07/14/1970
894,441	72/346,780	07/14/1970
894,442	72/224,155	07/14/1970
894,443	72/238,505	07/14/1970
894,444	72/324,900	07/14/1970
894,449	72/345,749	07/14/1970
894,451	72/318,585	07/14/1970
894,452	72/318,586	07/14/1970
894,455	72/316,542	07/14/1970
894,457	72/319,316	07/14/1970
894,458	72/322,481	07/14/1970
894,459	72/328,861	07/14/1970
894,464	72/330,617	07/14/1970
894,466	72/331,068	07/14/1970
894,468	72/331,118	07/14/1970
894,469	72/331,364	07/14/1970
894,470	72/331,365	07/14/1970
894,471	72/346,172	07/14/1970
894,472	72/346,577	07/14/1970
894,479	72/335,981	07/14/1970
894,480	72/338,495	07/14/1970
894,481	72/329,961	07/14/1970
894,486	72/300,441	07/14/1970
894,487	72/306,554	07/14/1970
894,488	72/311,247	07/14/1970
894,490	72/317,988	07/14/1970
894,492	72/322,617	07/14/1970
894,497	72/340,235	07/14/1970
894,498	72/340,384	07/14/1970
894,504	72/309,540	07/14/1970
894,507	72/311,947	07/14/1970
894,513	72/320,505	07/14/1970
894,514	72/321,031	07/14/1970
894,515	72/321,085	07/14/1970
894,516	72/322,261	07/14/1970
894,519	72/323,232	07/14/1970
894,521	72/323,728	07/14/1970
894,522	72/333,306	07/14/1970
894,529	72/273,839	07/14/1970
894,533	72/301,692	07/14/1970
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894,546	72/329,890	07/14/1970
894,554	72/340,653	07/14/1970
894,556	72/341,293	07/14/1970
894,557	72/341,294	07/14/1970
894,561	72/271,737	07/14/1970
894,565	72/318,307	07/14/1970
894,566	72/320,358	07/14/1970
894,569	72/320,954	07/14/1970
894,576	72/337,367	07/14/1970
894,577	72/337,778	07/14/1970
894,579	72/338,635	07/14/1970
894,581	72/339,861	07/14/1970
894,582	72/340,204	07/14/1970
894,583	72/340,391	07/14/1970
894,584	72/341,140	07/14/1970
894,585	72/343,718	07/14/1970
894,586	72/322,484	07/14/1970
894,588	72/329,142	07/14/1970
894,590	72/309,119	07/14/1970
894,594	72/318,843	07/14/1970
894,596	72/344,589	07/14/1970
894,603	72/303,789	07/14/1970
894,611	72/347,335	07/14/1970
894,614	72/305,531	07/14/1970
894,615	72/306,997	07/14/1970
894,617	72/328,822	07/14/1970
894,622	72/299,244	07/14/1970
894,627	72/316,206	07/14/1970
894,630	72/329,130	07/14/1970
894,644	72/351,585	07/14/1970
894,645	72/251,424	07/14/1970
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894,653	72/331,419	07/14/1970
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894,665	72/338,261	07/14/1970
894,667	72/344,519	07/14/1970
894,669	72/346,432	07/14/1970
894,670	72/346,438	07/14/1970
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894,694	72/300,987	07/14/1970
894,697	72/315,647	07/14/1970
894,701	72/320,105	07/14/1970
894,704	72/322,269	07/14/1970
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894,716	72/335,926	07/14/1970
894,718	72/337,081	07/14/1970
894,719	72/337,400	07/14/1970
894,721	72/337,924	07/14/1970
894,724	72/338,257	07/14/1970
894,735	72/344,292	07/14/1970
894,736	72/346,186	07/14/1970
894,738	72/315,055	07/14/1970
894,739	72/331,407	07/14/1970
894,743	72/310,718	07/14/1970
894,745	72/323,545	07/14/1970
894,748	72/311,053	07/14/1970
894,749	72/320,515	07/14/1970
894,750	72/320,518	07/14/1970
894,751	72/320,521	07/14/1970
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894,753	72/320,527	07/14/1970
894,754	72/320,530	07/14/1970
894,755	72/320,533	07/14/1970
894,756	72/320,544	07/14/1970
894,757	72/320,565	07/14/1970
894,758	72/326,439	07/14/1970
894,759	72/332,676	07/14/1970
894,761	72/342,990	07/14/1970
894,762	72/345,541	07/14/1970
894,768	72/322,597	07/14/1970
894,769	72/323,628	07/14/1970
894,770	72/326,740	07/14/1970
894,776	72/342,795	07/14/1970
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894,782	72/310,944	07/14/1970
894,785	72/322,872	07/14/1970
894,789	72/338,367	07/14/1970
894,790	72/341,071	07/14/1970
894,791	72/346,563	07/14/1970
894,795	72/319,058	07/14/1970
894,801	72/327,894	07/14/1970
894,802	72/333,986	07/14/1970
894,804	72/340,209	07/14/1970
894,805	72/340,210	07/14/1970
894,810	72/316,384	07/14/1970
894,812	72/341,758	07/14/1970
894,814	72/321,562	07/14/1970
894,820	72/328,102	07/14/1970
894,823	72/313,806	07/14/1970
894,828	72/338,163	07/14/1970
894,830	72/292,790	07/14/1970
894,833	72/300,836	07/14/1970
894,835	72/307,613	07/14/1970
894,837	72/315,955	07/14/1970
894,839	72/319,187	07/14/1970
894,840	72/319,286	07/14/1970
894,842	72/327,760	07/14/1970
894,843	72/331,690	07/14/1970
894,845	72/336,830	07/14/1970
894,846	72/338,998	07/14/1970
894,847	72/339,126	07/14/1970
894,857	72/330,170	07/21/1970
894,859	72/331,779	07/21/1970
894,860	72/332,156	07/21/1970
894,861	72/332,352	07/21/1970
894,863	72/346,689	07/21/1970
894,864	72/323,895	07/21/1970

Reg. Number	Serial Number
894,865	72/342,909
894,867	72/343,342
894,868	72/343,390
894,873	72/338,494
894,882	72/317,315
894,884	72/324,824
894,886	72/325,553
894,887	72/325,944
894,891	72/326,352
894,893	72/330,684
894,894	72/330,747
894,895	72/318,063
894,897	72/344,560
894,898	72/250,918
894,900	72/287,836
894,901	72/316,140
894,902	72/317,985
894,905	72/341,738
894,907	72/344,614
894,910	72/329,873
894,916	72/347,007
894,917	72/314,469
894,921	72/298,496
894,924	72/323,966
894,925	72/324,063
894,929	72/326,875
894,933	72/309,979
894,940	72/302,432
894,942	72/312,708
894,945	72/341,809
894,946	72/343,255
894,948	72/294,209
894,953	72/317,771
894,956	72/320,478
894,957	72/320,484
894,958	72/320,487
894,959	72/320,490
894,960	72/320,496
894,961	72/320,502
894,962	72/320,511
894,963	72/320,514
894,964	72/320,520
894,965	72/320,523
894,966	72/320,526
894,967	72/320,532
894,968	72/320,535
894,969	72/320,546
894,970	72/320,552
894,971	72/320,555
894,972	72/320,558
894,973	72/320,561
894,974	72/320,567
894,975	72/320,574
894,976	72/321,273
894,979	72/323,597
894,981	72/327,257
894,985	72/271,294
894,990	72/317,672
894,992	72/337,647
894,993	72/340,120
894,995	72/341,005
894,998	72/341,924
895,001	72/346,559
895,004	72/305,045
895,005	72/310,505
895,006	72/314,074
895,008	72/317,251
895,011	72/319,770
895,013	72/325,000
895,017	72/337,309
895,019	72/337,510
895,022	72/338,638
895,023	72/338,667
895,024	72/338,890
895,025	72/339,185
895,027	72/339,223
895,033	72/347,136

Reg. Date	Reg. Number	Serial Number	Reg. Date
07/21/1970	895,037	72/338,898	07/21/1970
07/21/1970	895,038	72/339,262	07/21/1970
07/21/1970	895,043	72/301,867	07/21/1970
07/21/1970	895,044	72/340,187	07/21/1970
07/21/1970	895,045	72/340,750	07/21/1970
07/21/1970	895,047	72/341,196	07/21/1970
07/21/1970	895,050	72/336,996	07/21/1970
07/21/1970	895,054	72/305,427	07/21/1970
07/21/1970	895,055	72/313,453	07/21/1970
07/21/1970	895,057	72/333,173	07/21/1970
07/21/1970	895,062	72/297,197	07/21/1970
07/21/1970	895,063	72/308,653	07/21/1970
07/21/1970	895,065	72/319,048	07/21/1970
07/21/1970	895,069	72/332,687	07/21/1970
07/21/1970	895,077	72/287,910	07/21/1970
07/21/1970	895,080	72/319,844	07/21/1970
07/21/1970	895,081	72/319,845	07/21/1970
07/21/1970	895,083	72/321,354	07/21/1970
07/21/1970	895,084	72/322,688	07/21/1970
07/21/1970	895,085	72/324,768	07/21/1970
07/21/1970	895,089	72/328,667	07/21/1970
07/21/1970	895,096	72/332,904	07/21/1970
07/21/1970	895,097	72/332,915	07/21/1970
07/21/1970	895,098	72/335,179	07/21/1970
07/21/1970	895,101	72/335,935	07/21/1970
07/21/1970	895,102	72/335,936	07/21/1970
07/21/1970	895,103	72/335,937	07/21/1970
07/21/1970	895,105	72/336,185	07/21/1970
07/21/1970	895,106	72/336,751	07/21/1970
07/21/1970	895,108	72/337,640	07/21/1970
07/21/1970	895,112	72/339,238	07/21/1970
07/21/1970	895,119	72/322,494	07/21/1970
07/21/1970	895,120	72/322,607	07/21/1970
07/21/1970	895,122	72/327,204	07/21/1970
07/21/1970	895,127	72/335,988	07/21/1970
07/21/1970	895,130	72/312,746	07/21/1970
07/21/1970	895,131	72/317,209	07/21/1970
07/21/1970	895,133	72/253,915	07/21/1970
07/21/1970	895,135	72/332,825	07/21/1970
07/21/1970	895,137	72/268,635	07/21/1970
07/21/1970	895,140	72/284,434	07/21/1970
07/21/1970	895,141	72/295,326	07/21/1970
07/21/1970	895,144	72/303,997	07/21/1970
07/21/1970	895,145	72/304,876	07/21/1970
07/21/1970	895,151	72/320,249	07/21/1970
07/21/1970	895,153	72/323,102	07/21/1970
07/21/1970	895,154	72/323,616	07/21/1970
07/21/1970	895,157	72/330,185	07/21/1970
07/21/1970	895,158	72/332,420	07/21/1970
07/21/1970	895,161	72/335,465	07/21/1970
07/21/1970	895,163	72/335,821	07/21/1970
07/21/1970	895,169	72/336,473	07/21/1970
07/21/1970	895,170	72/336,594	07/21/1970
07/21/1970	895,175	72/245,347	07/21/1970
07/21/1970	895,178	72/332,561	07/21/1970
07/21/1970	895,183	72/321,513	07/21/1970
07/21/1970	895,185	72/329,734	07/21/1970
07/21/1970	895,186	72/331,221	07/21/1970
07/21/1970	895,188	72/332,072	07/21/1970
07/21/1970	895,193	72/341,804	07/21/1970
07/21/1970	895,199	72/199,654	07/21/1970
07/21/1970	895,201	72/305,592	07/21/1970
07/21/1970	895,204	72/327,700	07/21/1970
07/21/1970	895,205	72/334,877	07/21/1970
07/21/1970	895,206	72/347,807	07/21/1970
07/21/1970	895,209	72/303,322	07/21/1970
07/21/1970	895,211	72/306,209	07/21/1970
07/21/1970	895,219	72/305,074	07/21/1970
07/21/1970	895,221	72/340,451	07/21/1970
07/21/1970	895,223	72/320,721	07/21/1970
07/21/1970	895,224	72/324,289	07/21/1970
07/21/1970	895,227	72/314,860	07/21/1970
07/21/1970	895,228	72/325,452	07/21/1970
07/21/1970	895,236	72/319,260	07/21/1970
07/21/1970	895,238	72/318,818	07/21/1970
07/21/1970	895,240	72/334,240	07/21/1970
07/21/1970	895,241	72/272,617	07/21/1970

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
895,243	72/350,974	07/21/1970	895,417	72/318,874	07/28/1970
895,245	72/267,604	07/21/1970	895,418	72/320,481	07/28/1970
895,246	72/298,566	07/21/1970	895,419	72/320,508	07/28/1970
895,247	72/319,233	07/21/1970	895,420	72/320,517	07/28/1970
895,248	72/319,234	07/21/1970	895,421	72/320,529	07/28/1970
895,253	72/315,293	07/21/1970	895,422	72/320,538	07/28/1970
895,259	72/300,350	07/21/1970	895,424	72/320,564	07/28/1970
895,260	72/300,923	07/21/1970	895,429	72/334,324	07/28/1970
895,263	72/294,302	07/21/1970	895,437	72/340,708	07/28/1970
895,266	72/325,112	07/21/1970	895,440	72/345,761	07/28/1970
895,267	72/302,742	07/21/1970	895,444	72/224,679	07/28/1970
895,271	72/329,657	07/28/1970	895,445	72/278,102	07/28/1970
895,272	72/329,658	07/28/1970	895,446	72/292,316	07/28/1970
895,273	72/334,109	07/28/1970	895,450	72/303,048	07/28/1970
895,274	72/335,230	07/28/1970	895,451	72/306,332	07/28/1970
895,276	72/335,243	07/28/1970	895,454	72/318,541	07/28/1970
895,278	72/348,069	07/28/1970	895,456	72/320,421	07/28/1970
895,286	72/341,814	07/28/1970	895,458	72/322,291	07/28/1970
895,288	72/344,686	07/28/1970	895,459	72/322,602	07/28/1970
895,289	72/345,125	07/28/1970	895,461	72/325,003	07/28/1970
895,294	72/326,583	07/28/1970	895,463	72/327,040	07/28/1970
895,297	72/314,326	07/28/1970	895,467	72/331,183	07/28/1970
895,304	72/345,898	07/28/1970	895,468	72/332,481	07/28/1970
895,305	72/346,177	07/28/1970	895,472	72/338,944	07/28/1970
895,307	72/318,062	07/28/1970	895,473	72/339,432	07/28/1970
895,309	72/335,318	07/28/1970	895,486	72/306,489	07/28/1970
895,310	72/325,536	07/28/1970	895,496	72/322,339	07/28/1970
895,311	72/325,537	07/28/1970	895,503	72/329,998	07/28/1970
895,315	72/316,829	07/28/1970	895,504	72/331,736	07/28/1970
895,316	72/335,127	07/28/1970	895,505	72/338,433	07/28/1970
895,317	72/298,784	07/28/1970	895,506	72/341,851	07/28/1970
895,321	72/318,613	07/28/1970	895,508	72/345,303	07/28/1970
895,322	72/319,001	07/28/1970	895,509	72/346,200	07/28/1970
895,323	72/321,072	07/28/1970	895,513	72/330,198	07/28/1970
895,324	72/322,592	07/28/1970	895,514	72/331,443	07/28/1970
895,326	72/329,280	07/28/1970	895,515	72/322,276	07/28/1970
895,330	72/342,746	07/28/1970	895,517	72/325,302	07/28/1970
895,331	72/348,737	07/28/1970	895,518	72/336,737	07/28/1970
895,332	72/281,933	07/28/1970	895,519	72/340,452	07/28/1970
895,336	72/317,818	07/28/1970	895,520	72/346,456	07/28/1970
895,337	72/319,576	07/28/1970	895,521	72/346,530	07/28/1970
895,343	72/309,021	07/28/1970	895,522	72/346,727	07/28/1970
895,346	72/331,835	07/28/1970	895,524	72/293,958	07/28/1970
895,347	72/331,921	07/28/1970	895,525	72/317,297	07/28/1970
895,348	72/347,070	07/28/1970	895,527	72/333,797	07/28/1970
895,349	72/347,552	07/28/1970	895,529	72/328,802	07/28/1970
895,353	72/309,590	07/28/1970	895,530	72/326,803	07/28/1970
895,354	72/315,076	07/28/1970	895,534	72/334,923	07/28/1970
895,355	72/321,355	07/28/1970	895,539	72/319,885	07/28/1970
895,356	72/322,288	07/28/1970	895,544	72/331,800	07/28/1970
895,359	72/325,638	07/28/1970	895,548	72/341,598	07/28/1970
895,360	72/326,070	07/28/1970	895,551	72/301,896	07/28/1970
895,364	72/330,194	07/28/1970	895,552	72/303,499	07/28/1970
895,365	72/334,110	07/28/1970	895,554	72/321,516	07/28/1970
895,367	72/336,261	07/28/1970	895,555	72/322,451	07/28/1970
895,368	72/342,584	07/28/1970	895,556	72/325,370	07/28/1970
895,369	72/344,720	07/28/1970	895,560	72/330,571	07/28/1970
895,371	72/348,389	07/28/1970	895,566	72/333,260	07/28/1970
895,373	72/349,088	07/28/1970	895,573	72/337,487	07/28/1970
895,374	72/349,218	07/28/1970	895,577	72/339,897	07/28/1970
895,375	72/349,955	07/28/1970	895,581	72/348,845	07/28/1970
895,376	72/342,714	07/28/1970	895,584	72/346,042	07/28/1970
895,385	72/320,630	07/28/1970	895,586	72/330,052	07/28/1970
895,386	72/321,161	07/28/1970	895,589	72/338,748	07/28/1970
895,387	72/322,915	07/28/1970	895,590	72/339,325	07/28/1970
895,388	72/322,916	07/28/1970	895,591	72/346,983	07/28/1970
895,389	72/322,950	07/28/1970	895,594	72/308,068	07/28/1970
895,390	72/325,523	07/28/1970	895,595	72/308,107	07/28/1970
895,391	72/325,702	07/28/1970	895,597	72/316,887	07/28/1970
895,397	72/330,951	07/28/1970	895,598	72/317,617	07/28/1970
895,401	72/335,301	07/28/1970	895,599	72/323,069	07/28/1970
895,402	72/336,188	07/28/1970	895,606	72/222,038	07/28/1970
895,406	72/344,479	07/28/1970	895,611	72/321,587	07/28/1970
895,407	72/346,127	07/28/1970	895,612	72/327,485	07/28/1970
895,409	72/297,558	07/28/1970	895,616	72/334,430	07/28/1970
895,411	72/303,823	07/28/1970	895,618	72/336,943	07/28/1970
895,416	72/316,176	07/28/1970	895,621	72/337,537	07/28/1970

Reg. Number	Serial Number	Reg. Date
895,626	72/338,824	07/28/1970
895,633	72/320,512	07/28/1970
895,635	72/333,816	07/28/1970
895,639	72/316,282	07/28/1970
895,642	72/338,291	07/28/1970
895,644	72/342,576	07/28/1970
895,646	72/342,615	07/28/1970
895,650	72/323,581	07/28/1970
895,651	72/323,583	07/28/1970
895,652	72/338,298	07/28/1970
895,654	72/344,774	07/28/1970
895,656	72/309,761	07/28/1970
895,662	72/323,060	07/28/1970
895,663	72/327,416	07/28/1970
895,664	72/331,809	07/28/1970
895,670	72/288,403	07/28/1970
895,671	72/294,690	07/28/1970
895,672	72/299,686	07/28/1970
895,673	72/299,687	07/28/1970
895,675	72/304,989	07/28/1970
895,678	72/310,109	07/28/1970
895,680	72/316,265	07/28/1970
895,682	72/317,770	07/28/1970
895,683	72/320,378	07/28/1970
895,684	72/321,789	07/28/1970
895,691	72/324,559	07/28/1970
895,699	72/323,898	07/28/1970
895,700	72/329,346	07/28/1970
895,707	72/287,737	07/28/1970
895,709	72/310,324	07/28/1970
895,714	72/323,218	07/28/1970
895,718	72/332,898	07/28/1970
895,719	72/336,066	07/28/1970
895,721	72/348,482	07/28/1970
895,723	72/319,386	07/28/1970
895,725	72/295,363	07/28/1970
895,732	72/324,379	07/28/1970
895,735	72/333,266	07/28/1970
895,736	72/340,256	07/28/1970
895,738	72/304,120	07/28/1970
895,742	72/324,753	07/28/1970
895,743	72/286,423	07/28/1970
895,746	72/326,157	07/28/1970
895,747	72/327,544	07/28/1970
895,748	72/329,712	07/28/1970
895,749	72/343,143	07/28/1970
895,750	72/343,145	07/28/1970
895,751	72/316,319	07/28/1970
895,752	72/338,329	07/28/1970
895,753	72/300,391	07/28/1970
895,756	72/325,323	07/28/1970
895,772	72/331,635	07/28/1970
895,773	72/295,248	07/28/1970
895,775	72/280,390	07/28/1970
895,781	72/333,704	08/04/1970
895,782	72/335,445	08/04/1970
895,784	72/336,273	08/04/1970
895,785	72/336,562	08/04/1970
895,786	72/316,687	08/04/1970
895,796	72/344,952	08/04/1970
895,798	72/345,219	08/04/1970
895,803	72/347,292	08/04/1970
895,805	72/327,386	08/04/1970
895,813	72/342,816	08/04/1970
895,815	72/346,521	08/04/1970
895,822	72/324,179	08/04/1970
895,823	72/325,903	08/04/1970
895,827	72/333,290	08/04/1970
895,828	72/333,291	08/04/1970
895,835	72/343,961	08/04/1970
895,838	72/334,133	08/04/1970
895,842	72/327,865	08/04/1970
895,849	72/306,329	08/04/1970
895,853	72/314,613	08/04/1970
895,856	72/320,926	08/04/1970
895,858	72/322,078	08/04/1970
895,860	72/324,603	08/04/1970
895,861	72/324,752	08/04/1970
895,863	72/325,401	08/04/1970
895,864	72/325,896	08/04/1970
895,870	72/338,930	08/04/1970
895,871	72/340,050	08/04/1970
895,874	72/348,474	08/04/1970
895,877	72/330,641	08/04/1970
895,879	72/334,584	08/04/1970
895,880	72/334,793	08/04/1970
895,881	72/318,822	08/04/1970
895,882	72/338,012	08/04/1970
895,883	72/349,420	08/04/1970
895,885	72/327,353	08/04/1970
895,887	72/305,971	08/04/1970
895,895	72/344,978	08/04/1970
895,900	72/287,494	08/04/1970
895,902	72/299,374	08/04/1970
895,905	72/315,072	08/04/1970
895,907	72/315,520	08/04/1970
895,909	72/317,191	08/04/1970
895,911	72/318,556	08/04/1970
895,912	72/319,097	08/04/1970
895,913	72/321,286	08/04/1970
895,914	72/322,356	08/04/1970
895,917	72/322,873	08/04/1970
895,918	72/323,532	08/04/1970
895,929	72/330,659	08/04/1970
895,931	72/335,517	08/04/1970
895,934	72/345,245	08/04/1970
895,952	72/295,553	08/04/1970
895,957	72/321,345	08/04/1970
895,958	72/325,774	08/04/1970
895,959	72/328,498	08/04/1970
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895,962	72/340,760	08/04/1970
895,965	72/342,537	08/04/1970
895,968	72/343,709	08/04/1970
895,969	72/344,015	08/04/1970
895,970	72/344,438	08/04/1970
895,972	72/349,147	08/04/1970
895,973	72/342,149	08/04/1970
895,974	72/285,566	08/04/1970
895,980	72/314,080	08/04/1970
895,981	72/314,357	08/04/1970
895,987	72/326,209	08/04/1970
895,988	72/326,556	08/04/1970
895,990	72/327,646	08/04/1970
895,991	72/327,873	08/04/1970
895,993	72/329,359	08/04/1970
895,994	72/329,434	08/04/1970
895,995	72/329,705	08/04/1970
895,996	72/330,902	08/04/1970
895,999	72/332,439	08/04/1970
896,002	72/336,380	08/04/1970
896,005	72/337,940	08/04/1970
896,011	72/344,014	08/04/1970
896,012	72/344,024	08/04/1970
896,014	72/345,037	08/04/1970
896,020	72/302,130	08/04/1970
896,021	72/315,193	08/04/1970
896,022	72/325,551	08/04/1970
896,023	72/330,076	08/04/1970
896,024	72/306,261	08/04/1970
896,025	72/348,473	08/04/1970
896,028	72/323,286	08/04/1970
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896,040	72/342,771	08/04/1970
896,048	72/324,268	08/04/1970
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896,051	72/348,271	08/04/1970
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896,070	72/299,612	08/04/1970
896,071	72/309,834	08/04/1970
896,072	72/319,939	08/04/1970
896,074	72/321,343	08/04/1970

Reg. Number	Serial Number	Reg. Date
896,078	72/333,868	08/04/1970
896,079	72/335,176	08/04/1970
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896,082	72/337,639	08/04/1970
896,083	72/338,119	08/04/1970
896,087	72/339,702	08/04/1970
896,091	72/347,378	08/04/1970
896,096	72/334,392	08/04/1970
896,098	72/335,236	08/04/1970
896,104	72/284,614	08/04/1970
896,108	72/315,653	08/04/1970
896,110	72/335,644	08/04/1970
896,112	72/347,554	08/04/1970
896,113	72/349,930	08/04/1970
896,116	72/313,450	08/04/1970
896,117	72/348,855	08/04/1970
896,118	72/291,745	08/04/1970
896,121	72/338,292	08/04/1970
896,126	72/342,574	08/04/1970
896,127	72/342,612	08/04/1970
896,129	72/342,663	08/04/1970
896,130	72/342,664	08/04/1970
896,132	72/343,312	08/04/1970
896,135	72/344,090	08/04/1970
896,140	72/345,575	08/04/1970
896,141	72/347,813	08/04/1970
896,143	72/281,495	08/04/1970
896,144	72/302,583	08/04/1970
896,150	72/349,542	08/04/1970
896,151	72/124,750	08/04/1970
896,156	72/305,309	08/04/1970
896,161	72/319,937	08/04/1970
896,162	72/321,607	08/04/1970
896,163	72/323,477	08/04/1970
896,164	72/325,769	08/04/1970
896,168	72/328,043	08/04/1970
896,174	72/331,166	08/04/1970
896,176	72/331,951	08/04/1970
896,177	72/333,045	08/04/1970
896,178	72/346,808	08/04/1970
896,182	72/304,630	08/04/1970
896,184	72/316,264	08/04/1970
896,189	72/321,719	08/04/1970
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896,226	72/285,320	08/04/1970
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896,489	72/342,055	08/11/1970

Reg. Number	Serial Number
896,492	72/317,647
896,497	72/330,620
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896,553	72/340,851
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896,652	72/313,619
896,657	72/328,706
896,659	72/329,943
896,660	72/330,609
896,663	72/342,375
896,664	72/345,426
896,665	72/346,562
896,667	72/348,829
896,668	72/350,032
896,670	72/350,413
896,671	72/350,667
896,672	72/319,206
896,673	72/319,207
896,674	72/350,805
896,677	72/327,655
896,678	72/327,661
896,684	72/318,081
896,687	72/339,106
896,688	72/296,329
896,690	72/299,124
896,694	72/339,380
896,695	72/330,280
896,696	72/348,560

Reg. Date	Reg. Number	Serial Number	Reg. Date
08/11/1970	896,697	72/349,034	08/18/1970
08/11/1970	896,701	72/326,138	08/18/1970
08/11/1970	896,702	72/329,848	08/18/1970
08/11/1970	896,705	72/325,381	08/18/1970
08/11/1970	896,706	72/287,998	08/18/1970
08/11/1970	896,709	72/318,846	08/18/1970
08/11/1970	896,710	72/319,030	08/18/1970
08/11/1970	896,711	72/324,178	08/18/1970
08/11/1970	896,714	72/326,348	08/18/1970
08/11/1970	896,715	72/329,176	08/18/1970
08/11/1970	896,716	72/329,860	08/18/1970
08/11/1970	896,717	72/342,590	08/18/1970
08/11/1970	896,723	72/324,217	08/18/1970
08/11/1970	896,724	72/285,807	08/18/1970
08/11/1970	896,725	72/290,501	08/18/1970
08/11/1970	896,727	72/323,076	08/18/1970
08/11/1970	896,728	72/324,155	08/18/1970
08/11/1970	896,731	72/322,079	08/18/1970
08/11/1970	896,734	72/323,690	08/18/1970
08/11/1970	896,735	72/323,692	08/18/1970
08/11/1970	896,736	72/323,694	08/18/1970
08/11/1970	896,739	72/325,385	08/18/1970
08/11/1970	896,744	72/332,678	08/18/1970
08/11/1970	896,745	72/343,286	08/18/1970
08/11/1970	896,746	72/296,208	08/18/1970
08/11/1970	896,751	72/342,143	08/18/1970
08/11/1970	896,755	72/292,113	08/18/1970
08/11/1970	896,756	72/317,605	08/18/1970
08/11/1970	896,758	72/331,818	08/18/1970
08/11/1970	896,760	72/306,687	08/18/1970
08/11/1970	896,761	72/318,821	08/18/1970
08/11/1970	896,762	72/320,950	08/18/1970
08/11/1970	896,765	72/279,331	08/18/1970
08/11/1970	896,769	72/318,286	08/18/1970
08/11/1970	896,771	72/325,859	08/18/1970
08/11/1970	896,772	72/327,228	08/18/1970
08/11/1970	896,773	72/327,352	08/18/1970
08/11/1970	896,774	72/331,483	08/18/1970
08/11/1970	896,776	72/341,573	08/18/1970
08/11/1970	896,777	72/344,622	08/18/1970
08/11/1970	896,778	72/345,052	08/18/1970
08/11/1970	896,779	72/349,134	08/18/1970
08/11/1970	896,783	72/332,471	08/18/1970
08/11/1970	896,784	72/334,163	08/18/1970
08/11/1970	896,787	72/322,044	08/18/1970
08/11/1970	896,790	72/251,402	08/18/1970
08/11/1970	896,794	72/303,361	08/18/1970
08/11/1970	896,795	72/303,362	08/18/1970
08/11/1970	896,799	72/317,619	08/18/1970
08/11/1970	896,801	72/322,159	08/18/1970
08/11/1970	896,802	72/325,966	08/18/1970
08/11/1970	896,805	72/327,936	08/18/1970
08/11/1970	896,809	72/330,155	08/18/1970
08/11/1970	896,810	72/330,533	08/18/1970
08/11/1970	896,815	72/334,189	08/18/1970
08/11/1970	896,816	72/335,704	08/18/1970
08/11/1970	896,821	72/318,964	08/18/1970
08/11/1970	896,824	72/323,318	08/18/1970
08/11/1970	896,831	72/351,761	08/18/1970
08/11/1970	896,832	72/283,993	08/18/1970
08/11/1970	896,835	72/311,810	08/18/1970
08/11/1970	896,837	72/322,841	08/18/1970
08/11/1970	896,842	72/327,248	08/18/1970
08/11/1970	896,843	72/330,024	08/18/1970
08/11/1970	896,844	72/330,178	08/18/1970
08/11/1970	896,846	72/333,462	08/18/1970
08/11/1970	896,852	72/336,152	08/18/1970
08/11/1970	896,853	72/336,430	08/18/1970
08/11/1970	896,854	72/338,853	08/18/1970
08/11/1970	896,856	72/343,577	08/18/1970
08/11/1970	896,861	72/297,016	08/18/1970
08/11/1970	896,863	72/309,199	08/18/1970
08/11/1970	896,864	72/312,565	08/18/1970
08/18/1970	896,865	72/319,447	08/18/1970
08/18/1970	896,868	72/332,927	08/18/1970
08/18/1970	896,871	72/336,426	08/18/1970
08/18/1970	896,872	72/340,436	08/18/1970

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
896,873	72/347,178	08/18/1970	897,124	72/318,294	08/18/1970
896,874	72/309,262	08/18/1970	897,125	72/342,985	08/18/1970
896,878	72/314,159	08/18/1970	897,129	72/317,705	08/18/1970
896,879	72/341,705	08/18/1970	897,132	72/335,924	08/18/1970
896,881	72/329,981	08/18/1970	897,134	72/325,154	08/18/1970
896,883	72/333,430	08/18/1970	897,135	72/298,237	08/18/1970
896,888	72/341,828	08/18/1970	897,140	72/329,269	08/18/1970
896,892	72/349,365	08/18/1970	897,141	72/344,221	08/18/1970
896,893	72/349,927	08/18/1970	897,143	72/318,891	08/18/1970
896,894	72/281,325	08/18/1970	897,149	72/332,338	08/25/1970
896,896	72/304,082	08/18/1970	897,152	72/336,411	08/25/1970
896,897	72/319,791	08/18/1970	897,158	72/273,497	08/25/1970
896,898	72/321,149	08/18/1970	897,161	72/303,156	08/25/1970
896,901	72/334,926	08/18/1970	897,162	72/324,097	08/25/1970
896,904	72/329,184	08/18/1970	897,164	72/341,889	08/25/1970
896,906	72/241,006	08/18/1970	897,166	72/350,188	08/25/1970
896,907	72/341,135	08/18/1970	897,167	72/333,221	08/25/1970
896,909	72/352,354	08/18/1970	897,168	72/333,911	08/25/1970
896,911	72/302,313	08/18/1970	897,172	72/335,252	08/25/1970
896,912	72/317,219	08/18/1970	897,173	72/353,390	08/25/1970
896,913	72/321,290	08/18/1970	897,175	72/313,796	08/25/1970
896,917	72/326,163	08/18/1970	897,176	72/316,139	08/25/1970
896,918	72/326,271	08/18/1970	897,178	72/318,484	08/25/1970
896,919	72/330,981	08/18/1970	897,179	72/319,139	08/25/1970
896,921	72/335,601	08/18/1970	897,182	72/333,180	08/25/1970
896,925	72/305,294	08/18/1970	897,183	72/334,514	08/25/1970
896,927	72/324,659	08/18/1970	897,184	72/336,333	08/25/1970
896,931	72/333,186	08/18/1970	897,185	72/336,336	08/25/1970
896,932	72/334,090	08/18/1970	897,186	72/336,458	08/25/1970
896,933	72/337,611	08/18/1970	897,187	72/336,459	08/25/1970
896,935	72/338,438	08/18/1970	897,197	72/351,759	08/25/1970
896,942	72/342,393	08/18/1970	897,198	72/312,648	08/25/1970
896,945	72/343,074	08/18/1970	897,199	72/313,937	08/25/1970
896,946	72/343,218	08/18/1970	897,200	72/322,826	08/25/1970
896,954	72/349,498	08/18/1970	897,202	72/329,049	08/25/1970
896,959	72/324,231	08/18/1970	897,203	72/332,423	08/25/1970
896,968	72/338,187	08/18/1970	897,205	72/336,456	08/25/1970
896,969	72/338,196	08/18/1970	897,209	72/332,372	08/25/1970
896,974	72/348,839	08/18/1970	897,210	72/345,981	08/25/1970
896,976	72/349,550	08/18/1970	897,211	72/346,592	08/25/1970
896,977	72/350,184	08/18/1970	897,215	72/332,027	08/25/1970
896,978	72/342,324	08/18/1970	897,219	72/336,167	08/25/1970
896,979	72/349,544	08/18/1970	897,223	72/318,982	08/25/1970
896,982	72/342,284	08/18/1970	897,224	72/321,241	08/25/1970
896,992	72/339,073	08/18/1970	897,226	72/329,350	08/25/1970
896,993	72/349,806	08/18/1970	897,227	72/329,351	08/25/1970
896,996	72/342,751	08/18/1970	897,229	72/338,582	08/25/1970
897,000	72/296,972	08/18/1970	897,231	72/353,459	08/25/1970
897,008	72/321,986	08/18/1970	897,232	72/339,319	08/25/1970
897,015	72/327,930	08/18/1970	897,237	72/344,211	08/25/1970
897,016	72/328,306	08/18/1970	897,241	72/345,660	08/25/1970
897,018	72/329,070	08/18/1970	897,242	72/347,854	08/25/1970
897,021	72/330,126	08/18/1970	897,244	72/353,125	08/25/1970
897,030	72/336,064	08/18/1970	897,245	72/354,360	08/25/1970
897,031	72/337,140	08/18/1970	897,248	72/354,364	08/25/1970
897,034	72/341,333	08/18/1970	897,249	72/354,365	08/25/1970
897,035	72/341,396	08/18/1970	897,255	72/307,496	08/25/1970
897,036	72/341,407	08/18/1970	897,260	72/324,124	08/25/1970
897,041	72/344,135	08/18/1970	897,261	72/324,125	08/25/1970
897,042	72/344,225	08/18/1970	897,263	72/332,727	08/25/1970
897,056	72/340,919	08/18/1970	897,265	72/348,386	08/25/1970
897,058	72/294,267	08/18/1970	897,271	72/348,720	08/25/1970
897,070	72/339,639	08/18/1970	897,273	72/308,785	08/25/1970
897,071	72/341,706	08/18/1970	897,274	72/322,287	08/25/1970
897,074	72/323,613	08/18/1970	897,275	72/342,719	08/25/1970
897,075	72/323,879	08/18/1970	897,276	72/345,287	08/25/1970
897,083	72/258,738	08/18/1970	897,279	72/350,622	08/25/1970
897,085	72/284,418	08/18/1970	897,282	72/351,653	08/25/1970
897,086	72/288,896	08/18/1970	897,283	72/351,654	08/25/1970
897,087	72/296,693	08/18/1970	897,284	72/236,851	08/25/1970
897,091	72/310,567	08/18/1970	897,285	72/246,443	08/25/1970
897,095	72/317,450	08/18/1970	897,286	72/282,931	08/25/1970
897,097	72/319,391	08/18/1970	897,287	72/293,973	08/25/1970
897,101	72/335,672	08/18/1970	897,288	72/300,848	08/25/1970
897,113	72/322,621	08/18/1970	897,292	72/323,388	08/25/1970
897,122	72/283,992	08/18/1970	897,293	72/333,608	08/25/1970
897,123	72/310,607	08/18/1970	897,294	72/333,618	08/25/1970

Reg. Number	Serial Number
897,303	72/315,145
897,305	72/319,611
897,306	72/321,084
897,309	72/323,363
897,310	72/323,503
897,316	72/332,015
897,317	72/334,348
897,320	72/343,918
897,335	72/327,187
897,339	72/338,961
897,342	72/343,575
897,344	72/346,103
897,345	72/346,379
897,346	72/352,295
897,350	72/353,692
897,355	72/332,276
897,358	72/351,647
897,359	72/351,648
897,360	72/351,649
897,364	72/329,076
897,365	72/342,056
897,368	72/311,008
897,371	72/322,801
897,373	72/290,874
897,375	72/325,719
897,384	72/327,007
897,385	72/327,752
897,391	72/330,290
897,392	72/340,881
897,393	72/326,903
897,395	72/314,996
897,398	72/337,524
897,402	72/199,932
897,403	72/307,159
897,411	72/352,424
897,412	72/346,349
897,415	72/284,755
897,419	72/330,468
897,423	72/314,922
897,424	72/256,828
897,427	72/330,195
897,429	72/340,313
897,430	72/340,314
897,434	72/291,227
897,435	72/291,229
897,437	72/318,244
897,445	72/285,231
897,448	72/307,244
897,452	72/316,003
897,456	72/330,812
897,457	72/330,935
897,465	72/342,363
897,469	72/343,831
897,471	72/352,905
897,480	72/339,402
897,481	72/285,189
897,483	72/307,846
897,486	72/322,405
897,488	72/335,219
897,490	72/344,492
897,491	72/344,494
897,492	72/352,743
897,494	72/354,067
897,496	72/246,750
897,497	72/336,098
897,498	72/336,412
897,500	72/337,323
897,502	72/340,570
897,505	72/353,392
897,511	72/331,165
897,512	72/331,384
897,518	72/336,425
897,519	72/338,007
897,522	72/346,807
897,526	72/347,545
897,531	72/353,135
897,532	72/353,371

Reg. Date	Reg. Number	Serial Number	Reg. Date
08/25/1970	897,540	72/333,336	08/25/1970
08/25/1970	897,543	72/337,240	08/25/1970
08/25/1970	897,548	72/350,182	08/25/1970
08/25/1970	897,550	72/313,361	08/25/1970
08/25/1970	897,553	72/327,639	08/25/1970
08/25/1970	897,554	72/331,716	08/25/1970
08/25/1970	897,555	72/331,870	08/25/1970
08/25/1970	897,556	72/349,537	08/25/1970
08/25/1970	897,557	72/349,733	08/25/1970
08/25/1970	897,560	72/324,126	08/25/1970
08/25/1970	897,565	72/340,883	08/25/1970
08/25/1970	897,567	72/332,312	08/25/1970
08/25/1970	897,585	72/321,430	08/25/1970
08/25/1970	897,586	72/275,009	08/25/1970
08/25/1970	897,590	72/321,179	08/25/1970
08/25/1970	897,591	72/316,545	08/25/1970
08/25/1970	897,593	72/329,502	08/25/1970
08/25/1970	897,594	72/338,891	08/25/1970
08/25/1970	897,595	72/338,892	08/25/1970
08/25/1970	897,596	72/338,893	08/25/1970
08/25/1970	897,597	72/338,894	08/25/1970
08/25/1970	897,601	72/279,420	08/25/1970
08/25/1970	897,606	72/347,148	08/25/1970
08/25/1970	897,608	72/323,197	08/25/1970
08/25/1970	897,611	72/314,607	09/01/1970
08/25/1970	897,615	72/337,151	09/01/1970
08/25/1970	897,616	72/342,222	09/01/1970
08/25/1970	897,623	72/335,602	09/01/1970
08/25/1970	897,626	72/340,028	09/01/1970
08/25/1970	897,627	72/340,029	09/01/1970
08/25/1970	897,629	72/352,126	09/01/1970
08/25/1970	897,630	72/353,367	09/01/1970
08/25/1970	897,632	72/343,030	09/01/1970
08/25/1970	897,633	72/279,131	09/01/1970
08/25/1970	897,635	72/343,770	09/01/1970
08/25/1970	897,639	72/314,380	09/01/1970
08/25/1970	897,646	72/334,463	09/01/1970
08/25/1970	897,648	72/341,029	09/01/1970
08/25/1970	897,649	72/341,446	09/01/1970
08/25/1970	897,651	72/342,619	09/01/1970
08/25/1970	897,653	72/344,528	09/01/1970
08/25/1970	897,654	72/345,570	09/01/1970
08/25/1970	897,655	72/353,961	09/01/1970
08/25/1970	897,656	72/355,189	09/01/1970
08/25/1970	897,665	72/319,660	09/01/1970
08/25/1970	897,667	72/335,930	09/01/1970
08/25/1970	897,668	72/337,136	09/01/1970
08/25/1970	897,672	72/354,369	09/01/1970
08/25/1970	897,673	72/324,516	09/01/1970
08/25/1970	897,674	72/346,356	09/01/1970
08/25/1970	897,676	72/301,778	09/01/1970
08/25/1970	897,677	72/302,920	09/01/1970
08/25/1970	897,680	72/323,495	09/01/1970
08/25/1970	897,681	72/323,496	09/01/1970
08/25/1970	897,682	72/340,929	09/01/1970
08/25/1970	897,684	72/340,931	09/01/1970
08/25/1970	897,690	72/327,742	09/01/1970
08/25/1970	897,693	72/355,290	09/01/1970
08/25/1970	897,700	72/321,257	09/01/1970
08/25/1970	897,701	72/324,680	09/01/1970
08/25/1970	897,702	72/325,447	09/01/1970
08/25/1970	897,705	72/333,786	09/01/1970
08/25/1970	897,707	72/334,576	09/01/1970
08/25/1970	897,708	72/334,578	09/01/1970
08/25/1970	897,713	72/335,469	09/01/1970
08/25/1970	897,714	72/335,777	09/01/1970
08/25/1970	897,717	72/333,928	09/01/1970
08/25/1970	897,718	72/339,392	09/01/1970
08/25/1970	897,726	72/300,255	09/01/1970
08/25/1970	897,733	72/320,935	09/01/1970
08/25/1970	897,741	72/338,645	09/01/1970
08/25/1970	897,742	72/341,453	09/01/1970
08/25/1970	897,744	72/343,710	09/01/1970
08/25/1970	897,746	72/347,616	09/01/1970
08/25/1970	897,747	72/347,883	09/01/1970
08/25/1970	897,753	72/326,139	09/01/1970
08/25/1970	897,755	72/329,378	09/01/1970

Reg. Number	Serial Number	Reg. Date
897,757	72/334,349	09/01/1970
897,769	72/354,091	09/01/1970
897,770	72/354,356	09/01/1970
897,772	72/303,691	09/01/1970
897,775	72/311,910	09/01/1970
897,778	72/328,238	09/01/1970
897,781	72/334,650	09/01/1970
897,782	72/336,842	09/01/1970
897,784	72/336,846	09/01/1970
897,786	72/337,479	09/01/1970
897,788	72/343,561	09/01/1970
897,789	72/343,598	09/01/1970
897,792	72/344,837	09/01/1970
897,793	72/344,840	09/01/1970
897,796	72/345,015	09/01/1970
897,797	72/347,438	09/01/1970
897,800	72/293,661	09/01/1970
897,805	72/321,466	09/01/1970
897,807	72/335,092	09/01/1970
897,809	72/337,416	09/01/1970
897,810	72/340,749	09/01/1970
897,814	72/355,320	09/01/1970
897,815	72/355,321	09/01/1970
897,818	72/343,553	09/01/1970
897,819	72/343,781	09/01/1970
897,820	72/335,775	09/01/1970
897,825	72/323,620	09/01/1970
897,831	72/324,409	09/01/1970
897,832	72/324,757	09/01/1970
897,835	72/322,598	09/01/1970
897,836	72/328,301	09/01/1970
897,838	72/299,743	09/01/1970
897,839	72/299,744	09/01/1970
897,841	72/324,122	09/01/1970
897,842	72/332,943	09/01/1970
897,843	72/334,254	09/01/1970
897,846	72/303,489	09/01/1970
897,849	72/335,422	09/01/1970
897,851	72/340,621	09/01/1970
897,855	72/342,820	09/01/1970
897,857	72/345,403	09/01/1970
897,858	72/345,405	09/01/1970
897,859	72/345,600	09/01/1970
897,866	72/307,243	09/01/1970
897,871	72/342,588	09/01/1970
897,872	72/342,602	09/01/1970
897,876	72/350,306	09/01/1970
897,879	72/275,036	09/01/1970
897,884	72/338,538	09/01/1970
897,885	72/340,730	09/01/1970
897,891	72/344,473	09/01/1970
897,893	72/346,348	09/01/1970
897,894	72/347,127	09/01/1970
897,895	72/347,658	09/01/1970
897,896	72/353,247	09/01/1970
897,897	72/353,701	09/01/1970
897,900	72/353,956	09/01/1970
897,904	72/341,322	09/01/1970
897,905	72/341,323	09/01/1970
897,907	72/341,325	09/01/1970
897,922	72/328,910	09/01/1970
897,923	72/331,909	09/01/1970
897,926	72/284,305	09/01/1970
897,928	72/195,904	09/01/1970
897,930	72/303,547	09/01/1970
897,931	72/305,626	09/01/1970
897,932	72/305,627	09/01/1970
897,935	72/315,222	09/01/1970
897,943	72/337,130	09/01/1970
897,952	72/346,803	09/01/1970
897,957	72/350,190	09/01/1970
897,962	72/354,267	09/01/1970
897,963	72/338,476	09/01/1970
897,967	72/353,128	09/01/1970
897,969	72/310,537	09/01/1970
897,971	72/296,333	09/01/1970
897,972	72/297,911	09/01/1970
897,975	72/341,713	09/01/1970
897,976	72/342,073	09/01/1970
897,980	72/298,610	09/01/1970
897,983	72/353,132	09/01/1970
897,986	72/342,600	09/01/1970
897,988	72/354,347	09/01/1970
897,991	72/311,854	09/01/1970
897,994	72/324,731	09/01/1970
897,995	72/325,617	09/01/1970
897,996	72/335,820	09/01/1970
897,997	72/340,989	09/01/1970
898,003	72/349,797	09/01/1970
898,004	72/311,853	09/01/1970
898,006	72/318,194	09/01/1970
898,009	72/347,800	09/01/1970
898,010	72/329,496	09/01/1970
898,017	72/329,677	09/01/1970
898,019	72/319,692	09/01/1970
898,021	72/299,528	09/08/1970
898,022	72/300,844	09/08/1970
898,026	72/326,933	09/08/1970
898,027	72/338,014	09/08/1970
898,031	72/341,415	09/08/1970
898,033	72/341,418	09/08/1970
898,035	72/341,420	09/08/1970
898,036	72/341,421	09/08/1970
898,037	72/341,810	09/08/1970
898,038	72/343,573	09/08/1970
898,044	72/328,023	09/08/1970
898,045	72/335,520	09/08/1970
898,046	72/347,593	09/08/1970
898,047	72/347,610	09/08/1970
898,048	72/352,055	09/08/1970
898,052	72/288,213	09/08/1970
898,053	72/300,749	09/08/1970
898,055	72/325,623	09/08/1970
898,056	72/326,282	09/08/1970
898,057	72/328,397	09/08/1970
898,060	72/337,785	09/08/1970
898,061	72/337,892	09/08/1970
898,062	72/338,103	09/08/1970
898,064	72/319,811	09/08/1970
898,065	72/330,899	09/08/1970
898,067	72/315,319	09/08/1970
898,069	72/341,450	09/08/1970
898,074	72/303,158	09/08/1970
898,083	72/333,646	09/08/1970
898,086	72/334,475	09/08/1970
898,089	72/340,218	09/08/1970
898,090	72/341,763	09/08/1970
898,091	72/343,303	09/08/1970
898,094	72/343,955	09/08/1970
898,097	72/354,558	09/08/1970
898,098	72/354,559	09/08/1970
898,099	72/354,560	09/08/1970
898,100	72/354,561	09/08/1970
898,103	72/313,402	09/08/1970
898,108	72/331,566	09/08/1970
898,109	72/334,142	09/08/1970
898,111	72/342,930	09/08/1970
898,114	72/328,619	09/08/1970
898,119	72/343,422	09/08/1970
898,121	72/344,530	09/08/1970
898,124	72/327,214	09/08/1970
898,126	72/353,130	09/08/1970
898,127	72/318,819	09/08/1970
898,128	72/322,716	09/08/1970
898,129	72/323,131	09/08/1970
898,130	72/323,133	09/08/1970
898,139	72/326,289	09/08/1970
898,142	72/335,254	09/08/1970
898,143	72/336,356	09/08/1970
898,144	72/336,548	09/08/1970
898,147	72/337,137	09/08/1970
898,162	72/326,274	09/08/1970
898,164	72/336,690	09/08/1970
898,169	72/346,146	09/08/1970

Reg. Number	Serial Number
898,171	72/346,152
898,172	72/346,154
898,176	72/322,708
898,179	72/315,422
898,180	72/319,737
898,181	72/325,716
898,182	72/327,180
898,188	72/332,954
898,189	72/333,113
898,190	72/335,123
898,193	72/339,975
898,196	72/348,563
898,197	72/349,178
898,202	72/322,550
898,204	72/328,823
898,212	72/342,937
898,215	72/352,308
898,219	72/354,085
898,223	72/300,556
898,225	72/305,044
898,230	72/322,738
898,231	72/325,297
898,232	72/326,641
898,234	72/327,969
898,236	72/330,508
898,239	72/331,994
898,240	72/332,596
898,241	72/332,841
898,243	72/333,456
898,247	72/334,636
898,249	72/339,905
898,250	72/344,242
898,251	72/344,875
898,252	72/347,971
898,253	72/347,972
898,256	72/348,590
898,259	72/349,005
898,261	72/355,842
898,263	72/346,267
898,268	72/316,401
898,269	72/319,798
898,271	72/321,623
898,272	72/321,982
898,277	72/326,240
898,280	72/331,735
898,286	72/348,827
898,288	72/332,299
898,289	72/342,910
898,291	72/327,212
898,293	72/337,724
898,294	72/338,245
898,303	72/350,372
898,314	72/346,687
898,318	72/331,134
898,320	72/339,303
898,321	72/339,304
898,326	72/324,809
898,329	72/334,492
898,330	72/334,973
898,332	72/340,180
898,334	72/341,552
898,335	72/344,019
898,336	72/344,104
898,337	72/344,263
898,340	72/344,997
898,343	72/347,262
898,347	72/280,032
898,348	72/304,257
898,350	72/330,896
898,351	72/332,009
898,356	72/333,662
898,358	72/336,406
898,359	72/342,348
898,364	72/346,978
898,370	72/317,847
898,374	72/342,287
898,379	72/349,122

Reg. Date	Reg. Number	Serial Number	Reg. Date
09/08/1970	898,383	72/329,522	09/08/1970
09/08/1970	898,384	72/336,682	09/08/1970
09/08/1970	898,385	72/323,968	09/08/1970
09/08/1970	898,388	72/266,827	09/08/1970
09/08/1970	898,389	72/284,669	09/08/1970
09/08/1970	898,393	72/320,591	09/08/1970
09/08/1970	898,397	72/337,927	09/08/1970
09/08/1970	898,400	72/346,117	09/08/1970
09/08/1970	898,402	72/350,823	09/08/1970
09/08/1970	898,403	72/352,904	09/08/1970
09/08/1970	898,404	72/353,377	09/08/1970
09/08/1970	898,405	72/355,495	09/08/1970
09/08/1970	898,410	72/316,685	09/08/1970
09/08/1970	898,411	72/311,563	09/08/1970
09/08/1970	898,412	72/325,503	09/08/1970
09/08/1970	898,418	72/307,847	09/08/1970
09/08/1970	898,422	72/339,629	09/08/1970
09/08/1970	898,423	72/339,631	09/08/1970
09/08/1970	898,424	72/339,632	09/08/1970
09/08/1970	898,426	72/339,635	09/08/1970
09/08/1970	898,427	72/339,636	09/08/1970
09/08/1970	898,428	72/339,637	09/08/1970
09/08/1970	898,429	72/339,638	09/08/1970
09/08/1970	898,430	72/339,640	09/08/1970
09/08/1970	898,431	72/339,696	09/08/1970
09/08/1970	898,433	72/339,698	09/08/1970
09/08/1970	898,434	72/339,952	09/08/1970
09/08/1970	898,435	72/298,556	09/08/1970
09/08/1970	898,437	72/312,285	09/08/1970
09/08/1970	898,438	72/332,008	09/08/1970
09/08/1970	898,439	72/343,219	09/08/1970
09/08/1970	898,440	72/250,535	09/08/1970
09/08/1970	898,444	72/304,119	09/08/1970
09/08/1970	898,447	72/322,161	09/08/1970
09/08/1970	898,450	72/335,411	09/08/1970
09/08/1970	898,452	72/341,439	09/08/1970
09/08/1970	898,459	72/323,473	09/08/1970
09/08/1970	898,460	72/323,625	09/08/1970
09/08/1970	898,461	72/325,314	09/08/1970
09/08/1970	898,462	72/330,810	09/08/1970
09/08/1970	898,465	72/337,404	09/08/1970
09/08/1970	898,474	72/337,411	09/08/1970
09/08/1970	898,478	72/294,101	09/08/1970
09/08/1970	898,479	72/304,870	09/08/1970
09/08/1970	898,487	72/327,740	09/08/1970
09/08/1970	898,488	72/291,083	09/08/1970
09/08/1970	898,490	72/322,265	09/08/1970
09/08/1970	898,491	72/317,059	09/08/1970
09/08/1970	898,494	72/343,052	09/08/1970
09/08/1970	898,495	72/343,053	09/08/1970
09/08/1970	898,496	72/333,240	09/08/1970
09/08/1970	898,498	72/312,793	09/08/1970
09/08/1970	898,501	72/316,190	09/15/1970
09/08/1970	898,502	72/327,417	09/15/1970
09/08/1970	898,509	72/318,418	09/15/1970
09/08/1970	898,511	72/331,097	09/15/1970
09/08/1970	898,513	72/338,615	09/15/1970
09/08/1970	898,514	72/341,440	09/15/1970
09/08/1970	898,517	72/352,943	09/15/1970
09/08/1970	898,520	72/354,025	09/15/1970
09/08/1970	898,522	72/355,986	09/15/1970
09/08/1970	898,527	72/332,337	09/15/1970
09/08/1970	898,528	72/347,151	09/15/1970
09/08/1970	898,529	72/286,490	09/15/1970
09/08/1970	898,531	72/312,370	09/15/1970
09/08/1970	898,532	72/314,052	09/15/1970
09/08/1970	898,533	72/315,874	09/15/1970
09/08/1970	898,535	72/328,198	09/15/1970
09/08/1970	898,536	72/333,584	09/15/1970
09/08/1970	898,542	72/341,331	09/15/1970
09/08/1970	898,543	72/341,332	09/15/1970
09/08/1970	898,546	72/353,964	09/15/1970
09/08/1970	898,547	72/355,506	09/15/1970
09/08/1970	898,554	72/340,498	09/15/1970
09/08/1970	898,565	72/353,246	09/15/1970
09/08/1970	898,566	72/353,261	09/15/1970
09/08/1970	898,568	72/324,918	09/15/1970

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
898,569	72/329,050	09/15/1970	898,735	72/347,023	09/15/1970
898,573	72/342,252	09/15/1970	898,740	72/349,652	09/15/1970
898,575	72/347,087	09/15/1970	898,741	72/349,653	09/15/1970
898,576	72/347,487	09/15/1970	898,742	72/351,083	09/15/1970
898,580	72/302,095	09/15/1970	898,743	72/351,554	09/15/1970
898,581	72/320,368	09/15/1970	898,747	72/350,281	09/15/1970
898,582	72/323,236	09/15/1970	898,752	72/325,035	09/15/1970
898,587	72/323,579	09/15/1970	898,757	72/345,961	09/15/1970
898,588	72/323,580	09/15/1970	898,761	72/353,303	09/15/1970
898,591	72/337,711	09/15/1970	898,763	72/319,039	09/15/1970
898,593	72/352,681	09/15/1970	898,774	72/338,052	09/15/1970
898,595	72/303,446	09/15/1970	898,779	72/331,406	09/15/1970
898,599	72/322,742	09/15/1970	898,782	72/336,810	09/15/1970
898,600	72/322,748	09/15/1970	898,789	72/339,459	09/15/1970
898,601	72/326,935	09/15/1970	898,792	72/341,694	09/15/1970
898,602	72/328,563	09/15/1970	898,794	72/343,090	09/15/1970
898,605	72/329,837	09/15/1970	898,796	72/348,138	09/15/1970
898,610	72/341,992	09/15/1970	898,797	72/348,282	09/15/1970
898,612	72/344,524	09/15/1970	898,799	72/353,823	09/15/1970
898,614	72/350,023	09/15/1970	898,809	72/339,906	09/15/1970
898,615	72/350,431	09/15/1970	898,817	72/330,686	09/15/1970
898,616	72/351,754	09/15/1970	898,821	72/336,993	09/15/1970
898,618	72/354,066	09/15/1970	898,822	72/337,184	09/15/1970
898,620	72/322,975	09/15/1970	898,824	72/339,029	09/15/1970
898,621	72/324,058	09/15/1970	898,828	72/329,221	09/15/1970
898,633	72/321,298	09/15/1970	898,832	72/255,602	09/15/1970
898,636	72/332,007	09/15/1970	898,838	72/306,334	09/15/1970
898,639	72/346,915	09/15/1970	898,839	72/313,877	09/15/1970
898,640	72/348,917	09/15/1970	898,840	72/314,220	09/15/1970
898,641	72/349,867	09/15/1970	898,841	72/314,222	09/15/1970
898,642	72/350,070	09/15/1970	898,842	72/316,130	09/15/1970
898,643	72/350,089	09/15/1970	898,844	72/320,977	09/15/1970
898,645	72/351,426	09/15/1970	898,845	72/321,323	09/15/1970
898,646	72/352,145	09/15/1970	898,847	72/321,996	09/15/1970
898,647	72/352,146	09/15/1970	898,851	72/324,608	09/15/1970
898,648	72/352,347	09/15/1970	898,852	72/325,228	09/15/1970
898,652	72/353,928	09/15/1970	898,853	72/325,229	09/15/1970
898,653	72/356,830	09/15/1970	898,854	72/328,247	09/15/1970
898,656	72/324,303	09/15/1970	898,861	72/331,606	09/15/1970
898,659	72/327,501	09/15/1970	898,870	72/340,982	09/15/1970
898,660	72/327,502	09/15/1970	898,872	72/341,248	09/15/1970
898,662	72/332,472	09/15/1970	898,873	72/343,054	09/15/1970
898,665	72/334,879	09/15/1970	898,874	72/343,212	09/15/1970
898,666	72/335,319	09/15/1970	898,875	72/343,373	09/15/1970
898,667	72/335,715	09/15/1970	898,877	72/346,255	09/15/1970
898,668	72/335,861	09/15/1970	898,879	72/346,999	09/15/1970
898,669	72/335,862	09/15/1970	898,883	72/350,448	09/15/1970
898,671	72/336,827	09/15/1970	898,887	72/354,260	09/15/1970
898,672	72/345,050	09/15/1970	898,889	72/337,333	09/15/1970
898,676	72/351,742	09/15/1970	898,892	72/354,194	09/15/1970
898,684	72/306,325	09/15/1970	898,894	72/333,567	09/15/1970
898,685	72/310,092	09/15/1970	898,896	72/335,313	09/15/1970
898,690	72/333,415	09/15/1970	898,900	72/316,131	09/15/1970
898,692	72/339,191	09/15/1970	898,903	72/330,152	09/15/1970
898,694	72/348,303	09/15/1970	898,905	72/331,239	09/15/1970
898,695	72/348,539	09/15/1970	898,907	72/335,547	09/15/1970
898,697	72/349,089	09/15/1970	898,908	72/336,108	09/15/1970
898,698	72/349,514	09/15/1970	898,910	72/338,013	09/15/1970
898,702	72/356,246	09/15/1970	898,912	72/345,184	09/15/1970
898,705	72/318,346	09/15/1970	898,913	72/354,935	09/15/1970
898,706	72/320,867	09/15/1970	898,922	72/326,805	09/15/1970
898,708	72/322,739	09/15/1970	898,924	72/329,332	09/15/1970
898,709	72/329,827	09/15/1970	898,925	72/334,903	09/15/1970
898,712	72/332,102	09/15/1970	898,927	72/338,491	09/15/1970
898,714	72/334,557	09/15/1970	898,929	72/354,376	09/15/1970
898,716	72/339,301	09/15/1970	898,936	72/327,846	09/15/1970
898,717	72/347,578	09/15/1970	898,941	72/340,309	09/15/1970
898,718	72/348,120	09/15/1970	898,942	72/340,310	09/15/1970
898,719	72/349,233	09/15/1970	898,944	72/345,705	09/15/1970
898,721	72/350,609	09/15/1970	898,945	72/346,806	09/15/1970
898,723	72/351,633	09/15/1970	898,946	72/351,079	09/15/1970
898,724	72/351,634	09/15/1970	898,953	72/339,681	09/15/1970
898,726	72/343,556	09/15/1970	898,961	72/318,951	09/15/1970
898,731	72/345,650	09/15/1970	898,964	72/340,720	09/15/1970
898,732	72/322,440	09/15/1970	898,967	72/355,192	09/15/1970
898,733	72/322,913	09/15/1970	898,968	72/331,713	09/15/1970
898,734	72/335,082	09/15/1970	898,970	72/335,939	09/15/1970

Reg. Number	Serial Number
898,971	72/321,989
898,972	72/303,253
898,973	72/330,794
898,975	72/276,647
898,977	72/341,451
898,978	72/298,377
898,979	72/309,309
898,980	72/321,560
898,984	72/278,258
898,992	72/329,155
898,999	72/326,145
899,006	72/345,437
899,008	72/345,607
899,011	72/330,768
899,013	72/351,746
899,016	72/335,462
899,018	72/338,814
899,020	72/331,778
899,023	72/313,775
899,025	72/335,258
899,033	72/356,329
899,035	72/333,160
899,036	72/326,764
899,038	72/326,280
899,039	72/336,088
899,041	72/336,283
899,042	72/336,284
899,045	72/314,330
899,049	72/343,304
899,053	72/345,986
899,054	72/347,917
899,056	72/275,317
899,059	72/341,635
899,063	72/348,567
899,064	72/355,992
899,068	72/347,773
899,070	72/338,805
899,071	72/322,744
899,072	72/323,127
899,073	72/326,436
899,074	72/326,934
899,075	72/326,937
899,076	72/328,571
899,077	72/329,674
899,079	72/353,458
899,080	72/354,426
899,083	72/333,822
899,087	72/354,074
899,088	72/265,834
899,090	72/318,168
899,091	72/330,020
899,092	72/336,254
899,098	72/353,358
899,099	72/289,370
899,100	72/307,487
899,108	72/322,616
899,109	72/323,266
899,113	72/341,983
899,116	72/344,049
899,117	72/345,138
899,118	72/345,581
899,120	72/319,009
899,122	72/321,083
899,126	72/326,674
899,129	72/329,366
899,133	72/330,838
899,135	72/331,141
899,137	72/335,595
899,138	72/335,617
899,148	72/307,724
899,149	72/313,140
899,153	72/325,830
899,158	72/332,165
899,161	72/334,592
899,165	72/336,158
899,167	72/336,160
899,175	72/346,614

Reg. Date	Reg. Number	Serial Number	Reg. Date
09/15/1970	899,178	72/347,924	09/22/1970
09/15/1970	899,180	72/351,374	09/22/1970
09/15/1970	899,181	72/352,019	09/22/1970
09/15/1970	899,184	72/353,694	09/22/1970
09/15/1970	899,193	72/329,037	09/22/1970
09/15/1970	899,199	72/348,455	09/22/1970
09/15/1970	899,200	72/351,644	09/22/1970
09/15/1970	899,203	72/319,172	09/22/1970
09/15/1970	899,206	72/348,377	09/22/1970
09/15/1970	899,208	72/270,110	09/22/1970
09/15/1970	899,213	72/344,662	09/22/1970
09/22/1970	899,215	72/301,869	09/22/1970
09/22/1970	899,216	72/306,950	09/22/1970
09/22/1970	899,222	72/297,720	09/22/1970
09/22/1970	899,228	72/326,557	09/22/1970
09/22/1970	899,229	72/330,227	09/22/1970
09/22/1970	899,231	72/335,838	09/22/1970
09/22/1970	899,234	72/346,582	09/22/1970
09/22/1970	899,237	72/193,280	09/22/1970
09/22/1970	899,241	72/327,850	09/22/1970
09/22/1970	899,242	72/329,985	09/22/1970
09/22/1970	899,243	72/330,007	09/22/1970
09/22/1970	899,246	72/333,586	09/22/1970
09/22/1970	899,247	72/333,831	09/22/1970
09/22/1970	899,252	72/334,740	09/22/1970
09/22/1970	899,253	72/335,361	09/22/1970
09/22/1970	899,258	72/337,443	09/22/1970
09/22/1970	899,259	72/337,566	09/22/1970
09/22/1970	899,268	72/339,618	09/22/1970
09/22/1970	899,269	72/339,882	09/22/1970
09/22/1970	899,271	72/341,272	09/22/1970
09/22/1970	899,272	72/341,273	09/22/1970
09/22/1970	899,279	72/344,288	09/22/1970
09/22/1970	899,280	72/344,932	09/22/1970
09/22/1970	899,293	72/329,726	09/22/1970
09/22/1970	899,294	72/329,986	09/22/1970
09/22/1970	899,296	72/333,560	09/22/1970
09/22/1970	899,298	72/334,267	09/22/1970
09/22/1970	899,301	72/336,403	09/22/1970
09/22/1970	899,314	72/331,985	09/22/1970
09/22/1970	899,317	72/345,874	09/22/1970
09/22/1970	899,319	72/346,409	09/22/1970
09/22/1970	899,322	72/348,736	09/22/1970
09/22/1970	899,324	72/348,828	09/22/1970
09/22/1970	899,327	72/349,179	09/22/1970
09/22/1970	899,328	72/349,319	09/22/1970
09/22/1970	899,329	72/349,707	09/22/1970
09/22/1970	899,331	72/349,754	09/22/1970
09/22/1970	899,340	72/352,297	09/22/1970
09/22/1970	899,344	72/355,586	09/22/1970
09/22/1970	899,346	72/356,335	09/22/1970
09/22/1970	899,348	72/353,073	09/22/1970
09/22/1970	899,350	72/340,667	09/22/1970
09/22/1970	899,351	72/346,705	09/22/1970
09/22/1970	899,352	72/323,488	09/22/1970
09/22/1970	899,355	72/342,967	09/22/1970
09/22/1970	899,356	72/343,075	09/22/1970
09/22/1970	899,358	72/338,221	09/22/1970
09/22/1970	899,359	72/339,628	09/22/1970
09/22/1970	899,368	72/349,585	09/22/1970
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09/22/1970	899,379	72/345,714	09/22/1970
09/22/1970	899,382	72/355,569	09/22/1970
09/22/1970	899,383	72/355,711	09/22/1970
09/22/1970	899,384	72/355,713	09/22/1970
09/22/1970	899,389	72/316,558	09/22/1970
09/22/1970	899,393	72/328,871	09/22/1970
09/22/1970	899,397	72/332,563	09/22/1970
09/22/1970	899,400	72/333,276	09/22/1970
09/22/1970	899,401	72/336,660	09/22/1970
09/22/1970	899,402	72/338,490	09/22/1970
09/22/1970	899,406	72/347,380	09/22/1970
09/22/1970	899,407	72/352,296	09/22/1970

Reg. Number	Serial Number	Reg. Date
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899,412	72/327,184	09/22/1970
899,415	72/334,902	09/22/1970
899,417	72/344,193	09/22/1970
899,419	72/278,126	09/22/1970
899,427	72/329,009	09/22/1970
899,430	72/297,719	09/22/1970
899,431	72/315,148	09/22/1970
899,432	72/315,149	09/22/1970
899,433	72/324,784	09/22/1970
899,436	72/324,722	09/22/1970
899,440	72/310,250	09/29/1970
899,442	72/326,262	09/29/1970
899,443	72/327,628	09/29/1970
899,449	72/346,471	09/29/1970
899,454	72/346,739	09/29/1970
899,458	72/357,031	09/29/1970
899,459	72/357,285	09/29/1970
899,460	72/337,290	09/29/1970
899,461	72/337,916	09/29/1970
899,464	72/343,009	09/29/1970
899,465	72/345,504	09/29/1970
899,466	72/346,020	09/29/1970
899,472	72/346,252	09/29/1970
899,473	72/330,551	09/29/1970
899,475	72/298,221	09/29/1970
899,484	72/326,675	09/29/1970
899,485	72/326,882	09/29/1970
899,488	72/337,931	09/29/1970
899,492	72/344,884	09/29/1970
899,496	72/350,721	09/29/1970
899,498	72/354,832	09/29/1970
899,499	72/356,552	09/29/1970
899,500	72/356,569	09/29/1970
899,501	72/305,594	09/29/1970
899,505	72/333,371	09/29/1970
899,506	72/336,285	09/29/1970
899,509	72/347,124	09/29/1970
899,514	72/349,878	09/29/1970
899,518	72/313,392	09/29/1970
899,519	72/321,471	09/29/1970
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899,534	72/344,698	09/29/1970
899,535	72/349,414	09/29/1970
899,536	72/321,079	09/29/1970
899,541	72/349,512	09/29/1970
899,543	72/337,152	09/29/1970
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899,552	72/308,773	09/29/1970
899,554	72/329,421	09/29/1970
899,555	72/330,833	09/29/1970
899,558	72/332,264	09/29/1970
899,561	72/343,490	09/29/1970
899,562	72/343,496	09/29/1970
899,563	72/343,498	09/29/1970
899,564	72/343,517	09/29/1970
899,567	72/310,805	09/29/1970
899,568	72/333,507	09/29/1970
899,571	72/350,378	09/29/1970
899,573	72/290,667	09/29/1970
899,574	72/304,731	09/29/1970
899,575	72/322,609	09/29/1970
899,578	72/334,120	09/29/1970
899,579	72/337,971	09/29/1970
899,580	72/338,063	09/29/1970
899,582	72/341,062	09/29/1970
899,585	72/336,131	09/29/1970
899,586	72/337,996	09/29/1970
899,587	72/338,214	09/29/1970
899,588	72/338,903	09/29/1970
899,590	72/339,253	09/29/1970
899,591	72/339,409	09/29/1970
899,592	72/339,740	09/29/1970
899,595	72/340,247	09/29/1970
899,603	72/321,074	09/29/1970
899,604	72/353,828	09/29/1970
899,605	72/353,830	09/29/1970
899,612	72/356,926	09/29/1970
899,615	72/357,921	09/29/1970
899,616	72/357,922	09/29/1970
899,621	72/312,042	09/29/1970
899,625	72/351,392	09/29/1970
899,626	72/348,441	09/29/1970
899,629	72/322,203	09/29/1970
899,633	72/331,704	09/29/1970
899,640	72/325,906	09/29/1970
899,645	72/345,994	09/29/1970
899,647	72/346,114	09/29/1970
899,653	72/324,427	09/29/1970
899,654	72/327,585	09/29/1970
899,659	72/344,445	09/29/1970
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899,664	72/319,042	09/29/1970
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899,680	72/329,187	09/29/1970
899,681	72/331,077	09/29/1970
899,687	72/339,005	09/29/1970
899,694	72/343,393	09/29/1970
899,696	72/345,772	09/29/1970
899,698	72/347,562	09/29/1970
899,702	72/273,498	09/29/1970
899,706	72/324,390	09/29/1970
899,708	72/329,895	09/29/1970
899,711	72/332,260	09/29/1970
899,721	72/340,104	09/29/1970
899,727	72/345,896	09/29/1970
899,731	72/352,917	09/29/1970
899,732	72/352,918	09/29/1970
899,735	72/355,843	09/29/1970
899,743	72/330,171	09/29/1970
899,745	72/331,878	09/29/1970
899,746	72/332,271	09/29/1970
899,752	72/336,586	09/29/1970
899,754	72/338,173	09/29/1970
899,755	72/341,288	09/29/1970
899,757	72/341,759	09/29/1970
899,758	72/341,760	09/29/1970
899,759	72/355,504	09/29/1970
899,760	72/329,385	09/29/1970
899,761	72/332,246	09/29/1970
899,763	72/357,403	09/29/1970
899,766	72/340,211	09/29/1970
899,767	72/341,392	09/29/1970
899,769	72/307,135	09/29/1970
899,774	72/303,938	09/29/1970
899,787	72/324,241	09/29/1970
899,791	72/332,476	09/29/1970
899,793	72/334,905	09/29/1970
899,797	72/336,942	09/29/1970
899,803	72/343,476	09/29/1970
899,804	72/344,739	09/29/1970
899,808	72/346,185	09/29/1970
899,810	72/348,638	09/29/1970
899,811	72/350,447	09/29/1970
899,813	72/356,587	09/29/1970
899,816	72/357,509	09/29/1970
899,817	72/357,792	09/29/1970
899,820	72/321,038	09/29/1970
899,821	72/353,154	09/29/1970
899,822	72/331,401	09/29/1970

Reg. Number	Serial Number
899,823	72/331,402
899,824	72/331,403
899,825	72/331,404
899,826	72/331,405
899,828	72/349,924
899,829	72/357,788
899,830	72/323,360
899,832	72/307,542
899,833	72/308,197
899,835	72/330,331
899,836	72/333,023
899,838	72/336,908
899,839	72/339,252
899,843	72/343,519
899,845	72/344,786
899,849	72/345,576
899,850	72/346,549
899,851	72/346,550
899,852	72/349,240
899,853	72/349,241
899,854	72/349,242
899,855	72/349,243
899,856	72/352,852
899,860	72/357,517
899,861	72/357,518
899,862	72/357,519
899,865	72/318,628
899,870	72/331,681
899,875	72/342,409
899,878	72/352,561
899,879	72/357,271
899,880	72/303,852
899,885	72/324,893
899,887	72/330,388
899,890	72/331,934
899,892	72/333,185
899,895	72/343,475
899,897	72/356,247
899,899	72/357,164
899,901	72/298,168
899,902	72/301,576
899,904	72/308,191
899,906	72/317,375
899,907	72/317,377
899,911	72/339,074
899,914	72/356,839
899,915	72/357,280
899,916	72/357,283
899,917	72/298,756
899,919	72/325,008
899,920	72/331,866
899,926	72/334,165
899,936	72/324,749
899,937	72/346,473
899,939	72/330,430
899,946	72/333,795
899,949	72/293,965
899,950	72/329,701
899,955	72/315,636
899,959	72/301,250
899,961	72/321,573
899,967	72/338,825
899,973	72/300,218
899,974	72/309,289
899,976	72/331,464
899,978	72/340,030
899,979	72/341,644
899,980	72/244,503
899,982	72/310,088
899,984	72/327,094
899,986	72/300,861
899,987	72/304,664
899,988	72/305,018
899,991	72/317,649
899,992	72/322,070
899,994	72/324,605
899,995	72/328,621

Reg. Date	Reg. Number	Serial Number	Reg. Date
09/29/1970	900,000	72/341,824	10/06/1970
09/29/1970	900,001	72/342,186	10/06/1970
09/29/1970	900,003	72/347,563	10/06/1970
09/29/1970	900,007	72/307,970	10/06/1970
09/29/1970	900,008	72/308,264	10/06/1970
09/29/1970	900,010	72/311,148	10/06/1970
09/29/1970	900,012	72/316,248	10/06/1970
09/29/1970	900,013	72/318,536	10/06/1970
09/29/1970	900,018	72/337,590	10/06/1970
09/29/1970	900,019	72/341,762	10/06/1970
09/29/1970	900,023	72/312,593	10/06/1970
09/29/1970	900,025	72/333,076	10/06/1970
09/29/1970	900,032	72/343,267	10/06/1970
09/29/1970	900,033	72/343,418	10/06/1970
09/29/1970	900,035	72/345,807	10/06/1970
09/29/1970	900,037	72/349,361	10/06/1970
09/29/1970	900,039	72/352,097	10/06/1970
09/29/1970	900,040	72/352,260	10/06/1970
09/29/1970	900,042	72/342,525	10/06/1970
09/29/1970	900,045	72/354,370	10/06/1970
09/29/1970	900,047	72/328,136	10/06/1970
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09/29/1970	900,051	72/348,061	10/06/1970
09/29/1970	900,054	72/321,259	10/06/1970
09/29/1970	900,056	72/342,250	10/06/1970
09/29/1970	900,057	72/342,558	10/06/1970
09/29/1970	900,059	72/272,211	10/06/1970
09/29/1970	900,061	72/321,409	10/06/1970
09/29/1970	900,066	72/355,365	10/06/1970
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09/29/1970	900,073	72/340,902	10/06/1970
09/29/1970	900,075	72/341,660	10/06/1970
09/29/1970	900,076	72/341,898	10/06/1970
09/29/1970	900,077	72/342,225	10/06/1970
09/29/1970	900,079	72/347,692	10/06/1970
09/29/1970	900,082	72/357,161	10/06/1970
09/29/1970	900,083	72/357,286	10/06/1970
09/29/1970	900,085	72/273,108	10/06/1970
09/29/1970	900,087	72/315,036	10/06/1970
09/29/1970	900,089	72/329,334	10/06/1970
09/29/1970	900,093	72/333,933	10/06/1970
09/29/1970	900,095	72/341,016	10/06/1970
09/29/1970	900,098	72/357,961	10/06/1970
09/29/1970	900,102	72/237,247	10/06/1970
09/29/1970	900,104	72/313,254	10/06/1970
09/29/1970	900,106	72/319,562	10/06/1970
09/29/1970	900,110	72/327,963	10/06/1970
09/29/1970	900,111	72/328,624	10/06/1970
09/29/1970	900,114	72/332,395	10/06/1970
09/29/1970	900,116	72/333,201	10/06/1970
09/29/1970	900,120	72/336,895	10/06/1970
09/29/1970	900,124	72/349,868	10/06/1970
09/29/1970	900,129	72/352,234	10/06/1970
09/29/1970	900,136	72/306,169	10/06/1970
09/29/1970	900,140	72/316,585	10/06/1970
09/29/1970	900,146	72/322,064	10/06/1970
09/29/1970	900,147	72/322,098	10/06/1970
09/29/1970	900,148	72/323,033	10/06/1970
09/29/1970	900,150	72/323,502	10/06/1970
09/29/1970	900,151	72/325,020	10/06/1970
10/06/1970	900,154	72/326,136	10/06/1970
10/06/1970	900,164	72/339,099	10/06/1970
10/06/1970	900,166	72/339,751	10/06/1970
10/06/1970	900,174	72/275,916	10/06/1970
10/06/1970	900,176	72/304,010	10/06/1970
10/06/1970	900,182	72/317,673	10/06/1970
10/06/1970	900,183	72/318,521	10/06/1970
10/06/1970	900,187	72/324,755	10/06/1970
10/06/1970	900,188	72/326,207	10/06/1970
10/06/1970	900,191	72/336,475	10/06/1970
10/06/1970	900,192	72/344,441	10/06/1970
10/06/1970	900,196	72/350,300	10/06/1970
10/06/1970	900,197	72/350,301	10/06/1970
10/06/1970	900,198	72/350,302	10/06/1970
10/06/1970	900,199	72/351,009	10/06/1970
10/06/1970	900,200	72/351,130	10/06/1970
10/06/1970	900,202	72/351,416	10/06/1970

Reg. Number	Serial Number	Reg. Date
900,204	72/329,216	10/06/1970
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900,217	72/349,646	10/06/1970
900,218	72/349,647	10/06/1970
900,220	72/351,668	10/06/1970
900,221	72/352,037	10/06/1970
900,227	72/343,778	10/06/1970
900,230	72/343,926	10/06/1970
900,235	72/349,322	10/06/1970
900,239	72/317,257	10/06/1970
900,247	72/296,758	10/06/1970
900,248	72/299,741	10/06/1970
900,249	72/316,813	10/06/1970
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900,259	72/339,169	10/06/1970
900,263	72/348,960	10/06/1970
900,266	72/351,091	10/06/1970
900,267	72/351,196	10/06/1970
900,268	72/351,355	10/06/1970
900,269	72/351,707	10/06/1970
900,272	72/352,961	10/06/1970
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900,291	72/342,104	10/06/1970
900,293	72/343,394	10/06/1970
900,294	72/343,873	10/06/1970
900,298	72/350,193	10/06/1970
900,300	72/306,328	10/06/1970
900,302	72/333,416	10/06/1970
900,303	72/336,018	10/06/1970
900,304	72/336,407	10/06/1970
900,305	72/336,899	10/06/1970
900,306	72/337,582	10/06/1970
900,307	72/337,902	10/06/1970
900,309	72/339,237	10/06/1970
900,310	72/343,259	10/06/1970
900,313	72/343,835	10/06/1970
900,314	72/343,844	10/06/1970
900,316	72/344,214	10/06/1970
900,322	72/356,346	10/06/1970
900,323	72/356,347	10/06/1970
900,324	72/356,588	10/06/1970
900,325	72/301,629	10/06/1970
900,331	72/327,205	10/06/1970
900,339	72/356,832	10/06/1970
900,347	72/328,906	10/06/1970
900,348	72/328,911	10/06/1970
900,350	72/339,312	10/06/1970
900,351	72/339,393	10/06/1970
900,352	72/345,709	10/06/1970
900,361	72/283,052	10/06/1970
900,363	72/305,848	10/06/1970
900,364	72/311,676	10/06/1970
900,366	72/314,705	10/06/1970
900,369	72/326,584	10/06/1970
900,370	72/326,750	10/06/1970
900,377	72/333,228	10/06/1970
900,378	72/333,400	10/06/1970
900,380	72/333,791	10/06/1970
900,381	72/333,792	10/06/1970
900,382	72/333,793	10/06/1970
900,383	72/334,119	10/06/1970
900,384	72/335,035	10/06/1970
900,385	72/335,474	10/06/1970
900,386	72/335,616	10/06/1970
900,388	72/335,854	10/06/1970
900,389	72/335,893	10/06/1970
900,391	72/336,608	10/06/1970
900,400	72/338,561	10/06/1970
900,403	72/341,243	10/06/1970
900,405	72/343,462	10/06/1970
900,406	72/344,196	10/06/1970
900,407	72/344,198	10/06/1970
900,408	72/347,525	10/06/1970
900,411	72/348,589	10/06/1970
900,412	72/348,699	10/06/1970
900,413	72/348,700	10/06/1970
900,415	72/349,509	10/06/1970
900,417	72/351,243	10/06/1970
900,419	72/351,716	10/06/1970
900,420	72/356,566	10/06/1970
900,422	72/358,258	10/06/1970
900,425	72/343,216	10/06/1970
900,427	72/322,282	10/06/1970
900,428	72/343,863	10/06/1970
900,430	72/296,293	10/06/1970
900,431	72/298,471	10/06/1970
900,432	72/298,555	10/06/1970
900,434	72/316,215	10/06/1970
900,438	72/330,188	10/06/1970
900,440	72/336,909	10/06/1970
900,442	72/337,186	10/06/1970
900,445	72/341,647	10/06/1970
900,446	72/342,411	10/06/1970
900,447	72/343,165	10/06/1970
900,448	72/344,531	10/06/1970
900,449	72/349,245	10/06/1970
900,450	72/349,246	10/06/1970
900,451	72/349,249	10/06/1970
900,453	72/353,248	10/06/1970
900,455	72/318,265	10/06/1970
900,457	72/321,754	10/06/1970
900,460	72/328,430	10/06/1970
900,462	72/335,523	10/06/1970
900,464	72/336,907	10/06/1970
900,466	72/347,761	10/06/1970
900,468	72/356,551	10/06/1970
900,469	72/294,992	10/06/1970
900,480	72/272,271	10/06/1970
900,482	72/291,723	10/06/1970
900,485	72/313,452	10/06/1970
900,490	72/322,128	10/06/1970
900,492	72/329,757	10/06/1970
900,494	72/337,217	10/06/1970
900,497	72/292,033	10/06/1970
900,499	72/340,089	10/06/1970
900,505	72/331,562	10/06/1970
900,506	72/337,477	10/06/1970
900,510	72/304,349	10/13/1970
900,512	72/330,203	10/13/1970
900,514	72/334,809	10/13/1970
900,515	72/334,983	10/13/1970
900,516	72/336,900	10/13/1970
900,518	72/339,929	10/13/1970
900,520	72/341,081	10/13/1970
900,522	72/304,846	10/13/1970
900,526	72/318,635	10/13/1970
900,527	72/337,223	10/13/1970
900,531	72/320,453	10/13/1970
900,532	72/326,580	10/13/1970
900,533	72/326,581	10/13/1970
900,534	72/353,442	10/13/1970
900,535	72/358,525	10/13/1970
900,541	72/321,060	10/13/1970
900,545	72/322,867	10/13/1970
900,549	72/334,382	10/13/1970
900,552	72/345,093	10/13/1970
900,553	72/346,178	10/13/1970
900,558	72/329,858	10/13/1970
900,560	72/325,538	10/13/1970
900,561	72/325,645	10/13/1970
900,562	72/247,861	10/13/1970
900,563	72/301,822	10/13/1970
900,565	72/315,231	10/13/1970
900,569	72/324,873	10/13/1970
900,572	72/328,073	10/13/1970
900,573	72/329,978	10/13/1970

Reg. Number	Serial Number
900,574	72/332,189
900,575	72/337,591
900,577	72/339,684
900,578	72/348,834
900,579	72/351,029
900,580	72/351,386
900,581	72/354,372
900,589	72/354,371
900,592	72/349,151
900,597	72/314,473
900,598	72/314,991
900,604	72/324,921
900,605	72/325,242
900,608	72/326,918
900,612	72/335,494
900,614	72/337,095
900,615	72/337,270
900,616	72/338,109
900,618	72/339,525
900,621	72/340,629
900,625	72/342,386
900,627	72/350,549
900,628	72/355,088
900,632	72/358,398
900,640	72/326,696
900,645	72/346,970
900,646	72/355,727
900,647	72/357,034
900,649	72/358,038
900,651	72/279,816
900,653	72/305,830
900,658	72/320,097
900,660	72/323,576
900,662	72/331,622
900,663	72/337,533
900,664	72/338,326
900,665	72/339,782
900,672	72/348,329
900,673	72/349,785
900,675	72/351,103
900,678	72/351,719
900,680	72/356,919
900,681	72/228,097
900,682	72/228,098
900,684	72/297,559
900,687	72/313,565
900,690	72/323,949
900,691	72/337,488
900,695	72/351,760
900,709	72/305,122
900,713	72/313,030
900,714	72/317,597
900,716	72/323,094
900,722	72/331,739
900,723	72/332,483
900,725	72/335,689
900,726	72/337,281
900,727	72/338,530
900,728	72/338,812
900,734	72/349,466
900,735	72/350,124
900,737	72/350,299
900,738	72/350,303
900,742	72/351,141
900,744	72/352,862
900,746	72/358,236
900,748	72/343,171
900,750	72/343,502
900,751	72/288,976
900,752	72/303,783
900,753	72/316,655
900,755	72/324,677
900,756	72/325,359
900,758	72/342,678
900,760	72/349,358
900,763	72/354,019
900,765	72/329,510

Reg. Date	Reg. Number	Serial Number	Reg. Date
10/13/1970	900,766	72/329,379	10/13/1970
10/13/1970	900,767	72/348,912	10/13/1970
10/13/1970	900,769	72/333,803	10/13/1970
10/13/1970	900,770	72/334,546	10/13/1970
10/13/1970	900,771	72/296,777	10/13/1970
10/13/1970	900,778	72/314,429	10/13/1970
10/13/1970	900,779	72/337,723	10/13/1970
10/13/1970	900,784	72/348,116	10/13/1970
10/13/1970	900,785	72/348,128	10/13/1970
10/13/1970	900,788	72/348,241	10/13/1970
10/13/1970	900,789	72/350,470	10/13/1970
10/13/1970	900,791	72/305,208	10/13/1970
10/13/1970	900,799	72/332,023	10/13/1970
10/13/1970	900,800	72/348,339	10/13/1970
10/13/1970	900,802	72/352,734	10/13/1970
10/13/1970	900,803	72/356,453	10/13/1970
10/13/1970	900,808	72/297,487	10/13/1970
10/13/1970	900,809	72/297,488	10/13/1970
10/13/1970	900,810	72/297,489	10/13/1970
10/13/1970	900,811	72/299,593	10/13/1970
10/13/1970	900,812	72/302,720	10/13/1970
10/13/1970	900,817	72/335,263	10/13/1970
10/13/1970	900,818	72/336,809	10/13/1970
10/13/1970	900,822	72/341,271	10/13/1970
10/13/1970	900,825	72/344,899	10/13/1970
10/13/1970	900,826	72/345,730	10/13/1970
10/13/1970	900,831	72/348,815	10/13/1970
10/13/1970	900,832	72/349,571	10/13/1970
10/13/1970	900,836	72/349,634	10/13/1970
10/13/1970	900,838	72/302,722	10/13/1970
10/13/1970	900,842	72/324,786	10/13/1970
10/13/1970	900,849	72/350,481	10/13/1970
10/13/1970	900,850	72/350,482	10/13/1970
10/13/1970	900,851	72/350,483	10/13/1970
10/13/1970	900,852	72/350,484	10/13/1970
10/13/1970	900,853	72/350,485	10/13/1970
10/13/1970	900,857	72/323,546	10/13/1970
10/13/1970	900,858	72/335,440	10/13/1970
10/13/1970	900,861	72/247,382	10/13/1970
10/13/1970	900,862	72/253,496	10/13/1970
10/13/1970	900,863	72/271,843	10/13/1970
10/13/1970	900,864	72/282,390	10/13/1970
10/13/1970	900,865	72/282,456	10/13/1970
10/13/1970	900,866	72/300,876	10/13/1970
10/13/1970	900,867	72/301,049	10/13/1970
10/13/1970	900,877	72/318,317	10/13/1970
10/13/1970	900,878	72/318,318	10/13/1970
10/13/1970	900,884	72/325,410	10/13/1970
10/13/1970	900,885	72/325,426	10/13/1970
10/13/1970	900,886	72/325,628	10/13/1970
10/13/1970	900,888	72/327,267	10/13/1970
10/13/1970	900,893	72/334,623	10/13/1970
10/13/1970	900,894	72/334,730	10/13/1970
10/13/1970	900,898	72/336,418	10/13/1970
10/13/1970	900,903	72/337,427	10/13/1970
10/13/1970	900,904	72/337,428	10/13/1970
10/13/1970	900,906	72/338,100	10/13/1970
10/13/1970	900,909	72/339,161	10/13/1970
10/13/1970	900,913	72/348,672	10/13/1970
10/13/1970	900,914	72/349,260	10/13/1970
10/13/1970	900,916	72/350,252	10/13/1970
10/13/1970	900,917	72/350,420	10/13/1970
10/13/1970	900,918	72/358,510	10/13/1970
10/13/1970	900,919	72/358,511	10/13/1970
10/13/1970	900,923	72/345,420	10/13/1970
10/13/1970	900,924	72/345,421	10/13/1970
10/13/1970	900,928	72/332,233	10/13/1970
10/13/1970	900,933	72/323,196	10/13/1970
10/13/1970	900,935	72/331,509	10/13/1970
10/13/1970	900,936	72/332,237	10/13/1970
10/13/1970	900,939	72/338,629	10/13/1970
10/13/1970	900,940	72/243,145	10/13/1970
10/13/1970	900,942	72/308,701	10/13/1970
10/13/1970	900,943	72/311,404	10/13/1970
10/13/1970	900,944	72/319,275	10/13/1970
10/13/1970	900,951	72/339,652	10/13/1970
10/13/1970	900,954	72/342,572	10/13/1970

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
900,955	72/342,577	10/13/1970	901,101	72/338,191	10/20/1970
900,956	72/343,518	10/13/1970	901,102	72/340,884	10/20/1970
900,958	72/344,058	10/13/1970	901,105	72/339,520	10/20/1970
900,959	72/353,743	10/13/1970	901,107	72/316,411	10/20/1970
900,960	72/356,458	10/13/1970	901,108	72/334,918	10/20/1970
900,962	72/305,470	10/13/1970	901,113	72/307,245	10/20/1970
900,965	72/324,255	10/13/1970	901,117	72/339,821	10/20/1970
900,970	72/344,775	10/13/1970	901,119	72/341,341	10/20/1970
900,974	72/348,207	10/13/1970	901,120	72/348,723	10/20/1970
900,976	72/356,916	10/13/1970	901,125	72/324,820	10/20/1970
900,980	72/307,406	10/13/1970	901,129	72/353,745	10/20/1970
900,982	72/324,121	10/13/1970	901,130	72/356,070	10/20/1970
900,984	72/326,883	10/13/1970	901,133	72/359,226	10/20/1970
900,985	72/332,413	10/13/1970	901,134	72/359,290	10/20/1970
900,986	72/332,578	10/13/1970	901,135	72/329,929	10/20/1970
900,991	72/296,449	10/13/1970	901,136	72/329,931	10/20/1970
900,993	72/306,965	10/13/1970	901,138	72/339,049	10/20/1970
900,994	72/310,270	10/13/1970	901,140	72/345,335	10/20/1970
900,995	72/312,644	10/13/1970	901,142	72/353,137	10/20/1970
900,997	72/318,089	10/13/1970	901,143	72/316,261	10/20/1970
900,998	72/321,393	10/13/1970	901,144	72/321,628	10/20/1970
900,999	72/321,802	10/13/1970	901,145	72/327,715	10/20/1970
901,002	72/330,491	10/13/1970	901,148	72/329,983	10/20/1970
901,003	72/283,023	10/13/1970	901,152	72/333,307	10/20/1970
901,005	72/321,452	10/13/1970	901,153	72/333,435	10/20/1970
901,006	72/326,664	10/13/1970	901,154	72/333,545	10/20/1970
901,007	72/349,803	10/13/1970	901,166	72/344,362	10/20/1970
901,010	72/347,762	10/13/1970	901,171	72/347,643	10/20/1970
901,013	72/325,486	10/13/1970	901,183	72/297,362	10/20/1970
901,019	72/340,108	10/13/1970	901,185	72/325,386	10/20/1970
901,020	72/340,565	10/13/1970	901,186	72/331,767	10/20/1970
901,026	72/300,346	10/13/1970	901,187	72/341,310	10/20/1970
901,027	72/319,743	10/13/1970	901,188	72/346,501	10/20/1970
901,031	72/335,707	10/13/1970	901,194	72/317,601	10/20/1970
901,032	72/300,799	10/13/1970	901,202	72/339,331	10/20/1970
901,034	72/305,750	10/13/1970	901,203	72/339,517	10/20/1970
901,035	72/294,525	10/13/1970	901,206	72/353,365	10/20/1970
901,036	72/323,056	10/13/1970	901,212	72/343,117	10/20/1970
901,039	72/331,220	10/13/1970	901,214	72/351,409	10/20/1970
901,040	72/331,634	10/13/1970	901,217	72/296,902	10/20/1970
901,041	72/315,125	10/13/1970	901,220	72/335,423	10/20/1970
901,044	72/350,499	10/13/1970	901,221	72/337,743	10/20/1970
901,048	72/329,010	10/13/1970	901,224	72/347,154	10/20/1970
901,049	72/281,980	10/20/1970	901,231	72/328,952	10/20/1970
901,050	72/308,474	10/20/1970	901,232	72/328,953	10/20/1970
901,051	72/334,246	10/20/1970	901,238	72/346,534	10/20/1970
901,052	72/334,708	10/20/1970	901,239	72/346,600	10/20/1970
901,057	72/347,150	10/20/1970	901,240	72/347,255	10/20/1970
901,058	72/347,989	10/20/1970	901,241	72/293,938	10/20/1970
901,059	72/348,414	10/20/1970	901,243	72/321,652	10/20/1970
901,062	72/304,833	10/20/1970	901,245	72/324,949	10/20/1970
901,063	72/319,962	10/20/1970	901,246	72/325,612	10/20/1970
901,064	72/322,998	10/20/1970	901,247	72/331,663	10/20/1970
901,068	72/325,468	10/20/1970	901,248	72/333,429	10/20/1970
901,070	72/345,395	10/20/1970	901,249	72/333,615	10/20/1970
901,071	72/345,722	10/20/1970	901,250	72/335,503	10/20/1970
901,072	72/351,395	10/20/1970	901,257	72/344,052	10/20/1970
901,075	72/309,398	10/20/1970	901,258	72/344,334	10/20/1970
901,076	72/317,935	10/20/1970	901,259	72/348,104	10/20/1970
901,077	72/319,299	10/20/1970	901,262	72/358,255	10/20/1970
901,078	72/328,251	10/20/1970	901,263	72/359,548	10/20/1970
901,079	72/328,252	10/20/1970	901,266	72/325,618	10/20/1970
901,080	72/338,096	10/20/1970	901,268	72/301,559	10/20/1970
901,081	72/338,496	10/20/1970	901,269	72/322,364	10/20/1970
901,082	72/339,288	10/20/1970	901,270	72/326,595	10/20/1970
901,083	72/349,044	10/20/1970	901,273	72/335,912	10/20/1970
901,084	72/350,411	10/20/1970	901,274	72/335,913	10/20/1970
901,085	72/350,740	10/20/1970	901,275	72/337,966	10/20/1970
901,087	72/351,244	10/20/1970	901,276	72/338,669	10/20/1970
901,089	72/358,370	10/20/1970	901,277	72/339,034	10/20/1970
901,090	72/358,371	10/20/1970	901,283	72/351,384	10/20/1970
901,091	72/310,514	10/20/1970	901,284	72/352,044	10/20/1970
901,093	72/334,915	10/20/1970	901,285	72/320,851	10/20/1970
901,094	72/337,839	10/20/1970	901,287	72/335,053	10/20/1970
901,095	72/317,093	10/20/1970	901,288	72/341,260	10/20/1970
901,098	72/352,718	10/20/1970	901,291	72/280,391	10/20/1970
901,099	72/340,113	10/20/1970	901,294	72/304,360	10/20/1970

Reg. Number	Serial Number
901,298	72/312,491
901,300	72/313,876
901,302	72/314,335
901,303	72/316,330
901,304	72/316,973
901,306	72/318,587
901,309	72/327,964
901,310	72/328,152
901,316	72/341,578
901,318	72/347,806
901,326	72/306,821
901,329	72/313,261
901,331	72/314,551
901,334	72/322,094
901,346	72/336,424
901,348	72/346,555
901,349	72/349,144
901,353	72/323,897
901,354	72/347,337
901,360	72/327,798
901,363	72/187,059
901,364	72/298,974
901,372	72/315,269
901,375	72/314,313
901,377	72/328,124
901,379	72/295,070
901,387	72/314,528
901,393	72/350,518
901,395	72/339,687
901,396	72/339,688
901,397	72/330,653
901,399	72/344,527
901,400	72/350,879
901,402	72/356,240
901,403	72/358,372
901,404	72/330,036
901,407	72/341,482
901,409	72/347,706
901,412	72/356,993
901,414	72/341,491
901,417	72/296,759
901,426	72/333,054
901,435	72/344,658
901,436	72/344,660
901,439	72/350,432
901,442	72/353,688
901,444	72/359,310
901,446	72/326,273
901,448	72/329,518
901,451	72/358,641
901,466	72/331,904
901,467	72/331,905
901,469	72/331,907
901,473	72/338,806
901,475	72/340,796
901,481	72/358,656
901,482	72/330,040
901,492	72/341,715
901,494	72/358,235
901,507	72/352,394
901,508	72/352,545
901,513	72/353,218
901,517	72/295,645
901,520	72/342,827
901,521	72/330,640
901,523	72/341,189
901,524	72/341,190
901,526	72/337,789
901,530	72/323,722
901,537	72/344,257
901,549	72/343,605
901,551	72/345,173
901,553	72/345,844
901,554	72/346,048
901,564	72/358,673
901,570	72/322,463
901,573	72/329,893

Reg. Date	Reg. Number	Serial Number	Reg. Date
10/20/1970	901,574	72/332,060	10/27/1970
10/20/1970	901,576	72/337,179	10/27/1970
10/20/1970	901,577	72/338,125	10/27/1970
10/20/1970	901,579	72/338,741	10/27/1970
10/20/1970	901,581	72/339,434	10/27/1970
10/20/1970	901,582	72/342,340	10/27/1970
10/20/1970	901,586	72/348,345	10/27/1970
10/20/1970	901,587	72/355,182	10/27/1970
10/20/1970	901,588	72/358,498	10/27/1970
10/20/1970	901,589	72/358,514	10/27/1970
10/20/1970	901,591	72/334,274	10/27/1970
10/20/1970	901,592	72/349,798	10/27/1970
10/20/1970	901,593	72/300,808	10/27/1970
10/20/1970	901,595	72/332,544	10/27/1970
10/20/1970	901,597	72/337,056	10/27/1970
10/20/1970	901,598	72/344,199	10/27/1970
10/20/1970	901,601	72/337,692	10/27/1970
10/20/1970	901,602	72/305,731	10/27/1970
10/20/1970	901,603	72/324,906	10/27/1970
10/20/1970	901,607	72/345,423	10/27/1970
10/20/1970	901,609	72/360,195	10/27/1970
10/20/1970	901,610	72/347,847	10/27/1970
10/20/1970	901,611	72/288,054	10/27/1970
10/20/1970	901,612	72/309,852	10/27/1970
10/20/1970	901,613	72/323,336	10/27/1970
10/27/1970	901,614	72/323,338	10/27/1970
10/27/1970	901,615	72/323,339	10/27/1970
10/27/1970	901,616	72/325,887	10/27/1970
10/27/1970	901,619	72/341,492	10/27/1970
10/27/1970	901,620	72/347,757	10/27/1970
10/27/1970	901,622	72/349,541	10/27/1970
10/27/1970	901,624	72/277,433	10/27/1970
10/27/1970	901,625	72/278,043	10/27/1970
10/27/1970	901,626	72/300,442	10/27/1970
10/27/1970	901,627	72/324,981	10/27/1970
10/27/1970	901,629	72/338,294	10/27/1970
10/27/1970	901,632	72/336,126	10/27/1970
10/27/1970	901,633	72/297,208	10/27/1970
10/27/1970	901,634	72/307,968	10/27/1970
10/27/1970	901,635	72/294,697	10/27/1970
10/27/1970	901,637	72/357,027	10/27/1970
10/27/1970	901,638	72/307,834	10/27/1970
10/27/1970	901,642	72/315,423	10/27/1970
10/27/1970	901,643	72/277,172	10/27/1970
10/27/1970	901,644	72/328,950	10/27/1970
10/27/1970	901,646	72/315,324	10/27/1970
10/27/1970	901,647	72/318,228	10/27/1970
10/27/1970	901,656	72/263,002	11/03/1970
10/27/1970	901,657	72/291,116	11/03/1970
10/27/1970	901,661	72/329,360	11/03/1970
10/27/1970	901,666	72/334,947	11/03/1970
10/27/1970	901,667	72/337,841	11/03/1970
10/27/1970	901,672	72/356,393	11/03/1970
10/27/1970	901,673	72/357,532	11/03/1970
10/27/1970	901,674	72/358,731	11/03/1970
10/27/1970	901,677	72/346,056	11/03/1970
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10/27/1970	901,680	72/346,219	11/03/1970
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10/27/1970	901,700	72/345,124	11/03/1970
10/27/1970	901,701	72/350,395	11/03/1970
10/27/1970	901,703	72/329,066	11/03/1970
10/27/1970	901,705	72/336,457	11/03/1970
10/27/1970	901,707	72/339,979	11/03/1970
10/27/1970	901,711	72/351,470	11/03/1970
10/27/1970	901,713	72/344,699	11/03/1970
10/27/1970	901,717	72/322,092	11/03/1970
10/27/1970	901,720	72/305,154	11/03/1970
10/27/1970	901,721	72/329,222	11/03/1970
10/27/1970	901,723	72/332,846	11/03/1970
10/27/1970	901,725	72/348,242	11/03/1970

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
901,728	72/317,452	11/03/1970	901,935	72/360,273	11/03/1970
901,729	72/326,057	11/03/1970	901,944	72/341,737	11/03/1970
901,730	72/329,140	11/03/1970	901,946	72/319,651	11/03/1970
901,731	72/329,928	11/03/1970	901,948	72/348,071	11/03/1970
901,732	72/329,930	11/03/1970	901,955	72/327,413	11/03/1970
901,736	72/332,909	11/03/1970	901,958	72/309,272	11/03/1970
901,738	72/345,046	11/03/1970	901,960	72/334,150	11/03/1970
901,739	72/345,234	11/03/1970	901,961	72/320,271	11/03/1970
901,741	72/349,813	11/03/1970	901,963	72/326,573	11/03/1970
901,742	72/353,243	11/03/1970	901,965	72/322,517	11/03/1970
901,743	72/353,556	11/03/1970	901,971	72/359,682	11/10/1970
901,747	72/324,054	11/03/1970	901,972	72/335,026	11/10/1970
901,752	72/341,956	11/03/1970	901,973	72/335,891	11/10/1970
901,754	72/342,448	11/03/1970	901,975	72/341,630	11/10/1970
901,758	72/345,744	11/03/1970	901,977	72/349,681	11/10/1970
901,760	72/350,818	11/03/1970	901,979	72/331,266	11/10/1970
901,767	72/327,355	11/03/1970	901,980	72/337,914	11/10/1970
901,769	72/330,650	11/03/1970	901,981	72/341,305	11/10/1970
901,775	72/344,087	11/03/1970	901,984	72/355,500	11/10/1970
901,778	72/344,502	11/03/1970	901,988	72/273,681	11/10/1970
901,779	72/354,063	11/03/1970	901,994	72/325,764	11/10/1970
901,782	72/278,834	11/03/1970	901,996	72/329,018	11/10/1970
901,784	72/303,209	11/03/1970	901,997	72/329,885	11/10/1970
901,787	72/315,033	11/03/1970	901,998	72/331,924	11/10/1970
901,800	72/346,777	11/03/1970	901,999	72/337,493	11/10/1970
901,803	72/353,146	11/03/1970	902,003	72/349,801	11/10/1970
901,804	72/353,147	11/03/1970	902,004	72/351,799	11/10/1970
901,805	72/355,119	11/03/1970	902,005	72/352,244	11/10/1970
901,806	72/359,797	11/03/1970	902,007	72/355,503	11/10/1970
901,816	72/326,922	11/03/1970	902,008	72/356,910	11/10/1970
901,817	72/330,523	11/03/1970	902,009	72/358,399	11/10/1970
901,821	72/351,021	11/03/1970	902,012	72/311,976	11/10/1970
901,822	72/298,072	11/03/1970	902,014	72/323,327	11/10/1970
901,824	72/325,835	11/03/1970	902,015	72/329,829	11/10/1970
901,829	72/117,494	11/03/1970	902,019	72/338,220	11/10/1970
901,834	72/341,880	11/03/1970	902,022	72/294,518	11/10/1970
901,835	72/345,223	11/03/1970	902,024	72/314,275	11/10/1970
901,847	72/350,142	11/03/1970	902,025	72/319,831	11/10/1970
901,850	72/352,413	11/03/1970	902,029	72/336,980	11/10/1970
901,854	72/359,311	11/03/1970	902,031	72/342,900	11/10/1970
901,855	72/330,489	11/03/1970	902,034	72/352,965	11/10/1970
901,862	72/287,283	11/03/1970	902,035	72/352,969	11/10/1970
901,863	72/290,320	11/03/1970	902,036	72/269,594	11/10/1970
901,865	72/343,704	11/03/1970	902,040	72/332,813	11/10/1970
901,866	72/344,151	11/03/1970	902,041	72/339,985	11/10/1970
901,873	72/324,283	11/03/1970	902,043	72/336,405	11/10/1970
901,874	72/342,743	11/03/1970	902,045	72/320,187	11/10/1970
901,875	72/346,316	11/03/1970	902,049	72/339,871	11/10/1970
901,877	72/349,929	11/03/1970	902,051	72/360,168	11/10/1970
901,883	72/352,509	11/03/1970	902,054	72/296,509	11/10/1970
901,884	72/357,564	11/03/1970	902,056	72/359,949	11/10/1970
901,885	72/360,274	11/03/1970	902,059	72/360,619	11/10/1970
901,886	72/360,413	11/03/1970	902,064	72/319,641	11/10/1970
901,889	72/328,462	11/03/1970	902,065	72/330,370	11/10/1970
901,890	72/333,834	11/03/1970	902,067	72/330,446	11/10/1970
901,891	72/318,443	11/03/1970	902,070	72/345,206	11/10/1970
901,895	72/319,691	11/03/1970	902,074	72/350,438	11/10/1970
901,898	72/348,928	11/03/1970	902,076	72/360,406	11/10/1970
901,899	72/357,896	11/03/1970	902,077	72/360,526	11/10/1970
901,902	72/284,774	11/03/1970	902,082	72/329,219	11/10/1970
901,904	72/291,066	11/03/1970	902,088	72/347,523	11/10/1970
901,905	72/295,176	11/03/1970	902,093	72/351,502	11/10/1970
901,907	72/304,359	11/03/1970	902,096	72/360,227	11/10/1970
901,909	72/313,185	11/03/1970	902,100	72/262,431	11/10/1970
901,910	72/314,635	11/03/1970	902,102	72/317,167	11/10/1970
901,911	72/314,816	11/03/1970	902,105	72/327,025	11/10/1970
901,912	72/325,369	11/03/1970	902,107	72/330,777	11/10/1970
901,913	72/325,528	11/03/1970	902,108	72/331,908	11/10/1970
901,914	72/330,591	11/03/1970	902,109	72/332,283	11/10/1970
901,916	72/334,705	11/03/1970	902,114	72/347,182	11/10/1970
901,917	72/335,010	11/03/1970	902,116	72/350,762	11/10/1970
901,921	72/359,064	11/03/1970	902,117	72/351,850	11/10/1970
901,922	72/287,265	11/03/1970	902,119	72/354,425	11/10/1970
901,928	72/340,288	11/03/1970	902,122	72/301,998	11/10/1970
901,929	72/341,995	11/03/1970	902,123	72/314,375	11/10/1970
901,931	72/359,961	11/03/1970	902,124	72/318,766	11/10/1970
901,934	72/330,860	11/03/1970	902,130	72/331,277	11/10/1970

Reg. Number	Serial Number	Reg. Date
902,139	72/301,411	11/10/1970
902,142	72/315,662	11/10/1970
902,146	72/325,116	11/10/1970
902,151	72/327,521	11/10/1970
902,152	72/328,255	11/10/1970
902,157	72/335,341	11/10/1970
902,160	72/339,849	11/10/1970
902,161	72/340,484	11/10/1970
902,164	72/352,429	11/10/1970
902,165	72/354,374	11/10/1970
902,167	72/359,292	11/10/1970
902,168	72/360,509	11/10/1970
902,173	72/318,663	11/10/1970
902,175	72/329,349	11/10/1970
902,176	72/336,368	11/10/1970
902,177	72/337,897	11/10/1970
902,178	72/340,038	11/10/1970
902,180	72/341,612	11/10/1970
902,186	72/329,878	11/10/1970
902,189	72/355,323	11/10/1970
902,191	72/326,028	11/10/1970
902,194	72/356,557	11/10/1970
902,195	72/313,767	11/10/1970
902,197	72/337,466	11/10/1970
902,198	72/337,862	11/10/1970
902,199	72/339,572	11/10/1970
902,201	72/348,655	11/10/1970
902,204	72/327,203	11/10/1970
902,205	72/331,276	11/10/1970
902,207	72/351,597	11/10/1970
902,208	72/360,841	11/10/1970
902,209	72/333,327	11/10/1970
902,210	72/334,553	11/10/1970
902,213	72/305,599	11/10/1970
902,218	72/301,972	11/10/1970
902,223	72/343,812	11/10/1970
902,226	72/347,293	11/10/1970
902,227	72/358,910	11/10/1970
902,241	72/350,130	11/10/1970
902,244	72/351,236	11/10/1970
902,247	72/359,793	11/10/1970
902,255	72/342,352	11/10/1970
902,256	72/351,752	11/10/1970
902,262	72/358,680	11/10/1970
902,271	72/329,617	11/10/1970
902,277	72/343,015	11/10/1970
902,281	72/347,173	11/10/1970
902,287	72/291,162	11/10/1970
902,288	72/312,884	11/10/1970
902,289	72/315,695	11/10/1970
902,291	72/318,887	11/10/1970
902,295	72/328,521	11/10/1970
902,298	72/334,129	11/10/1970
902,304	72/339,567	11/10/1970
902,307	72/342,209	11/10/1970
902,311	72/347,149	11/10/1970
902,313	72/349,460	11/10/1970
902,315	72/349,805	11/10/1970
902,317	72/351,826	11/10/1970
902,322	72/325,059	11/10/1970
902,328	72/320,816	11/10/1970
902,335	72/337,651	11/10/1970
902,338	72/307,212	11/10/1970
902,339	72/348,927	11/10/1970
902,344	72/358,807	11/10/1970
902,346	72/299,043	11/10/1970
902,347	72/360,285	11/10/1970
902,349	72/292,972	11/10/1970
902,351	72/321,373	11/10/1970
902,357	72/252,834	11/10/1970
902,360	72/284,006	11/10/1970
902,371	72/325,570	11/10/1970
902,377	72/340,701	11/10/1970
902,379	72/341,996	11/10/1970
902,382	72/350,414	11/10/1970
902,387	72/298,966	11/10/1970
902,388	72/327,235	11/10/1970
902,389	72/336,650	11/10/1970
902,390	72/336,654	11/10/1970
902,393	72/317,310	11/10/1970
902,406	72/339,819	11/10/1970
902,407	72/318,812	11/10/1970
902,408	72/341,281	11/10/1970
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902,431	72/351,452	11/17/1970
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902,433	72/294,109	11/17/1970
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902,438	72/318,739	11/17/1970
902,449	72/332,149	11/17/1970
902,450	72/332,150	11/17/1970
902,452	72/334,171	11/17/1970
902,453	72/349,804	11/17/1970
902,455	72/352,134	11/17/1970
902,457	72/357,905	11/17/1970
902,458	72/358,394	11/17/1970
902,459	72/359,302	11/17/1970
902,462	72/359,956	11/17/1970
902,463	72/360,527	11/17/1970
902,465	72/337,256	11/17/1970
902,466	72/312,626	11/17/1970
902,467	72/324,797	11/17/1970
902,469	72/339,500	11/17/1970
902,470	72/343,067	11/17/1970
902,471	72/348,605	11/17/1970
902,472	72/348,738	11/17/1970
902,476	72/353,507	11/17/1970
902,479	72/353,525	11/17/1970
902,480	72/324,262	11/17/1970
902,481	72/327,790	11/17/1970
902,485	72/336,626	11/17/1970
902,490	72/353,721	11/17/1970
902,492	72/336,173	11/17/1970
902,494	72/328,454	11/17/1970
902,495	72/338,988	11/17/1970
902,497	72/360,595	11/17/1970
902,498	72/360,766	11/17/1970
902,502	72/343,562	11/17/1970
902,505	72/358,669	11/17/1970
902,511	72/336,649	11/17/1970
902,512	72/346,419	11/17/1970
902,515	72/360,987	11/17/1970
902,516	72/328,958	11/17/1970
902,518	72/318,665	11/17/1970
902,519	72/325,362	11/17/1970
902,526	72/333,182	11/17/1970
902,532	72/346,346	11/17/1970
902,535	72/353,790	11/17/1970
902,536	72/354,527	11/17/1970
902,542	72/324,053	11/17/1970
902,544	72/331,408	11/17/1970
902,546	72/333,546	11/17/1970
902,549	72/352,583	11/17/1970
902,550	72/306,504	11/17/1970
902,560	72/351,682	11/17/1970
902,562	72/352,848	11/17/1970
902,573	72/323,193	11/17/1970
902,574	72/325,085	11/17/1970
902,575	72/325,140	11/17/1970
902,576	72/325,141	11/17/1970
902,579	72/331,216	11/17/1970
902,580	72/331,217	11/17/1970
902,581	72/331,218	11/17/1970
902,584	72/337,310	11/17/1970
902,586	72/341,210	11/17/1970
902,591	72/347,299	11/17/1970
902,594	72/352,582	11/17/1970

Reg. Number	Serial Number	Reg. Date
902,595	72/353,409	11/17/1970
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902,613	72/328,077	11/17/1970
902,618	72/320,242	11/17/1970
902,624	72/358,639	11/17/1970
902,625	72/360,512	11/17/1970
902,626	72/279,758	11/17/1970
902,629	72/320,672	11/17/1970
902,631	72/333,387	11/17/1970
902,632	72/336,935	11/17/1970
902,633	72/337,361	11/17/1970
902,635	72/339,361	11/17/1970
902,637	72/340,274	11/17/1970
902,641	72/345,549	11/17/1970
902,642	72/345,551	11/17/1970
902,647	72/347,130	11/17/1970
902,648	72/347,411	11/17/1970
902,651	72/348,013	11/17/1970
902,653	72/351,604	11/17/1970
902,656	72/359,955	11/17/1970
902,658	72/360,203	11/17/1970
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902,665	72/300,540	11/17/1970
902,666	72/359,968	11/17/1970
902,669	72/342,288	11/17/1970
902,687	72/332,293	11/17/1970
902,690	72/349,135	11/17/1970
902,700	72/327,360	11/17/1970
902,706	72/330,597	11/17/1970
902,707	72/331,170	11/17/1970
902,712	72/334,108	11/17/1970
902,714	72/340,101	11/17/1970
902,715	72/344,197	11/17/1970
902,724	72/349,913	11/17/1970
902,728	72/351,828	11/17/1970
902,729	72/351,829	11/17/1970
902,730	72/351,830	11/17/1970
902,734	72/360,197	11/17/1970
902,739	72/355,081	11/17/1970
902,740	72/309,676	11/17/1970
902,741	72/312,484	11/17/1970
902,742	72/314,627	11/17/1970
902,745	72/351,640	11/17/1970
902,746	72/355,489	11/17/1970
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902,751	72/337,652	11/17/1970
902,752	72/337,653	11/17/1970
902,755	72/337,656	11/17/1970
902,758	72/268,764	11/17/1970
902,759	72/293,384	11/17/1970
902,761	72/324,766	11/17/1970
902,762	72/326,807	11/17/1970
902,765	72/333,148	11/17/1970
902,766	72/333,457	11/17/1970
902,768	72/349,587	11/17/1970
902,769	72/350,356	11/17/1970
902,770	72/352,572	11/17/1970
902,771	72/357,166	11/17/1970
902,773	72/358,898	11/17/1970
902,775	72/360,277	11/17/1970
902,776	72/360,279	11/17/1970
902,779	72/343,730	11/17/1970
902,781	72/347,004	11/17/1970
902,783	72/353,391	11/17/1970
902,784	72/359,305	11/17/1970
902,786	72/307,797	11/17/1970
902,789	72/348,231	11/17/1970
902,792	72/325,971	11/17/1970
902,795	72/329,854	11/17/1970
902,797	72/338,312	11/17/1970
902,801	72/349,340	11/17/1970
902,802	72/352,027	11/17/1970
902,803	72/355,181	11/17/1970
902,806	72/220,520	11/17/1970
902,808	72/239,831	11/17/1970
902,810	72/320,258	11/17/1970
902,812	72/353,363	11/17/1970
902,815	72/259,334	11/17/1970
902,817	72/329,283	11/17/1970
902,818	72/337,616	11/17/1970
902,820	72/335,333	11/17/1970
902,825	72/346,825	11/17/1970
902,826	72/348,977	11/17/1970
902,827	72/326,220	11/17/1970
902,831	72/337,478	11/17/1970
902,832	72/334,744	11/24/1970
902,835	72/342,224	11/24/1970
902,836	72/348,125	11/24/1970
902,837	72/348,126	11/24/1970
902,838	72/348,127	11/24/1970
902,842	72/307,795	11/24/1970
902,844	72/262,081	11/24/1970
902,846	72/305,175	11/24/1970
902,847	72/323,584	11/24/1970
902,852	72/347,092	11/24/1970
902,854	72/359,953	11/24/1970
902,858	72/293,830	11/24/1970
902,864	72/353,710	11/24/1970
902,865	72/353,884	11/24/1970
902,868	72/355,387	11/24/1970
902,875	72/323,092	11/24/1970
902,877	72/339,984	11/24/1970
902,884	72/329,834	11/24/1970
902,885	72/330,795	11/24/1970
902,886	72/361,228	11/24/1970
902,896	72/359,473	11/24/1970
902,904	72/339,321	11/24/1970
902,906	72/361,620	11/24/1970
902,912	72/301,923	11/24/1970
902,914	72/307,779	11/24/1970
902,915	72/307,783	11/24/1970
902,916	72/307,784	11/24/1970
902,918	72/316,761	11/24/1970
902,920	72/323,036	11/24/1970
902,923	72/324,736	11/24/1970
902,928	72/346,439	11/24/1970
902,930	72/353,789	11/24/1970
902,932	72/300,167	11/24/1970
902,934	72/346,498	11/24/1970
902,936	72/322,519	11/24/1970
902,937	72/332,521	11/24/1970
902,939	72/361,218	11/24/1970
902,951	72/251,664	11/24/1970
902,952	72/264,747	11/24/1970
902,954	72/289,994	11/24/1970
902,956	72/305,826	11/24/1970
902,961	72/321,622	11/24/1970
902,963	72/330,726	11/24/1970
902,966	72/342,436	11/24/1970
902,970	72/352,847	11/24/1970
902,971	72/352,849	11/24/1970
902,975	72/319,903	11/24/1970
902,976	72/303,639	11/24/1970
902,981	72/317,307	11/24/1970
902,982	72/322,504	11/24/1970
902,985	72/326,276	11/24/1970
902,986	72/326,992	11/24/1970
902,987	72/327,147	11/24/1970
902,989	72/333,389	11/24/1970
902,991	72/343,920	11/24/1970
902,996	72/355,598	11/24/1970
903,004	72/360,181	11/24/1970
903,008	72/333,544	11/24/1970
903,014	72/350,138	11/24/1970
903,015	72/361,665	11/24/1970
903,016	72/304,852	11/24/1970
903,017	72/309,570	11/24/1970
903,020	72/320,143	11/24/1970

Reg. Number	Serial Number	Reg. Date
903,021	72/320,612	11/24/1970
903,022	72/325,737	11/24/1970
903,026	72/336,009	11/24/1970
903,028	72/314,111	11/24/1970
903,029	72/318,966	11/24/1970
903,036	72/343,813	11/24/1970
903,037	72/343,816	11/24/1970
903,040	72/360,103	11/24/1970
903,045	72/318,992	11/24/1970
903,046	72/322,532	11/24/1970
903,048	72/332,249	11/24/1970
903,050	72/340,181	11/24/1970
903,054	72/342,220	11/24/1970
903,056	72/343,001	11/24/1970
903,057	72/345,099	11/24/1970
903,058	72/345,540	11/24/1970
903,059	72/346,715	11/24/1970
903,063	72/352,462	11/24/1970
903,064	72/352,642	11/24/1970
903,065	72/352,694	11/24/1970
903,071	72/362,813	11/24/1970
903,079	72/338,023	11/24/1970
903,080	72/352,559	11/24/1970
903,088	72/362,811	11/24/1970
903,089	72/348,769	11/24/1970
903,090	72/349,230	11/24/1970
903,094	72/350,625	11/24/1970
903,096	72/351,140	11/24/1970
903,097	72/352,784	11/24/1970
903,100	72/327,652	11/24/1970
903,101	72/342,228	11/24/1970
903,102	72/344,732	11/24/1970
903,106	72/274,527	11/24/1970
903,108	72/286,682	11/24/1970
903,109	72/291,698	11/24/1970
903,110	72/303,780	11/24/1970
903,111	72/311,040	11/24/1970
903,112	72/313,603	11/24/1970
903,114	72/316,796	11/24/1970
903,116	72/325,326	11/24/1970
903,117	72/326,026	11/24/1970
903,120	72/329,861	11/24/1970
903,123	72/333,061	11/24/1970
903,126	72/334,959	11/24/1970
903,128	72/335,755	11/24/1970
903,131	72/337,299	11/24/1970
903,132	72/338,751	11/24/1970
903,138	72/342,653	11/24/1970
903,139	72/343,665	11/24/1970
903,140	72/344,105	11/24/1970
903,143	72/346,446	11/24/1970
903,144	72/347,175	11/24/1970
903,145	72/347,686	11/24/1970
903,147	72/351,292	11/24/1970
903,149	72/352,822	11/24/1970
903,152	72/354,390	11/24/1970
903,153	72/354,391	11/24/1970
903,155	72/355,721	11/24/1970
903,157	72/356,914	11/24/1970
903,159	72/357,676	11/24/1970
903,161	72/358,246	11/24/1970
903,171	72/359,566	11/24/1970
903,173	72/349,925	11/24/1970
903,184	72/357,501	11/24/1970
903,185	72/358,147	11/24/1970
903,187	72/359,709	11/24/1970
903,188	72/306,414	11/24/1970
903,190	72/355,076	11/24/1970
903,191	72/355,176	11/24/1970
903,197	72/298,809	11/24/1970
903,198	72/304,361	11/24/1970
903,199	72/305,489	11/24/1970
903,204	72/335,575	11/24/1970
903,206	72/337,021	11/24/1970
903,207	72/337,662	11/24/1970
903,214	72/322,055	11/24/1970
903,215	72/326,375	11/24/1970
903,216	72/328,750	11/24/1970
903,219	72/349,921	11/24/1970
903,220	72/272,294	11/24/1970
903,221	72/312,815	11/24/1970
903,223	72/318,978	11/24/1970
903,224	72/323,491	11/24/1970
903,229	72/323,434	11/24/1970
903,230	72/329,631	11/24/1970
903,231	72/330,834	11/24/1970
903,233	72/353,143	11/24/1970
903,234	72/353,144	11/24/1970
903,237	72/319,661	11/24/1970
903,240	72/315,619	11/24/1970
903,242	72/321,479	11/24/1970
903,244	72/346,814	11/24/1970
903,245	72/347,550	11/24/1970
903,246	72/270,887	11/24/1970
903,248	72/304,246	11/24/1970
903,249	72/322,266	11/24/1970
903,251	72/353,361	11/24/1970
903,252	72/328,632	11/24/1970
903,253	72/328,633	11/24/1970
903,254	72/329,309	11/24/1970
903,255	72/332,989	11/24/1970
903,258	72/364,213	11/24/1970
903,265	72/322,823	12/01/1970
903,266	72/324,282	12/01/1970
903,267	72/330,485	12/01/1970
903,268	72/334,628	12/01/1970
903,269	72/334,742	12/01/1970
903,271	72/348,025	12/01/1970
903,277	72/326,614	12/01/1970
903,280	72/343,940	12/01/1970
903,286	72/329,984	12/01/1970
903,287	72/341,267	12/01/1970
903,288	72/362,810	12/01/1970
903,289	72/324,714	12/01/1970
903,290	72/357,521	12/01/1970
903,291	72/343,291	12/01/1970
903,292	72/354,958	12/01/1970
903,293	72/291,271	12/01/1970
903,297	72/309,837	12/01/1970
903,298	72/314,471	12/01/1970
903,300	72/320,159	12/01/1970
903,301	72/322,760	12/01/1970
903,305	72/327,692	12/01/1970
903,306	72/327,705	12/01/1970
903,307	72/329,011	12/01/1970
903,308	72/329,721	12/01/1970
903,309	72/331,892	12/01/1970
903,310	72/332,380	12/01/1970
903,311	72/332,996	12/01/1970
903,312	72/333,626	12/01/1970
903,321	72/347,392	12/01/1970
903,325	72/349,800	12/01/1970
903,327	72/350,697	12/01/1970
903,330	72/353,184	12/01/1970
903,332	72/326,416	12/01/1970
903,335	72/339,063	12/01/1970
903,336	72/339,064	12/01/1970
903,339	72/342,934	12/01/1970
903,342	72/322,963	12/01/1970
903,343	72/323,343	12/01/1970
903,344	72/325,679	12/01/1970
903,345	72/326,088	12/01/1970
903,346	72/330,215	12/01/1970
903,347	72/343,296	12/01/1970
903,349	72/345,197	12/01/1970
903,350	72/347,153	12/01/1970
903,357	72/298,971	12/01/1970
903,362	72/336,344	12/01/1970
903,363	72/344,694	12/01/1970
903,365	72/341,490	12/01/1970
903,366	72/325,264	12/01/1970
903,367	72/328,076	12/01/1970
903,368	72/329,056	12/01/1970
903,370	72/333,440	12/01/1970

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
903,372	72/331,674	12/01/1970	903,572	72/335,576	12/01/1970
903,375	72/345,073	12/01/1970	903,575	72/340,129	12/01/1970
903,381	72/354,999	12/01/1970	903,578	72/344,526	12/01/1970
903,382	72/355,000	12/01/1970	903,579	72/351,890	12/01/1970
903,384	72/358,232	12/01/1970	903,580	72/356,223	12/01/1970
903,385	72/361,216	12/01/1970	903,588	72/329,558	12/01/1970
903,386	72/361,241	12/01/1970	903,591	72/318,516	12/01/1970
903,392	72/321,142	12/01/1970	903,593	72/329,233	12/01/1970
903,393	72/323,114	12/01/1970	903,594	72/334,982	12/01/1970
903,394	72/324,500	12/01/1970	903,596	72/340,250	12/01/1970
903,397	72/335,052	12/01/1970	903,597	72/340,536	12/01/1970
903,398	72/340,527	12/01/1970	903,602	72/362,446	12/01/1970
903,399	72/351,904	12/01/1970	903,603	72/291,446	12/01/1970
903,400	72/352,364	12/01/1970	903,605	72/303,716	12/01/1970
903,402	72/354,606	12/01/1970	903,606	72/303,733	12/01/1970
903,403	72/354,607	12/01/1970	903,615	72/316,446	12/01/1970
903,404	72/354,754	12/01/1970	903,619	72/324,373	12/01/1970
903,405	72/355,285	12/01/1970	903,620	72/324,965	12/01/1970
903,407	72/355,602	12/01/1970	903,623	72/325,510	12/01/1970
903,409	72/357,415	12/01/1970	903,624	72/325,512	12/01/1970
903,410	72/361,656	12/01/1970	903,630	72/340,602	12/01/1970
903,411	72/361,657	12/01/1970	903,632	72/347,179	12/01/1970
903,413	72/362,626	12/01/1970	903,634	72/263,712	12/01/1970
903,419	72/320,447	12/01/1970	903,635	72/311,512	12/01/1970
903,422	72/329,641	12/01/1970	903,638	72/323,166	12/01/1970
903,424	72/330,139	12/01/1970	903,647	72/310,021	12/01/1970
903,428	72/333,843	12/01/1970	903,648	72/346,188	12/01/1970
903,436	72/345,158	12/01/1970	903,650	72/324,800	12/01/1970
903,437	72/345,429	12/01/1970	903,652	72/326,993	12/01/1970
903,438	72/345,430	12/01/1970	903,657	72/362,208	12/01/1970
903,441	72/346,062	12/01/1970	903,658	72/325,366	12/01/1970
903,445	72/362,605	12/01/1970	903,659	72/344,863	12/01/1970
903,453	72/266,114	12/01/1970	903,661	72/334,810	12/01/1970
903,459	72/339,766	12/01/1970	903,662	72/346,795	12/01/1970
903,460	72/340,918	12/01/1970	903,666	72/346,799	12/01/1970
903,462	72/342,534	12/01/1970	903,667	72/322,448	12/01/1970
903,463	72/346,590	12/01/1970	903,668	72/325,232	12/01/1970
903,468	72/351,211	12/01/1970	903,671	72/339,054	12/01/1970
903,469	72/351,213	12/01/1970	903,672	72/311,367	12/01/1970
903,470	72/351,531	12/01/1970	903,673	72/327,631	12/01/1970
903,472	72/351,832	12/01/1970	903,674	72/335,941	12/01/1970
903,473	72/352,042	12/01/1970	903,675	72/309,025	12/01/1970
903,476	72/353,781	12/01/1970	903,678	72/331,028	12/01/1970
903,477	72/353,782	12/01/1970	903,680	72/367,785	12/01/1970
903,478	72/354,314	12/01/1970	903,682	72/339,446	12/01/1970
903,480	72/355,143	12/01/1970	903,684	72/351,546	12/01/1970
903,482	72/362,952	12/01/1970	903,685	72/320,209	12/08/1970
903,483	72/364,190	12/01/1970	903,689	72/338,697	12/08/1970
903,486	72/343,148	12/01/1970	903,691	72/338,782	12/08/1970
903,488	72/330,895	12/01/1970	903,696	72/317,160	12/08/1970
903,490	72/356,616	12/01/1970	903,697	72/276,513	12/08/1970
903,493	72/362,597	12/01/1970	903,698	72/296,776	12/08/1970
903,496	72/355,322	12/01/1970	903,702	72/319,216	12/08/1970
903,497	72/325,572	12/01/1970	903,703	72/320,257	12/08/1970
903,499	72/346,758	12/01/1970	903,709	72/348,753	12/08/1970
903,501	72/362,814	12/01/1970	903,710	72/348,874	12/08/1970
903,504	72/359,805	12/01/1970	903,712	72/349,611	12/08/1970
903,509	72/340,145	12/01/1970	903,714	72/349,658	12/08/1970
903,510	72/341,063	12/01/1970	903,715	72/349,782	12/08/1970
903,514	72/343,444	12/01/1970	903,718	72/350,691	12/08/1970
903,515	72/350,071	12/01/1970	903,725	72/352,880	12/08/1970
903,517	72/320,660	12/01/1970	903,726	72/353,043	12/08/1970
903,519	72/346,060	12/01/1970	903,727	72/361,214	12/08/1970
903,520	72/349,436	12/01/1970	903,728	72/337,629	12/08/1970
903,522	72/327,956	12/01/1970	903,729	72/324,526	12/08/1970
903,528	72/342,264	12/01/1970	903,732	72/312,670	12/08/1970
903,530	72/346,899	12/01/1970	903,734	72/327,945	12/08/1970
903,531	72/348,291	12/01/1970	903,736	72/333,976	12/08/1970
903,537	72/358,660	12/01/1970	903,737	72/334,249	12/08/1970
903,543	72/363,390	12/01/1970	903,738	72/340,700	12/08/1970
903,545	72/363,393	12/01/1970	903,746	72/314,240	12/08/1970
903,548	72/327,863	12/01/1970	903,748	72/327,244	12/08/1970
903,551	72/341,308	12/01/1970	903,749	72/330,854	12/08/1970
903,560	72/351,018	12/01/1970	903,750	72/334,914	12/08/1970
903,563	72/351,745	12/01/1970	903,751	72/335,655	12/08/1970
903,564	72/356,662	12/01/1970	903,752	72/336,304	12/08/1970
903,565	72/364,200	12/01/1970	903,753	72/336,443	12/08/1970

Reg. Number	Serial Number
903,754	72/336,444
903,756	72/344,975
903,757	72/354,540
903,759	72/355,632
903,764	72/326,936
903,765	72/335,743
903,767	72/322,930
903,771	72/341,051
903,777	72/352,889
903,779	72/355,169
903,780	72/355,911
903,781	72/356,224
903,782	72/361,243
903,783	72/361,244
903,784	72/302,316
903,787	72/320,175
903,792	72/325,761
903,795	72/333,434
903,808	72/346,956
903,812	72/359,673
903,824	72/300,327
903,827	72/333,785
903,832	72/308,816
903,834	72/322,153
903,837	72/331,082
903,839	72/332,695
903,842	72/337,273
903,844	72/340,619
903,848	72/345,920
903,849	72/347,584
903,850	72/348,014
903,856	72/343,264
903,858	72/353,553
903,859	72/355,035
903,860	72/361,227
903,864	72/318,478
903,865	72/341,709
903,877	72/350,272
903,878	72/354,311
903,879	72/354,313
903,880	72/354,625
903,881	72/351,305
903,887	72/357,124
903,888	72/357,213
903,890	72/358,297
903,894	72/357,222
903,895	72/357,354
903,897	72/292,168
903,898	72/314,186
903,900	72/326,363
903,901	72/334,337
903,905	72/336,417
903,908	72/360,717
903,911	72/232,133
903,919	72/343,314
903,920	72/346,448
903,921	72/351,779
903,922	72/351,785
903,927	72/363,225
903,928	72/363,234
903,936	72/342,279
903,937	72/342,280
903,940	72/363,607
903,945	72/348,763
903,947	72/349,584
903,955	72/328,585
903,956	72/335,938
903,959	72/340,458
903,966	72/361,726
903,967	72/361,727
903,968	72/362,308
903,971	72/363,486
903,973	72/363,706
903,980	72/332,279
903,982	72/334,398
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903,986	72/343,644

Reg. Date	Reg. Number	Serial Number	Reg. Date
12/08/1970	903,989	72/362,321	12/08/1970
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12/08/1970	903,995	72/350,478	12/08/1970
12/08/1970	903,997	72/363,814	12/08/1970
12/08/1970	904,003	72/363,800	12/08/1970
12/08/1970	904,006	72/291,396	12/08/1970
12/08/1970	904,007	72/298,421	12/08/1970
12/08/1970	904,010	72/319,700	12/08/1970
12/08/1970	904,012	72/321,812	12/08/1970
12/08/1970	904,015	72/327,897	12/08/1970
12/08/1970	904,016	72/328,039	12/08/1970
12/08/1970	904,030	72/258,554	12/08/1970
12/08/1970	904,031	72/290,746	12/08/1970
12/08/1970	904,033	72/314,053	12/08/1970
12/08/1970	904,037	72/321,240	12/08/1970
12/08/1970	904,038	72/325,948	12/08/1970
12/08/1970	904,041	72/340,302	12/08/1970
12/08/1970	904,043	72/361,535	12/08/1970
12/08/1970	904,046	72/363,389	12/08/1970
12/08/1970	904,047	72/272,293	12/08/1970
12/08/1970	904,053	72/333,529	12/08/1970
12/08/1970	904,054	72/335,673	12/08/1970
12/08/1970	904,055	72/345,568	12/08/1970
12/08/1970	904,057	72/331,910	12/08/1970
12/08/1970	904,061	72/318,014	12/08/1970
12/08/1970	904,074	72/328,132	12/08/1970
12/08/1970	904,076	72/338,768	12/08/1970
12/08/1970	904,080	72/283,208	12/08/1970
12/08/1970	904,081	72/317,101	12/08/1970
12/08/1970	904,082	72/336,281	12/08/1970
12/08/1970	904,084	72/290,732	12/15/1970
12/08/1970	904,086	72/302,639	12/15/1970
12/08/1970	904,090	72/349,376	12/15/1970
12/08/1970	904,092	72/327,020	12/15/1970
12/08/1970	904,096	72/356,673	12/15/1970
12/08/1970	904,099	72/358,703	12/15/1970
12/08/1970	904,101	72/360,662	12/15/1970
12/08/1970	904,107	72/278,756	12/15/1970
12/08/1970	904,109	72/296,774	12/15/1970
12/08/1970	904,112	72/317,696	12/15/1970
12/08/1970	904,118	72/346,413	12/15/1970
12/08/1970	904,127	72/347,861	12/15/1970
12/08/1970	904,128	72/356,621	12/15/1970
12/08/1970	904,130	72/346,094	12/15/1970
12/08/1970	904,131	72/346,096	12/15/1970
12/08/1970	904,132	72/305,316	12/15/1970
12/08/1970	904,133	72/312,417	12/15/1970
12/08/1970	904,137	72/331,585	12/15/1970
12/08/1970	904,140	72/345,198	12/15/1970
12/08/1970	904,141	72/346,331	12/15/1970
12/08/1970	904,142	72/350,392	12/15/1970
12/08/1970	904,143	72/351,655	12/15/1970
12/08/1970	904,145	72/323,894	12/15/1970
12/08/1970	904,147	72/335,315	12/15/1970
12/08/1970	904,151	72/350,213	12/15/1970
12/08/1970	904,153	72/350,390	12/15/1970
12/08/1970	904,164	72/293,054	12/15/1970
12/08/1970	904,167	72/346,314	12/15/1970
12/08/1970	904,169	72/332,741	12/15/1970
12/08/1970	904,171	72/357,507	12/15/1970
12/08/1970	904,176	72/324,469	12/15/1970
12/08/1970	904,183	72/364,189	12/15/1970
12/08/1970	904,188	72/336,818	12/15/1970
12/08/1970	904,190	72/350,441	12/15/1970
12/08/1970	904,191	72/329,386	12/15/1970
12/08/1970	904,196	72/297,412	12/15/1970
12/08/1970	904,198	72/321,545	12/15/1970
12/08/1970	904,199	72/322,666	12/15/1970
12/08/1970	904,201	72/326,861	12/15/1970
12/08/1970	904,203	72/327,090	12/15/1970
12/08/1970	904,204	72/329,395	12/15/1970
12/08/1970	904,208	72/332,789	12/15/1970
12/08/1970	904,211	72/337,536	12/15/1970
12/08/1970	904,214	72/344,610	12/15/1970
12/08/1970	904,215	72/350,834	12/15/1970
12/08/1970	904,218	72/352,716	12/15/1970

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
904,220	72/305,570	12/15/1970	904,403	72/333,286	12/15/1970
904,223	72/322,594	12/15/1970	904,405	72/338,941	12/15/1970
904,224	72/330,408	12/15/1970	904,407	72/353,197	12/15/1970
904,225	72/343,531	12/15/1970	904,408	72/353,301	12/15/1970
904,228	72/345,562	12/15/1970	904,420	72/348,416	12/15/1970
904,229	72/355,090	12/15/1970	904,421	72/357,515	12/15/1970
904,235	72/289,684	12/15/1970	904,422	72/308,581	12/15/1970
904,238	72/310,899	12/15/1970	904,427	72/347,768	12/15/1970
904,240	72/325,248	12/15/1970	904,428	72/318,928	12/15/1970
904,241	72/325,249	12/15/1970	904,431	72/333,085	12/15/1970
904,242	72/325,250	12/15/1970	904,433	72/338,362	12/15/1970
904,243	72/329,444	12/15/1970	904,434	72/339,811	12/15/1970
904,248	72/341,208	12/15/1970	904,436	72/341,649	12/15/1970
904,253	72/348,095	12/15/1970	904,437	72/343,457	12/15/1970
904,255	72/351,853	12/15/1970	904,438	72/354,259	12/15/1970
904,256	72/364,324	12/15/1970	904,440	72/361,076	12/15/1970
904,257	72/326,656	12/15/1970	904,443	72/303,963	12/15/1970
904,261	72/300,813	12/15/1970	904,444	72/307,425	12/15/1970
904,264	72/322,312	12/15/1970	904,446	72/331,651	12/15/1970
904,267	72/326,224	12/15/1970	904,449	72/346,564	12/15/1970
904,272	72/336,698	12/15/1970	904,450	72/351,261	12/15/1970
904,273	72/337,780	12/15/1970	904,454	72/307,505	12/15/1970
904,276	72/340,141	12/15/1970	904,463	72/316,431	12/15/1970
904,278	72/344,687	12/15/1970	904,467	72/320,069	12/15/1970
904,279	72/345,203	12/15/1970	904,471	72/328,765	12/15/1970
904,280	72/345,718	12/15/1970	904,478	72/352,026	12/15/1970
904,282	72/348,100	12/15/1970	904,481	72/311,163	12/15/1970
904,283	72/350,770	12/15/1970	904,484	72/334,413	12/15/1970
904,285	72/352,972	12/15/1970	904,485	72/360,201	12/15/1970
904,287	72/364,848	12/15/1970	904,487	72/297,473	12/15/1970
904,288	72/331,035	12/15/1970	904,488	72/318,559	12/15/1970
904,289	72/333,497	12/15/1970	904,490	72/327,656	12/15/1970
904,298	72/342,835	12/15/1970	904,491	72/342,338	12/15/1970
904,301	72/364,314	12/15/1970	904,494	72/361,082	12/15/1970
904,302	72/298,330	12/15/1970	904,496	72/322,144	12/15/1970
904,308	72/340,789	12/15/1970	904,499	72/325,091	12/15/1970
904,309	72/341,950	12/15/1970	904,504	72/312,753	12/15/1970
904,310	72/342,094	12/15/1970	904,505	72/337,292	12/15/1970
904,311	72/342,312	12/15/1970	904,506	72/289,989	12/15/1970
904,313	72/346,971	12/15/1970	904,509	72/330,295	12/15/1970
904,315	72/327,616	12/15/1970	904,512	72/308,518	12/15/1970
904,317	72/315,964	12/15/1970	904,513	72/312,728	12/15/1970
904,318	72/324,246	12/15/1970	904,514	72/339,873	12/15/1970
904,319	72/340,639	12/15/1970	904,517	72/332,657	12/15/1970
904,322	72/359,569	12/15/1970	904,521	72/352,659	12/22/1970
904,323	72/306,293	12/15/1970	904,523	72/326,408	12/22/1970
904,325	72/329,228	12/15/1970	904,525	72/335,046	12/22/1970
904,328	72/347,829	12/15/1970	904,526	72/349,939	12/22/1970
904,329	72/348,148	12/15/1970	904,528	72/355,324	12/22/1970
904,336	72/334,125	12/15/1970	904,529	72/356,613	12/22/1970
904,340	72/347,159	12/15/1970	904,533	72/310,453	12/22/1970
904,344	72/349,685	12/15/1970	904,538	72/247,030	12/22/1970
904,345	72/351,053	12/15/1970	904,539	72/289,873	12/22/1970
904,346	72/362,743	12/15/1970	904,541	72/328,170	12/22/1970
904,349	72/353,258	12/15/1970	904,543	72/333,865	12/22/1970
904,353	72/353,657	12/15/1970	904,547	72/362,207	12/22/1970
904,354	72/353,658	12/15/1970	904,556	72/346,055	12/22/1970
904,359	72/342,775	12/15/1970	904,557	72/347,870	12/22/1970
904,360	72/339,600	12/15/1970	904,564	72/347,441	12/22/1970
904,361	72/341,192	12/15/1970	904,565	72/356,394	12/22/1970
904,362	72/341,502	12/15/1970	904,567	72/361,652	12/22/1970
904,363	72/341,834	12/15/1970	904,569	72/305,670	12/22/1970
904,364	72/341,966	12/15/1970	904,570	72/311,017	12/22/1970
904,367	72/342,249	12/15/1970	904,575	72/343,599	12/22/1970
904,368	72/342,278	12/15/1970	904,576	72/343,691	12/22/1970
904,369	72/342,281	12/15/1970	904,577	72/345,518	12/22/1970
904,370	72/342,282	12/15/1970	904,578	72/347,319	12/22/1970
904,371	72/349,529	12/15/1970	904,583	72/356,863	12/22/1970
904,379	72/341,957	12/15/1970	904,584	72/356,973	12/22/1970
904,380	72/364,537	12/15/1970	904,587	72/344,691	12/22/1970
904,381	72/304,509	12/15/1970	904,592	72/362,561	12/22/1970
904,386	72/345,193	12/15/1970	904,594	72/334,830	12/22/1970
904,388	72/352,682	12/15/1970	904,595	72/335,970	12/22/1970
904,389	72/352,804	12/15/1970	904,601	72/304,780	12/22/1970
904,391	72/324,279	12/15/1970	904,603	72/332,154	12/22/1970
904,392	72/329,997	12/15/1970	904,609	72/312,059	12/22/1970
904,395	72/352,013	12/15/1970	904,611	72/317,910	12/22/1970

Reg. Number	Serial Number
904,613	72/324,541
904,615	72/330,055
904,618	72/339,543
904,619	72/345,846
904,622	72/346,095
904,624	72/347,730
904,629	72/355,001
904,630	72/355,313
904,631	72/363,499
904,641	72/261,034
904,642	72/291,909
904,648	72/329,394
904,649	72/330,630
904,650	72/330,631
904,651	72/332,302
904,653	72/336,299
904,655	72/338,964
904,658	72/343,986
904,659	72/343,987
904,660	72/346,260
904,666	72/353,593
904,667	72/356,776
904,668	72/308,767
904,669	72/308,769
904,670	72/325,099
904,674	72/346,576
904,678	72/300,329
904,679	72/300,812
904,681	72/325,244
904,682	72/325,247
904,684	72/329,965
904,685	72/333,941
904,686	72/335,818
904,688	72/337,360
904,691	72/338,260
904,692	72/343,004
904,694	72/344,842
904,696	72/347,884
904,697	72/348,943
904,704	72/298,807
904,705	72/300,815
904,706	72/300,971
904,707	72/309,806
904,710	72/312,741
904,711	72/317,313
904,712	72/325,797
904,713	72/325,990
904,716	72/332,328
904,722	72/343,735
904,727	72/354,286
904,729	72/335,750
904,730	72/355,309
904,732	72/355,362
904,733	72/356,233
904,734	72/319,707
904,737	72/359,578
904,739	72/362,006
904,740	72/321,303
904,742	72/291,073
904,744	72/325,833
904,747	72/341,542
904,748	72/345,873
904,751	72/345,161
904,752	72/345,162
904,753	72/345,520
904,756	72/348,147
904,757	72/355,501
904,758	72/363,709
904,759	72/314,027
904,763	72/344,768
904,767	72/364,016
904,769	72/290,236
904,770	72/290,296
904,771	72/319,941
904,772	72/339,202
904,773	72/339,203
904,784	72/333,105

Reg. Date	Reg. Number	Serial Number	Reg. Date
12/22/1970	904,789	72/341,327	12/22/1970
12/22/1970	904,790	72/340,896	12/22/1970
12/22/1970	904,791	72/305,127	12/22/1970
12/22/1970	904,793	72/329,585	12/22/1970
12/22/1970	904,811	72/353,907	12/22/1970
12/22/1970	904,813	72/354,177	12/22/1970
12/22/1970	904,815	72/355,363	12/22/1970
12/22/1970	904,816	72/356,455	12/22/1970
12/22/1970	904,820	72/334,609	12/22/1970
12/22/1970	904,821	72/323,982	12/22/1970
12/22/1970	904,822	72/330,339	12/22/1970
12/22/1970	904,823	72/333,982	12/22/1970
12/22/1970	904,824	72/333,983	12/22/1970
12/22/1970	904,829	72/337,638	12/22/1970
12/22/1970	904,835	72/364,984	12/22/1970
12/22/1970	904,838	72/320,181	12/22/1970
12/22/1970	904,839	72/323,975	12/22/1970
12/22/1970	904,842	72/355,502	12/22/1970
12/22/1970	904,850	72/330,683	12/22/1970
12/22/1970	904,851	72/335,605	12/22/1970
12/22/1970	904,853	72/337,542	12/22/1970
12/22/1970	904,855	72/337,873	12/22/1970
12/22/1970	904,856	72/338,168	12/22/1970
12/22/1970	904,857	72/339,788	12/22/1970
12/22/1970	904,859	72/342,624	12/22/1970
12/22/1970	904,860	72/343,796	12/22/1970
12/22/1970	904,864	72/362,004	12/22/1970
12/22/1970	904,865	72/166,342	12/22/1970
12/22/1970	904,866	72/298,749	12/22/1970
12/22/1970	904,867	72/299,461	12/22/1970
12/22/1970	904,870	72/335,960	12/22/1970
12/22/1970	904,872	72/325,063	12/22/1970
12/22/1970	904,874	72/326,668	12/22/1970
12/22/1970	904,878	72/363,140	12/22/1970
12/22/1970	904,883	72/323,008	12/22/1970
12/22/1970	904,886	72/337,409	12/22/1970
12/22/1970	904,897	72/360,405	12/22/1970
12/22/1970	904,900	72/343,251	12/22/1970
12/22/1970	904,902	72/324,189	12/22/1970
12/22/1970	904,903	72/348,027	12/22/1970
12/22/1970	904,908	72/335,199	12/22/1970
12/22/1970	904,909	72/336,171	12/22/1970
12/22/1970	904,910	72/340,251	12/22/1970
12/22/1970	904,914	72/357,455	12/22/1970
12/22/1970	904,918	72/357,653	12/22/1970
12/22/1970	904,921	72/331,453	12/22/1970
12/22/1970	904,924	72/323,851	12/22/1970
12/22/1970	904,926	72/332,148	12/22/1970
12/22/1970	904,939	72/310,869	12/22/1970
12/22/1970	904,940	72/312,846	12/22/1970
12/22/1970	904,944	72/295,071	12/29/1970
12/22/1970	904,948	72/316,726	12/29/1970
12/22/1970	904,951	72/341,567	12/29/1970
12/22/1970	904,953	72/354,340	12/29/1970
12/22/1970	904,954	72/357,056	12/29/1970
12/22/1970	904,955	72/358,059	12/29/1970
12/22/1970	904,956	72/323,708	12/29/1970
12/22/1970	904,958	72/333,988	12/29/1970
12/22/1970	904,959	72/363,845	12/29/1970
12/22/1970	904,960	72/335,652	12/29/1970
12/22/1970	904,961	72/343,292	12/29/1970
12/22/1970	904,963	72/360,909	12/29/1970
12/22/1970	904,964	72/360,975	12/29/1970
12/22/1970	904,967	72/332,032	12/29/1970
12/22/1970	904,968	72/332,143	12/29/1970
12/22/1970	904,969	72/338,770	12/29/1970
12/22/1970	904,970	72/346,113	12/29/1970
12/22/1970	904,971	72/346,282	12/29/1970
12/22/1970	904,974	72/353,777	12/29/1970
12/22/1970	904,976	72/344,299	12/29/1970
12/22/1970	904,977	72/347,805	12/29/1970
12/22/1970	904,978	72/362,818	12/29/1970
12/22/1970	904,981	72/322,772	12/29/1970
12/22/1970	904,984	72/348,401	12/29/1970
12/22/1970	904,985	72/304,672	12/29/1970
12/22/1970	904,988	72/327,965	12/29/1970
12/22/1970	904,990	72/334,682	12/29/1970

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
904,992	72/335,463	12/29/1970	905,189	72/322,180	12/29/1970
904,994	72/354,773	12/29/1970	905,191	72/342,291	12/29/1970
904,995	72/357,449	12/29/1970	905,197	72/347,024	12/29/1970
904,998	72/319,374	12/29/1970	905,201	72/358,508	12/29/1970
905,000	72/337,660	12/29/1970	905,202	72/359,547	12/29/1970
905,001	72/337,999	12/29/1970	905,207	72/328,058	12/29/1970
905,005	72/351,471	12/29/1970	905,217	72/346,487	12/29/1970
905,008	72/355,993	12/29/1970	905,221	72/349,261	12/29/1970
905,010	72/328,116	12/29/1970	905,222	72/349,554	12/29/1970
905,011	72/336,595	12/29/1970	905,224	72/352,416	12/29/1970
905,012	72/337,014	12/29/1970	905,229	72/356,772	12/29/1970
905,017	72/362,205	12/29/1970	905,230	72/356,783	12/29/1970
905,018	72/321,412	12/29/1970	905,238	72/355,053	12/29/1970
905,019	72/324,331	12/29/1970	905,241	72/339,116	12/29/1970
905,025	72/329,964	12/29/1970	905,242	72/347,650	12/29/1970
905,027	72/333,737	12/29/1970	905,251	72/338,839	12/29/1970
905,032	72/354,998	12/29/1970	905,254	72/345,577	12/29/1970
905,034	72/307,239	12/29/1970	905,257	72/350,101	12/29/1970
905,037	72/336,651	12/29/1970	905,260	72/364,607	12/29/1970
905,039	72/340,555	12/29/1970	905,261	72/365,270	12/29/1970
905,040	72/345,288	12/29/1970	905,262	72/354,941	12/29/1970
905,042	72/307,076	12/29/1970	905,263	72/293,354	12/29/1970
905,046	72/319,075	12/29/1970	905,266	72/327,612	12/29/1970
905,048	72/321,515	12/29/1970	905,268	72/333,004	12/29/1970
905,049	72/322,851	12/29/1970	905,269	72/341,146	12/29/1970
905,051	72/325,703	12/29/1970	905,271	72/316,432	12/29/1970
905,052	72/330,629	12/29/1970	905,272	72/323,841	12/29/1970
905,056	72/333,920	12/29/1970	905,275	72/353,691	12/29/1970
905,058	72/338,562	12/29/1970	905,276	72/354,280	12/29/1970
905,060	72/342,533	12/29/1970	905,278	72/317,803	12/29/1970
905,064	72/344,738	12/29/1970	905,280	72/320,375	12/29/1970
905,065	72/350,782	12/29/1970	905,285	72/309,902	12/29/1970
905,066	72/352,110	12/29/1970	905,286	72/335,905	12/29/1970
905,067	72/362,203	12/29/1970	905,289	72/316,789	12/29/1970
905,069	72/327,527	12/29/1970	905,290	72/319,797	12/29/1970
905,070	72/337,788	12/29/1970	905,291	72/320,176	12/29/1970
905,074	72/345,408	12/29/1970	905,295	72/326,073	12/29/1970
905,077	72/351,643	12/29/1970	905,301	72/326,167	12/29/1970
905,079	72/352,707	12/29/1970	905,302	72/265,554	12/29/1970
905,080	72/363,835	12/29/1970	905,303	72/347,143	12/29/1970
905,082	72/363,837	12/29/1970	905,304	72/308,837	12/29/1970
905,084	72/308,733	12/29/1970	905,312	72/313,295	12/29/1970
905,085	72/317,901	12/29/1970	905,320	72/340,453	01/05/1971
905,086	72/324,999	12/29/1970	905,323	72/323,321	01/05/1971
905,087	72/327,123	12/29/1970	905,329	72/336,705	01/05/1971
905,089	72/327,354	12/29/1970	905,331	72/343,002	01/05/1971
905,090	72/331,877	12/29/1970	905,333	72/344,414	01/05/1971
905,092	72/334,813	12/29/1970	905,335	72/356,336	01/05/1971
905,094	72/335,958	12/29/1970	905,336	72/357,902	01/05/1971
905,095	72/335,998	12/29/1970	905,337	72/358,396	01/05/1971
905,099	72/346,936	12/29/1970	905,339	72/364,328	01/05/1971
905,104	72/331,211	12/29/1970	905,344	72/327,579	01/05/1971
905,105	72/333,937	12/29/1970	905,347	72/345,603	01/05/1971
905,106	72/334,694	12/29/1970	905,348	72/345,604	01/05/1971
905,109	72/341,830	12/29/1970	905,352	72/357,934	01/05/1971
905,116	72/351,646	12/29/1970	905,353	72/358,053	01/05/1971
905,120	72/356,424	12/29/1970	905,354	72/358,266	01/05/1971
905,132	72/331,653	12/29/1970	905,356	72/281,118	01/05/1971
905,133	72/338,632	12/29/1970	905,357	72/338,441	01/05/1971
905,137	72/338,854	12/29/1970	905,364	72/357,125	01/05/1971
905,140	72/353,931	12/29/1970	905,366	72/337,432	01/05/1971
905,144	72/351,262	12/29/1970	905,370	72/357,035	01/05/1971
905,150	72/319,974	12/29/1970	905,372	72/341,519	01/05/1971
905,152	72/336,792	12/29/1970	905,373	72/318,783	01/05/1971
905,158	72/313,221	12/29/1970	905,379	72/316,361	01/05/1971
905,159	72/324,619	12/29/1970	905,380	72/321,543	01/05/1971
905,162	72/341,025	12/29/1970	905,382	72/333,635	01/05/1971
905,163	72/345,958	12/29/1970	905,383	72/333,636	01/05/1971
905,165	72/350,602	12/29/1970	905,384	72/338,048	01/05/1971
905,166	72/350,603	12/29/1970	905,386	72/359,684	01/05/1971
905,167	72/350,607	12/29/1970	905,387	72/364,980	01/05/1971
905,168	72/351,605	12/29/1970	905,389	72/304,997	01/05/1971
905,170	72/336,793	12/29/1970	905,390	72/318,040	01/05/1971
905,180	72/356,041	12/29/1970	905,401	72/317,973	01/05/1971
905,183	72/356,528	12/29/1970	905,402	72/323,732	01/05/1971
905,185	72/356,686	12/29/1970	905,403	72/325,259	01/05/1971
905,186	72/350,098	12/29/1970	905,405	72/330,003	01/05/1971

Reg. Number	Serial Number
905,406	72/330,426
905,414	72/341,180
905,415	72/341,297
905,418	72/344,891
905,426	72/350,009
905,429	72/356,917
905,433	72/312,780
905,435	72/327,337
905,438	72/332,600
905,439	72/334,614
905,440	72/334,615
905,441	72/334,622
905,443	72/336,129
905,447	72/338,069
905,457	72/364,113
905,462	72/292,644
905,463	72/294,265
905,464	72/305,043
905,465	72/313,041
905,466	72/313,042
905,467	72/313,043
905,473	72/335,496
905,475	72/336,697
905,477	72/340,125
905,479	72/344,936
905,480	72/350,187
905,481	72/352,194
905,484	72/353,749
905,485	72/354,952
905,487	72/355,696
905,488	72/355,763
905,489	72/355,766
905,491	72/357,095
905,506	72/357,636
905,508	72/343,250
905,509	72/354,929
905,510	72/324,294
905,512	72/334,889
905,515	72/344,442
905,516	72/348,109
905,519	72/363,639
905,526	72/359,164
905,527	72/359,350
905,528	72/320,733
905,534	72/358,744
905,535	72/358,745
905,549	72/336,622
905,551	72/350,619
905,553	72/354,171
905,557	72/359,484
905,561	72/340,785
905,562	72/340,786
905,565	72/348,759
905,566	72/348,881
905,569	72/349,632
905,570	72/349,763
905,571	72/351,686
905,572	72/355,505
905,573	72/356,712
905,574	72/356,864
905,576	72/357,568
905,579	72/358,746
905,581	72/345,545
905,582	72/342,643
905,584	72/342,292
905,585	72/342,293
905,586	72/342,381
905,587	72/343,152
905,592	72/344,236
905,593	72/345,302
905,598	72/305,559
905,600	72/342,431
905,607	72/322,398
905,610	72/331,849
905,616	72/344,730
905,624	72/355,036
905,628	72/365,874

Reg. Date	Reg. Number	Serial Number	Reg. Date
01/05/1971	905,630	72/345,484	01/05/1971
01/05/1971	905,632	72/351,639	01/05/1971
01/05/1971	905,635	72/345,605	01/05/1971
01/05/1971	905,638	72/348,459	01/05/1971
01/05/1971	905,639	72/349,600	01/05/1971
01/05/1971	905,643	72/337,144	01/05/1971
01/05/1971	905,644	72/337,193	01/05/1971
01/05/1971	905,646	72/341,541	01/05/1971
01/05/1971	905,652	72/357,791	01/05/1971
01/05/1971	905,653	72/360,278	01/05/1971
01/05/1971	905,654	72/360,284	01/05/1971
01/05/1971	905,656	72/354,939	01/05/1971
01/05/1971	905,659	72/313,748	01/05/1971
01/05/1971	905,661	72/336,260	01/05/1971
01/05/1971	905,663	72/338,339	01/05/1971
01/05/1971	905,664	72/338,340	01/05/1971
01/05/1971	905,672	72/324,527	01/05/1971
01/05/1971	905,674	72/331,540	01/05/1971
01/05/1971	905,676	72/336,772	01/05/1971
01/05/1971	905,681	72/352,726	01/05/1971
01/05/1971	905,683	72/320,608	01/05/1971
01/05/1971	905,684	72/325,607	01/05/1971
01/05/1971	905,686	72/291,846	01/05/1971
01/05/1971	905,691	72/350,487	01/05/1971
01/05/1971	905,694	72/353,770	01/05/1971
01/05/1971	905,695	72/360,198	01/05/1971
01/05/1971	905,700	72/341,388	01/12/1971
01/05/1971	905,704	72/359,105	01/12/1971
01/05/1971	905,706	72/271,062	01/12/1971
01/05/1971	905,708	72/331,477	01/12/1971
01/05/1971	905,716	72/355,177	01/12/1971
01/05/1971	905,723	72/327,373	01/12/1971
01/05/1971	905,724	72/328,197	01/12/1971
01/05/1971	905,734	72/336,183	01/12/1971
01/05/1971	905,736	72/342,262	01/12/1971
01/05/1971	905,738	72/325,779	01/12/1971
01/05/1971	905,742	72/342,379	01/12/1971
01/05/1971	905,746	72/292,730	01/12/1971
01/05/1971	905,747	72/328,576	01/12/1971
01/05/1971	905,750	72/339,292	01/12/1971
01/05/1971	905,752	72/355,430	01/12/1971
01/05/1971	905,753	72/355,431	01/12/1971
01/05/1971	905,762	72/358,523	01/12/1971
01/05/1971	905,764	72/323,324	01/12/1971
01/05/1971	905,768	72/341,477	01/12/1971
01/05/1971	905,769	72/342,084	01/12/1971
01/05/1971	905,770	72/344,383	01/12/1971
01/05/1971	905,773	72/348,926	01/12/1971
01/05/1971	905,775	72/311,957	01/12/1971
01/05/1971	905,779	72/337,269	01/12/1971
01/05/1971	905,780	72/348,230	01/12/1971
01/05/1971	905,784	72/349,146	01/12/1971
01/05/1971	905,786	72/350,853	01/12/1971
01/05/1971	905,793	72/289,638	01/12/1971
01/05/1971	905,795	72/312,911	01/12/1971
01/05/1971	905,798	72/319,341	01/12/1971
01/05/1971	905,801	72/328,191	01/12/1971
01/05/1971	905,802	72/333,717	01/12/1971
01/05/1971	905,804	72/337,158	01/12/1971
01/05/1971	905,808	72/346,688	01/12/1971
01/05/1971	905,809	72/351,263	01/12/1971
01/05/1971	905,810	72/356,622	01/12/1971
01/05/1971	905,814	72/357,950	01/12/1971
01/05/1971	905,816	72/363,609	01/12/1971
01/05/1971	905,817	72/324,052	01/12/1971
01/05/1971	905,832	72/355,188	01/12/1971
01/05/1971	905,833	72/355,978	01/12/1971
01/05/1971	905,845	72/336,696	01/12/1971
01/05/1971	905,847	72/346,209	01/12/1971
01/05/1971	905,848	72/347,571	01/12/1971
01/05/1971	905,849	72/348,372	01/12/1971
01/05/1971	905,850	72/351,713	01/12/1971
01/05/1971	905,852	72/357,061	01/12/1971
01/05/1971	905,853	72/357,126	01/12/1971
01/05/1971	905,858	72/157,662	01/12/1971
01/05/1971	905,859	72/220,023	01/12/1971
01/05/1971	905,861	72/305,752	01/12/1971

Reg. Number	Serial Number	Reg. Date
905,862	72/319,819	01/12/1971
905,867	72/331,647	01/12/1971
905,868	72/331,763	01/12/1971
905,869	72/335,210	01/12/1971
905,873	72/344,354	01/12/1971
905,880	72/354,699	01/12/1971
905,883	72/357,733	01/12/1971
905,885	72/364,844	01/12/1971
905,890	72/339,038	01/12/1971
905,894	72/322,243	01/12/1971
905,896	72/333,805	01/12/1971
905,897	72/349,189	01/12/1971
905,899	72/366,007	01/12/1971
905,902	72/352,262	01/12/1971
905,903	72/339,663	01/12/1971
905,905	72/349,410	01/12/1971
905,913	72/355,613	01/12/1971
905,916	72/305,161	01/12/1971
905,917	72/307,793	01/12/1971
905,926	72/327,330	01/12/1971
905,934	72/340,772	01/12/1971
905,936	72/344,861	01/12/1971
905,941	72/348,816	01/12/1971
905,942	72/350,232	01/12/1971
905,944	72/350,912	01/12/1971
905,946	72/352,683	01/12/1971
905,948	72/354,352	01/12/1971
905,951	72/365,860	01/12/1971
905,953	72/365,862	01/12/1971
905,954	72/353,939	01/12/1971
905,956	72/330,725	01/12/1971
905,964	72/319,225	01/12/1971
905,966	72/327,098	01/12/1971
905,972	72/351,115	01/12/1971
905,974	72/352,742	01/12/1971
905,975	72/355,831	01/12/1971
905,976	72/357,790	01/12/1971
905,977	72/359,974	01/12/1971
905,983	72/339,416	01/12/1971
905,985	72/341,913	01/12/1971
905,986	72/344,748	01/12/1971
905,987	72/345,499	01/12/1971
905,995	72/362,585	01/12/1971
906,001	72/296,730	01/12/1971
906,006	72/315,629	01/12/1971
906,011	72/332,542	01/12/1971
906,018	72/361,929	01/12/1971
906,021	72/339,404	01/12/1971
906,023	72/337,697	01/12/1971
906,027	72/305,090	01/12/1971
906,028	72/310,153	01/12/1971
906,029	72/320,413	01/12/1971
906,030	72/337,698	01/12/1971
906,032	72/328,989	01/12/1971
906,033	72/337,505	01/12/1971
906,035	72/352,018	01/12/1971
906,037	72/365,867	01/12/1971
906,038	72/329,688	01/12/1971
906,041	72/292,421	01/12/1971
906,043	72/283,521	01/12/1971
906,047	72/331,219	01/12/1971
906,053	72/330,304	01/19/1971
906,056	72/353,253	01/19/1971
906,058	72/347,853	01/19/1971
906,065	72/340,027	01/19/1971
906,072	72/359,190	01/19/1971
906,073	72/347,844	01/19/1971
906,076	72/326,351	01/19/1971
906,078	72/327,751	01/19/1971
906,081	72/329,505	01/19/1971
906,082	72/336,840	01/19/1971
906,083	72/337,028	01/19/1971
906,084	72/345,906	01/19/1971
906,085	72/353,966	01/19/1971
906,086	72/354,769	01/19/1971
906,087	72/354,770	01/19/1971
906,088	72/347,475	01/19/1971
906,089	72/306,276	01/19/1971
906,093	72/349,969	01/19/1971
906,095	72/353,401	01/19/1971
906,097	72/354,198	01/19/1971
906,103	72/354,758	01/19/1971
906,104	72/317,866	01/19/1971
906,105	72/343,715	01/19/1971
906,107	72/358,666	01/19/1971
906,109	72/340,023	01/19/1971
906,112	72/323,332	01/19/1971
906,113	72/324,424	01/19/1971
906,115	72/325,104	01/19/1971
906,118	72/326,857	01/19/1971
906,119	72/354,221	01/19/1971
906,120	72/324,295	01/19/1971
906,121	72/324,487	01/19/1971
906,122	72/365,404	01/19/1971
906,124	72/295,219	01/19/1971
906,125	72/333,876	01/19/1971
906,127	72/337,284	01/19/1971
906,128	72/338,689	01/19/1971
906,131	72/343,271	01/19/1971
906,135	72/349,367	01/19/1971
906,146	72/320,892	01/19/1971
906,148	72/341,172	01/19/1971
906,151	72/330,851	01/19/1971
906,159	72/340,525	01/19/1971
906,164	72/359,204	01/19/1971
906,174	72/362,505	01/19/1971
906,179	72/347,967	01/19/1971
906,182	72/149,901	01/19/1971
906,184	72/337,462	01/19/1971
906,185	72/319,846	01/19/1971
906,187	72/327,720	01/19/1971
906,189	72/334,220	01/19/1971
906,192	72/355,523	01/19/1971
906,194	72/364,053	01/19/1971
906,201	72/348,336	01/19/1971
906,202	72/351,233	01/19/1971
906,204	72/351,627	01/19/1971
906,208	72/353,034	01/19/1971
906,209	72/303,932	01/19/1971
906,213	72/329,188	01/19/1971
906,219	72/342,959	01/19/1971
906,225	72/350,439	01/19/1971
906,226	72/351,201	01/19/1971
906,227	72/351,701	01/19/1971
906,232	72/353,431	01/19/1971
906,238	72/356,921	01/19/1971
906,240	72/358,325	01/19/1971
906,243	72/359,094	01/19/1971
906,245	72/360,033	01/19/1971
906,253	72/366,772	01/19/1971
906,254	72/366,837	01/19/1971
906,258	72/320,130	01/19/1971
906,259	72/330,540	01/19/1971
906,265	72/342,999	01/19/1971
906,266	72/343,544	01/19/1971
906,270	72/345,881	01/19/1971
906,271	72/346,305	01/19/1971
906,279	72/352,225	01/19/1971
906,280	72/352,731	01/19/1971
906,281	72/356,058	01/19/1971
906,287	72/364,015	01/19/1971
906,288	72/364,532	01/19/1971
906,290	72/365,202	01/19/1971
906,293	72/367,101	01/19/1971
906,295	72/337,703	01/19/1971
906,296	72/342,286	01/19/1971
906,297	72/344,792	01/19/1971
906,298	72/345,054	01/19/1971
906,299	72/346,266	01/19/1971
906,300	72/346,976	01/19/1971
906,301	72/347,278	01/19/1971
906,302	72/348,355	01/19/1971
906,306	72/364,846	01/19/1971
906,307	72/345,210	01/19/1971

Reg. Number	Serial Number	Reg. Date
906,311	72/344,809	01/19/1971
906,312	72/344,810	01/19/1971
906,313	72/351,961	01/19/1971
906,314	72/362,201	01/19/1971
906,320	72/226,554	01/19/1971
906,321	72/322,164	01/19/1971
906,325	72/340,771	01/19/1971
906,326	72/341,244	01/19/1971
906,334	72/357,675	01/19/1971
906,335	72/361,238	01/19/1971
906,340	72/351,981	01/19/1971
906,341	72/356,123	01/19/1971
906,346	72/333,559	01/19/1971
906,355	72/365,986	01/19/1971
906,357	72/336,346	01/19/1971
906,358	72/337,135	01/19/1971
906,368	72/332,966	01/19/1971
906,372	72/348,969	01/19/1971
906,373	72/365,393	01/19/1971
906,377	72/322,300	01/19/1971
906,379	72/323,810	01/19/1971
906,381	72/325,328	01/19/1971
906,382	72/332,374	01/19/1971
906,386	72/335,064	01/19/1971
906,387	72/335,119	01/19/1971
906,396	72/327,842	01/19/1971
906,397	72/327,843	01/19/1971
906,398	72/327,844	01/19/1971
906,399	72/327,845	01/19/1971
906,400	72/335,128	01/19/1971
906,401	72/341,015	01/19/1971
906,402	72/342,136	01/19/1971
906,403	72/321,152	01/19/1971
906,405	72/340,563	01/19/1971
906,406	72/342,546	01/19/1971
906,407	72/358,041	01/19/1971
906,409	72/335,529	01/19/1971
906,410	72/314,094	01/19/1971
906,412	72/336,225	01/19/1971
906,413	72/338,647	01/19/1971
906,417	72/324,726	01/19/1971
906,418	72/332,211	01/19/1971
906,419	72/334,338	01/19/1971
906,420	72/336,196	01/19/1971
906,421	72/342,502	01/19/1971
906,423	72/328,432	01/19/1971
906,426	72/302,372	01/19/1971
906,427	72/319,087	01/19/1971
906,428	72/335,070	01/19/1971
906,433	72/355,113	01/19/1971
906,434	72/357,884	01/19/1971
906,438	72/320,992	01/26/1971
906,439	72/328,045	01/26/1971
906,442	72/329,335	01/26/1971
906,449	72/323,178	01/26/1971
906,450	72/327,946	01/26/1971
906,457	72/349,095	01/26/1971
906,461	72/349,968	01/26/1971
906,464	72/330,199	01/26/1971
906,465	72/332,327	01/26/1971
906,466	72/345,489	01/26/1971
906,467	72/346,174	01/26/1971
906,470	72/327,776	01/26/1971
906,471	72/333,194	01/26/1971
906,477	72/355,874	01/26/1971
906,481	72/339,117	01/26/1971
906,483	72/343,608	01/26/1971
906,484	72/350,535	01/26/1971
906,485	72/352,588	01/26/1971
906,486	72/214,262	01/26/1971
906,490	72/308,036	01/26/1971
906,492	72/324,105	01/26/1971
906,495	72/334,882	01/26/1971
906,498	72/338,550	01/26/1971
906,499	72/341,338	01/26/1971
906,502	72/349,680	01/26/1971
906,506	72/350,197	01/26/1971
906,507	72/350,253	01/26/1971
906,509	72/366,276	01/26/1971
906,510	72/366,462	01/26/1971
906,512	72/300,302	01/26/1971
906,513	72/305,409	01/26/1971
906,518	72/331,493	01/26/1971
906,521	72/333,718	01/26/1971
906,522	72/334,751	01/26/1971
906,526	72/337,736	01/26/1971
906,529	72/343,611	01/26/1971
906,530	72/343,647	01/26/1971
906,532	72/345,664	01/26/1971
906,534	72/348,159	01/26/1971
906,535	72/349,145	01/26/1971
906,537	72/362,771	01/26/1971
906,540	72/366,192	01/26/1971
906,544	72/272,316	01/26/1971
906,546	72/319,074	01/26/1971
906,549	72/323,550	01/26/1971
906,554	72/330,298	01/26/1971
906,558	72/341,533	01/26/1971
906,559	72/342,002	01/26/1971
906,560	72/343,842	01/26/1971
906,563	72/347,476	01/26/1971
906,568	72/352,236	01/26/1971
906,573	72/357,834	01/26/1971
906,574	72/358,078	01/26/1971
906,583	72/329,877	01/26/1971
906,584	72/330,288	01/26/1971
906,586	72/334,808	01/26/1971
906,588	72/336,169	01/26/1971
906,592	72/339,857	01/26/1971
906,594	72/342,552	01/26/1971
906,597	72/350,633	01/26/1971
906,615	72/300,358	01/26/1971
906,619	72/322,700	01/26/1971
906,620	72/323,144	01/26/1971
906,622	72/324,715	01/26/1971
906,623	72/325,303	01/26/1971
906,624	72/327,467	01/26/1971
906,625	72/329,769	01/26/1971
906,626	72/331,391	01/26/1971
906,627	72/331,538	01/26/1971
906,628	72/332,636	01/26/1971
906,630	72/333,140	01/26/1971
906,631	72/336,151	01/26/1971
906,632	72/336,282	01/26/1971
906,634	72/338,157	01/26/1971
906,635	72/338,449	01/26/1971
906,636	72/339,016	01/26/1971
906,638	72/339,255	01/26/1971
906,639	72/339,258	01/26/1971
906,642	72/341,900	01/26/1971
906,645	72/344,836	01/26/1971
906,646	72/344,976	01/26/1971
906,649	72/346,979	01/26/1971
906,651	72/347,407	01/26/1971
906,652	72/348,022	01/26/1971
906,653	72/348,446	01/26/1971
906,655	72/352,914	01/26/1971
906,656	72/352,915	01/26/1971
906,657	72/353,121	01/26/1971
906,660	72/356,000	01/26/1971
906,661	72/356,978	01/26/1971
906,663	72/357,783	01/26/1971
906,664	72/357,980	01/26/1971
906,665	72/357,981	01/26/1971
906,666	72/358,015	01/26/1971
906,667	72/360,050	01/26/1971
906,668	72/362,962	01/26/1971
906,669	72/353,467	01/26/1971
906,670	72/354,173	01/26/1971
906,671	72/312,585	01/26/1971
906,673	72/321,743	01/26/1971
906,674	72/321,744	01/26/1971
906,675	72/326,346	01/26/1971
906,682	72/339,476	01/26/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
906,683	72/343,105	01/26/1971	906,902	72/341,886	01/26/1971
906,684	72/344,575	01/26/1971	906,903	72/344,254	01/26/1971
906,686	72/346,810	01/26/1971	906,907	72/347,453	01/26/1971
906,687	72/347,651	01/26/1971	906,908	72/363,126	01/26/1971
906,689	72/352,165	01/26/1971	906,910	72/335,069	01/26/1971
906,692	72/356,929	01/26/1971	906,912	72/347,533	01/26/1971
906,694	72/357,581	01/26/1971	906,915	72/340,581	01/26/1971
906,695	72/357,842	01/26/1971	906,916	72/341,145	01/26/1971
906,699	72/354,575	01/26/1971	906,918	72/316,304	01/26/1971
906,701	72/357,997	01/26/1971	906,921	72/324,838	01/26/1971
906,702	72/305,970	01/26/1971	906,924	72/330,356	01/26/1971
906,705	72/358,689	01/26/1971	906,925	72/331,978	01/26/1971
906,706	72/247,985	01/26/1971	906,926	72/332,275	01/26/1971
906,707	72/247,986	01/26/1971	906,927	72/338,974	01/26/1971
906,717	72/324,600	01/26/1971	906,928	72/351,389	01/26/1971
906,718	72/325,396	01/26/1971	906,929	72/357,536	01/26/1971
906,723	72/364,402	01/26/1971	906,931	72/360,199	01/26/1971
906,726	72/313,602	01/26/1971	906,934	72/330,296	01/26/1971
906,727	72/346,874	01/26/1971	906,935	72/332,515	01/26/1971
906,728	72/347,354	01/26/1971	906,937	72/336,110	01/26/1971
906,730	72/334,234	01/26/1971	906,939	72/360,428	01/26/1971
906,731	72/352,802	01/26/1971	906,952	72/340,585	01/26/1971
906,732	72/356,691	01/26/1971	906,973	72/329,057	02/02/1971
906,737	72/359,367	01/26/1971	906,974	72/332,617	02/02/1971
906,741	72/338,422	01/26/1971	906,975	72/333,200	02/02/1971
906,744	72/348,496	01/26/1971	906,976	72/336,686	02/02/1971
906,745	72/349,086	01/26/1971	906,977	72/337,837	02/02/1971
906,746	72/353,421	01/26/1971	906,980	72/346,883	02/02/1971
906,748	72/365,994	01/26/1971	906,985	72/345,684	02/02/1971
906,750	72/324,817	01/26/1971	906,988	72/333,210	02/02/1971
906,751	72/330,952	01/26/1971	906,989	72/348,186	02/02/1971
906,757	72/344,995	01/26/1971	906,990	72/348,742	02/02/1971
906,758	72/347,676	01/26/1971	906,993	72/335,610	02/02/1971
906,759	72/348,276	01/26/1971	906,995	72/358,163	02/02/1971
906,761	72/351,234	01/26/1971	906,997	72/288,973	02/02/1971
906,777	72/322,120	01/26/1971	906,999	72/313,853	02/02/1971
906,781	72/339,167	01/26/1971	907,000	72/328,162	02/02/1971
906,782	72/339,664	01/26/1971	907,003	72/332,999	02/02/1971
906,783	72/341,302	01/26/1971	907,004	72/336,342	02/02/1971
906,786	72/344,349	01/26/1971	907,006	72/343,266	02/02/1971
906,790	72/349,595	01/26/1971	907,009	72/346,858	02/02/1971
906,795	72/353,631	01/26/1971	907,012	72/352,274	02/02/1971
906,798	72/358,873	01/26/1971	907,016	72/355,776	02/02/1971
906,800	72/360,942	01/26/1971	907,017	72/306,277	02/02/1971
906,809	72/338,004	01/26/1971	907,019	72/357,395	02/02/1971
906,810	72/340,649	01/26/1971	907,023	72/350,002	02/02/1971
906,813	72/348,040	01/26/1971	907,024	72/353,076	02/02/1971
906,814	72/348,748	01/26/1971	907,026	72/334,906	02/02/1971
906,816	72/349,222	01/26/1971	907,028	72/328,299	02/02/1971
906,817	72/349,345	01/26/1971	907,031	72/341,959	02/02/1971
906,820	72/349,769	01/26/1971	907,034	72/319,310	02/02/1971
906,827	72/366,099	01/26/1971	907,037	72/340,983	02/02/1971
906,828	72/352,483	01/26/1971	907,039	72/351,918	02/02/1971
906,829	72/352,484	01/26/1971	907,041	72/326,134	02/02/1971
906,830	72/352,801	01/26/1971	907,046	72/365,374	02/02/1971
906,835	72/360,536	01/26/1971	907,047	72/323,104	02/02/1971
906,836	72/360,665	01/26/1971	907,048	72/326,631	02/02/1971
906,837	72/360,695	01/26/1971	907,055	72/329,003	02/02/1971
906,838	72/361,729	01/26/1971	907,056	72/329,004	02/02/1971
906,841	72/362,493	01/26/1971	907,057	72/330,222	02/02/1971
906,843	72/362,990	01/26/1971	907,058	72/334,124	02/02/1971
906,847	72/367,118	01/26/1971	907,060	72/340,245	02/02/1971
906,849	72/327,640	01/26/1971	907,062	72/345,323	02/02/1971
906,850	72/331,360	01/26/1971	907,065	72/348,870	02/02/1971
906,852	72/348,621	01/26/1971	907,067	72/357,046	02/02/1971
906,856	72/147,094	01/26/1971	907,069	72/363,842	02/02/1971
906,857	72/213,648	01/26/1971	907,071	72/316,601	02/02/1971
906,858	72/272,908	01/26/1971	907,074	72/334,659	02/02/1971
906,860	72/305,913	01/26/1971	907,076	72/343,109	02/02/1971
906,864	72/318,094	01/26/1971	907,077	72/347,528	02/02/1971
906,867	72/328,758	01/26/1971	907,078	72/347,745	02/02/1971
906,872	72/332,421	01/26/1971	907,083	72/366,201	02/02/1971
906,873	72/334,352	01/26/1971	907,087	72/366,946	02/02/1971
906,883	72/348,217	01/26/1971	907,089	72/285,457	02/02/1971
906,888	72/352,192	01/26/1971	907,093	72/322,810	02/02/1971
906,894	72/323,939	01/26/1971	907,101	72/346,508	02/02/1971
906,901	72/339,006	01/26/1971	907,104	72/355,453	02/02/1971

Reg. Number	Serial Number	Reg. Date
907,110	72/367,087	02/02/1971
907,113	72/318,131	02/02/1971
907,115	72/336,170	02/02/1971
907,116	72/337,799	02/02/1971
907,117	72/340,681	02/02/1971
907,118	72/340,707	02/02/1971
907,127	72/366,107	02/02/1971
907,144	72/332,369	02/02/1971
907,145	72/333,581	02/02/1971
907,146	72/333,686	02/02/1971
907,147	72/333,720	02/02/1971
907,148	72/333,730	02/02/1971
907,150	72/335,425	02/02/1971
907,153	72/343,565	02/02/1971
907,154	72/346,284	02/02/1971
907,155	72/346,835	02/02/1971
907,156	72/347,421	02/02/1971
907,159	72/349,396	02/02/1971
907,162	72/352,020	02/02/1971
907,164	72/357,765	02/02/1971
907,174	72/321,833	02/02/1971
907,175	72/335,093	02/02/1971
907,179	72/352,114	02/02/1971
907,180	72/357,779	02/02/1971
907,181	72/366,126	02/02/1971
907,187	72/330,420	02/02/1971
907,188	72/363,857	02/02/1971
907,190	72/337,981	02/02/1971
907,192	72/323,425	02/02/1971
907,196	72/340,710	02/02/1971
907,198	72/354,666	02/02/1971
907,203	72/365,993	02/02/1971
907,204	72/365,995	02/02/1971
907,209	72/358,197	02/02/1971
907,214	72/311,653	02/02/1971
907,218	72/323,251	02/02/1971
907,221	72/323,255	02/02/1971
907,224	72/334,847	02/02/1971
907,225	72/345,364	02/02/1971
907,227	72/347,921	02/02/1971
907,230	72/348,466	02/02/1971
907,231	72/348,740	02/02/1971
907,234	72/350,465	02/02/1971
907,237	72/351,080	02/02/1971
907,242	72/334,848	02/02/1971
907,249	72/355,519	02/02/1971
907,250	72/271,432	02/02/1971
907,255	72/337,301	02/02/1971
907,259	72/344,318	02/02/1971
907,262	72/346,213	02/02/1971
907,265	72/351,366	02/02/1971
907,271	72/365,008	02/02/1971
907,272	72/365,009	02/02/1971
907,275	72/350,453	02/02/1971
907,276	72/350,991	02/02/1971
907,278	72/352,001	02/02/1971
907,280	72/308,437	02/02/1971
907,282	72/323,679	02/02/1971
907,284	72/341,639	02/02/1971
907,287	72/350,655	02/02/1971
907,288	72/355,832	02/02/1971
907,289	72/355,833	02/02/1971
907,290	72/355,834	02/02/1971
907,293	72/334,634	02/02/1971
907,295	72/341,435	02/02/1971
907,296	72/342,586	02/02/1971
907,297	72/342,872	02/02/1971
907,298	72/343,731	02/02/1971
907,299	72/346,730	02/02/1971
907,300	72/348,385	02/02/1971
907,302	72/291,395	02/02/1971
907,305	72/329,410	02/02/1971
907,309	72/334,447	02/02/1971
907,312	72/343,254	02/02/1971
907,316	72/314,113	02/02/1971
907,320	72/330,041	02/02/1971
907,321	72/330,272	02/02/1971
907,322	72/330,906	02/02/1971
907,324	72/332,851	02/02/1971
907,329	72/339,178	02/02/1971
907,331	72/343,857	02/02/1971
907,338	72/333,208	02/02/1971
907,347	72/340,219	02/02/1971
907,348	72/343,801	02/02/1971
907,357	72/350,148	02/09/1971
907,359	72/314,945	02/09/1971
907,363	72/353,590	02/09/1971
907,371	72/307,080	02/09/1971
907,372	72/309,640	02/09/1971
907,375	72/325,550	02/09/1971
907,377	72/326,772	02/09/1971
907,378	72/327,399	02/09/1971
907,380	72/332,140	02/09/1971
907,381	72/334,231	02/09/1971
907,386	72/348,266	02/09/1971
907,388	72/348,727	02/09/1971
907,389	72/349,712	02/09/1971
907,392	72/351,776	02/09/1971
907,397	72/351,927	02/09/1971
907,398	72/288,974	02/09/1971
907,403	72/326,994	02/09/1971
907,405	72/329,288	02/09/1971
907,408	72/336,916	02/09/1971
907,410	72/343,302	02/09/1971
907,411	72/343,725	02/09/1971
907,412	72/345,996	02/09/1971
907,413	72/346,374	02/09/1971
907,414	72/348,189	02/09/1971
907,416	72/353,646	02/09/1971
907,418	72/354,321	02/09/1971
907,419	72/358,667	02/09/1971
907,421	72/327,198	02/09/1971
907,424	72/338,391	02/09/1971
907,427	72/359,216	02/09/1971
907,428	72/315,675	02/09/1971
907,434	72/325,936	02/09/1971
907,435	72/333,441	02/09/1971
907,440	72/342,085	02/09/1971
907,441	72/274,540	02/09/1971
907,442	72/322,041	02/09/1971
907,449	72/326,300	02/09/1971
907,450	72/326,860	02/09/1971
907,451	72/337,557	02/09/1971
907,454	72/344,609	02/09/1971
907,455	72/347,544	02/09/1971
907,456	72/348,024	02/09/1971
907,459	72/358,037	02/09/1971
907,460	72/368,017	02/09/1971
907,463	72/328,538	02/09/1971
907,465	72/334,666	02/09/1971
907,467	72/342,118	02/09/1971
907,473	72/352,500	02/09/1971
907,497	72/312,941	02/09/1971
907,500	72/332,690	02/09/1971
907,501	72/335,894	02/09/1971
907,503	72/339,441	02/09/1971
907,505	72/346,551	02/09/1971
907,509	72/351,068	02/09/1971
907,511	72/352,021	02/09/1971
907,512	72/353,739	02/09/1971
907,513	72/354,312	02/09/1971
907,514	72/358,679	02/09/1971
907,518	72/318,650	02/09/1971
907,519	72/323,220	02/09/1971
907,523	72/329,481	02/09/1971
907,524	72/329,672	02/09/1971
907,525	72/330,141	02/09/1971
907,526	72/330,302	02/09/1971
907,527	72/330,483	02/09/1971
907,528	72/330,707	02/09/1971
907,532	72/341,253	02/09/1971
907,538	72/348,165	02/09/1971
907,540	72/357,560	02/09/1971
907,542	72/353,412	02/09/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
907,545	72/328,325	02/09/1971	907,737	72/359,612	02/09/1971
907,546	72/335,334	02/09/1971	907,738	72/303,732	02/16/1971
907,547	72/359,696	02/09/1971	907,739	72/332,404	02/16/1971
907,549	72/359,355	02/09/1971	907,744	72/355,306	02/16/1971
907,555	72/344,309	02/09/1971	907,745	72/355,636	02/16/1971
907,558	72/330,633	02/09/1971	907,749	72/367,115	02/16/1971
907,564	72/356,206	02/09/1971	907,750	72/305,593	02/16/1971
907,565	72/365,063	02/09/1971	907,752	72/355,303	02/16/1971
907,569	72/309,858	02/09/1971	907,753	72/364,346	02/16/1971
907,574	72/339,245	02/09/1971	907,759	72/328,946	02/16/1971
907,577	72/350,046	02/09/1971	907,765	72/309,555	02/16/1971
907,578	72/350,048	02/09/1971	907,766	72/322,967	02/16/1971
907,579	72/353,839	02/09/1971	907,767	72/323,585	02/16/1971
907,580	72/353,952	02/09/1971	907,768	72/325,155	02/16/1971
907,586	72/361,784	02/09/1971	907,769	72/325,324	02/16/1971
907,589	72/363,815	02/09/1971	907,770	72/326,303	02/16/1971
907,590	72/364,845	02/09/1971	907,771	72/332,025	02/16/1971
907,592	72/322,886	02/09/1971	907,772	72/332,141	02/16/1971
907,594	72/326,361	02/09/1971	907,775	72/336,217	02/16/1971
907,596	72/332,787	02/09/1971	907,781	72/346,729	02/16/1971
907,598	72/335,556	02/09/1971	907,787	72/353,744	02/16/1971
907,600	72/339,356	02/09/1971	907,788	72/355,704	02/16/1971
907,602	72/340,958	02/09/1971	907,789	72/355,705	02/16/1971
907,603	72/342,953	02/09/1971	907,790	72/360,931	02/16/1971
907,605	72/344,434	02/09/1971	907,792	72/365,006	02/16/1971
907,608	72/354,695	02/09/1971	907,795	72/367,273	02/16/1971
907,609	72/356,837	02/09/1971	907,796	72/344,965	02/16/1971
907,613	72/352,966	02/09/1971	907,797	72/346,222	02/16/1971
907,614	72/347,019	02/09/1971	907,798	72/280,810	02/16/1971
907,618	72/351,529	02/09/1971	907,799	72/286,953	02/16/1971
907,622	72/364,499	02/09/1971	907,801	72/306,171	02/16/1971
907,624	72/361,916	02/09/1971	907,810	72/336,287	02/16/1971
907,625	72/361,918	02/09/1971	907,811	72/337,374	02/16/1971
907,626	72/361,919	02/09/1971	907,812	72/338,631	02/16/1971
907,627	72/304,510	02/09/1971	907,813	72/338,861	02/16/1971
907,628	72/312,243	02/09/1971	907,818	72/345,782	02/16/1971
907,630	72/322,750	02/09/1971	907,819	72/350,769	02/16/1971
907,631	72/323,123	02/09/1971	907,820	72/350,940	02/16/1971
907,634	72/327,838	02/09/1971	907,821	72/353,259	02/16/1971
907,635	72/328,038	02/09/1971	907,822	72/353,877	02/16/1971
907,639	72/336,567	02/09/1971	907,823	72/355,304	02/16/1971
907,642	72/339,566	02/09/1971	907,828	72/359,144	02/16/1971
907,643	72/340,805	02/09/1971	907,829	72/359,301	02/16/1971
907,648	72/346,673	02/09/1971	907,832	72/314,333	02/16/1971
907,653	72/351,044	02/09/1971	907,833	72/319,136	02/16/1971
907,654	72/351,664	02/09/1971	907,837	72/334,681	02/16/1971
907,656	72/354,266	02/09/1971	907,844	72/353,070	02/16/1971
907,657	72/355,005	02/09/1971	907,848	72/357,013	02/16/1971
907,659	72/358,237	02/09/1971	907,850	72/361,222	02/16/1971
907,663	72/345,498	02/09/1971	907,851	72/365,091	02/16/1971
907,664	72/351,793	02/09/1971	907,857	72/356,631	02/16/1971
907,667	72/343,272	02/09/1971	907,862	72/356,042	02/16/1971
907,673	72/313,302	02/09/1971	907,865	72/346,237	02/16/1971
907,677	72/364,983	02/09/1971	907,867	72/353,703	02/16/1971
907,678	72/366,847	02/09/1971	907,869	72/343,479	02/16/1971
907,680	72/284,930	02/09/1971	907,878	72/333,187	02/16/1971
907,683	72/332,151	02/09/1971	907,879	72/348,787	02/16/1971
907,684	72/338,841	02/09/1971	907,883	72/329,996	02/16/1971
907,685	72/348,387	02/09/1971	907,884	72/334,851	02/16/1971
907,686	72/350,126	02/09/1971	907,887	72/343,985	02/16/1971
907,688	72/358,076	02/09/1971	907,888	72/347,208	02/16/1971
907,692	72/298,105	02/09/1971	907,889	72/347,209	02/16/1971
907,695	72/300,269	02/09/1971	907,894	72/335,992	02/16/1971
907,699	72/306,138	02/09/1971	907,896	72/338,405	02/16/1971
907,701	72/326,161	02/09/1971	907,897	72/338,605	02/16/1971
907,704	72/328,075	02/09/1971	907,898	72/340,682	02/16/1971
907,705	72/329,864	02/09/1971	907,900	72/341,863	02/16/1971
907,711	72/344,466	02/09/1971	907,901	72/342,148	02/16/1971
907,713	72/353,619	02/09/1971	907,902	72/342,727	02/16/1971
907,714	72/358,675	02/09/1971	907,908	72/353,296	02/16/1971
907,722	72/331,717	02/09/1971	907,930	72/321,265	02/16/1971
907,723	72/339,154	02/09/1971	907,935	72/332,953	02/16/1971
907,724	72/343,649	02/09/1971	907,938	72/336,117	02/16/1971
907,725	72/343,650	02/09/1971	907,948	72/355,136	02/16/1971
907,728	72/320,414	02/09/1971	907,950	72/357,169	02/16/1971
907,732	72/327,987	02/09/1971	907,953	72/361,221	02/16/1971
907,734	72/314,732	02/09/1971	907,954	72/363,224	02/16/1971

Reg. Number	Serial Number
907,955	72/363,621
907,961	72/332,753
907,965	72/339,976
907,968	72/344,882
907,972	72/350,500
907,974	72/352,455
907,975	72/353,220
907,977	72/354,937
907,979	72/355,838
907,981	72/360,260
907,984	72/364,976
907,985	72/364,382
907,986	72/364,384
907,989	72/318,747
907,992	72/334,389
907,994	72/344,301
907,995	72/344,418
907,999	72/335,835
908,000	72/336,951
908,001	72/342,969
908,003	72/355,819
908,004	72/362,452
908,005	72/325,123
908,007	72/335,089
908,009	72/262,901
908,016	72/255,317
908,019	72/332,182
908,020	72/340,554
908,022	72/297,300
908,027	72/306,660
908,028	72/318,058
908,029	72/320,450
908,030	72/320,451
908,032	72/332,736
908,034	72/337,454
908,036	72/355,267
908,037	72/355,391
908,038	72/355,955
908,041	72/316,972
908,042	72/341,928
908,045	72/358,903
908,047	72/364,383
908,048	72/364,385
908,049	72/367,524
908,051	72/283,183
908,052	72/329,103
908,053	72/360,356
908,054	72/331,199
908,055	72/335,136
908,057	72/342,047
908,058	72/344,279
908,059	72/344,401
908,061	72/350,495
908,062	72/351,223
908,063	72/351,706
908,067	72/359,574
908,069	72/359,912
908,074	72/366,867
908,075	72/366,868
908,076	72/366,869
908,077	72/367,274
908,079	72/367,386
908,083	72/368,793
908,084	72/284,942
908,091	72/353,670
908,092	72/307,904
908,093	72/334,909
908,095	72/348,596
908,099	72/353,722
908,104	72/354,692
908,105	72/356,306
908,106	72/356,378
908,108	72/356,948
908,109	72/357,243
908,110	72/361,920
908,111	72/365,476
908,114	72/368,162

Reg. Date	Reg. Number	Serial Number	Reg. Date
02/16/1971	908,118	72/353,597	02/16/1971
02/16/1971	908,122	72/335,659	02/16/1971
02/16/1971	908,124	72/356,108	02/16/1971
02/16/1971	908,132	72/314,341	02/16/1971
02/16/1971	908,134	72/338,732	02/16/1971
02/16/1971	908,138	72/314,367	02/16/1971
02/16/1971	908,139	72/314,630	02/16/1971
02/16/1971	908,140	72/318,803	02/16/1971
02/16/1971	908,148	72/339,430	02/16/1971
02/16/1971	908,150	72/342,237	02/16/1971
02/16/1971	908,152	72/344,478	02/16/1971
02/16/1971	908,153	72/345,652	02/16/1971
02/16/1971	908,156	72/348,383	02/16/1971
02/16/1971	908,157	72/349,061	02/16/1971
02/16/1971	908,158	72/349,482	02/16/1971
02/16/1971	908,162	72/351,325	02/16/1971
02/16/1971	908,163	72/352,199	02/16/1971
02/16/1971	908,164	72/352,519	02/16/1971
02/16/1971	908,165	72/352,768	02/16/1971
02/16/1971	908,166	72/353,162	02/16/1971
02/16/1971	908,167	72/353,163	02/16/1971
02/16/1971	908,173	72/355,308	02/16/1971
02/16/1971	908,178	72/356,593	02/16/1971
02/16/1971	908,181	72/358,513	02/16/1971
02/16/1971	908,182	72/362,624	02/16/1971
02/16/1971	908,185	72/368,407	02/16/1971
02/16/1971	908,187	72/315,268	02/16/1971
02/16/1971	908,189	72/345,151	02/16/1971
02/16/1971	908,190	72/345,152	02/16/1971
02/16/1971	908,191	72/347,107	02/16/1971
02/16/1971	908,192	72/347,108	02/16/1971
02/16/1971	908,193	72/353,085	02/16/1971
02/16/1971	908,194	72/353,797	02/16/1971
02/16/1971	908,199	72/354,307	02/16/1971
02/16/1971	908,200	72/367,917	02/16/1971
02/16/1971	908,202	72/319,857	02/16/1971
02/16/1971	908,204	72/346,734	02/16/1971
02/16/1971	908,209	72/336,977	02/16/1971
02/16/1971	908,215	72/346,547	02/16/1971
02/16/1971	908,217	72/360,282	02/16/1971
02/16/1971	908,226	72/338,549	02/16/1971
02/16/1971	908,228	72/345,672	02/16/1971
02/16/1971	908,229	72/348,379	02/16/1971
02/16/1971	908,234	72/363,611	02/16/1971
02/16/1971	908,235	72/367,539	02/16/1971
02/16/1971	908,243	72/325,511	02/16/1971
02/16/1971	908,245	72/327,023	02/16/1971
02/16/1971	908,248	72/333,079	02/16/1971
02/16/1971	908,250	72/337,869	02/16/1971
02/16/1971	908,255	72/364,315	02/16/1971
02/16/1971	908,256	72/364,316	02/16/1971
02/16/1971	908,257	72/364,330	02/16/1971
02/16/1971	908,258	72/226,479	02/16/1971
02/16/1971	908,259	72/324,818	02/16/1971
02/16/1971	908,261	72/326,418	02/16/1971
02/16/1971	908,263	72/345,067	02/16/1971
02/16/1971	908,264	72/345,192	02/16/1971
02/16/1971	908,265	72/334,335	02/16/1971
02/16/1971	908,266	72/336,790	02/16/1971
02/16/1971	908,267	72/340,134	02/16/1971
02/16/1971	908,275	72/324,970	02/16/1971
02/16/1971	908,278	72/361,630	02/16/1971
02/16/1971	908,280	72/337,661	02/16/1971
02/16/1971	908,281	72/357,782	02/16/1971
02/16/1971	908,282	72/320,278	02/16/1971
02/16/1971	908,285	72/325,403	02/16/1971
02/16/1971	908,288	72/308,498	02/16/1971
02/16/1971	908,294	72/313,582	02/16/1971
02/16/1971	908,295	72/355,716	02/16/1971
02/16/1971	908,296	72/296,196	02/16/1971
02/16/1971	908,298	72/329,229	02/16/1971
02/16/1971	908,305	72/323,139	02/16/1971
02/16/1971	908,307	72/234,587	02/23/1971
02/16/1971	908,308	72/319,355	02/23/1971
02/16/1971	908,312	72/367,113	02/23/1971
02/16/1971	908,313	72/302,358	02/23/1971
02/16/1971	908,316	72/329,336	02/23/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
908,321	72/341,795	02/23/1971	908,536	72/339,617	02/23/1971
908,325	72/354,640	02/23/1971	908,537	72/345,033	02/23/1971
908,326	72/355,937	02/23/1971	908,542	72/305,769	02/23/1971
908,328	72/358,040	02/23/1971	908,544	72/315,924	02/23/1971
908,330	72/362,277	02/23/1971	908,550	72/332,826	02/23/1971
908,331	72/363,634	02/23/1971	908,553	72/337,448	02/23/1971
908,332	72/304,606	02/23/1971	908,557	72/342,470	02/23/1971
908,338	72/321,146	02/23/1971	908,560	72/348,999	02/23/1971
908,341	72/284,019	02/23/1971	908,564	72/357,982	02/23/1971
908,342	72/286,535	02/23/1971	908,567	72/362,882	02/23/1971
908,343	72/314,550	02/23/1971	908,570	72/369,054	02/23/1971
908,346	72/332,030	02/23/1971	908,574	72/356,733	02/23/1971
908,348	72/333,094	02/23/1971	908,576	72/362,121	02/23/1971
908,351	72/340,305	02/23/1971	908,578	72/340,066	02/23/1971
908,359	72/348,647	02/23/1971	908,580	72/335,664	02/23/1971
908,360	72/348,875	02/23/1971	908,581	72/296,355	02/23/1971
908,363	72/351,401	02/23/1971	908,585	72/339,735	02/23/1971
908,365	72/352,116	02/23/1971	908,586	72/339,913	02/23/1971
908,366	72/355,195	02/23/1971	908,592	72/350,854	02/23/1971
908,367	72/355,218	02/23/1971	908,593	72/351,016	02/23/1971
908,368	72/355,333	02/23/1971	908,596	72/310,336	02/23/1971
908,370	72/355,460	02/23/1971	908,597	72/316,440	02/23/1971
908,371	72/355,703	02/23/1971	908,603	72/355,959	02/23/1971
908,373	72/366,101	02/23/1971	908,604	72/368,425	02/23/1971
908,376	72/366,274	02/23/1971	908,606	72/338,707	02/23/1971
908,378	72/309,128	02/23/1971	908,610	72/332,990	02/23/1971
908,379	72/320,120	02/23/1971	908,612	72/338,016	02/23/1971
908,381	72/333,372	02/23/1971	908,614	72/341,127	02/23/1971
908,383	72/326,579	02/23/1971	908,619	72/348,283	02/23/1971
908,385	72/299,583	02/23/1971	908,625	72/327,934	02/23/1971
908,391	72/334,991	02/23/1971	908,626	72/329,186	02/23/1971
908,392	72/339,836	02/23/1971	908,630	72/339,268	02/23/1971
908,394	72/343,305	02/23/1971	908,631	72/339,741	02/23/1971
908,398	72/356,586	02/23/1971	908,633	72/344,219	02/23/1971
908,399	72/356,773	02/23/1971	908,635	72/349,424	02/23/1971
908,401	72/358,373	02/23/1971	908,637	72/351,490	02/23/1971
908,402	72/360,048	02/23/1971	908,638	72/352,991	02/23/1971
908,405	72/367,912	02/23/1971	908,643	72/361,795	02/23/1971
908,408	72/367,921	02/23/1971	908,648	72/333,838	02/23/1971
908,409	72/367,922	02/23/1971	908,650	72/338,654	02/23/1971
908,410	72/367,925	02/23/1971	908,651	72/341,278	02/23/1971
908,415	72/327,695	02/23/1971	908,652	72/343,400	02/23/1971
908,416	72/327,775	02/23/1971	908,653	72/344,051	02/23/1971
908,417	72/334,559	02/23/1971	908,654	72/344,055	02/23/1971
908,418	72/337,313	02/23/1971	908,655	72/345,984	02/23/1971
908,419	72/340,097	02/23/1971	908,656	72/348,732	02/23/1971
908,420	72/340,098	02/23/1971	908,658	72/362,454	02/23/1971
908,423	72/360,514	02/23/1971	908,660	72/332,153	02/23/1971
908,425	72/327,470	02/23/1971	908,662	72/340,115	02/23/1971
908,427	72/366,840	02/23/1971	908,663	72/344,653	02/23/1971
908,432	72/320,582	02/23/1971	908,665	72/346,917	02/23/1971
908,433	72/321,498	02/23/1971	908,669	72/342,285	02/23/1971
908,434	72/332,601	02/23/1971	908,670	72/342,290	02/23/1971
908,439	72/338,650	02/23/1971	908,672	72/356,194	02/23/1971
908,441	72/346,823	02/23/1971	908,673	72/362,455	02/23/1971
908,446	72/352,041	02/23/1971	908,677	72/331,723	02/23/1971
908,455	72/349,045	02/23/1971	908,678	72/331,724	02/23/1971
908,458	72/362,458	02/23/1971	908,679	72/331,725	02/23/1971
908,459	72/368,234	02/23/1971	908,681	72/335,239	02/23/1971
908,461	72/368,431	02/23/1971	908,683	72/343,243	02/23/1971
908,471	72/331,294	02/23/1971	908,687	72/347,015	02/23/1971
908,482	72/359,958	02/23/1971	908,688	72/350,241	02/23/1971
908,483	72/360,200	02/23/1971	908,696	72/357,388	02/23/1971
908,484	72/310,291	02/23/1971	908,700	72/363,713	02/23/1971
908,487	72/333,153	02/23/1971	908,703	72/365,319	02/23/1971
908,488	72/333,722	02/23/1971	908,718	72/354,654	02/23/1971
908,491	72/337,347	02/23/1971	908,722	72/302,695	02/23/1971
908,494	72/340,663	02/23/1971	908,723	72/306,694	02/23/1971
908,495	72/340,664	02/23/1971	908,736	72/354,116	02/23/1971
908,496	72/340,897	02/23/1971	908,742	72/363,489	02/23/1971
908,506	72/353,198	02/23/1971	908,744	72/369,051	02/23/1971
908,510	72/356,634	02/23/1971	908,745	72/342,159	02/23/1971
908,520	72/368,030	02/23/1971	908,748	72/328,564	02/23/1971
908,529	72/321,353	02/23/1971	908,749	72/343,261	02/23/1971
908,532	72/334,409	02/23/1971	908,752	72/310,287	02/23/1971
908,533	72/334,815	02/23/1971	908,753	72/327,712	02/23/1971
908,534	72/336,485	02/23/1971	908,754	72/328,027	02/23/1971

Reg. Number	Serial Number	Reg. Date
908,758	72/347,223	02/23/1971
908,759	72/348,348	02/23/1971
908,760	72/350,552	02/23/1971
908,763	72/353,140	02/23/1971
908,767	72/314,246	02/23/1971
908,770	72/333,779	02/23/1971
908,772	72/340,572	02/23/1971
908,773	72/349,248	02/23/1971
908,776	72/350,651	02/23/1971
908,777	72/352,741	02/23/1971
908,779	72/358,243	02/23/1971
908,780	72/358,367	02/23/1971
908,781	72/361,237	02/23/1971
908,784	72/332,597	02/23/1971
908,786	72/337,045	02/23/1971
908,787	72/344,920	02/23/1971
908,793	72/329,273	02/23/1971
908,801	72/315,620	02/23/1971
908,803	72/318,179	02/23/1971
908,805	72/322,675	02/23/1971
908,807	72/323,225	02/23/1971
908,809	72/324,164	02/23/1971
908,811	72/324,166	02/23/1971
908,816	72/334,468	02/23/1971
908,818	72/337,332	02/23/1971
908,821	72/340,547	02/23/1971
908,823	72/344,419	02/23/1971
908,826	72/360,106	02/23/1971
908,827	72/361,432	02/23/1971
908,832	72/318,108	02/23/1971
908,833	72/323,518	02/23/1971
908,836	72/345,624	02/23/1971
908,840	72/320,172	02/23/1971
908,844	72/336,248	02/23/1971
908,847	72/340,049	02/23/1971
908,849	72/312,238	02/23/1971
908,850	72/303,662	02/23/1971
908,851	72/336,701	02/23/1971
908,853	72/315,376	02/23/1971
908,854	72/348,893	02/23/1971
908,855	72/315,377	02/23/1971
908,861	72/336,187	03/02/1971
908,865	72/353,066	03/02/1971
908,866	72/358,912	03/02/1971
908,869	72/324,964	03/02/1971
908,871	72/350,775	03/02/1971
908,872	72/334,138	03/02/1971
908,873	72/338,372	03/02/1971
908,876	72/351,862	03/02/1971
908,878	72/360,568	03/02/1971
908,879	72/367,285	03/02/1971
908,881	72/323,335	03/02/1971
908,885	72/332,376	03/02/1971
908,886	72/340,307	03/02/1971
908,887	72/344,432	03/02/1971
908,888	72/345,268	03/02/1971
908,889	72/345,269	03/02/1971
908,892	72/363,863	03/02/1971
908,893	72/320,991	03/02/1971
908,895	72/334,536	03/02/1971
908,898	72/357,650	03/02/1971
908,901	72/325,715	03/02/1971
908,902	72/340,808	03/02/1971
908,903	72/336,448	03/02/1971
908,907	72/345,199	03/02/1971
908,911	72/365,432	03/02/1971
908,912	72/320,077	03/02/1971
908,913	72/322,106	03/02/1971
908,915	72/327,071	03/02/1971
908,918	72/352,931	03/02/1971
908,919	72/353,686	03/02/1971
908,926	72/337,553	03/02/1971
908,928	72/349,023	03/02/1971
908,935	72/346,121	03/02/1971
908,940	72/355,701	03/02/1971
908,941	72/359,472	03/02/1971
908,942	72/367,709	03/02/1971
908,943	72/367,712	03/02/1971
908,944	72/368,394	03/02/1971
908,945	72/368,395	03/02/1971
908,948	72/344,543	03/02/1971
908,957	72/351,784	03/02/1971
908,962	72/367,543	03/02/1971
908,967	72/304,418	03/02/1971
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908,980	72/321,296	03/02/1971
908,982	72/325,032	03/02/1971
908,984	72/331,916	03/02/1971
908,986	72/335,746	03/02/1971
908,987	72/337,670	03/02/1971
908,988	72/339,940	03/02/1971
908,993	72/348,347	03/02/1971
908,996	72/352,338	03/02/1971
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Reg. Number	Serial Number	Reg. Date
909,183	72/345,098	03/02/1971
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909,215	72/337,362	03/02/1971
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909,229	72/367,497	03/02/1971
909,231	72/256,692	03/02/1971
909,233	72/297,878	03/02/1971
909,237	72/322,560	03/02/1971
909,239	72/327,242	03/02/1971
909,240	72/331,720	03/02/1971
909,241	72/333,854	03/02/1971
909,246	72/357,397	03/02/1971
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909,258	72/370,501	03/02/1971
909,259	72/370,502	03/02/1971
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909,352	72/364,722	03/02/1971
909,359	72/363,488	03/02/1971
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909,362	72/336,925	03/02/1971
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909,415	72/328,552	03/09/1971
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909,421	72/345,938	03/09/1971
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909,464	72/362,441	03/09/1971
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909,576	72/309,126	03/09/1971
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Reg. Number	Serial Number	Reg. Date
909,581	72/330,546	03/09/1971
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909,599	72/337,608	03/09/1971
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909,606	72/348,571	03/09/1971
909,608	72/352,276	03/09/1971
909,610	72/357,298	03/09/1971
909,611	72/357,402	03/09/1971
909,628	72/341,265	03/09/1971
909,629	72/341,266	03/09/1971
909,630	72/343,039	03/09/1971
909,632	72/344,035	03/09/1971
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909,634	72/344,037	03/09/1971
909,635	72/344,038	03/09/1971
909,641	72/353,820	03/09/1971
909,642	72/353,875	03/09/1971
909,646	72/362,431	03/09/1971
909,652	72/333,117	03/09/1971
909,654	72/342,634	03/09/1971
909,658	72/357,234	03/09/1971
909,666	72/341,615	03/09/1971
909,668	72/348,836	03/09/1971
909,669	72/348,837	03/09/1971
909,671	72/357,746	03/09/1971
909,672	72/369,571	03/09/1971
909,673	72/333,437	03/09/1971
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909,676	72/349,450	03/09/1971
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909,687	72/330,314	03/09/1971
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909,698	72/341,394	03/09/1971
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909,731	72/322,937	03/09/1971
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909,735	72/345,653	03/09/1971
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909,743	72/356,012	03/09/1971
909,744	72/356,013	03/09/1971
909,745	72/356,014	03/09/1971
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909,768	72/334,400	03/09/1971
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Reg. Number	Serial Number	Reg. Date
909,981	72/310,481	03/16/1971
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910,185	72/341,289	03/16/1971
910,188	72/346,286	03/16/1971
910,189	72/346,980	03/16/1971
910,190	72/350,233	03/16/1971
910,191	72/351,106	03/16/1971
910,192	72/352,243	03/16/1971
910,195	72/353,549	03/16/1971
910,196	72/353,779	03/16/1971
910,201	72/367,261	03/16/1971
910,202	72/326,182	03/16/1971
910,203	72/326,183	03/16/1971
910,209	72/360,107	03/16/1971
910,214	72/361,158	03/16/1971
910,220	72/340,526	03/16/1971
910,226	72/356,015	03/16/1971
910,227	72/364,711	03/16/1971
910,228	72/369,430	03/16/1971
910,231	72/330,972	03/16/1971
910,232	72/360,708	03/16/1971
910,233	72/300,213	03/16/1971
910,234	72/305,168	03/16/1971
910,235	72/310,483	03/16/1971
910,237	72/322,434	03/16/1971
910,238	72/322,683	03/16/1971
910,239	72/331,925	03/16/1971
910,241	72/341,128	03/16/1971
910,242	72/344,302	03/16/1971
910,250	72/325,970	03/16/1971
910,264	72/341,994	03/16/1971
910,265	72/344,496	03/16/1971
910,269	72/369,431	03/16/1971
910,271	72/341,919	03/16/1971
910,274	72/327,746	03/16/1971
910,275	72/350,754	03/16/1971
910,277	72/328,832	03/16/1971
910,281	72/341,144	03/16/1971
910,283	72/363,961	03/16/1971
910,284	72/364,017	03/16/1971
910,285	72/365,337	03/16/1971
910,287	72/262,486	03/16/1971
910,294	72/318,302	03/16/1971
910,302	72/337,166	03/23/1971
910,305	72/352,686	03/23/1971
910,306	72/329,926	03/23/1971
910,309	72/286,388	03/23/1971
910,312	72/347,862	03/23/1971
910,313	72/356,017	03/23/1971
910,314	72/356,251	03/23/1971
910,317	72/358,530	03/23/1971
910,320	72/364,854	03/23/1971
910,322	72/361,423	03/23/1971
910,323	72/361,480	03/23/1971
910,324	72/361,667	03/23/1971
910,325	72/361,682	03/23/1971
910,326	72/361,683	03/23/1971
910,327	72/361,874	03/23/1971
910,329	72/313,220	03/23/1971
910,334	72/353,577	03/23/1971
910,337	72/358,604	03/23/1971
910,339	72/318,983	03/23/1971
910,341	72/308,051	03/23/1971
910,348	72/356,470	03/23/1971
910,351	72/337,982	03/23/1971
910,355	72/359,976	03/23/1971
910,356	72/359,977	03/23/1971
910,361	72/323,346	03/23/1971
910,367	72/336,119	03/23/1971
910,371	72/348,269	03/23/1971
910,372	72/348,741	03/23/1971

Reg. Number	Serial Number
910,373	72/349,655
910,377	72/358,918
910,378	72/361,178
910,381	72/364,849
910,387	72/300,968
910,391	72/339,052
910,393	72/342,706
910,394	72/343,759
910,396	72/350,260
910,402	72/359,248
910,404	72/359,358
910,406	72/361,533
910,407	72/368,037
910,410	72/327,685
910,412	72/332,348
910,413	72/339,595
910,415	72/344,985
910,417	72/351,928
910,424	72/364,329
910,426	72/344,679
910,427	72/364,990
910,428	72/362,908
910,430	72/363,043
910,432	72/313,951
910,434	72/352,536
910,436	72/313,259
910,437	72/347,707
910,440	72/343,210
910,441	72/343,211
910,446	72/332,004
910,449	72/343,589
910,453	72/360,125
910,463	72/309,865
910,464	72/312,642
910,465	72/313,303
910,466	72/319,822
910,467	72/334,055
910,468	72/334,148
910,469	72/335,501
910,471	72/339,449
910,472	72/340,240
910,476	72/348,794
910,477	72/348,887
910,479	72/348,966
910,480	72/346,538
910,481	72/362,661
910,483	72/323,337
910,488	72/269,843
910,489	72/311,817
910,490	72/331,792
910,492	72/333,887
910,496	72/303,635
910,498	72/308,501
910,499	72/329,960
910,503	72/350,291
910,504	72/350,568
910,510	72/329,078
910,513	72/335,325
910,514	72/335,324
910,515	72/335,326
910,517	72/333,861
910,520	72/345,271
910,521	72/345,273
910,523	72/347,864
910,528	72/357,773
910,532	72/330,386
910,534	72/316,819
910,535	72/325,007
910,539	72/343,301
910,541	72/351,944
910,544	72/367,529
910,545	72/370,022
910,547	72/336,877
910,554	72/352,764
910,555	72/355,740
910,556	72/355,886
910,558	72/361,707

Reg. Date	Reg. Number	Serial Number	Reg. Date
03/23/1971	910,559	72/361,852	03/30/1971
03/23/1971	910,562	72/365,872	03/30/1971
03/23/1971	910,564	72/340,486	03/30/1971
03/23/1971	910,565	72/356,931	03/30/1971
03/23/1971	910,567	72/313,156	03/30/1971
03/23/1971	910,569	72/345,694	03/30/1971
03/23/1971	910,570	72/346,129	03/30/1971
03/23/1971	910,571	72/354,029	03/30/1971
03/23/1971	910,572	72/355,135	03/30/1971
03/23/1971	910,573	72/220,927	03/30/1971
03/23/1971	910,575	72/314,961	03/30/1971
03/23/1971	910,578	72/329,756	03/30/1971
03/23/1971	910,580	72/331,143	03/30/1971
03/23/1971	910,583	72/346,820	03/30/1971
03/23/1971	910,584	72/347,729	03/30/1971
03/23/1971	910,586	72/354,032	03/30/1971
03/23/1971	910,589	72/356,039	03/30/1971
03/23/1971	910,590	72/358,919	03/30/1971
03/23/1971	910,591	72/360,600	03/30/1971
03/23/1971	910,593	72/365,012	03/30/1971
03/23/1971	910,595	72/370,509	03/30/1971
03/23/1971	910,597	72/330,113	03/30/1971
03/23/1971	910,601	72/339,860	03/30/1971
03/23/1971	910,602	72/340,617	03/30/1971
03/23/1971	910,603	72/340,728	03/30/1971
03/23/1971	910,608	72/350,424	03/30/1971
03/23/1971	910,609	72/352,315	03/30/1971
03/23/1971	910,616	72/365,017	03/30/1971
03/23/1971	910,619	72/302,428	03/30/1971
03/23/1971	910,620	72/336,276	03/30/1971
03/23/1971	910,622	72/340,298	03/30/1971
03/23/1971	910,624	72/348,211	03/30/1971
03/23/1971	910,626	72/348,641	03/30/1971
03/23/1971	910,633	72/356,612	03/30/1971
03/23/1971	910,636	72/331,050	03/30/1971
03/23/1971	910,638	72/313,409	03/30/1971
03/23/1971	910,641	72/326,549	03/30/1971
03/23/1971	910,644	72/338,535	03/30/1971
03/23/1971	910,645	72/341,038	03/30/1971
03/23/1971	910,648	72/347,850	03/30/1971
03/23/1971	910,650	72/349,895	03/30/1971
03/23/1971	910,651	72/350,308	03/30/1971
03/23/1971	910,659	72/361,157	03/30/1971
03/23/1971	910,663	72/325,476	03/30/1971
03/23/1971	910,664	72/328,730	03/30/1971
03/23/1971	910,667	72/357,065	03/30/1971
03/23/1971	910,668	72/357,066	03/30/1971
03/23/1971	910,677	72/360,553	03/30/1971
03/23/1971	910,682	72/362,907	03/30/1971
03/23/1971	910,685	72/333,242	03/30/1971
03/23/1971	910,687	72/298,911	03/30/1971
03/23/1971	910,689	72/338,642	03/30/1971
03/23/1971	910,692	72/318,121	03/30/1971
03/23/1971	910,693	72/319,079	03/30/1971
03/23/1971	910,694	72/329,957	03/30/1971
03/23/1971	910,696	72/348,758	03/30/1971
03/30/1971	910,699	72/300,084	03/30/1971
03/30/1971	910,700	72/347,066	03/30/1971
03/30/1971	910,702	72/348,838	03/30/1971
03/30/1971	910,711	72/342,308	03/30/1971
03/30/1971	910,712	72/345,026	03/30/1971
03/30/1971	910,716	72/358,509	03/30/1971
03/30/1971	910,721	72/311,427	03/30/1971
03/30/1971	910,726	72/346,540	03/30/1971
03/30/1971	910,730	72/353,769	03/30/1971
03/30/1971	910,732	72/358,138	03/30/1971
03/30/1971	910,733	72/358,141	03/30/1971
03/30/1971	910,737	72/363,608	03/30/1971
03/30/1971	910,745	72/317,742	03/30/1971
03/30/1971	910,746	72/318,015	03/30/1971
03/30/1971	910,748	72/323,959	03/30/1971
03/30/1971	910,749	72/329,253	03/30/1971
03/30/1971	910,750	72/329,272	03/30/1971
03/30/1971	910,751	72/337,467	03/30/1971
03/30/1971	910,752	72/337,602	03/30/1971
03/30/1971	910,753	72/339,184	03/30/1971
03/30/1971	910,757	72/350,728	03/30/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
910,759	72/357,549	03/30/1971	910,970	72/362,945	04/06/1971
910,760	72/358,676	03/30/1971	910,971	72/363,021	04/06/1971
910,761	72/362,189	03/30/1971	910,972	72/363,305	04/06/1971
910,762	72/362,190	03/30/1971	910,973	72/363,454	04/06/1971
910,765	72/364,335	03/30/1971	910,974	72/363,727	04/06/1971
910,768	72/306,543	03/30/1971	910,977	72/364,935	04/06/1971
910,771	72/324,664	03/30/1971	910,983	72/331,671	04/06/1971
910,773	72/327,074	03/30/1971	910,988	72/357,425	04/06/1971
910,774	72/334,863	03/30/1971	910,989	72/334,679	04/06/1971
910,783	72/369,629	03/30/1971	910,994	72/370,882	04/06/1971
910,789	72/349,928	03/30/1971	910,999	72/362,820	04/06/1971
910,793	72/351,304	03/30/1971	911,003	72/367,117	04/06/1971
910,794	72/351,812	03/30/1971	911,004	72/304,900	04/06/1971
910,795	72/330,122	03/30/1971	911,007	72/332,334	04/06/1971
910,796	72/338,282	03/30/1971	911,016	72/346,004	04/06/1971
910,798	72/346,078	03/30/1971	911,019	72/347,916	04/06/1971
910,800	72/347,051	03/30/1971	911,020	72/348,772	04/06/1971
910,801	72/315,961	03/30/1971	911,021	72/349,819	04/06/1971
910,804	72/296,245	04/06/1971	911,023	72/358,778	04/06/1971
910,805	72/296,268	04/06/1971	911,033	72/351,506	04/06/1971
910,807	72/339,228	04/06/1971	911,037	72/361,590	04/06/1971
910,811	72/333,152	04/06/1971	911,039	72/360,852	04/06/1971
910,812	72/309,498	04/06/1971	911,041	72/328,879	04/06/1971
910,814	72/317,615	04/06/1971	911,047	72/321,583	04/06/1971
910,820	72/366,761	04/06/1971	911,048	72/321,811	04/06/1971
910,821	72/288,194	04/06/1971	911,049	72/329,333	04/06/1971
910,822	72/296,272	04/06/1971	911,050	72/331,864	04/06/1971
910,823	72/312,338	04/06/1971	911,051	72/333,184	04/06/1971
910,826	72/356,720	04/06/1971	911,054	72/363,491	04/06/1971
910,828	72/296,244	04/06/1971	911,058	72/318,415	04/06/1971
910,829	72/296,269	04/06/1971	911,059	72/326,726	04/06/1971
910,830	72/319,441	04/06/1971	911,060	72/326,741	04/06/1971
910,831	72/328,921	04/06/1971	911,066	72/338,606	04/06/1971
910,832	72/346,292	04/06/1971	911,071	72/352,223	04/06/1971
910,833	72/354,543	04/06/1971	911,072	72/323,392	04/06/1971
910,838	72/350,898	04/06/1971	911,073	72/323,829	04/06/1971
910,839	72/360,539	04/06/1971	911,076	72/329,329	04/06/1971
910,844	72/274,559	04/06/1971	911,080	72/349,562	04/06/1971
910,846	72/296,255	04/06/1971	911,081	72/353,106	04/06/1971
910,848	72/358,526	04/06/1971	911,086	72/344,886	04/06/1971
910,849	72/360,690	04/06/1971	911,087	72/370,672	04/06/1971
910,850	72/346,401	04/06/1971	911,095	72/339,461	04/06/1971
910,856	72/322,452	04/06/1971	911,097	72/345,500	04/06/1971
910,858	72/331,347	04/06/1971	911,099	72/362,145	04/06/1971
910,861	72/335,569	04/06/1971	911,101	72/356,254	04/13/1971
910,866	72/345,631	04/06/1971	911,103	72/338,580	04/13/1971
910,878	72/339,558	04/06/1971	911,104	72/349,417	04/13/1971
910,879	72/339,560	04/06/1971	911,105	72/265,217	04/13/1971
910,880	72/339,837	04/06/1971	911,114	72/331,645	04/13/1971
910,881	72/344,443	04/06/1971	911,116	72/338,127	04/13/1971
910,886	72/343,041	04/06/1971	911,117	72/350,020	04/13/1971
910,892	72/331,398	04/06/1971	911,124	72/353,719	04/13/1971
910,895	72/338,473	04/06/1971	911,125	72/354,228	04/13/1971
910,896	72/338,475	04/06/1971	911,130	72/296,811	04/13/1971
910,898	72/354,920	04/06/1971	911,131	72/326,524	04/13/1971
910,905	72/358,781	04/06/1971	911,140	72/336,334	04/13/1971
910,907	72/264,019	04/06/1971	911,142	72/338,330	04/13/1971
910,908	72/326,547	04/06/1971	911,143	72/340,273	04/13/1971
910,911	72/336,659	04/06/1971	911,147	72/355,271	04/13/1971
910,912	72/339,046	04/06/1971	911,149	72/345,630	04/13/1971
910,915	72/340,905	04/06/1971	911,150	72/345,632	04/13/1971
910,919	72/345,971	04/06/1971	911,152	72/350,575	04/13/1971
910,920	72/346,907	04/06/1971	911,154	72/356,512	04/13/1971
910,921	72/348,245	04/06/1971	911,162	72/360,744	04/13/1971
910,922	72/350,801	04/06/1971	911,164	72/327,471	04/13/1971
910,923	72/350,802	04/06/1971	911,166	72/345,905	04/13/1971
910,925	72/354,038	04/06/1971	911,171	72/307,158	04/13/1971
910,935	72/371,933	04/06/1971	911,172	72/325,544	04/13/1971
910,936	72/283,215	04/06/1971	911,173	72/339,756	04/13/1971
910,950	72/346,319	04/06/1971	911,174	72/346,586	04/13/1971
910,954	72/350,450	04/06/1971	911,175	72/346,929	04/13/1971
910,956	72/351,041	04/06/1971	911,178	72/353,865	04/13/1971
910,957	72/351,046	04/06/1971	911,179	72/353,944	04/13/1971
910,962	72/354,671	04/06/1971	911,183	72/369,643	04/13/1971
910,964	72/360,423	04/06/1971	911,184	72/370,513	04/13/1971
910,966	72/361,776	04/06/1971	911,187	72/321,058	04/13/1971
910,967	72/362,219	04/06/1971	911,191	72/335,086	04/13/1971

Reg. Number	Serial Number	Reg. Date
911,192	72/355,884	04/13/1971
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911,205	72/365,209	04/13/1971
911,210	72/364,831	04/13/1971
911,212	72/344,793	04/13/1971
911,213	72/354,874	04/13/1971
911,214	72/354,988	04/13/1971
911,226	72/362,540	04/13/1971
911,230	72/315,204	04/13/1971
911,231	72/322,510	04/13/1971
911,232	72/355,822	04/13/1971
911,234	72/361,917	04/13/1971
911,244	72/330,518	04/13/1971
911,248	72/336,946	04/13/1971
911,249	72/337,842	04/13/1971
911,257	72/341,164	04/13/1971
911,260	72/342,395	04/13/1971
911,262	72/347,114	04/13/1971
911,263	72/347,115	04/13/1971
911,264	72/347,116	04/13/1971
911,265	72/347,384	04/13/1971
911,267	72/350,113	04/13/1971
911,271	72/354,261	04/13/1971
911,272	72/361,008	04/13/1971
911,274	72/357,911	04/13/1971
911,276	72/358,260	04/13/1971
911,277	72/358,391	04/13/1971
911,278	72/358,616	04/13/1971
911,279	72/358,777	04/13/1971
911,283	72/360,326	04/13/1971
911,284	72/360,562	04/13/1971
911,285	72/360,677	04/13/1971
911,289	72/360,908	04/13/1971
911,296	72/370,516	04/13/1971
911,298	72/372,075	04/13/1971
911,301	72/320,664	04/13/1971
911,302	72/343,103	04/13/1971
911,304	72/347,512	04/13/1971
911,307	72/366,624	04/13/1971
911,309	72/309,683	04/13/1971
911,310	72/310,197	04/13/1971
911,311	72/313,332	04/13/1971
911,313	72/323,005	04/13/1971
911,314	72/330,172	04/13/1971
911,315	72/330,501	04/13/1971
911,316	72/334,076	04/13/1971
911,320	72/345,180	04/13/1971
911,321	72/345,182	04/13/1971
911,331	72/351,464	04/13/1971
911,336	72/360,437	04/13/1971
911,337	72/360,849	04/13/1971
911,339	72/360,851	04/13/1971
911,340	72/363,483	04/13/1971
911,344	72/345,179	04/13/1971
911,345	72/345,181	04/13/1971
911,346	72/351,598	04/13/1971
911,347	72/354,675	04/13/1971
911,349	72/361,704	04/13/1971
911,351	72/361,815	04/13/1971
911,353	72/363,610	04/13/1971
911,357	72/309,113	04/13/1971
911,361	72/322,758	04/13/1971
911,365	72/329,685	04/13/1971
911,366	72/331,412	04/13/1971
911,374	72/344,725	04/13/1971
911,378	72/348,844	04/13/1971
911,379	72/351,737	04/13/1971
911,383	72/360,734	04/13/1971
911,385	72/371,557	04/13/1971
911,386	72/371,560	04/13/1971
911,390	72/322,363	04/13/1971
911,392	72/325,058	04/13/1971
911,395	72/326,727	04/13/1971
911,396	72/327,241	04/13/1971
911,400	72/332,501	04/13/1971
911,405	72/334,566	04/13/1971
911,406	72/334,567	04/13/1971
911,407	72/337,315	04/13/1971
911,408	72/338,000	04/13/1971
911,415	72/346,556	04/13/1971
911,419	72/359,550	04/13/1971
911,420	72/361,153	04/13/1971
911,424	72/366,452	04/13/1971
911,425	72/333,114	04/13/1971
911,426	72/338,227	04/13/1971
911,427	72/342,542	04/13/1971
911,428	72/344,807	04/13/1971
911,429	72/349,563	04/13/1971
911,430	72/349,564	04/13/1971
911,432	72/367,521	04/13/1971
911,434	72/327,657	04/13/1971
911,438	72/352,266	04/13/1971
911,442	72/327,573	04/13/1971
911,445	72/347,012	04/13/1971
911,446	72/317,525	04/13/1971
911,447	72/328,070	04/13/1971
911,448	72/333,733	04/13/1971
911,449	72/357,897	04/13/1971
911,450	72/360,427	04/13/1971
911,451	72/300,209	04/13/1971
911,452	72/300,210	04/13/1971
911,454	72/331,923	04/13/1971
911,460	72/342,476	04/13/1971
911,463	72/344,026	04/20/1971
911,467	72/329,290	04/20/1971
911,468	72/300,140	04/20/1971
911,475	72/345,985	04/20/1971
911,478	72/336,699	04/20/1971
911,486	72/365,506	04/20/1971
911,487	72/241,127	04/20/1971
911,489	72/306,648	04/20/1971
911,491	72/348,012	04/20/1971
911,493	72/313,659	04/20/1971
911,495	72/376,371	04/20/1971
911,499	72/298,521	04/20/1971
911,506	72/338,739	04/20/1971
911,510	72/348,082	04/20/1971
911,511	72/348,084	04/20/1971
911,512	72/329,245	04/20/1971
911,513	72/325,831	04/20/1971
911,516	72/298,859	04/20/1971
911,521	72/323,417	04/27/1971
911,522	72/277,572	04/27/1971
911,523	72/278,430	04/27/1971
911,524	72/347,313	04/27/1971
911,528	72/317,298	04/27/1971
911,529	72/317,299	04/27/1971
911,531	72/312,279	04/27/1971
911,535	72/338,672	04/27/1971
911,536	72/325,440	04/27/1971
911,537	72/327,447	04/27/1971
911,538	72/331,601	04/27/1971
911,548	72/327,451	04/27/1971
911,549	72/332,146	04/27/1971
911,557	72/322,222	04/27/1971
911,559	72/354,623	04/27/1971
911,560	72/350,719	04/27/1971
911,561	72/341,206	04/27/1971
911,562	72/344,499	04/27/1971
911,567	72/330,322	05/04/1971
911,570	72/355,513	05/04/1971
911,571	72/268,942	05/04/1971
911,572	72/323,551	05/04/1971
911,575	72/334,685	05/04/1971
911,576	72/325,579	05/04/1971
911,577	72/298,178	05/04/1971
911,578	72/338,309	05/04/1971
911,580	72/292,277	05/04/1971
911,582	72/261,206	05/04/1971
911,586	72/354,829	05/04/1971
911,587	72/328,951	05/04/1971
911,590	72/297,008	05/04/1971
911,591	72/297,009	05/04/1971
911,595	72/321,865	05/04/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
911,599	72/331,850	05/04/1971	911,827	72/290,888	06/01/1971
911,600	72/351,375	05/04/1971	911,828	72/323,653	06/01/1971
911,601	72/352,427	05/04/1971	911,829	72/329,959	06/01/1971
911,604	72/359,180	05/04/1971	911,834	72/303,252	06/01/1971
911,605	72/362,792	05/04/1971	911,837	72/336,400	06/01/1971
911,606	72/283,322	05/04/1971	911,839	72/344,373	06/01/1971
911,608	72/332,330	05/04/1971	911,846	72/292,024	06/08/1971
911,610	72/363,797	05/04/1971	911,847	72/296,472	06/08/1971
911,616	72/325,461	05/04/1971	911,854	72/326,118	06/08/1971
911,617	72/345,886	05/04/1971	911,855	72/327,750	06/08/1971
911,621	72/361,662	05/04/1971	911,857	72/331,955	06/08/1971
911,624	72/373,057	05/04/1971	911,858	72/332,934	06/08/1971
911,627	72/316,338	05/04/1971	911,862	72/336,847	06/08/1971
911,630	72/351,810	05/04/1971	911,867	72/341,543	06/08/1971
911,631	72/354,514	05/04/1971	911,869	72/343,363	06/08/1971
911,632	72/355,807	05/04/1971	911,870	72/343,365	06/08/1971
911,634	72/369,557	05/04/1971	911,871	72/343,366	06/08/1971
911,635	72/343,771	05/04/1971	911,873	72/348,183	06/08/1971
911,636	72/317,105	05/04/1971	911,875	72/349,500	06/08/1971
911,637	72/317,106	05/04/1971	911,876	72/349,662	06/08/1971
911,640	72/353,382	05/04/1971	911,877	72/350,091	06/08/1971
911,642	72/361,242	05/11/1971	911,881	72/353,594	06/08/1971
911,643	72/302,679	05/11/1971	911,887	72/357,053	06/08/1971
911,644	72/354,924	05/11/1971	911,889	72/357,646	06/08/1971
911,646	72/262,818	05/11/1971	911,890	72/358,542	06/08/1971
911,647	72/337,872	05/11/1971	911,891	72/358,728	06/08/1971
911,652	72/337,980	05/11/1971	911,892	72/359,101	06/08/1971
911,653	72/338,777	05/11/1971	911,894	72/359,191	06/08/1971
911,657	72/368,967	05/11/1971	911,898	72/360,140	06/08/1971
911,663	72/341,371	05/11/1971	911,899	72/360,501	06/08/1971
911,667	72/350,881	05/11/1971	911,901	72/360,951	06/08/1971
911,669	72/360,136	05/11/1971	911,906	72/361,985	06/08/1971
911,680	72/362,563	05/18/1971	911,907	72/362,331	06/08/1971
911,688	72/293,140	05/18/1971	911,908	72/363,248	06/08/1971
911,698	72/355,712	05/18/1971	911,909	72/364,702	06/08/1971
911,704	72/347,078	05/18/1971	911,911	72/364,838	06/08/1971
911,707	72/294,666	05/18/1971	911,912	72/365,932	06/08/1971
911,709	72/344,080	05/18/1971	911,914	72/297,969	06/08/1971
911,711	72/354,652	05/18/1971	911,915	72/327,982	06/08/1971
911,715	72/345,583	05/25/1971	911,918	72/334,512	06/08/1971
911,717	72/313,567	05/25/1971	911,922	72/338,902	06/08/1971
911,719	72/336,706	05/25/1971	911,931	72/345,948	06/08/1971
911,720	72/356,203	05/25/1971	911,932	72/347,291	06/08/1971
911,723	72/299,055	05/25/1971	911,935	72/349,461	06/08/1971
911,725	72/349,883	05/25/1971	911,936	72/349,918	06/08/1971
911,728	72/368,408	05/25/1971	911,938	72/350,511	06/08/1971
911,732	72/328,453	05/25/1971	911,939	72/350,597	06/08/1971
911,739	72/339,489	05/25/1971	911,941	72/355,484	06/08/1971
911,742	72/345,424	05/25/1971	911,942	72/355,649	06/08/1971
911,743	72/263,565	05/25/1971	911,946	72/359,848	06/08/1971
911,747	72/341,965	05/25/1971	911,948	72/360,606	06/08/1971
911,749	72/295,545	05/25/1971	911,950	72/362,581	06/08/1971
911,750	72/307,473	05/25/1971	911,953	72/363,932	06/08/1971
911,751	72/309,904	05/25/1971	911,960	72/329,723	06/08/1971
911,756	72/331,894	05/25/1971	911,965	72/350,421	06/08/1971
911,758	72/216,659	05/25/1971	911,966	72/352,977	06/08/1971
911,761	72/360,280	05/25/1971	911,968	72/356,601	06/08/1971
911,763	72/316,436	05/25/1971	911,980	72/366,925	06/08/1971
911,764	72/335,883	05/25/1971	911,981	72/368,518	06/08/1971
911,770	72/285,595	05/25/1971	911,982	72/369,003	06/08/1971
911,771	72/301,892	05/25/1971	911,985	72/335,666	06/08/1971
911,782	72/354,119	05/25/1971	911,987	72/346,528	06/08/1971
911,783	72/358,375	05/25/1971	911,992	72/365,395	06/08/1971
911,786	72/352,279	05/25/1971	911,993	72/367,688	06/08/1971
911,787	72/354,293	05/25/1971	911,994	72/367,788	06/08/1971
911,792	72/350,574	05/25/1971	911,995	72/369,642	06/08/1971
911,795	72/363,189	05/25/1971	911,997	72/370,496	06/08/1971
911,796	72/295,681	05/25/1971	912,000	72/326,914	06/08/1971
911,799	72/348,892	05/25/1971	912,004	72/348,258	06/08/1971
911,800	72/358,847	05/25/1971	912,010	72/363,357	06/08/1971
911,802	72/320,359	05/25/1971	912,013	72/285,802	06/08/1971
911,805	72/341,907	05/25/1971	912,015	72/299,713	06/08/1971
911,807	72/299,852	06/01/1971	912,016	72/303,329	06/08/1971
911,813	72/259,435	06/01/1971	912,017	72/306,948	06/08/1971
911,817	72/264,864	06/01/1971	912,018	72/307,293	06/08/1971
911,818	72/310,484	06/01/1971	912,025	72/323,242	06/08/1971
911,822	72/263,057	06/01/1971	912,029	72/326,620	06/08/1971

Reg. Number	Serial Number	Reg. Date
912,035	72/331,952	06/08/1971
912,036	72/332,090	06/08/1971
912,037	72/332,088	06/08/1971
912,038	72/332,116	06/08/1971
912,039	72/332,995	06/08/1971
912,042	72/333,120	06/08/1971
912,044	72/334,355	06/08/1971
912,049	72/335,653	06/08/1971
912,053	72/338,118	06/08/1971
912,056	72/343,802	06/08/1971
912,057	72/343,861	06/08/1971
912,058	72/345,231	06/08/1971
912,060	72/346,894	06/08/1971
912,065	72/349,753	06/08/1971
912,070	72/351,984	06/08/1971
912,072	72/352,539	06/08/1971
912,073	72/352,980	06/08/1971
912,076	72/353,609	06/08/1971
912,081	72/356,868	06/08/1971
912,097	72/372,281	06/08/1971
912,098	72/372,282	06/08/1971
912,101	72/373,005	06/08/1971
912,102	72/329,775	06/08/1971
912,104	72/340,686	06/08/1971
912,105	72/346,621	06/08/1971
912,109	72/368,996	06/08/1971
912,110	72/368,997	06/08/1971
912,111	72/370,097	06/08/1971
912,112	72/370,098	06/08/1971
912,114	72/345,503	06/08/1971
912,117	72/354,642	06/08/1971
912,118	72/356,900	06/08/1971
912,125	72/337,293	06/08/1971
912,127	72/346,771	06/08/1971
912,128	72/351,616	06/08/1971
912,131	72/359,864	06/08/1971
912,133	72/365,780	06/08/1971
912,139	72/348,955	06/08/1971
912,140	72/348,974	06/08/1971
912,142	72/350,491	06/08/1971
912,144	72/352,882	06/08/1971
912,146	72/361,988	06/08/1971
912,147	72/364,677	06/08/1971
912,148	72/366,078	06/08/1971
912,150	72/371,182	06/08/1971
912,151	72/325,713	06/08/1971
912,154	72/344,329	06/08/1971
912,156	72/287,244	06/08/1971
912,159	72/316,821	06/08/1971
912,160	72/321,312	06/08/1971
912,163	72/329,428	06/08/1971
912,164	72/332,044	06/08/1971
912,166	72/334,658	06/08/1971
912,167	72/335,389	06/08/1971
912,170	72/337,732	06/08/1971
912,171	72/339,410	06/08/1971
912,174	72/341,827	06/08/1971
912,175	72/343,060	06/08/1971
912,176	72/343,307	06/08/1971
912,178	72/345,290	06/08/1971
912,180	72/350,668	06/08/1971
912,187	72/354,450	06/08/1971
912,189	72/357,226	06/08/1971
912,190	72/357,227	06/08/1971
912,191	72/357,228	06/08/1971
912,192	72/357,229	06/08/1971
912,197	72/347,836	06/08/1971
912,198	72/359,366	06/08/1971
912,199	72/362,448	06/08/1971
912,208	72/363,655	06/08/1971
912,212	72/366,072	06/08/1971
912,213	72/366,363	06/08/1971
912,216	72/367,315	06/08/1971
912,220	72/363,889	06/08/1971
912,224	72/364,439	06/08/1971
912,225	72/364,440	06/08/1971
912,227	72/364,693	06/08/1971
912,228	72/364,740	06/08/1971
912,230	72/365,838	06/08/1971
912,234	72/312,945	06/08/1971
912,237	72/322,377	06/08/1971
912,239	72/326,819	06/08/1971
912,242	72/330,962	06/08/1971
912,245	72/337,004	06/08/1971
912,247	72/338,658	06/08/1971
912,249	72/338,942	06/08/1971
912,250	72/339,182	06/08/1971
912,254	72/342,048	06/08/1971
912,256	72/342,110	06/08/1971
912,257	72/343,082	06/08/1971
912,267	72/352,135	06/08/1971
912,268	72/352,893	06/08/1971
912,271	72/358,114	06/08/1971
912,272	72/358,116	06/08/1971
912,276	72/365,152	06/08/1971
912,277	72/366,159	06/08/1971
912,281	72/367,025	06/08/1971
912,286	72/368,627	06/08/1971
912,287	72/368,952	06/08/1971
912,288	72/368,953	06/08/1971
912,289	72/368,954	06/08/1971
912,295	72/369,946	06/08/1971
912,297	72/370,549	06/08/1971
912,298	72/370,658	06/08/1971
912,299	72/371,276	06/08/1971
912,308	72/331,098	06/08/1971
912,310	72/332,879	06/08/1971
912,313	72/334,212	06/08/1971
912,314	72/339,513	06/08/1971
912,319	72/364,544	06/08/1971
912,324	72/368,506	06/08/1971
912,328	72/371,550	06/08/1971
912,329	72/371,708	06/08/1971
912,330	72/310,719	06/08/1971
912,331	72/318,127	06/08/1971
912,332	72/318,128	06/08/1971
912,333	72/331,805	06/08/1971
912,336	72/351,536	06/08/1971
912,337	72/354,203	06/08/1971
912,339	72/357,047	06/08/1971
912,342	72/291,619	06/08/1971
912,343	72/294,027	06/08/1971
912,347	72/331,234	06/08/1971
912,348	72/331,851	06/08/1971
912,349	72/332,043	06/08/1971
912,351	72/333,824	06/08/1971
912,353	72/343,235	06/08/1971
912,354	72/343,236	06/08/1971
912,355	72/344,577	06/08/1971
912,357	72/349,480	06/08/1971
912,359	72/353,892	06/08/1971
912,360	72/353,925	06/08/1971
912,363	72/355,214	06/08/1971
912,367	72/359,633	06/08/1971
912,369	72/360,239	06/08/1971
912,370	72/360,575	06/08/1971
912,371	72/360,783	06/08/1971
912,377	72/339,359	06/08/1971
912,379	72/347,428	06/08/1971
912,382	72/360,054	06/08/1971
912,383	72/362,647	06/08/1971
912,384	72/363,901	06/08/1971
912,385	72/367,710	06/08/1971
912,386	72/369,165	06/08/1971
912,387	72/370,611	06/08/1971
912,393	72/310,427	06/08/1971
912,395	72/320,382	06/08/1971
912,399	72/330,938	06/08/1971
912,403	72/334,203	06/08/1971
912,408	72/340,863	06/08/1971
912,411	72/342,842	06/08/1971
912,412	72/344,229	06/08/1971
912,413	72/344,305	06/08/1971
912,414	72/344,911	06/08/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
912,417	72/345,967	06/08/1971	912,607	72/322,850	06/08/1971
912,418	72/347,516	06/08/1971	912,612	72/327,677	06/08/1971
912,421	72/349,082	06/08/1971	912,613	72/327,835	06/08/1971
912,422	72/349,581	06/08/1971	912,616	72/329,724	06/08/1971
912,423	72/349,764	06/08/1971	912,617	72/330,002	06/08/1971
912,424	72/349,932	06/08/1971	912,618	72/330,351	06/08/1971
912,425	72/349,977	06/08/1971	912,626	72/333,823	06/08/1971
912,426	72/351,553	06/08/1971	912,628	72/334,371	06/08/1971
912,429	72/354,982	06/08/1971	912,629	72/334,485	06/08/1971
912,430	72/355,091	06/08/1971	912,631	72/335,182	06/08/1971
912,431	72/321,132	06/08/1971	912,633	72/335,309	06/08/1971
912,434	72/355,259	06/08/1971	912,635	72/335,604	06/08/1971
912,435	72/355,275	06/08/1971	912,636	72/335,660	06/08/1971
912,439	72/355,894	06/08/1971	912,645	72/337,738	06/08/1971
912,444	72/356,110	06/08/1971	912,646	72/337,979	06/08/1971
912,448	72/356,723	06/08/1971	912,654	72/341,617	06/08/1971
912,452	72/356,946	06/08/1971	912,656	72/342,323	06/08/1971
912,453	72/356,987	06/08/1971	912,657	72/342,437	06/08/1971
912,454	72/356,997	06/08/1971	912,659	72/343,563	06/08/1971
912,456	72/357,844	06/08/1971	912,661	72/343,869	06/08/1971
912,457	72/358,028	06/08/1971	912,665	72/344,986	06/08/1971
912,459	72/358,031	06/08/1971	912,670	72/347,048	06/08/1971
912,460	72/358,032	06/08/1971	912,673	72/347,925	06/08/1971
912,461	72/358,123	06/08/1971	912,674	72/348,502	06/08/1971
912,462	72/358,769	06/08/1971	912,675	72/348,561	06/08/1971
912,464	72/359,000	06/08/1971	912,676	72/348,920	06/08/1971
912,466	72/359,532	06/08/1971	912,677	72/349,475	06/08/1971
912,467	72/359,606	06/08/1971	912,678	72/349,476	06/08/1971
912,468	72/359,607	06/08/1971	912,679	72/349,758	06/08/1971
912,469	72/359,608	06/08/1971	912,685	72/345,119	06/08/1971
912,470	72/359,609	06/08/1971	912,686	72/349,853	06/08/1971
912,471	72/359,897	06/08/1971	912,694	72/351,411	06/08/1971
912,473	72/360,364	06/08/1971	912,695	72/351,412	06/08/1971
912,479	72/361,017	06/08/1971	912,697	72/352,154	06/08/1971
912,481	72/364,351	06/08/1971	912,698	72/352,533	06/08/1971
912,483	72/367,119	06/08/1971	912,704	72/354,027	06/08/1971
912,484	72/367,121	06/08/1971	912,706	72/354,515	06/08/1971
912,488	72/371,170	06/08/1971	912,708	72/355,210	06/08/1971
912,491	72/372,311	06/08/1971	912,709	72/355,212	06/08/1971
912,494	72/372,580	06/08/1971	912,710	72/355,213	06/08/1971
912,501	72/310,461	06/08/1971	912,712	72/355,360	06/08/1971
912,503	72/330,095	06/08/1971	912,715	72/355,912	06/08/1971
912,504	72/331,336	06/08/1971	912,716	72/356,096	06/08/1971
912,505	72/331,548	06/08/1971	912,718	72/356,805	06/08/1971
912,509	72/336,880	06/08/1971	912,719	72/356,945	06/08/1971
912,513	72/340,010	06/08/1971	912,722	72/357,334	06/08/1971
912,514	72/342,401	06/08/1971	912,732	72/360,114	06/08/1971
912,520	72/346,041	06/08/1971	912,740	72/364,111	06/08/1971
912,521	72/346,145	06/08/1971	912,744	72/365,487	06/08/1971
912,522	72/346,946	06/08/1971	912,746	72/366,756	06/08/1971
912,526	72/348,020	06/08/1971	912,751	72/370,182	06/08/1971
912,527	72/348,124	06/08/1971	912,755	72/310,234	06/08/1971
912,530	72/350,475	06/08/1971	912,756	72/322,263	06/08/1971
912,531	72/350,479	06/08/1971	912,757	72/324,305	06/08/1971
912,534	72/351,511	06/08/1971	912,761	72/328,537	06/08/1971
912,541	72/353,693	06/08/1971	912,762	72/330,472	06/08/1971
912,544	72/358,716	06/08/1971	912,769	72/335,716	06/08/1971
912,545	72/358,717	06/08/1971	912,771	72/337,206	06/08/1971
912,549	72/359,152	06/08/1971	912,773	72/337,948	06/08/1971
912,550	72/359,153	06/08/1971	912,775	72/338,801	06/08/1971
912,552	72/359,535	06/08/1971	912,776	72/340,841	06/08/1971
912,555	72/359,748	06/08/1971	912,777	72/341,914	06/08/1971
912,556	72/360,097	06/08/1971	912,782	72/343,823	06/08/1971
912,563	72/364,721	06/08/1971	912,785	72/344,544	06/08/1971
912,564	72/366,641	06/08/1971	912,792	72/350,236	06/08/1971
912,566	72/370,763	06/08/1971	912,800	72/352,507	06/08/1971
912,576	72/372,408	06/08/1971	912,804	72/353,494	06/08/1971
912,580	72/373,502	06/08/1971	912,808	72/354,093	06/08/1971
912,582	72/348,788	06/08/1971	912,817	72/356,768	06/08/1971
912,586	72/365,420	06/08/1971	912,824	72/358,274	06/08/1971
912,587	72/367,820	06/08/1971	912,825	72/358,436	06/08/1971
912,591	72/343,087	06/08/1971	912,837	72/364,850	06/08/1971
912,594	72/305,547	06/08/1971	912,839	72/365,943	06/08/1971
912,597	72/313,719	06/08/1971	912,840	72/366,000	06/08/1971
912,601	72/319,073	06/08/1971	912,842	72/366,109	06/08/1971
912,602	72/319,400	06/08/1971	912,849	72/368,429	06/08/1971
912,605	72/321,636	06/08/1971	912,851	72/372,230	06/08/1971

Reg. Number	Serial Number
912,839	72/371,672
912,870	72/372,426
912,885	72/373,364
912,892	72/312,683
912,893	72/314,009
912,904	72/326,528
912,906	72/332,268
912,907	72/332,385
912,908	72/332,549
912,910	72/333,788
912,913	72/335,774
912,914	72/335,990
912,917	72/337,078
912,918	72/337,107
912,921	72/337,774
912,922	72/338,150
912,926	72/338,345
912,927	72/338,737
912,929	72/338,996
912,931	72/339,278
912,935	72/339,678
912,936	72/339,848
912,939	72/341,132
912,941	72/342,108
912,947	72/342,527
912,952	72/342,979
912,957	72/343,607
912,961	72/344,245
912,962	72/344,587
912,966	72/346,741
912,970	72/347,251
912,973	72/347,660
912,974	72/348,236
912,975	72/348,337
912,976	72/348,491
912,978	72/349,412
912,980	72/349,821
912,981	72/350,036
912,982	72/350,087
912,986	72/351,119
912,988	72/351,522
912,992	72/352,195
912,993	72/352,441
912,994	72/352,549
912,996	72/353,675
913,001	72/354,105
913,002	72/354,577
913,003	72/354,644
913,006	72/355,114
913,010	72/355,692
913,016	72/357,711
913,018	72/358,376
913,020	72/359,215
913,021	72/359,234
913,022	72/359,239
913,026	72/359,890
913,027	72/359,907
913,030	72/360,362
913,033	72/360,467
913,034	72/360,468
913,036	72/360,494
913,039	72/360,548
913,041	72/360,989
913,043	72/360,992
913,047	72/361,151
913,048	72/361,173
913,049	72/361,403
913,053	72/362,081
913,054	72/362,099
913,056	72/362,318
913,057	72/362,438
913,061	72/362,733
913,065	72/363,070
913,066	72/363,235
913,070	72/363,927
913,071	72/364,088
913,072	72/364,264

Reg. Date	Reg. Number	Serial Number	Reg. Date
06/08/1971	913,080	72/364,988	06/08/1971
06/08/1971	913,082	72/365,268	06/08/1971
06/08/1971	913,084	72/366,009	06/08/1971
06/08/1971	913,086	72/367,552	06/08/1971
06/08/1971	913,087	72/368,812	06/08/1971
06/08/1971	913,088	72/369,311	06/08/1971
06/08/1971	913,090	72/372,419	06/08/1971
06/08/1971	913,094	72/320,436	06/08/1971
06/08/1971	913,097	72/367,351	06/08/1971
06/08/1971	913,098	72/367,430	06/08/1971
06/08/1971	913,100	72/348,570	06/08/1971
06/08/1971	913,101	72/348,803	06/08/1971
06/08/1971	913,102	72/355,885	06/08/1971
06/08/1971	913,103	72/371,516	06/08/1971
06/08/1971	913,105	72/179,653	06/08/1971
06/08/1971	913,106	72/291,486	06/08/1971
06/08/1971	913,107	72/299,715	06/08/1971
06/08/1971	913,110	72/305,130	06/08/1971
06/08/1971	913,112	72/310,327	06/08/1971
06/08/1971	913,113	72/312,737	06/08/1971
06/08/1971	913,115	72/315,786	06/08/1971
06/08/1971	913,121	72/322,763	06/08/1971
06/08/1971	913,128	72/328,080	06/08/1971
06/08/1971	913,130	72/329,826	06/08/1971
06/08/1971	913,131	72/328,256	06/08/1971
06/08/1971	913,132	72/330,027	06/08/1971
06/08/1971	913,134	72/330,419	06/08/1971
06/08/1971	913,142	72/332,959	06/08/1971
06/08/1971	913,150	72/336,910	06/08/1971
06/08/1971	913,160	72/338,555	06/08/1971
06/08/1971	913,162	72/339,040	06/08/1971
06/08/1971	913,165	72/339,592	06/08/1971
06/08/1971	913,171	72/342,761	06/08/1971
06/08/1971	913,175	72/343,094	06/08/1971
06/08/1971	913,176	72/344,570	06/08/1971
06/08/1971	913,187	72/347,233	06/08/1971
06/08/1971	913,189	72/347,601	06/08/1971
06/08/1971	913,190	72/347,710	06/08/1971
06/08/1971	913,192	72/347,851	06/08/1971
06/08/1971	913,193	72/348,028	06/08/1971
06/08/1971	913,194	72/348,029	06/08/1971
06/08/1971	913,196	72/348,457	06/08/1971
06/08/1971	913,197	72/348,547	06/08/1971
06/08/1971	913,198	72/348,751	06/08/1971
06/08/1971	913,199	72/348,885	06/08/1971
06/08/1971	913,202	72/349,394	06/08/1971
06/08/1971	913,203	72/349,575	06/08/1971
06/08/1971	913,207	72/350,919	06/08/1971
06/08/1971	913,208	72/351,620	06/08/1971
06/08/1971	913,214	72/352,739	06/08/1971
06/08/1971	913,216	72/353,229	06/08/1971
06/08/1971	913,217	72/353,280	06/08/1971
06/08/1971	913,220	72/354,143	06/08/1971
06/08/1971	913,221	72/354,992	06/08/1971
06/08/1971	913,229	72/356,972	06/08/1971
06/08/1971	913,231	72/357,063	06/08/1971
06/08/1971	913,234	72/358,279	06/08/1971
06/08/1971	913,239	72/359,580	06/08/1971
06/08/1971	913,242	72/360,341	06/08/1971
06/08/1971	913,244	72/361,079	06/08/1971
06/08/1971	913,246	72/361,540	06/08/1971
06/08/1971	913,247	72/361,761	06/08/1971
06/08/1971	913,248	72/362,170	06/08/1971
06/08/1971	913,253	72/363,144	06/08/1971
06/08/1971	913,259	72/365,429	06/08/1971
06/08/1971	913,260	72/365,430	06/08/1971
06/08/1971	913,263	72/366,320	06/08/1971
06/08/1971	913,265	72/367,373	06/08/1971
06/08/1971	913,266	72/367,374	06/08/1971
06/08/1971	913,272	72/336,195	06/08/1971
06/08/1971	913,276	72/342,908	06/08/1971
06/08/1971	913,279	72/349,071	06/08/1971
06/08/1971	913,281	72/350,522	06/08/1971
06/08/1971	913,283	72/353,637	06/08/1971
06/08/1971	913,285	72/355,624	06/08/1971
06/08/1971	913,288	72/357,610	06/08/1971
06/08/1971	913,290	72/359,224	06/08/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
913,292	72/363,379	06/08/1971	913,536	72/338,184	06/08/1971
913,303	72/357,136	06/08/1971	913,541	72/340,188	06/08/1971
913,305	72/373,992	06/08/1971	913,543	72/343,020	06/08/1971
913,307	72/342,786	06/08/1971	913,547	72/343,681	06/08/1971
913,308	72/343,543	06/08/1971	913,553	72/346,092	06/08/1971
913,310	72/364,082	06/08/1971	913,554	72/347,106	06/08/1971
913,313	72/372,514	06/08/1971	913,559	72/352,252	06/08/1971
913,319	72/358,405	06/08/1971	913,560	72/352,562	06/08/1971
913,325	72/329,491	06/08/1971	913,561	72/353,398	06/08/1971
913,330	72/333,657	06/08/1971	913,562	72/354,608	06/08/1971
913,331	72/336,366	06/08/1971	913,563	72/354,694	06/08/1971
913,334	72/343,164	06/08/1971	913,570	72/358,624	06/08/1971
913,335	72/346,873	06/08/1971	913,573	72/358,965	06/08/1971
913,336	72/348,163	06/08/1971	913,576	72/359,868	06/08/1971
913,341	72/350,143	06/08/1971	913,577	72/360,637	06/08/1971
913,342	72/353,575	06/08/1971	913,581	72/361,507	06/08/1971
913,347	72/361,371	06/08/1971	913,583	72/363,998	06/08/1971
913,354	72/315,452	06/08/1971	913,587	72/364,241	06/08/1971
913,357	72/331,304	06/08/1971	913,599	72/318,234	06/08/1971
913,360	72/341,437	06/08/1971	913,605	72/333,379	06/08/1971
913,367	72/345,143	06/08/1971	913,606	72/333,407	06/08/1971
913,369	72/350,490	06/08/1971	913,607	72/334,111	06/08/1971
913,377	72/360,820	06/08/1971	913,626	72/345,601	06/08/1971
913,384	72/365,111	06/08/1971	913,633	72/347,350	06/08/1971
913,396	72/369,497	06/08/1971	913,634	72/347,351	06/08/1971
913,402	72/350,225	06/08/1971	913,638	72/348,553	06/08/1971
913,403	72/350,226	06/08/1971	913,641	72/348,645	06/08/1971
913,404	72/311,614	06/08/1971	913,644	72/350,141	06/08/1971
913,406	72/319,892	06/08/1971	913,646	72/350,627	06/08/1971
913,410	72/331,768	06/08/1971	913,648	72/350,739	06/08/1971
913,411	72/332,703	06/08/1971	913,649	72/350,911	06/08/1971
913,412	72/332,704	06/08/1971	913,655	72/352,458	06/08/1971
913,415	72/334,262	06/08/1971	913,658	72/353,038	06/08/1971
913,417	72/336,561	06/08/1971	913,664	72/355,405	06/08/1971
913,418	72/337,000	06/08/1971	913,680	72/360,174	06/08/1971
913,420	72/339,050	06/08/1971	913,686	72/361,200	06/08/1971
913,421	72/341,043	06/08/1971	913,689	72/361,904	06/08/1971
913,423	72/342,814	06/08/1971	913,694	72/363,130	06/08/1971
913,427	72/344,860	06/08/1971	913,695	72/363,397	06/08/1971
913,430	72/348,078	06/08/1971	913,697	72/363,399	06/08/1971
913,432	72/350,892	06/08/1971	913,708	72/365,800	06/08/1971
913,434	72/359,139	06/08/1971	913,714	72/366,547	06/08/1971
913,435	72/352,106	06/08/1971	913,715	72/367,054	06/08/1971
913,439	72/353,772	06/08/1971	913,719	72/368,628	06/08/1971
913,440	72/353,915	06/08/1971	913,720	72/369,389	06/08/1971
913,441	72/354,898	06/08/1971	913,721	72/372,375	06/08/1971
913,442	72/354,933	06/08/1971	913,722	72/372,756	06/08/1971
913,443	72/357,206	06/08/1971	913,724	72/373,033	06/08/1971
913,455	72/370,828	06/08/1971	913,725	72/373,047	06/08/1971
913,458	72/312,214	06/08/1971	913,726	72/373,048	06/08/1971
913,462	72/327,617	06/08/1971	913,733	72/289,564	06/08/1971
913,464	72/337,790	06/08/1971	913,737	72/325,539	06/08/1971
913,468	72/344,112	06/08/1971	913,739	72/331,429	06/08/1971
913,471	72/347,098	06/08/1971	913,745	72/336,434	06/08/1971
913,474	72/350,570	06/08/1971	913,753	72/341,734	06/08/1971
913,477	72/353,994	06/08/1971	913,755	72/343,383	06/08/1971
913,479	72/361,121	06/08/1971	913,757	72/343,901	06/08/1971
913,480	72/361,830	06/08/1971	913,759	72/345,177	06/08/1971
913,481	72/362,496	06/08/1971	913,762	72/345,444	06/08/1971
913,483	72/364,744	06/08/1971	913,771	72/347,041	06/08/1971
913,489	72/367,330	06/08/1971	913,773	72/347,960	06/08/1971
913,490	72/367,331	06/08/1971	913,774	72/348,373	06/08/1971
913,492	72/371,177	06/08/1971	913,776	72/349,097	06/08/1971
913,493	72/371,178	06/08/1971	913,778	72/349,199	06/08/1971
913,494	72/371,179	06/08/1971	913,782	72/350,347	06/08/1971
913,497	72/342,868	06/08/1971	913,783	72/350,580	06/08/1971
913,498	72/343,995	06/08/1971	913,786	72/350,903	06/08/1971
913,503	72/349,464	06/08/1971	913,791	72/351,160	06/08/1971
913,504	72/350,373	06/08/1971	913,798	72/352,717	06/08/1971
913,506	72/351,740	06/08/1971	913,799	72/353,023	06/08/1971
913,511	72/355,172	06/08/1971	913,803	72/354,411	06/08/1971
913,512	72/355,515	06/08/1971	913,807	72/354,922	06/08/1971
913,514	72/358,093	06/08/1971	913,809	72/355,628	06/08/1971
913,516	72/358,449	06/08/1971	913,810	72/355,629	06/08/1971
913,519	72/359,916	06/08/1971	913,811	72/355,663	06/08/1971
913,520	72/360,986	06/08/1971	913,812	72/355,681	06/08/1971
913,522	72/363,129	06/08/1971	913,816	72/356,169	06/08/1971

Reg. Number	Serial Number
913,825	72/358,883
913,829	72/360,266
913,830	72/361,275
913,842	72/363,014
913,843	72/363,535
913,844	72/364,086
913,849	72/364,834
913,853	72/364,955
913,856	72/365,088
913,857	72/365,301
913,858	72/365,428
913,864	72/281,212
913,873	72/366,467
913,876	72/366,635
913,895	72/372,093
913,898	72/374,914
913,901	72/332,152
913,903	72/338,068
913,904	72/340,237
913,913	72/371,977
913,918	72/329,725
913,923	72/343,325
913,924	72/344,764
913,934	72/351,893
913,935	72/351,894
913,936	72/351,989
913,937	72/351,990
913,940	72/353,644
913,943	72/355,353
913,946	72/358,485
913,947	72/358,856
913,953	72/360,804
913,954	72/360,805
913,957	72/361,921
913,958	72/362,041
913,964	72/364,119
913,968	72/365,682
913,969	72/365,687
913,977	72/343,829
913,978	72/348,074
913,979	72/355,620
913,980	72/356,090
913,981	72/358,484
913,984	72/364,818
913,987	72/368,782
913,988	72/312,669
913,990	72/332,615
913,993	72/333,310
913,997	72/298,878
914,002	72/335,794
914,004	72/335,798
914,005	72/335,799
914,006	72/335,800
914,008	72/344,311
914,009	72/329,213
914,011	72/346,435
914,012	72/347,188
914,014	72/347,305
914,017	72/350,983
914,018	72/351,561
914,023	72/354,403
914,028	72/358,501
914,036	72/360,387
914,039	72/362,542
914,042	72/364,991
914,046	72/369,502
914,047	72/370,293
914,049	72/372,002
914,050	72/372,016
914,051	72/372,017
914,052	72/372,732
914,053	72/372,747
914,058	72/344,934
914,061	72/284,021
914,068	72/320,999
914,069	72/325,622
914,070	72/326,444

Reg. Date	Reg. Number	Serial Number	Reg. Date
06/08/1971	914,081	72/340,432	06/08/1971
06/08/1971	914,082	72/340,493	06/08/1971
06/08/1971	914,087	72/342,258	06/08/1971
06/08/1971	914,091	72/342,859	06/08/1971
06/08/1971	914,092	72/344,106	06/08/1971
06/08/1971	914,095	72/345,770	06/08/1971
06/08/1971	914,098	72/342,891	06/08/1971
06/08/1971	914,099	72/349,021	06/08/1971
06/08/1971	914,100	72/349,398	06/08/1971
06/08/1971	914,103	72/350,519	06/08/1971
06/08/1971	914,105	72/351,043	06/08/1971
06/08/1971	914,109	72/353,278	06/08/1971
06/08/1971	914,124	72/357,845	06/08/1971
06/08/1971	914,126	72/358,904	06/08/1971
06/08/1971	914,131	72/360,874	06/08/1971
06/08/1971	914,132	72/360,876	06/08/1971
06/08/1971	914,141	72/361,806	06/08/1971
06/08/1971	914,145	72/361,981	06/08/1971
06/08/1971	914,146	72/362,078	06/08/1971
06/08/1971	914,147	72/362,224	06/08/1971
06/08/1971	914,153	72/363,133	06/08/1971
06/08/1971	914,154	72/363,227	06/08/1971
06/08/1971	914,156	72/363,586	06/08/1971
06/08/1971	914,159	72/363,991	06/08/1971
06/08/1971	914,161	72/364,245	06/08/1971
06/08/1971	914,162	72/364,370	06/08/1971
06/08/1971	914,166	72/365,143	06/08/1971
06/08/1971	914,167	72/365,199	06/08/1971
06/08/1971	914,168	72/365,269	06/08/1971
06/08/1971	914,169	72/365,990	06/08/1971
06/08/1971	914,170	72/366,258	06/08/1971
06/08/1971	914,174	72/367,398	06/08/1971
06/08/1971	914,186	72/371,436	06/08/1971
06/08/1971	914,189	72/372,675	06/08/1971
06/08/1971	914,193	72/343,189	06/08/1971
06/08/1971	914,194	72/352,674	06/08/1971
06/08/1971	914,196	72/371,348	06/08/1971
06/08/1971	914,201	72/345,870	06/08/1971
06/08/1971	914,202	72/350,880	06/08/1971
06/08/1971	914,204	72/357,803	06/08/1971
06/08/1971	914,206	72/359,266	06/08/1971
06/08/1971	914,208	72/364,468	06/08/1971
06/08/1971	914,209	72/373,274	06/08/1971
06/08/1971	914,211	72/315,445	06/08/1971
06/08/1971	914,218	72/344,145	06/08/1971
06/08/1971	914,222	72/351,505	06/08/1971
06/08/1971	914,223	72/352,630	06/08/1971
06/08/1971	914,224	72/352,631	06/08/1971
06/08/1971	914,225	72/353,051	06/08/1971
06/08/1971	914,226	72/353,763	06/08/1971
06/08/1971	914,227	72/354,114	06/08/1971
06/08/1971	914,228	72/354,172	06/08/1971
06/08/1971	914,229	72/355,490	06/08/1971
06/08/1971	914,230	72/362,289	06/08/1971
06/08/1971	914,233	72/363,171	06/08/1971
06/08/1971	914,234	72/363,409	06/08/1971
06/08/1971	914,235	72/363,569	06/08/1971
06/08/1971	914,239	72/364,763	06/08/1971
06/08/1971	914,245	72/369,842	06/08/1971
06/08/1971	914,246	72/373,264	06/08/1971
06/08/1971	914,247	72/373,269	06/08/1971
06/08/1971	914,248	72/313,911	06/08/1971
06/08/1971	914,249	72/314,720	06/08/1971
06/08/1971	914,252	72/322,432	06/08/1971
06/08/1971	914,255	72/329,963	06/08/1971
06/08/1971	914,259	72/333,936	06/08/1971
06/08/1971	914,262	72/334,343	06/08/1971
06/08/1971	914,266	72/336,855	06/08/1971
06/08/1971	914,267	72/305,756	06/08/1971
06/08/1971	914,271	72/339,035	06/08/1971
06/08/1971	914,274	72/339,727	06/08/1971
06/08/1971	914,281	72/345,915	06/08/1971
06/08/1971	914,287	72/348,595	06/08/1971
06/08/1971	914,288	72/349,499	06/08/1971
06/08/1971	914,295	72/350,744	06/08/1971
06/08/1971	914,296	72/350,745	06/08/1971
06/08/1971	914,299	72/351,433	06/08/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
914,303	72/353,488	06/08/1971	914,492	72/343,488	06/08/1971
914,308	72/355,941	06/08/1971	914,493	72/344,039	06/08/1971
914,309	72/355,942	06/08/1971	914,498	72/345,148	06/08/1971
914,318	72/357,141	06/08/1971	914,511	72/348,604	06/08/1971
914,322	72/357,146	06/08/1971	914,519	72/352,073	06/08/1971
914,323	72/357,482	06/08/1971	914,521	72/352,439	06/08/1971
914,325	72/357,484	06/08/1971	914,524	72/352,820	06/08/1971
914,326	72/357,485	06/08/1971	914,525	72/353,101	06/08/1971
914,327	72/357,487	06/08/1971	914,527	72/353,187	06/08/1971
914,328	72/357,488	06/08/1971	914,532	72/354,697	06/08/1971
914,329	72/357,489	06/08/1971	914,533	72/354,698	06/08/1971
914,330	72/357,490	06/08/1971	914,540	72/358,364	06/08/1971
914,331	72/357,491	06/08/1971	914,542	72/359,776	06/08/1971
914,334	72/357,494	06/08/1971	914,546	72/363,707	06/08/1971
914,335	72/357,495	06/08/1971	914,547	72/366,249	06/08/1971
914,336	72/357,496	06/08/1971	914,551	72/370,779	06/08/1971
914,337	72/357,497	06/08/1971	914,552	72/370,788	06/08/1971
914,338	72/357,499	06/08/1971	914,557	72/280,502	06/08/1971
914,339	72/357,525	06/08/1971	914,562	72/311,223	06/08/1971
914,342	72/358,215	06/08/1971	914,573	72/322,205	06/08/1971
914,345	72/360,861	06/08/1971	914,574	72/322,582	06/08/1971
914,346	72/360,862	06/08/1971	914,575	72/322,735	06/08/1971
914,347	72/360,863	06/08/1971	914,579	72/326,203	06/08/1971
914,348	72/361,819	06/08/1971	914,580	72/326,381	06/08/1971
914,353	72/367,048	06/08/1971	914,581	72/328,287	06/08/1971
914,354	72/367,049	06/08/1971	914,597	72/334,460	06/08/1971
914,355	72/367,050	06/08/1971	914,598	72/334,461	06/08/1971
914,356	72/367,051	06/08/1971	914,600	72/335,212	06/08/1971
914,359	72/367,082	06/08/1971	914,604	72/338,215	06/08/1971
914,360	72/367,083	06/08/1971	914,605	72/338,608	06/08/1971
914,362	72/367,093	06/08/1971	914,608	72/341,403	06/08/1971
914,363	72/367,094	06/08/1971	914,611	72/342,580	06/08/1971
914,365	72/367,096	06/08/1971	914,613	72/343,178	06/08/1971
914,368	72/368,544	06/08/1971	914,626	72/345,848	06/08/1971
914,372	72/371,154	06/08/1971	914,628	72/323,654	06/08/1971
914,376	72/292,026	06/08/1971	914,637	72/348,300	06/08/1971
914,380	72/323,243	06/08/1971	914,638	72/348,327	06/08/1971
914,386	72/331,954	06/08/1971	914,651	72/371,861	06/08/1971
914,387	72/332,026	06/08/1971	914,654	72/319,081	06/08/1971
914,388	72/334,967	06/08/1971	914,655	72/322,693	06/08/1971
914,390	72/336,800	06/08/1971	914,663	72/336,068	06/08/1971
914,391	72/338,377	06/08/1971	914,666	72/336,823	06/08/1971
914,394	72/343,180	06/08/1971	914,667	72/336,824	06/08/1971
914,395	72/343,751	06/08/1971	914,668	72/336,825	06/08/1971
914,399	72/349,605	06/08/1971	914,670	72/338,803	06/08/1971
914,400	72/350,516	06/08/1971	914,676	72/342,752	06/08/1971
914,402	72/351,964	06/08/1971	914,682	72/346,322	06/08/1971
914,403	72/353,927	06/08/1971	914,685	72/349,538	06/08/1971
914,405	72/356,727	06/08/1971	914,687	72/352,940	06/08/1971
914,408	72/362,807	06/08/1971	914,688	72/352,153	06/08/1971
914,410	72/363,795	06/08/1971	914,690	72/354,139	06/08/1971
914,412	72/366,256	06/08/1971	914,692	72/360,962	06/08/1971
914,413	72/367,394	06/08/1971	914,693	72/361,225	06/08/1971
914,415	72/367,528	06/08/1971	914,694	72/365,899	06/08/1971
914,419	72/372,291	06/08/1971	914,695	72/367,725	06/08/1971
914,422	72/293,417	06/08/1971	914,700	72/320,657	06/08/1971
914,423	72/304,398	06/08/1971	914,706	72/333,382	06/08/1971
914,424	72/304,399	06/08/1971	914,714	72/337,196	06/08/1971
914,429	72/308,544	06/08/1971	914,715	72/339,706	06/08/1971
914,430	72/310,430	06/08/1971	914,724	72/347,882	06/08/1971
914,434	72/316,198	06/08/1971	914,729	72/354,192	06/08/1971
914,436	72/319,132	06/08/1971	914,736	72/367,088	06/08/1971
914,437	72/320,416	06/08/1971	914,737	72/367,431	06/08/1971
914,442	72/324,250	06/08/1971	914,738	72/370,290	06/08/1971
914,446	72/326,747	06/08/1971	914,746	72/330,278	06/08/1971
914,448	72/327,401	06/08/1971	914,748	72/339,039	06/08/1971
914,457	72/331,315	06/08/1971	914,751	72/344,900	06/08/1971
914,459	72/331,784	06/08/1971	914,757	72/298,620	06/08/1971
914,460	72/332,174	06/08/1971	914,763	72/346,968	06/08/1971
914,462	72/332,289	06/08/1971	914,764	72/348,428	06/08/1971
914,463	72/332,564	06/08/1971	914,766	72/353,018	06/08/1971
914,470	72/335,024	06/08/1971	914,768	72/302,770	06/08/1971
914,471	72/335,376	06/08/1971	914,771	72/317,064	06/08/1971
914,476	72/337,576	06/08/1971	914,781	72/331,928	06/08/1971
914,482	72/338,940	06/08/1971	914,790	72/348,011	06/08/1971
914,485	72/340,026	06/08/1971	914,797	72/364,112	06/08/1971
914,486	72/341,280	06/08/1971	914,800	72/352,570	06/08/1971

Reg. Number	Serial Number	Reg. Date
914,801	72/352,571	06/08/1971
914,806	72/364,608	06/08/1971
914,819	72/330,526	06/15/1971
914,822	72/335,548	06/15/1971
914,823	72/336,174	06/15/1971
914,825	72/338,832	06/15/1971
914,827	72/341,625	06/15/1971
914,832	72/308,372	06/15/1971
914,837	72/356,236	06/15/1971
914,840	72/367,734	06/15/1971
914,853	72/304,294	06/15/1971
914,858	72/333,892	06/15/1971
914,860	72/340,548	06/15/1971
914,862	72/346,892	06/15/1971
914,863	72/346,893	06/15/1971
914,865	72/349,040	06/15/1971
914,867	72/359,161	06/15/1971
914,870	72/360,295	06/15/1971
914,873	72/371,676	06/15/1971
914,874	72/372,303	06/15/1971
914,875	72/372,304	06/15/1971
914,876	72/371,429	06/15/1971
914,878	72/334,132	06/15/1971
914,879	72/368,411	06/15/1971
914,882	72/317,544	06/15/1971
914,883	72/319,671	06/15/1971
914,887	72/333,420	06/15/1971
914,888	72/337,886	06/15/1971
914,889	72/338,238	06/15/1971
914,890	72/338,943	06/15/1971
914,897	72/358,584	06/15/1971
914,898	72/358,623	06/15/1971
914,899	72/363,010	06/15/1971
914,901	72/367,606	06/15/1971
914,904	72/340,623	06/15/1971
914,907	72/348,265	06/15/1971
914,909	72/358,431	06/15/1971
914,910	72/358,585	06/15/1971
914,911	72/361,209	06/15/1971
914,913	72/363,822	06/15/1971
914,915	72/369,176	06/15/1971
914,918	72/373,688	06/15/1971
914,919	72/323,257	06/15/1971
914,923	72/365,739	06/15/1971
914,924	72/367,230	06/15/1971
914,926	72/372,505	06/15/1971
914,928	72/373,914	06/15/1971
914,931	72/335,964	06/15/1971
914,932	72/334,984	06/15/1971
914,934	72/339,224	06/15/1971
914,936	72/348,008	06/15/1971
914,937	72/348,195	06/15/1971
914,939	72/361,145	06/15/1971
914,944	72/374,750	06/15/1971
914,945	72/303,244	06/15/1971
914,948	72/341,535	06/15/1971
914,949	72/343,321	06/15/1971
914,956	72/361,732	06/15/1971
914,959	72/368,559	06/15/1971
914,960	72/373,377	06/15/1971
914,964	72/374,131	06/15/1971
914,966	72/344,756	06/15/1971
914,968	72/360,335	06/15/1971
914,969	72/373,334	06/15/1971
914,975	72/317,545	06/15/1971
914,976	72/322,572	06/15/1971
914,980	72/340,539	06/15/1971
914,984	72/349,791	06/15/1971
914,987	72/367,957	06/15/1971
914,988	72/367,959	06/15/1971
914,993	72/326,165	06/15/1971
915,003	72/342,851	06/15/1971
915,007	72/345,871	06/15/1971
915,008	72/353,936	06/15/1971
915,009	72/356,121	06/15/1971
915,013	72/362,980	06/15/1971
915,020	72/368,029	06/15/1971
915,023	72/369,724	06/15/1971
915,027	72/312,992	06/15/1971
915,029	72/336,537	06/15/1971
915,030	72/337,264	06/15/1971
915,034	72/348,897	06/15/1971
915,036	72/356,225	06/15/1971
915,049	72/373,175	06/15/1971
915,053	72/358,463	06/15/1971
915,054	72/363,864	06/15/1971
915,064	72/341,564	06/15/1971
915,065	72/342,515	06/15/1971
915,066	72/348,331	06/15/1971
915,067	72/349,640	06/15/1971
915,069	72/355,092	06/15/1971
915,071	72/362,206	06/15/1971
915,072	72/316,650	06/15/1971
915,073	72/354,566	06/15/1971
915,074	72/363,009	06/15/1971
915,078	72/345,263	06/15/1971
915,086	72/374,417	06/15/1971
915,087	72/343,933	06/15/1971
915,089	72/358,403	06/15/1971
915,091	72/374,255	06/15/1971
915,095	72/348,304	06/15/1971
915,100	72/295,244	06/15/1971
915,101	72/336,249	06/15/1971
915,105	72/338,474	06/15/1971
915,109	72/322,324	06/15/1971
915,110	72/350,275	06/15/1971
915,114	72/363,400	06/15/1971
915,116	72/374,694	06/15/1971
915,117	72/374,783	06/15/1971
915,127	72/356,939	06/15/1971
915,128	72/358,208	06/15/1971
915,129	72/358,553	06/15/1971
915,130	72/359,499	06/15/1971
915,131	72/359,621	06/15/1971
915,132	72/361,274	06/15/1971
915,133	72/363,071	06/15/1971
915,134	72/363,265	06/15/1971
915,136	72/363,983	06/15/1971
915,138	72/373,366	06/15/1971
915,149	72/331,871	06/15/1971
915,150	72/334,052	06/15/1971
915,151	72/335,788	06/15/1971
915,152	72/335,795	06/15/1971
915,154	72/335,801	06/15/1971
915,156	72/335,803	06/15/1971
915,157	72/336,112	06/15/1971
915,161	72/356,081	06/15/1971
915,167	72/373,494	06/15/1971
915,169	72/373,993	06/15/1971
915,174	72/313,229	06/15/1971
915,179	72/345,370	06/15/1971
915,180	72/345,372	06/15/1971
915,181	72/346,158	06/15/1971
915,182	72/349,256	06/15/1971
915,183	72/350,843	06/15/1971
915,184	72/351,069	06/15/1971
915,187	72/357,486	06/15/1971
915,188	72/358,893	06/15/1971
915,192	72/361,583	06/15/1971
915,197	72/367,081	06/15/1971
915,198	72/370,277	06/15/1971
915,199	72/373,497	06/15/1971
915,200	72/373,787	06/15/1971
915,203	72/321,197	06/15/1971
915,206	72/371,143	06/15/1971
915,208	72/373,620	06/15/1971
915,217	72/334,077	06/15/1971
915,220	72/341,873	06/15/1971
915,221	72/343,908	06/15/1971
915,224	72/349,331	06/15/1971
915,225	72/349,462	06/15/1971
915,228	72/356,924	06/15/1971
915,229	72/361,018	06/15/1971
915,237	72/338,975	06/15/1971

Reg. Number	Serial Number	Reg. Date
915,238	72/345,813	06/15/1971
915,239	72/348,054	06/15/1971
915,241	72/355,028	06/15/1971
915,242	72/356,790	06/15/1971
915,243	72/357,569	06/15/1971
915,245	72/365,515	06/15/1971
915,247	72/374,132	06/15/1971
915,248	72/297,810	06/15/1971
915,249	72/308,610	06/15/1971
915,250	72/314,207	06/15/1971
915,254	72/328,331	06/15/1971
915,260	72/367,408	06/15/1971
915,263	72/327,349	06/15/1971
915,265	72/349,942	06/15/1971
915,269	72/355,193	06/15/1971
915,271	72/320,418	06/15/1971
915,273	72/341,202	06/15/1971
915,275	72/347,778	06/15/1971
915,278	72/360,649	06/15/1971
915,279	72/371,434	06/15/1971
915,281	72/355,157	06/15/1971
915,282	72/357,472	06/15/1971
915,287	72/352,353	06/15/1971
915,288	72/326,032	06/15/1971
915,292	72/344,695	06/15/1971
915,294	72/350,840	06/15/1971
915,295	72/352,363	06/15/1971
915,300	72/300,088	06/15/1971
915,301	72/308,828	06/15/1971
915,302	72/312,471	06/15/1971
915,304	72/355,032	06/15/1971
915,308	72/357,883	06/15/1971
915,312	72/332,234	06/15/1971
915,313	72/350,015	06/15/1971
915,315	72/342,427	06/15/1971
915,318	72/349,976	06/15/1971
915,321	72/337,334	06/15/1971
915,329	72/351,965	06/15/1971
915,330	72/339,673	06/15/1971
915,331	72/340,338	06/15/1971
915,333	72/336,364	06/22/1971
915,334	72/350,288	06/22/1971
915,337	72/336,592	06/22/1971
915,343	72/338,521	06/22/1971
915,344	72/338,522	06/22/1971
915,346	72/345,427	06/22/1971
915,347	72/350,704	06/22/1971
915,348	72/361,090	06/22/1971
915,360	72/364,242	06/22/1971
915,366	72/326,838	06/22/1971
915,367	72/330,798	06/22/1971
915,368	72/333,373	06/22/1971
915,370	72/334,748	06/22/1971
915,375	72/326,250	06/22/1971
915,379	72/267,104	06/22/1971
915,383	72/320,289	06/22/1971
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915,391	72/365,982	06/22/1971
915,394	72/357,263	06/22/1971
915,395	72/360,947	06/22/1971
915,397	72/374,828	06/22/1971
915,398	72/374,901	06/22/1971
915,405	72/367,067	06/22/1971
915,406	72/302,790	06/22/1971
915,407	72/334,086	06/22/1971
915,412	72/340,573	06/22/1971
915,416	72/350,872	06/22/1971
915,419	72/317,527	06/22/1971
915,422	72/337,851	06/22/1971
915,423	72/343,065	06/22/1971
915,427	72/349,004	06/22/1971
915,433	72/359,810	06/22/1971
915,435	72/364,864	06/22/1971
915,437	72/365,792	06/22/1971
915,438	72/365,793	06/22/1971
915,445	72/330,413	06/22/1971
915,447	72/350,082	06/22/1971
915,450	72/356,884	06/22/1971
915,452	72/361,817	06/22/1971
915,454	72/376,412	06/22/1971
915,455	72/351,195	06/22/1971
915,456	72/319,604	06/22/1971
915,458	72/291,520	06/22/1971
915,459	72/339,982	06/22/1971
915,462	72/352,551	06/22/1971
915,464	72/342,498	06/22/1971
915,466	72/347,349	06/22/1971
915,470	72/354,811	06/22/1971
915,471	72/360,899	06/22/1971
915,476	72/363,284	06/22/1971
915,481	72/350,773	06/22/1971
915,487	72/368,787	06/22/1971
915,489	72/320,634	06/22/1971
915,493	72/346,769	06/22/1971
915,495	72/360,868	06/22/1971
915,499	72/374,762	06/22/1971
915,502	72/343,583	06/22/1971
915,505	72/365,988	06/22/1971
915,506	72/347,815	06/22/1971
915,511	72/263,440	06/22/1971
915,512	72/263,442	06/22/1971
915,520	72/296,698	06/22/1971
915,525	72/346,400	06/22/1971
915,526	72/345,322	06/22/1971
915,527	72/329,697	06/22/1971
915,528	72/354,724	06/22/1971
915,532	72/356,850	06/22/1971
915,537	72/359,522	06/22/1971
915,538	72/367,058	06/22/1971
915,539	72/331,225	06/22/1971
915,540	72/341,645	06/22/1971
915,542	72/318,651	06/29/1971
915,544	72/354,747	06/29/1971
915,546	72/363,413	06/29/1971
915,547	72/365,137	06/29/1971
915,548	72/365,138	06/29/1971
915,549	72/365,591	06/29/1971
915,551	72/367,792	06/29/1971
915,555	72/301,662	06/29/1971
915,559	72/322,954	06/29/1971
915,560	72/325,277	06/29/1971
915,563	72/351,294	06/29/1971
915,569	72/374,629	06/29/1971
915,570	72/375,171	06/29/1971
915,572	72/375,389	06/29/1971
915,574	72/350,777	06/29/1971
915,576	72/345,742	06/29/1971
915,582	72/368,632	06/29/1971
915,584	72/368,577	06/29/1971
915,585	72/376,775	06/29/1971
915,586	72/310,106	06/29/1971
915,595	72/370,896	06/29/1971
915,596	72/332,804	06/29/1971
915,599	72/373,262	06/29/1971
915,603	72/374,365	06/29/1971
915,604	72/374,910	06/29/1971
915,608	72/348,324	06/29/1971
915,615	72/348,182	06/29/1971
915,617	72/355,824	06/29/1971
915,620	72/374,653	06/29/1971
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915,630	72/342,661	06/29/1971
915,636	72/322,757	06/29/1971
915,637	72/323,393	06/29/1971
915,639	72/353,916	06/29/1971
915,641	72/357,078	06/29/1971
915,642	72/359,806	06/29/1971
915,643	72/374,623	06/29/1971
915,646	72/375,169	06/29/1971
915,647	72/377,226	06/29/1971
915,650	72/333,617	06/29/1971
915,655	72/348,298	06/29/1971

Reg. Number	Serial Number
915,657	72/350,616
915,663	72/364,840
915,664	72/305,075
915,667	72/337,777
915,668	72/337,779
915,672	72/348,523
915,674	72/350,617
915,675	72/350,977
915,676	72/351,820
915,677	72/360,383
915,678	72/361,706
915,681	72/364,155
915,685	72/364,559
915,686	72/364,692
915,688	72/374,281
915,689	72/348,376
915,690	72/364,783
915,691	72/320,944
915,694	72/373,143
915,699	72/362,167
915,700	72/338,211
915,701	72/350,340
915,702	72/353,485
915,704	72/365,871
915,706	72/354,795
915,708	72/335,852
915,712	72/363,002
915,719	72/341,264
915,720	72/344,377
915,721	72/349,637
915,724	72/360,041
915,727	72/367,243
915,728	72/368,253
915,730	72/368,736
915,739	72/354,235
915,741	72/367,300
915,742	72/367,856
915,746	72/373,779
915,747	72/373,994
915,751	72/306,873
915,752	72/345,638
915,753	72/363,004
915,754	72/367,555
915,755	72/374,125
915,756	72/364,105
915,760	72/305,445
915,763	72/331,232
915,765	72/351,714
915,769	72/362,268
915,770	72/362,620
915,771	72/369,641
915,772	72/372,287
915,774	72/357,752
915,779	72/371,883
915,789	72/334,773
915,790	72/346,770
915,792	72/316,420
915,793	72/332,728
915,795	72/338,948
915,797	72/343,697
915,800	72/356,925
915,802	72/338,200
915,804	72/355,605
915,805	72/356,125
915,808	72/343,245
915,814	72/329,399
915,815	72/347,837
915,820	72/340,642
915,823	72/368,287
915,824	72/370,063
915,825	72/288,412
915,826	72/302,052
915,828	72/323,240
915,833	72/337,376
915,835	72/339,470
915,836	72/340,001
915,838	72/340,952

Reg. Date	Reg. Number	Serial Number	Reg. Date
06/29/1971	915,839	72/344,230	07/06/1971
06/29/1971	915,851	72/375,083	07/06/1971
06/29/1971	915,852	72/368,244	07/06/1971
06/29/1971	915,856	72/357,534	07/06/1971
06/29/1971	915,861	72/369,968	07/06/1971
06/29/1971	915,867	72/376,524	07/06/1971
06/29/1971	915,869	72/306,810	07/06/1971
06/29/1971	915,870	72/325,083	07/06/1971
06/29/1971	915,871	72/351,920	07/06/1971
06/29/1971	915,875	72/374,764	07/06/1971
06/29/1971	915,876	72/375,395	07/06/1971
06/29/1971	915,877	72/375,397	07/06/1971
06/29/1971	915,878	72/313,278	07/06/1971
06/29/1971	915,881	72/321,171	07/06/1971
06/29/1971	915,882	72/337,348	07/06/1971
06/29/1971	915,888	72/359,426	07/06/1971
06/29/1971	915,894	72/376,129	07/06/1971
06/29/1971	915,896	72/332,512	07/06/1971
06/29/1971	915,897	72/359,751	07/06/1971
06/29/1971	915,906	72/352,391	07/06/1971
06/29/1971	915,907	72/352,393	07/06/1971
06/29/1971	915,909	72/372,895	07/06/1971
06/29/1971	915,913	72/332,677	07/06/1971
06/29/1971	915,917	72/310,006	07/06/1971
06/29/1971	915,918	72/334,216	07/06/1971
06/29/1971	915,922	72/324,020	07/06/1971
06/29/1971	915,925	72/344,485	07/06/1971
06/29/1971	915,927	72/351,182	07/06/1971
06/29/1971	915,930	72/355,154	07/06/1971
06/29/1971	915,931	72/357,775	07/06/1971
06/29/1971	915,933	72/376,784	07/06/1971
06/29/1971	915,938	72/345,831	07/06/1971
06/29/1971	915,940	72/346,658	07/06/1971
06/29/1971	915,941	72/353,418	07/06/1971
06/29/1971	915,946	72/369,248	07/06/1971
06/29/1971	915,947	72/370,027	07/06/1971
06/29/1971	915,949	72/380,547	07/06/1971
06/29/1971	915,950	72/361,012	07/06/1971
06/29/1971	915,955	72/344,095	07/06/1971
06/29/1971	915,960	72/318,924	07/06/1971
06/29/1971	915,966	72/346,885	07/06/1971
06/29/1971	915,968	72/347,440	07/06/1971
06/29/1971	915,970	72/350,117	07/06/1971
06/29/1971	915,971	72/350,368	07/06/1971
06/29/1971	915,972	72/352,224	07/06/1971
06/29/1971	915,974	72/360,875	07/06/1971
06/29/1971	915,975	72/361,353	07/06/1971
06/29/1971	915,982	72/368,597	07/06/1971
06/29/1971	915,983	72/368,976	07/06/1971
06/29/1971	915,985	72/373,622	07/06/1971
06/29/1971	915,986	72/376,116	07/06/1971
06/29/1971	915,988	72/323,464	07/06/1971
06/29/1971	915,997	72/337,942	07/06/1971
06/29/1971	915,998	72/343,582	07/06/1971
06/29/1971	916,003	72/358,767	07/06/1971
06/29/1971	916,009	72/360,870	07/06/1971
06/29/1971	916,011	72/366,786	07/06/1971
06/29/1971	916,012	72/366,810	07/06/1971
06/29/1971	916,014	72/279,675	07/06/1971
06/29/1971	916,018	72/346,090	07/06/1971
06/29/1971	916,021	72/349,307	07/06/1971
06/29/1971	916,023	72/361,701	07/06/1971
06/29/1971	916,024	72/367,242	07/06/1971
06/29/1971	916,025	72/371,345	07/06/1971
06/29/1971	916,028	72/350,293	07/06/1971
06/29/1971	916,029	72/362,845	07/06/1971
06/29/1971	916,030	72/368,674	07/06/1971
07/06/1971	916,031	72/375,274	07/06/1971
07/06/1971	916,032	72/311,855	07/06/1971
07/06/1971	916,035	72/349,589	07/06/1971
07/06/1971	916,037	72/373,480	07/06/1971
07/06/1971	916,040	72/356,146	07/06/1971
07/06/1971	916,043	72/356,262	07/06/1971
07/06/1971	916,045	72/362,161	07/06/1971
07/06/1971	916,046	72/347,385	07/06/1971
07/06/1971	916,055	72/324,987	07/06/1971
07/06/1971	916,058	72/355,644	07/06/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
916,060	72/348,913	07/06/1971	916,255	72/355,929	07/13/1971
916,061	72/357,106	07/06/1971	916,257	72/356,630	07/13/1971
916,062	72/315,517	07/06/1971	916,259	72/356,800	07/13/1971
916,064	72/318,680	07/06/1971	916,260	72/358,650	07/13/1971
916,067	72/329,038	07/06/1971	916,261	72/359,811	07/13/1971
916,068	72/355,086	07/06/1971	916,262	72/360,407	07/13/1971
916,069	72/326,449	07/06/1971	916,263	72/361,723	07/13/1971
916,074	72/291,132	07/06/1971	916,264	72/363,723	07/13/1971
916,076	72/347,532	07/06/1971	916,266	72/366,006	07/13/1971
916,079	72/341,060	07/06/1971	916,267	72/367,703	07/13/1971
916,080	72/341,572	07/06/1971	916,268	72/367,902	07/13/1971
916,081	72/356,407	07/06/1971	916,273	72/348,569	07/13/1971
916,082	72/331,223	07/06/1971	916,274	72/348,676	07/13/1971
916,083	72/346,361	07/06/1971	916,275	72/367,910	07/13/1971
916,090	72/322,486	07/06/1971	916,276	72/296,875	07/13/1971
916,092	72/335,344	07/13/1971	916,280	72/327,415	07/13/1971
916,095	72/343,368	07/13/1971	916,281	72/327,426	07/13/1971
916,097	72/362,989	07/13/1971	916,285	72/347,848	07/13/1971
916,100	72/292,649	07/13/1971	916,286	72/351,099	07/13/1971
916,101	72/328,235	07/13/1971	916,292	72/356,498	07/13/1971
916,107	72/343,821	07/13/1971	916,294	72/360,391	07/13/1971
916,113	72/347,865	07/13/1971	916,296	72/362,566	07/13/1971
916,114	72/356,535	07/13/1971	916,297	72/367,068	07/13/1971
916,115	72/360,479	07/13/1971	916,299	72/372,442	07/13/1971
916,116	72/360,871	07/13/1971	916,306	72/355,685	07/13/1971
916,120	72/316,174	07/13/1971	916,308	72/337,766	07/13/1971
916,122	72/347,333	07/13/1971	916,311	72/364,745	07/13/1971
916,123	72/367,522	07/13/1971	916,313	72/351,197	07/13/1971
916,124	72/310,166	07/13/1971	916,314	72/359,690	07/13/1971
916,125	72/355,873	07/13/1971	916,315	72/363,373	07/13/1971
916,126	72/369,396	07/13/1971	916,318	72/368,188	07/13/1971
916,127	72/326,602	07/13/1971	916,319	72/376,402	07/13/1971
916,130	72/345,936	07/13/1971	916,321	72/369,604	07/13/1971
916,135	72/367,738	07/13/1971	916,328	72/373,411	07/13/1971
916,139	72/339,981	07/13/1971	916,329	72/373,750	07/13/1971
916,143	72/355,168	07/13/1971	916,336	72/336,815	07/13/1971
916,149	72/377,590	07/13/1971	916,340	72/358,296	07/13/1971
916,151	72/345,428	07/13/1971	916,343	72/359,404	07/13/1971
916,158	72/367,526	07/13/1971	916,347	72/361,226	07/13/1971
916,160	72/333,580	07/13/1971	916,348	72/365,436	07/13/1971
916,162	72/304,716	07/13/1971	916,350	72/365,736	07/13/1971
916,163	72/320,601	07/13/1971	916,353	72/366,492	07/13/1971
916,164	72/326,941	07/13/1971	916,356	72/221,417	07/13/1971
916,165	72/343,978	07/13/1971	916,357	72/335,940	07/13/1971
916,168	72/374,259	07/13/1971	916,359	72/374,143	07/13/1971
916,183	72/347,904	07/13/1971	916,360	72/336,083	07/13/1971
916,184	72/347,905	07/13/1971	916,363	72/359,872	07/13/1971
916,185	72/347,906	07/13/1971	916,370	72/365,535	07/13/1971
916,186	72/347,907	07/13/1971	916,371	72/367,830	07/13/1971
916,187	72/347,908	07/13/1971	916,373	72/330,572	07/13/1971
916,188	72/347,909	07/13/1971	916,376	72/340,908	07/13/1971
916,190	72/347,911	07/13/1971	916,377	72/346,157	07/13/1971
916,191	72/347,912	07/13/1971	916,378	72/348,925	07/13/1971
916,193	72/348,096	07/13/1971	916,380	72/354,599	07/13/1971
916,195	72/348,296	07/13/1971	916,381	72/360,796	07/13/1971
916,196	72/349,975	07/13/1971	916,386	72/366,770	07/13/1971
916,199	72/357,702	07/13/1971	916,387	72/372,907	07/13/1971
916,200	72/358,085	07/13/1971	916,390	72/310,316	07/13/1971
916,204	72/369,040	07/13/1971	916,391	72/313,863	07/13/1971
916,205	72/308,280	07/13/1971	916,394	72/319,742	07/13/1971
916,208	72/330,555	07/13/1971	916,395	72/331,040	07/13/1971
916,209	72/331,237	07/13/1971	916,405	72/344,053	07/13/1971
916,210	72/331,238	07/13/1971	916,406	72/344,163	07/13/1971
916,211	72/331,269	07/13/1971	916,407	72/346,736	07/13/1971
916,215	72/345,686	07/13/1971	916,408	72/346,764	07/13/1971
916,217	72/346,384	07/13/1971	916,410	72/348,105	07/13/1971
916,220	72/346,920	07/13/1971	916,413	72/352,510	07/13/1971
916,221	72/348,151	07/13/1971	916,416	72/358,427	07/13/1971
916,222	72/351,888	07/13/1971	916,418	72/361,277	07/13/1971
916,233	72/306,916	07/13/1971	916,419	72/361,279	07/13/1971
916,234	72/314,562	07/13/1971	916,420	72/364,331	07/13/1971
916,238	72/326,247	07/13/1971	916,422	72/372,301	07/13/1971
916,239	72/326,248	07/13/1971	916,423	72/374,257	07/13/1971
916,245	72/342,096	07/13/1971	916,424	72/374,923	07/13/1971
916,249	72/347,587	07/13/1971	916,425	72/374,933	07/13/1971
916,251	72/349,573	07/13/1971	916,428	72/341,869	07/13/1971
916,252	72/349,574	07/13/1971	916,429	72/374,134	07/13/1971

Reg. Number	Serial Number	Reg. Date
916,432	72/376,137	07/13/1971
916,435	72/357,645	07/13/1971
916,441	72/374,277	07/13/1971
916,442	72/375,277	07/13/1971
916,444	72/343,527	07/13/1971
916,447	72/330,104	07/13/1971
916,452	72/343,911	07/13/1971
916,455	72/344,961	07/13/1971
916,458	72/354,914	07/13/1971
916,459	72/355,650	07/13/1971
916,466	72/359,702	07/13/1971
916,471	72/290,672	07/13/1971
916,472	72/301,814	07/13/1971
916,475	72/322,720	07/13/1971
916,478	72/331,604	07/13/1971
916,483	72/335,897	07/13/1971
916,486	72/338,252	07/13/1971
916,489	72/344,426	07/13/1971
916,491	72/344,957	07/13/1971
916,493	72/349,332	07/13/1971
916,494	72/349,473	07/13/1971
916,495	72/350,176	07/13/1971
916,497	72/354,457	07/13/1971
916,499	72/356,555	07/13/1971
916,500	72/357,364	07/13/1971
916,505	72/368,687	07/13/1971
916,507	72/345,771	07/13/1971
916,508	72/372,296	07/13/1971
916,509	72/372,782	07/13/1971
916,511	72/312,786	07/13/1971
916,512	72/325,739	07/13/1971
916,513	72/332,819	07/13/1971
916,515	72/341,906	07/13/1971
916,516	72/355,881	07/13/1971
916,517	72/358,046	07/13/1971
916,518	72/358,047	07/13/1971
916,520	72/331,351	07/13/1971
916,524	72/337,786	07/13/1971
916,525	72/337,787	07/13/1971
916,527	72/348,030	07/13/1971
916,531	72/340,942	07/13/1971
916,532	72/342,997	07/13/1971
916,534	72/317,055	07/13/1971
916,538	72/350,287	07/20/1971
916,540	72/363,543	07/20/1971
916,542	72/275,006	07/20/1971
916,543	72/334,508	07/20/1971
916,545	72/338,526	07/20/1971
916,551	72/333,181	07/20/1971
916,553	72/336,915	07/20/1971
916,557	72/345,850	07/20/1971
916,566	72/358,649	07/20/1971
916,571	72/367,390	07/20/1971
916,578	72/330,384	07/20/1971
916,580	72/374,279	07/20/1971
916,591	72/363,113	07/20/1971
916,592	72/306,876	07/20/1971
916,598	72/357,863	07/20/1971
916,599	72/357,864	07/20/1971
916,601	72/334,204	07/20/1971
916,603	72/344,659	07/20/1971
916,604	72/344,661	07/20/1971
916,605	72/349,679	07/20/1971
916,607	72/351,533	07/20/1971
916,608	72/351,606	07/20/1971
916,613	72/361,984	07/20/1971
916,614	72/368,804	07/20/1971
916,615	72/369,735	07/20/1971
916,621	72/338,208	07/20/1971
916,622	72/339,556	07/20/1971
916,629	72/376,143	07/20/1971
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916,635	72/337,105	07/20/1971
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916,647	72/361,885	07/20/1971
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916,659	72/346,510	07/20/1971
916,660	72/346,511	07/20/1971
916,661	72/348,031	07/20/1971
916,662	72/348,152	07/20/1971
916,665	72/363,501	07/20/1971
916,671	72/310,478	07/20/1971
916,684	72/340,871	07/20/1971
916,687	72/341,860	07/20/1971
916,688	72/341,861	07/20/1971
916,689	72/341,862	07/20/1971
916,690	72/342,443	07/20/1971
916,691	72/344,877	07/20/1971
916,692	72/345,614	07/20/1971
916,693	72/346,065	07/20/1971
916,694	72/347,406	07/20/1971
916,701	72/352,838	07/20/1971
916,706	72/359,329	07/20/1971
916,708	72/361,798	07/20/1971
916,709	72/363,317	07/20/1971
916,713	72/366,679	07/20/1971
916,714	72/369,293	07/20/1971
916,720	72/311,191	07/20/1971
916,724	72/326,766	07/20/1971
916,727	72/350,567	07/20/1971
916,728	72/351,931	07/20/1971
916,731	72/363,380	07/20/1971
916,734	72/353,266	07/20/1971
916,735	72/363,372	07/20/1971
916,737	72/312,933	07/20/1971
916,738	72/343,202	07/20/1971
916,739	72/325,048	07/20/1971
916,742	72/351,610	07/20/1971
916,744	72/374,621	07/20/1971
916,746	72/336,879	07/20/1971
916,748	72/347,834	07/20/1971
916,749	72/351,551	07/20/1971
916,752	72/341,613	07/20/1971
916,753	72/342,963	07/20/1971
916,756	72/358,950	07/20/1971
916,757	72/360,023	07/20/1971
916,760	72/362,678	07/20/1971
916,761	72/367,545	07/20/1971
916,778	72/346,840	07/20/1971
916,779	72/350,927	07/20/1971
916,780	72/353,075	07/20/1971
916,783	72/365,099	07/20/1971
916,785	72/370,032	07/20/1971
916,788	72/375,747	07/20/1971
916,790	72/330,444	07/20/1971
916,791	72/335,586	07/20/1971
916,792	72/344,122	07/20/1971
916,794	72/358,240	07/20/1971
916,795	72/358,958	07/20/1971
916,797	72/366,736	07/20/1971
916,799	72/369,723	07/20/1971
916,801	72/281,465	07/20/1971
916,805	72/314,221	07/20/1971
916,810	72/333,787	07/20/1971
916,812	72/337,401	07/20/1971
916,821	72/343,996	07/20/1971
916,822	72/344,341	07/20/1971
916,823	72/344,846	07/20/1971
916,825	72/346,436	07/20/1971
916,826	72/346,482	07/20/1971
916,828	72/347,446	07/20/1971
916,830	72/348,106	07/20/1971
916,832	72/350,259	07/20/1971
916,833	72/350,399	07/20/1971
916,837	72/352,616	07/20/1971
916,842	72/358,205	07/20/1971
916,848	72/368,015	07/20/1971
916,850	72/368,785	07/20/1971
916,851	72/368,786	07/20/1971
916,853	72/369,848	07/20/1971
916,854	72/372,681	07/20/1971
916,855	72/373,263	07/20/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
916,856	72/375,986	07/20/1971	917,082	72/342,649	07/27/1971
916,858	72/377,408	07/20/1971	917,085	72/363,370	07/27/1971
916,860	72/360,307	07/20/1971	917,086	72/369,988	07/27/1971
916,861	72/374,135	07/20/1971	917,089	72/295,319	07/27/1971
916,862	72/323,465	07/20/1971	917,091	72/320,169	07/27/1971
916,863	72/358,712	07/20/1971	917,094	72/328,956	07/27/1971
916,865	72/295,845	07/20/1971	917,098	72/347,849	07/27/1971
916,866	72/318,129	07/20/1971	917,101	72/352,552	07/27/1971
916,870	72/333,900	07/20/1971	917,105	72/361,137	07/27/1971
916,873	72/355,861	07/20/1971	917,106	72/362,252	07/27/1971
916,875	72/365,082	07/20/1971	917,113	72/342,622	07/27/1971
916,876	72/374,614	07/20/1971	917,114	72/343,203	07/27/1971
916,881	72/366,255	07/20/1971	917,120	72/344,555	07/27/1971
916,888	72/331,668	07/20/1971	917,122	72/348,498	07/27/1971
916,890	72/335,459	07/20/1971	917,123	72/348,503	07/27/1971
916,892	72/365,351	07/20/1971	917,127	72/369,725	07/27/1971
916,894	72/289,533	07/20/1971	917,135	72/334,465	07/27/1971
916,895	72/290,671	07/20/1971	917,136	72/334,911	07/27/1971
916,896	72/290,673	07/20/1971	917,139	72/343,964	07/27/1971
916,897	72/310,706	07/20/1971	917,140	72/344,114	07/27/1971
916,898	72/323,018	07/20/1971	917,141	72/344,431	07/27/1971
916,899	72/330,741	07/20/1971	917,142	72/345,687	07/27/1971
916,901	72/350,643	07/20/1971	917,143	72/350,968	07/27/1971
916,902	72/352,231	07/20/1971	917,145	72/354,748	07/27/1971
916,904	72/362,541	07/20/1971	917,147	72/360,827	07/27/1971
916,905	72/369,628	07/20/1971	917,148	72/365,384	07/27/1971
916,907	72/341,905	07/20/1971	917,149	72/367,551	07/27/1971
916,908	72/321,153	07/20/1971	917,153	72/377,090	07/27/1971
916,912	72/360,069	07/20/1971	917,154	72/338,598	07/27/1971
916,913	72/360,070	07/20/1971	917,155	72/354,216	07/27/1971
916,918	72/329,706	07/20/1971	917,158	72/332,762	07/27/1971
916,926	72/349,823	07/20/1971	917,160	72/352,887	07/27/1971
916,928	72/352,748	07/20/1971	917,162	72/366,394	07/27/1971
916,930	72/355,158	07/20/1971	917,164	72/349,608	07/27/1971
916,934	72/324,046	07/20/1971	917,165	72/363,940	07/27/1971
916,940	72/335,895	07/20/1971	917,166	72/308,842	07/27/1971
916,945	72/336,559	07/27/1971	917,171	72/371,297	07/27/1971
916,947	72/341,700	07/27/1971	917,174	72/317,285	07/27/1971
916,953	72/357,292	07/27/1971	917,176	72/359,971	07/27/1971
916,954	72/362,580	07/27/1971	917,178	72/374,418	07/27/1971
916,963	72/345,512	07/27/1971	917,179	72/375,784	07/27/1971
916,964	72/352,750	07/27/1971	917,180	72/329,645	07/27/1971
916,967	72/370,242	07/27/1971	917,182	72/335,982	07/27/1971
916,976	72/306,229	07/27/1971	917,186	72/362,286	07/27/1971
916,983	72/364,969	07/27/1971	917,189	72/346,905	07/27/1971
916,985	72/316,360	07/27/1971	917,190	72/352,064	07/27/1971
916,990	72/311,635	07/27/1971	917,193	72/351,092	07/27/1971
916,994	72/338,435	07/27/1971	917,194	72/358,000	07/27/1971
916,996	72/344,913	07/27/1971	917,195	72/365,688	07/27/1971
916,998	72/346,229	07/27/1971	917,205	72/325,355	07/27/1971
917,004	72/353,934	07/27/1971	917,210	72/348,486	07/27/1971
917,009	72/371,678	07/27/1971	917,211	72/355,266	07/27/1971
917,010	72/334,418	07/27/1971	917,213	72/375,775	07/27/1971
917,013	72/335,454	07/27/1971	917,215	72/323,230	07/27/1971
917,015	72/350,901	07/27/1971	917,216	72/339,733	07/27/1971
917,018	72/358,330	07/27/1971	917,219	72/368,181	07/27/1971
917,019	72/368,689	07/27/1971	917,221	72/369,483	07/27/1971
917,020	72/270,549	07/27/1971	917,225	72/370,296	07/27/1971
917,025	72/331,583	07/27/1971	917,227	72/370,716	07/27/1971
917,027	72/337,033	07/27/1971	917,229	72/376,874	07/27/1971
917,028	72/337,695	07/27/1971	917,231	72/377,141	07/27/1971
917,029	72/341,191	07/27/1971	917,235	72/377,952	07/27/1971
917,031	72/343,309	07/27/1971	917,237	72/298,567	07/27/1971
917,035	72/348,603	07/27/1971	917,238	72/298,584	07/27/1971
917,038	72/370,633	07/27/1971	917,239	72/332,733	07/27/1971
917,045	72/353,980	07/27/1971	917,242	72/338,704	07/27/1971
917,049	72/373,128	07/27/1971	917,243	72/339,598	07/27/1971
917,052	72/375,059	07/27/1971	917,245	72/341,306	07/27/1971
917,055	72/342,024	07/27/1971	917,252	72/349,631	07/27/1971
917,056	72/342,025	07/27/1971	917,253	72/349,912	07/27/1971
917,061	72/345,103	07/27/1971	917,255	72/349,965	07/27/1971
917,064	72/366,715	07/27/1971	917,259	72/359,217	07/27/1971
917,065	72/348,002	07/27/1971	917,261	72/359,482	07/27/1971
917,069	72/322,840	07/27/1971	917,263	72/361,613	07/27/1971
917,070	72/330,734	07/27/1971	917,268	72/367,790	07/27/1971
917,075	72/355,093	07/27/1971	917,269	72/368,752	07/27/1971
917,077	72/356,180	07/27/1971	917,277	72/377,072	07/27/1971

Reg. Number	Serial Number
917,278	72/377,074
917,281	72/377,081
917,282	72/377,082
917,288	72/377,979
917,295	72/368,459
917,298	72/344,235
917,299	72/356,770
917,301	72/364,395
917,303	72/367,059
917,305	72/368,940
917,306	72/369,769
917,308	72/374,913
917,313	72/371,225
917,315	72/339,110
917,319	72/369,986
917,320	72/370,263
917,322	72/375,985
917,324	72/338,404
917,325	72/260,201
917,327	72/321,729
917,331	72/350,584
917,332	72/354,629
917,336	72/359,054
917,337	72/359,721
917,338	72/364,128
917,342	72/373,778
917,345	72/375,390
917,348	72/349,454
917,349	72/349,522
917,351	72/327,265
917,353	72/349,452
917,355	72/360,764
917,356	72/360,997
917,357	72/370,198
917,359	72/374,126
917,360	72/306,592
917,361	72/319,276
917,366	72/360,853
917,367	72/363,679
917,370	72/367,669
917,374	72/350,125
917,376	72/350,681
917,381	72/368,055
917,382	72/368,492
917,383	72/371,871
917,385	72/374,934
917,386	72/376,317
917,387	72/308,877
917,390	72/328,575
917,391	72/337,022
917,392	72/337,904
917,395	72/348,144
917,396	72/349,731
917,400	72/374,489
917,406	72/327,082
917,407	72/328,159
917,408	72/333,099
917,413	72/346,706
917,415	72/348,436
917,420	72/356,932
917,424	72/371,108
917,427	72/368,594
917,428	72/368,717
917,429	72/341,562
917,432	72/332,556
917,442	72/338,301
917,445	72/343,003
917,450	72/377,588
917,454	72/354,946
917,457	72/336,972
917,459	72/355,803
917,460	72/366,956
917,465	72/335,682
917,468	72/349,318
917,472	72/357,628
917,473	72/358,056
917,474	72/362,967

Reg. Date	Reg. Number	Serial Number	Reg. Date
07/27/1971	917,475	72/363,368	08/03/1971
07/27/1971	917,480	72/334,735	08/03/1971
07/27/1971	917,487	72/344,115	08/03/1971
07/27/1971	917,489	72/345,615	08/03/1971
07/27/1971	917,490	72/346,230	08/03/1971
07/27/1971	917,491	72/347,338	08/03/1971
07/27/1971	917,493	72/348,601	08/03/1971
07/27/1971	917,496	72/353,118	08/03/1971
07/27/1971	917,497	72/354,812	08/03/1971
07/27/1971	917,499	72/357,695	08/03/1971
07/27/1971	917,501	72/362,657	08/03/1971
07/27/1971	917,504	72/372,443	08/03/1971
07/27/1971	917,509	72/347,268	08/03/1971
07/27/1971	917,511	72/347,985	08/03/1971
07/27/1971	917,512	72/348,395	08/03/1971
07/27/1971	917,513	72/351,443	08/03/1971
07/27/1971	917,517	72/344,344	08/03/1971
07/27/1971	917,518	72/350,379	08/03/1971
07/27/1971	917,520	72/353,297	08/03/1971
07/27/1971	917,521	72/353,519	08/03/1971
07/27/1971	917,526	72/365,786	08/03/1971
07/27/1971	917,531	72/327,158	08/03/1971
07/27/1971	917,532	72/335,418	08/03/1971
07/27/1971	917,536	72/337,482	08/03/1971
07/27/1971	917,537	72/342,007	08/03/1971
07/27/1971	917,539	72/343,595	08/03/1971
07/27/1971	917,540	72/344,912	08/03/1971
07/27/1971	917,548	72/355,982	08/03/1971
07/27/1971	917,553	72/362,482	08/03/1971
07/27/1971	917,554	72/362,659	08/03/1971
07/27/1971	917,561	72/369,863	08/03/1971
07/27/1971	917,568	72/124,714	08/03/1971
07/27/1971	917,570	72/325,174	08/03/1971
07/27/1971	917,571	72/342,579	08/03/1971
07/27/1971	917,574	72/345,955	08/03/1971
07/27/1971	917,579	72/345,465	08/03/1971
07/27/1971	917,580	72/345,841	08/03/1971
07/27/1971	917,584	72/350,451	08/03/1971
07/27/1971	917,585	72/352,039	08/03/1971
07/27/1971	917,587	72/354,643	08/03/1971
07/27/1971	917,590	72/324,531	08/03/1971
07/27/1971	917,591	72/331,346	08/03/1971
07/27/1971	917,593	72/337,207	08/03/1971
07/27/1971	917,594	72/337,802	08/03/1971
07/27/1971	917,599	72/347,531	08/03/1971
07/27/1971	917,601	72/348,470	08/03/1971
07/27/1971	917,603	72/349,184	08/03/1971
07/27/1971	917,608	72/358,934	08/03/1971
07/27/1971	917,611	72/367,400	08/03/1971
07/27/1971	917,614	72/372,231	08/03/1971
07/27/1971	917,619	72/326,970	08/03/1971
07/27/1971	917,626	72/347,832	08/03/1971
07/27/1971	917,627	72/348,971	08/03/1971
07/27/1971	917,629	72/349,077	08/03/1971
07/27/1971	917,632	72/275,434	08/03/1971
07/27/1971	917,634	72/309,166	08/03/1971
07/27/1971	917,638	72/328,319	08/03/1971
07/27/1971	917,640	72/338,450	08/03/1971
07/27/1971	917,641	72/340,304	08/03/1971
07/27/1971	917,650	72/369,171	08/03/1971
07/27/1971	917,665	72/355,146	08/03/1971
07/27/1971	917,666	72/358,815	08/03/1971
07/27/1971	917,673	72/369,064	08/03/1971
07/27/1971	917,676	72/354,270	08/03/1971
07/27/1971	917,677	72/376,128	08/03/1971
07/27/1971	917,678	72/334,966	08/03/1971
08/03/1971	917,684	72/361,397	08/03/1971
08/03/1971	917,685	72/361,405	08/03/1971
08/03/1971	917,688	72/369,056	08/03/1971
08/03/1971	917,692	72/339,108	08/03/1971
08/03/1971	917,695	72/359,913	08/03/1971
08/03/1971	917,696	72/360,334	08/03/1971
08/03/1971	917,698	72/361,914	08/03/1971
08/03/1971	917,701	72/363,495	08/03/1971
08/03/1971	917,702	72/364,313	08/03/1971
08/03/1971	917,704	72/367,875	08/03/1971
08/03/1971	917,705	72/368,150	08/03/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
917,706	72/368,335	08/03/1971	917,903	72/326,091	08/03/1971
917,713	72/376,796	08/03/1971	917,906	72/342,843	08/03/1971
917,714	72/380,546	08/03/1971	917,909	72/374,631	08/03/1971
917,715	72/335,372	08/03/1971	917,910	72/288,233	08/03/1971
917,718	72/366,257	08/03/1971	917,911	72/324,737	08/03/1971
917,722	72/341,977	08/03/1971	917,912	72/324,738	08/03/1971
917,723	72/349,479	08/03/1971	917,916	72/353,550	08/03/1971
917,725	72/362,494	08/03/1971	917,918	72/307,771	08/10/1971
917,730	72/328,427	08/03/1971	917,922	72/348,397	08/10/1971
917,733	72/338,029	08/03/1971	917,928	72/356,066	08/10/1971
917,734	72/351,770	08/03/1971	917,935	72/371,709	08/10/1971
917,740	72/362,649	08/03/1971	917,936	72/372,314	08/10/1971
917,741	72/363,348	08/03/1971	917,937	72/374,939	08/10/1971
917,743	72/369,630	08/03/1971	917,938	72/325,916	08/10/1971
917,746	72/305,094	08/03/1971	917,939	72/349,211	08/10/1971
917,747	72/319,387	08/03/1971	917,940	72/356,210	08/10/1971
917,748	72/339,683	08/03/1971	917,941	72/372,055	08/10/1971
917,750	72/355,896	08/03/1971	917,942	72/338,224	08/10/1971
917,751	72/360,294	08/03/1971	917,944	72/340,755	08/10/1971
917,755	72/311,624	08/03/1971	917,945	72/342,635	08/10/1971
917,756	72/315,089	08/03/1971	917,948	72/349,710	08/10/1971
917,761	72/339,082	08/03/1971	917,949	72/362,969	08/10/1971
917,762	72/341,085	08/03/1971	917,952	72/368,715	08/10/1971
917,764	72/342,722	08/03/1971	917,958	72/370,728	08/10/1971
917,767	72/344,590	08/03/1971	917,959	72/370,936	08/10/1971
917,768	72/344,669	08/03/1971	917,960	72/371,428	08/10/1971
917,772	72/348,360	08/03/1971	917,961	72/284,570	08/10/1971
917,773	72/352,465	08/03/1971	917,962	72/349,814	08/10/1971
917,780	72/358,655	08/03/1971	917,966	72/355,643	08/10/1971
917,783	72/363,554	08/03/1971	917,969	72/374,409	08/10/1971
917,787	72/368,807	08/03/1971	917,971	72/376,316	08/10/1971
917,788	72/370,018	08/03/1971	917,973	72/323,782	08/10/1971
917,790	72/371,267	08/03/1971	917,977	72/339,569	08/10/1971
917,791	72/372,139	08/03/1971	917,978	72/353,389	08/10/1971
917,792	72/372,682	08/03/1971	917,985	72/321,531	08/10/1971
917,796	72/376,122	08/03/1971	917,987	72/282,555	08/10/1971
917,797	72/377,407	08/03/1971	917,989	72/347,481	08/10/1971
917,798	72/377,568	08/03/1971	917,992	72/347,408	08/10/1971
917,802	72/379,546	08/03/1971	917,993	72/321,107	08/10/1971
917,803	72/379,547	08/03/1971	917,994	72/323,912	08/10/1971
917,804	72/361,138	08/03/1971	917,995	72/340,904	08/10/1971
917,807	72/320,962	08/03/1971	918,001	72/333,413	08/10/1971
917,808	72/359,500	08/03/1971	918,002	72/337,087	08/10/1971
917,809	72/328,357	08/03/1971	918,009	72/347,843	08/10/1971
917,818	72/345,699	08/03/1971	918,010	72/348,981	08/10/1971
917,819	72/357,784	08/03/1971	918,011	72/349,027	08/10/1971
917,821	72/370,280	08/03/1971	918,014	72/351,205	08/10/1971
917,822	72/370,281	08/03/1971	918,020	72/367,697	08/10/1971
917,823	72/370,282	08/03/1971	918,021	72/369,836	08/10/1971
917,824	72/370,283	08/03/1971	918,029	72/376,888	08/10/1971
917,827	72/322,820	08/03/1971	918,031	72/376,892	08/10/1971
917,829	72/348,929	08/03/1971	918,033	72/376,896	08/10/1971
917,830	72/359,749	08/03/1971	918,041	72/339,156	08/10/1971
917,833	72/310,655	08/03/1971	918,042	72/347,819	08/10/1971
917,834	72/316,408	08/03/1971	918,043	72/348,398	08/10/1971
917,835	72/322,198	08/03/1971	918,044	72/349,888	08/10/1971
917,839	72/328,556	08/03/1971	918,047	72/359,187	08/10/1971
917,840	72/328,837	08/03/1971	918,050	72/366,661	08/10/1971
917,841	72/330,242	08/03/1971	918,052	72/309,589	08/10/1971
917,842	72/330,998	08/03/1971	918,053	72/349,900	08/10/1971
917,852	72/358,574	08/03/1971	918,054	72/351,170	08/10/1971
917,857	72/375,402	08/03/1971	918,058	72/369,072	08/10/1971
917,861	72/298,808	08/03/1971	918,059	72/369,073	08/10/1971
917,870	72/329,612	08/03/1971	918,062	72/370,210	08/10/1971
917,873	72/335,839	08/03/1971	918,063	72/376,800	08/10/1971
917,874	72/338,607	08/03/1971	918,065	72/316,439	08/10/1971
917,877	72/341,476	08/03/1971	918,066	72/334,036	08/10/1971
917,881	72/347,763	08/03/1971	918,068	72/335,718	08/10/1971
917,882	72/349,831	08/03/1971	918,069	72/349,188	08/10/1971
917,884	72/356,252	08/03/1971	918,070	72/367,600	08/10/1971
917,886	72/359,960	08/03/1971	918,075	72/357,770	08/10/1971
917,888	72/363,666	08/03/1971	918,078	72/360,650	08/10/1971
917,894	72/376,422	08/03/1971	918,086	72/370,469	08/10/1971
917,895	72/317,376	08/03/1971	918,088	72/375,729	08/10/1971
917,896	72/317,378	08/03/1971	918,089	72/378,115	08/10/1971
917,898	72/334,992	08/03/1971	918,090	72/378,199	08/10/1971
917,901	72/323,340	08/03/1971	918,092	72/335,025	08/10/1971

Reg. Number	Serial Number	Reg. Date
918,094	72/344,351	08/10/1971
918,095	72/344,352	08/10/1971
918,097	72/349,751	08/10/1971
918,099	72/353,868	08/10/1971
918,100	72/362,430	08/10/1971
918,104	72/368,319	08/10/1971
918,105	72/368,907	08/10/1971
918,111	72/349,478	08/10/1971
918,114	72/371,795	08/10/1971
918,118	72/339,309	08/10/1971
918,119	72/341,908	08/10/1971
918,122	72/379,338	08/10/1971
918,123	72/361,369	08/10/1971
918,127	72/308,591	08/10/1971
918,129	72/318,682	08/10/1971
918,131	72/324,844	08/10/1971
918,133	72/333,512	08/10/1971
918,145	72/374,741	08/10/1971
918,146	72/376,121	08/10/1971
918,150	72/287,620	08/10/1971
918,156	72/322,938	08/10/1971
918,161	72/338,674	08/10/1971
918,164	72/341,636	08/10/1971
918,166	72/345,526	08/10/1971
918,168	72/350,085	08/10/1971
918,169	72/351,465	08/10/1971
918,173	72/355,829	08/10/1971
918,184	72/350,671	08/10/1971
918,186	72/367,053	08/10/1971
918,187	72/366,824	08/10/1971
918,189	72/378,316	08/10/1971
918,192	72/333,203	08/10/1971
918,194	72/334,644	08/10/1971
918,197	72/334,832	08/10/1971
918,198	72/335,276	08/10/1971
918,205	72/342,067	08/10/1971
918,206	72/343,586	08/10/1971
918,207	72/343,587	08/10/1971
918,208	72/345,376	08/10/1971
918,210	72/346,026	08/10/1971
918,213	72/352,229	08/10/1971
918,214	72/352,230	08/10/1971
918,215	72/352,846	08/10/1971
918,216	72/355,044	08/10/1971
918,219	72/369,853	08/10/1971
918,222	72/284,650	08/10/1971
918,225	72/333,641	08/10/1971
918,232	72/339,190	08/10/1971
918,233	72/339,239	08/10/1971
918,238	72/343,405	08/10/1971
918,241	72/352,226	08/10/1971
918,247	72/362,461	08/10/1971
918,249	72/362,862	08/10/1971
918,252	72/364,441	08/10/1971
918,254	72/365,623	08/10/1971
918,258	72/378,555	08/10/1971
918,260	72/334,336	08/10/1971
918,261	72/335,029	08/10/1971
918,262	72/335,030	08/10/1971
918,263	72/338,572	08/10/1971
918,265	72/343,832	08/10/1971
918,267	72/373,875	08/10/1971
918,269	72/332,223	08/10/1971
918,271	72/345,481	08/10/1971
918,273	72/355,229	08/10/1971
918,274	72/356,166	08/10/1971
918,279	72/366,722	08/10/1971
918,281	72/316,405	08/10/1971
918,282	72/321,199	08/10/1971
918,284	72/331,163	08/10/1971
918,286	72/335,907	08/10/1971
918,290	72/355,083	08/10/1971
918,293	72/321,227	08/10/1971
918,294	72/321,228	08/10/1971
918,295	72/358,817	08/10/1971
918,303	72/357,976	08/10/1971
918,305	72/333,311	08/10/1971
918,311	72/343,685	08/10/1971
918,312	72/359,611	08/10/1971
918,315	72/360,751	08/10/1971
918,317	72/331,224	08/10/1971
918,318	72/353,659	08/10/1971
918,319	72/360,310	08/10/1971
918,320	72/300,656	08/10/1971
918,321	72/356,980	08/10/1971
918,327	72/352,685	08/17/1971
918,329	72/364,922	08/17/1971
918,336	72/354,583	08/17/1971
918,339	72/362,130	08/17/1971
918,348	72/358,288	08/17/1971
918,349	72/358,711	08/17/1971
918,350	72/366,780	08/17/1971
918,351	72/370,495	08/17/1971
918,352	72/353,119	08/17/1971
918,353	72/331,845	08/17/1971
918,354	72/339,221	08/17/1971
918,355	72/345,074	08/17/1971
918,356	72/346,681	08/17/1971
918,361	72/362,972	08/17/1971
918,363	72/369,521	08/17/1971
918,364	72/369,786	08/17/1971
918,367	72/372,441	08/17/1971
918,369	72/343,989	08/17/1971
918,370	72/369,599	08/17/1971
918,375	72/345,853	08/17/1971
918,381	72/370,729	08/17/1971
918,382	72/371,300	08/17/1971
918,384	72/372,867	08/17/1971
918,385	72/373,117	08/17/1971
918,389	72/304,177	08/17/1971
918,390	72/349,330	08/17/1971
918,391	72/349,527	08/17/1971
918,392	72/332,480	08/17/1971
918,393	72/367,489	08/17/1971
918,398	72/373,770	08/17/1971
918,405	72/353,178	08/17/1971
918,407	72/333,056	08/17/1971
918,415	72/347,005	08/17/1971
918,416	72/347,235	08/17/1971
918,420	72/352,324	08/17/1971
918,424	72/355,286	08/17/1971
918,436	72/297,718	08/17/1971
918,437	72/321,118	08/17/1971
918,438	72/332,161	08/17/1971
918,439	72/337,016	08/17/1971
918,441	72/347,786	08/17/1971
918,447	72/356,265	08/17/1971
918,449	72/368,531	08/17/1971
918,450	72/368,534	08/17/1971
918,451	72/368,535	08/17/1971
918,453	72/374,147	08/17/1971
918,454	72/378,803	08/17/1971
918,455	72/280,493	08/17/1971
918,456	72/297,601	08/17/1971
918,458	72/319,993	08/17/1971
918,462	72/349,644	08/17/1971
918,464	72/350,615	08/17/1971
918,469	72/361,952	08/17/1971
918,474	72/371,873	08/17/1971
918,477	72/353,913	08/17/1971
918,481	72/371,363	08/17/1971
918,483	72/351,954	08/17/1971
918,485	72/361,615	08/17/1971
918,486	72/341,951	08/17/1971
918,488	72/362,756	08/17/1971
918,490	72/322,817	08/17/1971
918,493	72/358,429	08/17/1971
918,494	72/364,769	08/17/1971
918,497	72/364,408	08/17/1971
918,499	72/367,601	08/17/1971
918,503	72/374,327	08/17/1971
918,505	72/374,330	08/17/1971
918,514	72/364,445	08/17/1971
918,516	72/365,940	08/17/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
918,519	72/377,571	08/17/1971	918,744	72/348,965	08/24/1971
918,523	72/337,876	08/17/1971	918,745	72/361,598	08/24/1971
918,529	72/354,297	08/17/1971	918,747	72/367,158	08/24/1971
918,531	72/355,677	08/17/1971	918,750	72/375,771	08/24/1971
918,539	72/370,610	08/17/1971	918,752	72/344,670	08/24/1971
918,542	72/371,967	08/17/1971	918,754	72/360,317	08/24/1971
918,543	72/372,202	08/17/1971	918,762	72/318,299	08/24/1971
918,547	72/376,577	08/17/1971	918,763	72/326,251	08/24/1971
918,550	72/379,372	08/17/1971	918,765	72/348,712	08/24/1971
918,552	72/332,346	08/17/1971	918,767	72/361,768	08/24/1971
918,553	72/339,160	08/17/1971	918,768	72/364,843	08/24/1971
918,560	72/346,748	08/17/1971	918,772	72/376,864	08/24/1971
918,566	72/351,274	08/17/1971	918,773	72/380,001	08/24/1971
918,572	72/358,678	08/17/1971	918,776	72/360,593	08/24/1971
918,575	72/363,508	08/17/1971	918,777	72/369,105	08/24/1971
918,578	72/369,173	08/17/1971	918,778	72/360,133	08/24/1971
918,579	72/369,477	08/17/1971	918,779	72/369,949	08/24/1971
918,581	72/370,542	08/17/1971	918,782	72/354,118	08/24/1971
918,583	72/371,072	08/17/1971	918,783	72/354,849	08/24/1971
918,584	72/372,590	08/17/1971	918,785	72/369,411	08/24/1971
918,585	72/372,679	08/17/1971	918,790	72/347,705	08/24/1971
918,586	72/376,773	08/17/1971	918,793	72/354,636	08/24/1971
918,587	72/377,061	08/17/1971	918,795	72/360,948	08/24/1971
918,590	72/377,078	08/17/1971	918,797	72/378,425	08/24/1971
918,604	72/360,885	08/17/1971	918,798	72/379,846	08/24/1971
918,605	72/363,411	08/17/1971	918,799	72/379,847	08/24/1971
918,608	72/365,572	08/17/1971	918,800	72/379,848	08/24/1971
918,609	72/371,736	08/17/1971	918,803	72/329,648	08/24/1971
918,613	72/355,868	08/17/1971	918,804	72/332,448	08/24/1971
918,614	72/357,202	08/17/1971	918,808	72/348,903	08/24/1971
918,615	72/357,203	08/17/1971	918,810	72/350,239	08/24/1971
918,617	72/380,003	08/17/1971	918,813	72/360,484	08/24/1971
918,618	72/257,275	08/17/1971	918,814	72/363,141	08/24/1971
918,620	72/300,113	08/17/1971	918,820	72/340,842	08/24/1971
918,621	72/319,105	08/17/1971	918,826	72/360,303	08/24/1971
918,622	72/323,672	08/17/1971	918,830	72/368,428	08/24/1971
918,624	72/328,739	08/17/1971	918,832	72/369,309	08/24/1971
918,626	72/341,245	08/17/1971	918,837	72/315,447	08/24/1971
918,629	72/348,644	08/17/1971	918,842	72/341,852	08/24/1971
918,630	72/352,071	08/17/1971	918,843	72/342,680	08/24/1971
918,633	72/353,572	08/17/1971	918,850	72/352,312	08/24/1971
918,635	72/359,123	08/17/1971	918,853	72/354,001	08/24/1971
918,638	72/359,865	08/17/1971	918,856	72/355,548	08/24/1971
918,644	72/376,110	08/17/1971	918,857	72/356,266	08/24/1971
918,648	72/351,910	08/17/1971	918,858	72/356,591	08/24/1971
918,649	72/351,913	08/17/1971	918,862	72/366,623	08/24/1971
918,650	72/361,479	08/17/1971	918,863	72/370,009	08/24/1971
918,652	72/377,582	08/17/1971	918,866	72/378,740	08/24/1971
918,662	72/355,914	08/17/1971	918,871	72/341,935	08/24/1971
918,663	72/357,524	08/17/1971	918,873	72/349,748	08/24/1971
918,666	72/360,971	08/17/1971	918,874	72/351,929	08/24/1971
918,668	72/364,397	08/17/1971	918,875	72/351,932	08/24/1971
918,680	72/370,695	08/17/1971	918,879	72/363,086	08/24/1971
918,683	72/375,693	08/17/1971	918,880	72/369,845	08/24/1971
918,684	72/375,796	08/17/1971	918,883	72/380,589	08/24/1971
918,685	72/376,107	08/17/1971	918,885	72/353,683	08/24/1971
918,691	72/363,708	08/17/1971	918,886	72/355,661	08/24/1971
918,692	72/367,857	08/17/1971	918,888	72/359,603	08/24/1971
918,693	72/367,845	08/17/1971	918,889	72/359,627	08/24/1971
918,695	72/369,265	08/17/1971	918,898	72/370,758	08/24/1971
918,696	72/369,802	08/17/1971	918,900	72/363,161	08/24/1971
918,699	72/376,101	08/17/1971	918,904	72/364,622	08/24/1971
918,701	72/376,105	08/17/1971	918,907	72/373,368	08/24/1971
918,704	72/379,536	08/17/1971	918,912	72/350,456	08/24/1971
918,705	72/372,071	08/17/1971	918,913	72/350,457	08/24/1971
918,707	72/354,622	08/17/1971	918,917	72/358,586	08/24/1971
918,710	72/365,555	08/17/1971	918,918	72/359,817	08/24/1971
918,711	72/369,987	08/17/1971	918,919	72/362,710	08/24/1971
918,714	72/369,099	08/17/1971	918,920	72/378,507	08/24/1971
918,716	72/302,383	08/17/1971	918,922	72/344,029	08/24/1971
918,719	72/314,288	08/24/1971	918,925	72/329,279	08/24/1971
918,721	72/328,859	08/24/1971	918,927	72/374,919	08/24/1971
918,722	72/330,255	08/24/1971	918,929	72/331,785	08/24/1971
918,728	72/365,825	08/24/1971	918,931	72/365,798	08/24/1971
918,730	72/360,480	08/24/1971	918,932	72/348,094	08/24/1971
918,731	72/361,614	08/24/1971	918,935	72/370,778	08/24/1971
918,738	72/370,025	08/24/1971	918,937	72/309,151	08/24/1971

Reg. Number	Serial Number
918,938	72/309,445
918,939	72/332,393
918,940	72/353,300
918,942	72/353,529
918,943	72/354,521
918,944	72/355,497
918,946	72/355,806
918,947	72/356,235
918,955	72/368,179
918,956	72/369,500
918,963	72/257,372
918,967	72/338,256
918,970	72/339,045
918,971	72/343,085
918,973	72/345,492
918,974	72/344,213
918,977	72/349,343
918,983	72/357,669
918,984	72/358,439
918,986	72/361,473
918,987	72/361,567
918,988	72/362,777
918,994	72/367,625
918,995	72/367,640
918,996	72/368,064
918,997	72/368,242
918,998	72/368,574
919,001	72/369,078
919,004	72/369,444
919,008	72/371,980
919,009	72/372,005
919,015	72/377,065
919,018	72/377,694
919,024	72/338,349
919,025	72/342,540
919,029	72/357,938
919,030	72/362,155
919,031	72/362,339
919,036	72/344,234
919,039	72/367,888
919,041	72/370,146
919,043	72/372,971
919,044	72/368,198
919,045	72/323,098
919,046	72/336,884
919,047	72/341,022
919,048	72/357,977
919,049	72/371,106
919,050	72/379,571
919,052	72/230,359
919,055	72/327,134
919,057	72/341,187
919,058	72/343,558
919,059	72/346,804
919,060	72/346,930
919,065	72/357,017
919,068	72/366,706
919,073	72/374,742
919,075	72/379,818
919,076	72/379,819
919,080	72/369,959
919,082	72/345,627
919,085	72/356,941
919,088	72/361,478
919,091	72/370,811
919,092	72/370,812
919,094	72/380,587
919,096	72/301,408
919,099	72/341,042
919,103	72/357,643
919,109	72/375,268
919,110	72/320,117
919,111	72/323,992
919,112	72/357,644
919,113	72/363,374
919,114	72/366,822
919,118	72/295,172

Reg. Date	Reg. Number	Serial Number	Reg. Date
08/24/1971	919,120	72/334,255	08/24/1971
08/24/1971	919,123	72/344,758	08/24/1971
08/24/1971	919,126	72/360,028	08/24/1971
08/24/1971	919,127	72/360,029	08/24/1971
08/24/1971	919,130	72/360,533	08/24/1971
08/24/1971	919,131	72/368,021	08/24/1971
08/24/1971	919,133	72/379,816	08/24/1971
08/24/1971	919,138	72/331,160	08/24/1971
08/24/1971	919,139	72/332,815	08/24/1971
08/24/1971	919,141	72/336,502	08/24/1971
08/24/1971	919,143	72/344,258	08/24/1971
08/24/1971	919,144	72/347,430	08/24/1971
08/24/1971	919,149	72/334,334	08/24/1971
08/24/1971	919,150	72/335,347	08/24/1971
08/24/1971	919,159	72/360,555	08/24/1971
08/24/1971	919,160	72/364,685	08/24/1971
08/24/1971	919,162	72/378,569	08/24/1971
08/24/1971	919,165	72/377,397	08/24/1971
08/24/1971	919,167	72/356,314	08/24/1971
08/24/1971	919,169	72/373,372	08/24/1971
08/24/1971	919,173	72/293,522	08/24/1971
08/24/1971	919,180	72/309,987	08/24/1971
08/24/1971	919,181	72/372,789	08/24/1971
08/24/1971	919,182	72/351,865	08/24/1971
08/24/1971	919,189	72/343,866	08/24/1971
08/24/1971	919,192	72/348,876	08/24/1971
08/24/1971	919,202	72/362,855	08/31/1971
08/24/1971	919,205	72/376,459	08/31/1971
08/24/1971	919,209	72/331,522	08/31/1971
08/24/1971	919,211	72/343,344	08/31/1971
08/24/1971	919,217	72/371,664	08/31/1971
08/24/1971	919,218	72/376,780	08/31/1971
08/24/1971	919,220	72/337,631	08/31/1971
08/24/1971	919,225	72/347,361	08/31/1971
08/24/1971	919,226	72/347,362	08/31/1971
08/24/1971	919,227	72/348,281	08/31/1971
08/24/1971	919,228	72/350,422	08/31/1971
08/24/1971	919,229	72/353,662	08/31/1971
08/24/1971	919,230	72/356,396	08/31/1971
08/24/1971	919,233	72/362,917	08/31/1971
08/24/1971	919,235	72/342,006	08/31/1971
08/24/1971	919,238	72/354,714	08/31/1971
08/24/1971	919,239	72/355,882	08/31/1971
08/24/1971	919,240	72/361,769	08/31/1971
08/24/1971	919,243	72/365,108	08/31/1971
08/24/1971	919,244	72/365,109	08/31/1971
08/24/1971	919,245	72/365,190	08/31/1971
08/24/1971	919,252	72/354,585	08/31/1971
08/24/1971	919,264	72/348,687	08/31/1971
08/24/1971	919,272	72/346,274	08/31/1971
08/24/1971	919,273	72/347,821	08/31/1971
08/24/1971	919,276	72/353,340	08/31/1971
08/24/1971	919,279	72/375,931	08/31/1971
08/24/1971	919,280	72/380,661	08/31/1971
08/24/1971	919,283	72/355,134	08/31/1971
08/24/1971	919,285	72/361,269	08/31/1971
08/24/1971	919,286	72/363,753	08/31/1971
08/24/1971	919,290	72/259,159	08/31/1971
08/24/1971	919,295	72/340,365	08/31/1971
08/24/1971	919,298	72/351,330	08/31/1971
08/24/1971	919,303	72/372,234	08/31/1971
08/24/1971	919,304	72/372,780	08/31/1971
08/24/1971	919,311	72/341,867	08/31/1971
08/24/1971	919,314	72/347,833	08/31/1971
08/24/1971	919,315	72/348,587	08/31/1971
08/24/1971	919,316	72/350,864	08/31/1971
08/24/1971	919,317	72/351,086	08/31/1971
08/24/1971	919,319	72/352,369	08/31/1971
08/24/1971	919,322	72/353,930	08/31/1971
08/24/1971	919,323	72/354,186	08/31/1971
08/24/1971	919,324	72/354,863	08/31/1971
08/24/1971	919,325	72/355,341	08/31/1971
08/24/1971	919,326	72/356,873	08/31/1971
08/24/1971	919,327	72/357,684	08/31/1971
08/24/1971	919,329	72/358,691	08/31/1971
08/24/1971	919,330	72/358,693	08/31/1971
08/24/1971	919,331	72/359,828	08/31/1971

Reg. Number	Serial Number	Reg. Date
919,332	72/368,832	08/31/1971
919,333	72/369,217	08/31/1971
919,334	72/370,961	08/31/1971
919,337	72/371,093	08/31/1971
919,338	72/371,305	08/31/1971
919,341	72/305,129	08/31/1971
919,342	72/307,521	08/31/1971
919,344	72/330,206	08/31/1971
919,346	72/347,656	08/31/1971
919,348	72/354,438	08/31/1971
919,352	72/356,836	08/31/1971
919,360	72/361,873	08/31/1971
919,362	72/350,559	08/31/1971
919,365	72/352,072	08/31/1971
919,368	72/355,622	08/31/1971
919,372	72/360,355	08/31/1971
919,376	72/355,660	08/31/1971
919,382	72/364,678	08/31/1971
919,384	72/371,450	08/31/1971
919,386	72/371,705	08/31/1971
919,392	72/379,137	08/31/1971
919,393	72/380,595	08/31/1971
919,394	72/296,756	08/31/1971
919,398	72/354,044	08/31/1971
919,399	72/356,409	08/31/1971
919,400	72/356,894	08/31/1971
919,401	72/357,879	08/31/1971
919,402	72/358,960	08/31/1971
919,403	72/360,024	08/31/1971
919,404	72/362,861	08/31/1971
919,407	72/367,626	08/31/1971
919,408	72/367,628	08/31/1971
919,409	72/367,629	08/31/1971
919,410	72/367,630	08/31/1971
919,411	72/367,718	08/31/1971
919,419	72/374,496	08/31/1971
919,421	72/377,063	08/31/1971
919,423	72/377,572	08/31/1971
919,431	72/379,333	08/31/1971
919,437	72/361,910	08/31/1971
919,440	72/367,258	08/31/1971
919,441	72/375,511	08/31/1971
919,442	72/375,512	08/31/1971
919,448	72/361,617	08/31/1971
919,451	72/373,202	08/31/1971
919,454	72/374,060	08/31/1971
919,457	72/380,226	08/31/1971
919,460	72/305,128	08/31/1971
919,461	72/322,933	08/31/1971
919,464	72/343,670	08/31/1971
919,465	72/351,335	08/31/1971
919,468	72/365,342	08/31/1971
919,470	72/336,576	08/31/1971
919,472	72/355,772	08/31/1971
919,474	72/319,769	08/31/1971
919,476	72/328,290	08/31/1971
919,477	72/329,369	08/31/1971
919,478	72/329,537	08/31/1971
919,479	72/330,737	08/31/1971
919,482	72/335,510	08/31/1971
919,486	72/341,152	08/31/1971
919,492	72/355,530	08/31/1971
919,493	72/356,499	08/31/1971
919,494	72/357,279	08/31/1971
919,497	72/360,152	08/31/1971
919,498	72/360,463	08/31/1971
919,499	72/360,502	08/31/1971
919,501	72/361,402	08/31/1971
919,502	72/362,859	08/31/1971
919,503	72/362,998	08/31/1971
919,505	72/363,570	08/31/1971
919,507	72/365,200	08/31/1971
919,508	72/365,891	08/31/1971
919,510	72/366,690	08/31/1971
919,511	72/366,826	08/31/1971
919,512	72/367,849	08/31/1971
919,515	72/380,963	08/31/1971
919,520	72/346,904	08/31/1971
919,521	72/350,732	08/31/1971
919,524	72/373,576	08/31/1971
919,526	72/331,875	08/31/1971
919,532	72/366,730	08/31/1971
919,534	72/374,615	08/31/1971
919,535	72/380,783	08/31/1971
919,538	72/360,167	08/31/1971
919,541	72/367,520	08/31/1971
919,548	72/340,183	08/31/1971
919,549	72/342,734	08/31/1971
919,551	72/343,283	08/31/1971
919,552	72/345,285	08/31/1971
919,553	72/345,488	08/31/1971
919,555	72/352,380	08/31/1971
919,557	72/366,271	08/31/1971
919,558	72/370,752	08/31/1971
919,559	72/375,276	08/31/1971
919,562	72/312,179	08/31/1971
919,563	72/320,277	08/31/1971
919,567	72/339,874	08/31/1971
919,569	72/340,967	08/31/1971
919,574	72/347,454	08/31/1971
919,575	72/350,576	08/31/1971
919,576	72/352,232	08/31/1971
919,580	72/366,664	08/31/1971
919,585	72/363,718	08/31/1971
919,586	72/373,618	08/31/1971
919,588	72/317,022	08/31/1971
919,591	72/335,251	08/31/1971
919,592	72/373,485	08/31/1971
919,593	72/346,010	08/31/1971
919,599	72/342,882	08/31/1971
919,609	72/350,122	09/07/1971
919,611	72/362,276	09/07/1971
919,613	72/366,334	09/07/1971
919,615	72/379,136	09/07/1971
919,618	72/346,783	09/07/1971
919,620	72/363,717	09/07/1971
919,621	72/378,920	09/07/1971
919,622	72/380,002	09/07/1971
919,624	72/383,088	09/07/1971
919,627	72/350,693	09/07/1971
919,630	72/329,000	09/07/1971
919,637	72/343,934	09/07/1971
919,638	72/344,425	09/07/1971
919,639	72/345,005	09/07/1971
919,642	72/350,608	09/07/1971
919,643	72/352,624	09/07/1971
919,649	72/354,496	09/07/1971
919,654	72/362,356	09/07/1971
919,656	72/362,506	09/07/1971
919,662	72/333,614	09/07/1971
919,663	72/339,597	09/07/1971
919,664	72/373,702	09/07/1971
919,666	72/349,400	09/07/1971
919,667	72/349,403	09/07/1971
919,669	72/335,201	09/07/1971
919,670	72/338,627	09/07/1971
919,674	72/373,399	09/07/1971
919,676	72/373,840	09/07/1971
919,680	72/356,744	09/07/1971
919,688	72/375,241	09/07/1971
919,689	72/375,551	09/07/1971
919,690	72/375,562	09/07/1971
919,695	72/377,799	09/07/1971
919,698	72/381,417	09/07/1971
919,700	72/374,648	09/07/1971
919,705	72/368,650	09/07/1971
919,706	72/368,651	09/07/1971
919,707	72/370,029	09/07/1971
919,708	72/368,259	09/07/1971
919,709	72/369,829	09/07/1971
919,710	72/369,948	09/07/1971
919,711	72/367,711	09/07/1971
919,712	72/367,713	09/07/1971
919,717	72/363,950	09/07/1971

Reg. Number	Serial Number
919,721	72/364,220
919,724	72/364,374
919,727	72/364,569
919,730	72/365,345
919,731	72/376,655
919,733	72/379,359
919,734	72/379,574
919,735	72/349,711
919,745	72/347,244
919,762	72/362,405
919,765	72/369,843
919,766	72/369,922
919,768	72/371,657
919,770	72/363,699
919,773	72/336,550
919,776	72/343,552
919,778	72/355,662
919,779	72/371,487
919,780	72/342,402
919,782	72/371,355
919,785	72/358,690
919,787	72/379,755
919,797	72/358,776
919,798	72/361,616
919,809	72/375,561
919,810	72/377,999
919,813	72/331,700
919,815	72/342,043
919,817	72/354,042
919,818	72/356,909
919,823	72/367,193
919,824	72/368,171
919,825	72/376,401
919,827	72/356,176
919,829	72/365,293
919,833	72/335,771
919,836	72/345,212
919,838	72/353,851
919,842	72/336,967
919,847	72/367,890
919,848	72/344,949
919,851	72/300,891
919,853	72/339,966
919,854	72/349,002
919,857	72/359,870
919,858	72/360,928
919,859	72/362,475
919,860	72/362,491
919,863	72/362,841
919,865	72/363,456
919,867	72/365,464
919,868	72/365,466
919,870	72/367,011
919,871	72/367,714
919,874	72/374,185
919,876	72/375,776
919,878	72/376,109
919,879	72/378,152
919,880	72/378,536
919,882	72/381,836
919,883	72/382,087
919,886	72/337,116
919,888	72/360,748
919,895	72/349,842
919,899	72/369,069
919,900	72/369,071
919,901	72/370,343
919,902	72/372,440
919,915	72/344,988
919,917	72/356,160
919,920	72/360,027
919,926	72/323,474
919,931	72/337,002
919,933	72/335,866
919,939	72/356,192
919,943	72/361,311
919,951	72/367,075

Reg. Date	Reg. Number	Serial Number	Reg. Date
09/07/1971	919,960	72/365,339	09/07/1971
09/07/1971	919,961	72/326,632	09/07/1971
09/07/1971	919,963	72/356,806	09/07/1971
09/07/1971	919,964	72/360,145	09/07/1971
09/07/1971	919,967	72/339,927	09/07/1971
09/07/1971	919,970	72/345,083	09/07/1971
09/07/1971	919,971	72/363,692	09/07/1971
09/07/1971	919,974	72/353,209	09/07/1971
09/07/1971	919,980	72/349,781	09/07/1971
09/07/1971	919,998	72/347,079	09/14/1971
09/07/1971	920,001	72/368,422	09/14/1971
09/07/1971	920,009	72/375,754	09/14/1971
09/07/1971	920,011	72/340,465	09/14/1971
09/07/1971	920,013	72/348,809	09/14/1971
09/07/1971	920,015	72/330,224	09/14/1971
09/07/1971	920,016	72/334,888	09/14/1971
09/07/1971	920,025	72/316,760	09/14/1971
09/07/1971	920,030	72/340,114	09/14/1971
09/07/1971	920,032	72/346,891	09/14/1971
09/07/1971	920,033	72/347,047	09/14/1971
09/07/1971	920,036	72/358,338	09/14/1971
09/07/1971	920,037	72/361,470	09/14/1971
09/07/1971	920,039	72/370,991	09/14/1971
09/07/1971	920,041	72/371,945	09/14/1971
09/07/1971	920,042	72/372,031	09/14/1971
09/07/1971	920,043	72/372,376	09/14/1971
09/07/1971	920,045	72/378,137	09/14/1971
09/07/1971	920,046	72/378,250	09/14/1971
09/07/1971	920,047	72/378,478	09/14/1971
09/07/1971	920,050	72/356,872	09/14/1971
09/07/1971	920,055	72/334,464	09/14/1971
09/07/1971	920,062	72/361,521	09/14/1971
09/07/1971	920,063	72/361,685	09/14/1971
09/07/1971	920,072	72/354,660	09/14/1971
09/07/1971	920,083	72/323,596	09/14/1971
09/07/1971	920,086	72/326,127	09/14/1971
09/07/1971	920,089	72/333,234	09/14/1971
09/07/1971	920,091	72/340,698	09/14/1971
09/07/1971	920,093	72/348,065	09/14/1971
09/07/1971	920,094	72/349,207	09/14/1971
09/07/1971	920,097	72/352,005	09/14/1971
09/07/1971	920,099	72/353,174	09/14/1971
09/07/1971	920,101	72/353,491	09/14/1971
09/07/1971	920,105	72/356,415	09/14/1971
09/07/1971	920,106	72/357,353	09/14/1971
09/07/1971	920,107	72/361,974	09/14/1971
09/07/1971	920,108	72/364,966	09/14/1971
09/07/1971	920,109	72/366,831	09/14/1971
09/07/1971	920,110	72/367,236	09/14/1971
09/07/1971	920,111	72/368,089	09/14/1971
09/07/1971	920,112	72/374,141	09/14/1971
09/07/1971	920,113	72/375,989	09/14/1971
09/07/1971	920,115	72/309,189	09/14/1971
09/07/1971	920,123	72/358,853	09/14/1971
09/07/1971	920,126	72/369,801	09/14/1971
09/07/1971	920,128	72/373,874	09/14/1971
09/07/1971	920,138	72/335,014	09/14/1971
09/07/1971	920,140	72/344,737	09/14/1971
09/07/1971	920,148	72/355,106	09/14/1971
09/07/1971	920,150	72/358,983	09/14/1971
09/07/1971	920,153	72/362,722	09/14/1971
09/07/1971	920,154	72/363,415	09/14/1971
09/07/1971	920,156	72/363,645	09/14/1971
09/07/1971	920,158	72/370,127	09/14/1971
09/07/1971	920,160	72/371,315	09/14/1971
09/07/1971	920,162	72/377,682	09/14/1971
09/07/1971	920,165	72/375,263	09/14/1971
09/07/1971	920,167	72/372,154	09/14/1971
09/07/1971	920,171	72/345,937	09/14/1971
09/07/1971	920,174	72/381,853	09/14/1971
09/07/1971	920,175	72/332,638	09/14/1971
09/07/1971	920,176	72/341,200	09/14/1971
09/07/1971	920,177	72/345,358	09/14/1971
09/07/1971	920,178	72/346,122	09/14/1971
09/07/1971	920,181	72/283,818	09/14/1971
09/07/1971	920,182	72/360,511	09/14/1971
09/07/1971	920,183	72/380,847	09/14/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
920,189	72/381,842	09/14/1971	920,367	72/344,040	09/14/1971
920,190	72/332,991	09/14/1971	920,368	72/344,883	09/14/1971
920,197	72/366,150	09/14/1971	920,371	72/361,304	09/14/1971
920,198	72/381,164	09/14/1971	920,372	72/364,409	09/14/1971
920,201	72/374,671	09/14/1971	920,373	72/365,250	09/14/1971
920,203	72/375,001	09/14/1971	920,374	72/309,003	09/14/1971
920,204	72/375,021	09/14/1971	920,376	72/340,684	09/14/1971
920,206	72/375,133	09/14/1971	920,379	72/372,199	09/14/1971
920,212	72/376,552	09/14/1971	920,384	72/351,926	09/14/1971
920,214	72/378,846	09/14/1971	920,386	72/340,186	09/14/1971
920,215	72/378,847	09/14/1971	920,388	72/359,598	09/14/1971
920,216	72/378,848	09/14/1971	920,389	72/335,690	09/14/1971
920,219	72/331,462	09/14/1971	920,395	72/365,177	09/14/1971
920,221	72/351,455	09/14/1971	920,396	72/366,520	09/14/1971
920,226	72/357,857	09/14/1971	920,403	72/338,428	09/14/1971
920,227	72/360,324	09/14/1971	920,407	72/343,679	09/14/1971
920,231	72/333,645	09/14/1971	920,409	72/359,421	09/14/1971
920,235	72/342,914	09/14/1971	920,411	72/333,913	09/14/1971
920,237	72/346,908	09/14/1971	920,412	72/351,399	09/14/1971
920,239	72/356,758	09/14/1971	920,422	72/356,243	09/14/1971
920,240	72/359,860	09/14/1971	920,423	72/312,292	09/14/1971
920,245	72/371,142	09/14/1971	920,424	72/327,430	09/14/1971
920,247	72/373,246	09/14/1971	920,425	72/308,895	09/14/1971
920,248	72/376,242	09/14/1971	920,427	72/353,843	09/14/1971
920,249	72/381,262	09/14/1971	920,430	72/329,876	09/14/1971
920,251	72/332,778	09/14/1971	920,431	72/335,371	09/14/1971
920,252	72/339,174	09/14/1971	920,435	72/357,160	09/14/1971
920,254	72/352,548	09/14/1971	920,438	72/355,964	09/14/1971
920,255	72/353,997	09/14/1971	920,442	72/358,135	09/21/1971
920,257	72/356,710	09/14/1971	920,444	72/363,420	09/21/1971
920,258	72/359,455	09/14/1971	920,445	72/366,555	09/21/1971
920,259	72/359,536	09/14/1971	920,446	72/367,486	09/21/1971
920,267	72/370,218	09/14/1971	920,453	72/381,163	09/21/1971
920,268	72/375,167	09/14/1971	920,460	72/340,460	09/21/1971
920,269	72/375,531	09/14/1971	920,461	72/348,808	09/21/1971
920,270	72/377,405	09/14/1971	920,462	72/358,544	09/21/1971
920,276	72/354,122	09/14/1971	920,463	72/365,169	09/21/1971
920,278	72/356,025	09/14/1971	920,464	72/377,359	09/21/1971
920,280	72/353,999	09/14/1971	920,468	72/317,962	09/21/1971
920,281	72/358,857	09/14/1971	920,471	72/340,466	09/21/1971
920,282	72/367,364	09/14/1971	920,472	72/341,277	09/21/1971
920,285	72/375,252	09/14/1971	920,473	72/348,354	09/21/1971
920,287	72/363,691	09/14/1971	920,474	72/348,939	09/21/1971
920,288	72/366,015	09/14/1971	920,479	72/355,564	09/21/1971
920,293	72/335,466	09/14/1971	920,481	72/361,843	09/21/1971
920,294	72/339,535	09/14/1971	920,483	72/362,507	09/21/1971
920,299	72/359,202	09/14/1971	920,488	72/363,503	09/21/1971
920,300	72/360,701	09/14/1971	920,490	72/366,254	09/21/1971
920,301	72/365,313	09/14/1971	920,493	72/367,547	09/21/1971
920,302	72/373,727	09/14/1971	920,498	72/376,315	09/21/1971
920,306	72/311,120	09/14/1971	920,499	72/381,157	09/21/1971
920,311	72/346,477	09/14/1971	920,500	72/359,359	09/21/1971
920,315	72/365,622	09/14/1971	920,501	72/368,183	09/21/1971
920,319	72/377,566	09/14/1971	920,504	72/381,834	09/21/1971
920,320	72/342,241	09/14/1971	920,516	72/335,081	09/21/1971
920,322	72/360,866	09/14/1971	920,521	72/334,916	09/21/1971
920,323	72/360,867	09/14/1971	920,525	72/379,163	09/21/1971
920,325	72/369,085	09/14/1971	920,529	72/372,912	09/21/1971
920,326	72/146,706	09/14/1971	920,532	72/341,003	09/21/1971
920,327	72/328,825	09/14/1971	920,533	72/344,971	09/21/1971
920,330	72/344,328	09/14/1971	920,545	72/367,360	09/21/1971
920,331	72/345,486	09/14/1971	920,546	72/367,415	09/21/1971
920,332	72/349,984	09/14/1971	920,547	72/367,458	09/21/1971
920,333	72/352,211	09/14/1971	920,548	72/367,478	09/21/1971
920,335	72/354,943	09/14/1971	920,549	72/367,582	09/21/1971
920,337	72/356,934	09/14/1971	920,550	72/368,205	09/21/1971
920,349	72/333,594	09/14/1971	920,551	72/369,097	09/21/1971
920,350	72/336,866	09/14/1971	920,554	72/377,494	09/21/1971
920,351	72/337,593	09/14/1971	920,557	72/333,303	09/21/1971
920,355	72/349,052	09/14/1971	920,558	72/345,685	09/21/1971
920,357	72/311,308	09/14/1971	920,559	72/353,323	09/21/1971
920,359	72/358,107	09/14/1971	920,560	72/353,324	09/21/1971
920,360	72/358,658	09/14/1971	920,561	72/354,883	09/21/1971
920,361	72/367,473	09/14/1971	920,563	72/356,796	09/21/1971
920,362	72/285,808	09/14/1971	920,564	72/357,998	09/21/1971
920,363	72/323,043	09/14/1971	920,566	72/380,454	09/21/1971
920,366	72/343,775	09/14/1971	920,567	72/375,535	09/21/1971

Reg. Number	Serial Number
920,568	72/375,536
920,570	72/194,403
920,572	72/194,405
920,573	72/304,485
920,577	72/322,987
920,579	72/336,754
920,580	72/337,425
920,581	72/339,296
920,586	72/361,568
920,587	72/364,696
920,589	72/378,004
920,614	72/308,650
920,615	72/313,045
920,616	72/331,268
920,617	72/331,867
920,618	72/335,248
920,626	72/351,953
920,627	72/353,193
920,630	72/355,357
920,632	72/361,862
920,635	72/364,926
920,636	72/365,636
920,637	72/366,792
920,638	72/370,911
920,639	72/371,821
920,641	72/372,257
920,642	72/372,502
920,644	72/372,957
920,645	72/373,776
920,649	72/380,568
920,651	72/331,646
920,655	72/345,195
920,656	72/345,196
920,658	72/355,483
920,663	72/361,390
920,665	72/368,039
920,669	72/382,086
920,670	72/327,197
920,672	72/335,663
920,673	72/379,614
920,674	72/379,626
920,678	72/378,548
920,679	72/291,485
920,685	72/359,138
920,687	72/361,512
920,689	72/372,355
920,690	72/342,707
920,691	72/371,180
920,693	72/377,879
920,694	72/378,066
920,696	72/378,845
920,697	72/379,048
920,698	72/379,612
920,699	72/382,093
920,704	72/382,098
920,705	72/244,230
920,706	72/245,832
920,707	72/359,432
920,708	72/366,354
920,711	72/368,767
920,712	72/369,016
920,713	72/369,046
920,716	72/377,404
920,718	72/351,849
920,719	72/355,689
920,721	72/358,931
920,724	72/368,823
920,730	72/324,230
920,733	72/356,476
920,734	72/356,477
920,735	72/356,478
920,741	72/381,284
920,744	72/338,766
920,758	72/381,411
920,760	72/350,954
920,761	72/365,304
920,765	72/371,717

Reg. Date	Reg. Number	Serial Number	Reg. Date
09/21/1971	920,766	72/343,010	09/21/1971
09/21/1971	920,767	72/349,825	09/21/1971
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09/21/1971	920,772	72/372,767	09/21/1971
09/21/1971	920,776	72/375,449	09/21/1971
09/21/1971	920,779	72/372,974	09/21/1971
09/21/1971	920,780	72/373,314	09/21/1971
09/21/1971	920,781	72/374,372	09/21/1971
09/21/1971	920,783	72/336,722	09/21/1971
09/21/1971	920,784	72/336,966	09/21/1971
09/21/1971	920,786	72/369,537	09/21/1971
09/21/1971	920,790	72/370,202	09/21/1971
09/21/1971	920,793	72/334,091	09/21/1971
09/21/1971	920,799	72/345,680	09/21/1971
09/21/1971	920,801	72/348,203	09/21/1971
09/21/1971	920,802	72/349,152	09/21/1971
09/21/1971	920,805	72/353,959	09/21/1971
09/21/1971	920,808	72/356,289	09/21/1971
09/21/1971	920,814	72/361,106	09/21/1971
09/21/1971	920,816	72/362,016	09/21/1971
09/21/1971	920,820	72/367,396	09/21/1971
09/21/1971	920,821	72/368,586	09/21/1971
09/21/1971	920,823	72/369,382	09/21/1971
09/21/1971	920,825	72/372,792	09/21/1971
09/21/1971	920,828	72/373,842	09/21/1971
09/21/1971	920,829	72/376,392	09/21/1971
09/21/1971	920,832	72/379,820	09/21/1971
09/21/1971	920,834	72/382,436	09/21/1971
09/21/1971	920,835	72/355,511	09/21/1971
09/21/1971	920,837	72/334,580	09/21/1971
09/21/1971	920,838	72/378,741	09/21/1971
09/21/1971	920,842	72/381,536	09/21/1971
09/21/1971	920,843	72/343,409	09/21/1971
09/21/1971	920,846	72/355,337	09/21/1971
09/21/1971	920,848	72/362,660	09/21/1971
09/21/1971	920,849	72/367,844	09/21/1971
09/21/1971	920,850	72/369,749	09/21/1971
09/21/1971	920,852	72/381,165	09/21/1971
09/21/1971	920,853	72/381,838	09/21/1971
09/21/1971	920,854	72/381,840	09/21/1971
09/21/1971	920,859	72/297,841	09/21/1971
09/21/1971	920,863	72/334,876	09/21/1971
09/21/1971	920,872	72/346,683	09/21/1971
09/21/1971	920,873	72/346,768	09/21/1971
09/21/1971	920,878	72/349,766	09/21/1971
09/21/1971	920,885	72/360,065	09/21/1971
09/21/1971	920,888	72/366,272	09/21/1971
09/21/1971	920,889	72/318,039	09/21/1971
09/21/1971	920,891	72/329,326	09/21/1971
09/21/1971	920,894	72/330,961	09/21/1971
09/21/1971	920,908	72/373,999	09/21/1971
09/21/1971	920,909	72/382,080	09/21/1971
09/21/1971	920,910	72/350,316	09/21/1971
09/21/1971	920,911	72/352,340	09/21/1971
09/21/1971	920,912	72/347,846	09/21/1971
09/21/1971	920,923	72/355,194	09/21/1971
09/21/1971	920,924	72/370,652	09/21/1971
09/21/1971	920,925	72/370,653	09/21/1971
09/21/1971	920,927	72/349,891	09/21/1971
09/21/1971	920,929	72/331,718	09/21/1971
09/21/1971	920,931	72/343,072	09/21/1971
09/21/1971	920,935	72/358,462	09/21/1971
09/21/1971	920,940	72/355,984	09/21/1971
09/21/1971	920,946	72/310,941	09/21/1971
09/21/1971	920,948	72/334,835	09/21/1971
09/21/1971	920,952	72/366,580	09/28/1971
09/21/1971	920,953	72/376,777	09/28/1971
09/21/1971	920,954	72/321,708	09/28/1971
09/21/1971	920,955	72/340,544	09/28/1971
09/21/1971	920,961	72/354,689	09/28/1971
09/21/1971	920,964	72/356,384	09/28/1971
09/21/1971	920,966	72/357,720	09/28/1971
09/21/1971	920,968	72/362,434	09/28/1971
09/21/1971	920,970	72/362,768	09/28/1971
09/21/1971	920,972	72/366,846	09/28/1971
09/21/1971	920,973	72/320,456	09/28/1971
09/21/1971	920,974	72/367,192	09/28/1971

Reg. Number	Serial Number	Reg. Date
920,978	72/374,681	09/28/1971
920,982	72/362,159	09/28/1971
920,987	72/325,973	09/28/1971
920,989	72/377,744	09/28/1971
920,996	72/375,744	09/28/1971
920,997	72/296,463	09/28/1971
921,000	72/336,948	09/28/1971
921,001	72/339,986	09/28/1971
921,003	72/340,615	09/28/1971
921,006	72/354,487	09/28/1971
921,008	72/371,607	09/28/1971
921,009	72/338,369	09/28/1971
921,010	72/338,370	09/28/1971
921,011	72/338,371	09/28/1971
921,012	72/339,294	09/28/1971
921,013	72/342,683	09/28/1971
921,015	72/345,328	09/28/1971
921,016	72/351,921	09/28/1971
921,018	72/365,989	09/28/1971
921,023	72/368,206	09/28/1971
921,024	72/368,233	09/28/1971
921,027	72/369,188	09/28/1971
921,028	72/369,257	09/28/1971
921,029	72/369,476	09/28/1971
921,032	72/373,621	09/28/1971
921,035	72/357,051	09/28/1971
921,036	72/358,494	09/28/1971
921,037	72/358,495	09/28/1971
921,042	72/349,872	09/28/1971
921,043	72/361,057	09/28/1971
921,052	72/361,313	09/28/1971
921,053	72/376,902	09/28/1971
921,056	72/378,440	09/28/1971
921,063	72/359,246	09/28/1971
921,078	72/373,454	09/28/1971
921,080	72/373,705	09/28/1971
921,081	72/380,557	09/28/1971
921,082	72/380,558	09/28/1971
921,083	72/381,683	09/28/1971
921,084	72/337,092	09/28/1971
921,091	72/342,854	09/28/1971
921,092	72/352,365	09/28/1971
921,097	72/358,334	09/28/1971
921,100	72/361,942	09/28/1971
921,109	72/374,136	09/28/1971
921,110	72/376,117	09/28/1971
921,112	72/378,035	09/28/1971
921,113	72/361,208	09/28/1971
921,114	72/366,422	09/28/1971
921,116	72/375,527	09/28/1971
921,120	72/370,588	09/28/1971
921,121	72/370,838	09/28/1971
921,122	72/371,222	09/28/1971
921,132	72/339,026	09/28/1971
921,135	72/381,847	09/28/1971
921,136	72/921,136	09/28/1971
921,138	72/357,712	09/28/1971
921,140	72/366,559	09/28/1971
921,143	72/340,574	09/28/1971
921,149	72/364,451	09/28/1971
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921,161	72/366,964	09/28/1971
921,164	72/374,004	09/28/1971
921,167	72/376,585	09/28/1971
921,169	72/382,341	09/28/1971
921,176	72/370,794	09/28/1971
921,177	72/370,835	09/28/1971
921,178	72/371,098	09/28/1971
921,179	72/376,618	09/28/1971
921,180	72/382,174	09/28/1971
921,183	72/334,698	09/28/1971
921,184	72/365,206	09/28/1971
921,185	72/365,371	09/28/1971
921,187	72/370,684	09/28/1971
921,189	72/374,270	09/28/1971
921,193	72/359,220	09/28/1971
921,195	72/364,446	09/28/1971
921,196	72/368,241	09/28/1971
921,199	72/373,156	09/28/1971
921,200	72/374,379	09/28/1971
921,203	72/388,015	09/28/1971
921,208	72/333,232	09/28/1971
921,214	72/344,030	09/28/1971
921,216	72/354,017	09/28/1971
921,217	72/356,853	09/28/1971
921,221	72/357,855	09/28/1971
921,222	72/358,023	09/28/1971
921,223	72/358,362	09/28/1971
921,226	72/360,056	09/28/1971
921,232	72/366,766	09/28/1971
921,237	72/376,279	09/28/1971
921,238	72/376,572	09/28/1971
921,241	72/382,447	09/28/1971
921,242	72/383,013	09/28/1971
921,244	72/341,868	09/28/1971
921,245	72/362,354	09/28/1971
921,247	72/359,011	09/28/1971
921,249	72/345,075	09/28/1971
921,251	72/375,437	09/28/1971
921,252	72/376,357	09/28/1971
921,256	72/367,479	09/28/1971
921,257	72/367,652	09/28/1971
921,259	72/380,798	09/28/1971
921,261	72/354,492	09/28/1971
921,263	72/354,494	09/28/1971
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921,265	72/356,107	09/28/1971
921,266	72/359,186	09/28/1971
921,269	72/306,822	09/28/1971
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921,315	72/372,091	09/28/1971
921,316	72/372,298	09/28/1971
921,318	72/323,452	09/28/1971
921,319	72/337,288	09/28/1971
921,323	72/344,818	09/28/1971
921,325	72/370,192	09/28/1971
921,326	72/373,479	09/28/1971
921,333	72/344,852	09/28/1971
921,336	72/367,537	09/28/1971
921,337	72/337,372	09/28/1971
921,340	72/328,705	09/28/1971
921,346	72/336,888	09/28/1971
921,352	72/376,133	09/28/1971
921,354	72/377,995	09/28/1971
921,361	72/356,406	09/28/1971
921,363	72/345,094	09/28/1971
921,367	72/317,474	09/28/1971
921,368	72/309,408	09/28/1971
921,374	72/373,869	10/05/1971
921,375	72/316,175	10/05/1971
921,380	72/340,461	10/05/1971
921,382	72/346,680	10/05/1971
921,384	72/351,545	10/05/1971
921,387	72/364,913	10/05/1971
921,388	72/249,311	10/05/1971
921,399	72/365,654	10/05/1971
921,400	72/366,188	10/05/1971
921,401	72/373,059	10/05/1971
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Reg. Number	Serial Number
921,406	72/379,729
921,409	72/381,459
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921,413	72/357,885
921,414	72/357,987
921,415	72/372,352
921,418	72/342,169
921,422	72/371,568
921,423	72/373,373
921,426	72/329,301
921,427	72/331,982
921,428	72/342,015
921,432	72/355,287
921,436	72/361,938
921,438	72/363,885
921,440	72/363,969
921,442	72/367,581
921,443	72/367,583
921,444	72/367,584
921,448	72/370,787
921,449	72/372,035
921,454	72/388,012
921,455	72/388,013
921,457	72/354,925
921,460	72/357,637
921,461	72/358,313
921,462	72/358,319
921,466	72/359,986
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921,493	72/348,504
921,494	72/350,134
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921,521	72/326,168
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921,538	72/335,596
921,540	72/342,876
921,542	72/351,823
921,544	72/357,431
921,546	72/364,888
921,547	72/365,283
921,548	72/366,181
921,549	72/368,101
921,553	72/369,147
921,555	72/369,201
921,561	72/370,043
921,562	72/370,254
921,566	72/379,615
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921,575	72/368,958
921,576	72/368,959
921,578	72/368,047
921,579	72/325,392
921,582	72/360,052
921,583	72/360,185
921,584	72/368,837
921,588	72/376,704
921,589	72/348,225
921,594	72/377,988
921,596	72/352,834
921,599	72/358,039
921,601	72/361,864
921,602	72/361,866
921,603	72/363,818
921,604	72/363,819

Reg. Date	Reg. Number	Serial Number	Reg. Date
10/05/1971	921,605	72/363,820	10/05/1971
10/05/1971	921,606	72/369,897	10/05/1971
10/05/1971	921,614	72/347,625	10/05/1971
10/05/1971	921,616	72/359,434	10/05/1971
10/05/1971	921,617	72/308,016	10/05/1971
10/05/1971	921,619	72/382,730	10/05/1971
10/05/1971	921,620	72/310,348	10/05/1971
10/05/1971	921,624	72/342,585	10/05/1971
10/05/1971	921,626	72/348,404	10/05/1971
10/05/1971	921,631	72/363,104	10/05/1971
10/05/1971	921,635	72/368,005	10/05/1971
10/05/1971	921,636	72/368,571	10/05/1971
10/05/1971	921,642	72/377,312	10/05/1971
10/05/1971	921,643	72/379,814	10/05/1971
10/05/1971	921,644	72/383,134	10/05/1971
10/05/1971	921,645	72/383,314	10/05/1971
10/05/1971	921,646	72/350,235	10/05/1971
10/05/1971	921,653	72/346,879	10/05/1971
10/05/1971	921,654	72/352,826	10/05/1971
10/05/1971	921,657	72/367,074	10/05/1971
10/05/1971	921,661	72/372,221	10/05/1971
10/05/1971	921,662	72/373,431	10/05/1971
10/05/1971	921,667	72/379,379	10/05/1971
10/05/1971	921,668	72/239,658	10/05/1971
10/05/1971	921,670	72/332,883	10/05/1971
10/05/1971	921,672	72/352,844	10/05/1971
10/05/1971	921,673	72/352,891	10/05/1971
10/05/1971	921,674	72/353,319	10/05/1971
10/05/1971	921,675	72/353,399	10/05/1971
10/05/1971	921,676	72/358,103	10/05/1971
10/05/1971	921,677	72/358,677	10/05/1971
10/05/1971	921,681	72/366,732	10/05/1971
10/05/1971	921,685	72/286,992	10/05/1971
10/05/1971	921,695	72/352,280	10/05/1971
10/05/1971	921,699	72/353,195	10/05/1971
10/05/1971	921,700	72/354,664	10/05/1971
10/05/1971	921,706	72/364,505	10/05/1971
10/05/1971	921,707	72/364,644	10/05/1971
10/05/1971	921,708	72/364,779	10/05/1971
10/05/1971	921,715	72/378,804	10/05/1971
10/05/1971	921,726	72/358,104	10/05/1971
10/05/1971	921,727	72/370,675	10/05/1971
10/05/1971	921,728	72/374,634	10/05/1971
10/05/1971	921,730	72/381,418	10/05/1971
10/05/1971	921,731	72/381,874	10/05/1971
10/05/1971	921,735	72/345,001	10/05/1971
10/05/1971	921,737	72/358,794	10/05/1971
10/05/1971	921,741	72/375,696	10/05/1971
10/05/1971	921,746	72/361,560	10/05/1971
10/05/1971	921,753	72/370,851	10/05/1971
10/05/1971	921,754	72/370,852	10/05/1971
10/05/1971	921,762	72/323,938	10/05/1971
10/05/1971	921,766	72/359,286	10/05/1971
10/05/1971	921,768	72/347,828	10/05/1971
10/05/1971	921,769	72/310,940	10/05/1971
10/05/1971	921,772	72/368,048	10/05/1971
10/05/1971	921,773	72/348,818	10/12/1971
10/05/1971	921,775	72/373,715	10/12/1971
10/05/1971	921,776	72/383,522	10/12/1971
10/05/1971	921,778	72/372,846	10/12/1971
10/05/1971	921,779	72/372,847	10/12/1971
10/05/1971	921,780	72/372,848	10/12/1971
10/05/1971	921,781	72/372,850	10/12/1971
10/05/1971	921,782	72/372,852	10/12/1971
10/05/1971	921,783	72/374,542	10/12/1971
10/05/1971	921,784	72/374,543	10/12/1971
10/05/1971	921,785	72/374,544	10/12/1971
10/05/1971	921,786	72/374,546	10/12/1971
10/05/1971	921,787	72/376,776	10/12/1971
10/05/1971	921,790	72/325,597	10/12/1971
10/05/1971	921,792	72/358,416	10/12/1971
10/05/1971	921,796	72/350,096	10/12/1971
10/05/1971	921,798	72/356,100	10/12/1971
10/05/1971	921,799	72/360,156	10/12/1971
10/05/1971	921,801	72/343,884	10/12/1971
10/05/1971	921,802	72/359,048	10/12/1971
10/05/1971	921,803	72/363,287	10/12/1971

Reg. Number	Serial Number	Reg. Date
921,806	72/375,665	10/12/1971
921,807	72/374,596	10/12/1971
921,808	72/360,386	10/12/1971
921,814	72/367,511	10/12/1971
921,818	72/375,324	10/12/1971
921,824	72/360,614	10/12/1971
921,825	72/380,238	10/12/1971
921,827	72/339,895	10/12/1971
921,831	72/348,006	10/12/1971
921,832	72/348,007	10/12/1971
921,834	72/372,913	10/12/1971
921,835	72/246,195	10/12/1971
921,841	72/368,933	10/12/1971
921,845	72/353,022	10/12/1971
921,847	72/363,288	10/12/1971
921,848	72/382,521	10/12/1971
921,850	72/382,679	10/12/1971
921,862	72/368,449	10/12/1971
921,863	72/368,505	10/12/1971
921,864	72/369,026	10/12/1971
921,866	72/369,329	10/12/1971
921,867	72/375,262	10/12/1971
921,870	72/303,218	10/12/1971
921,871	72/322,170	10/12/1971
921,879	72/382,650	10/12/1971
921,880	72/382,653	10/12/1971
921,881	72/383,014	10/12/1971
921,882	72/384,013	10/12/1971
921,883	72/322,914	10/12/1971
921,884	72/328,091	10/12/1971
921,886	72/338,637	10/12/1971
921,887	72/354,897	10/12/1971
921,891	72/363,100	10/12/1971
921,896	72/365,664	10/12/1971
921,899	72/365,833	10/12/1971
921,900	72/365,933	10/12/1971
921,901	72/368,528	10/12/1971
921,902	72/372,339	10/12/1971
921,908	72/382,449	10/12/1971
921,910	72/382,640	10/12/1971
921,913	72/049,329	10/12/1971
921,915	72/351,321	10/12/1971
921,917	72/357,067	10/12/1971
921,919	72/367,366	10/12/1971
921,924	72/371,438	10/12/1971
921,929	72/377,668	10/12/1971
921,935	72/369,925	10/12/1971
921,940	72/335,625	10/12/1971
921,946	72/369,262	10/12/1971
921,949	72/376,711	10/12/1971
921,950	72/377,909	10/12/1971
921,956	72/366,191	10/12/1971
921,968	72/352,618	10/12/1971
921,972	72/364,767	10/12/1971
921,974	72/366,913	10/12/1971
921,975	72/367,246	10/12/1971
921,977	72/369,745	10/12/1971
921,979	72/369,899	10/12/1971
921,985	72/382,342	10/12/1971
921,986	72/382,343	10/12/1971
921,988	72/348,642	10/12/1971
921,990	72/361,291	10/12/1971
921,991	72/365,578	10/12/1971
921,995	72/372,265	10/12/1971
921,997	72/376,848	10/12/1971
922,004	72/380,229	10/12/1971
922,006	72/357,608	10/12/1971
922,008	72/383,397	10/12/1971
922,009	72/348,775	10/12/1971
922,010	72/370,531	10/12/1971
922,013	72/378,824	10/12/1971
922,018	72/349,168	10/12/1971
922,024	72/292,142	10/12/1971
922,029	72/335,847	10/12/1971
922,036	72/351,419	10/12/1971
922,037	72/351,901	10/12/1971
922,038	72/352,261	10/12/1971
922,039	72/352,640	10/12/1971
922,040	72/360,311	10/12/1971
922,043	72/378,799	10/12/1971
922,047	72/383,504	10/12/1971
922,048	72/334,318	10/12/1971
922,054	72/352,669	10/12/1971
922,060	72/383,801	10/12/1971
922,061	72/351,040	10/12/1971
922,063	72/353,893	10/12/1971
922,064	72/355,098	10/12/1971
922,068	72/360,560	10/12/1971
922,069	72/360,561	10/12/1971
922,071	72/336,874	10/12/1971
922,073	72/357,360	10/12/1971
922,077	72/336,725	10/12/1971
922,085	72/374,280	10/12/1971
922,089	72/345,833	10/19/1971
922,093	72/357,735	10/19/1971
922,095	72/361,528	10/19/1971
922,097	72/368,581	10/19/1971
922,098	72/369,874	10/19/1971
922,099	72/369,891	10/19/1971
922,107	72/372,146	10/19/1971
922,110	72/373,639	10/19/1971
922,124	72/372,845	10/19/1971
922,125	72/372,849	10/19/1971
922,126	72/374,540	10/19/1971
922,127	72/374,541	10/19/1971
922,128	72/374,545	10/19/1971
922,130	72/368,525	10/19/1971
922,132	72/348,810	10/19/1971
922,133	72/348,811	10/19/1971
922,135	72/327,624	10/19/1971
922,141	72/348,908	10/19/1971
922,146	72/360,822	10/19/1971
922,148	72/361,373	10/19/1971
922,152	72/366,335	10/19/1971
922,154	72/371,937	10/19/1971
922,155	72/375,698	10/19/1971
922,159	72/379,166	10/19/1971
922,161	72/355,774	10/19/1971
922,165	72/375,659	10/19/1971
922,167	72/376,232	10/19/1971
922,169	72/293,147	10/19/1971
922,171	72/344,204	10/19/1971
922,176	72/374,165	10/19/1971
922,177	72/375,382	10/19/1971
922,179	72/382,127	10/19/1971
922,181	72/348,342	10/19/1971
922,184	72/365,580	10/19/1971
922,186	72/377,643	10/19/1971
922,191	72/340,793	10/19/1971
922,196	72/348,005	10/19/1971
922,197	72/349,513	10/19/1971
922,198	72/359,835	10/19/1971
922,206	72/352,677	10/19/1971
922,208	72/356,404	10/19/1971
922,209	72/356,405	10/19/1971
922,212	72/358,027	10/19/1971
922,213	72/358,079	10/19/1971
922,216	72/359,649	10/19/1971
922,224	72/369,475	10/19/1971
922,229	72/370,393	10/19/1971
922,236	72/370,631	10/19/1971
922,241	72/372,003	10/19/1971
922,247	72/372,127	10/19/1971
922,248	72/372,919	10/19/1971
922,250	72/381,421	10/19/1971
922,251	72/381,422	10/19/1971
922,258	72/382,215	10/19/1971
922,259	72/384,246	10/19/1971
922,264	72/352,129	10/19/1971
922,273	72/331,512	10/19/1971
922,276	72/349,718	10/19/1971
922,284	72/358,654	10/19/1971
922,286	72/363,793	10/19/1971
922,287	72/364,356	10/19/1971

Reg. Number	Serial Number	Reg. Date
922,288	72/367,153	10/19/1971
922,289	72/367,397	10/19/1971
922,293	72/377,690	10/19/1971
922,300	72/352,537	10/19/1971
922,301	72/352,805	10/19/1971
922,320	72/336,618	10/19/1971
922,321	72/337,997	10/19/1971
922,325	72/350,218	10/19/1971
922,326	72/350,408	10/19/1971
922,328	72/352,138	10/19/1971
922,329	72/354,888	10/19/1971
922,333	72/358,071	10/19/1971
922,337	72/362,782	10/19/1971
922,338	72/363,517	10/19/1971
922,341	72/363,289	10/19/1971
922,342	72/364,497	10/19/1971
922,343	72/365,356	10/19/1971
922,346	72/373,864	10/19/1971
922,351	72/374,482	10/19/1971
922,354	72/375,401	10/19/1971
922,359	72/313,447	10/19/1971
922,361	72/353,530	10/19/1971
922,370	72/366,747	10/19/1971
922,374	72/372,263	10/19/1971
922,376	72/374,067	10/19/1971
922,380	72/333,570	10/19/1971
922,381	72/344,017	10/19/1971
922,382	72/344,018	10/19/1971
922,383	72/351,349	10/19/1971
922,384	72/353,588	10/19/1971
922,390	72/362,885	10/19/1971
922,392	72/383,528	10/19/1971
922,396	72/342,200	10/19/1971
922,399	72/361,246	10/19/1971
922,400	72/362,685	10/19/1971
922,401	72/362,686	10/19/1971
922,405	72/371,831	10/19/1971
922,406	72/377,849	10/19/1971
922,409	72/383,130	10/19/1971
922,412	72/338,394	10/19/1971
922,419	72/374,612	10/19/1971
922,422	72/381,230	10/19/1971
922,426	72/349,846	10/19/1971
922,428	72/355,762	10/19/1971
922,430	72/357,603	10/19/1971
922,431	72/357,942	10/19/1971
922,433	72/362,262	10/19/1971
922,434	72/364,464	10/19/1971
922,437	72/377,060	10/19/1971
922,438	72/377,066	10/19/1971
922,441	72/349,439	10/19/1971
922,447	72/349,176	10/19/1971
922,458	72/286,533	10/19/1971
922,459	72/325,068	10/19/1971
922,461	72/330,907	10/19/1971
922,464	72/340,117	10/19/1971
922,469	72/366,030	10/19/1971
922,470	72/370,533	10/19/1971
922,472	72/371,633	10/19/1971
922,476	72/379,432	10/19/1971
922,480	72/383,812	10/19/1971
922,486	72/378,339	10/19/1971
922,487	72/379,290	10/19/1971
922,490	72/345,186	10/19/1971
922,493	72/351,432	10/19/1971
922,498	72/370,306	10/19/1971
922,499	72/370,307	10/19/1971
922,500	72/370,308	10/19/1971
922,502	72/370,395	10/19/1971
922,503	72/370,396	10/19/1971
922,504	72/370,397	10/19/1971
922,506	72/370,399	10/19/1971
922,507	72/370,420	10/19/1971
922,510	72/373,747	10/19/1971
922,511	72/296,752	10/19/1971
922,513	72/341,008	10/19/1971
922,514	72/345,240	10/19/1971
922,517	72/356,367	10/19/1971
922,518	72/360,015	10/19/1971
922,521	72/364,165	10/19/1971
922,523	72/364,867	10/19/1971
922,526	72/383,529	10/19/1971
922,530	72/322,051	10/19/1971
922,534	72/328,133	10/19/1971
922,539	72/348,171	10/19/1971
922,544	72/363,339	10/19/1971
922,545	72/365,804	10/19/1971
922,547	72/367,950	10/19/1971
922,548	72/367,991	10/19/1971
922,550	72/369,501	10/19/1971
922,551	72/369,544	10/19/1971
922,552	72/369,545	10/19/1971
922,553	72/369,693	10/19/1971
922,554	72/369,898	10/19/1971
922,557	72/370,345	10/19/1971
922,558	72/371,144	10/19/1971
922,560	72/293,141	10/19/1971
922,564	72/339,559	10/19/1971
922,567	72/349,588	10/19/1971
922,577	72/350,804	10/19/1971
922,578	72/351,923	10/19/1971
922,580	72/380,974	10/19/1971
922,585	72/371,706	10/19/1971
922,587	72/373,152	10/19/1971
922,589	72/351,288	10/19/1971
922,590	72/351,518	10/19/1971
922,592	72/358,049	10/19/1971
922,595	72/352,833	10/19/1971
922,596	72/350,139	10/19/1971
922,598	72/346,751	10/19/1971
922,599	72/355,014	10/19/1971
922,600	72/363,050	10/19/1971
922,603	72/362,089	10/19/1971
922,611	72/361,508	10/19/1971
922,612	72/362,067	10/19/1971
922,616	72/341,494	10/19/1971
922,619	72/337,420	10/26/1971
922,625	72/360,634	10/26/1971
922,628	72/352,197	10/26/1971
922,631	72/373,046	10/26/1971
922,635	72/343,356	10/26/1971
922,636	72/351,578	10/26/1971
922,639	72/335,669	10/26/1971
922,646	72/323,440	10/26/1971
922,648	72/336,082	10/26/1971
922,649	72/345,708	10/26/1971
922,652	72/347,818	10/26/1971
922,656	72/359,565	10/26/1971
922,658	72/361,392	10/26/1971
922,661	72/352,463	10/26/1971
922,665	72/325,746	10/26/1971
922,671	72/376,229	10/26/1971
922,675	72/343,925	10/26/1971
922,676	72/352,881	10/26/1971
922,683	72/367,514	10/26/1971
922,687	72/358,766	10/26/1971
922,688	72/374,098	10/26/1971
922,692	72/382,646	10/26/1971
922,693	72/361,774	10/26/1971
922,697	72/349,938	10/26/1971
922,703	72/371,158	10/26/1971
922,705	72/379,168	10/26/1971
922,706	72/328,385	10/26/1971
922,708	72/364,008	10/26/1971
922,711	72/383,648	10/26/1971
922,712	72/320,131	10/26/1971
922,714	72/327,777	10/26/1971
922,725	72/363,074	10/26/1971
922,727	72/368,836	10/26/1971
922,728	72/369,259	10/26/1971
922,730	72/370,380	10/26/1971
922,737	72/348,544	10/26/1971
922,738	72/349,601	10/26/1971
922,742	72/360,757	10/26/1971

Reg. Number	Serial Number	Reg. Date
922,751	72/383,669	10/26/1971
922,752	72/384,271	10/26/1971
922,753	72/384,272	10/26/1971
922,754	72/384,273	10/26/1971
922,755	72/384,274	10/26/1971
922,757	72/355,785	10/26/1971
922,760	72/361,586	10/26/1971
922,763	72/363,689	10/26/1971
922,769	72/372,766	10/26/1971
922,771	72/381,532	10/26/1971
922,773	72/383,131	10/26/1971
922,774	72/372,262	10/26/1971
922,777	72/344,155	10/26/1971
922,778	72/345,613	10/26/1971
922,779	72/347,657	10/26/1971
922,782	72/357,604	10/26/1971
922,784	72/361,633	10/26/1971
922,789	72/343,779	10/26/1971
922,790	72/343,780	10/26/1971
922,792	72/352,546	10/26/1971
922,796	72/336,461	10/26/1971
922,799	72/376,976	10/26/1971
922,804	72/377,562	10/26/1971
922,807	72/379,365	10/26/1971
922,810	72/351,422	10/26/1971
922,813	72/364,553	10/26/1971
922,814	72/365,853	10/26/1971
922,817	72/361,829	10/26/1971
922,821	72/357,318	10/26/1971
922,825	72/331,386	10/26/1971
922,828	72/373,086	10/26/1971
922,829	72/330,259	10/26/1971
922,830	72/330,260	10/26/1971
922,837	72/383,804	10/26/1971
922,839	72/316,744	10/26/1971
922,840	72/342,870	10/26/1971
922,842	72/359,149	10/26/1971
922,843	72/372,004	10/26/1971
922,846	72/376,421	10/26/1971
922,851	72/360,011	10/26/1971
922,856	72/365,550	10/26/1971
922,858	72/371,929	10/26/1971
922,859	72/372,386	10/26/1971
922,865	72/340,341	10/26/1971
922,870	72/343,209	10/26/1971
922,871	72/363,241	10/26/1971
922,873	72/332,538	10/26/1971
922,876	72/343,317	10/26/1971
922,877	72/347,720	10/26/1971
922,879	72/356,218	10/26/1971
922,881	72/361,270	10/26/1971
922,882	72/362,865	10/26/1971
922,883	72/370,983	10/26/1971
922,885	72/376,313	10/26/1971
922,886	72/343,190	10/26/1971
922,890	72/376,504	10/26/1971
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922,894	72/380,814	10/26/1971
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922,898	72/334,922	10/26/1971
922,902	72/361,194	10/26/1971
922,903	72/371,813	10/26/1971
922,904	72/373,271	10/26/1971
922,906	72/382,066	10/26/1971
922,908	72/339,048	10/26/1971
922,916	72/364,212	10/26/1971
922,917	72/364,656	10/26/1971
922,919	72/368,682	10/26/1971
922,923	72/331,372	10/26/1971
922,929	72/339,896	10/26/1971
922,931	72/347,936	10/26/1971
922,932	72/349,641	10/26/1971
922,933	72/350,140	10/26/1971
922,936	72/353,068	10/26/1971
922,940	72/357,694	10/26/1971
922,943	72/359,869	10/26/1971
922,944	72/361,100	10/26/1971
922,946	72/365,150	10/26/1971
922,953	72/314,981	10/26/1971
922,960	72/346,406	10/26/1971
922,969	72/357,121	10/26/1971
922,975	72/375,341	10/26/1971
922,978	72/332,933	10/26/1971
922,979	72/337,649	10/26/1971
922,980	72/347,405	10/26/1971
922,983	72/358,802	10/26/1971
922,987	72/379,230	10/26/1971
922,998	72/329,516	10/26/1971
922,999	72/333,014	10/26/1971
923,000	72/360,763	10/26/1971
923,001	72/331,946	10/26/1971
923,003	72/354,412	10/26/1971
923,004	72/366,441	10/26/1971
923,005	72/358,993	10/26/1971
923,007	72/357,361	10/26/1971
923,021	72/360,967	11/02/1971
923,024	72/369,031	11/02/1971
923,025	72/370,530	11/02/1971
923,041	72/363,701	11/02/1971
923,045	72/362,604	11/02/1971
923,046	72/371,818	11/02/1971
923,054	72/363,638	11/02/1971
923,055	72/363,762	11/02/1971
923,056	72/363,764	11/02/1971
923,061	72/374,474	11/02/1971
923,062	72/380,852	11/02/1971
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923,070	72/357,367	11/02/1971
923,071	72/365,299	11/02/1971
923,073	72/368,539	11/02/1971
923,074	72/383,106	11/02/1971
923,077	72/358,432	11/02/1971
923,080	72/377,713	11/02/1971
923,081	72/382,170	11/02/1971
923,087	72/296,465	11/02/1971
923,089	72/340,625	11/02/1971
923,090	72/341,261	11/02/1971
923,094	72/381,155	11/02/1971
923,096	72/341,748	11/02/1971
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923,102	72/372,039	11/02/1971
923,106	72/382,728	11/02/1971
923,111	72/360,965	11/02/1971
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923,136	72/368,261	11/02/1971
923,137	72/368,295	11/02/1971
923,138	72/369,091	11/02/1971
923,139	72/369,869	11/02/1971
923,142	72/371,592	11/02/1971
923,144	72/383,796	11/02/1971
923,145	72/260,122	11/02/1971
923,147	72/347,529	11/02/1971
923,148	72/352,382	11/02/1971
923,149	72/352,383	11/02/1971
923,150	72/355,997	11/02/1971
923,151	72/359,424	11/02/1971
923,156	72/375,716	11/02/1971
923,157	72/376,799	11/02/1971
923,162	72/324,404	11/02/1971
923,172	72/369,140	11/02/1971
923,173	72/369,177	11/02/1971
923,174	72/373,586	11/02/1971
923,175	72/374,231	11/02/1971
923,177	72/374,561	11/02/1971
923,178	72/374,562	11/02/1971
923,179	72/374,563	11/02/1971
923,181	72/375,456	11/02/1971

Reg. Number	Serial Number
923,186	72/375,863
923,187	72/375,893
923,194	72/341,872
923,196	72/347,748
923,199	72/364,833
923,202	72/383,313
923,203	72/363,169
923,206	72/376,382
923,207	72/371,791
923,212	72/337,473
923,213	72/337,474
923,215	72/366,463
923,216	72/322,525
923,218	72/359,723
923,223	72/372,445
923,226	72/361,559
923,228	72/368,303
923,234	72/378,360
923,235	72/309,513
923,236	72/298,806
923,238	72/345,755
923,239	72/349,971
923,240	72/349,972
923,241	72/349,973
923,242	72/349,974
923,244	72/362,573
923,247	72/367,079
923,249	72/380,610
923,258	72/367,758
923,264	72/372,268
923,265	72/377,064
923,272	72/327,239
923,281	72/359,077
923,282	72/359,221
923,284	72/369,213
923,292	72/373,609
923,293	72/373,902
923,294	72/373,905
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923,303	72/384,911
923,305	72/363,532
923,308	72/365,766
923,309	72/321,524
923,312	72/362,413
923,313	72/370,309
923,318	72/371,359
923,320	72/371,362
923,322	72/378,314
923,323	72/382,879
923,328	72/337,831
923,334	72/356,818
923,339	72/368,221
923,341	72/369,428
923,342	72/369,900
923,343	72/370,898
923,352	72/357,023
923,355	72/334,920
923,357	72/372,798
923,358	72/372,799
923,359	72/341,447
923,361	72/366,649
923,363	72/339,013
923,367	72/378,571
923,372	72/360,782
923,373	72/361,187
923,374	72/356,375
923,376	72/365,332
923,378	72/310,939
923,379	72/310,942
923,380	72/312,063
923,392	72/363,277
923,398	72/324,772
923,399	72/332,159

Reg. Date	Reg. Number	Serial Number	Reg. Date
11/02/1971	923,405	72/366,440	11/09/1971
11/02/1971	923,414	72/361,111	11/09/1971
11/02/1971	923,418	72/385,269	11/09/1971
11/02/1971	923,422	72/384,106	11/09/1971
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11/02/1971	923,439	72/365,525	11/09/1971
11/02/1971	923,440	72/366,401	11/09/1971
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11/02/1971	923,453	72/338,762	11/09/1971
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11/02/1971	923,459	72/371,446	11/09/1971
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11/02/1971	923,461	72/373,448	11/09/1971
11/02/1971	923,464	72/328,154	11/09/1971
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11/02/1971	923,468	72/359,422	11/09/1971
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11/02/1971	923,477	72/337,283	11/09/1971
11/02/1971	923,478	72/340,558	11/09/1971
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11/02/1971	923,484	72/368,476	11/09/1971
11/02/1971	923,485	72/368,914	11/09/1971
11/02/1971	923,490	72/371,133	11/09/1971
11/02/1971	923,502	72/353,048	11/09/1971
11/02/1971	923,506	72/361,358	11/09/1971
11/02/1971	923,507	72/362,638	11/09/1971
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11/02/1971	923,515	72/342,391	11/09/1971
11/02/1971	923,516	72/367,661	11/09/1971
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11/02/1971	923,523	72/368,876	11/09/1971
11/02/1971	923,524	72/369,347	11/09/1971
11/02/1971	923,525	72/370,790	11/09/1971
11/02/1971	923,526	72/361,484	11/09/1971
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11/02/1971	923,537	72/334,488	11/09/1971
11/02/1971	923,542	72/357,674	11/09/1971
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11/02/1971	923,551	72/315,073	11/09/1971
11/02/1971	923,554	72/344,733	11/09/1971
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11/02/1971	923,558	72/353,017	11/09/1971
11/02/1971	923,559	72/358,417	11/09/1971
11/02/1971	923,561	72/364,601	11/09/1971
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11/02/1971	923,568	72/373,192	11/09/1971
11/02/1971	923,569	72/375,086	11/09/1971
11/02/1971	923,570	72/378,323	11/09/1971
11/02/1971	923,571	72/378,324	11/09/1971
11/02/1971	923,572	72/379,812	11/09/1971
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11/02/1971	923,576	72/382,075	11/09/1971
11/02/1971	923,577	72/382,077	11/09/1971
11/02/1971	923,579	72/383,319	11/09/1971
11/02/1971	923,580	72/385,402	11/09/1971
11/02/1971	923,585	72/347,297	11/09/1971
11/02/1971	923,588	72/337,414	11/09/1971
11/02/1971	923,597	72/382,880	11/09/1971
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11/02/1971	923,602	72/321,220	11/09/1971
11/02/1971	923,608	72/345,225	11/09/1971
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11/09/1971	923,610	72/352,738	11/09/1971
11/09/1971	923,611	72/355,915	11/09/1971

Reg. Number	Serial Number	Reg. Date
923,615	72/362,977	11/09/1971
923,618	72/373,714	11/09/1971
923,621	72/313,891	11/09/1971
923,629	72/357,345	11/09/1971
923,631	72/362,535	11/09/1971
923,635	72/380,585	11/09/1971
923,636	72/350,562	11/09/1971
923,638	72/361,618	11/09/1971
923,639	72/361,871	11/09/1971
923,640	72/363,567	11/09/1971
923,641	72/339,199	11/09/1971
923,652	72/332,873	11/09/1971
923,657	72/345,363	11/09/1971
923,658	72/350,488	11/09/1971
923,663	72/366,450	11/09/1971
923,664	72/368,049	11/09/1971
923,671	72/362,445	11/09/1971
923,673	72/361,188	11/09/1971
923,674	72/349,387	11/09/1971
923,677	72/343,385	11/09/1971
923,679	72/345,330	11/09/1971
923,685	72/361,529	11/16/1971
923,691	72/372,242	11/16/1971
923,692	72/339,273	11/16/1971
923,693	72/364,605	11/16/1971
923,700	72/333,342	11/16/1971
923,702	72/345,270	11/16/1971
923,703	72/348,512	11/16/1971
923,706	72/365,575	11/16/1971
923,717	72/343,662	11/16/1971
923,718	72/355,795	11/16/1971
923,719	72/355,336	11/16/1971
923,720	72/367,475	11/16/1971
923,721	72/376,352	11/16/1971
923,726	72/382,869	11/16/1971
923,732	72/359,433	11/16/1971
923,733	72/361,496	11/16/1971
923,737	72/372,378	11/16/1971
923,739	72/353,731	11/16/1971
923,740	72/364,964	11/16/1971
923,745	72/336,017	11/16/1971
923,747	72/344,178	11/16/1971
923,754	72/370,844	11/16/1971
923,755	72/370,923	11/16/1971
923,756	72/370,924	11/16/1971
923,757	72/371,469	11/16/1971
923,758	72/351,363	11/16/1971
923,765	72/337,282	11/16/1971
923,766	72/345,784	11/16/1971
923,767	72/358,048	11/16/1971
923,768	72/370,275	11/16/1971
923,770	72/376,556	11/16/1971
923,774	72/312,739	11/16/1971
923,775	72/319,790	11/16/1971
923,776	72/330,534	11/16/1971
923,781	72/386,043	11/16/1971
923,786	72/338,038	11/16/1971
923,788	72/379,687	11/16/1971
923,789	72/381,473	11/16/1971
923,791	72/383,612	11/16/1971
923,802	72/370,600	11/16/1971
923,805	72/382,444	11/16/1971
923,807	72/377,970	11/16/1971
923,810	72/363,686	11/16/1971
923,813	72/380,506	11/16/1971
923,816	72/385,574	11/16/1971
923,817	72/385,021	11/16/1971
923,818	72/386,455	11/16/1971
923,820	72/343,912	11/16/1971
923,824	72/375,753	11/16/1971
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923,832	72/368,738	11/16/1971
923,833	72/368,739	11/16/1971
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923,844	72/382,393	11/16/1971
923,849	72/333,261	11/16/1971
923,850	72/333,565	11/16/1971
923,852	72/346,002	11/16/1971
923,862	72/363,510	11/16/1971
923,868	72/365,408	11/16/1971
923,872	72/367,136	11/16/1971
923,876	72/367,419	11/16/1971
923,879	72/370,857	11/16/1971
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923,891	72/377,641	11/16/1971
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923,906	72/386,793	11/16/1971
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923,922	72/385,667	11/16/1971
923,925	72/373,432	11/16/1971
923,937	72/339,736	11/16/1971
923,939	72/351,108	11/16/1971
923,942	72/361,635	11/16/1971
923,945	72/364,454	11/16/1971
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923,953	72/304,502	11/16/1971
923,956	72/378,310	11/16/1971
923,962	72/370,079	11/16/1971
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923,973	72/339,775	11/16/1971
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923,990	72/365,895	11/16/1971
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924,037	72/369,961	11/23/1971
924,046	72/372,945	11/23/1971
924,051	72/335,083	11/23/1971
924,054	72/365,708	11/23/1971
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924,062	72/372,535	11/23/1971
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924,096	72/375,945	11/23/1971
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924,101	72/384,386	11/23/1971
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924,107	72/351,281	11/23/1971

Reg. Number	Serial Number
924,109	72/352,675
924,110	72/353,414
924,112	72/356,990
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924,124	72/373,937
924,128	72/375,468
924,129	72/375,778
924,131	72/378,539
924,135	72/390,454
924,141	72/349,399
924,145	72/357,438
924,146	72/370,299
924,150	72/334,761
924,152	72/347,795
924,155	72/359,576
924,161	72/338,218
924,163	72/361,983
924,171	72/383,515
924,173	72/384,402
924,186	72/385,554
924,191	72/096,048
924,193	72/336,828
924,194	72/338,517
924,195	72/346,412
924,196	72/347,483
924,197	72/352,267
924,198	72/354,385
924,201	72/363,564
924,202	72/364,340
924,205	72/366,928
924,206	72/368,901
924,207	72/369,978
924,208	72/373,207
924,219	72/347,823
924,222	72/357,347
924,223	72/357,716
924,225	72/359,281
924,227	72/365,627
924,230	72/370,995
924,232	72/371,832
924,233	72/372,608
924,234	72/373,010
924,235	72/376,114
924,236	72/380,592
924,237	72/385,174
924,238	72/388,294
924,241	72/379,718
924,244	72/377,961
924,245	72/378,280
924,246	72/379,486
924,249	72/366,100
924,255	72/385,025
924,263	72/377,882
924,264	72/379,422
924,265	72/389,082
924,267	72/389,086
924,274	72/364,751
924,275	72/365,052
924,278	72/351,534
924,282	72/369,754
924,283	72/370,850
924,286	72/382,220
924,293	72/350,174
924,295	72/355,419
924,296	72/360,005
924,310	72/368,106
924,313	72/373,238
924,316	72/376,346
924,317	72/377,088
924,322	72/385,178
924,325	72/386,789
924,329	72/388,284
924,330	72/369,947
924,334	72/378,686
924,337	72/349,826

Reg. Date	Reg. Number	Serial Number	Reg. Date
11/23/1971	924,339	72/358,839	11/23/1971
11/23/1971	924,340	72/369,241	11/23/1971
11/23/1971	924,346	72/341,006	11/23/1971
11/23/1971	924,348	72/364,357	11/23/1971
11/23/1971	924,351	72/373,007	11/23/1971
11/23/1971	924,353	72/377,583	11/23/1971
11/23/1971	924,354	72/387,475	11/23/1971
11/23/1971	924,356	72/364,421	11/23/1971
11/23/1971	924,357	72/366,735	11/23/1971
11/23/1971	924,361	72/326,646	11/23/1971
11/23/1971	924,368	72/373,561	11/23/1971
11/23/1971	924,372	72/374,034	11/23/1971
11/23/1971	924,375	72/385,385	11/23/1971
11/23/1971	924,379	72/387,472	11/23/1971
11/23/1971	924,381	72/381,820	11/23/1971
11/23/1971	924,383	72/383,505	11/23/1971
11/23/1971	924,388	72/358,185	11/23/1971
11/23/1971	924,390	72/371,322	11/23/1971
11/23/1971	924,391	72/371,323	11/23/1971
11/23/1971	924,392	72/371,324	11/23/1971
11/23/1971	924,393	72/371,327	11/23/1971
11/23/1971	924,394	72/373,524	11/23/1971
11/23/1971	924,397	72/340,715	11/23/1971
11/23/1971	924,398	72/370,103	11/23/1971
11/23/1971	924,399	72/379,998	11/23/1971
11/23/1971	924,400	72/380,337	11/23/1971
11/23/1971	924,402	72/291,454	11/23/1971
11/23/1971	924,403	72/322,476	11/23/1971
11/23/1971	924,406	72/338,112	11/23/1971
11/23/1971	924,409	72/341,623	11/23/1971
11/23/1971	924,414	72/351,475	11/23/1971
11/23/1971	924,415	72/352,292	11/23/1971
11/23/1971	924,417	72/353,904	11/23/1971
11/23/1971	924,418	72/355,251	11/23/1971
11/23/1971	924,419	72/355,793	11/23/1971
11/23/1971	924,423	72/362,931	11/23/1971
11/23/1971	924,424	72/366,066	11/23/1971
11/23/1971	924,428	72/370,463	11/23/1971
11/23/1971	924,430	72/371,761	11/23/1971
11/23/1971	924,432	72/373,786	11/23/1971
11/23/1971	924,439	72/347,434	11/23/1971
11/23/1971	924,440	72/348,576	11/23/1971
11/23/1971	924,442	72/358,756	11/23/1971
11/23/1971	924,444	72/363,826	11/23/1971
11/23/1971	924,454	72/326,730	11/23/1971
11/23/1971	924,455	72/326,731	11/23/1971
11/23/1971	924,458	72/345,727	11/23/1971
11/23/1971	924,460	72/361,607	11/23/1971
11/23/1971	924,462	72/373,503	11/23/1971
11/23/1971	924,463	72/375,073	11/23/1971
11/23/1971	924,464	72/317,011	11/23/1971
11/23/1971	924,466	72/348,119	11/23/1971
11/23/1971	924,467	72/351,843	11/23/1971
11/23/1971	924,472	72/331,513	11/23/1971
11/23/1971	924,473	72/355,294	11/23/1971
11/23/1971	924,476	72/377,649	11/23/1971
11/23/1971	924,485	72/355,447	11/23/1971
11/23/1971	924,487	72/358,465	11/23/1971
11/23/1971	924,491	72/334,063	11/23/1971
11/23/1971	924,494	72/376,709	11/23/1971
11/23/1971	924,495	72/331,463	11/23/1971
11/23/1971	924,498	72/354,837	11/23/1971
11/23/1971	924,499	72/338,178	11/23/1971
11/23/1971	924,500	72/356,290	11/23/1971
11/23/1971	924,501	72/359,208	11/23/1971
11/23/1971	924,505	72/366,818	11/23/1971
11/23/1971	924,510	72/371,185	11/23/1971
11/23/1971	924,513	72/375,023	11/23/1971
11/23/1971	924,514	72/348,180	11/23/1971
11/23/1971	924,516	72/367,185	11/23/1971
11/23/1971	924,517	72/308,897	11/23/1971
11/23/1971	924,518	72/310,938	11/23/1971
11/23/1971	924,519	72/360,163	11/23/1971
11/23/1971	924,520	72/368,558	11/23/1971
11/23/1971	924,523	72/366,884	11/23/1971
11/23/1971	924,524	72/364,258	11/23/1971
11/23/1971	924,525	72/364,259	11/23/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
924,528	72/364,262	11/23/1971	924,723	72/373,892	11/30/1971
924,529	72/364,263	11/23/1971	924,724	72/385,921	11/30/1971
924,530	72/366,324	11/23/1971	924,725	72/388,742	11/30/1971
924,531	72/377,642	11/23/1971	924,731	72/355,427	11/30/1971
924,532	72/334,511	11/30/1971	924,736	72/371,637	11/30/1971
924,533	72/353,072	11/30/1971	924,737	72/371,907	11/30/1971
924,534	72/378,102	11/30/1971	924,742	72/382,207	11/30/1971
924,542	72/380,940	11/30/1971	924,744	72/390,037	11/30/1971
924,543	72/381,475	11/30/1971	924,747	72/348,853	11/30/1971
924,544	72/384,388	11/30/1971	924,748	72/353,852	11/30/1971
924,545	72/385,918	11/30/1971	924,749	72/359,039	11/30/1971
924,549	72/368,371	11/30/1971	924,758	72/380,769	11/30/1971
924,554	72/377,159	11/30/1971	924,759	72/347,653	11/30/1971
924,556	72/369,183	11/30/1971	924,763	72/386,288	11/30/1971
924,565	72/371,361	11/30/1971	924,765	72/388,522	11/30/1971
924,568	72/375,098	11/30/1971	924,767	72/344,239	11/30/1971
924,574	72/384,992	11/30/1971	924,768	72/367,162	11/30/1971
924,575	72/335,648	11/30/1971	924,769	72/373,129	11/30/1971
924,576	72/344,203	11/30/1971	924,770	72/388,278	11/30/1971
924,577	72/358,818	11/30/1971	924,771	72/388,279	11/30/1971
924,578	72/366,224	11/30/1971	924,772	72/388,304	11/30/1971
924,582	72/384,105	11/30/1971	924,775	72/370,614	11/30/1971
924,584	72/338,434	11/30/1971	924,776	72/371,803	11/30/1971
924,585	72/339,206	11/30/1971	924,778	72/372,237	11/30/1971
924,586	72/354,338	11/30/1971	924,781	72/375,728	11/30/1971
924,588	72/377,331	11/30/1971	924,783	72/376,273	11/30/1971
924,589	72/377,332	11/30/1971	924,792	72/385,565	11/30/1971
924,590	72/385,005	11/30/1971	924,793	72/385,911	11/30/1971
924,591	72/389,198	11/30/1971	924,795	72/386,158	11/30/1971
924,592	72/353,456	11/30/1971	924,796	72/386,278	11/30/1971
924,593	72/372,695	11/30/1971	924,797	72/386,540	11/30/1971
924,599	72/384,399	11/30/1971	924,804	72/391,669	11/30/1971
924,604	72/390,046	11/30/1971	924,806	72/388,170	11/30/1971
924,605	72/390,460	11/30/1971	924,812	72/381,450	11/30/1971
924,616	72/354,637	11/30/1971	924,813	72/385,387	11/30/1971
924,619	72/288,005	11/30/1971	924,815	72/352,163	11/30/1971
924,620	72/339,295	11/30/1971	924,817	72/374,090	11/30/1971
924,621	72/343,196	11/30/1971	924,818	72/374,091	11/30/1971
924,623	72/354,996	11/30/1971	924,820	72/374,403	11/30/1971
924,625	72/359,807	11/30/1971	924,823	72/374,572	11/30/1971
924,629	72/365,116	11/30/1971	924,828	72/385,913	11/30/1971
924,634	72/370,969	11/30/1971	924,829	72/386,448	11/30/1971
924,635	72/371,086	11/30/1971	924,830	72/387,480	11/30/1971
924,645	72/386,144	11/30/1971	924,831	72/387,481	11/30/1971
924,647	72/326,447	11/30/1971	924,832	72/362,943	11/30/1971
924,656	72/322,849	11/30/1971	924,833	72/369,184	11/30/1971
924,657	72/351,611	11/30/1971	924,834	72/386,951	11/30/1971
924,659	72/359,347	11/30/1971	924,842	72/343,176	11/30/1971
924,662	72/362,852	11/30/1971	924,843	72/345,226	11/30/1971
924,666	72/373,241	11/30/1971	924,844	72/347,366	11/30/1971
924,667	72/376,337	11/30/1971	924,845	72/352,291	11/30/1971
924,669	72/377,960	11/30/1971	924,847	72/354,180	11/30/1971
924,671	72/379,634	11/30/1971	924,848	72/354,839	11/30/1971
924,672	72/379,635	11/30/1971	924,849	72/354,900	11/30/1971
924,675	72/379,879	11/30/1971	924,862	72/368,707	11/30/1971
924,678	72/275,386	11/30/1971	924,867	72/385,176	11/30/1971
924,681	72/359,046	11/30/1971	924,868	72/388,626	11/30/1971
924,683	72/364,051	11/30/1971	924,871	72/345,321	11/30/1971
924,684	72/372,728	11/30/1971	924,874	72/347,718	11/30/1971
924,686	72/373,738	11/30/1971	924,875	72/356,448	11/30/1971
924,687	72/374,713	11/30/1971	924,877	72/357,470	11/30/1971
924,688	72/374,892	11/30/1971	924,878	72/357,590	11/30/1971
924,690	72/383,064	11/30/1971	924,879	72/363,720	11/30/1971
924,693	72/363,432	11/30/1971	924,880	72/367,275	11/30/1971
924,696	72/373,302	11/30/1971	924,882	72/373,403	11/30/1971
924,697	72/387,743	11/30/1971	924,884	72/375,386	11/30/1971
924,701	72/389,478	11/30/1971	924,886	72/385,383	11/30/1971
924,703	72/331,898	11/30/1971	924,887	72/385,391	11/30/1971
924,705	72/371,846	11/30/1971	924,888	72/320,951	11/30/1971
924,708	72/384,593	11/30/1971	924,889	72/344,378	11/30/1971
924,710	72/334,871	11/30/1971	924,897	72/375,181	11/30/1971
924,713	72/347,628	11/30/1971	924,906	72/337,431	11/30/1971
924,715	72/347,767	11/30/1971	924,913	72/373,114	11/30/1971
924,716	72/363,264	11/30/1971	924,916	72/356,154	11/30/1971
924,717	72/358,131	11/30/1971	924,917	72/381,753	11/30/1971
924,719	72/363,631	11/30/1971	924,921	72/345,239	12/07/1971
924,720	72/365,053	11/30/1971	924,924	72/363,883	12/07/1971

Reg. Number	Serial Number
924,930	72/350,083
924,932	72/355,591
924,935	72/370,064
924,936	72/371,385
924,940	72/365,771
924,943	72/379,795
924,948	72/344,678
924,951	72/355,639
924,953	72/356,697
924,959	72/377,420
924,969	72/359,946
924,971	72/369,698
924,973	72/370,389
924,974	72/375,323
924,979	72/348,978
924,981	72/358,706
924,985	72/374,843
924,986	72/376,575
924,987	72/384,523
924,993	72/313,507
924,996	72/357,105
924,998	72/368,400
924,999	72/375,706
925,001	72/357,974
925,002	72/364,635
925,014	72/327,086
925,016	72/330,872
925,018	72/345,120
925,020	72/354,157
925,021	72/357,671
925,022	72/359,398
925,024	72/360,435
925,025	72/363,124
925,031	72/371,125
925,032	72/371,556
925,039	72/324,530
925,041	72/349,614
925,047	72/358,936
925,050	72/372,416
925,052	72/377,219
925,061	72/383,336
925,064	72/348,575
925,065	72/354,036
925,070	72/370,129
925,071	72/374,861
925,072	72/376,576
925,080	72/361,306
925,084	72/367,973
925,085	72/367,974
925,086	72/368,457
925,088	72/373,006
925,092	72/377,575
925,097	72/353,233
925,099	72/363,494
925,103	72/373,830
925,104	72/380,097
925,105	72/380,098
925,106	72/380,099
925,107	72/380,100
925,108	72/349,870
925,110	72/336,307
925,113	72/362,131
925,114	72/331,136
925,119	72/341,098
925,121	72/361,604
925,124	72/372,338
925,125	72/342,226
925,129	72/373,027
925,134	72/338,148
925,135	72/354,043
925,138	72/356,298
925,139	72/358,299
925,140	72/358,300
925,141	72/359,069
925,145	72/361,118
925,146	72/362,135
925,153	72/374,738

Reg. Date	Reg. Number	Serial Number	Reg. Date
12/07/1971	925,155	72/376,522	12/07/1971
12/07/1971	925,165	72/367,563	12/07/1971
12/07/1971	925,166	72/392,458	12/07/1971
12/07/1971	925,167	72/348,371	12/07/1971
12/07/1971	925,171	72/388,277	12/07/1971
12/07/1971	925,172	72/389,074	12/07/1971
12/07/1971	925,173	72/389,075	12/07/1971
12/07/1971	925,175	72/361,307	12/07/1971
12/07/1971	925,178	72/229,986	12/07/1971
12/07/1971	925,179	72/322,709	12/07/1971
12/07/1971	925,181	72/347,472	12/07/1971
12/07/1971	925,185	72/354,712	12/07/1971
12/07/1971	925,189	72/359,701	12/07/1971
12/07/1971	925,190	72/360,224	12/07/1971
12/07/1971	925,191	72/360,225	12/07/1971
12/07/1971	925,193	72/361,510	12/07/1971
12/07/1971	925,194	72/361,522	12/07/1971
12/07/1971	925,198	72/363,942	12/07/1971
12/07/1971	925,199	72/365,093	12/07/1971
12/07/1971	925,201	72/366,303	12/07/1971
12/07/1971	925,206	72/370,101	12/07/1971
12/07/1971	925,214	72/381,449	12/07/1971
12/07/1971	925,215	72/241,933	12/07/1971
12/07/1971	925,216	72/299,712	12/07/1971
12/07/1971	925,217	72/313,982	12/07/1971
12/07/1971	925,219	72/343,029	12/07/1971
12/07/1971	925,224	72/361,161	12/07/1971
12/07/1971	925,225	72/362,939	12/07/1971
12/07/1971	925,229	72/380,009	12/07/1971
12/07/1971	925,233	72/352,162	12/07/1971
12/07/1971	925,245	72/330,354	12/07/1971
12/07/1971	925,247	72/351,231	12/07/1971
12/07/1971	925,249	72/353,446	12/07/1971
12/07/1971	925,250	72/354,132	12/07/1971
12/07/1971	925,252	72/354,339	12/07/1971
12/07/1971	925,254	72/356,788	12/07/1971
12/07/1971	925,256	72/357,656	12/07/1971
12/07/1971	925,263	72/363,340	12/07/1971
12/07/1971	925,265	72/369,656	12/07/1971
12/07/1971	925,266	72/369,657	12/07/1971
12/07/1971	925,268	72/374,745	12/07/1971
12/07/1971	925,271	72/379,398	12/07/1971
12/07/1971	925,272	72/381,522	12/07/1971
12/07/1971	925,273	72/382,779	12/07/1971
12/07/1971	925,277	72/338,609	12/07/1971
12/07/1971	925,280	72/355,796	12/07/1971
12/07/1971	925,281	72/355,797	12/07/1971
12/07/1971	925,285	72/364,912	12/07/1971
12/07/1971	925,286	72/370,889	12/07/1971
12/07/1971	925,294	72/357,739	12/07/1971
12/07/1971	925,297	72/287,738	12/07/1971
12/07/1971	925,298	72/379,517	12/07/1971
12/07/1971	925,303	72/347,471	12/07/1971
12/07/1971	925,305	72/355,359	12/07/1971
12/07/1971	925,308	72/369,279	12/07/1971
12/07/1971	925,309	72/327,276	12/07/1971
12/07/1971	925,312	72/369,282	12/07/1971
12/07/1971	925,314	72/349,484	12/07/1971
12/07/1971	925,318	72/347,721	12/07/1971
12/07/1971	925,319	72/347,722	12/07/1971
12/07/1971	925,320	72/350,824	12/07/1971
12/07/1971	925,321	72/349,526	12/07/1971
12/07/1971	925,323	72/366,326	12/07/1971
12/07/1971	925,335	72/377,678	12/14/1971
12/07/1971	925,342	72/358,130	12/14/1971
12/07/1971	925,344	72/360,214	12/14/1971
12/07/1971	925,345	72/367,287	12/14/1971
12/07/1971	925,346	72/370,900	12/14/1971
12/07/1971	925,347	72/370,902	12/14/1971
12/07/1971	925,353	72/380,549	12/14/1971
12/07/1971	925,356	72/356,486	12/14/1971
12/07/1971	925,358	72/338,644	12/14/1971
12/07/1971	925,361	72/355,339	12/14/1971
12/07/1971	925,362	72/362,909	12/14/1971
12/07/1971	925,364	72/365,979	12/14/1971
12/07/1971	925,366	72/371,647	12/14/1971
12/07/1971	925,367	72/373,721	12/14/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
925,371	72/392,144	12/14/1971	925,622	72/315,611	12/14/1971
925,376	72/372,566	12/14/1971	925,628	72/352,161	12/14/1971
925,378	72/384,950	12/14/1971	925,630	72/359,698	12/14/1971
925,380	72/334,391	12/14/1971	925,633	72/373,525	12/14/1971
925,382	72/375,580	12/14/1971	925,634	72/378,094	12/14/1971
925,387	72/368,803	12/14/1971	925,636	72/383,016	12/14/1971
925,396	72/382,454	12/14/1971	925,642	72/387,845	12/14/1971
925,398	72/317,986	12/14/1971	925,643	72/387,847	12/14/1971
925,399	72/329,431	12/14/1971	925,646	72/349,277	12/14/1971
925,401	72/388,285	12/14/1971	925,648	72/352,494	12/14/1971
925,402	72/388,288	12/14/1971	925,650	72/355,255	12/14/1971
925,408	72/300,970	12/14/1971	925,659	72/332,179	12/14/1971
925,410	72/329,017	12/14/1971	925,663	72/355,691	12/14/1971
925,411	72/345,386	12/14/1971	925,665	72/360,742	12/14/1971
925,413	72/359,336	12/14/1971	925,666	72/365,061	12/14/1971
925,414	72/363,239	12/14/1971	925,675	72/317,330	12/14/1971
925,415	72/363,905	12/14/1971	925,677	72/389,662	12/14/1971
925,423	72/388,160	12/14/1971	925,678	72/389,943	12/14/1971
925,427	72/272,368	12/14/1971	925,687	72/371,402	12/14/1971
925,428	72/282,018	12/14/1971	925,690	72/391,253	12/14/1971
925,435	72/360,591	12/14/1971	925,696	72/381,503	12/14/1971
925,437	72/377,220	12/14/1971	925,697	72/385,682	12/14/1971
925,443	72/384,392	12/14/1971	925,703	72/332,142	12/14/1971
925,446	72/384,396	12/14/1971	925,707	72/325,960	12/14/1971
925,458	72/386,532	12/14/1971	925,708	72/328,042	12/14/1971
925,460	72/387,638	12/14/1971	925,709	72/336,280	12/14/1971
925,471	72/304,908	12/14/1971	925,711	72/315,736	12/14/1971
925,473	72/328,731	12/14/1971	925,712	72/367,124	12/14/1971
925,474	72/328,732	12/14/1971	925,714	72/395,558	12/14/1971
925,482	72/384,993	12/14/1971	925,715	72/369,695	12/14/1971
925,486	72/386,715	12/14/1971	925,717	72/375,487	12/14/1971
925,489	72/330,115	12/14/1971	925,718	72/375,488	12/14/1971
925,491	72/355,440	12/14/1971	925,719	72/375,489	12/14/1971
925,495	72/367,235	12/14/1971	925,720	72/375,490	12/14/1971
925,500	72/374,447	12/14/1971	925,721	72/375,491	12/14/1971
925,501	72/375,265	12/14/1971	925,722	72/375,492	12/14/1971
925,505	72/392,584	12/14/1971	925,723	72/375,493	12/14/1971
925,507	72/295,631	12/14/1971	925,724	72/375,494	12/14/1971
925,510	72/384,276	12/14/1971	925,725	72/375,495	12/14/1971
925,511	72/353,234	12/14/1971	925,726	72/375,496	12/14/1971
925,515	72/334,164	12/14/1971	925,727	72/375,498	12/14/1971
925,516	72/348,764	12/14/1971	925,728	72/375,499	12/14/1971
925,520	72/391,384	12/14/1971	925,730	72/347,824	12/21/1971
925,523	72/391,386	12/14/1971	925,736	72/363,891	12/21/1971
925,534	72/388,747	12/14/1971	925,739	72/380,228	12/21/1971
925,535	72/390,861	12/14/1971	925,740	72/308,835	12/21/1971
925,536	72/330,479	12/14/1971	925,741	72/329,190	12/21/1971
925,539	72/391,755	12/14/1971	925,743	72/362,245	12/21/1971
925,541	72/334,208	12/14/1971	925,744	72/363,716	12/21/1971
925,543	72/342,095	12/14/1971	925,746	72/387,844	12/21/1971
925,546	72/351,225	12/14/1971	925,747	72/387,846	12/21/1971
925,548	72/359,920	12/14/1971	925,749	72/340,643	12/21/1971
925,553	72/366,436	12/14/1971	925,750	72/372,531	12/21/1971
925,557	72/370,267	12/14/1971	925,752	72/372,534	12/21/1971
925,560	72/374,990	12/14/1971	925,753	72/372,539	12/21/1971
925,562	72/376,516	12/14/1971	925,754	72/372,650	12/21/1971
925,563	72/376,761	12/14/1971	925,755	72/372,985	12/21/1971
925,566	72/377,321	12/14/1971	925,756	72/374,800	12/21/1971
925,568	72/378,492	12/14/1971	925,757	72/379,902	12/21/1971
925,574	72/379,912	12/14/1971	925,758	72/384,907	12/21/1971
925,577	72/387,599	12/14/1971	925,759	72/387,908	12/21/1971
925,578	72/389,472	12/14/1971	925,760	72/387,909	12/21/1971
925,583	72/392,462	12/14/1971	925,765	72/377,923	12/21/1971
925,584	72/352,821	12/14/1971	925,766	72/378,030	12/21/1971
925,587	72/388,027	12/14/1971	925,767	72/378,031	12/21/1971
925,588	72/388,737	12/14/1971	925,770	72/362,141	12/21/1971
925,589	72/388,853	12/14/1971	925,773	72/367,247	12/21/1971
925,591	72/390,174	12/14/1971	925,775	72/386,737	12/21/1971
925,593	72/363,533	12/14/1971	925,782	72/387,231	12/21/1971
925,597	72/354,033	12/14/1971	925,785	72/390,187	12/21/1971
925,598	72/354,600	12/14/1971	925,788	72/387,226	12/21/1971
925,601	72/361,278	12/14/1971	925,789	72/387,473	12/21/1971
925,602	72/361,509	12/14/1971	925,791	72/387,616	12/21/1971
925,603	72/361,759	12/14/1971	925,795	72/390,458	12/21/1971
925,605	72/363,672	12/14/1971	925,798	72/365,278	12/21/1971
925,607	72/366,289	12/14/1971	925,804	72/355,481	12/21/1971
925,619	72/382,737	12/14/1971	925,807	72/343,130	12/21/1971

Reg. Number	Serial Number
925,808	72/343,131
925,809	72/359,369
925,810	72/360,436
925,811	72/360,700
925,813	72/366,959
925,814	72/371,968
925,815	72/373,133
925,817	72/373,426
925,827	72/391,497
925,828	72/391,498
925,829	72/391,500
925,830	72/391,501
925,837	72/349,224
925,843	72/377,092
925,848	72/386,775
925,852	72/387,222
925,855	72/387,905
925,856	72/387,933
925,867	72/392,871
925,868	72/369,789
925,869	72/371,008
925,881	72/347,928
925,883	72/350,870
925,885	72/351,652
925,887	72/362,228
925,894	72/378,051
925,895	72/387,353
925,899	72/387,223
925,900	72/389,778
925,901	72/368,765
925,903	72/337,687
925,910	72/324,035
925,915	72/353,973
925,916	72/359,083
925,918	72/390,740
925,922	72/353,996
925,923	72/355,859
925,927	72/362,411
925,932	72/371,073
925,933	72/371,916
925,938	72/376,973
925,939	72/379,193
925,941	72/382,489
925,945	72/389,473
925,946	72/340,400
925,952	72/351,199
925,953	72/353,998
925,956	72/374,466
925,957	72/379,139
925,959	72/388,164
925,961	72/389,206
925,963	72/365,340
925,964	72/388,305
925,965	72/364,742
925,966	72/389,474
925,967	72/390,045
925,970	72/371,331
925,971	72/372,738
925,972	72/386,452
925,973	72/386,777
925,974	72/387,848
925,975	72/306,407
925,976	72/352,160
925,977	72/373,711
925,981	72/375,856
925,982	72/376,439
925,984	72/376,490
925,985	72/376,498
925,987	72/379,215
925,988	72/379,370
925,989	72/381,710
925,991	72/383,472
925,993	72/388,622
925,999	72/391,486
926,000	72/391,668
926,001	72/392,165
926,002	72/392,607

Reg. Date	Reg. Number	Serial Number	Reg. Date
12/21/1971	926,003	72/298,786	12/21/1971
12/21/1971	926,004	72/328,329	12/21/1971
12/21/1971	926,005	72/337,552	12/21/1971
12/21/1971	926,007	72/340,645	12/21/1971
12/21/1971	926,008	72/341,239	12/21/1971
12/21/1971	926,011	72/348,600	12/21/1971
12/21/1971	926,019	72/378,054	12/21/1971
12/21/1971	926,022	72/330,724	12/21/1971
12/21/1971	926,024	72/349,051	12/21/1971
12/21/1971	926,025	72/350,542	12/21/1971
12/21/1971	926,027	72/373,894	12/21/1971
12/21/1971	926,030	72/378,055	12/21/1971
12/21/1971	926,031	72/378,704	12/21/1971
12/21/1971	926,032	72/379,151	12/21/1971
12/21/1971	926,036	72/376,958	12/21/1971
12/21/1971	926,038	72/392,860	12/21/1971
12/21/1971	926,042	72/381,045	12/21/1971
12/21/1971	926,045	72/368,329	12/21/1971
12/21/1971	926,053	72/313,152	12/21/1971
12/21/1971	926,057	72/376,946	12/28/1971
12/21/1971	926,065	72/333,683	12/28/1971
12/21/1971	926,066	72/346,212	12/28/1971
12/21/1971	926,067	72/357,839	12/28/1971
12/21/1971	926,068	72/360,120	12/28/1971
12/21/1971	926,072	72/385,864	12/28/1971
12/21/1971	926,073	72/343,886	12/28/1971
12/21/1971	926,074	72/378,952	12/28/1971
12/21/1971	926,077	72/392,150	12/28/1971
12/21/1971	926,079	72/344,723	12/28/1971
12/21/1971	926,080	72/352,275	12/28/1971
12/21/1971	926,087	72/323,928	12/28/1971
12/21/1971	926,088	72/345,087	12/28/1971
12/21/1971	926,090	72/374,357	12/28/1971
12/21/1971	926,092	72/379,730	12/28/1971
12/21/1971	926,094	72/387,602	12/28/1971
12/21/1971	926,096	72/375,363	12/28/1971
12/21/1971	926,098	72/393,109	12/28/1971
12/21/1971	926,099	72/377,183	12/28/1971
12/21/1971	926,101	72/388,295	12/28/1971
12/21/1971	926,102	72/388,303	12/28/1971
12/21/1971	926,103	72/345,006	12/28/1971
12/21/1971	926,105	72/354,684	12/28/1971
12/21/1971	926,107	72/367,359	12/28/1971
12/21/1971	926,109	72/374,547	12/28/1971
12/21/1971	926,111	72/380,445	12/28/1971
12/21/1971	926,112	72/387,615	12/28/1971
12/21/1971	926,113	72/389,218	12/28/1971
12/21/1971	926,118	72/316,255	12/28/1971
12/21/1971	926,125	72/338,269	12/28/1971
12/21/1971	926,130	72/365,584	12/28/1971
12/21/1971	926,131	72/371,296	12/28/1971
12/21/1971	926,132	72/378,427	12/28/1971
12/21/1971	926,133	72/380,969	12/28/1971
12/21/1971	926,134	72/391,499	12/28/1971
12/21/1971	926,138	72/355,198	12/28/1971
12/21/1971	926,140	72/357,907	12/28/1971
12/21/1971	926,142	72/358,994	12/28/1971
12/21/1971	926,149	72/334,322	12/28/1971
12/21/1971	926,151	72/356,086	12/28/1971
12/21/1971	926,153	72/361,609	12/28/1971
12/21/1971	926,165	72/336,060	12/28/1971
12/21/1971	926,171	72/348,779	12/28/1971
12/21/1971	926,172	72/348,941	12/28/1971
12/21/1971	926,174	72/360,075	12/28/1971
12/21/1971	926,175	72/360,508	12/28/1971
12/21/1971	926,176	72/362,644	12/28/1971
12/21/1971	926,179	72/367,594	12/28/1971
12/21/1971	926,181	72/367,877	12/28/1971
12/21/1971	926,182	72/379,017	12/28/1971
12/21/1971	926,184	72/393,015	12/28/1971
12/21/1971	926,185	72/380,835	12/28/1971
12/21/1971	926,188	72/369,513	12/28/1971
12/21/1971	926,189	72/330,780	12/28/1971
12/21/1971	926,191	72/353,773	12/28/1971
12/21/1971	926,194	72/360,576	12/28/1971
12/21/1971	926,196	72/367,205	12/28/1971
12/21/1971	926,202	72/363,429	12/28/1971

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
926,203	72/377,192	12/28/1971	926,422	72/391,282	01/04/1972
926,209	72/348,448	12/28/1971	926,425	72/307,447	01/04/1972
926,214	72/374,086	12/28/1971	926,429	72/360,369	01/04/1972
926,215	72/374,463	12/28/1971	926,430	72/362,674	01/04/1972
926,216	72/374,508	12/28/1971	926,431	72/305,810	01/04/1972
926,219	72/379,339	12/28/1971	926,435	72/227,166	01/04/1972
926,221	72/385,004	12/28/1971	926,437	72/327,476	01/04/1972
926,236	72/376,658	12/28/1971	926,438	72/336,059	01/04/1972
926,237	72/379,598	12/28/1971	926,439	72/336,061	01/04/1972
926,238	72/392,001	12/28/1971	926,440	72/353,813	01/04/1972
926,240	72/344,537	12/28/1971	926,441	72/353,814	01/04/1972
926,242	72/358,954	12/28/1971	926,442	72/362,329	01/04/1972
926,246	72/377,160	12/28/1971	926,443	72/367,931	01/04/1972
926,247	72/377,972	12/28/1971	926,447	72/365,135	01/04/1972
926,252	72/351,911	12/28/1971	926,448	72/380,149	01/04/1972
926,257	72/362,381	12/28/1971	926,453	72/370,429	01/04/1972
926,258	72/371,333	12/28/1971	926,458	72/384,988	01/04/1972
926,260	72/371,340	12/28/1971	926,459	72/386,281	01/04/1972
926,261	72/382,888	12/28/1971	926,460	72/386,282	01/04/1972
926,268	72/355,043	12/28/1971	926,461	72/388,842	01/04/1972
926,271	72/357,082	12/28/1971	926,462	72/388,843	01/04/1972
926,273	72/367,131	12/28/1971	926,464	72/366,022	01/04/1972
926,274	72/369,158	12/28/1971	926,465	72/190,276	01/04/1972
926,275	72/370,143	12/28/1971	926,466	72/277,498	01/04/1972
926,280	72/341,947	12/28/1971	926,467	72/309,580	01/04/1972
926,285	72/354,645	12/28/1971	926,473	72/362,675	01/04/1972
926,291	72/357,947	12/28/1971	926,474	72/367,848	01/04/1972
926,295	72/378,056	12/28/1971	926,490	72/361,099	01/04/1972
926,299	72/381,424	12/28/1971	926,492	72/387,626	01/04/1972
926,301	72/364,574	12/28/1971	926,493	72/388,276	01/04/1972
926,302	72/375,745	12/28/1971	926,495	72/384,580	01/04/1972
926,303	72/320,203	12/28/1971	926,496	72/334,994	01/04/1972
926,304	72/353,748	12/28/1971	926,499	72/338,906	01/04/1972
926,305	72/355,871	12/28/1971	926,500	72/339,845	01/04/1972
926,306	72/358,796	12/28/1971	926,501	72/342,079	01/04/1972
926,307	72/379,431	12/28/1971	926,503	72/352,314	01/04/1972
926,308	72/364,028	12/28/1971	926,508	72/358,305	01/04/1972
926,311	72/353,733	12/28/1971	926,509	72/359,099	01/04/1972
926,314	72/376,366	12/28/1971	926,517	72/365,465	01/04/1972
926,315	72/347,595	12/28/1971	926,518	72/366,296	01/04/1972
926,319	72/373,231	12/28/1971	926,519	72/366,301	01/04/1972
926,323	72/353,724	12/28/1971	926,520	72/366,302	01/04/1972
926,327	72/328,293	12/28/1971	926,521	72/366,304	01/04/1972
926,328	72/367,241	12/28/1971	926,524	72/369,390	01/04/1972
926,334	72/323,819	12/28/1971	926,525	72/369,929	01/04/1972
926,335	72/313,365	12/28/1971	926,528	72/374,191	01/04/1972
926,338	72/349,689	12/28/1971	926,532	72/378,159	01/04/1972
926,346	72/388,746	01/04/1972	926,533	72/379,098	01/04/1972
926,348	72/339,859	01/04/1972	926,538	72/384,328	01/04/1972
926,355	72/379,143	01/04/1972	926,541	72/387,246	01/04/1972
926,358	72/315,994	01/04/1972	926,543	72/393,113	01/04/1972
926,359	72/320,389	01/04/1972	926,545	72/393,553	01/04/1972
926,361	72/356,492	01/04/1972	926,547	72/394,687	01/04/1972
926,366	72/373,535	01/04/1972	926,549	72/388,841	01/04/1972
926,367	72/375,278	01/04/1972	926,551	72/367,062	01/04/1972
926,368	72/377,210	01/04/1972	926,552	72/372,197	01/04/1972
926,369	72/390,604	01/04/1972	926,555	72/362,038	01/04/1972
926,375	72/375,676	01/04/1972	926,557	72/372,825	01/04/1972
926,378	72/391,050	01/04/1972	926,558	72/379,241	01/04/1972
926,379	72/392,609	01/04/1972	926,560	72/295,271	01/04/1972
926,380	72/392,611	01/04/1972	926,569	72/362,232	01/04/1972
926,387	72/383,525	01/04/1972	926,571	72/333,386	01/04/1972
926,389	72/383,526	01/04/1972	926,572	72/339,885	01/04/1972
926,390	72/379,510	01/04/1972	926,573	72/359,346	01/04/1972
926,391	72/379,511	01/04/1972	926,577	72/334,187	01/04/1972
926,395	72/351,012	01/04/1972	926,581	72/311,716	01/04/1972
926,396	72/351,013	01/04/1972	926,582	72/331,357	01/04/1972
926,398	72/361,327	01/04/1972	926,585	72/360,946	01/04/1972
926,400	72/362,514	01/04/1972	926,587	72/343,485	01/04/1972
926,403	72/373,578	01/04/1972	926,593	72/377,052	01/04/1972
926,404	72/373,579	01/04/1972	926,596	72/201,135	01/04/1972
926,406	72/375,114	01/04/1972	926,598	72/364,847	01/04/1972
926,408	72/375,503	01/04/1972	926,605	72/366,321	01/11/1972
926,409	72/375,504	01/04/1972	926,606	72/368,580	01/11/1972
926,410	72/380,231	01/04/1972	926,608	72/368,694	01/11/1972
926,411	72/381,679	01/04/1972	926,609	72/373,461	01/11/1972
926,418	72/393,254	01/04/1972	926,610	72/373,774	01/11/1972

Reg. Number	Serial Number	Reg. Date
926,615	72/386,293	01/11/1972
926,618	72/354,023	01/11/1972
926,619	72/364,475	01/11/1972
926,621	72/389,224	01/11/1972
926,622	72/389,225	01/11/1972
926,623	72/392,578	01/11/1972
926,624	72/341,389	01/11/1972
926,625	72/352,876	01/11/1972
926,626	72/360,137	01/11/1972
926,628	72/383,523	01/11/1972
926,630	72/329,484	01/11/1972
926,633	72/352,797	01/11/1972
926,635	72/358,845	01/11/1972
926,636	72/360,066	01/11/1972
926,639	72/381,065	01/11/1972
926,642	72/364,715	01/11/1972
926,644	72/366,734	01/11/1972
926,650	72/356,996	01/11/1972
926,654	72/371,728	01/11/1972
926,655	72/376,036	01/11/1972
926,656	72/378,567	01/11/1972
926,657	72/378,568	01/11/1972
926,658	72/381,688	01/11/1972
926,660	72/392,610	01/11/1972
926,661	72/281,580	01/11/1972
926,668	72/387,001	01/11/1972
926,669	72/387,713	01/11/1972
926,671	72/387,980	01/11/1972
926,672	72/387,981	01/11/1972
926,675	72/388,396	01/11/1972
926,678	72/367,299	01/11/1972
926,682	72/239,830	01/11/1972
926,685	72/363,575	01/11/1972
926,687	72/365,354	01/11/1972
926,688	72/366,903	01/11/1972
926,695	72/379,665	01/11/1972
926,696	72/393,549	01/11/1972
926,700	72/338,613	01/11/1972
926,702	72/369,256	01/11/1972
926,707	72/388,739	01/11/1972
926,708	72/389,076	01/11/1972
926,714	72/374,874	01/11/1972
926,715	72/386,992	01/11/1972
926,716	72/386,993	01/11/1972
926,720	72/335,585	01/11/1972
926,721	72/342,140	01/11/1972
926,722	72/343,345	01/11/1972
926,731	72/367,030	01/11/1972
926,734	72/374,458	01/11/1972
926,740	72/376,817	01/11/1972
926,742	72/377,895	01/11/1972
926,747	72/393,556	01/11/1972
926,749	72/361,132	01/11/1972
926,767	72/393,543	01/11/1972
926,768	72/313,428	01/11/1972
926,773	72/357,595	01/11/1972
926,778	72/360,071	01/11/1972
926,780	72/360,736	01/11/1972
926,781	72/360,769	01/11/1972
926,782	72/362,097	01/11/1972
926,784	72/365,092	01/11/1972
926,789	72/377,296	01/11/1972
926,790	72/378,134	01/11/1972
926,794	72/379,568	01/11/1972
926,795	72/389,153	01/11/1972
926,796	72/391,505	01/11/1972
926,797	72/392,852	01/11/1972
926,799	72/336,787	01/11/1972
926,801	72/383,371	01/11/1972
926,803	72/288,556	01/11/1972
926,805	72/301,384	01/11/1972
926,807	72/336,451	01/11/1972
926,812	72/350,489	01/11/1972
926,813	72/360,338	01/11/1972
926,814	72/362,639	01/11/1972
926,815	72/376,904	01/11/1972
926,816	72/393,258	01/11/1972
926,818	72/394,003	01/11/1972
926,831	72/335,458	01/11/1972
926,835	72/393,276	01/11/1972
926,841	72/359,371	01/11/1972
926,846	72/369,701	01/11/1972
926,847	72/363,003	01/11/1972
926,850	72/338,558	01/11/1972
926,851	72/356,959	01/11/1972
926,853	72/357,975	01/11/1972
926,855	72/368,723	01/11/1972
926,857	72/372,226	01/11/1972
926,858	72/372,574	01/11/1972
926,859	72/373,130	01/11/1972
926,861	72/364,403	01/11/1972
926,862	72/371,071	01/11/1972
926,865	72/339,705	01/11/1972
926,867	72/373,868	01/11/1972
926,869	72/376,094	01/11/1972
926,870	72/380,362	01/11/1972
926,873	72/364,228	01/11/1972
926,874	72/365,724	01/11/1972
926,877	72/373,980	01/11/1972
926,879	72/375,525	01/11/1972
926,881	72/376,479	01/11/1972
926,888	72/365,234	01/11/1972
926,891	72/374,669	01/11/1972
926,892	72/375,621	01/11/1972
926,895	72/378,288	01/11/1972
926,899	72/337,128	01/11/1972
926,902	72/365,557	01/11/1972
926,903	72/368,243	01/11/1972
926,907	72/373,215	01/11/1972
926,909	72/376,348	01/11/1972
926,910	72/379,650	01/11/1972
926,911	72/379,837	01/11/1972
926,912	72/380,092	01/11/1972
926,913	72/380,279	01/11/1972
926,914	72/380,399	01/11/1972
926,916	72/391,147	01/11/1972
926,920	72/393,552	01/11/1972
926,926	72/377,158	01/11/1972
926,934	72/362,889	01/11/1972
926,937	72/373,514	01/11/1972
926,939	72/380,563	01/11/1972
926,941	72/391,369	01/11/1972
926,942	72/394,195	01/11/1972
926,943	72/379,029	01/11/1972
926,945	72/336,384	01/11/1972
926,946	72/339,778	01/11/1972
926,947	72/341,529	01/11/1972
926,950	72/378,591	01/11/1972
926,953	72/328,970	01/11/1972
926,955	72/345,667	01/11/1972
926,958	72/362,113	01/11/1972
926,959	72/377,336	01/11/1972
926,960	72/378,855	01/11/1972
926,965	72/394,685	01/11/1972
926,966	72/395,304	01/11/1972
926,967	72/395,556	01/11/1972
926,968	72/395,557	01/11/1972
926,970	72/363,531	01/11/1972
926,972	72/346,842	01/11/1972
926,974	72/375,581	01/11/1972
926,975	72/378,985	01/11/1972
926,977	72/380,220	01/11/1972
926,980	72/392,845	01/11/1972
926,983	72/357,094	01/11/1972
926,986	72/371,336	01/11/1972
926,987	72/371,337	01/11/1972
926,991	72/376,188	01/11/1972
926,992	72/376,735	01/11/1972
926,996	72/323,241	01/11/1972
926,998	72/373,710	01/11/1972
927,014	72/375,594	01/11/1972
927,015	72/375,595	01/11/1972
927,031	72/351,066	01/11/1972
927,032	72/353,339	01/11/1972

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
927,033	72/355,096	01/11/1972	927,247	72/360,340	01/18/1972
927,043	72/374,027	01/11/1972	927,249	72/363,096	01/18/1972
927,046	72/329,773	01/11/1972	927,251	72/367,819	01/18/1972
927,047	72/381,044	01/11/1972	927,253	72/368,720	01/18/1972
927,052	72/368,464	01/11/1972	927,254	72/368,721	01/18/1972
927,058	72/309,623	01/11/1972	927,255	72/368,896	01/18/1972
927,065	72/385,062	01/11/1972	927,256	72/371,301	01/18/1972
927,070	72/357,649	01/18/1972	927,261	72/377,597	01/18/1972
927,071	72/359,590	01/18/1972	927,263	72/378,606	01/18/1972
927,074	72/328,373	01/18/1972	927,266	72/379,078	01/18/1972
927,075	72/330,320	01/18/1972	927,267	72/379,257	01/18/1972
927,078	72/390,047	01/18/1972	927,271	72/390,966	01/18/1972
927,081	72/351,359	01/18/1972	927,277	72/341,199	01/18/1972
927,083	72/328,401	01/18/1972	927,279	72/375,590	01/18/1972
927,086	72/346,493	01/18/1972	927,281	72/381,578	01/18/1972
927,088	72/351,985	01/18/1972	927,283	72/382,271	01/18/1972
927,092	72/355,729	01/18/1972	927,285	72/388,763	01/18/1972
927,093	72/356,940	01/18/1972	927,288	72/365,481	01/18/1972
927,094	72/361,387	01/18/1972	927,292	72/382,280	01/18/1972
927,098	72/368,175	01/18/1972	927,293	72/340,857	01/18/1972
927,099	72/373,537	01/18/1972	927,294	72/374,088	01/18/1972
927,101	72/383,661	01/18/1972	927,297	72/384,444	01/18/1972
927,102	72/368,883	01/18/1972	927,298	72/379,915	01/18/1972
927,103	72/343,887	01/18/1972	927,300	72/344,704	01/18/1972
927,110	72/359,898	01/18/1972	927,306	72/370,849	01/18/1972
927,112	72/361,758	01/18/1972	927,309	72/374,217	01/18/1972
927,114	72/369,373	01/18/1972	927,313	72/361,089	01/18/1972
927,115	72/370,312	01/18/1972	927,317	72/383,944	01/18/1972
927,117	72/373,647	01/18/1972	927,320	72/385,599	01/18/1972
927,118	72/373,719	01/18/1972	927,323	72/393,370	01/18/1972
927,119	72/377,383	01/18/1972	927,324	72/342,197	01/18/1972
927,121	72/379,055	01/18/1972	927,325	72/367,799	01/18/1972
927,122	72/379,639	01/18/1972	927,327	72/380,045	01/18/1972
927,123	72/380,091	01/18/1972	927,329	72/394,291	01/18/1972
927,126	72/345,394	01/18/1972	927,333	72/353,088	01/18/1972
927,130	72/365,196	01/18/1972	927,335	72/368,007	01/18/1972
927,132	72/371,508	01/18/1972	927,336	72/393,990	01/18/1972
927,133	72/372,326	01/18/1972	927,337	72/343,542	01/18/1972
927,139	72/387,556	01/18/1972	927,339	72/368,582	01/18/1972
927,142	72/388,395	01/18/1972	927,340	72/368,831	01/18/1972
927,145	72/389,056	01/18/1972	927,341	72/371,046	01/18/1972
927,149	72/378,428	01/18/1972	927,342	72/371,047	01/18/1972
927,150	72/388,483	01/18/1972	927,347	72/376,501	01/18/1972
927,152	72/388,488	01/18/1972	927,352	72/346,263	01/18/1972
927,154	72/358,927	01/18/1972	927,357	72/372,415	01/18/1972
927,156	72/367,867	01/18/1972	927,358	72/372,712	01/18/1972
927,157	72/370,450	01/18/1972	927,360	72/374,989	01/18/1972
927,164	72/354,678	01/18/1972	927,361	72/375,267	01/18/1972
927,165	72/354,679	01/18/1972	927,363	72/376,699	01/18/1972
927,166	72/354,680	01/18/1972	927,364	72/376,759	01/18/1972
927,167	72/354,681	01/18/1972	927,368	72/380,419	01/18/1972
927,168	72/354,682	01/18/1972	927,376	72/395,791	01/18/1972
927,169	72/354,683	01/18/1972	927,380	72/344,238	01/18/1972
927,170	72/357,152	01/18/1972	927,383	72/375,452	01/18/1972
927,173	72/364,375	01/18/1972	927,384	72/392,386	01/18/1972
927,182	72/302,649	01/18/1972	927,385	72/394,883	01/18/1972
927,187	72/353,599	01/18/1972	927,386	72/380,773	01/18/1972
927,189	72/383,141	01/18/1972	927,388	72/342,480	01/18/1972
927,190	72/387,224	01/18/1972	927,389	72/361,080	01/18/1972
927,191	72/394,144	01/18/1972	927,393	72/378,110	01/18/1972
927,194	72/323,913	01/18/1972	927,399	72/385,551	01/18/1972
927,199	72/371,623	01/18/1972	927,400	72/385,679	01/18/1972
927,201	72/294,830	01/18/1972	927,402	72/332,633	01/18/1972
927,202	72/308,549	01/18/1972	927,403	72/338,800	01/18/1972
927,203	72/352,501	01/18/1972	927,406	72/349,961	01/18/1972
927,215	72/378,443	01/18/1972	927,410	72/355,728	01/18/1972
927,220	72/388,648	01/18/1972	927,413	72/358,860	01/18/1972
927,222	72/318,097	01/18/1972	927,416	72/361,134	01/18/1972
927,223	72/338,811	01/18/1972	927,418	72/362,755	01/18/1972
927,228	72/367,422	01/18/1972	927,420	72/362,897	01/18/1972
927,230	72/368,325	01/18/1972	927,423	72/364,151	01/18/1972
927,235	72/378,646	01/18/1972	927,424	72/364,152	01/18/1972
927,237	72/379,523	01/18/1972	927,425	72/365,145	01/18/1972
927,240	72/321,548	01/18/1972	927,429	72/366,295	01/18/1972
927,241	72/327,670	01/18/1972	927,430	72/366,298	01/18/1972
927,244	72/345,316	01/18/1972	927,431	72/366,688	01/18/1972
927,246	72/360,339	01/18/1972	927,434	72/368,390	01/18/1972

Reg. Number	Serial Number	Reg. Date	Reg. Number	Serial Number	Reg. Date
927,439	72/371,598	01/18/1972	927,643	72/348,440	01/25/1972
927,441	72/373,244	01/18/1972	927,647	72/368,465	01/25/1972
927,442	72/373,566	01/18/1972	927,650	72/378,357	01/25/1972
927,443	72/373,904	01/18/1972	927,654	72/379,056	01/25/1972
927,448	72/380,581	01/18/1972	927,655	72/379,196	01/25/1972
927,452	72/382,457	01/18/1972	927,656	72/379,270	01/25/1972
927,455	72/384,594	01/18/1972	927,658	72/380,039	01/25/1972
927,457	72/385,403	01/18/1972	927,661	72/356,189	01/25/1972
927,458	72/375,704	01/18/1972	927,664	72/358,855	01/25/1972
927,459	72/385,567	01/18/1972	927,671	72/374,640	01/25/1972
927,462	72/351,908	01/18/1972	927,674	72/379,668	01/25/1972
927,463	72/351,909	01/18/1972	927,675	72/379,732	01/25/1972
927,464	72/358,177	01/18/1972	927,676	72/379,733	01/25/1972
927,472	72/347,463	01/18/1972	927,677	72/380,060	01/25/1972
927,473	72/354,524	01/18/1972	927,678	72/383,291	01/25/1972
927,476	72/341,493	01/18/1972	927,679	72/385,066	01/25/1972
927,480	72/352,607	01/18/1972	927,681	72/335,214	01/25/1972
927,481	72/353,350	01/18/1972	927,687	72/373,948	01/25/1972
927,483	72/353,903	01/18/1972	927,691	72/371,958	01/25/1972
927,488	72/362,738	01/18/1972	927,692	72/374,305	01/25/1972
927,489	72/364,142	01/18/1972	927,693	72/386,963	01/25/1972
927,490	72/364,506	01/18/1972	927,694	72/386,965	01/25/1972
927,491	72/364,896	01/18/1972	927,695	72/387,362	01/25/1972
927,492	72/364,947	01/18/1972	927,696	72/387,611	01/25/1972
927,494	72/365,141	01/18/1972	927,697	72/387,617	01/25/1972
927,497	72/367,188	01/18/1972	927,699	72/389,081	01/25/1972
927,499	72/372,797	01/18/1972	927,706	72/338,987	01/25/1972
927,504	72/378,735	01/18/1972	927,707	72/359,322	01/25/1972
927,506	72/381,625	01/18/1972	927,713	72/376,683	01/25/1972
927,507	72/381,626	01/18/1972	927,714	72/388,005	01/25/1972
927,510	72/300,207	01/18/1972	927,715	72/326,534	01/25/1972
927,513	72/353,338	01/18/1972	927,716	72/349,321	01/25/1972
927,514	72/364,393	01/18/1972	927,718	72/357,504	01/25/1972
927,523	72/383,010	01/18/1972	927,723	72/366,013	01/25/1972
927,524	72/383,746	01/18/1972	927,727	72/368,572	01/25/1972
927,525	72/384,476	01/18/1972	927,728	72/376,836	01/25/1972
927,526	72/387,506	01/18/1972	927,733	72/380,630	01/25/1972
927,534	72/364,136	01/18/1972	927,734	72/380,631	01/25/1972
927,538	72/335,362	01/18/1972	927,736	72/381,440	01/25/1972
927,539	72/352,836	01/18/1972	927,744	72/366,494	01/25/1972
927,540	72/352,837	01/18/1972	927,745	72/369,833	01/25/1972
927,544	72/365,468	01/18/1972	927,747	72/374,300	01/25/1972
927,546	72/378,565	01/18/1972	927,750	72/380,623	01/25/1972
927,547	72/378,566	01/18/1972	927,764	72/381,419	01/25/1972
927,555	72/351,884	01/18/1972	927,767	72/367,899	01/25/1972
927,557	72/378,694	01/18/1972	927,768	72/370,400	01/25/1972
927,558	72/387,297	01/18/1972	927,770	72/382,757	01/25/1972
927,559	72/388,568	01/18/1972	927,772	72/341,866	01/25/1972
927,560	72/306,122	01/18/1972	927,775	72/339,311	01/25/1972
927,561	72/353,059	01/18/1972	927,779	72/372,573	01/25/1972
927,563	72/364,172	01/18/1972	927,785	72/387,008	01/25/1972
927,569	72/386,548	01/18/1972	927,787	72/387,653	01/25/1972
927,570	72/354,217	01/18/1972	927,788	72/388,959	01/25/1972
927,574	72/340,794	01/25/1972	927,792	72/360,523	01/25/1972
927,575	72/355,802	01/25/1972	927,795	72/380,277	01/25/1972
927,576	72/369,598	01/25/1972	927,797	72/317,944	01/25/1972
927,583	72/386,943	01/25/1972	927,798	72/334,525	01/25/1972
927,584	72/388,028	01/25/1972	927,802	72/339,234	01/25/1972
927,586	72/305,872	01/25/1972	927,803	72/359,691	01/25/1972
927,594	72/328,101	01/25/1972	927,808	72/331,323	01/25/1972
927,595	72/331,565	01/25/1972	927,809	72/360,218	01/25/1972
927,599	72/360,190	01/25/1972	927,818	72/327,774	01/25/1972
927,603	72/364,753	01/25/1972	927,825	72/359,436	01/25/1972
927,609	72/366,076	01/25/1972	927,832	72/366,142	01/25/1972
927,611	72/368,102	01/25/1972	927,833	72/366,291	01/25/1972
927,612	72/368,191	01/25/1972	927,834	72/366,980	01/25/1972
927,616	72/369,081	01/25/1972	927,836	72/368,042	01/25/1972
927,617	72/369,082	01/25/1972	927,839	72/370,044	01/25/1972
927,621	72/372,725	01/25/1972	927,841	72/377,953	01/25/1972
927,624	72/376,586	01/25/1972	927,842	72/378,175	01/25/1972
927,627	72/381,114	01/25/1972	927,843	72/378,264	01/25/1972
927,629	72/383,662	01/25/1972	927,850	72/379,628	01/25/1972
927,630	72/386,283	01/25/1972	927,851	72/379,629	01/25/1972
927,632	72/387,918	01/25/1972	927,854	72/383,543	01/25/1972
927,634	72/389,071	01/25/1972	927,856	72/384,136	01/25/1972
927,640	72/333,127	01/25/1972	927,857	72/384,549	01/25/1972
927,642	72/344,487	01/25/1972	927,860	72/370,415	01/25/1972

Reg. Number	Serial Number	Reg. Date
927,863	72/389,466	01/25/1972
927,868	72/370,417	01/25/1972
927,869	72/370,416	01/25/1972
927,880	72/349,244	01/25/1972
927,881	72/351,463	01/25/1972
927,884	72/371,330	01/25/1972
927,885	72/371,332	01/25/1972
927,886	72/371,335	01/25/1972
927,887	72/371,338	01/25/1972
927,888	72/371,339	01/25/1972
927,889	72/371,341	01/25/1972
927,890	72/371,342	01/25/1972
927,896	72/384,025	01/25/1972
927,898	72/364,388	01/25/1972
927,899	72/366,307	01/25/1972
927,900	72/366,308	01/25/1972
927,902	72/384,026	01/25/1972
927,903	72/247,417	01/25/1972
927,921	72/347,816	01/25/1972
927,923	72/354,850	01/25/1972
927,926	72/355,789	01/25/1972
927,927	72/356,399	01/25/1972
927,940	72/370,917	01/25/1972
927,948	72/383,827	01/25/1972
927,953	72/329,655	01/25/1972
927,955	72/331,796	01/25/1972
927,962	72/346,077	01/25/1972
927,965	72/346,420	01/25/1972
927,974	72/359,857	01/25/1972
927,975	72/372,252	01/25/1972
927,977	72/377,998	01/25/1972
927,987	72/379,126	01/25/1972
927,989	72/331,243	01/25/1972
927,996	72/387,809	01/25/1972
927,997	72/389,750	01/25/1972
928,007	72/354,823	01/25/1972
928,008	72/354,826	01/25/1972
928,009	72/363,681	01/25/1972
928,010	72/366,644	01/25/1972
928,011	72/368,908	01/25/1972
928,012	72/323,406	01/25/1972
928,014	72/341,676	01/25/1972
928,024	72/388,629	01/25/1972
928,030	72/361,778	01/25/1972
928,031	72/334,509	01/25/1972
928,032	72/358,276	01/25/1972
928,038	72/371,373	01/25/1972
928,041	72/357,912	01/25/1972
928,043	72/320,984	01/25/1972
928,045	72/371,081	01/25/1972
928,047	72/333,037	01/25/1972
928,049	72/343,946	01/25/1972
928,050	72/379,906	01/25/1972
928,054	72/382,899	02/01/1972
928,060	72/329,967	02/01/1972
928,064	72/370,823	02/01/1972
928,065	72/373,814	02/01/1972
928,067	72/393,371	02/01/1972
928,068	72/393,800	02/01/1972
928,072	72/395,913	02/01/1972
928,075	72/384,335	02/01/1972
928,077	72/393,559	02/01/1972
928,079	72/365,162	02/01/1972
928,080	72/365,707	02/01/1972
928,084	72/367,338	02/01/1972
928,086	72/369,650	02/01/1972
928,087	72/369,651	02/01/1972
928,088	72/369,652	02/01/1972
928,089	72/369,653	02/01/1972
928,090	72/377,939	02/01/1972
928,099	72/351,449	02/01/1972
928,100	72/351,615	02/01/1972
928,104	72/378,795	02/01/1972
928,105	72/335,084	02/01/1972
928,107	72/367,462	02/01/1972
928,108	72/367,463	02/01/1972
928,109	72/367,466	02/01/1972
928,110	72/373,159	02/01/1972
928,111	72/380,333	02/01/1972
928,113	72/331,895	02/01/1972
928,118	72/390,267	02/01/1972
928,119	72/390,765	02/01/1972
928,121	72/391,115	02/01/1972
928,122	72/391,170	02/01/1972
928,123	72/391,437	02/01/1972
928,125	72/374,981	02/01/1972
928,126	72/388,257	02/01/1972
928,130	72/358,113	02/01/1972
928,131	72/355,038	02/01/1972
928,137	72/369,907	02/01/1972
928,141	72/385,580	02/01/1972
928,143	72/390,455	02/01/1972
928,144	72/390,456	02/01/1972
928,153	72/391,257	02/01/1972
928,158	72/394,089	02/01/1972
928,160	72/395,818	02/01/1972
928,165	72/284,270	02/01/1972
928,168	72/352,440	02/01/1972
928,169	72/353,420	02/01/1972
928,172	72/362,014	02/01/1972
928,174	72/364,235	02/01/1972
928,175	72/366,047	02/01/1972
928,177	72/368,756	02/01/1972
928,178	72/369,365	02/01/1972
928,179	72/369,965	02/01/1972
928,181	72/376,303	02/01/1972
928,184	72/378,287	02/01/1972
928,186	72/379,164	02/01/1972
928,187	72/379,648	02/01/1972
928,188	72/379,828	02/01/1972
928,189	72/379,920	02/01/1972
928,191	72/394,007	02/01/1972
928,193	72/333,111	02/01/1972
928,195	72/349,648	02/01/1972
928,200	72/357,029	02/01/1972
928,202	72/365,965	02/01/1972
928,203	72/367,044	02/01/1972
928,204	72/370,189	02/01/1972
928,208	72/372,564	02/01/1972
928,209	72/372,694	02/01/1972
928,213	72/373,527	02/01/1972
928,217	72/374,512	02/01/1972
928,221	72/381,257	02/01/1972
928,224	72/381,504	02/01/1972
928,228	72/393,017	02/01/1972
928,230	72/303,413	02/01/1972
928,231	72/335,721	02/01/1972
928,239	72/367,149	02/01/1972
928,242	72/374,321	02/01/1972
928,247	72/395,487	02/01/1972
928,248	72/395,552	02/01/1972
928,256	72/347,374	02/01/1972
928,257	72/348,143	02/01/1972
928,260	72/355,737	02/01/1972
928,263	72/368,467	02/01/1972
928,265	72/371,834	02/01/1972
928,266	72/371,836	02/01/1972
928,269	72/374,119	02/01/1972
928,271	72/376,544	02/01/1972
928,274	72/380,642	02/01/1972
928,286	72/385,160	02/01/1972
928,288	72/385,649	02/01/1972
928,291	72/336,306	02/01/1972
928,294	72/343,162	02/01/1972
928,296	72/379,424	02/01/1972
928,297	72/349,180	02/01/1972
928,299	72/377,358	02/01/1972
928,300	72/380,361	02/01/1972
928,302	72/347,129	02/01/1972
928,304	72/372,570	02/01/1972
928,306	72/376,416	02/01/1972
928,307	72/377,987	02/01/1972
928,311	72/314,950	02/01/1972
928,313	72/354,909	02/01/1972

Reg. Number	Serial Number
928,314	72/360,800
928,315	72/362,437
928,317	72/371,220
928,319	72/373,547
928,320	72/376,599
928,323	72/387,112
928,324	72/395,485
928,327	72/357,236
928,328	72/362,546
928,333	72/374,085
928,334	72/374,924
928,335	72/375,103
928,338	72/376,351
928,339	72/376,744
928,343	72/376,758
928,344	72/376,771
928,345	72/377,117
928,353	72/382,554
928,355	72/382,761
928,356	72/386,791
928,357	72/394,693
928,360	72/365,770
928,364	72/379,043
928,365	72/376,293
928,367	72/377,934
928,368	72/380,259
928,372	72/395,481
928,373	72/375,677
928,377	72/380,195
928,380	72/374,179
928,389	72/366,482
928,392	72/374,180
928,396	72/390,039
928,398	72/391,997
928,404	72/395,300
928,410	72/365,434
928,414	72/379,363

Reg. Date	Reg. Number	Serial Number	Reg. Date
02/01/1972	928,418	72/352,680	02/01/1972
02/01/1972	928,422	72/373,697	02/01/1972
02/01/1972	928,424	72/393,279	02/01/1972
02/01/1972	928,425	72/393,377	02/01/1972
02/01/1972	928,427	72/393,385	02/01/1972
02/01/1972	928,428	72/393,555	02/01/1972
02/01/1972	928,430	72/385,746	02/01/1972
02/01/1972	928,432	72/333,601	02/01/1972
02/01/1972	928,438	72/344,893	02/01/1972
02/01/1972	928,442	72/354,213	02/01/1972
02/01/1972	928,443	72/356,789	02/01/1972
02/01/1972	928,449	72/371,105	02/01/1972
02/01/1972	928,452	72/379,408	02/01/1972
02/01/1972	928,453	72/381,682	02/01/1972
02/01/1972	928,456	72/393,261	02/01/1972
02/01/1972	928,458	72/394,200	02/01/1972
02/01/1972	928,461	72/335,810	02/01/1972
02/01/1972	928,466	72/361,594	02/01/1972
02/01/1972	928,467	72/373,305	02/01/1972
02/01/1972	928,472	72/357,591	02/01/1972
02/01/1972	928,473	72/360,399	02/01/1972
02/01/1972	928,475	72/356,638	02/01/1972
02/01/1972	928,477	72/375,695	02/01/1972
02/01/1972	928,493	72/297,605	02/01/1972
02/01/1972	928,494	72/326,782	02/01/1972
02/01/1972	928,496	72/361,546	02/01/1972
02/01/1972	928,508	72/370,311	02/01/1972
02/01/1972	928,510	72/370,571	02/01/1972
02/01/1972	1,327,666	81/327,666	05/16/1911
02/01/1972	1,327,667	81/327,667	05/16/1911
02/01/1972	1,327,668	81/327,668	05/16/1911
02/01/1972	1,327,669	81/327,669	05/16/1911
02/01/1972	1,327,670	81/327,670	05/16/1911
02/01/1972	1,327,671	81/327,671	05/16/1911
02/01/1972	1,327,672	81/327,672	05/16/1911
02/01/1972	1,327,673	81/327,673	05/16/1911
02/01/1972	1,327,674	81/327,674	05/16/1911

PATENT EXAMINING CORPS

EDWARD E. KUBASIEWICZ, Assistant Commissioner
STEPHEN G. KUNIN, Deputy Assistant Commissioner

PATENT EXAMINING GROUPS	Phone Number Area Code 703	New Case Date*
CHEMICAL EXAMINING GROUPS		
GENERAL METALLURGICAL, INORGANIC, PETROLEUM AND ELECTRICAL CHEMISTRY, AND ENGINEERING, GROUP 1100 — D. E. TALBERT, Director	308-0661	12/26/91
ORGANIC CHEMISTRY, GROUP 1200 — JOHN F. TERAPANE, JR., Director	308-1235	3/19/92
SPECIALIZED CHEMICAL INDUSTRIES AND CHEMICAL ENGINEERING, GROUP 1300 — DONALD CZAJA, Acting Director	308-0651	2/28/92
HIGH POLYMER CHEMISTRY, PLASTICS, COATING, PHOTOGRAPHY, STOCK MATERIALS AND COMPOSITIONS, GROUP 1500 — J. O. THOMAS, Director	308-2351	2/28/92
BIOTECHNOLOGY, GROUP 1800 — BARRY S. RICHMAN, Acting Director	308-0196	5/17/91
ELECTRICAL EXAMINING GROUPS		
INDUSTRIAL ELECTRONICS, PHYSICS AND RELATED ELEMENTS, GROUP 2100 — D. G. KELLY, Director	308-1782	5/29/91
SPECIAL LAWS ADMINISTRATION, GROUP 2200 — ROBERT E. GARRETT, Director	308-0511	5/11/91
INFORMATION PROCESSING, STORAGE, AND RETRIEVAL, GROUP 2300 — GERALD GOLDBERG, Director	308-0754	8/15/90
PACKAGES, CLEANING, TEXTILES AND GEOMETRICAL INSTRUMENTS GROUP 2400 — CARLTON CROYLE, Director	308-0771	11/29/91
ELECTRONIC AND OPTICAL SYSTEMS AND DEVICES, GROUP 2500 — JOSEPH J. ROLLA, Director	308-0956	8/20/91
COMMUNICATIONS, MEASURING, TESTING AND LAMP/DISCHARGE GROUP, GROUP 2600 — BOBBY R. GRAY, Director	305-4700	5/04/91
DESIGN, GROUP 2900 — ROBERT E. GARRETT, Director	308-0511	7/29/90
MECHANICAL EXAMINING GROUPS		
HANDLING AND TRANSPORTATION MEDIA, GROUP 3100 — F. R. SCHMIDT, Director	308-1113	10/26/91
MATERIAL SHAPING, ARTICLE MANUFACTURING AND TOOLS, GROUP 3200 — N. GODICI, Director	308-1148	2/18/92
MECHANICAL TECHNOLOGIES AND HUSBANDRY PERSONAL TREATMENT INFORMATION, GROUP 3300 — J. J. LOVE, Director	308-0858	1/13/92
SOLAR, HEAT, POWER, AND FLUID ENGINEERING DEVICES, GROUP 3400 — JOHN KITTLE, Director	308-0861	2/21/92
GENERAL CONSTRUCTION, PETROLEUM AND MINING ENGINEERING, GROUP 3500 — A.L. SMITH, Director	308-0651	11/26/91

*A communication from the examiner should have been received in most applications filed prior to this date.

Expiration of Patents: The patents within the range of numbers indicated below expire during November 1992 except those which may have had their terms curtailed by disclaimer under the provisions of 35 U.S.C. 253. Other patents, issued after the dates of the range of numbers indicated below, may have expired before the full term of 17 years for the same reasons, or have lapsed under the provisions of 35 U.S.C. 151

Patents ..... Numbers 3,916,446 to 3,922,720 inclusive
Plant Patents ..... 3,797 to 3,811

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MARKS PUBLISHED FOR OPPOSITION

The following marks are published in compliance with section 12(a) of the Trademark Act of 1946. Applications for the registration of marks in more than one class have been filed as provided in section 30 of said act as amended by Public Law 772, 87th Congress, approved Oct. 9, 1962, 76 Stat. 769. Opposition under section 13 may be filed within thirty days of the date of this publication. See rules 2.101 to 2.105.

A separate fee of two hundred dollars for opposing each mark in each class must accompany the opposition.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

SN 73-655,250. GREAT ACHIEVERS INC., RICHMOND HILL, ONTARIO, CANADA, FILED 4-14-1987.

GREAT ACHIEVERS

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 581574, FILED 4-6-1987, REG. NO. TMA382175, DATED 3-29-1991, EXPIRES 3-29-2006.

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 570949, FILED 10-15-1986, REG. NO. TMA385350, DATED 6-7-1991, EXPIRES 6-7-2006.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, CLOTHING FOR MEN, WOMEN AND CHILDREN; NAMELY, SHIRTS, SLACKS, BLOUSES, SKIRTS, JUMPERS, JEANS, T-SHIRTS, TANK TOPS, OVERALLS, JACKETS, COATS, SWEATERS, CARDIGANS, PULLOVERS, SUITS, VESTS, SHORTS, UNDERWEAR AND BRIEFS, SWEAT SUITS, SWEAT SHIRTS, PYJAMAS, BATHROBES AND NEGLIGEES, SLIPS, ROBES, SOCKS, STOCKINGS, FOOTWEAR; NAMELY, SHOES, SLIPPERS, BOOTS, SANDALS, BEACH SANDALS, THONGS, SLIPPER SOCKS, ATHLETIC FOOTWEAR, RAINCOATS, PONCHOS AND RAIN HATS, SWIMWEAR; NAMELY, BATHING SUITS, BATHING CAPS AND TANK TOPS, CAPS, HATS, TOQUES, KNIT SKI MASKS, EARMUFFS, SUSPENDERS, BELTS, GLOVES, MITTS, SCARVES, TIES, ASCOTS, CRAVATS, VISORS, HEADBANDS, KERCHIEFS, COSTUMES; NAMELY, HALLOWEEN, MASQUERADE AND THEATRICAL COSTUMES (U.S. CLS. 22 AND 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR BOARD GAMES, ACTIVITY GAMES, CARD GAMES, TOY FIGURES, ACTION FIGURES, INFLATABLE TOYS, VINYL TOYS, STUFFED TOYS, CONSTRUCTION TOYS, BUILDING BLOCKS, TOY WAGONS, SPORTING GOODS AND ATHLETIC EQUIPMENT; NAMELY, HELMETS, FACE MASKS, GOGGLES AND BALLS FOR USE IN HOCKEY, SQUASH, BASKETBALL, FOOTBALL, BASEBALL, JAI LAI, SOCCER, SWIMMING, RACQUETBALL, HAND BALL, SKATING, TRACK AND FIELD, GOLF, FISHING, WATERSKIING, CYCLING, EQUESTRIAN SPORTS, HORSE RACING, BOXING, WRESTLING, JUDO, KARATE, TAI KWAN DO, MARATHON RUNNING, SAILBOARDING, SKIING, ROLLER SKATING, HUNTING, SKYDIVING, HANG GLIDING, TENNIS, LACROSSE, KAYAKING, RAFTING, BALLOONING AND RUGGER (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PRODUCTION AND PRESENTATION OF RADIO GAME SHOWS, TELEVISION GAME SHOWS AND LIVE GAME SHOWS (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORE SERVICES DEALING IN GAMES AND OTHER EDUCATIONAL AND ENTERTAINMENT PRODUCTS; WHOLESALE DISTRIBUTORSHIP SERVICES DEALING IN GAMES, PUZZLES AND OTHER EDUCATIONAL AND ENTERTAINMENT PRODUCTS (U.S. CL. 101).

SN 73-678,881. MEDSCAND AB, S-200 74 MALMO, SWEDEN, FILED 8-17-1987.

Medscand

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWEDEN APPLICATION NO. 87-5831, FILED 7-30-1987, REG. NO. 230148, DATED 2-14-1992, EXPIRES 2-14-2002.

CLASS 1—CHEMICALS

FOR CHEMICAL PREPARATIONS FOR MEDICAL AND SCIENTIFIC PURPOSES; NAMELY, BACTERIAL PREPARATIONS AND CULTURES FOR HUMAN PAPILLOMA VIRUS, CHLAMYDIA TRACHOMATIC AND OTHER ORGANISMS CAUSING SEXUAL TRANSMITTED DISEASES; ENZYMES FOR INDUSTRIAL USES, CHEMICAL PREPARATIONS FOR INDUSTRIAL FILTERING APPLICATIONS; UNPROCESSED PLASTICS AND MINERALS FOR INDUSTRIAL USE IN MANUFACTURE (U.S. CLS. 6 AND 18).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRONIC MICROSLIDE COATING UNITS, CYTOLOGICAL AND PATHOLOGICAL PREPARATION ANALYZERS, LABORATORY EQUIPMENT AND SUPPLIES; NAMELY, BEAKERS AND TEST TUBES AND PLASTIC FILMS FOR COATING MICROSLIDES (U.S. CL. 26).

CLASS 10—MEDICAL APPARATUS

FOR MEDICAL EQUIPMENT; NAMELY, PAP SMEAR SAMPLES (U.S. CL. 44).

FIRST USE 6-12-1984; IN COMMERCE 6-12-1984.

CLASS 17—RUBBER GOODS

FOR PLASTIC FILMS FOR COATING MICROSLIDES (U.S. CL. 1).

SN 73-762,376. XOCES WESTERN (1984) INC., EDMONTON, ALBERTA, CANADA, FILED 11-7-1988.

CONTOUROLOGY

OWNER OF CANADA REG. NO. TMA331798, DATED 9-11-1987, EXPIRES 9-11-2002.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED AUDIO TAPES RELATING TO NON-VERBAL COMMUNICATION (U.S. CL. 36).

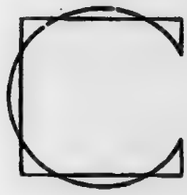
CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR EDUCATIONAL PUBLICATIONS; NAMELY, PRINTED STUDY GUIDES IN THE FORM OF BROCHURES, BOOKS AND PAMPHLETS RELATING TO NON-VERBAL COMMUNICATION (U.S. CL. 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND WORKSHOPS RELATING TO NON-VERBAL COMMUNICATION (U.S. CL. 107).

SN 73-762,884. PERGAMON HOLDINGS LIMITED, OXFORD OX3 0BW, ENGLAND, FILED 11-9-1988.



PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1343981, FILED 5-10-1988, REG. NO. A1343981, DATED 5-10-1988, EXPIRES 5-10-1995.

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1343980, FILED 5-10-1988, REG. NO. A1343980, DATED 5-10-1988, EXPIRES 5-10-1995.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTERS, COMPUTER PERIPHERALS, COMPACT DISCS, VIDEO DISCS, OPTICAL DISCS, LASER CARDS, COMPUTER MEMORIES (U.S. CLS. 21, 26 AND 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER SERVICES; NAMELY, COMPUTER PROGRAMMING, COMPUTER HARDWARE AND SOFTWARE RENTAL AND LEASING ACCESS TIME TO COMPUTER DATABASES IN THE FIELD OF GENERAL INFORMATION, SCIENCE, TECHNOLOGY, AND GRAPHIC ARTS, COMPUTER PROCESSING SERVICES, PRINTING AND GRAPHIC ART SERVICES; INFORMATION SERVICES; NAMELY, PROVIDING SCIENTIFIC AND TECHNOLOGICAL INFORMATION (U.S. CLS. 100 AND 101).

SN 73-799,585. AVL GESELLSCHAFT FUER VERBRENNUNGSKRAFTMASCHINEN, A-8020 GRAZ, AUSTRIA, FILED 5-12-1989.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRIA APPLICATION NO. AM537188, FILED 11-23-1988, REG. NO. 125155, DATED 5-12-1989, EXPIRES 5-12-1999.

OWNER OF U.S. REG. NOS. 847,012, 1,321,392 AND 1,358,912.

THE MARK CONSISTS OF THE LETTERS "AVL" IN STYLIZED FORM.

CLASS 7—MACHINERY

FOR STATIONARY COMBUSTION ENGINES AND THEIR COMPONENTS, COMPRESSORS, STATIONARY INTERNAL COMBUSTION ENGINES FOR TEST PURPOSES, ENGINES WITH EXHAUST GAS TURBOCHARGERS, STATIONARY ENGINES WITH EXHAUST GAS RECYCLING AND STORAGE OF COMBUSTION GAS, ALL FOR USE IN OTHER THAN LAND VEHICLES (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SENSORS AND REACTORS, ALL FOR MEASURING, TESTING AND MONITORING IN LABORATORY RESEARCH APPLICATIONS; PIEZOELECTRIC CRYSTALS; STRAIN GAUGES; PIEZOELECTRIC AND ELECTROACOUSTIC COMPONENTS; NAMELY, PIEZOELECTRIC RESONATORS, PRESSURE SENSORS, HIGH-PRESSURE SENSORS, STATIC AND DYNAMIC CALIBRATORS FOR HIGH-PRESSURE SENSORS, ACCELERATION SENSORS, METERS FOR DETERMINATION OF THE RESONANCE BEHAVIOR OF PIEZOELECTRIC PRESSURE SENSORS, FORCE SENSORS, DISTANCE SENSORS, OPTICAL SENSORS, CAPACITIVE AND INDUCTIVE TRANSDUCERS, MICROWAVE SENSORS; PROBES AND INSTRUMENTS FOR APPLICATIONS IN BIOTECHNOLOGY AND ENVIRONMENTAL PROTECTION; ANALYZERS OF ENVIRONMENTAL SAMPLES, AND MICROCOMPUTERS AND MICROPROCESSORS FOR SUCH; ION-SELECTIVE SENSORS BASED ON FLUORESCENCE-OPTICAL PRINCIPLES OF MEASUREMENT; FLUORESCENCE PHOTOMETERS FOR SPECTROSCOPIC ANALYSES; MEASURING PROBES FOR MONITORING SEWAGE OR WASTE WATER PLANTS AND FOR PROTECTION OF WATER BODIES; LUMINESCENT INDICATORS; ELECTRO-OPTICAL METERS; ELECTRO-CHEMICAL ELECTRODES; MICROELECTRODES; MICRO-OPTICAL AND MICRO-ELECTRO-CHEMICAL SENSORS WITH EVALUATION ELECTRONICS; METERS FOR MEASURING THE INTERIOR DIAMETERS OF PIPES; SCALES; SIGNALLERS AND MONITORS; NAMELY, FLOWMETERS, THERMOMETERS, METERS FOR STRUCTURE-BORNE SOUND AND AIRBORNE SOUND, FLOW REGULATORS, PRESSURE REGULATORS, SPEED REGULATORS; ELECTRONIC LIQUID LEVEL METERS, METERS FOR MEASURING PRESSURE VIBRATIONS IN LIQUIDS, METERS FOR MEASURING TORSIONAL VIBRATIONS, CAPACITIVE DISTANCE METERS FOR UPPER DEAD CENTER OF RECIPROCATING ENGINES, METERS FOR THE COMPOSITION OF EXHAUST GASES, DENSITOMETERS, ANGLE MAKER GENERATORS, PHOTOELECTRIC BARRIERS, MICROWAVE INTERFEROMETERS, SPEEDOMETERS, CADENCE CALCULATORS, CALIBRATORS FOR SENSORS AND MEASURING EQUIPMENT, ELECTRIC CHARGE AMPLIFIERS; LASER-OPTICAL INSTRUMENTS FOR INVESTIGATION OF FLOW PHENOMENA IN LIQUIDS AND GASES; DIAGNOSTIC APPARATUS FOR INTERNAL COMBUSTION ENGINES BOTH SELF-DRIVEN AND EXTERNALLY DRIVEN, MONITORS FOR INTERNAL COMBUSTION ENGINES IN OPERATION; METERS FOR THERMODYNAMIC EVALUATION OF INTERNAL COMBUSTION ENGINES; BALLISTIC MEASURING APPARATUS, TARGET DETECTORS, GUNPOWDER ANALYZERS, AMMUNITION TESTERS FOR INTERIOR BALLISTICS; DYNAMOMETRIC BRAKES FOR TEST STANDS; CONTROLLERS FOR INTERNAL COMBUSTION ENGINES; AUTOMATED ENGINE TEST STANDS FOR SUBASSEMBLIES AND THEIR COMPONENTS, TEST STANDS FOR THE TESTING OF AIRCRAFT COMPONENTS (U.S. CLS. 21 AND 26).

CLASS 12—VEHICLES

FOR STATIONARY COMBUSTION ENGINES AND THEIR COMPONENTS, COMPRESSORS, STATIONARY INTERNAL COMBUSTION ENGINES FOR TEST PURPOSES, ENGINES WITH EXHAUST GAS TURBOCHARGERS, STATIONARY ENGINES WITH EXHAUST GAS RECYCLING AND STORAGE OF COMBUSTION GAS, ALL FOR LAND VEHICLES (U.S. CL. 19).

CLASS 35—ADVERTISING AND BUSINESS

FOR RENTAL OF DATA PROCESSING SYSTEMS FOR MACROPROGRAMS FOR COMPUTER AIDED DESIGN AND COMPUTER-AIDED MANUFACTURE (U.S. CL. 101).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE OF INTERNAL COMBUSTION ENGINES AND VEHICLES; MAINTENANCE OF ELECTRONIC MEASURING, TESTING AND MONITORING DEVICES AND OF ELECTRONIC MEASURING, TESTING AND MONITORING FACILITIES; CONSTRUCTION OF INTERNAL COMBUSTION ENGINES; MANUFACTURE OF TEST STANDS (U.S. CL. 103).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR TRAINING COURSES AND CLASSES FOR COMPANY PERSONNEL AND GUEST ENGINEERS IN ENGINE DESIGN, RESEARCH AND DEVELOPMENT, AND IN MEASUREMENT TECHNOLOGY, AND INSTRUMENTATION, ELECTROMEDICINE AND BIOMEDICINE, INCLUDING SHOWS OF MOTION PICTURE AND VIDEO-FILM (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR RESEARCH, DEVELOPMENT, CUSTOM DESIGN AND TECHNICAL CONSULTING SERVICES IN THE FIELDS OF ENGINES, FUELS, LUBRICANTS, MEASUREMENT TECHNOLOGY, INSTRUMENTATION, TESTING EQUIPMENT, MOTER VEHICLES, AIRCRAFT, MOTOR EMISSIONS AND COMPUTER PROGRAMS (U.S. CLS. 100 AND 101).

SN 73-807,254. CHICAGO KID, INC., THE, CHICAGO, IL. ASSIGNEE OF DMS MARKETING GROUP, INC., MELROSE PARK, IL. FILED 6-19-1989.

THE CHICAGO KID

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHICAGO", APART FROM THE MARK AS SHOWN.

CLASS 30—STAPLE FOODS

FOR FOOD PRODUCTS; NAMELY, INDIVIDUAL MINIATURE FRUIT PIES (U.S. CL. 46).

FIRST USE 2-2-1989; IN COMMERCE 2-2-1989.

CLASS 32—LIGHT BEVERAGES

FOR POWDERED LEMON FLAVORED PREPARATION FOR MAKING LEMON FLAVORED DRINKS (U.S. CL. 45).

FIRST USE 10-17-1988; IN COMMERCE 10-17-1988.

SN 73-808,385. V. & E. FRIEDLAND LTD., REDDISH, STOCKPORT, CHESHIRE SK5 6BP, UNITED KINGDOM, FILED 6-22-1989.

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1368468, FILED 12-22-1988, REG. NO. B1368468, DATED 12-22-1988, EXPIRES 12-22-1995.

THE MARK CONSISTS OF A STYLIZED LETTER "F".

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRICAL, ELECTRONIC, ELECTRO-OPTICAL AND ELECTRO-MECHANICAL SIGNALING OR WARNING APPARATUS; NAMELY, TELEPHONE AND TELECOMMUNICATIONS APPARATUS, ELECTRIC SOCKETS, DOOR CHIMES, DOOR BELLS, SIGNAL BELLS, ALARM BELLS, SWITCHES, PUSH BUTTON CONTROLLERS, ELECTRIC WARNING LIGHTS, TRANSFORMERS, PHOTOELECTRIC CELLS, BATTERIES, PRINTED CIRCUIT BOARDS, WIRES AND FUSES, ELECTRONIC SOUND OPERATING DEVICES; NAMELY, SIRENS AND BUZZERS; ELECTRICAL AND ELECTRONIC APPARATUS FOR PROTECTION AGAINST MECHANICAL, ELECTRICAL OR ELECTROMAGNETIC INTERFERENCE (U.S. CLS. 21 AND 26).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC LIGHT BULBS AND PARTS THEREFOR AND ELECTRIC LIGHT FIXTURES (U.S. CL. 21).

SN 73-839,457. SPORTS NETWORK, THE, DON MILLS, ONTARIO, CANADA, FILED 11-15-1989.

TSN ENTERPRISES

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 644854, FILED 11-14-1989, REG. NO. TMA376935, DATED 12-7-1990, EXPIRES 12-7-2005.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENTERPRISES", APART FROM THE MARK AS SHOWN.

CLASS 38—COMMUNICATION

FOR LEASING TELEVISION AND RADIO STUDIO FACILITIES TO OTHERS; AND PROVIDING CABLE TELEVISION AND RADIO TRANSMISSION SERVICES (U.S. CL. 104).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PRODUCTION AND DISTRIBUTION OF TELEVISION AND RADIO PROGRAMS (U.S. CL. 107).

SN 73-839,476. KABUSHIKI KAISHA KOBE SEIKO SHO, AKA KOBE STEEL, LTD., CHUO-KU, KOBE 651, JAPAN, FILED 11-15-1989.

KOBELCO

OWNER OF JAPAN REG. NO. 1662243, DATED 2-23-1984, EXPIRES 2-23-1994.

OWNER OF JAPAN REG. NO. 1517350, DATED 6-29-1982, EXPIRES 6-29-2002.

OWNER OF JAPAN REG. NO. 1595444, DATED 6-30-1983, EXPIRES 6-30-1993.

OWNER OF JAPAN REG. NO. 1479600, DATED 9-30-1981, EXPIRES 9-30-2001.

OWNER OF U.S. REG. NOS. 1,252,176 AND 1,281,155.

CLASS 6—METAL GOODS

FOR METAL TANKS FOR SOIL TREATMENT, METAL TANKS FOR SEWER TREATMENT, METAL INDUSTRIAL WATER STORAGE TANKS, METAL LIQUID STORAGE TANKS, METAL GAS STORAGE TANKS, AND METAL LIQUIFIED GAS STORAGE TANKS (U.S. CLS. 13 AND 14).

CLASS 7—MACHINERY

FOR MACHINE PARTS; NAMELY, CRANK SHAFTS, PROPELLER SHAFTS, THRUST SHAFTS, ROTOR SHAFTS, TURBINE BLADES, TURBINE CASTINGS, END RINGS FOR STEAM TURBINE GENERATORS, RUNNERS FOR HYDRAULIC TURBINES, GENERATOR SHAFTS, GENERATOR SHELLS, GENERATOR FLANGES, GENERATOR HEADS, GENERATOR TUBE PLATES; NOZZLES ALL AS PARTS FOR NUCLEAR POWERED MACHINES AND NUCLEAR POWER PRESSURED VESSELS AS PARTS OF MACHINES; ROLLS FOR ROLLING MILL MACHINES; PARTS FOR CRUSHER MACHINES; PARTS FOR MACHINE PRESSES; ROTARY KILN MACHINE PARTS; PARTS FOR MIXING MACHINES; PARTS FOR EXTRUDING MACHINES AND INJECTION MOLDING MACHINES; CONTINUOUS CASTING MACHINES; DIRECT AND INDIRECT EXTRUSION PRESS MACHINES; HYDRAULIC EXTRUSION PRESS MACHINES; STEEL PIPE AND TUBE EXTRUSION PRESS MACHINES; HYDRAULIC FORGING PRESS; UPSETTER, SHEAR, AND CARBON PRESS MACHINES; MECHANI-

CAL FORGING PRESS MACHINES; HOT AND COLD ISOSTATICPRESS MACHINES; CRUSHER MACHINES; GRINDING MILL MACHINES; VIBRATING SCREEN AND FEEDER MACHINES; SUSPENSION PREHEATER MACHINES; BOLLING DISC, CLINKER COOLER; AGGREGATE UNIT, LAYERED PRESSURE VESSEL, MONOBLOC PRESSURE VESSEL, TOWER AND VESSEL FOR CHEMICAL, PETROLEUM AND ATOMIC ENERGY; OPEN RACK VAPORIZING MACHINES; AIR GAS SEPARATION MACHINES; REFORMER TUBE, REACTOR, BALL VALVE, GATE VALVE, EXPANDER, EXPANSION TURBINE, RECIPROCATING COMPRESSOR, SCREW COMPRESSOR; CENTRIFUGAL COMPRESSOR, AXIAL COMPRESSION, RECYCLE COMPRESSOR, VACUUM PUMP, GAS TURBINE AS MACHINE PARTS TO GENERATE ELECTRICITY; MOBILE GAS TURBINE GENERATING UNITS; ENGINES; NAMELY, INTERNAL COMBUSTION, STEAM, ROCKET AND JET, NOT FOR LAND VEHICLES; RUBBER MIXING MACHINES; BEAD WINDING MACHINE; TIRE CURING MACHINE; BALANCING PELLETIZING MACHINE FOR RUBBER COMPOUNDS, TIRE VULCANIZING MACHINE; TIRE MACHINE; CONTINUOUS MIXER MACHINE; PLASTIC EXTRUDER MACHINE; PELLETIZING PLASTIC COMPOUND MACHINE; INJECTION MOLDING MACHINE; WIRE COATING MACHINE; MACHINE FOR PREPARING MEATLIKE FIBERS; OPTIC FIBER DRAWING MACHINES; MACHINE TO STABILIZE SOILS; THIN FILM COATING MACHINE; MAGNETIC STIRRING MACHINE; ETCHING MACHINE; FUEL CHANNEL, FUELCLADDING TUBE, VARIOUS KINDS OF PRESSURE VESSELS, AND RADIOACTIVE REAR GAS RECOVERY UNIT AS PARTS OF MACHINES TO GENERATE NUCLEAR POWER; AUTOMATIC SPRAY PAINTING INDUSTRIAL ROBOT; WELDING INDUSTRIAL ROBOT; MASTER-SLAVE MANIPULATOR MACHINES FOR ROBOTS; WASTE TRANSPORT CONVEYORS; SCRAP TIRE CRUSHING MACHINES; DESALINATION MACHINES; HYDRAULIC EXCAVATORS; ELECTRIC MINING SHOVEL; DRAGLINE AS PARTS OF MINING MACHINES; CRAWLER CRANE MACHINES; TOWER CRANE MACHINES; PILE DRIVER MACHINES; FLOATING CRANE MACHINES; GRAB DREDGER MACHINES; PNEUMATIC PILING BARGE DRIVE; GRAB-CRANE BARGE MACHINE, DIESEL PILE DRIVER; BUCKET WHEEL EXCAVATOR MACHINE; CONTINUOUS UNLOADER CONVEYORS; DRILL, REAMER, END MILL, HOB, MILLING CUTTER, GEAR SHAPING, SHAVING CUTTERS, BROACH, SAW, CARBIDE-TIPPED TOOL, CERAMIC AND CERMET CUTTING TOOLS AS PARTS OF METAL CUTTING MACHINES; METAL WORKING MACHINES; MINING MACHINES AND MACHINES FOR MANUFACTURING CONSTRUCTION TOOLS; CARGO HANDLING MACHINES AND PARTS THEREFOR; AGRICULTURAL, POWER OPERATED TILERS AND PLOWS; MACHINES TO GATHER FISH; CHEMICAL MANUFACTURING MACHINES AND PARTS THEREFOR; TEXTILE MACHINES AND PARTS THEREFOR; FOOD OR BEVERAGE MANUFACTURING MACHINES AND PARTS THEREFOR; LUMBER, WOOD VENEER AND PLYWOOD MANUFACTURING MACHINES AND PARTS THEREFOR; PULP, PAPER, OR PAPER CONVERTING MACHINES AND PARTS THEREFOR; PRINTING OR WOOD BINDING MACHINES AND PARTS THEREFOR; SEWING MACHINES (INCLUDING INDUSTRIAL SEWING MACHINES); LEATHER TANNING MACHINES; SHOE MANUFACTURING AND REPAIRING MACHINES; TOBACCO MANUFACTURING AND PROCESSING MACHINES; GLASSWARE MANUFACTURING MACHINES; COATING AND PAINTING MANUFACTURING OR SPRAYING MACHINES AND PARTS THEREFOR; POWER TRANSMISSIONS FOR INDUSTRIAL MACHINE MOTORS (U.S. CL. 23).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR DESULFURIZATION AND DENITRIFICATION UNITS; MERCURY REMOVAL UNITS; DUST COLLECTION UNITS; WATER TREATMENT UNITS FOR GRAVEL AND CRUSHING PLANTS; SCRAP TIRE PYROLYSIS INCINERATORS; MUNICIPAL WATER SUPPLY AND SEWAGE REFUSE TREATMENT UNITS (U.S. CLS. 31 AND 34).

CLASS 12—VEHICLES

FOR PROPELLERS, STEERING PARTS OF BOATS AND WATERCRAFT; NAMELY, STRUCTURAL PARTS AND RUDDERS, STERNFRAME; STRUCTURAL PARTS AND STRUCTURAL ASSEMBLIES OF AIRCRAFT; STRUCTURAL PARTS AND STRUCTURAL ASSEMBLIES OF RAILWAY TRAIN CARS; UNATTENDED AUTOMATIC ELECTRIC CARS FOR NEW URBAN TRANSIT SYSTEM; WHEELS FOR AUTOMOBILES; WHEELS FOR BICYCLES AND FOR MOTOR BIKES; AUTOMATED AUTOMOBILES; GEARS FOR BICYCLES; HYDRAULIC CRANE TRUCKS; AND ROUGH TERRAIN MECHANICAL CRANE TRUCKS (U.S. CLS. 19 AND 23).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR TYPEWRITERS (U.S. CL. 23).

SN 74-016,202. LES INDUSTRIES DALLAIRE LTEE/DALLAIRE INDUSTRIES LTD., LEVIS-LAVZON, PROVINCE OF QUEBEC, CANADA, FILED 1-4-1990.

BOREAL

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 647558, FILED 12-19-1989, REG. NO. TMA393091, DATED 1-24-1992, EXPIRES 1-24-2007.

THE DRAWING IS NOT LINED FOR COLOR AND NO COLOR IS CLAIMED.

THE MARK INCLUDES A STYLIZED LETTER "E".

THE ENGLISH TRANSLATION OF THE WORD "BOREAL" IN THE MARK IS "FROM THE NORTH".

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR WINDOW AND DOOR SYSTEMS MADE FROM POLYVINYL CHLORIDE (PVC); NAMELY, HORIZONTAL AND VERTICAL SLIDING WINDOWS, IN AND OUT SWINGING WINDOWS, ANGLE-BAY, BOW AND BOX-BAY WINDOWS, FIXED WINDOWS, SLIDING PATIO DOORS, IN OR OUT SWINGING DOORS, SUNROOMS, CONSERVATORIES, SOLARIUMS, GARDEN FENCES (U.S. CL. 12).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR SUNSHADES, ROLLING SHUTTERS (U.S. CL. 32).

SN 74-018,042. WILCOX DENTAL LABORATORY, INC., WETHERSFIELD, CT. FILED 1-11-1990.

CRANIAL HARMONY

CLASS 10—MEDICAL APPARATUS

FOR DENTAL PROSTHESES, GOODS RELATED TO THE CONSTRUCTION OF DENTAL PROSTHESES AND INTRA-ORAL RECORDING DEVICES AND INSTRUMENTATION FOR PREPARING DENTAL PROSTHESES FROM INTRA-ORAL RECORDINGS (U.S. CL. 44).

FIRST USE 6-1-1967; IN COMMERCE 6-1-1967.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED INSTRUCTIONAL MATERIALS ILLUSTRATING AND DESCRIBING TECHNIQUES FOR PREPARING DENTURE PLATES AND OTHER DENTAL PROSTHESES (U.S. CL. 38).

FIRST USE 6-1-1967; IN COMMERCE 6-1-1967.

CLASS 37—CONSTRUCTION AND REPAIR

FOR CUSTOM CONSTRUCTION OF DENTURE PLATES, BRIDGEWORK, IMPLANTS AND OTHER DENTAL PROSTHESES (U.S. CL. 103).

FIRST USE 6-1-1967; IN COMMERCE 6-1-1967.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR INSTRUCTIONAL COURSES IN THE PREPARATION OF DENTURE PLATES AND OTHER DENTAL PROSTHESES (U.S. CL. 107).

FIRST USE 6-1-1967; IN COMMERCE 6-1-1967.

SN 74-027,681. WEB TECHNIQUES, INC., FENTON, MO. FILED 2-12-1990.

WEB TECHNIQUES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WEB", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS, IN PART, OF THE LETTERS "WT".

CLASS 7—MACHINERY

FOR ROLL LABEL REWIND MACHINES AND PLATE CUTTING MACHINES FOR CUTTING FLEXOGRAPHIC PRINTING PLATES (U.S. CL. 23).

FIRST USE 11-3-1980; IN COMMERCE 11-3-1980.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR LABEL COUNTING/INSPECTION MACHINES AND PRINTED CIRCUIT BOARDS FOR LABEL COUNTING, REWIND AND INSPECTION MACHINES (U.S. CL. 26).

FIRST USE 12-22-1986; IN COMMERCE 12-22-1986.

SN 74-028,225. EURO SURF, INC., NEWPORT BEACH, CA. BY CHANGE OF NAME FROM SURF MARKETING, INC., NEWPORT BEACH, CA. FILED 2-6-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONALE", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORD "INTERNATIONALE" IN THE MARK IS "INTERNATIONAL".

CLASS 18—LEATHER GOODS

FOR LUGGAGE, DUFFLE BAGS, TOTE BAGS, SHOULDER BAG, WALLETS, CANES, BRIEFCASES, HANDBAGS, PURSES, PARASOLS, UMBRELLAS, SATCHELS AND CLOTH TIES FOR HOLDING SURFBOARDS (U.S. CLS. 3 AND 41).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS, GAMES AND PLAYTHINGS; NAMELY, SWIMFINS, SURFBOARDS, BODYBOARDS, BAGS FOR CARRYING SURFBOARDS AND BODYBOARDS, SURFBOARD LEASHES, SURFBOARD WAX AND A SURFBOARD ACCESSORY; NAMELY, A COMB TO SCORE SURFBOARD WAX (U.S. CL. 22).

SN 74-029,208. IMPERIAL CANCER RESEARCH FUND, LONDON WC2A 3PX, ENGLAND, FILED 2-15-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1402612, FILED 10-13-1989, REG. NO. A1402612, DATED 10-13-1989, EXPIRES 10-13-1996.

THE MARK CONSISTS OF THE LETTERS "IC" IN THE FORM OF A HUMAN BEING.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR STATIONERY; BOOKS, BOOKLETS, PAMPHLETS, AND CATALOGS; ALL DEALING WITH A VARIETY OF TOPICS; NOTE BOOKS; BUSINESS CARDS, VISITING CARDS, GREETING CARDS, POSTCARDS, PLAYING CARDS AND CREDIT CARDS; CALENDARS; MAGAZINES DEALING WITH A VARIETY OF TOPICS; POSTERS; PAPER FLAGS; PAPER AND CARDBOARD COLLECTING BOXES; AND PAPER BAGS AND PLASTIC BAGS FOR PACKAGING (U.S. CLS. 2, 22, 37 AND 38).

CLASS 28—TOYS AND SPORTING GOODS

FOR PROMOTIONAL LOTTERY GAME CARDS (U.S. CL. 22).

SN 74-029,399. PACIFIC HEIGHTS, INC., SAN FRANCISO, CA. FILED 2-8-1990.

TAKE-ALONG-TEDDY

CLASS 18—LEATHER GOODS

FOR KNAPSACKS, TOTE BAGS, BOOK BAGS, HANDBAGS, PURSES, LUGGAGE, CARRY-ON BAGS AND FANNY PACKS (U.S. CL. 3).

CLASS 25—CLOTHING

FOR SHIRTS, PANTS, DRESSES, BLOUSES, JACKETS, OVERALLS, AND HATS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR KITES (U.S. CL. 22).

SN 74-039,307. CONTINENTAL MARKETING BROKERS LTD., LONDON, ENGLAND, ASSIGNEE OF TIGRETT, ISAAC B., DBA TIGRETT INDUSTRIES, ST. LOUIS, MO. FILED 3-19-1990.

ARK

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COSMETICS; NAMELY, MAKE-UP, LIPSTICKS, EYELINERS, CREAMS, LOTIONS AND MOISTURIZERS; FRAGRANCES; NAMELY, PERFUMES AND COLOGNE; HAIR CARE PRODUCTS; NAMELY, SHAMPOOS, HAIR SPRAYS, CONDITIONERS, WAVING AND SETTING LOTIONS, AND GELS; CLEANING PREPARATIONS; NAMELY, LAUNDRY AND DISHWASHER DETERGENTS, DISHWASHING SOAPS, AND ALL-PURPOSE CLEANERS FOR DOMESTIC USE; PERSONAL CARE PRODUCTS; NAMELY, TOOTHPASTE, DENTIFRICES, PERSONAL DEODORANTS, MOUTHWASH AND TOILET SOAPS (U.S. CLS. 51 AND 52).

CLASS 5—PHARMACEUTICALS

FOR VITAMINS AND NUTRITIONAL SUPPLEMENTS FOR ADULTS AND CHILDREN FOR RETAIL SALE ONLY (U.S. CL. 18).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR EXPOSED CAMERA FILM, BLANK VIDEO TAPES AND PRERECORDED VIDEO TAPES FEATURING ENVIRONMENTAL AND ECOLOGICAL AFFAIRS (U.S. CLS. 21 AND 26).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR HOUSEHOLD, BEDROOM AND OUTDOOR FURNITURE (U.S. CL. 32).

CLASS 21—HOUSEWARES AND GLASS

FOR KITCHEN UTENSILS; NAMELY, NON-ELECTRIC COOKING POTS, DISHES, CUPS, DRINKING GLASSES AND BOWLS (U.S. CLS. 2, 13, 30 AND 33).

CLASS 24—FABRICS

FOR TEXTILE GOODS; NAMELY, BED SHEETS, BLANKETS, TABLE LINENS AND TOWELS (U.S. CL. 42).

CLASS 29—MEATS AND PROCESSED FOODS

FOR PROCESSED FOODS; NAMELY, MEAT, FISH, POULTRY, CANNED, PRESERVED AND DRIED FRUITS AND VEGETABLES, JELLIES, JAMS, EGGS, DAIRY PRODUCTS EXCLUDING ICE CREAM, ICE MILK AND FROZEN YOGURT, VEGETABLE OILS, SALAD DRESSINGS AND FRUIT PRESERVES (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR STAPLE FOODS; NAMELY, COFFEE AND COFFEE SUBSTITUTES, TEA, FLOUR, SUGAR, BREAKFAST CEREAL, PROCESSED CEREAL, NOODLES, PASTA, BREADS, PASTRIES, HONEY, YEAST, BAKING POWDER, SPICES, ICE CREAM, FROZEN YOGURT, CANDY AND FROZEN CONFECTIONS (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR FRESH FRUITS AND VEGETABLES (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR BEVERAGES; NAMELY, BOTTLED, MINERAL AND AERATED WATER, FRUIT DRINKS, FRUIT JUICES, BEER AND ALE (U.S. CLS. 45 AND 46).

CLASS 33—WINES AND SPIRITS

FOR WINES, LIQUEURS, WHISKEY, GIN AND BOURBON (U.S. CLS. 47 AND 49).

CLASS 34—SMOKERS' ARTICLES

FOR RAW AND MANUFACTURED TOBACCO AND TOBACCO SUBSTITUTES (U.S. CL. 17).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL DEPARTMENT STORE SERVICES (U.S. CL. 101).

SN 74-059,465. PUGLIESE, LAWRENCE J., GREENWICH, CT. FILED 5-16-1990.

DO SPORTS NOT DRUGS

OWNER OF U.S. REG. NO. 1,487,907.

CLASS 25—CLOTHING

FOR BASEBALL, SOFTBALL, FOOTBALL AND SOCCER UNIFORMS, SHIRTS, SLACKS AND JACKETS FOR GOLF, SWIM WEAR AND SHIRTS, SLACKS, JACKETS AND FOUL WEATHER GEAR FOR BOATING (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR BICYCLE WATER BOTTLES, SKIS, ICE SKATES AND BOWLING BALLS (U.S. CL. 22).

SN 74-060,536. TOVARISCHESTVO PALEKH-PALEKHSKAYA TVORCHESKO-PROIZVODSTVENNAYA ORGANIZATSIA SOJUZA KHUDOZHNIKOB RSFSR, 155620 PALEKH, SOVIET UNION, FILED 5-18-1990.

ПАЛЕХ

OWNER OF SOVIET UNION REG. NO. 67004, DATED 9-12-1980, EXPIRES 12-20-1999.

THE MARK CONSISTS OF THE WORD "PALEKH" IN CYRILLIC SCRIPT.

CLASS 14—JEWELRY

FOR JEWELRY; NAMELY, BROACHES AND PENDANTS MADE OF PAPIER-MACHE (U.S. CL. 28).

FIRST USE 1-2-1989; IN COMMERCE 3-13-1989.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BOXES AND DECORATIVE WALL PICTURES OF PAPIER-MACHE (U.S. CLS. 37 AND 50).

FIRST USE 1-2-1989; IN COMMERCE 3-13-1989.

SN 74-062,026. GENEVOR S.A., 1217 MEYRIN, SWITZERLAND, FILED 5-23-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 8851, FILED 11-24-1989, REG. NO. 376552, DATED 11-24-1989, EXPIRES 11-24-2009.

THE LINING ON THE MARK IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

THE MARK CONSISTS OF A MYTHOLOGICAL CREATURE; NAMELY, A GRIFFIN.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR PERFUME, TOILET WATER, SHAVING CREAM, HAIR LOTION, AFTER-SHAVE AND COSMETICS; NAMELY, COSMETIC CREAMS FOR THE SKIN, LIPSTICK, MAKE-UP POWDER AND MAKE-UP FOUNDATIONS (U.S. CL. 51).

CLASS 18—LEATHER GOODS

FOR LEATHER AND IMITATIONS OF LEATHER SOLD IN BULK, AND GOODS MADE FROM LEATHER AND IMITATIONS OF LEATHER; NAMELY, PURSES AND POCKET WALLETS (U.S. CL. 3).

SN 74-069,007. ARA GROUP, INC., THE, PHILADELPHIA, PA. FILED 6-14-1990.

SPECTRUM

CLASS 35—ADVERTISING AND BUSINESS

FOR MEDICAL CONTRACT BILLING SERVICES, MANAGEMENT OF CONTRACT MEDICAL SERVICE PROGRAMS AND EMERGENCY ROOM PROGRAMS, MANAGEMENT CONSULTING, AND MARKETING SERVICES RENDERED TO HOSPITALS AND MEDICAL CARE PROVIDERS (U.S. CL. 101).

FIRST USE 3-1-1980; IN COMMERCE 3-1-1980.

CLASS 36—INSURANCE AND FINANCIAL

FOR ADMINISTERING CONTRACT MEDICAL SERVICES PROGRAMS; AND REIMBURSEMENT SERVICES (U.S. CL. 102).

FIRST USE 3-1-1980; IN COMMERCE 3-1-1980.

CLASS 42—MISCELLANEOUS SERVICES

FOR QUALITY ASSURANCE SERVICES PROVIDED TO HOSPITALS AND MEDICAL CARE PROVIDERS; AND CONSULTING SERVICES; NAMELY, DESIGNING CONTRACT MEDICAL SERVICE PROGRAMS AND EMERGENCY ROOM PROGRAMS (U.S. CL. 100).

FIRST USE 3-1-1980; IN COMMERCE 3-1-1980.

SN 74-073,397. SOJO LICENSING, LTD., NEW YORK, NY. FILED 6-28-1990.

THE ECO DEFENDER

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED MOTION PICTURE FILMS, VIDEO TAPES, AUDIO TAPES, PHONOGRAPH RECORDS AND COMPACT DISCS FEATURING ENTERTAINMENT AND EDUCATIONAL MATERIAL, AND PRE-RECORDED COMPUTER SOFTWARE FOR USE IN THE FIELD OF ENTERTAINMENT AND EDUCATION (U.S. CLS. 21, 36 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER PRODUCTS; NAMELY, CHILDREN'S AND ECOLOGICALLY ORIENTED BOOKS, COMIC BOOKS AND STRIPS, CHILDREN'S AND ECOLOGICALLY ORIENTED MAGAZINES, STATIONERY, NOTEBOOKS, WRITING PADS, POSTCARDS, PAPER FLAGS, GREETING CARDS AND GARBAGE BAGS, STICKERS (U.S. CLS. 2, 37, 38 AND 50).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS AND SWEATPANTS, ROBES, SWEATERS, JACKETS, VESTS, HEAD COVERINGS AND SCARVES (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS; NAMELY, BOARD GAMES, COMPUTER GAME PROGRAMS, PLUSH TOYS AND DOLLS (U.S. CLS. 22 AND 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT AND EDUCATIONAL SERVICES; NAMELY, THE PRODUCTION OF TELEVISION SHOWS, FILMS, VIDEOS, AUDIO TAPES, PHONOGRAPH RECORDS AND COMPACT DISCS, AND THE PUBLICATION OF BOOKS AND OTHER PRINTED MATTER (U.S. CLS. 101 AND 107).

SN 74-074,216. BUTCHER COMPANY, THE, MARLBOROUGH, MA. FILED 6-29-1990.

LEGEND

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR ULTRA HIGH SPEED FLOOR FINISH WAX FOR COMMERCIAL, INSTITUTIONAL, AND INDUSTRIAL APPLICATIONS (U.S. CL. 4).

FIRST USE 5-15-1989; IN COMMERCE 5-15-1989.

CLASS 21—HOUSEWARES AND GLASS

FOR BURNISHING PAD FOR COMMERCIAL, INSTITUTIONAL, AND INDUSTRIAL APPLICATIONS (U.S. CL. 29).

FIRST USE 5-15-1989; IN COMMERCE 5-15-1989.

SN 74-075,041. ACI BRESCIA SERVICE S.R.L., 25121 BRESCIA, ITALY, FILED 7-2-1990.

OWNER OF ITALY REG. NO. 530924, DATED 6-23-1990, EXPIRES 4-24-2010.

THE DRAWING IS LINED FOR THE COLOR RED.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR PERFUMES, TOILET SOAPS; COSMETICS; NAMELY, DEODORANTS FOR PERSONAL USE; CREAMS, LOTIONS AND OILS FOR THE FACE AND THE BODY; CLEANSING MILKS, CREAMS AND OILS; MAKEUP CREAMS; BEAUTY MASKS; MAKEUP REMOVERS; EYE SHADOWS; LIPSTICKS; MASCARA, ROUGE; CRAYONS FOR THE EYES AND THE LIPS; POWDERS, CREAMS, OILS AND LOTIONS FOR SUNTANNING AND AFTER-SUN EXPOSURE; PRE- AND AFTER-SHAVE CREAMS AND LOTIONS; TALCUM POWDERS, SALTS, FOAM AND OIL BATH; AFTER-BATH CREAMS AND LOTIONS; SHAMPOOS; DEPILATORY PREPARATIONS; NAIL POLISHES; HAIR LOTIONS AND DENTIFRICES (U.S. CLS. 51 AND 52).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SOUND AMPLIFIERS; BATTERIES, BATTERY CHARGERS AND BATTERIES FOR MOTOR VEHICLES; 35 MM CAMERAS, MOTION PICTURE CAMERAS, VIDEO CAMERAS; EXPOSED CAMERA FILM; FILTER CAMERAS; AUDIO CASSETTE RECORDERS AND VIDEO CASSETTE RECORDERS; ELECTRIC CIGARETTE LIGHTERS FOR MOTOR VEHICLES; CINEMATOGRAPHIC FILM; COMPUTERS; CONTACT LENSES; CRUISE CONTROL FOR MOTOR VEHICLES; EYEGLASSES, EYEGLASS CASES, FACE SHIELDS, SAFETY GOGGLES AND SUNGLASSES; DIVING EQUIPMENT; NAMELY, HELMETS; PROTECTIVE HELMETS FOR MOTORISTS AND MOTORCYCLISTS; KALEIDOSCOPES; LIFE PRESERVERS; LOUDSPEAKERS; MICROPHONES; MINICOMPUTERS; AUDIO MIXERS; PHONOGRAPH RECORDS FEATURING MUSIC; PHONOGRAPH PLAYERS; PHOTOGRAPHIC PROJECTORS, PHOTOGRAPHIC SLIDE TRANSPARENCIES AND PROJECTION SCREENS; RADIOS FOR MOTOR VEHICLES; RESPIRATORS FOR INDUSTRIAL USE; OPTICAL OR TELESCOPIC LENS SIGHTS; WHISTLE SIGNALS; SIRENS FOR MOTOR VEHICLES; SMOKE DETECTORS; SPEEDOMETERS FOR MOTOR VEHICLES; STEREOS; ELECTRIC SWITCHES; TACHOMETERS; AUDIO TAPES, BLANK AUDIO TAPES, PRERECORDED AUDIO TAPES FEATURING ENTERTAINMENT, VIDEO TAPES FEATURING ENTERTAINMENT, MAGNETIC DRIVE TAPES, VIDEO RECORDER TAPES; RADIO TELEPHONES; TELESCOPES; TELEVISIONS AND TELEVISION SETS; TIRE BALANCING MACHINES AND TIRE BALANCING UNITS FOR MOTOR VEHICLES; VACUUM CLEANERS; AND WHEEL ALIGNMENT MACHINES FOR VEHICLES (U.S. CL. 26).

CLASS 12—VEHICLES

FOR LAND VEHICLES; NAMELY, AUTOMOBILES, OFF-ROAD ALL-TERRAIN MOTOR VEHICLES, TRUCKS, VANS AND BUSES; MOTORBOATS, AIRPLANES, HELICOPTERS, SEAPLANES, GLIDERS AND HANG GLIDERS; AND STRUCTURAL PARTS THEREOF; LAND VEHICLE ACCESSORIES; NAMELY, STEERING WHEELS, HEAD RESTS, SEAT BELTS, SEAT COVERS, ANTISKID CHAINS, REARVIEW MIRRORS, HEADLIGHT WASH WIPERS, WINDSHIELD WIPERS, BACKLIGHT WIPERS, ALLOY WHEELS, MUD FLAPS, SUN ROOFS, CAR DEFLECTORS, SKI RACKS, LUGGAGE RACKS AND MULTIPURPOSE RACKS; LAND VEHICLE PARTS; NAMELY, FRONT AND REAR BUMPERS, FENDERS, ENGINE HOODS, LUGGAGE SPACE HOODS, FRONT GRILLS, DOORS, WHEELS, WINDSHIELDS, REAR AND LATERAL WINDOW GLASSES, SHOCK ABSORBERS, BRAKE DISCS, BRAKE PADS, SUSPENSION SPRINGS, STEERING GEARS, AXLE SHAFTS, ENGINE CYLINDER LINERS, EXHAUST PIPES, AIR, OIL AND FUEL FILTERS, ENGINE ACCESSORY DRIVE BELTS AND ENGINE CAMSHAFT DRIVE BELTS (U.S. CL. 19).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR STATIONERY ITEMS; NAMELY, CALENDARS AND ALMANACS, NOTE PAD HOLDERS, PAPER HOLDERS, PAPER STANDS, PENCIL HOLDERS, PENCIL STANDS, PENCIL CASES, PAPER CLIP BOXES AND ADHESIVE TAPE DISPENSERS; PATTERNS FOR FABRICS; NEWSPAPERS; MAGAZINES AND BOOKS PERTAINING TO SPORTS AND VEHICLES; PHOTOGRAPHS; CATALOGUES PERTAINING TO SPORTS AND VEHICLES; PENS AND PENCILS (U.S. CLS. 37 AND 38).

CLASS 18—LEATHER GOODS

FOR HANDBAGS, SUITCASES, TRUNKS FOR TRAVEL, TRAVELLING BAGS AND VANITY CASES SOLD EMPTY; PURSES, BILLFOLDS, ATTACHE CASES, WALLETS, BRIEFCASES, LEATHER AND IMITATION LEATHER BELTS, KEY CASES, PASSPORT CASES, BUSINESS AND CREDIT CARD CASES; AND UMBRELLAS (U.S. CLS. 2 AND 3).

CLASS 24—FABRICS

FOR FABRIC FOR THE MANUFACTURE OF CLOTHING AND UPHOLSTERY; CURTAINS, PILLOW CASES, SHEETS, BEDSPREADS, BLANKETS, COMFORTERS FOR BEDS; TABLECLOTHS; TEXTILE NAPKINS; TOWELS, PLACEMATS OF FABRIC AND OVEN GLOVES (U.S. CL. 42).

CLASS 28—TOYS AND SPORTING GOODS

FOR PAPER AIRPLANES, TOY AIRPLANES; STUFFED TOY ANIMALS; ATHLETIC SUPPORTERS; BALLOONS; SPORT BALLS, BASKETBALLS, FOOTBALLS, SOCCER BALLS, SQUASH BALLS AND TENNIS BALLS; STATIONARY EXERCISE BICYCLES; SKI BOOTS AND SKI BOOT BAGS; BATTING HELMETS, FOOTBALL HELMETS AND CHIN STRAPS FOR FOOTBALL HELMETS; COMPUTER GAME PROGRAMS AND COMPUTER GAME TAPES; FLIPPERS FOR USE IN SCUBA DIVING; SCUBA EQUIPMENT; NAMELY, GOGGLES; GOLF BALLS, GOLF BALLS, GOLF CLUB COVERS, GOLF BAG TAGS; NON-MOTORIZED GOLF CARTS; TOY MODEL TRAIN SETS, TOY MODEL VEHICLES AND RELATED ACCESSORIES SOLD AS A UNIT; ELECTRONICALLY OPERATED TOY MOTOR VEHICLES; ROLLERSKATES, SKATEBOARDS, SKIS, SNOW SKIS, SKI BINDINGS AND PARTS THEREFOR; SNOW BOARDS; TENNIS RACKETS, SQUASH RACKETS AND SQUASH RACKET STRINGS; COIN OR NON-COIN OPERATED VIDEO GAME MACHINES; AND COMPUTER GAME PROGRAMS AND INSTRUCTIONAL MANUALS SOLD AS A UNIT (U.S. CL. 22).

CLASS 34—SMOKERS' ARTICLES

FOR LIGHTERS; ASHTRAYS, CASES FOR CIGARS AND CIGARETTES AND TOBACCO BOXES, ALL MADE OF NON-PRECIOUS METAL; SMOKING PIPES; AND MATCHES (U.S. CLS. 8 AND 17).

CLASS 35—ADVERTISING AND BUSINESS

FOR PREPARING AUDIO-VISUAL PRESENTATIONS FOR USE IN ADVERTISING, ADVERTISING AGENCY SERVICES, COOPERATIVE ADVERTISING MARKETING SERVICES AND DIRECT MAIL ADVERTISING SERVICES; AUCTIONEERING SERVICES; AUTOMOBILE SALVAGE AGENCY SERVICES; BILLING SERVICES; BUSINESS ACQUISITION AND MERGER CONSULTING SERVICES, BUSINESS INFORMATION SERVICES, BUSINESS MANAGEMENT ASSISTANCE SERVICES AND BUSINESS PLANNING SERVICES; BUYING CLUB SERVICES; CHAMBER OF COMMERCE SERVICES; NAMELY, PROMOTING BUSINESS AND TOURISM IN THE NEW YORK METROPOLITAN AND SOUTHERN CALIFORNIA AREAS; COMMERCIAL INFORMATION AND DIRECTORY AGENCY SERVICES; COMPUTER HARDWARE INFORMATION STORAGE AND RETRIEVAL SERVICES; PROVIDING CONVENTION FACILITIES; COPYRIGHT MANAGEMENT CONSULTING SERVICES; CREDIT CARD REGISTRATION SERVICES; PROMOTING THE GOODS AND/OR SERVICES OF OTHERS THROUGH THE DISTRIBUTION OF DISCOUNT CARDS; ARRANGING AND CONDUCTING OF TRADE SHOW EXHIBITIONS; TRADE INFORMATION SERVICES; EXPORT AND IMPORT AGENCY SERVICES; LABOR EXCHANGE SERVICES; BILLBOARD SPACE LEASING SERVICES; OFFICE EQUIPMENT LEASING SERVICES; DIRECT MAIL ADVERTISING SERVICES; MANAGEMENT ASSISTANCE SERVICES, PERSONNEL MANAGEMENT CONSULTING SERVICES AND BUSINESS MANAGEMENT SERVICES; CONDUCTING MARKETING STUDIES; BUSINESS NETWORKING SERVICES; PERSONNEL MANAGEMENT AND PERSONNEL PLACEMENT AND RECRUITMENT SERVICES; PHOTOCOPYING SERVICES; DOCUMENT REPRODUCTION SERVICES; PROMOTING THE BUSINESS OF TOURISM IN THE NEW ENGLAND AREA; PROMOTING THE SALE OF GOODS AND/OR SERVICES OF OTHERS THROUGH THE DISTRIBUTION OF PRINTED MATERIALS AND PROMOTIONAL CONTESTS; PUBLIC RELATIONS SERVICES; PUBLICITY AGENT SERVICES; BUSINESS RESEARCH SERVICES; MARKET RESEARCH SERVICES; OFFERING TECHNICAL ASSISTANCE IN THE ESTABLISHMENT AND/OR OPERATION OF RESTAURANTS; TELEPHONE ANSWERING SERVICES; AND TELEPHONE DIRECTORY INFORMATION SERVICES (U.S. CL. 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR RATING OF ACCOMMODATIONS, ANALYTICAL STATION SERVICES FOR OIL FIELDS AND TESTING STATION SERVICES FOR OIL WORKINGS; ARCHITECTURAL DESIGN SERVICES; ART GALLERY SERVICES; AUTHENTICATION SERVICES IN THE FIELD OF WORKS OF ART AND STAMPS; AUTOMOBILE CLUB SERVICES; RETAIL AUTOMOBILE PARTS AND ACCESSORIES STORE SERVICES; AUTOMOBILE DEALERSHIP SERVICES; BAR SERVICES; PUBLIC BATH SERVICES; BEAUTY SALON SERVICES; BLUEPRINTING SERVICES; BODYGUARD SERVICES; MAIL ORDER BOOK-CLUB SERVICES; BOTTLING SERVICES; RETAIL CLOTHING BOUTIQUE SERVICES; CABARET SERVICES; CAFE SERVICES; CAFETERIA SERVICES; CALLIGRAPHY SERVICES; PROVIDING OF CAMPGROUD FACILITIES; CANTEEN SERVICES; CAREER COUNSELING SERVICES; VEHICLES CLUB SERVICES; CARTOGRAPHIC AND MAPPING SERVICES; CATERING SERVICES; CHAPERONE SERVICES; CHILD CARE SERVICES; SOCIAL CLUB SERVICES; CONSULTING SERVICES IN THE FIELD OF COMPUTERS, COMPUTER PROGRAMMING SERVICES; CORRESPONDENCE EXCHANGE SERVICES; DEALERSHIP SERVICES IN THE FIELD OF BOATS; DELICATESSEN SERVICES; RETAIL DESIGN PRINTING SERVICES; DISCOUNT STORE SERVICES IN THE FIELD OF SPORTING GOODS; DISTRIBUTORSHIP SERVICES IN THE FIELD OF AUTOMOTIVE PARTS; DISTRIBUTORSHIP SERVICES IN THE FIELD OF COSMETICS; DOOR-TO-DOOR SELLING SERVICES IN THE FIELD OF COSMETICS; WRITTEN TEXT EDITING SERVICES AND EDITORIAL CONSULTING SERVICES; ENGINEERING SERVICES; GIFT WRAPPING SERVICES; FASHION INFORMATION AND CONSULTING SERVICES; FOOD PREPARATION SERVICES; RENTAL OF FOOD SERVICES EQUIPMENT; RETAIL FURNITURE STORE SERVICES; HAIRDRESSING SERVICES FOR LADIES AND GENTLEMEN; RETAIL SALE OF COSMETICS AND LINGERIE BY WAY OF HOME PARTIES; HOTEL AND RESORT HOTEL SERVICES; HOTEL MANAGEMENT SERVICES AND RESERVATION SERVICES; INDUSTRIAL DESIGN SERVICES; EQUIPMENT AND AUTOMOTIVE INSPECTION SERVICES; KEY PUNCHING SERVICES; MAIL ORDER SERVICES IN THE FIELD OF MAGAZINES AND CLOTHING; MECHANICAL ENGINEERING SERVICES; MOTEL SERVICES; MOTOR

CLUB SERVICES; MUNICIPAL SERVICES; NEWS AGENCY SERVICES; NAMELY, THE GATHERING AND DISSEMINATION OF NEWS; NIGHT CLUB SERVICES; SURVEY SERVICES FOR OIL-BEARING SEAMS; OIL FIELD EXPLORATION SERVICES; PHOTOGRAPHIC EQUIPMENT RENTAL SERVICES; PHOTOGRAPHIC REPORTING SERVICES; PHOTOGRAPHY SERVICES; AERIAL PHOTOGRAPHY SERVICES; PORTRAIT PHOTOGRAPHY SERVICES; PORTRAIT PRINTING SERVICES; LITHOGRAPHIC PRINTING SERVICES; PRINTING SERVICES AND GRAPHIC ART SERVICES; REMINDER SERVICES IN THE AREA OF UPCOMING IMPORTANT DATES AND EVENTS; ELECTRICAL APPARATUS RENTAL SERVICES; REST HOME SERVICES; RESTAURANT SERVICES; CAMERA RETAIL STORE SERVICES; ROOM RENTAL SERVICES; HEALTH SERVICES; NAMELY, ASSISTING SMOKING INDIVIDUALS TO STOP; RETAIL TELEVISION STORE SERVICES; TOURIST HOTEL AND HOME SERVICES; TRAILER PARK FACILITY SERVICES; TRANSLATION SERVICES; VIDEOTAPING SERVICES OF HOUSEHOLD ITEMS FOR SECURITY AND INSURANCE PURPOSES; WHOLESALE DISTRIBUTORSHIP SERVICES IN THE FIELD OF AUTO PARTS; MONITORING ALARMS; MICROFILMING SERVICES FOR OTHERS, ANALYSIS OF OIL SOAKINGS; ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF MATHEMATICIANS, BEAUTY SALONS, MAIL ORDER CATALOG SERVICES IN THE FIELD OF SPORTING GOODS, COMPUTER PROGRAMMING FOR OTHERS AND SOFTWARE DESIGN FOR OTHERS, INTERIOR DECORATION CONSULTING, LANDSCAPE GARDENING FOR OTHERS AND LANDSCAPE DESIGN FOR OTHERS, MUSIC COMPOSITION AND TRANSCRIPTION FOR OTHERS, AND PHOTO COMPOSITION FOR OTHERS (U.S. CLS. 105 AND 107).

SN 74-075,915. WATTS REGULATOR CO., LAWRENCE, MA. FILED 7-6-1990.

World Class Valves WATTS REGULATOR

OWNER OF U.S. REG. NOS. 563,758, 1,310,823 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VALVES" OR "REGULATOR", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A DESIGN FEATURE OF THE TRADEMARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUTOMATIC PLUMBING, HEATING AND SOLAR CONTROL DEVICES; NAMELY, VALVE ACTUATORS, AUTOMATIC CONTROL VALVES, WATER/STEAM PRESSURE REGULATORS, PRESSURE REDUCERS, SHOCK AND WATER HAMMER ARRESTERS, DIELECTRIC UNIONS, CURRENT SENSING AUTOMATIC SHUT-OFF VALVES, VACUUM BREAKERS, FLOW SWITCHES, INDICATORS AND DETECTORS (U.S. CLS. 13, 21 AND 26).

FIRST USE 12-0-1989; IN COMMERCE 12-0-1989.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR PLUMBING, HEATING AND SOLAR EQUIPMENT; NAMELY, BALL VALVES, BUTTERFLY VALVES, GATE VALVES, GLOBE VALVES, CHECK VALVES AND TEMPERING VALVES, BACKFLOW PREVENTION DEVICES, PRESSURE REDUCING AND SUSTAINING VALVES, PRESSURE RELIEF AND SUSTAINING VALVES, BACK PRESSURE VALVES; TEMPERATURE/PRESSURE RELIEF VALVES, HYDRONIC HEATERS, STRAINERS (U.S. CL. 13).

FIRST USE 12-0-1989; IN COMMERCE 12-0-1989.

SN 74-083,868. PETROLEO BRASILEIRO S.A. - PETROBRAS, RIO DE JANEIRO, STATE OF RIO DE JANEIRO, BRAZIL, FILED 8-1-1990.

PETROBRAS

CLASS 1—CHEMICALS

FOR MOTOR OIL AND GASOLINE ADDITIVES; FERTILIZERS FOR AGRICULTURAL AND DOMESTIC USE; CHEMICALS FOR USE IN THE MANUFACTURE OF COATINGS AND RESINS FOR USE IN THE MANUFACTURE OF ENGINEERING PLASTICS (U.S. CL. 10).

CLASS 4—LUBRICANTS AND FUELS

FOR BUTANES, AROMATIC PETROLEUM EXTRACT OIL, NATURAL GAS, GASOLINE, REFINERY RESIDUAL GASES (METHANE, ETHANE, EHYLENE, PROPANE, PROPANES AND THEIR MIXTURES), FUEL OIL, DIESEL OIL, MOTOR FUEL, EMULSION FUEL, COAL-OIL MIXTURES, JET FUELS, HEATING OIL, BASESTOCK, SYNTHETIC LUBRICANT STOCK, DIESEL CYLINDER OIL, STEAM CYLINDER OIL, UPPER CYLINDER OIL, SPINDLE OIL, GAS TURBINE OIL, ELECTRICAL OIL (U.S. CL. 15).

CLASS 6—METAL GOODS

FOR DRILLING/PRODUCTION PLATFORM OFFSHORE STRUCTURES AND PRESSURE APPLICATION VESSELS, METAL PRESSSURIZED STORAGE CYLINDERS, RISERS FOR OIL DRILLING AND PRODUCTION (U.S. CL. 13).

CLASS 7—MACHINERY

FOR MACHINE PARTS; NAMELY, VALVES, ANTI-SEGREGATIONAL MECHANISMS, DISCHARGING MECHANISMS, FLIGHT CONVEYORS, FEEDING VALVES, VALVES FOR INJECTION OF SOLIDS AND SEALING VALVES; MOORING DEVICES; NAMELY, ANCHORS, SEAL COMPRESSOR, PUMP, DRILLING/PRODUCTION MACHINES; EQUIPMENT FOR OIL EXPLOITATION; WELL CASING; NATURAL GAS TREATING UNIT (U.S. CL. 23).

CLASS 35—ADVERTISING AND BUSINESS

FOR IMPORT AND EXPORT OF OIL PRODUCTS, REFINERY PRODUCTS AND FURTHER PROCESSED REFINERY PRODUCTS (U.S. CL. 101).

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRANSPORTATION AND STORAGE OF PRODUCTS AND GOODS BY OCEAN AND LAND, INCLUDING PIPELINE TRANSPORTS OF GASES AND LIQUIDS (U.S. CL. 105).

CLASS 40—MATERIAL TREATMENT

FOR MATERIAL TREATMENT; NAMELY, TREATMENT OF CRUDE MINERAL OIL IN REFINERIES AND FURTHER PROCESSING OF REFINERY PRODUCTS TO PRODUCE OTHER PRODUCTS (U.S. CL. 106).

CLASS 42—MISCELLANEOUS SERVICES

FOR OIL FIELD EXPLORATION SERVICES, OIL PROSPECTING SERVICES; NAMELY, WELL LOGGING AND TESTING SERVICES (U.S. CLS. 100 AND 103).

SN 74-086,544. WESTROC INDUSTRIES LIMITED, MISSISSAUGA, ONTARIO, L5J 1K4, CANADA, FILED 8-8-1990.

MARVELITE

CLASS 17—RUBBER GOODS

FOR DRYWALL FINISHING PRODUCTS; NAMELY, DRYWALL JOINT TAPE AND DRYWALL EDGE TRIM (U.S. CLS. 5 AND 12).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR PLASTER, CONCRETE JOINT FILLER, AND AGGREGATES FOR USE THEREWITH, DRYWALL FINISHING PRODUCTS IN POWDERED AND READY MIX FORM; NAMELY, JOINT AND FINISHING COMPOUND (U.S. CL. 12).

SN 74-095,926. INTERCONNECTION INFORMATIQUE, 84120 PERTUIS, FRANCE, FILED 9-11-1990.

COSMOS

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 194952, FILED 3-13-1990, REG. NO. 1579942, DATED 3-13-1990, EXPIRES 3-13-2000.

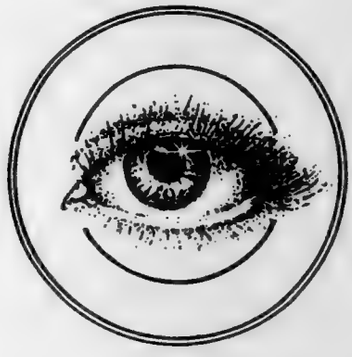
CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MODULES FOR ELECTRIC WIRING AND ELECTRONIC CONNECTIONS (U.S. CLS. 21 AND 26).

CLASS 42—MISCELLANEOUS SERVICES

FOR CUSTOM DESIGN OF MODULES FOR ELECTRIC AND ELECTRONIC WIRING (U.S. CL. 100).

SN 74-098,197. SODERHJELM, AGNETA, STOCKHOLM, SWEDEN, FILED 9-18-1990.



PRIORITY CLAIMED UNDER SEC. 44(D) ON SWEDEN APPLICATION NO. 90-3179, FILED 3-30-1990, REG. NO. 228399, DATED 11-29-1991, EXPIRES 11-29-2001.

CLASS 35—ADVERTISING AND BUSINESS

FOR PROFESSIONAL BUSINESS CONSULTATIONS; COPYRIGHT MANAGEMENT SERVICES; INDUSTRIAL PROPERTY RIGHTS MANAGEMENT (U.S. CLS. 100 AND 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR LEGAL ADVISORY SERVICES (U.S. CL. 100).

SN 74-102,302. COLLEGES OF THE SENECA, THE, DBA HOBART COLLEGE, DBA WILLIAM SMITH COLLEGE, AND DBA HOBART AND WILLIAM SMITH COLLEGES, GENEVA, NY. FILED 10-1-1990.

WILLIAM SMITH COLLEGE

CLASS 6—METAL GOODS

FOR METAL KEY CHAINS AND METAL BOXES (U.S. CLS. 13, 25 AND 50).

FIRST USE 0-0-1955; IN COMMERCE 0-0-1955.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR ACADEMIC PLANNERS; PAPER BANNERS; BINDERS; BOOKENDS; BULLETIN BOARDS; CALENDARS; DECALS; DESK BLOTTERS; PENCIL CUPS; PENCILS AND PENS; PAPER PENNANTS; STATIONERY PORTFOLIOS; POSTERS; ART PRINTS; AND STATIONERY; NAMELY, GREETING CARDS; POSTCARDS, AND WRITING PAPER (U.S. CLS. 2, 37, 38 AND 50).

FIRST USE 0-0-1908; IN COMMERCE 0-0-1908.

CLASS 18—LEATHER GOODS

FOR BACKPACKS; TOTE BAGS; UMBRELLAS (U.S. CLS. 3 AND 41).

FIRST USE 0-0-1965; IN COMMERCE 0-0-1987.

CLASS 21—HOUSEWARES AND GLASS

FOR CERAMIC WARE; NAMELY, CUPS, MUGS, STEINS, VASES, AND PITCHERS; GLASSWARE; NAMELY, EXECUTIVE GLASSES, BRANDY SNIFTERS, CARAFES, PILSNERS, TANKARDS, TUMBLERS, SHOTS AND WINES GLASSES; PEWTER WARE; NAMELY, CORDIALS, GOBLETS, JULEPS AND TANKARDS; PLASTIC TUMBLERS; SOAP BOXES; WASTEBASKETS; TOOTHBRUSH BOXES (U.S. CLS. 2, 30, 33 AND 50).

FIRST USE 0-0-1920; IN COMMERCE 0-0-1920.

CLASS 24—FABRICS

FOR BANNERS AND PENNANTS, NOT OF PAPER (U.S. CL. 50).

FIRST USE 0-0-1908; IN COMMERCE 0-0-1908.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, APRONS, BELTS, BOOTIES, BOXER SHORTS, GLOVES, HATS, JACKETS, JERSEYS, MITTENS, NIGHT SHIRTS, DRESS SHIRTS, POLO SHIRTS, RUGBY SHIRTS, SCARVES, SOCKS, SWEATERS, SWEATPANTS, SWEATBANDS (U.S. CL. 39).

FIRST USE 0-0-1920; IN COMMERCE 0-0-1920.

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS AND SPORTING GOODS; NAMELY, GOLF BALLS, AERODYNAMIC DISK FOR USE IN PLAYING CATCHING GAMES, LACROSSE STICKS; AND STUFFED ANIMALS (U.S. CL. 22).

FIRST USE 0-0-1960; IN COMMERCE 0-0-1979.

SN 74-104,001. CHARBONNAGES DE FRANCE, 92500 RUEIL MALMAISON, FRANCE, FILED 10-9-1990.

INERIS

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 203046, FILED 4-13-1990, REG. NO. 1586694, DATED 4-13-1990, EXPIRES 4-13-2000.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SCIENTIFIC LABORATORY EQUIPMENT; NAMELY, GAS, SOIL DUST AND PRESSURE SENSORS AND DETECTORS, MATERIAL FOR ANALYSIS OF AIR AND WATER, SAMPLE PROBE, FIRE AND EXPLOSION DETECTORS; BLANK MAGNETIC DATA CARRIERS, RECORDING DISCS, VIDEO TAPES AND FILMS; COMPUTERS AND COMPUTER SOFTWARE; NAMELY, EXPERT SYSTEMS; PROTECTIVE HELMETS AND FACE SHIELDS THEREOF (U.S. CLS. 21, 26, 36 AND 38).

CLASS 13—FIREARMS

FOR AMMUNITION AND PROJECTILES, EXPLOSIVES, FIREWORKS (U.S. CL. 9).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPANY MAGAZINES AND NEWSPAPERS FEATURING THE ACTIVITIES, OBJECTIVES, RESULTS, EVOLUTION IN THE MARKET, STAFF, AND SOCIAL ACTIVITY OF APPLICANT; PHOTOGRAPHS; STATIONERY; PENS; FELT PENS; PROPELLING PENCILS; DIARIES; HANDKERCHIEFS MADE OF PAPER; ADHESIVES FOR STATIONERY OR HOUSEHOLD PURPOSES; PRINTED INSTRUCTIONAL AND TEACHING MATERIALS IN THE FIELD OF ENGINEERING AND TECHNICAL TRAINING FOR USE IN THE PUBLICATION OF BOOKS, VIDEOS, MANUALS, WRITING MATERIALS AND THE OPERATION OF SCHOOL EQUIPMENT (U.S. CLS. 5, 37 AND 38).

CLASS 35—ADVERTISING AND BUSINESS

FOR BUSINESS MANAGEMENT AND ASSISTANCE, BUSINESS CONSULTING, BUSINESS ANALYSIS AND RESEARCH, ADVERTISING AGENCY SERVICES; MARKETING RESEARCH AND ANALYSIS, PUBLICITY AGENT SERVICES; RENTAL OF OFFICE REQUISITES AND MACHINES, RENTING OF OFFICES AND OF INDUSTRIAL AND BUSINESS SPACES, PERSONNEL RECRUITING SERVICES (U.S. CLS. 100 AND 101).

CLASS 40—MATERIAL TREATMENT

FOR TREATMENT OF MATERIALS, AIR AND WATER PURIFICATION AND ANALYSIS, BUILDING DECONTAMINATION; DUPLICATING SERVICES IN THE FIELD OF AUDIO AND VIDEO TAPES (U.S. CLS. 100 AND 106).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES IN THE NATURE OF AN ENGINEER TRAINING COLLEGE; TECHNICAL TRAINING RELATED TO INDUSTRIAL RISK, HYGIENE, SAFETY, FIRE RISK, GEOTECHNICS, PYROTECHNICS, AND PHYSICAL AND CHEMICAL ANALYSIS; MOTION PICTURE RENTAL; RENTAL OF CINEMATOGRAPHIC APPARATUS; PUBLICATION AND ISSUING OF BOOKS, JOURNALS AND MAGAZINES; RENTAL OF BOOKS; LIBRARY SERVICES; PRODUCTION OF VIDEOS; ORGANIZATION OF SEMINARS AND MEETINGS IN THE FIELDS OF INDUSTRIAL RISK, HYGIENE, SAFETY, FIRE RISK, GEOTECHNICS, PYROTECHNICS, AND PHYSICAL AND CHEMICAL ANALYSIS; PERSONNEL TRAINING AND COUNSELING (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR PRINTING SERVICES; RENTAL OF COMPUTERS; MEDICAL, BACTERIOLOGICAL AND CHEMICAL LABORATORY SERVICES; CONSULTATION SERVICES IN THE FIELD OF SCIENTIFIC AND TECHNICAL RESEARCH AND INDUSTRIAL DEVELOPMENT, COMPUTERS AND COMPUTER NETWORKS; SECURITY GUARD SERVICES; QUALIFICATION, CONFORMITY, EVALUATION AND CERTIFICATION OF MATERIALS TO INTERNATIONAL STANDARDS; CONSULTATION SERVICES IN THE FIELD OF CONSERVATION OF THE ENVIRONMENT, INDUSTRIAL SAFETY, HYGIENE, PUBLIC HEALTH AND INDUSTRIAL RISKS; NAMELY, FIRE RISKS AND EXPLOSION RISKS; SCIENTIFIC, JURIDICAL AND TECHNICAL CONSULTING AND DOCUMENTATION (U.S. CL. 100).

SN 74-104,538. AMERICAN ULTRAVIOLET COMPANY, MURRAY HILL, NJ. FILED 10-10-1990.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PROTECTIVE EYEWEAR AND FACE GUARDS FOR USE TO PREVENT ULTRAVIOLET RADIATION (U.S. CL. 26).

FIRST USE 3-0-1978; IN COMMERCE 6-0-1978.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ULTRAVIOLET LAMPS AND FIXTURES, IRRADIATING UNITS FOR USE IN CURING OF PHOTOPOLYMER PAINTS, INKS AND COATINGS, GERMICIDAL ULTRAVIOLET LAMPS, IRRADIATING UNITS USING ULTRAVIOLET ENERGY FOR PHOTO-ACTIVATION OF ULTRAVIOLET SENSITIVE ADHESIVES, WATER PURIFYING UNITS FOR USE IN DRINK AND WATER VENDING MACHINES, LABORATORIES, SWIMMING POOLS, HOT TUBS AND PRE AND POST TREATMENT REVERSE OSMOSIS (U.S. CLS. 31 AND 34).

FIRST USE 1-0-1960; IN COMMERCE 1-0-1960.

SN 74-108,617. DARCHEM LIMITED, DARLINGTON, COUNTY DURHAM, DL3 0UP, UNITED KINGDOM, FILED 10-24-1990.

THE MARK CONSISTS, IN PART, OF A STYLIZED REPRESENTATION OF THE LETTER "D".

CLASS 17—RUBBER GOODS

FOR INSULATION MATERIALS OF SILICA, CALCIUM SILICATE, AND MAGNESIA; PRE-FORMED AND MOULDED INSULATION COMPONENTS OF CALCIUM SILICATE OR MAGNESIA; AND METAL FOIL AND METAL HONEYCOMB INSULATION, ALL FOR COMMERCIAL USE (U.S. CLS. 1 AND 12).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR TRANSPORTABLE BUILDINGS; NON-METALLIC BUILDING MATERIALS; NAMELY, REFRACTORY MATERIALS; AND INSULATED PIPES OF CEMENT, EARTHENWARE OR SANDSTONE (U.S. CL. 12).

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSULATION OF BUILDINGS DURING CONSTRUCTION, PIPELINE MAINTENANCE AND INSULATING OF PIPELINE DURING CONSTRUCTION; RUST-PROOFING SERVICES; BUILDING MAINTENANCE AND REPAIR SERVICES; RENTAL OF BUILDING AND CONSTRUCTION EQUIPMENT; AND BUILDING CONSTRUCTION SERVICES (U.S. CL. 103).

SN 74-111,072. CRISTALLERIES ROYALES DE CHAMPAGNE, 10310 BAYEL, FRANCE, FILED 10-31-1990.

OWNER OF FRANCE REG. NO. 1515079, DATED 2-17-1989, EXPIRES 2-17-2009.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHAMPAGNE 1666", APART FROM THE MARK AS SHOWN.

CLASS 8—HAND TOOLS

FOR DINNER KNIVES, FORKS, SPOONS, LADLES, SUGAR TONGS, AND ICE TONGS (U.S. CL. 23).

FIRST USE 3-17-1989; IN COMMERCE 3-17-1989.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC LAMPS AND ELECTRIC LIGHTING FIXTURES IN THE FORM OF WALL SCONCES (U.S. CLS. 21 AND 34).

FIRST USE 3-17-1989; IN COMMERCE 3-17-1989.

CLASS 21—HOUSEWARES AND GLASS

FOR DRINKING GLASSES; JUGS; CARAFES; DECANTERS; BOWLS; CUPS; KNIFE RESTS; GOODS NOT MADE OF PRECIOUS METALS; NAMELY, NAPKIN RINGS, CANDLESTICKS, CANDELABRA, AND CONTAINERS FOR DOMESTIC USE; NAMELY, SERVING TRAYS, SERVING BASKETS, AND VASES; MENU CARD HOLDERS; PLACE CARD HOLDER, BEVERAGE STIRRING RODS; TART SCOOPS; GOBLETS FOR WHISKEY, FRUIT JUICE, LONG DRINKS, PORT AND LIQUEUR; COCKTAIL SHAKERS; BOTTLE OPENERS; ICE BUCKETS; CHAMPAGNE BUCKETS; DINNER PLATES; DISHES; RADISH DISHES; SOUP TUREENS; FRUIT DISHES; SUGAR BOWLS; JAM POTS; SAUCERS; TEAPOTS; NON-ELECTRIC COFFEEPOTS; AND POTS (U.S. CLS. 2, 13, 23, 30, 33 AND 34).

FIRST USE 3-17-1989; IN COMMERCE 3-17-1989.

CLASS 34—SMOKERS' ARTICLES

FOR GOODS NOT MADE OF PRECIOUS METAL; NAMELY, CIGARETTE HOLDERS, CIGARETTE BOXES, CIGAR BOXES, ASHTRAYS, POCKET CIGARETTE LIGHTERS, AND TABLE CIGARETTE LIGHTERS; SMOKING PIPES (U.S. CLS. 2 AND 8).

FIRST USE 3-17-1989; IN COMMERCE 3-17-1989.

SN 74-111,782. W. R. GRACE & CO.-CONN., NEW YORK, NY. FILED 11-2-1990.

COMPOSITE TECHNOLOGY, INC.

OWNER OF U.S. REG. NO. 1,299,512.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TECHNOLOGY, INC.", APART FROM THE MARK AS SHOWN.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR VENTILATING LOUVERS (U.S. CLS. 12 AND 34).

FIRST USE 0-0-1988; IN COMMERCE 11-2-1990.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR GLASS FIBER STRUCTURES; NAMELY, ROOF DECKING, STRUCTURAL BEAMS, ROOFING PANELS, SIDING PANELS, RIDGE VENTS, AND FLASHING (U.S. CL. 12).

FIRST USE 8-0-1976; IN COMMERCE 10-0-1976.

SN 74-112,702. BROWN, BRUCE A., GAVIOTA, CA. FILED 11-5-1990.

THE ENDLESS SUMMER

OWNER OF U.S. REG. NOS. 1,220,076, 1,604,535 AND 1,604,673.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR RADIOS, DIVING SUITS, SUNGLASSES NECK HANGING STRAPS, SUNGLASSES, SUNGLASS CASES (U.S. CLS. 2, 21, 26 AND 39).

CLASS 12—VEHICLES

FOR SURFBOARD CARRIER RACKS (U.S. CLS. 22 AND 26).

CLASS 14—JEWELRY

FOR WATCHES, WATCH BANDS, NECKLACES, BRACELETS AND JEWELRY (U.S. CL. 27).

CLASS 18—LEATHER GOODS

FOR WALLETS, HANDBAGS, PURSES, BACK PACKS, TOTE BAGS, GYM BAGS AND ALL-PURPOSE SPORT BAGS (U.S. CL. 3).

CLASS 21—HOUSEWARES AND GLASS

FOR WATER BOTTLES FOR SPORTS (U.S. CL. 2).

CLASS 25—CLOTHING

FOR FOOTWEAR, GLOVES, UNDERWEAR, SWEATERS, SOCKS, PANTS, MOTORCYCLE CHAPS, SUSPENDERS, ROBES, WET SUITS, SWIMWEAR, HATS, HEADWEAR, SPORT COATS, SHORTS, TANK TOPS, T-SHIRTS, SHIRTS, JACKETS, DRESSES, BLOUSES, SWEAT SHIRTS, SWEATPANTS, AND WARM-UP SUITS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR SWIM FINS, SWIM MASKS, SNORKELS, SURFBOARDS, SURF WAX, SKATE BOARDS, BODY BOARDS, SURFING LEASHES AND TOY FLYING SAUCERS (U.S. CLS. 4, 22 AND 26).

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRAVEL AGENCIES (U.S. CLS. 100 AND 105).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORE SERVICES IN THE FIELDS OF SMALL APPLIANCES, JEWELRY, CLOTHING, HANDBAGS, SURFING AND SKATEBOARDING EQUIPMENT (U.S. CL. 101).

SN 74-115,351. DELHI GAS PIPELINE CORPORATION, DALLAS, TX. FILED 11-14-1990.

OWNER OF U.S. REG. NOS. 1,632,606 AND 1,633,462.

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRANSMISSION OF NATURAL GAS THROUGH PIPELINES (U.S. CL. 105).

CLASS 42—MISCELLANEOUS SERVICES

FOR WHOLESALE DISTRIBUTORSHIP SERVICES IN THE FIELD OF NATURAL GAS (U.S. CL. 100).

SN 74-115,539. SMC PNEUMATICS (UK) LIMITED, MILTON KEYNES, MK8 OAN, UNITED KINGDOM, FILED 11-15-1990.

PNEUMACAD

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1427809, FILED 5-18-1990, REG. NO. A1427809, DATED 5-18-1990, EXPIRES 5-18-1997.

OWNER OF UNITED KINGDOM REG. NO. A1427808, DATED 5-18-1990, EXPIRES 5-18-1997.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS IN THE NATURE OF A DATABASE CONTAINING A LIBRARY OF DRAWINGS OF VARIOUS INDUSTRIAL DESIGNS AND RELATED INFORMATION, FOR USE IN THE ENGINEERING AND INDUSTRIAL DESIGN FIELDS (U.S. CL. 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR USER MANUALS AND INSTRUCTION PAMPHLETS IN THE FIELD OF COMPUTER PROGRAMS USED IN THE FIELD OF INDUSTRIAL DESIGN (U.S. CL. 38).

SN 74-116,014. ISLAND BEACH CO., INC., CAPTIVA, FL. FILED 11-16-1990.

FRANGI-PANI

CLASS 25—CLOTHING

FOR WOMEN'S CLOTHING; NAMELY, SWIMSUITS, JUMPERS, JACKETS, ROMPERS, JUMPSUITS, DRESSES, SHIFTS, SHORTS, SKIRTS, PANTS, CULOTTES, SKORTS, TANK TOPS, CAMISOLES, SHIRTS, TUNICS, SWEAT TOPS, TEE TOPS, BLOUSES, PULLOVERS; MEN'S CLOTHING; NAMELY, TEE TOPS, SHIRTS, SHORTS, PANTS, SWEAT TOPS, JACKETS; CHILDREN'S CLOTHING; NAMELY, TEE AND SWEAT TOPS, SHIRTS, SHORTS, SWIMWEAR; MEN'S AND WOMEN'S ACCESSORIES; NAMELY, SHOES, SCARVES, BELTS (U.S. CL. 39).

FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL CLOTHING STORE SERVICES (U.S. CL. 101).

FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

SN 74-117,167. WATERHOUSE SECURITIES, INC., NEW YORK, NY. FILED 11-19-1990.

TRADEDIRECT

CLASS 36—INSURANCE AND FINANCIAL

FOR TELEPHONIC STOCK EXCHANGE PRICE QUOTATION SERVICES; DISCOUNT SECURITIES BROKERAGE SERVICES; NAMELY, ENABLING CUSTOMERS TO TRADE SECURITIES BY TELEPHONE (U.S. CLS. 101, 102 AND 104).

FIRST USE 11-26-1990; IN COMMERCE 11-26-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR PROVIDING ACCESS TO COMPUTER DATA BASES CONTAINING FINANCIAL INFORMATION (U.S. CLS. 100 AND 101).

FIRST USE 11-26-1990; IN COMMERCE 11-26-1990.

SN 74-120,484. IBSA INSTITUT FUR BIOSTRUKTUR-ANALYSEN AG, 6340 BAAR, SWITZERLAND, FILED 12-4-1990.

STRUKTOGRAMM

OWNER OF SWITZERLAND REG. NO. 375937, DATED 1-24-1990, EXPIRES 1-24-2010.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTERS; ELECTRONIC DISPLAY UNITS; NAMELY, COMPUTER VIDEO DISPLAY MONITORS; BLANK MAGNETIC COMPUTER DATA DISCS AND TAPES; COMPUTER SOFTWARE PROGRAMS FOR PERSONALITY EVALUATION AND FOR OFFICE AND TEACHING PURPOSES IN THE NATURE OF PROGRAMS FOR EVALUATING THE PERSONALITIES OF HUMAN BEINGS AND ORGANIZATIONS FORMED BY HUMAN BEINGS (U.S. CLS. 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR INSTRUCTIONAL BOOKS AND MANUALS, PAMPHLETS, BROCHURES, NEWSLETTERS, JOUNALS AND MAGAZINES FEATURING COMPUTER PROGRAMMING INFORMATION AND INFORMATION CONCERNING INTERACTIVE INSTRUCTIONAL PROGRAMS (U.S. CL. 38).

SN 74-120,491. KUSTANNUSOSAKEYHTIO OTAVA, HELSINKI 12, FINLAND, ASSIGNEE OF OTABIND INTERNATIONAL B.V., 5281 RN BOXTEL, NETHERLANDS, FILED 12-4-1990.

RepKover

OTABIND

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 754065, FILED 10-25-1990, REG. NO. 487704, DATED 10-25-1990, EXPIRES 10-25-2000.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BOOKS, BROCHURES, PAMPHLETS, AND NEWSLETTERS REGARDING BOOKBINDING (U.S. CL. 38).

CLASS 40—MATERIAL TREATMENT

FOR BOOKBINDING SERVICES (U.S. CL. 106).

SN 74-124,156. PERMASTEELISA S.P.A., 31020 - SAN VENDEMIANO (TV), ITALY, FILED 12-17-1990.

PERMASTEELISA

CLASS 6—METAL GOODS

FOR METAL GOODS; NAMELY, WALL LININGS AND FACADES; STRUCTURAL STEELWORK PARTS OF BUILDINGS; WALL PANELS; EXTERNAL CURTAIN WALL OR CLADDING IN METAL; INTERIOR WALL PARTITIONS OR CLADDING; SHOWER, BATHTUB AND TOILET PARTITIONS AND STALLS (U.S. CL. 12).

CLASS 7—MACHINERY

FOR MACHINERY; NAMELY, AIR BRUSHES FOR APPLYING COLORING AND THE LIKE; COMPRESSORS FOR MACHINES, AIR CONDITIONERS OR REFRIGERATORS; INDUSTRIAL ROBOTS; WASHING MACHINES FOR WASHING INTERNAL OR EXTERNAL CURTAIN WALLS; POWER WASHING MACHINES (U.S. CL. 23).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR NON-METALLIC BUILDING MATERIALS; NAMELY, STRUCTURAL BUILDING ELEMENTS; CEILINGS; FLOORS AND PARTITIONS; WALL LININGS AND FACADES; DOORS; DOOR FRAMES; WINDOW FRAMES; WALL PANELS; SHOWER, BATHTUB AND TOILET PARTITIONS AND STALLS; EXTERNAL CURTAIN WALL OR CLADDING IN GLASS, GRANITE OR OTHER NON-METALLIC MATERIALS; INTERIOR WALL PARTITIONS OR CLADDING (U.S. CL. 12).

CLASS 27—FLOOR COVERINGS

FOR FLOOR COVERINGS; NAMELY, UNDERLAYS FOR CARPETING (U.S. CL. 50).

SN 74-125,307. CENTER SPOT INTERNATIONAL, INC., RIVERSIDE, CT. FILED 12-20-1990.

SOCCER SAM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOCCER", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAMPHLETS, BROCHURES, NEWSLETTERS DEALING WITH SOCCER; POSTERS AND CAR STICKERS (U.S. CL. 38).

CLASS 18—LEATHER GOODS

FOR ALL PURPOSE ATHLETIC BAGS (U.S. CL. 3).

CLASS 21—HOUSEWARES AND GLASS

FOR BEVERAGEWEAR (U.S. CLS. 2 AND 13).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, T-SHIRTS, SWEATSHIRTS, SWEAT PANTS, LONG SLEEVED ATHLETIC SHIRTS, ATHLETIC SOCKS, JACKETS, SWEATERS, CAPS, VISORS, SHORTS, VESTS AND BLAZERS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR SPORTING GOODS; NAMELY, SOCCER BALLS, AND SOUVENIRS; NAMELY, NOVELTY SOCCER BALLS AND NOVELTY DOLLS (U.S. CL. 22).

SN 74-125,404. ABB KRAFTWERKE AG, 5400 BADEN, SWITZERLAND, FILED 12-21-1990.

CUPROPLEX

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 378125, FILED 7-2-1990, REG. NO. 378125, DATED 7-2-1990, EXPIRES 7-2-2010.

CLASS 1—CHEMICALS

FOR CHEMICAL SEQUESTRATES, SEQUESTRATES WITH OXIDIZERS AND SEQUESTRATES WITH OXIDIZERS, ACTIVATORS AND INHIBITORS, ALL FOR USE ON ELECTRICAL APPARATUS AND MACHINERY (U.S. CL. 6).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR LIQUID CLEANSERS FOR COPPER AND COPPER ALLOYS, LIQUID CLEANSERS FOR INACCESSIBLE COPPER COMPONENTS (U.S. CLS. 6 AND 52).

SN 74-126,892. STYLMARK, INC., FRIDLEY, MN. FILED 12-28-1990.

stylmark

CLASS 6—METAL GOODS

FOR ANODIZED ALUMINUM SHOWCASE LIGHT REFLECTORS, ANODIZED ALUMINUM DOOR FRAMES, ANODIZED ALUMINUM GLASS FRAMES, ANODIZED ALUMINUM DOOR AND DRAWER PULLS, ANODIZED ALUMINUM DOOR MOLDINGS, METAL SHOWCASE LOCKS, METAL SHELF BRACKETS, METAL HINGES, METAL DOOR STOPS, METAL DOOR LATCHES, AND METAL GARMENT HOOKS (U.S. CLS. 12 AND 13).

FIRST USE 11-1-1982; IN COMMERCE 11-1-1982.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR ANODIZED AULUMINUM SHOWCASE FRAMES AND ANODIZED ALUMINUM MIRROR FRAMES (U.S. CL. 32).

FIRST USE 11-1-1982; IN COMMERCE 11-1-1982.

SN 74-128,067. LUCKY COFFEE MACHINE CO., LTD., ADACHI-KU, TOKYO, JAPAN, FILED 1-3-1991.

BONMAC

CLASS 7—MACHINERY

FOR ELECTRIC COFFEE GRINDERS AND VACUMM WRAPPING MACHINES FOR COFFEE BEANS (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MEASURING SPOONS FOR MEASURING GROUND COFFEE (U.S. CL. 26).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC ESPRESSO COFFEE PERCOLATORS FOR COMMERCIAL USE (U.S. CL. 21).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER COFFEE FILTERS AND CATALOGS FOR PRODUCTS RELATING TO COFFEE (U.S. CL. 38).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR DISPLAY CASES FOR COFFEE (U.S. CLS. 31 AND 32).

CLASS 21—HOUSEWARES AND GLASS

FOR NON-ELECTRIC COFFEE POTS, COFFEE SERVING POTS, COFFEE TINS, NON-ELECTRIC COFFEE MAKING SETS, CHINA COFFEE CUPS, SAUCERS AND PLATES, HAND OPERATED COFFEE MILLS AND COFFEE CANISTERS (U.S. CLS. 2 AND 13).

SN 74-128,246. SENTRY CHEMICAL CO., STONE MOUNTAIN, GA. FILED 1-7-1991.

EARTH SAFE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SAFE", APART FROM THE MARK AS SHOWN.

CLASS 1—CHEMICALS

FOR INDUSTRIAL WASTE WATER AND SEWAGE TREATMENT CHEMICAL DEFLOCCULANTS; ICE MELTING CHEMICALS; DIELECTRIC SOLVENT PROCESSING COMPOSITIONS FOR USE IN CLEANING GREASE AND SOILS FROM MOTORS, ENGINES, METALS, AND OTHER HARD SURFACES IN INDUSTRIAL APPLICATIONS; AND CHEMICAL PREPARATIONS FOR REMOVING OXYGEN FROM INDUSTRIAL BOILERS (U.S. CL. 6).

FIRST USE 12-27-1990; IN COMMERCE 12-27-1990.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR ALL PURPOSE DETERGENT; SPOT AND STAIN REMOVER; NON-ACID TOILET BOWL CLEANING PREPARATIONS; LIQUID HAND SOAP; LAUNDRY PRE-WASH SPOT TREATMENT PREPARATIONS, FLOOR STRIPPING PREPARATIONS; CLEANING PREPARATIONS FOR REMOVING SCUM AND FILM FROM BATHROOM TILES, SHOWER WALLS, SHOWER DOORS, FLOORS, AND ALL OTHER CERAMIC, GLASS, AND HARD SURFACE AREAS; ENZYME BASED BATHROOM CLEANING PREPARATIONS; CARPET, RUG, AND UPHOLSTERY SHAMPOO; ALL PURPOSE INDUSTRIAL DETERGENT AND CLEANING AND DEGREASING PREPARATIONS; DETERGENTS USED IN THE FOOD PROCESSING INDUSTRY; STAINLESS STEEL CLEANING AND POLISHING PREPARATIONS; LIQUID DISH-WASHING DETERGENTS; OVEN CLEANING AND DEGREASING PREPARATIONS; WASHING PREPARATIONS FOR CARS AND TRUCKS; PUMICE HAND CLEANING PREPARATIONS; BODY SHAMPOO; ASPHALT AND TAR REMOVING CLEANING PREPARATIONS FOR REMOVAL OF ASPHALT AND TAR FROM CONSTRUCTION SUBSTRATES, ROOFING EQUIPMENT AND TOOLS, AND ROAD-BUILDING EQUIPMENT AND TOOLS; AIR-CONDITIONER COIL CLEANING COMPOSITIONS; FLOOR CLEANING AND POLISHING PREPARATIONS; NAMELY, WAXES, FINISHES, AND BUFFING COMPOUNDS; FURNITURE POLISH; CLEANING PROTECTANT PREPARATIONS FOR RUBBER AND VINYL; PREPARATIONS FOR DEFOAMING SOAP SOLUTIONS IN CARPET CLEANERS, AUTOMATIC FLOOR CLEANING MACHINES, STEAM CLEANERS, AND DECORATIVE FOUNTAINS; PREPARATIONS FOR CLEANING AND REMOVING CARBON DEPOSITS FROM STOVES, OVENS, FLOORS, AND OTHER FOOD PREPARATION AREAS IN INSTITUTIONAL AND INDUSTRIAL KITCHENS; PREPARATIONS FOR ABSORBING AQUEOUS SPILLS FROM ALL SURFACES; CREAM CLEANSERS FOR INDUSTRIAL AND INSTITUTIONAL USE; DEODORANT FOR APPLICATION THROUGH THERMAL FOGGING EQUIPMENT IN INSTITUTIONAL USE; AND LIQUID BACTERIAL AND ENZYME COMPLEXES FOR DEODORIZING AND BIODEGRADING GREASE AND EFFLUENT IN INSTITUTIONAL GREASE TRAPS AND INSTITUTIONAL AND MUNICIPAL SEWAGE TREATMENT PLANTS (U.S. CLS. 16 AND 52).

FIRST USE 12-28-1990; IN COMMERCE 12-28-1990.

CLASS 5—PHARMACEUTICALS

FOR CONCENTRATED ROOM DEODORANTS IN SPRAY AND SOLID FORM; ALL PURPOSE DEODORANT SPRAYS FOR HOSPITALS; ALL PURPOSE DEODORANT SPRAYS FOR DOMESTIC USE; URINAL AND BATHROOM ODOR NEUTRALIZING PREPARATIONS; PET ODOR NEUTRALIZING PREPARATIONS; DISINFECTANT DETERGENT PREPARATIONS FOR INDUSTRIAL USE; ANTISEPTIC LIQUID HAND SOAP; AND ANTIBACTERIAL ENZYME CLEANING PREPARATIONS FOR INDUSTRIAL USE (U.S. CL. 6).

FIRST USE 12-28-1990; IN COMMERCE 12-28-1990.

SN 74-129,424. ROSENTHAL AKTIENGESELLSCHAFT, 8672 SELB, BAYERN, BAVARIA, FED REP GERMANY, FILED 1-10-1991.

ROSENTHAL

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. R49405/21WZ, FILED 1-6-1990, REG. NO. 1162750, DATED 8-17-1990, EXPIRES 1-6-2000.

OWNER OF U.S. REG. NOS. 732,141, 1,267,186 AND OTHERS.

CLASS 4—LUBRICANTS AND FUELS

FOR CANDLES (U.S. CL. 15).

FIRST USE 0-0-1959; IN COMMERCE 0-0-1961.

CLASS 8—HAND TOOLS

FOR STAINLESS STEEL, STERLING SILVER AND SILVER PLATED FLATWARE AND CUTLERY; NAMELY, KNIVES, FORKS, SPOONS, SERVING PIECES; NAMELY, SOUP AND SAUCE SPOONS, CAKE SERVERS, SUGAR TONGS, FONDUE FORKS (U.S. CLS. 23 AND 28).

FIRST USE 0-0-1959; IN COMMERCE 0-0-1959.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE AND COMPUTER PROGRAMS FOR ESTABLISHING AND MAINTAINING STOCK INVENTORIES AND FOR PRODUCT MANAGEMENT (U.S. CL. 38).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR TEA AND COFFEE POT WARMERS, LAMPS, LANTERNS, BARBECUE SETS AND THEIR PARTS; NAMELY, GRILLS WITH INSETS, TURNING SPITS, HOLDERS FOR TURNING SPITS, PORCELAIN OR CERAMIC GRILLS WITH SUPPORTS FOR HOLDING POTS, DISHES AND UTENSILS, GRILL TONGS, COAL SHOVELS (U.S. CLS. 21 AND 34).

FIRST USE 0-0-1959; IN COMMERCE 0-0-1959.

CLASS 14—JEWELRY

FOR ARTICLES OF JEWELRY MADE PARTIALLY OF PORCELAIN OR CHINA WITH HOLDINGS OF METAL OR PRECIOUS METALS; NAMELY, BROOCHES, PENDANTS, EARRINGS AND EAR CLIPS, BANGLES, BRACELETS, CUFFLINKS AND TIE CLIPS; AND CLOCKS (U.S. CLS. 27 AND 28).

FIRST USE 2-0-1986; IN COMMERCE 2-0-1986.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR GREETING AND CONGRATULATORY CARDS, CALENDARS, PORCELAIN GREETING CARDS, PENCIL HOLDERS AND PAPERWEIGHTS (U.S. CLS. 2, 37, 38 AND 50).

FIRST USE 0-0-1974; IN COMMERCE 0-0-1974.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR WALL PLATES AND WALL TILES OF DECORATED PORCELAIN AND OTHER CERAMIC MATERIALS (U.S. CL. 12).

FIRST USE 4-0-1961; IN COMMERCE 4-0-1961.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR FURNITURE, CUTLERY HANDLES MADE WHOLLY OR IN PART OF CERAMIC, GLASS, PORCELAIN, CRYSTAL OR WOOD, WORKS OF ART MADE WHOLLY OR PARTIALLY OF WOOD; NAMELY, FIGURINES AND SCULPTURES (U.S. CL. 32).

FIRST USE 0-0-1959; IN COMMERCE 0-0-1959.

CLASS 21—HOUSEWARES AND GLASS

FOR GOODS MADE OF CERAMIC MATERIALS, CHINAWARE, PORCELAIN, STONEWARE, GLASSWARE, HOLLOWWARE, FLATWARE, TABLEWARE AND PEWTERWARE; NAMELY, COFFEE SERVICE AND TEA SERVICE COMPRISED OF NON-PRECIOUS METAL SERVING PLATTERS, NON-ELECTRIC AND NON-PRECIOUS METAL COFFEE POTS OR TEAPOTS, CREAMERS, SUGAR BOWLS, LEMON HOLDERS, LEMON JUICE SERVERS, CUPS AND SAUCERS; AND DINNERWARE; NAMELY, PLATES, BREAD AND BUTTER PLATES, SALAD PLATES, SOUP BOWLS, CUPS, SAUCERS, PLATTERS, COVERED OR UNCOVERED GRAVY BOATS AND BUTTER HOLDERS, COFFEE POTS, TEAPOTS, CREAM PITCHERS, SUGAR BOWLS, SALT SHAKERS AND PEPPER MILLS, VEGETABLE SERVING DISHES AND PITCHERS; PLATES, CUPS, MUGS, CANS, JUGS, BOXES, COFFEE AND TEA CREAMERS, LEMON JUICE SERVERS, BOWLS, POTS, DISHES, SAUCERS, EGG CUPS, CONTAINERS FOR HOLDING HONEY, MARMALADE AND MUSTARD; SALT AND PEPPER POURERS AND SHAKERS, PEPPER MILLS, TEA SIEVES, TEA STRAINERS, VASES, CANDLESTICKS, BOTTLES, CARAFES, DECANTERS, CRUETS, PLATTERS, BOWL VESSELS, ICE BUCKETS, FONDUE PLATES; CHEESE CONTAINERS, LIQUOR JUGS, TANKARDS; NAPKIN RINGS; WORKS OF ART MADE WHOLLY OR PARTIALLY OF PORCELAIN, CERAMIC, GLASS OR CRYSTAL; NAMELY, FIGURINES AND SCULPTURES, RELIEF PLATES, ORNAMENTAL PLATES; DECORATIVE HANGING AND TABLE BELLS MADE WHOLLY OR PARTIALLY OF PORCELAIN, CERAMIC, GLASS, CRYSTAL OR WOOD; DRINKING GLASSES (U.S. CLS. 2, 13, 30, 33, 34 AND 50).

FIRST USE 2-23-1907; IN COMMERCE 2-23-1907.

CLASS 28—TOYS AND SPORTING GOODS

FOR BOARD GAMES AND PARLOR GAMES MADE WHOLLY OR PARTIALLY OF PORCELAIN, CERAMIC GLASS OR WOOD; TOY FIGURINES MADE OF PORCELAIN, GLASS OR CERAMICS; CHRISTMAS TREE DECORATIONS (U.S. CLS. 22, 30, 33 AND 50).

FIRST USE 0-0-1970; IN COMMERCE 0-0-1970.

CLASS 34—SMOKERS' ARTICLES

FOR LIGHTERS, ASHTRAYS AND CIGARETTE BOXES MADE WHOLLY OR PARTIALLY OF PORCELAIN, CERAMIC, GLASS, CRYSTAL OR WOOD (U.S. CL. 8).

FIRST USE 0-0-1959; IN COMMERCE 0-0-1959.

CLASS 42—MISCELLANEOUS SERVICES

FOR ARCHITECTURAL SERVICES; NAMELY, CONSULTATION AND CONSTRUCTION DRAFTING OF HOMES, BUSINESS AND EXHIBITION ROOMS; PRODUCTION AND DESIGN OF COMPUTER PROGRAMS FOR INVENTORY CONTROL SYSTEMS, AND PROVIDING CONSULTING SERVICES IN THE USE OF THESE PROGRAMS (U.S. CL. 100).

SN 74-129,885. GTE GOVERNMENT INFORMATION SERVICES, TAMPA, FL. FILED 1-14-1991.

VT-DISPATCH

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE FOR USE WITH MANAGEMENT INFORMATION SYSTEMS BY LAW ENFORCEMENT, FIRE DEPARTMENTS, AND EMERGENCY MEDICAL SERVICE AGENCIES (U.S. CL. 38).

FIRST USE 6-0-1989; IN COMMERCE 6-0-1989.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER PROGRAM MANUALS FOR USE WITH MANAGEMENT INFORMATION SYSTEMS BY LAW ENFORCEMENT, FIRE DEPARTMENTS, AND EMERGENCY MEDICAL SERVICE AGENCIES (U.S. CL. 38).

FIRST USE 6-0-1989; IN COMMERCE 6-0-1989.

SN 74-134,077. INDIVIDUAL SANITARY SERVICE COMPANY, DBA INDIVIDUAL PAPER PRODUCTS COMPANY, LOS ANGELES, CA. FILED 1-28-1991.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR JANITORIAL SUPPLIES; NAMELY, FLOOR FINISHING PREPARATION, FLOOR BUFFING COMPOUND, ALL PURPOSE CLEANING PREPARATIONS, AMMONIA FOR CLEANING PURPOSES (U.S. CLS. 4, 6 AND 52).

FIRST USE 1-0-1956; IN COMMERCE 1-0-1956.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR DISPOSABLE FOOD SERVICE PRODUCTS; NAMELY, PAPER NAPKINS, PAPER PLACE MATS, FOOD WRAPPERS (U.S. CL. 37).

FIRST USE 1-0-1956; IN COMMERCE 1-0-1956.

CLASS 29—MEATS AND PROCESSED FOODS

FOR MAYONNAISE, MEAT-BASED SPREADS (U.S. CL. 46).

FIRST USE 1-0-1956; IN COMMERCE 1-0-1956.

CLASS 30—STAPLE FOODS

FOR KETCHUP, MUSTARD, RELISH (U.S. CL. 46).

FIRST USE 1-0-1956; IN COMMERCE 1-0-1956.

SN 74-134,785. PET MATE LIMITED, SHEPPERTON, MIDDLESSEX TW17 9LQ, UNITED KINGDOM, FILED 1-30-1991.

CAT MATE

OWNER OF UNITED KINGDOM REG. NO. B1290332, DATED 10-25-1986, EXPIRES 10-25-1993.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAT", APART FROM THE MARK AS SHOWN.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR NON-METAL GATES AND DOORS FOR PROVIDING ACCESS FOR CATS TO AND FROM ENCLOSURES; NON-METAL DOOR FRAMES; AND COMPONENT PARTS OF THE AFORESAID GOODS (U.S. CL. 12).

CLASS 21—HOUSEWARES AND GLASS

FOR VESSELS, BOWLS AND CONTAINERS FOR FOOD AND/OR DRINK FOR CATS; CAT FEEDERS; AND COMPONENT PARTS OF THE AFORESAID GOODS (U.S. CL. 2).

SN 74-135,096. CRIMSON COMPANY LIMITED, NARA-CITY, JAPAN, FILED 1-31-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LINEA SPORT", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF THE WORDING "LINEA SPORT" AND HORN DESIGN.

THE ENGLISH TRANSLATION OF THE WORDING "LINEA SPORT" IN THE MARK IS "SPORTS LINE".

CLASS 12—VEHICLES

FOR AUTOMOBILE PARTS; NAMELY, WHEELS AND STEERING WHEELS, AND WINDSURFING BOATS (U.S. CL. 19).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATTER; NAMELY, CALENDARS, STATIONERY AND PLAYING CARDS; TYPEWRITERS; OFFICE REQUISITES; NAMELY, ADHESIVE, TAPE DISPENSERS, CORRECTING FLUIDS FOR TYPE, PENS AND PAPER CUTTERS (U.S. CLS. 23 AND 38).

SN 74-136,546. PENTA HOTEL MANAGEMENTGESELLSCHAFT MBH, D-1000 BERLIN 30, FED REP GERMANY, FILED 2-5-1991.

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRANSPORTATION OF PERSONS BY MOTOR VEHICLES; TRAVEL AGENCY SERVICES; ARRANGING AND CONDUCTING TRAVEL TOURS (U.S. CLS. 100 AND 105).

FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

CLASS 42—MISCELLANEOUS SERVICES

FOR HOTEL SERVICES; HOTEL RESERVATION SERVICES; RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

SN 74-137,118. SOIL GUARDIAN, INC., TA TERRA GUARDIAN, WEST TRENTON, NJ. FILED 2-7-1991.

TERRA GUARDIAN

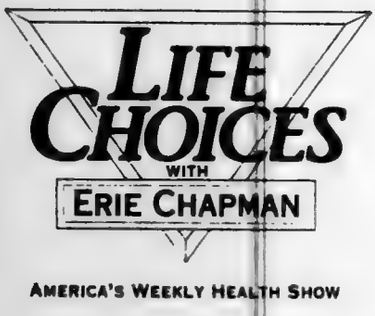
CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR EQUIPMENT; NAMELY, INTERCONNECTED DETECTION, FILTRATION AND VACUUM EXTRACTION APPARATUS, FOR MONITORING THE SUBSURFACE CONCENTRATION OF LIQUID, VOLATILIZABLE ORGANIC CONTAMINANTS AND AUTOMATICALLY EFFECTUATING REMOVAL OF AMOUNTS ABOVE ENVIRONMENTAL STANDARDS (U.S. CL. 26).

CLASS 37—CONSTRUCTION AND REPAIR

FOR ENVIRONMENTAL SERVICES IN THE NATURE OF SOIL AND GROUNDWATER TESTING AND TREATMENT (U.S. CLS. 100 AND 103).

SN 74-137,911. U. S. HEALTH CORPORATION, COLUMBUS, OH. FILED 2-11-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WEEKLY HEALTH SHOW", APART FROM THE MARK AS SHOWN.

THE SHADING OF GRAY IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

"ERIE CHAPMAN" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT TO REGISTER IS OF RECORD.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR MAGAZINES IN THE FIELD OF HEALTH CARE INFORMATION AND EDUCATION (U.S. CLS. 38 AND 107).

FIRST USE 9-1-1988; IN COMMERCE 9-1-1988.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL AND ENTERTAINMENT SERVICES; NAMELY, A TELEVISION PROGRAM PRESENTING PRIMARILY HEALTH CARE INFORMATION (U.S. CL. 107).

FIRST USE 9-1-1988; IN COMMERCE 9-1-1988.

SN 74-138,875. JU CHAI CO., LTD., HSIN CHUANG CITY, TAIPEI HSIEN, TAIWAN, FILED 2-13-1991.

THE ENGLISH TRANSLATION OF THE WORD "JU" IS "SCHOLARS" AND THE ENGLISH TRANSLATION OF THE WORD "CHAI" IS "PIOUS".

CLASS 29—MEATS AND PROCESSED FOODS

FOR SCALLOP CAKES MADE WITH SOY; PORK AND MEAT SUBSTITUTES MADE WITH SOY; FISH BALL SUBSTITUTES MADE WITH SOY AND MUSHROOMS; COATED MEAT SUBSTITUTES FROM SOY; VEGETABLE BALLS MADE OF SOY; SOY CAKES; PRE-MIXED PACKAGED FOOD MADE FROM FLOUR AND SOY; NAMELY, SMOKED PORK WITH SPICES AND VEGETABLES, FISH BALLS, MEAT COATED WITH FISH BREADING AND MUSHROOM FISH BALLS AND VEGETARIAN MEAT SUBSTITUTES (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR SOY SAUCE; FOOD PRODUCTS MADE FROM FLOUR AND SOY; NAMELY, CHINESE BUNS; DOUGH; BAKERY GOODS; DUMPLINGS; WON TONS; EGG ROLLS; CHOW MEIN NOODLE; PRE-MIXED PACKAGED FOOD MADE FROM FLOUR AND SOY; NAMELY, FRESH CHEESE BUNS, CAKES (U.S. CL. 46).

SN 74-139,939. HARDESTY, ROBERT, TUCSON, AZ. FILED 2-19-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OF TUCSON" AND "FINE LEATHER GOODS", APART FROM THE MARK AS SHOWN.

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 14—JEWELRY

FOR JEWELRY (U.S. CL. 28).

FIRST USE 11-16-1983; IN COMMERCE 11-16-1983.

CLASS 18—LEATHER GOODS

FOR LEATHER GOODS; NAMELY, WALLETS, HANDBAGS, PURSES, SHOULDER BAGS (U.S. CL. 3).

FIRST USE 11-16-1983; IN COMMERCE 11-16-1983.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, DRESSES, JACKETS, TOPS, COATS, PONCHOS, VESTS, WOMEN'S SUITS, SHOES, BOOTS, BELTS, SLIPPERS, HATS (U.S. CL. 39).

FIRST USE 11-16-1983; IN COMMERCE 11-16-1983.

SN 74-140,067. FIDIA S.P.A., 35031 ABANO TERME (PADOVA), ITALY, FILED 2-19-1991.

INTERNATIONAL SCHOOL OF NEUROSCIENCE

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 33047C/90, FILED 8-29-1990, REG. NO. 537299, DATED 12-20-1990, EXPIRES 8-29-2010.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL SCHOOL OF NEUROSCIENCE", APART FROM THE MARK AS SHOWN.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING COURSES AND SEMINARS IN THE FIELD OF MEDICAL SCIENCE (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR SCIENTIFIC RESEARCH (U.S. CL. 100).

SN 74-141,003. NATIONAL PALLET LEASING SYSTEMS, INC., PORT WASHINGTON, NY. FILED 2-21-1991.

NATIONAL PALLET LEASING SYSTEMS, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEASING SYSTEMS, INC.", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE AND REPAIR OF WOODEN AND RECONSTITUTED WOOD PALLETS FOR COMMERCIAL USE (U.S. CL. 103).

FIRST USE 12-31-1967; IN COMMERCE 12-31-1967.

CLASS 39—TRANSPORTATION AND STORAGE

FOR RENTAL AND LEASING OF WOODEN AND RECONSTITUTED WOOD PALLETS FOR COMMERCIAL USE (U.S. CL. 105).

FIRST USE 12-31-1967; IN COMMERCE 12-31-1967.

SN 74-145,315. LEAD GROUP, INC., THE, ROSELLE, IL. FILED 3-7-1991.

JOURNEY TO EMPOWERMENT

CLASS 28—TOYS AND SPORTING GOODS

FOR EQUIPMENT SOLD AS A UNIT FOR PLAYING BOARD GAMES, INCLUDING, TRAINING MANUALS AND INSTRUCTIONAL GUIDES THEREFOR (U.S. CL. 22).

FIRST USE 12-1-1990; IN COMMERCE 12-1-1990.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, DEVELOPING CUSTOMIZED TRAINING MATERIALS WHICH UTILIZE GAMES TO TEACH SKILLS IN MOTIVATION, LEADERSHIP, COMMUNICATION, NEGOTIATION, CONFLICT RESOLUTION, FACILITATION, AND PROBLEM SOLVING, AND CONSULTATION RELATING THERETO (U.S. CLS. 100 AND 107).

FIRST USE 6-5-1990; IN COMMERCE 6-5-1990.

SN 74-145,582. CHICAGO CORPORATION, THE, CHICAGO, IL. FILED 3-7-1991.

Chicago Economics

INNOVATIVE APPLICATION OF CLASSICAL ECONOMIC THOUGHT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHICAGO ECONOMICS", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR ECONOMIC FORECASTING AND CONSULTING SERVICES RENDERED THEREWITH (U.S. CLS. 100, 101 AND 102).

FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

CLASS 36—INSURANCE AND FINANCIAL

FOR FINANCIAL FORECASTING AND RESEARCH SERVICES (U.S. CL. 102).

FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

SN 74-145,608. BELL & HOWELL COMPANY, SKOKIE, IL. FILED 3-7-1991.

BELL+HOWELL

OWNER OF U.S. REG. NOS. 675,229, 1,432,910 AND OTHERS.

CLASS 1—CHEMICALS

FOR CHEMICAL GUIDEPATH FLUID FOR ROBOTIC MAIL DISTRIBUTION VEHICLES AND CARPET CLEANING CHEMICALS (U.S. CL. 6).

FIRST USE 6-1-1985; IN COMMERCE 6-1-1985.

CLASS 7—MACHINERY

FOR PAPER FOLDING MACHINES; AUTOMATED MAIL OPENING MACHINES; ELECTRO-MECHANICAL MAIL ADDRESSING AND PRINTING SYSTEMS, NAMELY NON-IMPACT PROGRAMMABLE ADDRESSING MACHINES UTILIZING INK JET PRINTERS; DOCUMENT AND MAIL SORTING MACHINES; DOCUMENT AND MAIL COLLATING AND INSERTING MACHINES; DOCUMENT AND MAIL BAR CODING MACHINES; DOCUMENT AND MAIL ENCODING MACHINES; DOCUMENT SLITTING, MERGING AND IMPRINTING MACHINES; ENVELOPE INSERTING AND SEALING MACHINES; ENVELOPE OPENING MACHINES (U.S. CL. 23).

FIRST USE 6-1-1985; IN COMMERCE 6-1-1985.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER ASSISTED DOCUMENT MANAGEMENT SYSTEMS FOR THE STORAGE AND RETRIEVAL OF DOCUMENTS ON MICROFILM CONSISTING OF A COMPUTER, COMPUTER MONITOR, OPTICAL DISK DRIVE, MICROFILM CAMERAS, MICROFILM/READER/PRINTERS AND SYSTEM SOFTWARE; COMPUTER ASSISTED MANAGEMENT SYSTEMS FOR STORAGE AND RETRIEVAL OF DOCUMENTS ON OPTICAL DISK CONSISTING OF A COMPUTER, COMPUTER MONITOR, OPTICAL DISK DRIVE, DIGITAL SCANNER, LASER PRINTER, AND SYSTEMS SOFTWARE; MICROFILM DIAZO FILM DUPLICATING SYSTEMS NAMELY, SELF-CONTAINED MICROFILM PROCESSOR AND FILM PRINTER; DIAZO FILM; MICROFILM AND MICROFILM JACKET VESICULAR DUPLICATING EQUIPMENT; DOCUMENT SEARCH SYSTEMS CONSISTING OF OPTICAL DISK DRIVE, MONITOR, DOCUMENT SCANNER, AND MICROFILM CAMERA/RECORDER/INDEXER; MICROFILMING SYSTEMS CONSISING OF ROTARY MICROFILM RECORDER, MICROFILM ENCODER, AND COMPUTER; COMPUTER MONITORING SYSTEMS NAMELY COMPUTER MONITOR AND SOFTWARE THEREFOR FOR MONITORING THE EFFICIENCY OF MAIL INSERTING MACHINES; COMPUTER ASSISTED DOCUMENT STORAGE AND RETRIEVAL SYSTEMS CONSISTING OF A MINICOMPUTER, MICROFILM RECORDER, MICROFILM READER/PRINTER AND SYSTEM SOFTWARE; COMPUTER SCANNERS; COMPUTER HARDWARE NAMELY, MONITORS, PRINTERS, DISC AND TAPE DRIVES; COMPUTER GRAPHIC DISPLAY WORK STATIONS; COMPRISING A COMPUTER, COMPUTER MONITOR, OPTICAL DISK DRIVE, LASER PRINTER AND SYSTEM SOFTWARE; MICROFICHE CARDS; MICROFILM/MICROFICHE READERS; MICROFILM/MICROFICHE PROCESSORS; MICROFILM/MICROFICHE JACKET DUPLICATORS; MICROFILM/MICROFICHE CAMERAS; MICROFILM/MICROFICHE RECORDERS; MICROFILM/MICROFICHE READER/PRINTERS; MICROFILM/MICROFICHE JACKET INSERTERS; MICROFILM/MICROFICHE JACKET LABELING MACHINES; MICROFILM/MICROFICHE PRINTER/FILLERS; MICROFILM/MICROFICHE JACKET READERS; MICROFILM/MICROFICHE JACKETS; OPTICAL CHARACTER READING MACHINES, DOCUMENT AND MAIL WEIGHING APPARATUS (U.S. CLS. 26 AND 38).

FIRST USE 6-1-1985; IN COMMERCE 6-1-1985.

CLASS 12—VEHICLES

FOR AUTOMATICALLY CONTROLLED WHEELED DELIVERY VEHICLES FOR OFFICE USE, TRAILERS THEREFOR AND STRUCTURAL PARTS THEREFOR; AUTOMATICALLY CONTROLLED SEFT-PROPELLED DELIVERY VEHICLES FOR OFFICE USE AND TRAILERS THEREFOR AND STRUCTURAL PARTS THEREFOR (U.S. CL. 19).

FIRST USE 6-1-1985; IN COMMERCE 6-1-1985.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PUBLICATIONS; NAMELY, USER GUIDES DESCRIBING APPLICANT'S COMPUTER DATABASE TIME-SHARING SERVICES AND INSTRUCTIONAL MANUALS (U.S. CL. 38).

FIRST USE 6-1-1985; IN COMMERCE 6-1-1985.

SN 74-147,039. MAINAMI CANADA LTD., VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 3-12-1991.

PARKHILL

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 676996, FILED 3-1-1991, REG. NO. TMA395692, DATED 3-13-1992, EXPIRES 3-13-2007.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR HEALTH CLUBS AND GOLF COURSES AS PART OF A HOTEL, MOTEL AND RESORT HOTEL; PROVIDING FACILITIES FOR EXHIBITIONS AND CONFERENCES (U.S. CLS. 101, 102 AND 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR OPERATION OF RESORT HOTELS, HOTELS AND MOTELS FEATURING RESTAURANTS, COCKTAIL LOUNGES, AND NIGHT CLUBS; AND RESERVATION SERVICES FOR OTHERS IN RESPECT OF ALL OF THE AFORESAID SERVICES (U.S. CLS. 100 AND 107).

SN 74-147,451. 568589 ONTARIO INC., FERGUS, ONTARIO, CANADA, FILED 3-13-1991.

Pizza!

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 666312, FILED 9-13-1990, REG. NO. TMA396306, DATED 3-27-1992, EXPIRES 3-27-2007.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 30—STAPLE FOODS

FOR PIZZA AND SANDWICHES (U.S. CL. 46).

CLASS 42—MISCELLANEOUS SERVICES

FOR WHOLESALE DISTRIBUTORSHIPS FEATURING PIZZA AND SANDWICHES SUPPLIED TO RETAIL OUTLETS (U.S. CL. 101).

SN 74-149,398. GILMAR S.P.A., 47048 S. GIOVANNI IN MARIGNANO, FORLI, ITALY, FILED 3-19-1991.

GERANI

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 49863-C/90, FILED 9-20-1990, REG. NO. 534906, DATED 10-18-1990, EXPIRES 9-20-2010.

OWNER OF U.S. REG. NOS. 1,471,878, 1,493,790 AND 1,626,959.

THE ENGLISH TRANSLATION OF THE WORD "GERANI" IN THE MARK MEANS "GERANIUMS OR SMALL GERANIUMS".

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR FURNITURE, MIRRORS, PICTURE FRAMES, PLASTER BUSTS, ORNAMENTAL NOVELTY BUTTONS, BONE CARVINGS, WOOD CARVINGS, COAT HANGERS, CORKS FOR BOTTLES, FLOWER BASKETS, JEWELRY BOXES NOT OF METAL OR PRECIOUS METAL, LAWN FURNITURE, ORNAMENTAL NOVELTY PINS, PLAQUES, SLEEPING BAGS, WINDOW BLINDS (U.S. CLS. 2, 22, 32 AND 50).

CLASS 21—HOUSEWARES AND GLASS

FOR HOUSE OR KITCHEN UTENSILS AND CONTAINERS; NAMELY, BAKEWARE, BEVERAGEWARE, BREAD BOARDS, CARVING BOARDS, BOTTLE OPENERS, BOWLS, CHAMPAGNE BUCKETS, COFFEE CUPS, CONTAINERS FOR FOODS; COOKWARE, PORTABLE COOLERS, EGG CUPS, DINNERWARE IN GENERAL, ICE BUCKETS, MUGS, PEPPER MILLS, POTS, POT LIDS, PUDDING MOLDS, SALT SHAKERS, DRINKING VESSELS, HAIR COMBS, SPONGES FOR HOUSEHOLD PURPOSES, BRUSHES; NAMELY, CLOTHES BRUSHES, COSMETIC BRUSHES, DISHWASHING BRUSHES, EYEBROW BRUSHES, FIREPLACE BRUSHES, HAIR BRUSHES, NAIL BRUSHES, POT CLEANING BRUSHES, SHAVING BRUSHES, SHOE BRUSHES, TOILET BRUSHES; ARTICLES FOR CLEANING PURPOSES; NAMELY, BROOMS, MOPS, SUCTION NOZZLES FOR VACUUM CLEANERS; STEEL WOOL FOR CLEANING; PRESSED GLASS, POLISHED PLATE GLASS, STAINED GLASS AND ENAMELED GLASS; BEVERAGE GLASSWARE, PROCELAIN EGGS, EARTHENWARE,; NAMELY, DINNERWARE IN GENERAL (U.S. CLS. 2, 4, 13, 23, 29, 30, 33 AND 40).

CLASS 34—SMOKERS' ARTICLES

FOR TOBACCO, MATCHES, SMOKERS, ARTICLES; NAMELY, PIPES, CIGAETTE PAPERS, CIGARETTES, GAS LIGHTERS AND ASH TRAYS NOT OF PRECIOUS METALS (U.S. CLS. 8, 9 AND 17).

SN 74-150,951. RUG DOCTOR, INC., FRESNO, CA. FILED 3-25-1991.

RUG DOCTOR PRO

OWNER OF U.S. REG. NOS. 973,037, 1,348,567 AND OTHERS.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR CLEANING PREPARATIONS FOR CLEANING FOREIGN MATTER FROM DRAPERIES, RUGS, CARPETING AND UPHOLSTERED FURNITURE (U.S. CL. 52).

FIRST USE 0-0-1986; IN COMMERCE 7-7-1987.

CLASS 7—MACHINERY

FOR DRAPERY, CARPET AND UPHOLSTERY CLEANING MACHINES AND PARTS THEREFORE (U.S. CL. 23).

FIRST USE 0-0-1986; IN COMMERCE 7-7-1987.

SN 74-162,358. WYANT & COMPANY LIMITED, LACHINE QUEBEC H8T 3J1, CANADA, FILED 4-30-1991.

THE FRONT LINE

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 676,530, FILED 2-26-1991.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR FLOOR FINISHES, FLOOR WAXES AND LIQUID DETERGENTS FOR INDUSTRIAL USE (U.S. CL. 52).

CLASS 5—PHARMACEUTICALS

FOR INDUSTRIAL DISINFECTANT CLEANSERS (U.S. CLS. 6 AND 18).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER TOWELS, BATHROOM TISSUE, FACIAL TISSUE, PAPER TABLE NAPKINS, CELLULOSE WIPING CLOTHS (U.S. CL. 37).

SN 74-164,294. KNOXVILLE RACING ACADEMY, INC., KNOXVILLE, IA. FILED 5-6-1991.

KNOXVILLE RACING ACADEMY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KNOXVILLE", APART FROM THE MARK AS SHOWN.

CLASS 18—LEATHER GOODS

FOR GYM BAGS AND DUFFLE BAGS (U.S. CL. 3).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, TEE SHIRTS, SWEATSHIRTS, SWEATPANTS, GLOVES, HATS, CAPS AND JACKETS (U.S. CL. 39).

SN 74-165,470. LAZCANO, PEDRO PEREA, E-44561, SENO, SPAIN, FILED 5-10-1991.

MAGEFESA

CLASS 8—HAND TOOLS

FOR CUTLERY; NAMELY, KNIVES, FORKS, AND SPOONS FOR USE AS TABLEWARE AND ELECTRIC DEPILATORY APPLIANCE (U.S. CL. 23).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC GRILLS, ELECTRIC SANDWICH MAKERS, ELECTRIC COFFEE MAKERS, ELECTRIC DEEP FRYERS, ELECTRIC HOT PLATES (U.S. CL. 23).

CLASS 21—HOUSEWARES AND GLASS

FOR NON-ELECTRIC KITCHEN GOODS; NAMELY, PRESSURE COOKERS, POTS, PANS, LIDS, FRYING PANS, BAKING PANS, COOKERY MOLDS, BOWLS, STEAMER BASKETS, TEA AND COFFEE SETS, CHAMPAGNE BUCKETS, ICE BUCKETS, SERVING TRAYS NOT OF PRECIOUS METAL SETS (U.S. CLS. 2 AND 50).

SN 74-166,888. BECKER-UNDERWOOD, INC., AMES, IA. FILED 5-14-1991.

WSP

CLASS 1—CHEMICALS

FOR ADJUVANTS FOR USE IN THE MANUFACTURE OF AGRICULTURAL HERBICIDES OR INSECTICIDES; FERTILIZERS FOR AGRICULTURAL USES (U.S. CLS. 6 AND 10).

CLASS 2—PAINTS

FOR COLORANTS FOR USE IN THE MANUFACTURE OF AGRICULTURAL HERBICIDES OR INSECTICIDES (U.S. CLS. 6 AND 16).

CLASS 5—PHARMACEUTICALS

FOR FUNGICIDES, HERBICIDES AND INSECTICIDES FOR AGRICULTURAL USES (U.S. CLS. 6 AND 18).

SN 74-168,509. LRC NORTH AMERCIA, INC., SARASOTA, FL. FILED 5-17-1991.

ACCENT

CLASS 8—HAND TOOLS

FOR MANICURE IMPLEMENTS; NAMELY, NAIL CLIPPERS, TOENAIL CLIPPERS, NAIL FILES AND CUTICLE TRIMMERS AND PUSHERS (U.S. CL. 23).
FIRST USE 8-26-1991; IN COMMERCE 8-26-1991.

CLASS 21—HOUSEWARES AND GLASS

FOR MAKE-UP BRUSHES (U.S. CL. 29).
FIRST USE 8-26-1991; IN COMMERCE 8-26-1991.

SN 74-172,417. M & I ELECTRIC INDUSTRIES, INC., BEAUMONT, TX. FILED 6-3-1991.

M & I

CLASS 7—MACHINERY

FOR SILICON CONTROLLED RECTIFIER SPEED DRIVES; DRILLING RIG TOP DRIVES USED FOR CONTROLLING THE SPEED OF THE DRILL STRING; AND TRACTION MOTORS; ALL FOR USE IN OIL, GAS AND CHEMICAL EXPLORATION; ON GAS AND OIL DRILLING RIGS; AND IN ELECTRICAL POWER CO-GENERATION AND OTHER INDUSTRIAL AND COMMERCIAL ELECTRICAL POWER, INSTRUMENTATION AND CONTROL SYSTEMS (U.S. CL. 23).
FIRST USE 1-2-1982; IN COMMERCE 1-2-1982.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRICAL POWER, INSTRUMENTATION AND CONTROL EQUIPMENT; NAMELY, LOW AND MEDIUM VOLTAGE METAL CLAD AND METAL ENCLOSED SWITCH-GEAR; MOTOR CONTROL CENTERS; MOTOR STARTERS; CIRCUIT BREAKERS; DISCONNECT SWITCHES BOTH FUSED AND UNFUSED; GENERATOR CONTROLS; DRILLING RIG CONTROL SYSTEMS USE FOR MONITORING DIFFERENT FUNCTIONS OF DRILLING RIG OPERATIONS; MONITORING AND CONTROL APPARATUS FOR MONITORING HAZADOUS CONDITIONS AND SHUTTING DOWN ELECTRICAL AND MECHANICAL SYSTEMS WHEN CONDITIONS REACH PRE-DETERMINED LEVEL; ALL FOR USE IN THE OIL, GAS AND CHEMICAL PRODUCTION, DISTRIBUTION AND MANUFACTURING INDUSTRIES; ON GAS AND OIL DRILLING RIGS; AND IN ELECTRICAL POWER CO-GENERATION AND OTHER INDUSTRIAL AND COMMERCIAL ELECTRICAL POWER, INSTRUMENTATION AND CONTROL SYSTEMS (U.S. CLS. 21 AND 26).
FIRST USE 1-2-1982; IN COMMERCE 1-2-1982.

SN 74-175,801. M3I SYSTEMS INC., LONGUEUIL, QUEBEC, CANADA, FILED 6-12-1991.

M3i

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER HARDWARE; COMPUTER PERIPHERALS; COMPUTER SOFTWARE FOR USE IN THE MANAGEMENT AND CONTROL OF ELECTRIC UTILITY, PROCESS CONTROL, TRANSPORTATION, COMMUNICATION, FINANCIAL, DEFENSE AND EMERGENCY SYSTEMS; AND COMPUTER SYSTEMS COMPRISING PERSONAL COMPUTERS AND WORKSTATION STANDARD COMPONENTS COMPRISING MICROPROCESSORS, RANDOM ACCESS MEMORIES, MAGNETIC DISC DRIVES AND GRAPHICS DISPLAY CARDS (U.S. CLS. 26 AND 38).

CLASS 37—CONSTRUCTION AND REPAIR

FOR COMPUTER INSTALLATION, REPAIR AND MAINTENANCE (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER SOFTWARE DEVELOPMENT FOR OTHERS; DISTRIBUTORSHIPS IN THE FIELD OF COMPUTER HARDWARE AND COMPUTER SOFTWARE; AND CONSULTING SERVICES IN THE FIELD OF COMPUTER SYSTEMS INTEGRATION (U.S. CLS. 100 AND 101).

SN 74-180,360. INTERNET SERVICES CORPORATION, CHARLOTTE, NC. BY CHANGE OF NAME FROM INTERNATIONAL NETWORK SERVICES CORPORATION, CHARLOTTE, NC. FILED 6-28-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NETWORKING", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED AUDIO TAPES AND CASSETTES AND PRE-RECORDED VIDEO TAPES AND CASSETTES FEATURING SALES, TRAINING AND EDUCATIONAL MOTIVATIONAL INFORMATION AND ADVICE FOR ENTREPRENEURS AND BUSINESSMEN AND PERSONAL MOTIVATIONAL SUBJECT MATTER (U.S. CLS. 21 AND 36).

FIRST USE 6-0-1985; IN COMMERCE 6-0-1985.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PUBLICATIONS; NAMELY, BOOKS AND MAGAZINES FEATURING SALES, TRAINING AND EDUCATIONAL MOTIVATIONAL INFORMATION AND ADVICE FOR ENTREPRENEURS AND BUSINESSMEN AND PERSONAL MOTIVATIONAL SUBJECT MATTER; AND SALES AIDS; NAMELY, CALENDARS, PENS, APPOINTMENT BOOKS, PAMPHLETS, BROCHURES, PRINTED INSERTS, AND PRINTED CHARTS FEATURING PERSONAL AND/OR SALES-ORIENTED SALES, TRAINING AND EDUCATIONAL MOTIVATIONAL SUBJECT MATTER FOR BUSINESSMEN AND ENTREPRENEURS (U.S. CLS. 37 AND 38).

FIRST USE 6-0-1985; IN COMMERCE 6-0-1985.

SN 74-181,474. MIDWESTERN BIO-AG PRODUCTS & SERVICES, INC., BLUE MOUNDS, WI. FILED 6-27-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MIDWESTERN", APART FROM THE MARK AS SHOWN.

THE STIPPLING IS A FEATURE OF THE MARK.

CLASS 1—CHEMICALS

FOR FERTILIZERS FOR AGRICULTURAL USE (U.S. CL. 10).

FIRST USE 1-0-1985; IN COMMERCE 1-0-1985.

CLASS 5—PHARMACEUTICALS

FOR FEED SUPPLEMENTS FOR LIVESTOCK (U.S. CLS. 18 AND 46).

FIRST USE 1-0-1985; IN COMMERCE 5-0-1985.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR NEWSLETTERS PERTAINING TO FARMING (U.S. CL. 38).

FIRST USE 1-0-1985; IN COMMERCE 1-0-1985.

SN 74-182,176. ACUTUS INDUSTRIES, INC., PONTIAC, MI. FILED 7-3-1991.

THE MARK CONSISTS OF A DESIGN COMPRISED OF THE LETTERING "AI" WITHIN A RECTANGLE.

CLASS 7—MACHINERY

FOR MACHINES, MACHINE TOOLS AND PARTS THEREOF FOR USE IN STEEL MANUFACTURING; NAMELY, MOLDS, ZONES, SEGMENTS, TUNDISH, LADLES, MOLD TABLES, DUMMY BAR CHAINS, SHELL PLATES, MANTELS, LADLES HOOKS, ROLLS, REELS, MANDRALS, SEGMENT FRAMES, SCALE BREAKER HOUSINGS, LIFTS, RUN OUT TABLES, PUSHER BARS, LEVELER BARS, SPINDLES, COUPLINGS, HOODS, ELBOWS, TUBE BUNDLES, NOSE CONES, VESSELS, SIDE BUIDE TABLES, VALVES, EDGER HOUSINGS, ROLL ASSEMBLIES, BEARING HOUSING, WRAPPERS, COKE PUSHERS, SLAB TOUNGES, BUCKETS AND CARRIAGES; MACHINES, MACHINE TOOLS AND PARTS THEREOF FOR USE IN MANUFACTURING CONCRETE, NAMELY, ROLLS, LIFTS AND COUPLINGS; MACHINES AND PARTS THEREOF FOR USE IN GENERATING POWER; NAMELY, LADLE HOOKS, ROLLS, LIFTS AND COUPLINGS (U.S. CL. 23).

FIRST USE 11-0-1968; IN COMMERCE 11-0-1968.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR COMPONENTS OF FURNACES FOR USE IN THE MANUFACTURE OF STEEL; NAMELY, HOT BLAST VALVES, BURNER VALVES AND FURNACE BUMPERS (U.S. CL. 34).

FIRST USE 11-0-1968; IN COMMERCE 11-0-1968.

CLASS 12—VEHICLES

FOR NON-MOTORIZED VEHICLES FOR USE IN THE STEEL INDUSTRY; NAMELY, SIDE CARS, TRANSFER CARS AND SKIP CARS (U.S. CL. 19).

FIRST USE 11-0-1968; IN COMMERCE 11-0-1968.

CLASS 37—CONSTRUCTION AND REPAIR

FOR REPAIR AND MAINTENANCE SERVICES OF EQUIPMENT USED IN THE STEEL MAKING, CEMENT MAKING AND POWER GENERATION INDUSTRIES (U.S. CL. 107).

FIRST USE 11-0-1968; IN COMMERCE 11-0-1968.

CLASS 42—MISCELLANEOUS SERVICES

FOR ENGINEERING AND CONSULTING SERVICES IN THE FIELDS OF STEEL MANUFACTURING, CEMENT MANUFACTURING AND POWER GENERATION (U.S. CL. 100).

FIRST USE 0-0-1978; IN COMMERCE 0-0-1978.

SN 74-186,751. YVES SAINT LAURENT PARFUMS S.A., 92200 NEUILLY SUR SEINE, FRANCE, FILED 7-15-1991.

TOUCHE ECLAT

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 263689, FILED 1-25-1991, REG. NO. 1658862, DATED 1-25-1991, EXPIRES 1-25-2001.

THE ENGLISH TRANSLATION OF THE WORDS "TOUCHE ECLAT" IN THE MARK IS "TOUCH OF RADIANCE".

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR MOISTURIZER, CREAMS AND LOTIONS FOR THE CARE OF THE SKIN, COSMETICS; NAMELY, EYE MAKE-UP (U.S. CL. 51).

CLASS 21—HOUSEWARES AND GLASS

FOR EYE MAKE-UP SPONGES, BRUSHES AND STICKS (U.S. CL. 29).

SN 74-187,122. BREWER BROTHERS, INC., ANAHEIM, CA. FILED 7-22-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SURFBOARDS", APART FROM THE MARK AS SHOWN.

THE NAME "DICK BREWER" IN THE MARK IS THE NICKNAME OF RICHARD A. BREW, A LIVING INDIVIDUAL, WHOSE CONSENT IS OF RECORD.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS (U.S. CL. 39).

FIRST USE 4-30-1970; IN COMMERCE 4-30-1970.

CLASS 28—TOYS AND SPORTING GOODS

FOR SURFBOARDS, SAILBOARDS (U.S. CLS. 19 AND 22).

FIRST USE 4-30-1970; IN COMMERCE 4-30-1970.

SN 74-189,082. CROYDON COMPANY, INC., THE, DBA GAYLORD, LIVERPOOL, NY. FILED 7-29-1991.

BOOKCRAFT

OWNER OF U.S. REG. NO. 547,719.

CLASS 8—HAND TOOLS

FOR HAND TOOLS, APPARATUS AND RELATED IMPLEMENTS FOR BOOKBINDING, BOOK REPAIR AND BOOK MAINTENANCE; NAMELY, AWLS, FOLDERS, KNIVES, SHEERS, SAWS, BRUSHES, COOLING STANDS, AND SPACER PLATES (U.S. CL. 23).

FIRST USE 4-29-1991; IN COMMERCE 4-29-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CLOTH AND PAPER FOR BOOKBINDING, BOOKBINDING TAPE AND BOOKBINDING WIRE, BOOK REPAIR AND PROTECTION MATERIALS; NAMELY, COVERS, KITS CONTAINING BOOK TAPE, BOOK TAPE DISPENSERS, BINDERS, GLUE, PASTE, PASTE CLOTHES, WAXED PAPER, REPAIR WINGS, QUICK CORNERS, CLEANERS AND CLEANER PADS FOR THE REPAIR AND PROTECTION OF BOOKS; AND MANUALS DEALING WITH BOOKBINDING AND THE REPAIR, MAINTENANCE AND PROTECTION OF BOOKS (U.S. CLS. 5, 14, 37, 39 AND 42).

FIRST USE 4-29-1991; IN COMMERCE 4-29-1991.

SN 74-190,805. SOMAR CORPORATION, GARDENA, CA. FILED 8-2-1991.

SOMAR

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CLIP BOARDS, CASES MADE OF NON PRECIOUS METAL USED FOR HOLDING VEHICULAR CODE CITATION FORMS (U.S. CLS. 2 AND 37).

FIRST USE 1-0-1985; IN COMMERCE 1-0-1985.

CLASS 18—LEATHER GOODS

FOR DOCUMENT CASES PRIMARILY SOLD TO LAW ENFORCEMENT AGENCIES (U.S. CLS. 2 AND 3).

FIRST USE 1-0-1985; IN COMMERCE 1-0-1985.

SN 74-190,905. WURLITZER COMPANY, THE, LOVELAND, OH. FILED 8-2-1991.

AEOLIAN-SKINNER

OWNER OF U.S. REG. NOS. 112,461, 1,004,925 AND 1,019,004.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SPEAKERS AND SOUND AMPLIFIERS FOR ORGANS AND PARTS THEREOF (U.S. CL. 21).

CLASS 15—MUSICAL INSTRUMENTS

FOR ORGANS (U.S. CL. 36).

SN 74-191,029. VISUAL EDGE TECHNOLOGY, INC., SOUTH SAN FRANCISCO, CA. BY CHANGE OF NAME FROM BOWERS IMAGING TECHNOLOGIES, INC., SOUTH SAN FRANCISCO, CA. FILED 8-2-1991.

VISUAL EDGE

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR GRAPHIC ARTS APPARATUS; NAMELY, APPARATUS FOR DIGITALLY PRINTING OF LARGE FORMAT PRINTS (U.S. CL. 26).

CLASS 42—MISCELLANEOUS SERVICES

FOR GRAPHIC ARTS SERVICES; NAMELY, DIGITAL PRINTING OF LARGE FORMAT PRINTS (U.S. CLS. 100 AND 101).

SN 74-194,986. CEBORA S.P.A., I - 40057 CADRIANO DI GRANAROLO (BO), ITALY, FILED 8-15-1991.

THE REPRESENTATION OF THE MARK IN THE DRAWING IS LINED TO CLAIM THE COLOR RED.

CLASS 7—MACHINERY

FOR TORCHES FOR ELECTRIC ARC-WELDING, TORCHES FOR ELECTRIC-ARC CUTTING MACHINES AND PLASMA CUTTING MACHINES, AND ELECTRIC WELDING MACHINES (U.S. CLS. 23 AND 34).

FIRST USE 12-23-1981; IN COMMERCE 12-23-1981.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR BATTERY CHARGERS; ELECTRIC ARC WELDERS FOR USE WITH ALTERNATING AND DIRECT CURRENT; VEHICLE WHEEL ALIGNMENT AND BALANCING MACHINES, AND CONSOLES AND MASTER CONTROL BANKS FOR AUTOMOBILE GARAGES, PARTICULARLY FOR USE WITH ELECTRICAL AUTOMOTIVE REPAIRS, WELDING ELECTRODES (U.S. CLS. 21, 23, 26 AND 34).

FIRST USE 12-23-1981; IN COMMERCE 12-23-1981.

SN 74-196,727. TEST-RITE PRODUCTS CORP., FAIRFIELD, NJ. FILED 8-21-1991.

GREEN MEADOWS

CLASS 8—HAND TOOLS

FOR MANUALLY-OPERATED HAND TOOLS FOR LAWN AND GARDEN CARE; NAMELY, RAKES, SHOVELS, TROWELS, PRUNERS, HOES, FORKS, SHEARS, FLOWER SCISSORS, DIGGERS, TRANSPLANTERS, CULTIVATORS AND GARDEN HOSE CARRIERS (U.S. CL. 23).

CLASS 21—HOUSEWARES AND GLASS

FOR LAWN AND GRASS SPRINKLERS, BOTTLE SPRAYERS ATTACHED TO GARDEN HOSES, HOSE NOZZLES AND PLANT HANGERS (U.S. CL. 13).

SN 74-200,444. RIP CURL INTERNATIONAL PTY. LTD., TORQUAY, VICTORIA 3228, AUSTRALIA, FILED 9-3-1991.

CLASS 14—JEWELRY

FOR WATCHES (U.S. CL. 27).
FIRST USE 6-15-1990; IN COMMERCE 2-27-1991.

CLASS 18—LEATHER GOODS

FOR BAGS; NAMELY, BACK PACKS, TRAVEL BAGS, CARRY-ON BAGS, DUFFEL BAGS, WAIST BAGS, WALLETS, ALL PURPOSE SPORTS BAGS, SUITCASES (U.S. CL. 3).
FIRST USE 6-15-1990; IN COMMERCE 2-27-1991.

CLASS 25—CLOTHING

FOR WETSUITS FOR ABOVE WATER AND UNDERWATER ACTIVITIES, SHIRTS, SKIWEAR, FOOTWEAR, T-SHIRTS, SWEAT SHIRTS, JOGGING SUITS, CASUAL CARDIGANS AND JUMPERS, PANTS AND TROUSERS, SHORTS, SHORTS FOR SURFBOARDS, BATHING SUITS, JACKETS, AND HATS, CAPS HEADBANDS, SPORTS CAPS AND EARMUFFS (U.S. CL. 39).
FIRST USE 6-15-1990; IN COMMERCE 2-27-1991.

CLASS 28—TOYS AND SPORTING GOODS

FOR SURFBOARDS AND SAIL BOARD COVERS (U.S. CLS. 22 AND 39).
FIRST USE 6-15-1991; IN COMMERCE 2-27-1991.

SN 74-200,976. 263907 ALBERTA LTD., DBA REID-BUILT HOMES, EDMONTON, ALBERTA, T5S 1H8, CANADA, FILED 9-5-1991.

REID-BUILT HOMES

OWNER OF CANADA REG. NO. TMA374568, DATED 10-19-1990, EXPIRES 10-19-2005.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOMES", APART FROM THE MARK AS SHOWN.

CLASS 36—INSURANCE AND FINANCIAL

FOR REAL ESTATE AGENCY AND REAL ESTATE BROKERAGE SERVICES (U.S. CLS. 101 AND 102).

CLASS 37—CONSTRUCTION AND REPAIR

FOR CONSTRUCTION SERVICES; NAMELY, PLANNING, LAYING OUT AND CUSTOM CONSTRUCTION OF RESIDENTIAL AND COMMERCIAL COMMUNITES; LAND DEVELOPMENT; NAMELY, PLANNING AND LAYING OUT OF RESIDENTIAL AND/OR COMMERCIAL COMMUNITIES; CUSTOM CONSTRUCTION AND BUILDING RENOVATION (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR ARCHITECTURAL DESIGN FOR OTHERS; INTERIOR DECORATION CONSULTING SERVICES (U.S. CL. 100).

SN 74-202,408. TIME MANAGER INTERNATIONAL A/S, DK-3400 HILLEROD, DENMARK, FILED 9-11-1991.

TMI

OWNER OF DENMARK REG. NO. 2252-1988, DATED 6-10-1988, EXPIRES 6-10-1998.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS FOR USE IN THE FIELD OF DOCKETING TIME WHEN JOBS SHOULD BE DONE, WHAT JOB SHOULD BE DONE AND WHERE TO OBTAIN ADDITIONAL INFORMATION (U.S. CL. 38).

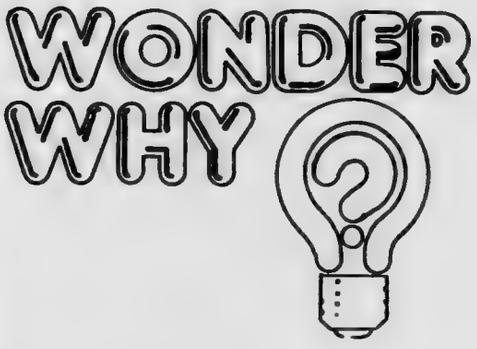
CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR DIARIES, INSTRUCTION BOOKS BUSINESS FORMS, ALL FOR USE IN BUSINESS ORGANIZATIONS AND PARTICULARLY TO MAKE THE BEST USE OF AVAILABLE TIME (U.S. CL. 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING PERSONAL TRAINING SEMINARS IN THE BUSINESS MANAGEMENT, PLANNING AND MARKETING FIELD (U.S. CL. 107).

SN 74-202,556. CHUM LIMITED, HALIFAX, NOVA SCOTIA, CANADA, FILED 9-12-1991.



CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED VIDEO TAPES, PHONOGRAPH RECORDS, AUDIO CASSETTE TAPES AND COMPACT DISCS, AUDIO VISUAL CASSETTE TAPES, FEATURING SCIENCE PROGRAMS FOR CHILDREN AND COMPUTER PROGRAMS IN THE FIELD OF SCIENCE PROGRAMS FOR CHILDREN (U.S. CLS. 21, 36 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CHILDREN'S MAGAZINES AND CHILDREN'S COMIC BOOKS (U.S. CL. 38).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, HATS, SHIRTS, PANTS, SWEATERS, SWEAT SHIRTS, JACKETS, COATS, SKIRTS, DRESSES, SOCKS, GYMSUITS, RAINCOATS, SWEAT PANTS, T-SHIRTS, AND LEOTARDS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS; NAMELY, PLASTIC [ACTION] TOY FIGURES; MECHANICAL [ACTION] TOY FIGURES, PLUSH TOYS, HAND HELD ELECTRONIC GAMES AND TOY MODEL [CARS, AIRPLANES, TRAINS] (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF SCIENCE TELEVISION PROGRAMS FOR CHILDREN (U.S. CL. 107).

SN 74-203,622. J.A. ADVERTISING, INC., NOVI, MI. FILED 9-16-1991.

CLIPS COUPONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COUPONS", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COUPON BOOK (U.S. CL. 38).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 35—ADVERTISING AND BUSINESS

FOR PLACING ADVERTISEMENTS OF OTHERS IN COUPON BOOKS (U.S. CL. 101).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-204,886. SCIENCE & ENGINEERING ANALYSIS CORPORATION, BELLEVUE, WA. FILED 9-19-1991.

SEACOR

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SOIL EXCAVATING APPARATUS FOR GATHERING SOIL SAMPLES FOR SCIENTIFIC ANALYSIS (U.S. CL. 26).
FIRST USE 12-19-1989; IN COMMERCE 12-19-1989.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR LINERS, SLURRY WALLS, REINJECTION WELLS, INFILTRATION GALLERIES, EXTRACTION WELLS, INTERCEPTOR TRENCHES, SOIL VAPOR EXTRACTORS, AIR STRIPPING APPARATUS, THERMAL OXIDATION APPARATUS, CARBON ABSORPTION APPARATUS, STABILIZATION/FIXATION APPARATUS (U.S. CL. 31).
FIRST USE 12-19-1989; IN COMMERCE 12-19-1989.

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION AND MAINTENANCE OF POLLUTION REMEDIATION SYSTEMS (U.S. CL. 103).
FIRST USE 12-19-1989; IN COMMERCE 12-19-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR ENGINEERING AND DESIGN FOR OTHERS IN THE FIELD OF POLLUTION REMEDIATION SYSTEMS (U.S. CLS. 100 AND 101).
FIRST USE 12-19-1989; IN COMMERCE 12-19-1989.

SN 74-205,077. FRIGEMO AG, 3052 ZOLLIKOFEN, SWITZERLAND, FILED 9-18-1991.

RÖSTIPICK

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 383443, FILED 3-18-1991, REG. NO. 383443, DATED 3-18-1991, EXPIRES 3-8-2011.

CLASS 29—MEATS AND PROCESSED FOODS

FOR POTATO CHIPS, POTATO CRISPS, POTATO PANCAKES, FRENCH FRIED POTATOES, INSTANT POTATOES, AND/OR PROCESSED POTATOES (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR FRESH POTATOES, RAW POTATOES AND/OR UNPROCESSED POTATOES (U.S. CL. 46).

SN 74-205,144. DATAPLEX, INC., VAN NUYS, CA. FILED 9-19-1991.

DATAPLEX

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR HAND-HELD COMPUTERS AND COMPUTER PROGRAMS ON DISKS, ALL FOR USE IN THE TRANSPORTATION FIELD, SPECIFICALLY, FOR MILEAGE - AND TIME-KEEPING RECORDATION (U.S. CLS. 26 AND 38).

FIRST USE 8-10-1988; IN COMMERCE 6-17-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR ENGINEERING SERVICES IN THE FIELD OF COMPUTER AND COMPUTER SOFTWARE, SPECIFICALLY, FOR USE IN THE FIELDS OF TRANSPORTATION AND RECORDKEEPING (U.S. CLS. 100 AND 101).

FIRST USE 12-22-1989; IN COMMERCE 7-18-1990.

SN 74-207,107. MTI VACATIONS, INC., OAK BROOK, IL. FILED 9-26-1991.

THE TRAVEL SYSTEMS PEOPLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRAVEL SYSTEMS", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR DATA PROCESSING SERVICES IN THE FIELD OF TRAVEL, VACATIONS, AND ENTERTAINMENT (U.S. CLS. 100 AND 101).

FIRST USE 8-19-1991; IN COMMERCE 8-19-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER SOFTWARE, COMPUTER SYSTEMS, AND LOCAL AND WIDE AREA NETWORK DESIGN SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 8-19-1991; IN COMMERCE 8-19-1991.

SN 74-207,819. CARSON, ALIX KENAGY, ATLANTA, GA. FILED 9-30-1991.

INDIGO

OWNER OF U.S. REG. NO. 1,638,690.

CLASS 29—MEATS AND PROCESSED FOODS

FOR PATE, SALAD DRESSING; NAMELY, VINAIGRETTE, SOUP, AND SAUCES; NAMELY, KEY LIME (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR PIES, EMPANADAS, SALSA, COOKIES, CAKES, SEASONINGS, SORBET, FROZEN CONCH FRITTERS AND SAUCES; NAMELY, HONEY SAUCE (U.S. CL. 46).

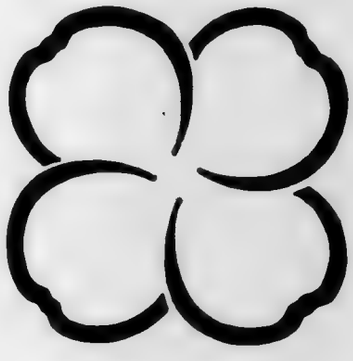
CLASS 32—LIGHT BEVERAGES

FOR FRUIT JUICES AND NON-ALCOHOLIC COCKTAIL MIXES (U.S. CL. 45).

CLASS 33—WINES AND SPIRITS

FOR PREPARED ALCOHOLIC COCKTAIL MIXES AND PREPARED WINE COCKTAIL MIXES (U.S. CL. 47).

SN 74-209,023. CANOLA COUNCIL OF CANADA, WINNIPEG, MANITOBA, CANADA, FILED 10-1-1991.



OWNER OF CANADA REG. NO. TMA349146, DATED 12-16-1988, EXPIRES 12-16-2003.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PERIODICAL PUBLICATIONS; NAMELY, MAGAZINES, PAMPHLETS AND BROCHURES FEATURING INFORMATION ABOUT CANOLA AND CANOLA PRODUCTS (U.S. CL. 38).

FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

CLASS 42—MISCELLANEOUS SERVICES

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF CANOLA PRODUCERS BY PROMOTION OF THE PRODUCTION, PROCESSING AND USE OF CANOLA AND CANOLA PRODUCTS (U.S. CL. 100).

FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

SN 74-210,064. SCHWEIZER, RENATO, CH-6005 LUZERN, SWITZERLAND, FILED 10-3-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR GREETING CARDS, CALENDARS, NEWSPAPER COMIC STRIPS, POSTERS, WRAPPING PAPER, PENS, PENCILS, COMIC BOOKS, CARTOONS, COLORING BOOKS (U.S. CLS. 37 AND 38).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOY FIGURES, TOY ACTION FIGURES, PLUSH TOYS, STUFFED TOYS (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT IN THE NATURE OF ANIMATED CARTOONS (U.S. CL. 107).

SN 74-213,035. R.E. BEE, INC., FLORENCE, MA. FILED 10-11-1991.

CODE OF THE WEST

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MOTION PICTURE AND TELEVISION FILMS COMPRISED OF LIVE ACTION AND/OR ANIMATED CARTOONS; PRERECORDED GOODS; NAMELY, PRERECORDED RECORDS, AND PRERECORDED AUDIO AND AUDIO-VIDEO TAPES, CASSETTES AND DISCS COMPRISED OF LIVE ACTION AND/OR ANIMATED CARTOONS; PRERECORDED FILM CLIPS WITHIN CASSETTES USED WITH HAND-HELD VIEWERS OR PROJECTORS COMPRISED OF LIVE ACTION AND/OR ANIMATED CARTOONS; AUDIO CASSETTE RECORDERS AND PLAYERS, VIDEO CASSETTE RECORDERS AND PLAYERS, AND COMPACT DISC RECORDERS AND PLAYERS; RADIOS; EYEGLASSES, SUNGLASSES AND CASES THEREFOR (U.S. CLS. 2, 21, 26, 36 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATTER; NAMELY, COMIC BOOKS AND CHILDREN'S BOOKS, MAGAZINES AND NEWSLETTERS FOR CHILDREN, COLORING BOOKS, ACTIVITY BOOKS; PAPER ARTICLES; NAMELY, WRITING PAPER, ENVELOPES, NOTEBOOKS, DIARIES; PENS, PENCILS, CASES THEREFOR, ERASERS, CRAYONS, MARKERS, COLORED PENCILS, PAINTING SETS FOR CHILDREN, CHALK AND CHALKBOARDS; DECALS, HEAT TRANSFERS, VINYL NON-STICKER DECALS, POSTERS AND PHOTOGRAPHS; PRINTED MATTER; NAMELY, ELEMENTARY AND PRESCHOOL INSTRUCTING AND TEACHING MATERIALS IN THE NATURE OF WORKBOOKS, NOTEBOOKS AND FLASHCARDS; PAPER GOODS; NAMELY, BOOK COVERS, BOOK MARKS, CALENDARS, GREETING CARDS, GIFT WRAPPING PAPER; TABLE CENTERPIECES MADE OF PAPER, PAPER PARTY FAVORS, PAPER PARTY DECORATIONS; NAMELY, PAPER NAPKINS, PAPER DOILIES, PAPER PLACE MATS, CREPE PAPER, PAPER HATS, INVITATIONS, PAPER TABLECLOTHS, PAPER CAKE DECORATIONS (U.S. CLS. 2, 37, 38 AND 50).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS AND SPORTING GOODS, INCLUDING GAMES AND PLAYTHINGS; NAMELY, ACTION FIGURES AND ACCESSORIES THEREFOR, STUFFED TOY ANIMALS; BABY'S MULTIPLE ACTIVITY TOYS; TOY BAKEWARE AND COOKWARE; BALLOONS; TOY BANKS; BATH TOYS, BATHTUB TOYS, INFLATABLE BATH TOYS; RIDE-ON TOYS; INFLATABLE RIDE-ON TOYS; EQUIPMENT SOLD AS A UNIT FOR PLAYING CARD GAMES; TOY CARS; DOLLS, BEANBAG DOLLS, PAPER DOLLS, RAG DOLLS, SOFT SCULPTURE DOLLS, DOLLS' ACCESSORIES AND PLAYSETS THEREFOR, INCLUDING DOLL CASES, DOLL CLOTHING, DOLLHOUSE FURNISHINGS, DOLL COSTUMES; CHECKER SETS; CHESS SETS; CHILDREN'S PLAY COSMETICS; CHILD'S MULTIPLE ACTIVITY TOY; COMPUTER GAME EQUIPMENT SOLD AS A UNIT FOR PLAYING A PARLOUR TYPE GAME, COMPUTER GAME EQUIPMENT CONTAINING MEMORY DEVICES; NAMELY, DISCS, COMPUTER GAME TAPES; TOY CONSTRUCTION BLOCKS; INFANT'S ACTION CRIB TOYS; FLYING DISCS, FLYING SAUCERS; ELECTRONIC HAND-HELD GAME UNIT; ELECTRONIC GAME EQUIPMENT WITH A WATCH FUNCTION; ELECTRONICALLY OPERATED TOY MOTOR VEHICLES; GAME EQUIPMENT SOLD AS A UNIT FOR PLAYING A BOARD GAME, A CARD GAME, A MANIPULATIVE GAME, A PARLOUR GAME, A PARLOUR TYPE COMPUTER GAME, AN ACTION TYPE TARGET GAME; GAME CARTRIDGES; VIDEO OUTPUT GAME MACHINES (COIN OR NON-COIN OPERATED); ROCKING HORSES; JIGSAW PUZZLES; KITES; MANIPULATIVE PUZZLES; PAPER FACE MASKS; TOY MODEL TRAIN SETS; TOY MODEL VEHICLES AND RELATED ACCESSORIES SOLD AS A UNIT; ELECTRONICALLLY OPERATED TOY MOTOR VEHICLES; TOY TRICK NOISEMAKERS; PARTY FAVORS IN THE NATURE OF SMALL TOYS; TOY CAP PISTOLS; PLUSH TOYS; SOFT SCULPTURE PLUSH TOYS; THREE DIMENSIONAL (CUBE TYPE) PUZZLES; TOY RECORD PLAYER FOR PLAYING TUNES AND CASSETTES THEREFOR; SKATEBOARDS; ICE SKATES; WATER SQUIRTING TOY; TEDDY BEARS; WIND UP WALKING TOYS; WIND UP TOYS; NON-RIDING TRANSPORTATION TOYS; TOY TRUCKS; TWIRLING BATONS; ZIP GUNS; GYMNASTIC AND SPORTING ARTICLES; NAMELY, BALLS, PLAYGROUND BALLS, SOCCER BALLS, SPORTBALLS, BASEBALLS, BASKETBALLS; BASEBALL GLOVES; SWIMMING FLOATS FOR RECREATIONAL USE; HEADCOVERS FOR GOLF CLUBS; INFLATABLE SWIMMING POOLS FOR RECREATIONAL USE; KICKBOARD FLOTATION DEVICES; GYMNASTIC PARALLEL BARS; SKIS, SNOW SKIS; SKI BOOTS; SKI BOOT BAGS; SKIPPING ROPES, JUMP ROPES; SNOW

SLEDS FOR RECREATIONAL USE; SURF FINS; SURFBOARDS; SWIM BOARDS FOR RECREATIONAL USE; SWIM FINS; CHRISTMAS TREE ORNAMENTS (U.S. CLS. 2, 22, 38 AND 50).

SN 74-213,259. OMAK INTERNATIONAL, INC., MIAMI, FL. FILED 10-18-1991.

CLASS 14—JEWELRY

FOR WATCHES, NECKLACES, EARINGS, AND PENDANTS (U.S. CLS. 27 AND 28).

CLASS 18—LEATHER GOODS

FOR HANDBAGS, BILLFOLDS, BUSINESS CASES, TRAVEL BAGS, BRIEF CASES, LUGGAGE (U.S. CLS. 2 AND 3).

CLASS 25—CLOTHING

FOR FOOTWEAR, SWEATERS, SHIRTS, PANTS, SOCKS, HATS, JACKETS, DRESSES, TIES AND BELTS (U.S. CL. 39).

SN 74-213,298. VENTURE STORES, INC., O'FALLON, MO. FILED 10-18-1991.

MIDWEST TRADERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MIDWEST", APART FROM THE MARK AS SHOWN.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR SLEEPING BAGS (U.S. CL. 22).

CLASS 22—CORDAGE AND FIBERS

FOR TENTS AND TARPAULINS, NAMELY, A DINING CANOPY (U.S. CLS. 22, 42 AND 50).

SN 74-214,894. GEMSTAR MARKETING CORPORATION, PASADENA, CA. FILED 10-23-1991.

VCR PLUSCODE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VCR", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MEDIA WITH INFORMATION USED FOR PREPROGRAMMING VIDEO CASSETTE RECORDERS, CABLE BOXES AND SATELLITE RECEIVERS (U.S. CL. 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PRINTED DIRECTORY CONTAINING INFORMATION USED FOR PROGRAMMING VIDEO CASSETTE RECORDERS, CABLE BOXES AND SATELLITE RECEIVERS (U.S. CLS. 100, 101, 104 AND 107).

SN 74-214,939. CULTURAL SURVIVAL, INC., CAMBRIDGE, MA. FILED 10-24-1991.

FOREST FLAVORS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLAVORS", APART FROM THE MARK AS SHOWN.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR FOOD FLAVORINGS BEING ESSENTIAL OILS (U.S. CL. 6).

CLASS 30—STAPLE FOODS

FOR FOOD FLAVORINGS (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR FLAVOR PREPARATIONS FOR MAKING SOFT DRINKS, FRUIT DRINKS AND FRUIT JUICES (U.S. CL. 46).

SN 74-215,725. CRYSTAL CLEAR INDUSTRIES, INC., RIDGEFIELD PARK, NJ. FILED 10-24-1991.

FIFTH AVENUE CRYSTAL LTD.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CRYSTAL LTD.", APART FROM THE MARK AS SHOWN.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRICAL LIGHTING FIXTURES (U.S. CL. 21).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PICTURE FRAMES MADE OF CRYSTAL (U.S. CL. 32).

CLASS 21—HOUSEWARES AND GLASS

FOR CRYSTAL PRODUCTS; NAMELY, VASES, BOWLS, SERVING PLATES, CANDLE HOLDERS MADE OF CRYSTAL, GOBLETS, DECANTERS, CRYSTAL CANDY BOXES AND BEVERAGE GLASSWARE (U.S. CLS. 2, 33 AND 50).

SN 74-216,050. NATIONAL INSURANCE CRIME BUREAU, PALOS HILLS, IL. BY MERGER OF NATIONAL AUTOMOBILE THEFT BUREAU, INC., PALOS HILLS, IL. FILED 10-28-1991.

NATIONAL AUTOMOBILE THEFT BUREAU

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTOMOBILE THEFT BUREAU", APART FROM THE MARK AS SHOWN.
SEC. 2(F).

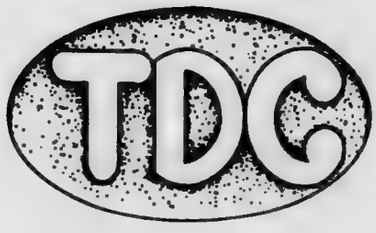
CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATION AND TRAINING SERVICES FOR THE IDENTIFICATION, TRACKING AND LOCATION OF STOLEN VEHICLES AND RELATED PARTS, THE PREVENTION OF VEHICLE THEFT, AND INSURANCE FRAUD AND ARSON (U.S. CL. 107).
FIRST USE 7-0-1927; IN COMMERCE 1-0-1929.

CLASS 42—MISCELLANEOUS SERVICES

FOR INVESTIGATION, PROSECUTION SUPPORT AND CONSULTING SERVICES RELATING TO THE THEFT AND ARSON OF VEHICLES, OFF ROAD MACHINERY, BOATS AND RELATED PARTS COVERED BY INSURANCE (U.S. CL. 100).
FIRST USE 7-0-1927; IN COMMERCE 1-0-1929.

SN 74-216,256. CASH MANUFACTURING CO., INC., WAUNAKEE, WI. FILED 10-24-1991.



OWNER OF U.S. REG. NO. 1,145,463.
THE SHADING AND STIPPLING SHOWN ON THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 13—FIREARMS

FOR PARTS AND ACCESSORIES FOR MUZZLE LOADING FIREARMS; NAMELY, PERCUSSION CAP DISPENSERS, A/K/A CAPPERS A/K/A CAP MAGAZINES, RAMROD PIPE SETS, NOSE CAPS, TOE PLATES, NON-OPTICAL FRONT SIGHTS, INLAYS AND SIDE PLATES (U.S. CL. 9).
FIRST USE 5-0-1970; IN COMMERCE 5-0-1970.

CLASS 34—SMOKERS' ARTICLES

FOR TINDER BOXES, TOBACCO BOXES AND SNUFF BOXES, ALL OF NON-PRECIOUS METAL (U.S. CLS. 8 AND 17).
FIRST USE 4-24-1978; IN COMMERCE 4-24-1978.

SN 74-216,593. BOMANITE CORPORATION, PALO ALTO, CA. FILED 10-28-1991.

QC CONSTRUCTION PRODUCTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONSTRUCTION PRODUCTS", APART FROM THE MARK AS SHOWN.

CLASS 2—PAINTS

FOR COMPOSITION FOR COLORING AND HARDENING CONCRETE (U.S. CL. 6).

CLASS 17—RUBBER GOODS

FOR FILLER FIBERS FOR CONCRETE REINFORCEMENT (U.S. CL. 1).

SN 74-217,427. MARINA YACHTING & S.P.A., 41040 BAGGIOVARA - MODENA, ITALY, FILED 10-31-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MO91C000178, FILED 7-17-1991.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR LAUNDRY BLEACH AND DETERGENT, ALL PURPOSE CLEANING PREPARATION, SKIN SOAP, PERFUME, BODY OIL, HAIR LOTION, DENTRIFICES AND COSMETICS; NAMELY, EYE MAKEUP, MASCARA, EYE LINER, BLUSH, LIPSTICK, FOUNDATION CREAM, FARD, COMPRESSED POWDER, EYE SHADOW AND EYE PENCIL (U.S. CLS. 51 AND 52).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR GLASSES, SPECTACLES, SPECTACLE FRAMES, SPECTACLE CASES AND ACCESSORIES THEREFOR (U.S. CL. 26).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTING PAPER; CARDBOARD CONTAINERS; NEWSPAPER FOR GENERAL CIRCULATION; SERIES OF NONFICTION BOOKS; BOOK BINDING; MOUNTED PHOTOGRAPHS; STATIONERY; ADHESIVE TAPES FOR STATIONERY OR HOUSEHOLD PURPOSES; ARTS AND CRAFTS PAINT KITS; PAINT BRUSHES; TYPEWRITERS; PRINTED TEACHING MATERIAL FOR USE IN THE FIELDS OF CHEMISTRY, HISTORY, AND MATHEMATICS; PLAYING CARDS; PRINTING TYPES; AND PRINTING CLICHES (U.S. CLS. 14, 16, 22, 23, 37, 38 AND 50).

SN 74-217,555. FARBELL ELECTRONICS USA INC., BROOKLYN, NY. FILED 10-30-1991.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR TELECOMMUNICATION EQUIPMENT; NAMELY, TELEPHONES AND TELEPHONE RELATED PRODUCTS; NAMELY, CALLER IDENTIFICATION UNITS, STATION SETS, HEADSETS AND TELEPHONE CONSOLES; ELECTRONIC DATABASES EMPLOYING MICROPROCESSOR CHIPS PROGRAMMED WITH WORD DEFINITIONS AND SPELLING, LANGUAGE TRANSLATIONS AND BIBLE INFORMATION (U.S. CLS. 21 AND 26).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE AND REPAIR OF TELECOMMUNICATION SYSTEMS AND EQUIPMENT (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR CUSTOM DESIGN AND WHOLESALE DISTRIBUTION OF TELECOMMUNICATION SYSTEMS AND EQUIPMENT (U.S. CLS. 100 AND 101).

SN 74-219,214. BUCKEYE DISCOUNT, INC., MAUMEE, OH. FILED 11-5-1991.

the PHARM

OWNER OF U.S. REG. NOS. 1,580,699, 1,670,978 AND OTHERS.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR TOOTHPASTE, MOUTHWASH, SKIN CREAM, NAIL POLISH REMOVER, BABY OIL, BABY POWDER, HAIR CONDITIONER, BATH POWDER, ANTI-PLAQUE RINSE, DENTURE CLEANSER AND SHAVING CREAM (U.S. CLS. 51 AND 52).

FIRST USE 1-29-1988; IN COMMERCE 1-29-1988.

CLASS 5—PHARMACEUTICALS

FOR GARGLES, IODINE; STERILE SALINE SOLUTIONS FOR USE WITH CONTACT LENSES AND FOR RINSING IN CONJUNCTION WITH CHEMICAL DISINFECTING (U.S. CLS. 18 AND 52).

FIRST USE 1-29-1988; IN COMMERCE 1-29-1988.

SN 74-219,439. TECHNOMED INTERNATIONAL, 75015 PARIS, FRANCE, FILED 11-6-1991.

PROSTAPROBE

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 284641, FILED 5-7-1991, REG. NO. 1660665, DATED 5-7-1991, EXPIRES 5-7-2001.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS FOR USE WITH SURGICAL, MEDICAL AND VETERINARY APPARATUS AND INSTRUMENTS (U.S. CL. 38).

CLASS 10—MEDICAL APPARATUS

FOR SURGICAL, MEDICAL, AND VETERINARY APPARATUS AND INSTRUMENTS; NAMELY, HYPOTHERMIA APPARATUS AND INSTRUMENTS FOR TREATING DISEASES OF THE PROSTATE, AND FOR TREATING TUMORS AND TISSUES; SURGICAL APPARATUS FOR NON-INVASIVE THERAPIES OF THE PROSTATE; CATHETERS, IN PARTICULAR FOR USE IN UROLOGY (U.S. CL. 44).

SN 74-220,656. CREATIVE GROUP, INC., APPLETON, WI. FILED 11-12-1991.

CREATIVE GROUP, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GROUP, INC.", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR ADVERTISING AGENCIES AND PROVIDING CONVENTION FACILITIES (U.S. CL. 101).
FIRST USE 1-1-1971; IN COMMERCE 1-1-1971.

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRAVEL AGENCIES AND TRAVEL BOOKING AGENCIES (U.S. CLS. 100 AND 105).
FIRST USE 1-1-1971; IN COMMERCE 1-1-1971.

SN 74-220,813. NOVAMONT SPA, 20121 MILANO, ITALY, BY CHANGE OF NAME FROM NOVAMONT ITALIA S.R.L., 20121 MILANO, ITALY, FILED 11-8-1991.

DIESEL-BI

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. T091C001678, FILED 7-23-1991, REG. NO. 550182, DATED 10-7-1991, EXPIRES 7-23-2011.

CLASS 1—CHEMICALS

FOR CHEMICALS USED IN INDUSTRY; NAMELY, BY-PRODUCTS OF AGRICULTURAL ORIGIN USED IN CONNECTION WITH THE CHEMICAL SYNTHESIS OF DIESEL FUELS (U.S. CL. 6).

CLASS 4—LUBRICANTS AND FUELS

FOR DIESEL FUELS OF SYNTHETIC OR AGRICULTURAL ORIGIN (U.S. CL. 15).

SN 74-222,643. WALLY BEAR & "THE NO GANG" ENTERPRISES, INC., FOGELSVILLE, PA. FILED 11-15-1991.

RECYCLEMAN

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED VIDEOTAPES FEATURING A SUPERHERO TYPE CHARACTER (U.S. CL. 21).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PUBLICATIONS; NAMELY, CHILDREN'S BOOKS, COMIC BOOKS; POSTERS (U.S. CL. 38).

CLASS 28—TOYS AND SPORTING GOODS

FOR VIDEO GAME CASSETTES (U.S. CLS. 22 AND 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF AN ON-GOING CHILDREN'S TELEVISION PROGRAM (U.S. CL. 107).

SN 74-223,424. CREST OIL AND CHEMICAL, INC., OKLAHOMA CITY, OK. FILED 11-19-1991.

FLEET+PLUS

CLASS 1—CHEMICALS

FOR INDUSTRIAL AND AUTOMOTIVE PRODUCTS; NAMELY, ANTI-FREEZE/COOLANT, WINDSHIELD WASHER ANTIFREEZE, BRAKE AND POWER STEERING FLUID, POWER STEERING AND TRANSMISSION SEALER AND CONDITIONER, OCTANE BOOSTER, GAS TREATMENT FLUID, LEAD SUBSTITUTE AND FUEL SYSTEM/GAS LINE ANTIFREEZE (U.S. CLS. 5 AND 6).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR FUEL INJECTOR, CARBURETOR AND CHOKE CLEANING PREPARATIONS; WINDSHIELD AND FUEL SYSTEM SOLVENT (U.S. CLS. 6 AND 52).

CLASS 4—LUBRICANTS AND FUELS

FOR REFINED PETROLEUM AND OTHER AUTOMOTIVE AND LUBRICATING PRODUCTS; NAMELY, MOTOR OIL, AUTOMATIC TRANSMISSION FLUID, DETERGENT MOTOR OIL, HYDRAULIC OIL, TRACTOR FLUID, GEAR LUBRICANTS, CHAIN OIL, DRIP OIL, ROCK DRILL OIL, GAS AND FUEL TREATMENTS, OIL AND GREASE ABSORBENTS (U.S. CLS. 6 AND 15).

SN 74-223,692. ROCH HARNOIS & ASSOCIES INC., MONTREAL, QUEBEC, CANADA, FILED 11-20-1991.

ECOGRILL

CLASS 8—HAND TOOLS

FOR KNIVES, FORKS, SPOONS, TONGS, AND METAL SCRAPPERS USED TO CLEAN GRILLS (U.S. CL. 23).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR BARBEQUES, METAL GRILLS, BREAD GRILLS, FISH GRILLS, AND PANCAKE HOT PLATES (U.S. CL. 34).

CLASS 22—CORDAGE AND FIBERS

FOR BAGS FOR STORAGE OF WOOD AND BARBEQUES (U.S. CL. 2).

SN 74-224,300. EURIAL, EUROPEENNE D'INDUSTRIES ALIMENTAIRES, 85170 BELLEVILLE-SUR-VIE, FRANCE, FILED 11-22-1991.

OWNER OF FRANCE REG. NO. 1607053, DATED 7-31-1990, EXPIRES 7-31-2000.

THE ENGLISH TRANSLATION OF "LES" IN THE MARK IS "THE".

CLASS 29—MEATS AND PROCESSED FOODS

FOR MEAT, FISH, POULTRY AND FOOD GAME; MEAT EXTRACTS; PRESERVED, COOKED AND DRIED FRUITS AND VEGETABLES; MILK, BUTTER, CHEESE AND DAIRY PRODUCTS EXCLUDING ICE CREAM, ICE MILK AND FROZEN YOGURT; AND EDIBLE OILS AND EDIBLE FATS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR COFFEE, TEA, COCOA, SUGAR, RICE; FLOURS, MEALS AND BREAKFAST CEREAL; BREAD, PASTRY AND CANDY; AND FLAVORED ICES (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR AGRICULTURAL PRODUCTS AND GRAINS; NAMELY, STRAW, HAY, CORN, OAT, WHEAT, RYE, BARLEY, COLZA, AND FLAX FOR PLANTING AND EATING, CATTLE FODDER, AND FOOD FOR DOGS, CATS, AND BIRDS; HORTICULTURAL PRODUCTS; NAMELY, VEGETABLE AND FLOWER SEEDS; AND FRESH FRUITS AND VEGETABLES (U.S. CLS. 1 AND 46).

SN 74-225,522. NEWS AND OBSERVER PUBLISHING COMPANY, INC., THE, RALEIGH, NC. FILED 11-25-1991.

PISYS

CLASS 35—ADVERTISING AND BUSINESS

FOR COMPUTER INFORMATION RETRIEVAL SERVICES; NAMELY, PROVIDING ACCESS TO ON-LINE DATABASES (U.S. CL. 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR INFORMATION BROKERING SERVICES FEATURING SEARCHING OF ON-LINE DATABASES AND PRINTED LITERATURE AND MONITORING OF ON-LINE DATABASES AND CONSULTATION IN CONNECTION THEREWITH (U.S. CLS. 100 AND 101).

SN 74-225,898. WOJTALA, JOSEPH, NEW YORK, NY. FILED 11-27-1991.

PREGGIES

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CARTOONS, CARTOON BOOKS, NEWSPAPER CARTOONS, CALENDARS AND GREETING CARDS (U.S. CL. 38).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, WOMEN'S MATERNITY BLOUSES, TEE SHIRTS, SWEAT PANTS, PANTS, SWEATERS, TANK TOPS, SWEAT SHIRTS, CAPS, AND JACKETS (U.S. CL. 39).

SN 74-225,960. O.D. RESOURCES, INC., ATLANTA, GA. FILED 11-26-1991.

ROLE MAP

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATERIALS; NAMELY, MANUALS, BINDERS, BOOKLETS, TEXTBOOKS, AND BROCHURES FOR USE AND INSTRUCTION IN THE FIELD OF BUSINESS MANAGEMENT (U.S. CL. 38).

FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

CLASS 35—ADVERTISING AND BUSINESS

FOR BUSINESS MANAGEMENT CONSULTANT SERVICES; NAMELY, PROVIDING DIAGNOSTIC METHODS, PLANNING PROCEDURES AND IMPLEMENTATION TECHNIQUES (U.S. CL. 101).

FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

SN 74-226,667. BLOOM, ELLIOT, IRVINE, CA. FILED 12-2-1991.

PRIMED FOR PRESS

CLASS 35—ADVERTISING AND BUSINESS

FOR PUBLIC RELATIONS (U.S. CL. 101).

FIRST USE 11-15-1991; IN COMMERCE 1-15-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATION SERVICES; NAMELY, TRAINING INDIVIDUALS FOR MASS MEDIA INTERVIEWS (U.S. CL. 107).

FIRST USE 11-15-1991; IN COMMERCE 1-15-1992.

SN 74-227,473. GUYOMARC'H CANADA INC., BOISBRIAND, QUEBEC J7G 2A7, CANADA, FILED 12-5-1991.

DELI NEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DELI", APART FROM THE MARK AS SHOWN.

CLASS 29—MEATS AND PROCESSED FOODS

FOR DIPS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR BAKED SPRING ROLLS CONSISTING OF A CRUSTY PATE STUFFED WITH VEGETABLES, MEAT AND/OR FISH; SAUCES (U.S. CL. 46).

SN 74-228,417. SUCCESSFUL MONEY MANAGEMENT SEMINARS, INC., PORTLAND, OR. FILED 12-9-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR WORKBOOKS DEALING WITH FINANCIAL PLANNING FOR RETIREMENT (U.S. CL. 38).

FIRST USE 8-0-1988; IN COMMERCE 8-0-1988.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR FINANCIAL PLANNING SEMINARS FOR RETIREMENT (U.S. CL. 107).

FIRST USE 8-0-1988; IN COMMERCE 8-0-1988.

SN 74-228,430. IMAGIIX, INC., CINCINNATI, OH. FILED 12-4-1991.

IMAGIIX

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED VIDEO CASSETTE TAPES AND AUDIOTAPE CASSETTES FEATURING EDUCATIONAL AND MOTIVATIONAL MATERIALS TO DEVELOP SELF-ESTEEM, SELF-CONFIDENCE AND CREATIVE ABILITIES IN CHILDREN (U.S. CLS. 21 AND 36).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CRAYONS, CHALK, COLORING BOOKS, TRACING PAPER, WRITING AND ARTIST PAPER, NOTE PADS, EASELS, DESKS, CARDBOARD STORAGE BOXES, PENCIL SHARPENERS, ERASERS, WRITING AND DRAWING INK, PAINTING SETS FOR CHILDREN, MARKERS, PALETTES FOR CHILDREN, CANVAS FOR PAINTING, ARTIST'S BRUSHES, PRINTING BLOCKS, STENCILS, CONSTRUCTION PAPER, EDUCATIONAL BOOKS AND MAGAZINES FOR CHILDREN TO DEVELOP PERSONAL SELF-ESTEEM, SELF-CONFIDENCE AND CREATIVE ABILITIES (U.S. CLS. 2, 14, 22, 29, 32, 37, 38 AND 50).

CLASS 25—CLOTHING

FOR CLOTHING FOR BOYS AND GIRLS; NAMELY, SWEATSHIRTS, SHIRTS, TEE-SHIRTS, CAPS, COSTUME MASKS, APRONS AND SMOCKS (U.S. CL. 39).

CLASS 26—FANCY GOODS

FOR PATCHES FOR CLOTHING (U.S. CL. 40).

CLASS 28—TOYS AND SPORTING GOODS

FOR ACTIVITY TOYS FOR ADULTS AND CHILDREN FOR DEVELOPING SELF-ESTEEM, SELF-CONFIDENCE AND CREATIVE THINKING (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND INSTRUCTIONAL CLASSES FOR ADULTS AND CHILDREN IN THE FIELDS OF PERSONAL IMPROVEMENT, PROMOTING SELF-ESTEEM, SELF-CONFIDENCE AND CREATIVE THINKING AND ENTERTAINMENT SERVICES; NAMELY, CONDUCTING PARTIES FOR ADULTS AND CHILDREN DESIGNED FOR PERSONAL IMPROVEMENT, PROMOTING SELF-ESTEEM, SELF CONFIDENCE AND CREATIVE THINKING (U.S. CL. 107).

SN 74-228,732. LIFE PLUS, INC., ANN ARBOR, MI. FILED 12-9-1991.

FOOTDECK

CLASS 10—MEDICAL APPARATUS

FOR MEDICAL APPARATUS; NAMELY, AN APPARATUS FOR EXERCISING LEG MUSCLES FOR PHYSICAL THERAPY TREATMENT (U.S. CL. 44).

CLASS 28—TOYS AND SPORTING GOODS

FOR EXERCISE EQUIPMENT; NAMELY, EQUIPMENT FOR EXERCISING LEG MUSCLES (U.S. CL. 22).

SN 74-229,516. CHIPSAWAY INC., PITTSBURGH, PA. FILED 12-9-1991.

CHIPSAWAY

CLASS 2—PAINTS

FOR EXTERIOR PAINT; PRIMERS FOR PREPARING SURFACES TO BE PAINTED; BONDING AND RELEASE AGENTS USED AS A PAINT ADDITIVE (U.S. CL. 16).
FIRST USE 1-1-1991; IN COMMERCE 4-1-1991.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR PAINT REMOVERS (U.S. CL. 52).
FIRST USE 1-1-1991; IN COMMERCE 4-1-1991.

SN 74-230,215. BEAUTE CREATEURS, 75002 PARIS, FRANCE, FILED 12-13-1991.

COURANT D'AIR

THE ENGLISH TRANSLATION OF THE WORDS "COURANT D'AIR" IN THE MARK IS "DRAFT", "AIR CURRENT" OR "AIRSTREAM".

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR BEAUTY PRODUCTS; NAMELY, SOAPS, MAKE-UP REMOVER, LIPSTICK REMOVER, EYE MAKE-UP REMOVER, NAIL POLISH, DENTIFRICES, DEPILATORY CREAM; SKIN CARE PRODUCTS; NAMELY, CREAMS, MILKS, LOTIONS, SERUMS, EMULSIONS, GELS, FOAMS, FLUIDS, MOISTURIZERS, ANTI-WRINKLE CREAMS FOR EYES AND LIPS, HAND CREAM; HAIR PRODUCTS; NAMELY, SHAMPOO, GELS, CREAMS, MASKS, FOAMS, HAIR SPRAY, DYEING AND COLORING PRODUCTS; MAKE-UP; NAMELY, LIQUID FOUNDATION, TINTED CREAMS, COLOR MAKE-UP, POWDER, BLUSHER, LIPSTICK, MASCARA, EYE SHADOW, COMPACT EYELINER PENCIL, VARNISHES; PERFUMERY; NAMELY, PERFUME WATER, TOILET WATER, COLOGNE WATER, SCENTED WATER, PERFUMED FOAM, PERFUMED BATH PRODUCTS AND DEODORANTS; ESSENTIAL OILS FOR PERSONAL USE (U.S. CLS. 51 AND 52).

CLASS 21—HOUSEWARES AND GLASS

FOR ARTICLES FOR HAIR DRESSING; NAMELY, HAIR COMBS, HAIR BRUSHES, SPONGES; TOILET ARTICLES; NAMELY, COSMETIC UTENSILS, BRUSHES, SPONGES, SPATULAS, APPLICATORS (OF WOOD, RUBBER OR METAL) AND ATOMIZERS (U.S. CLS. 29 AND 40).

SN 74-230,223. POSADAS DE PUERTO RICO ASSOCIATES, INCORPORATED, SAN JUAN, PUERTO RICO, FILED 12-13-1991.

CONDADO PLAZA HOTEL & CASINO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLAZA" AND "HOTEL & CASINO", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORD "CONDADO" IN THE MARK IS "THE DOMAIN OF A COUNT".

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR CASINO (U.S. CL. 107).
FIRST USE 9-1-1983; IN COMMERCE 9-1-1983.

CLASS 42—MISCELLANEOUS SERVICES

FOR HOTEL AND RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 9-1-1983; IN COMMERCE 9-1-1983.

SN 74-230,722. EDUCATIONAL MODULES, INC., ROCHESTER, NY. FILED 12-12-1991.

WORLD OF SCIENCE

OWNER OF U.S. REG. NO. 1,434,340 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCIENCE", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR POSTERS AND CATALOGUES CONTAINING VARIOUS SCIENCE AND NATURE GOODS SUCH AS LABWARE, BIOLOGICS, TEACHING MATERIALS AND CHEMICALS (U.S. CL. 38).
FIRST USE 4-2-1986; IN COMMERCE 4-2-1986.

CLASS 28—TOYS AND SPORTING GOODS

FOR HOBBY/CRAFT SETS FOR ALL AGES IN THE FIELD OF SCIENCE AND NATURE PROJECTS (U.S. CL. 50).
FIRST USE 4-2-1986; IN COMMERCE 4-2-1986.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL MAIL ORDER AND DISTRIBUTORSHIP SERVICES FEATURING EDUCATIONAL SCIENCE AND NATURE MERCHANDISE (U.S. CL. 101).
FIRST USE 4-2-1986; IN COMMERCE 4-2-1986.

SN 74-231,687. DREW-MORR, INC., DBA CHILE EXPRESS, ALBUQUERQUE, NM. FILED 12-16-1991.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY.

CLASS 29—MEATS AND PROCESSED FOODS

FOR FROZEN, DRIED AND CANNED VARIETIES OF CHILES, CHILES RELLENOS, CHILE CON QUESO, AND POSOLE (MEAT AND HOMINY SOUP OR STEW) (U.S. CL. 46).
FIRST USE 5-0-1991; IN COMMERCE 7-0-1991.

CLASS 30—STAPLE FOODS

FOR TACOS, TAMALES, CHILE SAUCE WITH OR WITHOUT MEAT, SALSA, TORTILLAS, AND CHILI POWDER (U.S. CL. 46).

FIRST USE 5-0-1991; IN COMMERCE 7-0-1991.

SN 74-232,219. INTERNATIONAL FLAVORS & FRAGRANCES INC., NEW YORK, NY. FILED 12-19-1991.

AROMACOTE

CLASS 1—CHEMICALS

FOR FRAGRANCE COMPOSITION-CONTAINING CAPSULE SLURRIES COMPRISED OF SYNTHETIC FRAGRANCES FOR COATING ON SOLID SURFACES FOR USE IN THE MANUFACTURE OF TOILETRIES AND COSMETICS (U.S. CL. 6).

FIRST USE 9-23-1991; IN COMMERCE 9-23-1991.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR FRAGRANCE COMPOSITION-CONTAINING CAPSULE SLURRIES COMPRISED OF COLOGNES, PERFUMES OR ESSENTIAL OILS FOR COATING ON SOLID SURFACES (U.S. CLS. 1, 6 AND 52).

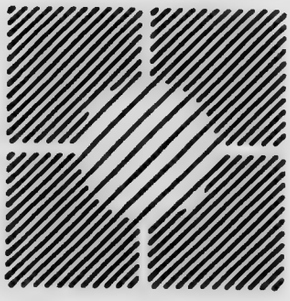
FIRST USE 9-23-1991; IN COMMERCE 9-23-1991.

CLASS 5—PHARMACEUTICALS

FOR AIR FRESHENER-CONTAINING CAPSULE SLURRIES FOR COATING ON SOLID SURFACES AND ROOM DEODORIZER-CONTAINING CAPSULE SLURRIES FOR COATING ON SOLID SURFACES (U.S. CL. 6).

FIRST USE 9-23-1991; IN COMMERCE 9-23-1991.

SN 74-232,633. CORE KNOWLEDGE FOUNDATION, CHARLOTTESVILLE, VA. FILED 12-23-1991.



THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE MARK CONSISTS OF PARALLEL DIAGONAL LINES ARRANGED TO GIVE THE APPEARANCE OF A CIRCLE WITHIN A SQUARE THAT IS DIVIDED INTO FOUR QUADRANTS.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR EDUCATIONAL MATERIALS; NAMELY, A SERIES OF BOOKLETS, NEWSLETTERS, PAMPHLETS AND ARTICLES RELATED TO CURRICULUM DEVELOPMENT IN GRADES K-12 (U.S. CL. 38).

FIRST USE 8-1-1991; IN COMMERCE 9-1-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL CONSULTING SERVICES IN THE FIELD OF CURRICULUM DEVELOPMENT IN GRADES K-12 (U.S. CL. 107).

FIRST USE 8-1-1991; IN COMMERCE 9-1-1991.

SN 74-233,149. ELIAS BROTHERS RESTAURANTS, INC., WARREN, MI. FILED 12-23-1991.

OWNER OF U.S. REG. NOS. 574,742, 1,680,330 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESTAURANT & BAKE SHOP", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR MENUS, CARDBOARD PLACARDS, ORDER FORMS, STATIONARY, PRINTED BUSINESS APPLICATION FORMS, PRINTED OFFICE FORMS, IMPRINTED PAPER LABELS, AND INSTRUCTIONAL MATERIAL; NAMELY, JOB DESCRIPTION PACKAGES (U.S. CL. 37).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT, CONCESSION AND CATERING SERVICES, PREPARING AND SERVING FOOD FOR OTHERS (U.S. CL. 100).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-234,505. VAN DELFT & PARTNERS B.V., 1695 AJ BLOKKER, NETHERLANDS, FILED 12-27-1991.

DINOLINO

OWNER OF BENELUX REG. NO. 481145, DATED 10-24-1990, EXPIRES 10-24-2000.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CHILDREN'S BOOKS, MAGAZINES, PICTURE BOOKS, COMIC STRIPS, BROCHURES AND PAMPHLETS (U.S. CL. 38).

CLASS 29—MEATS AND PROCESSED FOODS

FOR MEAT, FISH, POULTRY AND GAME, MEAT EXTRACTS, PRESERVED, DRIED AND COOKED FRUITS AND VEGETABLES, JELLIES, JAMS, EGGS, MILK, EDIBLE OILS AND FATS; SALAD DRESSINGS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR COFFEE, TEA, COCOA, SUGAR, RICE, TAPIOCA, SAGO, ARTIFICIAL COFFEE, FLOUR, CEREAL BASED SNACKS, BREAD, PASTRY, FLAVORED ICES, HONEY, TREACLE, YEAST, BAKING-POWDER, SALT, MUSTARD, VINEGAR, SAUCES (EXCEPT SALAD DRESSINGS); SPICES (U.S. CL. 46).

SN 74-235,838. JOSEF BAUMELER AG, CH-6002 LUCERNE, SWITZERLAND, FILED 1-7-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DESCRIPTIVE DESIGN OF THE HIKING BACKPACK, APART FROM THE MARK AS SHOWN.

THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE MARK CONSISTS OF A CARICATURE OF A BOY AND HIKING BACKPACK.

CLASS 39—TRANSPORTATION AND STORAGE

FOR RENTAL OF HIKING EQUIPMENT AND ARRANGING OF HIKING TOURS FOR OTHERS; TRANSPORTATION SERVICES IN EUROPE FOR OTHERS (U.S. CLS. 100 AND 105).

FIRST USE 1-1-1988; IN COMMERCE 1-1-1988.

CLASS 42—MISCELLANEOUS SERVICES

FOR HOTEL SERVICES; NAMELY, ARRANGING LODGING AND MEALS IN EUROPE (U.S. CL. 100).

FIRST USE 1-1-1988; IN COMMERCE 1-1-1988.

SN 74-236,182. SOMEDAY BABY, INC., NASHVILLE, TN. FILED 1-9-1992.

the ROCK·A·BYE collection

OWNER OF U.S. REG. NO. 1,615,504.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.

CLASS 18—LEATHER GOODS

FOR DIAPER BAGS (U.S. CL. 3).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PICTURE FRAMES, PILLOWS AND PILLOW SETS (U.S. CL. 32).

CLASS 22—CORDAGE AND FIBERS

FOR DIAPER STACKER BAGS (U.S. CL. 2).

CLASS 24—FABRICS

FOR BLANKETS, QUILTS, COMFORTERS, TOWEL SETS, BED SHEETS, PILLOW CASES, CRIB BUMPERS, RECEIVING BLANKETS, DUST RUFFLES, TEXTILE WALL HANGINGS AND CRIB CANOPIES (U.S. CLS. 42 AND 50).

CLASS 25—CLOTHING

FOR SHAWLS, BABY LAYETTE, SWEATERS, BABY BUNTING AND SUIT SETS, SNUGGLE DUD, PRAM BAGS, INFANT ONE AND TWO PIECE SNOW SUITS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS; NAMELY, MINIATURE PORTABLE PLAYHOUSE, MADE OF CLOTH MATERIAL; CRIB MOBILES AND TOY MOBILES (U.S. CL. 22).

SN 74-238,012. TANDY BRANDS ACCESSORIES, INC., ARLINGTON, TX. FILED 1-16-1992.

AMERICAN GALLERY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN", APART FROM THE MARK AS SHOWN.

CLASS 24—FABRICS

FOR HANDKERCHIEFS (U.S. CL. 42).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SUSPENDERS, NECKWEAR AND POCKET SQUARES, DEPICTING AMERICAN SCENES THEREON (U.S. CL. 39).

SN 74-238,732. RENOVARE, WICHITA, KS. FILED 1-21-1992.

RENOVARÉ

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK, AND IS NOT INTENDED TO INDICATE COLOR.

THE ENGLISH TRANSLATION OF THE WORD "RENOVARE" MEANS "TO RENEW".

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED AUDIO TAPES FEATURING RELIGIOUS AND SPIRITUAL INSTRUCTION (U.S. CL. 36).
FIRST USE 11-9-1989; IN COMMERCE 11-9-1989.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATERIAL; NAMELY, BOOKS AND PAMPHLETS FEATURING RELIGIOUS AND SPIRITUAL INSTRUCTION (U.S. CL. 38).
FIRST USE 11-9-1989; IN COMMERCE 11-9-1989.

CLASS 25—CLOTHING

FOR SWEATSHIRTS AND T-SHIRTS (U.S. CL. 39).
FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ARRANGING AND CONDUCTING EDUCATIONAL CONFERENCES (U.S. CL. 107).
FIRST USE 8-23-1989; IN COMMERCE 8-23-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR PROMOTING PUBLIC AWARENESS OF THE NEED FOR RELIGIOUS AND SPIRITUAL INSTRUCTION THROUGH A NON-PROFIT RELIGIOUS ORGANIZATION (U.S. CL. 100).
FIRST USE 8-0-1988; IN COMMERCE 8-0-1988.

SN 74-240,560. BITUMENES ORINOCO, S.A., URB. LAS MERCEDES, CARACAS, VENEZUELA, FILED 12-27-1991.

Bitúmenes Orinoco S.A.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR FURNACE BOILERS FOR USE IN THE MANUFACTURE OF BITUMEN-IN-WATER, HEATING INSTALLATIONS (U.S. CL. 34).
FIRST USE 10-1-1988; IN COMMERCE 8-1-1989.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR BITUMEN-IN WATER EMULSION FOR USE IN MANUFACTURE OF ASPHALT (U.S. CL. 12).
FIRST USE 10-1-1988; IN COMMERCE 8-1-1989.

SN 74-242,495. FNF, INC., BOULDER, CO. FILED 2-3-1992.

BOLDER Designs

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGNS", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR SLEEPING BAGS (U.S. CL. 22).
FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, PARKAS AND BIBS (U.S. CL. 39).
FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

SN 74-242,533. MONROE COUNTY, ROCHESTER, NY. FILED 2-3-1992.

Don't trash our future.

Recycle.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RECYCLE", APART FROM THE MARK AS SHOWN.

CLASS 40—MATERIAL TREATMENT

FOR RECYCLING SERVICES (U.S. CL. 106).
FIRST USE 3-7-1989; IN COMMERCE 3-7-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR PROMOTING PUBLIC AWARENESS OF THE NEED FOR RECYCLING (U.S. CL. 100).
FIRST USE 3-7-1989; IN COMMERCE 3-7-1989.

SN 74-244,897. MAAG PUMP SYSTEMS AG, 8023 ZURICH, SWITZERLAND, FILED 2-10-1992.

CIPEX

OWNER OF SWITZERLAND REG. NO. 382 840, DATED 11-15-1990, EXPIRES 11-15-2010.

CLASS 7—MACHINERY

FOR MOTOR DRIVEN GEAR PUMPS FOR USE IN INDUSTRY (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTROMECHANICAL CONTROLS FOR OPERATING MOTOR DRIVEN GEAR PUMPS (U.S. CLS. 23 AND 26).

SN 74-247,513. MAX RITTENBAUM, INC., DBA CLEAN-RITE PRODUCTS CO., ATLANTA, GA. FILED 2-19-1992.

THE DETAILER'S CHOICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DETAILER'S", APART FROM THE MARK AS SHOWN.

CLASS 21—HOUSEWARES AND GLASS

FOR AUTOMOTIVE CLEANING BRUSHES AND CHAMOIS CLEANING CLOTHS (U.S. CL. 29).
FIRST USE 8-23-1991; IN COMMERCE 8-23-1991.

CLASS 24—FABRICS

FOR TOWELS (U.S. CL. 42).
FIRST USE 8-23-1991; IN COMMERCE 8-23-1991.

SN 74-247,827. VIVIL A. MULLER GMBH & CO. KG, D-7600 OFFENBURG, FED REP GERMANY, FILED 2-20-1992.

OWNER OF FED REP GERMANY REG. NO. 2004936, DATED 10-11-1991, EXPIRES 7-29-2001.

THE DRAWING IS LINED FOR THE COLORS GREEN, GOLD, SILVER, ORANGE, RED, BLUE, AND PURPLE.

CLASS 5—PHARMACEUTICALS

FOR PHARMACEUTICAL CANDY AND CHEWING GUM FOR MEDICINAL PURPOSES; NAMELY, RELIEF OF SORE THROAT PAIN (U.S. CLS. 18 AND 46).

CLASS 30—STAPLE FOODS

FOR CANDIES, ALSO IN COMPRESSED FORM, CHEWY CANDY WITH LIQUID FRUIT FILLING, PEPPERMINT PASTILLES AND PEPPERMINT CANDY, CHOCOLATE BARS, FILLED CHOCOLATES, ALSO THOSE WITH LIQUID FILLINGS CONTAINING WINES AND SPIRITS, CHEWING GUM (U.S. CL. 46).

SN 74-248,627. WEISS TWICE TOYS, INC., NEW YORK, NY. FILED 2-18-1992.

GET-A-GRIP

CLASS 18—LEATHER GOODS

FOR ATHLETIC BAGS (U.S. CL. 39).
FIRST USE 1-10-1992; IN COMMERCE 2-8-1992.

CLASS 28—TOYS AND SPORTING GOODS

FOR VINYL ACTION BALLS AND FOOTBALLS (U.S. CLS. 3 AND 22).
FIRST USE 1-10-1992; IN COMMERCE 2-8-1992.

SN 74-248,642. RITTER, ROBERT, DBA INSMARK INSURANCE SERVICES, ALAMO, CA. FILED 2-18-1992.

INSRATING

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF INSURANCE (U.S. CL. 38).
FIRST USE 2-28-1992; IN COMMERCE 2-28-1992.

CLASS 36—INSURANCE AND FINANCIAL

FOR INSURANCE INFORMATION SERVICES (U.S. CL. 102).
FIRST USE 2-28-1992; IN COMMERCE 2-28-1992.

SN 74-249,021. RESEARCH DYNAMICS LIMITED PARTNERSHIP, KETCHUM, ID. FILED 2-24-1992.

RD

OWNER OF U.S. REG. NO. 1,356,980.

CLASS 12—VEHICLES

FOR BICYCLES (U.S. CL. 19).
FIRST USE 0-0-1980; IN COMMERCE 0-0-1980.

CLASS 28—TOYS AND SPORTING GOODS

FOR SKIS (U.S. CL. 22).
FIRST USE 0-0-1980; IN COMMERCE 0-0-1980.

SN 74-252,882. PHOENIX MARKETING, INC., BELLEVUE, WA. FILED 3-5-1992.

MALIBU SPORTS CLUB USA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHORTS, SHIRTS, PANTS, SWEATSHIRTS, JACKETS, SHOES, PAJAMAS AND SOCKS (U.S. CL. 39).

CLASS 29—MEATS AND PROCESSED FOODS

FOR MEATS, FISH; PRESERVED, DRIED AND COOKED FRUITS AND VEGETABLES; JELLIES, JAMS; EDIBLE OILS AND FATS; PRESERVES, PICKLES (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR COFFEE, TEA, COCOA, CEREAL-BASED SNACK FOODS AND GRANOLA-BASED SNACK BARS, CANDY, HONEY, MUSTARD AND SAUCES (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR BEER, ALE AND PORTER; MINERAL AND AERATED WATERS, SOFT DRINKS, FRUIT JUICES AND NON-ALCOHOLIC COCKTAIL MIXES; SYRUPS AND OTHER PREPARATIONS FOR MAKING BEVERAGES (U.S. CLS. 45, 46 AND 48).

SN 74-253,629. PACKAGING STRATEGIES, INC., WEST CHESTER, PA. FILED 3-9-1992.

OWNER OF U.S. REG. NO. 1,673,439.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PACKAGING", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATTER; NAMELY, NEWSLETTERS, REPORTS AND CONFERENCE MATERIALS RELATING TO THE SUBJECT OF PACKAGING (U.S. CL. 38).
FIRST USE 9-0-1983; IN COMMERCE 9-0-1983.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, ARRANGING AND CONDUCTING CONFERENCES AND SEMINARS IN THE FIELD OF PACKAGING (U.S. CL. 107).
FIRST USE 1-0-1988; IN COMMERCE 1-0-1988.

SN 74-254,066. FIRMA CARL FREUDENBERG, D-6940 WEINHEIM, FED REP GERMANY, FILED 3-10-1992.

MicronAir

OWNER OF FED REP GERMANY REG. NO. 1144695, DATED 8-16-1989, EXPIRES 6-28-1999.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR FILTER UNITS MADE OF NONWOVEN FABRICS IN A SOLID FRAME OR IN THE FORM OF CARTRIDGES, EXCLUSIVELY FOR THE FILTRATION OF AIR IN AIR CONDITIONERS (U.S. CLS. 31 AND 34).

CLASS 12—VEHICLES

FOR FRESH AIR BLOWERS FOR LAND MOTOR VEHICLES (U.S. CLS. 19 AND 31).

SN 74-254,419. 844903 ONTARIO LIMITED, DBA CORONA JEWELLERY COMPANY, TORONTO, ONTARIO, CANADA, FILED 3-11-1992.

TIMELESS BEAUTY

OWNER OF CANADA REG. NO. TMA393540, DATED 1-31-1992, EXPIRES 1-31-2007.

CLASS 14—JEWELRY
FOR JEWELLERY (U.S. CL. 28).

CLASS 42—MISCELLANEOUS SERVICES
FOR RETAIL STORE SERVICES DEALING IN JEWELRY (U.S. CL. 101).

SN 74-256,174. MIDWEST TECHNICAL, INC., KINGSPORT, TN. FILED 3-16-1992.

MTI

OWNER OF U.S. REG. NO. 1,607,607.

CLASS 35—ADVERTISING AND BUSINESS
FOR PROVIDING ENGINEERS, TECHNICAL AND NON-TECHNICAL PERSONNEL ON A TEMPORARY BASIS (U.S. CL. 101).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 42—MISCELLANEOUS SERVICES
FOR ENGINEERING AND DESIGN CONSULTING SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-256,191. ANNA LENA'S CRANBERRY PRODUCTS, INC., LONG BEACH, WA. FILED 3-16-1992.

Anna Lena's

CLASS 29—MEATS AND PROCESSED FOODS
FOR JAMS, JELLIES AND MARMALADES (U.S. CL. 46).
FIRST USE 7-1-1988; IN COMMERCE 8-20-1988.

CLASS 30—STAPLE FOODS
FOR SAUCES, CRANBERRY SYRUP, RELISHES AND MIXES FOR MAKING BAKERY GOODS (U.S. CL. 46).
FIRST USE 7-1-1988; IN COMMERCE 8-20-1988.

SN 74-257,691. INTERNATIONAL JET SKI BOATING ASSOCIATION, INC., SANTA ANA, CA. FILED 3-23-1992.

IJSBA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL JET SPORTS BOATING ASSOCIATION", APART FROM THE MARK AS SHOWN.
THE MARK COMPRISES THE LETTERS "IJSBA" A STYLIZED JET AKIER AND THE WORDS "INTERNATIONAL JET SPORTS BOATING ASSOCIATION".

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR RULE BOOKS FOR USE WITH THE JET SKI BOATING ASSOCIATION (U.S. CL. 38).
FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

CLASS 25—CLOTHING
FOR CAPS, JACKETS, T-SHIRTS (U.S. CL. 39).
FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

SN 74-257,748. SCHINDLER AUFZUGE AG, EBIKON, SWITZERLAND, FILED 3-23-1992.

VARIODYN

CLASS 7—MACHINERY
FOR ELECTRIC MOTORS FOR ELEVATORS (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS
FOR ELECTRICAL CONTROLLERS FOR ELEVATORS (U.S. CL. 21).

SN 74-258,593. MAUI TRADING CO., KULA, HI. FILED 3-24-1992.

DISC-DEFENSE

CLASS 6—METAL GOODS
FOR METAL SECURITY LOCKING DEVICES FOR REMOVABLY SECURING PORTABLE ARTICLES TO NON-PORTABLE ARTICLES, AUTOMOBILES, TRUCKS AND OTHER RELATIVELY LARGE ARTICLES (U.S. CLS. 13 AND 25).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED
FOR NON-METAL SECURITY LOCKING DEVICES FOR REMOVABLY SECURING PORTABLE ARTICLES TO NON-PORTABLE ARTICLES, AUTOMOBILES, TRUCKS AND OTHER RELATIVELY LARGE ARTICLES (U.S. CLS. 25 AND 50).

SN 74-258,912. LITTLE SIX, INC., PRIOR LAKE, MN. FILED 3-25-1992.

MYSTIC LAKE

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES; NAMELY, CASINO FACILITIES, AMUSEMENT PARKS, CINEMA, DINNER, OR MOVIE THEATERS, EXHIBITION FACILITIES, MUSEUMS, PROVIDING FACILITIES FOR SPORTS TOURNAMENTS; NAMELY, BASEBALL, HOCKEY, AND BASKETBALL, GOLF COURSES, AND PROVIDING FACILITIES FOR MEMBERS OF THE COMMUNITY TO MEET FOR SOCIAL, EDUCATIONAL AND ENTERTAINMENT PURPOSES (U.S. CLS. 100 AND 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANTS, HOTELS, RETAIL SHOPS FEATURING SOUVENIRS AND CRAFTS; AND DAY CARE CENTER SERVICES (U.S. CLS. 100, 101 AND 107).

SN 74-259,530. KRUGER GMBH & CO. KG, D-5060 BERGISCH GLADBACH 2, FED REP GERMANY, FILED 3-26-1992.

Milasan

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. K58711/5WZ, FILED 10-3-1991, REG. NO. 2016411, DATED 7-2-1992, EXPIRES 10-3-2001.

CLASS 5—PHARMACEUTICALS

FOR FOOD AND PAPS FOR INFANTS, INFANT MILK-BASED FORMULA IN POWDERED FORM (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR FRUIT FLAVORED TEA, FENNEL FLAVORED TEA, HERBAL TEA FOR FOOD PURPOSES (U.S. CL. 46).

SN 74-259,723. DONALDSON, LUFKIN, JENRETTE SECURITIES CORPORATION, JERSEY CITY, NJ. FILED 3-27-1992.

PERSONAL CONTROL FINANCIAL NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PERSONAL" AND "FINANCIAL NETWORK", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF SECURITIES TRADING (U.S. CL. 38).
FIRST USE 10-0-1988; IN COMMERCE 10-0-1988.

CLASS 36—INSURANCE AND FINANCIAL

FOR SECURITIES BROKERAGE AND INVESTMENT ADVISORY SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 10-0-1988; IN COMMERCE 10-0-1988.

SN 74-260,528. CYTYC CORPORATION, MARLBOROUGH, MA. FILED 3-30-1992.

THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 1—CHEMICALS

FOR LIQUID CHEMICALS; NAMELY, SOLUTIONS FOR USE IN CYTOLOGIC SPECIMEN PRESERVATION, PREPARATION, PROCESSING, AND EXAMINATION (U.S. CL. 6).
FIRST USE 10-22-1990; IN COMMERCE 10-22-1990.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR LABORATORY EQUIPMENT; NAMELY, MEDICAL TEST EQUIPMENT FOR SPECIMEN PREPARATION, PROCESSING AND EXAMINATION, AND SPECIMEN CONTAINERS, FILTER RECEPTACLES AND FILTRATION DEVICES FOR USE THEREWITH (U.S. CL. 26).
FIRST USE 10-22-1990; IN COMMERCE 10-22-1990.

SN 74-260,963. CONTI, KRIS, VACAVILLE, CA. FILED 3-30-1992.

MASTERPIECE MEMOIRS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEMOIRS", APART FROM THE MARK AS SHOWN.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR GIVING LECTURES, CONDUCTING SEMINARS, WORKSHOPS, AND CLASSES IN THE FIELD OF WRITING LIFE HISTORIES AND JOURNAL WRITING; BOOK PUBLISHING SERVICES; NAMELY, PUBLISHING LIFE HISTORIES FOR OTHERS (U.S. CL. 107).

FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR WRITING OF LIFE HISTORIES, BIOGRAPHIES; INTERVIEWING, COMPILING AND ARRANGING ORAL HISTORIES OF OTHERS FOR LIFE HISTORIES OR SPECIAL PROJECTS; TECHNICAL AND CUSTOM WRITING SERVICES FOR OTHERS; PROVIDING FAMILY TREE COMPUTER PRINTOUTS FOR OTHERS (U.S. CLS. 100 AND 101).

FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-262,456. WILLIAMS TELECOMMUNICATIONS GROUP, INC., TULSA, OK. FILED 4-3-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE IN THE FIELD OF TELECOMMUNICATIONS; COMPUTER HARDWARE (U.S. CL. 38).

CLASS 35—ADVERTISING AND BUSINESS

FOR PROVIDING PERSONNEL TO BUSINESSES FOR ASSISTANCE IN THEIR TELECOMMUNICATIONS NEEDS (U.S. CL. 101).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE SERVICES FOR TELECOMMUNICATION EQUIPMENT FOR VOICE, DATA AND VIDEO TRANSMISSION (U.S. CL. 103).

CLASS 38—COMMUNICATION

FOR TELECOMMUNICATION SERVICES, TELECOMMUNICATIONS EQUIPMENT LEASING (U.S. CL. 104).

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGN SERVICES FOR TELECOMMUNICATIONS EQUIPMENT FOR VOICE, DATA AND VIDEO TRANSMISSION (U.S. CL. 100).

SN 74-263,353. CIDRERIES ET SOPAGLY REUNIES, 75007 PARIS, FRANCE, FILED 4-7-1992.

LA CIDRAIE

CLASS 32—LIGHT BEVERAGES

FOR SWEET CIDER (U.S. CL. 47).

CLASS 33—WINES AND SPIRITS

FOR HARD CIDER (U.S. CL. 47).

SN 74-263,753. SIGMA INTERNATIONAL, INC., OAKTON, VA. FILED 4-8-1992.

Sigma

OWNER OF U.S. REG. NO. 1,619,012.

CLASS 35—ADVERTISING AND BUSINESS

FOR CONSULTING SERVICES IN THE FIELDS OF COMMUNICATION SKILLS, CLIENT RELATIONS, CUSTOMER SERVICE, ORGANIZATIONAL EFFECTIVENESS, SALES AND MARKETING TECHNIQUES, SERVICE QUALITY, TECHNICAL SUPPORT AND TEAMWORK (U.S. CL. 101).

FIRST USE 10-11-1989; IN COMMERCE 11-11-1989.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING TRAINING AND WORKSHOPS IN THE AREAS OF COMMUNICATION SKILLS, CLIENT RELATIONS, CUSTOMER SERVICE, ORGANIZATIONAL EFFECTIVENESS, SALES AND MARKETING TECHNIQUES, SERVICE QUALITY, TECHNICAL SUPPORT AND TEAMWORK (U.S. CL. 107).

FIRST USE 10-11-1989; IN COMMERCE 11-11-1989.

SN 74-265,739. SUNSHINE-JR. STORES, INC., DBA JR. FOOD STORES/JR. STORES, PANAMA CITY, FL. FILED 4-14-1992.

THE FRANKENFURTER LABORATORY

CLASS 29—MEATS AND PROCESSED FOODS

FOR HOT DOGS (U.S. CL. 46).

CLASS 42—MISCELLANEOUS SERVICES

FOR CONVENIENCE STORE SERVICES; NAMELY, PROVIDING HOT DOGS, BUNS, AND CONDIMENTS FOR PREPARATION OF HOT DOGS FOR CONSUMPTION ON AND OFF THE PREMISES (U.S. CL. 100).

SN 74-266,364. COOPERATIVE FOR AMERICAN RELIEF EVERYWHERE, INC., DBA CARE, NEW YORK, NY. FILED 4-16-1992.

MADE WITH
CARE

OWNER OF U.S. REG. NOS. 1,006,518, 1,006,519 AND 1,014,886.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR STATIONERY; NAMELY, NOTE CARDS, NOTEPAPER, GREETING CARDS WITH OR WITHOUT MESSAGE, CALENDARS, FOLDERS, PENCILS, PENS, BLOTTERS, BULLETIN BOARDS AND ORGANIZERS (U.S. CLS. 37, 38 AND 50).

CLASS 24—FABRICS

FOR BLANKETS, BED SHEETS, COMFORTER COVERS, PILLOW CASES, DISH CLOTHS, WASH CLOTHS, BATH TOWELS, AND FABRIC BATH MATS (U.S. CL. 42).

CLASS 25—CLOTHING

FOR MEN'S, WOMEN'S AND CHILDREN'S CLOTHING; NAMELY, SOCKS, BOXER SHORTS, SUSPENDERS, BELTS, GLOVES, MITTENS, SCARVES, TIES, DRESSES, SKIRTS, PANTS, SHORTS, LEGGINGS, BLOUSES, SHIRTS, APRONS, TUNICS, VESTS, JACKETS AND HATS (U.S. CL. 39).

SN 74-266,602. LEARNING LADDER CORPORATIONS, THE, LANCASTER, PA. FILED 4-17-1992.

The Learning Ladder
Child Development Centers

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHILD DEVELOPMENT CENTERS", APART FROM THE MARK AS SHOWN.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING COURSES OF INSTRUCTION AT THE PRE-SCHOOL, KINDERGARTEN AND ELEMENTARY LEVELS (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR CHILD CARE AND DEVELOPMENT SERVICES (U.S. CLS. 100 AND 107).

SN 74-266,955. GIZMOCHINE, INC., HOUSTON, TX. FILED 4-16-1992.

TOP STUFF

CLASS 14—JEWELRY

FOR JEWELRY; NAMELY, PINS, NECKLACES AND BRACELETS (U.S. CL. 28).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, CAPS AND JACKETS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS; NAMELY, DICE (U.S. CL. 22).

SN 74-267,632. PRENTICE-HALL, INC., ENGLEWOOD CLIFFS, NJ. FILED 4-20-1992.

COURT SEARCH 24

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COURT", APART FROM THE MARK AS SHOWN.

CLASS 39—TRANSPORTATION AND STORAGE

FOR DOCUMENT DELIVERY (U.S. CL. 105).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR LEGAL RESEARCH; NAMELY, COURT DOCUMENT RESEARCH (U.S. CLS. 100 AND 101).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-267,668. LUNCH BAG LINGO LIMITED PARTNERSHIP, COLUMBUS, OH. FILED 4-16-1992.

LUNCH BOX LINGO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LUNCH BOX", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR SERIES OF COMIC BOOKS (U.S. CL. 38).

CLASS 21—HOUSEWARES AND GLASS

FOR LUNCH BOXES (U.S. CL. 2).

SN 74-267,891. AMOCO OIL COMPANY, CHICAGO, IL. FILED 4-21-1992.

THE MARK CONSISTS OF THE STYLIZED REPRESENTATION OF A TORCH WITH RAYS OF LIGHT EMANATING THEREFROM.

CLASS 4—LUBRICANTS AND FUELS

FOR GASOLINE; MOTOR FUELS; NAMELY, DIESEL FUEL; LUBRICATING OILS FOR LAND VEHICLE ENGINES (U.S. CL. 15).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MOTOR VEHICLE SERVICE STATION SERVICES (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL GASOLINE SALES SERVICES AND RETAIL CONVENIENCE STORE SERVICES (U.S. CL. 101).

SN 74-268,203. AHOLD RETAIL SERVICE, AG, 6300 ZUG, SWITZERLAND, FILED 4-22-1992.

SENSATIONAL

OWNER OF U.S. REG. NO. 1,376,170.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER COFFEE FILTERS (U.S. CL. 31).
FIRST USE 11-10-1991; IN COMMERCE 11-10-1991.

CLASS 29—MEATS AND PROCESSED FOODS

FOR CREAM CHEESE (U.S. CL. 46).
FIRST USE 11-10-1991; IN COMMERCE 11-10-1991.

CLASS 30—STAPLE FOODS

FOR CHOCOLATE DRINK MIX, AND FLATBREADS (U.S. CL. 46).
FIRST USE 11-10-1991; IN COMMERCE 11-10-1991.

SN 74-268,474. ROZMANITH, ANTHONY I., CHERRY HILL, NJ. FILED 4-23-1992.

SLIDESHOW

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS USED TO GENERATE BUILDING PLANS, FLOOR PLANS, REPRESENTATIONS, PICTURES, SCHEMATICS, AND CHARTS IN THE FIELDS OF REAL ESTATE AND BUILDING PLANS (U.S. CL. 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR LEASING ACCESS TIME TO COMPUTER DATABASES FEATURING COMPUTER PROGRAMS USED TO GENERATE BUILDING PLANS, FLOOR PLANS, REPRESENTATIONS, PICTURES, SCHEMATICS, AND CHARTS IN THE FIELDS OF REAL ESTATE AND BUILDING PLANS (U.S. CLS. 100 AND 101).

SN 74-270,084. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY. FILED 4-28-1992.

SLC

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SEMICONDUCTOR CHIP PRODUCTS, COMPUTER HARDWARE, UTILITY COMPUTER PROGRAMS AND RELATED INSTRUCTION MANUALS SOLD THEREWITH (U.S. CLS. 26 AND 38).

FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER INSTRUCTION MANUALS FOR USE WITH SEMICONDUCTOR CHIP PRODUCTS, COMPUTER HARDWARE AND UTILITY COMPUTER PROGRAMS (U.S. CL. 38).

FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

SN 74-272,205. SILVERDALE INC., COEUR D'ALENE, ID. FILED 5-4-1992.

SUBLUMINAL

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MOTION PICTURE FILMS AND PRE-RECORDED VIDEO TAPES FEATURING ANIMATED CHILDREN'S STORIES (U.S. CL. 21).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BOOKS CONTAINING CHILDREN'S STORIES (U.S. CL. 38).

CLASS 25—CLOTHING

FOR CHILDREN'S OUTDOOR CLOTHING AND SPORTSWEAR; NAMELY, T-SHIRTS, SHIRTS, SHORTS, SWIMMING WEAR, JACKETS AND UNDERWEAR (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR CHILDREN'S TOYS; NAMELY, SUBMARINES, HELICOPTERS, TRUCKS, BUSSES, AIRPLANES, BOATS, AUTOMOBILES AND TRAINS (U.S. CL. 22).

SN 74-272,558. AMERICAN DREAM CORPORATION, ANAHEIM, CA. FILED 5-5-1992.

PRICESMART

CLASS 35—ADVERTISING AND BUSINESS

FOR ADVERTISING, MARKETING AND MANAGING REAL PROPERTY IN THE FORM OF A DISCOUNT RETAIL OUTLET FROM WHICH VENDORS SELL MERCHANDISE AND SERVICES AND AT WHICH AN ENTRY FEE MAY BE CHARGED (U.S. CL. 101).

CLASS 36—INSURANCE AND FINANCIAL

FOR LEASING OF REAL PROPERTY TO VENDORS FROM WHICH TO SELL THEIR MERCHANDISE AND SERVICES (U.S. CL. 102).

SN 74-272,697. ADEX INTERNATIONAL, INC., CINCINNATI, OH. FILED 5-5-1992.

AD-EX

CLASS 37—CONSTRUCTION AND REPAIR

FOR CONSTRUCTION OF TRADE SHOW EXHIBITS AND SALES BOOTHS FOR OTHERS (U.S. CL. 103).

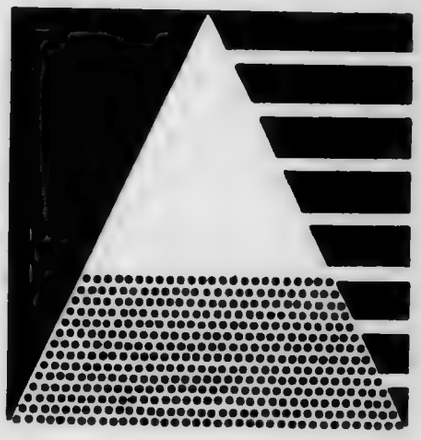
FIRST USE 0-0-1979; IN COMMERCE 0-0-1979.

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGN OF TRADE SHOW EXHIBITS AND SALES BOOTHS FOR OTHERS AND CONSULTATION RELATED THERETO (U.S. CLS. 100 AND 101).

FIRST USE 0-0-1979; IN COMMERCE 0-0-1979.

SN 74-273,401. ACCESS GRAPHICS, INC., BOULDER, CO. FILED 5-8-1992.



THE STIPPLING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 36—INSURANCE AND FINANCIAL

FOR PROVIDING LEASE-PURCHASE FINANCING AND FINANCING SERVICES TO RESELLERS OF COMPUTER EQUIPMENT (U.S. CLS. 101 AND 102).

FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING DEALER TRAINING AND INSTRUCTION IN THE USE OF COMPUTER HARDWARE AND COMPUTER SOFTWARE AND PROVIDING INSTRUCTION IN THE MARKETING OF COMPUTER HARDWARE AND SOFTWARE (U.S. CL. 101).

FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF COMPUTER HARDWARE AND COMPUTER SOFTWARE (U.S. CL. 100).

FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

SN 74-274,159. BBA GROUP PLC., CLECKHEATON, YORKSHIRE, BD19 6HP, GREAT BRITAIN, FILED 5-8-1992.

BBA

CLASS 7—MACHINERY

FOR MACHINE COUPLINGS AND BELTING; PARTS OF MACHINES; NAMELY, CLUTCHES, BRAKES, CLUTCH PLATES, CLUTCH FACINGS AND LINERS, PISTON AND CYLINDER UNITS FOR BRAKES AND CLUTCHES, DRUM BRAKE LININGS, DISC BRAKE PADS, BRAKE DRUMS AND DISCS, BRAKE SHOES, BRAKE CALIPERS AND BEARINGS; AND ELECTRIC MOTOR, GENERATORS, DYNAMOS AND ALTERNATORS (U.S. CL. 23).

CLASS 12—VEHICLES

FOR BRAKES, CLUTCHES AND ELECTRIC MOTORS FOR LAND VEHICLES, AND PARTS THEREOF; NAMELY, CLUTCH PLATES, CLUTCH FACINGS AND LINERS, PISTON AND CYLINDER UNITS FOR BRAKES AND CLUTCHES, DRUM BRAKE LININGS, DISC BRAKE PADS, BRAKE DRUMS AND DISCS, BRAKE SHOES AND BRAKE CALIPERS (U.S. CL. 19).

CLASS 17—RUBBER GOODS

FOR SEMI PROCESSED BRAKE LINING MATERIALS; CLUTCH LININGS; AND PARTLY PROCESSED FRICTION MATERIALS FOR CLUTCH FACINGS, BRAKE LININGS, AND BRAKE PADS (U.S. CLS. 1, 19, 23 AND 35).

SN 74-274,994. SOUTHWEST AIRLINES CO., DALLAS, TX. FILED 5-13-1992.

SMART PACK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PACK", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR AIR TRAVEL TICKET BOOKLETS PROVIDED TO OTHERS (U.S. CL. 38).

CLASS 39—TRANSPORTATION AND STORAGE

FOR AIR TRANSPORTATION SERVICES (U.S. CL. 105).

SN 74-276,201. KMART PROPERTIES, INC., TROY, MI. FILED 5-18-1992.

KGRO

OWNER OF U.S. REG. NO. 1,474,653.

CLASS 1—CHEMICALS

FOR CHEMICALS USED FOR DOMESTIC PURPOSES; NAMELY, FERTILIZERS AND LAWN, VEGETABLE AND PLANT FOOD (U.S. CL. 10).

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

CLASS 5—PHARMACEUTICALS

FOR INSECTICIDES, HERBICIDES, MITICIDES AND DOG AND CAT REPELLANTS (U.S. CL. 6).

FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

SN 74-276,850. INSTITUTES FOR THE ACHIEVEMENT OF HUMAN POTENTIAL, THE, PHILADELPHIA, PA. FILED 5-18-1992.

THE INSTITUTES FOR THE ACHIEVEMENT OF HUMAN POTENTIAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INSTITUTES", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUDIO AND VIDEO TAPES FEATURING INSTRUCTION IN TEACHING LEARNING SKILLS TO CHILDREN AND PARENTS (U.S. CLS. 21 AND 36).

FIRST USE 5-0-1984; IN COMMERCE 5-0-1984.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR EDUCATIONAL BOOKS, PAMPHLETS, NEWSLETTERS, WORKBOOKS, FLASHCARDS FEATURING INSTRUCTION IN TEACHING LEARNING SKILLS TO CHILDREN AND PARENTS (U.S. CL. 38).

FIRST USE 0-0-1963; IN COMMERCE 0-0-1963.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND WORKSHOPS IN THE FIELD OF TEACHING LEARNING SKILLS TO CHILDREN AND PARENTS (U.S. CL. 107).

FIRST USE 0-0-1963; IN COMMERCE 0-0-1963.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORES AND MAIL ORDER SERVICES FOR EDUCATIONAL MATERIALS; NAMELY, BOOKS, PAMPHLETS, NEWSLETTERS, FLASHCARDS, AUDIO TAPES AND VIDEO TAPES (U.S. CL. 101).

FIRST USE 0-0-1963; IN COMMERCE 0-0-1963.

SN 74-277,184. FLEUR DE SANTE, S-214 44 MALMO, SWEDEN, FILED 5-20-1992.

FLEUR DE SANTE

OWNER OF SWEDEN REG. NO. 199956, DATED 2-21-1986, EXPIRES 2-21-1996.

OWNER OF U.S. REG. NO. 1,311,838.

THE ENGLISH TRANSLATION OF THE WORDS "FLEUR DE SANTE" IN THE MARK IS "FLOWER OF HEALTH".

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR PERFUME, COLOGNE, LIPSTICK, ROUGE, COSMETIC CREME, SKIN CONDITIONER, SKIN OIL, CLEANING CREAM, MOISTURIZING LOTION, BODY LOTION, HAND CREAM, NAIL CREAM, FOOT CREAM, SUNTAN LOTION, HAIR SHAMPOO, HAIR SPRAY, LIQUID MAKEUP, EYESHADOW, MASCARA, TOILET WATER, SHOWER CREAM, AND PERSONAL DEODORANT (U.S. CLS. 51 AND 52).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATTER; NAMELY, BROCHURES, LEAFLETS, CATALOGS, MAGAZINES, BOOKS, BOOKLETS AND INSTRUCTION SHEETS COVERING BEAUTY CULTURE, BEAUTY TREATMENT AND HEALTH CARE, POSTERS, DECALCOMANIAS, PHOTOGRAPHIC PRINTS, PENCILS AND PENS (U.S. CLS. 37 AND 38).

SN 74-277,385. TECHNOLOGY SERVICE GROUP, INC., LANSDALE, PA. FILED 5-21-1992.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK, NOT AN INDICATOR OF COLOR.

THE MARK IS A CIRCLE CONTAINING THE LETTERS "T" AND "W" WITHIN A SQUARE.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR WIRELESS PAY TELEPHONES AND PARTS THEREFOR (U.S. CL. 21).

CLASS 37—CONSTRUCTION AND REPAIR

FOR CONVERSION OF EQUIPMENT TO WIRELESS PAY TELEPHONES AND REPAIR THEREOF (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGN FOR OTHERS IN THE FIELD OF WIRELESS PAY TELEPHONES (U.S. CLS. 100 AND 101).

SN 74-278,130. DIGIRAY CORPORATION, SAN RAMON, CA. FILED 5-26-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRONIC DIGITAL X-RAY SYSTEM COMPRISED OF AN X-RAY SCANNING BEAM TUBE AND DETECTOR FOR INDUSTRIAL USE, PARTICULARLY INSPECTION OF AIRCRAFT AND SPACE SHUTTLE STRUCTURE, WELDS AND BRACES, INSPECTION OF ELECTRONIC CIRCUIT BOARDS, AND FOOD AND BEVERAGE CONTAINERS; COMPUTER SOFTWARE FOR USE WITH AN ELECTRONIC DIGITAL X-RAY SYSTEM (U.S. CL. 26).

FIRST USE 5-16-1991; IN COMMERCE 3-13-1992.

CLASS 10—MEDICAL APPARATUS

FOR ELECTRONIC DIGITAL X-RAY SYSTEM COMPRISED OF AN X-RAY SCANNING BEAM TUBE AND DETECTOR FOR MEDICAL USE; COMPUTER SOFTWARE FOR USE WITH AN ELECTRONIC DIGITAL X-RAY SYSTEM (U.S. CL. 44).

FIRST USE 5-16-1991; IN COMMERCE 3-13-1992.

SN 74-278,154. TRICASTER MANAGEMENT, INC., TORONTO, ONTARIO M5J 2NJ, CANADA, FILED 5-21-1992.

FYI

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR FACSIMILE MACHINES AND ACCESSORY EQUIPMENT FOR CONNECTING THE MACHINES INTO A NETWORK (U.S. CLS. 21 AND 26).

CLASS 38—COMMUNICATION

FOR FACSIMILE TRANSMISSION SERVICES (U.S. CLS. 101 AND 104).

SN 74-278,568. INTERTECH CORPORATION, GREENSBORO, NC. FILED 5-22-1992.

intertech

CLASS 1—CHEMICALS
FOR NITRATE-BASED AND COPPER PLATING CHEMICALS (U.S. CL. 6).

CLASS 28—TOYS AND SPORTING GOODS
FOR MOLDED SPORTS BALLS (U.S. CL. 22).

SN 74-279,533. CARGILL, INCORPORATED, WAYZATA, MN. FILED 5-26-1992.

PROGENY

CLASS 5—PHARMACEUTICALS
FOR MEDICATED SWINE FEED (U.S. CL. 18).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS
FOR NON-MEDICATED SWINE FEED (U.S. CL. 46).

SN 74-279,598. WITTBERGER, PATRICIA, DBA NANNY BRIT STORYTIME PRODUCTIONS, SAN DIEGO, CA. FILED 5-29-1992.

NANNY BRIT

OWNER OF U.S. REG. NO. 1,444,971.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS
FOR PRE-RECORDED VIDEO CASSETTE TAPES FEATURING CHILDRENS STORIES AND CHILDRENS GAMES (U.S. CL. 21).
FIRST USE 7-0-1985; IN COMMERCE 7-0-1985.

CLASS 41—EDUCATION AND ENTERTAINMENT
FOR EDUCATIONAL AND ENTERTAINMENT SERVICES; NAMELY, STORYTELLING AND PERFORMANCE SERVICES AND INSTRUCTION IN STORYTELLING (U.S. CL. 107).
FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

SN 74-279,608. HIRAOKA SHOKUSEN KABUSHIKI KAISHA (HIRAOKA & CO., LTD.), ARAKAWA-KU, TOKYO, JAPAN, FILED 5-29-1992.

AWNMAX

CLASS 22—CORDAGE AND FIBERS
FOR BACK-LIT AWNINGS FOR DISPLAY (U.S. CL. 50).

CLASS 24—FABRICS
FOR MATERIAL BEING FABRIC FOR USE IN THE MANUFACTURE OF BACK-LIT AWNINGS (U.S. CL. 42).

SN 74-279,638. LIEFELD, ROB, FULLERTON, CA. FILED 5-28-1992.

PROPHET

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR COMIC BOOKS, TRADING CARDS AND POSTERS (U.S. CL. 38).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED
FOR NOVELTY BUTTONS (U.S. CL. 50).

CLASS 25—CLOTHING
FOR T-SHIRTS, SWEATSHIRTS, CAPS AND JACKETS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS
FOR TOYS; NAMELY, ACTION FIGURES AND VIDEO OUTPUT GAMES AND VIDEO GAME CASSETTES (U.S. CLS. 22, 23 AND 38).

CLASS 41—EDUCATION AND ENTERTAINMENT
FOR VIDEO TAPE PRODUCTION, CINEMA STUDIOS, AND MOTION PICTURE FILM PRODUCTION AND DISTRIBUTION (U.S. CLS. 101 AND 107).

SN 74-279,646. LIEFELD, ROB, FULLERTON, CA. FILED 5-28-1992.

BRIGADE

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR COMIC BOOKS, TRADING CARDS AND POSTERS (U.S. CL. 38).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED
FOR NOVELTY BUTTONS (U.S. CL. 50).

CLASS 25—CLOTHING
FOR T-SHIRTS, SWEATSHIRTS, CAPS AND JACKETS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS
FOR TOYS; NAMELY, ACTION FIGURES AND VIDEO OUTPUT GAMES AND VIDEO GAME CASSETTES (U.S. CLS. 22, 23 AND 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR VIDEO TAPE PRODUCTION, CINEMA STUDIOS, AND MOTION PICTURE FILM PRODUCTION AND DISTRIBUTION (U.S. CLS. 101 AND 107).

SN 74-280,250. MRUVKA, ALAN, BEVERLY HILLS, CA. FILED 5-27-1992.

FEEL THE EFFECTS

CLASS 38—COMMUNICATION

FOR BROADCASTING TELEVISION PROGRAMS (U.S. CL. 104).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PRODUCING A SERIES OF TELEVISION PROGRAMS AND DISTRIBUTING FOR OTHERS A SERIES OF TELEVISION PROGRAMS (U.S. CL. 107).

SN 74-280,366. DOW CORNING CORPORATION, MIDLAND, MI. FILED 6-1-1992.

THE MARK CONSISTS OF A STYLIZED REPRESENTATION OF THE LETTERS "SSI" AGAINST A DARK BACKGROUND.

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE AND REPAIR OF COMPUTERS AND LABORATORY EQUIPMENT; FOR CLEANING, PAINTING AND REPAIRING SERVICES IN BUILDINGS AND OFFICES (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR LAWN CARE SERVICES (U.S. CLS. 100 AND 103).

SN 74-280,784. HICKSON CORPORATION, ATLANTA, GA. FILED 5-29-1992.

EXTRA

OWNER OF U.S. REG. NOS. 523,463, 1,408,507 AND OTHERS.

CLASS 1—CHEMICALS

FOR CHEMICAL FOR TREATING PRESSURE TREATED LUMBER TO RENDER IT WATER REPELLANT (U.S. CL. 6).

FIRST USE 11-28-1988; IN COMMERCE 11-28-1988.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR TIMBERS AND LUMBER THAT HAVE BEEN TREATED WITH BOTH A CHEMICAL WOOD PRESERVATIVE AND A WATER REPELLANT CHEMICAL (U.S. CL. 12).

FIRST USE 11-28-1988; IN COMMERCE 11-28-1988.

SN 74-280,800. LIEFELD, ROB, FULLERTON, CA. FILED 5-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMICS", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF THE WORDS "IMAGE COMICS" AND THE LETTER "I".

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMIC BOOKS, TRADING CARDS AND POSTERS (U.S. CL. 38).

CLASS 25—CLOTHING

FOR T-SHIRTS, SWEATSHIRTS, CAPS AND JACKETS (U.S. CL. 39).

SN 74-280,936. COLUMBUS BASEBALL TEAM, INC., COLUMBUS, OH. FILED 6-3-1992.

OWNER OF U.S. REG. NO. 1,114,262.

CLASS 6—METAL GOODS

FOR METAL NOVELTY ITEMS; NAMELY, LICENSE PLATE HOLDERS, AND KEY CHAINS (U.S. CLS. 13, 25 AND 50).
FIRST USE 0-0-1977; IN COMMERCE 0-0-1977.

CLASS 14—JEWELRY

FOR WATCHES AND JEWELRY; NAMELY, LAPEL PINS (U.S. CL. 28).
FIRST USE 0-0-1977; IN COMMERCE 0-0-1977.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER GOODS AND PRINTED MATTER; NAMELY, BUMPER STICKERS, BASEBALL CARDS, DECALS, PLAYING CARDS, POSTCARDS; PENCILS, BASEBALL BAT PENS, AND PENS (U.S. CLS. 37 AND 38).
FIRST USE 0-0-1977; IN COMMERCE 0-0-1977.

CLASS 18—LEATHER GOODS

FOR LUGGAGE; NAMELY, BACKPACKS, FANNY PACKS, ATHLETIC BAGS AND BILLFOLDS (U.S. CL. 3).
FIRST USE 0-0-1977; IN COMMERCE 0-0-1977.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR SEAT CUSHIONS AND NOVELTY BUTTONS (U.S. CLS. 32 AND 50).
FIRST USE 0-0-1977; IN COMMERCE 0-0-1977.

CLASS 21—HOUSEWARES AND GLASS

FOR BOTTLE OPENERS, LUNCH BOXES, AND BEVERAGE CONTAINERS; NAMELY, MUGS, SQUEEZE BOTTLES (U.S. CLS. 2 AND 23).
FIRST USE 0-0-1977; IN COMMERCE 0-0-1977.

CLASS 24—FABRICS

FOR TEXTILES; NAMELY, PENNANTS (U.S. CL. 42).
FIRST USE 0-0-1977; IN COMMERCE 0-0-1977.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, BASEBALL CAPS, VISORS, WRISTBANDS, RAIN PONCHOS, AND CLOTH BABY BIBS (U.S. CL. 39).
FIRST USE 0-0-1977; IN COMMERCE 0-0-1977.

CLASS 28—TOYS AND SPORTING GOODS

FOR SPORTING GOODS; NAMELY, BATTING GLOVES, BATTING HELMETS, BASEBALLS, BALLOONS, MUSICAL TOYS, AND YO-YOS (U.S. CL. 22).
FIRST USE 0-0-1977; IN COMMERCE 0-0-1977.

SN 74-281,579. CODEX CORPORATION, MANSFIELD, MA. FILED 6-4-1992.

XDLC

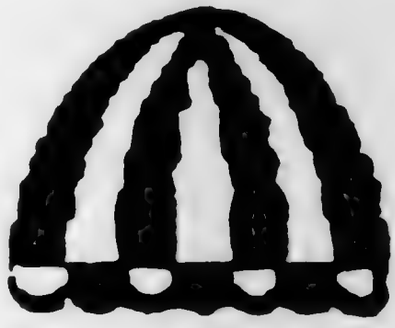
CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR INFORMATION COMMUNICATION AND PROCESSING UNITS; MODEMS; LINE DRIVERS, TIME DIVISION MULTIPLEXERS, STATISTICAL MULTIPLEXERS, DISTRIBUTED COMMUNICATIONS PROCESSORS, VOICE DIGITIZERS, NETWORK PROCESSOR UNITS, NETWORK CONTROL AND MANAGEMENT UNITS, NETWORK SWITCHING UNITS, DIGITAL ENCRYPTION AND SECURITY UNITS, AND INFORMATION PROCESSING WORK STATION UNITS, AND PRE-RECORDED COMPUTER PROGRAMS FOR USE WITH INFORMATION COMMUNICATION AND PROCESSING UNITS (U.S. CLS. 21, 26 AND 38).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE, REPAIR, AND INSTALLATION OF COMMUNICATIONS EQUIPMENT AND COMPUTER SOFTWARE (U.S. CL. 103).

SN 74-281,742. CUSTOM SHOP LEXINGTON AVE. CORPORATION, THE, NEW YORK, NY. FILED 6-5-1992.



OWNER OF U.S. REG. NOS. 1,010,773 AND 1,577,009.
THE LINES IN THE DESIGN MARK DO NOT DESIGNATE ANY COLOR BUT ARE A FEATURE OF THE MARK.

CLASS 14—JEWELRY

FOR JEWELRY; NAMELY, CUFF LINKS, COLLAR PINS, TIE CHAINS AND COLLAR STUDS (U.S. CL. 28).
FIRST USE 12-31-1949; IN COMMERCE 12-31-1949.

CLASS 25—CLOTHING

FOR NECKTIES, SHIRTS, TROUSERS, SWEATERS, SUITS, BLAZERS, PANTS, AND BLOUSES (U.S. CL. 39).
FIRST USE 9-21-1937; IN COMMERCE 9-21-1937.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL CLOTHING STORE SERVICES (U.S. CL. 101).

FIRST USE 12-31-1937; IN COMMERCE 12-31-1937.

SN 74-282,438. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. FILED 6-8-1992.

OWNER OF U.S. REG. NOS. 1,117,262, 1,267,116 AND OTHERS.

CLASS 12—VEHICLES

FOR TRICYCLES, BICYCLES (U.S. CL. 19).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CHALKBOARDS, EASELS, COLORING AND ACTIVITY BOOKS, STICKER BOOKS, CRAYONS, CHILDREN'S STORY BOOKS, GIFT WRAP PAPER, WRITING PAPER AND ENVELOPES, PAPER NAPKINS, GREETING CARDS, STENCILS, SEWING CARDS, AND ACTIVITY KITS UTILIZING INTERCHANGEABLE VINYL STICKERS (U.S. CLS. 37 AND 38).

SN 74-282,439. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. FILED 6-8-1992.

OWNER OF U.S. REG. NOS. 1,117,262, 1,267,116 AND OTHERS.

CLASS 18—LEATHER GOODS

FOR SHOULDER BAGS, BACKPACKS, TOTE BAGS, PURSES, UMBRELLAS, COSMETICS CASES SOLD EMPTY, LUGGAGE (U.S. CLS. 2, 3 AND 41).

CLASS 21—HOUSEWARES AND GLASS

FOR TOOTHBRUSHES, NON-METAL PIGGY BANKS, LUNCH BOXES, HAIR COMBS, HAIR BRUSHES, BOWLS, PLATES, CUPS, VANITY SETS CONSISTING OF COMB, BRUSH AND MIRROR (U.S. CLS. 2, 21, 29, 30 AND 40).

SN 74-282,881. DDB NEEDHAM WORLDWIDE INC., NEW YORK, NY. FILED 6-5-1992.

H_2OPE

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CONFERENCES WORKSHOPS AND SEMINARS ABOUT THE BENEFITS AND NECESSITY OF WATER CONSERVATION AND PRESERVATION AND THE PROPER UTILIZATION AND TREATMENT OF WATER (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR PROMOTING THE BENEFITS AND NECESSITY OF WATER CONSERVATION AND PRESERVATION AND THE PROPER UTILIZATION AND TREATMENT OF WATER (U.S. CL. 100).

SN 74-283,202. SAMSONITE CORPORATION, DENVER, CO. FILED 6-9-1992.

OWNER OF U.S. REG. NOS. 982,182, 1,702,511 AND OTHERS.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR BATTERY-OPERATED, MOTION-ACTIVATED THEFT ALARMS FOR LUGGAGE AND EYE SHADES (U.S. CLS. 21, 26 AND 39).

FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 18—LEATHER GOODS

FOR CARRYING CASES FOR INDIVIDUAL CLOTHING PIECES FOR USE IN TRAVEL AND WAIST PACKS (U.S. CLS. 2 AND 3).

FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 22—CORDAGE AND FIBERS

FOR CARRYING CASES FOR INDIVIDUAL CLOTHING PIECES FOR USE IN STORAGE (U.S. CLS. 2 AND 3).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

SN 74-283,350. CLOVER MFG. CO., LTD., HIGASHINARI-KU, OSAKA, JAPAN, FILED 6-10-1992.

THE MARK CONSISTS OF A STYLIZED "CNI".

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR DRESSMAKER'S SCALES; TRIANGULAR REDUCING SCALES FOR DRESSMAKING; TAPE MEASURES; KNITTING NEEDLE GAUGES; SEWING AND KNITTING GAUGES; STITCH AND ROW COUNTERS; KNITTING REGISTERS FOR COUNTING AND RECORDING STITCHES OR ROWS; MAGNIFYING LENSES FOR EMBROIDERY, KNITTING AND OTHER HANDICRAFTS (U.S. CL. 26).

CLASS 26—FANCY GOODS

FOR SEWING AIDS AND KNITTING ACCESSORIES; NAMELY, KNITTING NEEDLES; CIRCULAR KNITTING NEEDLES; CROCHET HOOKS; EMBROIDERY NEEDLES; SEWING NEEDLES; NEEDLES FOR BEADS; FILET-LACING TOOLS; NAMELY, BARS AND HOOKS; BOBBIN-LACING TOOLS; NAMELY, BOBBIN PINS; HAIRPIN CROCHET LOOMS; FLOWER LOOMS; PUNCH NEEDLES; TAPESTRY NEEDLES; CROSS-STITCH NEEDLES; EMBROIDERY PUNCH NEEDLES; RUG-LATCH HOOKS; TATTING SHUTTLES; KNITTING NEEDLE CASES; EMBROIDERY HOOPS; RUBBER CAPS FOR KNITTING NEEDLES; KNITTING BOBBINS; STITCH HOLDERS; CABLE STITCH HOLDERS; MARKING RINGS FOR KNITTING; SEMICIRCULAR CORE ELEMENTS FOR MAKING POMPOMS; STRAIGHT PINS; SAFETY PINS; T-PINS; PIN CUSHIONS; LOOP TURNERS; BODKINS; HAND TOOLS USED IN SEWING FOR MAKING BIAS TAPES; THIMBLES; NEEDLE THREADERS; HEM CLIPS; SEWING CLAMPS; TRACING WHEELS; TRACING SPATULAS; TEMPLATES FOR CURVES; CLOTHING BUTTONS; SNAPS; HOOKS AND EYES; CLOTH APPLIQUES FOR GARMENTS; CORDING AND ELASTIC STRIPS; SEWING KITS COMPRISING THREAD CLIPPERS, SCISSORS, THREAD TWEEZERS, THREADERS, SEWING NEEDLES, BODKINS, THREAD AND BUTTONS; PATCHWORK KITS COMPRISING TEMPLATES OF DIFFERENT SIZES AND SHAPES (U.S. CL. 40).

SN 74-283,456. LIFE ZONES SERVICES, INC., WOODBRIDGE, NJ. FILED 6-10-1992.

THE LIFE ZONES SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEMS", APART FROM THE MARK AS SHOWN.

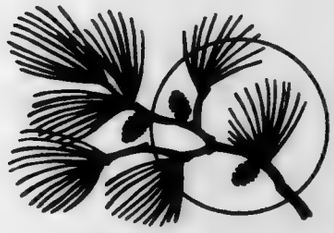
CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BROCHURES, BOOKLETS, AND WORKBOOKS IN THE FIELD OF HEALTH AND SELF-DEVELOPMENT (U.S. CL. 38).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR CONDUCTING INDIVIDUAL AND GROUP SEMINARS IN THE FIELD OF HEALTH AND SELF-DEVELOPMENT, INCLUDING USE OF AUDIO TAPES (U.S. CL. 107).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

SN 74-283,476. MARRIOTT CORPORATION, BETHESDA, MD. FILED 6-10-1992.



CLASS 39—TRANSPORTATION AND STORAGE

FOR MARINA SERVICES (U.S. CLS. 100 AND 105).
FIRST USE 3-0-1978; IN COMMERCE 3-0-1978.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES; NAMELY, PROVIDING GOLF, AND TENNIS FACILITIES (U.S. CL. 107).
FIRST USE 3-0-1978; IN COMMERCE 3-0-1978.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESORT HOTEL, RESTAURANT AND BAR SERVICES (U.S. CLS. 100 AND 107).
FIRST USE 3-0-1978; IN COMMERCE 3-0-1978.

SN 74-283,843. AMSOIL, INC., SUPERIOR, WI. FILED 6-11-1992.

ALTRUM

OWNER OF U.S. REG. NO. 1,387,935.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR SOLID AND LIQUID LAUNDRY DETERGENT FOR HOUSEHOLD AND INDUSTRIAL USE; HOUSEHOLD BLEACH; ALL PURPOSE LIQUID CLEANING CONCENTRATE FOR HOUSEHOLD AND INDUSTRIAL USE; DISHWASHER DETERGENT; HAIR SHAMPOO, CONDITIONING RINSE; SKIN MOISTURIZING LOTION AND CREAM, AND HAIR SPRAY (U.S. CLS. 6, 15 AND 52).

CLASS 5—PHARMACEUTICALS

FOR VITAMINS IN TABLET AND CHEWABLE FORM, MINERAL SUPPLEMENTS, CALCIUM SUPPLEMENTS, LECITHIN TABLETS, AND PROTEIN SUPPLEMENTS (U.S. CL. 18).

SN 74-284,112. PACIFICARE HEALTH SYSTEMS, INC., CYPRESS, CA. FILED 6-12-1992.

PACIFICARE CHOICE

OWNER OF U.S. REG. NOS. 1,323,908 AND 1,434,335.

CLASS 36—INSURANCE AND FINANCIAL

FOR ADMINISTRATION OF PRE-PAID HEALTH CARE PLANS AND UNDERWRITING INSURANCE FOR PRE-PAID HEALTH CARE (U.S. CLS. 101 AND 102).

CLASS 42—MISCELLANEOUS SERVICES

FOR HEALTH CARE IN THE NATURE OF A HEALTH MAINTENANCE ORGANIZATION (U.S. CLS. 100 AND 101).

SN 74-284,257. ANIMANIA & OMNISCOPE COMPANIES, INC. THE, TOPANGA, CA. FILED 6-11-1992.

OWNER OF U.S. REG. NO. 1,581,855.

CLASS 35—ADVERTISING AND BUSINESS

FOR CHARACTER LICENSING AND RELATED MARKETING CONSULTING SERVICES (U.S. CL. 101).
FIRST USE 6-3-1986; IN COMMERCE 6-3-1986.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PRODUCTION AND DISTRIBUTION OF ANIMATED MOTION PICTURES AND FINE ART ANIMATED CELLS (U.S. CL. 107).
FIRST USE 6-3-1986; IN COMMERCE 6-3-1986.

SN 74-284,642. BROWN, GREGORY JOHN, TORQUAY VICTORIA, AUSTRALIA, FILED 6-15-1992.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 25—CLOTHING

FOR TEE-SHIRTS, SHORTS, TROUSERS, SWEATSHIRTS, HATS, SUN-VISORS, JUMPERS, CARDIGANS, JACKETS, COATS, BLOUSES, SKIRTS, DRESSES AND SWIMWEAR (U.S. CL. 39).
FIRST USE 2-0-1989; IN COMMERCE 10-0-1991.

CLASS 28—TOYS AND SPORTING GOODS

FOR SURFBOARDS, SAILBOARDS, WATERSKIIS, SNOWSKIIS, PADDLEBOARDS (U.S. CL. 22).
FIRST USE 2-0-1991; IN COMMERCE 10-0-1991.

SN 74-284,917. DENTAL NETWORK OF AMERICA, INC., OAKBROOK TERRACE, IL. FILED 6-15-1992.

TELEDENT

CLASS 36—INSURANCE AND FINANCIAL

FOR INSURANCE CLAIM ADMINISTRATION SERVICES (U.S. CLS. 101 AND 102).

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER SERVICES; NAMELY, INFORMATION AND RETRIEVAL SERVICES IN THE FIELD OF DENTISTRY (U.S. CLS. 100 AND 101).

SN 74-286,209. MARKETSEARCH, INC., THIENSVILLE, WI. FILED 6-19-1992.

IN THE LIGHT

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING WORKSHOPS, SEMINARS AND CLASSES IN THE FIELDS OF PERSONAL AND SPIRITUAL DEVELOPMENT (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTING SERVICES IN THE FIELDS OF PERSONAL AND SPIRITUAL DEVELOPMENT (U.S. CL. 100).

SN 74-286,356. CONSOLIDATED SEAFOODS, INCORPORATED, SAN ANTONIO, TX. FILED 6-18-1992.

BAYSEAS FISH MARKET & SEAFOOD RESTAURANT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FISH MARKET & SEAFOOD RESTAURANT", APART FROM THE MARK AS SHOWN.

CLASS 29—MEATS AND PROCESSED FOODS

FOR SEAFOOD AND PREPARED MEALS CONSISTING PRIMARILY OF BEANS (U.S. CL. 46).

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT SERVICES AND RETAIL FOOD STORES (U.S. CLS. 100 AND 101).

SN 74-286,769. MOONEY, VICKI L., DOBBS FERRY, NY. FILED 6-22-1992.

MANSECTS

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMIC BOOKS, CHILDREN'S BOOKS AND A SERIES OF ILLUSTRATED FICTIONAL BOOKS (U.S. CL. 38).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOY ACTION FIGURES AND ACCESSORIES THEREFOR, PLUSH TOYS, BATHTUB TOYS, BOARD GAMES, CARD GAMES, VIDEO GAME CARTRIDGES, VIDEO GAME JOYSTICKS, VIDEO GAME MACHINES AND VIDEO GAME TAPE CASSETTES (U.S. CLS. 22, 23 AND 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A TELEVISION AND RADIO SERIES (U.S. CL. 107).

SN 74-286,770. MOONEY, VICKI L., DOBBS FERRY, NY. FILED 6-22-1992.

BUGBOTS

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMIC BOOKS, CHILDREN'S BOOKS AND A SERIES OF ILLUSTRATED FICTIONAL BOOKS (U.S. CL. 38).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOY ACTION FIGURES AND ACCESSORIES THEREFOR, PLUSH TOYS, BATHTUB TOYS, BOARD GAMES, CARD GAMES, VIDEO GAME CARTRIDGES, VIDEO GAME JOYSTICKS, VIDEO GAME MACHINES, AND VIDEO GAME TAPE CASSETTES (U.S. CLS. 22, 23 AND 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A TELEVISION AND RADIO SERIES (U.S. CL. 107).

SN 74-286,889. OTIS ENGINEERING CORPORATION, CARROLLTON, TX. FILED 6-22-1992.

RPT

CLASS 6—METAL GOODS

FOR LOCKING AND SEALING PROFILES FOR DOWNHOLE TOOLS FOR USE IN EARTH WELLS; NAMELY, LANDING NIPPLES (U.S. CL. 13).

CLASS 7—MACHINERY

FOR LOCKING AND SEALING PROFILES FOR DOWNHOLE TOOLS FOR USE IN EARTH WELLS; NAMELY, LOCK MANDRELS, CIRCULATING DEVICES WITH ROTARY OR SLIDING SLEEVE VALVES, DOWNHOLE SAFETY VALVES, WELL PACKERS, WELL PLUGS, WELLHEADS AND WELLHEAD PLUGS (U.S. CL. 23).

SN 74-287,356. EAGLESON, DAVID A., JR., LOS ANGELES, CA. FILED 6-22-1992.

FIRST CONTACT

CLASS 1—CHEMICALS

FOR CHEMICALS (U.S. CL. 6).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR HAND SOAP (U.S. CL. 52).

CLASS 5—PHARMACEUTICALS

FOR CHEMICAL COMPOSITIONS (U.S. CL. 6).

SN 74-287,632. UAC, INC., CHICAGO, IL. FILED 6-22-1992.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR PERFUMERY; NAMELY, COLOGNE AND PERFUME; AND TOILETRIES; NAMELY, DEODORANT, AFTER SHAVE LOTION AND BALM, TALC POWDER, SHAMPOO, HAIR CONDITIONER, BODY LOTION, SUN BLOCK AND SUN TAN LOTION (U.S. CLS. 51 AND 52).

FIRST USE 11-1-1989; IN COMMERCE 11-1-1989.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SUITS, SPORT COATS, VESTS, SHIRTS, DRESS PANTS, SWEATERS, TROUSERS; AND FORMAL WEAR; NAMELY, TUXEDOS; AND OUTERWEAR; NAMELY, OVERCOATS, JACKETS, PARKAS AND RAINCOATS; AND ACTIVEWEAR; NAMELY, WARM-UP SUITS, JEANS, T-SHIRTS, SWEATSHIRTS, SWEATPANTS, GYM SHORTS; AND UNDERWEAR; NAMELY, BOXER SHORTS, BRIEFS, UNDERSHIRTS, SOCKS AND HOSIERY; AND HEADWEAR; NAMELY, HATS AND CAPS; AND NECKWEAR; NAMELY, TIES, CRAVATES, BOW TIES AND NECKERCHIEFS; AND FOOTWEAR; NAMELY, SHOES AND BOOTS; AND SLEEPWEAR; NAMELY, PAJAMAS, NIGHT ROBES, AND BATHROBES; AND ACCESSORIES; NAMELY, HANDKERCHIEFS, BELTS, SCARVES, GLOVES AND POCKET SQUARES (U.S. CL. 39).

FIRST USE 4-7-1989; IN COMMERCE 4-7-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL CLOTHING STORE SERVICES (U.S. CL. 101).

FIRST USE 4-7-1989; IN COMMERCE 4-7-1989.

SN 74-289,972. WINDSOR PUBLISHING CORP., NEW YORK, NY. FILED 6-25-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BOOKS IN THE FIELDS OF HISTORICAL ROMANCE, ROMANCE, ADVENTURE, MYSTERY, HORROR AND GENERAL FICTION (U.S. CL. 38).

FIRST USE 4-1-1988; IN COMMERCE 4-1-1988.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR BOOK PUBLISHING SERVICES (U.S. CLS. 101 AND 107).

FIRST USE 4-1-1988; IN COMMERCE 4-1-1988.

SN 74-290,049. SPRINGS INDUSTRIES, INC., FORT MILL, SC. FILED 6-30-1992.

PATTERNS OF IMAGINATION

CLASS 21—HOUSEWARES AND GLASS

FOR CERAMIC TOOTHBRUSH HOLDERS, CERAMIC TISSUE PAPER HOLDERS, CERAMIC SOAP DISH HOLDERS, PLASTIC TISSUE PAPER HOLDERS, PLASTIC DRINKING GLASSES, PLASTIC WASTEPAPER BASKETS, PLASTIC SOAP DISH HOLDERS, PLASTIC SHOWER CURTAIN HOOKS (U.S. CLS. 2 AND 33).

CLASS 24—FABRICS

FOR TOWELS, SHEETS, COMFORTERS, PILLOWCASES, DUVET COVERS, DUST RUFFLES, PILLOW SHAMS, BEDSPREADS, DRAPERIES, PRISCILLAS AND VALANCES (U.S. CLS. 37 AND 42).

CLASS 27—FLOOR COVERINGS

FOR BATH MATS AND RUGS; WALLCOVERINGS; NAMELY, WALLPAPER AND WALLBOARDERS (U.S. CL. 42).

SN 74-291,659. KRACO ENTERPRISES, INC., COMPTON, CA. FILED 7-1-1992.

FRONTIER

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AM/FM STEREO RADIOS WITH AND WITHOUT COMPACT DISC PLAYERS AND WITH AND WITHOUT CASSETTE TAPE PLAYERS; EQUALIZERS; AND AUDIO AMPLIFIERS (U.S. CLS. 21, 26 AND 36).

FIRST USE 0-0-1978; IN COMMERCE 0-0-1978.

CLASS 12—VEHICLES

FOR ANTI-THEFT ALARMS FOR MOTOR VEHICLES WITH AND WITHOUT PARKING LIGHT RELAYS (U.S. CLS. 19 AND 21).

FIRST USE 0-0-1990; IN COMMERCE 0-0-1990.

SN 74-292,821. TRIBAR INDUSTRIES INC., DOWNSVIEW, ONTARIO, CANADA, FILED 7-10-1992.

MUNI QUIP

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR RADAR DEVICES FOR SPEED MEASUREMENT (U.S. CL. 26).
FIRST USE 4-0-1968; IN COMMERCE 4-0-1968.

CLASS 37—CONSTRUCTION AND REPAIR

FOR REPAIR AND MAINTENANCE OF RADAR DEVICES FOR SPEED MEASUREMENT (U.S. CL. 103).
FIRST USE 4-0-1968; IN COMMERCE 4-0-1968.

SN 74-292,851. CONSERVAS DEL CAMPO, S.A., SAN JOSE, COSTA RICA, FILED 7-6-1992.

LA CIMA

THE SPANISH WORD "LA CIMA" TRANSLATES INTO ENGLISH AS "TOP OF THE MOUNTAIN".

CLASS 29—MEATS AND PROCESSED FOODS

FOR PRESERVED FOODS; NAMELY, HEARTS OF PALM, GREEN BEANS, PICKLES AND JALAPENO PEPPERS (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR FOOD; NAMELY, UNPROCESSED HEARTS OF PALM (U.S. CL. 1).

SN 74-293,761. HOLLAND DAIRIES, INC., HOLLAND, IN. FILED 7-10-1992.

FUN SIPS

CLASS 29—MEATS AND PROCESSED FOODS

FOR MILK, CHOCOLATE MILK AND OTHER FLAVORS OF MILK (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR FRUIT JUICES AND FRUIT DRINKS (U.S. CLS. 45 AND 46).

SN 74-293,764. HOLLAND DAIRIES, INC., HOLLAND, IN. FILED 7-10-1992.

TASTY SIPS

CLASS 29—MEATS AND PROCESSED FOODS

FOR MILK, CHOCOLATE MILK AND OTHER FLAVORS OF MILK (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR FRUIT JUICES AND FRUIT DRINKS (U.S. CLS. 45 AND 46).

SN 74-293,979. FEDERATED FOODS, INC., ARLINGTON HEIGHTS, IL. FILED 7-13-1992.

CLASSIC

CLASS 29—MEATS AND PROCESSED FOODS

FOR PEANUT BUTTER (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR PANCAKE SYRUP (U.S. CL. 46).

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SECTION 2.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in one class

CLASS 1—CHEMICALS

SN 73-832,224. TROUBLED SOILS COMPANY, INC., THE, NEW HAVEN, CT. FILED 10-18-1989.

SOILZYME

FOR SOIL CONDITIONERS FOR DOMESTIC HORTICULTURAL AND AGRICULTURAL USE (U.S. CL. 10).
FIRST USE 5-22-1989; IN COMMERCE 5-22-1989.

SN 74-101,795. DYNAMIC LIFTER PTY LTD., ROUSE HILL, NEW SOUTH WALES 2153, AUSTRALIA, FILED 10-1-1990.

DYNAMIC LIFTER

THE MARK IS LINED FOR THE COLORS GREEN, RED AND YELLOW.
FOR FERTILIZERS OF ALL KINDS; NAMELY, ORGANIC FERTILIZERS, CHEMICALLY BASED FERTILIZERS AND PELLETIZED FERTILIZERS FOR USE ON PARKS, FAIRWAYS, LAWNS, ESTABLISHMENT OF NEW AREAS, FLOWERS, VEGETABLES, TREES, SHRUBS, GOLF AND BOWLING GREENS, AND FOR USE ON CROPS AND PASTURE LAND (U.S. CLS. 6 AND 10).
FIRST USE 0-0-1974; IN COMMERCE 7-1-1988.

SN 74-128,362. OGUSHI, YOSHIYUKI, MINAMI-KU, FUKUOKA, JAPAN, FILED 1-7-1991.

PITABEST

FOR ADHESIVES FOR USE IN CONSTRUCTION AND CIVIL ENGINEERING; WATERPROOFING CHEMICAL COMPOSITIONS FOR USE IN CONSTRUCTION AND CIVIL ENGINEERING (U.S. CLS. 5 AND 6).

CLASS 1—(Continued).

SN 74-128,364. OGUSHI, YOSHIYUKI, MINAMI-KU, FUKUOKA, JAPAN, FILED 1-7-1991.

MAGNETILE

FOR ADHESIVES FOR USE IN CONSTRUCTION AND CIVIL ENGINEERING; WATERPROOFING CHEMICAL COMPOSITIONS FOR USE IN CONSTRUCTION AND CIVIL ENGINEERING (U.S. CLS. 5 AND 6).

SN 74-128,366. OGUSHI, YOSHIYUKI, MINAMI-KU, FUKUOKA, JAPAN, FILED 1-7-1991.

MORBEST

FOR ADHESIVES FOR USE IN CONSTRUCTION AND CIVIL ENGINEERING; WATERPROOFING CHEMICAL COMPOSITIONS FOR USE IN CONSTRUCTION AND CIVIL ENGINEERING (U.S. CLS. 5 AND 6).

SN 74-132,401. REPOWER AUTOMOTIVE PRODUCTS, INC., SANTA ANA, CA. FILED 1-22-1991.

REPOWER

FOR MOTOR OIL ADDITIVE FOR RESTORING PERFORMANCE IN OLDER ENGINES (U.S. CLS. 6 AND 15).
FIRST USE 2-24-1991; IN COMMERCE 2-24-1991.

CLASS 1—(Continued).

SN 74-135,611. PURAC BIOCHEM B.V., 4206 AC GORICHEM, NETHERLANDS, BY CHANGE OF NAME FROM CCA BIOCHEM B.V., 5206 AC GORINCHEM, NETHERLANDS, FILED 2-1-1991.

PURASAL

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 756503, FILED 12-7-1990, REG. NO. 482850, DATED 12-7-1990, EXPIRES 12-7-2000.

FOR CHEMICAL PRODUCTS TO BE USED IN FOODSTUFFS, COSMETICS, CHEMICALS AND PHARMACEUTICAL INDUSTRIES; NAMELY, ALKALI-SALTS AND AMMONIUM-SALT OF LACTIC ACID (U.S. CL. 6).

SN 74-155,759. COOLANT CONTROL, INCORPORATED, CINCINNATI, OH. FILED 4-10-1991.

OWNER OF U.S. REG. NO. 1,369,604.

SEC. 2(F).

FOR METALWORKING FLUIDS FOR INDUSTRIAL USE; NAMELY, CHEMICAL COMPOSITIONS WHICH LUBRICATE AND COOL VARIOUS METALLIC SURFACES DURING METALWORKING OPERATIONS SUCH AS CUTTING, TURNING, DRILLING, GRINDING, QUENCHING (U.S. CL. 6).

FIRST USE 7-29-1980; IN COMMERCE 7-29-1980.

SN 74-166,235. CARDOZA, BRADLEY J., DBA SUPERCHARGE, MATTAPOISETT, MA. FILED 5-13-1991.

SUPERGRAFIX

THE MARK CONSISTS OF THE WORD "SUPERGRAFIX" AND THE LIGHTNING BOLTS DESIGN.

FOR INK TONERS FOR USE IN LASER PRINTERS, PHOTO-COPYING MACHINES, AND FACSIMILE MACHINES (U.S. CL. 11).

FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

CLASS 1—(Continued).

SN 74-201,044. WOLVERINE WORLD WIDE, INC., ROCKFORD, MI. FILED 9-5-1991.

OWNER OF U.S. REG. NOS. 727,047, 767,345 AND OTHERS.

FOR PROTECTIVE AND RESTORATIVE SPRAY STAIN FOR LEATHER (U.S. CL. 6).

SN 74-202,142. COOK, DORN C., POSTVILLE, IA. ASSIGNEE OF HUMAN BIOLOGICS, INC., PHOENIX, AZ. FILED 9-9-1991.

HEPATOSOMES

FOR HUMAN LIVER MICROSOMES FOR SCIENTIFIC RESEARCH USE (U.S. CLS. 6 AND 18).

FIRST USE 4-4-1991; IN COMMERCE 9-5-1991.

SN 74-203,937. BOEHRINGER INGELHEIM KG, D-6507 INGELHEIM AM RHEIN, FED REP GERMANY, FILED 9-16-1991.

HYDROCEROL

OWNER OF FED REP GERMANY REG. NO. 1,118,252, DATED 2-22-1988, EXPIRES 9-12-1998.

FOR CHEMICAL PRODUCTS FOR COMMERCIAL PURPOSES; NAMELY, FOAMING AND NUCLEATION AGENTS FOR USE IN THE PLASTICS PROCESSING INDUSTRY (U.S. CLS. 1 AND 6).

CLASS 1—(Continued).

SN 74-204,926. HERCULES INCORPORATED, WILMINGTON, DE. FILED 9-19-1991.

CERASET

FOR POLYMERIZABLE LIQUID CHEMICALS USED TO MAKE PRECERAMIC POLYMERS THAT CONVERT BY HEATING TO CERAMICS FOR USE IN THE COATINGS, AEROSPACE AND AUTOMOTIVE INDUSTRIES (U.S. CL. 6).

SN 74-212,252. FOSECO (FS) LIMITED, NECHELLS, BIRMINGHAM, ENGLAND, FILED 10-15-1991.

STELEX

FOR FILTERING MATERIALS FOR USE IN THE METALLURGICAL INDUSTRY (U.S. CL. 1).
FIRST USE 9-1-1989; IN COMMERCE 9-1-1989.

SN 74-212,648. ICI CANADA INC., NORTH YORK, ONTARIO, CANADA, FILED 10-16-1991.

INSTAPAK

FOR WATER SOLUBLE PLASTIC POUCHES CONTAINING AGRICULTURAL CHEMICALS (U.S. CLS. 2, 6 AND 50).

SN 74-214,477. AGFA-GEVAERT, MORTSEL, BELGIUM, FILED 10-22-1991.

AVITONE

FOR PHOTOGRAPHIC PAPERS (U.S. CLS. 1 AND 26).
FIRST USE 9-30-1990; IN COMMERCE 9-30-1990.

SN 74-216,501. COMTIN S.R.L., MONZA (MILAN), ITALY, FILED 10-28-1991.

COMTIN

FOR CHEMICAL PRODUCTS FOR INDUSTRIAL USE; NAMELY, ORGANOSTANNIC COMPOUNDS, STABILIZING AGENTS FOR POLYVINYL CHLORIDE, CATALYSTS FOR SYNTHETIC RESINS, STABILIZERS FOR FLAME RETARDANTS (U.S. CL. 6).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

CLASS 1—(Continued).

SN 74-221,586. UNITED STATES BIOCHEMICAL CORPORATION, CLEVELAND, OH. FILED 11-14-1991.

SURECHECK

FOR CHEMICAL SOLUTIONS (OR REAGENTS) FOR DETERMINING OLIGONUCLEOTIDE PURITY FOR SCIENTIFIC OR RESEARCH USE (U.S. CL. 6).
FIRST USE 9-25-1991; IN COMMERCE 9-25-1991.

SN 74-225,366. RHONE-POULENC INC., PRINCETON, NJ. FILED 11-21-1991.

SUPRALEV

FOR TEXTILE DYE LEVELING AGENTS FOR INDUSTRIAL USE (U.S. CL. 6).
FIRST USE 4-20-1989; IN COMMERCE 4-20-1989.

SN 74-227,096. IDEMITSU PETROCHEMICAL CO., LTD., CHIYODA-KU, TOKYO, JAPAN, FILED 12-3-1991.

XAREC

FOR RESINS FOR USE IN MANUFACTURING PLASTICS AND PLASTIC MOLDING COMPOUNDS AND FOR GENERAL INDUSTRIAL USE (U.S. CLS. 1 AND 6).

SN 74-234,271. KRUGER GMBH & CO. KG, 5060 BERGISCH GLADBACH 2, FED REP GERMANY, FILED 12-30-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. K58540/1WZ, FILED 8-23-1991, REG. NO. 2008746, DATED 1-30-1992, EXPIRES 8-23-2001.
OWNER OF U.S. REG. NOS. 1,499,826 AND 1,541,180.
FOR ARTIFICIAL/SYNTHETIC SWEETENERS; NAMELY, A-L ASPARTYLE-L-PHENYLALANINE, METHYLESTER ASPARTAMES, ACESULFAMES, CYCLAMATES, SACCHARIN, XYLITOLE, THAUMATINE, NEOHESPERIDINE DHC; SACCHARIN MIXTURES IN PULVERIZED, GRANULATED AND PELLETED FORM (U.S. CLS. 6 AND 46).

CLASS 1—(Continued).

SN 74-234,580. AQUA CLEAR INDUSTRIES, INC., ALBANY, NY. FILED 1-2-1992.

AQUA CHLOR

FOR SWIMMING POOL CHEMICALS (U.S. CL. 6).
FIRST USE 4-0-1980; IN COMMERCE 4-0-1980.

SN 74-237,012. POLYPRO INTERNATIONAL, INC., MINNEAPOLIS, MN. FILED 1-13-1992.

PROCOL

FOR VEGETABLE GUM; NAMELY, GUAR GUM FOR USE IN THE MANUFACTURE OF FOODS (U.S. CL. 6).
FIRST USE 6-9-1989; IN COMMERCE 6-9-1989.

SN 74-243,834. PESTCO, INC., BRADDOCK, PA. FILED 2-6-1992.

METAZENE

FOR ODOR CONTROL ADDITIVE FOR USE IN THE MANUFACTURE OF AIR FRESHENERS (U.S. CL. 6).
FIRST USE 0-0-1945; IN COMMERCE 0-0-1945.

SN 74-251,214. PORTON INTERNATIONAL PLC, LONDON W1V 9FN, ENGLAND, FILED 3-2-1992.

EX-CELL

FOR CHEMICALLY DEFINED MEDIA AND MEDIA SUPPLEMENTS FOR THE GROWTH OF ANIMAL CELLS IN CULTURE (U.S. CL. 1).
FIRST USE 1-5-1988; IN COMMERCE 1-5-1988.

SN 74-253,522. E. MERCK, D-6100 DARMSTADT, FED REP GERMANY, FILED 3-9-1992.

ALUSPHER

OWNER OF FED REP GERMANY REG. NO. 1167741, DATED 11-13-1990, EXPIRES 2-6-2000.
FOR CHEMICAL PRODUCTS FOR USE IN CHROMATOGRAPHY (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-256,786. UNICHEMA CHEMIE B.V., 2802 BE GOUDA, NETHERLANDS, FILED 3-17-1992.

UNISLIP

OWNER OF BENELUX REG. NO. 041188, DATED 7-5-1971, EXPIRES 7-5-1995.
FOR CHEMICALS; NAMELY, SLIPPING AND ANTI-SLIPPING AGENTS, AND BLOCKING AND ANTI-BLOCKING AGENTS FOR USE IN THE PLASTICS INDUSTRY (U.S. CLS. 1 AND 6).

SN 74-263,465. MEL-CO, ORLAND, CA. FILED 4-7-1992.

MELANINK

FOR MELANINS ISOLATED FROM NATURAL SOURCES OR SYNTHESIZED EITHER CHEMICALLY OR ENZYMATICALLY FOR USE IN THE MANUFACTURE OF COSMETICS AND PHARMACEUTICALS (U.S. CL. 6).
FIRST USE 6-1-1991; IN COMMERCE 7-5-1991.

SN 74-263,795. RWE-DEA AKTIENGESELLSCHAFT FUER MINERALOEL UND CHEMIE, 2000 HAMBURG 60, FED REP GERMANY, FILED 4-8-1992.

NOVAMIN

OWNER OF FED REP GERMANY REG. NO. 971180, DATED 5-17-1978, EXPIRES 8-31-1997.
OWNER OF FED REP GERMANY REG. NO. 1147911, DATED 10-16-1989, EXPIRES 12-15-1998.
FOR CHEMICAL PRODUCTS USED IN INDUSTRY; NAMELY, AMINES, EITHER IN MONOMERIC OR IN POLYMERIC FORM, WITH ONE OR MORE AMINO GROUPS, SUCH AMINES WITH OTHER FUNCTIONAL GROUPS; CHAIN EXTENDERS, CROSS-LINKING AGENTS, CURING AGENTS, AMINO POLYOLS, STARTING MATERIALS AND INTERMEDIATE PRODUCTS FOR THE MANUFACTURE OF POLYURETHAN, POLYUREA, POLYEPOXIDES (U.S. CL. 6).

SN 74-271,652. AKZO CHEMICALS B.V., 3818 LH, AMERSFOORT, NETHERLANDS, FILED 5-1-1992.

ARMOTHIN

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 775173, FILED 1-30-1992, REG. NO. 508351, DATED 1-30-1992, EXPIRES 1-30-2002.
FOR SURFACTANT FOR USE IN AGRICULTURE (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-276,756. BEACON CHEMICAL CO., INC., MOUNT VERNON, NY. FILED 5-18-1992.

LIQUI FUSE

FOR IRON-ON FABRIC ADHESIVES FOR DOMESTIC USE (U.S. CL. 5).
FIRST USE 1-30-1992; IN COMMERCE 1-30-1992.

SN 74-278,854. BASF CORPORATION, PARSIPPANY, NJ. FILED 5-21-1992.

PLURADYNE

FOR CHEMICALS FOR USE IN THE OIL FIELD INDUSTRY (U.S. CL. 6).
FIRST USE 1-26-1983; IN COMMERCE 1-26-1983.

SN 74-280,248. AROMOR FLAVORS AND FRAGRANCES, INC., DETROIT, MI. FILED 5-29-1992.

AROMOR

FOR FRAGRANCES AND FLAVORING AGENTS FOR MANUFACTURING USED IN THE FOOD AND COSMETIC INDUSTRIES (U.S. CL. 6).

SN 74-285,650. QUEST INTERNATIONAL NEDERLAND B.V., 1411 GP NAARDEN, NETHERLANDS, FILED 6-17-1992.

Brewⓝzyme

OWNER OF BENELUX REG. NO. 022216, DATED 4-8-1971, EXPIRES 4-8-2000.
FOR ENZYME PREPARATIONS FOR BREWING BEER (U.S. CL. 1).

CLASS 1—(Continued).

SN 74-286,938. DOW CORNING CORPORATION, MIDLAND, MI. FILED 6-22-1992.

561

FOR SILICONE TRANSFORMER LIQUID FOR USE IN LIQUID-FILLED TRANSFORMERS FOR USE IN THE UTILITY AND POWER GENERATION INDUSTRY (U.S. CL. 6).

SN 74-287,965. FERCOMSA IMPORT-EXPORT, SAN ISIDRO-LIMA 27, LIMA, PERU, FILED 6-23-1992.

LEAVES 4 EVER

FOR BIORGANIC FERTILIZER FOR AGRICULTURAL AND DOMESTIC USE (U.S. CL. 10).

SN 74-288,333. ASHCHEM I.P., INC., DUBLIN, OH. FILED 6-26-1992.

SURETEX

FOR CHEMICALS; NAMELY, STATIC CONTROL AGENTS FOR USE IN INDUSTRIAL FACILITIES AND TEXTILE MILLS (U.S. CL. 6).
FIRST USE 7-19-1982; IN COMMERCE 7-19-1982.

SN 74-291,441. GENESIS POLYMERS, MARYSVILLE, MI. FILED 7-6-1992.

ADPRO

FOR SYNTHETIC RESINS; NAMELY, POLYPROPYLENE RESINS FOR USE IN THE PLASTIC INDUSTRY (U.S. CL. 6).
FIRST USE 11-0-1988; IN COMMERCE 12-0-1988.

CLASS 1—(Continued).

SN 74-293,010. WYNN OIL COMPANY, AZUSA, CA. FILED 7-10-1992.

Hi/Volt

FOR AUTOMOTIVE ACCESSORIES, NAMELY, IGNITION SYSTEM LEAK DETECTION SPRAY (U.S. CL. 6).
FIRST USE 3-18-1992; IN COMMERCE 3-18-1992.

SN 74-294,331. NALCO CHEMICAL COMPANY, NAPERVILLE, IL. FILED 7-13-1992.

NEED RELEASE

OWNER OF U.S. REG. NO. 1,553,643.
FOR CHEMICAL TREATMENTS FOR CLOSED COOLING WATER SYSTEMS (U.S. CL. 6).
FIRST USE 2-28-1990; IN COMMERCE 2-28-1990.

SN 74-297,299. ASHLAND OIL, INC., RUSSELL, KY. FILED 7-24-1992.

ASHLAND

OWNER OF U.S. REG. NOS. 919,671, 927,573 AND OTHERS.
FOR ADHESIVES AND BONDING AGENTS FOR ROCK, WOOL, GLASS, WOOD, METAL, PLASTICS AND FOUNDRY MATERIALS (U.S. CLS. 5 AND 6).
FIRST USE 10-1-1968; IN COMMERCE 10-1-1968.

SN 74-300,527. ZEHRUNG CORPORATION, PORTLAND, OR. FILED 7-31-1992.

THE NAME SAYS IT ALL

FOR PRIMER FOR PAINTING (U.S. CL. 16).
FIRST USE 10-31-1991; IN COMMERCE 10-31-1991.

CLASS 2—PAINTS

SN 74-114,234. LIFE INDUSTRIES CORPORATION, OLD BETHPAGE, NY. FILED 11-13-1990.

FOR THE LIFE OF YOUR BOAT

FOR VARNISH AND EXTERIOR PAINT; CLEAR AND PIGMENTED FINISHES; VARNISH AND PAINT REMOVING PREPARATIONS; SEALANTS FOR USE AS A COATING; OILS FOR THE PRESERVATION OF WOOD; WOOD RESTORATIVE COMPOUNDS AND WOOD PRESERVATIVES; ALL FOR DOMESTIC INDUSTRIAL MARINE USE (U.S. CLS. 6 AND 16).
FIRST USE 1-1-1989; IN COMMERCE 1-1-1989.

SN 74-194,356. ARDEX LABORATORIES, INC., PHILADELPHIA, PA. FILED 8-13-1991.

DIAMOND TECH

FOR AUTOMOTIVE PROTECTION PRODUCTS; NAMELY, PAINT SEALANT COMPOSITION, UNDERCOATING COMPOSITION, RUST PROOFING COMPOSITION (U.S. CLS. 6 AND 16).

SN 74-237,771. CONCRETE TECHNOLOGY, INC., LARGO, FL. FILED 1-15-1992.

CTi
Concrete Technology Incorporated

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONCRETE" AND "INCORPORATED", APART FROM THE MARK AS SHOWN.
FOR PROTECTIVE COATINGS IN THE NATURE OF ACRYLIC ENAMEL AND STAIN FOR USE ON CONCRETE (U.S. CL. 16).
FIRST USE 1-12-1992; IN COMMERCE 1-12-1992.

SN 74-281,808. SUN CHEMICAL CORPORATION, FORT LEE, NJ. FILED 6-5-1992.

HYDROKING

FOR PRINTING INKS (U.S. CL. 11).
FIRST USE 3-20-1992; IN COMMERCE 3-20-1992.

CLASS 2—(Continued).

SN 74-286,465. MCFARLAND, STEVEN M., MILPITAS, CA. FILED 6-19-1992.

TRIGUARD

FOR CHEMICAL PROTECTANTS FOR FABRICS, WOOD, CARPETS, UPHOLSTERY AND VARIOUS POLYMER SUBSTRATES (U.S. CLS. 6 AND 16).
FIRST USE 6-1-1992; IN COMMERCE 6-15-1992.

SN 74-291,291. ANVIL PAINTS & COATINGS, INC., LARGO, FL. FILED 7-6-1992.

FOR HOUSE PAINTS (U.S. CL. 16).
FIRST USE 12-1-1970; IN COMMERCE 4-1-1974.

SN 74-297,347. TEXO CORPORATION, CINCINNATI, OH. FILED 7-24-1992.

DRYLON

FOR RUST PRESERVATIVE IN THE NATURE OF A COATING (U.S. CL. 6).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

SN 73-775,727. CONCEPT II COSMETICS INC., MIAMI, FL. BY CHANGE OF NAME FROM COSMETICS 2000, MIAMI, FL. FILED 1-23-1989.

HOMBRE

THE ENGLISH TRANSLATION OF THE WORD "HOMBRE" IN THE MARK IS "MALE HUMAN" OR "MANKIND".
FOR PERSONAL DEODORANTS AND ANTIPERSPIRANTS (U.S. CL. 51).
FIRST USE 4-20-1988; IN COMMERCE 4-20-1988.

CLASS 3—(Continued).

SN 74-024,609. LISAN AESTHETICS, INC., IRVINE, CA. FILED 2-1-1990.

Kristal

FOR COSMETICS AND TOILETRIES; NAMELY, BATH SALTS, BATH CRYSTALS, BODY AND FACE MASK, LOTION, DEODORANT, PERSONAL SOAP, AND FOOT DEODORANT (U.S. CL. 51).
FIRST USE 8-3-1989; IN COMMERCE 8-3-1989.

SN 74-051,764. SHISEIDO COMPANY, LTD., TOKYO, JAPAN, FILED 4-23-1990.

Synchro Serum

FOR TOILETRIES; NAMELY, PERFUMES, ESSENTIAL OILS FOR PERSONAL USE; COSMETICS; NAMELY, FACIAL POWDER, AND FACIAL MOISTURIZER (U.S. CL. 51).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-055,065. JOHN PAUL MITCHELL SYSTEMS, SANTA CLARITA, CA. FILED S.R. 5-2-1990; AM. P.R. 9-29-1992.

PAUL MITCHELL
HAIR REPAIR
TREATMENT

OWNER OF U.S. REG. NOS. 1,242,495, 1,247,496 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAIR REPAIR TREATMENT", APART FROM THE MARK AS SHOWN.
"PAUL MITCHELL" DOES NOT IDENTIFY A LIVING INDIVIDUAL.
FOR HAIR RECONDITIONER (U.S. CL. 51).
FIRST USE 7-0-1988; IN COMMERCE 7-0-1988.

CLASS 3—(Continued).

SN 74-080,945. KANEBO KABUSHIKI KAISHA (KANEBO, LTD.), SUMIDA-KU, TOKYO, JAPAN, FILED 7-23-1990.

MORPHEE EFINE

OWNER OF U.S. REG. NO. 1,061,979.

"MORPHEE" IS THE FRENCH NAME OF THE GOD MORPHEUS.

FOR TOILETRIES; NAMELY, SOAP, PERFUME, ESSENTIAL OILS, HAIR CARE PREPARATIONS; NAMELY, SHAMPOO, CONDITIONER, RINSE AND LOTIONS AND COSMETICS; NAMELY, CREAMS, LOTIONS, PACKS, FOUNDATIONS, POWDERS, EYE SHADOW AND LIP STICK AND DENTRIFICES (U.S. CLS. 51 AND 52).

SN 74-115,393. CHURCH & DWIGHT CO., INC., GREEN RIVER, NY. ASSIGNEE OF CHURCH & DWIGHT CO., INC., PRINCETON, NJ. FILED 11-8-1990.

ULTRA FRESH

FOR LAUNDRY DETERGENT (U.S. CL. 51).

FIRST USE 1-23-1991; IN COMMERCE 1-23-1991.

CLASS 3—(Continued).

SN 74-126,281. LABORATOIRES SEROBIOLOGIQUES, 54420 PULNOY, FRANCE, FILED 12-24-1990.

ELESPONGE

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 228484, FILED 7-26-1990, REG. NO. 1606190, DATED 7-26-1990, EXPIRES 7-26-2000.

FOR LAUNDRY PREPARATIONS; NAMELY, LAUNDRY DETERGENT, BLEACH AND FABRIC SOFTNER; TOILET, BODY, FACIAL, AND HAND SOAP; PERFUMES, COLOGNE, TALCUM POWDER; ESSENTIAL OILS FOR PERSONAL USE; COSMETICS; NAMELY, EYE AND FACE MAKE-UP; HAIR LOTIONS, CREAMS, SHAMPOOS, AND CONDITIONERS; DENTRIFICES; BIOLOGICAL ACTIVE AGENT AS A MOISTURE OR FRAGRANCE COMPONENT FOR USE IN DIFFERENT TYPES OF COSMETIC PREPARATIONS; NAMELY, COLLOIDS, EMULSIONS, BODY LOTIONS, PERFUMES, SKIN CREAMS AND FACE MASKS (U.S. CLS. 6, 51 AND 52).

SN 74-127,964. KANEBO KABUSHIKI KAISHA (KANEBO, LTD.), SUMIDA-KU, TOKYO, JAPAN, FILED 1-2-1991.

T'ESTIMO

THE ENGLISH TRANSLATION OF THE WORD "T'ESTIMO" IN THE MARK IS "I HOLD YOU IN ESTEEM".

FOR PERFUMERY AND COSMETICS; NAMELY, SKIN CLEANSING CREAM, COLD CREAM, MOISTURE CREAM, SKIN CREAM, NIGHT CREAM, WRINKLE REMOVING CREAM, MASSAGE CREAM, WHITENING CREAM TO IMPROVE FAIR COMPLEXIONS, HAND CREAM, HAIR CREAM, SHAVING CREAM, LIP CREAM, MILKY LOTION TO SUPPLY MOISTURE AND NUTRITION TO SKIN, SOFTENING LOTION, CONDITIONING LOTION, SKIN LOTION, WHITENING LOTION, COOLING LOTION, BODY LOTION, HAIR SETTING LOTION, HAIR-BLOWING LOTION, PRE-SHAVE LOTION, AFTER SHAVE LOTION, OIL CONTROL LOTION, HAIR LOTION, MILKY WATER TO RETAIN SKIN MOISTURE AND SUPPLY MOISTURE TO SKIN, FACE PACK TO RETAIN SKIN MOISTURE, SUPPLY NUTRITION AND IMPROVE FAIR COMPLEXIONS, SKIN CLEANSING OIL, NAIL TREATMENT OIL, HAIR-CREAM OIL, BABY OIL, SUNTAN OIL, MAKEUP FOUNDATION, MAKEUP BASE IN CREAMY CONDITION FOR USE BEFORE MAKEUP FOUNDATION, SKIN CLEANSING GEL, STYLING GEL FOR THE HAIR, WHITENING COOL GEL TO IMPROVE FAIR COMPLEXIONS AND IMPART GLOW TO CHEEKS, FACE POWDERS, LIPSTICK, ROUGE, LIP ROUGE, EYE BROW PENCILS, EYE PENCILS, EYE LINER, MASCARA, NAIL POLISH, NAIL POLISH REMOVER, ESSENTIAL OILS FOR PERSONAL USE, PERFUME, DEODORANT SOAP, BATH SOAP, FACE SOAP AND TOILET SOAP (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-152,495. ANTONIO PUIG, S.A., 9-08021 BARCELONA, SPAIN, FILED 3-28-1991.

BOOMERANG

FOR EAU DE COLOGNE, SHAVING FOAM, AFTER SHAVE LOTIONS AND BALMS, TOILET AND BEAUTY SOAPS, HAIR GEL, HAIR SHAMPOO (U.S. CLS. 51 AND 52).

SN 74-155,199. DAVIDOFF EXTENSION S.A., 6300 ZUG, SWITZERLAND, FILED 4-8-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 390151, FILED 3-14-1991, REG. NO. 390151, DATED 3-14-1991, EXPIRES 3-14-2011.

OWNER OF U.S. REG. NOS. 1,432,571, 1,538,769 AND OTHERS.

THE DRAWING IS LINED FOR THE COLORS GREEN AND BLUE, AND COLOR IS CLAIMED AS A FEATURE OF THE MARK.

THE MARK CONSISTS OF THE WORDING "DAVIDOFF" AND "RELAX" ON A BLACK, GREEN AND BLUE BACKGROUND OF MISCELLANEOUS DESIGN.

FOR EAU DE TOILETTE, SHAVING CREAM, AFTER SHAVE LOTION, PRE-ELECTRIC SHAVE LOTION, TOILET SOAP, SKIN LOTION, HAIR LOTION, SHOWER GEL (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-156,252. KONDOH TRADING CO., LTD., CHUO-KU, TOKYO 103, JAPAN, FILED 4-10-1991.

SCORAGEN

OWNER OF JAPAN REG. NO. 1860220, DATED 5-30-1986, EXPIRES 5-30-1996.

FOR COSMETICS OF ALL TYPES; NAMELY, NAIL POLISH, LIPSTICK, AND MAKEUP; CREAMS; NAMELY, VANISHING CREAMS, HYGIENIC CREAMS, COLD CREAMS, CLEANSING CREAMS, MEDICATED CREAMS, HAND CREAMS, SHAVING CREAMS, SUNBURN PREVENTIVE CREAMS, LIP CREAM, SUNBURN CREAM, BLEACHING CREAM, AND FOUNDATION CREAM (U.S. CL. 51).

SN 74-184,143. PACIFIC CHEMICAL CO., LTD., YONGSAN-KU, SEOUL, REPUBLIC OF KOREA, FILED 7-12-1991.

LIRIKOS

PRIORITY CLAIMED UNDER SEC. 44(D) ON REPUBLIC OF KOREA APPLICATION NO. 1991-2663, FILED 1-28-1991, REG. NO. 237359, DATED 5-9-1992, EXPIRES 5-9-2002.

FOR LIPSTICKS, PERFUMES, TOILET WATER, LOTIONS FOR COSMETIC PURPOSES, COSMETIC CREAMS, FACE POWDER SOLD IN COMPACT, SHAVING CREAM (U.S. CLS. 51 AND 52).

SN 74-200,829. L'OREAL, PARIS CEDEX, FRANCE, FILED 9-5-1991.

PHAS TRANSPARENCE

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 291,657, FILED 6-14-1991, REG. NO. 1671356, DATED 6-14-1991, EXPIRES 6-14-2001.

OWNER OF U.S. REG. NOS. 289,043, 1,436,128 AND 1,558,697.

FOR MAKEUP (U.S. CL. 51).

SN 74-200,849. SHARK PRODUCTS, INC., BROOKLYN, NY. FILED 9-5-1991.

AFRICAN MIRACLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AFRICAN", APART FROM THE MARK AS SHOWN.

FOR HAIR TREATMENT PREPARATION; NAMELY, HAIR OILS, HAIR CONDITIONERS, HAIR SHAMPOOS AND HAIR GELS, SKIN TONERS AND SKIN MOISTURIZERS (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-205,457. YVES SAINT LAURENT INTERNATIONAL B.V., 1077 XX AMSTERDAM, NETHERLANDS, FILED 9-20-1991.

KOUROS PLEIN AIR

OWNER OF U.S. REG. NO. 1,141,689.

THE ENGLISH TRANSLATION OF THE FRENCH WORDS "PLEIN AIR" IN THE MARK IS "OPEN AIR".

FOR BODY AND FACE PRODUCTS; NAMELY, EAU DE TOILETTE, DEODORANT, ALL-OVER SHAMPOO, BODY SPLASH, MOISTURIZER, BALM, SELF-TANNING NATURAL BRONZER, SOAPS, AFTER-SHAVE TONER, AND SHAVING FOAM AND CREME (U.S. CLS. 51 AND 52).

SN 74-206,304. AVANTGARDE S.P.A., 00040 POMEZIA, ROME, ITALY, FILED 9-23-1991.

BIOVYTENA

OWNER OF ITALY REG. NO. 534920, DATED 10-19-1990, EXPIRES 6-28-2010.

FOR COSMETIC HAND CREAMS, FACE AND BODY LOTIONS, SKIN SOAP, BATH OILS AND SKIN MOISTURIZERS (U.S. CLS. 51 AND 52).

SN 74-214,503. ST. IVES LABORATORIES, INC., CHATSWORTH, CA. FILED 10-21-1991.

FREE

FOR HAIR CARE AND SKIN CARE PRODUCTS; NAMELY, HAIR SHAMPOO, CONDITIONER, FIXATIVES, FACIAL MOISTURIZER, CLEANSER AND TONER (U.S. CLS. 51 AND 52).

SN 74-215,122. LANVIN PARFUMS, SAINT-HONORE 75008, FRANCE, FILED 10-22-1991.

ALPAGA

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 282081, FILED 4-23-1991, REG. NO. 1657367, DATED 4-23-1991, EXPIRES 4-23-2001.

THE ENGLISH TRANSLATION OF THE WORD "ALPAGA" IN THE MARK IS "ALPACA".

FOR PERFUMED TOILET SOAPS; PERFUMERY; ESSENTIAL OILS FOR USE IN MANUFACTURING COSMETICS; COSMETICS; NAMELY, SKIN LOTIONS, ROUGE, LIPSTICKS, COMPACTS, MAKE-UPS, BEAUTY CREAMS; HAIR LOTIONS; DENTIFRICES (U.S. CLS. 1, 6 AND 51).

CLASS 3—(Continued).

SN 74-217,465. WESTERN FAMILY FOODS, INC., DBA BRAND MARKETING CORPORATION, TIGARD, OR. FILED 10-31-1991.

COTTAGE

FOR BLEACH, LIQUID DISHWASHING DETERGENTS, LIQUID LAUNDRY DETERGENTS AND POWDERED DETERGENTS (U.S. CL. 52).

FIRST USE 9-30-1988; IN COMMERCE 9-30-1988.

SN 74-218,841. FINGER MATES, INC., DBA FORMULA 10 ULTRALINE, BELMAR, NJ. FILED 11-4-1991.

VARNISH

SPEED DRY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPEED DRY", APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.

FOR NAIL POLISH TOP COAT (U.S. CL. 51).

FIRST USE 10-4-1991; IN COMMERCE 10-4-1991.

SN 74-219,660. MICHAEL KORS COMPANY, THE, NEW YORK, NY. FILED 11-7-1991.

MICHAEL KORS

"MICHAEL KORS" IDENTIFIES A PARTICULAR LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

FOR COSMETICS; NAMELY, AFTERSHAVE LOTION, ANTIPERSPIRANT, ARTIFICIAL EYELASHES, ARTIFICIAL FINGERNAILS, BATH POWDER, BATH SALT, BEAUTY MASK, BLUSHER, BODY LOTION, BODY OIL, BODY POWDER, BUBBLE BATH, COLD CREAM, COLOGNE, COTTON SWABS FOR COSMETIC PURPOSES, CUTICLE REMOVING PREPARATION, DENTIFRICE, ELECTRIC PRE-SHAVE LOTION, EMERY BOARDS, EYE MAKEUP, EYE MAKEUP REMOVER, FACIAL MAKEUP, FACIAL SCRUB, HAIR CONDITIONER, HAIR DRESSING FOR MEN, HAIR DYE, HAIR RINSE, HAIR SHAMPOO, HAIR SPRAY, HAND LOTION, HAND SOAP, LIP GLOSS, LIPSTICK, MOUTHWASH, NAIL HARDENER, NAIL POLISH, NAIL POLISH REMOVER, NAIL POLISH TOP COAT, NAIL STRENGTHENER, NIGHT CREAM, PERFUME, PERSONAL DEODORANT, ROUGE, SHAVE CREAM, SHOWER GEL, SKIN CLEANSING CREAM, SKIN EMOLLIENT, SKIN MOISTURIZER, SKIN TONER, SUNTAN LOTION, TALCUM POWDER, TOILET SOAP, TOILET WATER, AND TOOTHPASTE (U.S. CLS. 40, 44, 51 AND 52).

CLASS 3—(Continued).

SN 74-222,198. LANCASTER GROUP A.G., 6200 WIESBADEN 1, FED REP GERMANY, FILED 11-18-1991.

HAWKWIND

FOR PERFUME, TOILETTE WATER, TOILETTE SOAP, BATH GEL, SUN SCREEN PREPARATION, ANTIPERSPIRANT, DEODORANTS FOR PERSONAL USE, SKIN CREAM, FACE AND BODY POWDER, ROUGE, EYEBROW PENCIL, EYESHADOW, EYELASHES (ARTIFICIAL), MASCARA, LIPSTICK, FACE LOTION, FACE MASKS AND SCRUBS, HAIR SHAMPOO, DEPILATORY CREAM, SHAVING CREAM, SHAVING GEL, AFTER-SHAVE LOTION, SKIN CLEANSING CREAM, BODY LOTION, NAIL ENAMEL, AND NAIL ENAMEL REMOVER (U.S. CLS. 51 AND 52).

SN 74-224,976. S & J PERFUME COMPANY LIMITED, WATFORD, HERTZ, ENGLAND, FILED 11-25-1991.

HIDE OUT

FOR PERFUME AND COLOGNE (U.S. CL. 51).
FIRST USE 11-19-1991; IN COMMERCE 11-19-1991.

SN 74-226,777. ESTIM C.V., ROKIN 55, 1012 KK AMSTERDAM, NETHERLANDS, FILED 11-25-1991.

FOR HAIR CARE PREPARATIONS; NAMELY, SHAMPOO, CONDITIONER, LOTION, STYLING GEL, MOUSSE, RINSE, REVITALIZER, COLORING, AND PREPARATIONS TO REPAIR DAMAGED HAIR, SOAPS, PERFUMERY, ESSENTIAL OILS (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-228,496. MXM ESSENTIAL FORMULAS, INC., WALNUT CREEK, CA. FILED 12-5-1991.

MXM BOTANICALS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOTANICALS", APART FROM THE MARK AS SHOWN.

FOR HAIR CARE PRODUCTS; NAMELY, SHAMPOO, PRE-SHAMPOO, CONDITIONER (U.S. CLS. 51 AND 52).
FIRST USE 2-11-1992; IN COMMERCE 3-2-1992.

SN 74-239,871. DAVIS, PRESTON, DBA VISION INTERNATIONAL, TORRANCE, CA. FILED 1-24-1992.

VONTÉ

FOR NON-MEDICATED HAIR SHAMPOOS, CONDITIONERS AND SPRAYS (U.S. CLS. 51 AND 52).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-242,505. PRODUCTION PLUS INC., AMESBURY, MA. FILED 2-3-1992.

A DAY AT THE SLOPES

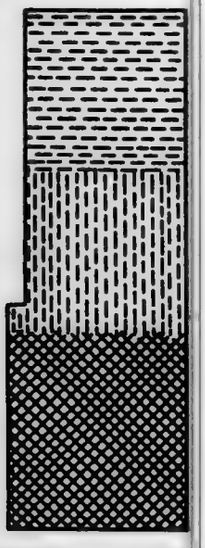
OWNER OF U.S. REG. NO. 1,669,874.

FOR SUNTAN OIL, ALOE LOTION AND ZINC OXIDE FOR USE AS A SUNSCREEN OR SKIN CREAM (U.S. CL. 51).

FIRST USE 6-26-1991; IN COMMERCE 6-26-1991.

CLASS 3—(Continued).

SN 74-248,538. AWARE PRODUCTS, INC., CHATSWORTH, CA. FILED 2-21-1992.



THE MARK COMPRISES A DESIGN LYING IN A VERTICALLY ELONGATED AREA AND HORIZONTAL BANDS OF THE COLORS GREY, RED-VIOLET AND ORANGE.

THE MARK COMPRISES A DESIGN LYING IN A VERTICALLY ELONGATED AREA AND HORIZONTAL BANDS OF THE COLORS GREY, RED-VIOLET AND ORANGE.

FOR HAIR AND SKIN CARE PRODUCTS; NAMELY, HAIR CONDITIONER, STYLING GEL, MOUSSE, SHAMPOO, UPLIFT, HAIR SPRAY, AND MOISTURIZING SHEEN, SKIN BALANCER, MOISTURE INFUSION, HAND AND BODY LOTION, AND BATH AND SUNTAN LOTION (U.S. CL. 51).

FIRST USE 5-30-1986; IN COMMERCE 5-30-1986.

SN 74-253,022. LES VETEMENTS ERA INC./ERA CLOTHING INC., MONTREAL, QUEBEC, CANADA, FILED 3-6-1992.

FOR PERFUME (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-257,292. PARA LABORATORIES, INC., HEMPSTEAD, NY. FILED 3-20-1992.

QUEEN HELENE

OWNER OF U.S. REG. NO. 988,558.

FOR COSMETIC AND TOILET PREPARATIONS; NAMELY, HAIR SHAMPOOS, HAIR CONDITIONERS, HAIR STYLING GELS, SPRAYS AND SETTING LOTIONS; NAIL POLISH REMOVERS, HAND AND BODY LOTIONS; PERSONAL DEODORANTS, NON-MEDICATED BATH SALTS, DEPILATORY CREAMS, HAIR REOVING CREAM AND WAX, CUTICLE REMOVING CREAMS, OVER-NITE CREAM, TEXTURE CREAM, CLEANSING CREAM, SKIN REFRESHER AND ASTRINGENT FOR COSMETIC PURPOSES, SKIN BRACER, MASQUE, FACE POWDER AND POWDER BASE, MOISTURIZING CREAMS AND MASSAGE CREAMS; ALL FOR COSMETIC PURPOSES (U.S. CLS. 51 AND 52).

FIRST USE 0-0-1930; IN COMMERCE 0-0-1930.

SN 74-261,200. RANCE & C. S.R.L., 20143 MILAN, ITALY, FILED 3-31-1992.

RANCÉ

SEC. 2(F).

FOR TOILET SOAP, PERFUME, TOILET WATER, ESSENTIAL OILS FOR PERSONAL USE, FACE POWDER, HAIR LOTION, DENTIFRICE (U.S. CLS. 51 AND 52).

FIRST USE 0-0-1920; IN COMMERCE 0-0-1980.

SN 74-262,517. LANSINOH LABORATORIES, INC., OAK RIDGE, TN. FILED 4-3-1992.

...WHEN A CREAM OR LOTION IS NOT ENOUGH

FOR SKIN CARE PRODUCTS; NAMELY, NON MEDICATED EMOLLIENTS AND MOISTURIZERS (U.S. CL. 51).

FIRST USE 8-0-1988; IN COMMERCE 8-0-1988.

CLASS 3—(Continued).

SN 74-267,715. MANNINGTON MILLS, INC., SALEM, NJ. FILED 4-21-1992.

MANNINGTON AWARD SERIES

OWNER OF U.S. REG. NO. 1,310,196.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIES", APART FROM THE MARK AS SHOWN.
FOR CLEANING PREPARATIONS FOR CLEANING FLOORS; STRIPPING PREPARATIONS FOR STRIPPING PAINT AND WAX FROM FLOORS; FLOOR POLISH (U.S. CL. 4).
FIRST USE 10-18-1990; IN COMMERCE 10-18-1990.

SN 74-268,373. KAO KABUSHIKI KAISHA, TA KAO CORPORATION, TOKYO 103, JAPAN, FILED 4-23-1992.

JERGENS: SCIENCE YOU CAN TOUCH

OWNER OF U.S. REG. NOS. 85,132, 1,100,478 AND OTHERS.
FOR TOILETRIES; NAMELY, SKIN AND BODY LOTIONS, TOILET SOAPS, LIQUID SKIN SOAP, SHAMPOOS, BATH BEADS, BATH TABLETS, TOOTH PASTE, FACE CREAM, PERSONAL DEODORANT AND ANTIPERSPIRANT, FACIAL MOISTURIZERS, FACIAL CLEANSERS, FACIAL SCRUBS (U.S. CLS. 51 AND 52).

SN 74-270,089. LANCASTER GROUP A.G., WIESBADEN 1, FED REP GERMANY, FILED 4-28-1992.

HABITAT

FOR PERFUMERY, TOILETTE WATERS, SKIN SOAPS, TOILETTE SOAPS, DEODORANT SOAPS, BATH GELS, SHOWER GELS, NON-MEDICATED BATH SALTS, BATH OILS, SKIN MOISTURIZERS, SUN SCREEN PREPARATIONS, SKIN LOTIONS, BODY OILS, ANTIPERSPIRANTS, DEODORANTS FOR PERSONAL USE, FACE AND BODY CREAMS, SKIN CREAMS, BODY POWDER, ROUGE, EYEBROW-PENCIL, EYESHADOW, EYELINERS, LIPSTICKS, FACIAL LOTIONS, FACE SCRUB, HAIR SHAMPOO, HAIR LOTION, HAIR CONDITIONER, HAIR STYLING PREPARATION, HAIR SPRAY, DEPILATORY CREAMS, SHAVING CREAMS, SHAVING FOAM, AFTERSHAVE LOTIONS, SKIN CLEANSING CREAMS, SKIN TONER, SKIN GEL, SKIN MASK, NAIL ENAMEL AND NAIL ENAMEL REMOVER (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-270,790. AVANTGARDE S.P.A., 00040 POMEZIA RM, ITALY, FILED 4-30-1992.

DERMON DELICATO

OWNER OF ITALY REG. NO. 479,887, DATED 5-11-1987, EXPIRES 11-25-2006.
THE ENGLISH TRANSLATION OF THE WORD "DELICATO" IN THE MARK IS "DELICATE".
FOR COSMETIC AND TOILET PRODUCTS; NAMELY, HAND CREAMS, FACE CREAMS AND GELS, BODY CREAMS, LIQUID AND SOLID DETERGENTS/CLEANSERS FOR THE SKIN, BATH FOAMS, BATH OILS, ANTIWRINKLES GELS AND ANTIWRINKLES PREPARATIONS (U.S. CL. 51).

SN 74-278,926. DIAMONIQUE CORPORATION, HORSHAM, PA. FILED 5-26-1992.

DIAMONIQUE PREMIERE

FOR PERFUME (U.S. CL. 51).
FIRST USE 11-17-1991; IN COMMERCE 11-17-1991.

SN 74-280,002. DENTAL CONCEPTS INC., ELMSFORD, NY. FILED 6-1-1992.

THE TOOTHPASTE BOOSTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOOTHPASTE", APART FROM THE MARK AS SHOWN.
FOR DENTIFRICE (U.S. CL. 52).

SN 74-281,964. RICHARDSON-VICKS INC., CINCINNATI, OH. FILED 6-4-1992.

FORMESILK

FOR COMPONENT IN HAIR SPRAY TO PROVIDE STYLING PROPERTIES (U.S. CL. 51).

SN 74-282,003. BRISTOL-MYERS SQUIBB COMPANY, NEW YORK, NY. FILED 4-20-1992.

DESERT MUSK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MUSK", APART FROM THE MARK AS SHOWN.
FOR ANTIPERSPIRANT/DEODORANT (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-282,694. REDKEN LABORATORIES, INC., CANOGA PARK, CA. FILED 6-3-1992.

NATUENCE

FOR HAIR CARE PRODUCTS; NAMELY, PERMANENT WAVE SOLUTIONS, HAIR SHAMPOOS, HAIR LOTIONS, HAIR CONDITIONERS, HAIR RECONDITIONERS, HAIR SPRAYS, HAIR RINSES, NON-MEDICATED HAIR STYLING PREPARATIONS, SETTING LOTIONS, WAVE SETTING LOTIONS, AND HAIR COLOR; SKIN CLEANSING BARS, AND HAND AND BODY LOTIONS (U.S. CLS. 51 AND 52).

SN 74-283,730. NEUTROGENA CORPORATION, LOS ANGELES, CA. FILED 6-11-1992.

NEUTROGENA INTENSIFIED EYE MOISTURE

OWNER OF U.S. REG. NOS. 590,385, 1,597,057 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTENSIFIED EYE MOISTURE", APART FROM THE MARK AS SHOWN.

FOR FACIAL MOISTURIZERS, EYE CREAMS, GELS, LOTIONS, CLEANSERS, AND CLEANSING PADS (U.S. CLS. 51 AND 52).

SN 74-286,096. PANAMA JACK INTERNATIONAL, INC., MALIBU, CA. FILED 6-18-1992.

APOCALIPS

FOR NON-MEDICATED LIP BALM (U.S. CL. 51).

SN 74-286,484. GUARDIAN ANGEL HEALTH CARE PRODUCTS, INC., HUNTINGDON VALLEY, PA. FILED 6-19-1992.

OFF GUARD

FOR SOAP DESIGNED TO REMOVE WATERPROOF GLOVING CREAMS (U.S. CLS. 18 AND 52).

SN 74-288,001. PARLUX FRAGRANCES INC., OLD TAPPAN, NJ. FILED 6-25-1992.

EPISODE

FOR PERFUME; COLOGNE; SKIN CLEANSING LOTIONS AND CREAMS; SKIN MOISTURIZERS; BODY GEL; BODY OIL; SUN SCREEN PREPARATIONS; HAIR CARE PREPARATIONS; NAMELY, SHAMPOOS, OILS AND GELS; LIPSTICK; AND SKIN SOAP, TOILET SOAP AND DEODORANT SOAP (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-288,470. GLOBELL, INC., DALLAS, TX. FILED 6-26-1992.

Globell

FOR HAND LOTION, BODY LOTION, AND BUBBLE BATH (U.S. CL. 51).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-288,711. AMERICAN INTERNATIONAL INDUSTRIES, CITY OF COMMERCE, CA. FILED 6-24-1992.

WRAP SHEER

FOR NAIL POLISH (U.S. CL. 51).

SN 74-289,240. ECOLAB INC., ST. PAUL, MN. FILED 6-29-1992.

KLENZ-GEL BLU

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BLU", APART FROM THE MARK AS SHOWN.

FOR LIQUID HAND SOAP FOR USE IN THE DAIRY, BEVERAGE AND FOOD PROCESSING INDUSTRIES (U.S. CL. 52).

CLASS 3—(Continued).

SN 74-289,314. STONE SOAP COMPANY, INC., DETROIT, MI. FILED 6-29-1992.

Stone Soap

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOAP", APART FROM THE MARK AS SHOWN.

FOR ALL PURPOSE SOAPS, DETERGENTS, CLEANERS AND WAXES FOR INDUSTRIAL AND INSTITUTIONAL USE; AND PERSONAL CARE PRODUCTS FOR INDUSTRIAL AND INSTITUTIONAL USE; NAMELY, HAIR SHAMPOO, BODY SHAMPOO, HAIR SPRAY, ANTIPERSPIRANTS, AFTERSHAVE SKIN CARE PREPARATIONS, SKIN MOISTURIZERS AND HAIR CONDITIONERS (U.S. CLS. 51 AND 52).

FIRST USE 9-10-1932; IN COMMERCE 9-10-1932.

SN 74-292,295. AUBREY ORGANICS, INC., TAMPA, FL. FILED 7-9-1992.

HONEYSUCKLE ROSE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HONEYSUCKLE", APART FROM THE MARK AS SHOWN.

FOR COMPLEXION AND BODY MOISTURIZERS; HAIR AND SCALP CONDITIONERS; AND HAIR SHAMPOO (U.S. CLS. 51 AND 52).

FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-292,856. ORIGINS NATURAL RESOURCES INC., NEW YORK, NY. FILED 7-8-1992.

FRINGE BENEFITS

FOR MASCARA (U.S. CL. 51).

SN 74-294,816. VI-JON LABORATORIES, INC., ST. LOUIS, MO. FILED 7-16-1992.

NATURE'S BOUNTY

FOR SKIN CARE LOTION (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-295,819. AUSOME, INC., DETROIT, MI. FILED 7-14-1992.

EK'SELANT

FOR HAIR SHAMPOO, SCALP CONDITIONER, ORGANIC OIL SHEEN FOR HAIR, HAIR SETTING PREPARATION, HAIR HOLDING PREPARATION AND PREPARATION TO STRAIGHTEN AND MOISTURIZE THE HAIR (U.S. CLS. 51 AND 52).

FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

CLASS 4—LUBRICANTS AND FUELS

SN 74-197,673. CASTROL LIMITED, SWINDON, WILTSHIRE, SN3 1RE, ENGLAND, FILED 8-23-1991.

SYNTRUCK

FOR LUBRICATING OILS AND GREASES INCLUDING ENGINE OILS, TRANSMISSION OILS, GEAR OILS, AUTOMOTIVE FINAL DRIVE OILS (U.S. CL. 15).

SN 74-209,364. WITCO CORPORATION, NEW YORK, NY. FILED 10-3-1991.

PRO TURBO

FOR GREASES AND OILS FOR AUTOMOTIVE, INDUSTRIAL, AGRICULTURAL AND MARINE USE (U.S. CL. 15).

SN 74-228,221. IRVING OIL CORPORATION, ELLSWORTH, ME. FILED 12-9-1991.

ADVANT

FOR SYNTHETIC MOTOR OIL (U.S. CL. 15).

CLASS 4—(Continued).

SN 74-267,866. ALEX MILNE ASSOCIATES LTD., BRAMPTON, ONTARIO, L6T 1G1, CANADA, FILED 4-21-1992.

PNEU-GREEN

FOR LUBRICANT FOR EQUIPMENT AND MACHINERY THAT OPERATE BY COMPRESSED AIR OR AIR PRESSURE, FOR USE IN THE INDUSTRIAL PLANT AND OUTDOOR CONSTRUCTION INDUSTRIES (U.S. CL. 15).

SN 74-269,622. RESTORE INC., FORT LAUDERDALE, FL. FILED 4-27-1992.

OWNER OF U.S. REG. NO. 1,398,127.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTOMOTIVE", "INC.", AND "PRODUCTS", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR ENGINE REJUVENATOR AND LUBRICANT (U.S. CL. 15).
FIRST USE 6-27-1983; IN COMMERCE 6-27-1983.

SN 74-273,890. ASHLAND OIL, INC., ASHLAND, KY. FILED 5-11-1992.

PICK 6

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "6", APART FROM THE MARK AS SHOWN.
FOR MOTOR OIL SOLD IN CARTONS OF SIX ONE-QUART CONTAINERS (U.S. CL. 15).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

SN 74-281,944. CONKLIN COMPANY, INC., SHAKOPEE, MN. FILED 6-5-1992.

TRANSMATE

FOR TRANSMISSION FLUID (U.S. CLS. 6 AND 15).

CLASS 4—(Continued).

SN 74-282,715. COLGATE-PALMOLIVE COMPANY, NEW YORK, NY. FILED 6-4-1992.

COOKING FUEL FOR THE 90'S

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COOKING FUEL", APART FROM THE MARK AS SHOWN.
FOR COOKING FUEL (U.S. CL. 15).

SN 74-284,974. KUSTKA, D. LUCINDA, PAPILLION, NE. FILED 6-15-1992.

BIUNIAL

FOR TWO-IN-ONE ARTICLES; NAMELY, WEDDING CANDLES (U.S. CL. 15).
FIRST USE 1-1-1985; IN COMMERCE 1-1-1985.

SN 74-286,979. BUCKEYE LUBRICANTS, INC., BEDFORD, OH. FILED 6-22-1992.

MOTORMATE

FOR SYNTHETIC MOTOR OIL (U.S. CL. 15).

SN 74-293,645. YANKEE CANDLE COMPANY, INC., THE, SOUTH DEERFIELD, MA. FILED 7-13-1992.

SCENTER OF THE UNIVERSE

FOR CANDLES (U.S. CL. 15).

SN 74-294,021. MARKEE CORPORATION, THE, COLUMBUS, OH. FILED 7-14-1992.

MK-GOLD

FOR METAL WORKING LUBRICANTS (U.S. CL. 15).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 5—PHARMACEUTICALS

SN 73-794,256. IMPERIAL CHEMICAL INDUSTRIES PLC, MILLBANK, LONDON SW1P 3JF, ENGLAND, FILED 4-19-1989.

ARIMIDEX

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1361314, FILED 10-20-1988, REG. NO. A1361314, DATED 10-20-1988, EXPIRES 10-20-1995.

FOR PHARMACEUTICAL PREPARATIONS FOR THE PREVENTION AND/OR TREATMENT OF CANCER (U.S. CL. 18).

SN 74-020,044. SANKYO COMPANY LIMITED, CHUO-KU, TOKYO, JAPAN, FILED 1-17-1990.

PODOMEXEF

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 2426952, FILED 11-28-1989, REG. NO. 2426952, DATED 6-30-1992, EXPIRES 6-30-2002.

FOR PHARMACEUTICAL PREPARATIONS; NAMELY, ANTIBIOTICS, ANTIBIOTIC PREPARATIONS AND ANTIBIOTIC SUBSTANCES (U.S. CL. 18).

SN 74-045,863. FISONS PLC, IPSWICH, SUFFOLK IP1 1QH, ENGLAND, FILED 4-4-1990.

RADIAN

OWNER OF UNITED KINGDOM REG. NO. A1327802, DATED 11-24-1987, EXPIRES 11-24-1994.

FOR PHARMACEUTICAL PREPARATIONS; NAMELY, CREAMS, OINTMENTS, LIQUIDS AND SPRAYS FOR, MUSCULAR APPLICATION; SANITARY PREPARATIONS FOR MEDICAL PURPOSES AND PERSONAL HYGIENE; MEDICATED BATH PREPARATIONS (U.S. CLS. 18 AND 44).

CLASS 5—(Continued).

SN 74-052,594. SAMANN, JULIUS, 8834 SCHINDELLEGI, SCHWEIZ, SWITZERLAND, FILED 4-24-1990.

OWNER OF U.S. REG. NOS. 719,498 AND 1,131,617.

THE MARK CONSISTS OF A CONFIGURATION OF THE GOODS WITH WHICH IT IS USED.

FOR AIR FRESHENER (U.S. CL. 6).

FIRST USE 8-6-1952; IN COMMERCE 8-29-1952.

SN 74-059,196. TISHCON CORP., WESTBURY, NY. FILED 5-14-1990.

LIVFIT

FOR DIETARY SUPPLEMENTS; NAMELY, VITAMINS, IRON (U.S. CL. 18).

FIRST USE 2-5-1990; IN COMMERCE 2-5-1990.

SN 74-069,402. BOOTS PHARMACEUTICALS, INC., LINCOLNSHIRE, IL. FILED 6-15-1990.

SSD RP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SSD", APART FROM THE MARK AS SHOWN.

FOR SILVER SULFADIAZINE CREAM FOR THE TREATMENT OF BURNS (U.S. CL. 18).

SN 74-070,389. ST. JON LABORATORIES, INC., HARBOR CITY, CA. FILED 6-18-1990.

PETRODEX

FOR HOME DENTAL CARE PRODUCTS FOR DOGS AND CATS; NAMELY, TOOTHPASTE, TOOTHBRUSHES, MEDICATED BREATH SPRAY AND DENTAL PADS, SOLD BOTH SINGLY AND/OR IN KITS (U.S. CL. 6).

FIRST USE 11-0-1987; IN COMMERCE 11-0-1987.

CLASS 5—(Continued).

SN 74-138,573. DANIEL, MARY K., BOISE, ID. FILED 2-12-1991.

ORTHO H/C WRAP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WRAP", APART FROM THE MARK AS SHOWN.

FOR WRAPS FOR HOT AND COLD COMPRESSES FOR THERAPY (U.S. CL. 44).

FIRST USE 12-3-1990; IN COMMERCE 12-3-1990.

SN 74-142,812. SANUM-KEHLBECK GMBH & CO KG, H 2812 HOYA, FED REP GERMANY, FILED 2-27-1991.

ORIGINAL ENDERLEIN

OWNER OF FED REP GERMANY REG. NO. 1165419, DATED 10-10-1991, EXPIRES 10-27-1999.

FOR PHARMACEUTICAL PREPARATIONS AND FOODS SUPPLEMENTS FOR THE CARE AND PREVENTION OF EXEMIAS, MYCOSIS, ALLERGIES, APHTAE, IMMUNE STIMULATIONS, GASTRO DISORDERS, FEVER, LUNG DISEASE, INFLAMMATIONS, NERVOUS DISORDERS, TONSILLITIS, CARDIO VASCULAR DISORDERS, CONGESTIONS, WOUNDS, HEART THERAPY, HEMMORHAGES, UROGENITAL DISEASES, LYMPHATISM, PURULENT SKIN AFFECTIONS, LIVER AND SPLENIC VIENS, HERPES ZOSTER, NEURALGIAE, MYALOGIAE, HEPATATIS (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-145,168. SANOFI, 75008 PARIS, FRANCE, FILED 3-6-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 235925, FILED 9-7-1990, REG. NO. 1614351, DATED 9-7-1990, EXPIRES 9-7-2000.

OWNER OF U.S. REG. NO. 1,578,429.

THE MARK IS LINED FOR THE COLORS GREEN AND BLUE.

FOR HOUSEMARK FOR USE ON A FULL LINE OF PHARMACEUTICALS, VETERINARY PREPARATIONS AND SANITARY PREPARATIONS (U.S. CL. 18).

SN 74-155,502. ROY, JOSEPH-ANTOINE, GUSTAVE, BERNARD, OKOUME-LIBREVILLE - GABON, FRANCE, AND ROY, GUILLAUME, JOSEPH, EDOUARD, ANTOINE, 83000 TOULON, FRANCE, AND ROY, JOACHIM, JOSEPH, MARC, ROBERT, 75003 PARIS, FRANCE, FILED 4-9-1991.

HOMEOCOCCINUM

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 242103, FILED 10-9-1990, REG. NO. 1626170, DATED 10-9-1990, EXPIRES 10-9-2000.

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OF INFLUENZA (U.S. CL. 18).

SN 74-160,036. GREAT RIVER INDUSTRIES, INC., BATON ROUGE, LA. FILED 4-23-1991.

SUPER SHOT

FOR INSECTICIDES FOR DOMESTIC AND AGRICULTURAL USE (U.S. CL. 6).

CLASS 5—(Continued).

SN 74-180,710. CLINTEC NUTRITION COMPANY, DEERFIELD, IL. FILED 7-1-1991.

NUTRIHEP

OWNER OF U.S. REG. NO. 1,612,607.
FOR ENTERAL FORMULAS FOR PROVIDING NUTRITION (U.S. CLS. 18 AND 46).

SN 74-184,427. SMITHKLINE BEECHAM CORPORATION, PHILADELPHIA, PA. FILED 7-12-1991.

BOVI-K

FOR CATTLE VACCINES; NAMELY, VACCINES TO AID IN THE PREVENTION OF RESPIRATORY AND REPRODUCTIVE DISEASES IN CATTLE (U.S. CL. 18).

SN 74-198,476. KABI PHARMACIA AB, S-751 82 UPPSALA, SWEDEN, FILED 8-27-1991.

EN-TABS

FOR GASTROENTEROLOGICAL AND RHEUMATOLOGICAL PHARMACEUTICAL PREPARATIONS (U.S. CL. 18).

SN 74-211,754. SYNTEX PUERTO RICO, INC., HUMACAO, PUERTO RICO, FILED 10-15-1991.

IMPROVIL

FOR PHARMACEUTICAL PREPARATIONS; NAMELY, ANTI-ARTHRITICS (U.S. CL. 18).

SN 74-212,976. N.V. NUTRICIA, 2712 HM ZOETERMEER, NETHERLANDS, FILED 10-15-1991.

NUTRI-JUNIOR

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 765863, FILED 6-27-1991, REG. NO. 500862, DATED 6-27-1991, EXPIRES 6-27-2001.
FOR DIETETIC SUBSTANCES; NAMELY, COMPLETE FEEDING FOR INFANTS IN POWDER FORM (BASED ON AMINO-ACIDS) (U.S. CLS. 18 AND 46).

SN 74-217,307. UPSTATE DESIGN AND MARKETING, INC., ELLENVILLE, NY. FILED 10-31-1991.

SPORTS SHIELD

FOR ADHESIVE BANDAGES FOR SKIN WOUNDS (U.S. CL. 44).

CLASS 5—(Continued).

SN 74-220,350. ATHENA NEUROSCIENCES, INC., SOUTH SAN FRANCISCO, CA. FILED 11-12-1991.

Atrofen

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OF DISEASES AFFECTING THE CENTRAL NERVOUS SYSTEM (U.S. CL. 18).

SN 74-220,357. PERSTORP AB, S-284 80 PERSTORP, SWEDEN, FILED 11-12-1991.

CERVIPROST

OWNER OF SWEDEN REG. NO. 174691, DATED 12-19-1980, EXPIRES 12-19-2000.
FOR PROSTAGLANDIN PREPARATIONS FOR INDUCING DELIVERY OR FACILITATING THE START OF DELIVERY AT CHILDBIRTH (U.S. CL. 18).

SN 74-221,157. HOECHST AKTIENGESELLSCHAFT, 6230 FRANKFURT AM MAIN 80, FED REP GERMANY, FILED 11-12-1991.

OPTION

OWNER OF U.S. REG. NO. 1,437,039.
THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR HERBICIDES FOR AGRICULTURAL USE (U.S. CL. 18).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

CLASS 5—(Continued).

SN 74-227,602. SMITH & NEPHEW PHARMACEUTICALS LIMITED, ROMFORD, ESSEX RM3 8SL, ENGLAND, FILED 12-5-1991.

AMETOP

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1472913, FILED 8-8-1991, REG. NO. A1472913, DATED 7-8-1992, EXPIRES 8-8-1998.
FOR PHARMACEUTICAL PREPARATIONS AND SUBSTANCES; NAMELY, DRESSINGS, BANDAGES AND PLASTERS CONTAINING PHARMACEUTICAL PREPARATIONS AND SUBSTANCES FOR APPLICATION AND DELIVERY TO THE SKIN; IMPREGNATED AND NON-IMPREGNATED ABSORBENT GAUZE PADS FOR MEDICAL AND SURGICAL USE; LOCAL ANAESTHETIC PREPARATIONS AND SUBSTANCES (U.S. CLS. 18 AND 44).

SN 74-230,172. NIPPON CHEMIPHAR CO., LTD., CHIYODA-KU, TOKYO, JAPAN, FILED 12-13-1991.

CHEMIPHAR

OWNER OF JAPAN REG. NO. 1004377, DATED 3-15-1973, EXPIRES 3-15-1993.
FOR FULL LINE OF PHARMACEUTICAL DRUGS AND MEDICINES, AND DIAGNOSTIC REAGENTS FOR MEDICAL USE (U.S. CL. 18).

SN 74-230,173. NIPPON CHEMIPHAR CO., LTD., CHIYODA-KU, TOKYO, JAPAN, FILED 12-13-1991.

NIPPON CHEMIPHAR

OWNER OF JAPAN REG. NO. 1004372, DATED 3-15-1973, EXPIRES 3-15-1993.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NIPPON", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORD "NIPPON" IN THE MARK IS "JAPAN".
FOR FULL LINE OF PHARMACEUTICAL DRUGS AND MEDICINES, AND DIAGNOSTIC REAGENTS FOR MEDICAL USE (U.S. CL. 18).

SN 74-240,267. KABI PHARMACIA AKTIEBOLAG, S-751 82 UPPSALA, SWEDEN, FILED 1-27-1992.

PRIMAVIT

FOR VITAMINS AVAILABLE BY PRESCRIPTION (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-241,622. PRIDE AMERICA HOLDINGS, INC., NEWPORT BEACH, CA. FILED 1-30-1992.

PRIDE

FOR DIETARY AND NUTRITIONAL SUPPLEMENTS (U.S. CL. 18).

SN 74-250,324. STRAGEN S.A., GENEVA, SWITZERLAND, FILED 2-27-1992.

URON M1

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 388483, FILED 10-3-1991, REG. NO. 388483, DATED 10-3-1991, EXPIRES 10-3-2011.
FOR ALGAE-BASED FOOD SUPPLEMENT IN CAPSULE OR POWDER FORM FOR SUPPLYING MINERALS AND NUTRIENTS (U.S. CL. 18).

SN 74-255,023. SOLARAY, INC., OGDEN, UT. FILED 3-13-1992.

LIPS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIPS", APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLOR RED.
FOR MEDICATED LIP BALM (U.S. CL. 18).
FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

SN 74-256,197. STANDARD PROCESS INC., PALMYRA, WI. FILED 3-16-1992.

A-C CARBAMIDE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARBAMIDE", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR FOOD SUPPLEMENTS; NAMELY, VITAMIN A AND C IN A CARRIER OF CARBAMIDE POWDER (U.S. CL. 18).
FIRST USE 0-0-1946; IN COMMERCE 0-0-1946.

CLASS 5—(Continued).

SN 74-261,731. WHITMIRE RESEARCH LABORATORIES, INC., ST. LOUIS, MO. FILED 4-2-1992.

ENGAGE

FOR INSECTICIDE FOR USE IN COMMERCIAL AND PROFESSIONAL PEST CONTROL MARKETS (U.S. CL. 6).
FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

SN 74-275,018. RHONE-POULENC AGROCHIMIE, 69009 LYON, FRANCE, FILED 5-13-1992.

FRONDE

OWNER OF FRANCE REG. NO. 1436104, DATED 11-19-1987, EXPIRES 11-19-1997.
THE ENGLISH TRANSLATION OF THE WORD "FRONDE" IN THE MARK IS "FROND".
FOR PREPARATIONS FOR DESTROYING VERMIN, FUNGICIDES, AND HERBICIDES, ALL FOR AGRICULTURAL USE (U.S. CL. 6).

SN 74-278,748. LACI LE BEAU CORPORATION, FRESNO, CA. FILED 5-26-1992.

GINKGO 1000

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GINKGO", APART FROM THE MARK AS SHOWN.
FOR DIETARY FOOD SUPPLEMENT (U.S. CL. 18).
FIRST USE 2-6-1992; IN COMMERCE 2-6-1992.

SN 74-278,927. DOWELANCO, INDIANAPOLIS, IN. FILED 5-26-1992.

FLEXTROL

FOR PREPARATIONS FOR DESTROYING WEEDS; NAMELY, HERBICIDES FOR DOMESTIC AND AGRICULTURAL USE (U.S. CL. 6).

SN 74-280,585. BRS INDUSTRIES GROUP, INC., BAYSIDE, NY. FILED 6-2-1992.

MENSTRA-VITES

FOR DIETARY FOOD SUPPLEMENTS (U.S. CL. 18).
FIRST USE 2-17-1992; IN COMMERCE 2-19-1992.

CLASS 5—(Continued).

SN 74-281,896. COOPERATIEVE VERKOOP - EN PRODUCTIEVERENIGING VAN AARDAPPELMEEL EN DERIVATEN "AVEBE" B.A., 9641 GK VEENDAM, NETHERLANDS, FILED 6-4-1992.

PROTAMYL

FOR PROTEINS DERIVED FROM POTATOES FOR USE IN ANIMAL FEEDSTUFFS (U.S. CLS. 18 AND 46).
FIRST USE 0-0-1982; IN COMMERCE 0-0-1982.

SN 74-285,332. SCHERING CORPORATION, KENILWORTH, NJ. FILED 6-16-1992.

GYNE-DERM

FOR HYDROCORTISONE PREPARATION FOR FEMININE ITCHING (U.S. CL. 18).

SN 74-286,893. WATERBURY COMPANIES, INC., WATERBURY, CT. FILED 6-22-1992.

COUNTRY VET

FOR ODOR AND PEST CONTROL CHEMICALS FOR USE ON DOMESTIC ANIMALS (U.S. CL. 6).

SN 74-286,930. OWENS, MARK, CASTLE ROCK, CO. AND OWENS, CAROLINE, CASTLE ROCK, CO. FILED 6-19-1992.

EXCALIBUR

FOR VITAMINS AND NUTRITIONAL SUPPLEMENTS (U.S. CL. 18).

SN 74-288,109. M.K. HEALTH FOOD DISTRIBUTORS, INC., CYPRESS, CA. FILED 6-25-1992.

NATURE'S LIFE

FOR DIETARY FOOD SUPPLEMENTS IN TABLET OR POWDER FORM (U.S. CL. 18).
FIRST USE 4-1-1974; IN COMMERCE 4-1-1974.

CLASS 5—(Continued).

SN 74-289,551. BARTOLOMEI, ALBERTO S., DBA ALBA PHARMACAL, GURABO, PUERTO RICO, FILED 6-24-1992.

ALBATUSSIN NN

FOR ANTITUSSIVE, EXPECTORANT, DECONGESTANT AND ANTIHISTAMINE PHARMACEUTICAL PRODUCT IN THE FORM OF LIQUID, TABLET, CAPSULE AND INJECTABLE (U.S. CL. 18).
FIRST USE 6-1-1964; IN COMMERCE 6-1-1964.

SN 74-289,559. BARTOLOMEI, ALBERTO S., DBA TERAL LABORATORIES, GURABO, PUERTO RICO, FILED 6-24-1992.

PIROSAL

FOR ORTHOMERCAPTOBENZOIC ACID USED AS A PALLIATIVE RELIEF OF THE PAINFUL SYMPTOMS OF OSTEOARTHRITIS, ACUTE GOUT, ARTHRITIS AND MUSCULOSKELETAL DISTURBANCES (U.S. CL. 18).
FIRST USE 12-1-1981; IN COMMERCE 12-1-1981.

SN 74-290,650. BLOCK DRUG COMPANY, INC., JERSEY CITY, NJ. FILED 7-2-1992.

POLIDENT

FOR PHARMACEUTICAL AND MEDICINAL PREPARATIONS AND SUBSTANCES; NAMELY, PREPARATIONS AND SUBSTANCES TO RELIEVE THE PAIN AND DISCOMFORT ASSOCIATED WITH SORE GUMS; TOPICAL ANESTHETICS; ORAL ANESTHETICS; ANALGESIC BALMS; ORAL ANALGESICS; TOPICAL ANALGESICS (U.S. CL. 18).

SN 74-291,380. DUVERT, JACQUELINE, 33800 BORDEAUX, FRANCE, FILED 7-2-1992.

AGEVIT

FOR DIETETIC SUBSTANCES CONTAINING VITAMINS, TRACE ELEMENTS, MINERALS UNDER FORM OF TABLETS, CAPSULES, POWDERS AND LIQUIDS (U.S. CL. 18).

SN 74-291,906. YAMANOUCHI PHARMACEUTICAL CO., LTD., ITABASHI-KU TOKYO 174, JAPAN, FILED 7-7-1992.

DYSUTROL

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OF DYSURIA (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-292,322. IMMUNO AKTIENGESELLSCHAFT, INDUSTRIESTRASSE 67, AUSTRIA, FILED 7-9-1992.

HIVAXON

OWNER OF AUSTRIA REG. NO. 136991, DATED 8-9-1991, EXPIRES 8-9-2001.
FOR BIOLOGICAL PHARMACEUTICALS; NAMELY, VACCINES FOR THE PROPHYLAXIS AND TREATMENT OF HIV INFECTION (U.S. CL. 18).

SN 74-293,064. WESLEY-JESSEN CORPORATION, CHICAGO, IL. FILED 7-8-1992.

UNISOAK

FOR PREPARATION FOR CLEANING, DISINFECTING, LUBRICATING, REWETTING CONTACT LENSES AND ENZYMATIC CLEANING FUNCTIONS (U.S. CLS. 6, 18 AND 52).

SN 74-293,461. STRASSBERGER, PAUL J., PALO ALTO, CA. FILED 7-13-1992.

FOR INSECT REPELLANT STRIPS (U.S. CL. 6).
FIRST USE 6-6-1992; IN COMMERCE 6-6-1992.

SN 74-294,228. DVM PHARMACEUTICALS, INC., MIAMI, FL. FILED 7-14-1992.

MYCON

FOR TOPICALLY APPLIED ANTI-FUNGAL AGENT TO ALLEVIATE COMMON INFESTATION IN SMALL (DOMESTIC) ANIMALS (U.S. CL. 6).

CLASS 5—(Continued).

SN 74-800,611. JAKQUMAR A.G., 6300 ZUG, SWITZERLAND, FILED 4-30-1992.

NEUTRADOL

OWNER OF UNITED KINGDOM REG. NO. A1209879, DATED 12-29-1983, EXPIRES 12-29-2004.
FOR HOUSEHOLD DEODORIZER (U.S. CL. 6).

CLASS 6—METAL GOODS

SN 73-802,746. HITACHI METALS, LTD., CHIYODYA-KU, TOKYO, JAPAN, FILED 5-26-1989.

FINEMET

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 63-144157, FILED 12-21-1988, REG. NO. 2414177, DATED 5-29-1992, EXPIRES 5-29-2002.
FOR METAL SOLD IN BARS, BILLETS, RODS, PLATES, AND SHEETS; METAL SOLD IN POWDER FORM FOR USE IN FURTHER MANUFACTURE (U.S. CL. 13).

SN 74-122,359. LEE COMPANY, THE, WESTBROOK, CT. FILED 12-10-1990.

LEE MICRO DAMP

FOR METALLIC SNUBBING DEVICES USED TO CONTROL FLUID AND HYDRAULIC PRESSURE CHANGES IN FLUIDIC AND HYDRAULIC SYSTEMS FOR USE IN GENERAL INDUSTRY (U.S. CLS. 12 AND 50).
FIRST USE 1-31-1989; IN COMMERCE 1-31-1989.

SN 74-151,658. MAIR ROOFING MFG. LTD., BRANTFORD, ONTARIO, CANADA, FILED 3-26-1991.

TILE MASTER

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 667,655, FILED 9-28-1990, REG. NO. TMA399138, DATED 6-12-1992, EXPIRES 6-12-2007.
FOR METAL ROOFING TILES (U.S. CL. 12).

CLASS 6—(Continued).

SN 74-181,347. PRE FINISH METALS, INC., ELK GROVE VILLAGE, IL. FILED 7-1-1991.

POLYCORE COMPOSITES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPOSITES", APART FROM THE MARK AS SHOWN.
FOR CUSTOM DESIGNED AND MANUFACTURED COMPOSITE MATERIALS SOLD IN ROLLED AND PLATE FORMS FOR USE IN MANUFACTURING; NAMELY, LAMINATED METAL AND VISCEOELASTIC COMPOSITE MATERIALS WITH NOISE AND VIBRATION DAMPING AND THERMAL BARRIER CHARACTERISTICS, USED PRIMARILY IN THE TRANSPORTATION, APPLIANCE, CONSTRUCTION, ENGINE COMPONENTS, FURNITURE AND FIXTURES INDUSTRIES (U.S. CL. 14).
FIRST USE 3-24-1986; IN COMMERCE 3-24-1986.

SN 74-185,620. RULE INDUSTRIES, INC., BURLINGTON, MA. FILED 7-16-1991.

SILVER

OWNER OF U.S. REG. NOS. 853,973 AND 1,372,118.
FOR METAL STRUCTURAL BUILDING HARDWARE; NAMELY, STRUCTURAL FRAMING CONNECTORS, DECK BRACKETS, POST ANCHORS, JOIST HANGERS, POST CAPS, FRAMING ANCHORS, ANGLE CLIPS, FORM TIES, WEDGES, COLUMN BASES, STEEL WALL BRACES, METAL CROSS BRIDGING, POST STRAPS AND PLATE STRAPS (U.S. CLS. 12 AND 13).
FIRST USE 9-25-1983; IN COMMERCE 9-25-1983.

SN 74-206,565. SHIN NIPPON SEITETSU KABUSHIKI KAISHA, CHIYODA-KU, TOKYO, JAPAN, FILED 9-24-1991.

NITTETSUARTBOND

FOR SURFACE COATED STEEL SHEETS (U.S. CL. 13).

SN 74-210,048. WESTROC INDUSTRIES LIMITED, MISSISSAUGA, ONTARIO L5J 1K4, CANADA, FILED 10-7-1991.

EZEECLIP

FOR METAL I-STUDS AND FASTENERS IN THE NATURE OF CLIPS FOR MOUNTING WALL PANELS AND THE LIKE (U.S. CLS. 12 AND 13).

CLASS 6—(Continued).

SN 74-211,112. FUTURE STEEL BUILDINGS, LTD., BRAMPTON, ONTARIO, CANADA, FILED 10-10-1991.

OWNER OF U.S. REG. NOS. 1,372,113 AND 1,376,644.
FOR PREFABRICATED STEEL BUILDINGS AND STRUCTURAL PARTS THEREOF (U.S. CL. 12).
FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

SN 74-230,695. GATES RUBBER COMPANY, THE, DENVER, CO. FILED 12-10-1991.

MEGASEAL

FOR METAL HOSE COUPLINGS FOR USE WITH HYDRAULIC HOSE AND HYDRAULIC HOSE ASSEMBLIES (U.S. CL. 13).

SN 74-239,685. GRASS AG, A-6973 HOCHST/VLBG., AUSTRIA, FILED 1-23-1992.

GRASS TWIST LOCK

OWNER OF U.S. REG. NO. 1,252,142.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TWIST LOCK", APART FROM THE MARK AS SHOWN.
FOR HINGES MADE OF METAL (U.S. CL. 13).

SN 74-248,362. PAWTUCKET FASTENERS, L.P., PAWTUCKET, RI. FILED 2-21-1992.

&

FOR METAL NUTS, BOLTS AND SCREWS (U.S. CL. 13).
FIRST USE 3-14-1988; IN COMMERCE 3-14-1988.

CLASS 6—(Continued).

SN 74-260,086. PECHINEY RHENALU, 92400 COURBEVOIE, FRANCE, FILED 3-27-1992.

FORTAL

OWNER OF FRANCE REG. NO. 1620420, DATED 7-11-1990, EXPIRES 7-11-2000.
FOR ALUMINUM ALLOYS USED IN THE FOUNDRY FOR MANUFACTURE OF SEMI-FINISHED PRODUCTS OF ALL KINDS INCLUDING CUTTING TOOLS, BUILDING MATERIALS, PROFILES, ROLLED AND CAST SHAPES, JOINTS, RAILS, CHAINS, METAL CABLE AND WIRE (NON-ELECTRIC), LOCKS, METAL PIPES AND TUBES, SAFES, CASKETS, HORSE SHOES, NAILS AND SCREWS (U.S. CLS. 13 AND 14).

SN 74-260,410. LAWLESS, ROSEMARY, DBA ASCENSION FASTENERS, GONZALES, LA. FILED 3-27-1992.

AF

FOR METAL STUD BOLTS (U.S. CL. 13).

SN 74-278,057. SPAR GROUP INC., VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 5-21-1992.

FOR MULTI-PURPOSE SCREWS (U.S. CL. 13).

SN 74-278,236. OTIS ENGINEERING CORPORATION, CARROLLTON, TX. FILED 5-26-1992.

HSSC

FOR FILTRATION DEVICES FOR USE IN EARTH WELLS; NAMELY, WELL SCREENS AND POROUS WELL FILTERS (U.S. CL. 13).
FIRST USE 3-0-1986; IN COMMERCE 10-17-1986.

SN 74-279,984.. ECO-PAK, INC., JOHNSON CITY, TN. FILED 6-1-1992.

ECO-PAK

FOR METAL CONTAINERS FOR INDUSTRIAL CHEMICAL MATERIALS (U.S. CL. 2).

CLASS 6—(Continued).

SN 74-280,048. EASTERN COMPANY, THE, NAUGATUCK, CT. FILED 6-1-1992.

World Lock

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LOCK", APART FROM THE MARK AS SHOWN.
FOR METAL LOCK AND LATCH HARDWARE; NAMELY, METAL LOCKS AND LOCK ACCESSORIES OF ALL TYPES; PADLOCKS; COMBINATION LOCKS; KEYLESS LOCKS; VEHICLE LOCKS; KEYS; DOOR BOLTS; LATCHES; EYEBOLTS; CONTAINER CLOSURES; LATCH BOLTS; WINDOW FASTENERS; DOOR HARDWARE; NAMELY, CAM LATCHES, METAL HINGES AND METAL HANDLES; LOCKS FOR CABINETS, DESK AND OFFICE EQUIPMENT; COIN BOX LOCKS; IGNITION SYSTEM LOCKS; AND SWITCH LOCKS (U.S. CLS. 13 AND 25).

SN 74-280,454. ALPINE OVERHEAD DOORS, INC., BROOKLYN, NY. FILED 6-1-1992.

STEEL-VISION

FOR METAL DOORS (U.S. CL. 12).
FIRST USE 6-6-1991; IN COMMERCE 6-6-1991.

SN 74-281,755. PENN ENGINEERING & MANUFACTURING CORP., DANBORO, PA. FILED 6-5-1992.

CONNECT'R WARE

FOR METAL THREADED FASTENERS (U.S. CL. 13).
FIRST USE 5-21-1992; IN COMMERCE 5-21-1992.

CLASS 6—(Continued).

SN 74-281,912. SEAMLESS GUTTER CORPORATION, LOMBARD, IL. FILED 6-2-1992.

FOR ALUMINUM GUTTERS AND FACIA, AND BRACKETS FOR INSTALLATION THEREOF (U.S. CLS. 12, 13 AND 14).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

SN 74-282,029. SEAMLESS GUTTER CORPORATION, LOMBARD, IL. FILED 6-2-1992.

SEAMLESS GUTTER CORP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEAMLESS GUTTER CORP.", APART FROM THE MARK AS SHOWN.
FOR ALUMINUM GUTTERS AND FACIA, AND BRACKETS FOR INSTALLATION THEREOF (U.S. CL. 13).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

SN 74-283,556. KERSCO INC., MUSKEGON, MI. FILED 6-10-1992.

ALUMAFREEZE

FOR METAL PALLETS/SPACERS FOR MEATS, POULTRY, AND OTHER FOOD PRODUCTS (U.S. CL. 50).
FIRST USE 6-2-1992; IN COMMERCE 6-2-1992.

SN 74-284,053. BERGER INDUSTRIES, INC., MASPETH, NY. FILED 6-12-1992.

POWER-FLOW

FOR STEEL PIPES FOR USE IN SPRINKLER SYSTEMS (U.S. CL. 13).

CLASS 6—(Continued).

SN 74-287,235. AMEROCK CORPORATION, FREEPORT, IL. FILED 6-19-1992.

FLEX SPIN

OWNER OF U.S. REG. NO. 1,648,486.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPIN", APART FROM THE MARK AS SHOWN.
FOR COMPARTMENTALIZED, FREE-STANDING DISPLAY BINS MADE PRIMARILY OF METAL (U.S. CLS. 2 AND 13).

SN 74-287,236. AMEROCK CORPORATION, FREEPORT, IL. FILED 6-19-1992.

SELECTION PLUS

FOR CABINET HARDWARE; NAMELY, HANDLES, HINGES, DOORKNOBS AND DOOR STOPPERS MADE PRIMARILY OF METAL (U.S. CL. 13).

SN 74-288,945. REPUBLIC INDUSTRIES, INC., CHICAGO, IL. FILED 6-26-1992.

ASTRO-SCOPIC

FOR AUTOMATIC SLIDING DOOR SYSTEM CONSISTING PRIMARILY OF EXTRUDED ALUMINUM HEADER, EXTRUDED ALUMINUM JAM TABLES, EXTRUDED ALUMINUM DOORS AND PANELS, MOTOR GEAR BOX AND CONTROL BOXES (U.S. CL. 12).
FIRST USE 5-4-1992; IN COMMERCE 5-4-1992.

SN 74-289,878. TYCOONS GROUP ENTERPRISE CO., LTD., KANGSHAN, KAOHSIUNG, TAIWAN, FILED 6-30-1992.

TY

FOR METAL SCREWS, NUTS, BOLTS, THREADED ROD, FASTENERS (U.S. CL. 13).

SN 74-291,901. PERMALOC CORPORATION, HOLLAND, MI. FILED 7-7-1992.

ADVANTEDGE

FOR LANDSCAPE EDGING STRIPS OF METAL (U.S. CL. 13).

CLASS 6—(Continued).

SN 74-291,903. PERMALOC CORPORATION, HOLLAND, MI. FILED 7-7-1992.

DURAFLEX

FOR LANDSCAPE EDGING STRIPS OF METAL (U.S. CL. 13).

SN 74-291,904. PERMALOC CORPORATION, HOLLAND, MI. FILED 7-7-1992.

PAVERSTOP

FOR LANDSCAPE EDGING STRIPS OF METAL (U.S. CL. 13).

CLASS 7—MACHINERY

SN 74-030,744. AKTIEBOLAGET ELECTROLUX, S-105 45 STOCKHOLM, SWEDEN, FILED 2-20-1990.

POULAN PATRIOT

OWNER OF U.S. REG. NOS. 782,034, 1,043,323 AND 1,590,552.
FOR CHAIN SAWS AND LAWN MOWERS (U.S. CL. 23).

SN 74-053,032. I.S.I. AUTOMATION PRODUCTS GROUP, INC., FRASER, MI. ASSIGNEE OF ISI MANUFACTURING, INC., FRASER, MI. FILED 4-26-1990.

VACLOK

FOR VENTURI VALVE AND MOUNT USED TO ACTIVATE AND DEACTIVATE A VACUUM CUP AND SELECT ITS ORIENTATION (U.S. CL. 23).
FIRST USE 7-16-1990; IN COMMERCE 7-16-1990.

SN 74-080,047. ERNST WINTER & SOHN (GMBH & CO.), 2000 HAMBURG 20, FED REP GERMANY, FILED 7-20-1990.

DIACUT

OWNER OF FED REP GERMANY REG. NO. 1,153,479, DATED 2-2-1990, EXPIRES 6-24-1999.
FOR GRINDING, PLANING AND MILLING MACHINE PARTS; NAMELY, DRESSING TOOLS; NAMELY, TOOLS FOR PERFECTING THE SHAPE OF A WORKPIECE OR ANOTHER TOOL, DRESSING ROLLS, SAW BLADES AND ABRASIVE DISCS; POWER OPERATED LATHES AND SAWS (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-088,479. ISCAR LTD., TEFEN, 24 959, ISRAEL, FILED 8-14-1990.

TOP-GRIP

OWNER OF U.S. REG. NOS. 1,418,166 AND 1,560,488.
FOR POWER-OPERATED TURNING, PRECISION GROOVING, PARTING AND THREADING TOOLS AND PARTS THEREOF FOR USE IN MACHINE TOOLS, COMPRISING TOOL INSERTS, BLADES, SHANK TOOLS, TOOL HOLDERS, TOOL BLOCKS, RECESSING BARS, ADAPTORS AND CHIP BREAKERS (U.S. CL. 23).
FIRST USE 0-0-1989; IN COMMERCE 0-0-1989.

SN 74-099,179. ALIMAK AB, S-931 03 SKELLEFTEA, SWEDEN, FILED 9-21-1990.

ALILIFT

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWEDEN APPLICATION NO. 90-7035, FILED 7-31-1990, REG. NO. 230376, DATED 2-14-1992, EXPIRES 2-14-2002.
FOR ELEVATORS (U.S. CL. 23).

SN 74-136,619. WINDMOLLER & HOLSCHER, 4540 LENGERICH, FED REP GERMANY, FILED 2-5-1991.

REGICOR

OWNER OF FED REP GERMANY REG. NO. 1160294, DATED 6-21-1990, EXPIRES 1-24-2000.
FOR PRINTING PRESSES, AND AUXILIARY EQUIPMENT SOLD AS A UNIT THEREFOR; NAMELY, ELECTRIC, ELECTRONIC, AND AUTOMATIC CONTROLS THEREFOR (U.S. CL. 23).

SN 74-170,063. DANTEX GRAPHICS LIMITED, BRADFORD BD2 1EY, WEST YORKSHIRE, ENGLAND, FILED 5-28-1991.

AQUA-FLEX

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1464010, FILED 5-10-1991, REG. NO. A1464010, DATED 5-10-1991, EXPIRES 5-10-1998.
FOR PRINTING MACHINES AND PARTS THEREOF; PRINTING PLATES AND PARTS THEREOF; FLEXOGRAPHIC PRINTING PLATES AND PARTS THEREOF (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-181,961. ARO CORPORATION, THE, BRYAN, OH. FILED 7-3-1991.

ARO MODULE / AIR 2000

OWNER OF U.S. REG. NOS. 428,167, 1,298,402 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIR", APART FROM THE MARK AS SHOWN.
THE LINING SHOWN IN THE DRAWING FORMS PART OF THE MARK AND DOES NOT INDICATE COLOR.
FOR AIR LINE ACCESSORIES FOR MACHINES AND MACHINE TOOLS; NAMELY, PNEUMATIC FILTERS, REGULATORS AND LUBRICATORS (U.S. CL. 23).

SN 74-185,678. HEPPENSTALL HOLDING AG, CH-6330 CHAM, SWITZERLAND, FILED 4-23-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 7771/1990.5, FILED 3-25-1991, REG. NO. 383538, DATED 3-25-1991, EXPIRES 3-25-2011.
FOR HANDLING SYSTEMS FOR MATERIAL CONSISTING OF CRANES, TONGS AND MAGNETS FOR LIFTING, TURNING, HANDLING AND CONVEYING OF OBJECTS AS SINGLE SLABS AND/OR SLAB PACKS, BILLETS, COILS, SHEETS AND/OR SHEET PACKS, BEING DESIGNED FOR THE USE IN STEEL AND ROLLING MILLS AS WELL AS IN PROCESSING PLANTS, AND PARTS THEREPOR, ALL SOLD AS A UNIT (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-190,156. IWATANI SANGYO KABUSHIKI KAISHA (IWATANI INTERNATIONAL CORPORATION), CHUO-KU, OSAKA-SHI, JAPAN, FILED 7-31-1991.

MILLSER

FOR ELECTRIC FOOD PROCESSOR (U.S. CL. 23).
FIRST USE 8-0-1990; IN COMMERCE 6-0-1991.

SN 74-191,582. SIDNEY MANUFACTURING COMPANY, SIDNEY, OH. FILED 8-5-1991.

SMC

Sidney Manufacturing Company

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MANUFACTURING COMPANY", APART FROM THE MARK AS SHOWN.
SEC. 2(F) AS TO "SIDNEY".
FOR AGRICULTURAL AND INDUSTRIAL MACHINERY; NAMELY, HOISTS, CONVEYORS, BUCKET ELEVATORS, AND PASSENGER ELEVATORS, AND PARTS THEREFOR; NAMELY, CAGES, PLATFORMS, AND BRACKETS; AND MECHANICAL MIXERS FOR USE IN AGRICULTURAL AND INDUSTRIAL FIELDS, AND PARTS THEREOF; NAMELY, CONNECTORS, DISTRIBUTORS, GATES, AND MECHANICALLY OPERATED CONTROL UNITS AND VALVES (U.S. CLS. 13 AND 23).
FIRST USE 0-0-1990; IN COMMERCE 0-0-1990.

SN 74-203,453. KOOLMILL SYSTEMS LIMITED, SHIRLEY, SOLIHULL, ENGLAND, FILED 9-6-1991.

KOOLMILL

FOR MILLING MACHINES, POLISHING MACHINES, HUSK REMOVAL MACHINES FOR USE IN THE SURFACE TREATMENT OF ARTICLES MADE OF VEGETABLES, MINERALS, AND SYNTHETIC MATERIALS (U.S. CL. 23).

SN 74-203,963. J. C. BAMFORD EXCAVATORS LIMITED, ROCESTER, STAFFORDSHIRE ST14 5JP, GREAT BRITAIN, FILED 9-16-1991.

FASTRAC

FOR POWER OPERATED MACHINES; NAMELY, LOADERS AND EXCAVATORS FOR DIGGING, LOADING AND EXCAVATING EARTH, SOIL, MINERALS AND LIKE MATERIALS (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-209,095. GENERAL SIGNAL CORPORATION, STAMFORD, CT. FILED 10-2-1991.

CAPCO

FOR PRECISION WAFERING MACHINE INCLUDING ABRASIVE BLADES, BLADE TENSIONING HEAD MOTORIZED BILLET POSITIONING ACCESSORY AND AUTOMATIC WAFER REMOVAL SYSTEM FOR USE THEREWITH; THIN SECTIONING MACHINE AND ABRASIVE BLADES FOR USE THEREWITH (U.S. CL. 23).
FIRST USE 1-1-1983; IN COMMERCE 1-1-1983.

SN 74-209,454. AQUASEED CORPORATION, SEATTLE, WA. FILED 10-4-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EGG" OR "TUBE", APART FROM THE MARK AS SHOWN.
FOR INCUBATORS FOR HATCHING AND GROWING OUT AND THEN RELEASING THE FRY OF FISH EGGS AND, IN A TEMPERATURE CONTROLLED CONTAINER ENVIRONMENT, FOR PROTECTING THE EGGS TO BE HATCHED IN LOTS OF A SELECTED SIZE AS THOSE EGGS ARE TRANSPORTED FROM ONE LOCATION TO ANOTHER (U.S. CLS. 23 AND 34).

SN 74-212,754. TRACTEL SA, 93100 MONTREUIL, FRANCE, FILED 10-16-1991.

RAILSCAF

OWNER OF FRANCE REG. NO. 1647215, DATED 7-6-1990, EXPIRES 7-6-2000.
FOR MECHANICAL SCAFFOLDING HOISTS INCLUDED IN A MOTORIZED APPARATUS PERMITTING THE MOVEMENT OF CARRIERS FOR THE MAINTENANCE OF BUILDING FACADES (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-219,123. L.S.I. AUTOMATION PRODUCTS GROUP, INC., FRASER, MI. FILED 11-5-1991.

TRAN-SET

FOR PARTS FOR INDUSTRIAL CONVEYOR TRANSFER SYSTEMS AND PRESS LINE TRANSFER RAIL CONVEYORS; NAMELY, COUPLINGS FOR USE IN ATTACHING CLAMPS, GRIPPERS, BOOMS, SUCTION CUPS, INDUSTRIAL ROBOTS, WORKPIECE MANIPULATORS, TRANSFER PARTS AND TRANSFER RAILS (U.S. CL. 23).

SN 74-221,819. COLUMBUS MCKINNON CORPORATION, AMHERST, NY. FILED 11-15-1991.

TECHSTAR

OWNER OF U.S. REG. NO. 620,753.
FOR ELECTRIC CHAIN HOISTS (U.S. CL. 21).
FIRST USE 9-30-1988; IN COMMERCE 9-30-1988.

SN 74-222,485. INNOTECH, INC., ROANOKE, VA. FILED 11-15-1991.

EXCALIBUR

FOR APPARATUS FOR MAKING OPHTHALMIC LENSES (U.S. CL. 26).

SN 74-233,659. KOENIG & BAUER AKTIENGESELLSCHAFT, D-8700 WURZBURG 1, FED REP GERMANY, FILED 12-26-1991.

KBA

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. K58249/7WZ, FILED 6-27-1991, REG. NO. 2003464, DATED 8-29-1991, EXPIRES 6-27-2001.
FOR MACHINERY IN THE GRAPHIC ART; NAMELY, PRINTING PRESSES (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-250,240. AGROBOTICS, INC., WEST LAFAYETTE, IN. FILED 2-27-1992.

ROBOTIC SOLUTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROBOTIC", APART FROM THE MARK AS SHOWN.
FOR AGRICULTURAL MACHINERY; NAMELY, ROBOTIC TRANSPLANTERS (U.S. CL. 23).

SN 74-253,549. DOUGLAS DYNAMICS, INC., MILWAUKEE, WI. FILED 3-9-1992.

FISHER

FOR SNOWPLOWS (U.S. CL. 23).
FIRST USE 0-0-1948; IN COMMERCE 0-0-1948.

CLASS 7—(Continued).

SN 74-254,542. KARL W. SCHMIDT & ASSOCIATES, INC., DENVER, CO. FILED 3-12-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLASTIC", "ALUMINUM", "GLASS", "PAPER", "CORRUGATED", "STEEL", "WOOD" AND THE UNIVERSAL RECYCLING SYMBOL DESIGNS, APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS, IN PART, OF THE WORD "ASTEC" AND THE LETTERS "KWS" IN STYLIZED FORM.

FOR RECYCLING MACHINES; NAMELY, CONVEYOR BELTS, SHREDDERS, AND MECHANICAL SORTING EQUIPMENT (U.S. CLS. 23 AND 35).

SN 74-255,458. ECHO INCORPORATED, LAKE ZURICH, IL. FILED 3-16-1992.

ECHO SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.

FOR GASOLINE POWERED LAWN IMPLEMENTS; NAMELY, HAND-HELD LEAF BLOWERS AND VACUUMS (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-256,138. BURKEEN CONSTRUCTION CO., OLIVE BRANCH, MS. FILED 3-16-1992.

FOR TRENCHERS, PLOWS AND REPLACEMENT PARTS THEREFOR (U.S. CL. 23).

FIRST USE 7-18-1988, FIRST USED IN ANOTHER FORM IN 1974; IN COMMERCE 7-18-1988, FIRST USED IN COMMERCE IN ANOTHER FORM IN 1974.

SN 74-260,783. TAPISTRON INTERNATIONAL, INC., RINGGOLD, GA. FILED 3-30-1992.

TAPISTRON

FOR TEXTILE MANUFACTURING MACHINERY; NAMELY, TUFTING MACHINES (U.S. CL. 23).

FIRST USE 3-12-1992; IN COMMERCE 3-12-1992.

SN 74-268,854. KABUSHIKI KAISHA KOBE SEIKO SHO, TA KOBE STEEL, LTD., CHUO-KU, KOBE, JAPAN, FILED 4-24-1992.

KOSCOAT

OWNER OF JAPAN REG. NO. 1673088, DATED 3-22-1984, EXPIRES 3-22-1994.

FOR WIRE COATING AND INSULATING MACHINE (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-269,249. BW/IP INTERNATIONAL, INC., LONG BEACH, CA. FILED 4-27-1992.

ATCHLEY CONTROLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONTROLS", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR PARTS FOR MACHINES; NAMELY, SERVO-VALVES (U.S. CL. 23).

FIRST USE 3-17-1975; IN COMMERCE 3-17-1975.

SN 74-271,470. SOUTHWEST ELECTROSTATIC SPRAYERS, INC. (S.E.S. INC.), HOUSTON, TX. FILED 5-1-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE ELECTROSTATIC SPRAYER", APART FROM THE MARK AS SHOWN.

THE MARK IS LINED FOR THE COLORS RED AND SILVER.

THE MARK CONSISTS OF THE WORDS "SPECTRUM THE ELECTROSTATIC SPRAYER" AND STYLIZED ELECTROSTATIC SPRAY DESIGN.

FOR EXTERNAL AND INTERNAL POWER OPERATED ELECTROSTATIC SPRAYERS FOR USE IN AGRICULTURE (U.S. CL. 23).

FIRST USE 1-10-1991; IN COMMERCE 1-10-1991.

SN 74-277,154. WHITE CONSOLIDATED INDUSTRIES, INC., CLEVELAND, OH. FILED 5-20-1992.

FOR PROS ONLY

FOR FOOD WASTE DISPOSERS (U.S. CL. 23).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-277,916. PARMI TOOL CO., INC., LYNN, IN. FILED 5-22-1992.

LAZY BOY

OWNER OF U.S. REG. NO. 558,597.

FOR POWER-OPERATED CHIPPER-SHREDDERS WITH A VACUUM ATTACHMENT FOR LAWN AND GARDEN DEBRIS (U.S. CLS. 21 AND 23).

FIRST USE 1-14-1992; IN COMMERCE 1-14-1992.

CLASS 7—(Continued).

SN 74-279,916. WHITE CONSOLIDATED INDUSTRIES, INC., CLEVELAND, OH. FILED 6-1-1992.

TWIST 'N EDGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EDGE", APART FROM THE MARK AS SHOWN.

FOR POWER OPERATED GRASS TRIMMER/EDGER (U.S. CL. 23).

SN 74-282,306. RENIER, GRANT J., ALLISON PARK, PA. FILED 6-8-1992.

FOR TIRE PRESSURE MAINTENANCE PUMPS; NAMELY, A DEVICE THAT CONNECTS TO THE WHEEL VALVE AND PUMPS AIR INTO THE TIRE MAINTAINING PROPER AIR PRESSURE (U.S. CL. 23).

SN 74-283,355. PREMIER BEARING AND EQUIPMENT LIMITED, NEW TERRITORIES, HONG KONG, FILED 6-10-1992.

PRB

FOR MACHINE PARTS; NAMELY, BALL RINGS FOR BEARINGS, BALL-BEARINGS, BEARINGS BRACKETS, AND BEARINGS FOR TRANSMISSION SHAFTS (U.S. CL. 23).

FIRST USE 0-0-1980; IN COMMERCE 9-14-1990.

SN 74-284,071. NYMAN MARINE, INC., ISSAQUAH, WA. FILED 6-12-1992.

DOCK SHUTTLE

FOR LIFTS FOR ELEVATING WATER CRAFT FROM THE WATER FOR PURPOSES OF MOORING AND STORAGE (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-284,604. INDUSTRIAS ROMI S.A., SAO PAULO, BRAZIL, FILED 6-25-1992.

CENTUR

FOR ENGINE LATHES (U.S. CL. 23).

SN 74-285,994. ELSNER ENGINEERING WORKS, INC., HANOVER, PA. FILED 6-18-1992.

OWNER OF U.S. REG. NO. 1,429,016.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.
FOR MACHINES FOR FOLDING WEBBED MATERIAL (U.S. CL. 23).
FIRST USE 2-20-1991; IN COMMERCE 2-20-1991.

SN 74-286,876. UNIVERSAL MILLING & MACHINERY INC., VIENNA, VA. FILED 6-22-1992.

THE MARK IS LINED FOR THE COLOR RED.
THE MARK CONSISTS OF THE WORD "UNIMA" AND DESIGN.
FOR INDUSTRIAL PROCESSING EQUIPMENT; NAMELY, JET MILL GRINDERS FOR USE IN GRINDING INDUSTRIAL MINERALS AND CEMENT/CLINKER (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-288,220. WHITE CONSOLIDATED INDUSTRIES, INC., CLEVELAND, OH. FILED 6-25-1992.

DUOMATIC

FOR WASHING MACHINE FOR CLOTHES AND CLOTHES DRYER COMBINED IN ONE UNIT (U.S. CLS. 24 AND 34).

SN 74-292,088. EARTH TECHNOLOGY, INC., ORLANDO, FL. FILED 7-8-1992.

TERRA BLOCK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BLOCK", APART FROM THE MARK AS SHOWN.
THE WORD "TERRA" IN THE MARK MAY BE TRANSLATED INTO ENGLISH AS THE WORD "EARTH".
FOR ADOBE BLOCK MAKING MACHINE (U.S. CL. 23).
FIRST USE 7-0-1983; IN COMMERCE 7-0-1983.

CLASS 8—HAND TOOLS

SN 74-164,061. TORCON PRODUCTS, INC., TORRINGTON, CT. FILED 5-6-1991.

TORCON PROGRESS IN PERFECTION

FOR HAMMERS, SCREWDRIVERS, UTILITY KNIVES, PLIERS, WRENCHES, SOCKET WRENCHES, SOCKETS, HANDSAWS, HACKSAWS, SAW BLADES, CHISELS, HEX KEYS, HOLE SAWS (U.S. CL. 23).

SN 74-196,657. MATSUSHITA ELECTRIC CORPORATION OF AMERICA, SECAUCUS, NJ. FILED 8-21-1991.

FLOAT CONTROL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLOAT", APART FROM THE MARK AS SHOWN.
FOR ELECTRIC SHAVERS (U.S. CL. 21).

SN 74-283,262. AZTEC INTERNATIONAL LIMITED, CLARKESVILLE, GA. FILED 6-9-1992.

LEV-R-LOK

FOR POCKET KNIVES (U.S. CL. 23).

CLASS 8—(Continued).

SN 74-284,571. BABY WORLD COMPANY, INC., GREAT NECK, NY. FILED 6-15-1992.

BABY WORLD

OWNER OF U.S. REG. NO. 934,383 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BABY", APART FROM THE MARK AS SHOWN.
FOR FORKS, SPOONS, AND SCISSORS (U.S. CL. 23).
FIRST USE 0-0-1949; IN COMMERCE 0-0-1949.

SN 74-286,480. UTICA CUTLERY COMPANY, UTICA, NY. FILED 6-19-1992.

KUTMASTER

FOR POCKET KNIVES, HUNTING KNIVES, SLICER KNIVES, BUTCHER KNIVES, CLEAVERS, BONING KNIVES, TABLE KNIVES AND FORKS, AND PIE KNIVES, ALL OF BASE METAL (U.S. CL. 23).
FIRST USE 9-21-1937; IN COMMERCE 9-21-1937.

SN 74-286,964. OLIN CORPORATION, STAMFORD, CT. FILED 6-22-1992.

WINCHESTER

OWNER OF U.S. REG. NO. 959,312.
THE MARK CONSISTS OF THE WORD "WINCHESTER" AND CARTRIDGE DESIGN.
FOR FOLDING KNIVES (U.S. CL. 23).
FIRST USE 4-29-1992; IN COMMERCE 4-29-1992.

SN 74-289,217. OLIN CORPORATION, STAMFORD, CT. FILED 6-29-1992.

CARTRIDGE SERIES

OWNER OF U.S. REG. NO. 959,312.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARTRIDGE SERIES", APART FROM THE MARK AS SHOWN.
FOR FOLDING KNIVES (U.S. CL. 23).
FIRST USE 4-29-1992; IN COMMERCE 4-29-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

SN 73-569,864. EASIRUN SOFTWARE (PROPRIETARY) LIMITED, TRANSVAAL PROVINCE, SOUTH AFRICA, FILED 11-22-1985.

FLEXGEN

PRIORITY CLAIMED UNDER SEC. 44(D) ON SOUTH AFRICA APPLICATION NO. 85/7375-6, FILED 10-11-1985, REG. NO. 87/7375-6, DATED 10-11-1985, EXPIRES 10-11-1995.
FOR RECORDING, TRANSMITTING AND REPRODUCING APPARATUS, NAMELY, AUDIOTAPES, RECORDERS, DATA CASSETTES, DATA CARTRIDGES, AND DATA TAPES; MAGNETIC DATA CARRIERS; DATA PROCESSING EQUIPMENT, NAMELY, COMPUTERS AND PARTS THEREOF, COMPUTER PROGRAMS AND INSTRUCTION MANUALS SOLD THEREWITH; AND BLANK MAGNETIC MEDIA (U.S. CLS. 21, 26, 36 AND 38).

SN 73-655,285. CA MANAGEMENT, INC., WILMINGTON, DE. BY ASSIGNMENT, ASSIGNMENT AND ASSIGNMENT FROM APPLIED DATA RESEARCH, INC., PRINCETON, NJ. FILED 4-15-1987.

IDEAL-ESCORT

OWNER OF U.S. REG. NO. 1,297,422.
FOR RECORDED COMPUTER PROGRAMS FOR DEVELOPING APPLICATION COMPUTER PROGRAMS FOR USE IN THE FIELD OF DATA PROCESSING (U.S. CL. 38).
FIRST USE 9-0-1986; IN COMMERCE 9-0-1986.

SN 73-670,032. BIS GROUP LIMITED, THE, LONDON SE1 9PN, ENGLAND, ASSIGNEE OF COMPUTER CATALYSTS, INC., NEW YORK, NY. FILED 7-6-1987.

LEO

FOR AUTOMATED LETTER OF CREDIT OPERATIONS SYSTEM COMPRISING COMPUTER PROGRAMS AND PROGRAM MANUALS, ALL SOLD AS A UNIT, FOR USE IN ACCOUNTING, OPERATIONAL AND BANK LETTER OF CREDIT PROCESSING APPLICATIONS (U.S. CL. 38).
FIRST USE 1-30-1986; IN COMMERCE 1-30-1986.

CLASS 9—(Continued).

SN 73-698,620. TOWERS, PERRIN, FORSTER & CROSBY, INC., PHILADELPHIA, PA. BY MERGER WITH TILLINGHAST, NELSON & WARREN, INC., ATLANTA, GA. FILED 12-2-1987.

RISKMASTER

FOR COMPUTER PROGRAMS FOR USE IN INSURANCE AND LIABILITY RISK MANAGEMENT AND RISK EVALUATION, CLAIMS MANAGEMENT, HEALTH CARE, QUALITY ASSURANCE AND EMPLOYEE SAFETY (U.S. CL. 38).

FIRST USE 0-0-1982; IN COMMERCE 0-0-1983.

SN 73-796,868. STALLION TECHNOLOGIES PTY. LTD., MILTON, QUEENSLAND, 4064, AUSTRALIA, BY CHANGE OF NAME FROM ANVIL DESIGNS PTY LTD, MILTON, QUEENSLAND, 4064, AUSTRALIA, FILED 5-1-1989.

CROCODILE

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 507119, FILED 3-20-1989, REG. NO. A507119, DATED 3-20-1989, EXPIRES 3-20-1996.

FOR COMPUTERS, COMPUTER PERIPHERALS AND COMPUTER PROGRAMS FOR USE IN THE FIELD OF SYSTEM DISK OPTIMIZATION (U.S. CLS. 26 AND 38).

SN 74-065,845. MANAGEMENT INFORMATION SUPPORT, INC., LAKEWOOD, CO. FILED 6-4-1990.

TOUCH 2000

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOUCH", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE FOR CUSTOMER SELF-ORDERING IN RESTAURANTS (U.S. CL. 38).

FIRST USE 2-10-1982; IN COMMERCE 2-10-1982.

SN 74-067,393. QUALITY SOFTWARE PRODUCTS, INC., CULVER CITY, CA. FILED 6-11-1990.

EXCLAIM!

FOR COMPUTER SPREADSHEET PROGRAM FOR USE IN THE FIELD OF BUSINESS FINANCIAL ANALYSIS (U.S. CL. 38).

FIRST USE 7-31-1990; IN COMMERCE 7-31-1990.

CLASS 9—(Continued).

SN 74-075,336. MANAGEMENT INFORMATION SUPPORT, INC., LAKEWOOD, CO. FILED 7-5-1990.

IT'S FAST, IT'S FUN, IT'S FOR YOU, IT'S TOUCH 2000

FOR COMPUTER SOFTWARE FOR CUSTOMER SELF-ORDERING IN RESTAURANTS (U.S. CL. 38).

SN 74-096,669. MASTERCLIP GRAPHICS, INC., FT. LAUDERDALE, FL. BY CHANGE OF NAME FROM DESKTOP GRAPHICS, INC., FT. LAUDERDALE, FL. FILED 9-13-1990.

MASTERCLIPS

FOR COMPUTER SOFTWARE AND USER GUIDES SOLD THEREWITH FEATURING STORED DESIGN IMAGES FOR USE IN ELECTRONIC CLIP ART (U.S. CL. 26).

FIRST USE 1-15-1990; IN COMMERCE 1-15-1990.

SN 74-100,892. MOTOROLA, INC., SCHAUMBURG, IL. FILED 9-27-1990.

POCKET PAL

FOR RADIO COMMUNICATIONS SYSTEMS AND APPARATUS; NAMELY, RADIO RECEIVERS, RADIO TRANSMITTERS, COMBINATION RADIO RECEIVERS AND TRANSMITTERS, CELLULAR RADIO TELEPHONES AND PARTS THEREFOR, PAGING CONTROL APPARATUS AND PAGERS (U.S. CLS. 21 AND 26).

SN 74-102,751. CLAIRTEL COMMUNICATIONS GROUP, L.P., KIRKLAND, WA. ASSIGNEE OF MCCAW CELLULAR COMMUNICATIONS, INC., KIRKLAND, WA. FILED 10-3-1990.

CLAIRTEL

FOR ELECTRONIC COMMUNICATION PRODUCTS; NAMELY, PAGERS, CELLULAR TELEPHONES AND FACSIMILE MACHINES (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-103,554. ACC MICROELECTRONICS CORPORATION, SANTA CLARA, CA. FILED 10-5-1990.

SINGLE CHIP SOLUTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SINGLE CHIP", APART FROM THE MARK AS SHOWN.

FOR INTEGRATED CIRCUITS (U.S. CL. 21).

FIRST USE 9-14-1990; IN COMMERCE 9-14-1990.

SN 74-107,585. SAFILO, S.P.A. (SOCIETA AZIONARIA FABBRICA ITALIANA LAVORAZIONE OCCHIALI), BELLUNO, ITALY, FILED 10-22-1990.

YOUR EYES ARE WORTHY OF SAFILO

OWNER OF U.S. REG. NOS. 990,840, 1,385,765 AND 1,385,766.

FOR EYEWEAR; NAMELY, SPECTACLES, SPECTACLE FRAMES, SUNGLASSES AND CASES FOR SUCH ITEMS OF EYEWEAR (U.S. CL. 26).

SN 74-131,376. SAFILO (SOCIETA AZIONARIA FABBRICA ITALIANA LAVORAZIONE OCCHIALI), S.P.A., BELLUNO, ITALY, FILED 1-18-1991.

CARBON 90

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 33082C/90, FILED 9-12-1990, REG. NO. 536022, DATED 11-13-1990, EXPIRES 9-12-2010.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARBON", APART FROM THE MARK AS SHOWN.

FOR EYEWEAR; NAMELY, SPECTACLES, SPECTACLE FRAMES, SUNGLASSES AND CASES FOR SUCH ITEMS OF EYEWEAR (U.S. CL. 26).

SN 74-131,396. SAFILO (SOCIETA AZIONARIA FABBRICA ITALIANA LAVORAZIONE OCCHIALI), S.P.A., BELLUNO, ITALY, FILED 1-18-1991.

Safilo

OWNER OF ITALY REG. NO. 530322, DATED 6-11-1990, EXPIRES 6-16-2008.

OWNER OF U.S. REG. NO. 990,840 AND OTHERS.

FOR EYEWEAR; NAMELY, SPECTACLES, SPECTACLE FRAMES, SUNGLASSES AND CASES FOR SUCH ITEMS OF EYEWEAR (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-144,520. UVEX WINTER OPTICAL, INC., SMITHFIELD, RI. FILED 3-1-1991.

PATRIOT

FOR SAFETY GOGGLES AND SAFETY SPECTACLES (U.S. CL. 26).

FIRST USE 4-18-1991; IN COMMERCE 4-18-1991.

SN 74-145,351. STERLING SOFTWARE, INC., DALLAS, TX. FILED 2-28-1991.

SFR-IMPACT

FOR COMPUTER SOFTWARE; NAMELY, AN EXECUTIVE INFORMATION SYSTEM FOR RETAILERS (U.S. CL. 38).

SN 74-145,636. ELBEX VIDEO LTD., SHINAGAWA-KU, TOKYO 141, JAPAN, FILED 3-7-1991.

PEEPING DON

FOR TV RECEIVERS, TV PROJECTORS, VIDEO CASSETTE RECORDERS, MAGNETIC RECORDER HEADS, CLOSED CIRCUIT TELEVISION CAMERAS, CAMERA LENSES, CAMCORDERS, MONITORS, ELECTRICAL CONNECTING CORDS, WIRELESS REMOTE CONTROL CONNECTORS AND COUPLERS, WIRED REMOTE CONTROL CONNECTORS AND COUPLERS, EXTENSION CABLES, VIDEO CAMERAS, VIDEO CAMERA TRIPODS, AUDIO AND VIDEO CAMERA POWER-SUPPLY UNITS, SYNC GENERATORS, SYNC EXTENDERS, VIDEO SIGNAL DISTRIBUTORS, HIGH FREQUENCY VIDEO BOOSTING AMPLIFIERS, SWITCHERS, CABLE COMPENSATOR, COMPUTERS, CONTROLLERS AND TELEPHONE INTERFACE (U.S. CL. 21).

FIRST USE 1-30-1980; IN COMMERCE 2-27-1981.

SN 74-147,034. IPC CORPORATION (PTE) LTD., SINGAPORE, SINGAPORE, BY CHANGE OF NAME FROM ESSEX ELECTRIC PTE LTD., SINGAPORE, SINGAPORE, FILED 3-12-1991.

IPC-POS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POS", APART FROM THE MARK AS SHOWN.

FOR ELECTRONIC CASH REGISTERS, POINT OF SALE TERMINALS, AND PARTS THEREFOR (U.S. CL. 26).

FIRST USE 1-0-1989; IN COMMERCE 5-1-1989.

CLASS 9—(Continued).

SN 74-156,123. THERMOPATCH CORPORATION, SYRACUSE, NY. FILED 4-11-1991.

GTS

FOR CODE-READING SCANNER, COMPUTER, SOFTWARE AND PRINTER, SOLD AS A UNIT, FOR ELECTRONICALLY READING CODED INFORMATION APPLIED TO GARMENTS, LINENS, AND THE LIKE, AND GENERATING PRINTED DATA INCLUDING RECEIPTS, REPORTS AND LISTS AND COMPUTER PROGRAMS AND PROGRAM INSTRUCTIONAL MANUALS SOLD AS A UNIT FOR USE BY INDUSTRIAL LAUNDRIES TO MONITOR THE IDENTITY, LOCATION AND QUANTITIES OF GARMENTS (U.S. CLS. 26 AND 38).

FIRST USE 1-11-1991; IN COMMERCE 1-11-1991.

SN 74-157,861. INTERSOLV, INC., ROCKVILLE, MD. BY CHANGE OF NAME FROM SAGE SOFTWARE, INC., ROCKVILLE, MD. FILED 4-17-1991.

MAINTENANCE WORKBENCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WORKBENCH", APART FROM THE MARK AS SHOWN.

FOR COMPUTER HARDWARE AND COMPUTER SOFTWARE IN THE FIELD OF DEVELOPMENT TOOLS FOR SOFTWARE DEVELOPERS (U.S. CLS. 26 AND 38).

SN 74-158,129. HUDSON RESPIRATORY CARE INC., TEMECULA, CA. FILED 4-17-1991.

HUDSON RCI

OWNER OF U.S. REG. NOS. 924,767, 1,241,032 AND OTHERS.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR BREATHING AND VENTILATOR CIRCUIT ALARMS AND MONITORS, OXYGEN CONCENTRATION ANALYZERS AND MONITORS, OXYGEN SENSORS AND CELLS, THERMISTER PROBES AND PARTS THEREOF (U.S. CL. 26).

FIRST USE 7-18-1989; IN COMMERCE 7-18-1989.

CLASS 9—(Continued).

SN 74-167,570. SPECTRUM SIGNAL PROCESSING, INC., BURNABY, BRITISH COLUMBIA, V5G 4M1, CANADA, FILED 5-17-1991.

VASP

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 678077, FILED 3-18-1991, REG. NO. TMA394368, DATED 2-14-1992, EXPIRES 2-14-2007.

FOR DIGITAL SIGNAL PROCESSING INTERFACE BOARDS (U.S. CL. 26).

SN 74-172,418. LOTUS DEVELOPMENT CORPORATION, CAMBRIDGE, MA. FILED 6-3-1991.

WORKING TOGETHER

FOR COMPUTER SOFTWARE FOR SPREADSHEET APPLICATIONS, WORD PROCESSING, ELECTRONIC MAIL, WORKGROUP COMMUNICATIONS AND GRAPHICS (U.S. CL. 38).

FIRST USE 4-17-1992; IN COMMERCE 4-17-1992.

SN 74-178,811. ONYX COMPUTER, INC., BEACHWOOD, OH. FILED 6-24-1991.

THE CHIP THAT IS NOT OFF THE SAME BLOCK

FOR PERSONAL COMPUTERS, COMPUTER COMPONENTS; NAMELY, MOTHERBOARDS, POWER SUPPLIES, CASES, KEYBOARDS, MONITORS, FLOPPY DISK DRIVES, HARD DRIVES, TAPE DRIVES, CD-ROM DRIVES, GRAPHIC CONTROL CARDS, DISK CONTROL CARDS, I/O CONTROL CARDS, NETWORK CONTROL CARDS, OPTICAL DISK DRIVES, MODEMS, AND PARTS THEREFOR (U.S. CL. 26).

FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

SN 74-183,410. OUTOKUMPU OY, SF-02100 ESPOO, FINLAND, FILED 7-9-1991.

ARC-MET

OWNER OF FINLAND REG. NO. 99728, DATED 11-5-1987, EXPIRES 11-5-1997.

FOR OPTICAL EMISSION ANALYZERS FOR DETERMINING THE COMPOSITION OF ALLOYS (U.S. CLS. 21 AND 26).

FIRST USE 5-0-1985; IN COMMERCE 3-4-1991.

CLASS 9—(Continued).

SN 74-186,151. MILES INC., PITTSBURGH, PA. BY MERGER WITH AGFA CORPORATION, WILMINGTON, MA. FILED 7-18-1991.

ACCESS

FOR COMPUTERS, COMPUTER PERIPHERALS, AND COMPUTER SOFTWARE FOR SENDING HIGH END SCAN INFORMATION TO A DESKTOP PUBLISHING SYSTEM (U.S. CLS. 26 AND 38).

SN 74-186,918. ZODIAC, 92130 ISSY-LES-MOULINEAUX, FRANCE, FILED 7-22-1991.

ZODIAC

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 283,513, FILED 4-30-1991, REG. NO. 1659203, DATED 4-30-1991, EXPIRES 4-30-2001.

OWNER OF U.S. REG. NO. 680,330.

FOR CLOTHING FOR SURVIVAL; NAMELY, LIFE-JACKETS AND DIVING SUITS; LIFE-SAVING FLOATING DEVICES; NAMELY, LIFE-BUOYS, RESCUE LADDERS, ESCAPE RAMPS, HYDROSTATIC DEVICES FOR LAUNCHING LIFE-SAVING RAFTS AND CRADLES FOR LIFE-SAVING RAFTS (U.S. CLS. 26 AND 39).

SN 74-186,947. LOGO PARIS, INC., NOVATO, CA. FILED 7-22-1991.

THE PROFESSIONAL'S BRAND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRAND", APART FROM THE MARK AS SHOWN.

FOR METAL, RIMLESS AND PLASTIC FRAMES (EYEWEAR); OPTICAL ACCESSORIES; NAMELY, EYEGLASS CASES, SUNGLASS CLIP-ONS, EYEWEAR REPAIR TOOL KITS, EYEWEAR SPARE PARTS, REPAIR OR ADJUSTMENT KITS, MAGNIFIERS, AND PUPILLARY DISTANCE RULERS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-188,230. VOICE SYSTEMS INTEGRATION CORPORATION, DBA VSI CORPORATION, MIAMI, FL. FILED 7-24-1991.

VOICETRON

FOR PERSONAL COMPUTER BASED AUTOMATED ATTENDANT, VOICE MAIL, AND VOICE PROCESSING SYSTEM COMPRISED NAMELY OF A CENTRAL PROCESSING UNIT, RANDOM ACCESS MEMORY (RAM MEMORY), INBOUND/OUTBOUND INTERFACE BOARD (I/O BOARD), HARD DISK DRIVES, FLOPPY DISK DRIVES, VOICE PROCESSING BOARDS, MODEM, KEYBOARD, MONITOR, CONTROLLER BOARD, POWER SUPPLY, CABLES, COMPUTER CASE, OPERATING SOFTWARE, COMMUNICATION SOFTWARE, AND VOICE PROCESSING APPLICATION SOFTWARE WITH HARDWARE SENTINEL (U.S. CL. 26).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

SN 74-190,052. MAIER GROUP, THE, NEW YORK, NY. FILED 7-30-1991.

GOLDEN AGE COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.

FOR PRERECORDED ADULT ENTERTAINMENT AND DOCUMENTARY VIDEO PROGRAMS (U.S. CL. 38).

FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

SN 74-190,996. TIBURON/PSW3, SAN FRANCISCO, CA. FILED 8-2-1991.

COMPUTER AIDED DISPATCH/2000 CAD/2000

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPUTER AIDED", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE FOR AUTOMATING THE DISPATCH FUNCTIONS OF CITY/COUNTY/STATE POLICE, FIRE AND EMERGENCY MEDICAL SERVICES (U.S. CL. 38).

FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

CLASS 9—(Continued).

SN 74-191,050. MELITA INTERNATIONAL CORPORATION, NORCROSS, GA. FILED 8-2-1991.

UNIVERSAL WORKSTATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WORKSTATION", APART FROM THE MARK AS SHOWN.

FOR DATA TERMINALS FOR VOICE COMMUNICATION AND INFORMATION INPUT AND DISPLAY FOR USE IN THE TELECOMMUNICATION AND SERVICE-RELATED INDUSTRIES (U.S. CL. 26).

SN 74-192,523. ELECTRIC RESEARCH AND MANAGEMENT, INC., STATE COLLEGE, PA. FILED 8-7-1991.

MULTIWAVE

FOR COMPUTER-BASED ELECTRIC AND MAGNETIC FIELD DATA ACQUISITION SYSTEMS COMPRISING INDUSTRIAL-GRADE CENTRAL PROCESSING UNITS, ANALOG TO DIGITAL CONVERTER BOARDS, BUFFER CARDS, PARALLEL INPUT/OUTPUT UNITS, SIXTY MEGABYTE DISKS, RACKS FOR HOLDING AND MOUNTING THE SYSTEM HARDWARE, 9600 BAUD MODEMS, INTERFACE UNITS, VIDEO MONITORS, KEYBOARDS, AUTORANGING AC CURRENT SENSORS, AC VOLTAGE SENSORS, MULTIPLEXORS, AUTORANGING DC/AC AMPLIFIERS, AUTORANGING DC CURRENT SENSORS, TRIAXIAL FLUX GATES, AUTORANGING HARDENED AC MAGNETIC FIELD PROBES, CABLES, AND COMPUTER PROGRAMS FOR USE WITH THE ABOVE IDENTIFIED APPARATUS AND EQUIPMENT (U.S. CLS. 21, 26 AND 38).

FIRST USE 2-26-1991; IN COMMERCE 2-26-1991.

CLASS 9—(Continued).

SN 74-196,868. CREATIVE LABS, INC., SANTA CLARA, CA. FILED 8-22-1991.

SB SOUND BLASTER AUDIO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOUND" AND "AUDIO", APART FROM THE MARK AS SHOWN.

FOR COMPUTER HARDWARE; NAMELY, AUDIO BOARDS; AND COMPUTER SOFTWARE FOR USE IN PRODUCING SOUND (U.S. CLS. 26, 36 AND 38).

SN 74-200,791. ASAHI KOGAKU KOGYO KABUSHIKI KAISHA, DBA ASAHI OPTICAL CO., LTD., ITABASHI-KU, TOKYO 174, JAPAN, FILED 9-5-1991.

PENTAX E-Z CLEAN

OWNER OF U.S. REG. NOS. 715,035, 1,555,598 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "E-Z CLEAN", APART FROM THE MARK AS SHOWN.

FOR OPHTHALMIC LENSES (U.S. CL. 26).

SN 74-202,129. PACIFIC INSTITUTE, INC., THE, SEATTLE, WA. FILED 9-9-1991.

CHANGE IS AN INSIDE JOB

FOR PRERECORDED AUDIO AND VIDEO TAPES FEATURING SELF-HELP AND MOTIVATIONAL INFORMATION (U.S. CLS. 21 AND 36).

FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

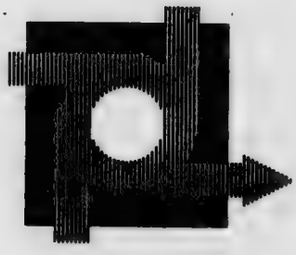
CLASS 9—(Continued).

SN 74-203,161. VI/COMP MANAGEMENT, INC., LEXINGTON, MA. FILED 9-13-1991.

VI*COMP

FOR COMPUTER SOFTWARE IN THE FIELD OF EMPLOYEE COMPENSATION, FOR USE IN THE MANAGEMENT OF EMPLOYEE COMPENSATION FUNCTIONS AND, USER MANUALS SOLD AS A UNIT THEREWITH (U.S. CL. 38).
FIRST USE 4-17-1991; IN COMMERCE 4-17-1991.

SN 74-205,547. RETAIL SYSTEMS INTERNATIONAL, INC., SALT LAKE CITY, UT. FILED 9-23-1991.



THE MARK IS LINED FOR THE COLOR RED.
FOR COMPUTER SOFTWARE FOR ACCOUNTING, COSTING, PRICING, INVENTORYING, AND PRODUCT MOVEMENT RECORDING OF WHOLESALE AND RETAIL PRODUCTS (U.S. CL. 38).
FIRST USE 5-16-1991; IN COMMERCE 5-16-1991.

SN 74-206,974. TRUSAFE, INC., SEATTLE, WA. FILED 9-26-1991.

TRUSAFE

FOR AIR GAUGES AND THE PARTS THEREFOR (U.S. CL. 26).
FIRST USE 9-1-1983; IN COMMERCE 9-1-1983.

SN 74-208,944. BLAIR, JOSEPH T., MT. CLEMENS, MI. FILED 10-1-1991.

BOATING'S REEL STORY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOATING", APART FROM THE MARK AS SHOWN.
FOR EDUCATION AND ENTERTAINMENT; NAMELY, VIDEO TAPES FEATURING BOATING (U.S. CL. 38).
FIRST USE 6-15-1991; IN COMMERCE 6-15-1991.

CLASS 9—(Continued).

SN 74-209,391. BOTTOMLINE TECHNOLOGIES, INC., EXETER, NH. FILED 10-3-1991.

LASERCHECK

FOR COMPUTER HARDWARE AND SOFTWARE FOR CHECK WRITING, CHECK PRINTING AND ACCOUNTING; AND COMPUTER PRINTERS AND INSTRUCTION MANUALS, SOLD AS A UNIT (U.S. CLS. 26 AND 38).
FIRST USE 12-0-1989; IN COMMERCE 12-0-1989.

SN 74-210,571. QDB SOLUTIONS, INC., NEWTON, MA. FILED 10-8-1991.

ZERO DEFECT DATA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DATA", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE FOR IMPROVING THE QUALITY AND INTEGRITY OF DATA STORED IN A DATABASE (U.S. CL. 38).

SN 74-210,951. ARISTACOM INTERNATIONAL, INC., ALAMEDA, CA. FILED 10-4-1991.

SCIL*LINK

FOR COMPUTER SOFTWARE IN THE FIELDS OF TELECOMMUNICATIONS AND DATA PROCESSING AND INTELLIGENT CALL PROCESSING TO FACILIATE THE INTEGRATION OF COMPUTERS AND TELEPHONY SYSTEMS, AND INSTALLATION, INSTRUCTION AND USER MANUALS SOLD TOGETHER THEREWITH (U.S. CL. 38).
FIRST USE 8-21-1990; IN COMMERCE 8-21-1990.

SN 74-211,735. MITEL CORPORATION, KANATA, ONTARIO, CANADA, FILED 10-11-1991.

RADICALL

FOR COMMUNICATION PRODUCTS BASED ON COMMON HARDWARE BUILDING BLOCKS; NAMELY, TELECOM PROTOCOL CONVERTERS, SET HANDLERS, VOICE SERVERS, VOICE AND DATA PERIPHERALS, AND SOFTWARE BUILDING BLOCKS; NAMELY, CUSTOMIZATION TOOLS, TRAINING TOOLS, ADMINISTRATION AND MAINTENANCE SOFTWARE, DOCUMENT GENERATION AND SIMULATION, AND APPLICATIONS SOFTWARE ATTACHED TO COMPUTER PROCESSORS FOR USE BEHIND FEATURE RICH PRIVATE AND PUBLIC NETWORKS (U.S. CLS. 26 AND 38).

CLASS 9—(Continued).

SN 74-214,049. PYRAMID TECHNOLOGY CORPORATION, MOUNTAIN VIEW, CA. FILED 10-17-1991.

PYRAMID DATABASE FASTPAK

OWNER OF U.S. REG. NO. 1,571,632.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DATABASE", APART FROM THE MARK AS SHOWN.
FOR COMPUTER PROGRAMS IN THE FIELD OF DATABASES, DATA RETRIEVAL, MEMORY MANAGEMENT AND INPUT/OUTPUT OPERATIONS, AND INSTRUCTIONAL MANUALS DISTRIBUTED THEREWITH (U.S. CL. 38).

SN 74-214,285. NEWMARKET TECHNOLOGIES, WOODLAND HILLS, CA. FILED 10-18-1991.

GULLIVER

FOR COMPUTERS AND COMPUTER PERIPHERALS (U.S. CLS. 26 AND 38).

SN 74-215,823. PHILIPS ELECTRONICS N.V., 5621 BA EINDHOVEN, NETHERLANDS, FILED 10-24-1991.

PASC

FOR PRERECORDED COMPACT DISCS, LASER DISCS, VIDEO DISCS, MAGNETIC TAPES, AND AUDIO AND VIDEO CASSETTE TAPES FEATURING ENTERTAINMENT AND/OR MUSICAL PERFORMANCES; COMPACT DISC PLAYERS, VIDEO DISC PLAYERS, LASER DISC PLAYERS, COMBINED AUDIO/VIDEO DISC PLAYERS, AUDIO AND VIDEO CASSETTE RECORDERS, AUDIO AND VIDEO CASSETTE PLAYERS, SEMICONDUCTORS (INTEGRATED CIRCUITS) AND UNRECORDED (BLANK) AUDIO AND VIDEO MAGNETIC TAPES; UNRECORDED (BLANK) AUDIO AND VIDEO CASSETTES; UNRECORDED (BLANK) OPTICALLY READABLE DISCS, AUDIO AND VIDEO TAPES AND AUDIO AND VIDEO CASSETTES; AND CLEANING CASSETTES FOR AUDIO AND VIDEO APPLICATIONS AND PARTS THEREOF (U.S. CLS. 21 AND 26).

SN 74-216,924. BYK-GARDNER, INC., SILVER SPRING, MD. FILED 10-29-1991.

GARDNER-SOFT

OWNER OF U.S. REG. NOS. 1,628,019 AND 1,628,020.
FOR COMPUTER PROGRAMS AND USER'S MANUALS DISTRIBUTED AS A UNIT FOR USE IN THE FIELDS OF PHOTOMETRY AND COLORIMETRY (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-217,492. AHP HAVERMANN & PARTNER GMBH, D-8033 PLANEGG, FED REP GERMANY, FILED 10-31-1991.

AHP-LEITSTAND

THE ENGLISH TRANSLATION FOR THE GERMAN WORD "LEITSTAND" IS "DIRECTING STAND".
FOR COMPUTER PROGRAM TO BE USED FOR SCHEDULING MANUFACTURING OPERATIONS AND INSTRUCTIONAL MANUALS SOLD AS A UNIT THEREWITH (U.S. CL. 38).
FIRST USE 3-1-1989; IN COMMERCE 8-1-1989.

SN 74-217,750. BACH, DONG, DBA ASIA PRODUCTIONS, LAGUNA NIGUEL, CA. FILED 11-1-1991.

ASIA PRODUCTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRODUCTIONS", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR PRE-RECORDED AUDIO AND VIDEO TAPES, COMPACT DISCS, PHONOGRAPH RECORDS, VIDEOTAPES AND MOTION PICTURE FILMS ALL FEATURING ENTERTAINMENT (U.S. CLS. 21, 26, 36 AND 38).
FIRST USE 12-0-1983; IN COMMERCE 12-0-1983.

SN 74-218,057. SHOWA KAKO CO., LTD., HYOGO-KEN, JAPAN, FILED 10-31-1991.

TOP FIT

FOR GLOVES FOR INDUSTRIAL USES; NAMELY, WORK GLOVES HAVING A COATING APPLIED ONLY TO THE FINGERTIPS FOR PROTECTING HANDS FROM SWELTERING WHILE WEARING THE SAME FOR HOURS AT WORK AND PROTECTING HANDLED PRODUCTS FROM SWEAT, DUST AND SLIPPING (U.S. CL. 39).

SN 74-220,697. MCGINNIS, RUTH, NASHVILLE, TN. FILED 11-12-1991.

FOR MUSICAL AUDIO RECORDINGS (U.S. CL. 36).
FIRST USE 11-0-1989; IN COMMERCE 11-0-1989.

CLASS 9—(Continued).

SN 74-221,174. BALDWIN TECHNOLOGY CORPORATION, STAMFORD, CT. FILED 11-12-1991.

AUTOMIX

FOR PROPORTIONER FOR INSURING UNIFORM FOUNTAIN SOLUTION FOR PRESSES USING EITHER CONVENTIONAL DAMPENERS OR DAMPENERS REQUIRING ALCOHOL (U.S. CL. 26).
FIRST USE 1-0-1961; IN COMMERCE 1-0-1961.

SN 74-221,794. ATS SOFTWARECENTRE PRIVATE LIMITED, SINGAPORE 0208, SINGAPORE, FILED 11-15-1991.

SUPERVISIONS

FOR COMPUTER UTILITY SOFTWARE AND INSTRUCTION MANUALS, SOLD AS A UNIT; NAMELY, 2-DIMENSIONAL DRAFTING AND 3-DIMENSIONAL DESIGN AND MODELING COMPUTER AIDED DESIGN (CAD) COMPUTER SOFTWARE AND INSTRUCTION MANUALS (U.S. CL. 38).
FIRST USE 11-16-1989; IN COMMERCE 11-16-1989.

SN 74-221,902. PANEX CORPORATION, SUGAR LAND, TX. FILED 11-15-1991.

MICRO BEAM

FOR CAPACITANCE FORCE AND PRESSURE SENSORS FOR USE IN OIL WELL SERVICE OPERATIONS (U.S. CL. 21).

SN 74-223,324. INFODATA SYSTEMS INC., FALLS CHURCH, VA. FILED 11-19-1991.

EARTHLAW

FOR COMPUTER PROGRAMS IN THE FIELD OF ENVIRONMENTAL LAWS AND REGULATIONS (U.S. CL. 38).

SN 74-224,026. UNIX SYSTEM LABORATORIES, INC., SUMMIT, NJ. FILED 11-20-1991.

UNIXWARE

OWNER OF U.S. REG. NOS. 1,390,593, 1,392,203 AND 1,666,671.
FOR OPERATING SYSTEM SOFTWARE (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-225,163. ASTRONET CORPORATION, LAKE MARY, FL. FILED 11-25-1991.

MOLECULE

FOR TELEPHONE EQUIPMENT COMPRISING A TRANSMITTER, RECEIVER, CIRCUIT BOARDS AND MICROPROCESSORS (U.S. CLS. 21 AND 26).
FIRST USE 7-23-1992; IN COMMERCE 7-23-1992.

SN 74-225,457. FALLON SAFETY SYSTEMS INC., BAYSIDE, NY. FILED 11-26-1991.

FOR LARGE VEHICLE ENTRANCE DOOR SAFETY SYSTEM COMPRISING A FIXED MARK ON THE ENTRANCE DOOR AND AT LEAST ONE MARK ON THE ENTRANCE FRAME OR ADJACENT WALL, USED TO HELP VEHICLE OPERATORS AVOID COLLISIONS WITH THE DOOR (U.S. CL. 26).

SN 74-226,169. MARGOLIS, STEVEN LEE, SKOKIE, IL. FILED 11-29-1991.

CLAYBOY

FOR PRE-RECORDED VIDEOTAPES AND MOTION PICTURE FILMS FEATURING THE CLAY ANIMATION AND MOLDED CLAY FIGURES (U.S. CLS. 21, 26 AND 36).
FIRST USE 10-20-1980; IN COMMERCE 7-27-1985.

CLASS 9—(Continued).

SN 74-226,283. FREDERICK WARNE & COMPANY, INC., NEW YORK, NY. FILED 11-29-1991.

THE BEATRIX POTTER COLLECTION

OWNER OF U.S. REG. NOS. 953,379, 1,668,474 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.

"BEATRIX POTTER" IS THE NAME OF AN ARTIST AND AUTHOR, WHO IS NOW DECEASED.

FOR PRE-RECORDED AUDIO CASSETTE TAPE AND BOOK SETS FEATURING CHILDRENS' STORIES SOLD AS A UNIT (U.S. CLS. 36 AND 38).

FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

SN 74-227,266. CONSTELLATION SOFTWARE, INC., FRAMINGHAM, MA. FILED 12-2-1991.

HYPERSTAR

FOR COMPUTER PROGRAMS FOR ACCESSING DATABASES OVER A NETWORK (U.S. CL. 38).

SN 74-228,033. ANALYTICAL GRAPHICS, INC., KING OF PRUSSIA, PA. FILED 12-4-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ANALYTICAL GRAPHICS", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE FOR APPLICATIONS TO SPACE SYSTEM ENGINEERING; SATELLITE SYSTEM ANALYSIS; AND ANALYSIS OF VEHICLE PATHS FOR SATELLITES, AIRCRAFT, SHIPS, MISSILES AND TERRESTRIAL OBJECTS (U.S. CL. 38).

FIRST USE 9-29-1989; IN COMMERCE 9-29-1989.

SN 74-228,259. ROSH INTELLIGENT SYSTEMS, INC., NEEDHAM, MA. FILED 12-9-1991.

CAIS

FOR COMPUTER SOFTWARE FOR STORING PRODUCT SERVICES AND TROUBLESHOOTING INFORMATION, AND COMPUTER HARDWARE FOR UTILIZING SUCH SOFTWARE (U.S. CL. 38).

FIRST USE 10-0-1985; IN COMMERCE 10-0-1985.

CLASS 9—(Continued).

SN 74-228,782. SEIKO EPSON KABUSHIKI KAISHA, TA SEIKO EPSON CORPORATION, SHINJUKU-KU, TOKYO, JAPAN, FILED 12-9-1991.

COMPO NOTEBOOK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NOTEBOOK", APART FROM THE MARK AS SHOWN.

FOR COMPUTERS, PERSONAL COMPUTERS, COMPUTER PRINTERS AND PARTS THEREFOR; BLANK FLOPPY DISKS, COMPUTER TAPES, AND COMPUTER DISKS; COMPUTER PROGRAMS FOR USE IN THE FIELD OF PRINTERS (U.S. CLS. 26 AND 38).

SN 74-228,785. SEIKO EPSON KABUSHIKI KAISHA, TA SEIKO EPSON CORPORATION, SHINJUKU-KU, TOKYO, JAPAN, FILED 12-9-1991.

COMPO PC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PC", APART FROM THE MARK AS SHOWN.

FOR COMPUTERS, PERSONAL COMPUTERS, COMPUTER PRINTERS AND PARTS THEREFOR; BLANK FLOPPY DISKS, COMPUTER TAPES, AND COMPUTER DISKS; COMPUTER PROGRAMS FOR USE IN THE FIELD OF PRINTERS (U.S. CLS. 26 AND 38).

SN 74-228,787. ATTAR SOFTWARE LIMITED, LEIGH, LANCASHIRE WN7 4HN, ENGLAND, FILED 12-9-1991.

XPERTRULE

OWNER OF UNITED KINGDOM REG. NO. B1448643, DATED 11-22-1990, EXPIRES 11-22-1997.

FOR COMPUTER PROGRAM, USED TO DEVELOP KNOWLEDGE BASED SYSTEMS, PRERECORDED ON TAPES, DISKETTES, CARDS, OPTICAL DISCS AND COMPUTER CIRCUIT BOARDS (U.S. CL. 38).

FIRST USE 3-0-1987; IN COMMERCE 5-0-1989.

SN 74-229,020. REXON TECHNOLOGY CORP., TA LI HSIANG, TAICHUNG, TAIWAN, FILED 12-10-1991.

REXON

FOR TELEPHONES, ANSWERING MACHINES, MOBILE PHONES, PHOTOCOPYING MACHINES AND CALCULATING MACHINES (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-233,090. GENERAL SIGNAL CORPORATION, STAMFORD, CT. FILED 12-23-1991.

TEK-NUT

FOR WATER TIGHT CONNECTOR FOR USE WITH ELECTRIC CABLES (U.S. CL. 21).

SN 74-234,274. LYONS COMPANY OF ALACHUA, INC., ALACHUA, FL. FILED 12-30-1991.

FREEZE/GUARD

FOR ELECTRONIC AUTOMATIC LIQUID FLOW CONTROL UNIT, COMPRISED OF A SOLENOID-ACTIVATED VALVE AND TEMPERATURE-SENSITIVE SWITCH, WHICH ATTACHES TO FAUCETS TO ENABLE WATER TO TRICKLE AT LOW TEMPERATURES AND THUS PREVENT WATER PIPE FREEZE-UP (U.S. CL. 26).

SN 74-234,281. COMMUNICATIONS TECHNOLOGY CORPORATION, DALLAS, TX. FILED 12-30-1991.

SMARTSTRAP

FOR ELECTRICAL AND SCIENTIFIC DEVICE; NAMELY, TELECOMMUNICATION LINE TESTERS (U.S. CLS. 21 AND 26).

SN 74-235,909. H.M. HINSCH & CO., INC., BROOKLYN, NY. FILED 1-8-1992.

THE PIMSTER

FOR COMPUTER PROGRAMS USED FOR PERSONAL INFORMATION MANAGEMENT (U.S. CL. 38).

SN 74-236,002. FIRST PACIFIC NETWORKS, SUNNYVALE, CA. FILED 1-8-1992.

THE COMMUNICATIONS UTILITY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMMUNICATIONS", APART FROM THE MARK AS SHOWN.

FOR SYSTEM OF ELECTRICAL EQUIPMENT FOR COMPUTER NETWORK DISTRIBUTION OF VOICE, DATA, AND IMAGE SIGNALS; NAMELY, TELEPHONES, MODEMS, ELECTRICAL CABLES, COMPUTERS, COMPUTER WORKSTATIONS COMPRISING COMPUTER MONITORS, COMPUTER TERMINALS AND COMPUTER KEYBOARDS, VIDEO CASSETTE RECORDERS, VIDEO CAMERAS AND TELEVISIONS (U.S. CLS. 21 AND 26).

FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

CLASS 9—(Continued).

SN 74-236,910. YOUNG MINDS, INC., REDLANDS, CA. FILED 1-13-1992.

YOUNG MINDS INC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS FOR USE IN CREATING COMPACT DISK READ ONLY MEMORY (CD ROM) DISKS; COMPUTER HARDWARE; NAMELY, HARD DISK DRIVES AND COMPUTER INTERFACE APPARATUS FOR THE PRODUCTION OF CD ROM DISKS (U.S. CLS. 26 AND 38).

FIRST USE 6-12-1989; IN COMMERCE 6-12-1989.

SN 74-237,027. OSD ENVIZION COMPANY, MENLO PARK, CA. FILED 1-13-1992.

ENVIZION

THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR PROTECTIVE OR SAFETY EQUIPMENT; NAMELY, WELDERS' HELMETS AND WELDING LENSES (U.S. CLS. 26 AND 39).

SN 74-238,490. INPUT/OUTPUT, INC., STAFFORD, TX. FILED 1-17-1992.

I/O SYSTEM TWO

OWNER OF U.S. REG. NO. 931,732.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.

FOR ELECTRONIC SEISMIC DATA ACQUISITION APPARATUS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-238,593. INPUT/OUTPUT, INC., STAFFORD, TX. FILED 1-21-1992.

INPUT/OUTPUT, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.
FOR ELECTRONIC SEISMIC DATA ACQUISITION EQUIPMENT (U.S. CL. 26).
FIRST USE 7-1-1969; IN COMMERCE 12-23-1969.

SN 74-239,767. ROCK PHYSICS ASSOCIATES, GILROY, CA. FILED 1-23-1992.

PETROTOOLS

FOR COMPUTER SOFTWARE AND USER MANUALS SOLD AS A UNIT FOR USE IN GEOPHYSICAL EXPLORATION (U.S. CL. 38).

SN 74-240,179. ALEXANDER MANUFACTURING COMPANY, MASON CITY, IA. FILED 1-27-1992.

SMART CHARGER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHARGER", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR ELECTRICAL BATTERY CHARGERS AND PARTS THEREOF (U.S. CL. 21).
FIRST USE 8-18-1981; IN COMMERCE 8-18-1981.

SN 74-241,102. CHARIOTSTAR, INC., ORLANDO, FL. FILED 1-28-1992.

SV38

FOR OPTICAL CONTACT LENSES (U.S. CL. 26).
FIRST USE 4-0-1989; IN COMMERCE 4-0-1989.

CLASS 9—(Continued).

SN 74-241,116. NUTEC INFORMATICA, S.A., PORTO ALEGRE, RS, BRAZIL, FILED 1-28-1992.

NUTEC

FOR COMPUTER SOFTWARE PRODUCTS; NAMELY, A MANAGEMENT PROGRAM FOR CONTROLLING THE WINDOWS OF A WINDOWS SOFTWARE PROGRAM, A DESKTOP PROGRAM AND A MULTI-USER PROGRAM AND USER'S MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).

SN 74-241,712. IRD MECHANALYSIS, INC., COLUMBUS, OH. FILED 1-29-1992.

FAST TRACK

FOR COLLECTORS FOR INDUSTRIAL MACHINE CONDITION INFORMATION (U.S. CL. 26).
FIRST USE 7-31-1991; IN COMMERCE 7-31-1991.

SN 74-242,263. CODED COMMUNICATIONS CORPORATION, CARLSBAD, CA. FILED 2-3-1992.

IQnet

OWNER OF U.S. REG. NO. 1,606,956.
FOR RADIO-BASED DATA COMMUNICATIONS DEVICE FOR USE IN NETWORK COMMUNICATIONS VIA AN INTELLIGENT, QUEUING MODEM (U.S. CL. 26).
FIRST USE 1-20-1992; IN COMMERCE 1-20-1992.

SN 74-242,287. KABUSHIKI KAISHA HATTORI SEIKO, TA SEIKO CORPORATION, CHUO-KU, TOKYO, JAPAN, FILED 2-3-1992.

KANJIDRILL

FOR INSTRUCTIONAL AND TEACHING APPARATUS DIRECTED TO TEACHING THE USE OF KANJI COMPOUND (CHINESE LETTERS USED IN THE JAPANESE LANGUAGE) AND THE IMPROVEMENT OF LANGUAGE SKILLS IN CONNECTION THEREWITH; NAMELY, COMPUTER SOFTWARE, TAPES, DISCS, CARDS AND WIRES, ALL BEING MAGNETIC AND FOR, OR BEARING COMPUTER PROGRAMS, ELECTRONIC MEMORY UNITS OR OPTICAL DISCS FOR, OR BEARING COMPUTER PROGRAMS, SPOOLS AND CARTRIDGES, ALL ADAPTED FOR USE WITH THE AFORESAID DISCS, TAPES, CARDS AND WIRES, PUNCHED (ENCODED) CARDS AND PUNCHED (ENCODED) TAPES, MAGNETIC TAPES BEARING SOUND OR VIDEO RECORDINGS, COMPUTER PROGRAMS (U.S. CLS. 21, 26, 36 AND 38).

CLASS 9—(Continued).

SN 74-242,358. SAMSUNG INFORMATION SYSTEMS, SAN JOSE, CA. FILED 1-30-1992.

FINALE

FOR LASER PRINTERS AND INSTRUCTIONAL MANUALS DISTRIBUTED THEREWITH (U.S. CLS. 26 AND 38).
FIRST USE 11-28-1991; IN COMMERCE 11-28-1991.

SN 74-246,068. CONCEPT ENTERPRISES, INC., VERNON, CA. FILED 2-13-1992.

DESIGN REFERENCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGN", APART FROM THE MARK AS SHOWN.
FOR AUDIO EQUIPMENT; NAMELY, AMPLIFIERS, LOUDSPEAKERS, DIGITAL-TO-ANALOG PROCESSORS, ANALOG-TO-DIGITAL PROCESSORS, CD PLAYERS, TAPE DECKS, RADIOS, CROSSOVERS AND EQUALIZERS (U.S. CLS. 21 AND 26).

SN 74-246,831. CABLETRON SYSTEMS, INC., ROCHESTER, NH. FILED 2-18-1992.

MULTICHANNEL

FOR COMPUTER HARDWARE AND SOFTWARE, USER MANUALS AND PERIPHERALS RELATED TO COMPUTER NETWORKING OF LOCAL AND WIDE AREA NETWORKS, SUCH HARDWARE AND SOFTWARE INCLUDING THE FUNCTIONS OF MANAGEMENT, DIAGNOSIS AND PROBLEM CORRECTION (U.S. CLS. 26 AND 38).

SN 74-246,993. VAN KEL INDUSTRIES, INC., EDISON, NJ. FILED 2-18-1992.

DISSOLUTION PREP STATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DISSOLUTION PREP", APART FROM THE MARK AS SHOWN.
FOR LABORATORY DRUG TABLET DISSOLUTION TESTING APPARATUS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-247,039. VAN KEL INDUSTRIES, INC., EDISON, NJ. FILED 2-18-1992.

MEDIA PREP STATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDIA PREP", APART FROM THE MARK AS SHOWN.
FOR LABORATORY DRUG MIXING AND DISSOLUTION TESTING APPARATUS (U.S. CL. 26).

SN 74-247,238. PRAISE HYMN SOUNDTRACKS, NASHVILLE, TN. FILED 2-19-1992.

PRAISE HYMN

FOR MUSICAL SOUND RECORDINGS (U.S. CL. 36).
FIRST USE 10-1-1987; IN COMMERCE 10-1-1987.

SN 74-247,371. SMARTY PANTS AUDIO & VIDEO INC., LAKEWOOD, OH. FILED 2-14-1992.

CRATE OF EIGHT

FOR PRERECORDED AUDIO CASSETTES FEATURING MUSIC, ENTERTAINMENT, STORIES AND FAIRY TALES FOR CHILDREN (U.S. CL. 36).
FIRST USE 7-19-1990; IN COMMERCE 7-19-1990.

SN 74-248,060. PALMER, DAVID R., ALACHUA, FL. FILED 2-20-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MACRO", APART FROM THE MARK AS SHOWN.
FOR COMPUTER PROGRAMS FOR ENHANCING WORD PROCESSING SOLD WITH INSTRUCTIONAL MANUALS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-248,111. MIZAR INC., CARROLLTON, TX. FILED 2-21-1992.

MXbus II

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "II", APART FROM THE MARK AS SHOWN.

FOR EXPANSION COMPUTER INTERFACES TO BE USED WITH SINGLE BOARD HIGH PERFORMANCE COMPUTERS (U.S. CL. 26).

FIRST USE 2-4-1992; IN COMMERCE 2-4-1992.

SN 74-248,374. SENTROL, INC., PORTLAND, OR. FILED 2-21-1992.

THE BEST EARS IN THE BUSINESS

FOR ACOUSTIC GLASS BREAK SENSORS FOR USE IN PHYSICAL SECURITY ALARM SYSTEMS (U.S. CLS. 21 AND 26).

FIRST USE 2-11-1992; IN COMMERCE 2-11-1992.

SN 74-248,402. MIZAR INC., CARROLLTON, TX. FILED 2-21-1992.

SideCard

FOR EXPANSION CARDS TO BE USED WITH AND CONNECTED TO THE SIDE OF EXPANSION INTERFACE BUS CARDS (U.S. CL. 26).

FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

CLASS 9—(Continued).

SN 74-248,820. ASC AUDIO VIDEO CORPORATION, BURBANK, CA. FILED 2-24-1992.

case

FOR VIDEO EDIT CONTROLLER COMPRISING A COMPUTER, SOFTWARE, INTERFACE, AND TRANSLATION HARDWARE, FOR USE BY PROFESSIONAL VIDEO EDITORS (U.S. CLS. 21 AND 26).

FIRST USE 0-0-1989; IN COMMERCE 0-0-1989.

SN 74-249,909. SOFA ENTERTAINMENT, L.P., LOS ANGELES, CA. FILED 2-25-1992.

SOFA ENTERTAINMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENTERTAINMENT", APART FROM THE MARK AS SHOWN.

FOR PRE-RECORDED VIDEO TAPES, AUDIO CASSETTES, COMPACT DISCS AND PHONOGRAPH RECORDS FEATURING MUSIC AND ENTERTAINMENT (U.S. CLS. 21 AND 36).

SN 74-250,343. GLOBE-UNION INC., MILWAUKEE, WI. FILED 2-27-1992.

HEAT BUSTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEAT", APART FROM THE MARK AS SHOWN.

FOR ELECTRIC STORAGE BATTERIES (U.S. CL. 21).

SN 74-253,018. LES VETEMENTS ERA INC./ERA CLOTHING INC., MONTREAL, QUEBEC, CANADA, FILED 3-6-1992.

HOLLYWOOD THE JEAN PEOPLE

FOR EYEGLASSES AND SUNGLASSES (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-253,051. LES VETEMENTS ERA INC./ ERA CLOTHING INC., MONTREAL, QUEBEC, CANADA, FILED 3-6-1992.

FOR EYEGLASSES AND SUNGLASSES (U.S. CL. 26).

SN 74-253,305. BCOOL ENTERPRISES, PHOENIX, AZ. FILED 3-9-1992.

CYCLER

FOR SUNGLASSES (U.S. CL. 26).

SN 74-254,786. ZODIAC, 92130 ISSY-LES-MOULINEAUX, FRANCE, FILED 3-12-1992.

OWNER OF U.S. REG. NO. 680,330.

FOR CLOTHING FOR SURVIVAL; NAMELY, LIFE-JACKETS AND DIVING SUITS; LIFE-SAVING FLOATING DEVICES; NAMELY, LIFE-BUOYS, RESCUE LADDERS, ESCAPE RAMPS, HYDROSTATIC DEVICES FOR LAUNCHING LIFE-SAVING RAFTS, LIFE-SAVING RAFTS AND CRADLES FOR LIFE-SAVING RAFTS (U.S. CLS. 26 AND 39).

CLASS 9—(Continued).

SN 74-257,708. PNEUMO ABEX CORPORATION THROUGH ITS JETWAY SYSTEMS DIVISION, OGDEN, UT. FILED 3-23-1992.

POINT↔AND↔GO

FOR CONTROL APPARATUSES FOR AIRCRAFT PASSENGER BOARDING BRIDGES (U.S. CL. 26).

FIRST USE 4-3-1992; IN COMMERCE 4-3-1992.

SN 74-257,709. PNEUMO ABEX CORPORATION THROUGH ITS JETWAY SYSTEMS DIVISION, OGDEN, UT. FILED 3-23-1992.

POINT AND GO

FOR CONTROL APPARATUSES FOR AIRCRAFT PASSENGER BOARDING BRIDGES (U.S. CL. 26).

FIRST USE 3-4-1992; IN COMMERCE 3-4-1992.

SN 74-258,387. GOAL SYSTEMS INTERNATIONAL INC., COLUMBUS, OH. FILED 3-23-1992.

OPSLOG

FOR MAINFRAME BASED DATA CENTER MANAGEMENT SOFTWARE AND RELATED INSTRUCTION MANUALS SOLD AS A UNIT (U.S. CL. 38).

FIRST USE 4-12-1990; IN COMMERCE 4-12-1990.

SN 74-258,568. SPARTANICS, LTD., ROLLING MEADOWS, IL. FILED 3-24-1992.

STAK-KOUNTER

SEC. 2(F).

FOR DIGITAL COUNTING, MEASURING AND INDICATING MACHINES; AND ELECTRO-OPTICAL SENSING APPARATUS FOR USE IN COUNTING MACHINES (U.S. CL. 26).

FIRST USE 12-0-1967; IN COMMERCE 12-0-1967.

CLASS 9—(Continued).

SN 74-260,451. KAO HUI ELECTRONIC TECHNOLOGY CO., LTD., KAOHSIUNG, TAIWAN, FILED 3-30-1992.

Kaotek

FOR ANTI-THEFT WARNING APPARATUS; NAMELY, SOUND ALARMS, TRANSMITTERS, PORTABLE RECEIVERS WITH AMPLIFIERS AND SPEAKERS; HORNS FOR LOUDSPEAKERS, MICROPHONES; SECURITY SYSTEMS COMPRISED OF MICROPHONES WITH RECORDER AMPLIFIERS AND SPEAKER FUNCTIONS; WIRELESS SECURITY SYSTEMS COMPRISED OF RECEIVERS, REMOTE CONTROLLERS, TRANSMITTERS, TEMPERATURE SENSORS, GAS DETECTORS, SIRENS, PHOTO ELECTRONIC DETECTORS, GLASS BREAK DETECTORS (U.S. CLS. 21 AND 26).

FIRST USE 7-0-1990; IN COMMERCE 7-0-1990.

SN 74-260,784. ELLENBECKER, TED R., DBA FISH HUNTER, SIOUX FALLS, SD. FILED 3-30-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FISH" AND THE DEPICTION OF A FISH, APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF THE WORDS "FISH HUNTER" AND LOGO COMPRISING A FISH IN THE CROSS HAIRS OF A SCOPE-SIGHT.

FOR PRERECORDED VIDEO TAPES FEATURING INFORMATION ABOUT SPORT FISHING (U.S. CL. 21).

FIRST USE 1-30-1992; IN COMMERCE 1-30-1992.

CLASS 9—(Continued).

SN 74-261,595. HEALTH PRODUCTS MARKETING, INC., CHICAGO, IL. FILED 4-2-1992.

IN CONTROL

FOR SERIES OF PRE-RECORDED VIDEO TAPE CASSETTES, AUDIO TAPE CASSETTES, AND BOOKS, ALL PERTAINING TO HUMAN BEHAVIOR MODIFICATION, SOLD AS A UNIT (U.S. CLS. 21, 36 AND 38).

FIRST USE 11-7-1983; IN COMMERCE 4-23-1984.

SN 74-261,983. VIDTRAK (TM) TECHNOLOGIES COMPANY, AKRON, OH. FILED 4-2-1992.

PUTTING TECHNOLOGY ON A DISK

FOR APPLICATION SOFTWARE PROGRAM USED FOR DATA BASE MANAGEMENT (U.S. CL. 38).

FIRST USE 12-13-1991; IN COMMERCE 1-14-1992.

SN 74-264,332. SOFA ENTERTAINMENT, L.P., LOS ANGELES, CA. FILED 4-9-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENTERTAINMENT", APART FROM THE MARK AS SHOWN.

FOR PRERECORDED VIDEO TAPES, AUDIO CASSETTES, COMPACT DISCS AND PHONOGRAPH RECORDS FEATURING MUSIC AND ENTERTAINMENT (U.S. CLS. 21 AND 36).

SN 74-266,036. GT SOFTWARE, INC., ROSWELL, GA. FILED 4-15-1992.

ASSIST/GT

FOR COMPUTER SOFTWARE FOR PROVIDING USER ADAPTABLE ON LINE HELP FOR INDEPENDENT SOFTWARE APPLICATIONS (U.S. CL. 38).

FIRST USE 7-1-1985; IN COMMERCE 8-1-1985.

CLASS 9—(Continued).

SN 74-266,436. E/M CORPORATION, WEST LAFAYETTE, IN. FILED 4-15-1992.

VOC TRAK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VOC", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE PROGRAM FOR CALCULATING EMISSION OF VOLATILE ORGANIC COMPOUNDS (U.S. CL. 38).

SN 74-267,611. TERRAILLON CORPORATION, STAMFORD, CT. FILED 4-20-1992.

MEASURE ME

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEASURE", APART FROM THE MARK AS SHOWN.

FOR WEIGHING APPARATUS; NAMELY, SCALES (U.S. CL. 26).

SN 74-268,015. MERCURY INTERACTIVE CORPORATION, SANTA CLARA, CA. FILED 4-21-1992.

XRUNNER

FOR COMPUTER SOFTWARE USED TO ANALYZE OTHER SOFTWARE, FOR THE PURPOSE OF FACILITATING SOFTWARE DEVELOPMENT AND DESIGN (U.S. CL. 38).

FIRST USE 6-3-1991; IN COMMERCE 9-17-1991.

SN 74-268,266. ENVITECH, INC., MT. PROSPECT, IL. FILED 4-20-1992.

LIVEMASTER

FOR COMPUTER SOFTWARE FOR USE BY CHEMICAL AND PETROCHEMICAL PLANTS TO CONTROL FUGITIVE EMISSIONS FROM VALVES AND FLANGES (U.S. CL. 38).

FIRST USE 2-29-1992; IN COMMERCE 3-16-1992.

SN 74-268,552. EPOS, INC., MISSISSAUGA, ONTARIO, CANADA, FILED 4-23-1992.

CURE RITE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CURE", APART FROM THE MARK AS SHOWN.

FOR VISIBLE LIGHT CURING RADIOMETERS (U.S. CL. 26).

FIRST USE 12-6-1990; IN COMMERCE 12-6-1990.

CLASS 9—(Continued).

SN 74-271,286. NETWORK SYSTEMS CORPORATION, BROOKLYN PARK, MN. FILED 5-1-1992.

USER-ACCESS

FOR COMPUTER PROGRAM USED TO SAFEGUARD INFORMATION IN PERSONAL COMPUTER LOCAL AREA NETWORKING SYSTEMS (U.S. CL. 38).

FIRST USE 12-1-1986; IN COMMERCE 12-1-1986.

SN 74-272,299. TAX AND ACCOUNTING SOFTWARE CORPORATION, TULSA, OK. FILED 5-4-1992.

Taasc FORCE
TAX AND ACCOUNTING SOFTWARE CORPORATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TAX" AND "ACCOUNTING SOFTWARE CORPORATION", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE AND MANUALS SOLD AS A UNIT FOR USE IN THE FIELD OF ACCOUNTING (U.S. CL. 38).

FIRST USE 12-31-1991; IN COMMERCE 12-31-1991.

SN 74-272,479. GLOBAL ZERO, INC., WESTBROOK, ME. FILED 5-5-1992.

FOR EMPTY VIDEO CASSETTES, VIDEO CASSETTES CONTAINING LEADERS AND/OR BLANK TAPE, AND PRERECORDED VIDEO CASSETTE TAPES FEATURING DRAMA, COMEDY, MUSIC, CULTURE, THEATER, HORROR, ACTION, SCIENCE FICTION, FITNESS, SELF IMPROVEMENT, HOW TO ..., CHILDREN'S INTEREST, SPECIAL INTEREST, SPORTS AND EDUCATION (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-272,534. LIN CELLULAR COMMUNICATIONS CORPORATION, DBA GUEST INFORMANT, EAST RUTHERFORD, NJ. FILED 5-5-1992.

GUEST VISION

FOR INTERACTIVE VIDEO EQUIPMENT COMPRISING COMPUTER HARDWARE, SOFTWARE, AND DISPLAY SCREENS CONTAINING INFORMATION AND ENTERTAINMENT OF INTEREST TO TOURISTS (U.S. CL. 26).

SN 74-272,880. FRATELLI LOZZA (USA), INC., MOUNT VERNON, NY. FILED 5-6-1992.

THE MARK CONSISTS OF THE LETTER "L" FACING THE INVERSE OF THE LETTER "L" IN STYLIZED FORM.

FOR PRESCRIPTION EYEGLASS FRAMES (U.S. CL. 26).

SN 74-273,459. BEST LOCK CORPORATION, INDIANAPOLIS, IN. FILED 5-8-1992.

BROWSER

FOR LOCKS AND LOCK ASSEMBLES; NAMELY, ELECTRONIC LOCKS (U.S. CL. 26).

SN 74-274,114. ADVANCED CAE TECHNOLOGY, INC., DBA AC TECHNOLOGY, ITHACA, NY. FILED 5-11-1992.

C-MOLD

FOR COMPUTER SOFTWARE FOR COMPUTER-ASSISTED ENGINEERING ANALYSIS (U.S. CL. 38).

FIRST USE 6-0-1988; IN COMMERCE 6-0-1988.

CLASS 9—(Continued).

SN 74-274,116. ADVANCED CAE TECHNOLOGY, INC., DBA AC TECHNOLOGY, ITHACA, NY. FILED 5-11-1992.

C-SET

FOR COMPUTER SOFTWARE FOR COMPUTER-ASSISTED ENGINEERING ANALYSIS (U.S. CL. 38).

FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

SN 74-274,144. PRUFTECHNIK DIETER BUSCH + PARTNER GMBH & CO., 8045 ISMANIG, BUNDESREPUBLIK, FED REP GERMANY, FILED 5-8-1992.

MICROLYZER

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. P42073/9WZ, FILED 11-19-1991, REG. NO. 2009376, DATED 2-12-1992, EXPIRES 11-19-2001.

FOR ELECTRONIC APPARATUS FOR MEASURING OSCILLATORY AND VIBRATORY BEHAVIOR OF ROTATING MACHINES (U.S. CLS. 21 AND 26).

SN 74-274,146. PRUFTECHNIK DIETER BUSCH + PARTNER GMBH & CO., 8045 ISMANIG, BUNDESREPUBLIK, FED REP GERMANY, FILED 5-8-1992.

VIBROCORD

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. P42071/9WZ, FILED 11-19-1991, REG. NO. 2009374, DATED 2-12-1992, EXPIRES 11-19-2001.

FOR ELECTRONIC APPARATUS FOR MEASURING OSCILLATORY AND VIBRATORY BEHAVIOR OF ROTATING MACHINES (U.S. CLS. 21 AND 26).

SN 74-274,281. DIVERSIFIED SOFTWARE SYSTEMS, INC., CASSELBERRY, FL. FILED 5-11-1992.

NEWS2000

FOR COMPUTER PROGRAMS RECORDED ON MAGNETIC DISKS FOR THE CREATION AND DISTRIBUTION OF NEWSLETTERS AND USER MANUALS SUPPLIED THEREWITH (U.S. CL. 38).

FIRST USE 2-7-1992; IN COMMERCE 2-12-1992.

CLASS 9—(Continued).

SN 74-274,931. BEATY & ASSOCIATES, MAULDIN, SC. FILED 5-1-1992.

TAX-ABLE

FOR COMPUTER PROGRAMS USED BY ACCOUNTANTS AND TAX PROFESSIONALS (U.S. CL. 38).

SN 74-275,676. ABC TAIWAN ELECTRONICS CORP., YANG-MEI, TAOYUAN, TAIWAN, FILED 5-15-1992.

ABC

FOR ELECTRIC APPARATUS AND COMPONENTS; NAMELY, COILS, CHOKE COILS, RESISTORS, CAPACITORS, FILTERS, TRANSFORMERS, DELAY-LINES, TRANSFORMER CORES, TRANSFORMER YOKES (U.S. CLS. 23 AND 26).

FIRST USE 12-12-1985; IN COMMERCE 12-12-1985.

SN 74-275,832. VAN CURA MEDICAL COMPUTING, INC., WORCESTER, MA. FILED 5-15-1992.

CONVERSESSIONS

FOR INTERACTIVE COMPUTER SOFTWARE FOR USE IN CREATING, CONDUCTING AND SUMMARIZING QUESTIONAIRE TYPE AND TEACHING INTERVIEWS (U.S. CL. 38).

SN 74-276,040. EMERSON & STERN ASSOCIATES, INC., SAN DIEGO, CA. FILED 5-18-1992.

WRITE THIS WAY

FOR COMPUTER SOFTWARE FOR WORD PROCESSOR WITH GRAMMAR AND SPELL CHECKING (U.S. CL. 38).

FIRST USE 4-29-1991; IN COMMERCE 4-29-1991.

CLASS 9—(Continued).

SN 74-276,222. CHICKERING, DONN, DBA ROLLING THUNDER, SANTA BARBARA, CA. FILED 5-18-1992.

THE MARK CONSISTS IN PART OF THE DESIGN OF AN 8-POINT STAR SET AGAINST THE SKY, WITH CLOUDS AND MOUNTAINS UNDERNEATH.

FOR PRERECORDED AUDIO TAPES AND COMPACT DISCS FEATURING MUSIC (U.S. CLS. 26 AND 36).

FIRST USE 5-0-1991; IN COMMERCE 7-0-1991.

SN 74-276,223. CHICKERING, DONN, DBA ROLLING THUNDER, SANTA BARBARA, CA. FILED 5-18-1992.

ROLLING THUNDER

FOR PRE-RECORDED AUDIO TAPES AND COMPACT DISCS FEATURING MUSIC (U.S. CL. 36).

FIRST USE 5-0-1991; IN COMMERCE 7-0-1991.

SN 74-277,064. MADGE NETWORKS, LTD., GILES, BUCKS HP8 4AH, ENGLAND, FILED 5-19-1992.

TRUEVIEW

FOR COMPUTER NETWORK EQUIPMENT AND ACCESSORIES; NAMELY, ADAPTERS, CONNECTORS, HUBS, NETWORK ACCESS AND EXPANDER UNITS, CABLING AND COMPUTER SOFTWARE IN THE NATURE OF FILE AND PRINTER SERVER AND NETWORK MANAGEMENT PROGRAMS, ALL FOR USE IN LOCAL AREA AND METROPOLITAN AREA NETWORK ENVIRONMENTS (U.S. CLS. 21, 26 AND 38).

SN 74-277,125. AUTOMATION COUNSELORS, INC., FREDERICK, MD. FILED 5-20-1992.

MUNICIPAL

FOR COMPUTER PROGRAMS FOR ACCOUNTING AND INVENTORY CONTROL MANAGEMENT SYSTEMS (U.S. CL. 38).

FIRST USE 1-18-1984; IN COMMERCE 1-18-1984.

CLASS 9—(Continued).

SN 74-277,132. NEC TECHNOLOGIES, INC., WOOD DALE, IL. FILED 5-20-1992.

SELECT SOLUTION

FOR COMPUTER HARDWARE AND SOFTWARE FOR NETWORKING, DESKTOP PUBLISHING, COMPUTER AIDED DESIGN, AND WINDOWS (U.S. CLS. 26 AND 38).

SN 74-277,807. COACTIVE COMPUTING CORPORATION, BELMONT, CA. FILED 5-22-1992.

COACTIVE CONNECTOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONNECTOR", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SYSTEM SOFTWARE USED TO FACILITATE DATA, VOICE, AND VIDEO COMMUNICATION BETWEEN AND AMONG COMPUTERS, COMPUTER PERIPHERALS, AND TELECOMMUNICATIONS EQUIPMENT; COMPUTER HARDWARE; NAMELY, INTEGRATED ADAPTERS AND CABLES FOR COMPUTER NETWORKS (U.S. CLS. 26 AND 38).

SN 74-278,038. FIRE-DEX, INC., CLEVELAND, OH. FILED 5-26-1992.

FIRE-DEX

OWNER OF U.S. REG. NO. 1,350,382.

FOR PROTECTIVE CLOTHING FOR FIREFIGHTERS; NAMELY, GLOVES; HOODS; TURNOUT CLOTHING; NAMELY, COATS AND PANTS; AND RESCUE CLOTHING; NAMELY, COATS AND PANTS (U.S. CLS. 26 AND 39).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

CLASS 9—(Continued).

SN 74-278,098. LYRRUS, INCORPORATED, PHILADELPHIA, PA. FILED 5-26-1992.

NO LIMIT.

FOR COMPUTER SOFTWARE, COMPUTER PERIPHERALS, AND INSTRUCTIONAL MANUALS SOLD AS A UNIT FOR PROVIDING INTERACTIVE INSTRUCTION FOR LEARNING TO PLAY THE GUITAR (U.S. CLS. 26 AND 38).

SN 74-278,371. BIOMEDICAL DEVICES COMPANY, PONTIAC, MI. FILED 5-21-1992.

CAPTAP

FOR LABORATORY EQUIPMENT; NAMELY, FLUID DISPENSERS (U.S. CL. 26).

SN 74-278,375. FAIR, ISAAC AND COMPANY, INCORPORATED, SAN RAFAEL, CA. FILED 5-26-1992.

SCOREVIEW

FOR COMPUTER SOFTWARE PROGRAM FOR ANALYZING ALGORITHMS PERFORMANCE IN ASSESSING CREDIT RISK (U.S. CL. 38).

SN 74-278,395. CRIMTEC CORPORATION, AUBURN HILLS, MI. FILED 5-26-1992.

VICS

FOR VIDEO CAMERA RECORDING APPARATUS COMPRISING VIDEO CAMERA AND VIDEO TAPE RECORDER FOR USE IN LAW ENFORCEMENT VEHICLES (U.S. CLS. 21 AND 26).

FIRST USE 4-22-1992; IN COMMERCE 4-22-1992.

CLASS 9—(Continued).

SN 74-278,432. TIME DATA SYSTEMS, INC., PORT HURON, MI. FILED 5-26-1992.

SCHEDTRAK

FOR COMPUTER PROGRAMS FOR AUTOMATED TIME AND ATTENDANCE DATA COLLECTIONS AND RECORDING (U.S. CL. 38).
FIRST USE 11-11-1991; IN COMMERCE 11-11-1991.

SN 74-278,518. COMAR, INCORPORATED, RICHARDSON, TX. FILED 5-22-1992.

TALLYMASTER

FOR COMPUTER PROGRAMS FOR THE CONTROL OF NEWSPAPER PRINTING AND PRODUCTION OPERATIONS (U.S. CL. 38).
FIRST USE 4-28-1992; IN COMMERCE 5-14-1992.

SN 74-278,530. METRO CORPORATION, WU KU HSIANG, TAIPEI HSIEN, TAIWAN, FILED 5-26-1992.

HANDYVISION

FOR EYEGLASSES (U.S. CL. 26).

SN 74-278,758. THINKING MACHINES CORPORATION, CAMBRIDGE, MA. FILED 5-22-1992.

DESKTOPS-TO-TERAFLOPS

FOR COMPUTER HARDWARE; NAMELY, COMPUTERS, CENTRAL PROCESSING UNITS, MEMORY UNITS, DISPLAY TERMINALS; COMPUTER PROGRAMS; NAMELY, OPERATING SYSTEMS, COMPILERS, LANGUAGE LIBRARIES, UTILITIES AND APPLICATION PROGRAMS IN THE FIELD OF MATHEMATICS, DATA AND DOCUMENT RETRIEVAL FOR USE WITH MASSIVELY PARALLEL PROCESSING COMPUTERS, AND INSTRUCTION MANUALS SOLD THEREWITH AS A UNIT (U.S. CLS. 26 AND 38).

SN 74-278,768. DATA/WARE DEVELOPMENT, SAN DIEGO, CA. FILED 5-22-1992.

data/ware

FOR COMPUTER ELECTRICAL APPARATUS; NAMELY, ELECTRICAL TEST EQUIPMENT FOR COMPUTER SYSTEMS AND COMPUTER PERIPHERAL DEVICES (U.S. CLS. 21 AND 26).
FIRST USE 8-13-1984; IN COMMERCE 8-13-1984.

CLASS 9—(Continued).

SN 74-278,832. A.T. COMMUNICATIONS, INC., WOODSTOCK, GA. FILED 5-22-1992.

FISHIN' WITH ORLANDO WILSON

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FISHING", APART FROM THE MARK AS SHOWN.
"ORLANDO WILSON" IS A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR VIDEO TAPES CONCERNING HUNTING, FISHING, CAMPING, HIKING, THE OUTDOORS, CONSERVATION AND THE ENVIRONMENT (U.S. CL. 21).
FIRST USE 12-31-1987; IN COMMERCE 12-31-1987.

SN 74-278,863. A.T. COMMUNICATIONS, INC., WOODSTOCK, GA. FILED 5-22-1992.

FISHING WITH ROLAND MARTIN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FISHING", APART FROM THE MARK AS SHOWN.
THE NAME "ROLAND MARTIN" IDENTIFIES A LIVING PERSON WHOSE CONSENT IS OF RECORD.
FOR VIDEO TAPES CONCERNING HUNTING, FISHING, CAMPING, HIKING, THE OUTDOORS, CONSERVATION AND THE ENVIRONMENT (U.S. CL. 21).
FIRST USE 12-31-1987; IN COMMERCE 12-31-1987.

SN 74-279,091. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. FILED 5-27-1992.

COLORNET

FOR COMPUTER SOFTWARE USED FOR PAINT JOB COSTING, PAINT FORMULA RETRIEVAL AND VOLATILE ORGANIC COMPOUND TRACKING FOR USE IN THE AUTOMOTIVE REFINISHING INDUSTRY (U.S. CL. 38).

SN 74-279,114. INTERNATIONAL TELEPRESENCE CORP., VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 5-27-1992.

EYEBAND

FOR HEADTRACKING, INTERACTIVE, STEREO AND MONO, AUDIO AND VISUAL DISPLAY SYSTEM COMPRISING TWO HEADPHONES AND DUAL VISUAL DISPLAYS WHICH CAN INTERFACE WITH A COMPUTER AND ACCEPT INPUT FROM THE COMPUTER PLATFORM EITHER DIRECTLY OR THROUGH AN INTERFACE SYSTEM (U.S. CLS. 21, 26 AND 36).

CLASS 9—(Continued).

SN 74-279,186. PSYBERNETICS, INCORPORATED, AUGUSTA, ME. FILED 5-28-1992.

PSYBERNET

FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF PSYCHIATRIC PATIENT CARE (U.S. CL. 38).

SN 74-279,317. NEW WORLD DEMOGRAPHICS, L.C., SHADY SIDE, MD. FILED 5-28-1992.

FIRSTBOOKPLUS

FOR COMPUTER SOFTWARE IN THE FIELD OF DEMOGRAPHICS AND PRINTED INSTRUCTIONAL MATERIALS SOLD AS A UNIT (U.S. CL. 38).

SN 74-279,530. INTERNATIONAL RECTIFIER CORPORATION, EL SEGUNDO, CA. FILED 5-26-1992.

HEXFRED

FOR SEMICONDUCTOR DEVICES; NAMELY, DIODES (U.S. CLS. 21 AND 26).
FIRST USE 12-12-1991; IN COMMERCE 12-12-1991.

SN 74-279,746. BYK-GARDNER GMBH, D-8192 GERETSRIED, FED REP GERMANY, FILED 6-1-1992.

WAVE-SCAN

FOR MEASURING APPARATUS AND INSTRUMENTS USED IN CONJUNCTION WITH COLORS, GLOSS AND SURFACE CHARACTERISTICS; NAMELY, REFLECTOMETERS AND PARTS THEREFOR, COMPUTERS, DATA PROCESSORS, AND COMPUTER PROGRAMS FOR EVALUATION, TRANSMISSION, STORAGE AND PROCESSING OF MEASURED DATA AND PRESENTATION OF THE RESULTS (U.S. CLS. 26 AND 38).

SN 74-279,780. REMOTE RETRIEVER, INC., ABSECON, NJ. FILED 6-1-1992.

REMOTE DETECTOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REMOTE", APART FROM THE MARK AS SHOWN.
FOR ELECTRONIC DEVICES FOR LOCATING MISPLACED REMOTE CONTROL UNITS FOR TELEVISIONS OR OTHER APPLIANCES (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-279,781. REMOTE RETRIEVER, INC., ABSECON, NJ. FILED 6-1-1992.

REMOTE RECOVERY SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REMOTE" AND "SYSTEM", APART FROM THE MARK AS SHOWN.
FOR ELECTRONIC DEVICES FOR LOCATING MISPLACED REMOTE CONTROL UNITS FOR TELEVISIONS OR OTHER APPLIANCES (U.S. CLS. 21 AND 26).

SN 74-279,924. NCR CORPORATION, DAYTON, OH. FILED 6-1-1992.

WAVEAROUND

FOR COMPUTER HARDWARE AND SOFTWARE FOR A WIRELESS LOCAL AREA NETWORK (U.S. CLS. 26 AND 38).

SN 74-279,999. IXION, INC., SEATTLE, WA. FILED 6-1-1992.

ENDO-SIM

FOR COMPUTER CONTROLLED VISUAL AND TACTILE MEDICAL PROCEDURE SIMULATORS FEATURING SIMULATED MEDICAL EQUIPMENT CONNECTED TO A COMPUTER (U.S. CL. 26).

SN 74-280,135. ROSE, WILLIAM J. II, STUDIO CITY, CA. FILED 6-1-1992.

THE CONVERSATION STOPPER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONVERSATION", APART FROM THE MARK AS SHOWN.
FOR ELECTRONIC DEVICE, COMPRISED OF MICRO-CHIP, SPEAKER, ELECTRICAL WIRING, PRESSURE SWITCH, AND MICRO-SWITCH, THAT SIMULATES THE ELECTRONIC RING OF A TELEPHONE AND THAT PRODUCES A SIMULATED INCOMING TELEPHONE CALL INTERRUPT CLICK (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-280,276. VIDEX, INC., CORVALLIS, OR. FILED 5-27-1992.

TOUCH PROBE

OWNER OF U.S. REG. NO. 1,698,335.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROBE", APART FROM THE MARK AS SHOWN.
FOR ELECTRONIC CODE READER (U.S. CL. 26).

SN 74-280,298. KANRICH ELECTRONIC CORP., TAIPEI, TAIWAN, FILED 5-27-1992.

ALLRICH

FOR ELECTRONIC HOME COMMAND SYSTEMS; NAMELY, ELECTRONIC CONTROLLERS INTO WHICH THE POWER PLUG OF AN ELECTRIC APPLIANCE CAN BE INSERTED, AND WHICH CONTROL WHETHER THE APPLIANCE IS ON OR OFF, AN ELECTRONIC COMMAND COMPUTERS WHICH SEND ON AND OFF SIGNALS TO THE ELECTRONIC CONTROLLERS AND TO ELECTRONIC DETECTORS, AND WHICH MONITOR FIRE DETECTORS, GAS DETECTORS, PANIC BUTTONS AND BURGLAR/INTRUSION DETECTORS, AND WHICH SEND MESSAGES TO PRESELECTED TELEPHONE NUMBERS, AND WHICH ACTIVATE ALARMS, LIGHTS AND CAMERAS, AND WHICH SEND COMMUNICATIONS FROM A HOME INTERCOM TO A PRESELECTED TELEPHONE NUMBER; AND VIDEO INTERCOM (U.S. CLS. 21 AND 26).
FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

SN 74-280,833. HUGHES AIRCRAFT COMPANY, LOS ANGELES, CA. FILED 5-28-1992.

SUNFUEL

FOR ELECTRIC VEHICLE REFUELING STATIONS; NAMELY, NAMELY, PHOTOVOLTAIC POWER MODULES AND CHARGING UNITS FOR INDUSTRIAL AND COMMERCIAL APPLICATIONS (U.S. CL. 21).

SN 74-281,019. HOBBS, GRAHAM JACK, AMHERSTBURG, ONTARIO, CANADA, FILED 6-3-1992.

CONRAD

FOR COMPUTER UTILITY SOFTWARE USED TO FORMAT DATA FILES (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-281,197. RIOS, ARTURO M., ST. PETERSBURG, FL. FILED 6-1-1992.

THE MARK IS THE STYLIZATION OF THE LETTERS "DAC".
FOR ELECTRONIC AND OPTICAL EQUIPMENT; NAMELY, FINGERPRINT RECORDING APPARATUS; EVIDENCE PROCESSING WORKSTATIONS COMPRISING COMPUTERS, FINGERPRINT DETECTORS AND MICROSCOPES; COMPUTER WORKSTATION; EVIDENCE DETECTORS; FINGERPRINT DETECTORS; TELESCOPES; AND MICROSCOPES (U.S. CL. 26).

SN 74-281,422. SOFT EDGE, INC., THE, MCLEAN, VA. FILED 6-4-1992.

THE SOFT EDGE, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE CONTAINING DATA ON MEMBERS OF THE U.S. CONGRESS FOR USE IN LOBBYING (U.S. CL. 38).
FIRST USE 4-21-1989; IN COMMERCE 4-21-1989.

SN 74-281,762. DIBIANCA, ANTHONY, WINSTON SALEM, NC. FILED 6-5-1992.

CARELINE

FOR AUTOMATED TELEPHONE CALLING MACHINES (U.S. CL. 21).

CLASS 9—(Continued).

SN 74-281,874. ERGO-TECH, INC., CORONA, CA. FILED 6-5-1992.

PC SOFT LENS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PC", APART FROM THE MARK AS SHOWN.

FOR CONTRAST-ENHANCING OPTICAL FILTERS FOR VISUAL DISPLAY DEVICES; NAMELY, CATHODE RAY TUBES USED IN PERSONAL COMPUTERS AND TELEVISION MONITORS (U.S. CL. 26).

FIRST USE 5-20-1989; IN COMMERCE 7-11-1989.

SN 74-282,179. ACCUGRAPH CORPORATION, EL PASO, TX. FILED 6-8-1992.

KIOSK

FOR COMPUTER SOFTWARE FOR A GRAPHICHAL INFORMATION INTERFACE SYSTEM TO ACCESS DATABASES (U.S. CL. 38).

SN 74-282,303. PROMINENT COMPUTERS, INC., BREA, CA. FILED 6-8-1992.

THE DRAWING IS LINED FOR THE COLORS GREEN AND BLUE.

THE MARK CONSISTS, IN PART, OF AN OCEAN WAVE.

FOR COMPUTER HARDWARE (U.S. CL. 26).

SN 74-282,365. NCR CORPORATION, DAYTON, OH. FILED 6-8-1992.

LIFEKEEPER

FOR COMPUTER SOFTWARE FOR AUTOMATIC DATA RECOVERY FOLLOWING SYSTEM MALFUNCTION, AND FOR MULTIPLE ACCESS TO SHARED DISK SUBSYSTEMS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-282,386. READY SYSTEMS CORPORATION, SUNNYVALE, CA. FILED 6-8-1992.

NANOKERNEL

FOR COMPUTER PROGRAMS FOR USE WITH THE DEVELOPMENT OF OPERATING SYSTEM PROGRAMS (U.S. CL. 38).

SN 74-282,416. BUTTONWARE, INC., BELLEVUE, WA. FILED 6-8-1992.

TAKENOTE

FOR COMPUTER SOFTWARE FOR USE IN DATABASE MANAGEMENT (U.S. CL. 38).

FIRST USE 9-20-1991; IN COMMERCE 9-20-1991.

SN 74-282,488. RONK ELECTRICAL INDUSTRIES, INC., NOKOMIS, IL. FILED 6-8-1992.

ROTO-LOAD CENTER

OWNER OF U.S. REG. NOS. 850,125 AND 1,016,735.

FOR ELECTRICAL POWER SYSTEM COMPRISING A PREWIRED ROTARY PHASE CONVERTER AND ASSOCIATED CAPACITOR MODULES WITH INPUT AND OUTPUT TERMINALS (U.S. CL. 21).

FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

SN 74-282,647. ONTARIO SYSTEMS CORPORATION, MUNCIE, IN. FILED 6-4-1992.

UNIDIAL

FOR COMPUTER HARDWARE AND COMPUTER SOFTWARE FOR USE IN AUTOMATED TELEPHONE DIALING (U.S. CLS. 21, 26 AND 38).

FIRST USE 5-29-1992; IN COMMERCE 5-29-1992.

SN 74-282,757. CRYSTALGRAPHICS, INC., SANTA CLARA, CA. FILED 6-4-1992.

CRYSTAL 3D DESIGNER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "3D DESIGNER", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE USED FOR THE MODELING OF IMAGES AND THE INSTRUCTION MANUALS SOLD THEREWITH (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-282,758. CRYSTALGRAPHICS, INC., SANTA CLARA, CA. FILED 6-4-1992.

CRYSTAL DESKTOP ANIMATOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESKTOP ANIMATOR", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE USED FOR THE MODELING AND ANIMATION OF IMAGES AND THE INSTRUCTION MANUALS SOLD THEREWITH (U.S. CL. 38).

SN 74-283,147. GENERAL ATOMICS, SAN DIEGO, CA. FILED 6-4-1992.

DR PREPPER

FOR ROBOTIC LABORATORY APPARATUS FOR MANIPULATING DNA (DEOXYRIBONUCLEIC ACID OR DESOXYRIBONUCLEIC ACID) (U.S. CL. 26).

SN 74-283,224. PEAK TECHNOLOGIES, INC., ARLINGTON HEIGHTS, IL. FILED 6-9-1992.

INCREDIBAR

FOR COMPUTER HARDWARE AND SOFTWARE USED TO DESIGN AND PRODUCE BAR CODE LABELS (U.S. CL. 38).

SN 74-283,235. OBJECTFORCE, INC., SUNNYVALE, CA. FILED 6-8-1992.

OBJECTFORCE

FOR COMPUTER SOFTWARE FOR DATA ACCESS AND REFERENCE, INSTRUCTION AND USER MANUALS SOLD IN CONNECTION THEREWITH (U.S. CL. 38).

SN 74-283,751. INCOTHERM LIMITED, HEREFORD HR4 9SL, ENGLAND, FILED 6-11-1992.

KOTHERM

FOR THERMOCOUPLE CABLE (U.S. CL. 21).

CLASS 9—(Continued).

SN 74-283,781. KYOCERA CORPORATION, YAMASHINA-KU, KYOTO, JAPAN, FILED 6-11-1992.

FOR LASER BEAM PRINTERS, LIGHT EMITTING DIODE (LED) PRINTERS, PAPER FEEDERS, SORTERS; SOLAR CELLS, SOLAR MODULES, BATTERY CHARGERS; ELECTRONIC STILL CAMERAS, CAMERA CASES, CASES PROTECTING AGAINST RAIN AND MOISTURE; PHOTOGRAPHIC CAMERAS, PHOTOGRAPHIC LENSES, SLIDE PROJECTORS, PHOTOGRAPHIC ACCESSORIES; NAMELY, MOTOR DRIVE UNITS, WINDERS, ELECTRONIC FLASH UNITS, TIMERS, BELLOWS, FILTERS, LENS HOODS, STRAPS, AND CAMERA CASES (U.S. CLS. 2, 21 AND 26).

SN 74-283,794. HEALTH-MOR INC., CLEVELAND, OH. FILED 6-11-1992.

HEALTH-MOR INC.

OWNER OF U.S. REG. NOS. 276,880, 1,287,898 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.

FOR VACUUM CLEANERS AND PARTS THEREFOR (U.S. CLS. 21 AND 23).

FIRST USE 5-20-1930; IN COMMERCE 5-20-1930.

SN 74-284,083. JANNOCK ELECTRICAL PRODUCTS INC., TORONTO, ONTARIO, CANADA, FILED 6-12-1992.

UNI-TRAN

OWNER OF CANADA REG. NO. TMA377390, DATED 12-14-1990, EXPIRES 12-14-2005.

FOR NEON TRANSFORMER (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-284,768. MINE SAFETY APPLIANCES COMPANY, PITTSBURGH, PA. FILED 6-11-1992.

PREMAIRE

FOR SUPPLIED AIR RESPIRATORS (U.S. CLS. 26 AND 44).
FIRST USE 5-8-1992; IN COMMERCE 5-8-1992.

SN 74-285,051. STRINGER INDUSTRIES, INC., WARREN, NJ. FILED 6-15-1992.

ENGLISH CHANNEL

FOR AMPLIFIERS FOR USE WITH GUITARS, MIXING BOARDS FOR USE WITH MUSICAL INSTRUMENTS, AND ENCLOSURES FOR SPEAKERS (U.S. CLS. 21, 26 AND 36).

SN 74-285,201. SILOS PRODUCTS, INC., CORAL SPRINGS, FL. FILED 6-16-1992.

PHOTOCYCLE

FOR COMPUTER SOFTWARE TO ALLOW TIME LAPSE VIDEO AND STOP MOTION/ANIMATION TO BE PERFORMED ON A PERSONAL COMPUTER; THIS PERFORMANCE REFERS TO BOTH RECORDING ANIMATION AND/OR TIME LAPSE VIDEO AS WELL AS PLAYING BACK THE RECORDED IMAGES AT HIGH SPEED SIMULATING "REAL TIME" (U.S. CL. 38).

SN 74-285,266. ROYAL APPLIANCE MFG. CO., CLEVELAND, OH. FILED 6-16-1992.

WORKING FOR A CLEANER WORLD

FOR ELECTRICAL VACUUM CLEANERS (U.S. CLS. 21 AND 23).

SN 74-285,404. ASSOCIATED PRESS, THE, NEW YORK, NY. FILED 6-15-1992.

SELECTNEWS

FOR COMPUTER SOFTWARE PROGRAM FOR THE SORTING OF REPORTS AND WIRE SERVICE STORIES, AND INSTRUCTIONAL MANUALS SOLD AS A UNIT THEREWITH (U.S. CL. 38).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

CLASS 9—(Continued).

SN 74-285,405. ASSOCIATED PRESS, THE, NEW YORK, NY. FILED 6-15-1992.

AP SELECTNEWS

FOR COMPUTER SOFTWARE PROGRAM FOR THE SORTING OF REPORTS AND WIRE SERVICE STORIES, AND INSTRUCTIONAL MANUALS SOLD AS A UNIT THEREWITH (U.S. CL. 38).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

SN 74-285,426. APPLE COMPUTER, INC., CUPERTINO, CA. FILED 6-15-1992.

FOR COMPUTERS, COMPUTER PERIPHERALS, COMPUTER OPERATING SYSTEM SOFTWARE, AND COMPUTER CONTROLLED PERSONAL ORGANIZERS (U.S. CLS. 26 AND 38).

SN 74-285,430. INTELLICORP, INC., MOUNTAIN VIEW, CA. FILED 6-15-1992.

CASECONNECTION

FOR COMPUTER PROGRAMS FOR USE IN DESIGNING AND CONSTRUCTING CLIENT-SERVER COMPUTER-AIDED SOFTWARE ENGINEERING PROGRAMS AND MANUALS THEREFOR, ALL SOLD AS A UNIT (U.S. CL. 38).

SN 74-285,445. ADVANCED POWER TECHNOLOGY, INC., BEND, OR. FILED 6-15-1992.

APT

OWNER OF U.S. REG. NO. 1,509,984.
FOR SOLID STATE POWER SWITCHES (U.S. CL. 21).
FIRST USE 3-10-1988; IN COMMERCE 3-10-1988.

CLASS 9—(Continued).

SN 74-285,683. ORECK CORPORATION, NEW ORLEANS, LA. FILED 6-16-1992.

MAD MAX

FOR ELECTRIC VACUUM CLEANERS (U.S. CLS. 21 AND 23).

SN 74-285,779. SPECTRAN CORPORATION, STURBRIDGE, MA. FILED 6-17-1992.

SpecTran

THE LINING IN THE MARK IS A FEATURE OF THE MARK AND IS NOT INTENDED TO DEPICT COLOR.
FOR OPTICAL FIBERS (U.S. CL. 26).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

SN 74-285,802. MORRISON KNUDSEN CORPORATION, BOISE, ID. FILED 6-18-1992.

MK3D

FOR COMPUTER GRAPHICS PROGRAMS FOR USE IN THE FIELD OF COMPUTER-AIDED DESIGN (U.S. CL. 38).

SN 74-286,207. ARMOLOY CORPORATION, THE, DEKALB, IL. FILED 6-19-1992.

TANK MEDIC

FOR ELECTROPLATING APPARATUS (U.S. CL. 21).

SN 74-286,235. DIEDERICH & ASSOCIATES, INC., SOUTH PASADENA, CA. FILED 6-19-1992.

NETSCRIPT

FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF COMPUTER NETWORKING (U.S. CL. 38).
FIRST USE 6-21-1990; IN COMMERCE 6-21-1990.

CLASS 9—(Continued).

SN 74-286,238. COMPASS SYSTEMS CORPORATION, MEMPHIS, TN. FILED 6-19-1992.

ED-CHARTPAD

FOR COMPUTER SOFTWARE FOR A PORTABLE PATIENT CHARTING SYSTEM SPECIFICALLY DESIGNED FOR EMERGENCY MEDICINE (U.S. CL. 38).
FIRST USE 4-12-1992; IN COMMERCE 4-30-1992.

SN 74-286,365. ENVIROQUEST TECHNOLOGIES, LTD., KANSAS CITY, MO. FILED 6-19-1992.

SIRAS

FOR COMPUTER SOFTWARE FOR MONITORING CONTENTS AND LEAKAGE OF UNDERGROUND STORAGE TANKS (U.S. CL. 38).

SN 74-286,483. ABATE, DAVID, LAWRENCE, MA. FILED 6-19-1992.

MESSAAGE+PLUS

FOR COMPUTER SOFTWARE FOR ENABLING COMPUTER PROGRAMS TO EXCHANGE DATAFILES (U.S. CL. 38).
FIRST USE 11-2-1991; IN COMMERCE 4-16-1992.

SN 74-286,526. JAMES G. BIDDLE CO., DBA AVO BIDDLE INSTRUMENTS, BLUE BELL, PA. FILED 6-18-1992.

BIDDLE

OWNER OF U.S. REG. NO. 1,068,042.
SEC. 2(F).
FOR ELECTRICAL CAPACITANCE, DIELECTRIC, INSULATION, IMPEDANCE, PARTIAL DISCHARGE, PHASING, AND/OR RESISTANCE TEST SETS WITH ANALOG AND/OR DIGITAL DISPLAYS FOR MEASURING AND CALIBRATING; OHMMETERS; AND ELECTRICAL DETECTORS FOR DETERMINING FAULT LOCATIONS AND/OR VOLTAGES IN ELECTRICAL NETWORKS; AND ELECTRICAL MEASURING INSTRUMENTS FOR MEASURING TRANSFORMER LOSS AND TRANSFORMER TURN RATIOS (U.S. CLS. 21 AND 26).
FIRST USE 3-17-1964; IN COMMERCE 3-17-1964.

CLASS 9—(Continued).

SN 74-286,535. TEXAS TECH MART, INC., HOUSTON, TX. FILED 6-18-1992.

MAGICELL

FOR BATTERIES (U.S. CL. 21).

SN 74-286,596. COOPER INDUSTRIES, INC., HOUSTON, TX. FILED 6-18-1992.

MAGNUM

FOR ELECTRICAL CONNECTORS, ELECTRICAL TERMINAL STRIPS, ELECTRICAL BARRIER STRIPS AND ELECTRICAL PRINTED CIRCUIT BOARD CONNECTORS (U.S. CLS. 21 AND 26).
FIRST USE 3-31-1987; IN COMMERCE 3-31-1987.

SN 74-286,783. ELLISON, STEPHEN D., SOMERVILLE, MA. FILED 6-22-1992.

MAXMIX

FOR COMPUTER SOFTWARE USED IN THE PRODUCTION OF AUDIO AND/OR VIDEO PERFORMANCES OR RECORDINGS (U.S. CL. 38).
FIRST USE 12-19-1991; IN COMMERCE 5-13-1992.

SN 74-286,796. IMPACT ASSEMBLIES, INC., LONGVIEW, WA. FILED 6-22-1992.

IMPACT

FOR AUDIO AND VIDEO TAPES IN THE DRUG PREVENTION FIELD (U.S. CLS. 21 AND 36).

SN 74-286,797. IMPACT ASSEMBLIES, INC., LONGVIEW, WA. FILED 6-22-1992.

FANTASTIKIDS

FOR AUDIO AND VIDEO TAPES IN THE DRUG PREVENTION FIELD (U.S. CLS. 21 AND 36).

CLASS 9—(Continued).

SN 74-287,042. LOSIK, JERRY, NOVATO, CA. FILED 6-22-1992.

CAD-I-COMM

FOR COMPUTER SOFTWARE PROGRAMS AND ASSOCIATED USER MANUALS, LICENSED AS ONE UNIT, UTILIZED IN COMPUTER-AIDED DESIGN AND GRAPHICS APPLICATIONS (U.S. CL. 38).
FIRST USE 4-6-1992; IN COMMERCE 4-6-1992.

SN 74-287,199. DIGICOM SYSTEMS, INC., MILPITAS, CA. FILED 6-22-1992.

SOFTMODEM

FOR COMMUNICATION SOFTWARE FOR HIGH SPEED DATA, FACSIMILE AND VOICE PROCESSING APPLICATION (U.S. CL. 38).

SN 74-287,366. JOLLEY, CURTIS, SEBASTOPOL, CA. FILED 6-22-1992.

THE ORIGINAL SHADES HANGER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORIGINAL SHADES", APART FROM THE MARK AS SHOWN.
FOR HOLDERS FOR SUNGLASSES, EYEGLASSES AND OTHER EYEWEAR (U.S. CL. 26).

SN 74-287,545. LQC COMPANY, TENAFLY, NJ. FILED 6-23-1992.

GANGWAY

FOR COMPUTER PROGRAMS FOR ANALYSIS OF ELECTRONIC FILTERS (U.S. CL. 38).
FIRST USE 12-8-1989; IN COMMERCE 12-8-1989.

SN 74-287,550. ROBERT G. RAYLOVE ENTERTAINMENT, INC., LOS ANGELES, CA. FILED 6-23-1992.

PILOT RECORDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RECORDS", APART FROM THE MARK AS SHOWN.
FOR PRERECORDED PHONOGRAPH RECORDS, AUDIO AND VIDEO CASSETTE TAPES AND DISCS, AND COMPACT DISCS, ALL FEATURING MUSICAL ENTERTAINMENT (U.S. CLS. 21, 26 AND 36).

CLASS 9—(Continued).

SN 74-287,601. LABSYSTEMS OY, SF-00881, HELSINKI, FINLAND, FILED 6-23-1992.

COMBIPLATE

FOR LABORATORY WARE; NAMELY, MICROPLATES USED IN THE MANNER OF CUVETTES (U.S. CL. 26).
FIRST USE 9-0-1982; IN COMMERCE 9-0-1982.

SN 74-287,734. ENDEVCO CORPORATION, SAN JUAN CAPISTRANO, CA. FILED 6-23-1992.

TCAS

FOR SIGNAL CONDITIONING TEST SYSTEMS COMPRISING VIBRATION AMPLIFIERS, DIGITAL BOARDS AND RACK ENCLOSURES (U.S. CLS. 21 AND 26).
FIRST USE 4-28-1989; IN COMMERCE 4-28-1989.

SN 74-287,757. GRACO INC., MINNEAPOLIS, MN. FILED 6-24-1992.

ROTO-FIL

FOR METERED TRANSFER PUMPS (U.S. CLS. 23 AND 26).

SN 74-287,963. COMMAND MARKETING CORPORATION, SOUTHBRIDGE, MA. FILED 6-23-1992.

COLOR CORRECT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLOR", APART FROM THE MARK AS SHOWN.
FOR SUNGLASSES; SUNGLASS LENSES AND BLANKS THEREFOR; FRAMES FOR SUNGLASSES (U.S. CL. 26).

SN 74-288,072. RAO, POTLURI M., SEATTLE, WA. AND RAO, CATHERINE MCDOLE, SEATTLE, WA. FILED 6-25-1992.

UFILL

FOR APPLICATION COMPUTER SOFTWARE FOR DATA ENTRY AND DATABASE MANAGEMENT (U.S. CL. 38).
FIRST USE 5-20-1992; IN COMMERCE 6-12-1992.

CLASS 9—(Continued).

SN 74-288,255. HOECHST CELANESE CORPORATION, SOMERVILLE, NJ. FILED 6-25-1992.

TOWPLUS

FOR COMPUTER PROGRAMS AND INSTRUCTIONAL MANUALS DISTRIBUTED TOGETHER AS A UNIT FOR USE IN THE DESIGN OF CIGARETTE FILTERS (U.S. CL. 38).

SN 74-288,356. ADVANTEC CORPORATION, ST. LOUIS, MO. FILED 6-26-1992.

FOR ELECTRONIC ANIMAL AND HUMAN CONFINEMENT UNITS COMPRISING RADIO TRANSMITTERS, ELECTRICAL TRANSFORMERS, ELECTRICAL WIRES AND RADIO FREQUENCY RECEIVER COLLARS (U.S. CLS. 21 AND 26).

SN 74-288,412. SIMPSON, WILLIAM B., DBA BRAXTON TECHNOLOGY, SUNNYVALE, CA. FILED 6-26-1992.

FORETEL

FOR COMPUTER PROGRAMS FOR RESOURCE SCHEDULING IN THE FORM OF DISKETTES (U.S. CL. 38).
FIRST USE 2-29-1992; IN COMMERCE 6-8-1992.

SN 74-288,492. BURL SOFTWARE LABORATORIES, INC., CARY, NC. FILED 6-26-1992.

REVOLVE

FOR COMPUTER SOFTWARE; NAMELY, SOFTWARE UTILIZED TO ANALYZE AND REDESIGN EXISTING COMPUTER SOFTWARE SYSTEMS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-288,629. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

DUNCAN

FOR MOTION PICTURE AND TELEVISION FILMS COMPRISED OF ANIMATED CARTOONS; PRERECORDED GOODS; NAMELY, PRERECORDED RECORDS AND PRERECORDED AUDIO AND AUDIO-VIDEO TAPES, CASSETTES AND DISCS FEATURING ENTERTAINMENT; EYEGLASSES AND SUNGLASSES (U.S. CLS. 21, 26 AND 36).

SN 74-288,633. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

FOYD

FOR MOTION PICTURE AND TELEVISION FILMS COMPRISED OF ANIMATED CARTOONS; PRERECORDED GOODS; NAMELY, PRERECORDED RECORDS AND PRERECORDED AUDIO AND AUDIO-VIDEO TAPE CASSETTES AND DISCS FEATURING ENTERTAINMENT; EYEGLASSES AND SUNGLASSES (U.S. CLS. 21, 26 AND 36).

SN 74-288,635. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

WAKKO WARNER

OWNER OF U.S. REG. NOS. 1,228,267, 1,452,969 AND OTHERS.

"WAKKO WARNER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR MOTION PICTURE AND TELEVISION FILMS COMPRISED OF ANIMATED CARTOONS; PRERECORDED GOODS; NAMELY, PRERECORDED RECORDS AND PRERECORDED AUDIO AND AUDIO-VIDEO TAPE CASSETTES AND DISCS FEATURING ENTERTAINMENT; EYEGLASSES AND SUNGLASSES (U.S. CLS. 21, 26 AND 36).

SN 74-288,723. GLOBAL VILLAGE COMMUNICATION, INC., MENLO PARK, CA. FILED 6-24-1992.

GOLD

FOR TELECOMMUNICATION PRODUCTS; NAMELY, COMPUTER MODEMS (U.S. CLS. 26 AND 38).

CLASS 9—(Continued).

SN 74-288,864. MIRACO, INC., NASHUA, NH. FILED 6-26-1992.

MIRACO

FOR INTERCONNECTION SYSTEMS FOR COMPUTER BOARDS; NAMELY, CLAMPS, CONNECTORS AND FLEXIBLE ELECTRICAL JUMPER CABLES FOR CONNECTION TO PC BOARDS (U.S. CL. 21).

FIRST USE 11-30-1989; IN COMMERCE 11-30-1989.

SN 74-288,906. INTELLIGENT SECURITY SYSTEMS, INC., IRVING, TX. FILED 6-25-1992.

FIRMLOC

FOR COMPUTER SOFTWARE AND ELECTRONIC HARDWARE, SPECIFICALLY SOFTWARE AND HARDWARE RELATED TO COMPUTER SECURITY (U.S. CLS. 26 AND 38).

SN 74-289,004. AMERITECH CORPORATION, CHICAGO, IL. FILED 6-29-1992.

ENCORE

FOR COMPUTER PROGRAMS FOR ACCESSING AND SEARCHING ELECTRONIC DATA BASES (U.S. CL. 38).

SN 74-289,202. SIEMENS NIXDORF INFORMATIONSSYSTEME AKTIENGESELLSCHAFT, 4790 PADERBORN, FED REP GERMANY, FILED 6-29-1992.

CALYPSO

FOR BUSINESS APPLICATION PROGRAMS FOR USE IN RETAIL ESTABLISHMENTS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-289,303. CODAR TECHNOLOGY, INC., LONGMONT, CO. FILED 6-29-1992.

CODAR JAGUAR RUGGEDIZED WORKSTATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RUGGEDIZED WORKSTATION", APART FROM THE MARK AS SHOWN.

FOR COMPUTERS AND PARTS AND ACCESSORIES THEREFOR; NAMELY, COMPUTER HARDWARE, CENTRAL PROCESSORS, CHASSIS ENCLOSURES FOR COMPUTER UNITS, STRUCTURAL COMPONENTS INTERNAL TO THE CHASSIS ENCLOSURES, PRINTED CIRCUIT BOARDS, HARD AND FLOPPY DISK DRIVES, KEYBOARDS, MONITORS, PRINTERS, TERMINALS, INTERFACE MODULES, TACTICAL MODEMS, AND CRYPTOGRAPHIC COMPONENTS, STRENGTHENED AND REINFORCED FOR USE IN MILITARY APPLICATIONS AND OTHER ADVERSE ENVIRONMENTS REQUIRING RESISTANCE TO SHOCK, DUST, HEAT, COLD AND HUMIDITY (U.S. CLS. 21 AND 26).

SN 74-289,304. CODAR TECHNOLOGY, INC., LONGMONT, CO. FILED 6-29-1992.

CODAR TALON RUGGEDIZED KEYBOARD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RUGGEDIZED KEYBOARD", APART FROM THE MARK AS SHOWN.

FOR COMPUTER KEYBOARDS, STRENGTHENED AND REINFORCED FOR USE IN MILITARY APPLICATIONS AND OTHER ADVERSE ENVIRONMENTS REQUIRING RESISTANCE TO SHOCK, DUST, HEAT, COLD AND HUMIDITY (U.S. CL. 26).

SN 74-289,315. CODAR TECHNOLOGY, INC., LONGMONT, CO. FILED 6-29-1992.

CODAR EAGLE SERIES RUGGEDIZED MONITORS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RUGGEDIZED MONITORS" AND "SERIES", APART FROM THE MARK AS SHOWN.

FOR COMPUTER MONITORS, STRENGTHENED AND REINFORCED FOR USE IN MILITARY APPLICATIONS AND OTHER ADVERSE ENVIRONMENTS REQUIRING RESISTANCE TO SHOCK, DUST, HEAT, COLD AND HUMIDITY (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-289,349. PSYCHOLOGICAL ASSOCIATES, INC., ST. LOUIS, MO. FILED 6-29-1992.

IMPROVING RESULTS THROUGH PEOPLE

OWNER OF U.S. REG. NOS. 1,288,986 AND 1,289,409.

FOR PRE-RECORDED AUDIO TAPES AND PRE-RECORDED VIDEOTAPES IN THE FIELD OF INTERPERSONAL COMMUNICATION AND MANAGEMENT TECHNIQUES (U.S. CLS. 21 AND 36).

FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-289,387. QUANTUM DEVELOPMENT CORPORATION, WILMINGTON, DE. FILED 6-29-1992.

QLEAP

OWNER OF U.S. REG. NO. 1,677,420.

FOR COMPUTER SOFTWARE PROGRAM FOR USE IN PROBLEM SOLVING AND INSTRUCTION MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).

FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

SN 74-289,403. CODAR TECHNOLOGY, INC., LONGMONT, CO. FILED 6-29-1992.

CODAR LYNX RUGGEDIZED NOTEBOOK COMPUTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RUGGEDIZED NOTEBOOK COMPUTER", APART FROM THE MARK AS SHOWN.

FOR COMPUTERS AND PARTS AND ACCESSORIES THEREFOR; NAMELY, COMPUTER HARDWARE, CENTRAL PROCESSORS, CHASSIS ENCLOSURES FOR COMPUTER UNITS, STRUCTURAL COMPONENTS INTERNAL TO THE CHASSIS ENCLOSURES, PRINTED CIRCUIT BOARDS, HARD AND FLOPPY DISK DRIVES, KEYBOARDS, SCREENS, INTERFACE MODULES, TACTICAL MODEMS, AND CRYPTOGRAPHIC COMPONENTS, STRENGTHENED AND REINFORCED FOR USE IN MILITARY APPLICATIONS AND OTHER ADVERSE ENVIRONMENTS REQUIRING RESISTANCE TO SHOCK, DUST, HEAT, COLD AND HUMIDITY (U.S. CL. 26).

SN 74-289,589. SYSTEMS MODELING CORPORATION, SEWICKLEY, PA. FILED 6-26-1992.

ARENA

FOR COMPUTER PROGRAMS AND INSTRUCTIONAL MANUALS SOLD AS A UNIT FOR MODELING, SIMULATION, AND/OR ANIMATION OF SYSTEMS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-289,599. FOCUS ELECTRONIC CORP., WALNUT, CA. FILED 6-25-1992.

ALIEN

FOR PALMTOP COMPUTERS; COMPUTER PARTS; NAMELY, COMPUTER CASES, POWER SUPPLIES, AND KEYBOARDS; COMPUTER ACCESSORIES; NAMELY, POINTING DEVICES; NAMELY, DIFFERENT TYPES OF MOUSE AND TRACKBALLS (U.S. CL. 26).

SN 74-289,615. FIFTH GENERATION SYSTEMS, INC., BATON ROUGE, LA. FILED 6-29-1992.

LAUNCH PAD

FOR COMPUTER PROGRAMS FOR USE IN INSTALLING AND EXECUTING APPLICATION PROGRAMS, COORDINATING THE TRANSFER OF SYSTEM INFORMATION BETWEEN PROGRAMS, AND SENDING AND DISPLAYING MESSAGES REGARDING THE STATUS OF THE COMPUTER'S HARDWARE AND SOFTWARE ENVIRONMENT, AND INSTRUCTION MANUALS PROVIDED THEREWITH (U.S. CL. 38).

SN 74-289,642. INTEGRATED NETWORK CORPORATION, BRIDGEWATER, NJ. FILED 6-29-1992.

AD4

FOR SYSTEM CONTROLLER COMPUTERS FOR INTELLIGENT DIGITAL CHANNEL BANK SYSTEMS, COMPRISING DIGITAL CHANNEL BANKS, VOICE AND DATA CHANNEL UNITS AND COMMON UNITS (U.S. CL. 26).
FIRST USE 6-19-1992; IN COMMERCE 6-19-1992.

SN 74-289,663. GASPAR, JAMES L., DBA JIM GASPAR AND ASSOCIATES, MESA, AZ. FILED 6-29-1992.

S.C.O.R.E.

FOR COMPUTER PROGRAM FOR KEEPING TRACK OF PERSONAL CONTACTS; NAMELY, A DATABASE CONTAINING TELEPHONE AND ADDRESS INFORMATION AND OTHER PERSONAL INFORMATION (U.S. CL. 38).

SN 74-289,998. ELECTRIC POWER RESEARCH INSTITUTE, INC., PALO ALTO, CA. FILED 6-26-1992.

POWERMIX

FOR COMPUTER SOFTWARE FOR USE TO ANALYZE ELECTRICAL POWER PROCUREMENT (U.S. CL. 38).
FIRST USE 6-17-1991; IN COMMERCE 6-17-1991.

CLASS 9—(Continued).

SN 74-290,633. KABUSHIKI KAISHA SANKOSHA, DBA SANKOSHA CORPORATION, TOKYO 141, JAPAN, FILED 6-30-1992.

SOLISTER

FOR ELECTRICAL VOLTAGE-SURGE SUPPRESSORS (U.S. CLS. 21 AND 26).
FIRST USE 5-8-1990; IN COMMERCE 5-8-1990.

SN 74-290,644. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. FILED 7-2-1992.

WATERPROOF

OWNER OF U.S. REG. NO. 1,686,976.
FOR CARRIER PLATES FOR TRANSPORTING COLOR FILMS, TRANSFER SHEETS AND PAPER STOCK THROUGH LAMINATORS FOR GRAPHIC ARTS PROOFING FILMS (U.S. CLS. 23 AND 26).
FIRST USE 3-31-1992; IN COMMERCE 3-31-1992.

SN 74-290,659. COMMUNICATION INTELLIGENCE CORPORATION, REDWOOD SHORES, CA. FILED 7-2-1992.

INKSHRINK

FOR COMPUTER SOFTWARE THAT CAPTURES HAND PRINTED AND CURSIVE WRITING AND HAND DRAWN PICTURES AND GRAPHICS (U.S. CL. 38).

SN 74-290,871. TUTHILL CORPORATION, FORT WAYNE, IN. FILED 7-6-1992.

CHEM LOCK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHEM", APART FROM THE MARK AS SHOWN.
FOR ELECTRONICALLY OPERATED CHEMICAL DISPENSING UNIT (U.S. CL. 26).
FIRST USE 9-0-1991; IN COMMERCE 6-18-1992.

SN 74-291,147. A & H INTERNATIONAL, INC., DBA A + H INTERNATIONAL, HONOLULU, HI. FILED 7-2-1992.

BEEPERVOICE

FOR RADIO TRANSCEIVER DEVICES FOR MONITORING AND FINDING PEOPLE AND PETS (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-291,275. ARROW TRADING COMPANY, INC., NEW YORK, NY. FILED 7-6-1992.

NIPPON

OWNER OF U.S. REG. NOS. 1,526,256 AND 1,558,921. SEC. 2(F).
FOR CAMERAS (U.S. CL. 26).
FIRST USE 1-6-1985; IN COMMERCE 1-6-1985.

SN 74-291,597. KIM/BRITT, INC., CHICAGO, IL. FILED 7-6-1992.

REGATTA

FOR COIN OPERATED JUKEBOX (U.S. CLS. 23 AND 26).

SN 74-291,706. PITTWAY CORPORATION, NORTHBROOK, IL. FILED 7-2-1992.

VISTA

FOR HOME AND BUSINESS SECURITY SYSTEMS COMPRISING ELECTRICAL, MECHANICAL AND ELECTRONIC ALARMS, FIRE AND SMOKE DETECTORS, AUTOMATIC LIGHTING, APPLIANCE AND TIMING CONTROLS, OPEN AND CLOSED CIRCUIT MONITORS, SWITCHES AND SENSORS (U.S. CLS. 21 AND 26).
FIRST USE 6-0-1988; IN COMMERCE 6-0-1988.

SN 74-291,865. GLOBAL VILLAGE COMMUNICATION, INC., MENLO PARK, CA. FILED 7-2-1992.

THE FREEDOM TO COMMUNICATE

FOR TELECOMMUNICATION PRODUCTS; NAMELY, COMPUTER MODEMS (U.S. CL. 26).

SN 74-291,868. OPEN SYSTEMS SOLUTIONS, INC., EMERYVILLE, CA. FILED 7-2-1992.

NETWALKER

FOR COMPUTER SOFTWARE AND USER'S MANUALS FOR USE THEREWITH, ALL SOLD AS A UNIT, FOR USE IN COMPUTER NETWORK MANAGEMENT (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-292,046. PASCAL, JEAN PIERRE, MENLO PARK, CA. FILED 7-8-1992.

THE CHALLENGE

FOR SPORTING ACCESSORIES; NAMELY, SUNGLASSES (U.S. CL. 26).
FIRST USE 1-0-1991; IN COMMERCE 5-0-1992.

SN 74-292,380. ETHICSWARE, INC., AUSTIN, TX. FILED 7-8-1992.

PACWARE

FOR COMPUTER SOFTWARE PROGRAMS AND INSTRUCTION MANUALS, SOLD AS A UNIT, FOR USE IN PREPARING POLITICAL CAMPAIGN FINANCE DISCLOSURE REPORTS (U.S. CL. 38).

SN 74-293,048. SCORE PRODUCTIONS, INC., ATLANTA, GA. FILED 7-8-1992.

EXPLICITLY FUNNY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FUNNY", APART FROM THE MARK AS SHOWN.
FOR PRERECORDED PHONOGRAPH RECORDS, AUDIO CASSETTE TAPES AND COMPACT DISCS FEATURING MUSIC, COMEDY AND ENTERTAINMENT SUBJECT MATTER (U.S. CL. 36).

SN 74-293,543. O.S.I. CORPORATION, SOUTH SAN FRANCISCO, CA. FILED 7-10-1992.

FLEXTIQUE

FOR CONTACT LENSES (U.S. CL. 26).

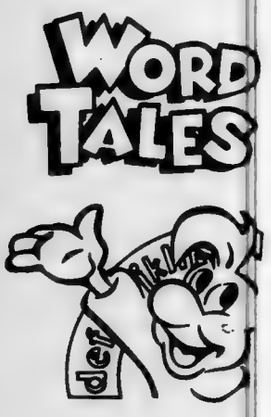
SN 74-293,626. ROYAL SOUND CO., INC., EATONTOWN, NJ. FILED 7-13-1992.

BRONCO

FOR SOFT-SIDED CARRYING CASES FOR AUDIO CASSETTES, VIDEO CASSETTES, AND COMPACT DISCS (U.S. CLS. 21 AND 36).

CLASS 9—(Continued).

SN 74-297,226. DISCOVERY SOFTWARE COMPANY, THE, BROOKLANDVILLE, MD. FILED 7-24-1992.



FOR COMPUTER SOFTWARE FOR EDUCATIONAL PURPOSES; NAMELY, TEACHING PHONICS AND READING (U.S. CL. 38).

SN 74-298,484. STAR-TEK, INC., NORTHBORO, MA. FILED 7-27-1992.

FRAMESCOPE

FOR PORTABLE TEST EQUIPMENT FOR MEASURING PERFORMANCE OF COMMUNICATIONS NETWORKS (U.S. CL. 26).

SN 74-298,487. BRENTWOOD RESEARCH & DEVELOPMENT, INC., WOODINVILLE, WA. FILED 7-27-1992.

CLEARDATA

FOR TRANSMITTERS AND RECEIVERS (U.S. CL. 21).

SN 74-298,754. BRISTOL BABCOCK INC., WATERTOWN, CT. FILED 7-28-1992.

TELETRANS

FOR PRESSURE MEASURING TRANSMITTERS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-800,257. NUMAR CORPORATION, MALVERN, PA. FILED 3-19-1990.

MRIL

FOR ELECTRICAL APPARATUS; NAMELY, MAGNETIC RESONANCE IMAGING PROBES FOR GENERATING ELECTRICAL SIGNALS, COMPUTER HARDWARE, COMPUTER SOFTWARE FOR USE WITH COMPUTER HARDWARE FOR GENERATING DATA IN RESPONSE TO THE ELECTRICAL SIGNALS GENERATED BY THE MAGNETIC RESONANCE IMAGING PROBES AND COMMUNICATION EQUIPMENT; NAMELY, CONDUCTOR CABLES FOR TRANSMITTING THE ELECTRICAL SIGNALS FROM THE PROBES TO THE COMPUTER HARDWARE (U.S. CLS. 21, 26 AND 38).

CLASS 10—MEDICAL APPARATUS

SN 74-020,088. PROTEK AG, CH-3001 BERN, SWITZERLAND, FILED 1-16-1990.

PROTEK

OWNER OF SWITZERLAND REG. NO. 29822, DATED 10-16-1978, EXPIRES 10-16-1998.

FOR IMPLANTS AND INSTRUMENTS FOR THE REPLACEMENT AND STABILIZATION OF BONE AND JOINTS; NAMELY, JOINT ENDOPROSTHESES; ARTIFICIAL LIGAMENTS AND TENDONS; SURGICAL INSTRUMENTS, STAPLES, WIRES, THREADS, BONE SCREWS AND GLOVES (U.S. CL. 44).

FIRST USE 0-0-1968; IN COMMERCE 0-0-1968.

SN 74-048,466. DIAGNOSTIC PASTEUR, 92430 MARNES-LA-COQUETTE, FRANCE, FILED 4-5-1990.

NEPHELIA

OWNER OF FRANCE REG. NO. 1324511, DATED 9-25-1985, EXPIRES 9-25-1995.

FOR NEPHELOMETRIC ANALYZER USED FOR MEDICAL DIAGNOSIS AND FOR MEDICAL LABORATORY RESEARCH, AND REAGENTS AND PARTICULATE SUPPORT MEDIA SUPPLIED FOR USE WITH SAID ANALYZER (U.S. CLS. 6 AND 44).

SN 74-050,833. MITAKA KOHKI CO., LTD., TOKYO, JAPAN, FILED 4-20-1990.

NEURO-SAT

FOR MEDICAL APPARATUS USED FOR THREE DIMENSIONAL IMAGING AND LOCATING OF THE PRECISE POINT OF ENTRY FOR PERFORMING ENCEPHALIC SURGERY (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-116,806. BALLARD MEDICAL PRODUCTS, MIDVALE, UT. FILED 11-19-1990.

BALLARD UNIT DOSE

OWNER OF U.S. REG. NO. 1,338,744.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "UNIT DOSE", APART FROM THE MARK AS SHOWN.

FOR SURGICAL AND MEDICAL APPARATUS; NAMELY, VIALS CONTAINING PRE-MEASURED AMOUNTS OF MEDICATION SUCH AS SODIUM CHLORIDE SOLUTION FOR USE IN RESPIRATORY THERAPY (U.S. CL. 44).

FIRST USE 11-4-1988; IN COMMERCE 11-4-1988.

SN 74-173,793. HEALTHCARE TECHNOLOGY LIMTED, CHICHESTER, P019 2DJ, UNITED KINGDOM, FILED 6-7-1991.

CARDIO*sport*

FOR PORTABLE HEART RATE MONITOR FOR MEDICAL AND ATHLETIC USE (U.S. CL. 44).

SN 74-198,488. IMD INNOVATIVE MEDICAL DEVICES B.V., 5402 GR UDEN, NETHERLANDS, FILED 8-27-1991.

OrthoPulse

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 764605, FILED 6-3-1991, REG. NO. 491214, DATED 6-3-1991, EXPIRES 6-3-2001.

FOR MEDICAL INSTRUMENTS; NAMELY, ORTHOPEDIC APPARATUS FOR THE STIMULATION OF BONE GROWTH (U.S. CL. 44).

SN 74-201,151. BEIERSDORF AKTIENGESELLSCHAFT, D-2000 HAMBURG 20, FED REP GERMANY, FILED 9-6-1991.

COMPRIFORM

FOR VASCULAR SUPPORT STOCKINGS FOR MEDICAL USE (U.S. CL. 44).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

CLASS 10—(Continued).

SN 74-213,644. ADVANCED CARDIOVASCULAR SYSTEMS, INC., SANTA CLARA, CA. FILED 10-21-1991.

SIMPSON ULTRA-LOW PROFILE

OWNER OF U.S. REG. NO. 1,391,992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ULTRA-LOW PROFILE", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR CORONARY BALLOON DILATATION CATHETER (U.S. CL. 44).

FIRST USE 8-31-1984; IN COMMERCE 8-31-1984.

SN 74-223,943. OUNCE OF PREVENTION, INC., MORGANVILLE, NJ. FILED 11-21-1991.

OUNCE OF PREVENTION

FOR NON-ELECTRIC HAND-HELD DENTAL INSTRUMENTS (U.S. CL. 44).

SN 74-229,342. HEINE OPTOTECHNIK GMBH & CO. KG, D-8036 HERRSCHING, FED REP GERMANY, FILED 12-11-1991.

HEINE BETA

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. H65619/10WZ, FILED 6-14-1991, REG. NO. 2003952, DATED 9-11-1991, EXPIRES 6-14-2001.

OWNER OF U.S. REG. NOS. 868,725 AND 875,229.

FOR OPTOMEDICAL DIAGNOSTIC INSTRUMENTS; NAMELY, OTOSCOPES AND OPHTHALMOSCOPES, AND PARTS FOR SAID GOODS; NAMELY, REPLACEMENT BULBS AND CASES (U.S. CL. 44).

SN 74-230,190. HEINE OPTOTECHNIK GMBH & CO., KG, D-8036 HERRSCHING, FED REP GERMANY, FILED 12-11-1991.

HEINE OMEGA

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. H65620/10WZ, FILED 6-14-1991, REG. NO. 2003588, DATED 9-3-1991, EXPIRES 6-14-2001.

OWNER OF U.S. REG. NOS. 868,725 AND 875,229.

FOR OPTOMEDICAL DIAGNOSTIC INSTRUMENTS; NAMELY, OPHTHALMOSCOPES, AND PARTS FOR SAID GOODS; NAMELY, HEADBANDS, REPLACEMENT BULBS, CONNECTING CORDS, AND CARRYING CASES (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-230,803. DAVIS MANUFACTURING, INC., GREEN LAKE, WI. FILED 12-16-1991.

Pro-Fit
MADE IN U.S.A.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MADE IN U.S.A.", APART FROM THE MARK AS SHOWN.

FOR VETERINARY ARTICLES, NAMELY, A HOOF CARE BOOT FOR HORSES (U.S. CL. 44).

FIRST USE 10-18-1991; IN COMMERCE 10-18-1991.

SN 74-243,066. SNOWDEN-PENCER, INC., TUCKER, GA. FILED 2-4-1992.

ENDO RIGHT-ANGLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RIGHT-ANGLE", APART FROM THE MARK AS SHOWN.

FOR SURGICAL INSTRUMENTS, NAMELY, ENDOSCOPIC RETRACTORS (U.S. CL. 44).

FIRST USE 8-0-1991; IN COMMERCE 12-30-1991.

SN 74-244,950. PERCUSSIONAIRE CORPORATION, SANDPOINT, ID. FILED 2-10-1992.

PERCUSSIONAIRE

FOR INTRAPULMONARY THERAPY APPARATUS; NAMELY, RESPIRATORS AND/OR VENTILATORS AND STRUCTURAL PARTS THEREFOR (U.S. CL. 44).

FIRST USE 5-6-1982; IN COMMERCE 5-6-1982.

SN 74-272,191. CAMPBELL, BLAIR, RUTLAND, VT. FILED 5-4-1992.

QUICKSPLINT

FOR SPLINTS FOR USE ON PETS AND LIVESTOCK (U.S. CL. 44).

FIRST USE 1-24-1992; IN COMMERCE 1-24-1992.

SN 74-274,960. CERNUSCHI, ALBERTO C., NEW YORK, NY. FILED 5-13-1992.

MULTICARDIO

FOR CARDIOGRAPH MACHINE (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-280,288. ENVIROMED INTERNATIONAL, INC., TAMPA, FL. FILED 5-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RECYCLING", APART FROM THE MARK AS SHOWN.

FOR RECYCLABLE SURGICAL GOWNS, DRAPES, HEAD COVERINGS, SCRUB SUITS, PATIENT EXAMINATION AND SURGICAL GOWNS, SURGICAL LAP SPONGES AND WASH CLOTHS, PROCEDURE PACKS FOR SURGICAL PURPOSES COMPOSED OF SUTURE THREAD AND STERILE NEEDLES, SURGICAL LACERATION TRAYS AND STERILE COMPRESSION BANDAGE WRAPS (U.S. CL. 44).

SN 74-280,522. PLAYTEX FAMILY PRODUCTS CORPORATION, STAMFORD, CT. FILED 5-27-1992.

CHERUBS BASICS

OWNER OF U.S. REG. NOS. 1,582,714, 1,670,362 AND OTHERS.

FOR BABY BOTTLES AND PARTS THEREFOR, INCLUDING NIPPLES (U.S. CL. 44).

SN 74-280,601. YAMA, INC., SPRINGFIELD, NJ. FILED 6-2-1992.

LEA'S

OWNER OF U.S. REG. NO. 1,459,961.

FOR DISPOSABLE VAGINAL CONTRACEPTIVE APPARATUS FOR COVERING THE ENTRANCE TO THE UTERUS (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-281,421. SMITH, LELAND R., FOSTER CITY, CA. FILED 6-4-1992.

ACCU-BALANCE

FOR ORTHOPEDIC DEVICES FOR USE WITH AND/OR INCORPORATION INTO SHOES AND OTHER FOOTWEAR (U.S. CL. 44).

SN 74-281,702. ERGOMED, INC., CANTERBURY, NH. FILED 6-5-1992.

ERGOMED

FOR THERAPEUTIC COLD PACKS CONTAINING REFRIGERANT GEL ADAPTED FOR REPETITIVE COOLING (U.S. CL. 44).

SN 74-281,703. ERGOMED, INC., CANTERBURY, NH. FILED 6-5-1992.

ERGOFORM

FOR THERAPEUTIC COLD PACKS CONTAINING REFRIGERANT GEL ADAPTED FOR REPETITIVE COOLING (U.S. CL. 44).

SN 74-283,561. TECHMEDICA, INC., CAMARILLO, CA. FILED 6-10-1992.

CHS

OWNER OF U.S. REG. NOS. 1,546,278 AND 1,577,592.

FOR PROSTHESIS AND COMPONENTS THEREOF FOR THE HUMAN HIP (U.S. CL. 44).

SN 74-286,079. CINCINNATI SUB-ZERO PRODUCTS, INC., CINCINNATI, OH. FILED 6-18-1992.

STERI-PROBE

FOR PATIENT TEMPERATURE PROBES FOR MEDICAL USE (U.S. CLS. 26 AND 44).

FIRST USE 6-14-1982; IN COMMERCE 6-14-1982.

SN 74-288,059. VIR ENGINEERING, INC., SANTA BARBARA, CA. FILED 6-25-1992.

LAPAROFAN

FOR TISSUE RETRACTION INSTRUMENT (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-288,078. COHERENT, INC., PALO ALTO, CA. FILED 6-25-1992.

LIO

FOR OPHTHALMOSCOPE (U.S. CL. 44).

SN 74-289,420. O'BRIEN, KEVIN P., CINCINNATI, OH. FILED 6-29-1992.

FLOWSPACER

FOR DEVICE TO MEASURE LUNG FUNCTION AND TO HOLD MEDICINE FOR DELIVERY TO THE LUNGS (U.S. CL. 44).

SN 74-289,453. PROCLOSURE INC., WINTER PARK, FL. FILED 6-29-1992.

PROCLOSURE

FOR LASER AND SUPPORTING DEVICES FOR USE IN SURGICAL PROCEDURES (U.S. CL. 44).

SN 74-292,389. PROFESSIONAL MEDICAL PRODUCTS, INC., GREENWOOD, SC. FILED 7-7-1992.

ALLY

FOR AMBULATORY INFUSION PUMP (U.S. CL. 44).

SN 74-292,423. EARLE, MICHAEL L., SAN MARINO, CA. FILED 7-6-1992.

ORTHOMIX

FOR BONE CEMENT MIXING APPARATUS, BONE CEMENT APPLICATOR GUNS AND PARTS AND COMPONENTS OF AND USED WITH SUCH APPARATUS AND GUNS (U.S. CL. 44).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

SN 74-043,975. L.B. PLASTICS LIMITED, BELPER, DERBY, ENGLAND, FILED 3-30-1990.

SHEERVENT

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1398747, FILED 10-3-1989, REG. NO. A1398747, DATED 10-3-1989, EXPIRES 10-3-1996.

FOR VENTS FOR WINDOWS AND DOORS (U.S. CL. 34).

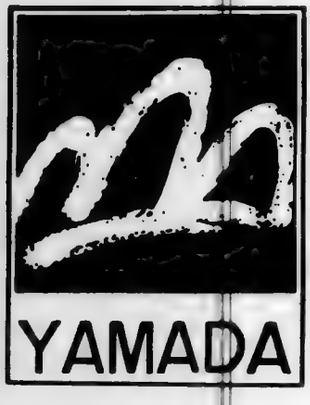
SN 74-122,553. OTV (OMNIUM DE TRAITEMENTS DE VALORISATION), 92407 COURBEVOIE, FRANCE, FILED 12-11-1990.

OTV

OWNER OF FRANCE REG. NO. 1597015, DATED 6-13-1990, EXPIRES 6-13-2000.

FOR WATER PURIFICATION UNITS AND PLANTS (U.S. CL. 13).

SN 74-130,176. WAN CHIEN INDUSTRIAL CO., LTD., TAIPEI, TAIWAN, FILED 1-14-1991.



FOR RANGE HOOD (U.S. CL. 34).

FIRST USE 1-1-1989; IN COMMERCE 10-15-1990.

CLASS 11—(Continued).

SN 74-130,651. PEPCO WATER CONSERVATION PRODUCTS, INC., FRESNO, CA. FILED 1-7-1991.

QB2

FOR IRRIGATION EQUIPMENT; NAMELY, FLOW CONTROL HEADS, TUBING, FITTINGS, ANTISIPHON DEVICES, ADAPTERS AND TUBING STAKES (U.S. CLS. 13 AND 23).

FIRST USE 10-10-1990; IN COMMERCE 10-10-1990.

SN 74-142,449. LICON, INC., PENSACOLA, FL. FILED 2-26-1991.

LICON

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING REPRESENTS THE COLOR RED.

FOR EVAPORATIVE AND CONCENTRATING UNITS FOR LIQUIDS HAVING FLUID FLOW LINES FOR COMMERCIAL OR INDUSTRIAL USE; HEAT PUMPS TO EVAPORATE FLUIDS; HEAT EXCHANGERS (U.S. CL. 34).

FIRST USE 4-30-1979; IN COMMERCE 4-30-1979.

SN 74-163,363. HOFFINGER INDUSTRIES, INC., RANCHO CUCAMONGA, CA. FILED 5-3-1991.

ENVIRONMENTAL PRODUCTS DIVISION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRODUCTS DIVISION", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR COMMERCIAL AND INDUSTRIAL FILTERING UNITS FOR WATER AND OTHER LIQUIDS (U.S. CL. 31).

FIRST USE 10-2-1980; IN COMMERCE 10-2-1980.

CLASS 11—(Continued).

SN 74-174,427. CREST INDUSTRIES, INC., MIAMI, FL. FILED 6-10-1991.

E-Z GLIDE

FOR ELECTRIC TRACK LIGHTING ACCESSORIES; NAMELY, HANGER BAR FOR RECESSED LIGHTING HOUSINGS (U.S. CL. 21).

SN 74-186,327. O S R A M GESELLSCHAFT MIT BESCHRANKTER HAFTUNG, D-8000 MUNCHEN 90, FED REP GERMANY, FILED 7-18-1991.

OWNER OF U.S. REG. NOS. 597,025, 1,552,573 AND OTHERS.

FOR ELECTRIC LAMPS AND LIGHTING FIXTURES (U.S. CL. 21).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 11—(Continued).

SN 74-208,608. SOUTH-TRUST ENTERPRISE CO., LTD., KAOHSIUNG, TAIWAN, FILED 10-1-1991.

THE WORD "FATION" IS THE ENGLISH TRANSLITERATION OF THE CHINESE CHARACTERS WHICH MEANS "FRAGRANCE GUARD".

FOR ELECTRIC FANS, AIR CONDITIONERS, ELECTRIC HAND-HELD HAIR DRYERS FOR DOMESTIC USE, MICROWAVE OVENS FOR COOKING, REFRIGERATORS, AND DEHUMIDIFIERS FOR DOMESTIC USE (U.S. CLS. 21, 31, 34 AND 44).

SN 74-209,663. STERLING, INC., MILWAUKEE, WI. FILED 10-7-1991.

OWNER OF U.S. REG. NOS. 537,833 AND 553,818.

FOR TEMPERATURE-CONTROLLING LIQUID CIRCULATING UNITS COMPRISING A THERMOSTAT, A PUMP AND A HEATING ELEMENT, AND PARTS THEREFOR (U.S. CL. 34).

FIRST USE 4-1-1991; IN COMMERCE 8-9-1991.

CLASS 11—(Continued).

SN 74-214,737. DAIKIN INDUSTRIES, LTD., KITA-KU, OSAKA 530, JAPAN, FILED 10-23-1991.

VRV

THE LINING IN THE MARK IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR AIR CONDITIONERS FOR INDUSTRIAL AND HOUSEHOLD USES AND THEIR PARTS (U.S. CL. 34).

SN 74-222,047. CIDELCEM, 77315 MARNE LA VALLEE, FRANCE, FILED 11-15-1991.

MICRORAY

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 286976, FILED 5-23-1991, REG. NO. 1663263, DATED 5-23-1991, EXPIRES 5-23-2001.

FOR ELECTRIC LIGHTBULBS, ELECTRIC LIGHTING FIXTURES, HEAT PUMPS, PORTABLE ELECTRIC HEATERS, HEAT EXCHANGERS, FURNACES, STEAM GENERATORS, MICROWAVE OVENS FOR COOKING, COOKING OVENS, GAS AND ELECTRIC RANGES, REFRIGERATORS, CLOTHES DRYERS, HAND HELD ELECTRIC HAIR DRYERS, AIR CONDITIONERS, ELECTRIC AIR DEODORIZERS, AIR FILTERS, AIR PURIFYING UNITS, HOT WATER HEATER, WATER PURIFICATION UNITS AND WATER SOFTENING UNITS FOR COMMERCIAL, INDUSTRIAL AND DOMESTIC USE (U.S. CL. 34).

SN 74-222,780. TRADE WINDS FAN COMPANY, INC., BUFFALO, NY. FILED 11-18-1991.

TRADE WINDS

FOR CEILING FANS (U.S. CL. 34).

FIRST USE 4-11-1991; IN COMMERCE 4-11-1991.

SN 74-227,882. WATER CONDITIONING, INC., GREER, SC. FILED 12-6-1991.

WATERGROUP

FOR WATER CONDITIONING AND FILTRATION UNITS FOR COMMERCIAL, DOMESTIC, AND INDUSTRIAL USE (U.S. CL. 31).

CLASS 11—(Continued).

SN 74-236,047. YORK INTERNATIONAL CORPORATION, YORK, PA. FILED 1-8-1992.

PERSONAL COMFORT SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMFORT SYSTEMS", APART FROM THE MARK AS SHOWN.

FOR AIR VOLUME AND TEMPERATURE CONTROL SYSTEMS FOR BUILDINGS COMPRISED OF AIR FLOW SENSORS, PITOT TUBES, SEMICONDUCTOR RESISTORS, ACTUATORS, TEMPERATURE GAUGES, PRESSURE SWITCHES AND LTU CONTROLS ALL SOLD AS A UNIT (U.S. CLS. 21 AND 34).

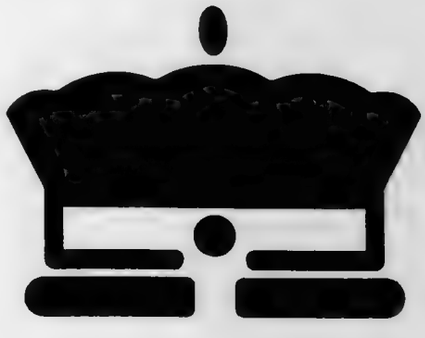
SN 74-259,220. HOLOPHANE COMPANY, INC., NEWARK, OH. FILED 3-26-1992.

PRISMASPHERE

FOR ELECTRIC LIGHTING FIXTURES (U.S. CL. 21).

FIRST USE 12-1-1970; IN COMMERCE 12-1-1970.

SN 74-261,743. CHAMPION COOLER CORPORATION, DENISON, TX. FILED 4-2-1992.



FOR AIR COOLING AND PURIFYING UNITS FOR DOMESTIC, COMMERCIAL AND INDUSTRIAL USE (U.S. CL. 31).

FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

CLASS 11—(Continued).

SN 74-261,744. CHAMPION COOLER CORPORATION, DENISON, TX. FILED 4-2-1992.

FOR AIR COOLING AND PURIFYING UNITS FOR DOMESTIC, COMMERCIAL AND INDUSTRIAL USE (U.S. CL. 31).
FIRST USE 0-0-1960; IN COMMERCE 0-0-1960.

SN 74-265,632. MOEN INCORPORATED, ELYRIA, OH. FILED 4-14-1992.

MOENSTONE

OWNER OF U.S. REG. NOS. 615,077, 1,645,919 AND OTHERS.
FOR FAUCETS (U.S. CL. 13).

SN 74-265,690. MELARD MANUFACTURING CORPORATION, PASSAIC, NJ. FILED 4-14-1992.

SERVO FLUSH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLUSH", APART FROM THE MARK AS SHOWN.
FOR REPAIR KITS FOR TOILET TANKS COMPRISING TOILET VALVE, FLOATCUP, REFILL TUBE, AND FLAPPER ALL MADE OF NON-METAL (U.S. CL. 13).
FIRST USE 9-5-1983; IN COMMERCE 9-5-1983.

SN 74-267,249. LOCHINVAR CORPORATION, NASHVILLE, TN. FILED 4-20-1992.

HI-POWER

FOR ELECTRIC HOT WATER HEATERS FOR RESIDENTIAL, COMMERCIAL, INDUSTRIAL, AND INSTITUTIONAL USE (U.S. CL. 34).
FIRST USE 7-1-1960; IN COMMERCE 7-1-1960.

CLASS 11—(Continued).

SN 74-278,030. STANDARD FUSEE CORPORATION, EASTON, MD. FILED 5-26-1992.

ORION

FOR VISUAL DISTRESS SIGNAL FLARES (U.S. CL. 13).
FIRST USE 0-0-1981; IN COMMERCE 0-0-1981.

SN 74-279,090. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. FILED 5-27-1992.

B-9 TWIN

FOR PERMEATOR DEVICE COMPOSED OF A DOUBLE BUNDLE OF HOLLOW FIBERS USED IN A REVERSE OSMOSIS PROCESS FOR WATER PURIFICATION FOR INDUSTRIAL AND COMMERCIAL USE (U.S. CL. 31).

SN 74-279,558. PUBLIC SAFETY EQUIPMENT, INC., ST. LOUIS, MO. FILED 5-26-1992.

INTENSITY

FOR EMERGENCY LIGHT WARNING DEVICE FOR VEHICLES (U.S. CL. 21).

SN 74-282,101. CUISINARTS CORP., STAMFORD, CT. FILED 6-8-1992.

FLAVORBREW

FOR ELECTRIC COFFEE MAKERS FOR DOMESTIC USE (U.S. CLS. 21 AND 34).

SN 74-282,111. ALLTRADE, INC., COMMERCE, CA. FILED 6-8-1992.

LIGHT BLASTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHT", APART FROM THE MARK AS SHOWN.
FOR HALOGEN SHOP LIGHTS FOR LIGHTING WORK AREAS (U.S. CL. 21).

CLASS 11—(Continued).

SN 74-282,623. E.G.L. COMPANY, NEWARK, NJ. FILED 6-8-1992.

ACCUWALL

FOR GLASS TUBING FOR NEON LIGHTS (U.S. CLS. 33 AND 34).
FIRST USE 4-21-1992; IN COMMERCE 4-21-1992.

SN 74-283,234. HITACHI HOME ELECTRONICS (AMERICA), INC., NORCROSS, GA. FILED 6-8-1992.

AUTOMATIC HOME BAKERY "BreadMaster"

OWNER OF U.S. REG. NO. 1,573,182.
FOR ELECTRICAL BREAD BAKER AND BREAD DOUGH MAKER (U.S. CL. 34).

SN 74-283,748. INTERNATIONAL CORPORATION & MANUFACTURING COMPANY, ARCANUM, OH. FILED 6-11-1992.

SECONDS COUNT

FOR STROBE LIGHT (U.S. CL. 21).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-284,240. SUNBEAM CORPORATION, PROVIDENCE, RI. FILED 6-11-1992.

WATTS COOKING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COOKING", APART FROM THE MARK AS SHOWN.
FOR BARBEQUE GRILLS (U.S. CL. 34).

SN 74-285,945. ILLUMILITE INC., VAN NUYS, CA. FILED 6-18-1992.

ANASTASIA

FOR LIGHTING FIXTURES (U.S. CL. 21).

CLASS 11—(Continued).

SN 74-285,968. ILLUMILITE, INC., VAN NUYS, CA. FILED 6-18-1992.

ALEXANDRA

FOR LIGHTING FIXTURES (U.S. CL. 21).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1991.

SN 74-288,226. WATKINS MANUFACTURING CORPORATION, VISTA, CA. FILED 6-25-1992.

WHERE AMERICA GOES TO RELAX

FOR PORTABLE SPAS IN THE NATURE OF HEATED POOLS (U.S. CL. 13).
FIRST USE 4-24-1992; IN COMMERCE 4-24-1992.

SN 74-288,912. GENLYTE GROUP INCORPORATED, THE, SECAUCUS, NJ. FILED 6-24-1992.

LYTECAN

FOR ELECTRIC LIGHTING FIXTURES (U.S. CL. 21).

SN 74-289,362. DESIGN SPECIALTIES, INC., MILWAUKEE, WI. FILED 6-29-1992.

SILHOUETTE

FOR FIREPLACE DOORS (U.S. CL. 34).
FIRST USE 8-1-1988; IN COMMERCE 8-1-1988.

SN 74-289,668. DESIGN SPECIALTIES, INC., MILWAUKEE, WI. FILED 6-29-1992.

CUSTOMIZER

FOR FIREPLACE DOORS (U.S. CL. 34).
FIRST USE 5-1-1983; IN COMMERCE 5-1-1983.

CLASS 12—VEHICLES

SN 73-781,223. SPEEDO INTERNATIONAL B.V., 1016 BS AMSTERDAM, NETHERLANDS, FILED 2-8-1989.

SPEEDO

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 719545, FILED 9-16-1988, REG. NO. 453310, DATED 9-16-1988, EXPIRES 9-16-1998.

FOR AEROPLANES; AIR BALLOONS; AIR CUSHION VEHICLES; JET AND PROPELLER POWERED PASSENGER AND CARGO AIRPLANES AND GLIDERS; AIRSHIPS; AMBULANCES; AMPHIBIOUS AIRPLANES; ANTI-POLLUTION APPARATUS FOR LAND VEHICLES; NAMELY, CATALYTIC CONVERTERS AND ENGINE EXHAUST SYSTEM FILTER AND SCREENS; ANTI-SKID CHAINS; ANTI-THEFT ALARMS FOR VEHICLES; ANTI-THEFT APPARATUS FOR VEHICLES; NAMELY, LOCK PROTECTORS; AUTOMOBILE BODIES; AUTOMOBILE TIMING CHAINS; AUTOMOBILE CHASSIS; AUTOMOBILE CYLINDERS; AUTOMOBILE HOODS; ELECTRIC AUTOMOBILE STARTERS; AUTOMOBILE TIRES; AUTOMOBILES; AXLES FOR VEHICLES; BABY CARRIAGES; BALANCE WEIGHTS FOR VEHICLE WHEELS; BANDS FOR WHEEL HUBS; BARGES; ACCESSORY DRIVE BELTS FOR ENGINES OF LAND VEHICLES; BOAT HOOKS; BOATS; BODIES FOR VEHICLES; BODIES FOR RAILWAY CARS; BRAKE LININGS FOR LAND VEHICLES; BRAKE SEGMENTS FOR LAND VEHICLES; BRAKE SHOES FOR LAND VEHICLES; BRAKES FOR VEHICLES; BUFFERS FOR RAILWAY ROLLING STOCK; BUMPERS FOR AUTOMOBILES; CABLE CARS; CARGO TRAILERS, RAILWAY CARRIAGES; CARRIER TRICYCLES; CARS; CARS FOR CABLE TRANSPORT INSTALLATIONS; CARTS; CASINGS FOR PNEUMATIC TIRES; CASTING CARS; CHAIRLIFTS; CHIMNEYS FOR LOCOMOTIVES; CHIMNEYS FOR SHIPS; NAUTICAL CLEATS; CLUTCHES FOR LAND VEHICLES; COOLING FANS FOR LAND VEHICLE ENGINES; COUPLINGS FOR LAND VEHICLES; NAMELY, TRAILER HITCHES, TRACTOR-TRAILER HITCHES, AND HYDRAULIC AIR-BRAKE COUPLERS FOR TRUCKS AND TRAINS; COVERS FOR BABY CARRIAGES; CRANKCASES FOR LAND VEHICLES; CRANKS FOR MOTORCYCLES; MOTORCYCLE BRAKES; MOTORCYCLE CARS; MOTORCYCLE CHAINS; MOTORCYCLE FRAMES; MOTORCYCLE HANDLE BARS; MOTORCYCLE MUDGUARDS; MOTORCYCLE RIMS; MOTORCYCLE SPOKES; MOTORCYCLE STANDS; MOTORCYCLE TIRES; MOTORCYCLES; DAVITS FOR BOATS; DINING CARS; DINNER WAGONS; DIRECTION INDICATORS FOR MOTORCYCLES; DIRECTION SIGNALS FOR VEHICLES; DIRIGIBLE BALLOONS; DOORS FOR VEHICLES; DRESS GUARDS FOR MOTORCYCLES; DRIVING CHAINS FOR LAND VEHICLES; DRIVING MOTORS FOR LAND VEHICLES; EJECTOR SEATS FOR AIRCRAFT; ELECTRIC CARS, TRUCKS, AND TRAINS; ENGINE CYLINDERS FOR LAND VEHICLES; ENGINES FOR LAND VEHICLES; FAN BELTS FOR LAND VEHICLE ENGINES; FERRY BOATS; FLANGES FOR RAILWAY WHEEL TIRES; FORK LIFT TRUCKS; FRAMES FOR MOTORCYCLES; FREEWHEELS FOR LAND VEHICLES; FUEL ECONOMIZERS FOR ENGINES OF LAND VEHICLES; FUNICULARS; FUNNELS FOR LOCOMOTIVES; FUNNELS FOR SHIPS; GEAR BOXES FOR LAND VEHICLES; GEARING FOR LAND VEHICLES; GEARS FOR MOTORCYCLES; GOLF CARTS; GOODS HANDLING CARTS; HAND CARS; HANDLE BARS FOR MOTORCYCLES; HEAD-RESTS FOR VEHICLES SEATS; HOODS FOR BABY CARRIAGES; HOODS FOR VEHICLE ENGINES; HOODS FOR VEHICLES; HORNS FOR VEHICLES; HOSE CARTS; HUB CAPS; HUBS FOR VEHICLE WHEELS; HYDROPLANES; INNER TUBES FOR MOTORCYCLES; INNER TUBES FOR PNEUMATIC TIRES; JET ENGINES FOR LAND VEHICLES; AXLE JOURNALS; LADLE CARS; LAUNCHES; LIFT CARS; LOCOMOTIVES; LORRIES; LUGGAGE CARRIERS FOR VEHICLES; LUGGAGE NETS FOR VEHICLES; LUGGAGE TRUCKS; MINE CART WHEELS; MOPEDS; MOTOR BUSES; MOTOR CARS; MOTOR COACHES; MOTORS FOR LAND VEHICLES; ELECTRIC MOTORS FOR LAND VEHICLES; MUDGUARDS; MUFFLERS FOR LAND VEHICLES; NON-SKID DEVICES FOR VEHICLE TIRES; OARS; OMNIBUSES; PADDLES FOR CANOES; PARACHUTES; FITTED PERAMBULATOR COVER; PNEUMATIC TIRES; PNEUMATIC TIRES FOR VEHICLES; PONTOONS; PORT-HOLES; RADIATORS FOR LAND VEHICLE ENGINES; RAILWAY COUPLINGS; REARVIEW MIRRORS; REDUCTION GEARS FOR LAND VEHICLES; REFRIGERATED VANS, TRUCKS, AND RAILWAY CARS; REPAIR OUTFITS FOR INNER TUBES; REVERSING ALARMS FOR VEHICLES; RIMS FOR VEHICLE WHEELS; RIMS FOR WHEELS OF MOTORCYCLES; ROLLING STOCK FOR FUNICULAR RAILWAYS; ROLLING STOCK FOR RAILWAYS; ROWLOCKS; RUDDERS; SAC-BARROWS; SADDLE COVERS FOR MOTORCYCLES; SADDLES FOR MOTORCYCLES; SAFETY BELTS FOR THE SEATS OF VEHICLES; VEHICLE SAFETY SEATS FOR CHILDREN; SCREW PROPELLERS; SCULLS; SEAPLANES; SEAT COVERS FOR VEHICLES; SHAFTS FOR VEHICLES; SHIPS; SHIPS' HULLS; SHIPS' STEERING GEARS; SHOCK ABSORBERS FOR AUTOMOBILES; SHOCK ABSORBING SPRINGS FOR VEHICLES; SIDE CARS; MUFFLERS FOR LAND VEHICLES; SKI CARRIERS FOR CARS; SKI LIFTS; SLEEPING BERTHS FOR VEHICLES; SLEEPING CARS; SLEIGHS; SPACE VEHICLES; SPARS FOR SHIPS; SPOKE CLIPS FOR WHEELS; SPORTS CARS; SPRINKLING TRUCKS; STARTERS FOR LAND VEHICLES; STEERING GEARS FOR SHIPS; STEERING WHEELS FOR VEHICLES; STERN OARS; STROLLER COVERS; STROLLERS; STUDS FOR TIRES; SUSPENSION SHOCK ABSORBERS FOR VEHICLES; TELPHER RAILWAYS; TILTING-CARTS; FRAMES FOR SHIPS; TIPPING APPARATUS, STRUCTURAL PARTS OF TRUCKS AND WAGONS; TIPPING BODIES FOR LORRIES; TIPPING BODIES FOR TRUCKS; TIRES FOR VEHICLE WHEELS; TORQUE CONVERTERS FOR LAND VEHICLES; TORSION BARS FOR VEHICLES; TRACTION ENGINES; TRACTORS; TRAILER HITCHES FOR LAND VEHICLES; TRAILERS FOR VEHICLES; TRAMCARS; TRANSMISSION CHAINS FOR LAND VEHICLES; TRANSMISSIONS, FOR LAND VEHICLES; TREADS FOR RETREADING TIRES; TREADS FOR VEHICLES; TROLLEYS; TRUCKS; TUBELESS TIRES FOR MOTORCYCLES; TURBINES FOR LAND VEHICLES; TURN SIGNALS FOR VEHICLES; TWO-WHEELED TROLLEYS; UNDERCARRIAGES FOR VEHICLES; UPHOLSTERY FOR VEHICLES; VALVES FOR VEHICLE TIRES; VANS; VEHICLE BUMPERS; VEHICLE CHASSIS; VEHICLE RADIATOR CAPS; VEHICLE RUNNING BOARDS; VEHICLE SEATS; VEHICLE SUSPENSION SPRINGS; VEHICLE WHEEL HUBS; VEHICLE WHEEL RIMS; VEHICLE WHEEL SPOKES; VEHICLE WHEEL TIRES; VEHICLE WHEELS; VEHICLE COVERS; WAGONS; REFRIGERATED WAGONS; MOTORCYCLE HORNS; MOTORIZED WATER SKIS; WHEELS FOR MOTORCYCLES; WINDOWS FOR VEHICLES; WINDSCREEN WIPERS FOR VEHICLES; WINDSCREENS FOR VEHICLES; WINDSHIELD WIPERS FOR VEHICLES; WINDSHIELDS FOR VEHICLES; YACHTS (U.S. CLS. 19, 21, 23 AND 35).

CLASS 12—(Continued).

CLASS 12—(Continued).

SN 74-147,574. O.M.P. OFFICINE MAZZOCCO PAGNONI S.R.L., 40050 FUNO DI ARGELATO (BOLOGNA), ITALY, FILED 3-14-1991.

FOR WATER PUMPS FOR THE COOLING OF ENDOTHERMIC ENGINES FOR LAND VEHICLES; OIL PUMPS FOR LUBRICATION OF ENGINES AND GEARS FOR DIFFERENTIALS FOR LAND VEHICLES (U.S. CLS. 19 AND 23).
FIRST USE 1-0-1966; IN COMMERCE 7-23-1985.

SN 74-159,142. TAIWAN RS CHAIN MANUFACTURING CO., LTD., NAN-TOU CITY, NAN-TOU HSIEN, TAIWAN, FILED 4-22-1991.

RAS

FOR TRANSMISSION CHAINS FOR BICYCLES AND TIMING CHAINS FOR AUTOMOBILES (U.S. CL. 19).

SN 74-185,078. LEE, DOUGLAS BARTON, SEPULVEDA, CA. FILED 7-15-1991.

RAQDAPTOUR

FOR SPORTS RACK SYSTEM, UTILIZING METAL BRACKETS AND ROOF RACK RAILS AND FITTINGS THEREFORE WHICH ENABLE THE INTEGRATING OF MULTI-PURPOSE SPORT RACKS TO EXISTING FACTORY ADJUSTABLE VEHICLE ROOF RACKS (U.S. CL. 19).
FIRST USE 5-10-1991; IN COMMERCE 5-10-1991.

CLASS 12—(Continued).

SN 74-213,238. RINGLE', GEOFFREY F., DBA RINGLE' COMPONENTS, TRENTON, NJ. FILED 10-18-1991.

Ringlé

FOR BICYCLE ACCESSORIES AND COMPONENTS; NAMELY, HANDLEBAR STEMS AND GRIPS, WHEEL RELEASE LEVERS, WATER BOTTLE HOLDERS, SEAT POST BINDER LEVERS AND WHEEL SKEWER LEVERS (U.S. CL. 19).
FIRST USE 2-1-1989; IN COMMERCE 2-1-1989.

SN 74-217,109. MR. GASKET COMPANY, CLEVELAND, OH. FILED 10-30-1991.

LOC-A-MATIC

FOR SHIFT LOCKING MECHANISM FOR AUTOMATIC TRANSMISSION CONTROLS (U.S. CL. 19).

SN 74-218,317. STARK & ASSOCIATES, GRANADA HILLS, CA. FILED 11-4-1991.

HYDRO PRO

FOR HAND GRIP FOR WATER CRAFTS (U.S. CL. 19).
FIRST USE 7-20-1991; IN COMMERCE 10-11-1991.

CLASS 12—(Continued).

SN 74-229,821. SHANGHAI BICYCLE CORPORATION (GROUP), SHANGHAI 200082, CHINA, FILED 12-12-1991.

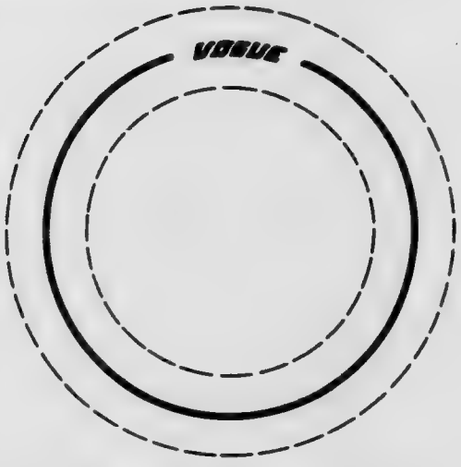
THE MARK CONSISTS OF THE WORD "PHOENIX" AND DESIGN COMPRISED OF A STYLIZED ROOSTER, RISING SUN, LAUREL WREATH AND CHINESE CHARACTERS.

THE CHINESE CHARACTERS IN THE DRAWING TRANSLITERATE TO "FENG HUANG" WHICH MEANS "PHOENIX".

FOR BICYCLES (U.S. CL. 19).

FIRST USE 1-1-1959; IN COMMERCE 10-5-1979.

SN 74-232,914. VOGUE TYRE & RUBBER COMPANY, SKOKIE, IL. FILED 12-23-1991.



OWNER OF U.S. REG. NOS. 212,547, 1,166,422 AND OTHERS.

THE DOTTED LINES ARE NOT PART OF THE MARK AND NO CLAIM IS MADE TO SUCH LINES. THE DOTTED LINES SERVE ONLY TO SHOW THE POSITION OF THE MARK.

THE MARK CONSISTS OF THE WORD "VOGUE" AND A GOLD ANNULAR STRIPE APPROXIMATELY IN THE CENTER OF THE SIDEWALL OF A BLACK SIDEWALL TIRE.

FOR AUTOMOBILE TIRES (U.S. CL. 35).

CLASS 12—(Continued).

SN 74-255,443. NAUTICA APPAREL, INC., NEW YORK, NY. FILED 3-16-1992.

nautica

THE ENGLISH TRANSLATION OF THE WORD "NAUTICA" IS "NAUTICAL".

FOR LIGHT TRUCKS, AUTOMOBILES, SPORT UTILITY VEHICLES AND LIGHT UTILITY VEHICLES (U.S. CL. 19).

SN 74-255,444. NAUTICA APPAREL, INC., NEW YORK, NY. FILED 3-16-1992.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR LIGHT TRUCKS, AUTOMOBILES, SPORT UTILITY VEHICLES AND LIGHT UTILITY VEHICLES (U.S. CL. 19).

SN 74-262,298. AURORA FLIGHT SCIENCES CORPORATION, MANASSAS, VA. FILED 4-3-1992.

PERSEUS

"PERSEUS" IS THE NAME OF A MYTHICAL GREEK HERO.

FOR UNMANNED AIRCRAFT IN THE NATURE OF RECONNAISSANCE PLANES AND PLATFORMS FOR ATMOSPHERIC RESEARCH (U.S. CL. 19).

FIRST USE 5-31-1989; IN COMMERCE 5-31-1989.

CLASS 12—(Continued).

SN 74-272,228. TRAILMOBILE INC., CHICAGO, IL. FILED 5-4-1992.

OWNER OF U.S. REG. NOS. 583,453, 1,256,776 AND OTHERS.
FOR LANDING GEARS FOR TRAILERS (U.S. CL. 19).

SN 74-280,666. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 6-2-1992.

MOJAVE EXPRESS

FOR BICYCLES (U.S. CL. 19).
FIRST USE 10-28-1991; IN COMMERCE 10-28-1991.

SN 74-280,667. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 6-2-1992.

Lil' Traveler

FOR BABY STROLLERS (U.S. CL. 19).
FIRST USE 4-6-1992; IN COMMERCE 4-6-1992.

SN 74-280,867. DICO TIRE, INC., CLINTON, TN. FILED 6-3-1992.

PMT

FOR TIRES (U.S. CL. 35).
FIRST USE 6-19-1990; IN COMMERCE 6-19-1990.

CLASS 12—(Continued).

SN 74-280,927. WEBER, ALBERT M., FARMINGTON, NM. FILED 6-3-1992.

TRI-PAD

FOR RAFTS FOR USE ON STREAMS AND LAKES (U.S. CL. 19).
FIRST USE 4-27-1989; IN COMMERCE 7-20-1989.

SN 74-282,859. BWA, INC., ST. LOUIS, MO. FILED 6-5-1992.

BWA

FOR BICYCLES (U.S. CL. 19).

SN 74-282,862. QINGDAO NO. 2 RUBBER FACTORY, QINGDAO, CHINA, FILED 6-5-1992.

YELLOWSEA

FOR TIRES AND TIRE INNER TUBES (U.S. CL. 35).
FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

SN 74-284,330. ANCRA INTERNATIONAL CORPORATION, HAWTHORNE, CA. FILED 6-15-1992.

DECKMASTER

FOR SLIDING DECK FOR USE IN TRUCK TRAILER (U.S. CL. 19).

SN 74-284,460. MARUI LTD., KOBE 651-01, JAPAN, FILED 6-15-1992.

DL2001

OWNER OF U.S. REG. NO. 1,173,115.
FOR BICYCLES AND STRUCTURAL PARTS THEREFOR (U.S. CL. 19).
FIRST USE 8-9-1991; IN COMMERCE 2-20-1992.

CLASS 12—(Continued).

SN 74-284,634. BAYLINER MARINE CORPORATION, EVERETT, WA. FILED 6-15-1992.

FOR BOATS (U.S. CL. 19).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-285,513. ERIK SCHMIDT AUTOTILBEHOR APS, HERNING, DENMARK, FILED 6-17-1992.

ESA CLICK-ON

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR LUGGAGE CARRIERS FOR VEHICLES, BOAT CARRIERS FOR VEHICLES, BABY CARRIAGE CARRIERS FOR VEHICLES, BICYCLE CARRYING RACKS FOR VEHICLES, SKI CARRIERS FOR VEHICLES AND STRUCTURAL PARTS FOR ALL THE FOREGOING (U.S. CL. 19).
FIRST USE 3-0-1989; IN COMMERCE 10-0-1990.

SN 74-285,834. BRIDGESTONE CORPORATION, CHUO-KU, TOKYO, JAPAN, FILED 6-18-1992.

WT-21 WINTER RADIAL STUDLESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WINTER RADIAL STUDLESS", APART FROM THE MARK AS SHOWN.
THE LINING IN THE DRAWING IS A FEATURE OF THE MARK NOT INTENDED TO INDICATE COLOR.
FOR VEHICLE TIRES (U.S. CL. 35).

SN 74-285,999. APPLIED TECTONICS, INC., TORRANCE, CA. FILED 6-18-1992.

ATI

FOR BICYCLE ACCESSORIES; NAMELY, HANDLEBAR GRIPS; BAR END TUBES AND BAR END GLOVES WHICH ATTACH TO HANDLEBARS (U.S. CL. 19).
FIRST USE 9-15-1990; IN COMMERCE 9-15-1990.

CLASS 12—(Continued).

SN 74-292,026. HAYES AXLE, INC., SEMINOLE, OK. FILED 7-8-1992.

ULTRULUBE

FOR AXLE SPINDLES FOR LAND VEHICLES (U.S. CL. 19).
FIRST USE 4-20-1992; IN COMMERCE 4-20-1992.

SN 74-292,027. HAYES AXLE, INC., SEMINOLE, OK. FILED 7-8-1992.

Q-FLEX

FOR AXLES FOR LAND VEHICLES (U.S. CL. 19).
FIRST USE 6-12-1992; IN COMMERCE 6-12-1992.

CLASS 13—FIREARMS

SN 74-216,903. GASTINNE RENETTE, 75008 PARIS, FRANCE, FILED 10-29-1991.

Gastinne Renette

OWNER OF FRANCE REG. NO. 1540229, DATED 7-7-1989, EXPIRES 7-7-1999.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DESCRIPTIVE DESIGN OF THE CROSSED PISTOLS, APART FROM THE MARK AS SHOWN.
"CASTINNE RENETTE" IS NOT THE NAME OF LIVING PERSON.
FOR FIREARMS, AMMUNITION, WEAPONS PROJECTILES; EXPLOSIVES, DETONATING FIREWORKS, AIR PISTOLS AS WEAPONS, SCRAPERS FOR CLEANING FIRE ARMS, FIREARM SIGHTS, ARTILLERY PIECES, SHOULDER STRAPS FOR FIREARMS, RIFLE STOCKS, CANNON CARRIAGES, CANNONS, RIFLE CARTRIDGES, CARTRIDGE HOLDERS, RIFLE COCKS, CASE COVERS FOR RIFLES, AIMING MIRRORS FOR RIFLES, SMALL SHOT (HUNTING LEAD), AND SUPPORT STANDS FOR FIREARMS (U.S. CL. 9).

SN 74-227,426. LES ENTREPRISES KNJ DION INC., D'ALEMBERT, QUEBEC, CANADA, FILED 12-5-1991.

SPOUTNIK

FOR EXPLOSIVE CHARGE UNITS FOR UNBLOCKING MINE RAISES (U.S. CL. 9).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 13—(Continued).

SN 74-231,315. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.627, FILED 10-24-1991, REG. NO. 1663627, DATED 3-5-1992, EXPIRES 3-5-2012.
FOR FIREARMS, AMMUNITION AND PROJECTILES; EXPLOSIVES AND FIREWORKS (U.S. CLS. 9 AND 29).

SN 74-260,925. B. J. ALAN COMPANY, INC., YOUNGSTOWN, OH. FILED 3-30-1992.

WOLF PACK

FOR FIREWORKS (U.S. CL. 9).

SN 74-285,537. ICI CANADA INC., NORTH YORK, ONTARIO, CANADA, FILED 6-17-1992.

HANDIDET

FOR DETONATORS (U.S. CL. 9).
FIRST USE 1-0-1991; IN COMMERCE 4-0-1992.

CLASS 14—JEWELRY

SN 73-741,167. KABUSHIKI KAISHA HATTORI SEIKO, TA HATTORI SEIKO CO., LTD., CHUO-KU, TOKYO, JAPAN, FILED 7-20-1988.

LEVANTE

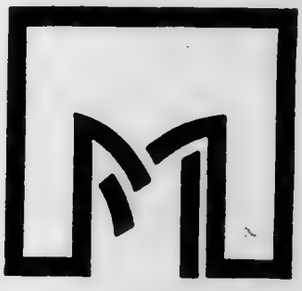
PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 3-402932, FILED 3-8-1988, REG. NO. 2284700, DATED 11-30-1990, EXPIRES 11-30-2000.
THE ENGLISH TRANSLATION OF THE WORD "LEVANTE" IN THE MARK IS "THE EAST".
FOR WATCHES, CLOCKS AND PARTS THEREOF (U.S. CL. 27).

CLASS 14—(Continued).

SN 73-752,314. ROY KING JEWELS LIMITED, MAYFAIR, LONDON W1, UNITED KINGDOM, FILED 9-14-1988.

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 135060, FILED 9-7-1988, REG. NO. B135060, DATED 9-7-1988, EXPIRES 9-7-1995.
THE NAME "ROY KING" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR JEWELRY, PRECIOUS STONES, CHRONOGRAPHS, CHRONOMETERS AND WATCHES AND PARTS THEREFOR (U.S. CLS. 27 AND 28).

SN 74-055,932. MEGA JEWELRY GROUP INC., DOWNSVIEW, ONTARIO, CANADA, FILED 5-4-1990.



PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 648240, FILED 1-8-1990, REG. NO. TMA383270, DATED 4-19-1991, EXPIRES 4-19-2006.
FOR JEWELRY; NAMELY, EARRINGS, RINGS, PENDANTS, BRACELETS (U.S. CL. 28).

SN 74-164,391. D.S. IMPORTS, INC., DBA D S CREATIONS, BOCA RATON, FL. FILED 5-6-1991.

DSI

FOR JEWELRY MADE OF STERLING SILVER, WITH OR WITHOUT PRECIOUS OR SEMI-PRECIOUS STONES (U.S. CL. 28).
FIRST USE 2-13-1991; IN COMMERCE 2-13-1991.

CLASS 14—(Continued).

SN 74-186,415. MCCARGO, HOLLY, GRESHAM, OR. FILED 7-19-1991.

GREAT LOOKS

FOR WOMEN'S COSTUME JEWELRY (U.S. CL. 28).
FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

SN 74-207,119. GEMKOR, INC., LOS ANGELES, CA. FILED 9-26-1991.

FOR JEWELRY (U.S. CL. 28).
FIRST USE 11-15-1976; IN COMMERCE 11-15-1976.

CLASS 14—(Continued).

SN 74-216,880. FRANCISCO RECASENS, JOYERO, S.A., 08006 BARCELONA, SPAIN, FILED 10-25-1991.

B-463

OWNER OF SPAIN REG. NO. 1.293.084/9, DATED 3-5-1990, EXPIRES 3-5-2010.
THE MARK CONSISTS IN PART OF THE STYLIZED LETTER "R".
FOR GOLD AND SILVER, JEWELRY, PRECIOUS STONES AND CLOCKS (U.S. CLS. 27 AND 28).

SN 74-226,405. SANTOS-ROJO, FRANCISCO J., HOUSTON, TX. AND SANTOS-ROJO, MARIA M., HOUSTON, TX. FILED 11-25-1991.

ASKASHIM

THE MARK CONSISTS OF THE WORD "ASKASHIM" IN CAPITALIZED AND BLOCK LETTERS AND AN ORIGINAL DESIGN COMPOSED OF AN OAK TREE PLACED NEXT TO A RAINBOW, UNDERNEATH THE RAINBOW IS A POT OF GOLD AND ADJACENT TO THE POT OF GOLD ARE SEVERAL GNOMES.
FOR JEWELRY (U.S. CL. 28).

CLASS 14—(Continued).

SN 74-231,333. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.628, FILED 10-24-1991, REG. NO. 1.663.628, DATED 3-18-1992, EXPIRES 3-18-2012.
FOR JEWELRY, PRECIOUS STONES, WATCHES, CLOCKS AND CHRONOMETERS (U.S. CLS. 27 AND 28).

SN 74-240,913. BLUE DIAMONDS JEWELLERY WORLDWIDE LIMITED, COLOMBO 1, SRI LANKA, FILED 1-28-1992.

AIRYBLAZE

FOR PAPERWEIGHTS; KEY FOBS; BUTTONS; BUCKLES; CIGARETTE CASES; CIGAR CASES; HIP FLASKS; MANICURE SETS; VANITY CASES, ALL MADE OF PRECIOUS METAL (U.S. CLS. 27 AND 28).

SN 74-245,389. LINDSAY, RICHARD, DBA RICHARD LINDSAY DESIGNS, SANTA FE, NM. FILED 2-11-1992.

ZENO THE DOGGIE WONDER

FOR JEWELRY (U.S. CL. 28).
FIRST USE 2-15-1990; IN COMMERCE 2-15-1990.

SN 74-248,395. INSTOCK PROGRAMS LTD., NEW YORK, NY. FILED 2-21-1992.

ISP

FOR JEWELRY; NAMELY, DIAMOND RINGS AND EARRINGS (U.S. CL. 28).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-256,363. LINDSAY, RICHARD, DBA RICHARD LINDSAY DESIGNS, SANTA FE, NM. FILED 3-17-1992.

LIFE IN THE FOOD CHAIN

FOR JEWELRY (U.S. CL. 28).
FIRST USE 1-15-1988; IN COMMERCE 1-15-1988.

CLASS 14—(Continued).

SN 74-260,356. KAI-YIN LO LIMITED, HUNGHOM, KOWLOON, HONG KONG, FILED 3-30-1992.

THE GOLD
by KAI-YIN LO

OWNER OF U.S. REG. NOS. 1,550,898 AND 1,551,825.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLD", APART FROM THE MARK AS SHOWN.
"KAI-YIN LO" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR JEWELRY; NAMELY, NECKLACES, BROOCHES, RINGS, BRACELETS, EARRINGS, BELT BUCKLES AND KEY RINGS, ALL OF PRECIOUS METALS (U.S. CL. 28).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-262,661. LAI-HA LEE, DBA A.N. WATCHES, LOS ANGELES, CA. FILED 4-6-1992.

ANNIBEL

FOR WATCH (U.S. CL. 27).
FIRST USE 3-9-1992; IN COMMERCE 3-9-1992.

SN 74-275,164. FABRIKANT-COMMONWEALTH TRADING, INC., TORONTO, ONTARIO M5C 2W6, CANADA, FILED 5-13-1992.

ASAHI

OWNER OF CANADA REG. NO. TMA297729, DATED 11-30-1984, EXPIRES 11-30-1999.
THE ENGLISH TRANSLATION OF "ASAHI" IN THE MARK IS "MORNING SUN".
FOR PEARLS (U.S. CL. 28).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

SN 74-275,374. BALTIMORE LUGGAGE COMPANY, THE, BALTIMORE, MD. FILED 5-14-1992.

AMELIA EARHART

FOR WATCHES AND JEWELRY (U.S. CLS. 27 AND 28).

CLASS 14—(Continued).

SN 74-281,200. RHYTHM WATCH CO., LTD., TAITO-KU, TOKYO, JAPAN, FILED 6-2-1992.

MAGIC MOTION CLOCKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLOCKS", APART FROM THE MARK AS SHOWN.
FOR CLOCKS AND PARTS FOR CLOCKS (U.S. CL. 27).

SN 74-283,362. OUTWEST DESIGNS, LTD., ALBUQUERQUE, NM. FILED 6-10-1992.

FOR JEWELRY MADE OF PRECIOUS METALS WITH OR WITHOUT PRECIOUS OR SEMI-PRECIOUS STONES (U.S. CL. 28).
FIRST USE 2-18-1992; IN COMMERCE 2-18-1992.

SN 74-283,916. GOLDWELL JEWELRY, INC., SEATTLE, WA. FILED 6-11-1992.

FOR JEWELRY, PRECIOUS METALS AND PRECIOUS STONES (U.S. CL. 28).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

CLASS 14—(Continued).

SN 74-284,959. TRIPPLE, PETER LAWRENCE, SAN FRANCISCO, CA. FILED 6-15-1992.

TIE TUC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TIE", APART FROM THE MARK AS SHOWN.
FOR TIE FASTENERS (U.S. CL. 28).

SN 74-285,066. GREENE PLASTICS CORPORATION, HOPE VALLEY, RI. FILED 6-15-1992.

DESIGNERS' CHOICE

FOR PLASTIC BEADS, STONES, MIRRORS, AND PLATES OF VARIOUS SIZES AND SHAPES COATED WITH PRECIOUS METALS FOR USE IN THE CRAFT, JEWELRY AND HOBBY FIELDS (U.S. CLS. 28 AND 40).

SN 74-285,095. BELLA WATCH CORPORATION, NEW YORK, NY. FILED 6-15-1992.

BWC

FOR WATCHES (U.S. CL. 27).
FIRST USE 0-0-1970; IN COMMERCE 0-0-1970.

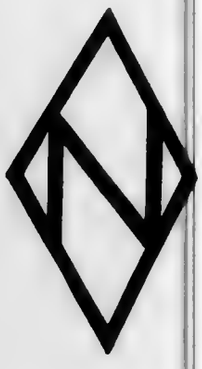
SN 74-285,604. GREENE PLASTICS CORPORATION, HOPE VALLEY, RI. FILED 6-15-1992.

CHIC BOUTIQUE

FOR PLASTIC BEADS, STONES, MIRRORS, AND PLATES OF VARIOUS SIZES AND SHAPES COATED WITH PRECIOUS METALS FOR USE IN THE CRAFT, JEWELRY, AND HOBBY FIELDS (U.S. CLS. 28 AND 40).

CLASS 14—(Continued).

SN 74-286,772. NATIONAL JEWELRY DIRECT, INC., NEW YORK, NY. FILED 6-22-1992.



FOR FINE JEWELRY (U.S. CL. 28).
FIRST USE 6-11-1992; IN COMMERCE 6-11-1992.

SN 74-287,065. DANGLER DESIGNS, INC., SAN FRANCISCO, CA. FILED 6-22-1992.

PJD

FOR JEWELRY; NAMELY, RINGS, EARRINGS, BRACELETS, NECKLACES, PINS AND PENDANTS (U.S. CL. 28).

SN 74-288,788. CARLISLE JEWELRY COMPANY, INC., ALBUQUERQUE, NM. FILED 6-25-1992.

INDIAN PRINCESS

FOR JEWELRY; NAMELY, SOUTHWESTERN-STYLE STERLING SILVER AND BEADED EARRINGS, NECKLACES, BANDS, AND RINGS (U.S. CL. 28).
FIRST USE 3-15-1992; IN COMMERCE 3-15-1992.

SN 74-289,082. 148363 CANADA INC., DBA TOPPS WRISTWEAR, LACHINE, QUEBEC, CANADA, FILED 6-29-1992.

TOPPSPORT

FOR WATCH STRAPS AND BRACELETS (U.S. CLS. 27 AND 28).

CLASS 14—(Continued).

SN 74-292,520. ROLEX WATCH U.S.A., INC., NEW YORK, NY. FILED 7-7-1992.

ROLEX

OWNER OF U.S. REG. NO. 101,819.
FOR JEWELRY (U.S. CL. 28).
FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

SN 74-293,129. KUPERMAN, CLARA S., DBA CLARA STYLES, HOUSTON, TX. FILED 7-10-1992.

CLARA STYLES

FOR JEWELRY (U.S. CL. 28).
FIRST USE 3-15-1985; IN COMMERCE 6-15-1986.

SN 74-800,455. LANE CRAWFORD LIMITED, CENTRAL, HONG KONG, FILED 9-13-1990.

LANE CRAWFORD

OWNER OF HONG KONG REG. NO. 439100, DATED 6-13-1990, EXPIRES 6-13-2000.
"LANE CRAWFORD" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR JADE AND PRECIOUS STONE RINGS, EARRINGS, PENDANTS, BROOCHES AND NECKLACES FOR WOMEN AND JADE RINGS, CUFFLINKS AND TIE TACKS FOR MEN (U.S. CL. 28).

CLASS 15—MUSICAL INSTRUMENTS

SN 74-178,419. C.M.S. MUSIC INC., MONTREAL, QUEBEC, CANADA, FILED 6-21-1991.

EQUINOX

FOR ACOUSTIC GUITARS (U.S. CL. 36).
FIRST USE 1-16-1991; IN COMMERCE 1-16-1991.

SN 74-250,318. LEIPZIGER PIANOFORTEFABRIK GMBH, O-9900 PLAUEN/V., FED REP GERMANY, FILED 2-27-1992.

HUPFELD

SEC. 2(F).
FOR PIANOS AND GRAND PIANOS (U.S. CL. 36).
FIRST USE 0-0-1924; IN COMMERCE 0-0-1924.

CLASS 15—(Continued).

SN 74-258,150. WOOLSEY, HARVEY E., LOS ANGELES, CA. FILED 3-26-1992.

"LOW TENSION COMPOSITE"
DOUBLE BASS STRING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DOUBLE BASS STRING", APART FROM THE MARK AS SHOWN.

FOR STRINGS FOR MUSICAL INSTRUMENTS; NAMELY, STRINGS FOR STRING BASS (U.S. CL. 36).

FIRST USE 8-1-1991; IN COMMERCE 1-1-1992.

SN 74-272,724. YAMAHA CORPORATION, SHIZUOKA-KEN, JAPAN, FILED 5-5-1992.

POWER V SPECIAL

OWNER OF U.S. REG. NO. 1,576,306.

FOR MUSICAL INSTRUMENTS; NAMELY, DRUMS AND PARTS THEREOF (U.S. CL. 36).

FIRST USE 2-25-1992; IN COMMERCE 2-25-1992.

SN 74-285,073. STRINGER INDUSTRIES, INC., WARREN, NJ. FILED 6-15-1992.

SNARLING DOGS

FOR STRINGS FOR MUSICAL INSTRUMENTS (U.S. CL. 36).

CLASS 16—PAPER GOODS AND PRINTED MATTER

SN 74-037,652. GTE DIRECTORIES CORPORATION, DFW/AIRPORT, TX. FILED 3-12-1990.

EVERYTHING PLUS

FOR PROMOTIONAL ITEMS; NAMELY, STATIONARY EXHIBITS AND OTHER RELATED MATERIAL; NAMELY, DIRECTORY INSERTS AND PRINTED SALES VISUALS FOR USE IN CONNECTION WITH THE PROMOTION AND SALE OF DIRECTORY SERVICES (U.S. CL. 38).

FIRST USE 11-1-1989; IN COMMERCE 11-3-1989.

CLASS 16—(Continued).

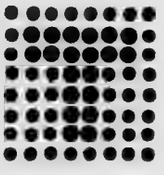
SN 74-050,935. CANADIAN PAPER & PACKAGING CO. LTD., ST. LAURENT, QUEBEC, CANADA, FILED 4-20-1990.

TEXSTYLE PLUS

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 646692, FILED 12-11-1989, REG. NO. TMA397,731, DATED 5-1-1992, EXPIRES 5-1-2007.

FOR PLOTTER PAPER USED FOR TRACING PATTERNS ON TEXTILES (U.S. CL. 37).

SN 74-078,997. MCKENNA PUBLISHING, INC., NEW ORLEANS, LA. FILED 7-12-1990.



THE MARK COMPRISES TWO ELEMENTS, AN UPPER BLOCK OF CIRCLES AND AN UNDERLYING LATERALLY EXTENDED BLOCK. ALTHOUGH NOT LITERALLY SHOWN IN THE DRAWINGS DUE TO FORMAL RESTRAINTS, THE LATERAL EXTENT OF THE LOWER BLOCK IS APPROXIMATELY FIVE TIMES LONGER THAN THE WIDTH OR HORIZONTAL EXTENT OF THE UPPER BLOCK.

FOR NEWSPAPERS, OF LOCAL AND REGIONAL NEWS AND ENTERTAINMENT FOR GENERAL READERSHIP (U.S. CL. 38).

FIRST USE 11-15-1985; IN COMMERCE 11-15-1985.

SN 74-085,680. IRWIN TOY LIMITED, TORONTO, ONTARIO M6K 1X6, CANADA, FILED 8-7-1990.

GRID-RIDDER

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 661938, FILED 7-12-1990, REG. NO. TMA395558, DATED 3-13-1992, EXPIRES 3-13-2007.

FOR CRAFT PRODUCTS; NAMELY, AN ERASING DEVICE USED TO REMOVE REFERENCE LINES FROM DRAWINGS AFTER THE LINES HAVE BEEN USED TO HELP CREATE AN IMAGE (U.S. CL. 37).

CLASS 16—(Continued).

SN 74-104,116. STAHLS' INC., ST. CLAIR SHORES, MI. FILED 10-9-1990.

TUFF PUFF

FOR ADHESIVE BACKED HEAT APPLIED LETTERING, NUMERALS AND DESIGNS FOR APPLICATION TO FABRICS (U.S. CLS. 11 AND 38).
FIRST USE 3-0-1990; IN COMMERCE 3-0-1990.

SN 74-111,288. LIBERATION PUBLICATION, LOS ANGELES, CA. FILED 11-1-1990.

FRESH MEN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEN", APART FROM THE MARK AS SHOWN.
FOR MAGAZINE FEATURING EROTIC ARTICLES AND PHOTOGRAPHS OF YOUNG MALE MODELS (U.S. CL. 38).

SN 74-117,832. BARRON, THOMAS ARCHIBALD, DENVER, CO. FILED 11-26-1990.

TRETHONIEL

FOR NOTE PADS; GREETING CARDS; COMIC BOOKS; COMIC STRIPS; PRINTED INSTRUCTIONAL AND TEACHING MATERIALS FOR USE IN THE FIELD OF PRE-SCHOOL TO HIGH SCHOOL EDUCATION (U.S. CL. 38).

SN 74-121,659. PERFECTION LEARNING CORPORATION, LOGAN, IA. BY CHANGE OF NAME FROM PERFECTION FORM COMPANY, THE, LOGAN, IA. FILED 12-7-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SING A SONG" AND "READ ALONG", APART FROM THE MARK AS SHOWN.
FOR TEACHERS' GUIDE BOOKS FOR USE WITH EDUCATIONAL AUDIO TAPES IN THE FIELD OF LITERATURE (U.S. CL. 36).
FIRST USE 12-28-1990; IN COMMERCE 12-29-1990.

CLASS 16—(Continued).

SN 74-126,242. FOUR SEASONS HOTELS LIMITED, TORONTO, ONTARIO, CANADA, FILED 12-24-1990.

FOUR SEASONS HOTEL AND RESORTS MAGAZINE

OWNER OF U.S. REG. NOS. 1,181,575, 1,531,450 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MAGAZINE", APART FROM THE MARK AS SHOWN.
FOR MAGAZINES CONTAINING GENERAL INTEREST ARTICLES (U.S. CL. 38).
FIRST USE 5-19-1989; IN COMMERCE 5-19-1989.

SN 74-130,985. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. FILED 1-17-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ONE BOWL RECIPE", APART FROM THE MARK AS SHOWN.
FOR PRINTED RECIPES (U.S. CL. 38).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

SN 74-136,430. DILLE, VIRGINIA NICHOLS, DBA TRUSTEE OF THE DILLE FAMILY TRUST, A TRUST OF ILLINOIS, LAKE FOREST, IL. AND MARTIN, ARTHUR MEAD, DBA TRUSTEE OF THE DILLE FAMILY TRUST, A TRUST OF ILLINOIS, LAKE FOREST, IL. FILED 2-1-1991.

BLACK BARNEY

THE NAME SHOWN IN THE MARK ON THE DRAWING DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR PRINTED MATERIALS; NAMELY, COMIC BOOKS (U.S. CL. 38).
FIRST USE 1-6-1929; IN COMMERCE 1-6-1929.

CLASS 16—(Continued).

SN 74-141,670. JOHN CHRISTIAN COMPANY, THE, WARREN, MI. FILED 2-25-1991.

POPOLY

FOR LOOSELEAF BINDERS (U.S. CL. 37).
FIRST USE 12-1-1990; IN COMMERCE 12-1-1990.

SN 74-146,495. PLAYBOY ENTERPRISES, INC., CHICAGO, IL. FILED 3-5-1991.

PLAYBOY'S BLONDES BRUNETTES REDHEADS

OWNER OF U.S. REG. NOS. 600,018, 661,391 AND 676,726.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BLONDES BRUNETTES REDHEADS", APART FROM THE MARK AS SHOWN.
FOR MAGAZINES FEATURING WOMEN (U.S. CL. 38).
FIRST USE 7-23-1985; IN COMMERCE 7-23-1985.

SN 74-176,354. MRM ENTERTAINMENT INCORPORATED, BEVERLY HILLS, CA. FILED 6-17-1991.

GAMBLER'S EXCUSE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GAMBLER'S", APART FROM THE MARK AS SHOWN.
FOR PRINTED POSTCARDS (U.S. CL. 38).
FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 16—(Continued).

SN 74-177,359. HEINZ JORDAN AND COMPANY LIMITED, DOWNSVIEW, ONTARIO, CANADA, FILED 6-18-1991.

ACRYLOIL

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 683458, FILED 6-5-1991, REG. NO. TMA397668, DATED 4-24-1992, EXPIRES 4-24-2007.
FOR ARTISTS' PAINT BRUSHES, PALATES FOR PAINTING, ARTISTS' PADS, ARTISTS', ARTISTS' DRAWING BOARDS MADE OF CANVAS (U.S. CLS. 23, 29 AND 37).

SN 74-197,513. DIOPTICS, INC., SAN LUIS OBISPO, CA. FILED 8-23-1991.

CONCIERGE

FOR NOTEBOOK FOR RECORDING TRAVEL INFORMATION (U.S. CL. 37).

SN 74-201,012. MCGUIRE FASTENERS, INC., POWELL, OH. FILED 9-5-1991.

AMERICAN FASTENER JOURNAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FASTENER JOURNAL", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR MAGAZINES IN THE FIELD OF FASTENERS; NAMELY, METAL, HARDWARE, OR PLASTIC FASTENERS (U.S. CL. 38).
FIRST USE 1-0-1984; IN COMMERCE 1-0-1984.

SN 74-202,320. SETON NAME PLATE CO., BRANFORD, CT. FILED 9-10-1991.

ULTRA-MARK

OWNER OF U.S. REG. NO. 922,484.
FOR OUTDOOR-GRADE PRINTED LABEL, NOT MADE OF TEXTILES, FOR USE IN IDENTIFYING PIPE CONTENTS (U.S. CLS. 38 AND 50).
FIRST USE 9-10-1991; IN COMMERCE 10-4-1991.

CLASS 16—(Continued).

SN 74-206,032. POLYGEN CORPORATION, WALTHAM, MA. AND MOLECULAR SIMULATIONS INCORPORATED, WALTHAM, MA. FILED 9-23-1991.

CHARMM

FOR INSTRUCTION AND USER MANUALS FOR USE IN CONNECTION WITH COMPUTER SOFTWARE IN THE FIELD OF MOLECULAR MODELING (U.S. CL. 38).
FIRST USE 1-15-1986; IN COMMERCE 1-15-1986.

SN 74-210,142. UNIVERSITY OF NEVADA, LAS VEGAS, LAS VEGAS, NV. FILED 10-7-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LAS VEGAS", APART FROM THE MARK AS SHOWN.
THE STIPPLING IN THE MARK IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
THE ENGLISH TRANSLATION OF THE WORDS "OMNIA PRO PATRIA" IN THE MARK IS "ALL FOR COUNTRY".
FOR PAPER GOODS; NAMELY, POSTERS, CALENDARS, STATIONERY, LOOSE LEAF BINDERS, AND STATIONERY FOLDERS (U.S. CLS. 37 AND 38).
FIRST USE 4-24-1964; IN COMMERCE 4-24-1964.

SN 74-211,252. ECONOMICS PRESS, INC., THE, FAIRFIELD, NJ. FILED 10-11-1991.

Management Memo

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MANAGEMENT MEMO", APART FROM THE MARK AS SHOWN.
FOR PERIODICAL PAMPHLETS IN THE FIELD OF EMPLOYEE TRAINING (U.S. CL. 38).
FIRST USE 12-20-1965; IN COMMERCE 12-20-1965.

CLASS 16—(Continued).

SN 74-211,685. CHENEY COMMUNICATIONS PTE LTD, SINGAPORE 0106, SINGAPORE, FILED 10-9-1991.

THE PEAK

OWNER OF SINGAPORE REG. NO. 3953/85, DATED 8-29-1985, EXPIRES 8-29-1992.
FOR PERIODICAL PUBLICATIONS; NAMELY, MAGAZINES PUBLISHED ON A MONTHLY OR BI-MONTHLY BASIS FEATURING LIFESTYLE ARTICLES; STATIONERY; POSTERS (U.S. CLS. 37 AND 38).

SN 74-214,026. PRIESTLEY, WILLIAM NASH, LOS ANGELES, CA. FILED 10-15-1991.

LIZARD WEAR

FOR PRINTED DECALS (U.S. CL. 38).

SN 74-215,580. WORKTOOLS INTERNATIONAL, INC., LARGO, FL. FILED 10-25-1991.

WHIZZ ROLLER SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROLLER SYSTEM", APART FROM THE MARK AS SHOWN.
FOR PAINT ROLLERS AND BRUSHES (U.S. CL. 29).
FIRST USE 2-23-1990; IN COMMERCE 5-15-1990.

SN 74-216,120. ECONOMICS PRESS, INC., THE, FAIRFIELD, NJ. FILED 10-28-1991.

SALES MAKERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SALES", APART FROM THE MARK AS SHOWN.
FOR PERIODICAL BOOKETS IN THE FIELD OF EMPLOYEE TRAINING (U.S. CL. 38).
FIRST USE 3-8-1977; IN COMMERCE 3-8-1977.

SN 74-216,529. SCOTT PAPER COMPANY, DELAWARE COUNTY, PA. FILED 10-28-1991.

SPECTRATECH

OWNER OF U.S. REG. NO. 1,568,352.
FOR PRINTING PAPER (U.S. CL. 37).

CLASS 16—(Continued).

SN 74-227,219. CAPITAL HOLDING CORPORATION, LOUISVILLE, KY. FILED 12-4-1991.

THE HOMEARNINGS MONEY BOOK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOOK", APART FROM THE MARK AS SHOWN.

FOR BOOKLETS, BROCHURES AND OTHER PRINTED MATERIALS PERTAINING TO FINANCIAL SERVICES SUCH AS REVERSE MORTGAGES (U.S. CL. 38).

SN 74-233,003. SLAVIC GOSPEL ASSOCIATION, INC., WHEATON, IL. FILED 12-23-1991.

SGP

FOR RELIGIOUS AND INSPIRATIONAL BOOKS (U.S. CL. 38).

FIRST USE 8-28-1987; IN COMMERCE 8-28-1987.

SN 74-233,233. KBC PUBLICATIONS, INC., HACKENSACK, NJ. FILED 12-23-1991.

KITCHEN & BATH DESIGN NEWS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEWS", APART FROM THE MARK AS SHOWN. SEC. 2(F).

FOR MONTHLY TRADE MAGAZINE FOR THOSE ENGAGED IN RETAILING, DESIGNING, WHOLESALING OR MANUFACTURING OF KITCHEN CABINETS, COUNTERTOPS, BATH VANITIES, AND BUILT-IN KITCHEN AND BATHROOM PRODUCTS (U.S. CL. 38).

FIRST USE 11-0-1983; IN COMMERCE 11-0-1983.

CLASS 16—(Continued).

SN 74-236,160. KANZAKI PAPER MANUFACTURING CO., LTD., CHUO-KU, TOKYO, JAPAN, FILED 1-9-1992.

Environmental Friendly

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENVIRONMENTAL FRIENDLY", APART FROM THE MARK AS SHOWN.

FOR PAPER AND STATIONERY GOODS; NAMELY, PRINTING PAPER, ART PAPER, WRITING PAPER, CARBONLESS COPY PAPER, ADHESIVE PAPER, ELECTROSTATIC PAPER, THERMAL PAPER, GRAPHIC PRINTER PAPER, AND INDUSTRIAL AND WRAPPING PAPER (U.S. CLS. 37 AND 38).

SN 74-238,931. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY. FILED 1-21-1992.

INPAC

FOR COMPUTER INSTRUCTION MANUALS PERTAINING TO BOTH COMPUTER HARDWARE AND COMPUTER SOFTWARE FOR PARALLEL COMPUTING (U.S. CL. 38).

SN 74-239,690. SIBILLE DALLE, 94400 VITRY SUR SEINE, FRANCE, FILED 1-23-1992.

RENOPAP

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 310148, FILED 9-26-1991, REG. NO. 1695444, DATED 9-26-1991, EXPIRES 9-26-2001.

FOR COATED PAPER MADE FROM RECYCLED FIBERS FOR PACKAGING (U.S. CL. 37).

CLASS 16—(Continued).

SN 74-245,330. DRESSLER, ELLEN S., DBA THE CITY PERKS, FT. WASHINGTON, PA. FILED 2-11-1992.

FOR COUPON BOOKS FOR CULTURAL AND RECREATIONAL ACTIVITIES (U.S. CL. 38).
FIRST USE 10-26-1991; IN COMMERCE 10-26-1991.

SN 74-251,937. PREMIER SCHOOL AGENDAS LTD., ABBOTSFORD, BRITISH COLUMBIA, CANADA, FILED 3-4-1992.

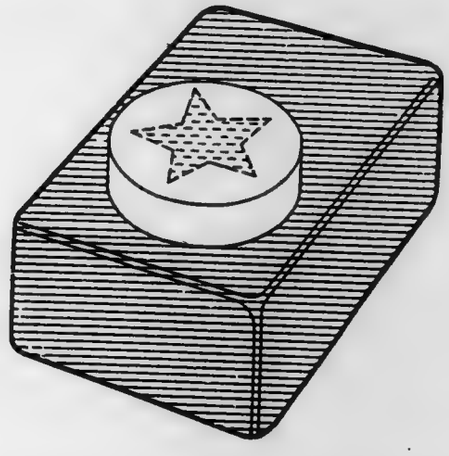
THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR STUDENT ORGANIZER NOTEBOOKS AND BINDER INSERTS; PRINTED AGENDA WALL CHARTS FOR CLASSROOM USE; DAILY PLANNERS/RECORDERS FOR TEACHERS; AND PARENT/STUDENT SCHOOL POLICY HANDBOOKS (U.S. CLS. 37 AND 38).
FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

CLASS 16—(Continued).

SN 74-256,293. CARL JIMUKI KABUSHIKI KAISHA, TA CARL MANUFACTURING CO. LTD., TOKYO, JAPAN, FILED 3-17-1992.

THE DRAWING IS LINED FOR SILVER AND YELLOW. THE COLORS SILVER AND WHITE ARE A FEATURE OF THE MARK, BUT THE COLOR YELLOW IS NOT A FEATURE OF THE MARK.
FOR PUNCHES (U.S. CL. 23).
FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

SN 74-256,355. CARL JIMUKI KABUSHIKI KAISHA, TA CARL MANUFACTURING CO. LTD., TOKYO, JAPAN, FILED 3-17-1992.



THE DRAWING IS LINED FOR SILVER AND BLUE. THE COLORS SILVER AND WHITE ARE A FEATURE OF THE MARK, BUT THE COLOR BLUE IS NOT A FEATURE OF THE MARK.
FOR PUNCHES (U.S. CL. 23).
FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

CLASS 16—(Continued).

SN 74-258,619. PELIKAN INTERNATIONAL HANDELSGESELLSCHAFT MBH & CO. KG, PODBIELSKISTR. 141, FED REP GERMANY, FILED 3-24-1992.

Pelikan
blanco Roller

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. P41937/16WZ, FILED 10-29-1991, REG. NO. 2008641, DATED 10-29-1991, EXPIRES 10-29-2001.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BLANCO ROLLER", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORD "BLANCO" IS "WHITE".

FOR CORRECTING FLUIDS, CORRECTING PAPER AND CORRECTING STRIPS FOR COVERING AND CORRECTING WRITING, TYPING AND DRAWING ERRORS; CARTRIDGES AND CASSETTES FOR UNROLLING SUCH CORRECTING PAPER AND STRIPS (U.S. CL. 37).

SN 74-260,965. HUNT MIDWEST ENTERTAINMENT, INC., DBA WORLDS OF FUN, KANSAS CITY, MO. FILED 3-30-1992.

GREAT TIMES

FOR MAGAZINES IN THE FIELD OF AMUSEMENT THEME PARK ACTIVITIES AND EVENTS (U.S. CL. 38).

FIRST USE 0-0-1978; IN COMMERCE 0-0-1978.

SN 74-262,373. BUTLER PAPER COMPANY, ENGLEWOOD, CO. FILED 4-3-1992.

Premium Print

OWNER OF U.S. REG. NO. 617,868.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PREMIUM PRINT", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING OF THE MARK CONSTITUTES A FEATURE OF THE MARK AND IS NOT INTENDED AS A LINING CODE TO INDICATE COLOR.

FOR COPY PAPER (U.S. CL. 37).

FIRST USE 1-10-1992; IN COMMERCE 1-10-1992.

CLASS 16—(Continued).

SN 74-262,407. FRAN CONWAY PROMOTIONS, INC., EDMOND, OK. FILED 4-3-1992.

COLOR THE USA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.

FOR CHILDREN'S EDUCATIONAL MATERIAL IN THE NATURE OF WORKSHEETS USED IN TELEVISION, IN PRINT, AND AVAILABLE ALSO AT RETAIL OUTLETS (U.S. CLS. 22 AND 38).

FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

SN 74-265,152. CONTINENTAL GRAPHICS CORPORATION, LOS ANGELES, CA. FILED 4-13-1992.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES AND IS NOT INTENDED TO INDICATE COLOR.

FOR COMPUTER PROGRAMS AND COMPUTER PROGRAM MANUALS FOR CREATING YEARBOOK LAYOUTS, SOLD AS A UNIT (U.S. CL. 38).

FIRST USE 0-0-1989; IN COMMERCE 0-0-1989.

SN 74-268,178. CASIANO COMMUNICATIONS INC., SAN JUAN, PUERTO RICO, FILED 4-22-1992.

AGENDA PARA LA NOVIA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NOVIA", APART FROM THE MARK AS SHOWN.

"AGENDA PARA LA NOVIA" IN THE MARK TRANSLATES TO "AGENDA FOR THE BRIDE".

FOR BRIDAL MAGAZINES (U.S. CL. 38).

FIRST USE 5-3-1991; IN COMMERCE 5-3-1991.

CLASS 16—(Continued).

SN 74-269,259. MOODY'S INVESTORS SERVICE, INC., NEW YORK, NY. FILED 4-27-1992.

A a a

FOR NEWSLETTER DEALING WITH ARTICLES OF INTEREST TO THE CORPORATE AND MUNICIPAL BOND RATING BUSINESS (U.S. CL. 38).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

SN 74-273,116. TOUCHSTONE APPLIED SCIENCE ASSOCIATES, INC., BREWSTER, NY. FILED 5-7-1992.

DWM

FOR PRINTED EDUCATIONAL MATERIALS; NAMELY, VOCABULARY TESTS FOR PRIMARY, ELEMENTARY, AND SECONDARY GRADES, AND COLLEGE (U.S. CL. 38).

SN 74-275,373. O'BRIEN, KEVIN P., CINCINNATI, OH. FILED 5-14-1992.

ASTHMA 1-2-3-4

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASTHMA", APART FROM THE MARK AS SHOWN.
FOR NOTEBOOK CONSISTING OF DETACHABLE PRINTED CIRCULARS CONTAINING INFORMATION AND ADVICE ON ASTHMA FOR USE BY PATIENTS OR PHYSICIANS; TO BE DISTRIBUTED SEPARATELY OR AS A UNIT (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-279,447. FRESHCO, INCORPORATED, SALINAS, CA. FILED 5-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE BAG THAT BREATHES", APART FROM THE MARK AS SHOWN.
FOR PLASTIC PRODUCE PACKAGING BAGS (U.S. CL. 2).

SN 74-280,649. SHELDEN, RUXANDRA DOMNICA, LAKEWOOD, OH. FILED 6-2-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PUBLISHING HOUSE", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORD "ALTIUS" IN THE MARK IS "HIGHER".
FOR BOOKS ON TECHNICAL DRAFTING (U.S. CL. 38).
FIRST USE 2-12-1992; IN COMMERCE 2-12-1992.

SN 74-282,400. PA PROPERTIES, WAUKEGAN, IL. FILED 6-8-1992.

WELCOME SIGHT

FOR ERASABLE MESSAGE BOARDS (U.S. CL. 50).

CLASS 16—(Continued).

SN 74-282,463. IMAGINE THAT! CORP., PAWTUCKET, RI. FILED 6-8-1992.

NOT EXACTLY
GREETINGS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GREETINGS", APART FROM THE MARK AS SHOWN.
FOR GREETING CARDS (U.S. CL. 38).
FIRST USE 5-2-1992; IN COMMERCE 5-2-1992.

SN 74-282,522. MILOR ENTERTAINMENT GROUP, INC., GAINESVILLE, FL. FILED 6-8-1992.

PLAY

FOR MAGAZINES CONCERNING ENTERTAINMENT FOR CHILDREN (U.S. CL. 38).

SN 74-283,236. OBJECTFORCE, INC., SUNNYVALE, CA. FILED 6-8-1992.

OBJECTFORCE

FOR REFERENCE, INSTRUCTION AND USER MANUALS IN CONNECTION WITH COMPUTER SOFTWARE FOR DATA ACCESS (U.S. CL. 38).

SN 74-283,323. REEBOK INTERNATIONAL LTD., STOUGHTON, MA. FILED 6-10-1992.

BODYWALK

FOR INSTRUCTIONAL MANUALS IN THE FIELD OF WALKING (U.S. CL. 38).

SN 74-283,408. ADVANSTAR COMMUNICATIONS, INC., CLEVELAND, OH. FILED 6-10-1992.

RESTAURANT SHOW DAILY

OWNER OF U.S. REG. NO. 1,404,509.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DAILY", APART FROM THE MARK AS SHOWN. SEC. 2(F).
FOR NEWSPAPERS FOR THE RESTAURANT INDUSTRY (U.S. CL. 38).
FIRST USE 5-20-1985; IN COMMERCE 5-20-1985.

CLASS 16—(Continued).

SN 74-283,798. BAROUH EATON ALLEN CORP., BROOKLYN, NY. FILED 6-11-1992.

KO-REC-ALL

OWNER OF U.S. REG. NOS. 724,626, 1,639,699 AND OTHERS.
FOR CORRECTING FLUID FOR TYPE (U.S. CL. 37).
FIRST USE 3-10-1992; IN COMMERCE 3-10-1992.

SN 74-284,104. SCHOLEM, DAVID, NORTH BELLMORE, NY. FILED 6-12-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEMON", APART FROM THE MARK AS SHOWN.
FOR PRINTED GUIDE FOR PEOPLE BUYING USED CARS (U.S. CL. 38).

SN 74-284,244. KASTE WERBUNG, GMBH, 2000 NORDERSTEDT, FED REP GERMANY, FILED 6-10-1992.

TAXICARD

FOR COMPUTER MANUALS FOR USE IN CONNECTION WITH SOFTWARE DESIGNED FOR ACCOUNTING OF CAR FARES (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-284,580. SOCIETY FOR AMERICAN BASEBALL RESEARCH, INC., CLEVELAND, OH. FILED 6-15-1992.

SABR

FOR BOOKS, MAGAZINES, JOURNALS AND MONOGRAPHS, ALL ON THE SUBJECT OF BASEBALL (U.S. CL. 38).
FIRST USE 7-0-1978; IN COMMERCE 9-0-1980.

SN 74-284,719. WALSH, MICHAEL J., CHICAGO, IL. FILED 6-10-1992.

MAGIC WINDOWS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WINDOWS", APART FROM THE MARK AS SHOWN.
FOR WEATHER PROTECTED PICTURES DEPICTING SCENERY, DESIGN AND THE LIKE TO BE USED IN WINDOWS (U.S. CL. 37).

SN 74-284,757. SEALED AIR CORPORATION, SADDLE BROOK, NJ. FILED 6-11-1992.

MAIL LITE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MAIL", APART FROM THE MARK AS SHOWN.
FOR PAPER BAGS WITH PLASTIC CUSHIONING MATERIAL FOR PACKING AND MAILING ARTICLES (U.S. CL. 2).

SN 74-284,882. C.R. GIBSON COMPANY, THE, NORWALK, CT. FILED 6-11-1992.

DISC MATE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DISC", APART FROM THE MARK AS SHOWN.
FOR STORAGE ALBUMS FOR COMPACT AND COMPUTER DISCS AND FILLER PAPER USED THEREWITH (U.S. CL. 37).

CLASS 16—(Continued).

SN 74-285,203. MESSINGER GROUP INTERNATIONAL, INC., GALVESTON, TX. FILED 6-16-1992.

THE ANSWER TO WRITING IN THE DARK

FOR LIGHTED CLIPBOARDS (U.S. CL. 37).

SN 74-285,236. LAST DAYS EVANGELICAL ASSOCIATION, LINDALE, TX. FILED 6-16-1992.

LAST DAYS WORLD CHANGER! ACTS 2:17

OWNER OF U.S. REG. NOS. 1,284,291, 1,399,398 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ACTS 2:17", APART FROM THE MARK AS SHOWN.
FOR RELIGIOUS NEWSLETTERS (U.S. CL. 38).
FIRST USE 3-6-1992; IN COMMERCE 3-6-1992.

SN 74-285,316. UNION CAMP CORPORATION, WAYNE, NJ. FILED 6-16-1992.

SOLUTION

FOR UNCOATED PRINTING PAPER; COPYING PAPER (U.S. CL. 37).

SN 74-285,603. GREENE PLASTICS CORPORATION, HOPE VALLEY, RI. FILED 6-15-1992.

CHIC BOUTIQUE

FOR PRINTED MATERIALS; NAMELY, PRINTED INSTRUCTIONAL MATERIALS RELATING TO THE USE OF PLASTIC BEADS, STONES, PLATES AND MIRRORS; AND PRINTED TRANSFER PATTERNS FOR LOCATING PLACEMENT OF DECORATIVE ITEMS ON FABRIC AND OTHER MATERIAL (U.S. CL. 38).

SN 74-285,632. CITICORP, NEW YORK, NY. FILED 6-17-1992.

ELECTRONIC TIMES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ELECTRONIC", APART FROM THE MARK AS SHOWN.
FOR NEWSLETTER RELATING TO ELECTRONIC BANKING (U.S. CL. 38).
FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 16—(Continued).

SN 74-286,262. WOLFORD, DAVID, VIENNA, VA. FILED 6-19-1992.

FOR TELEVISION PROGRAMMING GUIDES (U.S. CL. 38).

SN 74-286,266. WOLFORD, DAVID, VIENNA, VA. FILED 6-19-1992.

FOR TELEVISION PROGRAMMING GUIDES (U.S. CL. 38).

SN 74-287,678. INTERNATIONAL COMPANY FOR BUSINESS OPTIONS, INC., PELHAM, NY. FILED 6-22-1992.

PLATE MATES

FOR DISPOSABLE PAPER PLACEMATS PREPRINTED WITH EDUCATIONAL MATERIAL FOR CHILDREN (U.S. CL. 37).

SN 74-287,698. GIGGLES TOY COMPANY, INC., MT. CLEMENS, MI. FILED 6-22-1992.

LUCKY STARS

FOR PLASTIC ADHESIVE-BACKED STAR-SHAPED GLOW-IN-THE-DARK FIGURES (U.S. CL. 38).
FIRST USE 3-27-1991; IN COMMERCE 3-27-1991.

SN 74-287,893. WESTFIELD COATED PRODUCTS, INC., WESTFIELD, IN. FILED 6-24-1992.

STRATALABEL

OWNER OF U.S. REG. NOS. 1,538,146 AND 1,600,784.
FOR PRESSURE SENSITIVE PAPER (U.S. CLS. 37, 38 AND 50).

CLASS 16—(Continued).

SN 74-288,089. DANIEL TOLK ENTERPRISES, INC., ENGLEWOOD, NJ. FILED 6-25-1992.

CALENDARGRAPH

FOR PERSONALIZED CALENDARS WITH PHOTOGRAPHS (U.S. CL. 38).

SN 74-288,097. MIDDLETON, PATTI, DBA THE LIGHT PAGES, BOULDER, CO. FILED 6-25-1992.

THE LIGHT PAGES

FOR DIRECTORY OF RETAIL GOODS AND SERVICES PROVIDERS (U.S. CL. 38).

SN 74-288,102. HENDERSON DAILY DISPATCH COMPANY, INC., HENDERSON, NC. FILED 6-25-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE MIDATLANTIC", "ANTIQUES MAGAZINE" AND "MONTHLY GUIDE TO ANTIQUES, AUCTIONS, ART & COLLECTIBLES", APART FROM THE MARK AS SHOWN.
FOR MAGAZINES REGARDING ANTIQUES, AUCTIONS, ART AND COLLECTIBLES (U.S. CL. 38).
FIRST USE 6-1-1985; IN COMMERCE 6-1-1985.

SN 74-288,482. GEORGIA-PACIFIC CORPORATION, ATLANTA, GA. FILED 6-26-1992.

GEOCYCLE

FOR PRINTING AND COPY PAPER (U.S. CL. 37).

SN 74-290,228. INFOSCAN, INC., HORSHAM, PA. FILED 7-1-1992.

VETSCAN

FOR CALENDARS (U.S. CLS. 37 AND 38).

CLASS 16—(Continued).

SN 74-290,849. PERSONALIZED BUSINESS SERVICE PLUS, MARBLEHEAD, MA. FILED 7-6-1992.

FOR CENTS-OFF COUPONS TO BE USED FOR DISCOUNT PURCHASES OF GOODS AND SERVICES (U.S. CL. 38).
FIRST USE 1-10-1992; IN COMMERCE 1-10-1992.

SN 74-291,920. NEW QUEST PRODUCTS, HOUSTON, TX. FILED 7-7-1992.

THE BOOKKEEPER

FOR BOOK HOLDERS FOR PROTECTING BOOKS (U.S. CL. 37).

SN 74-292,316. DAL-CON ENTERPRISES, BALCH SPRINGS, TX. FILED 7-9-1992.

HOF

FOR TRANSPARENT PLASTIC HOLDER OR SLEEVE FOR SPORTS TRADING CARDS; NAMELY, BASEBALL CARDS (U.S. CL. 37).
FIRST USE 6-18-1992; IN COMMERCE 7-2-1992.

CLASS 16—(Continued).

SN 74-293,233. KWIK SEW PATTERN CO., INC., MINNEAPOLIS, MN. FILED 7-13-1992.

OWNER OF U.S. REG. NO. 955,048.
FOR PAPER CLOTHING PATTERNS FOR HOME SEWING AND SEWING INSTRUCTION BOOKS FOR HOME SEWING (U.S. CLS. 26 AND 38).
FIRST USE 1-0-1968; IN COMMERCE 1-0-1968.

SN 74-293,554. BINNEY & SMITH INC., EASTON, PA. FILED 7-13-1992.

OVERWRITER

FOR MARKERS (U.S. CL. 37).

SN 74-294,271. P.A. PLYMOUTH, INC., RADFORD, VA. FILED 7-14-1992.

UP-WRITES

FOR STAND UP NOTE PADS, STAND UP CARDBOARD PICTURE FRAMES AND STAND UP CALENDAR NOTE PADS (U.S. CL. 37).

SN 74-294,898. LUDLOW CORPORATION, EXETER, NH. FILED 7-17-1992.

PERMATRACE

FOR THERMAL FAX PAPER (U.S. CL. 37).

CLASS 16—(Continued).

SN 74-295,213: KALUTA, MICHAEL WM., NEW YORK, NY. AND LEE, ELAINE, MIDDLETOWN, NY. FILED 7-15-1992.

GALACTIC GIRL GUARDS

FOR SERIES OF COMIC BOOKS (U.S. CL. 38).

SN 74-296,954. PERFECT PLASTIC PRINTING CORP., ST. CHARLES, IL. FILED 7-23-1992.

LAM-O-MAG

FOR INFORMATIONAL LAMINATED CARD HAVING A BACKING OF FLEXIBLE MAGNETIC MATERIAL (U.S. CL. 38).

SN 74-298,866. WARNER PRESS, INC., ANDERSON, IN. FILED 7-28-1992.

VITAL CHRISTIANITY

OWNER OF U.S. REG. NO. 799,311.
SEC. 2(F).
FOR PERIODIC RELIGIOUS MAGAZINE (U.S. CL. 38).
FIRST USE 6-10-1962; IN COMMERCE 6-10-1962.

CLASS 17—RUBBER GOODS

SN 74-200,926. ROBCO, INC., MONTREAL, QUEBEC, CANADA, FILED 9-5-1991.

ROBCO

FOR PACKING MATERIAL FOR FORMING SEALS; NAMELY, MECHANICAL SEALS; GLASS FIBER FIRE-PROOF TEXTILES; RUBBER AND PLASTIC HOSES USED IN EFFLUENT SYSTEMS MANAGEMENT (U.S. CLS. 1 AND 35).
FIRST USE 10-0-1986; IN COMMERCE 10-0-1986.

SN 74-214,185. FLEXIBLE COMPONENTS, INC., MIDDLESEX, NJ. FILED 10-21-1991.

POLAR

FOR INDUSTRIAL HOSE USED IN TRANSFERRING LIQUID CARBON DIOXIDE IN FOOD AND BEVERAGE REFRIGERATION (U.S. CL. 35).
FIRST USE 11-0-1989; IN COMMERCE 11-0-1989.

CLASS 17—(Continued).

SN 74-230,058. SEAL-IT, INC., WINTER PARK, FL. FILED 12-13-1991.

SEAL-IT

FOR REFRIGERATION DOOR NON-METAL GASKETS FOR INSULATED DOORS USED IN REFRIGERATION AND FOOD SERVICE EQUIPMENT, AND PARTS THEREFOR (U.S. CL. 12).

SN 74-245,333. LUSTRA LINE, INC., PITTSBURGH, PA. FILED 2-11-1992.

ENVIROSEAL

THE STIPPLING IN THE DRAWING IS PROVIDED FOR SHADING PURPOSES ONLY.
FOR PLASTIC PROTECTIVE FILM SOLD IN SHEETS AND ROLLS USED FOR COVERING SCREENS EMPLOYED IN NON-DESTRUCTIVE TESTING APPARATUS (U.S. CL. 1).

CLASS 17—(Continued).

SN 74-282,846. W. L. GORE & ASSOCIATES, INC., NEWARK, DE. FILED 6-8-1992.

OWNER OF U.S. REG. NOS. 1,193,169 AND 1,670,825.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FIBER", APART FROM THE MARK AS SHOWN.
FOR BRAIDED INDUSTRIAL PACKINGS (U.S. CL. 35).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

SN 74-282,847. W. L. GORE & ASSOCIATES, INC., NEWARK, DE. FILED 6-8-1992.

OWNER OF U.S. REG. NOS. 1,193,169 AND 1,670,825.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FIBER", APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLORS SILVER AND RED.
FOR INDUSTRIAL BRAIDED PACKING MATERIAL MADE OF SYNTHETIC FIBER (U.S. CL. 35).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

CLASS 17—(Continued).

SN 74-286,353. KOCH ENGINEERING COMPANY, INC., WICHITA, KS. FILED 6-19-1992.

KATAMAX

FOR STRUCTURED PACKING FOR USE IN TOWERS OR COLUMNS FOR INDUSTRIAL OR CHEMICAL PROCESSES (U.S. CLS. 12 AND 35).
FIRST USE 5-29-1991; IN COMMERCE 3-16-1992.

CLASS 18—LEATHER GOODS

SN 74-127,451. KARBOWNICZAK, EDITH M., EAST SYRACUSE, NY. FILED 1-2-1991.

KEEPSAKE CURL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CURL", APART FROM THE MARK AS SHOWN.
FOR FABRIC AND PLASTIC POUCH FOR HOLDING A CHILD'S HAIR CLIPPING (U.S. CL. 2).
FIRST USE 2-0-1991; IN COMMERCE 7-0-1991.

SN 74-199,797. STASH-IT, NEWPORT, RI. FILED 9-3-1991.

STASH-IT

FOR CARRY-ON BAGS AND ALL PURPOSE SPORT AND TRAVEL BAGS (U.S. CL. 3).
FIRST USE 7-24-1985; IN COMMERCE 7-24-1985.

CLASS 18—(Continued).

SN 74-223,896. GARNEAU, LOUIS, ST-AUGUSTIN-DE-DESMAURES, QUEBEC, CANADA, FILED 11-21-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 687828, FILED 8-15-1991.

FOR SYNTHETIC SHAMMY LEATHER FOR USE IN THE MANUFACTURE OF SPORTSWEAR (U.S. CL. 1).

FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

SN 74-243,807. WOLFEL, GABRIELE, 8000 MUNICH 80, FED REP GERMANY, FILED 6-18-1992.

QVNA

OWNER OF FED REP GERMANY REG. NO. 2000042, DATED 11-27-1990, EXPIRES 10-25-2000.

FOR UMBRELLAS, PARASOLS, TEXTILE COSMETIC BAGS SOLD EMPTY, TRAVELING BAGS AND TRUNKS FOR TRAVEL (U.S. CLS. 2, 3 AND 41).

SN 74-244,756. YOO, EDDIE B., STERLING HEIGHTS, MI. FILED 2-10-1992.

THE SHOE CADDY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOE", APART FROM THE MARK AS SHOWN.

FOR ATHLETIC BAGS FOR GOLF ACCESSORIES (U.S. CLS. 3 AND 22).

CLASS 18—(Continued).

SN 74-254,444. ETRO S.P.A., 20135 MILANO, ITALY, FILED 3-11-1992.

SPORTS & COUNTRY

ETRO

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MI92C000716, FILED 2-3-1992, REG. NO. 562350, DATED 2-27-1992, EXPIRES 2-3-2012.

OWNER OF U.S. REG. NO. 1,386,792.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTS", APART FROM THE MARK AS SHOWN.

FOR SUITCASES, BRIEFCASES, HANDBAGS, SHOULDERBAGS, LEATHER WALLETS, PURSES, LEATHER KEY-HOLDERS, COSMETIC CASES SOLD EMPTY, COSMETIC BAGS SOLD EMPTY AND UMBRELLAS (U.S. CLS. 3 AND 41).

SN 74-267,752. HAWE YUE, INC., SAN DIMAS, CA. FILED 4-21-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRADING COMPANY", APART FROM THE MARK AS SHOWN.

THE LINING AND STIPPLING IN THE MARK IS A FEATURE OF THE MARK AND IS NOT MEANT TO INDICATE COLOR.

FOR BACK PACKS, ALL PURPOSE SPORT BAGS, KNAPSACKS, FANNY PACKS AND DUFFEL BAGS (U.S. CL. 3).

CLASS 18—(Continued).

SN 74-283,854. REEBOK INTERNATIONAL LTD., STOUGHTON, MA. FILED 6-11-1992.

BODYWALK

FOR ALL PURPOSE SPORT BAGS, TOTE BAGS, SHOULDER BAGS, DUFFEL BAGS, KNAPSACKS, AND WAIST PACKS (U.S. CL. 3).

SN 74-288,342. BOEING COMPANY, THE, SEATTLE, WA. FILED 6-26-1992.

707

FOR LUGGAGE AND ATHLETIC BAGS (U.S. CL. 3). FIRST USE 6-24-1992; IN COMMERCE 6-24-1992.

SN 74-288,431. HEARSH, MARK S., CHICAGO, IL. FILED 6-26-1992.

BAGCYCLE

FOR FOLDABLE WHEELED LUGGAGE CARRIER FOR PERSONAL USE (U.S. CLS. 3 AND 19).

SN 74-288,466. BOEING COMPANY, THE, SEATTLE, WA. FILED 6-26-1992.

757

FOR LUGGAGE AND ATHLETIC BAGS (U.S. CL. 3). FIRST USE 6-24-1992; IN COMMERCE 6-24-1992.

SN 74-288,467. BOEING COMPANY, THE, SEATTLE, WA. FILED 6-26-1992.

727

FOR LUGGAGE AND ATHLETIC BAGS (U.S. CL. 3). FIRST USE 6-24-1992; IN COMMERCE 6-24-1992.

CLASS 19—NON-METALLIC BUILDING MATERIALS

SN 74-055,404. LAMETT INTERNATIONAL B.V., 7612 AA AADROP, NETHERLANDS, FILED 5-3-1990.

EVERWOOD

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 740964, FILED 2-5-1990, REG. NO. 473827, DATED 2-5-1990, EXPIRES 2-5-2000.
FOR PARQUET FLOORS (U.S. CL. 12).

CLASS 19—(Continued).

SN 74-077,575. AMERICAN SHEET EXTRUSION CORP, EVANSVILLE, IN. FILED 7-12-1990.

SHUTTERS BY DESIGN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHUTTERS", APART FROM THE MARK AS SHOWN.
FOR PLASTIC WINDOW SHUTTERS SOLD TO BUILDING CONSTRUCTION SUPPLY DISTRIBUTORS FOR RESALE TO BUILDING CONTRACTORS (U.S. CL. 12).

SN 74-143,816. WEATHER SHIELD MFG., INC., MEDFORD, WI. FILED 3-4-1991.

THERE'S MORE TO SEE IN A WEATHER SHIELD WINDOW

OWNER OF U.S. REG. NO. 1,166,521.
FOR NON-METAL WINDOWS AND DOORS (U.S. CLS. 12 AND 33).
FIRST USE 2-26-1991; IN COMMERCE 2-26-1991.

SN 74-149,507. BOOT AND POTATO COMPANY, THE, SYRACUSE, NY. FILED 3-20-1991.

R INSULATED CONCRETE MASONRY UNITS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INSULATED CONCRETE MASONRY UNIT", APART FROM THE MARK AS SHOWN.
FOR INSULATED CONCRETE MASONRY UNITS; NAMELY, BLOCKS (U.S. CL. 12).
FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

CLASS 19—(Continued).

SN 74-163,145. E. DILLON & COMPANY, SWORDS CREEK, VA. FILED 5-3-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPANY", APART FROM THE MARK AS SHOWN.

FOR CONCRETE BLOCKS; NAMELY, CONCRETE ARCHITECTURAL BLOCKS, CONCRETE STRUCTURAL BLOCKS, STEEL REINFORCED CONCRETE CRIB BLOCKS, CONCRETE VENTILATION BLOCKS, CONCRETE PAVERS AND CONCRETE RETAINING WALL BLOCKS (U.S. CL. 12).

SN 74-164,351. UNITED DOMINION INDUSTRIES, INC., CHARLOTTE, NC. ASSIGNEE OF ROBERTSON-CECO CORPORATION, PITTSBURGH, PA. FILED 5-6-1991.

OAKCRAFT

FOR FIBERGLASS DOORS FOR RESIDENTIAL BUILDINGS (U.S. CL. 12).

FIRST USE 9-7-1990; IN COMMERCE 9-7-1990.

SN 74-177,311. ADAMS STONE AND MATERIALS, INC., QUINCY, IL. FILED 6-17-1991.

QUINCY CARBONATES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARBONATES", APART FROM THE MARK AS SHOWN.

FOR POWDERED LIMESTONE (U.S. CL. 12).

SN 74-198,580. WESTROC INDUSTRIES LIMITED, MISSISSAUGA, ONTARIO, CANADA, FILED 8-27-1991.

PANAROC

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 685731, FILED 7-12-1991, REG. NO. TMA400,928, DATED 7-31-1992, EXPIRES 7-31-2007.

FOR CEMENT BOARD FOR USE IN BUILDINGS (U.S. CL. 12).

CLASS 19—(Continued).

SN 74-200,661. MONARCH TILE, INC., FLORENCE, AL. FILED 9-4-1991.

SNAPS

FOR CERAMIC TILE THAT IS SCORED SO IT CAN BE EASILY CUT FOR INSTALLATION (U.S. CL. 12).

FIRST USE 6-20-1991; IN COMMERCE 6-20-1991.

SN 74-222,203. DAMON CORPORATION, ELKHART, IN. FILED 11-18-1991.

BRECKENRIDGE

FOR MANUFACTURED HOUSING IN THE FORM OF PRE-FABRICATED (OR MODULAR) HOUSES (U.S. CL. 12).

SN 74-250,693. MAPEI INC., LAVAL, QUEBEC H7L 3J5, CANADA, FILED 2-27-1992.

EPO/BOND

FOR EPOXY PASTE FOR USE AS A CONCRETE BINDER AND CRACK FILLER (U.S. CL. 12).

SN 74-260,455. TITAN CEMENT COMPANY S.A., 10 599 ATHENS, GREECE, FILED 3-30-1992.

THE DRAWING IS LINED FOR THE COLOR BLUE.

FOR PORTLAND CEMENT (U.S. CL. 12).

FIRST USE 0-0-1920; IN COMMERCE 0-0-1986.

CLASS 19—(Continued).

SN 74-266,352. SOLNHOFEN NATURAL STONE, INC., SAN FRANCISCO, CA. FILED 4-16-1992.

SOLNHOFEN

SEC. 2(F).
FOR NATURAL BUILDING STONE (U.S. CL. 12).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

SN 74-267,738. WOODLAST, INC., GREENVILLE, SC. FILED 4-21-1992.

WOODLAST

FOR NON-LUMINOUS, NON-MECHANICAL SIGNS MADE OF EPOXY OR GYPSUM (U.S. CL. 12).
FIRST USE 3-7-1992; IN COMMERCE 3-7-1992.

SN 74-282,954. JOSEPH SMITH & SONS, INC., BEAVER HEIGHTS, MD. FILED 6-9-1992.

RECOVERMAT

FOR SHREDDED CONSTRUCTION AND DEMOLITION DEBRIS (BUILDING RUBBLE) USED AS DAILY COVER FOR LANDFILLS (U.S. CL. 12).

SN 74-282,955. JOSEPH SMITH & SONS, INC., BEAVER HEIGHTS, MD. FILED 6-9-1992.

RECYCLEMAT

FOR SHREDDED CONSTRUCTION AND DEMOLITION DEBRIS (BUILDING RUBBLE) USED AS DAILY COVER FOR LANDFILLS (U.S. CL. 12).

SN 74-286,074. HIGHWAY HELPER, INC., NEWTOWN SQUARE, PA. FILED 6-18-1992.

HIGHWAY HELPER

FOR NON-LUMINOUS PLASTIC SIGNS FOR CONVEYING ROADSIDE INFORMATION TO TRAVELERS (U.S. CL. 12).

CLASS 19—(Continued).

SN 74-286,947. MID-AMERICA BUILDING PRODUCTS CORPORATION, DETROIT, MI. FILED 6-22-1992.

MASTER SHUTTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHUTTER", APART FROM THE MARK AS SHOWN.
FOR PLASTIC SHUTTERS (U.S. CL. 12).
FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

SN 74-287,074. RUBB, INC., SANFORD, ME. FILED 6-22-1992.

RUBB

FOR BUILDINGS COMPRISED OF METAL STRUCTURE AND TENSION FABRIC ROOFS AND WALLS FOR TEMPORARY SHELTERS, BUILDING SITES, AND THE LIKE (U.S. CL. 12).
FIRST USE 12-27-1984; IN COMMERCE 12-27-1984.

SN 74-287,679. WESTBLOCK PRODUCTS, INC., PORTLAND, OR. FILED 6-22-1992.

NURSERYSTONE

FOR CONCRETE BLOCKS FOR USE IN CONSTRUCTING EARTH RETAINAGE STRUCTURES SUCH AS RETAINING WALLS AND CRIBBING (U.S. CL. 12).

SN 74-288,602. AMERICAN PREMIER, INC., DBA PREMIER REFRACTORIES AND CHEMICALS, INC., KING OF PRUSSIA, PA. FILED 6-24-1992.

SURESTOP

FOR PLASTIC REFRACTORY; NAMELY, TAP HOLE MIX (U.S. CL. 12).

SN 74-288,949. THERMALCRETE, INC., TALLAHASSEE, FL. FILED 6-26-1992.

THERMALCRETE

FOR SWIMMING POOLS (U.S. CL. 12).
FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

SN 74-064,170. GLOBAL UPHOLSTERY CO. LIMITED, DOWNSVIEW, ONTARIO M3J 2M6, CANADA, FILED 5-30-1990.

PLANNER

OWNER OF CANADA REG. NO. TMA366028, DATED 2-23-1990, EXPIRES 2-23-2005.
FOR OFFICE FURNITURE; NAMELY CHAIRS (U.S. CL. 32).

SN 74-127,562. STALLINGS, DOROTHY, PATTONVILLE, TX. FILED 1-2-1991.

STIR-N-POUR

FOR PLASTIC LIDS FOR PAINT CANS (U.S. CL. 50).

SN 74-162,251. SAF-T-PAK INC., EDMONTON, ALBERTA, CANADA, FILED 4-29-1991.

SAF-T-POUCH

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 669491, FILED 10-29-1990, REG. NO. TMA399380, DATED 6-19-1992, EXPIRES 6-19-2007.
FOR PLASTIC BUBBLE POUCH CONTAINER FOR TRANSPORTING MEDICAL SPECIMENS (U.S. CLS. 2 AND 50).

SN 74-187,238. SMITH ART, INC., PALM HARBOR, FL. ASSIGNEE OF DULANY S. SMITH AND ALICE G. SMITH PARTNERS, DBA SMITH ART, PALM HARBOR, FL. FILED 7-22-1991.

SM*Art*BOX

FOR WOODEN ARTISTS' SKETCH BOXES COMPARTMENTALIZED FOR CONVEYING, DISPENSING ARTISTS' SUPPLIES AND MATERIALS; NAMELY, PAINTS, BRUSHES, MEDIUM, SOLVENTS, TOOLS AND EQUIPMENT RELATING TO ART AND RENDERING ART (U.S. CL. 2).

CLASS 20—(Continued).

SN 74-193,619. HOUCK INDUSTRIES, INC., TULARE, CA. FILED 8-12-1991.

E-Z ACCESS

FOR FURNITURE PARTS; NAMELY, SHELVES, DRAWERS AND TRAYS (U.S. CL. 50).
FIRST USE 7-12-1991; IN COMMERCE 7-12-1991.

SN 74-193,782. GREIF BROS. CORPORATION, DELAWARE, OH. FILED 8-8-1991.

F-O-T

FOR OPEN TOP PLASTIC DRUM WITH PLASTIC COVER FOR COMMERCIAL SHIPPING AND STORING (U.S. CL. 50).
FIRST USE 7-12-1991; IN COMMERCE 7-12-1991.

SN 74-195,149. COLUMBIA CASCADE COMPANY, PORTLAND, OR. FILED 8-16-1991.

MADISON

FOR FURNITURE FOR PARKS, MALLS, AND OTHER COMMERCIAL OR PUBLIC PLACES (U.S. CL. 32).

CLASS 20—(Continued).

SN 74-206,836. AUGUSTA VESTIGE S.N.C. DI CANEVESE G. & C., CONCORDIA SAGITTARIA (VENEZIA), ITALY, FILED 9-25-1991.

THE MARK CONSISTS, IN PART, OF AN "A" SUPERIMPOSED ON A "V", OR VICE VERSA.

FOR FURNITURE; NAMELY, SIDEBOARDS, CHESTS, BASES FOR FURNITURE, SHOW-CASES FOR FURNITURE, GLASS CASES, BARS, BUILT-IN WARDROBES, BATHROOM FURNITURE, OFFICE FURNITURE, CHESTS OF DRAWERS, DRESSING TABLES; TABLES, CHAIRS, DIVANS, ARMCHAIRS, BEDS, SMALL TABLES, SHELVES, BOOKCASES, WARDROBES AND CUPBOARDS, BEDSIDE TABLES, WRITING-DESKS, CONSOLE-TABLES, KITCHEN FURNITURE, MIRRORS, FRAMES, AND PANELS FOR FURNITURE (U.S. CL. 32).

SN 74-213,814. ANDES INTERNATIONAL INC., STAMFORD, CT. FILED 10-21-1991.

ANDES

FOR FURNITURE (U.S. CL. 32).
FIRST USE 11-0-1987; IN COMMERCE 11-0-1987.

SN 74-221,435. FLEETWOOD ENTERPRISES, INC., RIVERSIDE, CA. FILED 11-14-1991.

CAMPERCADDIE

FOR NON-METALLIC ROOM DIVIDER/VALET FOR USE IN FOLDING CAMPING TRAILERS (U.S. CLS. 3, 19 AND 32).
FIRST USE 9-3-1991; IN COMMERCE 9-3-1991.

CLASS 20—(Continued).

SN 74-223,859. D'ERCOLE, DEVORA A., EAST ORANGE, NJ. FILED 11-21-1991.

AQUA ART - AQUAMURALS COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ART" AND "COLLECTION", APART FROM THE MARK AS SHOWN.

FOR ARTWORK; NAMELY, AQUATIC LANDSCAPE DIORAMAS PRIMARILY MADE OF DRIED FLORA AND MARINE ELEMENTS SUCH AS CORAL, SEA SHELLS, STARFISH, AND THE LIKES (U.S. CL. 1).
FIRST USE 10-9-1990; IN COMMERCE 10-9-1991.

SN 74-224,593. D'ERCOLE, DEVORA A., EAST ORANGE, NJ. FILED 11-25-1991.

AQUA ART - AQUAFLORALS COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ART" AND "COLLECTION", APART FROM THE MARK AS SHOWN.

FOR ARTWORK; NAMELY, AQUATIC LANDSCAPE DIORAMAS PRIMARILY MADE OF DRIED FLORA AND MARINE ELEMENTS SUCH AS SEA SHELLS, CORALS, STARFISH AND THE LIKE (U.S. CL. 1).
FIRST USE 10-9-1990; IN COMMERCE 10-9-1991.

SN 74-226,503. MANDELL, GERALD D., ASHLAND, OR. FILED 12-2-1991.

THE LOVELINE

FOR DRINKING STRAWS (U.S. CL. 50).

SN 74-227,877. ILC DOVER, INC., FREDERICA, DE. FILED 12-6-1991.

DRUMROLL

THE TWO STYLIZED DESIGNS OF DRUMS CONTAINING LINING FEATURES, ARE INHERENT ELEMENTS OF THE MARK AND ARE NOT INTENDED TO INDICATE COLOR.

THE MARK COMPRISES "DRUM ROLL" AND INTEGRATED STYLIZED DESIGNS OF THE DRUMS WITHIN THE LETTERS "LL".

FOR CONTAINER APPARATUS IN THE NATURE OF AN INFLATABLE BLADDER FOR USE IN STOPPING DRUM LEAKAGE (U.S. CL. 50).

CLASS 20—(Continued).

SN 74-241,847. INTERMETRO INDUSTRIES CORPORATION, WILKES BARRE, PA. FILED 1-23-1992.

qwikSLOT

FOR METAL GOODS; NAMELY, METAL SHELVES, SHELF SUPPORTS, SHELVING SYSTEMS AND METAL PARTS AND ACCESSORIES THEREFOR (U.S. CL. 32).

SN 74-244,874. PERSTORP XYTEC, INC., TACOMA, WA. FILED 2-10-1992.

UNIOELL

OWNER OF U.S. REG. NO. 1,421,959.

FOR FURNITURE; NAMELY, INTERLOCKING MODULAR STORAGE SYSTEMS COMPRISING CABINETS, DRAWERS, OFFICE FURNITURE, AND FURNITURE PARTS (U.S. CL. 50).

FIRST USE 6-3-1991; IN COMMERCE 6-3-1991.

SN 74-255,780. RESOURCE DESIGN COMPANY, PORT TOWNSEND, WA. FILED 3-16-1992.

BAG SAVER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAG", APART FROM THE MARK AS SHOWN.

FOR DEVICE USED FOR HANGING AND DRYING PLASTIC BAGS (U.S. CL. 50).

FIRST USE 10-31-1991; IN COMMERCE 1-23-1992.

SN 74-258,043. WRITE-KEY, INC., BOYNTON BEACH, FL. FILED 3-23-1992.

WRITE-KEY

FOR ELASTIC KEY MARKER HAVING GRAPHIC INSCRIPTION MEANS (U.S. CLS. 13 AND 50).

CLASS 20—(Continued).

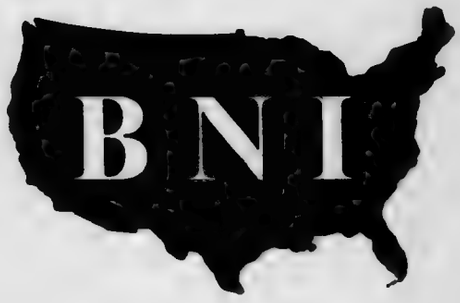
SN 74-262,434. LUNDINVEST OY, 00580 HELSINKI, FINLAND, FILED 4-3-1992.

LIBRA

OWNER OF FINLAND REG. NO. 82891, DATED 9-20-1982, EXPIRES 9-20-1992.

FOR FURNITURE AND PARTS OF FURNITURE; NAMELY, SHELVES (U.S. CL. 32).

SN 74-265,096. BRUNSWICK NATIONAL, INC., SILVER SPRING, MD. FILED 4-13-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DEPICTION OF A MAP OF THE UNITED STATES, APART FROM THE MARK AS SHOWN.

FOR STORAGE SHELVES, STORAGE CABINETS, AND PARTS THEREFOR; WOOD FURNITURE AND PARTS THEREFOR; AND MEZZANINE STORAGE PRODUCTS; NAMELY, SHELVING AND STORAGE DECKS THEREFOR AND PARTS THEREFOR (U.S. CL. 32).

FIRST USE 10-0-1985; IN COMMERCE 10-0-1985.

SN 74-269,119. DAZEY CORPORATION, INDUSTRIAL AIRPORT, KS. FILED 4-27-1992.

COMFORT REST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REST", APART FROM THE MARK AS SHOWN.

FOR ERGONOMIC FOOT REST (U.S. CL. 32).

SN 74-273,079. HON INDUSTRIES, INC., MUSCATINE, IA. FILED 5-7-1992.

THE EXPRESSWAY

FOR FURNITURE; NAMELY, DESKS FEATURING A BUILT IN CHANNEL WITH A RUBBER COVER TO STORE COMPUTER AND TELECOMMUNICATION WIRE (U.S. CL. 50).

CLASS 20—(Continued).

SN 74-273,149. LA-Z-BOY CHAIR COMPANY, MONROE, MI. FILED 5-7-1992.

LA-Z-COIL

FOR COMFORT SYSTEM FOR UPHOLSTERED FURNITURE COMPRISING INDEPENDENT SEAT SUSPENSION MODULES EACH HAVING A PLURALITY OF DOUBLE-COIL SPRING BASES (U.S. CL. 32).
FIRST USE 4-9-1992; IN COMMERCE 4-9-1992.

SN 74-275,007. GENERAL METALCRAFT, INC., DOVER, DE. FILED 5-13-1992.

CUBE MATES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUBE", APART FROM THE MARK AS SHOWN.
FOR METAL STORAGE CONTAINERS FOR USE AS FILING CABINETS AND LOCKABLE STORAGE CHESTS (U.S. CL. 50).
FIRST USE 2-24-1992; IN COMMERCE 2-24-1992.

SN 74-278,168. GOLDCREST ANIMATION, LTD., LONDON W1R 3HP, ENGLAND, FILED 5-21-1992.

ROCK-A-DOODLE

FOR ORNAMENTAL NOVELTY BUTTONS (U.S. CL. 50).

SN 74-278,204. MPC CONTAINMENT SYSTEMS, LTD., CHICAGO, IL. FILED 5-21-1992.

SPILLGARD

FOR PLASTIC SECONDARY CONTAINMENT PANS FOR COLLECTING FLUID FROM BOTH GASOLINE PUMPS AND TURBINE SUMP PUMPS (U.S. CLS. 2 AND 50).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

SN 74-282,089. WALTON-MARCH, INC., HIGHLAND PARK, IL. FILED 6-4-1992.

BIG BUDDY

OWNER OF U.S. REG. NOS. 1,251,157 AND 1,526,698.
FOR LARGE DISPENSERS, NOT OF METAL, FOR TRANSFERRING LIQUIDS INTO SMALLER CONTAINERS (U.S. CL. 50).
FIRST USE 11-24-1980; IN COMMERCE 11-24-1980.

CLASS 20—(Continued).

SN 74-283,349. INTERDECOR INC., MINATO-KU, TOKYO, JAPAN, FILED 6-10-1992.

INTERDECOR

OWNER OF JAPAN REG. NO. 2207550, DATED 1-30-1990, EXPIRES 1-30-2000.
FOR FURNITURE (U.S. CL. 32).

SN 74-283,887. J. L. CLARK, INC., ROCKFORD, IL. FILED 6-11-1992.

SST SERIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIES", APART FROM THE MARK AS SHOWN.
FOR DISPENSING CLOSURES MADE OF PLASTIC FOR USE WITH CONTAINERS (U.S. CL. 50).

SN 74-284,640. AMOCO FOAM PRODUCTS COMPANY, ATLANTA, GA. FILED 6-15-1992.

ONELID

OWNER OF U.S. REG. NO. 1,699,840.
FOR DISPOSABLE POLYSTYRENE LIDS; NAMELY, CUP LIDS (U.S. CL. 50).
FIRST USE 4-30-1992; IN COMMERCE 4-30-1992.

SN 74-284,750. WINSOME TRADING, INC., BOTHELL, WA. FILED 6-12-1992.

WINSOME

FOR PICTURE FRAMES (U.S. CL. 32).
FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

SN 74-285,033. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 6-15-1992.

JOHN BOY

FOR BABY CRIB (U.S. CL. 32).
FIRST USE 4-3-1992; IN COMMERCE 4-3-1992.

CLASS 20—(Continued).

SN 74-285,552. PERMATHENE PLASTICS, LTD., AUCKLAND 7, NEW ZEALAND, FILED 6-17-1992.

PERMACLIP

FOR PLASTIC CLASP USED FOR SUSPENDING FABRIC COVERS OVER GREENHOUSES TO CREATE SHADE (U.S. CL. 50).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

SN 74-285,607. SPRINGS WINDOW FASHIONS DIVISION, INC., MIDDLETON, WI. FILED 6-16-1992.

EVERGLIDE

FOR TRACKS FOR VERTICAL BLINDS (U.S. CL. 32).

SN 74-289,383. MITCHELL, EDWARD O., DBA ED MITCHELL'S DESIGNS, WEST ST. PAUL, MN. FILED 6-29-1992.

GAME FRAME'S

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FRAME'S", APART FROM THE MARK AS SHOWN.
FOR MOLDED PLASTIC PICTURE FRAMES MADE TO LOOK LIKE WOOD (U.S. CL. 32).

SN 74-289,676. DESIGN SPECIALTIES, INC., MILWAUKEE, WI. FILED 6-29-1992.

ODYSSEY

FOR FIREPLACE DOORS (U.S. CLS. 32 AND 34).
FIRST USE 8-1-1988; IN COMMERCE 8-1-1988.

SN 74-290,519. PHOENIX CLOSURES, INC., NAPERVILLE, IL. FILED 7-2-1992.

CHILDHOOD

FOR NON-METAL CLOSURES FOR BOTTLES AND CONTAINERS (U.S. CL. 50).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-291,368. CARDINAL ALUMINUM COMPANY, LOUISVILLE, KY. FILED 7-6-1992.

MIRUS

FOR PICTURE FRAMES (U.S. CL. 32).

CLASS 20—(Continued).

SN 74-291,388. HUGHES INDUSTRIES, INC., DBA YSLA DESIGN, INC., CHICAGO, IL. FILED 7-2-1992.

YSLA

FOR FIXTURES FOR DISPLAYING MERCHANDISE (U.S. CLS. 32 AND 50).
FIRST USE 10-1-1980; IN COMMERCE 10-1-1980.

SN 74-294,538. ROTACASE, INC., PALO ALTO, CA. FILED 7-15-1992.

ROTARACK

FOR FURNITURE; NAMELY, A REVOLVING TIERED WINE BOTTLE STORAGE CASE (U.S. CLS. 2 AND 32).

SN 74-294,869. AMERICAN FUEL CELL AND COATED FABRICS COMPANY, MAGNOLIA, AR. FILED 7-14-1992.

FABRIBIN

FOR STORAGE CONTAINERS, NOT OF METAL, FOR LIQUID FUEL, NON-FUEL LIQUIDS, AND FLOWABLE SOLIDS (U.S. CL. 2).

SN 74-300,571. CLEANERS HANGER CO., PALM HARBOR, FL. FILED 7-31-1992.

THE MARK COMPRISES THE LETTERS "CHC" WITHIN A CIRCLE AND HAVING DIAMOND-TYPE GEOMETRIC SHAPES ABOVE AND BELOW THOSE LETTERS.
FOR HANGERS FOR CLOTHES (U.S. CL. 50).

CLASS 21—HOUSEWARES AND GLASS

SN 74-124,146. LES PROMOTIONS ATLANTIQUES INC., DBA ATLANTIC PROMOTIONS INC., LONGUEUIL, QUEBEC, CANADA, FILED 11-12-1991.

OSKAR

OWNER OF CANADA REG. NO. TMA357855, DATED 6-30-1989, EXPIRES 6-30-2004.

FOR CLEANING PRODUCTS; NAMELY, DUSTING AND FLOOR SWEEPING BRUSHES (U.S. CL. 29).

SN 74-159,651. CHARLES SADEK IMPORT CO., INC., NEW ROCHELLE, NY. FILED 4-22-1991.

ANDREA

FOR DECORATIVE FIGURINES OF CHINA, PORCELAIN, EATHENWARE; NAMELY, BIRD FIGURINES AND ANIMAL FIGURINES AND FLORAL FIGURINES; HOUSEWARES; NAMELY, NON-PRECIOUS METAL SERVING TRAYS, SERVING PLATTERS, SERVING UTENSILS, GLASS BOWLS, RINSING BOWLS, DISHES, FLOWER BOWLS, FLOWER VASES; GLASS JARS FOR GINGER AND TEA; DECORATIVE TABLE TOP ACCESSORIES AND DISHWARE; NAMELY, CASSEROLES, SOUP TUREENS, CANISTER SETS, CANDLE STICKS NOT OF PRECIOUS METAL, BATHROOM TUMBLERS AND SOAP DISHES (U.S. CLS. 2, 30, 33, 34 AND 50).

FIRST USE 4-0-1949; IN COMMERCE 4-0-1949.

SN 74-180,955. FIRST PHILLIPS MANUFACTURING CORPORATION, ACTON, MA. FILED 7-1-1991.

SCULPTICE

FOR SERVING TRAYS, BOWLS, VASES, CUPS, DRINKING GLASSES, SERVING SPOONS, KITCHEN LADLES NOT OF PRECIOUS METAL AND MOLDED FROM PLASTIC TO SIMULATE THE LOOK OF CRACKED ICE (U.S. CLS. 2 AND 33).

FIRST USE 4-20-1991; IN COMMERCE 4-20-1991.

SN 74-201,343. MEBCO INDUSTRIES, INC., DBA MEBCO INCORPORATED, SHAKOPEE, MN. FILED 9-9-1991.

BIG VOLUME

OWNER OF U.S. REG. NOS. 1,547,444, 1,553,775 AND 1,554,750.

FOR HAIR CARE PRODUCTS; NAMELY, HAIR COMBS AND HAIR PICKS (U.S. CL. 29).

FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

CLASS 21—(Continued).

SN 74-218,568. ROGERS, FRED M., PITTSBURGH, PA. FILED 11-4-1991.

IT'S A BEAUTIFUL DAY IN THIS NEIGHBORHOOD

FOR GLASSWARE, PORCELAIN AND EARTHENWARE; NAMELY, MUGS (U.S. CLS. 2, 30 AND 33).

FIRST USE 12-31-1989; IN COMMERCE 12-31-1989.

SN 74-219,393. DELVIN AND TAYLOR CO., INC., THE, NOVELTY, OH. FILED 11-6-1991.

GROUNDSKEEPER

FOR COMPOST BIN (U.S. CL. 2).

SN 74-230,817. BENEFIT INTERNATIONAL PRODUCTS, LIMITED, CAYMAN ISLANDS, FILED 12-16-1991.

THE LINES ARE PART OF THE MARK AND DO NOT REPRESENT COLOR.

THE MARK CONSISTS OF A SEMI-CIRCULAR DESIGN WHEREIN THREE GROUPS OF SHORT LINES ARE AFFIXED ON THE INSIDE OF A SEMI-CIRCLE THAT HAS AN OPENING AT THE TOP.

FOR TOOTHBRUSHES (U.S. CLS. 21 AND 29).

SN 74-233,949. CENTRAL FINE PACK, INC., FORT WAYNE, IN. FILED 12-30-1991.

CENTRAL FINE PACK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PACK", APART FROM THE MARK AS SHOWN.

FOR FOOD CONTAINERS GENERALLY OF PLASTIC (U.S. CL. 2).

FIRST USE 12-13-1990; IN COMMERCE 12-13-1990.

CLASS 21—(Continued).

SN 74-234,489. ORECK CORPORATION, NEW ORLEANS, LA. FILED 12-27-1991.

MicroSweep

FOR VACUUM CLEANER ACCESSORIES; NAMELY, BLADES FOR CLEANING FLOORS (U.S. CLS. 13 AND 23).

SN 74-234,522. WERKHUIZEN DEMEYERE, ANTWERPEN (DEURNE-ZUID), BELGIUM, FILED 12-30-1991.

TRIPLINDUC

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 766149, FILED 7-4-1991, REG. NO. 499048, DATED 7-4-1991, EXPIRES 7-4-2001.

FOR HOUSEHOLD OR KITCHEN UTENSILS AND CONTAINERS; NAMELY, CASSEROLES, STOCKPOTS, SAUCE PANS, FRYING PANS, HIGH DOMED UNIVERSAL PANS, MILK BOILERS, STEAMERS, SAUTEUSES, GRILLS, VEGETABLE COOKERS, DOUBLE BOILERS, AND LIDS FOR POTS AND PANS (U.S. CLS. 2 AND 13).

SN 74-248,053. SADDLECUP CORP., ENID, OK. FILED 2-20-1992.

SADDLECUP

FOR PLASTIC BEVERAGE CONTAINER HOLDERS FOR ATTACHMENT TO THE BELT OF THE USER OR TO VARIOUS SUPPORTS (U.S. CL. 2).

FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

SN 74-257,032. CANADIAN THERMOS PRODUCTS, INC., SCARBOROUGH, ONTARIO, M1L 2M8, CANADA, FILED 3-19-1992.

ECO-LOGIC

FOR LUNCH BOX KITS COMPRISING PLASTIC CONTAINERS FOR FOODS AND THERMALLY INSULATED CONTAINERS FOR FOOD OR BEVERAGES (U.S. CL. 2).

CLASS 21—(Continued).

SN 74-260,148. MELROSE PRODUCTS LIMITED, ST. PETER PORT, GUERNSEY, CHANNEL ISLANDS, FILED 3-27-1992.

Sangenic

FOR CONTAINERS FOR HOUSEHOLD AND KITCHEN USE BEING ADAPTED FOR THE PACKAGING AND SUBSEQUENT DISPOSAL OF DOMESTIC WASTE OR THE LIKE DISPOSABLE ITEMS; CONTAINERS FOR HOUSEHOLD AND KITCHEN USE; PARTS FOR ALL THE AFORESAID GOODS (U.S. CL. 2).

SN 74-263,168. PAZ, OHAD, 69 014 TEL AVIV, ISRAEL, FILED 4-6-1992.

THE SENSIBLE TOOTHBRUSH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOOTHBRUSH", APART FROM THE MARK AS SHOWN.

FOR TOOTHBRUSHES (U.S. CLS. 21 AND 29).

SN 74-264,812. LANNO, JOSEPH P., WALTHAM, MA. FILED 4-13-1992.

PRIDE MARKER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MARKER", APART FROM THE MARK AS SHOWN.

FOR CHEF'S PIC USED ON FOODSTUFFS OR PRODUCTS AS MARKERS (U.S. CL. 23).

CLASS 21—(Continued).

SN 74-266,326. COOPERATIVE FOR AMERICAN RELIEF EVERYWHERE, INC., DBA CARE, NEW YORK, NY. FILED 4-16-1992.

MADE WITH
CARE

OWNER OF U.S. REG. NOS. 1,006,518, 1,006,519 AND 1,014,886.
FOR SERVING PLATTERS, BOWLS, PLATES, PITCHERS AND NON-ELECTRIC HOT PLATES, MADE OF PEWTER (U.S. CLS. 2, 30 AND 33).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

SN 74-281,811. REGAL WARE, INC., KEWASKUM, WI. FILED 6-5-1992.

PRO CUISINE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUISINE", APART FROM THE MARK AS SHOWN.
FOR NON-ELECTRIC COOKWARE (U.S. CLS. 2 AND 13).

SN 74-284,573. BABY WORLD COMPANY, INC., GREAT NECK, NY. FILED 6-15-1992.

BABY WORLD

OWNER OF U.S. REG. NO. 934,383 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BABY", APART FROM THE MARK AS SHOWN.
FOR CUPS, DISHES, BRUSHES, COMBS, TOOTHBRUSHES, POTTIES FOR CHILDREN, CHILDREN'S TOILET SEATS, DIAPER PAILS, BABY BATHTUBS, AND BRUSHES FOR NIPPLES FOR BABY BOTTLES (U.S. CLS. 2, 13, 21, 29, 30, 33 AND 40).
FIRST USE 0-0-1949; IN COMMERCE 0-0-1949.

SN 74-284,663. H2GO BOTTLEBAGS, INC., FORT LAUDERDALE, FL. FILED 6-15-1992.

AQUASLING

FOR CONTAINERS NOT OF PRECIOUS METAL FOR USE IN TRANSPORTING BOTTLES OF LIQUID (U.S. CL. 2).

CLASS 21—(Continued).

SN 74-285,438. J.W. STANNARD COMPANY, LARGO, FL. FILED 6-15-1992.

CHIMESCAPES

FOR COMBINATION PLANTERS AND BIRD FEEDERS MADE OF WOOD WITH ATTACHED CHIMES (U.S. CLS. 2, 3 AND 50).
FIRST USE 2-21-1992; IN COMMERCE 2-21-1992.

SN 74-287,114. RANGE KLEEN MFG., INC., LIMA, OH. FILED 6-19-1992.

STICK-FREE

FOR DRIP PANS FOR USE IN CONNECTION WITH STOVES, OVENS, RANGES AND OTHER COOKING DEVICES (U.S. CLS. 2 AND 13).

SN 74-287,412. SPARTA BRUSH CO., INC., SPARTA, WI. FILED 6-22-1992.

SPARLON

FOR BRISTLE MATERIAL FOR BRUSHES (U.S. CL. 1).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-287,924. FARBERWARE INC., BRONX, NY. FILED 6-24-1992.

NUTRIMASTER

FOR COOKWARE (U.S. CLS. 2 AND 13).

SN 74-288,152. SPECIALIZED BICYCLE COMPONENTS, INC., MORGAN HILL, CA. FILED 6-25-1992.

RACERS EDGE

FOR PLASTIC BOTTLES FOR FLUIDS FOR USE BY SPORTSMEN AND SPORTSWOMEN (U.S. CL. 2).
FIRST USE 5-12-1992; IN COMMERCE 5-12-1992.

CLASS 21—(Continued).

SN 74-288,155. PACKAGING CORPORATION OF AMERICA, EVANSTON, IL. FILED 6-25-1992.

COUNTRY COOKIN'

OWNER OF U.S. REG. NO. 1,690,115.
FOR ALUMINUM CONTAINERS FOR COOKING AND SERVING FOOD (U.S. CLS. 2 AND 13).
FIRST USE 1-4-1991; IN COMMERCE 1-4-1991.

SN 74-288,170. TELEDYNE INDUSTRIES, INC., LOS ANGELES, CA. FILED 6-25-1992.

TOUGH SCOUR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCOUR", APART FROM THE MARK AS SHOWN.
FOR CLEANING PADS (U.S. CL. 29).
FIRST USE 11-18-1988; IN COMMERCE 11-18-1988.

SN 74-288,286. GEMCO WARE, INC., FREEPORT, NY. FILED 6-26-1992.

AMBERLYTE

FOR DECANTERS AND CARAFES (U.S. CLS. 2 AND 33).

SN 74-288,303. SPORNETTE INTERNATIONAL, INC., HOMEWOOD, IL. FILED 6-26-1992.

CAPRI

FOR HAIR BRUSHES (U.S. CL. 29).
FIRST USE 5-3-1989; IN COMMERCE 5-3-1989.

SN 74-288,653. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

SIGMUND

FOR CERAMIC AND EARTHENWARE GOODS; NAMELY, MUGS, BOWLS, PLATES, CUPS; DRINKING GLASSES, WATER BOTTLES SOLD EMPTY, THERMAL INSULATED CONTAINERS FOR BEVERAGES, COOKIE JARS; TOOTHBRUSHES, LUNCH BOXES (U.S. CLS. 2, 21, 29, 30 AND 33).

CLASS 21—(Continued).

SN 74-288,655. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

FOYD

FOR CERAMIC AND EARTHENWARE GOODS; NAMELY, MUGS, BOWLS, PLATES, CUPS; DRINKING GLASSES, WATER BOTTLES SOLD EMPTY, THERMAL INSULATED CONTAINERS FOR BEVERAGES, COOKIE JARS; TOOTHBRUSHES, LUNCH BOXES (U.S. CLS. 2, 21, 29, 30 AND 33).

SN 74-288,656. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

YAKKO WARNER

"YAKKO WARNER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR CERAMIC AND EARTHENWARE GOODS; NAMELY, MUGS, BOWLS, PLATES, CUPS; DRINKING GLASSES, WATER BOTTLES SOLD EMPTY, THERMAL INSULATED CONTAINERS FOR BEVERAGES, COOKIE JARS; TOOTHBRUSHES, LUNCH BOXES (U.S. CLS. 2, 21, 29, 30 AND 33).

SN 74-288,657. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

WAKKO WARNER

"WAKKO WARNER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR CERAMIC AND EARTHENWARE GOODS; NAMELY, MUGS, BOWLS, PLATES, CUPS; DRINKING GLASSES, WATER BOTTLES SOLD EMPTY, THERMAL INSULATED CONTAINERS FOR BEVERAGES, COOKIE JARS; TOOTHBRUSHES, LUNCH BOXES (U.S. CLS. 2, 21, 29, 30 AND 33).

SN 74-288,897. CALPAC CONTAINER CO., SANTA FE SPRINGS, CA. FILED 6-25-1992.

EUROLINE

FOR PLASTIC AND GLASS BOTTLES AND JARS SOLD EMPTY IN BULK (U.S. CL. 2).

CLASS 21—(Continued).

SN 74-289,893. WALTON, ROBERT W., ONTARIO, CANADA, FILED 6-30-1992.

THE SWEET P DRY SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DRY SYSTEM", APART FROM THE MARK AS SHOWN.

FOR CAT WASTE BOXES FEATURING A LITTER-FREE WASTE ELIMINATION SYSTEM (U.S. CLS. 2 AND 3).

SN 74-291,543. NICI, SALVATORE J., ST. PETERSBURG, FL. FILED 7-6-1992.

SANI-SEAL

FOR STAINLESS STEEL LIDS FOR COFFEE CUPS, SOUP BOWLS AND JUICE CUPS (U.S. CL. 2).

FIRST USE 11-1-1979; IN COMMERCE 1-15-1980.

SN 74-294,340. HFA, INC., WHEELING, IL. FILED 7-13-1992.

MEMBER'S PAK

FOR METAL PANS AND LIDS THEREFOR (U.S. CLS. 2 AND 13).

SN 74-294,488. JOHNSON & JOHNSON, NEW BRUNSWICK, NJ. FILED 7-15-1992.

REACH BETWEEN

OWNER OF U.S. REG. NO. 1,031,482.

FOR TOOTHBRUSHES AND TOOTHBRUSH HOLDERS (U.S. CLS. 2, 21 AND 29).

CLASS 21—(Continued).

SN 74-294,545. M. KAMENSTEIN, INC., WHITE PLAINS, NY. FILED 7-15-1992.

ELEPHANTEA

FOR TEA KETTLES (U.S. CL. 13).

SN 74-295,117. MCLEOD, JOHN A., WILMINGTON, VT. FILED 7-17-1992.

INCHIMES

FOR WIND CHIMES (U.S. CL. 13).

FIRST USE 6-8-1992; IN COMMERCE 6-8-1992.

SN 74-297,228. ELCO KITCHEN PRODUCTS LIMITED, CAMBRIDGE, ONTARIO N1R 5X9, CANADA, FILED 7-24-1992.

BACHELOR PAD

FOR IRONING BOARD PADS AND COVERS (U.S. CL. 50).

CLASS 22—CORDAGE AND FIBERS

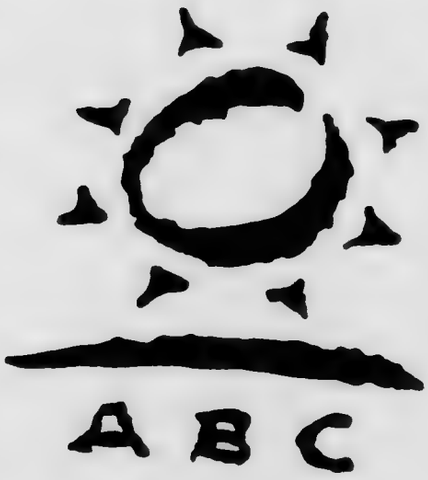
SN 74-296,086. COOPER INDUSTRIES, INC., HOUSTON, TX. FILED 7-15-1992.

STRAPMASTER

FOR TIES FOR AUTOMOTIVE WIRING COMPRISED OF PLASTIC TIE STRAPS AND LOCKING HEADS OF PLASTIC AND METAL (U.S. CL. 7).

CLASS 24—FABRICS

SN 74-012,255. A. BRUNNSCHWEILER & COMPANY LIMITED, MANCHESTER, ENGLAND, FILED 12-19-1989.



PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1392712, FILED 7-21-1989, REG. NO. A1392712, DATED 7-21-1989, EXPIRES 7-21-1996.

FOR TEXTILE PIECE GOODS MADE OF COTTON AND MAN-MADE FIBERS; FURNISHING FABRICS IN THE PIECE (U.S. CL. 42).

SN 74-148,369. OKI & CO., LTD., HAMMATSU-SHI, JAPAN, FILED 3-18-1991.

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mahora

OWNER OF JAPAN REG. NO. 2086636, DATED 10-26-1988, EXPIRES 10-26-1998.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE FOREIGN CHARACTER THAT TRANSLATES TO "LINEN", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLITERATION OF THE FOREIGN CHARACTERS IN THE DRAWING IA "MA HO RA", WHICH MEANS "LINEN, KEEP, GOOD" IN ENGLISH.

FOR WOVEN AND KNITTED FABRICS OF WOOL, COTTON, OR SILK, OR COMBINATIONS THEREOF, FOR USE IN THE MANUFACTURE OF CLOTHING, AND FELT CLOTH (U.S. CL. 42).

CLASS 24—(Continued).

SN 74-204,805. HAMRICK'S, INC., GAFFNEY, SC. FILED 9-19-1991.

PRINTS AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRINTS AMERICA", APART FROM THE MARK AS SHOWN.

FOR UPHOLSTERY FABRIC (U.S. CL. 42).

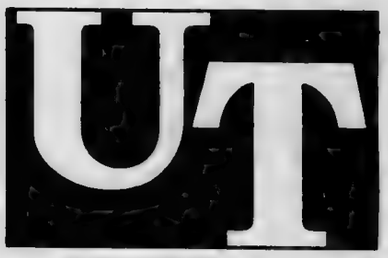
SN 74-208,554. CARL FREUDENBERG, D-6940 WEINHEIM, FED REP GERMANY, FILED 9-30-1991.

ISOFIX

OWNER OF FED REP GERMANY REG. NO. 2000536, DATED 2-19-1991, EXPIRES 11-22-2000.

FOR NONWOVEN FABRICS ALONE OR IN LAYERED COMBINATION WITH TEXTILES, FOAMS OR FOILS; IN RIBBON FORM AS SEMI-FINISHED PRODUCTS FOR USE IN THE MANUFACTURE OF SHOE INTERLININGS AND INSERT SOLES (U.S. CL. 42).

SN 74-228,500. UNIVERSAL TEXTIL S.A., LIMA, PERU, FILED 12-6-1991.



FOR TEXTILE FABRICS MADE FROM ARTIFICIAL, SYNTHETIC OR NATURAL FIBERS OR OF COMBINATIONS THEREOF FOR USE IN THE MANUFACTURING OF CLOTHING (U.S. CL. 42).

FIRST USE 10-0-1983; IN COMMERCE 10-0-1983.

CLASS 24—(Continued).

SN 74-236,599. RAVENSWORTH LIMITED, CLWYD, CH5 2HR, WALES, UNITED KINGDOM. FILED 1-10-1992.

RAVLEX

FOR TEXTILE FABRICS USED IN THE MANUFACTURE OF INDUSTRIAL FILTERS; FABRICS USED IN THE MANUFACTURE OF BOOTS, SHOES, CLOTHING AND SLEEPING BAGS; AND FIBRE GLASS FABRIC FOR TEXTILE USE (U.S. CL. 42).

SN 74-251,340. TIETEX CORPORATION, SPARTANBURG, SC. FILED 3-2-1992.

MICROTEX

FOR FABRIC COMPOSED IN WHOLE OR SIGNIFICANT PART OF YARN MADE FROM MICRODENIER FIBERS FOR USE IN UPHOLSTERY, TICKING, VACUUM CLEANER BAGS, AND HOME FURNISHINGS (U.S. CL. 42).

SN 74-285,686. TOWN & COUNTRY LINEN CORPORATION, NEW YORK, NY. FILED 6-15-1992.

NEWPORT

FOR FABRIC PLACE MATS, FABRIC TABLECLOTHS AND NAPKINS (U.S. CL. 42).

SN 74-286,572. J. & J. CROMBIE LIMITED, WOODSIDE, ABERDEEN, SCOTLAND, FILED 6-17-1992.

CROMBIE

OWNER OF U.S. REG. NOS. 551,567, 556,209 AND OTHERS.

THE LINES IN THE MARK ARE DESIGN FEATURES AND ARE NOT INTENDED TO INDICATE COLOR.

FOR PIECE GOODS COMPOSED OF WOOL, WORSTED OR HAIR (U.S. CL. 42).

FIRST USE 0-0-1880; IN COMMERCE 0-0-1880.

CLASS 24—(Continued).

SN 74-290,362. HOLLANDER HOME FASHIONS CORP., BOCA RATON, FL. FILED 7-1-1992.

ARCTIC DOWN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DOWN", APART FROM THE MARK AS SHOWN.

FOR DOWN COMFORTERS (U.S. CL. 42).

SN 74-296,348. FORD MOTOR COMPANY, DEARBORN, MI. FILED 7-20-1992.

SPORTWEAVE

FOR KNITTED VINYL FABRIC FOR USE IN THE MANUFACTURE OF SEATING COVERS AND THE LIKE (U.S. CL. 42).

FIRST USE 4-9-1992; IN COMMERCE 4-9-1992.

SN 74-296,453. PILLOWTEX CORPORATION, DALLAS, TX. FILED 7-21-1992.

EDELWISS

FOR COMFORTERS (U.S. CL. 42).

SN 74-296,804. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. FILED 7-23-1992.

COMFORMAX

FOR SPUNLACED FABRICS FOR USE IN THE MANUFACTURE OF MEDICAL PROTECTIVE APPAREL (U.S. CL. 42).

SN 74-298,744. GLENHIL, INC., DBA DESIGN COTTAGE, CARSON CITY, NV. FILED 7-28-1992.

FOR TABLECLOTHS AND SHOWER CURTAINS (U.S. CL. 42).

FIRST USE 3-31-1992; IN COMMERCE 3-31-1992.

CLASS 25—CLOTHING

SN 73-450,132. A/S ECCOLET SKO, 6261 BREDEBRO, DENMARK, FILED 10-28-1983.

ECCO

FOR CASUAL WALKING SHOES (U.S. CL. 38).
FIRST USE 0-0-1967; IN COMMERCE 0-0-1975.

SN 73-749,235. JIM HJELM A PRIVATE COLLECTION, INC., NEW YORK, NY. FILED 8-20-1988.

JIM HJELM A PRIVATE COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.
FOR DRESSES FOR THE BRIDE, THE BRIDESMAID AND THE MOTHER-OF-THE-BRIDE (U.S. CL. 39).
FIRST USE 11-0-1987; IN COMMERCE 11-0-1987.

SN 73-807,325. EDDIE'S COLLECTION, LOS ANGELES, CA. FILED 6-19-1989.

EXPRESSO

FOR MEN'S DRESS SHIRTS (U.S. CL. 39).
FIRST USE 3-0-1988; IN COMMERCE 7-0-1988.

SN 74-007,097. YES CLOTHING CO., LOS ANGELES, CA. FILED 12-4-1989.

YES KIDS

OWNER OF U.S. REG. NO. 1,396,894.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIDS", APART FROM THE MARK AS SHOWN.
FOR CHILDREN'S SPORTSWEAR; NAMELY, PANTS, TROUSERS, BLOUSES AND JACKETS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-035,877. DENI CLER S.P.A., 46014 CASTELLUCCHIO (MANTOVA), ITALY, FILED 3-8-1990.

mouche

OWNER OF ITALY REG. NO. 423244, DATED 12-5-1986, EXPIRES 12-23-2003.
THE ENGLISH TRANSLATION OF THE WORD "MOUCHE" IN THE MARK IS "FLY" OR "BEAUTY MARK".
FOR SUITS AND DRESSES MADE OF LEATHER; FUR COATS; TAILORED SUITS; FROCKS; DRESSES; SHIRTS; BLOUSES; SKIRTS; COATS; TROUSERS; PANTS; VESTS; JERSEYS; PAJAMAS; SHOES; SINGLETS; CORSETS; GARTERS; UNDERPANTS; SLIPS; BRASSIERES; SLIPPERS; HATS; SCARVES; BELTS; NECK TIES; RAINCOATS; OVERCOATS; GREAT COATS; BATHING SUITS; OVERALLS; WIND RESISTANT JACKETS; SKI PANTS (U.S. CL. 39).

SN 74-054,750. NINA RICCI, S.A.R.L., DBA NINA RICCI AND PARFUMS NINA RICCI, PARIS, FRANCE, FILED 5-1-1990.

NINA RICCI

OWNER OF U.S. REG. NOS. 923,259, 1,472,777 AND OTHERS.
"NINA RICCI" IS THE NAME OF THE FOUNDER OF THE APPLICANT COMPANY, WHO IS NOW DECEASED.
FOR ITEMS OF OUTERWEAR; NAMELY, SUITS, COATS, JACKETS, CAPES, STOLES, HATS, EARMUFFS, TROUSERS, SKIRTS, VESTS AND DRESSES MADE OF FUR, LEATHER, AND NATURAL AND ARTIFICAL FABRICS (U.S. CL. 39).

SN 74-061,756. KABUSHIKI KAISHA ASAHI CORPORATION, TOKYO, JAPAN, FILED 5-23-1990.

ASAHI

OWNER OF U.S. REG. NOS. 1,098,201 AND 1,278,977.
THE WORD "ASAHI" MAY BE TRANSLATED INTO ENGLISH AS "RISING SUN".
FOR FOOTWEAR INCLUDING ATHLETIC FOOTWEAR AND CASUAL FOOTWEAR (U.S. CLS. 22 AND 39).
FIRST USE 7-1-1988; IN COMMERCE 3-16-1989.

CLASS 25—(Continued).

SN 74-081,484. MULTIPLAST, S.A., BOGOTA, COLUMBIA, FILED 7-24-1990.

VENETO

FOR WORK SHOES AND BOOTS (U.S. CL. 39).
FIRST USE 7-28-1977; IN COMMERCE 6-8-1990.

SN 74-118,174. GALIX SHOPS, INC., NEW YORK, NY. FILED 11-26-1990.

QUENTIN SMYTHE

FOR CLOTHING; NAMELY, COATS, TOP COATS, RAINCOATS, JACKETS, SPORT JACKETS, SUITS, PANTS AND SLACKS, SHIRTS, SWEATERS, UNDERWEAR, HOSIERY AND SOCKS, BELTS, TIES, GLOVES (U.S. CL. 39).
FIRST USE 3-1-1989; IN COMMERCE 3-1-1989.

SN 74-121,002. L.A. KINGS LIMITED, INGLEWOOD, CA. FILED 12-6-1990.

KINGS

OWNER OF U.S. REG. NOS. 921,756 AND 921,757.
FOR CLOTHING; NAMELY, SHIRTS, JERSEYS, SWEATERS, SWEATSHIRTS, JACKETS, T-SHIRTS, PANTS, SWEATPANTS, WARM-UP SUITS, WRISTBANDS, SWEATBANDS, SHORTS, CAPS, HATS, SCARVES, SOCKS, NIGHTSHIRTS, MITTENS AND CLOTH BIBS (U.S. CL. 39).
FIRST USE 0-0-1972; IN COMMERCE 0-0-1972.

SN 74-126,258. VERTICAL PRODUCTIONS BY DESIGN TEAM INC., RONKONKOMA, NY. FILED 12-24-1990.

FOR MEN, WOMEN AND CHILDREN'S CLOTHING; NAMELY, T-SHIRTS, PULLOVERS, SWEATSHIRTS, PANTS, SHORTS, PLAY SHIRTS, JACKETS, COATS, SWEATERS, GLOVES, SHOES, SLEEPWEAR, BIBS, HATS AND CAPS (U.S. CL. 39).
FIRST USE 10-6-1989; IN COMMERCE 10-6-1989.

CLASS 25—(Continued).

SN 74-126,607. KIEFFER, JEAN-ERIC, 78540 VERNOVILLET, FRANCE, AND BENICHOU, YVON, 78540 VERNOVILLET, FRANCE, FILED 12-21-1990.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
THE ENGLISH TRANSLATION OF THE WORD "NOUVELLES" IN THE MARK IS "NEW".
FOR CLOTHING; NAMELY, SHIRTS, PANTS, T-SHIRTS, SHORTS, SWEATERS, JACKETS, COATS, DRESSES, SKIRTS, SHOES, SOCKS, HATS, AND BELTS (U.S. CL. 39).

SN 74-131,708. BUGLE BOY INDUSTRIES, INC., SIMI VALLEY, CA. FILED 1-22-1991.

FOR CLOTHING; NAMELY, PANTS, SHIRTS AND TOPS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-138,194. GIVENCHY S.A., PARIS 75008, FRANCE, FILED 2-11-1991.

GIVENCHY
MONSIEUR

OWNER OF FRANCE REG. NO. 1240905, DATED 6-20-1983, EXPIRES 6-20-1993.

OWNER OF U.S. REG. NOS. 831,095, 1,297,100 AND OTHERS.

FOR CLOTHING FOR MEN; NAMELY, SPORT CLOTHING; NAMELY, SHORTS, POLOS, T-SHIRTS, TRACKSUITS; NECKTIES, SHIRTS, SCARVES, SOCKS, BELTS, HATS, CAPS, GLOVES, FURS, PULLOVERS, AND KNITWEAR CLOTHING; NAMELY, SWEATERS; WATERPROOF CLOTHING; NAMELY, RAINWEAR AND PARKAS; BATHING SUITS; BODY LINEN; NAMELY, PAJAMAS, SLIPS, UNDERSHIRTS; SHOES, BOOTS AND SLIPPERS (U.S. CL. 39).

SN 74-149,652. ALLSPORT MALIN GESELLSCHAFT M.B.H. & CO. KG, A-6833 WEILER, AUSTRIA, FILED 3-20-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRIA APPLICATION NO. AM5662/90, FILED 11-8-1990, REG. NO. 134740, DATED 2-19-1991, EXPIRES 2-19-2001.

THE DRAWING IS LINED FOR THE COLOR YELLOW.

THE MARK CONSISTS OF A STYLIZED DESIGN OF MOUNTAINS SILHOUETTED BY A SETTING SUN.

FOR CLOTHING FOR SPORTING PURPOSES; NAMELY, JERSEYS, SWEATSUITS, JACKETS, HATS, GLOVES, SKI SUITS, SKI PANTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-150,211. CAMP CALIFORNIA, INC., LOS ANGELES, CA. FILED 3-25-1991.

OWNER OF U.S. REG. NOS. 1,497,818 AND 1,498,781.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CALIFORNIA", APART FROM THE MARK AS SHOWN.

THE MARK IS LINED FOR THE COLORS BLUE, BROWN, ORANGE AND YELLOW.

FOR CLOTHING; NAMELY, T-SHIRTS, SWEAT SHIRTS, SWEAT PANTS, SHORTS, JACKETS, SHOES, SHIRTS AND CAPS (U.S. CL. 39).

FIRST USE 6-1-1986; IN COMMERCE 6-1-1986.

SN 74-154,936. CLARK, ORIE D., MAYFIELD HTS., OH. FILED 4-8-1991.

THE DRAWING IS NOT INTENDED TO BE LINED FOR THE COLOR GOLD.

FOR CLOTHING; NAMELY, CAPS, HATS, SWEATSHIRTS, SWEAT PANTS, T-SHIRTS, WARM-UP SUITS, SOCKS, ATHLETIC SHOES, AND TEAM JERSEYS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-172,676. CHIC BY H.I.S., INC., WILMINGTON, DE. BY MESNE ASSIGNMENT FROM HENRY I. SIEGEL COMPANY, INC., NEW YORK, NY. FILED 6-3-1991.

CHIC SPORTSWEAR FOR THE NATURAL WOMAN

OWNER OF U.S. REG. NO. 995,875.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTSWEAR", APART FROM THE MARK AS SHOWN.
FOR WOMEN'S CLOTHING; NAMELY, JEANS; WOVEN PANTS; KNIT PANTS; WOVEN TOPS; KNIT TOPS; SWEATERS; ACTIVEWEAR; NAMELY, SWEAT SHIRTS, SWEAT JACKETS AND SWEAT PANTS; BLAZERS; T-SHIRTS; AND HOSIERY; NAMELY, SOCKS AND TIGHTS (U.S. CL. 39).

SN 74-173,319. MASSIMO OSTI S.R.L., I-40131 BOLOGNA, ITALY, FILED 6-6-1991.

FLATIRON BUILDING

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. BO91C/000220, FILED 4-24-1991, REG. NO. 549580, DATED 9-24-1991, EXPIRES 4-24-2001.
FOR SUITS, DRESSES, SKIRTS, TROUSERS, SHIRTS, COATS, JACKETS, STOCKINGS, SOCKS, SCARVES, GLOVES, CLOTHING-BELTS, OVERCOATS, RAIN-COATS, CARDIGANS AND PULLOVERS, SWEATERS, HATS; SHOES, BOOTS, SANDALS, CLOGS, SLIPPERS (U.S. CL. 39).

SN 74-174,569. PFANNENSCHMIDT-RAMSEY, PARTNERSHIP, LOUISVILLE, KY. FILED 6-10-1991.

LI'L JOCK

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, TANK TOPS, JACKETS, COATS, SWEATERS, PANTS, SHORTS, GLOVES AND HATS (U.S. CL. 39).

SN 74-189,022. MILLER INTERNATIONAL, INC., DENVER, CO. FILED 7-26-1991.

COWBOY COLORS

FOR CLOTHING; NAMELY, SHIRTS AND T-SHIRTS (U.S. CL. 39).
FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

CLASS 25—(Continued).

SN 74-191,532. LITTLE, MIKEL, NEWPORT BEACH, CA. FILED 8-2-1991.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT MEANT TO INDICATE COLOR.
FOR CLOTHING; NAMELY, SWEATSHIRTS, SHORTS, JACKETS AND HATS (U.S. CL. 39).

SN 74-191,808. JUPA SPORTS INC., MONTREAL, QUEBEC H4S 1V9, CANADA, FILED 8-5-1991.

COLTECH

OWNER OF CANADA REG. NO. TMA377957, DATED 1-11-1991, EXPIRES 1-11-2006.
FOR CLOTHING; NAMELY, SKI SUITS, SKI JACKETS, SKI PANTS, AND SKI HATS (U.S. CL. 39).

SN 74-193,732. GILHUIS,MARK G., BROOKLIN, ONTARIO, CANADA, FILED 8-9-1991.

BodyGrip

FOR ATHLETIC CLOTHING; NAMELY, SHIRTS, PANTS, SHORTS, WARMUP SUITS, HEAD-BANDS, ARM-BANDS, SOCKS AND JACKETS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-197,823. TSEWEI CORPORATION, TAIPEI, TAIWAN, FILED 8-26-1991.

PICOPI

OWNER OF U.S. REG. NO. 1,422,955.

FOR CLOTHING; NAMELY, UNDERWEAR, SLEEPWEAR, SOCKS, STOCKINGS, PANTY HOSE, BOOTS AND SLIPPERS FOR MEN, WOMEN AND CHILDREN (U.S. CL. 39).

FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

SN 74-198,616. NIKE, INC., BEAVERTON, OR. FILED 8-27-1991.

AIR FLIGHT HUARACHE

OWNER OF U.S. REG. NOS. 1,145,812, 1,508,360 AND OTHERS.

FOR FOOTWEAR; NAMELY, LIGHTWEIGHT HIGH-PERFORMANCE ATHLETIC FOOTWEAR; CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, CAPS, HATS, JACKETS, WARM-UP SUITS, SOCKS, SHORTS, TIGHTS, PANTS, GLOVES, HEADBANDS, CROP TOPS, SHIRTS, SINGLETS, TANK TOPS, VESTS AND BIB PANTS (U.S. CL. 39).

SN 74-201,671. EDWIN E. ROSSLER KG, D-8972 SONTHOFEN, FED REP GERMANY, FILED 9-9-1991.

Ergee

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. R50805WZ, FILED 5-16-1991, REG. NO. 2013931, DATED 5-13-1992, EXPIRES 5-16-2001.

OWNER OF U.S. REG. NO. 1,091,872.

FOR CLOTHING; NAMELY, HOSIERY, CAPS, SCARVES AND GLOVES (U.S. CL. 39).

SN 74-202,554. MMKG, INC., MINNEAPOLIS, MN. FILED 9-12-1991.

ULTRA FRESH

FOR CLOTHES; NAMELY, WOMEN'S SHIRTS, T-SHIRTS, SWEATSHIRTS, TOPS, JACKETS, SWEATERS, SHORTS, DRESSES, AND JEANS AND MEN'S SHIRTS, T-SHIRTS, SWEATSHIRTS, SWEATERS, JACKETS, JEANS AND PANTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-204,716. KUKJE CORPORATIION, BUK-KU, BUSAN, REPUBLIC OF KOREA, FILED 9-18-1991.

TECH MAX

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, SWEATPANTS, SOCKS; BOOTS, SPORTS SHOES AND SLIPPERS (U.S. CL. 39).

SN 74-214,623. JOE BOXER CORPORATION, SAN FRANCISCO, CA. FILED 10-21-1991.

JOE BOXER BOY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOY", APART FROM THE MARK AS SHOWN.

FOR GARMENTS; NAMELY, BOXERS, BRIEFS, BIKINIS, T-SHIRTS, SLEEP-TS, SOCKS, PAJAMAS, ROBES, SWIM TRUNKS, SHORTS, SHOES, TIES, SLIPPERS, LOUNGE PANTS, BEACH PANTS, SWEAT PANTS, SWEAT SHIRTS, SLACKS, JACKETS, SHIRTS, HATS, EXERCISE PANTS, VESTS, AND BOOTS (U.S. CL. 39).

SN 74-220,399. BARTLETT, T. C., DBA T & D DESIGN GROUP, HONOLULU, HI. FILED 11-12-1991.

THE STIPLING IS A FEATURE OF THE DESIGN AND DOES NOT INDICATE COLOR.

SEC. 2(F).

FOR CLOTHING; NAMELY, CHILDREN'S, TEENS' AND ADULTS' TOPS (U.S. CL. 39).

FIRST USE 9-0-1989; IN COMMERCE 3-15-1990.

CLASS 25—(Continued).

SN 74-221,073. HOLT, DAVID A., JR., DBA DR. BOXER, PEORIA, IL. FILED 11-13-1991.

THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR MEN'S AND WOMEN'S CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, AND BOXER SHORTS (U.S. CL. 39).

FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-222,107. ATHAS, CONSTANCE, NEW YORK, NY. FILED 11-18-1991.

EVERY TIME

FOR CLOTHING; NAMELY, UNDERGARMENTS FOR MEN AND WOMEN (U.S. CL. 39).

SN 74-222,551. Q-ELLOS INTERNATIONAL, S.A. DE C.V., 11560 MEXICO, D.F., MEXICO, FILED 11-18-1991.

Q-ELLOS

FOR SHIRTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-222,580. MOUNTAIN HIGH KNITTING, INC., SAN DIEGO, CA. FILED 11-15-1991.

MOUNTAIN HIGH KNITTING INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KNITTING, INC.", APART FROM THE MARK AS SHOWN.

FOR WOMEN'S AND CHILDREN'S DRESS SOCKS AND KNIT TIES (U.S. CL. 39).

FIRST USE 12-0-1978; IN COMMERCE 12-0-1978.

SN 74-223,399. STEVENS SPORTWEAR COMPANY, INC., TAYLORSVILLE, MS. FILED 11-18-1991.

TAYLORSVILLE

OWNER OF U.S. REG. NO. 1,371,446.

FOR CLOTHING; NAMELY, SLACKS, TROUSERS, JEANS, PANTS, JACKETS, SKIRTS AND OVERALLS (U.S. CL. 39).

SN 74-223,830. COURTAULDS TEXTILES (HOLDINGS) LIMITED, MANCHESTER M28 5WR, ENGLAND, FILED 11-21-1991.

ARISTOC

OWNER OF U.S. REG. NO. 962,846.

FOR HOSIERY, TIGHTS, PANTYHOSE AND STOCKINGS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-226,121. BONANZA SPORTSWEAR INC., NEW YORK, NY. FILED 11-29-1991.

RIGHT CHOICE

FOR LADIES WEARING APPAREL; NAMELY, SHIRTS, PANTS AND SKIRTS (U.S. CL. 39).
FIRST USE 10-15-1991; IN COMMERCE 11-15-1991.

SN 74-229,240. MERCADANTE, JAMES V., AGAWAM, MA. AND MERCADANTE, ROSE MARIE, AGAWAM, MA. FILED 12-11-1991.

911 RESCUE TEAM

FOR CLOTHING; NAMELY, T-SHIRTS (U.S. CL. 39).
FIRST USE 1-6-1986; IN COMMERCE 1-6-1986.

SN 74-232,275. ATAIN, LAURE, 69230 SAINT-GENIS LAVAL, FRANCE, FILED 12-18-1991.

RAVAGE

OWNER OF FRANCE REG. NO. 1606301, DATED 7-23-1990, EXPIRES 7-23-2000.
FOR WOMEN'S LINGERIE AND CORSETS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-234,259. KNAPPE, ENRIQUE LOEWE, 08007 BARCELONA, SPAIN, FILED 12-30-1991.

OWNER OF SPAIN REG. NO. 1.136.686, DATED 7-5-1988, EXPIRES 7-5-2008.
THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR CLOTHING; NAMELY, COATS, JACKETS, STUFFED JACKETS, DRESSES, SPORT JACKETS, SKIRTS, TROUSERS, SHIRTS, TIES, ASCOTS; FOOTWEAR; NAMELY, BOOTS, SHOES AND SLIPPERS (U.S. CL. 39).

SN 74-234,375. V.O.P. INTERNATIONAL, INC., LOS ANGELES, CA. FILED 12-31-1991.

V.O.P.

FOR CLOTHING; NAMELY, STOCKINGS, PANTYHOSE, BRAS, UNDERWEAR AND DRESSES (U.S. CL. 39).
FIRST USE 8-31-1986; IN COMMERCE 8-31-1986.

SN 74-237,794. JOE BOXER CORPORATION, SAN FRANCISCO, CA. FILED 1-15-1992.

SLEEPYGIRL

FOR GARMENTS; NAMELY, T-SHIRTS, SLEEP-TS, PAJAMAS, ROBES, NIGHTSHIRTS, TEDDIES, SLEEP-SHORTS, LOUNGE PANTS, SHIRTS, AND SLIPPERS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-237,795. JOE BOXER CORPORATION, SAN FRANCISCO, CA. FILED 1-15-1992.

JOE BOXER HOME!

FOR GARMENTS; NAMELY, APRONS (U.S. CL. 39).

SN 74-239,766. MAMIYE BROTHERS, INC., KEASBEY, NJ. FILED 1-23-1992.

REAL WEAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WEAR", APART FROM THE MARK AS SHOWN.
FOR CHILDREN'S CLOTHING, NAMELY, SHIRTS, PANTS, JACKETS, OVERALLS AND SWEATERS (U.S. CL. 39).

SN 74-241,860. RUBIE'S COSTUME CO., INC., RICHMOND HILL, NY. FILED 1-30-1992.

RUBIE'S

FOR HALLOWEEN, MASQUERADE AND THEATRICAL COSTUMES (U.S. CL. 39).
FIRST USE 0-0-1972; IN COMMERCE 0-0-1972.

SN 74-244,451. DONNKENNY, INC., NEW YORK, NY. FILED 2-10-1992.

SHIP 'N' SHORE

FOR WOMEN'S APPAREL; NAMELY, SHORTS, PANTS, SLACKS, JUMPSUITS, CULOTTES, SKIRTS, CARDIGANS, SHIRTS, SWEATERS, KNIT TOPS, WOVEN SHIRTS AND SHELLS, BLOUSES, T-SHIRTS, VESTS, JUMPERS, DRESSES, BLAZERS, TUNICS, JACKETS AND HALTERS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-245,673. LORENZINI S.P.A., MILANO, ITALY, FILED 2-12-1992.

LORENZINI

SEC. 2(F).
FOR MEN'S, WOMEN'S, AND CHILDREN'S SHIRTS, PAJAMAS, NIGHTSHIRTS, AND BOXERS (U.S. CL. 39).
FIRST USE 0-0-1920; IN COMMERCE 0-0-1985.

SN 74-254,446. ETRO S.P.A., 20135 MILANO, ITALY, FILED 3-11-1992.

SPORTS & COUNTRY

ETRO

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MI92C000716, FILED 2-3-1992, REG. NO. 562350, DATED 2-27-1992, EXPIRES 2-3-2012.
OWNER OF U.S. REG. NOS. 1,386,792 AND 1,408,590.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTS", APART FROM THE MARK AS SHOWN.
FOR TROUSERS, SKIRTS, SHIRTS, TIES, SCARVES, HATS, SWEATERS, CARDIGANS, JACKETS, COATS, SHOES, AND UNDERGARMENTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-257,605. CEDAR GARMENTS LTD., MONTREAL, QUEBEC, CANADA, FILED 3-20-1992.

THE ENGLISH TRANSLATION OF THE WORDING "AS DE COEUR" IN THE MARK IS "ACE OF HEARTS".
FOR WOMEN'S CLOTHING; NAMELY, SLEEPWEAR, LOUNGEWEAR, BLOUSES, SKIRTS, DRESSES, SHORTS, ROMPERS, BLAZERS, JACKETS, PANTS, T-SHIRTS, SWEATSHIRTS, SWEATPANTS, NIGHTGOWNS, SUN-DRESSES, HOUSE-COATS, JOGGING SUITS, SWEATERS, JUMP SUITS, POLO PAJAMAS AND SLEEPSHIRTS (U.S. CL. 39).

SN 74-261,471. LESLIE FAY LICENSING CORP., WILMINGTON, DE. FILED 4-1-1992.

JOHN AND LAURA

FOR WOMEN'S CLOTHING; NAMELY, DRESSES, SUITS, SKIRTS, BLOUSES, PANTS, HATS, JACKETS, VESTS, SWEATERS, COATS, BELTS, SHIRTS AND SCARVES (U.S. CL. 39).

SN 74-263,645. STAMPEDE APPAREL GROUP, SUN VALLEY, CA. FILED 4-7-1992.

STAMPEDE

OWNER OF U.S. REG. NO. 938,139.
FOR PANTS, JEANS, TROUSERS, SKIRTS, SHIRTS, JACKETS, SHORTS, OVERALLS AND ROMPERS (U.S. CL. 39).
FIRST USE 1-24-1992; IN COMMERCE 1-24-1992.

CLASS 25—(Continued).

SN 74-264,467. GOLDENWOOD INTERNATIONAL INC., LOS ANGELES, CA. FILED 4-10-1992.

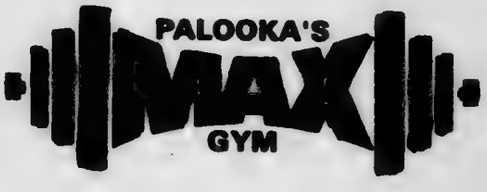
KIDSWOOD

FOR PANTS, SHIRTS, SWEATERS, JOGGING SUITS, JACKETS, DRESS, GLOVES, VESTS, SHOES, SOCKS, INFANT BOOTIES, PAJAMAS AND HATS (U.S. CL. 39).
FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

SN 74-271,770. BAGIR, LTD., POSTAL CODE 82101, ISRAEL, FILED 5-4-1992.

THE ENGLISH TRANSLATION OF THE WORDS "UNO UOMO" IN THE MARK IS "ONE MAN".
FOR MEN'S GARMENTS; NAMELY, SUITS, JACKETS, TROUSERS, RAIN COATS AND SHIRTS (U.S. CL. 39).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-272,178. GUY WELLS & CO., INC., SAN LUIS OBISPO, CA. FILED 5-4-1992.



"MAX PALOOKA" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR MEN'S AND WOMEN'S WEARING APPAREL; NAMELY, SHORTS, T-SHIRTS, SHIRTS, TANK TOPS, SWEATPANTS, SWEATSHIRTS, SWIMWEAR, JACKETS, PANTS, HATS, VISORS, UNDERWEAR AND FITNESS SHOES (U.S. CL. 39).
FIRST USE 9-24-1991; IN COMMERCE 9-24-1991.

CLASS 25—(Continued).

SN 74-273,344. VITTORIO RICCI DESIGNS LTD., NEW YORK, NY. FILED 5-8-1992.

STRETCH VITTORIO RICCI STUDIO

OWNER OF U.S. REG. NOS. 1,201,179 AND 1,588,876.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STRETCH", APART FROM THE MARK AS SHOWN.
THE NAME "VITTORIO RICCI" IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR GOODS; NAMELY, FOOTWEAR (U.S. CL. 39).

SN 74-273,810. BENTLEY LINGERIE, INC., JERSEY CITY, NJ. FILED 5-11-1992.

I DREAMED

FOR APPAREL; NAMELY, PAJAMAS, T-SHIRTS, NIGHTSHIRTS, SHIRTS AND UNDERWEAR (U.S. CL. 39).

SN 74-276,585. INGALLS, ROBERT, SANTA CLARA, CA. FILED 5-18-1992.

THUMP

FOR CLOTHING, CONSISTING OF SPORTSWEAR; NAMELY, SHIRTS, PANTS, SHORTS, SWIMWEAR, UNDERWEAR, SOCKS, HATS, HEADBANDS, WRIST BANDS, SUSPENDERS AND BELTS (U.S. CL. 39).

SN 74-278,171. GOLDCREST ANIMATION, LTD., LONDON W1R 3HP, ENGLAND, FILED 5-21-1992.

ROCK-A-DOODLE

FOR CLOTHING; NAMELY, T-SHIRTS, SWEAT SHIRTS AND JOGGING SUITS (U.S. CL. 39).

SN 74-278,662. F.W. WOOLWORTH CO. LIMITED, TORONTO, ONTARIO, CANADA, FILED 5-26-1992.

NORTHERN REFLECTIONS AUTHENTICS

OWNER OF U.S. REG. NOS. 1,558,081 AND 1,681,519.
FOR T-SHIRTS AND SWEATSHIRTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-279,185. DILLARD DEPARTMENT STORES, INC., LITTLE ROCK, AR. FILED 5-28-1992.

CLASS CLUB

OWNER OF U.S. REG. NO. 1,662,539.
FOR CHILDRENS', TODDLERS' AND INFANTS' CLOTHING; NAMELY, CREEPERS, COVERALLS, OVERALL SETS CONSISTING OF OVERALLS AND SHIRTS, SUNSUITS, SWIMWEAR, SLEEPWEAR, JOGSETS CONSISTING OF TOPS AND BOTTOMS, SUNDRESSES, DRESSES, SHORTS, TOPS, SHORTSETS CONSISTING OF SHORTS AND TOPS OR SHIRTS, SHORTALLS, OVERALLS AND SWEATSHIRTS (U.S. CL. 39).

SN 74-279,194. CALSATURIFICIO MORLIN S.R.L., MONTELLO-TREVISO, ITALY, FILED 5-28-1992.

GARMONT

FOR MOUNTAIN SHOES (U.S. CL. 39).

SN 74-280,057. EMINENT SPORTSWEAR, INC., CARLSTADT, NJ. FILED 6-1-1992.

EMINENT

FOR LADIES' APPAREL; NAMELY, SWEATERS, T-SHIRTS, BLOUSES, PANTS, SHORTS AND SKIRTS (U.S. CL. 39).
FIRST USE 0-0-1983; IN COMMERCE 0-0-1983.

SN 74-280,058. EMINENT SPORTSWEAR, INC., CARLSTADT, NJ. FILED 6-1-1992.

VICTORIA HARBOUR

FOR LADIES' APPAREL; NAMELY, SWEATERS, T-SHIRTS, BLOUSES, PANTS, SHORTS AND SKIRTS (U.S. CL. 39).
FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

SN 74-280,074. TRETORN AB, S-251 09 HELSINGBORG, SWEDEN, FILED 6-1-1992.

STABLEAIR 42K

FOR ATHLETIC SHOES (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-280,286. PHENIX COMPANY LTD., SHIBUYA-KU, TOKYO 151, JAPAN, FILED 5-28-1992.

FOR SKI WEAR; NAMELY, SKI SUITS, JACKETS, PANTS, SWEATERS, TURTLENECK SHIRTS, HATS, MASKS, EAR MUFFS, GLOVES AND MITTENS AND SPORTSWEAR; NAMELY, SHIRTS AND PANTS (U.S. CLS. 22 AND 39).

SN 74-280,741. BASKETBALL USA, INC., KOKOMO, IN. FILED 5-28-1992.

JAM-IT

OWNER OF U.S. REG. NO. 1,672,685.

FOR CLOTHING; NAMELY, JACKETS, HATS, SHIRTS, PANTS, WARM-UP SUITS, SOCKS, FOOTWEAR, JERSEYS, SWEAT BANDS, SHORTS AND SKIRTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-281,260. PHENIX COMPANY LTD., SHIBUYA-KU, TOKYO 151, JAPAN, FILED 5-28-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTS", APART FROM THE MARK AS SHOWN.

FOR SKI WEAR; NAMELY, SKI SUITS, JACKETS, PANTS, SWEATERS, TURTLENECK SHIRTS, HATS, MASKS, EAR MUFFS, GLOVES AND MITTENS AND SPORTSWEAR; NAMELY, SHIRTS AND PANTS (U.S. CL. 39).

SN 74-281,282. BASKETBALL USA, INC., KOKOMO, IN. FILED 5-28-1992.

U-CAN-JAM

FOR CLOTHING; NAMELY, JACKETS, HATS, SHIRTS, PANTS, WARM-UP SUITS, SOCKS, FOOTWEAR, JERSEYS, SWEAT BANDS, SHORTS AND SKIRTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-281,519. SIEGFRIED & PARZIFAL, INC., NEW YORK, NY. FILED 6-4-1992.

FOR MEN'S AND BOY'S CLOTHING; NAMELY, KNIT SHIRTS, SPORT SHIRTS, SWEATSHIRTS, SWEATERS, KNIT PANTS, WOVEN PANTS, SWEAT PANTS, JEANS, SPORT JACKETS AND COLD WEATHER JACKETS AND PANTS (U.S. CL. 39).

FIRST USE 10-4-1991; IN COMMERCE 10-4-1991.

SN 74-281,628. MWG APPAREL CORP., WINNIPEG, MANITOBA, CANADA, FILED 6-5-1992.

THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR SHIRTS; OUTERWEAR; NAMELY, JACKETS, SHELLS, PARKAS, SKI SUITS, SNOW SUITS, SPORT COATS AND BLAZERS; ACTIVEWEAR; NAMELY, SHORTS, T-SHIRTS, UNDERSHIRTS, SINGLETS, TANK TOPS, SWEAT PANTS, SWEATSHIRTS, TRACK SUITS, WARM-UP SUITS, RUGBY PANTS AND CASUAL TROUSERS; AND HEADWEAR; NAMELY, HATS, CAPS, TOQUES, HEAD BANDS AND SCARVES; ALL OF THE FOREGOING FOR MEN, WOMEN, YOUTH AND CHILDREN (U.S. CL. 39).

FIRST USE 0-0-1987; IN COMMERCE 0-0-1987.

CLASS 25—(Continued).

SN 74-282,445. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. FILED 6-8-1992.

OWNER OF U.S. REG. NOS. 1,117,262, 1,267,116 AND OTHERS.

FOR FOOTWEAR, HALLOWEEN COSTUMES, HATS, GLOVES, MITTENS, SCARVES, SOCKS, TIGHTS, SUSPENDERS, BELTS, JACKETS, SHIRTS, PANTS, SHORTS, DRESSES, SWIMSUITS, SLEEPWEAR, UNDERWEAR, JOGGING SETS (U.S. CL. 39).

SN 74-282,553. BAYLINER MARINE CORPORATION, EVERETT, WA. FILED 6-8-1992.

ROBALO

OWNER OF U.S. REG. NO. 988,264.

THE ENGLISH TRANSLATION OF THE WORD "ROBALO" IN THE MARK IS "SEA BASS".

FOR CLOTHING; NAMELY, CREW NECK SHIRTS, T-SHIRTS, POLO SHIRTS, SHORTS, PANTS AND CAPS (U.S. CL. 39).

FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

SN 74-282,796. INNER HARBOR, INC., CHANTILLY, VA. FILED 6-8-1992.

INNER HARBOR

FOR MEN'S AND WOMEN'S SPORTSWEAR AND CLOTHING; NAMELY, SHIRTS, TEE SHIRTS, HATS AND SWEATERS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-283,389. KOMFORT KARRIER, INC., TURLOCK, CA. FILED 6-10-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE CONFIGURATION OF THE GOODS, APART FROM THE MARK AS SHOWN.

FOR ELASTICIZED FABRIC BAND WITH POCKET, TO BE WORN BELOW THE KNEE (U.S. CL. 39).

FIRST USE 2-15-1977; IN COMMERCE 2-15-1977.

SN 74-284,727. BELMONT HOSIERY MILLS, INCORPORATED, BELMONT, NC. FILED 6-11-1992.

TALL'N ALL

FOR HOSIERY; NAMELY, SOCKS, STOCKINGS, BELOW THE ANKLE SOCKS, PANTYHOSE, TIGHTS, LEGGINGS AND LEG WARMERS (U.S. CL. 39).

FIRST USE 6-0-1988; IN COMMERCE 6-0-1988.

SN 74-285,851. N.G.N. & CO., INC., READING, PA. FILED 6-18-1992.

BAD RAP

FOR CLOTHING, WOVENWEAR, AND KNITWEAR; NAMELY, TOPS, BOTTOMS, SHORTS, PANTS, AND SWEATS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-286,213. TWIN TOGS CREATIONS, INC., NEW YORK, NY. FILED 6-19-1992.

FOR MEN'S, BOYS' AND GIRLS CLOTHING; NAMELY, T-SHIRTS, JEANS, SPORT SHIRTS, SWEATSHIRTS, SWEATERS, SPORTS SHORTS, PANTS, VESTS, JACKETS, BATHROBES, DRESS SHIRTS, SWIMWEAR, PAJAMAS TROUSERS, KNIT TOPS AND COATS (U.S. CL. 39).

SN 74-286,759. FOUR SEASONS FASHION, INC., HUNT VALLEY, MD. FILED 6-22-1992.

CURVETEX

FOR EXERCISE, SPORTS, CASUAL AND ACTIVE APPAREL; NAMELY, PANTS, SHIRTS, SWEATS, BODY SUITS, JACKETS, SHORTS, HEADBANDS, WRISTBANDS, AND BELTS; SWIMWEAR (U.S. CL. 39).

SN 74-286,935. LE SOLEIL, INC., CHARLOTTE, NC. FILED 6-22-1992.

THE LINING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE ENGLISH TRANSLATION OF THE PHRASE "LE SOLEIL" IN THE MARK IS "THE SUN".

FOR CLOTHING; NAMELY, T-SHIRTS, SHORTS, SWEAT SHIRTS AND PANTS, DRESSES, LEGGINGS, SOCKS, SKIRTS AND JACKETS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-287,846. JEWELL, BRIAN ANDREW, DETROIT, MI. AND FLOWERS, ALVINO, DETROIT, MI. AND MONGOMERY, PATRICK, DETROIT, MI. FILED 6-24-1992.

THINK!

FOR MEN'S AND WOMEN'S CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS AND PANTS, CAPS, SHORTS, BLOUSES, SKIRTS, SOCKS, SUITS, JACKETS, SHOES, BOOTS AND SLIPPERS (U.S. CL. 39).
FIRST USE 3-9-1992; IN COMMERCE 3-20-1992.

SN 74-288,660. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

ROCKHOPPERS

FOR CLOTHING FOR MEN, WOMEN AND CHILDREN; NAMELY, SHIRTS, T-SHIRTS, SWEAT SHIRTS, SKIRTS, BLOUSES, DRESSES, SUSPENDERS, SWEATERS, JACKETS, COATS, HATS, CAPS, SLEEPWEAR, SNEAKERS, SWIMWEAR, UNDERWEAR (U.S. CL. 39).

SN 74-289,032. MEGAHERTZ, LAS VEGAS, NV. FILED 6-29-1992.

FOR ARTICLES OF CLOTHING FOR WOMEN, MEN, AND CHILDREN; NAMELY, SHIRTS, PANTS, AND DRESSES (U.S. CL. 39).
FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

SN 74-289,356. KRENT, EDWARD D., BOSTON, MA. AND PAFFETT, NICHOLAS B., BOSTON, MA. FILED 6-29-1992.

BODY ARMOR

OWNER OF U.S. REG. NO. 1,506,167.
FOR MEN'S, WOMEN'S AND CHILDREN'S CLOTHING; NAMELY, SHIRTS, PANTS, SHORTS, BATHING SUITS, JACKETS, UNDERWEAR, BRASSIERES, HATS, CAPS, SWEAT BANDS, EAR MUFFS, SHOES, BOOTS, BELTS, SOCKS, GIRDLES, GLOVES, SKI WEAR AND SWEAT SUITS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-289,418. ARVEEBEE CO. LTD., ASPEN, CO. FILED 6-25-1992.

J.J. JAXSON

"J.J. JAXSON" IS FACTITIOUS NAME THAT DOES NOT IDENTIFY A LIVING INDIVIDUAL.
FOR WOMEN'S CLOTHING; NAMELY, DRESSES, BLAZERS, BLOUSES, SKIRTS, PANTS, SWEATERS, SWEATSUITS, SWEATPANTS, KNIT-TOPS, TEE-SHIRTS AND SHORTS (U.S. CL. 39).

SN 74-289,738. SEA WORLD, INCORPORATED, ST. LOUIS, MO. FILED 6-26-1992.

FOR ADULT AND CHILDREN'S CLOTHING; NAMELY, PONCHOS, CAPS, DRESSES, OVERALLS, SHIRTS, SWEATSHIRTS, VISORS, SHORTS AND HEADWEAR (U.S. CL. 39).
FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

SN 74-289,920. PIER HOUSE JOINT VENTURE, CLEVELAND, OH. FILED 6-30-1992.

CARIBBEAN SPA

OWNER OF U.S. REG. NOS. 1,598,997 AND 1,603,060.
FOR CLOTHING; NAMELY, SHIRTS AND SHORTS (U.S. CL. 39).
FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

CLASS 25—(Continued).

SN 74-292,410. NORDSTROM, INC., SEATTLE, WA. FILED 7-7-1992.

CAREER ESSENTIALS

FOR WOMEN'S APPAREL; NAMELY, SKIRTS, T-SHIRTS, SWEATERS, SHIRTS, BLOUSES, BLAZERS, CARDIGANS, PANTS AND SHORTS (U.S. CL. 39).

SN 74-292,593. LAND 'N SEA, INC., NEW YORK, NY. FILED 7-9-1992.

FOR T-SHIRTS, SWEATSHIRTS, JOGGING SUITS, TOPS AND PANTS (U.S. CL. 39).

SN 74-293,303. FANCEE FREE MANUFACTURING COMPANY, ST. LOUIS, MO. FILED 7-13-1992.

Forget-Me-Not

OWNER OF U.S. REG. NO. 957,863.

FOR WOMEN'S LINGERIE; NAMELY, SLIPS, BRAS, GIRDLES, GARTER BELTS, PANTS, PETTICOATS AND WRAPS; SHORTY PAJAMAS, PEIGNOIRS, NIGHTGOWNS AND ROBES (U.S. CL. 39).

FIRST USE 1-0-1948; IN COMMERCE 1-0-1948.

SN 74-293,336. PEL-BAR INDUSTRIES, INC., BERLIN, NJ. FILED 7-13-1992.

TENDER SOLES

FOR GIRLS' AND WOMEN'S CUSHION-PADDED SOCKS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-293,635. SARA LEE CORPORATION, WINSTON-SALEM, NC. FILED 7-13-1992.

OWNER OF U.S. REG. NOS. 1,402,276, 1,490,253 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLASSICS COLOR EDITIONS", APART FROM THE MARK AS SHOWN.

FOR PANTYHOSE (U.S. CL. 39).

FIRST USE 12-31-1991; IN COMMERCE 12-31-1991.

SN 74-294,118. PARAMOUNT PICTURES CORPORATION, LOS ANGELES, CA. FILED 7-10-1992.

OWNER OF U.S. REG. NOS. 871,351, 1,101,982 AND OTHERS.

FOR CLOTHING; NAMELY, SWEATSHIRTS, SWEATPANTS, T-SHIRTS, HATS, JACKETS, SHORTS (U.S. CL. 39).

FIRST USE 1-0-1976; IN COMMERCE 1-0-1976.

SN 74-294,157. SONIA FASHION INC., UNION CITY, NJ. FILED 7-14-1992.

TOPIER

FOR WOMENS JEANS (U.S. CL. 39).

FIRST USE 2-0-1987; IN COMMERCE 2-0-1987.

CLASS 25—(Continued).

SN 74-294,465. MORSE SHOE, INC., CANTON, MA. FILED 7-15-1992.

STREET BEAT

FOR FOOTWEAR (U.S. CL. 39).

SN 74-294,507. BLUE BELL, INC., GREENSBORO, NC. FILED 7-14-1992.

RUIDOSO

THE ENGLISH TRANSLATION OF THE WORD "RUIDOSO" IN THE MARK IS "NOISY".
FOR JEANS (U.S. CL. 39).

SN 74-294,639. EASY LIVING CORPORATION, LANSING, IL. FILED 7-16-1992.

KIMMIE KUPS

FOR VINYL COVER FOR PROTECTING HEELS OF SHOES (U.S. CL. 39).

SN 74-294,641. EASY LIVING CORPORATION, LANSING, IL. FILED 7-16-1992.

Boot Slips

FOR COVERING FOR HEELS OF BOOTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-295,040. ALPHA INDUSTRIES, INC., KNOXVILLE, TN. FILED 7-17-1992.

OWNER OF U.S. REG. NOS. 1,272,786 AND 1,634,188.
THE MARK CONSISTS OF A STYLIZED LETTER "A", AND A THREE BARS DESIGN.
FOR MILITARY-TYPE JACKETS, HATS AND T-SHIRTS (U.S. CL. 39).

SN 74-295,102. BEAR SURFWEAR LIMITED, JERSEY JE4 8RR, CHANNEL ISLANDS, UNITED KINGDOM, FILED 7-17-1992.

She BEAR

FOR WOMEN'S AND GIRLS' CLOTHING; NAMELY, ANORAKS, ATHLETIC SHOES, BATHING SUITS, BATHING TRUNKS, BATHROBES, BEACHWEAR, BELTS, BLOUSES, BLOUSONS, BOOTS, BOXER SHORTS, BRAS, BRIEFS, CAMISOLES, CAPS, CARDIGANS, CHEMISES, COATS, COVERALLS, FOOTWEAR, NIGHT GOWNS, GYM SHORTS, GYM SUITS, HATS, HEADBANDS, HEADWEAR, JACKETS, WIND RESISTANT JACKETS, JEANS JERSEYS, JUMPERS, JUMPSUITS, KNIT LOUNGEWEAR, NEGLIGEES, NIGHT GOWNS, PAJAMAS, PANTIES, PANTS, PARKAS, POLO SHIRTS, PULLOVERS, RAINWEAR, ROBES, SANDALS, SHIFTS, SHIRTS, KNIT SHIRTS, UNDERSHIRTS, SHOES, SHORTS, SINGLETS, SKI SUITS, SKI WEAR, SLEEPWEAR, SLIPS, SMOCKS, SOCKS, SPORT COATS, STOCKINGS, BATHING SUITS, SWEATERS, SWEATPANTS, SWEATSHIRTS, SWEATSUITS, SWIMWEAR, T-SHIRTS, TEDDIES, TENNIS WEAR, TIGHTS, TOPS, TROUSERS, UNDERPANTS, VESTS, WARM-UP SUITS AND WRISTBANDS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-295,159. ACME BOOT COMPANY, INC., CLARKSVILLE, TN. FILED 7-17-1992.

DAN POST

OWNER OF U.S. REG. NOS. 808,135, 1,555,853 AND OTHERS.
THE NAME "DAN POST" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR WEARING APPAREL; NAMELY, SHIRTS, PANTS AND JACKETS (U.S. CL. 39).

SN 74-295,187. SOME ONE SPECIAL, INC., DBA SOS, ROELAND PARK, KS. FILED 7-15-1992.

SMART OR STUPID

FOR MEN'S, WOMEN'S AND CHILDREN'S JACKETS AND TEE SHIRTS (U.S. CL. 39).

SN 74-295,849. ENDICOTT JOHNSON CORPORATION, ENDICOTT, NY. FILED 7-20-1992.

PERMALITE

FOR SOLES FOR SHOES (U.S. CL. 39).
FIRST USE 12-1-1984; IN COMMERCE 12-1-1984.

SN 74-296,025. EASY LIVING CORPORATION, LANSING, IL. FILED 7-20-1992.

Shoe Slips

FOR COVERING FOR HEELS OF SHOES (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-296,204. TAKSON APPAREL MANUFACTURING INC., SEATTLE, WA. FILED 7-16-1992.

BREEBO

FOR CHILDRENS' CLOTHING AND APPAREL; NAMELY, JACKETS, COATS, PARKAS, AND WIND-RESISTANT JACKETS (U.S. CL. 39).
FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

SN 74-296,302. EN CHANTE, INC., CITY OF COMMERCE, CA. FILED 7-20-1992.

EASE PETITE FEMME

OWNER OF U.S. REG. NOS. 1,675,206 AND 1,696,978.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PETITE FEMME", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORDS "PETITE FEMME" IN THE MARK IS "LITTLE WOMAN".
FOR KIDS' AND PRE-TEENS' SPORTSWEAR; NAMELY, DRESSES, PANTS, TOPS, SKIRTS, BLOUSES, SKORTS, JUMPSUITS, SHORTS, JACKETS AND VESTS (U.S. CL. 39).
FIRST USE 6-11-1992; IN COMMERCE 6-11-1992.

SN 74-296,713. JOSTENS, INC., MINNEAPOLIS, MN. FILED 7-23-1992.

DIGG'N MONSTERS

FOR CLOTHING; NAMELY, PLAIN AND IMPRINTED T-SHIRTS, SHORTS, SWEATSHIRTS AND SWEATPANTS (U.S. CL. 39).

SN 74-297,330. CREATIVE EXCELLENCE, INC., CORAOPOLIS, PA. FILED 7-24-1992.

PEA-JAMAS

FOR CLOTHING; NAMELY, SHIRTS, SKIRTS, PANTS, DRESSES, JACKETS, COATS, HEADWEAR, SOCKS AND FOOTWEAR (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-297,485. MAXIM'S LIMITED, PARIS, FRANCE, FILED 7-22-1992.

MAXIM'S

OWNER OF FRANCE REG. NO. 1229532, DATED 3-8-1983, EXPIRES 3-8-1993.

OWNER OF U.S. REG. NO. 1,436,603 AND OTHERS.

FOR MEN'S CLOTHING; NAMELY, SUITS, JACKETS, COATS, TROUSERS, SHIRTS, DINNER JACKETS, TIES, BOW TIES, SOCKS, SHOES, HATS, CAPS, UNDERWEAR, PULLOVERS, RAINCOATS, GLOVES, SCARVES, HANDKERCHIEFS, SWIM SUITS, BOOTS, AND SLIPPERS (U.S. CL. 39).

SN 74-298,691. MACHINE AGE, INC., SHERMAN OAKS, CA. FILED 7-28-1992.

CAR CULTURE

FOR CLOTHING FOR MEN, WOMEN AND CHILDREN, INCLUDING FOOTWEAR AND HEADWEAR; NAMELY, SHIRTS, JACKETS, SWEATERS, PANTS, FOOTWEAR, BELTS, PAJAMAS, T-SHIRTS, SOCKS, COORDINATED SHIRTS, JACKETS AND SLACKS, TENNIS SHOES, SWEAT SHIRTS, JERSEYS, SHORTS, JOGGING SUITS, SWEAT PANTS, HATS, CAPS, SCARVES, GLOVES, HOSIERY, NECKTIES, RAINWEAR, ROBES, NIGHT SHIRTS, THERMAL UNDERWEAR, HEADBANDS, WRISTBANDS (U.S. CL. 39).

SN 74-298,813. FREEMAN, CHERLYN F., WASHINGTON, DC. FILED 7-28-1992.

CULTURE KIDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIDS", APART FROM THE MARK AS SHOWN.

FOR CLOTHING AND APPAREL; NAMELY, PANTS, TOPS, JEANS, BOTTOMS, JACKETS, COATS, JUMPERS, SWEATERS, DRESSES, SHORTS, OVERALLS, SHIRTS, SWIMWEAR, HEADWEAR, NECKWEAR, UNDERWEAR, SLEEPWEAR AND BELTS (U.S. CL. 39).

FIRST USE 5-8-1992; IN COMMERCE 5-9-1992.

CLASS 25—(Continued).

SN 74-298,814. JONES, MICHAEL WILKERSON, MITCHELLVILLE, MD. FILED 7-28-1992.

RAP ALLSTARS

OWNER OF U.S. REG. NO. 1,686,822.

FOR CLOTHING AND APPAREL; NAMELY, PANTS, TOPS, BOTTOMS, SHIRTS, JACKETS, COATS, NECKWEAR, HEADWEAR, SLEEPWEAR, UNDERWEAR, SHORTS, VESTS, SWIMWEAR, SWEAT PANTS, SWEAT SHIRTS, SWEAT SUITS, SUITS, VESTS, JUMP SUITS, OVERALLS, SUSPENDERS, BELTS AND FOOTWEAR (U.S. CL. 39).

FIRST USE 1-15-1991; IN COMMERCE 1-16-1991.

SN 74-299,212. GLINT, INC., LOS ANGELES, CA. FILED 7-28-1992.

IT'S TIME TO CHANGE YOUR CLOTHES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLOTHES", APART FROM THE MARK AS SHOWN.

FOR MEN'S, WOMEN'S, GIRLS' AND BOYS' CLOTHING; NAMELY, SHIRTS, PANTS, TOPS, SHORTS, PULLOVERS, OVERCOATS, STOCKINGS, SOCKS, HEADWEAR, FOOTWEAR AND UNDERWEAR (U.S. CL. 39).

SN 74-800,687. REEBOK INTERNATIONAL LIMITED, BOLTON BL1 1PP, LANCASHIRE, ENGLAND, FILED 7-31-1991.

BOKS

FOR APPAREL; NAMELY, SHIRTS, T-SHIRTS, JACKETS, HATS, PANTS, SHORTS, SWEATERS, SKIRTS, SOCKS, SWEAT SHIRTS AND SWEAT PANTS (U.S. CL. 39).

CLASS 26—FANCY GOODS

SN 74-231,331. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.640, FILED 10-24-1991, REG. NO. 1663640, DATED 3-18-1991, EXPIRES 3-18-2010.

FOR LACE TRIMMING, EMBROIDERY, RIBBONS, BRAIDS, BUTTONS FOR CLOTHING, HOOKS AND EYES, SAFETY PINS, NEEDLES AND ARTIFICIAL FLOWERS (U.S. CLS. 40 AND 50).

CLASS 26—(Continued).

SN 74-281,881. AMERICAN & EFIRD, INC., MOUNT HOLLY, NC. FILED 6-4-1992.

SIGNATURE

FOR ZIPPERS, HOOK AND LOOP FASTENERS, AND ELASTIC BANDS SOLD IN ROLL FORM (U.S. CL. 40).

SN 74-291,429. ETS. LUCIEN VAN LATHEM, 59242 TEMPLEUVE, FRANCE, FILED 7-6-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LA PASSEMENTERIE CREATIVE.", APART FROM THE MARK AS SHOWN.

THE STIPPLING IS A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.

THE ENGLISH TRANSLATION OF THE WORDS "LA PASSEMENTERIE CREATIVE." IN THE MARK IS "CREATIVE DECORATIVE TRIMMING".

FOR TASSELS, BRAIDS, FRINGES, TIE BACKS, ORNAMENTAL CORDS, GIMPS AND ROSETTES (U.S. CL. 40).

FIRST USE 2-0-1983; IN COMMERCE 3-0-1985.

SN 74-291,430. ETS. LUCIEN VAN LATHEM, 59242 TEMPLEUVE, FRANCE, FILED 7-6-1992.

VAN LATHEM LA PASSEMENTERIE CREATIVE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LA PASSEMENTERIE CREATIVE", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORDS "LA PASSEMENTERIE CREATIVE" IN THE MARK IS "CREATIVE DECORATIVE TRIMMINGS".

FOR TASSELS, BRAIDS, FRINGES, TIE BACKS, ORNAMENTAL CORDS, GIMPS AND ROSETTES (U.S. CL. 40).

FIRST USE 2-0-1983; IN COMMERCE 3-0-1985.

CLASS 26—(Continued).

SN 74-294,959. POGEL, LOUIS, GREAT NECK, NY. FILED 7-17-1992.

WRAP TUNES

FOR DECORATIVE BOW FOR WRAPPING A GIFT (U.S. CL. 40).

SN 74-296,785. DRL ENTERPRISES, INC., CHICAGO, IL. FILED 7-23-1992.

SEASONS

FOR CLOTH PATCHES FOR CLOTHING AND OTHER ITEMS (U.S. CL. 40).

FIRST USE 6-29-1992; IN COMMERCE 6-29-1992.

CLASS 27—FLOOR COVERINGS

SN 74-093,678. KONINKLIJKE TUFTON B.V., 1561 AC KROMMENIE, NETHERLANDS, FILED 9-4-1990.

CORAL PLUS CLEAN-OFF-ZONE

FOR CARPETS, RUGS, LINOLEUMS, DOOR MATS, BATH MATS AND FLOOR MATS (U.S. CL. 42).

FIRST USE 10-31-1985; IN COMMERCE 10-31-1985.

SN 74-210,949. GUILFORD MILLS, INC., GREENSBORO, NC. FILED 10-9-1991.

CARPETLOC

FOR CARPET BACKING IN THE NATURE OF A LOOP FABRIC LAMINATED TO THE BACK OF CARPET (U.S. CL. 42).

SN 74-296,606. HARBINGER COMPANY, INC., THE, CALHOUN, GA. FILED 7-22-1992.

UNITEXX

FOR CARPETS (U.S. CL. 42).

CLASS 27—(Continued).

SN 74-296,823. DOMCO INDUSTRIES LIMITED, FARNHAM, QUEBEC, CANADA, FILED 7-23-1992.

ATTENTION

FOR FLOOR COVERINGS; NAMELY, CARPETS, CARPET TILES, RUGS AND PLASTIC AND SYNTHETIC RESIN FLOOR COVERINGS IN THE FORM OF SHEETS OR TILES (U.S. CL. 42).

SN 74-296,824. DOMCO INDUSTRIES LIMITED, FARNHAM, QUEBEC, CANADA, FILED 7-23-1992.

IMPULSE

FOR FLOOR COVERINGS; NAMELY, CARPETS, CARPET TILES, RUGS AND PLASTIC AND SYNTHETIC RESIN FLOOR COVERINGS IN THE FORM OF SHEETS OR TILES (U.S. CLS. 42 AND 50).

SN 74-800,676. MONDO S.P.A., 10121 TORINO, ITALY, FILED 5-31-1989.

MONDO

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 47864-C/89, FILED 2-2-1989, REG. NO. 532598, DATED 8-7-1990, EXPIRES 8-7-2009.

OWNER OF U.S. REG. NOS. 1,421,225 AND 1,422,990.

THE WORD "MONDO" TRANSLATES INTO ENGLISH AS "WORLD".

FOR RUBBER FLOORING, SYNTHETIC RUBBER FLOORING AND TILED RUBBER FLOORING FOR INDOOR AND OUTDOOR USE ESPECIALLY FOR SPORTS TERRAINS AND HALLS (U.S. CL. 42).

CLASS 28—TOYS AND SPORTING GOODS

SN 74-098,657. SPEARHEAD INDUSTRIES, INC., EDEN PRAIRIE, MN. FILED 9-20-1990.

COLORINGS

FOR EGG DECORATING KITS (U.S. CL. 16).

FIRST USE 5-15-1990; IN COMMERCE 5-15-1990.

CLASS 28—(Continued).

SN 74-110,514. CAMPOS, FRANCISCO NAVARRO, 36-38 03206 ELCHE (ALICANTE), SPAIN, AND CAMPOS, EZEQUIEL NAVARRO, 36-38 03206 ELCHE (ALICANTE), SPAIN, AND MARTINEZ, MANUEL GARCIA, 36-38 03206 ELCHE (ALICANTE), SPAIN, FILED 10-29-1990.

IBERYLAND

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1575608, FILED 6-21-1990, REG. NO. 1575608, DATED 1-31-1991, EXPIRES 1-31-2011.

THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE MARK CONSISTS OF A STYLIZED "I" IN A CIRCLE ABOVE THE TERM "IBERYLAND".

FOR PARLOR GAMES, BOARD GAMES, CARD GAMES, AND BABY'S MULTIPLE ACTIVITY GAMES (U.S. CL. 22).

SN 74-163,167. SQUARE CO., LTD., SHIBUYA-KU, TOKYO 150, JAPAN, FILED 5-3-1991.

FINAL FANTASY II

FOR VIDEO GAME PROGRAMS AND INSTRUCTIONAL MANUALS SOLD AS A UNIT (U.S. CLS. 22 AND 38).

FIRST USE 10-30-1991; IN COMMERCE 10-30-1991.

SN 74-181,199. GRAFALLOY INC., EL CAJON, CA. FILED 7-1-1991.

SENIOR CLASSIC

FOR GOLF SHAFTS (U.S. CL. 22).

FIRST USE 8-13-1990; IN COMMERCE 8-13-1990.

CLASS 28—(Continued).

SN 74-183,849. SUNTEX INTERNATIONAL, INC., EASTON, PA. FILED 7-10-1991.

AMERICA
FIRST IN MATH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA", APART FROM THE MARK AS SHOWN.

FOR EQUIPMENT SOLD AS A UNIT USED TO PLAY A MATHEMATICS GAME (U.S. CL. 22).

FIRST USE 3-13-1991; IN COMMERCE 3-13-1991.

SN 74-193,163. SILVERMANIA, INC., LOS ANGELES, CA. FILED 8-9-1991.

PRECIOUS LIE

FOR JEWELLED GOLF BALL PLACE-MARKERS (U.S. CL. 22).

FIRST USE 1-15-1991; IN COMMERCE 1-15-1991.

SN 74-196,509. YOON, HYUNG-TAEK, TAE-BAEK CITY, KANGWON-DO, REPUBLIC OF KOREA, FILED 8-20-1991.

Apache

PRIORITY CLAIMED UNDER SEC. 44(D) ON REPUBLIC OF KOREA APPLICATION NO. 91-17127, FILED 6-15-1991, REG. NO. 238056, DATED 5-14-1992, EXPIRES 5-14-2002.

FOR GOLF CLUBS, GOLF BALLS, GOLF BAGS, BILLIARD CUES (U.S. CL. 22).

SN 74-202,476. MANDERS, R. EMMETT, DBA ANOINTOLOGY, MEMPHIS, TN. FILED 9-6-1991.

ESPALDA

THE ENGLISH TRANSLATION OF THE WORD "ESPALDA" IN THE MARK IS "SHOULDER".

FOR CARD GAMES (U.S. CL. 22).

FIRST USE 1-19-1991; IN COMMERCE 1-19-1991.

CLASS 28—(Continued).

SN 74-210,844. SAMURA PTY LTD, DALKEITH, WESTERN AUSTRALIA, AUSTRALIA, FILED 10-9-1991.

RANGS

FOR SPORTING GOODS; NAMELY, BOOMERANGS (U.S. CL. 22).

FIRST USE 2-0-1982; IN COMMERCE 3-28-1985.

SN 74-214,399. MARVEL ENTERTAINMENT GROUP, INC., NEW YORK, NY. FILED 10-17-1991.

MARVEL

OWNER OF U.S. REG. NOS. 870,506, 1,272,677 AND OTHERS.

FOR TOYS, GAMES AND PLAYTHINGS; NAMELY, TOY ACTION FIGURES AND ACCESSORIES, BENDABLE FIGURINES, TOY VEHICLES, ACTION PLAYSETS SOLD AS A UNIT FOR CREATIVE PLAY ACTIVITIES, TOY ENVIRONMENTS FOR USE WITH ACTION FIGURES, TARGET GAMES, BOARD GAMES, KITES, YO-YOS, RACK TOYS, TOY WEAPONS, INFLATABLE TOYS, ROLE PLAYING GAMES, TOY WATCHES, TOY CALCULATORS, MODEL KITS, CRAFT AND ACTIVITY SETS, ELECTRONIC HANDHELD GAMES, CARTRIDGES AND SOFTWARE FOR HANDHELD GAME SYSTEMS, VIDEO GAME CARTRIDGES AND SOFTWARE PROGRAMS FOR VIDEO GAMES, COMPUTER GAME PROGRAMS (U.S. CLS. 22 AND 38).

FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

SN 74-218,111. PICALLEE GAMES INC., VILLAGE-DES-HURONS, QUEBEC, CANADA, FILED 11-1-1991.

JOK-R-UMMY

FOR CARD GAME (U.S. CL. 22).

SN 74-221,725. TOY SOLDIERS, INC., DBA DREAMWORKS, CERRITOS, CA. FILED 11-15-1991.

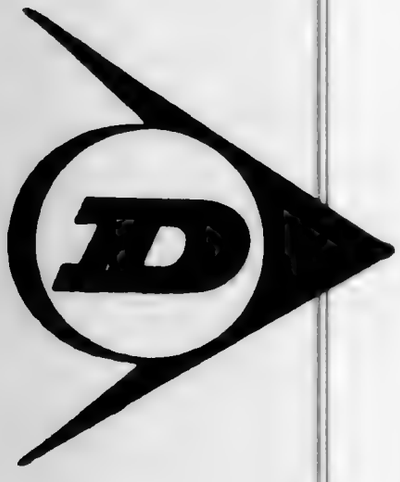
THE DRACSTER

FOR TOY CAR (U.S. CL. 22).

FIRST USE 10-10-1991; IN COMMERCE 10-10-1991.

CLASS 28—(Continued).

SN 74-224,872. DNA (HOUSEMARKS) LIMITED, LONDON SW1P 2PL, ENGLAND, FILED 11-25-1991.



OWNER OF U.S. REG. NOS. 811,311, 1,487,614 AND OTHERS.

FOR BASEBALLS; BASEBALL, SOFTBALL AND RACKETBALL GLOVES; SOCCER BALLS, VOLLEYBALLS, AND MINI TRAMPOLINES (U.S. CL. 22).

FIRST USE 6-9-1990; IN COMMERCE 6-9-1990.

SN 74-225,151. DNA (HOUSEMARKS) LIMITED, LONDON SW1P 2PL, ENGLAND, FILED 11-25-1991.

DUNLOP

OWNER OF U.S. REG. NOS. 520,146, 1,476,072 AND OTHERS.

SEC. 2(F).

FOR BASEBALLS; BASEBALL, SOFTBALL AND RACKETBALL GLOVES, SOCCER BALLS, VOLLEYBALLS, AND MINI TRAMPOLINES (U.S. CL. 22).

FIRST USE 6-9-1990; IN COMMERCE 6-9-1990.

SN 74-229,340. DIVERSIFIED SPECIALISTS, INC., HOUSTON, TX. FILED 12-11-1991.

HYDRO BLASTER

OWNER OF U.S. REG. NO. 1,374,898.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HYDRO", APART FROM THE MARK AS SHOWN.

FOR TOYS; NAMELY, WATER GUNS AND ACCESSORIES THEREFOR (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-230,033. PORTER, ROSS EDWARD, SMETHPORT, PA. FILED 12-13-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUCTION", APART FROM THE MARK AS SHOWN.

THE STIPPLING IS NOT CRITICAL TO THE MARK AND DOES NOT INDICATE COLOR.

FOR PARLOR GAME (U.S. CL. 22).

FIRST USE 9-1-1991; IN COMMERCE 10-1-1991.

SN 74-233,713. LAI, DUSTIN, KAOHSIUNG, TAIWAN, FILED 12-27-1991.

Alltime golf

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLF", APART FROM THE MARK AS SHOWN.

FOR ELECTRONICALLY OPERATED VIDEO GAME WHICH SIMULATES THE GAME OF GOLF (U.S. CL. 22).

FIRST USE 7-7-1987; IN COMMERCE 7-7-1987.

SN 74-241,041. MEYER, BRYAN H., HOUSTON, TX. FILED 1-28-1992.

BIG POP HAND MADE RATTLIN' POPPIN CORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAND MADE RATTLIN' POPPIN CORK", APART FROM THE MARK AS SHOWN.

FOR POPPIN CORK LURE FOR FISHING (U.S. CL. 22).

FIRST USE 1-15-1988; IN COMMERCE 6-20-1988.

CLASS 28—(Continued).

SN 74-243,622. ASICS CORPORATION, CHUO-KU, KOBE 650, JAPAN, FILED 2-6-1992.

THE NEXT LEVEL

FOR SPORTS GLOVES, EXCEPT GOLF GLOVES, ATHLETIC EQUIPMENT; NAMELY, BRACES AND SUPPORTS FOR WRISTS, ELBOWS, KNEES, ANKLES, CHINS, THIGHS, FINGERS, AND PALMS, ATHLETIC PROTECTIVE PADS FOR KNEES AND ELBOWS, ATHLETIC SUPPORTERS, HEADGEAR FOR RUGBY USE, ATHLETIC TAPES, JUMP ROPES, TABLE TENNIS PADDLES, RACKETS; NAMELY, TENNIS, RACKETBALL, SQUASH, TABLE TENNIS PADDLE COVERS, RACKET COVERS, GOLF BAGS, CADDIE BAGS, GOLF CLUBS, GOLF CLUB HEAD COVERS, NETS; NAMELY, VOLLEYBALL, BASKETBALL, HAND-HELD FISHING, TABLE TENNIS AND TENNIS, FLYING DISCS, YO-YOS; GYMNASTICS APPARATUS, DECORATIONS FOR CHRISTMAS TREES (U.S. CLS. 22 AND 50).

SN 74-260,339. INFORMATIVE RESEARCH DEVELOPMENT & MARKETING CORP., BURNABY BRITISH COLUMBIA, CANADA, FILED 3-30-1992.

TARGET CHESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHESS", APART FROM THE MARK AS SHOWN.
FOR BOARD GAMES (U.S. CL. 22).

SN 74-260,658. SIERRA ON-LINE, INC., OAKHURST, CA. FILED 3-30-1992.

SCARY TALES

FOR COMPUTER GAME PROGRAMS ON FLOPPY DISKS AND CD-ROMS (U.S. CLS. 22 AND 38).

SN 74-261,622. INNOVATIVE SPORT SYSTEMS, INC., MINNEAPOLIS, MN. FILED 4-2-1992.

SwitcHit

FOR IN-LINE ROLLER SKATES, ROLLER ASSEMBLIES FOR IN-LINE ROLLER SKATES, ICE SKATES, ICE SKATE BLADES, SKATE BOOTS AND PARTS (U.S. CL. 22).
FIRST USE 11-29-1989; IN COMMERCE 11-29-1989.

CLASS 28—(Continued).

SN 74-261,769. AVON RUBBER P.L.C., MELKSHAM, WILTSHIRE SN12 8AA, ENGLAND, FILED 4-2-1992.

VORTEX

FOR GOLF GRIPS (U.S. CL. 22).

SN 74-262,789. HERITAGE MINT, LTD., SCOTTSDALE, AZ. FILED 4-6-1992.

The Big Top
CLOWN Collection

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLOWN COLLECTION", APART FROM THE MARK AS SHOWN.
FOR COLLECTIBLE PORCELAIN CLOWN DOLLS (U.S. CL. 22).
FIRST USE 9-15-1991; IN COMMERCE 3-1-1992.

SN 74-263,377. WILSON SPORTING GOODS CO., RIVER GROVE, IL. FILED 4-7-1992.

DYNAPOWER

OWNER OF U.S. REG. NO. 756,368.
FOR EXERCISE EQUIPMENT; NAMELY, STEPPERS, STEPPER/CLIMBERS, EXERCISE BIKES, BENCHES, SKI MACHINES, ROWING MACHINES, TREADMILLS, SLANT BOARDS, JOGGING TRAMPOLINES AND HOME GYM UNITS; NAMELY, MULTI-EXERCISE WEIGHT MACHINES CONSISTING OF PULLEYS AND WEIGHTS (U.S. CL. 22).

SN 74-268,889. ROGERS, PAUL, LONG BEACH, CA. FILED 4-24-1992.

DREAMSTAR

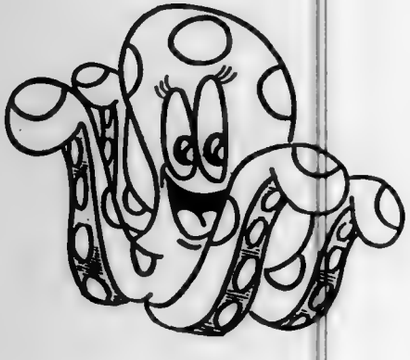
FOR ROLE PLAYING GAME FOR HOBBY PLAYERS (U.S. CL. 22).

SN 74-272,919. CALZATURIFICIO MORLIN S.R.L., MONTELLO-TREVISO, ITALY, FILED 5-7-1992.

GARMONT

FOR SKI BOOTS (U.S. CL. 22).

SN 74-274,627. RODECO AB, S-597 00 ATVIDABERG, SWEDEN, FILED 5-12-1992.



OWNER OF SWEDEN REG. NO. 223840, DATED 5-31-1991, EXPIRES 5-31-2001.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR WATER TOYS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-276,747. SIEFKE, SANDRA FAY, APPLE VALLEY, CA. FILED 5-18-1992.

FOR BOARD GAME (U.S. CL. 22).

SN 74-276,781. OAKS AMERICA, INC., SOUTH SAN FRANCISCO, CA. FILED 5-18-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC." AND "HIGH MODULUS GRAPHITE", APART FROM THE MARK AS SHOWN.

FOR SPORTING GOODS; NAMELY, GOLF EQUIPMENT; NAMELY, GOLF CLUBS, GOLF CLUB SHAFTS, AND GOLF CLUB HEADS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-278,649. WESTERN PUBLISHING COMPANY, INC., RACINE, WI. FILED 5-26-1992.

DOUBLE DRAW

FOR PARLOR BOARD-GAME (U.S. CL. 22).

SN 74-278,695. SMART ALEC TOYS, INC., ANDOVER, MA. FILED 5-26-1992.

MARSHMALLOW MARTIANS

FOR TOY FIGURES (U.S. CL. 22).

SN 74-278,940. ANNALEE MOBILITEE DOLLS, INC., MEREDITH, NH. FILED 5-26-1992.

FOR SOFT SCULPTURE DOLLS AND ACCESSORIES (U.S. CL. 22).
FIRST USE 11-0-1954; IN COMMERCE 11-0-1954.

CLASS 28—(Continued).

SN 74-279,567. HORN ABBOT LTD., TORONTO, ONTARIO, CANADA, FILED 5-26-1992.

GENUS

OWNER OF U.S. REG. NO. 1,696,244.
FOR BOARD GAME AND EQUIPMENT; NAMELY, PLAYING BOARD, DIE, QUESTION AND ANSWER CARDS, CARD BOXES, PLAYER TOKENS AND SCORING WEDGES SOLD BOTH AS A UNIT AND SEPARATELY FOR PLAYING A BOARD GAME; AND COMPUTER GAME SOFTWARE (U.S. CL. 22).

SN 74-280,116. FORSTER MFG. CO., INC., WILTON, ME. FILED 6-1-1992.

ADJUSTA-NET

FOR VOLLEYBALL SETS; NAMELY, VOLLEYBALL NETS, VOLLEYBALL UPRIGHTS, VOLLEYBALLS, GUY ROPES AND STAKES, AND CARRYING CASES SOLD AS A UNIT (U.S. CL. 22).

SN 74-280,475. DYNAMIX, INC., EUGENE, OR. FILED 6-1-1992.

FRONT PAGE SPORTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTS", APART FROM THE MARK AS SHOWN.
FOR VIDEO AND COMPUTER GAMES PROGRAMS ON MACHINE-READABLE MEDIA (U.S. CLS. 22 AND 38).

SN 74-281,305. ACE NOVELTY COMPANY, INC., BELLEVUE, WA. FILED 6-4-1992.

TREASURE TROLL TEENS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TROLL", APART FROM THE MARK AS SHOWN.
FOR DOLLS AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 2-5-1992; IN COMMERCE 2-5-1992.

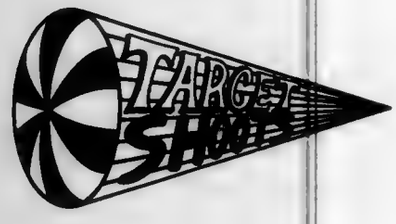
SN 74-281,306. ACE NOVELTY COMPANY, INC., BELLEVUE, WA. FILED 6-4-1992.

TREASURE TROLL TOTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TROLL", APART FROM THE MARK AS SHOWN.
FOR DOLLS AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 2-5-1992; IN COMMERCE 2-5-1992.

CLASS 28—(Continued).

SN 74-281,554. MARTEC PLASTICS, INC., FENTON, MI. FILED 6-4-1992.



FOR GAME INCLUDING ONE OR MORE PARACHUTING GAME PIECES (U.S. CL. 22).

SN 74-282,442. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. FILED 6-8-1992.

OWNER OF U.S. REG. NO. 1,564,827.
FOR DOLLS, DOLL CLOTHING AND TOY PLAYSETS FOR DOLLS (U.S. CL. 22).
FIRST USE 1-31-1992; IN COMMERCE 1-31-1992.

SN 74-282,965. APEX DEVELOPMENT CORP., NORTHVILLE, MI. FILED 6-9-1992.

SARGASSO

FOR COMPUTER GAME PROGRAMS (U.S. CLS. 22 AND 38).

SN 74-283,085. EGGLER, D. THOMAS, DBA THE GAINES COMPANY, GAINES, PA. FILED 6-9-1992.

BUGOUT

FOR FISHING TACKLE; NAMELY, LURE REMOVERS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-283,319. LIFE FITNESS, FRANKLIN PARK, IL. FILED 6-8-1992.

FITNESS FORMAT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FITNESS", APART FROM THE MARK AS SHOWN.
FOR STATIONARY EXERCISE MACHINES WITH A VIDEO OUTPUT DISPLAY (U.S. CL. 22).

SN 74-284,524. SLM, INC., NEW YORK, NY. FILED 6-15-1992.

WATER WACKERS

FOR ACTION SKILL RACKET GAME WITH WATER FILLED BALLOONS (U.S. CL. 22).

SN 74-284,603. CONSUMER DIRECT, INC., CANTON, OH. FILED 6-15-1992.

X-C GLIDER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "X-C", APART FROM THE MARK AS SHOWN.
FOR MANUALLY OPERATED EXERCISE EQUIPMENT (U.S. CL. 22).

SN 74-284,843. UNIMAX TOYS, LTD., HARBOUR CITY, TSIMSHATSUI, KOWLOON, HONG KONG, FILED 6-12-1992.

SWEET BABY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BABY", APART FROM THE MARK AS SHOWN.
FOR DOLLS (U.S. CL. 22).
FIRST USE 1-22-1985; IN COMMERCE 1-22-1985.

SN 74-285,621. TSR, INC., LAKE GENEVA, WI. FILED 6-17-1992.

DARK SUN

FOR FANTASY ROLE-PLAYING GAMES AND BOARD GAMES, AND GAME ACCESSORIES; NAMELY, BOOKLETS CONTAINING ROLE-PLAYING GAME SCENARIOS (U.S. CL. 22).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 28—(Continued).

SN 74-285,651. KALIN FARMS, DBA KALIN COMPANY, BRAWLEY, CA. FILED 6-17-1992.

SWIM BAIT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAIT", APART FROM THE MARK AS SHOWN.
FOR ARTIFICIAL FISHING LURES (U.S. CL. 22).

SN 74-285,794. EMHART INC., NEWARK, DE. FILED 6-17-1992.

ENDEAVOR

FOR GOLF CLUB SHAFTS (U.S. CL. 22).

SN 74-286,314. HOLGATE TOY COMPANY, KANE, PA. FILED 6-19-1992.

FOR CHILDREN'S MULTIPLE ACTIVITY EDUCATIONAL TOYS (U.S. CL. 22).

SN 74-286,417. ZOOM BAIT COMPANY, INC., ATHENS, GA. FILED 6-19-1992.

ZOOM

OWNER OF U.S. REG. NO. 1,198,045.
FOR ARTIFICIAL FISHING LURES (U.S. CL. 22).
FIRST USE 1-0-1984; IN COMMERCE 1-0-1984.

CLASS 28—(Continued).

SN 74-287,244. GRENON, GENE J., DBA ASTRO GAMES, WEBSTER, MA. FILED 6-19-1992.

PUTTER A LONG

FOR EQUIPMENT SOLD AS A UNIT FOR PLAYING A GOLF RELATED INDOOR/OUTDOOR GAME (U.S. CL. 22).

SN 74-287,529. BRIDGESTONE CORPORATION, TOKYO, JAPAN, FILED 6-23-1992.

ALLURE

FOR GOLF CLUBS (U.S. CL. 22).

SN 74-287,897. RALPH MALTBY ENTERPRISES, INC., NEWARK, OH. FILED 6-24-1992.

GRIP ONE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRIP", APART FROM THE MARK AS SHOWN.
FOR HAND GRIPS FOR GOLF CLUBS (U.S. CL. 22).

SN 74-288,449. BLUE FOX TACKLE CO., CAMBRIDGE, MN. FILED 6-26-1992.

HIDDEN HEAD

FOR ARTIFICIAL FISHING LURES (U.S. CL. 22).

SN 74-288,495. TONKA CORPORATION, PAWTUCKET, RI. FILED 6-26-1992.

SOUNDS OF FUN

FOR EQUIPMENT SOLD AS A UNIT FOR PLAYING A BOARD TYPE PARLOR GAME (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-289,186. HASBRO, INC., PAWTUCKET, RI. FILED 6-29-1992.

EAT AT RALPH'S

FOR EQUIPMENT SOLD AS A UNIT FOR PLAYING A PARLOR GAME (U.S. CL. 22).

SN 74-289,187. HASBRO, INC., PAWTUCKET, RI. FILED 6-29-1992.

FORBIDDEN BRIDGE

FOR EQUIPMENT SOLD AS A UNIT FOR PLAYING A PARLOR GAME (U.S. CL. 22).

SN 74-289,699. VITTONE, LARRY W., OLIVER SPRINGS, TN. FILED 6-29-1992.

SUPRA BAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAR", APART FROM THE MARK AS SHOWN.
FOR WEIGHTLIFTING EQUIPMENT, NAMELY, BARS FOR LIFTING WEIGHTS (U.S. CL. 22).
FIRST USE 7-18-1990; IN COMMERCE 7-18-1990.

SN 74-290,040. MEEK, WILLIAM, LOS ANGELES, CA. FILED 6-30-1992.

PUTTING CADDIE

FOR GOLF ACCESSORIES; NAMELY, COMBINED CLUB HEAD COVER AND BALL CLEANER (U.S. CL. 22).

SN 74-290,564. DUNLOP SLAZENGER CORPORATION, GREENVILLE, SC. FILED 7-2-1992.

QUATRO

FOR GOLF CLUBS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-290,699. SNK CORPORATION OF AMERICA, TORRANCE, CA. FILED 7-2-1992.

MUTATION NATION

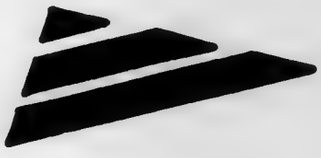
FOR VIDEO OUTPUT GAMES (U.S. CLS. 22 AND 23).
FIRST USE 2-28-1992; IN COMMERCE 2-28-1992.

SN 74-290,700. SNK CORPORATION OF AMERICA, TORRANCE, CA. FILED 7-2-1992.

LAST RESORT

FOR VIDEO OUTPUT GAMES (U.S. CLS. 22 AND 23).
FIRST USE 3-23-1992; IN COMMERCE 3-23-1992.

SN 74-291,009. LISCO, INC., TAMPA, FL. FILED 7-6-1992.



FOR GOLF BALLS (U.S. CL. 22).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

SN 74-291,412. CENTURI CORPORATION, PENROSE, CO. FILED 7-2-1992.

E2

FOR AERIAL TOYS AND MODELS; NAMELY, LAUNCH CONTROLLERS (U.S. CL. 22).
FIRST USE 4-30-1992; IN COMMERCE 4-30-1992.

SN 74-291,414. CENTURI CORPORATION, PENROSE, CO. FILED 7-2-1992.

E2X

FOR AERIAL TOYS AND MODELS; NAMELY, FLYING MODEL ROCKETS (U.S. CL. 22).
FIRST USE 1-27-1992; IN COMMERCE 1-27-1992.

CLASS 28—(Continued).

SN 74-291,424. MIDDLEVILLE TOOL & DIE CO., MIDDLEVILLE, MI. FILED 7-2-1992.

D-HOOKER

FOR FISH HOOK REMOVAL TOOL (U.S. CL. 22).

SN 74-291,621. JACTOYS LIMITED, TSIMSHATSUI, KOWLOON, HONG KONG, FILED 7-6-1992.

SUPER THUNDER

FOR WATER SHOOTING TOYS (U.S. CL. 22).

SN 74-291,647. HAYES, MILEHAM G., RUNCORN BRISBANE, AUSTRALIA, FILED 7-9-1992.

BULLION

FOR BOARD GAME (U.S. CL. 22).

SN 74-293,096. MERITUS INDUSTRIES INC., LIVINGSTON, NJ. FILED 7-10-1992.

BIG KIDS BEANS

FOR DOLLS AND DOLL ACCESSORIES (U.S. CL. 22).

SN 74-293,249. BASS ASSASSIN LURES, INC., MAYO, FL. FILED 7-13-1992.

BASS ASSASSIN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BASS", APART FROM THE MARK AS SHOWN.
FOR FISHING LURES (U.S. CL. 22).
FIRST USE 4-6-1988; IN COMMERCE 4-6-1988.

SN 74-293,341. MATTEL, INC., EL SEGUNDO, CA. FILED 7-13-1992.

ACTIVITIES TO GO MAKE BELIEVES

FOR ACTIVITY TOYS WITH ROLE PLAY ACTIVITIES FOR TODDLERS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-293,478. KALCO CORPORATION, LEAWOOD, KS. FILED 7-13-1992.

TRUZZLES

FOR THREE DIMENSIONAL MANIPULATIVE PUZZLES (U.S. CL. 22).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-293,939. MATTEL, INC., EL SEGUNDO, CA. FILED 7-13-1992.

MANE MAULER

FOR TOY VEHICLE (U.S. CL. 22).

SN 74-293,954. MATTEL, INC., EL SEGUNDO, CA. FILED 7-13-1992.

PARTY 'N PLAY

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).

SN 74-293,958. MATTEL, INC., EL SEGUNDO, CA. FILED 7-13-1992.

BEACH STREAK

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).

SN 74-294,122. MATTEL, INC., EL SEGUNDO, CA. FILED 7-13-1992.

PIGGY SUE

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).

SN 74-295,219. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. FILED 7-15-1992.

RING OF FIRE

FOR PULL BACK TOY VEHICLE RACE SETS AND RELATED ACCESSORIES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-295,933. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

TYRANNITRON

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-295,934. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

MIRAGE

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-295,941. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

BADGE

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-295,946. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

BRAWN

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-296,396. DIVERSIFIED EDUCATIONAL SERVICES, DETROIT, MI. FILED 7-20-1992.

GOES TO COLLEGE

FOR DOLLS, INSTRUCTIONS PROVIDED THEREWITH, AND DOLL CLOTHING (U.S. CL. 22).

SN 74-297,462. MERITUS INDUSTRIES INC., LIVINGSTON, NJ. FILED 7-22-1992.

GEMDAZZLERS

FOR DOLLS, TOY FIGURES, AND ACCESSORIES THEREFOR (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-297,538. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. FILED 7-22-1992.

DARYL

FOR TOY ACTION FIGURES AND RELATED ACCESSORIES (U.S. CL. 22).

SN 74-298,246. LEE, GINNY, NAPLES, FL. FILED 7-24-1992.

HUGG-A-BUMPLES

FOR SOFT TOYS; NAMELY, PLUSH STUFFED SOFT ANIMAL WITH INTERNAL ELECTRONIC AUDIO SYSTEMS (U.S. CL. 22).

SN 74-800,682. NAMCO, LTD., TOKYO 146, JAPAN, FILED 3-26-1991.

STEEL GUNNER

FOR COIN-OPERATED AMUSEMENT GAME MACHINES (U.S. CLS. 22 AND 26).
FIRST USE 3-29-1991; IN COMMERCE 3-29-1991.

SN 74-800,752. FASCINATIONS TOYS & GIFTS, INC., SEATTLE, WA. FILED 10-30-1989.

FASCINATIONS

FOR TOY CARS AND TOYS ILLUSTRATING SCIENTIFIC PRINCIPLES (U.S. CL. 22).
FIRST USE 3-0-1987; IN COMMERCE 3-0-1987.

CLASS 29—MEATS AND PROCESSED FOODS

SN 73-811,126. KROGER COMPANY, THE, CINCINNATI, OH. FILED 7-6-1989.

"OUR DAIRY BEST"

SUBJECT TO CONCURRENT USE PROCEEDINGS WITH OBERLIN FARMS DAIRY; LAND O'LAKES, INC.; AND SCHEPPS-FOREMOST, INC. APPLICANT CLAIMS EXCLUSIVE RIGHT TO USE THE MARK FOR THE AREA COMPRISING THE STATES OF ALABAMA; ARKANSAS; GEORGIA; ILLINOIS; NORTH CAROLINA; SOUTH CAROLINA; TENNESSEE; VIRGINIA; AND WEST VIRGINIA; AND THE COUNTIES OF CLERMONT, ATHENS, GREENE, BELMONT, LOGAN, WASHINGTON, CLINTON, HAMILTON, WOOD, GUERNSEY, MONTGOMERY, ROSS, WARREN, PICKAWAY, FRANKLIN, DEFIANCE, DELAWARE, BUTLER, HANCOCK, SENECA, SANDUSKY, GALLIA, DARKE, LICKING, HIGHLAND, LUCAS, JACKSON, HARDIN, FAIRFIELD, HOCKING, MADISON, RICHLAND, WASHINGTON, MARION, UNION, MORGAN, KNOX, MORROW, MUSKINGUM, PERRY, WOOD, MIAMI, MEIGS, OTTAWA, SCIOTO, LAWRENCE, ERIE, SHELBY, CLARK, JEFFERSON, SENECA, CHAMPAIGN, FAYETTE, AND PIKE IN OHIO; AND THE COUNTIES OF WASHTENAW, OAKLAND, LIVINGSTON, WAYNE, BRANCH, BAY, HILLSDALE, INGHAM, JACKSON, EATON, LAPEER, MIDLAND, MONROE, MACOMB, ISABELLA, ST. CLAIR, CLINTON, AND ST. JOSEPH IN MICHIGAN.

FOR MILK AND CHEESE (U.S. CL. 46).

FIRST USE 3-0-1983; IN COMMERCE 3-0-1983.

SN 73-830,340. PREMIER INTERNATIONAL TRADING HOUSE LTD., DUBLIN 4, IRELAND, FILED 10-10-1989.

PRIORITY CLAIMED UNDER SEC. 44(D) ON IRELAND APPLICATION NO. 3781/89, FILED 7-12-1989, REG. NO. 134371, DATED 7-12-1989, EXPIRES 7-12-1996.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.

FOR SALMON AND SMOKED SALMON (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-045,740. STONE MILL KITCHENS, INC., PORTLAND, OR. FILED 4-4-1990.

STONE MILL FOODS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOODS", APART FROM THE MARK AS SHOWN.

FOR PREPARED FRESH REFRIGERATED FOODS PACKAGED IN LARGE QUANTITY FOR SALE TO DELICATESSENS AND FOOD SERVICE ESTABLISHMENTS FOR RESALE OR SERVICE BY THEM IN SMALLER CONSUMER QUANTITIES; NAMELY, UNCANNED SOUPS; SALADS; NAMELY, FRUIT AND VEGETABLE; AND SALAD DRESSINGS (U.S. CL. 46).

FIRST USE 2-0-1972; IN COMMERCE 2-0-1972.

SN 74-127,268. WALTER DANZER, DBA SOYANA, WALTER DANZER, 8002 ZURICH, SWITZERLAND, FILED 12-28-1990.

OJAS

OWNER OF SWITZERLAND REG. NO. 377275, DATED 4-24-1990, EXPIRES 4-24-2010.

FOR NON-PASTEURIZED FRUIT AND VEGETABLE JUICES PRODUCED THROUGH LACTIC ACID FERMENTATION (U.S. CL. 46).

SN 74-139,187. CUCINA CLASSICA ITALIANA INC., LAKEWOOD, NJ. FILED 2-14-1991.

CLASSIKA

OWNER OF U.S. REG. NO. 1,391,826.

THE ENGLISH TRANSLATION OF THE WORD "CLASSIKA" IN THE MARK IS "CLASSIC".

FOR CHEESE (U.S. CL. 46).

FIRST USE 1-0-1986; IN COMMERCE 1-0-1986.

CLASS 29—(Continued).

SN 74-184,363. LOBSTERS INCORPORATED, DBA NEW BEDFORD SEA SCALLOPS, WESTPORT, MA. FILED 7-10-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEW BEDFORD SEA SCALLOPS", APART FROM THE MARK AS SHOWN.

FOR SEA SCALLOPS AND MONK FISH (U.S. CL. 46).

FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-198,528. GAINERS INC., EDMONTON, ALBERTA, CANADA, FILED 8-27-1991.

HOME RUN

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 677,399, FILED 3-7-1991, REG. NO. TMA398800, DATED 5-29-1992, EXPIRES 5-29-2007.

FOR WIENERS (U.S. CL. 46).

SN 74-231,342. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.643, FILED 10-24-1991, REG. NO. 1663643, DATED 3-18-1992, EXPIRES 3-18-2012.

FOR MEATS, FISH, POULTRY AND GAME; MEAT EXTRACTS; PRESERVED, DRIED AND PROCESSED FRUITS AND VEGETABLES; JELLIES, JAMS; EGGS, MILK AND MILK PRODUCTS; NAMELY, YOGURT, EGGNOG, CHEESE, COTTAGE CHEESE, CREAM, SOUR CREAM, WHEY; EDIBLE OILS AND FATS; FRUIT PRESERVES; FROZEN ENTREES AND MEALS CONSISTING PRIMARILY OF MEAT, FISH, POULTRY OR VEGETABLES; AND SALAD DRESSING (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-233,756. SOGENOR, 50890 CONDE-SUR-VIRE, FRANCE, FILED 12-24-1991.

PALIAKI

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 299059, FILED 7-10-1991, REG. NO. 1681887, DATED 7-10-1991, EXPIRES 7-10-2001.

FOR MEAT, FISH, POULTRY AND FOOD GAME; MEAT EXTRACTS; PRESERVED FOODS; NAMELY, DRIED AND COOKED FRUITS AND VEGETABLES; JELLIES, JAMS, EGGS, MILK AND DAIRY PRODUCTS EXCLUDING ICE CREAM, ICE MILK AND FROZEN YOGURT; EDIBLE OILS AND FATS, AND SALAD DRESSINGS (U.S. CL. 46).

SN 74-235,951. SUCESORES DE ALFREDO WILLINER S.A., 2300 RAFAELA, PCIA. DE SANTA FE, ARGENTINA, FILED 1-8-1992.

FOR MEAT, CHEESE, BUTTER AND BUTTERCREAM, POWDERED MILK AND SKIMMED POWDERED MILK (U.S. CL. 46).

SN 74-243,142. SOLAR AQUAFARMS, INC., SUN CITY, CA. FILED 2-4-1992.

SOLAR AQUAFARMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AQUAFARMS", APART FROM THE MARK AS SHOWN.

FOR FRESH AND FROZEN FISH (U.S. CL. 46).

FIRST USE 2-0-1976; IN COMMERCE 2-0-1976.

CLASS 29—(Continued).

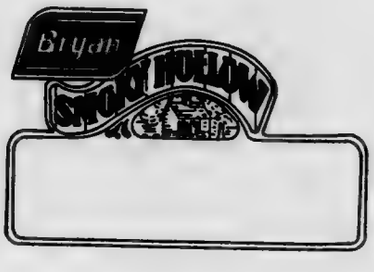
SN 74-243,462. SARAMAR CORPORATION, DOVER, DE. FILED 2-5-1992.

OWNER OF U.S. REG. NOS. 1,054,793, 1,472,508 AND OTHERS.
FOR PROCESSED MEATS (U.S. CL. 46).
FIRST USE 12-31-1986; IN COMMERCE 12-31-1986.

SN 74-243,463. SARAMAR CORPORATION, DOVER, DE. FILED 2-5-1992.

OWNER OF U.S. REG. NOS. 1,054,793, 1,472,508 AND OTHERS.
FOR PROCESSED MEATS (U.S. CL. 46).
FIRST USE 12-31-1986; IN COMMERCE 12-31-1986.

SN 74-243,464. SARAMAR CORPORATION, DOVER, DE. FILED 2-5-1992.



OWNER OF U.S. REG. NOS. 1,054,793, 1,472,508 AND OTHERS.
FOR PROCESSED MEATS (U.S. CL. 46).
FIRST USE 12-31-1986; IN COMMERCE 12-31-1986.

CLASS 29—(Continued).

SN 74-249,495. SOUTH AFRICAN FROZEN ROCK LOBSTER PACKERS (PTY.) LTD., CAPE TOWN, CAPE PROVINCE, SOUTH AFRICA. FILED 2-25-1992.

OWNER OF U.S. REG. NO. 1,077,079.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GENUINE SOUTH AFRICAN ROCK LOBSTER TAILS", APART FROM THE MARK AS SHOWN.
FOR FROZEN LOBSTER TAILS (U.S. CL. 46).

SN 74-250,060. SALMONES AUCAR LIMITADA, SANTIAGO, CHILE. FILED 2-27-1992.

TUBILDAD

PRIORITY CLAIMED UNDER SEC. 44(D) ON CHILE APPLICATION NO. 187617, FILED 9-16-1991, REG. NO. 383748, DATED 3-18-1992, EXPIRES 3-18-2002.
FOR SMOKED SALMON AND TROUT (U.S. CL. 46).

SN 74-251,281. FARM FRESH FOOD SUPPLIERS, INC., AMITE, LA. FILED 3-2-1992.

FOR PICKLED PORK HOCKS, PICKLED PIGS FEET, PICKLED PIGS LIPS, PICKLED PORK SAUSAGE AND PICKLED EGGS FOR HUMAN CONSUMPTION (U.S. CL. 46).
FIRST USE 6-3-1983; IN COMMERCE 6-3-1983.

CLASS 29—(Continued).

SN 74-251,302. FARM FRESH FOOD SUPPLIERS, INC., AMITE, LA. FILED 3-2-1992.

FOR PICKLED PORK HOCKS, PICKLED PIGS FEET, PICKLED PIGS LIPS, PICKLED PORK SAUSAGE AND PICKLED EGGS FOR HUMAN CONSUMPTION (U.S. CL. 46).

FIRST USE 6-3-1983; IN COMMERCE 6-3-1983.

SN 74-254,588. HIRATA BOKUJO CO., LTD., SAKATA-SHI, YAMAGATA-KEN, JAPAN, FILED 3-12-1992.

KENRAN WAGYU

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WAGYU", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORD "WAGYU" IN THE MARK IS "BEEF".

FOR MEAT; NAMELY, BEEF (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-267,991. VICTOR GUEDES-INDUSTRIA E COMERCIO, S.A., LISBON, PORTUGAL, FILED 4-21-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DESIGN OF OLIVES, APART FROM THE MARK AS SHOWN.

THE STIPPLING IS A FEATURE OF THE MARK.

THE DESIGN COMPRISES A ROOSTER AND LAUREL WREATH AND OTHER ORNAMENTATION.

FOR OLIVE OIL (U.S. CL. 46).

FIRST USE 0-0-1920; IN COMMERCE 0-0-1967.

SN 74-270,269. ROTH KASE U.S.A., LTD., MONROE, WI. FILED 4-28-1992.

RHEINDAMMER

THE ENGLISH TRANSLATION OF THE WORD "RHEINDAMMER" IN THE MARK IS "RHINE ALLEY".

FOR CHEESE (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-272,566. SMELTZER ORCHARD CO., FRANKFORT, MI. FILED 5-5-1992.

THE SEMI-CIRCLE, AND BASE OF THE SEMI-CIRCLE, ARE THE COLOR BROWN. THE FOLIAGE OF THE TREE AND THE GROUND UNDER THE TREE ARE GREEN. THE TRUNK OF THE TREE IS BROWN AND THE APPLES ON THE TREE ARE RED.

FOR FROZEN FRUITS AND VEGETABLES AND DRIED FRUITS AND VEGETABLES (U.S. CL. 46).

FIRST USE 4-23-1992; IN COMMERCE 4-23-1992.

SN 74-279,727. J.R. SIMPLOT COMPANY, BOISE, ID. FILED 5-28-1992.

SIMPLY SWEET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SWEET", APART FROM THE MARK AS SHOWN.

FOR FROZEN CORN (U.S. CL. 46).

FIRST USE 7-28-1992; IN COMMERCE 7-28-1992.

SN 74-283,427. LOUISIANA PREMIUM SEAFOODS, INC., PALMETTO, LA. FILED 6-10-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LOUISIANA CRAWFISH" AND THE REPRESENTATION OF THE CRAWFISH, APART FROM THE MARK AS SHOWN.

FOR SEAFOOD; NAMELY, CRUSTACEA (U.S. CL. 46).

FIRST USE 4-0-1991; IN COMMERCE 8-0-1991.

CLASS 29—(Continued).

SN 74-284,903. MRS. WINNERS, L.P., ATLANTA, GA. FILED 6-15-1992.

TEABIRD

FOR CHICKEN (U.S. CL. 46).

SN 74-287,607. NABISCO, INC., PARSIPPANY, NJ. FILED 6-23-1992.

NUT MINIS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NUT", APART FROM THE MARK AS SHOWN.

FOR PROCESSED NUTS (U.S. CL. 46).

SN 74-288,040. BASTIAN, CATHERINE, DBA TACKLE TASTE CO., CENTERLINE, MI. FILED 6-25-1992.

TACKLE TASTE

FOR PROCESSED PEPPERS (U.S. CL. 46).

SN 74-288,107. SARAMAR CORPORATION, DOVER, DE. FILED 6-25-1992.

LUNCH 'N MUNCH DIPPER'S

FOR PACKAGED FOOD COMBINATIONS CONSISTING PRIMARILY OF MEAT AND INCLUDING DIPPING SAUCE AND CRACKERS; PREPARED FOOD COMBINATIONS CONSISTING PRIMARILY OF MEAT AND INCLUDING DIPPING SAUCE (U.S. CL. 46).

FIRST USE 1-23-1992; IN COMMERCE 1-23-1992.

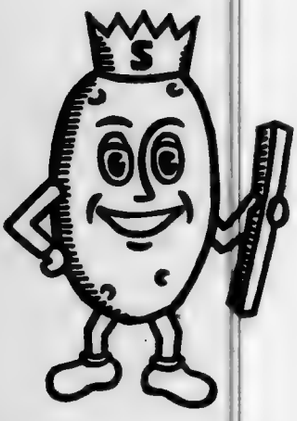
SN 74-289,249. DIAL CORP, THE, PHOENIX, AZ. FILED 6-29-1992.

SOUP KETTLE

FOR SHELF STABLE, MICROWAVEABLE FOODS; NAMELY, MEAT BASED ENTREES AND SOUPS (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-289,450. MIDWEST POTATO SPECIALTIES, INC., OMAHA, NE. FILED 6-29-1992.



THE LINING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.
FOR FRESH PRE-COOKED POTATO PRODUCTS; NAMELY, HASH BROWNS, SLICED POTATOES, DICED POTATOES, MASHED POTATOES, AND FRENCH FRIES (U.S. CL. 46).
FIRST USE 12-9-1991; IN COMMERCE 3-1-1992.

SN 74-290,001. LA SIERRA UNIVERSITY, DBA LA SIERRA UNIVERSITY FARMS, RIVERSIDE, CA. FILED 6-30-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EGGS", APART FROM THE MARK AS SHOWN.
THE MARK IS DISPLAYED THE COLOR BLUE.
FOR NATURAL FOOD PRODUCTS; NAMELY, EGGS (U.S. CL. 46).
FIRST USE 5-0-1956; IN COMMERCE 5-0-1956.

SN 74-291,438. CLAW ISLAND FOODS INC., RALEIGH, NC. FILED 7-6-1992.

SEALOCK

FOR EDIBLE CRUSTACEANS (U.S. CL. 46).
FIRST USE 3-0-1992; IN COMMERCE 5-0-1992.

CLASS 29—(Continued).

SN 74-293,805. G.L. MEZZETTA, INC., SONOMA, CA. FILED 7-13-1992.

DON'T FORGETTA MEZZETTA

FOR CONDIMENTS; NAMELY, PICKLED AND PROCESSED VEGETABLES AND FRUITS (U.S. CL. 46).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

SN 74-294,011. CAINS FOODS, INC., AYER, MA. FILED 7-14-1992.

DELINAISE

FOR MUSTARD AND MAYONNAISE SANDWICH SPREAD (U.S. CL. 46).

SN 74-296,242. NABISCO, INC., PARSIPPANY, NJ. FILED 7-17-1992.

EVERYBODY LOVES A NUT

FOR PROCESSED NUTS (U.S. CL. 46).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

SN 74-297,186. SARAMAR CORPORATION, DOVER, DE. FILED 7-23-1992.

OWNER OF U.S. REG. NOS. 1,470,808, 1,710,212 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PREPARED EGG PRODUCTS", APART FROM THE MARK AS SHOWN.
FOR FROZEN PRODUCT OF COAGULATED EGG IN ROLLFORM, HARD-COOKED DICED EGG, EGG TOPPING, FROZEN READY-TO-SCRAMBLE EGG PRODUCT (U.S. CL. 46).
FIRST USE 7-1-1989; IN COMMERCE 7-1-1989.

CLASS 29—(Continued).

SN 74-297,914. SSQ, INC., CHICAGO, IL. FILED 7-23-1992.

PIZZABUONA

FOR CHEESE (U.S. CL. 46).

SN 74-299,428. D AN D BROKERAGE, INC., SPRINGFIELD, MO. FILED 7-29-1992.

SIMPLY SOUTHERN

FOR MEATS; NAMELY, CHICKEN, TURKEY AND BEEF (U.S. CL. 46).

SN 74-299,538. BONGRAIN S.A., 78280 GUYANCOURT, FRANCE, FILED 7-30-1992.

FOR CHEESE, YOGURT AND MILK (U.S. CL. 46).

SN 74-299,539. J.M. SMUCKER COMPANY, THE, ORRVILLE, OH. FILED 7-30-1992.

SEASONS FAVORITE

FOR FROZEN FRESH FRUITS (U.S. CL. 46).

SN 74-301,432. J.R. SIMPLOT COMPANY, BOISE, ID. FILED 8-5-1992.

NATURALCRISP

FOR FROZEN FRENCH FRIES (U.S. CL. 46).
FIRST USE 7-17-1992; IN COMMERCE 7-17-1992.

CLASS 30—STAPLE FOODS

SN 73-833,394. SWEETHEART CANDY SHOPS SERVICES B.V., 2518 JC THE HAGUE, NETHERLANDS, FILED 10-23-1989.

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 728549, FILED 5-2-1989, REG. NO. 462150, DATED 5-2-1989, EXPIRES 5-2-1999.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CANDY SHOPS", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS BLUE, PINK, AND YELLOW.

FOR CONFECTIONERY; NAMELY, CANDY, JELLY BEANS, CHEWING GUM, LOLLIPOPS, LICORICE, JAWBREAKERS, CHOCOLATE, MARSHMALLOWS, GUMDROPS, FUDGE NOUGAT, AND HARD CANDY BALLS (U.S. CL. 46).

SN 74-032,764. C.F.M. ENTERPRISES, INC., BALLSTON LAKE, NY. FILED 2-26-1990.

BONFARE

FOR BREAD, ROLLS AND ENGLISH MUFFINS (U.S. CL. 46).
FIRST USE 9-5-1989; IN COMMERCE 9-5-1989.

SN 74-124,766. CELESTIAL SEASONINGS, INC., BOULDER, CO. FILED 12-19-1990.

TENSION TAMER

FOR HERB TEA (U.S. CL. 46).
FIRST USE 8-5-1991; IN COMMERCE 8-5-1991.

CLASS 30—(Continued).

SN 74-135,922. CIRCLE T. FOODS COMPANY, INC., DBA STATE FAIR FOODS, INC., DALLAS, TX. FILED 2-4-1991.

FOR CORN DOGS (U.S. CL. 46).
FIRST USE 0-0-1942; IN COMMERCE 0-0-1942.

SN 74-159,860. MAZZIO'S CORPORATION, TULSA, OK. FILED 4-22-1991.

THE STIPPLING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.
FOR PIZZA (U.S. CL. 46).
FIRST USE 3-1-1989; IN COMMERCE 3-1-1989.

CLASS 30—(Continued).

SN 74-166,965. M.A. O'HALLORAN, SAN FRANCISCO, CA. FILED 5-15-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAMILY BAKING COMPANY", APART FROM THE MARK AS SHOWN.
FOR SHORTBREAD COOKIES (U.S. CL. 46).
FIRST USE 6-29-1988; IN COMMERCE 7-10-1988.

SN 74-172,882. CONCORD CONFECTIONS INC., CONCORD, ONTARIO, L4K 3N1, CANADA, FILED 6-4-1991.

KNEE JERKERS

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 680971, FILED 4-29-1991, REG. NO. TMA398106, DATED 5-8-1992, EXPIRES 5-8-2007.
FOR CONFECTIONERY; NAMELY, CHEWING GUM, BUBBLE GUM AND CANDY (U.S. CL. 46).

SN 74-191,009. L & R WANG ENTERPRISES LTD., EDMONTON, ALBERTA T5R 1C8, CANADA, FILED 8-2-1991.

CANADIAN COLD BUSTER

FOR CHOCOLATE CANDY (U.S. CL. 46).

SN 74-197,800. WESTERN FAMILY FOODS, INC., TIGARD, OR. FILED 8-26-1991.

WESTERN FAMILY

OWNER OF U.S. REG. NOS. 776,292, 1,431,429 AND OTHERS.
FOR MEXICAN-STYLE SAUCES, TARTAR SAUCE, BARBECUE SAUCE, SPAGHETTI SAUCE, PACKAGED CHEDDAR SHELLS DINNER, PACKAGED CHEESEBURGER DINNER, PACKAGED LASAGNA DINNER, PACKAGED MACARONI AND CHEESE DINNER, BROWNIE MIX, MUFFIN, BREAD AND ROLL MIXES, STUFFING MIXES, FROZEN PASTA COMBINATIONS, PASTA, ICE CREAM CONES, ICE CREAM CAKE, EDIBLE CUPS AND CONES, CHOCOLATE FLAVORED DRINK MIX, FROZEN FLAVORED ICES, CANDY, CHOW MEIN NOODLES, BAKING POWDER AND SODA, TACO SHELLS AND TOASTER PASTRIES (U.S. CL. 46).
FIRST USE 2-25-1987; IN COMMERCE 2-25-1987.

CLASS 30—(Continued).

SN 74-198,967. INTERCANDY, SRL, 33030 SAN VITO DI FAGAGNA (UD), ITALY, FILED 8-28-1991.

MISU'

OWNER OF ITALY REG. NO. 516761, DATED 11-6-1989, EXPIRES 8-11-2009.
FOR ITALIAN CAKES; NAMELY, GUBANE, FOCACCE, VENEZIANE, PANETTONI AND PANDORI, CAKES, CREAM CAKES, BRIOCHES, CREAM FILLED CHOCOLATE, CREAM FILLED BISCUITS, CHOCOLATE, BISCUITS, MIXES FOR MAKING CAKES, TIRAMISU, PASTRY, ICE CREAM AND ICE CREAM CAKES (U.S. CL. 46).

SN 74-205,186. J & M CORPORATION, DALLAS, TX. FILED 9-20-1991.

NUT N' DIPPITY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NUT", APART FROM THE MARK AS SHOWN.
FOR NUTS GLAZED WITH A SYRUP (U.S. CL. 46).

SN 74-205,298. INTERSTATE ICE, INC., CAMBRIDGE CITY, IN. FILED 9-20-1991.

OWNER OF U.S. REG. NOS. 1,259,563 AND 1,259,564.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOOD GRADE" AND "ICE", APART FROM THE MARK AS SHOWN.
SEC. 2(F) AS TO "FOOD GRADE" AND DESIGN.
FOR PACKAGED ICE (U.S. CLS. 1 AND 46).
FIRST USE 3-21-1981; IN COMMERCE 3-21-1981.

CLASS 30—(Continued).

SN 74-217,514. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. FILED 10-31-1991.

KOOL-AID PUMPS

OWNER OF U.S. REG. NOS. 317,955, 1,132,819 AND OTHERS.
FOR FROZEN CONFECTIONS (U.S. CL. 46).
FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

SN 74-225,528. BEACON SWEETS & CHOCOLATES (PTY) LIMITED, MOBENI, NATAL, SOUTH AFRICA, FILED 11-26-1991.

WHIPPY

FOR CHOCOLATE, CANDY, NOUGAT, TOFFEE AND LICORICE (U.S. CL. 46).

SN 74-226,783. ROYAL TEA CORPORATION, HOBOKEN, NJ. FILED 11-27-1991.

FOR TEA AND ICED TEA (U.S. CL. 46).

SN 74-231,569. BEACON SWEETS & CHOCOLATES (PTY) LIMITED, MOBENI, NATAL, SOUTH AFRICA, FILED 12-18-1991.

NEW LOOK

FOR CHOCOLATE, CANDY, NOUGAT, TOFFEE, LIQUORICE AND CHEWING GUM (U.S. CL. 46).

SN 74-231,571. BEACON SWEETS & CHOCOLATES (PTY) LIMITED, MOBENI, NATAL, SOUTH AFRICA, FILED 12-18-1991.

INSIDE STORY

FOR CHOCOLATE, CANDY, PASTRIES, CAKES, NOUGAT, TOFFEE, TREACLE, BISCUIT, CHEWING GUM, LICORICE AND HONEY (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-236,411. GARCIA, JUVENCIO O., SAN ANTONIO, TX. FILED 1-9-1992.

DON JUVENCIO'S

THE NAME "DON JUVENCIO'S" DOES NOT IDENTIFY ANY PARTICULAR LIVING INDIVIDUAL.

FOR SALSA; NAMELY, A PROPRIETARY MIXTURE OF INGREDIENTS SUBSTANTIALLY INCLUDING TOMATOES, ONIONS, SERRANO PEPPERS, WATER, GARLIC, CILANTRO, OLIVE OIL, VINEGAR, SALT, SPICES AND/OR OTHER INGREDIENTS CUSTOMARILY INCLUDED IN SALSA (U.S. CL. 46).

FIRST USE 9-1-1989; IN COMMERCE 9-1-1989.

SN 74-238,091. MODENACETI S.R.L., VIGNOLA, ITALY, FILED 1-16-1992.

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MI91C/09131, FILED 12-13-1991, REG. NO. 557793, DATED 1-13-1992, EXPIRES 12-13-2011.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR VINEGAR (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-240,838. PARK LANE CONFECTIONERY SUSSWAREN GMBH, 7527 KRAICHTAL 1 (MUNZESHEIM), FED REP GERMANY, FILED 1-28-1992.

NELSON'S

FOR CHOCOLATE, NOUGAT AND MARZIPAN; CONFECTIONERY CANDIES (U.S. CL. 46).

SN 74-241,357. UPPER CRUST BAKERY, MIDDLEBURG, VA. FILED 1-29-1992.

MUTTON BUTTONS

FOR COOKIES (U.S. CL. 46).

FIRST USE 1-2-1990; IN COMMERCE 12-27-1991.

SN 74-251,746. CHOCOLATERA DE JALISCO, S.A. DE C.V., 45050 GUADALAJARA, JALISCO, MEXICO, FILED 3-3-1992.

THE STIPPLING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.

FOR COCOA AND SUGAR PRIMARILY FOR USE AS FLAVORING FOR MILK (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-252,813. KEEBLER COMPANY, ELMHURST, IL. FILED 3-6-1992.

CHIPS DELUXE BAKERY CRISP

OWNER OF U.S. REG. NO. 1,315,991.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHIPS", APART FROM THE MARK AS SHOWN.
FOR COOKIES (U.S. CL. 46).

SN 74-262,334. ION S.A. COCOA & CHOCOLATE MANUFACTURERS, GR 185 47 PIRAEUS, GREECE, FILED 4-3-1992.

SPEARMINT WEST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPEARMINT", APART FROM THE MARK AS SHOWN.
FOR CHEWING GUM (U.S. CL. 46).

SN 74-269,757. PARK LANE CONFECTIONERY SUESSWAREN GMBH, 7527 KRAICHTAL 1 (MUENZESHEIM), FED REP GERMANY, FILED 4-24-1992.

PARK LANE

FOR CANDIES, CHOCOLATES, NOUGAT AND MARZIPAN (U.S. CL. 46).
FIRST USE 8-0-1985; IN COMMERCE 8-0-1985.

SN 74-270,293. MORRISON INCORPORATED, MOBILE, AL. FILED 4-28-1992.

TUESTADA

FOR MENU ITEMS; NAMELY, A SALAD PRIMARILY CONSISTING OF TORTILLA CHIPS, ALSO SERVED WITH CHILI ON TOP, CHEESE AND OTHER INGREDIENTS (U.S. CL. 46).

SN 74-272,639. R. C. BIGELOW, INC., FAIRFIELD, CT. FILED 5-5-1992.

SPECIALLY STRAWBERRY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STRAWBERRY", APART FROM THE MARK AS SHOWN.
FOR HERB TEA (U.S. CL. 46).
FIRST USE 12-13-1988; IN COMMERCE 12-13-1988.

CLASS 30—(Continued).

SN 74-281,311. WOOLSON SPICE COMPANY, INC., THE, DBA LION COFFEE, HONOLULU, HI. FILED 6-4-1992.

INDONESIAN FESTIVAL

FOR COFFEE (U.S. CL. 46).
FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

SN 74-281,863. PF BRANDS, INC., NEWARK, DE. FILED 6-5-1992.

PEPPERIDGE FARM

OWNER OF U.S. REG. NOS. 360,512, 1,526,187 AND OTHERS.
FOR GRAVIES AND SAUCES (U.S. CL. 46).

SN 74-284,007. PRIMARY CAPITAL GROUP INC., STUDIO CITY, CA. FILED 6-12-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEW YORK BAGELS", APART FROM THE MARK AS SHOWN.
THE LINING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.
FOR COFFEE, BAGEL SANDWICHES, AND BAKERY PRODUCTS; NAMELY, BAGEL CHIPS AND BAGEL STICKS (U.S. CL. 46).

SN 74-286,544. FLOWERS FAMILY BAKERIES, INC., WILMINGTON, DE. FILED 6-18-1992.

PAPA JACK'S

FOR BAKERY PRODUCTS; NAMELY, BREAD (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-286,775. KOERPER, KERWIN S., PHOENIX, AZ. FILED 6-22-1992.

Arkansauce

FOR PACKAGED FOOD PRODUCTS; NAMELY, BARBECUE SAUCE, CATSUP, AND MUSTARD (U.S. CL. 46).

SN 74-286,969. GENERAL MILLS, INC., MINNEAPOLIS, MN. FILED 6-22-1992.

HOT SECRET

FOR MIXES FOR BAKERY GOODS (U.S. CL. 46).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

SN 74-287,747. MAREDY CORPORATION, POWAY, CA. FILED 6-23-1992.

CLASS POPS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POPS", APART FROM THE MARK AS SHOWN.
FOR CANDY (U.S. CL. 46).

SN 74-288,818. INTERNATIONAL COFFEE IMPORTS & EXPORTS, INC., BRICK, NJ. FILED 6-25-1992.

CORIM COFFEE INTERNATIONAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COFFEE", APART FROM THE MARK AS SHOWN.
FOR COFFEE (U.S. CL. 46).
FIRST USE 6-1-1990; IN COMMERCE 6-1-1990.

CLASS 30—(Continued).

SN 74-289,578. JEWELL, ANNE M., SPOKANE, WA. FILED 6-26-1992.

ANNE ELLEN'S

FOR BAKERY GOODS, BAKERY PRODUCTS, AND MIXES AND DOUGHS THEREFOR; NAMELY, BISCUITS, BREAD, BUNS, CAKES, PIES, DESSERT BARS, FROZEN CONFECTIONS, COOKIES, CRACKERS, PASTRIES, DESSERT SOUFFLES, DOUGHNUTS, PANCAKES, PIZZA DOUGH AND WAFFLES, AND MIXES AND DOUGHS THEREFOR; AND SAUCES; NAMELY, BARBECUE, CHEESE, CHILI, HOT, PIZZA, SPAGHETTI, TOMATO, JALAPENO PEPPER, CURRY, AND APRICOT CURRY SAUCES; ENTREES, FRESH PREPARED AND FROZEN; NAMELY, FRESH PREPARED AND FROZEN ENTREES CONSISTING PRIMARILY OF PASTA, RICE, OR BEANS (U.S. CL. 46).

SN 74-290,324. NATHAN'S FAMOUS, INC., WESTBURY, NY. FILED 7-1-1992.

Nathan's SINCE 1916 FAMOUS

OWNER OF U.S. REG. NOS. 1,058,629, 1,344,873 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SINCE 1916", APART FROM THE MARK AS SHOWN.
FOR HOT DOG SANDWICHES; MUSTARD; SPICES (U.S. CL. 46).
FIRST USE 5-0-1970; IN COMMERCE 5-0-1970.

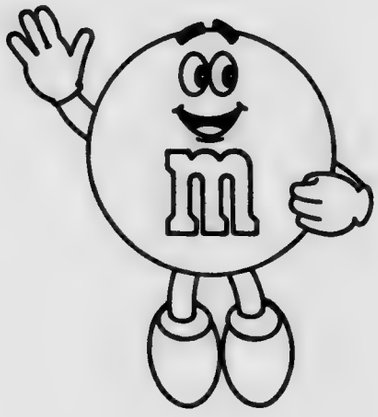
SN 74-290,651. NEW VISION CONCEPTS, INC., PHOENIX, AZ. FILED 7-2-1992.

NATURE'S SPECIAL BLEND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPECIAL BLEND", APART FROM THE MARK AS SHOWN.
FOR HERBAL TEA (U.S. CL. 46).

CLASS 30—(Continued).

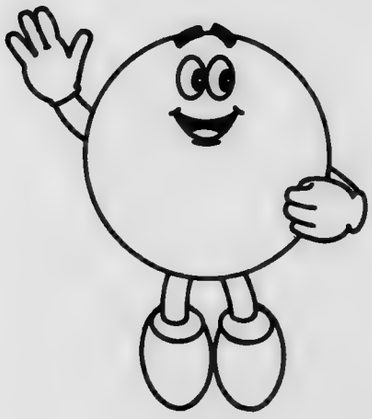
SN 74-291,092. MARS, INCORPORATED, MCLEAN, VA. FILED 7-1-1992.



OWNER OF U.S. REG. NOS. 1,567,386, 1,567,387 AND OTHERS.

FOR FROZEN CONFECTIONS (U.S. CL. 46).

SN 74-291,093. MARS, INCORPORATED, MCLEAN, VA. FILED 7-1-1992.



OWNER OF U.S. REG. NOS. 1,567,386, 1,567,387 AND OTHERS.

FOR FROZEN CONFECTIONS (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-291,423. WEINBERG, PAUL N., CUPERTINO, CA. FILED 7-1-1992.

THE MARK CONSISTS OF THE SHAPE OF A FANCIFUL REPRESENTATION OF A CORDLESS MICROPHONE.

FOR CANDY (U.S. CL. 46).

SN 74-291,950. GENERAL MILLS, INC., MINNEAPOLIS, MN. FILED 7-7-1992.

HIT IT WITH A SWEET SHOT!

FOR READY-TO-EAT BREAKFAST CEREAL (U.S. CL. 46).

SN 74-292,878. THANKSGIVING COFFEE COMPANY, FORT BRAGG, CA. FILED 7-10-1992.

NOT JUST A CUP, BUT A JUST CUP

FOR COFFEE (U.S. CL. 46).

FIRST USE 12-27-1990; IN COMMERCE 4-16-1991.

SN 74-292,923. RISING TIDE NATURAL FOODS, INC., GLEN COVE, NY. FILED 7-10-1992.

RISING TIDE

FOR RICE SYRUP (SWEETENER); HONEY; MAPLE SYRUP; SOY SAUCE; FLOURS; TEA; HERBAL TEA; HERBS AND SPICES; BREAD; COOKIES; PIES; CAKES; PUDDINGS (U.S. CL. 46).

FIRST USE 6-0-1976; IN COMMERCE 6-0-1976.

CLASS 30—(Continued).

SN 74-292,926. GRIMES, LAWRENCE W., TA KWENCHIE AND FRIENDS OF MARYLAND, INC., OWINGS MILLS, MD. FILED 7-10-1992.

KWENCHIE

FOR FROZEN FRUIT CONFECTIONS (U.S. CL. 46).
FIRST USE 1-0-1988; IN COMMERCE 1-0-1988.

SN 74-293,776. BONNIE AND CLYDE, INC., AMHERST, NY. FILED 7-13-1992.

BONNIE AND CLYDE

FOR CANDIES (U.S. CL. 46).

SN 74-293,788. KEEBLER COMPANY, ELMHURST, IL. FILED 7-13-1992.

CASADILLAS

FOR TORTILLA CHIPS (U.S. CL. 46).

SN 74-293,882. RESTAURANT TEA SERVICE, INC., SCOTTSDALE, AZ. FILED 7-13-1992.

OWNER OF U.S. REG. NO. 1,386,975.
FOR BULK TEA USED FOR BREWING ICED TEA (U.S. CL. 46).

SN 74-294,169. QUIBELL CORPORATION, ROANOKE, VA. FILED 7-14-1992.

THE TEA THAT TASTES LIKE TEA

FOR TEA BREWED FROM SPRING WATER (U.S. CL. 46).
FIRST USE 6-9-1992; IN COMMERCE 6-9-1992.

CLASS 30—(Continued).

SN 74-294,348. HARDIN'S-SYSCO FOOD SERVICES, INC., MEMPHIS, TN. FILED 7-14-1992.

AMERICAN HARVEST

OWNER OF U.S. REG. NO. 1,640,624.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN", APART FROM THE MARK AS SHOWN.
FOR PIES AND CAKES (U.S. CL. 46).

SN 74-294,351. PENGUIN'S FROZEN YOGURT, INC., THOUSAND OAKS, CA. FILED 7-15-1992.

LITE LUNCH IN A CUP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LITE", APART FROM THE MARK AS SHOWN.
FOR FROZEN YOGURT (U.S. CL. 46).
FIRST USE 3-21-1991; IN COMMERCE 3-21-1991.

SN 74-294,801. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 7-16-1992.

WAFFELOS

FOR BREAKFAST CEREAL (U.S. CL. 46).

SN 74-295,470. DEL REY TORTILLERIA, INC., CHICAGO, IL. FILED 7-20-1992.

DEL REY

FOR TORTILLAS, BURRITO-SIZE TORTILLAS AND TOSTADAS, COMPRISING CORN CHIPS (U.S. CL. 46).
FIRST USE 7-1-1978; IN COMMERCE 7-1-1978.

SN 74-295,994. UNILEVER N.V., 3015 CA ROTTERDAM, NETHERLANDS, FILED 7-20-1992.

MRS. BALL'S

FOR CHUTNEYS (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-297,182. Q A PRODUCTS, INC., BENSONVILLE, IL. FILED 7-23-1992.

FOR CANDY CAKE DECARATIONS; NAMELY, SUGAR-BASED AND ARTIFICIALLY FLAVORED TOPPINGS, AND BAKERY PRODUCTS (U.S. CL. 46).
FIRST USE 12-1-1987; IN COMMERCE 12-1-1987.

SN 74-297,379. MARDI GRAS CANDIES, INC., NEW ORLEANS, LA. FILED 7-24-1992.

MARDI GRAS CANDY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CANDY", APART FROM THE MARK AS SHOWN.
FOR CANDY (U.S. CL. 46).

SN 74-298,488. HARBOR SWEETS, INC., SALEM, MA. FILED 7-27-1992.

SANDBAR

FOR CANDY (U.S. CL. 46).

SN 74-298,747. GENERAL MILLS, INC., MINNEAPOLIS, MN. FILED 7-28-1992.

HIDDEN TREASURES

FOR READY-TO-EAT BREAKFAST CEREAL (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-298,979. NABISCO, INC., PARSIPPANY, NJ. FILED 7-28-1992.

SIDE ORDERS

FOR CRACKERS (U.S. CL. 46).

SN 74-300,392. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. FILED 7-31-1992.

BUNNYMALLOWS

FOR MARSHMALLOWS (U.S. CL. 46).

SN 74-300,434. MINH FOOD CORPORATION, PASADENA, TX. FILED 8-3-1992.

PIZZATIZERS

FOR BITE SIZE PIZZA SNACKS (U.S. CL. 46).

SN 74-300,647. F & B BAKING COMPANY, SAN FRANCISCO, CA. FILED 8-3-1992.

PANABELLA

FOR BAKERY PRODUCTS (U.S. CL. 46).

SN 74-301,383. CREATIVE CONFECTION CONCEPTS, INC., FOX POINT, WI. FILED 8-5-1992.

RAPTOR

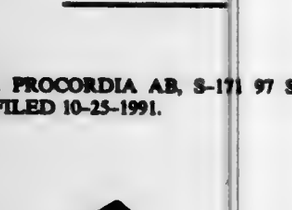
FOR CANDY (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

SN 73-778,898. GRIFFIN PRODUCE, INC., DBA MISSION PACKING COMPANY, SALINAS, CA. FILED 2-6-1989.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LETTUCE", APART FROM THE MARK AS SHOWN.
FOR FRESH PRODUCE; NAMELY, LETTUCE (U.S. CL. 46).
FIRST USE 5-0-1980; IN COMMERCE 5-0-1980.

SN 74-215,393. PROCORDIA AB, S-171 97 STOCKHOLM, SWEDEN, FILED 10-25-1991.



FOR FRESH FRUITS AND VEGETABLES, FOOD FOR ANIMALS, MALT FOR BREWING AND DISTILLING, LIVE PLANTS AND FLOWERS, UNPROCESSED GRAINS FOR EATING, AND AGRICULTURAL GRAINS FOR PLANTING (U.S. CLS. 1 AND 46).

SN 74-220,608. BECKER HOLDING CORPORATION, FORT PIERCE, FL. FILED 11-12-1991.

HOBE

FOR FRESH CITRUS FRUIT (U.S. CL. 46).
FIRST USE 11-5-1991; IN COMMERCE 11-5-1991.

CLASS 31—(Continued).

SN 74-220,609. BECKER HOLDING CORPORATION, FORT PIERCE, FL. FILED 11-12-1991.

HOBE GROVES

FOR FRESH CITRUS FRUIT (U.S. CL. 46).
FIRST USE 11-5-1991; IN COMMERCE 11-5-1991.

SN 74-221,736. ULERY GREENHOUSE COMPANY, SPRINGFIELD, OH. FILED 11-15-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLUGS", APART FROM THE MARK AS SHOWN.
FOR LIVE PLANT SEEDLINGS (U.S. CL. 1).
FIRST USE 1-28-1992; IN COMMERCE 1-28-1992.

SN 74-233,952. FLORES DEL RIO S.A., #7-80, BOGOTA, COLUMBIA, FILED 12-30-1991.

DEL RIO CARNATIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARNATIONS", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORDS "DEL RIO" IN THE MARK IS "FROM THE RIVER".
FOR CUT FLOWERS; NAMELY, CARNATIONS (U.S. CL. 1).
FIRST USE 0-0-1972; IN COMMERCE 0-0-1972.

CLASS 31—(Continued).

SN 74-236,304. HAI FENG FEED CO., LTD., TA TSUN SHIANG, CHANG HUA HSIEN, TAIWAN, FILED 1-6-1992.

THE FOREIGN CHARACTERS IN THE MARK TRANSLATE TO "OCEAN" AND "PLENTY".

FOR FISH FOOD, DOG FOOD, AND OTHER FOODSTUFFS FOR ANIMALS (U.S. CL. 46).

SN 74-251,263. SOW EASY INC., GREENWICH, CT. FILED 3-2-1992.

SOW EASY SEEDSTICKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEEDSTICKS", APART FROM THE MARK AS SHOWN.

FOR PLANT STARTER KIT CONSISTING PRIMARILY OF FLOWER, VEGETABLE, AND PLANT SEEDS FOR AGRICULTURAL PURPOSES, AND INCLUDING A CONTAINER DESIGNED TO BE EASILY INSERTED INTO THE EARTH AT THE PROPER DEPTH, AND A MEDIUM TO FACILITATE GERMINATION (U.S. CL. 1).

FIRST USE 7-20-1990; IN COMMERCE 7-20-1990.

SN 74-264,737. AM AGRA INC., MINNEOLA, KS. FILED 4-7-1992.

EACH BITE IS RITE

FOR AGRICULTURAL FOODSTUFFS FOR ANIMALS - MAINLY HORSES AND CATTLE, SINGLE OR NUMEROUS INGREDIENTS MARKETED IN A CUBE FORM (U.S. CL. 46).

FIRST USE 9-17-1991; IN COMMERCE 9-17-1991.

CLASS 31—(Continued).

SN 74-272,045. FRESH NETWORK, SALINAS, CA. FILED 5-4-1992.

GROWERS FRESH

OWNER OF U.S. REG. NO. 1,467,742.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FRESH", APART FROM THE MARK AS SHOWN.

FOR FRESH VEGETABLES (U.S. CL. 46).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-275,743. LACHTARA, MICHELE C., SUFFOLK, VA. FILED 5-15-1992.

IN-A-POT

FOR CONTAINER GROWN GREENERY; NAMELY, FRESH HERBS, FRESH FRUITS, FRESH VEGETABLES AND LIVE FLOWERS (U.S. CL. 46).

SN 74-278,623. SOUTH ST. PAUL FEED, INC., DBA AMERICAN AGCO, SOUTH ST. PAUL, MN. FILED 5-26-1992.

NATURE'S SEASONS

FOR BIRD SEED (U.S. CL. 46).

SN 74-280,963. AJINOMOTO U.S.A., INC., TEANECK, NJ. FILED 6-3-1992.

FERMTEIN

FOR NON-MEDICATED NUTRITIONAL ADDITIVE FOR CATTLE FEED (U.S. CL. 46).

SN 74-284,647. ALBERT CITY ELEVATOR, DBA ADM/ALCECO INC., ALBERT CITY, IA. FILED 6-15-1992.

ALCECO

FOR ANIMAL FEEDS AND SOYBEAN SEEDS FOR AGRICULTURAL PURPOSES (U.S. CL. 1).

FIRST USE 11-0-1975; IN COMMERCE 11-0-1975.

CLASS 31—(Continued).

SN 74-287,740. CHIQUITA BRANDS, INC., CINCINNATI, OH. FILED 6-23-1992.

CHIQUITA BANANAS. THE FOOD THAT RULES

OWNER OF U.S. REG. NOS. 670,320, 765,610 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BANANAS", APART FROM THE MARK AS SHOWN.
FOR FRESH FRUIT (U.S. CL. 46).

SN 74-287,741. CHIQUITA BRANDS, INC., CINCINNATI, OH. FILED 6-23-1992.

CHIQUITA JR.

OWNER OF U.S. REG. NOS. 670,320, 765,610 AND OTHERS.
FOR FRESH FRUIT (U.S. CL. 46).

SN 74-288,154. ALPHABIOTA, INC., LATHAM, NY. FILED 6-25-1992.

BIOTA

FOR AGRICULTURAL PRODUCTS; NAMELY, CAT LITTER AND ANIMAL LITTER, AND FOODSTUFFS FOR ANIMALS; NAMELY, PET FOOD (U.S. CLS. 1 AND 46).
FIRST USE 3-19-1992; IN COMMERCE 3-19-1992.

SN 74-289,545. PHYCOTECH, INC., BOULDER, CO. FILED 6-25-1992.

OMEGAFEED

FOR ANIMAL FEEDS AND NON-MEDICATED ANIMAL FEED ADDITIVES (U.S. CL. 46).

SN 74-289,994. NABISCO, INC., PARSIPPANY, NJ. FILED 6-26-1992.

THE GREAT TASTING MEATY SNACK THAT DOGS CAN CRUNCH

FOR DOG BISCUITS (U.S. CL. 46).

CLASS 31—(Continued).

SN 74-290,308. ALLIANCE FOODS, INC., COLDWATER, MI. FILED 7-1-1992.

PRO-FORM

FOR PET FOOD; NAMELY, DRY AND WET DOG FOOD (U.S. CL. 46).

SN 74-292,742. NUGREEN, G.P., IDABEL, OK. FILED 7-9-1992.

EZ PEAT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PEAT", APART FROM THE MARK AS SHOWN.
FOR PEAT MOSS REPLACEMNET PRODUCT (U.S. CL. 1).

SN 74-295,049. HUBBARD MILLING COMPANY, MANKATO, MN. FILED 7-17-1992.

BONES AND BITS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BITS", APART FROM THE MARK AS SHOWN.
FOR PET FOOD (U.S. CL. 46).

SN 74-295,657. KAL KAN FOODS, INC., VERNON, CA. FILED 7-20-1992.

Pâté Supreme

FOR PET FOOD (U.S. CL. 46).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-295,663. KAL KAN FOODS, INC., VERNON, CA. FILED 7-20-1992.

ACTIVE PLUS 28

FOR PET FOOD (U.S. CL. 46).

CLASS 31—(Continued).

SN 74-296,541. AUDUBON PARK COMPANY, AKRON, CO. FILED 7-21-1992.

FOR WILD BIRD FOOD AND SUNFLOWER SEEDS BIRD FOOD (U.S. CL. 1).
FIRST USE 1-0-1980; IN COMMERCE 1-0-1980.

SN 74-297,838. BGB PET SUPPLY, INC., CLIO, MI. FILED 7-27-1992.

BEG-A-BONE

FOR PET FOOD (U.S. CL. 46).

SN 74-300,402. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 8-3-1992.

DOGS DON'T KNOW IT'S NOT BACON

FOR DOG SNACKS (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

SN 74-036,978. C.F.M. ENTERPRISES, INC., BALLSTON LAKE, NY. FILED 3-12-1990.

FOR SOFT DRINKS (U.S. CLS. 46, 47 AND 48).
FIRST USE 7-5-1989; IN COMMERCE 7-5-1989.

SN 74-232,942. REN, PING, CHICAGO, IL. FILED 12-23-1991.

FOR BEER (U.S. CL. 48).
FIRST USE 6-1-1991; IN COMMERCE 7-22-1991.

SN 74-233,159. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. FILED 12-20-1991.

KOOL-AID BURSTS

FOR SOFT DRINKS (U.S. CL. 45).

CLASS 32—(Continued).

SN 74-235,436. CULLYSPRING WATER CO., INC., SEATTLE, WA. FILED 1-6-1992.

CULLYSPRING

FOR BOTTLED WATER FOR DRINKING, LOW SODIUM DIETS, BABY FORMULAS, PLANTS, CONTACT LENSES, ETC. (U.S. CL. 45).
FIRST USE 1-1-1973; IN COMMERCE 1-1-1973.

SN 74-235,721. ANHEUSER-BUSCH, INCORPORATED, ST. LOUIS, MO. FILED 1-7-1992.

BAYBRY'S

FOR FERMENTED ALCOHOLIC MALT BEVERAGES (U.S. CL. 48).

SN 74-235,722. ANHEUSER-BUSCH, INCORPORATED, ST. LOUIS, MO. FILED 1-7-1992.

CHAMBERRY

FOR FERMENTED ALCOHOLIC MALT BEVERAGES (U.S. CL. 48).

SN 74-249,371. PEIPING CHIN CHAU YIN FOODS FACTORY CO., LTD., HSIANG, TAIPEI HSIEN, TAIWAN, FILED 2-25-1992.

KING JOIN

京兆尹

THE FIRST CHARACTER (TO THE LEFT) IS TRANSLITERATED "CHIN". THE SECOND OR MIDDLE CHARACTER IS TRANSLITERATED "CHAU". THE THIRD CHARACTER (TO THE RIGHT) IS TRANSLITERATED "YIN". THE ENGLISH TRANSLATION OF THE CHINESE CHARACTERS IS "CAPITAL", "TRILLION", AND "GOVERN", RESPECTIVELY.
FOR FRUIT JUICES; FRUIT DRINKS; NAMELY, PLUM DRINKS AND ALMOND DRINKS (U.S. CL. 45).

CLASS 32—(Continued).

SN 74-253,585. COSCO INTERNATIONAL INC., WANCHAI, HONG KONG, FILED 3-9-1992.

FOR CONCENTRATES USED IN THE PREPARATION OF SOFT DRINKS (U.S. CL. 45).

SN 74-265,726. REFRESHAWAII, INC., KAILUA, HI. FILED 4-14-1992.

ISLAND LIGHT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHT", APART FROM THE MARK AS SHOWN.
FOR BEER (U.S. CL. 48).

SN 74-275,395. EBTECH CORPORATION, THE, COLUMBUS, OH. FILED 5-14-1992.

Ebtech

OWNER OF U.S. REG. NOS. 1,688,362 AND 1,692,795.
FOR NONALCOHOLIC SOFT DRINKS AND JUICE-BASED BEVERAGES, AND SYRUPS, CONCENTRATES AND ESSENCES FOR THE PREPARATION THEREOF (U.S. CL. 45).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

CLASS 32—(Continued).

SN 74-276,291. JOSEPH CHARLES BOTTLING WORKS AND INVESTMENTS LIMITED, SAN JUAN, TRINIDAD/TOBAGO, FILED 5-18-1992.

BENTLEY

FOR SOFT DRINKS; MINERAL AND AERATED WATERS; NON-ALCOHOLIC DRINKS; NAMELY, FRUIT AND VEGETABLE JUICES AND FRUIT AND VEGETABLE DRINKS (U.S. CL. 45).
FIRST USE 8-7-1989; IN COMMERCE 8-0-1989.

SN 74-289,585. CALIFORNIA SPORTSELTZER, INC., LODI, CA. FILED 6-26-1992.

THE SCIENCE OF
REFRESHMENT

FOR ISOTONIC SPORTS DRINKS (U.S. CL. 45).
FIRST USE 3-20-1992; IN COMMERCE 3-20-1992.

SN 74-291,626. CLAIM TO FAME INC., WOODBRIDGE, VA. FILED 7-8-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN. FOR BEER (U.S. CL. 45).

CLASS 32—(Continued).

SN 74-291,627. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-8-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN. FOR BEER (U.S. CL. 48).

SN 74-291,628. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-8-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN. FOR BEER (U.S. CL. 48).

CLASS 32—(Continued).

SN 74-291,849. LOBLAWS INC., TORONTO, ONTARIO M4T 2S7, CANADA, FILED 7-7-1992.

FREE& CLEAR

FOR SOFT DRINKS (U.S. CL. 45).

SN 74-293,963. COCA-COLA COMPANY, THE, ATLANTA, GA. FILED 7-13-1992.

THIS CALLS FOR A COKE

OWNER OF U.S. REG. NOS. 415,753, 1,445,485 AND OTHERS.
FOR SOFT DRINKS, SYRUPS AND CONCENTRATES FOR MAKING THE SAME (U.S. CL. 45).
FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

SN 74-294,606. A.J. CANFIELD COMPANY, CHICAGO, IL. FILED 7-16-1992.

SPRING MIST

FOR SOFT DRINKS (U.S. CL. 45).

SN 74-294,860. KAYE, STANTON, SANTA MONICA, CA. FILED 7-15-1992.

CRIP'S COLA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLA", APART FROM THE MARK AS SHOWN.
FOR BEVERAGES; NAMELY, SOFT DRINKS (U.S. CL. 45).

CLASS 32—(Continued).

SN 74-296,860. G.W. KENT, INC., ANN ARBOR, MI. FILED 7-23-1992.

YEAST LAB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "YEAST", APART FROM THE MARK AS SHOWN.
FOR PREPARATION FOR MAKING BEER; NAMELY, LIQUID YEAST WITH MALT EXTRACTS CONTAINED IN PLASTIC TEST TUBES (U.S. CL. 45).

SN 74-298,580. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN.
FOR BEER (U.S. CL. 48).

CLASS 32—(Continued).

SN 74-298,587. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN. FOR BEER (U.S. CL. 48).

SN 74-298,589. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN. FOR BEER (U.S. CL. 48).

CLASS 32—(Continued).

SN 74-298,590. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN. FOR BEER (U.S. CL. 48).

SN 74-298,594. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN. FOR BEER (U.S. CL. 48).

CLASS 32—(Continued).

SN 74-298,597. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN.
FOR BEER (U.S. CL. 48).

SN 74-298,599. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN.
FOR BEER (U.S. CL. 48).

CLASS 33—WINES AND SPIRITS

SN 73-769,453. BODEGAS Y VINEDOS SANTA ANA S.A., 1004 BUENOS AIRES, ARGENTINA, FILED 12-12-1988.

SANTA ANA

FOR WINE, LIQUEUR, AND HARD CIDER (U.S. CLS. 47, 48 AND 49).
FIRST USE 0-0-1923; IN COMMERCE 11-26-1984.

SN 74-120,551. WORLD WIDE WINE & SPIRIT IMPORTERS, INC., NORWOOD, NJ. FILED 12-3-1990.

THE ENGLISH TRANSLATION OF "LE MISTRAL" IN THE MARK IS "THE OFF-SHORE MOUNTAIN".
FOR SPARKLING WINE (U.S. CL. 47).
FIRST USE 7-1-1990; IN COMMERCE 11-28-1990.

CLASS 33—(Continued).

SN 74-124,931. GRUPPO ITALIANO VINI S.C. A R.L., 37010 CALMASINO DI BARDOLINO (VERONA), ITALY, FILED 12-20-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 21639 C/90, FILED 6-27-1990, REG. NO. 558857, DATED 1-30-1992, EXPIRES 6-27-2010.

THE DRAWING IS LINED FOR THE COLORS RED, BROWN, YELLOW, GOLD AND BLUE.

THE ENGLISH TRANSLATION OF "BORGHI D'ELSA" AND "MELINI" IN THE MARK IS "ELSA'S VILLAGES" AND "LITTLE APPLES".

FOR WINES, BRANDY SPIRITS AND LIQUEURS (U.S. CLS. 47 AND 49).

SN 74-128,887. HEUBLEIN, INC., FARMINGTON, CT. FILED 1-8-1991.

BISTRO

FOR WINES (U.S. CL. 47).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

SN 74-199,926. COMPANIA LICORERA DE CENTROAMERICA, S.A., PANAMA CITY, PANAMA, FILED 9-3-1991.

FLOR DE CANA

THE ENGLISH TRANSLATION OF THE WORDS "FLOR DE CANA" IN THE MARK IS "FLOWER OF THE CANE".

FOR RUM (U.S. CL. 49).

CLASS 33—(Continued).

SN 74-219,837. OMNI SERVICES, INC., CULPEPER, VA. FILED 11-7-1991.

VAVIN

FOR ALCOHOLIC BEVERAGES; NAMELY, WINE (U.S. CL. 49).
FIRST USE 8-0-1982; IN COMMERCE 8-0-1982.

SN 74-231,306. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.647, FILED 10-24-1991, REG. NO. 1663647, DATED 3-23-1992, EXPIRES 3-23-2010.

FOR WINES, LIQUEURS, AND ANISETTE, BRANDY SPIRITS, CALVADOS, CHAMPAGNE, COGNAC, CURACAO, GIN, KIRSCH, OUZO, RUM, SAKE, SHERRY, TEQUILA, VERMOUTH, WHISKEY AND VODKA (U.S. CLS. 47 AND 49).

SN 74-251,663. CONCILIO VINI S.P.A., 38060 VOLANO - (TRENTO), ITALY, FILED 3-3-1992.

CONCILIO

"CONCILIO" MEANS "COUNCIL" IN THE ENGLISH LANGUAGE.

FOR WINES (U.S. CL. 47).
FIRST USE 0-0-1974; IN COMMERCE 0-0-1977.

SN 74-255,415. ORLANDO WINES PROPRIETARY LIMITED, DEVON PARK, SOUTH AUSTRALIA 5008, AUSTRALIA, FILED 3-13-1992.

WYNDHAM ESTATE

FOR WINES (U.S. CL. 47).

CLASS 33—(Continued).

SN 74-268,197. SOUTHERN LIQUEUR BRANDY COMPANY LIMITED, STELLENBOSCH, SOUTH AFRICA, FILED 4-22-1992.

OWNER OF SOUTH AFRICA REG. NO. 89/5113, DATED 6-9-1989, EXPIRES 6-9-1999.
OWNER OF U.S. REG. NOS. 1,385,394 AND 1,579,336.
THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR LIQUEURS (U.S. CL. 49).

SN 74-273,378. OLDE ST. NICK DISTILLERY, INC., BURLINGAME, CA. FILED 5-8-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORIGINAL", APART FROM THE MARK AS SHOWN.
FOR BOURBON WHISKEY (U.S. CL. 49).
FIRST USE 9-29-1991; IN COMMERCE 9-30-1991.

CLASS 33—(Continued).

SN 74-279,268. OTOKOYAMA CO., LTD., HOKKAIDO, JAPAN, FILED 5-26-1992.

オトコヤマ

THE ENGLISH TRANSLITERATION OF THE DESIGN MARK IS "OTOKOYAMA".
FOR SAKE (U.S. CL. 47).

SN 74-284,625. BANFI PRODUCTS CORPORATION, DBA ROYAL IMPORTS, OLD BROOKVILLE, NY. FILED 6-15-1992.

FOX RUN

FOR WINE (U.S. CL. 49).
FIRST USE 5-14-1992; IN COMMERCE 5-14-1992.

SN 74-285,220. WILSON MARKET, INC., WAIPAHU, HI. FILED 6-16-1992.

WI INTERNATIONAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL", APART FROM THE MARK AS SHOWN.
FOR WINE AND OTHER ALCOHOLIC SPIRITS (U.S. CLS. 47 AND 49).

SN 74-288,756. BURN STEWART DISTILLERS PLC, GLASGOW, UNITED KINGDOM, FILED 6-25-1992.

BURN STEWART

FOR WHISKEY (U.S. CL. 49).

CLASS 33—(Continued).

SN 74-294,102. BURN STEWART DISTILLERS PLC, BARRHEAD, GLASGOW, UNITED KINGDOM, FILED 7-8-1992.

SCOTTISH LEADER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCOTTISH", APART FROM THE MARK AS SHOWN.

THE LINING AND STIPPLING ARE FEATURES OF THE MARK AND DO NOT INDICATE COLOR.

FOR WHISKEY (U.S. CL. 49).

SN 74-297,332. WILLIAM GRANT & SONS, INC., EDISON, NJ. FILED 7-24-1992.

Blue Blizzard

FOR ALCOHOLIC BEVERAGES; NAMELY, LIQUEURS (U.S. CL. 49).

SN 74-299,117. CHAPMAN, JAMES MICHAEL, ALEXANDRIA, VA. AND LIBURKIN, YURY GERALD, ALEXANDRIA, VA. FILED 7-29-1992.

ATON

FOR VODKA (U.S. CL. 49).

CLASS 33—(Continued).

SN 74-302,170. TRIGO CORPORATION, TOA BAJA, PUERTO RICO, FILED 8-7-1992.

MIDNIGHT BLACK

FOR DISTILLED ALCOHOLIC BEVERAGES; NAMELY, RUM (U.S. CL. 49).

FIRST USE 12-19-1991; IN COMMERCE 12-19-1991.

CLASS 34—SMOKERS' ARTICLES

SN 74-071,783. JAPAN TOBACCO INC., MINATO-KU, TOKYO, JAPAN, FILED 6-22-1990.

THE FOREIGN CHARACTERS IN THE MARK TRANSLATE TO THE ENGLISH WORDS "HIGH MOUNTAIN" OR "SUMMIT (OR TOP) OF A MOUNTAIN".

FOR TOBACCO, RAW OR MANUFACTURED; CIGARETTE CASES NOT OF PRECIOUS METAL; CIGARETTE LIGHTERS NOT OF PRECIOUS METAL; MATCHES; ASH TRAYS NOT OF PRECIOUS METALS; AND CIGARETTE FILTERS (U.S. CLS. 8, 9 AND 17).

SN 74-215,390. PROCORDIA AB, S-171 97 STOCKHOLM, SWEDEN, FILED 10-25-1991.

FOR TOBACCO; SMOKER'S ARTICLES; NAMELY, CIGARETTE LIGHTERS NOT OF PRECIOUS METAL, CIGARETTE CASES NOT OF PRECIOUS METAL; AND MATCHES (U.S. CLS. 9 AND 17).

CLASS 34—(Continued).

SN 74-215,458. SARA LEE / DE N.V., 8501 ZD JOURE, NETHERLANDS, FILED 10-25-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", "SELECTION" AND "ESTABLISHED 1753", APART FROM THE MARK AS SHOWN.

COLOR IS CLAIMED AS A FEATURE OF THE MARK. THE BACKGROUND OF THE MARK HAS A NAVY AND BLUE MARBLING EFFECT WITH LAVENDER AND SILVER SPECKLING. THE CREST IS SILVER, AND THE WORDS "AMPHORA SELECTION" AND "ESTABLISHED 1753" APPEAR IN BLACK LETTERING. THE HALLMARK-TYPE SEAL IN THE CENTER OF THE CREST IS RED WITH "D-E" IN WHITE LETTERING IN ITS CENTER; THE SEAL IS ENCIRCLED BY A THIN WHITE LINE. THE WORDS "AMPHORA" AND "TITIAN" APPEAR UNDER THE CREST IN WHITE AND WHITE SCRIPT LETTERS, RESPECTIVELY. THE WORD "COLLECTION" APPEARS IN LAVENDER LETTERS. THE WEDGE-SHAPED PICTURE HAS A SILVER BORDER WITH THE WORDS "MASTERS OF ART" APPEARING IN BLACK LETTERS. THE ARM ON THE WEDGE-SHAPED PICTURE IS IN FLESH TONES; THE SHIRT SLEEVE WHITE, YELLOW, BROWN AND GOLD; AND THE ABSTRACT ELEMENTS RED, BROWN, BLACK AND YELLOW.

THE MARK CONSISTS OF THE WORDS "AMPHORA", "COLLECTION", "TITIAN", "MASTERS OF ART", "AMPHORA SELECTION", "D-E" AND "ESTABLISHED 1753" AND THE REPRESENTATIONS OF A HALLMARK-TYPE SEAL, A WEDGE-SHAPED AND BORDERED EXTRACT FROM A PAINTING OF ABSTRACT ART, ALL ON A TEXTURED BACKGROUND SUGGESTING PAINT ON A CANVAS.

FOR SMOKING TOBACCO, RAW OR MANUFACTURED; SMOKING PIPES; SMOKING PIPE CLEANERS; SMOKING PIPE BAGS, SPECIFICALLY POUCHES FOR CARRYING SMOKING PIPES; ASHTRAYS NOT OF PRECIOUS METAL; CIGARETTE LIGHTERS NOT OF PRECIOUS METAL; CIGARETTE PAPERS; CIGARETTE TUBES, SPECIFICALLY CIGARETTE PAPERS WHICH HAVE BEEN ROLLED AND GLUED IN PREPARATION FOR THE INSERTION OF TOBACCO THEREIN; POCKET MACHINES FOR ROLLING CIGARETTES, AND FLEXIBLE MATS TO BE USED THEREWITH; CIGARETTE CASES NOT OF PRECIOUS METAL, CIGARETTE HOLDERS NOT OF PRECIOUS METAL, TOBACCO CASES NOT OF PRECIOUS METAL; FILTER TIPS FOR CIGARETTES; MATCHES (U.S. CLS. 8, 9 AND 17).

CLASS 34—(Continued).

SN 74-231,307. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1663648, FILED 10-24-1991, REG. NO. 1663648, DATED 3-23-1992, EXPIRES 3-20-2012.

FOR TOBACCO, MATCHES, AND SMOKERS' ARTICLES; NAMELY, CIGARS, CIGAR CUTTERS, ASHTRAYS NOT OF PRECIOUS METAL, SMOKING PIPES, SMOKING PIPE CLEANERS, CIGARETTES AND CIGARETTE PAPERS, CIGARETTE HOLDERS, CASES AND LIGHTERS (NOT OF PRECIOUS METAL), TOBACCO POUCHES (U.S. CLS. 8, 9 AND 17).

SN 74-268,056. MAXIM'S LIMITED, PARIS, FRANCE, FILED 4-22-1992.

MAXIM'S DE PARIS

OWNER OF FRANCE REG. NO. 1421845, DATED 8-6-1987, EXPIRES 8-6-1997.

OWNER OF U.S. REG. NO. 1,172,786 AND OTHERS.

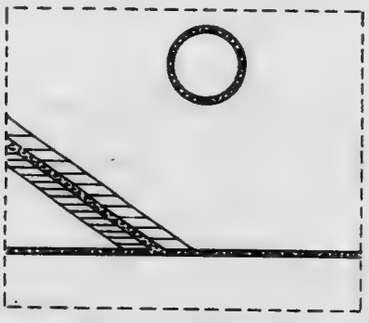
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DE PARIS", APART FROM THE MARK AS SHOWN.

THE NAME "MAXIM" IN THE MARK DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR CIGARETTES AND SMOKING TOBACCO (U.S. CL. 17).

CLASS 34—(Continued).

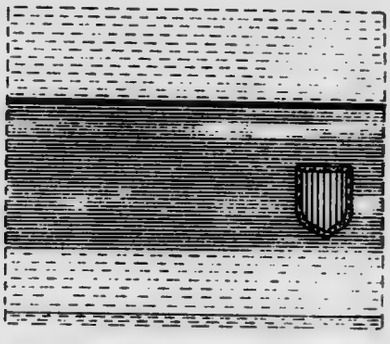
SN 74-271,331. IMPERIAL TOBACCO LIMITED, MONTREAL, QUEBEC H4C 1B5, CANADA, FILED 5-1-1992.



COLOR IS CLAIMED AS A FEATURE OF THE MARK. THE BACKGROUND OF THE MARK IS WHITE, THE BORDER AROUND THE CIRCLE AT THE TOP OF THE MARK, THE MIDDLE DIAGONAL STRIPE IN THE LOWER LEFT CORNER OF THE MARK, AND THE THIN HORIZONTAL LINE BENEATH THE DIAGONAL ARE ALL GOLD, THE UPPER DIAGONAL BAND IS LIGHT BLUE, AND THE LOWER DIAGONAL BAND IS DARK BLUE. THE BROKEN LINES AROUND THE EXTERIOR OF THE MARK DENOTE THE EDGES OF THE PACKAGE.

FOR MANUFACTURED TOBACCO PRODUCTS; NAMELY, CIGARS, CIGARETTES, CHEWING TOBACCO, SMOKELESS TOBACCO AND SMOKING TOBACCO (U.S. CL. 17).

SN 74-271,683. IMPERIAL TOBACCO LIMITED, MONTREAL, QUEBEC H4C 1B5, CANADA, FILED 5-4-1992.



COLOR IS CLAIMED AS A FEATURE OF THE MARK. FROM TOP TO BOTTOM, THE COLORS ARE AS FOLLOWS; THE HORIZONTAL BAND AT THE TOP OF THE MARK IS DARK GREY; THE NARROW BAND BELOW THE DARK GREY BAND IS BLACK; THE AREA IMMEDIATELY BELOW THE NARROW BLACK BAND IS A LIGHT GREY BACKGROUND WITH NARROW HORIZONTAL WHITE LINES SUPERIMPOSED OVER IT SO THAT THE EFFECT IS LIGHT GREY AND WHITE STRIPES; THE AREA IMMEDIATELY BELOW THE GREY AND WHITE STRIPES IS A LIGHT GREY HORIZONTAL BAND; AND THE THIN BAND AT THE BOTTOM OF THE MARK IS DARK GREY. THE SHIELD ON THE RIGHT SIDE OF THE MARK HAS A GOLD BORDER AND A RED INTERIOR.

THE BROKEN LINES AROUND THE EXTERIOR OF THE MARK DENOTE THE EDGES OFTHE PACKAGE.

FOR MANUFACTURED TOBACCO PRODUCTS; NAMELY, CIGARS, CIGARETTES, CHEWING TOBACCO, SMOKELESS TOBACCO AND SMOKING TOBACCO (U.S. CL. 17).

CLASS 34—(Continued).

SN 74-287,903. R. J. REYNOLDS TOBACCO COMPANY, WINSTON-SALEM, NC. FILED 6-23-1992.

FOR CIGARETTES (U.S. CL. 17).

SN 74-298,241. R. J. REYNOLDS TOBACCO COMPANY, WINSTON-SALEM, NC. FILED 7-24-1992.

BARGAIN KING

FOR CIGARETTES (U.S. CL. 17).

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

SN 74-099,252. ASIC TECHNOLOGY & NEWS, MOUNTAIN VIEW, CA. FILED 9-20-1990.

IDEA

FOR ORGANIZING AND CONDUCTING TRADE SHOWS AND CONFERENCES IN THE FIELD OF SYSTEM DESIGN ENGINEERING AND APPLICATION SPECIFIC INTEGRATED CIRCUITS AND ELECTRONICS DESIGN AUTOMATION (U.S. CL. 101).

FIRST USE 8-13-1990; IN COMMERCE 8-13-1990.

CLASS 35—(Continued).

SN 74-115,684. NUS CORPORATION, GAITHERSBURG, MD. FILED 11-15-1990.

RAPID

FOR BUSINESS INFORMATION SERVICES; NAMELY, THE ENTRY AND RETRIEVAL OF DATA TO ASSIST SUBSCRIBERS IN THE POWER UTILITY INDUSTRY IN LOCATING AND LISTING PARTS AND EQUIPMENT (U.S. CLS. 100 AND 101).
FIRST USE 3-7-1990; IN COMMERCE 3-7-1990.

SN 74-121,037. CREDIT CONCEPTS, INC., BURBANK, CA. FILED 12-6-1990.

FRESH START

FOR EMPLOYMENT AGENCIES (U.S. CL. 101).
FIRST USE 10-27-1990; IN COMMERCE 10-27-1990.

SN 74-127,601. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. FILED 12-27-1990.

GREAT STATE SALAD BOWL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GREAT" AND "SALAD BOWL", APART FROM THE MARK AS SHOWN.
FOR PROMOTING THE CREATION OF NEW CULINARY RECIPES BY MEANS OF SPONSORING COOKING AND RELATED CONTESTS (U.S. CL. 101).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

CLASS 35—(Continued).

SN 74-164,628. SOCCER POST INTERNATIONAL FRANCHISE CORP., THE, SOUTHAMPTON, PA. FILED 5-8-1991.

FOR FRANCHISING; NAMELY, OFFERING TECHNICAL ASSISTANCE IN THE ESTABLISHMENT AND/OR OPERATION OF RETAIL STORES SPECIALIZING IN SOCCER/RELATED CLOTHING AND SPORTING GOODS (U.S. CL. 101).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

SN 74-178,530. ARTISTIC SOLUTIONS, INC., MENLO PARK, CA. FILED 6-21-1991.

BAYCON

FOR ORGANIZING AND CONDUCTING REGIONAL SCIENCE FICTION TRADE SHOWS (U.S. CL. 101).
FIRST USE 5-0-1982; IN COMMERCE 5-0-1982.

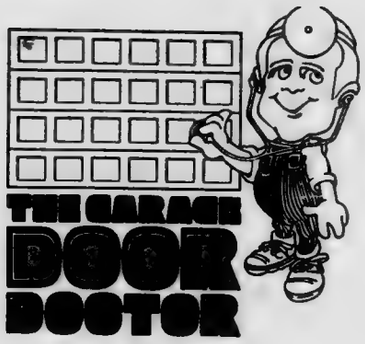
SN 74-182,739. KAYOS PRODUCTIONS INC., NEW YORK, NY. FILED 7-5-1991.

KAYOS PRODUCTIONS INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRODUCTIONS INC.", APART FROM THE MARK AS SHOWN.
FOR PROVIDING PUBLICITY AGENT AND ENTERTAINMENT TALENT MANAGEMENT SERVICES (U.S. CLS. 101 AND 107).
FIRST USE 3-1-1988; IN COMMERCE 3-1-1988.

CLASS 35—(Continued).

SN 74-194,309. AMERICAN DOOR INSTITUTE, INC., HEYWORTH, IL. FILED 8-13-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GARAGE DOOR", APART FROM THE MARK AS SHOWN.

FOR OFFERING TECHNICAL ASSISTANCE IN THE ESTABLISHMENT AND OR OPERATION OF GARAGE DOOR DISTRIBUTORS AND INSTALLERS (U.S. CL. 101).

SN 74-199,216. U-HAUL INTERNATIONAL, INC., PHOENIX, AZ. FILED 8-29-1991.

AMERCO

OWNER OF U.S. REG. NO. 921,692.

FOR BUSINESS MANAGEMENT CONSULTING SERVICES (U.S. CL. 101).

FIRST USE 4-9-1969; IN COMMERCE 4-9-1969.

CLASS 35—(Continued).

SN 74-209,608. PAUL HERTZ GROUP, MIAMI, FL. FILED 10-4-1991.

MEASUREMENT OF MANAGEMENT EXCELLENCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEASUREMENT", APART FROM THE MARK AS SHOWN.

FOR SURVEY SERVICES TO ASSESS THE DEGREE OF CERTAIN BEHAVIORS, CONDUCTED BY MEANS OF A QUESTIONNAIRE WITH RESULTS GENERATED FROM ANSWERS TO THE QUESTIONNAIRE (U.S. CLS. 100 AND 101).

FIRST USE 4-15-1988; IN COMMERCE 6-15-1988.

SN 74-215,389. PROCORDIA AB, S-171 97 STOCKHOLM, SWEDEN, FILED 10-25-1991.

FOR BUSINESS MANAGEMENT AND CONSULTATION; AND DATA PROCESSING IN THE FIELD OF BUSINESS, ACCOUNTING AND FINANCIAL ACTIVITIES (U.S. CLS. 100 AND 101).

SN 74-218,278. ADVANCED COMPUTING ENVIRONMENTS, NEW YORK, NY. FILED 11-4-1991.

SOLUTIONS SHOWCASE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOWCASE", APART FROM THE MARK AS SHOWN.

FOR ARRANGING AND CONDUCTING DEMONSTRATIONS AT TRADE SHOW EXHIBITIONS IN THE FIELDS OF COMPUTERS, COMPUTER SOFTWARE, TELECOMMUNICATIONS, NETWORKING, AND SOFTWARE/HARDWARE ENVIRONMENT INTEGRATION (U.S. CLS. 100 AND 101).

FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

CLASS 35—(Continued).

SN 74-220,129. INNOVATIVE TELECOM CORPORATION, NASHUA, NH. FILED 11-8-1991.

CORPORATE CALL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CORPORATE", APART FROM THE MARK AS SHOWN.

FOR COMPUTERIZED INFORMATION STORAGE AND RETRIEVAL SERVICES IN THE FIELD OF CORPORATE DATA (U.S. CL. 100).

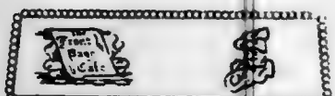
SN 74-222,187. NFO RESEARCH, INC., TOLEDO, OH. FILED 11-18-1991.

AIM

FOR MARKET RESEARCH SERVICES; NAMELY, THE MEASUREMENT OF CONSUMERS' MEDIA USES IN PURCHASING PRODUCTS THROUGH THE USE OF MAIL QUESTIONNAIRES (U.S. CL. 101).

FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

SN 74-222,555. FRONT PAGE, INC., JONESBORO, AR. FILED 11-18-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAFE", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF THE WORDS "THE FRONT PAGE CAFE" ON A SCROLL WITH A TABLECLOTH, HOT ROLLS AND A CARICATURE OF A CHEF ALL PLACED ON A RECTANGULAR BACKGROUND SURROUNDED BY MARQUEE LIGHTS.

FOR FULL SERVICE RESTAURANT (U.S. CL. 101).

FIRST USE 10-15-1989; IN COMMERCE 10-15-1989.

CLASS 35—(Continued).

SN 74-225,205. INTERLOCK RESOURCES, INC., ST. LOUIS, MO. FILED 11-25-1991.

Interlock Resources, Inc.
providing the missing pieces

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.

THE MARK COMPRISES THE WORDING "INTERLOCK RESOURCES" AND THE DESIGN OF A JIGSAW PUZZLE PIECE. IN SMALLER LETTERS IS THE WORDING "PROVIDING THE MISSING PIECES".

FOR PERSONNEL PLACEMENT AND RECRUITMENT (U.S. CL. 101).

SN 74-229,274. COMPUTERIZED RESOURCES, INC., HOUSTON, TX. FILED 12-11-1991.

FOR ADVERTISING THE GOODS AND SERVICES OF OTHERS; NAMELY, VENDORS AND SUPPLIERS TO THE OIL AND GAS INDUSTRY, ON COMPUTER DISKETTES PROVIDED TO PERSONS IN THAT INDUSTRY; NAMELY, OIL COMPANIES, CONTRACTORS, PIPELINE COMPANIES, ENGINEERING COMPANIES, DRILLING CONTRACTORS, AND FABRICATORS (U.S. CLS. 101 AND 104).

FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-230,612. COMPUTER TEMPS, INC., ATLANTA, GA. FILED 12-12-1991.

COMPUEXPERTS

FOR TEMPORARY AND PERMANENT EMPLOYMENT AGENCY SERVICES (U.S. CL. 101).

FIRST USE 12-19-1991; IN COMMERCE 12-19-1991.

CLASS 35—(Continued).

SN 74-235,556. AGRI STATS, INC., PORT WAYNE, IN. FILED 1-6-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STATS", APART FROM THE MARK AS SHOWN.

FOR ANALYSIS AND REPORTING OF BUSINESS DATA REGARDING POULTRY OPERATIONS (U.S. CLS. 100 AND 101).

SN 74-244,824. VALUE FAX CORPORATION, HOPKINS, MN. FILED 2-10-1992.

VALUE FAX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAX", APART FROM THE MARK AS SHOWN.

FOR ADVERTISING FOR OTHERS VIA FACSIMILE TRANSMISSION (U.S. CL. 101).

FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

SN 74-262,484. HIRE SOLUTIONS, INCORPORATED, MARIETTA, GA. FILED 4-3-1992.

480 T/QE PROGRAM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROGRAM", APART FROM THE MARK AS SHOWN.

FOR PERSONNEL PLACEMENT AND RECRUITMENT SERVICES (U.S. CL. 101).

FIRST USE 12-5-1991; IN COMMERCE 12-5-1991.

SN 74-263,469. CHAMPION PRODUCTIONS, INC., BURNSVILLE, MN. FILED 4-7-1992.

STRICTLY BUSINESS

FOR TRADE SHOW AND EXHIBITION SERVICES FOR THE COMPUTER HARDWARE AND SOFTWARE INDUSTRY (U.S. CL. 101).

FIRST USE 5-2-1983; IN COMMERCE 5-2-1983.

CLASS 35—(Continued).

SN 74-271,294. TAKEOUT TAXI FRANCHISING SYSTEMS, INC., HERNDON, VA. FILED 5-1-1992.

Build your future with a franchise that delivers!

FOR FOOD DELIVERY FRANCHISING SERVICES (U.S. CL. 101).

FIRST USE 3-15-1992; IN COMMERCE 3-15-1992.

SN 74-272,586. PROFESSIONAL SURGERY CORPORATION, STAMFORD, CT. FILED 5-5-1992.

PROSURG

FOR MANAGEMENT OF AMBULATORY SURGICAL FACILITIES (U.S. CL. 100).

SN 74-273,740. FILM BOOKING OFFICE CORPORATION, DALLAS, TX. FILED 5-11-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF (I) THE COINED WORD "MOVIELINE" IN SCRIPT FORM CONSISTING OF A REPRESENTATION OF A MOTION PICTURE FILM STRIP HAVING OPENINGS ALONG ITS EDGE FOR RECEIVING DRIVE SPROCKETS, (II) THE PRINTED WORD "INTERNATIONAL", AND (III) THE DEPICTION OF A MOVIE REEL.

FOR MARKET RESEARCH AND BUSINESS CONSULTING SERVICES RENDERED TO MOTION PICTURE THEATRE OPERATORS, MOTION PICTURE DISTRIBUTORS, AND MOTION PICTURE TRADE ORGANIZATIONS (U.S. CL. 101).

FIRST USE 5-1-1985; IN COMMERCE 5-1-1985.

CLASS 35—(Continued).

SN 74-273,979. SPARTAN STORES, INC., GRAND RAPIDS, MI. FILED 5-11-1992.

PRO-ACTIVE CONSULTING SERVICES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONSULTING SERVICES", APART FROM THE MARK AS SHOWN.

FOR BUSINESS MANAGEMENT CONSULTING SERVICES FOR RETAIL STORE OWNERS (U.S. CL. 101).

SN 74-274,304. NEXT DAY TAX SERVICE, INC., LAS VEGAS, NV. FILED 5-11-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEXT DAY" AND " TAX SERVICES, INC.", APART FROM THE MARK AS SHOWN.

FOR INCOME TAX PREPARATION (U.S. CLS. 101 AND 102).

SN 74-274,855. CALIFORNIA KIWIFRUIT COMMISSION, SACRAMENTO, CA. FILED 5-12-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CALIFORNIA KIWIFRUIT", APART FROM THE MARK AS SHOWN.

FOR ADVERTISING AND PROMOTING THE CALIFORNIA KIWIFRUIT OF OTHERS (U.S. CL. 101).

FIRST USE 10-1-1989; IN COMMERCE 10-1-1989.

CLASS 35—(Continued).

SN 74-275,628. CARGILE, MICHAEL E., CLEVELAND, OH. FILED 5-15-1992.

FOR ADVERTISING AGENCIES; PUBLIC RELATIONS; MARKETING SERVICES; NAMELY, RESEARCH, RESEARCH SURVEYS AND CONDUCTING MARKETING STUDIES (U.S. CL. 101).

FIRST USE 3-16-1992; IN COMMERCE 3-16-1992.

SN 74-278,456. MEDACCESS, INC., FRESNO, CA. FILED 5-26-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTH CARE DISCOUNT CLUB", APART FROM THE MARK AS SHOWN.

FOR DISCOUNT CLUB BUYING SERVICES FOR HEALTH CARE PRODUCTS AND SERVICES (U.S. CL. 101).

FIRST USE 3-25-1992; IN COMMERCE 3-25-1992.

SN 74-278,974. WILLIAMS, RANDY LYNN, PALM HARBOR, FL. FILED 5-27-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENVIRONMENTAL HEALTH & SAFETY SEARCH ASSOCIATES", APART FROM THE MARK AS SHOWN.

FOR EMPLOYEE RECRUITING; NAMELY, PROVIDING THE SERVICE OF FINDING EMPLOYEES FOR COMPANIES TO EMPLOY (U.S. CL. 101).

FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

CLASS 35—(Continued).

SN 74-279,097. HAZELTON GROUP INC., THE, TORONTO, ONTARIO, CANADA, FILED 5-27-1992.

BRAND SATISFACTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRAND", APART FROM THE MARK AS SHOWN.
FOR MARKET RESEARCH SERVICES AND BUSINESS CONSULTATION (U.S. CL. 101).
FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

SN 74-279,941. SUN COAST LEASING, INC., SAN DIEGO, CA. FILED 6-1-1992.

ADMIRAL CAR RENTAL, INC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAR RENTAL, INC.", APART FROM THE MARK AS SHOWN.
FOR CAR RENTAL (U.S. CL. 101).
FIRST USE 2-1-1987; IN COMMERCE 2-1-1987.

SN 74-280,100. SUMMIT ENVIRONMENTAL GROUP, INC., CANTON, OH. FILED 6-1-1992.

Summit
Contract Operations

OWNER OF U.S. REG. NO. 1,577,075.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONTRACT OPERATIONS", APART FROM THE MARK AS SHOWN.
FOR CONTRACT MANAGEMENT FOR OTHERS OF INDUSTRIAL AND MUNICIPAL WATER SUPPLY, WASTE WATER TREATMENT AND SOLID WASTE FACILITIES AND CONSULTATION RELATING THERETO (U.S. CL. 101).

CLASS 35 -(Continued).

SN 74-280,207. ADVERTISING UNLIMITED, INC., SLEEPY EYE, MN. FILED 6-1-1992.

PILLOWLINE

FOR PROMOTING THE SALE OF GOODS AND SERVICES OF OTHERS THROUGH THE DISTRIBUTION OF PRINTED ADVERTISING AND PROMOTIONAL MATERIALS (U.S. CL. 101).
FIRST USE 1-0-1985; IN COMMERCE 1-0-1985.

SN 74-282,875. DUNCAN WIMPRESS & ASSOCIATES, INC., SAN ANTONIO, TX. FILED 6-5-1992.

DUNCAN WIMPRESS & ASSOCIATES, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASSOCIATES & INC.", APART FROM THE MARK AS SHOWN.
"DUNCAN WIMPRESS" IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR CONSULTING SERVICES IN THE FIELD OF SETTING UP AND MANAGING PERSONAL AND CORPORATE PHILANTHROPIC PROGRAMS (U.S. CL. 101).
FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

SN 74-283,667. VIDEOCART, INC., CHICAGO, IL. FILED 6-10-1992.

FOR RETAIL CONSUMER INFORMATION SERVICES (U.S. CL. 101).

CLASS 35—(Continued).

SN 74-284,962. SCHER, JOEL, NEW YORK, NY. FILED 6-15-1992.

LOCATIONS

FOR PROMOTING THE BUSINESSES OF RESTAURANTS, HOTELS, AND BANQUET AND PARTY FACILITY OWNERS AND OPERATORS THROUGH THE PUBLICATION AND DISTRIBUTION OF INFORMATIONAL MAGAZINES OR DIRECTORIES ABOUT CATERING, BANQUET, AND PARTY FACILITIES (U.S. CLS. 100 AND 101).

SN 74-285,678. STRATEGIC RADIO RESEARCH, INC., CHICAGO, IL. FILED 6-15-1992.

ACCURATINGS

FOR MARKET RESEARCH SERVICES; NAMELY, COLLECTING AND ANALYZING AUDIENCE RATING INFORMATION FOR RADIO STATIONS (U.S. CL. 101).

FIRST USE 5-29-1992; IN COMMERCE 5-29-1992.

SN 74-285,769. MORGAN & PARTNERS LTD., DBA MORGAN, ANDERSON & COMPANY, NEW YORK, NY. FILED 6-16-1992.

MORGAN ANDERSON

FOR MANAGEMENT CONSULTING SERVICES INVOLVING THE COMPENSATION, REVIEW AND EVALUATION OF ADVERTISING AGENCIES AND OTHER MARKETING COMMUNICATIONS RESOURCES (U.S. CL. 101).

FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

SN 74-286,522. MASTERCARD INTERNATIONAL INCORPORATED, NEW YORK, NY. FILED 6-19-1992.

GOLD IMPRESSIONS

FOR PROMOTING THE GOODS AND SERVICES OF OTHERS TO BE PURCHASED BY CUSTOMERS USING CREDIT CARDS THROUGH THE DISTRIBUTION OF DISCOUNT AND/OR GIFT COUPONS (U.S. CLS. 101 AND 102).

SN 74-288,118. CAPITAL CORPORATE FEDERAL CREDIT UNION, LANDOVER, MD. FILED 6-25-1992.

MEMBERTRACK

FOR COMPUTER SERVICES; NAMELY, INFORMATION STORAGE AND RETRIEVAL IN THE FIELD OF DATA BASE MARKETING FOR FINANCIAL INSTITUTIONS (U.S. CLS. 101 AND 102).

FIRST USE 2-20-1992; IN COMMERCE 2-20-1992.

CLASS 35—(Continued).

SN 74-290,033. LEGALTEMPS, INC., DALLAS, TX. FILED 6-30-1992.

DO WHAT YOU DO BEST AND TEMP THE REST

FOR TEMPORARY AND PERMANENT LEGAL SUPPORT PERSONNEL PLACEMENT SERVICES (U.S. CL. 101).

SN 74-290,484. CHALLENGE CORPORATION, FEDERAL WAY, WA. FILED 7-2-1992.

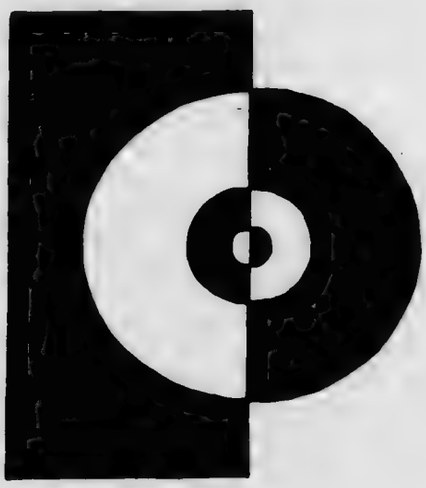
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CORPORATION", APART FROM THE MARK AS SHOWN.

FOR BUSINESS MANAGEMENT CONSULTING SERVICES; NAMELY, ASSISTING EMPLOYERS WITH ADA COMPLIANCE; ON THE JOB SAFETY AND RISK-MANAGEMENT, INCLUDING INJURY PREVENTION, PERSONNEL CONSULTING, LABOR RELATIONS, JOB ANALYSIS, MODIFICATION AND DEVELOPMENT (U.S. CL. 100).

FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

CLASS 35—(Continued).

SN 74-290,791. SANCTUARY WOODS MULTIMEDIA CORPORATION, VICTORIA, B.C., CANADA, FILED 7-6-1992.



FOR PROMOTING THE GOODS AND/OR SERVICES OF OTHERS THROUGH THE USE OF COMPUTER-BASED MULTIMEDIA ADVERTISING (U.S. CL. 101).

SN 74-291,025. MOLECULAR SOLUTIONS, INC., ISLE OF PALMS, SC. FILED 7-6-1992.

MOLECULAR SOLUTIONS

THE MARK CONSISTS OF THE WORDS "MOLECULAR SOLUTIONS" AND MOLECULAR DESIGN.

FOR EMPLOYMENT AGENCY SERVICES FOR SCIENTISTS (U.S. CLS. 100 AND 101).

FIRST USE 1-20-1992; IN COMMERCE 1-20-1992.

SN 74-292,659. HARRY, CINDY GROOM, IRETON, IA. FILED 7-9-1992.

CINDY GROOM HARRY

"CINDY GROOM HARRY", THE NAME THAT APPEARS IN THE MARK, REPRESENTS A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

FOR PROJECT DEVELOPMENT AND MARKETING ASSISTANCE SERVICES IN THE CRAFTS INDUSTRY; NAMELY, CREATING AND DEVELOPING CRAFT PROJECTS FOR OTHERS (U.S. CL. 101).

FIRST USE 11-0-1981; IN COMMERCE 11-0-1981.

CLASS 35—(Continued).

SN 74-293,487. NPD GROUP, INC., THE, PORT WASHINGTON, NY. FILED 7-13-1992.

NET

FOR MARKET RESEARCH SERVICES; NAMELY, THE COLLECTION, PROCESSING AND ANALYSIS OF DATA TRACKING THE USE, PREPARATION AND CONSUMPTION OF ALL FOODS AND BEVERAGES (U.S. CL. 101).

FIRST USE 8-0-1980; IN COMMERCE 8-0-1980.

SN 74-293,488. NPD GROUP, INC., THE, PORT WASHINGTON, NY. FILED 7-13-1992.

TRSTS

FOR MARKET RESEARCH SERVICES; NAMELY, THE COLLECTION, PROCESSING AND ANALYSIS OF POINT OF SALE INFORMATION ON TOY AND GAME RETAIL SALES (U.S. CL. 101).

FIRST USE 12-0-1983; IN COMMERCE 12-0-1983.

SN 74-293,893. XSPORTS, INCORPORATED, PORT WASHINGTON, NY. FILED 7-13-1992.

XSPORTS

THE MARK IS LINED FOR THE COLORS BLUE AND RED.

THE MARK IS COMPRISED OF THE LETTERS "XSPORTS" WITH THE LETTER "O" DEPICTING A GLOBE SHOWING PART OF THE NORTHERN HEMISPHERE AND THE LETTER "X" COLORED BLUE AND RED ON THE LEFT AND RIGHT, RESPECTIVELY.

FOR EXPORTATION AND IMPORTATION OF SPORTS RELATED EQUIPMENT AND TECHNOLOGY (U.S. CL. 101).

FIRST USE 8-1-1990; IN COMMERCE 8-1-1990.

SN 74-294,160. ANNE ESTES PROMOTIONS INC., MANHATTAN BEACH, CA. FILED 7-14-1992.

RACE IN PLACE

FOR PROMOTING THE SALE OF GOODS OF OTHERS THROUGH PROMOTIONAL CONTESTS AND THE DISTRIBUTION OF PRINTED MATERIAL (U.S. CL. 101).

FIRST USE 1-30-1984; IN COMMERCE 1-30-1984.

CLASS 35—(Continued).

SN 74-294,609. C.S.D. CONSULTANTS, INC., CHICAGO, IL. FILED 7-16-1992.

SATISFACTION DYNAMICS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SATISFACTION", APART FROM THE MARK AS SHOWN.

FOR BUSINESS MANAGEMENT CONSULTATION, BUSINESS RESEARCH, AND MARKET RESEARCH; NAMELY, CUSTOMER SATISFACTION MEASUREMENT (U.S. CL. 101).

SN 74-294,612. C.S.D. CONSULTANTS, INC., CHICAGO, IL. FILED 7-16-1992.

CUSTOMER SATISFACTION DYNAMICS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUSTOMER SATISFACTION", APART FROM THE MARK AS SHOWN.

FOR BUSINESS MANAGEMENT CONSULTATION, BUSINESS RESEARCH, AND MARKET RESEARCH; NAMELY, CUSTOMER SATISFACTION MEASUREMENT (U.S. CL. 101).

SN 74-296,328. MARKETPLACE MEDIA INC., GRAND RAPIDS, MI. FILED 7-20-1992.

PRIMESITE

FOR SERVICE OF PLACING IN-STORE ADVERTISING DISPLAYS (U.S. CL. 101).

SN 74-296,537. CEDARS-SINAI MEDICAL CENTER, LOS ANGELES, CA. FILED 7-21-1992.

RIDES TO RICHES

FOR CONDUCTING EMPLOYEE INCENTIVE AWARD PROGRAMS TO PROMOTE RIDE SHARING (U.S. CL. 101).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 36—INSURANCE AND FINANCIAL

SN 73-810,278. TORONTO-DOMINION BANK, THE, TORONTO, ONTARIO, CANADA, ASSIGNEE OF TORONTO DOMINION SECURITIES CORP., NEW YORK, NY. FILED 7-3-1989.

TORONTO DOMINION SECURITIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SECURITIES", APART FROM THE MARK AS SHOWN.

SEC. 2(F) AS TO "TORONTO".

FOR SECURITIES BROKERAGE AND DEALING SERVICES FOR WHOLESALE CUSTOMERS (U.S. CL. 102).

FIRST USE 5-31-1989; IN COMMERCE 5-31-1989.

SN 74-053,307. GATEWAY PUBLISHING CO. LTD., WINNIPEG, MANITOBA, CANADA, FILED 4-26-1990.

GATEWAY PUBLISHING CO. LTD.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PUBLISHING CO. LTD.", APART FROM THE MARK AS SHOWN.

FOR CHARITABLE FUND RAISING SERVICES (U.S. CL. 102).

FIRST USE 12-30-1984; IN COMMERCE 12-30-1984.

SN 74-096,474. NIGITO, DANIEL G., ALLENTOWN, PA. FILED 9-12-1990.

Aegis Retirement System

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RETIREMENT SYSTEM", APART FROM THE MARK AS SHOWN.

FOR ADMINISTRATION OF RETIREMENT PLANS FOR OTHERS; TRUSTEE REPRESENTATIVE SERVICES; AND LIFE INSURANCE UNDERWRITING SERVICES (U.S. CLS. 101 AND 102).

SN 74-110,811. COMMODITY EXCHANGE, INC., NEW YORK, NY. FILED 10-30-1990.

GOLD ASSET PARTICIPATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLD ASSET", APART FROM THE MARK AS SHOWN.

FOR FINANCIAL SERVICES; NAMELY, OFFERING FUTURES CONTRACTS BASED ON THE SPOT PRICE OF GOLD (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-124,079. BANCO MILDESA S.A., BUENOS AIRES, ARGENTINA, FILED 12-18-1990.

MILDESA

OWNER OF ARGENTINA REG. NO. 1181319, DATED 11-4-1985, EXPIRES 11-4-1995.
FOR BANKING SERVICES (U.S. CL. 102).

SN 74-134,356. HOUSEHOLD INTERNATIONAL, INC., PROSPECT HEIGHTS, IL. FILED 1-28-1991.

HOUSEHOLD

OWNER OF U.S. REG. NOS. 828,365, 1,593,379 AND OTHERS.
FOR CONSUMER BANKING SERVICES (U.S. CL. 102).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

SN 74-168,380. GEO. F. BROWN & SONS, INC., DALLAS, TX. FILED 5-20-1991.

InstaSure

FOR MOTOR VEHICLE INSURANCE UNDERWRITING AND BROKERAGE SERVICES (U.S. CL. 102).
FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

SN 74-175,976. STONER, HAROLD D., DANVILLE, CA. FILED 6-14-1991.

MR. OPEN HOUSE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OPEN HOUSE", APART FROM THE MARK AS SHOWN.
FOR REAL ESTATE BROKERAGE AND LISTING (U.S. CLS. 101 AND 102).
FIRST USE 5-31-1990; IN COMMERCE 10-31-1990.

SN 74-182,385. FEDERAL HOME LOAN MORTGAGE CORPORATION, MCLEAN, VA. FILED 7-5-1991.

REMIC ANSWERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REMIC", APART FROM THE MARK AS SHOWN.
FOR FINANCIAL SERVICES IN THE FIELD OF MORTGAGE LOANS AND MORTGAGE-BACKED OR MORTGAGE-RELATED SECURITIES (U.S. CL. 102).
FIRST USE 5-20-1991; IN COMMERCE 5-20-1991.

CLASS 36—(Continued).

SN 74-205,420. H.M.S. MARKETING L.P., MEMPHIS, TN. FILED 9-20-1991.

SHINY RED APPLE

FOR CHARITABLE, FUND RAISING SERVICES; NAMELY, ARRANGING FUND RAISING PROGRAMS FOR CHARITABLE OR NOT FOR PROFIT ORGANIZATIONS FEATURING THE ACQUISITION OF PRODUCTS THROUGH THE PROOF OF PURCHASE OF OTHER PRODUCTS (U.S. CL. 102).
FIRST USE 3-4-1991; IN COMMERCE 3-4-1991.

SN 74-217,019. PRUDENTIAL INSURANCE COMPANY OF AMERICA, THE, NEWARK, NJ. FILED 10-29-1991.

STARTING RIGHT

FOR UNDERWRITING INSURANCE FOR PRE-PAID HEALTH CARE (U.S. CL. 102).

SN 74-217,530. LF CORPORATION, WILMINGTON, DE. FILED 10-29-1991.

MANAGER'S CHOICE

FOR CREDIT CARD SERVICES (U.S. CL. 102).
FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

SN 74-217,692. SUNDANCE SQUARE, FORT WORTH, TX. FILED 11-1-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUNDANCE SQUARE", APART FROM THE MARK AS SHOWN.
FOR REAL ESTATE LEASING AND MANAGEMENT SERVICES (U.S. CLS. 100, 101 AND 102).
FIRST USE 2-27-1980; IN COMMERCE 9-0-1981.

CLASS 36—(Continued).

SN 74-225,027. GOOD EARTH INCORPORATED, THE, OAKS FIELD, NASSAU, BAHAMAS. FILED 11-25-1991.

GOOD EARTH

FOR FINANCIAL SERVICES; NAMELY, MUTUAL FUND SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 10-15-1990; IN COMMERCE 10-15-1990.

SN 74-232,524. CHARLES SCHWAB & CO., INC., SAN FRANCISCO, CA. FILED 12-23-1991.

SCHWAB SECURITIES VALUATION SERVICE

OWNER OF U.S. REG. NOS. 1,475,269, 1,635,666 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SECURITIES VALUATION SERVICE", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR FINANCIAL SERVICES; NAMELY, PROVIDING HISTORICAL PRICE INFORMATION AND RELATED FINANCIAL INFORMATION FOR PUBLICLY TRADED INVESTMENTS (U.S. CL. 102).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-243,608. STRATFORD ADVISORY GROUP, INC., CHICAGO, IL. FILED 2-3-1992.

STRATFORD ADVISORY GROUP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ADVISORY GROUP", APART FROM THE MARK AS SHOWN.
FOR INVESTMENT CONSULTING AND ADVISING (U.S. CL. 102).
FIRST USE 11-22-1982; IN COMMERCE 11-22-1982.

CLASS 36—(Continued).

SN 74-248,921. HOMELIFE SECURITIES INC., WILLOWDALE, ONTARIO, CANADA. FILED 2-24-1992.

OWNER OF U.S. REG. NOS. 1,622,830 AND 1,622,832.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HIGHER STANDARDS", APART FROM THE MARK AS SHOWN.
THE LINING AND STIPPLING SHOWN IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR REAL ESTATE BROKERAGE SERVICES AND REAL ESTATE INVESTMENT BROKERAGE SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 1-6-1992; IN COMMERCE 1-6-1992.

SN 74-253,793. GENERAL ELECTRIC CAPITAL MORTGAGE CORPORATION, RALEIGH, NC. FILED 3-9-1992.

EASY1

FOR UNDERWRITING MORTGAGE INSURANCE SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 6-3-1991; IN COMMERCE 6-3-1991.

SN 74-258,352. DEAN WITTER REYNOLDS INC., NEW YORK, NY. FILED 3-23-1992.

DEAN WITTER VISION

OWNER OF U.S. REG. NOS. 1,217,816, 1,517,436 AND OTHERS.
FOR FINANCIAL INVESTMENT IN THE FIELD OF SECURITIES; FINANCIAL CONSULTING AND ANALYSIS (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-262,300. FRANKLIN MILLS ASSOCIATES LIMITED PARTNERSHIP, WASHINGTON, DC. FILED 4-3-1992.

FRANKLIN MILLS

OWNER OF U.S. REG. NO. 1,641,523.
FOR SHOPPING CENTER SERVICES AND LEASING OF SHOPPING MALL SPACE (U.S. CLS. 100, 101 AND 102).
FIRST USE 5-0-1989; IN COMMERCE 5-0-1989.

SN 74-263,763. BENECORP, INC.,, BROOKFIELD, WI. FILED 4-8-1992.

BENECORP

THE STIPPLING IS FOR SHADING PURPOSES ONLY.
FOR ADMINISTRATION OF EMPLOYEE BENEFIT PLANS AND CONSULTATION RELATING THERETO (U.S. CLS. 101 AND 102).
FIRST USE 12-16-1991; IN COMMERCE 12-16-1991.

SN 74-269,946. REPUBLIC NEW YORK CORPORATION, NEW YORK, NY. FILED 4-27-1992.

EQUITY$ENSE

FOR BANKING SERVICES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-274,678. ALMAR LTD., ROLLING HILLS ESTATES, CA. FILED 5-12-1992.

THE MARK CONSISTS IN PART OF A SAILBOAT AND WAVE DESIGN.
FOR REAL ESTATE MANAGEMENT SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 3-25-1976; IN COMMERCE 3-25-1976.

SN 74-274,840. CENTRAL MASSACHUSETTS HEALTH CARE, INC., WORCESTER, MA. FILED 5-12-1992.

DYNAMIC RATING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RATING", APART FROM THE MARK AS SHOWN.
FOR ADMINISTRATION OF PRE-PAID HEALTH CARE PLANS FEATURING THE USE OF A DEMOGRAPHIC PREMIUM RATING SYSTEM (U.S. CL. 102).
FIRST USE 2-19-1992; IN COMMERCE 3-25-1992.

CLASS 36—(Continued).

SN 74-275,382. WOMAN'S MISSIONARY UNION, AUXILIARY TO SOUTHERN BAPTIST CONVENTION, BIRMINGHAM, AL. FILED 5-14-1992.

SECOND CENTURY FUND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FUND", APART FROM THE MARK AS SHOWN.

FOR CHARITABLE FUND RAISING SERVICES; NAMELY, FOR AN ENDOWMENT FUND FOR BAPTIST CHRISTIAN CAUSES (U.S. CL. 102).

FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

SN 74-275,611. NATIONAL PARK FOUNDATION, WASHINGTON, DC. FILED 5-15-1992.

PARKS AS CLASSROOMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARKS", APART FROM THE MARK AS SHOWN.

FOR CHARITABLE FUND RAISING SERVICES FOR EDUCATIONAL OUTREACH PROGRAMS CONDUCTED BY THE NATIONAL PARK SERVICE (U.S. CL. 102).

SN 74-276,863. AMERICAN INTERNATIONAL GROUP, INC., NEW YORK, NY. FILED 5-15-1992.

AIG INVESTMENT CORPORATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INVESTMENT CORPORATION", APART FROM THE MARK AS SHOWN.

FOR INVESTMENT ADVISOR SERVICES FOR INVESTMENT PORTFOLIOS (U.S. CLS. 101 AND 102).

FIRST USE 7-14-1986; IN COMMERCE 7-14-1986.

CLASS 36—(Continued).

SN 74-277,250. OVERHOLT CROP INSURANCE SERVICE COMPANY, BLOOMINGTON, MN. FILED 5-20-1992.

Overholt Crop Insurance Service Company

OWNER OF U.S. REG. NO. 1,457,726.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CROP INSURANCE SERVICE COMPANY", APART FROM THE MARK AS SHOWN.

FOR CROP INSURANCE BROKERAGE SERVICES, CROP INSURANCE ADJUSTING SERVICES, INSURANCE ADMINISTRATION SERVICES AND CROP INSURANCE AGENCY SERVICES (U.S. CLS. 101 AND 102).

FIRST USE 10-1-1986; IN COMMERCE 10-1-1986.

SN 74-277,872. X-BANKERS MONEY & MORTGAGES, INC., BRIDGEPORT, CT. FILED 5-21-1992.

X-BANKERS

FOR CHECK CASHING SERVICES, MONEY ORDER SERVICES, MORTGAGE LENDING SERVICES, AND ELECTRONIC FUNDS TRANSFER (U.S. CL. 102).

FIRST USE 11-4-1989; IN COMMERCE 11-4-1989.

SN 74-278,101. FAIR, ISAAC AND COMPANY, INCOPORATED, SAN RAFAEL, CA. FILED 5-26-1992.

SCOREVIEW

FOR RISK MANAGEMENT; NAMELY, ANALYZING ALGORITHMS PERFORMANCE IN ASSESSING CREDIT RISK (U.S. CL. 102).

SN 74-278,818. AMERICA'S FIRST CREDIT UNION, BIRMINGHAM, AL. FILED 5-27-1992.

WHEEL POWER

FOR FINANCIAL SERVICES; NAMELY, AUTOMOBILE LOAN SERVICES FOR USE BY CREDIT UNION MEMBERS (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-284,368. FIRST COLONY LIFE INSURANCE COMPANY, LYNCHBURG, VA. FILED 6-15-1992.

STRUCTURE PLUS

FOR LIFE INSURANCE AND ANNUITY UNDERWRITING SERVICES (U.S. CL. 102).
FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

SN 74-284,780. FAST CASH PAWN, INC., POMPANO BEACH, FL. FILED 6-12-1992.

FOR RETAIL PAWN SHOP SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 12-13-1990; IN COMMERCE 12-13-1990.

SN 74-285,619. AETNA LIFE INSURANCE COMPANY, HARTFORD, CT. FILED 6-17-1992.

FLEXITERM

FOR INSURANCE SERVICES; NAMELY, PROVIDING FLEXIBLE TERM LIFE INSURANCE COVERAGE (U.S. CL. 102).
FIRST USE 3-15-1984; IN COMMERCE 3-15-1984.

CLASS 36—(Continued).

SN 74-286,007. PNC FINANCIAL CORP, PITTSBURGH, PA. FILED 6-16-1992.

PNC GIFT PLANNING CONSULTING SERVICE

OWNER OF U.S. REG. NOS. 1,416,898 AND 1,582,917.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GIFT PLANNING CONSULTING SERVICE", APART FROM THE MARK AS SHOWN.
FOR CONSULTING SERVICES FOR NONPROFIT ORGANIZATIONS IN THE FIELD OF CHARITABLE GIFT GIVING (U.S. CL. 102).

SN 74-286,489. AMERICAN DIABETES ASSOCIATION, NEW JERSEY AFFILIATE, INC., BRIDGEWATER, NJ. FILED 6-19-1992.

STARFEST

FOR CHARITABLE FUND-RAISING SERVICES FEATURING BRUNCH WITH SOAP OPERA STARS (U.S. CL. 102).
FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

SN 74-289,044. NATIONAL BUSINESS FINANCE, INC., DENVER, CO. FILED 6-25-1992.

NBFInc.

FOR FINANCIAL SERVICES; NAMELY, FACTORING OF ACCOUNTS (U.S. CL. 102).
FIRST USE 5-30-1989; IN COMMERCE 5-30-1989.

SN 74-289,385. COMERICA CAPITAL MANAGEMENT, DETROIT, MI. FILED 6-29-1992.

WOODBRIDGE CAPITAL MANAGEMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAPITAL MANAGEMENT", APART FROM THE MARK AS SHOWN.
FOR FINANCIAL INVESTMENT ADVISORY SERVICES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-290,429. NATIONAL ASSOCIATION OF SECURITIES DEALERS, INC., WASHINGTON, DC. FILED 7-2-1992.

NASDAQ/NMS INDUSTRIAL

OWNER OF U.S. REG. NOS. 922,973, 1,280,122 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INDUSTRIAL", APART FROM THE MARK AS SHOWN.

FOR FINANCIAL SERVICES; NAMELY, PROVIDING AND UPDATING AN INDEX OF SECURITIES VALUES; SECURITIES, FIXED INCOMES (SUCH AS BONDS), AND DERIVATIVE PRODUCTS (SUCH AS OPTIONS, WARRANTS AND SWAPS); AND CLASSIFICATION, ANALYSIS AND REPORTING THEREOF (U.S. CL. 102).

FIRST USE 7-10-1984; IN COMMERCE 7-10-1984.

SN 74-290,431. NATIONAL ASSOCIATION OF SECURITIES DEALERS, INC., WASHINGTON, DC. FILED 7-2-1992.

NASDAQ/NMS COMPOSITE

OWNER OF U.S. REG. NOS. 922,973, 1,280,122 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPOSITE", APART FROM THE MARK AS SHOWN.

FOR FINANCIAL SERVICES; NAMELY, PROVIDING AND UPDATING AN INDEX OF SECURITIES VALUES; SECURITIES, FIXED INCOMES (SUCH AS BONDS), AND DERIVATIVE PRODUCTS (SUCH AS OPTIONS, WARRANTS AND SWAPS); AND CLASSIFICATION, ANALYSIS AND REPORTING THEREOF (U.S. CLS. 101 AND 102).

FIRST USE 7-10-1984; IN COMMERCE 7-10-1984.

SN 74-290,462. STATE MUTUAL LIFE ASSURANCE COMPANY OF AMERICA, WORCESTER, MA. FILED 7-2-1992.

EVERY DAY COUNTS

FOR HEALTH CARE UTILIZATION REVIEW SERVICES FOR GROUP MEDICAL CLIENTS; NAMELY, PREHOSPITAL REVIEW, SURGICAL REVIEW, AMBULATORY REVIEW, CONCURRENT REVIEW, DISCHARGE PLANNING, CATASTROPHIC CASE MANAGEMENT AND RETROSPECTIVE REVIEW (U.S. CL. 102).

SN 74-291,180. STATE STREET BOSTON CORPORATION, BOSTON, MA. FILED 7-6-1992.

SSCANTRADE

OWNER OF U.S. REG. NO. 1,646,230.

FOR BANKING AND FINANCIAL SERVICES RELATING TO LETTERS OF CREDIT; NAMELY, COMPUTERIZED TRANSACTION PROCESSING, MONITORING, AND REPORTING SERVICES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-292,913. RETRIEVAL-MASTERS CREDITORS BUREAU, INC., NEW YORK, NY. FILED 7-10-1992.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR DEBT COLLECTION SERVICES (U.S. CL. 102).

FIRST USE 3-31-1986; IN COMMERCE 3-31-1986.

SN 74-293,400. FIRST INTERSTATE BANK OF OREGON, N.A., PORTLAND, OR. FILED 7-13-1992.

WE'D LIKE TO GET TO KNOW YOU

FOR BANKING SERVICES (U.S. CL. 102).

FIRST USE 2-24-1969; IN COMMERCE 2-24-1969.

SN 74-293,914. PUTNAM FINANCIAL SERVICES, INC., BOSTON, MA. FILED 7-13-1992.

A COLLEGE EDUCATION YOU CAN BANK ON

FOR ADMINISTERING MUTUAL FUNDS DESIGNED TO FINANCE COLLEGE EDUCATIONS (U.S. CL. 102).

FIRST USE 6-23-1990; IN COMMERCE 6-23-1990.

SN 74-296,709. NATIONAL CITY CORPORATION, CLEVELAND, OH. FILED 7-23-1992.

THE POWER TO LEAD

FOR BANKING SERVICES (U.S. CL. 102).

SN 74-297,219. NATIONAL FIRST MORTGAGE CORP. OF PENNSYLVANIA, PITTSBURGH, PA. FILED 7-24-1992.

CALL NATIONAL FIRST FIRST

FOR MORTGAGE BANKING SERVICES (U.S. CL. 102).

FIRST USE 5-1-1988; IN COMMERCE 5-1-1988.

CLASS 36—(Continued).

SN 74-299,119. NATIONAL CITY CORPORATION, CLEVELAND, OH. FILED 7-29-1992.

GOING THE DISTANCE FOR YOU

FOR BANKING SERVICES (U.S. CL. 102).

SN 74-299,141. NATIONAL CITY CORPORATION, CLEVELAND, OH. FILED 7-29-1992.

WE'RE GOING THE DISTANCE FOR YOU

FOR BANKING SERVICES (U.S. CL. 102).

CLASS 37—CONSTRUCTION AND REPAIR

SN 73-678,508. LIFTING GEAR HIRE LIMITED, MANCHESTER M29 9DH, ENGLAND, FILED 8-14-1987.

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1301447, FILED 2-19-1987, REG. NO. B1301447, DATED 2-19-1987, EXPIRES 2-19-1994.

THE LINING IN THE DRAWING IS FOR SHADING PURPOSES ONLY AND IS NOT INTENDED TO INDICATE COLOR.

FOR RENTAL, MAINTENANCE, REPAIR AND ERECTING FOR OTHERS OF LIFTING GEAR AND MACHINERY AND PLANTS CONTAINING LIFTING GEAR AND MACHINERY (U.S. CL. 103).

CLASS 37—(Continued).

SN 74-162,113. AMEC P.L.C., HARTFORD, NORTHWICH, CHESHIRE CW8 2YA, ENGLAND, FILED 4-29-1991.

Fisk

FOR ELECTRICAL CONTRACTING SERVICES (U.S. CL. 103).

FIRST USE 4-0-1985; IN COMMERCE 4-0-1985.

SN 74-162,115. AMEC P.L.C., HARTFORD, NORTHWICH, CHESHIRE CW8 2YA, ENGLAND, FILED 4-29-1991.

Fire Protection

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FIRE PROTECTION", APART FROM THE MARK AS SHOWN.

FOR INSTALLATION OF SPRINKLER SYSTEMS FOR FIRE PREVENTION (U.S. CL. 103).

FIRST USE 12-31-1987; IN COMMERCE 2-0-1988.

SN 74-199,295. KEYSTONE HELICOPTER CORPORATION, WEST CHESTER, PA. FILED 8-29-1991.

KEYSTONE FLIGHT SERVICES

OWNER OF U.S. REG. NO. 1,358,436.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLIGHT SERVICES", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS IN PART OF A FANCIFUL REPRESENTATION OF A ROTARY BLADE.

FOR CHARTERING, LEASING AND PILOTING OF HELICOPTERS FOR OTHERS (U.S. CL. 105).

FIRST USE 2-1-1988; IN COMMERCE 2-1-1988.

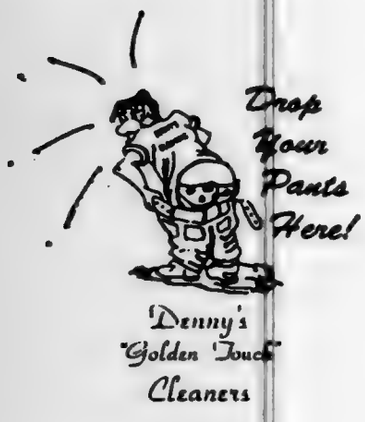
CLASS 37—(Continued).

SN 74-206,396. HUSBANDS FOR HIRE, SWANSEA, IL. FILED 9-23-1991.

HUSBANDS FOR HIRE

FOR MAINTENANCE AND/OR REPAIR OF HOMES (U.S. CL. 103).
FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

SN 74-206,654. GOLDEN TOUCH CLEANERS, PHOENIX, AZ. FILED 9-25-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLEANERS", APART FROM THE MARK AS SHOWN.
THE LINING IN THE MARK IS A FEATURE AND IS NOT INTENDED TO INDICATE COLOR.
THE MARK CONSISTS, IN PART, OF THE WORDS "DENNY'S CLEANING".
FOR DRY CLEANING AND LAUNDRY SERVICES FOR CLOTH (U.S. CL. 103).
FIRST USE 9-0-1977; IN COMMERCE 9-0-1977.

SN 74-212,084. NATIONAL MEDICAL DIAGNOSTICS, INC., CLEVELAND, OH. FILED 10-15-1991.

C.A.R.E.S.

FOR MAINTENANCE AND REPAIR OF CLINICAL AND RADIOLOGICAL EQUIPMENT IN HOSPITALS (U.S. CL. 103).
FIRST USE 7-0-1990; IN COMMERCE 1-1-1991.

CLASS 37—(Continued).

SN 74-218,538. CHICAGO ARMOR & LIMOUSINE MANUFACTURING CORPORATION, LAKE ZURICH, IL. FILED 11-4-1991.

OUR REPUTATION RIDES ON QUALITY

FOR CUSTOMIZING MOTOR VEHICLES FOR OTHERS INCLUDING PROVIDING REPAIR SERVICES (U.S. CL. 103).

SN 74-224,379. GRIFFITH LABORATORIES WORLDWIDE, INC., ALSIP, IL. FILED 11-21-1991.

GRIFFITH LABORATORIES

OWNER OF U.S. REG. NO. 1,446,805.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LABORATORIES", APART FROM THE MARK AS SHOWN.
FOR STERILIZATION OF DRUGS, MEDICAL DEVICES AND EQUIPMENT FOR OTHERS; PURIFICATION AND SANITIZING OF COSMETICS AND FOOD PRODUCTS FOR OTHERS (U.S. CL. 103).

SN 74-232,049. PENNZOIL PRODUCTS COMPANY, HOUSTON, TX. FILED 12-20-1991.

OWNER OF U.S. REG. NO. 849,168.
FOR AUTOMOTIVE SERVICE STATION SERVICES AND LUBE CENTER SERVICES (U.S. CL. 103).
FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

CLASS 37—(Continued).

SN 74-262,552. TUNE-UP AND LUBE CENTERS, INCORPORATED, LAKEWOOD, CA. FILED 3-27-1992.

COUPON AUTOMOTIVE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTOMOTIVE", APART FROM THE MARK AS SHOWN.

FOR AUTOMOTIVE MAINTENANCE AND REPAIR SERVICES (U.S. CL. 103).

FIRST USE 1-15-1992; IN COMMERCE 2-28-1992.

SN 74-272,592. TALLEY MANAGEMENT, INC., RIVERVIEW, FL. FILED 5-5-1992.

INSTY LUBE & TUNE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LUBE & TUNE", APART FROM THE MARK AS SHOWN.

FOR AUTOMOBILE REPAIR, MAINTENANCE, AND LUBRICATION SERVICES FOR OTHERS (U.S. CL. 103).

SN 74-275,939. ROBERT G. SNYDER CONTRACTORS, INC., RALEIGH, NC. FILED 5-18-1992.

FOR RESIDENTIAL AND COMMERCIAL CONSTRUCTION AND REAL ESTATE DEVELOPMENT (U.S. CLS. 101 AND 103).

FIRST USE 12-1-1986; IN COMMERCE 12-1-1986.

CLASS 37—(Continued).

SN 74-282,401. BELL, JENNIFER A., TUCKER, GA. FILED 6-8-1992.

SEWER SHARK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEWER", APART FROM THE MARK AS SHOWN.

FOR PLUMBING SERVICES (U.S. CL. 103).

SN 74-284,301. EATON CORPORATION, CLEVELAND, OH. FILED 6-12-1992.

ESR

FOR REPAIR AND MAINTENANCE SERVICES; NAMELY, BRAKE SHOE REBUILDING SERVICES (U.S. CL. 103).

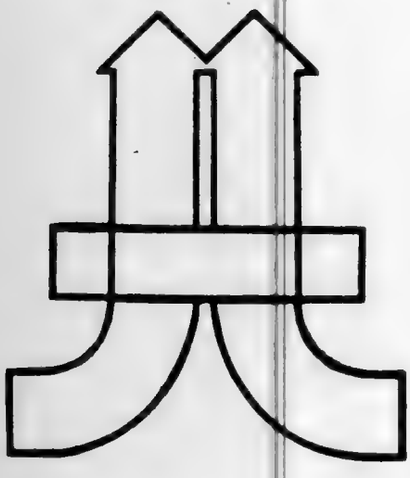
SN 74-284,767. ROWAN COMPANIES, INC., HOUSTON, TX. FILED 6-11-1992.

TERMINATOR

FOR CONSTRUCTION AND DEMOLITION SERVICES FOR OFFSHORE STRUCTURES IN THE NATURE OF OIL AND GAS PRODUCTION PLATFORMS (U.S. CL. 103).

CLASS 37—(Continued).

SN 74-285,023. HUDSON PRODUCTS CORPORATION, HOUSTON, TX. FILED 6-15-1992.



FOR MAINTENANCE, CONSTRUCTION, REFURBISHING, AND REPAIR OF AXIAL FLOW FANS AND HEAT TRANSFER PRODUCTS, AND PARTS THEREOF (U.S. CL. 103).
FIRST USE 0-0-1983; IN COMMERCE 0-0-1983.

SN 74-285,293. NORTH EAST AIR CONDITIONING SYSTEMS, INC., BAY SHORE, NY. FILED 6-16-1992.

NE North East Air Conditioning Systems, Inc.

OWNER OF U.S. REG. NO. 1,392,632.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIR CONDITIONING SYSTEMS, INC.", APART FROM THE MARK AS SHOWN.
FOR HEATING, VENTILATION AND AIR CONDITIONING INSTALLATION AND SERVICE (U.S. CL. 103).
FIRST USE 6-1-1984; IN COMMERCE 6-1-1984.

SN 74-287,326. ZIEBART INTERNATIONAL CORPORATION, TROY, MI. FILED 6-22-1992.

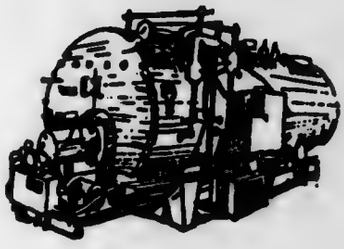
CHIPFIX

FOR AUTOMOTIVE PAINT REPAIR (U.S. CL. 103).
FIRST USE 12-2-1991; IN COMMERCE 12-2-1991.

CLASS 37—(Continued).

SN 74-288,166. EFFICIENT COMBUSTION & COOLING CORPORATION, MASSAPEQUA, NY. FILED 6-25-1992.

EFFICIENT COMBUSTION & COOLING CORP.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EFFICIENT COMBUSTION & COOLING CORP.", APART FROM THE MARK AS SHOWN.
THE STIPPLING AND LINING ON THE DRAWING ARE FEATURES OF THE MARK.
FOR INSTALLATION OF HEATING AND AIR CONDITIONING SYSTEMS (U.S. CL. 103).
FIRST USE 10-31-1988; IN COMMERCE 10-31-1988.

SN 74-289,635. MORRIS, SID, CHARLOTTE, NC. AND CONE, CEASAR, MOORESVILLE, NC. FILED 6-29-1992.

WATERSTREET PROPERTIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROPERTIES", APART FROM THE MARK AS SHOWN.
FOR REAL ESTATE DEVELOPMENT SERVICES (U.S. CL. 103).

SN 74-292,843. AMERICARE SANITATION & SUPPLY INC., BENSENVILLE, IL. FILED 7-8-1992.

AMERICARE

FOR RESTROOM SANITATION AND JANITORIAL SERVICES (U.S. CL. 103).
FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

CLASS 37—(Continued).

SN 74-292,922. AMY, RENE F., PASADENA, CA. FILED 7-10-1992.

TOOLS - KNOWLEDGE - GUTS

FOR COMMERCIAL AND RESIDENTIAL CONSTRUCTION AND REPAIR SERVICES (U.S. CL. 103).
FIRST USE 1-20-1984; IN COMMERCE 1-20-1984.

CLASS 38—COMMUNICATION

SN 73-787,478. TAMPA TELEVISION, INC., TAMPA, FL. FILED 3-20-1989.

WFLA-TV

FOR TELEVISION BROADCASTING SERVICES (U.S. CL. 104).
FIRST USE 1-1-1989; IN COMMERCE 1-1-1989.

SN 74-173,298. CC/USA INTERNATIONAL, LTD., BOCA RATON, FL. FILED 6-4-1991.

DIAL
Direct International Access Link

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIRECT INTERNATIONAL ACCESS LINK", APART FROM THE MARK AS SHOWN.
FOR COMMUNICATION SERVICES; NAMELY, DOMESTIC AND INTERNATIONAL LONG DISTANCE TELECOMMUNICATION AND TELECONFERENCING SERVICES (U.S. CL. 104).

SN 74-194,467. BAKER, CHITESTER, GIANNI, INC., PITTSBURGH, PA. FILED 8-14-1991.

THE BRIDAL CHANNEL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHANNEL", APART FROM THE MARK AS SHOWN.
FOR TELEVISION BROADCASTING SERVICES (U.S. CL. 104).

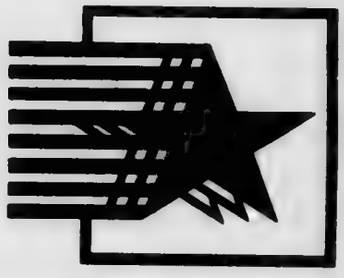
CLASS 38—(Continued).

SN 74-222,262. TELEKEY, INC., ATLANTA, GA. FILED 11-18-1991.

TELEKEY

FOR PROVIDING ACCESS TO A TELEPHONE COMMUNICATION SYSTEM BY MEANS OF A TELEPHONE CALLING CARD (U.S. CL. 104).

SN 74-231,525. REISS MEDIA ENTERPRISES, INC., NEW YORK, NY. FILED 12-18-1991.



THE LINING IS A FEATURE OF THE MARK BUT DOES NOT INDICATE COLOR.
FOR PAY-PER-VIEW AND PAY TELEVISION SERVICES (U.S. CL. 104).
FIRST USE 5-4-1990; IN COMMERCE 5-4-1990.

SN 74-256,250. EVENT CELLULAR, INC., WETHERSFIELD, CT. FILED 3-17-1992.

EVENT CELLULAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CELLULAR", APART FROM THE MARK AS SHOWN.
FOR RENTAL AND LEASING OF PHONES (U.S. CLS. 100 AND 104).

CLASS 38—(Continued).

SN 74-259,557. CRUISEPHONE, LTD., TORTOLA, BR.VIRGIN ISLANDS, FILED 3-26-1992.

CRUISE PHONE

OWNER OF U.S. REG. NO. 1,603,461.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHONE", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN ON THE DRAWING IS A DESIGN FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR COMMUNICATION SERVICES; NAMELY, SHIP-TO-SHORE TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

SN 74-262,850. MOTOROLA, INC., SCHAUMBURG, IL. FILED 4-6-1992.

OWNER OF U.S. REG. NOS. 804,161, 887,047 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CELLULAR SERVICE, INC." AND THE OUTLINE OF THE CONTINENT OF THE UNITED STATES OF AMERICA AND THE DESIGN OF A CELLULAR RADIO-TELEPHONE, APART FROM THE MARK AS SHOWN.

FOR TELECOMMUNICATION SERVICES; NAMELY, CELLULAR RADIOTELEPHONES SERVICES (U.S. CL. 104).

FIRST USE 6-18-1990; IN COMMERCE 6-18-1990.

SN 74-263,790. WILDFIRE COMMUNICATIONS, INC., WALTHAM, MA. FILED 4-8-1992.

TELESECRETARY

FOR TELECOMMUNICATIONS MANAGEMENT SERVICES IN THE NATURE OF VOICE MAIL, FAX, ELECTRONIC MAIL, TRACKING AND SCHEDULING SERVICES (U.S. CL. 104).

CLASS 38—(Continued).

SN 74-264,717. BLACKWELL CORPORATION, THE, WASHINGTON, DC. FILED 4-10-1992.

BLACKWELL BUSINESS STRATEGIES

OWNER OF U.S. REG. NO. 1,651,757.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUSINESS STRATEGIES", APART FROM THE MARK AS SHOWN.

FOR COMMUNICATIONS SERVICES; NAMELY, AUDIO AND VIDEO TELECONFERENCING SERVICES (U.S. CLS. 101 AND 104).

FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-265,396. BELLSOUTH CORPORATION, ATLANTA, GA. FILED 4-13-1992.

SPECTRUS

FOR TELECOMMUNICATION SERVICES; NAMELY, AUDIO AND VIDEO TELECONFERENCING AND TRANSMISSION (U.S. CLS. 101 AND 104).

SN 74-272,243. PMP SYSTEMS, SYRACUSE, NY. FILED 5-4-1992.

PMP SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEMS", APART FROM THE MARK AS SHOWN.

FOR ELECTRONIC TRANSMISSION OF MESSAGES AND DATA (U.S. CL. 104).

SN 74-272,496. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 5-5-1992.

FRIENDS & FAMILY AROUND THE WORLD

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

CLASS 38—(Continued).

SN 74-272,580. SATELLITE SAFETY NETWORK, INC., THE, SAN ANTONIO, TX. FILED 5-5-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SATELLITE SAFETY NETWORK", APART FROM THE MARK AS SHOWN.

FOR SATELLITE BROADCASTING SERVICES; NAMELY, BROADCASTING TAPED VIDEO PRESENTATIONS ON TOPICS OF INTEREST TO BUSINESSES, FOUNDATIONS AND INSTITUTIONS RELATED TO SAFETY ISSUES AND GOVERNMENTAL COMPLIANCE PERTAINING TO SAFETY (U.S. CL. 104).

SN 74-273,680. ZACHS, HENRY M., HARTFORD, CT. FILED 4-21-1992.

READY BEEPER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEEPER", APART FROM THE MARK AS SHOWN.

FOR COMMUNICATION; NAMELY, THE TRANSMISSION OF VISUAL AND AUDITORY MESSAGES THROUGH RADIO PAGING SYSTEMS (U.S. CL. 104).

FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

SN 74-278,463. FIRST CONTINENTAL NETWORK SERVICES, INC., SAN DIEGO, CA. FILED 5-26-1992.

FIRST CONTINENTAL NETWORK SERVICES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NETWORK SERVICES", APART FROM THE MARK AS SHOWN.

FOR TELECOMMUNICATION SERVICES (U.S. CL. 104).

FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-280,015. SPRINT COMMUNICATIONS COMPANY L.P., KANSAS CITY, MO. FILED 6-1-1992.

OPINION PLUS

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

FIRST USE 5-4-1992; IN COMMERCE 5-4-1992.

CLASS 38—(Continued).

SN 74-284,047. QUALICOM, INC., FORT MEYERS, FL. FILED 6-12-1992.

WIRELESS ONE NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WIRELESS" AND "NETWORK", APART FROM THE MARK AS SHOWN.

FOR CELLULAR TELEPHONE COMMUNICATIONS AND PERSONAL COMMUNICATIONS; NAMELY, PAGING SERVICES AND WIRELESS DISPATCH SERVICES (U.S. CL. 104).

SN 74-287,706. AMERICAN TELEPHONE AND TELEGRAPH COMPANY, NEW YORK, NY. FILED 6-19-1992.

MONOGRAM

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

SN 74-292,486. 21ST CENTURY TELEPHONE COMPANY, LOS ANGELES, CA. FILED 7-8-1992.

21ST CENTURY TELEPHONE COMPANY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TELEPHONE COMPANY", APART FROM THE MARK AS SHOWN.

FOR TELECOMMUNICATION SERVICES (U.S. CL. 104).

SN 74-294,624. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 7-16-1992.

MCI FREE SPEECH

OWNER OF U.S. REG. NOS. 1,261,955 AND 1,380,778.

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

CLASS 39—TRANSPORTATION AND STORAGE

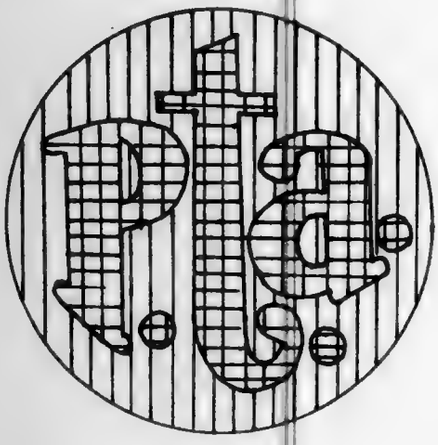
SN 74-044,255. SCANDINAVIAN AIRLINES OF NORTH AMERICA, JAMAICA, NY. FILED 3-29-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRIORITY CARGO", APART FROM THE MARK AS SHOWN.

FOR FREIGHT TRANSPORTATION SERVICES BY LAND AND AIR (U.S. CL. 105).

FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

SN 74-102,444. GROUP 18, INC., WAKE FOREST, NC. ASSIGNEE OF P.T.A., INC., GARNER, NC. FILED 10-2-1990.



THE MARK IS LINED FOR THE COLORS RED AND YELLOW.

FOR DELIVERY OF PIZZA AND OTHER ITALIAN FOOD PRODUCTS (U.S. CLS. 101 AND 105).

FIRST USE 10-1-1983; IN COMMERCE 10-1-1983.

CLASS 39—(Continued).

SN 74-215,751. SEA GENIE, INC., REDWOOD CITY, CA. FILED 10-22-1991.

SEA GENIE

FOR BOAT CHARTERING SERVICES FOR BIG GAME FISHING (U.S. CL. 105).

FIRST USE 6-0-1978; IN COMMERCE 6-0-1978.

SN 74-217,946. HANJIN SHIPPING CO., LTD., CHUNG-KU, SEOUL, REPUBLIC OF KOREA, FILED 11-1-1991.

HANJIN

FOR TRANSPORTATION BY AIR, BARGE, BOAT, CAR, FERRYBOAT, FREIGHT, RAILWAY, TRUCK, AND SHIP; PROVIDING WAREHOUSE STORAGE SERVICES FOR SHIP, MOTOR VEHICLE, RAILWAY AND AIRPLANE CARGO; WAREHOUSE AND CONTAINER YARD STORAGE SERVICES; PACKAGING ARTICLES FOR TRANSPORTATION; NAMELY, CRATING OF GOODS; TRANSPORTATION BROKERAGE SERVICES; TRUCK HAULING SERVICES; MOVING VAN TRANSPORT SERVICES; VEHICLE RENTAL SERVICES; NAMELY, RENTAL OF CARS AND TRUCKS; RENTAL OF WAREHOUSE SPACE, WAREHOUSE STORAGE, CONTAINER YARD STORAGE; GUARDED TRANSPORT OF VALUABLES BY AIR, SHIP, RAILWAY AND TRUCK; PARCEL DELIVERY BY AIR, SHIP, RAILWAY AND TRUCK; CARGO UNLOADING; FROZEN-FOOD LOCKER RENTALS; LIGHTERAGE; SHIP BROKERAGE; VEHICLE TOWING; AND REFRIGERATOR RENTAL (U.S. CLS. 100, 101, 102 AND 105).

FIRST USE 5-16-1977; IN COMMERCE 2-26-1979.

SN 74-224,208. ALASKA AIR GROUP, INC., SEATTLE, WA. FILED 11-20-1991.

Horizon Air

OWNER OF U.S. REG. NO. 1,226,212.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIR", APART FROM THE MARK AS SHOWN.

FOR AIR TRANSPORTATION SERVICES (U.S. CL. 105).

FIRST USE 3-25-1991; IN COMMERCE 3-25-1991.

CLASS 39—(Continued).

SN 74-231,337. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.653, FILED 10-24-1991, REG. NO. 1.663.653, DATED 3-20-1992, EXPIRES 3-20-2012.
FOR TRANSPORTATION OF PASSENGERS AND GOODS BY AIR, BOAT AND LAND VEHICLES; TRAVEL AGENCY SERVICES; TOURISM SERVICES; PACKAGING ARTICLES FOR TRANSPORTATION; STORAGE OF GOODS; DELIVERY OF GOODS BY AIR, BOAT AND LAND VEHICLES; AND TRAVEL RESERVATION SERVICES (U.S. CLS. 100 AND 105).

SN 74-235,680. TRAVEL SENSE INC., RIEGELSVILLE, PA. FILED 1-7-1992.

TRAVEL SENSE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRAVEL", APART FROM THE MARK AS SHOWN.
FOR TRAVEL CLUB SERVICES (U.S. CL. 105).
FIRST USE 6-1-1986; IN COMMERCE 6-1-1986.

SN 74-267,511. CRUISE DIRECTORS, INC., NEW YORK, NY. FILED 4-20-1992.

CRUISE DIRECTORS

FOR BOOKING OF OCEAN, SEA AND RIVER CRUISES (U.S. CLS. 100 AND 105).
FIRST USE 6-16-1991; IN COMMERCE 6-16-1991.

SN 74-274,679. SUN EXPRESS GROUP, INC., FT. LAUDERDALE, FL. FILED 5-12-1992.

DESTINATION SUN
AIRWAYS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIRWAYS", APART FROM THE MARK AS SHOWN.
FOR AIR TRANSPORTATION (U.S. CL. 105).
FIRST USE 2-28-1992; IN COMMERCE 2-28-1992.

CLASS 39—(Continued).

SN 74-276,340. FOOTWORK INTERNATIONAL CORPORATION, KITA-KU, OSAKA 530, JAPAN, FILED 5-15-1992.

Footwork

FOR TRANSPORTATION SERVICES; NAMELY, FREIGHT FORWARDING/FORWARDING AGENT (U.S. CL. 105).

SN 74-277,649. AMERICAN AIRLINES, INC., DALLAS/FORT WORTH AIRPORT, TX. FILED 5-22-1992.

FOR TRANSPORTATION SERVICES; NAMELY, ARRANGING AND PROVIDING PACKAGE TRAVEL TOURS WHICH INCLUDE AIRLINE, CAR RENTAL AND OTHER TRANSPORTATION, HOTEL, SIGHTSEEING AND ENTERTAINMENT (U.S. CLS. 100 AND 105).
FIRST USE 4-7-1987; IN COMMERCE 4-7-1987.

SN 74-278,472. LEBOAT, INC., HACKENSACK, NJ. FILED 5-26-1992.

LE BOAT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOAT", APART FROM THE MARK AS SHOWN.
THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR BOAT CHARTERING SERVICES (U.S. CLS. 100 AND 105).
FIRST USE 5-15-1980; IN COMMERCE 6-3-1980.

CLASS 39—(Continued).

SN 74-286,779. CANAVERAL PORT AUTHORITY, CAPE CANAVERAL, FL. FILED 6-22-1992.

Port Canaveral

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PORT CANAVERAL", APART FROM THE MARK AS SHOWN.

FOR SHIPYARD AND CRUISE PORT SERVICES; NAMELY, CARGO HANDLING, CARGO UNLOADING, SHIP PILOTING, FREIGHT SHIP TRANSPORT, RENTAL OF WAREHOUSE SPACE IN THE NATURE OF A MARINE INDUSTRIAL PARK AND FOREIGN TRADE ZONE (U.S. CL. 105).

FIRST USE 6-30-1989; IN COMMERCE 7-7-1989.

SN 74-287,165. PRINCESS CRUISES, INC., LOS ANGELES, CA. FILED 6-22-1992.

Sports Ashore

FOR ARRANGING RECREATIONAL ACTIVITY TOURS FOR OTHERS (U.S. CL. 105).

FIRST USE 8-1-1987; IN COMMERCE 8-1-1987.

SN 74-290,455. SNAPPY CAR RENTAL, INC., TULSA, OK. FILED 7-2-1992.

MICROLEASE

FOR AUTOMOBILE RENTAL SERVICES (U.S. CLS. 100 AND 105).

FIRST USE 4-23-1992; IN COMMERCE 4-23-1992.

CLASS 39—(Continued).

SN 74-297,222. THORNTON, CRAIG L., CANOGA PARK, CA. FILED 7-24-1992.

JetWest International

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL", "WORLDWIDE", OR "JET TRANSPORTATION", APART FROM THE MARK AS SHOWN.

THE LINING IN THE MARK IS A FEATURE THEREOF, AND DOES NOT REPRESENT COLOR.

FOR PRIVATE AIRCRAFT CHARTERING (U.S. CL. 105).

FIRST USE 6-2-1992; IN COMMERCE 6-2-1992.

SN 74-298,656. CONSOLIDATED FREIGHTWAYS, INC., PALO ALTO, CA. FILED 7-28-1992.

CF EXCEL

OWNER OF U.S. REG. NOS. 716,270, 1,623,983 AND OTHERS.

FOR QUALITY PERFORMANCE IN RELATION TO THE TRANSPORTATION OF GOODS OF OTHERS BY MOTOR TRUCK (U.S. CL. 105).

FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

CLASS 40—MATERIAL TREATMENT

SN 74-131,636. ROLL FORMING CORPORATION, SHELBYVILLE, KY. FILED 1-18-1991.

ROLL FORMING CORPORATION

OWNER OF U.S. REG. NO. 536,088.

SEC. 2(F).

FOR CUSTOM MANUFACTURE OF METAL ROLL FORMED PARTS AND FURTHER FABRICATION AND ASSEMBLY OF SUCH PARTS USING A VARIETY OF SERVICES; NAMELY, SLITTING, PRESS WORK, BENDING, HEAT TREATING, WELDING AND FINISHING; CUSTOM MANUFACTURE OF TOOLING FOR OTHERS IN THE NATURE OF FORMING ROLLS, PRESS DIES AND BENDING TOOLS FOR USE IN THE MANUFACTURE OF METAL ROLL FORMED PARTS AND FURTHER MODIFICATION THEREOF (U.S. CL. 106).

FIRST USE 11-0-1948; IN COMMERCE 11-0-1948.

CLASS 40—(Continued).

SN 74-150,194. AWC, INC., LAS VEGAS, NV. FILED 3-22-1991.

TRUCLEAN

FOR NUCLEAR, HAZARDOUS AND MIXED WASTE MATERIAL TREATMENT SERVICES (U.S. CL. 106).
FIRST USE 0-0-1987; IN COMMERCE 0-0-1987.

SN 74-198,985. BOCK PHARMACAL COMPANY, FENTON, MO. FILED 8-28-1991.

Impression
Label Company
Your Label Source!

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LABEL COMPANY" AND "YOUR LABEL SOURCE!", APART FROM THE MARK AS SHOWN.
FOR MANUFACTURING SERVICES; NAMELY, THE CUSTOM MANUFACTURING OF PRESSURE SENSITIVE TAPES (U.S. CLS. 103 AND 106).
FIRST USE 4-4-1988; IN COMMERCE 4-4-1988.

SN 74-219,774. COM-CORP INDUSTRIES, INC., CLEVELAND, OH. FILED 11-7-1991.

CCI

FOR MANUFACTURING SHEET METAL PARTS AND ASSEMBLIES OF SHEET METAL PARTS FOR INDUSTRIAL MANUFACTURERS (U.S. CL. 106).

SN 74-265,672. EVERSEAL PRESERVATION LABORATORIES, INC., BOZEMAN, MT. FILED 4-14-1992.

EVERSEAL

FOR PROTECTIVE ENCAPSULATION OF DOCUMENTS FOR OTHERS (U.S. CL. 106).
FIRST USE 2-12-1991; IN COMMERCE 8-17-1991.

CLASS 40—(Continued).

SN 74-266,667. SEMICYCLE, INC., AUSTIN, TX. FILED 4-17-1992.

SEMICYCLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF THREE CHASING ARROWS, APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLOR BLUE.
FOR RECYCLING OF TRAYS AND REELS USED TO TRANSPORT SEMICONDUCTOR COMPONENTS USED IN AUTOMATED ASSEMBLY OPERATIONS (U.S. CL. 106).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-282,981. SOCIETE LAPEYRE (S.A.), 75015 PARIS, FRANCE, FILED 6-9-1992.

LAPEYRE

OWNER OF FRANCE REG. NO. 1419267, DATED 7-21-1987, EXPIRES 7-21-1997.
FOR SAWMILL AND PLANING SERVICES (U.S. CL. 106).

SN 74-288,791. S.E.L. CONCEPTS, INC., FRAMINGHAM, MA. FILED 6-24-1992.

LET'S FACE IT

FOR TRANSFERRING VIDEO IMAGES ONTO CLOTHING (U.S. CL. 106).

CLASS 40—(Continued).

SN 74-289,444. CROMAGLASS CORPORATION, WILLIAMSPORT, PA. FILED 6-29-1992.

CROMAWATCH

OWNER OF U.S. REG. NO. 1,670,157.
FOR WASTEWATER TREATMENT SYSTEM MONITORING (U.S. CL. 106).
FIRST USE 7-0-1989; IN COMMERCE 10-0-1989.

SN 74-289,716. CALDWELL ENVIRONMENTAL, INC., ACTON, MA. FILED 6-29-1992.

BIOREM

FOR OIL AND GREASE TREATMENT (U.S. CL. 106).

CLASS 41—EDUCATION AND ENTERTAINMENT

SN 73-769,278. ELEPHANT RECORDS, INC., TORONTO, ONTARIO M5T 2P3, CANADA, FILED 12-14-1988.

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 610038, FILED 7-8-1988, REG. NO. TMA397686, DATED 5-1-1992, EXPIRES 5-1-2007.
THE MARK CONSISTS OF A FANCIFUL REPRESENTATION OF THREE ELEPHANTS.
FOR ENTERTAINMENT SERVICES; NAMELY, THE PRODUCTION OF ENTERTAINMENT SHOWS; NAMELY, TELEVISION PROGRAMS; RECORDING AND PRODUCING AURAL AND VISUAL PRODUCTIONS; NAMELY, MUSIC VIDEOS, CASSETTE TAPES, MOTION PICTURE FILM (U.S. CL. 107).

SN 74-027,239. COSCIENT INC., MONTREAL, PROVINCE OF QUEBEC H2W 2P4, CANADA, FILED 2-8-1990.

COSCIENT

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 639489, FILED 9-8-1989, REG. NO. TMA396162, DATED 3-27-1992, EXPIRES 3-27-2007.
FOR PRODUCTION SERVICES FOR TELEVISION SERIES, FULL-LENGTH MOTION PICTURE FILMS AND VIDEO CASSETTES, PROMOTIONAL AND ADVERTISING FILMS AND VIDEO CASSETTES (U.S. CLS. 101 AND 107).

CLASS 41—(Continued).

SN 74-130,799. FRASER, REGINA, DBA THE STEWART COLLECTION, LAKE ZURICH, IL. FILED 1-16-1991.

THINK ABOUT IT

FOR MOTION PICTURE VIDEOTAPE PRODUCTION AND DIRECTING SERVICES (U.S. CLS. 101 AND 107).
FIRST USE 11-15-1988; IN COMMERCE 2-15-1989.

SN 74-131,517. BEHAVIORAL SCIENCES RESEARCH PRESS, INC., DALLAS, TX. FILED 1-18-1991.

CALL RELUCTANCE

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES AND SEMINARS FOR TRAINING SALESMEN (U.S. CL. 107).
FIRST USE 6-0-1979; IN COMMERCE 6-0-1979.

SN 74-134,960. AURA DISTRIBUTION SYSTEMS, INC., EL SEGUNDO, CA. FILED 1-31-1991.

AuraScope

FOR MOTION PICTURE DISTRIBUTION SERVICES (U.S. CL. 107).

SN 74-186,615. OLYMPUS GYM, INC., FALLS CHURCH, VA. FILED 7-19-1991.

OLYMPUS GYM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GYM", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT SERVICES; NAMELY, GYM AND FITNESS CENTER SERVICES (U.S. CL. 107).
FIRST USE 10-1-1985; IN COMMERCE 10-1-1985.

CLASS 41—(Continued).

SN 74-190,891. INTERNATIONAL RESORTS GROUP, INC., DBA MEDIAMAX PUBLISHING SERVICES, CLEARWATER, FL. FILED 8-2-1991.

MediaMax

FOR PUBLISHING SERVICES; NAMELY, PUBLICATION OF A MAGAZINE OF INTEREST TO THE CAMPGROUND INDUSTRY (U.S. CLS. 101 AND 107).
FIRST USE 5-25-1991; IN COMMERCE 6-1-1991.

SN 74-205,849. PURE, SANTA MONICA, CA. FILED 9-23-1991.

PURE

FOR ENTERTAINMENT SERVICES; NAMELY, LIVE PERFORMANCES BY A MUSICAL GROUP; AUDIO RECORDING AND PRODUCTION SERVICES FOR OTHERS (U.S. CL. 107).

SN 74-215,336. BOARD OF REGENTS OF THE UNIVERSITY SYSTEM OF GEORGIA, ATLANTA, GA. FILED 10-25-1991.

ABAC

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING COURSES OF STUDY AT THE COLLEGE LEVEL (U.S. CL. 107).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

CLASS 41—(Continued).

SN 74-215,657. PROCORDIA AB, S-171 97 STOCKHOLM, SWEDEN, FILED 10-25-1991.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING COURSES, SEMINARS, WORKSHOPS AND THE LIKE IN THE FIELD OF DIAGNOSTICS, PHARMACEUTICALS, BIOTECHNOLOGY, THE FOOD INDUSTRY, BREWERIES, SECURITY, CLEANING AND CATERING (U.S. CL. 107).

SN 74-217,617. ENTERTAINMENT SPECIALISTS LTD., INC., WINTER PARK, FL. FILED 11-1-1991.

OWNER OF U.S. REG. NO. 925,307.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROYAL LIPIZZANER STALLIONS", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT SERVICES; NAMELY, HORSE SHOWS (U.S. CL. 107).
FIRST USE 11-0-1989; IN COMMERCE 11-0-1989.

SN 74-222,007. BARRY & ENRIGHT PRODUCTIONS, SANTA MONICA, CA. FILED 11-13-1991.

LIFE BEGINS AT 80

FOR ENTERTAINMENT IN THE NATURE OF A TELEVISION SERIES (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-229,921. WILD FOUNDATION, THE, FT COLLINS, CO. FILED 12-12-1991.

WILD

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING AND ARRANGING CONFERENCES IN THE FIELD OF ENVIRONMENT AND NATURE CONSERVATION, AND DISTRIBUTING COURSE MATERIALS IN CONNECTION THEREWITH; AND DEVELOPING AND DISSEMINATING EDUCATIONAL MATERIALS IN THE FIELD OF ENVIRONMENT AND NATURE CONSERVATION (U.S. CL. 107).

FIRST USE 10-0-1989; IN COMMERCE 1-0-1991.

SN 74-230,389. UNIVERSITY OF MIAMI, CORAL GABLES, FL. FILED 12-16-1991.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING COURSES OF INSTRUCTION AT THE UNIVERSITY LEVEL AND PRESENTING VARIOUS ATHLETIC EVENTS (U.S. CL. 107).

FIRST USE 0-0-1926; IN COMMERCE 0-0-1926.

SN 74-231,036. SCOTTY'S PARK LANE LIMITED PARTNERSHIP, DBA COMMUNITY GOLF COMPANY, DALLAS, TX. FILED 12-16-1991.

WHERE FUN IS PAR FOR THE COURSE

FOR ENTERTAINMENT SERVICES; NAMELY, INDOOR AND OUTDOOR GOLF COURSES AND AMUSEMENT PARKS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-233,503. PRINCETON TEACHING ASSOCIATES, PRINCETON, NJ. FILED 12-26-1991.

THE LINING AND STIPPLING IN THE DRAWING ARE FEATURES OF THE MARK AND ARE NOT INTENDED TO INDICATE COLOR. THEY ARE FOR SHADING PURPOSES ONLY.

FOR EDUCATIONAL TUTORING SERVICES (U.S. CL. 107).

FIRST USE 11-28-1990; IN COMMERCE 11-28-1990.

SN 74-235,941. LUTHERAN CHURCH - MISSOURI SYNOD, THE, KIRKWOOD, MO. FILED 1-8-1992.

SPEAKING OF LIFE

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A RADIO PROGRAM SERIES (U.S. CL. 107).

SN 74-236,287. PRO SET, INC., DALLAS, TX. FILED 1-9-1992.

RINK RAT

FOR FAN CLUB (U.S. CL. 107).

FIRST USE 5-23-1991; IN COMMERCE 5-23-1991.

CLASS 41—(Continued).

SN 74-238,617. GARY T. SMALLEY AND JOHN T. TRENT, PHOENIX, AZ. FILED 1-21-1992.

FOR CONDUCTING EDUCATIONAL SEMINARS IN THE FIELD OF FAMILY RELATIONSHIPS (U.S. CL. 107).

SN 74-242,698. ASSOCIATION INTERNATIONALE DES JEUNES AVOCATS, B 1060 BRUSSELS, BELGIUM, FILED 2-3-1992.

AIJA

FOR INSTRUCTIONAL AND EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND CONFERENCES REGARDING LAWS AND LEGAL ISSUES; BOOKS, SYLLABI, MAGAZINES, NEWSLETTERS AND PAMPHLETS FEATURING INFORMATION ABOUT LAWS AND LEGAL ISSUES OFFERED THEREWITH; DEVELOPMENT AND DISSEMINATION OF EDUCATIONAL MATERIALS IN THE FIELD OF LAWS AND LEGAL ISSUES (U.S. CLS. 101 AND 107).
FIRST USE 0-0-1963; IN COMMERCE 8-0-1971.

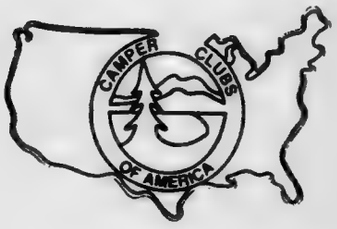
SN 74-243,891. GRAVITY LIMITED, NEW YORK, NY. FILED 2-6-1992.

MOJO WORKING

FOR ENTERTAINMENT SERVICES; NAMELY, A TELEVISION SERIES CONCERNING MODERN MUSIC (U.S. CL. 107).
FIRST USE 4-14-1991; IN COMMERCE 4-14-1991.

CLASS 41—(Continued).

SN 74-244,763. CAMPER CLUBS OF AMERICA, INC., NASHVILLE, TN. FILED 2-10-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAMPER CLUBS OF AMERICA", APART FROM THE MARK AS SHOWN.
FOR ESTABLISHMENT, MAINTENANCE, OPERATION AND NETWORKING OF MEMBERSHIP RECREATIONAL CAMPGROUNDS (U.S. CLS. 100, 103 AND 107).
FIRST USE 1-8-1985; IN COMMERCE 1-8-1985.

SN 74-245,682. NATIONAL RESTAURANT ASSOCIATION, WASHINGTON, DC. FILED 2-12-1992.

CONGRESSIONAL LEADERSHIP FORUM

OWNER OF U.S. REG. NO. 1,538,692.
SEC. 2(F).
FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING LECTURES AND SEMINARS IN THE FIELD OF GOVERNMENT (U.S. CL. 107).
FIRST USE 11-30-1987; IN COMMERCE 11-30-1987.

SN 74-253,363. MIKUTOWICZ, MICKY, DBA LOUDCROWD, ADAMS, MA. AND NOVAK, JOHN, DBA LOUDCROWD, ADAMS, MA. FILED 3-9-1992.

FOR ENTERTAINMENT; NAMELY, LIVE PERFORMANCE BY HARD-ROCK BAND (U.S. CL. 107).
FIRST USE 5-1-1990; IN COMMERCE 5-1-1990.

CLASS 41—(Continued).

SN 74-255,827. EMBREE, RALPH JERRY, JR., METAIRIE, LA. FILED 3-16-1992.

THE CREOLE GUMBO RADIO SHOW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RADIO SHOW", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, PRODUCTION OF A RADIO SHOW (U.S. CL. 107).

SN 74-256,233. SOFA ENTERTAINMENT, L.P., LOS ANGELES, CA. FILED 3-12-1992.

SOFA ENTERTAINMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENTERTAINMENT", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, PRODUCTION OF TELEVISION SHOWS AND MOTION PICTURE FILM (U.S. CL. 107).

FIRST USE 10-1-1989; IN COMMERCE 10-1-1989.

SN 74-261,095. THORNOCK INTERNATIONAL PRODUCTIONS, INC., CLEARFIELD, UT. FILED 3-31-1992.

EAT & BE LEAN

OWNER OF U.S. REG. NO. 1,602,921.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND CLASSES IN THE FIELDS OF HEALTH, NUTRITION AND PHYSICAL FITNESS (U.S. CL. 107).

FIRST USE 5-0-1988; IN COMMERCE 5-0-1988.

SN 74-262,050. OTSEGO SKI CLUB/HIDDEN VALLEY, INC., GAYLORD, MI. FILED 4-3-1992.

OTSEGO SKI CLUB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SKI CLUB", APART FROM THE MARK AS SHOWN.

SEC. 2(F) AS TO "OTSEGO".

FOR GOLF AND SKI RESORT (U.S. CLS. 100 AND 107).

FIRST USE 1-15-1941; IN COMMERCE 1-15-1941.

CLASS 41—(Continued).

SN 74-265,326. JOHNSON, LARRY, DALLAS, TX. FILED 4-13-1992.

FOR FAN CLUB SERVICES FOR SPORT ATHLETES AND SPORT ORIENTED YOUTH CAMP SERVICES (U.S. CLS. 100 AND 107).

FIRST USE 2-25-1992; IN COMMERCE 2-25-1992.

SN 74-265,475. AMERICAN MOVIE CLASSICS COMPANY, WOODBURY, NY. FILED 4-13-1992.

ASSIGNMENT HOLLYWOOD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOLLYWOOD", APART FROM THE MARK AS SHOWN.

FOR TELEVISION PROGRAMMING SERVICES (U.S. CL. 107).

SN 74-266,435. SAHARA SAM'S ADVENTURE, INC., VOORHEES, NJ. FILED 2-12-1992.

FOR INDOOR FAMILY ENTERTAINMENT CENTER SPECIALIZING IN RIDES, GAMES AND CHILDREN'S PARTIES (U.S. CL. 107).

FIRST USE 7-22-1991; IN COMMERCE 7-22-1991.

CLASS 41—(Continued).

SN 74-266,669. AMERICAN COMMUNITY SERVICE NETWORK, INC., COLUMBIA, SC. FILED 4-17-1992.

LEARNING MATTERS

FOR ENTERTAINMENT SERVICES IN THE NATURE OF AN ONGOING TELEVISION PROGRAM CONCERNING EDUCATION AND EDUCATIONAL METHODS, PRACTICES AND PURPOSES (U.S. CL. 107).
FIRST USE 1-1-1990; IN COMMERCE 1-1-1990.

SN 74-267,518. SAFESKILLS ASSOCIATES, DURHAM, NC. FILED 4-20-1992.

SafeSkills

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS, WORKSHOPS AND CLASSES IN THE FIELD OF PERSONAL AWARENESS AND SELF PROTECTION, AND DISTRIBUTING COURSE MATERIALS IN CONNECTION THEREWITH (U.S. CL. 107).
FIRST USE 4-24-1990; IN COMMERCE 7-19-1990.

CLASS 41—(Continued).

SN 74-267,788. UNITED AIR LINES, INC., CHICAGO, IL. FILED 4-21-1992.

OWNER OF U.S. REG. NOS. 676,462, 1,295,049 AND 1,663,677.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIRLINES" AND "OPEN", APART FROM THE MARK AS SHOWN.
THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
THE MARK CONSISTS, IN PART, OF A STYLIZED REPRESENTATION OF THE LETTERS "UU".
SEC. 2(F) AS TO "HAWAIIAN".
FOR ENTERTAINMENT SERVICES CONSISTING OF A PROMOTIONAL GOLF TOURNAMENT (U.S. CL. 107).
FIRST USE 6-13-1991; IN COMMERCE 8-1-1991.

SN 74-267,855. CARFACTS COMPANY, INC., THE, NOVATO, CA. FILED 4-21-1992.

CITYFACTS

FOR PROVIDING INFORMATION PERTAINING TO EVENTS AND ATTRACTIONS OF INTEREST IN A PARTICULAR CITY BY MEANS OF PRE-RECORDED MESSAGES (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-268,140. PROSSER, RHOBERTA JEAN, LITHONIA, GA. FILED 4-22-1992.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES IN THE FIELD OF TAE KWON DO (U.S. CL. 107).

FIRST USE 3-2-1990; IN COMMERCE 4-5-1990.

SN 74-275,000. OGDEN, FRANK, VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 5-13-1992.

DR. TOMORROW

OWNER OF CANADA REG. NO. TMA325236, DATED 3-27-1987, EXPIRES 3-27-2002.

FOR GIVING TALKS, LECTURES AND PRESENTATIONS AT SEMINARS, ON TALK SHOWS, ON TELEVISION, ON RADIO, AT WORKSHOPS, AND AT CONFERENCES, IN THE FIELD OF PRESENT AND FUTURE EVENTS AND TRENDS (U.S. CL. 107).

FIRST USE 10-1-1983; IN COMMERCE 7-15-1984.

SN 74-275,538. GLOBAL YOUTH COMMUNICATIONS, INC., DALLAS, TX. FILED 5-14-1992.

YOUTHQUAKE

FOR ENTERTAINMENT IN THE NATURE OF AN ONGOING TELEVISION PROGRAM FEATURING STORIES OF GENERAL INTEREST TO YOUNG ADULTS (U.S. CL. 107).

FIRST USE 10-5-1991; IN COMMERCE 10-5-1991.

CLASS 41—(Continued).

SN 74-276,696. MCLEAN, MICHAEL B., CINCINNATI, OH. FILED 5-18-1992.

ZERO DEFECT SELLING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SELLING", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND WORKSHOPS IN THE FIELD OF MARKETING FOR HIGH TECHNOLOGY COMPANIES (U.S. CL. 107).

SN 74-276,890. WOLIN, STEVEN J., WASHINGTON, DC. FILED 5-19-1992.

PROJECT RESILIENCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROJECT", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES, SEMINARS, CONFERENCES AND WORKSHOPS CONCERNING SURVIVORS OF TROUBLED FAMILIES, DISTRIBUTING COURSE MATERIALS IN CONNECTIONS THEREWITH (U.S. CL. 107).

FIRST USE 11-5-1991; IN COMMERCE 11-5-1991.

SN 74-277,745. GREAT AMERICAN MUSIC HALL, INC., SAN FRANCISCO, CA. FILED 5-20-1992.

GREAT AMERICAN MUSIC HALL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MUSIC HALL", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, SPONSORING, PRODUCING AND PRESENTING MUSICAL AND COMEDY PERFORMANCES (U.S. CL. 107).

FIRST USE 11-0-1972; IN COMMERCE 11-0-1972.

CLASS 41—(Continued).

SN 74-278,653. EGAN, ROBERT, ALBERTSON, NY. FILED 5-26-1992.

BAND CENTRAL STATION

FOR ENTERTAINMENT SERVICES IN THE NATURE OF LIVE PERFORMANCES BY A MUSICAL GROUP (U.S. CL. 107).

SN 74-279,641. LIEFELD, ROB, FULLERTON, CA. FILED 5-28-1992.

EXTREME STUDIOS

FOR VIDEO TAPE PRODUCTION, CINEMA STUDIOS, AND MOTION PICTURE FILM PRODUCTION AND DISTRIBUTION (U.S. CLS. 101 AND 107).

SN 74-283,823. JAZZERCISE, INC., CARLSBAD, CA. FILED 6-11-1992.

jazzercise

OWNER OF U.S. REG. NOS. 1,079,083, 1,602,932 AND OTHERS.

FOR EDUCATIONAL SERVICES; NAMELY, DANCE EXERCISE CLASSES UTILIZING WEIGHTS (U.S. CL. 107).

FIRST USE 1-15-1990; IN COMMERCE 1-15-1990.

SN 74-283,824. JAZZERCISE, INC., CARLSBAD, CA. FILED 6-11-1992.

Jazzer STEP

OWNER OF U.S. REG. NOS. 1,079,083, 1,405,299 AND OTHERS.

FOR EDUCATIONAL SERVICES; NAMELY, DANCE EXERCISE CLASSES UTILIZING STEP TRAINING (U.S. CL. 107).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 41—(Continued).

SN 74-284,547. LEGEND INTERNATIONAL FILM ENTERPRISES, INC., SANTA MONICA, CA. FILED 6-15-1992.

FOR MOTION PICTURE AND TELEVISION PRODUCTION SERVICES (U.S. CL. 107).

FIRST USE 12-20-1991; IN COMMERCE 1-10-1992.

SN 74-284,803. SHOWCO, INC., DALLAS, TX. FILED 6-11-1992.

SHOWCO

OWNER OF U.S. REG. NO. 1,065,956.

FOR THEATRICAL MANAGEMENT AND BOOKING SERVICES (U.S. CL. 107).

SN 74-286,188. SEA WORLD, INC., ST. LOUIS, MO. FILED 6-18-1992.

DIGBY THE DINOSAUR

FOR PROVIDING ENTERTAINMENT SERVICES; NAMELY, LIVE PERFORMANCES BY A COSTUMED CHARACTER (U.S. CL. 107).

FIRST USE 5-16-1992; IN COMMERCE 5-16-1992.

SN 74-286,424. GRANT, CARL N., RESTON, VA. FILED 6-19-1992.

PRIME LIFE

FOR ENTERTAINMENT IN THE NATURE OF EDUCATIONAL TELEVISION SERIES AND VIDEOGRAM SERIES (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-286,764. NATIONAL COMMITTEE FOR PREVENTION OF CHILD ABUSE, THE, CHICAGO, IL. FILED 6-22-1992.

SAFE AT HOME

OWNER OF U.S. REG. NO. 1,089,679.

FOR ARRANGING AND CONDUCTING EDUCATIONAL SEMINARS AND CONFERENCES IN THE FIELD OF PREVENTING CHILD ABUSE (U.S. CL. 107).

FIRST USE 4-0-1986; IN COMMERCE 4-0-1986.

SN 74-286,798. IMPACT ASSEMBLIES, INC., LONGVIEW, WA. FILED 6-22-1992.

IMPACT

FOR ENTERTAINMENT SERVICES FEATURING LIVE AND VIDEO TAPED GROUPS TEACHING YOUTH TO AVOID DRUGS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-287,125. SPECIAL CAMPS FOR SPECIAL KIDS, DALLAS, TX. FILED 6-19-1992.

Special Camps for Special Kids

Camp John Marc

OWNER OF U.S. REG. NO. 1,625,290.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAMP", APART FROM THE MARK AS SHOWN.

FOR CAMP SERVICES FOR CHILDREN (U.S. CLS. 101 AND 107).

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-287,277. MERCHANDISE MART PROPERTIES, INC., CHICAGO, IL. FILED 6-19-1992.

CAPITAL DESIGN WEEK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGN WEEK", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SYMPOSIUMS, CONFERENCES, SEMINARS, AND LECTURES IN THE FIELDS OF RESIDENTIAL FURNISHINGS AND ARCHITECTURE (U.S. CL. 107).

FIRST USE 3-0-1986; IN COMMERCE 3-0-1986.

SN 74-288,004. SECRET MANAGEMENT, CO., N. OLMSTED, OH. FILED 6-25-1992.

SKIN DIVER

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL ACT (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-288,235. CENTER FOR CREATIVE LEADERSHIP, GREENSBORO, NC. FILED 6-25-1992.

OWNER OF U.S. REG. NO. 1,187,155.

THE DESIGN IS A FANCIFUL RENDERING OF A HUMAN FIGURE REACHING SKYWARD.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING TRAINING PROGRAMS IN THE FIELDS OF LEADERSHIP DEVELOPMENT AND MANAGEMENT (U.S. CL. 107).

FIRST USE 5-0-1977; IN COMMERCE 5-0-1977.

CLASS 41—(Continued).

SN 74-289,294. MISS GREATER CHINATOWN - NYC BEAUTY PAGEANT, INC., NEW YORK, NY. FILED 6-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MISS CHINESE - NYC" AND THE CHINESE PORTION OF THE MARK, APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE CHINESE CHARACTERS IN THE MARK IS "MISS CHINESE - N.Y.C.".

FOR ENTERTAINMENT SERVICES IN THE NATURE OF BEAUTY PAGEANTS (U.S. CL. 107).

FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-289,664. GINNOW, JAY E., REDONDO BEACH, CA. FILED 6-29-1992.

THE NIGHTCRAWLERS

FOR ENTERTAINMENT SERVICES RENDERED BY A VOCAL AND INSTRUMENTAL MUSIC GROUP (U.S. CL. 107).

FIRST USE 1-1-1980; IN COMMERCE 1-1-1980.

SN 74-290,370. SECURITIES TRAINING CORPORATION, NEW YORK, NY. FILED 7-1-1992.

STC.CBT

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING REVIEW COURSES AND EXAM TAKING PREPARATION SERVICES FOR PROFESSIONAL LICENSING EXAMINATIONS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-290,559. SUDDEN RECORDS, INC., NEW YORK, NY. FILED 7-2-1992.

FOGGY NOTION

FOR ENTERTAINMENT IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).
FIRST USE 10-15-1990; IN COMMERCE 10-15-1990.

SN 74-291,660. VIDEO JUKEBOX NETWORKS, INC., MIAMI, FL. FILED 7-2-1992.

THE BOX

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A TELEVISION PROGRAM OFFERING MUSIC VIDEOS TO BE PLAYED AT VIEWERS (U.S. CL. 107).

SN 74-291,678. UNIVERSAL CITY STUDIOS, INC., UNIVERSAL CITY, CA. FILED 7-2-1992.

HOLLYWEIRD NIGHTS

OWNER OF U.S. REG. NO. 1,690,908.
FOR ENTERTAINMENT SERVICES IN THE NATURE OF AN ANNUAL HALLOWEEN EVENT (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-292,140. ECOLON WORLD INDUSTRIES, INC., MCLEAN, VA. FILED 7-8-1992.

THE MARK CONSISTS OF THE LETTER "E" AND A COLON WHICH ARE SURROUNDED BY A CIRCLE.
FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).
FIRST USE 3-19-1991; IN COMMERCE 3-19-1991.

SN 74-292,846. LYONS PARTNERSHIP, L.P., ALLEN, TX. FILED 7-8-1992.

Barney & Friends

OWNER OF U.S. REG. NOS. 1,579,205, 1,713,227 AND OTHERS.
FOR TELEVISION ENTERTAINMENT SERVICES IN THE NATURE OF CHILDREN'S PROGRAMS (U.S. CL. 107).
FIRST USE 4-6-1992; IN COMMERCE 4-6-1992.

SN 74-293,747. NU NU & COMPANY PRODUCTIONS, INC., TAMPA, FL. FILED 7-10-1992.

THE NU NU & COMPANY SHOW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOW", APART FROM THE MARK AS SHOWN.
FOR CHILDREN'S TELEVISION CLOWN SHOW (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-296,218. C2L CORPORATION, DBA TRILLIUM HEALTH PRODUCTS, SEATTLE, WA. FILED 7-16-1992.

Breadman
Trillium
Health Products

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTH PRODUCTS", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS ON HEALTH, DIET AND NUTRITION (U.S. CL. 107).

SN 74-296,718. LEWIS, RAMSEY, CHICAGO, IL. FILED 7-23-1992.

IVORY PYRAMID PRODUCTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRODUCTIONS", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, RECORDING STUDIO SERVICES AND PRODUCTION OF PHONOGRAPH RECORDS, COMPACT DISKS, AUDIO/VIDEO TAPES, RADIO PROGRAMS AND TELEVISION PROGRAMS (U.S. CL. 107).

SN 74-298,697. MCCANN, CHARLES, LOS ANGELES, CA. FILED 7-28-1992.

FUNNYTOONS

FOR ENTERTAINMENT SERVICES; NAMELY, THE PRODUCTION OF A SERIES OF ANIMATED TELEVISION PROGRAMS WHICH INTEGRATE CARTOONS WITH PUPPET PERFORMANCES (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

SN 73-686,325. WIGGINS TEAPE LIMITED, HAMPSHIRE RG21 2EE, ENGLAND, FILED 9-25-1987.

PAPERPOINT

OWNER OF UNITED KINGDOM REG. NO. B1317378, DATED 7-31-1987, EXPIRES 7-31-1994.

FOR CONSULTING SERVICES IN THE FIELD OF PAPER, PAPER ARTICLES, CARDBOARD AND CARDBOARD ARTICLES, AND PAPER STATIONERY (U.S. CL. 100).

CLASS 42—(Continued).

SN 73-822,777. PET VALU INC., SCARBOROUGH, ONTARIO M1X 1C6, CANADA, FILED 8-31-1989.

PET VALU

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 630572, FILED 4-25-1989, REG. NO. TMA392431, DATED 1-3-1992, EXPIRES 1-3-2007.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DISCOUNT PET FOODS & SUPPLIES", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES IN THE FIELD OF PET FOOD AND PET SUPPLIES (U.S. CL. 101).

SN 73-822,779. PET VALU INC., SCARBOROUGH, ONTARIO M1X 1C6, CANADA, FILED 8-31-1989.

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 630570, FILED 4-25-1989, REG. NO. TMA391119, DATED 12-6-1991, EXPIRES 12-6-2006.

THE MARK CONSISTS IN PART OF THE STYLIZED LETTERS "PV".

FOR RETAIL STORE SERVICES IN THE FIELD OF PET FOOD AND PET SUPPLIES (U.S. CL. 101).

SN 74-055,873. SKLAR, HARRIS J., PHILADELPHIA, PA. FILED 5-4-1990.

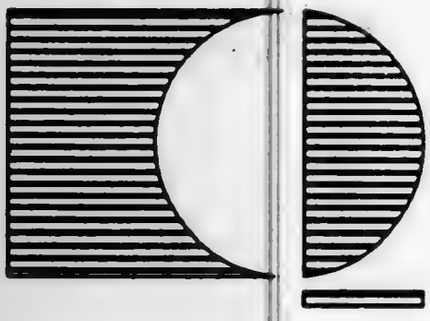
INJURY-9

FOR LEGAL SERVICES (U.S. CL. 100).

FIRST USE 2-21-1990; IN COMMERCE 2-21-1990.

CLASS 42—(Continued).

SN 74-057,651. QUEBECOR INC., MONTREAL, PROVINCE OF QUEBEC, CANADA, FILED 5-10-1990.



PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 650775, FILED 2-12-1990, REG. NO. TMA384929, DATED 5-24-1991, EXPIRES 5-24-2006.

OWNER OF CANADA REG. NO. TMA385760, DATED 6-14-1991, EXPIRES 6-14-2006.

THE DRAWING IS LINED FOR THE COLOR BLUE.

FOR PRINTING SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 6-0-1989; IN COMMERCE 6-0-1989.

SN 74-057,672. QUEBECOR INC., MONTREAL, PROVINCE OF QUEBEC, CANADA, FILED 5-10-1990.

QUEBECOR

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 650774, FILED 2-12-1990, REG. NO. TMA396201, DATED 3-27-1992, EXPIRES 3-27-2007.

FOR PRINTING SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 1-8-1965; IN COMMERCE 6-0-1985.

CLASS 42—(Continued).

SN 74-059,825. CRITICAL CARE AMERICA, INC., WESTBOROUGH, MA. BY MERGER WITH NEW ENGLAND CRITICAL CARE AMERICA, INCORPORATED, WESTBOROUGH, MA. FILED 5-14-1990.

HOME-NET

FOR INFORMATION SERVICES IN THE FIELD OF ALTERNATE SITE HEALTH CARE (U.S. CL. 100).

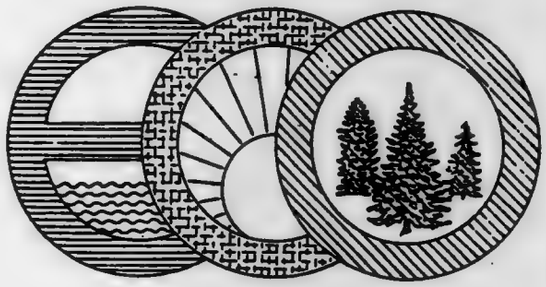
FIRST USE 6-1-1989; IN COMMERCE 6-1-1989.

SN 74-059,918. TRUMP, DONALD J., NEW YORK, NY. ASSIGNEE OF TRUMP PLAZA ASSOCIATES, DBA TRUMP PLAZA HOTEL AND CASINO, ATLANTIC CITY, NJ. FILED 5-17-1990.

OYSTERS TRUMP

FOR HOTEL RESTAURANT SERVICES (U.S. CL. 100).

SN 74-093,505. ECO, INC., HAMMOND, IN. FILED 9-4-1990.



THE DRAWING IS LINED FOR THE COLORS BLUE, YELLOW AND GREEN.

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTEREST OF ECOLOGY (U.S. CL. 100).

FIRST USE 7-25-1990; IN COMMERCE 7-25-1990.

CLASS 42—(Continued).

SN 74-112,588. HOME DEPOT U.S.A., INC., ATLANTA, GA. BY ASSIGNEE OF HOMER TLC, INC., DBA THE HOME DEPOT, ATLANTA, GA. FILED 11-5-1990.

WHERE LOW PRICES ARE JUST THE BEGINNING

FOR RETAIL HOME IMPROVEMENT STORE SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

SN 74-122,501. ALLERX INC., GREENWICH, CT. FILED 12-11-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE FOOD ALLERGY CENTER" AND THE CADUCEUS DESIGN, APART FROM THE MARK AS SHOWN.
THE MARK CONSISTS OF THE WORDS "THE FOOD ALLERGY CENTER" AND THE DESIGNS OF A CADUCEUS, MILK BOTTLE, EAR OF WHEAT, AND FANCIFUL HUMAN FORM.
FOR CONSULTING SERVICES AND RETAIL STORE SERVICES IN THE FIELD OF FOOD ALLERGY TREATMENT AND PREVENTATIVES (U.S. CLS. 100 AND 101).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-124,460. REM SYSTEMS, INC., ZEPHYR COVE, NV. FILED 12-13-1990.

REM SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEMS", APART FROM THE MARK AS SHOWN.
FOR CONSULTING SERVICES IN THE FIELD OF COMPUTERS, COMPUTER DESIGN, AND COMPUTER SOFTWARE DEVELOPMENT, COMPUTER HARDWARE AND SOFTWARE RENTAL SERVICES, AND COMPUTER LEASING SERVICES IN THE FIELD OF HEALTH CARE (U.S. CLS. 100 AND 101).

CLASS 42—(Continued).

SN 74-141,621. MULTIUSER DOS FEDERATION, SOUTH SAN FRANCISCO, CA. FILED 2-25-1991.

MDOS

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE USE OF DOS APPLICATIONS IN SHARED PROCESSING ENVIRONMENTS, PROMULGATION AND PUBLICATION OF UNIFORM STANDARDS RELATED TO PROGRAMMING GUIDELINES, PERIPHERAL INTERFACES, AND DOS MEMORY MANAGEMENT TECHNIQUES (U.S. CL. 100).
FIRST USE 7-16-1990; IN COMMERCE 7-16-1990.

SN 74-145,127. CIRCLE T FOODS COMPANY, INC., DBA STATE FAIR FOODS, INC., DALLAS, TX. FILED 3-6-1991.

FOR RESTAURANT AND SNACK BAR SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 0-0-1942; IN COMMERCE 0-0-1942.

CLASS 42—(Continued).

SN 74-145,698. FLOWERS, INC. BALLOONS, BOGART, GA. FILED 3-8-1991.

FLOWERS, INC.
BALLOONS

OWNER OF U.S. REG. NO. 1,381,572.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC. BALLOONS", APART FROM THE MARK AS SHOWN.
THE MARK CONSISTS IN PART OF THE STYLIZED LETTERS "FI".
FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF BALLOONS, PLUSH TOY ANIMALS, MUGS, GIFTS, GIFT PACKAGING AND RELATED GIFT ACCESSORIES (U.S. CL. 101).
FIRST USE 4-6-1983; IN COMMERCE 4-6-1983.

SN 74-148,183. ITT SHERATON CORPORATION, BOSTON, MA. FILED 3-15-1991.

Sheraton Suites

OWNER OF U.S. REG. NOS. 979,027, 1,139,092 AND 1,401,715.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUITES", APART FROM THE MARK AS SHOWN.
FOR HOTELS, MOTELS, MOTOR INNS (U.S. CL. 100).
FIRST USE 9-23-1989; IN COMMERCE 9-23-1989.

CLASS 42—(Continued).

SN 74-152,610. DELI DIRECT, INC., BUFFALO GROVE, IL. FILED 4-1-1991.

Home of the Sausage Man

OWNER OF U.S. REG. NO. 1,696,641.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DELI" AND "SAUSAGE", APART FROM THE MARK AS SHOWN.
FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF DELICATESSEN FOODS AND RELATED ITEMS (U.S. CL. 101).
FIRST USE 10-1-1987; IN COMMERCE 10-1-1989.

SN 74-155,791. LOGAN, SALLY E., CALGARY, ALBERTA, CANADA, FILED 4-10-1991.

WISE FOR MEDICINE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOR MEDICINE", APART FROM THE MARK AS SHOWN.
FOR MEDICAL INFORMATION SERVICE PROVIDING INFORMATION BY COMPUTER, FAX, AND MAIL (U.S. CL. 100).
FIRST USE 4-30-1990; IN COMMERCE 10-4-1990.

SN 74-161,765. WOMEN'S NIGHT OUT, INC., GOLDEN, CO. FILED 4-29-1991.

WOMEN'S NIGHT OUT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WOMEN'S", APART FROM THE MARK AS SHOWN.
FOR SUPPORT GROUP SERVICES (U.S. CLS. 100 AND 107).
FIRST USE 1-1-1987; IN COMMERCE 1-1-1987.

SN 74-171,437. INTERERICA INVESTMENTS, INC., DELRAY BEACH, FL. FILED 5-30-1991.

SCARLETT O'HARA'S

FOR RESTAURANT AND COCKTAIL LOUNGE SERVICES (U.S. CL. 100).
FIRST USE 1-15-1988; IN COMMERCE 1-15-1988.

CLASS 42—(Continued).

SN 74-174,787. A.H. RIISE GIFT SHOP, INC., ST. THOMAS, US VIRGIN ISLANDS, FILED 6-7-1991.

A.H. RIISE

SEC. 2(F).
FOR RETAIL GIFT STORE SERVICES (U.S. CL. 101).
FIRST USE 0-0-1838; IN COMMERCE 0-0-1838.

SN 74-182,189. IRSA, THE ASSOCIATION OF QUALITY CLUBS, BOSTON, MA. FILED 7-3-1991.

IRSA

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF RACQUET, FITNESS AND ATHLETIC CLUBS BY ENCOURAGING HIGH QUALITY BUSINESS PRACTICES AMONG ASSOCIATION MEMBER CLUBS AND BY ENCOURAGING HEALTH AND FITNESS AMONG THE GENERAL PUBLIC (U.S. CL. 101).
FIRST USE 9-9-1981; IN COMMERCE 9-9-1981.

SN 74-185,116. CONFIRMA TECHNOLOGY CORPORATION, MENLO PARK, CA. FILED 7-15-1991.

CONFIRMA

FOR DESIGN AND ENGINEERING SERVICES FOR OTHERS FOR COMPUTER-BASED PERSONAL IDENTITY VERIFICATION SYSTEM COMPRISING COMPUTER AND SPECIALIZED SENSING DEVICES (U.S. CL. 100).

SN 74-188,544. ELFNET, INC., MALIBU, CA. FILED 7-25-1991.

ELFNET

FOR COMPUTER SERVICES; NAMELY, PROVIDING NEWS AND INFORMATION VIA TELEPHONE ACCESS (U.S. CLS. 100 AND 104).

CLASS 42—(Continued).

SN 74-188,545. ELFNET, INC., MALIBU, CA. FILED 7-25-1991.

THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
THE MARK CONSISTS OF A STYLIZED ELEPHANT HEAD AND THE WORD "ELFI".
FOR COMPUTER SERVICES; NAMELY, PROVIDING NEWS AND INFORMATION VIA TELEPHONE ACCESS (U.S. CLS. 100 AND 104).

SN 74-194,125. CWC COMPANIES, INC., DBA GREAT SCOT AND COMMUNITY MARKETS, CLEARWATER, FL. FILED 8-12-1991.

Easy In, Easy Out.

FOR RETAIL AND GROCERY STORE SERVICES (U.S. CL. 101).
FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 42—(Continued).

SN 74-197,933. INTERNATIONAL SHURI RYU ASSOCIATION, INC., FORT WAYNE, IN. FILED 8-26-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL SHURI RYU ASSOCIATION" AND "KARATE-DO", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORDS "RYU" AND "KARATE-DO" ARE "STYLE" AND "EMPTY HAND WAY" RESPECTIVELY.

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTEREST AND AWARENESS OF THE ART OF KARATE AND KOBUDO (U.S. CL. 100).

FIRST USE 3-9-1991; IN COMMERCE 3-13-1991.

SN 74-198,199. TERASOFT, INC., DOUGLASSVILLE, PA. FILED 8-26-1991.

TERASOFT

FOR DEVELOPMENT AND DISTRIBUTORSHIP SERVICES IN THE FIELD OF COMPUTER PROGRAMS, COMPUTER CONSULTING SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 7-17-1989; IN COMMERCE 1-12-1990.

SN 74-199,834. LEE CLAUSEN, ROSEVILLE, CA. AND KAY CLAUSEN, ROSEVILLE, CA. FILED 9-3-1991.

Signs On Time

FOR CUSTOM DESIGN OF SIGNS AND BANNERS AND RETAIL STORE SERVICES IN THE FIELD OF SIGNS AND BANNERS (U.S. CL. 101).

FIRST USE 6-3-1991; IN COMMERCE 8-27-1991.

CLASS 42—(Continued).

SN 74-200,481. SCHACHTER, MICHAEL Z., WATCHUNG, NJ. FILED 9-3-1991.

WE'VE UNLOCKED THE FIRE

FOR WHOLESALE DISTRIBUTORSHIP FEATURING DIAMONDS (U.S. CL. 101).

FIRST USE 7-19-1991; IN COMMERCE 7-19-1991.

SN 74-201,617. NATIONAL SOCIETY TO PREVENT BLINDNESS, SCHAUMBURG, IL. FILED 9-9-1991.

NATIONAL SOCIETY TO PREVENT BLINDNESS

OWNER OF U.S. REG. NOS. 998,370 AND 1,225,493.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOCIETY", APART FROM THE MARK AS SHOWN. SEC. 2(F).

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING AWARENESS OF THE CAUSES AND CURES OF LOSS OF SIGHT (U.S. CL. 100).

FIRST USE 8-0-1978; IN COMMERCE 8-0-1978.

SN 74-204,616. BEST FOUNDATION FOR A DRUG FREE TOMORROW, LOS ANGELES, CA. FILED 9-18-1991.

THE MARK CONSISTS IN PART OF TWO PEOPLE PUSHING THE LETTERS TOGETHER.

FOR PROMOTING COMMUNITY AWARENESS OF THE PREVENTION OF SUBSTANCE ABUSE BY CHILDREN AND THE METHODS OF PREVENTING SAME (U.S. CL. 100).

FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

CLASS 42—(Continued).

SN 74-206,448. MADAME TUSSAUD SCENERAMA B.V., 1012 NP AMSTERDAM, NETHERLANDS, FILED 9-24-1991.

MADAME TUSSAUD

OWNER OF BENELUX REG. NO. 487389, DATED 10-31-1990, EXPIRES 10-31-2000.

FOR EXHIBITIONS AND SHOWS OF WAX FIGURES (U.S. CL. 100).

SN 74-207,572. SPECTRUM RESOURCES LIMITED, WASHINGTON, DC. FILED 9-27-1991.

Spectrum Resources Limited

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIMITED", APART FROM THE MARK AS SHOWN.

FOR CONSULTING SERVICES IN THE FIELD OF COMMUNICATIONS; NAMELY, ADVISING AND ASSISTING CLIENTS IN THE PREPARATION OF APPLICATIONS FILED WITH THE FEDERAL COMMUNICATIONS COMMISSION (FCC) AND PREPARING MARKETING STUDIES IN THE FIELD OF COMMUNICATIONS (U.S. CLS. 100 AND 104).

FIRST USE 8-14-1991; IN COMMERCE 8-14-1991.

CLASS 42—(Continued).

SN 74-207,920. WIZARDROME, INC., TUSTIN, CA. FILED 9-30-1991.

Wizardrome

THE MARK CONSISTS OF A FANCIFUL WIZARD DOTTING THE LETTER "I" IN THE WORD "WIZARDROME" WITH A LIGHTNING BOLT.

FOR RETAIL OUTLETS ENGAGING IN THE SALES AND RENTAL OF VIDEO GAME SOFTWARE AND HARDWARE (U.S. CL. 101).

SN 74-208,252. BIGSBY & KRUTHERS TIE SHOPS, INC., CHICAGO, IL. FILED 9-27-1991.

KNOT SHOP

OWNER OF U.S. REG. NO. 1,585,173.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOP", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES FEATURING THE SALE OF NECKWEAR AND CLOTHING ACCESSORIES (U.S. CL. 101).

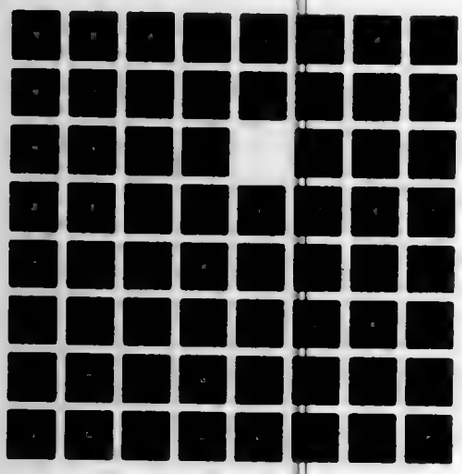
SN 74-208,376. GT SIR GROUP, THE, LATHAM, NY. FILED 9-30-1991.

THE 60 SECOND CONTROVERSY

FOR CONDUCTING PUBLIC OPINION POLL SURVEYS FOR NON-BUSINESS AND NON-MARKETING PURPOSES (U.S. CLS. 100 AND 101).

CLASS 42—(Continued).

SN 74-208,952. AMERICAN COLLEGE OF EMERGENCY PHYSICIANS, IRVING, TX. FILED 10-2-1991.



FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF PRACTITIONERS OF EMERGENCY MEDICINE (U.S. CL. 100).
FIRST USE 0-0-1969; IN COMMERCE 0-0-1969.

SN 74-209,384. ASN DISTRIBUTING, INC., SAN MARCOS, CA. FILED 10-3-1991.

BOOKS PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOOKS", APART FROM THE MARK AS SHOWN.
FOR WHOLESALE DISTRIBUTORSHIP FEATURING PATTERN AND INSTRUCTIONAL BOOKS AND PRINTED MATERIALS IN THE FIELD OF KNITTING, CROCHETING, QUILTING, CRAFT PAINTING AND OTHER CRAFT AND NEEDLEWORK SUBJECTS; WHOLESALE DISTRIBUTORSHIP FEATURING KNITTING NEEDLES, CROCHET HOOKS, EMBROIDERY FABRICS, SEWING SUPPLIES, EMBROIDERY HOOPS, SCISSORS, MAGNIFYING GLASSES, CRAFT PAINTS, EMBROIDERY FLOSS AND OTHER CRAFT AND NEEDLEWORK PRODUCTS (U.S. CL. 101).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-213,984. J. J. FRYES, INC., SUMAS, WA. FILED 10-17-1991.

J. J. FRYES

"J. J. FRYES" IS NOT THE NAME OF ANY LIVING INDIVIDUAL KNOWN TO APPLICANT.
FOR RESTAURANT, BAR, AND NIGHTCLUB SERVICES (U.S. CLS. 100 AND 107).
FIRST USE 4-15-1991; IN COMMERCE 4-15-1991.

CLASS 42—(Continued).

SN 74-214,340. KHAMIS, MIKE, LAGUNA HILLS, CA. FILED 10-18-1991.

THE MARK CONSISTS OF A CURLING SEA WAVE BEARING THE WORDS "SEA FESTIVAL" ON THE CREST OF THE WAVE.
FOR RESTAURANT AND CARRY-OUT RESTAURANTS (U.S. CLS. 100 AND 101).
FIRST USE 6-18-1990; IN COMMERCE 6-18-1990.

SN 74-218,081. SISTERS OF PROVIDENCE IN OREGON, DBA ST. VINCENT HOSPITAL AND MEDICAL CENTER, PORTLAND, OR. FILED 10-31-1991.

FOR HEALTH CARE AND MEDICAL RESEARCH SERVICES; NAMELY, SERVICES RELATING TO CARDIAC PATIENT CARE (U.S. CL. 100).
FIRST USE 7-1-1991; IN COMMERCE 8-14-1991.

CLASS 42—(Continued).

SN 74-218,082. SISTERS OF PROVIDENCE IN OREGON, DBA ST. VINCENT HOSPITAL AND DBA MEDICAL CENTER, PORTLAND, OR. FILED 10-31-1991.

THE HEART INSTITUTE AT ST. VINCENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEART INSTITUTE", APART FROM THE MARK AS SHOWN.

FOR HEALTH CARE AND MEDICAL RESEARCH SERVICES; NAMELY, SERVICES RELATING TO CARDIAC PATIENT CARE (U.S. CL. 100).

FIRST USE 7-1-1991; IN COMMERCE 8-14-1991.

SN 74-218,275. SOCIETE DES PRODUITS NESTLE S.A., 1800 VEVEY, CANTON OF VAUD, SWITZERLAND, FILED 11-4-1991.

THE VERY BEST IN YOUTH

FOR PROMOTING THE PUBLIC AWARENESS FOR THE NEED TO ENCOURAGE SELF-ESTEEM IN TEENS AND PRETEENS (U.S. CL. 100).

FIRST USE 1-15-1991; IN COMMERCE 1-15-1991.

CLASS 42—(Continued).

SN 74-221,314. NATIONAL AUTO INSPECTORS, INC., MARIETTA, GA. FILED 11-12-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NATIONAL AUTO INSPECTORS, INC." AND THE ILLUSTRATION OF THE CONTINENTAL UNITED STATES, APART FROM THE MARK AS SHOWN.

FOR INDEPENDENT THIRD-PARTY AUTOMOBILE INSPECTION SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-222,152. MARKS, MICHAEL B., CHATSWORTH, CA. AND LANDAU, HENRY MICHAEL, CHATSWORTH, CA. FILED 11-18-1991.

WEDDING NIGHT

FOR HOTEL SERVICES (U.S. CL. 100).

SN 74-224,439. KITCHEN CABINET MANUFACTURERS ASSOCIATION, RESTON, VA. FILED 11-22-1991.

KITCHEN CABINET KCMA MANUFACTURERS ASSOCIATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KITCHEN CABINET MANUFACTURERS ASSOCIATION", APART FROM THE MARK AS SHOWN.

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF THE KITCHEN CABINET MANUFACTURING INDUSTRY (U.S. CL. 100).

FIRST USE 8-31-1990; IN COMMERCE 8-31-1990.

CLASS 42—(Continued).

SN 74-225,041. PANACEA, INC., LONDONDERRY, NH. FILED 11-25-1991.

PANACEA

FOR COMPUTER SOFTWARE IN THE FIELD OF COMPUTER AIDED DESIGN (U.S. CLS. 100 AND 101).
FIRST USE 6-23-1988; IN COMMERCE 6-23-1988.

SN 74-229,668. EPILEPSY FOUNDATION OF AMERICA, LANDOVER, MD. FILED 12-10-1991.

TEEN WORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEEN", APART FROM THE MARK AS SHOWN.
FOR CAREER DEVELOPMENT AND COUNSELING PROGRAM FOR STUDENTS WITH EPILEPSY AND OTHER DISABILITIES (U.S. CLS. 100 AND 107).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

SN 74-230,922. RICHMAN BROTHERS COMPANY, THE, FALL RIVER, MA. FILED 12-16-1991.

EMBASSY SQUARE LTD

OWNER OF U.S. REG. NO. 1,660,888.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LTD", APART FROM THE MARK AS SHOWN.
FOR RETAIL STORE SERVICES IN THE FIELD OF MEN'S CLOTHING (U.S. CL. 101).
FIRST USE 6-0-1988; IN COMMERCE 11-7-1991.

SN 74-232,900. ZERO POPULATION GROWTH, WASHINGTON, DC. FILED 12-23-1991.

FOR PROMOTING PUBLIC AWARENESS OF OVERPOPULATION AND ITS ENVIRONMENTAL, ECONOMIC, AND SOCIAL IMPACTS (U.S. CL. 100).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

CLASS 42—(Continued).

SN 74-234,250. COMPLETE INDUSTRIES, INC., CROFTON, MD. FILED 12-30-1991.

GREEN PEACE OF MIND

FOR LANDSCAPE GARDENING SERVICES; LANDSCAPE GARDENING DESIGN FOR OTHERS; DESIGN SERVICES IN THE FIELD OF DRAINAGE AND IRRIGATION SYSTEMS; LAWN CARE SERVICES (U.S. CLS. 100 AND 103).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

SN 74-235,013. SUPER 99 CORPORATION, GLENDALE, CA. FILED 1-2-1992.

THE BUCK STORE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STORE", APART FROM THE MARK AS SHOWN.
FOR DISCOUNT VARIETY STORE (U.S. CL. 101).
FIRST USE 12-19-1991; IN COMMERCE 12-19-1991.

SN 74-238,422. CONSORZIO DEL FORMAGGIO PARMIGIANO-REGGIANO, 42100 REGGIO EMILIA, ITALY, FILED 1-17-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARMIGIANO-REGGIANO", APART FROM THE MARK AS SHOWN.
THE LINING IN THE DRAWING APPEARS FOR SHADING PURPOSES ONLY.
THE ENGLISH TRANSLATION OF "PARMIGIANO-REGGIANO" IN THE MARK IS "OF PARMA, OF REGGIO".
FOR PROMOTING THE AWARENESS OF THE USE OF CHEESE, FROM THE PARMA-REGGIO REGION OF ITALY, IN FOOD DISHES (U.S. CL. 101).
FIRST USE 10-13-1991; IN COMMERCE 10-13-1991.

CLASS 42—(Continued).

SN 74-241,476. PERFUME PALACE, INC., SAINT THOMAS, US VIRGIN ISLANDS, FILED 1-30-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PERFUME", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES AND MAIL ORDER SERVICES IN THE FIELD OF PERFUMES AND TOILETRIES (U.S. CLS. 100 AND 101).

FIRST USE 11-30-1986; IN COMMERCE 11-30-1986.

SN 74-245,009. LOMBARDI'S, INC., DALLAS, TX. FILED 2-10-1992.

SEC. 2(F).

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 11-0-1981; IN COMMERCE 11-0-1981.

CLASS 42—(Continued).

SN 74-245,680. SEILER CORPORATION, THE, WALTHAM, MA. FILED 2-12-1992.

FOR PREPARING AND SERVING FOOD IN PUBLIC AND PRIVATE INSTITUTIONS (U.S. CL. 100).

FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

SN 74-250,004. NORTH COLORADO MEDICAL CENTER, INC., GREELEY, CO. FILED 2-26-1992.

OWNER OF U.S. REG. NO. 1,518,423.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLINIC", APART FROM THE MARK AS SHOWN.

SEC. 2(F) AS TO "FORT LUPTON".

FOR CLINIC AND MEDICAL CENTER SERVICES (U.S. CL. 100).

FIRST USE 7-18-1991; IN COMMERCE 7-18-1991.

SN 74-255,126. SIERRA HEALTH SERVICES, INC., LAS VEGAS, NV. FILED 3-13-1992.

SOUTHWEST MEDICAL ASSOCIATES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL ASSOCIATES", APART FROM THE MARK AS SHOWN.

FOR HEALTH CARE SERVICES IN THE NATURE OF HEALTH MAINTENANCE ORGANIZATIONS AND FEE FOR SERVICE MEDICAL SERVICES (U.S. CL. 100).

FIRST USE 8-31-1984; IN COMMERCE 8-31-1984.

CLASS 42—(Continued).

SN 74-258,567. CENTRAL LOUISIANA ELECTRIC CO., INC., DBA CLECO, PINEVILLE, LA. FILED 3-24-1992.

FOR PROMOTING PUBLIC AWARENESS REGARDING THE DANGERS OF POWER LINES (U.S. CL. 100).
FIRST USE 8-16-1989; IN COMMERCE 8-26-1989.

SN 74-259,554. LOGICAL TECHNOLOGY, INC., GLEN BURNIE, MD. FILED 3-25-1992.

PROVIDING SOLUTIONS TO TECHNOLOGY CHALLENGES

FOR ENGINEERING SERVICES (U.S. CL. 100).
FIRST USE 9-1-1991; IN COMMERCE 10-2-1991.

SN 74-261,109. RICH, EDWARD MARK, DBA A-Z USED COMPUTERS, MARYLAND HEIGHTS, MO. FILED 3-31-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USED COMPUTERS", APART FROM THE MARK AS SHOWN.
FOR RETAIL STORE SERVICES FOR COMPUTERS, HARDWARE, SOFTWARE, MODEMS, DRIVES, PRINTERS, PLOTTERS AND BOARDS (U.S. CL. 101).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

CLASS 42—(Continued).

SN 74-261,344. LARRY KENT COMPANY, INC., RANCHO PALOS VERDES, CA. FILED 4-1-1992.

HEAVENLY PET

FOR ASTROLOGICAL CONSULTATION AND ASTROLOGICAL FORECASTING SERVICES (U.S. CL. 100).

SN 74-262,108. M & D BAKERS, LTD., PAWLING, NY. FILED 4-3-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FINE FOODS", APART FROM THE MARK AS SHOWN.
THE LINING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.
FOR WHOLESALE DISTRIBUTORSHIP IN BAKERY FOODS AND RETAIL BAKERY SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 5-0-1986; IN COMMERCE 5-0-1986.

SN 74-262,213. CECCO TRADING, INC., AKA TIMBER HOLDINGS LIMITED AND AKA TIMBATECH LIMITED, MILWAUKEE, WI. FILED 4-3-1992.

TIMBATECH

FOR ENGINEERING DESIGN SERVICES FOR OTHERS IN TIMBER TECHNOLOGIES; ENGINEERING SERVICES IN TIMBER TECHNOLOGIES; CONDUCTING ENGINEERING FEASIBILITY STUDIES FOR TIMBER TECHNOLOGIES; ENGINEERING TECHNICAL CONSULTATION FOR TIMBER TECHNOLOGIES (U.S. CLS. 100 AND 101).
FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

CLASS 42—(Continued).

SN 74-262,301. FRANKLIN MILLS ASSOCIATES LIMITED PARTNERSHIP, WASHINGTON, DC. FILED 4-3-1992.

FRANKLIN MILLS

OWNER OF U.S. REG. NO. 1,641,523.
FOR RETAIL OUTLET MALLS FEATURING GENERAL CONSUMER GOODS AND SERVICES (U.S. CL. 101).
FIRST USE 5-0-1989; IN COMMERCE 5-0-1989.

SN 74-262,820. ARCHIBALD, DELBERT M., DBA ARCHIBALD ENTERPRISES, TALLAHASSEE, FL. FILED 4-6-1992.

FOR PRINTING; DESKTOP PUBLISHING FOR OTHERS (U.S. CLS. 100 AND 101).

SN 74-263,523. CIMPLE SOLUTIONS, INC., CINCINNATI, OH. FILED 4-7-1992.

Cimple Solutions

FOR COMPUTER-BASED CONSULTING FOR MANUFACTURERS (U.S. CL. 100).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

CLASS 42—(Continued).

SN 74-267,103. SOD & TURF CO., ALPHARETTA, GA. FILED 4-20-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SINCE 1978" AND "SOD & TURF CO.", APART FROM THE MARK AS SHOWN.
FOR SOD PLANTING SERVICES (U.S. CLS. 100 AND 103).
FIRST USE 3-0-1983; IN COMMERCE 4-0-1987.

SN 74-267,856. CAPITAL MANAGEMENT & DEVELOPMENT CORPORATION, WASHINGTON, DC. FILED 4-21-1992.

GEORGIA BROWN'S

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-268,531. SUPERSTOCK, INC., NEW YORK, NY. FILED 4-23-1992.

The Artchives

OWNER OF U.S. REG. NO. 1,575,415.
FOR LICENSING OF REPRODUCTION RIGHTS TO PHOTOGRAPHS OF FINE ART (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-270,758. ADVO-SYSTEMS, INC., WINDSOR, CT. FILED 4-30-1992.

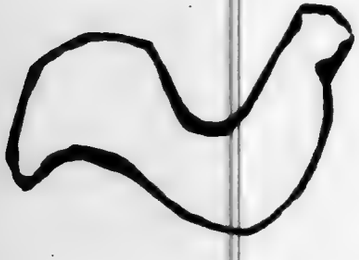
AMERICA'S LOOKING FOR
ITS MISSING CHILDREN

FOR PROMOTING PUBLIC AWARENESS OF MISSING CHILDREN BY PRINTING AND DISTRIBUTING RELEVANT INFORMATION (U.S. CL. 100).
FIRST USE 5-25-1985; IN COMMERCE 5-25-1985.

SN 74-272,361. COLLEGE PROSPECTS OF AMERICA, INC., LOGAN, OH. FILED 5-4-1992.

FOR PROVIDING SCHOLARSHIP AND COLLEGE RELATED INFORMATION TO STUDENTS AND THEIR PARENTS AND STATISTICS ON STUDENTS TO COLLEGES (U.S. CLS. 100 AND 101).
FIRST USE 6-0-1989; IN COMMERCE 6-0-1989.

SN 74-272,638. MAHE DE BERDOUARE, CHRISTIAN, MIAMI BEACH, FL. FILED 5-5-1992.



THE MARK CONSISTS OF A STYLIZED DESIGN OF A CHICKEN.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 0-0-1989; IN COMMERCE 0-0-1989.

CLASS 42—(Continued).

SN 74-272,833. TIME SAVER STORES, INC., NEW ORLEANS, LA. FILED 5-6-1992.

TIME SAVER

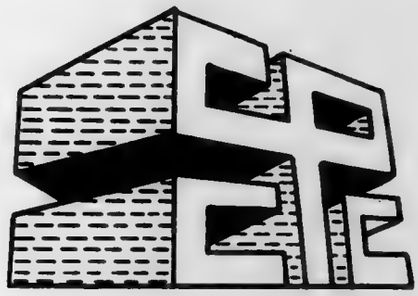
APLLICANT CLAIMS USE FOR THE ENTIRE UNITED STATES EXCEPT FOR THE AREA OF NORTH CAROLINA.
FOR RETAIL CONVENIENCE STORE SERVICES (U.S. CL. 101).
FIRST USE 5-1-1981; IN COMMERCE 5-1-1981.

SN 74-273,541. MICRA MICROECONOMIC CONSULTING & RESEARCH ASSOCIATES, INC., WASHINGTON, DC. FILED 5-8-1992.

MiCRA

FOR CONSULTING AND RESEARCH SERVICES FOR LITIGATION PURPOSES IN THE FIELDS OF ANTITRUST, BUSINESS TRANSACTIONS, FINANCE, DAMAGES, AND REGULATED INDUSTRIES (U.S. CLS. 100 AND 101).
FIRST USE 8-16-1991; IN COMMERCE 8-16-1991.

SN 74-274,793. CALIFORNIA PORTLAND CEMENT COMPANY, GLENDORA, CA. FILED 5-12-1992.



OWNER OF U.S. REG. NO. 916,588.
THE DRAWING IS LINED FOR THE COLOR GRAY.
FOR CONSULTATION SERVICES IN THE FIELD OF USES OF CEMENT AND COMPOSITION OF READY MIX CONCRETE (U.S. CL. 100).
FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

CLASS 42—(Continued).

SN 74-274,884. HOUSTON AUDUBON SOCIETY, THE, HOUSTON, TX. FILED 5-12-1992.

NORTH AMERICAN RARE BIRD ALERT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RARE BIRD ALERT", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR INFORMATION SERVICES; NAMELY, PROVIDING INFORMATION ON THE LOCATION OF RARE BIRDS (U.S. CL. 100).
FIRST USE 1-1-1985; IN COMMERCE 1-1-1985.

SN 74-278,238. IMAGRAPH LIMITED, KINGSTON, SURREY KT12BA, UNITED KINGDOM, FILED 5-26-1992.

PRIMARY IMAGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "IMAGE", APART FROM THE MARK AS SHOWN.
FOR DESIGNING OF COMPUTER HARDWARE AND SOFTWARE FOR COMPUTER GRAPHICS AND IMAGE PROCESSING (U.S. CLS. 100 AND 101).
FIRST USE 10-0-1991; IN COMMERCE 3-0-1992.

SN 74-278,581. ORIENTAL TRADING CO., INC., OMAHA, NE. FILED 5-26-1992.

ORIENTAL TRADING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRADING", APART FROM THE MARK AS SHOWN.
FOR WHOLESALE DISTRIBUTION OF TOYS, NOVELTIES, PARTY SUPPLIES, CANDY, COOKIES AND NUTS; MAIL ORDER CATALOG SALES IN THE FIELD OF TOYS, NOVELTIES, PARTY SUPPLIES, CANDY, COOKIES AND NUTS (U.S. CL. 101).
FIRST USE 0-0-1932; IN COMMERCE 0-0-1932.

SN 74-278,625. AMERICAN NATIONAL STUDIOS, INC., ALPHARETTA, GA. FILED 5-26-1992.

AMERICAN GLAMOUR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN", APART FROM THE MARK AS SHOWN.
FOR PORTRAIT PHOTOGRAPHY (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-278,663. F.W. WOOLWORTH CO. LIMITED, TORONTO, ONTARIO, CANADA, FILED 5-26-1992.

NORTHERN REFLECTIONS AUTHENTICS

OWNER OF U.S. REG. NOS. 1,558,081 AND 1,681,519.
FOR RETAIL STORE SERVICES IN THE FIELD OF APPAREL AND FOOTWEAR (U.S. CL. 101).

SN 74-279,183. ORCOFI, 75008 PARIS, FRANCE, FILED 5-28-1992.

ORCANTA

FOR RETAIL STORES SERVICES IN THE FIELD OF LUXURY PRODUCTS SUCH AS PERFUME AND COSMETICS, WATCHES AND JEWELLERY, LEATHER GOODS AND CLOTHING (U.S. CL. 101).

SN 74-280,136. FAIRWAY FOODS, INC., MINNEAPOLIS, MN. FILED 6-1-1992.

FAIRCO

FOR WHOLESALE FOOD DISTRIBUTION SERVICES AND RETAIL FOOD STORE SERVICES (U.S. CL. 101).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-280,802. RASMUSSEN, DANA THORNOCK, FRUIT HEIGHTS, UT. FILED 5-27-1992.

LEAN & FREE 2000+

FOR EDUCATIONAL PROGRAMS IN THE NATURE OF PERSONAL DEVELOPMENT, EXERCISE, WEIGHT CONTROL, AND NUTRITION (U.S. CL. 107).

SN 74-282,058. BRYANT CORPORATION, SPARTANBURG, SC. FILED 6-3-1992.

TREE DIMENSIONS

FOR TREE REMOVAL AND TRIMMING SERVICES (U.S. CLS. 100 AND 103).

CLASS 42—(Continued).

SN 74-282,061. ORIGIN MEDSYSTEMS, INC., SAN CARLOS, CA. FILED 6-2-1992.

THE KINDER CUT

FOR PROMOTING PUBLIC AWARENESS OF THE BENEFITS OF LAPORASCOPIC SURGERY (U.S. CL. 100).

SN 74-282,172. MAGAZINE PUBLISHERS OF AMERICA, INC., NEW YORK, NY. FILED 6-8-1992.

MPA KELLY AWARD

OWNER OF U.S. REG. NO. 1,618,154.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AWARD", APART FROM THE MARK AS SHOWN.

FOR ORGANIZING AND CONDUCTING ANNUAL AWARD PRESENTATIONS TO ADVERTISING AGENCIES TO RECOGNIZE EXCELLENCE IN MAGAZINE ADVERTISING (U.S. CL. 107).

FIRST USE 0-0-1979; IN COMMERCE 0-0-1979.

SN 74-283,030. COASTAL CORPORATION, THE, HOUSTON, TX. FILED 6-9-1992.

DISCOUNT BEVERAGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DISCOUNT BEVERAGE", APART FROM THE MARK AS SHOWN.

FOR RETAIL CONVENIENCE STORE SERVICES (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-283,340. HEALTHDYNE, INC., MARIETTA, GA. FILED 6-10-1992.

PERINATAL SERVICES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PERINATAL SERVICES", APART FROM THE MARK AS SHOWN.

FOR MEDICAL SERVICES; NAMELY, HOME PREGNANCY MONITORING SERVICES TO PATIENTS IN A HOME ENVIRONMENT (U.S. CL. 100).

SN 74-283,442. MINIATURE GOLF ASSOCIATION OF AMERICA, JACKSONVILLE, FL. FILED 6-10-1992.

MGAA

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF OPERATORS, USERS, PROFESSIONALS, INDUSTRY MANUFACTURERS AND SUPPLIERS IN THE MINIATURE GOLF FIELD (U.S. CL. 100).

FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

CLASS 42—(Continued).

SN 74-283,625. UNITED STATES HEALTH CARE SYSTEMS, DBA THE HEALTH MAINTENANCE ORGANIZATION OF PENNSYLVANIA AND DBA U.S. HEALTHCARE (PITTSBURGH), BLUE BELL, PA. FILED 6-8-1992.

HMO PA

OWNER OF U.S. REG. NO. 1,288,183.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HMO", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR PREPAID HEALTHCARE SERVICES (U.S. CL. 100).
FIRST USE 1-25-1975; IN COMMERCE 1-0-1975.

SN 74-283,955. CIBA-GEIGY CORPORATION, ARDSLEY, NY. FILED 6-11-1992.

Addcare

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR PROVIDING SAFETY AND TOXICOLOGY INFORMATION ON THE USE OF CHEMICAL PRODUCTS FOR THE CHEMICAL INDUSTRY THROUGH PRESENTATIONS, VIDEOTAPES AND LITERATURE (U.S. CL. 100).

SN 74-284,579. RECORDS SEARCH INC., FORT LAUDERDALE, FL. FILED 6-15-1992.

alert

FOR LEASING ACCESS TIME TO A COMPUTER DATABASE IN THE FIELD OF PRE-EMPLOYMENT SCREENING (U.S. CLS. 100 AND 101).
FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

CLASS 42—(Continued).

SN 74-284,816. W. R. GRACE & CO.-CONN., NEW YORK, NY. FILED 6-12-1992.

ONE STEP AHEAD OF A CHANGING WORLD

FOR OIL FIELD AND NATURAL RESOURCES EXPLORATION SERVICES; ARTIFICIAL INSEMINATION SERVICES FOR COWS; RESTAURANT SERVICES; CUSTOM CHEMICAL MANUFACTURING SERVICES; CUSTOM FOOD COOKING AND FOOD PREPARATION SERVICES FOR OTHERS; DISTRIBUTORSHIP SERVICES IN THE CHEMICALS, FOODS, COCOA/CHOCOLATE AND AGRICULTURAL FIELDS (U.S. CLS. 100, 101 AND 103).
FIRST USE 5-29-1978; IN COMMERCE 5-29-1978.

SN 74-284,835. DONNKENNY, INC., NEW YORK, NY. FILED 6-12-1992.

DONNKENNY

OWNER OF U.S. REG. NOS. 417,198, 748,509 AND 1,346,304.
FOR RETAIL CLOTHING STORE SERVICES (U.S. CL. 101).
FIRST USE 10-10-1981; IN COMMERCE 10-10-1981.

SN 74-284,920. SUNGLASS HUT CORPORATION, MIAMI, FL. FILED 6-15-1992.

SUNGLASS CELLAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUNGLASS", APART FROM THE MARK AS SHOWN.
FOR RETAIL SUNGLASS STORE SERVICES (U.S. CL. 101).

SN 74-284,933. INTERBOND CORPORATION OF AMERICA, DBA BRANDSMART U.S.A., MIAMI, FL. FILED 6-15-1992.

BRANDSMART U.S.A.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "U.S.A.", APART FROM THE MARK AS SHOWN.
FOR RETAIL STORES FEATURING ELECTRICAL APPLIANCES; NAMELY, REFRIGERATORS, WASHING MACHINES, DRYERS, OVENS, RANGES, STEREO AND TV COMPONENTS AND ACCESSORIES, VIDEO CAMERAS, CAMERAS, CELLULAR PHONES, AIR CONDITIONERS, SMALL HOUSEHOLD APPLIANCES, COMPUTERS AND ACCESSORIES, AUTOMOBILE RADIOS, AMPLIFIERS, SPEAKERS, ALARMS AND RADAR DETECTORS (U.S. CL. 101).
FIRST USE 5-0-1982; IN COMMERCE 5-0-1982.

CLASS 42—(Continued).

SN 74-285,082. COPELAND, ALVIN C., METAIRIE, LA. FILED 6-15-1992.

LE PIRATE

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-285,254. CAPITOL FUNDS, INC., SHELBY, NC. FILED 6-16-1992.

BARBECUE BY RHETT'S

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BARBECUE", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-285,281. UNIVERSITY OF IOWA, THE, IOWA CITY, IA. FILED 6-16-1992.

IOWA HAWK SHOP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "IOWA" AND "SHOP", APART FROM THE MARK AS SHOWN.
FOR RETAIL STORE SERVICES FOR THE SALE OF GOODS THAT PROMOTE ATHLETICS AT THE UNIVERSITY LEVEL (U.S. CL. 101).
FIRST USE 8-0-1982; IN COMMERCE 8-0-1982.

SN 74-285,628. MCDONALD'S CORPORATION, OAK BROOK, IL. FILED 6-17-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAWAII", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-285,869. CLARK, CATHERINE, GENEVA, IL. FILED 6-18-1992.

OWNER OF U.S. REG. NO. 1,659,254.
FOR RETAIL STORE SERVICES IN THE FIELD OF ANTIQUES, HOUSEWARES, AND GIFTS (U.S. CL. 101).
FIRST USE 11-30-1990; IN COMMERCE 11-30-1990.

SN 74-286,142. ZALE CORPORATION, IRVING, DE. FILED 6-17-1992.

FOR RETAIL JEWELRY STORE SERVICES (U.S. CL. 101).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

SN 74-286,258. ARMORY RESTAURANT INC., THE, PERTH AMBOY, NJ. FILED 6-19-1992.

STARS & STRIPES

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 4-30-1992; IN COMMERCE 4-30-1992.

CLASS 42—(Continued).

SN 74-286,274. WESSEL COMPANY INC., THE, ELK GROVE VILLAGE, IL. FILED 6-19-1992.

HOWSS

FOR PRINTING SERVICES UTILIZING A HEAT OFFSET WEB SCRUBBING SYSTEM (U.S. CL. 100).

SN 74-286,473. YOCO ENTERTAINMENT, A.C.C., PHOENIX, AZ. FILED 6-19-1992.

AMERICA'S SAFER SEX STORE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA'S" AND "STORE", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES IN THE FIELD OF SEXUAL AIDS AND RELATED ADULT MERCHANDISE (U.S. CL. 101).

SN 74-286,755. CHEMICAL RESEARCH/TECHNOLOGY CO., PEWAUKEE, WI. FILED 6-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INK", APART FROM THE MARK AS SHOWN.

FOR PRINTING SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 9-11-1991; IN COMMERCE 9-11-1991.

SN 74-286,954. OGATA U.S.A., INC., WOODLAND HILLS, CA. FILED 6-22-1992.

MELROSE PLACE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLACE", APART FROM THE MARK AS SHOWN.

FOR RESTAURANT SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-287,049. STRAIGHT - AXLE CORVETTE ENTHUSIASTS, N. HIGHLANDS, CA. FILED 6-22-1992.

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS AND CONCERNS OF PERSONS INVOLVED IN RESTORATION OF CERTAIN 1953 - 62 AUTOMOBILES (U.S. CL. 100).

FIRST USE 6-0-1986; IN COMMERCE 6-0-1986.

SN 74-287,313. STAMEY, JOSEPH D., SR., DBA HOG CITY CAFE, LEXINGTON, NC. FILED 6-18-1992.

ROOT-N-ROLL

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-287,548. NORRIS, CHERYL ANN, WASHINGTON, DC. FILED 6-23-1992.

ORDER OUT OF CHAOS

FOR OFFICE MANAGEMENT CONSULTATION; NAMELY, ORGANIZING THE DAY-TO-DAY OPERATIONS OF BUSINESSES, INDIVIDUALS, AND OFFICES (U.S. CL. 100).

FIRST USE 7-1-1990; IN COMMERCE 7-1-1990.

SN 74-287,806. RESPONSE TECHNOLOGIES, INC., NASHVILLE, TN. FILED 6-24-1992.

IMPACT

FOR EVALUATING, ADAPTING AND IMPLEMENTING ADVANCED CANCER TREATMENT PROGRAMS AT OUT-PATIENT CENTERS UNDER THE DIRECTION OF PRACTICING ONCOLOGISTS, THE PRIMARY TREATMENTS INVOLVING HIGH-DOSE CHEMOTHERAPY COUPLED WITH SUPPORT OF THE PATIENT'S IMMUNE SYSTEM THROUGH THE USE OF AUTOLOGOUS PERIPHERAL BLOOD STEM CELL REINFUSION, AND RELATED PHARMACY AND OUT-PATIENT INFUSIONAL SERVICES (U.S. CL. 100).

FIRST USE 11-30-1989; IN COMMERCE 11-30-1989.

CLASS 42—(Continued).

SN 74-287,866. CONNECTICUT MUTUAL LIFE INSURANCE COMPANY, HARTFORD, CT. FILED 6-24-1992.

BLUE CHIP CLIENT MANAGEMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLIENT MANAGEMENT", APART FROM THE MARK AS SHOWN.

FOR PROVIDING INSURANCE POLICY AND AGENT INFORMATION VIA A COMPUTER ON-LINE SERVICE (U.S. CL. 100).

FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-287,976. CORNING VITRO CORPORATION, CORNING, NY. FILED 6-15-1992.

DESIGNS FOR LIVING

FOR RETAIL STORE SERVICES IN THE FIELD OF HOUSEWARES (U.S. CL. 101).

SN 74-288,378. COOPER'S TURKEY PLACE, INC., OAKWOOD, OH. FILED 6-26-1992.

COOPER'S TURKEY PLACE Since 1936

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TURKEY", APART FROM THE MARK AS SHOWN.

FOR RESTAURANT SERVICES (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-288,517. D'SOUZA, NOREEN, DBA GENETIC DIAGNOSTIC CENTER, ST. LOUIS, MO. FILED 6-26-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GENETIC DIAGNOSTIC CENTER", APART FROM THE MARK AS SHOWN.

FOR MEDICAL CONSULTATION, LABORATORY TESTING, AND MEDICAL SERVICES WITH RESPECT TO GENETIC DISORDERS (U.S. CL. 100).

FIRST USE 5-28-1992; IN COMMERCE 5-28-1992.

SN 74-288,622. 1776, INC., SAN ANTONIO, TX. FILED 6-23-1992.

OWNER OF U.S. REG. NO. 1,331,336.

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 5-18-1992; IN COMMERCE 5-18-1992.

SN 74-288,842. CARGILL, INCORPORATED, WAYZATA, MN. FILED 6-26-1992.

OPTILEAN

FOR ANIMAL HUSBANDRY FOR HOGS (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-289,308. STARBUCKS CORPORATION, SEATTLE, WA. FILED 6-29-1992.

DROP IN FOR A NIGHT CUP

FOR RETAIL STORE SERVICES FEATURING GROUND AND WHOLE BEAN COFFEE, COFFEE, TEA AND ESPRESSO BEVERAGES, BAKED GOODS, COFFEE GRINDERS, COFFEE MAKERS, ESPRESSO MACHINES, AND HOUSEWARES; AND, FOR RESTAURANT SERVICES; NAMELY, COFFEE CAFE SERVICES FEATURING COFFEE AND ESPRESSO BEVERAGES (U.S. CLS. 100 AND 101).

FIRST USE 6-9-1992; IN COMMERCE 6-9-1992.

SN 74-290,575. WESTECH LABORATORIES, INC., PHOENIX, AZ. FILED 7-2-1992.

THE MARK COMPRISES A FANCIFUL LETTER "W" IN A CIRCLE.

FOR ENVIRONMENTAL LABORATORY SERVICES; NAMELY, TESTING AND ANALYSIS OF ORGANIC AND INORGANIC COMPOSITION OF SOILS, WATER AND AIR (U.S. CL. 100).

FIRST USE 3-20-1992; IN COMMERCE 3-20-1992.

SN 74-290,605. RAL CORPORATION, THE, FAIRFIELD, NJ. FILED 7-1-1992.

FAUCET CONNECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAUCET", APART FROM THE MARK AS SHOWN.

FOR MAIL ORDER SUPPLY SERVICES IN THE FIELD OF PLUMBING AND BATHROOM SUPPLIES (U.S. CL. 101).

FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

CLASS 42—(Continued).

SN 74-290,913. PIZZA HUT, INC., WICHITA, KS. FILED 7-6-1992.

Fastino's

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 3-26-1992; IN COMMERCE 3-26-1992.

SN 74-291,402. PAGE, STEPHEN J., PLEASANTON, CA. FILED 7-2-1992.

USE A...

FOR CONSULTING SERVICES IN RELATION TO PROVISION OF HEALTH CARE SERVICES (U.S. CL. 100).

SN 74-291,590. RICHARD M. LESTER, ENCINO, CA. FILED 7-6-1992.

AID TO INJURED MOTORISTS

OWNER OF U.S. REG. NOS. 1,369,589 AND 1,370,502.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AID TO INJURED MOTORIST", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF THE WORDS "AID TO INJURED MOTORISTS" AND THE DESIGN AS SHOWN IN THE DRAWING. THE DESIGN IS A GRAPHIC DEPICTION OF NORTH AMERICA AND SEVERAL VEHICLES SET OVER NORTH AMERICA, AS SHOWN IN THE DRAWING.

FOR LEGAL SERVICES FOR MOTORISTS WHO HAVE BEEN INVOLVED IN AN ACCIDENT (U.S. CLS. 100 AND 101).

CLASS 42—(Continued).

SN 74-291,863. RESOURCES & AGRICULTURAL MANAGEMENT, INC., OAK BROOK, IL. FILED 7-2-1992.

FOR ENGINEERING SERVICES; NAMELY, FOR POLLUTION CONTROL CHEMICAL PROCESS DESIGN AND MANUFACTURING PLANT DESIGN (U.S. CLS. 100 AND 103).
FIRST USE 4-25-1980; IN COMMERCE 4-25-1980.

SN 74-291,899. I CAN'T BELIEVE IT'S YOGURT, LTD., CARROLLTON, TX. FILED 7-2-1992.

ICBIY

OWNER OF U.S. REG. NO. 1,311,297.
FOR RESTAURANT SERVICES FOR CONSUMPTION ON OR OFF THE PREMISES (U.S. CL. 100).

SN 74-292,059. CROWN DHC CORPORATION, LANDOVER, MD. FILED 7-8-1992.

CROWN OUTLET

OWNER OF U.S. REG. NOS. 1,103,752, 1,516,040 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OUTLET", APART FROM THE MARK AS SHOWN.
FOR RETAIL BOOK STORE SERVICES (U.S. CL. 100).

SN 74-292,885. COSMETICS EXPRESS, INC., NORCROSS, GA. FILED 7-10-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COSMETICS", APART FROM THE MARK AS SHOWN.
FOR COMPUTER AND MAIL ORDER SERVICES FEATURING THE RETAIL SALE OF COSMETICS, FRAGRANCES AND TOILETRIES (U.S. CL. 101).
FIRST USE 6-25-1991; IN COMMERCE 8-19-1991.

CLASS 42—(Continued).

SN 74-293,636. AIR POWER INCORPORATED, ARLINGTON, TX. FILED 7-13-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INCORPORATED", APART FROM THE MARK AS SHOWN.
FOR RETAIL OUTLETS FEATURING AIRCRAFT ENGINES AND PARTS AND WHOLESALE DISTRIBUTORSHIP SERVICES FEATURING AIRCRAFT ENGINES AND PARTS (U.S. CL. 101).
FIRST USE 11-6-1991; IN COMMERCE 11-6-1991.

SN 74-293,749. CURRENT, INC., COLORADO SPRINGS, CO. FILED 7-10-1992.

SCHOOL MATTERS

FOR MAIL ORDER SERVICES FEATURING BULLETIN BOARDS AND PRINTED GRAPHICS FOR DISPLAY THEREON, POSTERS, PRINTED LABELS, GREETING CARDS, PENCILS, STICKERS, NAME TAGS, EDUCATIONAL BOOKS, MAPS, TERRESTRIAL GLOBES, PRINTED AWARDS, NOTE CARDS AND ENVELOPES, NOTE PADS, BUSINESS CARDS, FILE BOXES, RUBBER STAMPS AND STAMP PADS, BOOK MARKS, POSTCARDS, DECORATIVE MAGNETS, ORNAMENTAL LAPEL PINS, TOTE BAGS, DECORATIVE MOBILES AND TEE-SHIRTS (U.S. CL. 101).

SN 74-294,345. CLAIMSTAT, INC., ENGLEWOOD CLIFFS, NJ. FILED 7-14-1992.

CLAIMSTAT

FOR MEDICAL SERVICES PROVIDED FOR INSURANCE COMPANIES; NAMELY, PROVIDING MEDICAL EXAMINATIONS TO INSURED INDIVIDUALS (U.S. CLS. 100 AND 101).
FIRST USE 6-19-1992; IN COMMERCE 6-19-1992.

CLASS 42—(Continued).

SN 74-294,475. CHEMICAL MANUFACTURERS ASSOCIATION, INC., WASHINGTON, DC. FILED 7-15-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARTNERSHIP FOR PLASTICS", APART FROM THE MARK AS SHOWN.

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTEREST OF THE PLASTICS INDUSTRY AND THE PUBLIC IN FURTHER IMPROVING THE ENVIRONMENTAL, HEALTH AND SAFETY PERFORMANCE OF PLASTICS, CONDUCTING ADVOCACY ON BEHALF OF THE PLASTICS INDUSTRY AND COMMUNICATING WITH MEMBERS OF THE PLASTICS INDUSTRY AND THE PUBLIC ON ISSUES INVOLVING PLASTICS (U.S. CL. 100).

FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

SN 74-295,122. RED ROOF INNS, INC., HILLIARD, OH. FILED 7-17-1992.

OWNER OF U.S. REG. NOS. 1,022,900, 1,579,616 AND 1,618,775.

FOR MOTEL SERVICES (U.S. CL. 100).

FIRST USE 1-31-1991; IN COMMERCE 1-31-1991.

CLASS 42—(Continued).

SN 74-295,896. CHEMICAL MANUFACTURERS ASSOCIATION, INC., WASHINGTON, DC. FILED 7-20-1992.

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTEREST OF THE PLASTICS INDUSTRY AND THE PUBLIC IN FURTHER IMPROVING THE ENVIRONMENTAL, HEALTH AND SAFETY PERFORMANCE OF PLASTICS, CONDUCTING ADVOCACY ON BEHALF OF THE PLASTICS INDUSTRY AND COMMUNICATING WITH MEMBERS OF THE PLASTICS INDUSTRY AND THE PUBLIC ON ISSUES INVOLVING PLASTICS (U.S. CL. 100).

FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

SN 74-298,333. MR. FRANKFOOTER, INC., BROOKLINE, MA. FILED 7-27-1992.

MR. FRANKFOOTER

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-300,524. COFFEEWORKS, INC., CHARLOTTE, NC. FILED 7-31-1992.

COFFEEWORKS

FOR RETAIL COFFEE AND COFFEE MAKER STORE SERVICES, AND RESTAURANT SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 2-19-1991; IN COMMERCE 2-19-1991.

CLASS 42—(Continued).

SN 74-300,557. CAFETERIA OPERATORS, L.P., LUBBOCK, TX. FILED 7-31-1992.

IF YOU'RE EATING ANYPLACE ELSE, YOU'RE PROBABLY PAYING TOO MUCH

FOR RESTAURANT AND CAFETERIA SERVICES (U.S. CL. 100).

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PRIOR UNITED STATES CLASSIFICATION

APPLICATION IN MORE THAN ONE CLASS

SN 74-165,365. ENVIRONMENTAL EVALUATIONS INSTITUTE INC., BLACK ROCK POINT, CT. FILED 5-10-1991.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE MARK AS USED BY AUTHORIZED PERSONS CERTIFIES THAT THE GOODS ARE MADE FROM MATERIALS THAT ARE RECYCLABLE OR BIODEGRADABLE OR NON-TOXIC OR THAT THE GOODS ARE SAFE TO THE ENVIRONMENT.

CLASS A—GOODS

FOR WIDE RANGE OF COMMERCIAL, INDUSTRIAL AND CONSUMER PRODUCTS.

CLASS B—SERVICES

FOR WIDE RANGE OF COMMERCIAL, INDUSTRIAL AND CONSUMER SERVICES.

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PRIOR UNITED STATES CLASSIFICATION

APPLICATION IN ONE CLASS

COLLECTIVE MEMBERSHIP MARKS

CLASS 200—COLLECTIVE MEMBERSHIP

SN 74-123,025. AMERICAN HOSPITAL ASSOCIATION, CHICAGO, IL. FILED 12-13-1990.

OWNER OF U.S. REG. NO. 1,348,716.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOUNDED 1898" AND THE DEPICTION OF THE CADUCEUS AND OF THE CROSS, APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE TERM "NISI DOMINUS FRUSTRA" IN THE MARK IS "WITHOUT GOD ALL IS LOST".

SEC. 2(F) AS TO "AMERICAN HOSPITAL ASSOCIATION".

FOR INDICATING MEMBERSHIP IN AN ORGANIZATION OF HOSPITALS AND HEALTH CARE INSTITUTIONS.

FIRST USE 9-0-1969; IN COMMERCE 9-0-1969.

SN 74-149,647. NATIONAL ASSOCIATION OF REAL ESTATE APPRAISERS, INC., DBA ENVIRONMENTAL ASSESSMENT ASSOCIATION, SCOTTSDALE, AZ. FILED 3-20-1991.

CER

FOR INDICATING MEMBERSHIP IN AN ORGANIZATION OF REAL ESTATE APPRAISERS WHO ENVIRONMENTALLY ASSESS REAL ESTATE TRANSACTIONS.

SN 74-233,006. AMERICAN TELEPHONE AND TELEGRAPH COMPANY, NEW YORK, NY. FILED 12-23-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCIENCE CLUB", APART FROM THE MARK AS SHOWN.

FOR MEMBERSHIP IN A SCIENCE CLUB.

FIRST USE 6-1-1986; IN COMMERCE 6-1-1986.

SN 74-288,857. SIGMA ALPHA SORORITY, GREEN SPRINGS, OH. FILED 6-26-1992.

SIGMA ALPHA

FOR INDICATING MEMBERSHIP IN A PROFESSIONAL AGRICULTURAL SORORITY.

FIRST USE 2-1-1978; IN COMMERCE 2-1-1978.

SN 74-288,858. SIGMA ALPHA SORORITY, GREEN SPRINGS, OH. FILED 6-26-1992.

FOR INDICATING MEMBERSHIP IN A PROFESSIONAL AGRICULTURAL SORORITY.
FIRST USE 2-1-1978; IN COMMERCE 2-1-1978.

SN 74-291,821. MESSENGER COURIER ASSOCIATION OF AMERICA, INC., WASHINGTON, DC. FILED 7-7-1992.

FOR INDICATING MEMBERSHIP IN A TRADE ASSOCIATION OF COMMERCIAL MESSENGERS AND COURIERS.
FIRST USE 3-0-1990; IN COMMERCE 4-0-1990.

CERTIFICATION MARKS

CLASS A—GOODS

SN 74-238,399. CONSORZIO DEL FORMAGGIO PARMIGIANO-REGGIANO, 42100 REGGIO EMILIA, ITALY, FILED 1-17-1992.

PARMIGIANO
REGGIANO

THE ENGLISH TRANSLATION OF "PARMIGIANO" IN THE MARK IS "PARMA" AND "REGGIANO" IS "OF REGGIO".
THE CERTIFICATION MARK, AS USED BY PERSONS AUTHORIZED BY THE CERTIFIER, CERTIFIES THAT THE GOODS ORIGINATE IN THE PARMA-REGGIO REGION OF ITALY, SPECIFICALLY THE ZONE COMPRISING THE TERRITORY OF THE PROVINCES OF PARMA, REGGIO EMILIA, MODENA AND MANTUA ON THE RIGHT BANK OF THE RIVER PO AND BOLOGNA ON THE LEFT BANK OF THE RIVER RENO.
FOR CHEESE.
FIRST USE 4-10-1954; IN COMMERCE 5-25-1965.

SN 74-282,265. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. FILED 6-8-1992.

QUALLOTHERM

OWNER OF U.S. REG. NOS. 1,459,738, 1,459,739 AND 1,601,625.
FOR COMPORTERS.

SN 74-290,353. NATIONAL MARINE MANUFACTURERS ASSOCIATION, INC., CHICAGO, IL. FILED 7-1-1992.

CE CERTIFIED/IMCI

OWNER OF U.S. REG. NO. 1,630,502 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CERTIFIED", APART FROM THE MARK AS SHOWN.
FOR OUTBOARD AND INBOARD BOATS, SAILBOATS, MARINE ENGINES, OUTBOARD MOTORS, MOTOR OILS, BOAT TRAILERS, AND BOATING EQUIPMENT ACCESSORIES AND SUPPLIES.

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TRADEMARK REGISTRATIONS ISSUED
PRINCIPAL REGISTER
SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

CLASS 1—CHEMICALS

1,735,885. PAGO. "ALFA-SAAB" GESELLSCHAFT FUR PRODUKTE UND VERFAHREN ZUR ENTSORGUNG VON OLVERSCHMUTZUNGEN MBH, ASSIGNEE OF ALFA-ZETA PHARMA GMBH, MULTIPLE CLASS, (INT. CLS. 1, 37, 39 AND 40), (U.S. CLS. 6, 103, 105 AND 106). SN 73-682,735. PUB. 9-8-1992. FILED 9-4-1987.

1,735,886. ANTI-EXPLO. SISTEMA ANTIEXPLOSIVOS DE COMBUSTIBLES VOLATILES, S.A. DE C.V., MULTIPLE CLASS, (INT. CLS. 1 AND 9), (U.S. CLS. 6, 9 AND 26). SN 74-022,493. PUB. 9-8-1992. FILED 1-25-1990.

1,735,887. RMC BELIX AND DESIGN. SOCIETE NOUVELLE RAFFINERIE MERIDIONALE DE CERESINES-BELIX, MULTIPLE CLASS, (INT. CLS. 1, 4 AND 16), (U.S. CLS. 1, 4, 5, 6, 15 AND 37). SN 74-040,278. PUB. 10-8-1991. FILED 3-20-1990.

1,735,888. PPG AND DESIGN. PPG INDUSTRIES, INC., MULTIPLE CLASS, (INT. CLS. 1, 2, 3, 12, 16, 17, 19, 21 AND 23), (U.S. CLS. 6, 12, 16, 19, 29, 33, 38, 42, 43 AND 52). SN 74-044,304. PUB. 9-8-1992. FILED 3-26-1990.

1,735,889. FALL LAWNS ALIVE!. TDR VENTURES, INC., DBA NATURAL GARDENING RESEARCH CENTER, (U.S. CL. 10). SN 74-052,106. PUB. 9-8-1992. FILED 4-23-1990.

1,735,890. SCM AND DESIGN. SCM CHEMICALS, INC., MULTIPLE CLASS, (INT. CLS. 1 AND 2), (U.S. CLS. 6 AND 16). SN 74-081,525. PUB. 9-8-1992. FILED 7-24-1990.

1,735,891. WARDLEY. WARDLEY CORPORATION, THE, MULTIPLE CLASS, (INT. CLS. 1, 5 AND 31), (U.S. CLS. 6 AND 46). SN 74-086,106. PUB. 9-8-1992. FILED 8-8-1990.

1,735,892. STANDARD BRANDS. STANDARD BRANDS PAINT CO., MULTIPLE CLASS, (INT. CLS. 1, 2, 3, 6, 16, 27 AND 42), (U.S. CLS. 4, 5, 6, 13, 16, 20, 25, 29, 52 AND 101). SN 74-096,173. PUB. 9-8-1992. FILED 9-12-1990.

1,735,893. HYPEP. QUEST INTERNATIONAL NEDERLAND B.V., (U.S. CLS. 1 AND 6). SN 74-105,918. PUB. 6-30-1992. FILED 10-15-1990.

1,735,894. ACILIT. E. MERCK OFFENE HANDELSGESELLSCHAFT (O.H.G.), (U.S. CL. 6). SN 74-130,596. PUB. 9-8-1992. FILED 1-15-1991.

1,735,895. GELITA AND DESIGN. DEUTSCHE GELATINE-FABRIKEN STOESS AG, MULTIPLE CLASS, (INT. CLS. 1, 3, 5 AND 29), (U.S. CLS. 1, 6, 18, 46 AND 51). SN 74-135,304. PUB. 3-31-1992. FILED 1-31-1991.

1,735,896. DETECT. INTERNATIONAL MARKETING, INC., MULTIPLE CLASS, (INT. CLS. 1 AND 9), (U.S. CLS. 1 AND 26). SN 74-138,834. PUB. 9-8-1992. FILED 2-13-1991.

1,735,897. DUR-LEC. CONOPCO, INC., DBA VAN DEN BERGH FOODS COMPANY, (U.S. CLS. 6 AND 46). SN 74-160,385. PUB. 9-8-1992. FILED 4-24-1991.

1,735,898. DEGAROUTE. DEGUSSA AKTIENGESELLSCHAFT, (U.S. CL. 6). SN 74-164,884. PUB. 9-8-1992. FILED 5-9-1991.

1,735,899. COMPATIGEL. FMC CORPORATION, (U.S. CL. 6). SN 74-176,224. PUB. 9-8-1992. FILED 6-14-1991.

1,735,900. HYDRA LOCK AND DESIGN. SCHIRMER, PAUL A., DBA CHEROKEE PRODUCTS COMPANY, (U.S. CLS. 6 AND 10). SN 74-182,817. PUB. 9-8-1992. FILED 7-9-1991.

1,735,901. ADVANCE. OLD WORLD TRADING COMPANY, INC., THE, (U.S. CL. 6). SN 74-184,078. PUB. 9-8-1992. FILED 7-11-1991.

1,735,902. OXSOL. OCCIDENTAL CHEMICAL CORPORATION, (U.S. CL. 6). SN 74-184,132. PUB. 9-8-1992. FILED 7-8-1991.

1,735,903. WACO. WILKENS-ANDERSON, MULTIPLE CLASS, (INT. CLS. 1, 8 AND 9), (U.S. CLS. 6, 21, 23 AND 26). SN 74-185,023. PUB. 9-8-1992. FILED 7-15-1991.

1,735,904. MCFREE. MCDONALD'S CORPORATION, (U.S. CL. 6). SN 74-187,699. PUB. 9-8-1992. FILED 7-23-1991.

1,735,905. MISCELLANEOUS DESIGN. AMERICAN TAR COMPANY, MULTIPLE CLASS, (INT. CLS. 1, 2 AND 19), (U.S. CLS. 5, 6, 12 AND 16). SN 74-192,252. PUB. 5-12-1992. FILED 8-6-1991.

1,735,906. WWCT AND DESIGN. MIRANDO, ANNA LOUISE, MULTIPLE CLASS, (INT. CLS. 1 AND 19), (U.S. CLS. 5 AND 12). SN 74-193,824. PUB. 9-8-1992. FILED 8-12-1991.

1,735,907. BERKEBILE 2+2. BERKEBILE OIL COMPANY, INC., THE, MULTIPLE CLASS, (INT. CLS. 1, 2, 3, 4 AND 12), (U.S. CLS. 6, 15, 16, 35 AND 52). SN 74-198,820. PUB. 9-8-1992. FILED 8-28-1991.

1,735,908. E-Z SEAL. GIBSON-HOMANS COMPANY, THE, (U.S. CL. 6). SN 74-202,637. PUB. 9-8-1992. FILED 9-12-1991.

1,735,909. QBZ (STYLIZED). QUACKENBUSH COMPANY, (U.S. CLS. 1 AND 16). SN 74-205,608. PUB. 9-8-1992. FILED 9-23-1991.

1,735,910. FYROLGEL. AKZO CHEMICALS INC., (U.S. CL. 16). SN 74-221,627. PUB. 9-8-1992. FILED 11-14-1991.

1,735,911. CUPRAL. ENTHONE-OMI, INC., (U.S. CL. 6). SN 74-224,193. PUB. 9-8-1992. FILED 11-22-1991.

1,735,912. CEAFOAM AND DESIGN. CENTRAL EAST AG SUPPLY, INC., (U.S. CL. 6). SN 74-225,562. PUB. 9-8-1992. FILED 11-26-1991.

1,735,913. VINSTOP. VININGS INDUSTRIES, INC., (U.S. CL. 6). SN 74-243,428. PUB. 9-8-1992. FILED 2-5-1992.

1,735,914. MILLERSILE. MILLER COMPANY, INC., THE, (U.S. CL. 6). SN 74-256,148. PUB. 9-8-1992. FILED 3-16-1992.

1,735,915. MICROSAP. SOCIETE FRANCAISE HOECHST, (U.S. CL. 6). SN 74-257,539. PUB. 9-8-1992. FILED 3-20-1992.

1,735,916. DOW AND DESIGN. DOW CHEMICAL COMPANY, THE, (U.S. CL. 6). SN 74-262,444. PUB. 9-8-1992. FILED 4-3-1992.

1,735,917. PURE POWER! LUBRICANTS. STD ENTERPRISES, INC., (U.S. CLS. 6 AND 15). SN 74-262,985. PUB. 9-8-1992. FILED 4-6-1992.

1,735,918. **MOLVENIN.** CHEMISCHE FABRIK GRUENAU GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG (GMBH), (U.S. CL. 6). SN 74-263,418. PUB. 9-8-1992. FILED 4-7-1992.

1,735,919. **QUICKTAG.** BOEHRINGER MANNHEIM CORPORATION, (U.S. CLS. 1 AND 6). SN 74-263,851. PUB. 9-8-1992. FILED 4-8-1992.

1,735,920. **HINGE-FREE.** MERCK & CO., INC., (U.S. CL. 6). SN 74-264,263. PUB. 9-8-1992. FILED 4-9-1992.

1,735,921. **SILSEAL (STYLIZED).** SILTECH INC., (U.S. CL. 6). SN 74-264,978. PUB. 9-8-1992. FILED 4-13-1992.

1,735,922. **IMPRINT.** E. I. DU PONT DE NEMOURS AND COMPANY, (U.S. CLS. 1, 6 AND 26). SN 74-266,188. PUB. 9-8-1992. FILED 4-15-1992.

1,735,923. **CELLOKYD.** REICHHOLD CHEMICALS, INC., (U.S. CLS. 6 AND 16). SN 74-266,245. PUB. 9-8-1992. FILED 4-16-1992.

1,735,924. **VEINO.** ASHLAND OIL, INC., (U.S. CL. 6). SN 74-267,889. PUB. 9-8-1992. FILED 4-21-1992.

1,735,925. **LEAD-LOC.** MIDWEST INDUSTRIAL SUPPLY, INC., (U.S. CL. 6). SN 74-268,288. PUB. 9-8-1992. FILED 4-21-1992.

1,735,926. **SPEWXZYME.** EHLERT, LARRY, DBA EHLERT'S ENTERPRISES, (U.S. CL. 10). SN 74-269,610. PUB. 9-8-1992. FILED 4-27-1992.

CLASS 2—PAINTS

1,735,888 (*See Class 1 for this trademark*).
1,735,890 (*See Class 1 for this trademark*).
1,735,892 (*See Class 1 for this trademark*).
1,735,905 (*See Class 1 for this trademark*).
1,735,907 (*See Class 1 for this trademark*).

1,735,927. **TIPAQUE BUFF (STYLIZED).** ISHIHARA SANGYO KAISHA, LTD., (U.S. CLS. 6 AND 16). SN 73-791,051. PUB. 9-8-1992. FILED 3-31-1989.

1,735,928. **AVIOX.** AKZO COATINGS INTERNATIONAL B.V., (U.S. CL. 16). SN 74-111,788. PUB. 11-5-1991. FILED 11-2-1990.

1,735,929. **SAKATA INX (STYLIZED).** SAKATA INKUSU KABUSHIKIGAISHA (SAKATA INX CORPORATION), (U.S. CL. 16). SN 74-182,828. PUB. 6-16-1992. FILED 7-8-1991.

1,735,930. **MI-T-EDG.** MUNTERS CORPORATION, (U.S. CLS. 1 AND 6). SN 74-227,128. PUB. 9-8-1992. FILED 12-4-1991.

1,735,931. **UCARTHERM.** UNION CARBIDE CORPORATION, (U.S. CL. 16). SN 74-243,785. PUB. 9-8-1992. FILED 2-6-1992.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

1,735,888 (*See Class 1 for this trademark*).
1,735,892 (*See Class 1 for this trademark*).
1,735,895 (*See Class 1 for this trademark*).
1,735,907 (*See Class 1 for this trademark*).

1,735,932. **GALERIES LAFAYETTE.** SOCIETE ANONYME DES GALERIES LAFAYETTE, MULTIPLE CLASS, (INT. CLS. 3, 16, 18, 20, 21 AND 24), (U.S. CLS. 3, 6, 29, 30, 32, 33, 37, 38, 41, 42, 51 AND 52). SN 73-582,919. PUB. 9-8-1992. FILED 2-14-1986.

1,735,933. **MANE STREET (STYLIZED).** TIRO INDUSTRIES, INC., DBA MANE STREET PRODUCTS, U.S.A., (U.S. CLS. 51 AND 52). SN 73-710,039. PUB. 8-4-1992. FILED 2-8-1988.

1,735,934. **FEDERICO.** FEDERICO ERRANTE S.R.L., (U.S. CLS. 51 AND 52). SN 73-783,689. PUB. 9-8-1992. FILED 2-28-1989.

1,735,935. **VITO NACCI.** VITO NACCI STUDIO S.R.L., MULTIPLE CLASS, (INT. CLS. 3, 18 AND 25), (U.S. CLS. 3, 39, 41, 51 AND 52). SN 73-796,359. PUB. 9-8-1992. FILED 4-28-1989.

1,735,936. **SABLE SILVER.** DUNN, STEPHEN R., (U.S. CL. 51). SN 73-800,636. PUB. 9-8-1992. FILED 5-8-1989.

1,735,937. **ANGELO TARLAZZI AND DESIGN.** SOCIETE ANGELO TARLAZZI, MULTIPLE CLASS, (INT. CLS. 3, 9, 14, 16 AND 18), (U.S. CLS. 3, 26, 27, 28, 37, 41, 51 AND 52). SN 73-808,466. PUB. 9-8-1992. FILED 6-22-1989.

1,735,938. **MAISON D'ESSENCES DE JEAN BAUDIN AND DESIGN.** FENSMORE PTY. LIMITED, ASSIGNEE OF MCNAMEE, JOHN BODEN, (U.S. CLS. 51 AND 52). SN 73-825,066. PUB. 9-8-1992. FILED 9-13-1989.

1,735,939. **CLIFFORD CLASSIQUE AND DESIGN.** CLIFFORD CLASSIQUE, (U.S. CL. 51). SN 74-009,047. PUB. 9-8-1992. FILED 12-7-1989.

1,735,940. **SATINAGE.** LABORATOIRE DR RENAUD INC., (U.S. CLS. 51 AND 52). SN 74-044,043. PUB. 5-5-1992. FILED 3-30-1990.

1,735,941. **MAGIC CIRCUS.** PIERO GUIDI DI PIERINO GIUSEPPE GUIDI & C. S.N.C., MULTIPLE CLASS, (INT. CLS. 3, 14, 16 AND 24), (U.S. CLS. 28, 38, 42 AND 51). SN 74-051,315. PUB. 9-8-1992. FILED 4-19-1990.

1,735,942. **PROTEIN 21.** MENNEN COMPANY, THE, (U.S. CL. 52). SN 74-052,112. PUB. 9-8-1992. FILED 4-23-1990.

1,735,943. **MISCELLANEOUS DESIGN.** DE STER B.V., MULTIPLE CLASS, (INT. CLS. 3, 8, 16, 21, 24, 29 AND 30), (U.S. CLS. 2, 21, 23, 29, 30, 33, 37, 42, 46, 51 AND 52). SN 74-063,603. PUB. 9-8-1992. FILED 5-29-1990.

1,735,944. **SKINICILLIN.** ILONA OF HUNGARY, (U.S. CL. 51). SN 74-065,478. PUB. 9-8-1992. FILED 6-4-1990.

1,735,945. **HENARA.** EUROPEAN BRANDS GROUP LIMITED, (U.S. CLS. 51 AND 52). SN 74-075,807. PUB. 9-8-1992. FILED 7-6-1990.

1,735,946. **SOCIETY BY BURBERRYS (STYLIZED).** BURBERRYS LIMITED, (U.S. CLS. 51 AND 52). SN 74-095,116. PUB. 9-8-1992. FILED 9-7-1990.

1,735,947. **MAUBOUSSIN (STYLIZED).** MAUBOUSSIN SUCCESSEUR DE NOURY, (U.S. CLS. 51 AND 52). SN 74-101,616. PUB. 9-8-1992. FILED 9-28-1990.

1,735,948. **ALDO COPPOLA BY (STYLIZED).** COIFFEURS I COPPOLA DI ALDO E ANTONIO COPPOLA S.N.C., MULTIPLE CLASS, (INT. CLS. 3, 9, 21 AND 42), (U.S. CLS. 1, 2, 3, 5, 6, 13, 21, 29, 36, 40, 51, 52, 100 AND 101). SN 74-102,056. PUB. 9-8-1992. FILED 10-1-1990.

1,735,949. **SUPER GLAZE.** AMBOY, INCOPORATED, MULTIPLE CLASS, (INT. CLS. 3 AND 8), (U.S. CLS. 23, 44 AND 51). SN 74-103,830. PUB. 9-8-1992. FILED 10-9-1990.

1,735,950. **BUFFING COMPOUNDS FROM MATCHLESS SINCE 1885 AND DESIGN.** MATCHLESS METAL POLISH CO., THE, MULTIPLE CLASS, (INT. CLS. 3 AND 7), (U.S. CLS. 23 AND 51). SN 74-104,918. PUB. 9-8-1992. FILED 10-11-1990.

1,735,951. **WINNERS EDGE.** WINNERS EDGE, INCORPORATED, BY CHANGE OF NAME FROM PHINISH LINE, INC., (U.S. CL. 51). SN 74-117,149. PUB. 9-8-1992. FILED 11-20-1990.

1,735,952. **CALIFORNIA NATURAL AND DESIGN.** CALIFORNIA NATURAL, INC., (U.S. CL. 51). SN 74-120,623. PUB. 12-17-1991. FILED 12-4-1990.

1,735,953. **JOSE EBER (STYLIZED).** JOSE EBER INC., (U.S. CLS. 51 AND 52). SN 74-122,776. PUB. 9-8-1992. FILED 12-12-1990.

1,735,954. **GLOBE AND DESIGN.** PARFUMS ROCHAS, (U.S. CLS. 51 AND 52). SN 74-122,799. PUB. 9-8-1992. FILED 12-12-1990.

1,735,955. **CALIFORNIA BRONZE.** NOXELL CORPORATION, ASSIGNEE OF MAX FACTOR & CO., (U.S. CL. 51). SN 74-129,884. PUB. 9-8-1992. FILED 1-14-1991.

1,735,956. **PRIME.** DIVERSEY CORPORATION, ASSIGNEE OF DUBOIS CHEMICALS, INC., (U.S. CL. 52). SN 74-137,923. PUB. 9-8-1992. FILED 2-11-1991.

1,735,957. **PEEL AWAY.** PILGRIM TRADING LIMITED, (U.S. CL. 52). SN 74-139,554. PUB. 9-8-1992. FILED 2-15-1991.

1,735,958. **DAVIDOFF COOL WATER AND DESIGN.** DAVIDOFF EXTENSION S.A., (U.S. CLS. 51 AND 52). SN 74-153,663. PUB. 9-8-1992. FILED 4-1-1991.

1,735,959. PANGUARD. CONTROLLED RELEASE TECHNOLOGIES, INC., (U.S. CLS. 6 AND 52). SN 74-156,527. PUB. 9-8-1992. FILED 4-12-1991.

1,735,960. ETAM. ETAM, (U.S. CLS. 51 AND 52). SN 74-160,199. PUB. 9-8-1992. FILED 6-14-1991.

1,735,961. WWF WRESTLING SUPERSTARS. TITAN SPORTS, INC., DBA THE WORLD WRESTLING FEDERATION, (U.S. CLS. 51 AND 52). SN 74-163,652. PUB. 8-4-1992. FILED 5-6-1991.

1,735,962. PHS (STYLIZED). PERFUME HOUSE SABBIA AG, (U.S. CL. 51). SN 74-174,041. PUB. 9-8-1992. FILED 6-6-1991.

1,735,963. FOR YOUR EYES ONLY. NOXELL CORPORATION, ASSIGNEE OF MAX FACTOR & CO., (U.S. CL. 51). SN 74-179,317. PUB. 9-8-1992. FILED 6-24-1991.

1,735,964. RE-NU-IT. NORTH AMERICAN MARKETING CORPORATION, THE, (U.S. CL. 52). SN 74-182,697. PUB. 9-8-1992. FILED 7-5-1991.

1,735,965. COOL WATER. DAVIDOFF EXTENSION S.A., (U.S. CLS. 51 AND 52). SN 74-185,501. PUB. 9-8-1992. FILED 7-16-1991.

1,735,966. AUTOSHINE. KO MANUFACTURING, INC., (U.S. CL. 52). SN 74-185,969. PUB. 9-8-1992. FILED 7-17-1991.

1,735,967. 8EME JOUR. LABORATOIRES DE BIOLOGIE VEGETALE YVES ROCHER, (U.S. CLS. 51 AND 52). SN 74-190,520. PUB. 9-8-1992. FILED 7-30-1991.

1,735,968. PRETTI-SLICK (STYLIZED). INCANDO, PETER ANTHONY, DBA T.D.I. HAIR CO., (U.S. CLS. 40 AND 50). SN 74-190,840. PUB. 9-8-1992. FILED 8-2-1991.

1,735,969. AROMADERM. COSMETEX, INC., (U.S. CL. 51). SN 74-193,366. PUB. 7-7-1992. FILED 8-12-1991.

1,735,970. STAIN-AWAY PLUS AND DESIGN. REGENT LABS, INC., DBA REGENT LABORATORIES, (U.S. CL. 52). SN 74-194,722. PUB. 9-8-1992. FILED 8-14-1991.

1,735,971. LEATHER CLEAN (STYLIZED). MOTHERS POLISHES WAXES CLEANERS, (U.S. CL. 52). SN 74-198,772. PUB. 9-8-1992. FILED 8-28-1991.

1,735,972. BARCOLENE. BARCOLENE INCORPORATED, DBA THE BARCOLENE COMPANY, (U.S. CLS. 4, 6, 51 AND 52). SN 74-207,035. PUB. 9-8-1992. FILED 9-25-1991.

1,735,973. AWL. ARNOLD W. KLEIN, M.D., MULTIPLE CLASS, (INT. CLS. 3 AND 5), (U.S. CLS. 18, 51 AND 52). SN 74-209,876. PUB. 9-8-1992. FILED 10-7-1991.

1,735,974. SWEETHEART AND DESIGN. DIAL CORP., THE, BY MERGER WITH DIAL CORPORATION, THE, (U.S. CL. 52). SN 74-211,758. PUB. 6-23-1992. FILED 10-15-1991.

1,735,975. TEINTORELLE (STYLIZED). LANCOME PARFUMS ET BEAUTE & CIE, (U.S. CL. 51). SN 74-214,244. PUB. 9-8-1992. FILED 10-21-1991.

1,735,976. EAU DE CARON. PARFUMS CARON, (U.S. CL. 51). SN 74-215,266. PUB. 9-8-1992. FILED 10-23-1991.

1,735,977. DOMINICK'S AND DESIGN. DOMINICK'S FINER FOODS, INC., MULTIPLE CLASS, (INT. CLS. 3, 4, 5, 6, 8, 10, 16, 21, 25, 29, 30, 31, 32 AND 42), (U.S. CLS. 1, 2, 6, 14, 15, 18, 23, 29, 31, 37, 39, 40, 44, 45, 46, 51, 52 AND 101). SN 74-220,132. PUB. 9-8-1992. FILED 11-8-1991.

1,735,978. SURETOUCH. SCOTT PAPER COMPANY, (U.S. CL. 52). SN 74-227,727. PUB. 9-8-1992. FILED 12-6-1991.

1,735,979. NATURALLY, PINE. NATURALLY, CARNEVALE! AND DESIGN. CARNEVALE, INC., (U.S. CL. 6). SN 74-228,347. PUB. 9-8-1992. FILED 12-9-1991.

1,735,980. NU-WAVE AND DESIGN. NU-WAVE CORPORATION, (U.S. CL. 52). SN 74-230,312. PUB. 9-8-1992. FILED 11-26-1991.

1,735,981. NEUTROGENA AND DESIGN. NEUTROGENA CORPORATION, (U.S. CL. 52). SN 74-231,586. PUB. 9-8-1992. FILED 12-18-1991.

1,735,982. ADVANCED TECHNOLOGY SPECIALISTS ATS. RICHARD AND BRENDA ORDWAY, (U.S. CLS. 6 AND 52). SN 74-233,300. PUB. 9-8-1992. FILED 12-24-1991.

1,735,983. PRO-TEX. DOWBRANDS L.P., (U.S. CL. 51). SN 74-236,382. PUB. 9-8-1992. FILED 1-6-1992.

1,735,984. OUT OF THE 60'S INTO THE 90'S (STYLIZED). SUNSHINE STATE LABORATORIES, INC., DBA KUAII & COMPANY, MULTIPLE CLASS, (INT. CLS. 3 AND 14), (U.S. CLS. 28 AND 51). SN 74-251,897. PUB. 9-8-1992. FILED 3-3-1992.

1,735,985. SHINE 'N GO. MEIJER, INC., (U.S. CL. 4). SN 74-257,210. PUB. 9-8-1992. FILED 3-13-1992.

1,735,986. CARI. DABB SALES LIMITED, (U.S. CL. 51). SN 74-262,788. PUB. 9-8-1992. FILED 4-6-1992.

1,735,987. HOLD & GLOW. PPS INC., (U.S. CL. 51). SN 74-265,417. PUB. 9-8-1992. FILED 4-13-1992.

1,735,988. ULTRA NET. PPS INC., (U.S. CL. 51). SN 74-265,432. PUB. 9-8-1992. FILED 4-13-1992.

1,735,989. LADY LEE. LUCKY STORES, INC., (U.S. CL. 51). SN 74-266,439. PUB. 9-8-1992. FILED 4-15-1992.

1,735,990. RAINFOREST. RACHEL PERRY, INC., (U.S. CL. 51). SN 74-267,331. PUB. 9-8-1992. FILED 4-20-1992.

1,735,991. KERI. WESTWOOD-SQUIBB PHARMACEUTICALS INC., (U.S. CL. 51). SN 74-267,692. PUB. 9-8-1992. FILED 4-21-1992.

CLASS 4—LUBRICANTS AND FUELS

1,735,887 (*See Class 1 for this trademark*).

1,735,907 (*See Class 1 for this trademark*).

1,735,977 (*See Class 3 for this trademark*).

1,735,992. FANATIC. SCHUTZ-WERKE GMBH & CO. KG, MULTIPLE CLASS, (INT. CLS. 4, 7, 12 AND 16), (U.S. CLS. 13, 15, 19, 23, 35 AND 37). SN 74-208,802. PUB. 9-8-1992. FILED 10-2-1991.

1,735,993. CHANDELYN. TABLE DECOR INTERNATIONAL, INC., MULTIPLE CLASS, (INT. CLS. 4, 11 AND 21), (U.S. CLS. 15, 21 AND 34). SN 74-228,483. PUB. 9-8-1992. FILED 12-5-1991.

1,735,994. FOR THE LIFE OF YOUR VEHICLE. MANTEL, MIKE, DBA MANHATTAN OIL, (U.S. CL. 15). SN 74-256,479. PUB. 9-8-1992. FILED 3-13-1992.

1,735,995. STERI-FUEL. STERICYCLE, INC., (U.S. CL. 15). SN 74-256,534. PUB. 9-8-1992. FILED 3-18-1992.

1,735,996. MISCELLANEOUS DESIGN. PARTYLITE GIFTS, INC., (U.S. CL. 15). SN 74-258,128. PUB. 9-8-1992. FILED 3-23-1992.

1,735,997. PARTYLITE AND DESIGN. PARTYLITE GIFTS, INC., (U.S. CL. 15). SN 74-258,136. PUB. 9-8-1992. FILED 3-23-1992.

1,735,998. PARTYLITE. PARTYLITE GIFTS, INC., (U.S. CL. 15). SN 74-258,451. PUB. 9-8-1992. FILED 3-23-1992.

1,735,999. PENNZMINE. PENNZOIL PRODUCTS COMPANY, (U.S. CL. 15). SN 74-262,540. PUB. 9-8-1992. FILED 4-3-1992.

CLASS 5—PHARMACEUTICALS

1,735,891 (*See Class 1 for this trademark*).

1,735,895 (*See Class 1 for this trademark*).

1,735,973 (*See Class 3 for this trademark*).

1,735,977 (*See Class 3 for this trademark*).

1,736,000. SANCELLA AND DESIGN. MOLNLYCKE AKTIEBOLAG, MULTIPLE CLASS, (INT. CLS. 5, 10, 16, 24 AND 25), (U.S. CLS. 2, 18, 37, 39, 42 AND 44). SN 73-633,742. PUB. 7-21-1992. FILED 12-4-1986.

1,736,001. KARLSHAMNS AND DESIGN. KARLSHAMNS AB, MULTIPLE CLASS, (INT. CLS. 5 AND 29), (U.S. CLS. 18 AND 46). SN 73-812,299. PUB. 9-8-1992. FILED 7-13-1989.

1,736,002. BOP BIOCOMPATIBLE OSTEOCONDUCTIVE POLYMER AND DESIGN. DTI MEDICAL CORPORATION, (U.S. CL. 18). SN 74-100,346. PUB. 9-8-1992. FILED 9-24-1990.

1,736,003. FORMULA 28. BRONSON PHARMACEUTICALS, MULTIPLE CLASS, (INT. CLS. 5 AND 30), (U.S. CLS. 18 AND 46). SN 74-111,821. PUB. 9-8-1992. FILED 10-31-1990.

1,736,004. BIOSPOT (STYLIZED). PRINCETON BIOMEDITECH CORPORATION, (U.S. CL. 18). SN 74-149,131. PUB. 9-8-1992. FILED 3-19-1991.

1,736,005. EX-PRIN. GIANT FOOD INC., (U.S. CL. 18). SN 74-155,550. PUB. 9-8-1992. FILED 4-9-1991.

1,736,006. THE SIMPLE SYSTEM. ALCON LABORATORIES, INC., (U.S. CL. 18). SN 74-156,375. PUB. 9-8-1992. FILED 4-12-1991.

1,736,007. GERMATE. GUSTAFSON, INC., (U.S. CL. 6). SN 74-163,223. PUB. 9-8-1992. FILED 5-3-1991.

1,736,008. MISCELLANEOUS DESIGN. SO'S U.S.A. CO., INC., (U.S. CL. 18). SN 74-166,033. PUB. 9-8-1992. FILED 5-13-1991.

1,736,009. COTTON AND DESIGN. COTTON INCORPORATED, MULTIPLE CLASS, (INT. CLS. 5, 23, 25 AND 27), (U.S. CLS. 18, 39, 42 AND 43). SN 74-166,129. PUB. 9-8-1992. FILED 5-13-1991.

1,736,010. LODINE AND DESIGN. AMERICAN HOME PRODUCTS CORPORATION, (U.S. CL. 18). SN 74-175,962. PUB. 7-28-1992. FILED 6-14-1991.

1,736,011. MISCELLANEOUS DESIGN. BOOTS COMPANY PLC, THE, MULTIPLE CLASS, (INT. CLS. 5 AND 30), (U.S. CLS. 18 AND 46). SN 74-184,125. PUB. 9-8-1992. FILED 7-10-1991.

1,736,012. PANPYRIN AND DESIGN. DONG-A PHARMACEUTICAL CO., LTD., (U.S. CL. 18). SN 74-190,060. PUB. 9-8-1992. FILED 7-30-1991.

1,736,013. ISUDRINE. BOEHRINGER INGELHEIM FRANCE, (U.S. CL. 18). SN 74-192,410. PUB. 9-8-1992. FILED 8-7-1991.

1,736,014. TRITON. TRITON DIAGNOSTICS, INC., (U.S. CL. 18). SN 74-192,717. PUB. 9-8-1992. FILED 8-8-1991.

1,736,015. PNEUMO-GUARD. SMITHKLINE BEECHAM CORPORATION, (U.S. CL. 18). SN 74-197,769. PUB. 9-8-1992. FILED 8-26-1991.

1,736,016. THE "OFFEND-ME-NOT" AND DESIGN. BON MANGE', INC., (U.S. CL. 18). SN 74-201,825. PUB. 9-8-1992. FILED 9-9-1991.

1,736,017. LADY PEP AND DESIGN. OWENS, MARK, AND OWENS, CAROLINE, (U.S. CL. 18). SN 74-203,156. PUB. 9-8-1992. FILED 9-13-1991.

1,736,018. BODY PLUS. NEWHALL MERCHANDISING CONCEPTS, INC., (U.S. CL. 18). SN 74-215,200. PUB. 9-8-1992. FILED 10-18-1991.

1,736,019. LOTRIMIN AF (STYLIZED). SCHERING CORPORATION, (U.S. CLS. 6 AND 18). SN 74-232,165. PUB. 9-8-1992. FILED 12-20-1991.

1,736,020. MISCELLANEOUS DESIGN. BOTANICAL LABORATORIES, INC., (U.S. CL. 18). SN 74-232,792. PUB. 9-8-1992. FILED 12-20-1991.

1,736,021. SEPPS. MEDI-FLEX HOSPITAL PRODUCTS, INC., (U.S. CLS. 18, 44 AND 51). SN 74-239,668. PUB. 9-8-1992. FILED 1-23-1992.

1,736,022. WAY OF LIFE NUTRITIONAL SUPPLEMENT (STYLIZED). DAVIS, PAUL STANLEY, (U.S. CL. 18). SN 74-244,999. PUB. 9-8-1992. FILED 2-10-1992.

1,736,023. RENEW. LORVIC CORPORATION, THE, (U.S. CL. 44). SN 74-246,321. PUB. 9-8-1992. FILED 2-14-1992.

1,736,024. THERADERM-LRS. THERATECH, INC., (U.S. CLS. 18 AND 44). SN 74-255,745. PUB. 9-8-1992. FILED 3-16-1992.

1,736,025. THERADERM-MTX. THERATECH, INC., (U.S. CLS. 18 AND 44). SN 74-255,747. PUB. 9-8-1992. FILED 3-16-1992.

1,736,026. ONE PER MEAL RADICAL SHIELD. LIFE SERVICES SUPPLEMENTS, INC., (U.S. CL. 18). SN 74-258,804. PUB. 9-8-1992. FILED 3-25-1992.

1,736,027. OPALCOAT. EXCELCO INTERNATIONAL, INC., (U.S. CL. 18). SN 74-260,814. PUB. 9-8-1992. FILED 3-30-1992.

CLASS 6—METAL GOODS

1,735,892 (*See Class 1 for this trademark*).

1,735,977 (*See Class 3 for this trademark*).

1,736,028. MPC. MERIDIAN PARTS CORPORATION, MULTIPLE CLASS, (INT. CLS. 6, 7, 9, 12 AND 17), (U.S. CLS. 13, 19, 23, 26 AND 35). SN 74-023,854. PUB. 9-8-1992. FILED 1-29-1990.

1,736,029. SC. BRASS-CRAFT MANUFACTURING COMPANY, (U.S. CL. 13). SN 74-025,781. PUB. 9-8-1992. FILED 2-5-1990.

1,736,030. LAFAYETTE COLLEGE. LAFAYETTE COLLEGE, MULTIPLE CLASS, (INT. CLS. 6 AND 28), (U.S. CLS. 13, 22 AND 25). SN 74-042,363. PUB. 9-8-1992. FILED 3-23-1990.

1,736,031. MASTER ANGLER MANITOBA CANADA AND DESIGN. HER MAJESTY THE QUEEN, IN RIGHT OF THE PROVINCE OF MANITOBA AS REPRESENTED BY THE MINISTER OF INDUSTRY, TRADE AND TOURISM, MULTIPLE CLASS, (INT. CLS. 6, 9, 14, 16, 18, 20, 21, 24, 25, 26 AND 28), (U.S. CLS. 2, 3, 13, 22, 25, 26, 28, 32, 38, 39, 40, 42 AND 50). SN 74-069,670. PUB. 9-8-1992. FILED 6-15-1990.

1,736,032. GAS-FLEX. FLEX PRESSION LTD., (U.S. CLS. 13 AND 35). SN 74-070,751. PUB. 9-8-1992. FILED 6-19-1990.

1,736,033. SOLCAR-NI. SOLLAC, (U.S. CLS. 12 AND 14). SN 74-107,087. PUB. 3-3-1992. FILED 10-19-1990.

1,736,034. EUROCUVER. EUROPA METALLI - LMI S.P.A., (U.S. CLS. 12 AND 14). SN 74-107,965. PUB. 9-8-1992. FILED 10-22-1990.

1,736,035. S AND DESIGN. RING SCREW WORKS, (U.S. CL. 13). SN 74-115,070. PUB. 9-8-1992. FILED 11-13-1990.

1,736,036. COPPER-ABA(L). GTE PRODUCTS CORPORATION, (U.S. CLS. 13 AND 14). SN 74-144,301. PUB. 9-8-1992. FILED 3-4-1991.

1,736,037. WIRE WORKS. MEIJER, INC., MULTIPLE CLASS, (INT. CLS. 6 AND 20), (U.S. CLS. 2, 13 AND 32). SN 74-171,477. PUB. 9-8-1992. FILED 5-30-1991.

1,736,038. DUALID. ALUSINGEN GMBH, MULTIPLE CLASS, (INT. CLS. 6, 16 AND 20), (U.S. CLS. 14, 37 AND 50). SN 74-182,890. PUB. 9-8-1992. FILED 7-8-1991.

1,736,039. MDI MARKETING DISPLAYS INTERNATIONAL AND DESIGN. MARKETING DISPLAYS, INC., DBA MARKETING DISPLAYS INTERNATIONAL, MULTIPLE CLASS, (INT. CLS. 6, 9 AND 20), (U.S. CLS. 21, 32 AND 50). SN 74-184,690. PUB. 9-8-1992. FILED 7-15-1991.

1,736,040. ELKURA. ELKURA AG, MULTIPLE CLASS, (INT. CLS. 6, 17 AND 19), (U.S. CL. 12). SN 74-220,537. PUB. 9-8-1992. FILED 11-12-1991.

1,736,041. PIOLE AND DESIGN. PIOLE, MULTIPLE CLASS, (INT. CLS. 6 AND 20), (U.S. CLS. 2 AND 32). SN 74-221,201. PUB. 9-8-1992. FILED 11-12-1991.

1,736,042. SW. PAWTUCKET FASTENERS, L.P., (U.S. CL. 13). SN 74-248,344. PUB. 9-8-1992. FILED 2-21-1992.

1,736,043. C-S-M CONSOLIDATED SPECIALTY MFG. CORP. AND DESIGN. CONSOLIDATED SPECIALTY MANUFACTURING CORP., (U.S. CL. 13). SN 74-260,900. PUB. 9-8-1992. FILED 3-30-1992.

1,736,044. MEZZARAIL. WIRECRAFTERS, INC., (U.S. CL. 13). SN 74-261,187. PUB. 9-8-1992. FILED 3-31-1992.

1,736,045. NU-LED (BLOCK FORM). BETHLEHEM STEEL CORPORATION, (U.S. CL. 14). SN 74-264,261. PUB. 9-8-1992. FILED 4-9-1992.

1,736,046. FORGOTTEN REALMS. TSR, INC., (U.S. CL. 50). SN 74-265,548. PUB. 9-8-1992. FILED 4-13-1992.

1,736,047. SAF-T-GRAF. BS&B SAFETY SYSTEMS, INC., (U.S. CL. 13). SN 74-266,672. PUB. 9-8-1992. FILED 4-17-1992.

1,736,048. TOP GUARD. MUL-T-LOCK LTD., (U.S. CLS. 13 AND 25). SN 74-267,669. PUB. 9-8-1992. FILED 4-16-1992.

CLASS 7—MACHINERY

1,735,950 (*See Class 3 for this trademark*).
1,735,992 (*See Class 4 for this trademark*).
1,736,028 (*See Class 6 for this trademark*).

1,736,049. **VERNACARE.** VERNACARE LIMITED, BY CHANGE OF NAME FROM VERNON & COMPANY (PULP PRODUCTS) LIMITED, MULTIPLE CLASS, (INT. CLS. 7, 10, 11 AND 21), (U.S. CLS. 2, 23, 30, 31, 34, 44 AND 50). SN 73-749,225. PUB. 9-8-1992. FILED 8-30-1988.

1,736,050. **FACIM.** FANUC KABUSHIKI KAISHA (FANUC LTD.), (U.S. CL. 23). SN 73-750,224. PUB. 6-23-1992. FILED 9-6-1988.

1,736,051. **DISA TECHNOLOGIES (STYLIZED).** DANSK INDUSTRI SYNDIKAT A/S, MULTIPLE CLASS, (INT. CLS. 7 AND 9), (U.S. CLS. 21, 23 AND 38). SN 73-798,846. PUB. 9-8-1992. FILED 5-9-1989.

1,736,052. **CENTRICAST AND DESIGN.** GKN SHEEPBRIDGE STOKES LIMITED, MULTIPLE CLASS, (INT. CLS. 7 AND 12), (U.S. CLS. 19 AND 23). SN 73-802,883. PUB. 9-8-1992. FILED 5-24-1989.

1,736,053. **K AND DESIGN.** KANGO LIMITED, (U.S. CL. 23). SN 73-826,536. PUB. 8-4-1992. FILED 9-20-1989.

1,736,054. **INET.** TELEDYNE, INC., (U.S. CL. 23). SN 73-832,083. PUB. 9-8-1992. FILED 10-10-1989.

1,736,055. **AMPLIROLL.** BENIVES MARREL, MULTIPLE CLASS, (INT. CLS. 7 AND 12), (U.S. CLS. 19 AND 23). SN 74-062,251. PUB. 9-8-1992. FILED 5-24-1990.

1,736,056. **DINOX (STYLIZED).** WALTER DUNNER SA, (U.S. CL. 23). SN 74-078,108. PUB. 9-8-1992. FILED 7-13-1990.

1,736,057. **RED DEVIL AND DESIGN.** RED DEVIL, INCORPORATED, BY CHANGE OF NAME FROM RED DEVIL, INC., (U.S. CL. 23). SN 74-084,842. PUB. 9-8-1992. FILED 8-3-1990.

1,736,058. **WICKMAN (BLOCK FORM).** WICKMAN MACHINE TOOL MANUFACTURING CO. LTD., (U.S. CL. 23). SN 74-091,088. PUB. 9-8-1992. FILED 8-22-1990.

1,736,059. **ESEC AUTOLINE.** ESEC AG, (U.S. CL. 23). SN 74-105,122. PUB. 9-8-1992. FILED 10-11-1990.

1,736,060. **MISCELLANEOUS DESIGN.** VALV-TECH, INC., MULTIPLE CLASS, (INT. CLS. 7 AND 11), (U.S. CLS. 13, 23, 31 AND 34). SN 74-135,133. PUB. 9-8-1992. FILED 1-30-1991.

1,736,061. **TEMCO AND DESIGN.** TEMCO MACHINE UTENSILI S.R.L., (U.S. CL. 23). SN 74-139,151. PUB. 9-8-1992. FILED 2-13-1991.

1,736,062. **MISCELLANEOUS DESIGN.** POKRYWKA, DAVID F, DBA RED BIRD PRODUCTS CO., (U.S. CL. 23). SN 74-143,248. PUB. 9-8-1992. FILED 2-28-1991.

1,736,063. **AIRMOLD.** W. R. GRACE & CO.-CONN., MULTIPLE CLASS, (INT. CLS. 7, 8, 9, 13, 15 AND 20), (U.S. CLS. 2, 9, 21, 23, 36 AND 50). SN 74-153,769. PUB. 9-8-1992. FILED 4-2-1991.

1,736,064. **THE FILTER MITIGATOR.** SUPER-LUBE, INC., (U.S. CL. 23). SN 74-168,091. PUB. 9-8-1992. FILED 5-20-1991.

1,736,065. **SPRAYMATION AND DESIGN.** SPRAYMATION INC, (U.S. CL. 23). SN 74-172,672. PUB. 9-8-1992. FILED 6-3-1991.

1,736,066. **SCHMERMUND.** MASCHINENFABRIK A. SCHMERMUND GMBH & CO., (U.S. CL. 23). SN 74-174,573. PUB. 9-8-1992. FILED 6-10-1991.

1,736,067. **MEMORY TRACK.** TISMA MACHINERY CORPORATION, (U.S. CL. 23). SN 74-175,753. PUB. 9-8-1992. FILED 6-12-1991.

1,736,068. **TWISTER.** ENVIRONMENTAL CONSIDERATIONS, LTD., (U.S. CL. 23). SN 74-178,032. PUB. 9-8-1992. FILED 6-20-1991.

1,736,069. **SCOOPY (STYLIZED).** WAGNER MINING AND CONSTRUCTION EQUIPMENT CO., (U.S. CLS. 19 AND 23). SN 74-179,031. PUB. 9-8-1992. FILED 6-24-1991.

1,736,070. **SCOOPY AND DESIGN.** WAGNER MINING AND CONSTRUCTION EQUIPMENT CO., (U.S. CLS. 19 AND 23). SN 74-179,032. PUB. 9-8-1992. FILED 6-24-1991.

1,736,071. **QUIKPEEL.** KENWOOD APPLIANCES, INC., (U.S. CL. 23). SN 74-182,153. PUB. 9-8-1992. FILED 7-3-1991.

1,736,072. **SMI.** SNOW MACHINES, INCORPORATED, (U.S. CLS. 23, 31 AND 35). SN 74-182,377. PUB. 9-8-1992. FILED 7-5-1991.

1,736,073. **ARCWORLD.** MOTOMAN, INC., (U.S. CL. 23). SN 74-185,147. PUB. 6-23-1992. FILED 7-15-1991.

1,736,074. **THE AGGRESSOR.** RULE INDUSTRIES, INC., (U.S. CL. 23). SN 74-186,098. PUB. 9-8-1992. FILED 7-18-1991.

1,736,075. **BB AND DESIGN.** BROWN BEAR CORPORATION, DBA BROWN BEAR CORP., (U.S. CL. 23). SN 74-186,259. PUB. 9-8-1992. FILED 7-18-1991.

1,736,076. **PERMAFLEX.** PERMAFLEX, INC., (U.S. CL. 23). SN 74-200,297. PUB. 9-8-1992. FILED 9-3-1991.

1,736,077. **"MEADOWS".** MEADOWS MILLS, INC., (U.S. CL. 23). SN 74-202,631. PUB. 9-8-1992. FILED 9-12-1991.

1,736,078. **NEP (STYLIZED).** NEP NAY PIIN INTERNATIONAL CORPORATION, (U.S. CL. 21). SN 74-202,641. PUB. 9-8-1992. FILED 9-12-1991.

1,736,079. **MORE POWER PULLER.** WYETH-SCOTT COMPANY, THE, (U.S. CL. 23). SN 74-217,699. PUB. 9-8-1992. FILED 11-1-1991.

1,736,080. **PACEMASTER.** CLEVELAND MACHINE CONTROLS, INC., (U.S. CL. 23). SN 74-222,419. PUB. 9-8-1992. FILED 11-18-1991.

1,736,081. **ARTICULATOR (STYLIZED).** LASTEC, INC., (U.S. CL. 23). SN 74-223,038. PUB. 9-8-1992. FILED 11-18-1991.

1,736,082. **MARATHON.** MARATHON ELECTRIC MANUFACTURING CORPORATION, (U.S. CLS. 21 AND 23). SN 74-227,906. PUB. 9-8-1992. FILED 12-6-1991.

1,736,083. **DISA X-TRUDE.** DISAMATIC, INC., (U.S. CL. 23). SN 74-234,747. PUB. 9-8-1992. FILED 1-2-1992.

1,736,084. **CORDLESS PAINTER.** WAGNER SPRAY TECH CORPORATION, (U.S. CL. 44). SN 74-235,836. PUB. 9-8-1992. FILED 1-7-1992.

1,736,085. **AVM.** AVM, INC., (U.S. CL. 23). SN 74-244,724. PUB. 9-8-1992. FILED 2-10-1992.

1,736,086. **PFS (STYLIZED).** PLASTIC FLAMECOAT SYSTEMS, INC., (U.S. CL. 23). SN 74-246,064. PUB. 9-8-1992. FILED 2-13-1992.

1,736,087. **JACK'S POWER PUMP.** SENDAK INTERNATIONAL CORP., (U.S. CL. 23). SN 74-249,362. PUB. 9-8-1992. FILED 2-25-1992.

1,736,088. **MAGAK AND DESIGN.** KNUDSON SYSTEMS INTERNATIONAL, INC., (U.S. CL. 23). SN 74-252,306. PUB. 9-8-1992. FILED 3-5-1992.

1,736,089. **SONIC-MILL ALBUQUERQUE.** RIO GRANDE ALBUQUERQUE, INC., (U.S. CL. 23). SN 74-252,950. PUB. 9-8-1992. FILED 3-5-1992.

1,736,090. **BLACK BEAUTY.** K-LINE INDUSTRIES, INC., (U.S. CL. 23). SN 74-258,587. PUB. 9-8-1992. FILED 3-25-1992.

1,736,091. **ACCUCLEAN.** THERMO ELECTRON WEB SYSTEMS INC., (U.S. CL. 23). SN 74-258,789. PUB. 9-8-1992. FILED 3-25-1992.

1,736,092. **RENITE.** RENITE COMPANY, (U.S. CL. 23). SN 74-260,334. PUB. 9-8-1992. FILED 3-30-1992.

1,736,093. **UKOLS.** UGLAND ENGINEERING AS, (U.S. CL. 23). SN 74-261,150. PUB. 9-8-1992. FILED 3-31-1992.

1,736,094. **THISTLE BOYD AND DESIGN.** H.S. BOYD COMPANY, INC., (U.S. CL. 23). SN 74-261,413. PUB. 9-8-1992. FILED 4-1-1992.

1,736,095. **SCILOG AND DESIGN.** SCILOG INC., (U.S. CL. 23). SN 74-262,215. PUB. 9-8-1992. FILED 4-3-1992.

1,736,096. **HOVERTROWEL (STYLIZED).** ADVANCED COATINGS, INC., (U.S. CL. 23). SN 74-262,483. PUB. 9-8-1992. FILED 4-3-1992.

1,736,097. **AMERICAN ABRASIVES INC. AND DESIGN.** RENTAL STORE SUPPLY, INC., (U.S. CL. 23). SN 74-262,771. PUB. 9-8-1992. FILED 4-6-1992.

1,736,098. **ECONO-FOLD.** KINZE MANUFACTURING, INC., (U.S. CL. 23). SN 74-262,807. PUB. 9-8-1992. FILED 4-6-1992.

1,736,099. **TWIN-LINE.** KINZE MANUFACTURING, INC., (U.S. CL. 23). SN 74-263,189. PUB. 9-8-1992. FILED 4-6-1992.

1,736,100. **STEEL DRIVER SERIES.** DEVILBISS AIR POWER COMPANY, (U.S. CL. 23). SN 74-263,541. PUB. 9-8-1992. FILED 4-7-1992.

1,736,101. **GEMINI.** MINE SAFETY APPLIANCES COMPANY, (U.S. CLS. 23 AND 34). SN 74-264,683. PUB. 9-8-1992. FILED 4-10-1992.

CLASS 8—HAND TOOLS

1,735,903 (*See Class 1 for this trademark*).
1,735,943 (*See Class 3 for this trademark*).
1,735,949 (*See Class 3 for this trademark*).
1,735,977 (*See Class 3 for this trademark*).
1,736,063 (*See Class 7 for this trademark*).

1,736,102. **ROMACO WONDER TOOL.** ROMACO, INC., (U.S. CL. 23). SN 74-056,336. PUB. 9-8-1992. FILED 5-7-1990.

1,736,103. **PROJECT MASTER.** PAYLESS CASHWAYS, INC., (U.S. CL. 23). SN 74-108,173. PUB. 9-8-1992. FILED 10-22-1990.

1,736,104. **QUALITY ETON PRODUCTS AND DESIGN.** SUPERIOR MERCHANDISE COMPANY, MULTIPLE CLASS, (INT. CLS. 8 AND 16), (U.S. CLS. 23, 37 AND 44). SN 74-125,682. PUB. 9-8-1992. FILED 12-24-1990.

1,736,105. **OKAY.** KAYSERSBERG, S.A., MULTIPLE CLASS, (INT. CLS. 8, 16, 21 AND 24), (U.S. CLS. 2, 23, 29, 31, 37 AND 42). SN 74-128,721. PUB. 7-21-1992. FILED 1-8-1991.

1,736,106. **JOHNSON.** WHEATON HOLDING, INC., ASSIGNEE OF SIMONDS INDUSTRIES, INC., (U.S. CL. 23). SN 74-170,222. PUB. 9-8-1992. FILED 5-28-1991.

1,736,107. **DIRT-BALL.** AGI CORPORATION, (U.S. CL. 23). SN 74-187,325. PUB. 9-8-1992. FILED 7-22-1991.

1,736,108. **REALTREE.** SPARTAN-REALTREE PRODUCTS, INC., MULTIPLE CLASS, (INT. CLS. 8, 13, 18, 25 AND 28), (U.S. CLS. 3, 9, 22, 23 AND 39). SN 74-217,761. PUB. 9-8-1992. FILED 11-1-1991.

1,736,109. **BAITGUN (STYLIZED).** ELECTRON FUSION DEVICES, INC., (U.S. CL. 23). SN 74-231,189. PUB. 9-8-1992. FILED 12-17-1991.

1,736,110. **GRIP EZE (STYLIZED).** ANVIL INDUSTRIES, INCORPORATED, (U.S. CL. 23). SN 74-251,959. PUB. 9-8-1992. FILED 3-4-1992.

1,736,111. **PASS-THRU.** O-RATCHET, INC., (U.S. CL. 23). SN 74-257,062. PUB. 9-8-1992. FILED 3-19-1992.

1,736,112. **CONRAIL.** CONSOLIDATED RAIL CORPORATION, MULTIPLE CLASS, (INT. CLS. 8, 9, 14, 16, 18, 21, 24, 25 AND 28), (U.S. CLS. 2, 3, 22, 23, 26, 27, 33, 37, 39, 41 AND 42). SN 74-260,292. PUB. 9-8-1992. FILED 3-30-1992.

1,736,113. **DURA SHEARS.** DTR ASSOCIATES LIMITED PARTNERSHIP, (U.S. CL. 23). SN 74-260,765. PUB. 9-8-1992. FILED 3-30-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,735,886 (*See Class 1 for this trademark*).
1,735,896 (*See Class 1 for this trademark*).
1,735,903 (*See Class 1 for this trademark*).
1,735,937 (*See Class 3 for this trademark*).
1,735,948 (*See Class 3 for this trademark*).
1,736,028 (*See Class 6 for this trademark*).
1,736,031 (*See Class 6 for this trademark*).
1,736,039 (*See Class 6 for this trademark*).
1,736,051 (*See Class 7 for this trademark*).
1,736,063 (*See Class 7 for this trademark*).
1,736,112 (*See Class 8 for this trademark*).

1,736,114. **ENCORE.** ENCORE SYSTEMS, INC., (U.S. CLS. 26 AND 38). SN 73-545,636. PUB. 9-8-1992. FILED 7-1-1985.

1,736,115. **TURBOCAD.** PINK SOFTWARE (PROPRIETARY) LIMITED, MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 26, 28, 37 AND 38). SN 73-552,980. PUB. 9-8-1992. FILED 8-12-1985.

1,736,116. **MAREXSUPER (STYLIZED).** HELLBERG PROTECTION AB, (U.S. CLS. 26 AND 39). SN 73-749,385. PUB. 9-8-1992. FILED 8-31-1988.

1,736,117. **PPI POLLY PECK AND DESIGN.** POLLY PECK INTERNATIONAL PLC, MULTIPLE CLASS, (INT. CLS. 9, 11 AND 31), (U.S. CLS. 1, 21, 26, 34 AND 36). SN 73-760,271. PUB. 9-8-1992. FILED 10-28-1988.

1,736,118. **FERNTREE.** FERNTREE COMPUTER CORPORATION LIMITED, BY CHANGE OF NAME FROM KINGLY COMPUTER CORPORATION LIMITED, MULTIPLE CLASS, (INT. CLS. 9, 16, 37, 41 AND 42), (U.S. CLS. 26, 37, 38, 100, 101, 103 AND 107). SN 73-818,082. PUB. 9-8-1992. FILED 8-9-1989.

1,736,119. **INSI (BLOCK FORM).** INTEGRATED NEWSPAPER SYSTEMS, INC., DBA INTEGRATED NEWSPAPER SYSTEMS INTERNATIONAL, (U.S. CL. 38). SN 73-819,630. PUB. 9-8-1992. FILED 8-16-1989.

1,736,120. **MISCELLANEOUS DESIGN.** LACOB, BARNEY MAX, DBA ACADEMY OF LEARNING, MULTIPLE CLASS, (INT. CLS. 9, 16 AND 41), (U.S. CLS. 21, 26, 36, 38 AND 107). SN 73-820,014. PUB. 9-8-1992. FILED 8-17-1989.

1,736,121. **VIDEO TRAVELLER.** INTERNATIONAL VIDEO NETWORK, INC., (U.S. CL. 21). SN 73-827,580. PUB. 7-7-1992. FILED 9-25-1989.

1,736,122. **PUBLIGRAF. PUBLIGRAFA S.A.R.L.,** (U.S. CLS. 21 AND 36). SN 74-011,476. PUB. 3-17-1992. FILED 1-23-1991.

1,736,123. **NEXT WAVE AND DESIGN.** NEXT WAVE INC., ASSIGNEE OF NEXT WAVE OY, MULTIPLE CLASS, (INT. CLS. 9 AND 10), (U.S. CLS. 21, 26, 38 AND 44). SN 74-028,764. PUB. 9-8-1992. FILED 2-14-1990.

1,736,124. **OODTOOL.** OBJECT INTERNATIONAL, INC., (U.S. CL. 38). SN 74-057,544. PUB. 9-8-1992. FILED 5-10-1990.

1,736,125. **HIDOT.** DR. ING. RUDOLF HELL GMBH, (U.S. CL. 38). SN 74-084,507. PUB. 3-24-1992. FILED 8-3-1990.

1,736,126. **MISCELLANEOUS DESIGN.** GARRETT ELECTRONICS, INC., (U.S. CL. 26). SN 74-086,735. PUB. 9-8-1992. FILED 8-10-1990.

1,736,127. **POS CREDIT AND DESIGN.** AKINS, PAUL, (U.S. CL. 38). SN 74-098,011. PUB. 9-8-1992. FILED 9-10-1990.

1,736,128. **DATASYSTEM-2000.** MCADAMS, INC., DBA INTERFACE DESIGNS, (U.S. CLS. 26 AND 38). SN 74-098,782. PUB. 9-8-1992. FILED 9-20-1990.

1,736,129. **NCE AND DESIGN.** NATIONAL CUSTOM ENTERPRISES, INC., (U.S. CL. 21). SN 74-100,596. PUB. 9-8-1992. FILED 9-26-1990.

1,736,130. **REDBALL AND DESIGN.** CUSTOM AG PRODUCTS, INC., (U.S. CL. 26). SN 74-106,762. PUB. 9-8-1992. FILED 10-17-1990.

1,736,131. **KIS ACCOUNTING AND DESIGN.** KHALSA INFORMATION SYSTEMS, INC., (U.S. CL. 38). SN 74-107,551. PUB. 6-30-1992. FILED 10-22-1990.

1,736,132. **QUOTE ALERT.** PRYSLAK, MICHAEL J., MULTIPLE CLASS, (INT. CLS. 9 AND 36), (U.S. CLS. 38, 101 AND 102). SN 74-108,661. PUB. 9-8-1992. FILED 10-24-1990.

1,736,133. **POLYPACK.** ZELLWEGER USTER AG, (U.S. CL. 26). SN 74-110,089. PUB. 1-21-1992. FILED 10-29-1990.

1,736,134. **TELECALL.** NIPPON INTERPHONE COMPANY LTD., (U.S. CLS. 21 AND 26). SN 74-110,434. PUB. 9-8-1992. FILED 10-29-1990.

1,736,135. **FIVE HUNDRED YEARS OF AMERICA.** SOCIEDAD ESTATAL PARA LA EJECUCION DE PROGRAMAS Y ACTUACIONES CONMEMORATIVAS DEL V CENTENARIO DEL DESCUBRIMIENTO DE AMERICA, S.A., MULTIPLE CLASS, (INT. CLS. 9, 16, 20, 21, 25, 28 AND 41), (U.S. CLS. 2, 21, 22, 30, 33, 36, 37, 38, 39, 50 AND 107). SN 74-110,605. PUB. 9-8-1992. FILED 10-26-1990.

1,736,136. **HELIOSCAN (STYLIZED).** DR. ING. RUDOLF HELL GMBH, (U.S. CL. 26). SN 74-114,424. PUB. 9-8-1992. FILED 11-13-1990.

1,736,137. **TAM TAM (STYLIZED).** COMMUNICATIONS INFOGRAPHIQUES MAC GREGOR INC., (U.S. CL. 38). SN 74-116,587. PUB. 9-8-1992. FILED 11-19-1990.

1,736,138. MICROETCH. VEECO INSTRUMENTS INC., (U.S. CLS. 21 AND 26). SN 74-122,134. PUB. 9-8-1992. FILED 12-10-1990.

1,736,139. SORBOPRINT. BLUCHER GMBH, (U.S. CLS. 26, 39 AND 42). SN 74-123,738. PUB. 9-8-1992. FILED 12-17-1990.

1,736,140. SPHEREX. GLOBAL SOUND SYSTEMS LIMITED, (U.S. CL. 21). SN 74-125,191. PUB. 9-8-1992. FILED 12-20-1990.

1,736,141. OSTEOCOM. GALLET, S.A., (U.S. CLS. 21, 26 AND 39). SN 74-126,772. PUB. 1-7-1992. FILED 12-27-1990.

1,736,142. SPACESAVER. THOMSON CONSUMER ELECTRONICS, INC., (U.S. CLS. 21 AND 36). SN 74-129,005. PUB. 9-8-1992. FILED 1-9-1991.

1,736,143. REEBOK. REEBOK INTERNATIONAL LIMITED, (U.S. CLS. 21 AND 26). SN 74-129,791. PUB. 9-8-1992. FILED 1-11-1991.

1,736,144. FORM4 (STYLIZED). GICHNER SYSTEMS GROUP, INC., DBA OPTIMA ENCLOSURES, MULTIPLE CLASS, (INT. CLS. 9 AND 20), (U.S. CLS. 26 AND 32). SN 74-130,683. PUB. 9-8-1992. FILED 1-15-1991.

1,736,145. MARK. HD ELECTRIC COMPANY, (U.S. CL. 26). SN 74-131,534. PUB. 9-8-1992. FILED 1-18-1991.

1,736,146. THE CHRISTMAS ALBUM... A GIFT OF LOVE (STYLIZED). SAN DIEGO CHILDREN'S HOSPITAL FOUNDATION, (U.S. CL. 36). SN 74-134,637. PUB. 9-8-1992. FILED 1-30-1991.

1,736,147. ASL. PILKINGTON VISIONCARE, INC., (U.S. CL. 26). SN 74-135,406. PUB. 9-8-1992. FILED 2-1-1991.

1,736,148. BAL-TEC. BAL-TEC ESTABLISHMENT, (U.S. CLS. 21 AND 26). SN 74-136,583. PUB. 9-8-1992. FILED 2-5-1991.

1,736,149. FOR-C. COBALT BLUE, INC., ASSIGNEE OF LIGHTFOOT & ASSOCIATES, INC., DBA COBALT BLUE, (U.S. CL. 38). SN 74-139,165. PUB. 9-8-1992. FILED 2-14-1991.

1,736,150. RESOLUTION ENHANCEMENT AND DESIGN. HEWLETT-PACKARD COMPANY, (U.S. CLS. 26 AND 38). SN 74-140,953. PUB. 9-8-1992. FILED 2-19-1991.

1,736,151. MASSMASTER. SCHLUMBERGER INDUSTRIES LIMITED, (U.S. CL. 26). SN 74-142,113. PUB. 9-8-1992. FILED 2-25-1991.

1,736,152. RTEE. WESTMOUNT TECHNOLOGY B.V., (U.S. CL. 38). SN 74-142,794. PUB. 6-23-1992. FILED 2-27-1991.

1,736,153. FISHMAN TRANSDUCERS. FISHMAN TRANSDUCERS, INC., (U.S. CLS. 21 AND 26). SN 74-145,995. PUB. 9-8-1992. FILED 3-11-1991.

1,736,154. SMART. BEAM OF CANADA INC., (U.S. CLS. 21 AND 23). SN 74-148,106. PUB. 9-8-1992. FILED 3-15-1991.

1,736,155. DESCUBRIR NUEVAS OPORTUNIDADES. TRANSITION GROUP, INC., THE, MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 21 AND 38). SN 74-148,847. PUB. 9-8-1992. FILED 3-18-1991.

1,736,156. LANDATA. STEWART TITLE COMPANY, MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CL. 38). SN 74-149,977. PUB. 9-8-1992. FILED 3-22-1991.

1,736,157. FORCE/EAGLE. FORCE COMPUTERS GMBH, (U.S. CLS. 21 AND 26). SN 74-150,739. PUB. 9-8-1992. FILED 3-21-1991.

1,736,158. FUTUREBUS/PLUS. FORCE COMPUTERS GMBH, (U.S. CLS. 21, 26 AND 38). SN 74-151,656. PUB. 9-8-1992. FILED 3-26-1991.

1,736,159. PROGENY. VIEWPLAN, INC., (U.S. CL. 38). SN 74-154,863. PUB. 9-8-1992. FILED 4-8-1991.

1,736,160. TV MANAGER (BLOCK FORM). JAESUP N. LEE, (U.S. CLS. 21 AND 26). SN 74-165,904. PUB. 9-8-1992. FILED 5-13-1991.

1,736,161. ASCII AND DESIGN. ASCII GROUP, INC., THE, (U.S. CLS. 21 AND 26). SN 74-166,454. PUB. 7-28-1992. FILED 5-14-1991.

1,736,162. ASCII GROUP. ASCII GROUP, INC., THE, (U.S. CL. 26). SN 74-166,457. PUB. 6-23-1992. FILED 5-14-1991.

1,736,163. IMILOCK AND DESIGN. ISRAEL MILITARY INDUSTRIES LTD., (U.S. CLS. 21 AND 26). SN 74-167,298. PUB. 9-8-1992. FILED 5-16-1991.

1,736,164. RAPID REPLACEMENT. RAPID REPLACEMENT, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 36), (U.S. CLS. 38 AND 102). SN 74-168,093. PUB. 9-8-1992. FILED 5-20-1991.

1,736,165. SPEEDGOB. A. & L. RONDOT S.A., (U.S. CL. 26). SN 74-168,858. PUB. 9-8-1992. FILED 5-21-1991.

1,736,166. LINE SUPERVISOR. ISI MANUFACTURING, INC., (U.S. CL. 26). SN 74-169,125. PUB. 9-8-1992. FILED 5-22-1991.

1,736,167. MISCELLANEOUS DESIGN. LOCTITE LUMINESCENT SYSTEMS, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 11), (U.S. CLS. 21, 26 AND 34). SN 74-169,899. PUB. 9-8-1992. FILED 5-24-1991.

1,736,168. STRATEGIC INFORMATION LINE AND DESIGN. VISA INTERNATIONAL SERVICE ASSOCIATION, MULTIPLE CLASS, (INT. CLS. 9 AND 35), (U.S. CLS. 38 AND 101). SN 74-170,674. PUB. 9-8-1992. FILED 5-24-1991.

1,736,169. STRATEGIC INFORMATION LINE. VISA INTERNATIONAL SERVICE ASSOCIATION, MULTIPLE CLASS, (INT. CLS. 9 AND 35), (U.S. CLS. 38 AND 101). SN 74-170,694. PUB. 9-8-1992. FILED 5-24-1991.

1,736,170. HOME IS A LEARNING ZONE TOO THE PARENT CONNECTION AND DESIGN. INFORMATION MARKETING GROUP, (U.S. CLS. 26 AND 38). SN 74-170,743. PUB. 9-8-1992. FILED 5-28-1991.

1,736,171. Z POLYMETRON AND DESIGN. ZELLWEGER USTER AG, (U.S. CL. 26). SN 74-171,291. PUB. 9-8-1992. FILED 5-30-1991.

1,736,172. FAIR FELLER ADVANCED INFRARED REMOTE SYSTEM AND DESIGN. FELLER AG, (U.S. CLS. 21 AND 26). SN 74-171,937. PUB. 9-8-1992. FILED 6-3-1991.

1,736,173. FULCRUM. SCHLUMBERGER INDUSTRIES, INC., (U.S. CL. 26). SN 74-172,406. PUB. 9-8-1992. FILED 6-3-1991.

1,736,174. SUCCESS SOFTWARE TM AND DESIGN. NORGART, BRADLEY A., DBA SUCCESS SOFTWARE, (U.S. CL. 38). SN 74-174,442. PUB. 9-8-1992. FILED 6-10-1991.

1,736,175. TELEPATH. SHEA, JEAN-PIERRE C., DBA INNOVATECH, (U.S. CLS. 26 AND 38). SN 74-174,447. PUB. 9-8-1992. FILED 6-10-1991.

1,736,176. ROUTEMAN (STYLIZED). DATA CONSULTANTS, INC., (U.S. CL. 38). SN 74-175,079. PUB. 9-8-1992. FILED 6-11-1991.

1,736,177. EST EMBEDDED SUPPORT TOOLS CORP AND DESIGN. EMBEDDED SUPPORT TOOLS CORPORATION, (U.S. CLS. 26 AND 38). SN 74-176,039. PUB. 9-8-1992. FILED 6-14-1991.

1,736,178. ISIS AND DESIGN. INSURANCE SALES ILLUSTRATION SYSTEMS, INC., (U.S. CL. 38). SN 74-176,711. PUB. 9-8-1992. FILED 6-17-1991.

1,736,179. Q-STRATE. CIRQON TECHNOLOGIES CORPORATION, (U.S. CL. 26). SN 74-177,454. PUB. 9-8-1992. FILED 6-17-1991.

1,736,180. TRUE BASIC (STYLIZED). TRUE BASIC, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 37 AND 38). SN 74-177,802. PUB. 9-8-1992. FILED 6-18-1991.

1,736,181. HOT CLIPS. MCDONALD'S CORPORATION, (U.S. CL. 21). SN 74-178,908. PUB. 9-8-1992. FILED 6-24-1991.

1,736,182. EASIKIT. FORCE COMPUTERS GMBH, (U.S. CLS. 21, 26 AND 38). SN 74-179,415. PUB. 9-8-1992. FILED 6-24-1991.

1,736,183. AKCESS.*. COMPUTATIONAL MECHANICS CORPORATION, (U.S. CL. 38). SN 74-179,663. PUB. 9-8-1992. FILED 6-25-1991.

1,736,184. JOB-PAK. EAGLE ELECTRIC MANUFACTURING CO., INC., (U.S. CL. 21). SN 74-180,680. PUB. 9-8-1992. FILED 7-1-1991.

1,736,185. MIDDLEWARE. TECHGNOSIS, INC., (U.S. CL. 38). SN 74-181,371. PUB. 9-8-1992. FILED 7-1-1991.

1,736,186. SEQUOIA. SEQUOIA SYSTEMS, INC., (U.S. CL. 38). SN 74-182,069. PUB. 9-8-1992. FILED 7-3-1991.

1,736,187. BENSI. BENSI S.P.A., (U.S. CLS. 21 AND 26). SN 74-182,246. PUB. 9-8-1992. FILED 7-1-1991.

1,736,188. MULTISPIRO-SX. MULTISPIRO, INC., (U.S. CLS. 26 AND 38). SN 74-182,488. PUB. 9-8-1992. FILED 7-5-1991.

1,736,189. C-MAX. CIRCUITS MAXIMUS COMPANY, INC., (U.S. CL. 21). SN 74-182,893. PUB. 9-8-1992. FILED 7-8-1991.

1,736,190. ECI. ECI COMPUTER, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 42), (U.S. CLS. 26, 38 AND 100). SN 74-183,239. PUB. 9-8-1992. FILED 7-8-1991.

1,736,191. MODULATION. L'AMY, (U.S. CLS. 2 AND 26). SN 74-184,074. PUB. 9-8-1992. FILED 7-11-1991.

1,736,192. EI AND DESIGN. E.I. COMPANY LTD., THE, (U.S. CL. 21). SN 74-184,292. PUB. 9-8-1992. FILED 7-12-1991.

1,736,193. DENTAL-EYE. KYOCERA CORPORATION, (U.S. CL. 26). SN 74-184,961. PUB. 9-8-1992. FILED 7-15-1991.

1,736,194. GOLDSHOLL: LEARNING VIDEOS AND DESIGN. GOLDSHOLL DESIGN AND FILM, INC., (U.S. CLS. 21 AND 38). SN 74-185,132. PUB. 9-8-1992. FILED 7-15-1991.

1,736,195. EDISON TECHNOLOGIES. BIDSAL, SHAHRAM, (U.S. CL. 38). SN 74-185,150. PUB. 9-8-1992. FILED 7-15-1991.

1,736,196. UNIVERSAL TAX SYSTEMS INC. AND DESIGN. UNIVERSAL TAX SYSTEMS, INC., (U.S. CL. 38). SN 74-185,247. PUB. 9-8-1992. FILED 7-15-1991.

1,736,197. MISCELLANEOUS DESIGN. SONY MUSIC ENTERTAINMENT INC., (U.S. CL. 36). SN 74-186,516. PUB. 9-8-1992. FILED 7-19-1991.

1,736,198. ESHAPE. ENTEK SCIENTIFIC CORP., (U.S. CLS. 26 AND 38). SN 74-187,461. PUB. 9-8-1992. FILED 7-22-1991.

1,736,199. LT TERRANEO AND DESIGN. LT TERRANEO S.P.A., (U.S. CLS. 13, 21, 25 AND 26). SN 74-187,832. PUB. 9-8-1992. FILED 7-23-1991.

1,736,200. KIDS' MEDIA GROUP. INNERVISION PRODUCTIONS, INC., (U.S. CLS. 21 AND 38). SN 74-188,008. PUB. 9-8-1992. FILED 7-24-1991.

1,736,201. RASTVIEW. NMT CORPORATION, (U.S. CL. 38). SN 74-188,360. PUB. 9-8-1992. FILED 7-25-1991.

1,736,202. INTERPRETEXT. KENAN SYSTEMS CORPORATION, (U.S. CL. 38). SN 74-188,662. PUB. 9-8-1992. FILED 7-26-1991.

1,736,203. PENSIONWORKS/PC. STATE MUTUAL LIFE ASSURANCE COMPANY OF AMERICA, (U.S. CL. 38). SN 74-188,984. PUB. 9-8-1992. FILED 7-26-1991.

1,736,204. BIDLINK. SOUTHERN CALIFORNIA GAS COMPANY, (U.S. CL. 38). SN 74-189,200. PUB. 9-8-1992. FILED 7-29-1991.

1,736,205. QUIET VAC. BILLY GOAT INDUSTRIES, INC., (U.S. CLS. 21 AND 23). SN 74-189,792. PUB. 9-8-1992. FILED 7-29-1991.

1,736,206. SWAGGIE. SHERBURN, NEVILL LOUIS, DBA SWAGGIE RECORDS, (U.S. CL. 36). SN 74-191,528. PUB. 9-8-1992. FILED 7-30-1991.

1,736,207. AMERICAN VETERINARY MEDICAL ASSOCIATION. AMERICAN VETERINARY MEDICAL ASSOCIATION, (U.S. CLS. 21 AND 36). SN 74-192,479. PUB. 9-8-1992. FILED 8-7-1991.

1,736,208. SPACECAD. CLAIRSON INTERNATIONAL CORPORATION, (U.S. CL. 38). SN 74-192,943. PUB. 9-8-1992. FILED 8-9-1991.

1,736,209. LANZAR OPEN AIR'S. LANZAR SOUND CORPORATION, (U.S. CL. 21). SN 74-193,372. PUB. 9-8-1992. FILED 8-12-1991.

1,736,210. RICO AND DESIGN. RECORD INDUSTRIAL COMPANY, MULTIPLE CLASS, (INT. CLS. 9 AND 25), (U.S. CLS. 26 AND 39). SN 74-195,504. PUB. 9-8-1992. FILED 8-15-1991.

1,736,211. ACEFILE (STYLIZED). ACE SOFTWARE CORPORATION, (U.S. CL. 38). SN 74-196,247. PUB. 9-8-1992. FILED 8-19-1991.

1,736,212. MEDIA IN MOTION (BLOCK FORM). PILLITTERI, PAUL CARMEN, (U.S. CL. 38). SN 74-198,568. PUB. 9-8-1992. FILED 8-27-1991.

1,736,213. ISS. I.S.S (USA), INC., (U.S. CLS. 21, 26 AND 38). SN 74-200,214. PUB. 9-8-1992. FILED 9-3-1991.

1,736,214. UROCALC. DORNIER MEDICAL SYSTEMS, INC., (U.S. CLS. 38 AND 44). SN 74-201,561. PUB. 9-8-1992. FILED 9-9-1991.

1,736,215. SMART-SPRAY. NORDSON CORPORATION, (U.S. CLS. 21 AND 26). SN 74-204,102. PUB. 9-8-1992. FILED 9-16-1991.

1,736,216. GLEASON REEL AND DESIGN. GLEASON REEL CORP., (U.S. CLS. 21 AND 26). SN 74-204,342. PUB. 9-8-1992. FILED 9-17-1991.

1,736,217. DIRECTIONS, INC.. DIRECTIONS, INC., (U.S. CL. 38). SN 74-205,220. PUB. 9-8-1992. FILED 9-20-1991.

1,736,218. STEPSHAPER. WESLO, INC., (U.S. CL. 21). SN 74-205,329. PUB. 9-8-1992. FILED 9-20-1991.

1,736,219. MOUNTAIN MENUS. MCCURRY, MARK M., (U.S. CL. 38). SN 74-205,968. PUB. 9-8-1992. FILED 9-23-1991.

1,736,220. PIC AND DESIGN. PIC BUSINESS SYSTEMS, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 37), (U.S. CLS. 38 AND 103). SN 74-206,034. PUB. 9-8-1992. FILED 9-23-1991.

1,736,221. LOANPUBLISHER. FORMATION TECHNOLOGIES, INC., (U.S. CL. 38). SN 74-206,082. PUB. 9-8-1992. FILED 9-23-1991.

1,736,222. IDC AND DESIGN. INTERNATIONAL DATACASTING CORPORATION, (U.S. CLS. 21, 26 AND 36). SN 74-206,681. PUB. 9-8-1992. FILED 9-25-1991.

1,736,223. PLANNED TECHNOLOGIES. LONESTAR TECHNOLOGIES, LTD., BY CHANGE OF NAME FROM PLANNED TECHNOLOGIES, LTD., (U.S. CL. 21). SN 74-207,167. PUB. 6-30-1992. FILED 9-26-1991.

1,736,224. GOSMS. CHIP UNTERNEHMENSBERATUNG GMBH, (U.S. CL. 38). SN 74-207,502. PUB. 9-8-1992. FILED 9-27-1991.

1,736,225. LA SOUND AND DESIGN. BERTSCH, RICHARD C., (U.S. CLS. 21 AND 36). SN 74-207,816. PUB. 9-8-1992. FILED 9-30-1991.

1,736,226. DESIGN MASTER (STYLIZED). ARTOGRAPH, INC., (U.S. CL. 26). SN 74-210,140. PUB. 9-8-1992. FILED 10-7-1991.

1,736,227. PC/NET DCS. TOM SYNNOTT AND ASSOCIATES, INC., (U.S. CL. 38). SN 74-212,227. PUB. 9-8-1992. FILED 10-15-1991.

1,736,228. SINTERTIG. ALEXANDER BINZEL CORPORATION, (U.S. CLS. 21 AND 34). SN 74-216,258. PUB. 9-8-1992. FILED 10-24-1991.

1,736,229. CDE AND DESIGN. INTERNET SERVICES CORPORATION, MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 21, 36 AND 38). SN 74-217,494. PUB. 9-8-1992. FILED 10-31-1991.

1,736,230. CHEMWINDOW. SOFTSHELL INTERNATIONAL LTD., (U.S. CL. 38). SN 74-217,690. PUB. 9-8-1992. FILED 11-1-1991.

1,736,231. OPTIMATCH. KOLLMORGEN INSTRUMENTS CORPORATION, (U.S. CLS. 26 AND 38). SN 74-218,086. PUB. 9-8-1992. FILED 10-31-1991.

1,736,232. LABORLOGIC. C.E. GLEW DATA SERVICES, INC., DBA CEG SYSTEMS, (U.S. CL. 38). SN 74-218,826. PUB. 9-8-1992. FILED 11-4-1991.

1,736,233. ECC. EARLY, CLOUD & COMPANY, (U.S. CL. 38). SN 74-219,640. PUB. 9-8-1992. FILED 11-7-1991.

1,736,234. NOTEBOOK TRAVELLER. KENSINGTON MICROWARE LTD., (U.S. CLS. 2 AND 26). SN 74-221,183. PUB. 6-16-1992. FILED 11-12-1991.

1,736,235. ELYSIUM (STYLIZED). LAFORGE, RICHARD, (U.S. CL. 36). SN 74-221,341. PUB. 9-8-1992. FILED 11-12-1991.

1,736,236. IOT AND DESIGN. IOT ENTWICKLUNGSGESELLSCHAFT FUR INTEGRIERTE OPTIK-TECHNOLOGIE MBH, (U.S. CLS. 21 AND 26). SN 74-221,998. PUB. 9-8-1992. FILED 11-13-1991.

1,736,237. DMX. INTERNATIONAL CABLECASTING TECHNOLOGIES INC., MULTIPLE CLASS, (INT. CLS. 9 AND 41), (U.S. CLS. 21, 36 AND 107). SN 74-222,055. PUB. 9-8-1992. FILED 11-14-1991.

1,736,238. BACHMANN QUALITY SINCE 1833 B AND DESIGN. BACHMANN INDUSTRIES, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 28), (U.S. CLS. 21 AND 22). SN 74-223,469. PUB. 9-8-1992. FILED 11-20-1991.

1,736,239. BACHMANN. BACHMANN INDUSTRIES, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 28), (U.S. CLS. 22 AND 26). SN 74-223,472. PUB. 9-8-1992. FILED 11-20-1991.

1,736,240. LAA. SABER SOFTWARE CORPORATION, (U.S. CL. 38). SN 74-223,925. PUB. 9-8-1992. FILED 11-21-1991.

1,736,241. RODGERS AND HAMMERSTEIN RH AND DESIGN. BUTTENWIESER, LAWRENCE B., DBA TRUSTEE OF THE RODGERS FAMILY TRUST, A TRUST OF NEW YORK AND DBA TRUSTEE OF THE DOROTHY F. RODGERS JANUARY 1, 1990 TRUST, A TRUST OF NEW YORK, AND RODGERS, DOROTHY F., DBA TRUSTEE OF THE RODGERS FAMILY TRUST, A TRUST OF NEW YORK AND DBA TRUSTEE OF THE DOROTHY F. RODGERS JANUARY 1, 1990 TRUST, A TRUST OF NEW YORK, AND HAMMERSTEIN, WILLIAM, DBA EXECUTORS OF THE ESTATE OF OSCAR HAMMERSTEIN II, AN ESTATE OF NEW YORK, AND ZIMET, PHILIP, DBA EXECUTOR OF THE ESTATE OF OSCAR HAMMERSTEIN II, AN ESTATE OF NEW YORK, (U.S. CL. 21). SN 74-225,728. PUB. 9-8-1992. FILED 11-27-1991.

1,736,242. Q-MESH. GRACE-COMP SYSTEMS, LTD., (U.S. CL. 38). SN 74-226,603. PUB. 9-8-1992. FILED 12-2-1991.

1,736,243. DESIGN CHANNEL AND DESIGN. RICHARD S. KLEIN DESIGN, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 41), (U.S. CLS. 38 AND 107). SN 74-227,914. PUB. 9-8-1992. FILED 12-6-1991.

1,736,244. ACTION TARGET AND DESIGN. ACTION TARGET, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 28), (U.S. CLS. 9, 22 AND 26). SN 74-228,108. PUB. 9-8-1992. FILED 12-9-1991.

1,736,245. COLORADO. COLORADO MEMORY SYSTEMS, INC., (U.S. CL. 38). SN 74-229,721. PUB. 9-8-1992. FILED 12-12-1991.

1,736,246. BACK BURNER BY USI AND DESIGN. UTILITY SYSTEMS, INC., (U.S. CL. 38). SN 74-230,772. PUB. 6-30-1992. FILED 12-16-1991.

1,736,247. MIND PRESERVERS AND DESIGN. WINTER, ARTHUR, (U.S. CL. 38). SN 74-231,778. PUB. 9-8-1992. FILED 12-19-1991.

1,736,248. HOUSE 2000 AND DESIGN. INNOVATIVE SYSTEMS, INC., (U.S. CL. 38). SN 74-232,453. PUB. 6-23-1992. FILED 12-23-1991.

1,736,249. GRABBAG. FOLIO CORPORATION, (U.S. CL. 38). SN 74-232,507. PUB. 9-8-1992. FILED 12-23-1991.

1,736,250. AUTOCASH. SHEA, RALPH, DBA SHEA SOFTWARE, (U.S. CL. 38). SN 74-233,229. PUB. 9-8-1992. FILED 12-23-1991.

1,736,251. JB-RES-Q. JB-RES-Q, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 12), (U.S. CLS. 19 AND 23). SN 74-233,508. PUB. 9-8-1992. FILED 12-26-1991.

1,736,252. GLOBTEK. GLOBTEK, INC., (U.S. CLS. 21 AND 26). SN 74-235,874. PUB. 9-8-1992. FILED 1-8-1992.

1,736,253. AE AND DESIGN. ACOUSTIC ENERGY, LTD., (U.S. CLS. 21 AND 32). SN 74-236,895. PUB. 9-8-1992. FILED 1-8-1992.

1,736,254. WHEELSMITH. WHEELSMITH, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 12), (U.S. CLS. 19 AND 26). SN 74-236,857. PUB. 9-8-1992. FILED 1-13-1992.

1,736,255. ERGOLOK. W INDUSTRIES LIMITED, (U.S. CLS. 21 AND 26). SN 74-237,371. PUB. 9-8-1992. FILED 12-30-1991.

1,736,256. OC VIEW. MERET OPTICAL COMMUNICATIONS, INC., (U.S. CLS. 21 AND 26). SN 74-238,677. PUB. 6-23-1992. FILED 1-21-1992.

1,736,257. POD EXPRESS. BANCTEC, INC., (U.S. CL. 38). SN 74-238,678. PUB. 9-8-1992. FILED 1-21-1992.

1,736,258. HARD DRIVERS. KOSS CORPORATION, (U.S. CL. 21). SN 74-239,365. PUB. 9-8-1992. FILED 1-22-1992.

1,736,259. PASSPORT VIDEO. GOOD NEWS BROADCASTING ASSOCIATION, INC., THE, (U.S. CLS. 21 AND 38). SN 74-241,046. PUB. 9-8-1992. FILED 1-28-1992.

1,736,260. HAWKLAMP. NAS ENTERPRISES, (U.S. CL. 21). SN 74-242,188. PUB. 9-8-1992. FILED 2-3-1992.

1,736,261. COROMETRICS (STYLIZED). COROMETRICS MEDICAL SYSTEMS, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 10), (U.S. CLS. 26, 38 AND 44). SN 74-242,760. PUB. 9-8-1992. FILED 2-3-1992.

1,736,262. OPTIMA PRISM. WHITE CONSOLIDATED INDUSTRIES, INC., (U.S. CL. 26). SN 74-243,544. PUB. 9-8-1992. FILED 2-5-1992.

1,736,263. SOAPBOX SOFTWARE AND DESIGN. SOAPBOX SOFTWARE, LP, (U.S. CL. 38). SN 74-244,657. PUB. 9-8-1992. FILED 2-10-1992.

1,736,264. NIKITA. VARONA, JOSE A., (U.S. CL. 21). SN 74-244,661. PUB. 9-8-1992. FILED 2-10-1992.

1,736,265. WHISKERS. RENFROE, JAN, (U.S. CL. 38). SN 74-244,953. PUB. 9-8-1992. FILED 2-10-1992.

1,736,266. MISCELLANEOUS DESIGN. GENERAL MOTORS CORPORATION, (U.S. CLS. 21 AND 26). SN 74-246,340. PUB. 9-8-1992. FILED 2-14-1992.

1,736,267. WORDCRAFT. VOCAB INCORPORATED, (U.S. CL. 36). SN 74-246,515. PUB. 9-8-1992. FILED 2-14-1992.

1,736,268. CREATURES & KIDS. CREATURES & KIDS, (U.S. CL. 36). SN 74-246,650. PUB. 9-8-1992. FILED 2-18-1992.

1,736,269. UA. ISCO, INC., (U.S. CL. 26). SN 74-246,688. PUB. 9-8-1992. FILED 2-18-1992.

1,736,270. BOILER SCAN. NALCO CHEMICAL COMPANY, (U.S. CL. 26). SN 74-247,119. PUB. 9-8-1992. FILED 2-18-1992.

1,736,271. TS22 (BLOCK FORM). HARRIS CORPORATION, (U.S. CL. 26). SN 74-247,123. PUB. 9-8-1992. FILED 2-18-1992.

1,736,272. PRO-TECH. DEXTER, WILLIAM, DBA SOFTWARE CONSULTANTS OF NEW YORK, (U.S. CL. 38). SN 74-247,992. PUB. 9-8-1992. FILED 2-20-1992.

1,736,273. SQA. SOFTWARE QUALITY AUTOMATION, INC., (U.S. CL. 38). SN 74-250,667. PUB. 9-8-1992. FILED 2-20-1992.

1,736,274. TABLEWORKS (STYLIZED). NPATH SOFTWARE INCORPORATED, (U.S. CL. 38). SN 74-251,835. PUB. 9-8-1992. FILED 2-28-1992.

1,736,275. CLIPMODEL. ACURIS, INC., (U.S. CLS. 26 AND 38). SN 74-252,777. PUB. 9-8-1992. FILED 3-6-1992.

1,736,276. H HILL AUDIO (STYLIZED). INTERNATIONAL MUSIC CORPORATION, (U.S. CLS. 21 AND 36). SN 74-252,867. PUB. 9-8-1992. FILED 3-5-1992.

1,736,277. VISIONQUEST. COLLABORATIVE TECHNOLOGIES CORPORATION, (U.S. CL. 38). SN 74-253,101. PUB. 9-8-1992. FILED 3-9-1992.

1,736,278. WEIGHT WATCHERS. WEIGHT WATCHERS INTERNATIONAL, INC., (U.S. CL. 23). SN 74-254,018. PUB. 9-8-1992. FILED 3-10-1992.

1,736,279. DATACOVER (STYLIZED). DATACOVER, INC., (U.S. CL. 21). SN 74-254,164. PUB. 9-8-1992. FILED 3-10-1992.

1,736,280. LITECOM. HONEYWELL INC., (U.S. CLS. 21 AND 26). SN 74-255,149. PUB. 9-8-1992. FILED 3-13-1992.

1,736,281. COMPUSIST. COMPUSIST, INC., (U.S. CL. 38). SN 74-255,280. PUB. 9-8-1992. FILED 3-13-1992.

1,736,282. D'PIX (STYLIZED). D'PIX, (U.S. CL. 38). SN 74-255,341. PUB. 9-8-1992. FILED 3-13-1992.

1,736,283. 3M (BLOCK FORM). MINNESOTA MINING AND MANUFACTURING COMPANY, AKA 3M, (U.S. CL. 26). SN 74-256,644. PUB. 9-8-1992. FILED 3-18-1992.

1,736,284. TELEDAT. SHEARER, WAYNE W., DBA DATALINK COMMUNICATIONS, (U.S. CL. 38). SN 74-257,149. PUB. 9-8-1992. FILED 3-19-1992.

1,736,285. DIPLOMA/C. AMALGAMATED SOFTWARE OF NORTH AMERICA, INCORPORATED, (U.S. CL. 38). SN 74-257,203. PUB. 9-8-1992. FILED 3-18-1992.

1,736,286. OPTI-FRESH. WESLEY-JESSEN CORPORATION, (U.S. CL. 26). SN 74-257,634. PUB. 9-8-1992. FILED 3-20-1992.

1,736,287. DATAWAVE. DIRECTION WEST INTERNATIONAL, INC., DBA DATAWAVE, (U.S. CL. 21). SN 74-257,683. PUB. 9-8-1992. FILED 3-23-1992.

1,736,288. MISCELLANEOUS DESIGN. PROXELLENT, INC., (U.S. CL. 26). SN 74-258,234. PUB. 9-8-1992. FILED 3-23-1992.

1,736,289. EDE. EAGLE INNOVATIONS, INC., (U.S. CL. 38). SN 74-259,223. PUB. 9-8-1992. FILED 3-26-1992.

1,736,290. UFOV. VISUAL RESOURCES, INC., (U.S. CLS. 26 AND 38). SN 74-259,331. PUB. 9-8-1992. FILED 3-26-1992.

1,736,291. NEWPORT SI/COAX (STYLIZED). ANDREW CORPORATION, (U.S. CL. 26). SN 74-259,355. PUB. 9-8-1992. FILED 3-26-1992.

1,736,292. SDCCERES. SYSTEMS DEVELOPMENT CORPORATION, (U.S. CL. 38). SN 74-260,045. PUB. 9-8-1992. FILED 3-27-1992.

1,736,293. FAXMANIA. T/MAKER COMPANY, (U.S. CLS. 26 AND 38). SN 74-260,637. PUB. 9-8-1992. FILED 3-30-1992.

1,736,294. ADMONITOR (STYLIZED). U S WEST MARKETING RESOURCES GROUP, INC., (U.S. CL. 38). SN 74-260,859. PUB. 9-8-1992. FILED 3-30-1992.

1,736,295. H HANSON AND DESIGN. HANSON LAB FURNITURE INDUSTRIES, INC., (U.S. CLS. 26 AND 32). SN 74-260,905. PUB. 9-8-1992. FILED 3-30-1992.

1,736,296. PRIVATE EYES. PRIVATE EYES SUNGLASS CORPORATION, (U.S. CLS. 2 AND 26). SN 74-260,956. PUB. 9-8-1992. FILED 3-30-1992.

1,736,297. AWAREBICS. EXERCISE AND DEFENSE VIDEO CORP., (U.S. CL. 21). SN 74-261,298. PUB. 9-8-1992. FILED 4-1-1992.

1,736,298. VADS. VERDIX CORPORATION, (U.S. CL. 38). SN 74-261,407. PUB. 9-8-1992. FILED 4-1-1992.

1,736,299. COMSEARCH. COMSEARCH, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 35), (U.S. CLS. 38 AND 101). SN 74-262,291. PUB. 9-8-1992. FILED 4-3-1992.

1,736,300. TOMCAP. ARTHUR H. THOMAS COMPANY, (U.S. CL. 26). SN 74-262,381. PUB. 9-8-1992. FILED 4-3-1992.

1,736,301. GREASE (STYLIZED). PARAMOUNT PICTURES CORPORATION, (U.S. CLS. 21 AND 38). SN 74-262,387. PUB. 9-8-1992. FILED 4-3-1992.

1,736,302. CORPHIST. ADJUVARE, INC., (U.S. CL. 38). SN 74-262,510. PUB. 9-8-1992. FILED 4-3-1992.

1,736,303. S STANDARD TECHNOLOGIES AND DESIGN. COMPAC MICROELECTRONICS INC., (U.S. CLS. 21 AND 26). SN 74-262,627. PUB. 9-8-1992. FILED 4-6-1992.

1,736,304. AUTOBOOK (STYLIZED). INTERMEDIA DESIGN SYSTEMS, INC., (U.S. CL. 38). SN 74-262,708. PUB. 9-8-1992. FILED 4-6-1992.

1,736,305. CB AND DESIGN. CHANDLER ASSOCIATES INC., (U.S. CLS. 26 AND 38). SN 74-262,893. PUB. 9-8-1992. FILED 4-6-1992.

1,736,306. TECHNIFUNK. METRO FITNESS, INC., (U.S. CL. 21). SN 74-262,932. PUB. 9-8-1992. FILED 4-6-1992.

1,736,307. AMPS. CREDIT BUREAU OF CONNECTICUT, INC., (U.S. CL. 38). SN 74-263,025. PUB. 9-8-1992. FILED 4-6-1992.

1,736,308. TANG. TECHNO AMERICAN NATIONAL GROUP, INC., (U.S. CL. 26). SN 74-263,059. PUB. 9-8-1992. FILED 4-6-1992.

1,736,309. DRAM. PUTMAN, STEPHEN H., DBA S. H. PUTMAN ASSOCIATES, (U.S. CL. 38). SN 74-263,768. PUB. 9-8-1992. FILED 4-8-1992.

1,736,310. MARKETFORCE CORPORATE. SOFTWARE OF THE FUTURE, INC., (U.S. CL. 38). SN 74-263,833. PUB. 9-8-1992. FILED 4-8-1992.

1,736,311. POLAROID CI-700. POLAROID CORPORATION, (U.S. CL. 26). SN 74-263,849. PUB. 9-8-1992. FILED 4-8-1992.

1,736,312. FLEXLINE. RAYCHEM CORPORATION, (U.S. CL. 21). SN 74-263,943. PUB. 9-8-1992. FILED 4-8-1992.

1,736,313. MISCELLANEOUS DESIGN. LINCOLN ELECTRIC COMPANY, THE, (U.S. CL. 21). SN 74-263,957. PUB. 9-8-1992. FILED 4-8-1992.

1,736,314. MARKETFORCE PROFESSIONAL. SOFTWARE OF THE FUTURE, INC., (U.S. CL. 38). SN 74-263,967. PUB. 9-8-1992. FILED 4-8-1992.

1,736,315. PRISM. DIALIGHT CORPORATION, (U.S. CL. 21). SN 74-264,414. PUB. 9-8-1992. FILED 4-10-1992.

1,736,316. LEY PIN AND DESIGN. HO HSIN WORKS COMPANY, (U.S. CLS. 21 AND 26). SN 74-264,418. PUB. 9-8-1992. FILED 4-10-1992.

1,736,317. PROCUISINE. CBORD GROUP, INC., THE, (U.S. CL. 38). SN 74-264,591. PUB. 9-8-1992. FILED 4-10-1992.

1,736,318. UNIWAND. UNIVERSAL ELECTRONICS INC., (U.S. CL. 26). SN 74-264,632. PUB. 9-8-1992. FILED 4-10-1992.

1,736,319. BNE. CONCEPT INDUSTRIES, INC., (U.S. CLS. 21 AND 26). SN 74-264,799. PUB. 9-8-1992. FILED 4-13-1992.

1,736,320. MISCELLANEOUS DESIGN. RELIGIOUS TECHNOLOGY CENTER, (U.S. CLS. 36 AND 38). SN 74-264,940. PUB. 9-8-1992. FILED 4-13-1992.

1,736,321. AUTO-TRAIL. APEX CIRCUITS, INC., (U.S. CL. 38). SN 74-264,965. PUB. 9-8-1992. FILED 4-13-1992.

1,736,322. MARKETTREK. ELECTRIC POWER RESEARCH INSTITUTE, INC., (U.S. CL. 38). SN 74-265,320. PUB. 9-8-1992. FILED 4-13-1992.

1,736,323. INTELLIGENT ROUNDING. PRINCIPLES AND APPLICATIONS, INC., (U.S. CL. 38). SN 74-265,624. PUB. 9-8-1992. FILED 4-14-1992.

1,736,324. QUADSPLIT. COMMUNICATIONS SPECIALTIES, INC., (U.S. CL. 26). SN 74-265,692. PUB. 9-8-1992. FILED 4-14-1992.

1,736,325. TWINSPLIT. COMMUNICATIONS SPECIALTIES, INC., (U.S. CL. 26). SN 74-265,693. PUB. 9-8-1992. FILED 4-14-1992.

1,736,326. PALM. CANON KABUSHIKI KAISHA, (U.S. CL. 26). SN 74-266,016. PUB. 9-8-1992. FILED 4-15-1992.

1,736,327. ACCU-LEVEL. HAMMERHEAD TOWER, INC., (U.S. CL. 26). SN 74-266,222. PUB. 9-8-1992. FILED 4-16-1992.

1,736,328. WHERE THERE'S A WILL THERE'S AN A. CHESTERBROOK EDUCATIONAL PUBLISHERS, INC., (U.S. CLS. 21 AND 38). SN 74-266,570. PUB. 9-8-1992. FILED 4-17-1992.

1,736,329. EXECUTOR. ABACUS RESEARCH AND DEVELOPMENT, INC., (U.S. CL. 38). SN 74-267,506. PUB. 9-8-1992. FILED 4-20-1992.

1,736,330. HOME COURT. HOME COURT PRODUCTIONS, INC., (U.S. CL. 21). SN 74-267,781. PUB. 9-8-1992. FILED 4-21-1992.

1,736,331. HG HEGENER + GLASER AND DESIGN. HEGENER & GLASER AG, MULTIPLE CLASS, (INT. CLS. 9 AND 28), (U.S. CLS. 21, 22, 26 AND 38). SN 74-267,894. PUB. 9-8-1992. FILED 4-21-1992.

1,736,332. MAGICPRO. WAFERSCALE INTEGRATION, INC., (U.S. CL. 38). SN 74-268,242. PUB. 9-8-1992. FILED 4-22-1992.

1,736,333. ANATRIEVE. ANACOMP, INC., (U.S. CL. 38). SN 74-268,521. PUB. 9-8-1992. FILED 4-23-1992.

1,736,334. P400. NIPPON DENKI KABUSHIKI KAISHA, DBA NEC CORPORATION, (U.S. CL. 21). SN 74-268,802. PUB. 9-8-1992. FILED 4-24-1992.

1,736,335. P401. NIPPON DENKI KABUSHIKI KAISHA, DBA NEC CORPORATION, (U.S. CL. 21). SN 74-268,803. PUB. 9-8-1992. FILED 4-24-1992.

1,736,336. P600. NIPPON DENKI KABUSHIKI KAISHA, DBA NEC CORPORATION, (U.S. CL. 21). SN 74-268,804. PUB. 9-8-1992. FILED 4-24-1992.

1,736,337. CHIPWARE. BONNEVILLE MICROELECTRONICS, INC., (U.S. CL. 38). SN 74-269,352. PUB. 9-8-1992. FILED 4-27-1992.

1,736,338. CDSURVEY. RAO, POTLURI M., AND RAO, CATHERINE MCDOLE, (U.S. CL. 38). SN 74-269,724. PUB. 9-8-1992. FILED 4-24-1992.

1,736,339. DYNA SUB. D.S.G., INC., (U.S. CL. 22). SN 74-269,781. PUB. 9-8-1992. FILED 4-27-1992.

1,736,340. TRIBBS. GOODWIN, MARK D., (U.S. CL. 38). SN 74-269,785. PUB. 9-8-1992. FILED 4-27-1992.

1,736,341. POMA. ELECTRO-TECH INTERNATIONAL CORPORATION, (U.S. CL. 26). SN 74-269,895. PUB. 9-8-1992. FILED 4-27-1992.

1,736,342. AEROBICS AND FITNESS ASSOCIATION OF AMERICA. AEROBICS AND FITNESS ASSOCIATION OF AMERICA, MULTIPLE CLASS, (INT. CLS. 9 AND 25), (U.S. CLS. 38 AND 39). SN 74-800,191. PUB. 6-23-1992. FILED 5-19-1986.

1,736,343. HI-VU (STYLIZED). TONG YANG POLYESTER CO., LTD., (U.S. CL. 26). SN 74-800,428. PUB. 9-8-1992. FILED 9-30-1991.

CLASS 10—MEDICAL APPARATUS

1,735,977 (*See Class 3 for this trademark*).
1,736,000 (*See Class 5 for this trademark*).
1,736,049 (*See Class 7 for this trademark*).
1,736,123 (*See Class 9 for this trademark*).
1,736,261 (*See Class 9 for this trademark*).

1,736,344. E-A-R CAPS. CABOT SAFETY CORPORATION, ASSIGNEE OF CABOT CORPORATION, (U.S. CL. 44). SN 73-742,079. PUB. 7-21-1992. FILED 7-25-1988.

1,736,345. BIOBEAM (STYLIZED). AMCOR LTD., (U.S. CL. 44). SN 73-783,126. PUB. 9-8-1992. FILED 2-27-1989.

1,736,346. MISCELLANEOUS DESIGN. MENICON CO., LTD., (U.S. CLS. 26 AND 44). SN 73-802,066. PUB. 9-8-1992. FILED 5-19-1989.

1,736,347. CDC CDC TECHNOLOGIES, INC. AND DESIGN. CDC TECHNOLOGIES, INC., (U.S. CL. 44). SN 74-045,748. PUB. 9-8-1992. FILED 4-4-1990.

1,736,348. VOLU-MIX. GIL-MED INDUSTRIES, INC., (U.S. CL. 44). SN 74-055,490. PUB. 9-8-1992. FILED 5-3-1990.

1,736,349. ALEXANTRIPTOR. HMT HIGH MEDICAL TECHNOLOGIES ENTWICKLUNGS -UND VERTRIEBS AG, (U.S. CL. 44). SN 74-055,930. PUB. 7-28-1992. FILED 5-4-1990.

1,736,350. HAVE YOUR EARS PASSED THE TEST OF TIME? (STYLIZED). STARKEY LABORATORIES, INC., (U.S. CL. 44). SN 74-070,679. PUB. 9-8-1992. FILED 6-12-1990.

1,736,351. XP AND DESIGN. ACUSON CORPORATION, (U.S. CL. 44). SN 74-092,703. PUB. 9-8-1992. FILED 8-30-1990.

1,736,352. BOVI-DRENCH. LASS, INC., (U.S. CL. 44). SN 74-150,045. PUB. 9-8-1992. FILED 3-22-1991.

1,736,353. OCL AND DESIGN. M-PACT WORLDWIDE MANAGEMENT CORPORATION, (U.S. CL. 44). SN 74-173,335. PUB. 9-8-1992. FILED 6-6-1991.

1,736,354. FOA (STYLIZED). FRIDDLE'S ORTHOPEDIC APPLIANCES, MULTIPLE CLASS, (INT. CLS. 10 AND 40), (U.S. CLS. 44, 103 AND 106). SN 74-182,876. PUB. 9-8-1992. FILED 7-8-1991.

1,736,355. APPLIED VASCULAR. APPLIED MEDICAL RESOURCES, INC., (U.S. CL. 44). SN 74-188,936. PUB. 9-8-1992. FILED 7-26-1991.

1,736,356. FLEXI-ICE. ANABOLIC, INC., (U.S. CL. 44). SN 74-203,615. PUB. 9-8-1992. FILED 9-16-1991.

1,736,357. LEG LIFTER AND DESIGN. VANDER KAM, R. MICHAEL, (U.S. CL. 44). SN 74-213,104. PUB. 9-8-1992. FILED 10-15-1991.

1,736,358. ULTRALLOY. MONARCH PRODUCTS, INC., (U.S. CL. 44). SN 74-237,044. PUB. 9-8-1992. FILED 1-13-1992.

1,736,359. RX-SCAN. SEYMOUR, EUGENE H., (U.S. CL. 44). SN 74-244,323. PUB. 9-8-1992. FILED 2-5-1992.

1,736,360. WHERE INNOVATION BEGINS WITH LISTENING. MARLOW SURGICAL TECHNOLOGIES, INC., (U.S. CL. 44). SN 74-246,748. PUB. 9-8-1992. FILED 2-18-1992.

1,736,361. SLO-FLO. SLO AIR PRODUCTS, INC., (U.S. CL. 44). SN 74-250,947. PUB. 9-8-1992. FILED 3-2-1992.

1,736,362. LEET. SYMTONIC S.A., (U.S. CL. 44). SN 74-254,190. PUB. 9-8-1992. FILED 3-10-1992.

1,736,363. MOD-TEK (STYLIZED). MODERN TECHNOLOGY CORPORATION, (U.S. CL. 44). SN 74-255,427. PUB. 9-8-1992. FILED 3-16-1992.

1,736,364. MISCELLANEOUS DESIGN. MONARCH PRODUCTS, INC., (U.S. CL. 44). SN 74-258,276. PUB. 9-8-1992. FILED 3-23-1992.

1,736,365. AUTOMATIC INTERCOOLER. FISCHER INDUSTRIES INCORPORATED, (U.S. CL. 44). SN 74-260,196. PUB. 9-8-1992. FILED 3-30-1992.

1,736,366. COASTAL. PAPILLON OF HARTFORD LTD., (U.S. CL. 44). SN 74-268,088. PUB. 9-8-1992. FILED 4-22-1992.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

1,735,993 (*See Class 4 for this trademark*).
1,736,049 (*See Class 7 for this trademark*).
1,736,060 (*See Class 7 for this trademark*).
1,736,117 (*See Class 9 for this trademark*).
1,736,167 (*See Class 9 for this trademark*).

1,736,367. THERMFIRE. GUDGEON BROTHERS LIMITED, (U.S. CL. 34). SN 73-764,208. PUB. 9-8-1992. FILED 11-17-1988.

1,736,368. TINA. G.K.L. CORP., (U.S. CL. 13). SN 74-072,537. PUB. 9-8-1992. FILED 6-25-1990.

1,736,369. DISTINCTIVELY NATIONAL. G.K.L. CORP., (U.S. CL. 13). SN 74-072,541. PUB. 9-8-1992. FILED 6-25-1990.

1,736,370. FLIPSTRIP. AB PH. NEDERMAN & CO., (U.S. CLS. 31 AND 34). SN 74-081,816. PUB. 9-8-1992. FILED 7-25-1990.

1,736,371. KATADYN. KATADYN PRODUKTE AG, (U.S. CLS. 21, 31 AND 34). SN 74-144,565. PUB. 9-8-1992. FILED 3-1-1991.

1,736,372. TRUCK AIR PARTS AND DESIGN. TRUCK AIR PARTS/MFG. CORPORATION, (U.S. CL. 34). SN 74-180,690. PUB. 9-8-1992. FILED 7-1-1991.

1,736,373. MASTER-BREW. MASTER-BREW BEVERAGES, INC., (U.S. CLS. 21 AND 34). SN 74-194,304. PUB. 9-8-1992. FILED 8-13-1991.

1,736,374. VORTEX HEAT. VORNADO AIR CIRCULATION SYSTEMS, INC., (U.S. CL. 34). SN 74-195,848. PUB. 9-8-1992. FILED 9-10-1991.

1,736,375. SPEC-MASTER. METAL MASTERS FOODSERVICE EQUIPMENT CO., INC., MULTIPLE CLASS, (INT. CLS. 11 AND 20), (U.S. CLS. 13 AND 32). SN 74-200,494. PUB. 9-8-1992. FILED 9-3-1991.

1,736,376. COMMON SENSE. PATTON ELECTRIC COMPANY, INC., (U.S. CL. 34). SN 74-201,070. PUB. 9-8-1992. FILED 9-6-1991.

1,736,377. THE JUDGE. KOLLMORGEN INSTRUMENTS CORPORATION, (U.S. CL. 21). SN 74-218,084. PUB. 9-8-1992. FILED 10-31-1991.

1,736,378. SELECT 11. RHEEM MANUFACTURING COMPANY, (U.S. CL. 34). SN 74-224,263. PUB. 9-8-1992. FILED 11-22-1991.

1,736,379. INTELLIGEN. INTELLIGEN ENERGY SYSTEMS, INC., (U.S. CLS. 21 AND 34). SN 74-238,152. PUB. 9-8-1992. FILED 1-16-1992.

1,736,380. HARRY GITLIN LIGHTING. SANDY LITTMAN, INC., (U.S. CL. 21). SN 74-247,551. PUB. 7-28-1992. FILED 2-19-1992.

1,736,381. ETHYLENE EATERS INC. AND DESIGN. ETHYLENE EATERS, INC., (U.S. CL. 31). SN 74-248,061. PUB. 9-8-1992. FILED 2-20-1992.

1,736,382. APEX. POROUS MEDIA CORPORATION, (U.S. CLS. 31 AND 34). SN 74-256,100. PUB. 9-8-1992. FILED 3-16-1992.

1,736,383. TRANSFROST. NIAGARA BLOWER COMPANY, (U.S. CL. 31). SN 74-258,192. PUB. 9-8-1992. FILED 3-23-1992.

1,736,384. ROAMIN' CANDLE. BOUGHEY, KENNETH, DBA KEPA MFG., (U.S. CL. 21). SN 74-260,029. PUB. 9-8-1992. FILED 3-27-1992.

1,736,385. WATERSMART. JAMES HARDIE IRRIGATION, INC., (U.S. CLS. 13 AND 23). SN 74-261,351. PUB. 9-8-1992. FILED 4-1-1992.

1,736,386. MARQUIS. CHAMPION COOLER CORPORATION, (U.S. CLS. 31 AND 34). SN 74-261,946. PUB. 9-8-1992. FILED 4-2-1992.

1,736,387. THE UNBEATABLE LIGHTING MACHINE. ARTEMIDE, INC., (U.S. CL. 21). SN 74-266,063. PUB. 9-8-1992. FILED 4-13-1992.

1,736,388. "INSTA-FURNACE". HOLMES PRODUCTS CORP., (U.S. CL. 34). SN 74-267,569. PUB. 9-8-1992. FILED 4-20-1992.

1,736,389. TITAN AIR INCORPORATED AND DESIGN. TITAN AIR, INC., (U.S. CL. 34). SN 74-268,906. PUB. 9-8-1992. FILED 4-24-1992.

1,736,390. FILTERMAX. PANAMAX CORPORATION, (U.S. CL. 31). SN 74-268,931. PUB. 9-8-1992. FILED 4-24-1992.

CLASS 12—VEHICLES

1,735,888 (*See Class 1 for this trademark*).
1,735,907 (*See Class 1 for this trademark*).
1,735,992 (*See Class 4 for this trademark*).
1,736,028 (*See Class 6 for this trademark*).
1,736,052 (*See Class 7 for this trademark*).
1,736,055 (*See Class 7 for this trademark*).
1,736,251 (*See Class 9 for this trademark*).
1,736,254 (*See Class 9 for this trademark*).

1,736,391. MARES AND DESIGN. MARES MARAZUL ESTALEIROS E SERVICOS S.A., (U.S. CL. 19). SN 73-789,744. PUB. 9-8-1992. FILED 3-28-1989.

1,736,392. SIMUT. VASSAL, MICHEL, (U.S. CL. 19). SN 74-082,933. PUB. 9-8-1992. FILED 7-30-1990.

1,736,393. SNAPFAST. LRV ACQUISITION CORP., DBA LRV-EASCO, (U.S. CL. 19). SN 74-101,073. PUB. 9-8-1992. FILED 9-27-1990.

1,736,394. DE FEVER. SHARP/DEFEVER GROUP, THE, (U.S. CL. 19). SN 74-127,987. PUB. 9-8-1992. FILED 1-3-1991.

1,736,395. DURAVIDER. MARTEC PLASTICS, INC., (U.S. CL. 19). SN 74-139,291. PUB. 9-8-1992. FILED 2-15-1991.

1,736,396. 6533. AP PARTS MANUFACTURING COMPANY, THE, (U.S. CL. 19). SN 74-140,133. PUB. 9-8-1992. FILED 2-19-1991.

1,736,397. PERFORMANCE PRODUCTS AND DESIGN. LASH INTERNATIONAL, INC., DBA PERFORMANCE PRODUCTS, MULTIPLE CLASS, (INT. CLS. 12 AND 42), (U.S. CLS. 19 AND 100). SN 74-145,969. PUB. 9-8-1992. FILED 3-11-1991.

1,736,398. ILAS. GRAU GMBH, (U.S. CL. 19). SN 74-150,330. PUB. 9-8-1992. FILED 3-22-1991.

1,736,399. SECOND LOOK. DAHNERT, RAMONA L., DBA SECOND LOOK, (U.S. CL. 19). SN 74-152,986. PUB. 9-8-1992. FILED 4-1-1991.

1,736,400. PUI. PARTS UNLIMITED, INC., (U.S. CL. 19). SN 74-157,445. PUB. 9-8-1992. FILED 4-11-1991.

1,736,401. SEI (STYLIZED). SUMITOMO ELECTRIC INDUSTRIES, LTD., (U.S. CL. 19). SN 74-157,702. PUB. 4-21-1992. FILED 4-16-1991.

1,736,402. UIC. USUI INTERNATIONAL CORPORATION, (U.S. CLS. 19 AND 34). SN 74-168,804. PUB. 9-8-1992. FILED 5-21-1991.

1,736,403. GROUND FORCE. RUGGED TRAIL, INC., (U.S. CL. 19). SN 74-174,515. PUB. 9-8-1992. FILED 6-10-1991.

1,736,404. CHINOOK. TRAIL WAGONS INCORPORATED, (U.S. CL. 19). SN 74-188,455. PUB. 9-8-1992. FILED 7-23-1991.

1,736,405. F AND DESIGN. C. FASSINGER & SONS MANUFACTURING COMPANY, (U.S. CLS. 19 AND 35). SN 74-220,387. PUB. 9-8-1992. FILED 11-12-1991.

1,736,406. THE REALCHAIR PEOPLE. QUICKIE DESIGNS INC., (U.S. CL. 44). SN 74-220,652. PUB. 9-8-1992. FILED 11-12-1991.

1,736,407. TURN-A-TOT. FBS, INC., (U.S. CL. 19). SN 74-228,903. PUB. 9-8-1992. FILED 12-9-1991.

1,736,408. BEAVERTAIL BEAVER PADDLES AND OARS AND DESIGN. CAVINESS WOODWORKING COMPANY, INC., DBA LEATHERWOOD MFG. CO., (U.S. CL. 19). SN 74-229,271. PUB. 9-8-1992. FILED 12-11-1991.

1,736,409. PARA GUIDE. TOSHOKU AMERICA, INC., (U.S. CL. 19). SN 74-247,492. PUB. 9-8-1992. FILED 2-19-1992.

1,736,410. ZLIN AND DESIGN. MORAVAN, AKCIOVA SPOLECNOST, (U.S. CL. 19). SN 74-259,487. PUB. 9-8-1992. FILED 3-26-1992.

1,736,411. ELKHORN. FLEETWOOD ENTERPRISES, INC., (U.S. CL. 19). SN 74-260,682. PUB. 9-8-1992. FILED 3-30-1992.

1,736,412. PRO-TRAX (STYLIZED). LAEGER, MARK, (U.S. CL. 19). SN 74-262,364. PUB. 9-8-1992. FILED 3-30-1992.

1,736,413. RELIANCE (STYLIZED). RELIANCE TRAILER MANUFACTURING, INC., (U.S. CL. 19). SN 74-262,795. PUB. 9-8-1992. FILED 4-6-1992.

1,736,414. SEAT AND DESIGN. SOCIEDAD ESPANOLA DE AUTOMOVILES DE TURISMO, S.A. (SEAT), (U.S. CL. 19). SN 74-263,545. PUB. 9-8-1992. FILED 4-7-1992.

1,736,415. DYNASTY. SOONER TRAILER MFG. CO., INC., (U.S. CL. 19). SN 74-267,478. PUB. 9-8-1992. FILED 4-20-1992.

1,736,416. SOONER. SOONER TRAILER MFG. CO., INC., (U.S. CL. 19). SN 74-267,479. PUB. 9-8-1992. FILED 4-20-1992.

CLASS 13—FIREARMS

1,736,063 (*See Class 7 for this trademark*).
1,736,108 (*See Class 8 for this trademark*).

1,736,417. PREMIUM FIREWORKS CO.. DROGANES, SAM, DBA PREMIUM FIREWORKS COMPANY, (U.S. CL. 9). SN 74-135,049. PUB. 9-8-1992. FILED 1-31-1991.

1,736,418. SILVER SPANGLER. FREEDOM FIREWORKS, INC., (U.S. CL. 9). SN 74-250,981. PUB. 9-8-1992. FILED 2-27-1992.

CLASS 14—JEWELRY

1,735,937 (*See Class 3 for this trademark*).
1,735,941 (*See Class 3 for this trademark*).
1,735,984 (*See Class 3 for this trademark*).
1,736,031 (*See Class 6 for this trademark*).
1,736,112 (*See Class 8 for this trademark*).

1,736,419. EPOCA (STYLIZED). SENESI, MAURELLA, (U.S. CL. 27). SN 73-825,200. PUB. 9-8-1992. FILED 9-14-1989.

1,736,420. A ALPHA LOGICA (STYLIZED). ALPHA LOGICA SOCIETE ANONYME, MULTIPLE CLASS, (INT. CLS. 14, 16, 18, 25, 28 AND 35), (U.S. CLS. 3, 27, 28, 37, 38, 39, 41, 50 AND 101). SN 74-114,053. PUB. 4-28-1992. FILED 11-8-1990.

1,736,421. M & CO.. M & CO. A DESIGN GROUP, INC., MULTIPLE CLASS, (INT. CLS. 14, 16 AND 35), (U.S. CLS. 5, 14, 27, 37, 42 AND 101). SN 74-130,065. PUB. 9-8-1992. FILED 1-14-1991.

1,736,422. EP (STYLIZED). EPPENAUER, IRENE, (U.S. CL. 28). SN 74-134,152. PUB. 1-14-1992. FILED 1-28-1991.

1,736,423. JK AND DESIGN. J. K. JEWELRY, INC., (U.S. CL. 28). SN 74-137,489. PUB. 9-8-1992. FILED 2-8-1991.

1,736,424. EMANUEL UNGARO. SOCIETE EMANUEL UNGARO, MULTIPLE CLASS, (INT. CLS. 14, 16 AND 25), (U.S. CLS. 26, 27, 28 AND 39). SN 74-144,562. PUB. 9-8-1992. FILED 3-1-1991.

1,736,425. NEW RIVER (STYLIZED). EDISON BROTHERS STORES, INC., MULTIPLE CLASS, (INT. CLS. 14 AND 25), (U.S. CLS. 27 AND 39). SN 74-156,416. PUB. 9-8-1992. FILED 4-12-1991.

1,736,426. DELAVOIE. 2750-9306 QUEBEC INC., MULTIPLE CLASS, (INT. CLS. 14 AND 26), (U.S. CLS. 28 AND 40). SN 74-174,211. PUB. 9-8-1992. FILED 6-10-1991.

1,736,427. GETTYSBURG COLLEGE. GETTYSBURG COLLEGE, MULTIPLE CLASS, (INT. CLS. 14, 16, 21 AND 25), (U.S. CLS. 2, 28, 33, 37, 38, 39 AND 50). SN 74-194,522. PUB. 9-8-1992. FILED 8-14-1991.

1,736,428. BVLGARI. PARTECIPAZIONI BULGARI S.P.A., (U.S. CL. 28). SN 74-195,274. PUB. 5-12-1992. FILED 8-15-1991.
1,736,429. CHARMING SHARK. CHARMING SHARK TROPICAL ACCESSORIES, INC., (U.S. CL. 28). SN 74-198,537. PUB. 9-8-1992. FILED 8-27-1991.
1,736,430. BOULDER BUFFALO. MASTER GOLDSMITHS, INC., (U.S. CL. 28). SN 74-204,877. PUB. 9-8-1992. FILED 9-19-1991.
1,736,431. ELLMAR. ELLMAR DESIGNS INC., (U.S. CLS. 1 AND 28). SN 74-228,572. PUB. 9-8-1992. FILED 12-9-1991.
1,736,432. THE ORYX OF FIFTH AVENUE. UNITED ORIENT LTD., (U.S. CL. 27). SN 74-256,664. PUB. 9-8-1992. FILED 3-18-1992.
1,736,433. SECRET PROMISE. KRUCKEMEYER AND COHN, INC., (U.S. CL. 28). SN 74-260,052. PUB. 9-8-1992. FILED 3-27-1992.
1,736,434. SF (STYLIZED). SILVERFIELD MANUFACTURING COMPANY, INC., (U.S. CL. 28). SN 74-262,192. PUB. 9-8-1992. FILED 4-3-1992.
1,736,435. MCWORLD. MCDONALD'S CORPORATION, (U.S. CL. 28). SN 74-264,020. PUB. 9-8-1992. FILED 4-9-1992.
1,736,436. MATCH UPS. F.A.F., INCORPORATED, (U.S. CL. 28). SN 74-267,151. PUB. 9-8-1992. FILED 4-20-1992.
1,736,437. RABBANI. M. RABBANI JEWELRY CO., INC., (U.S. CL. 28). SN 74-269,779. PUB. 9-8-1992. FILED 4-27-1992.

CLASS 15—MUSICAL INSTRUMENTS

1,736,063 (*See Class 7 for this trademark*).
1,736,438. THE TALE OF TABITHA TWITCHIT. FREDERICK WARNE & COMPANY, INC., (U.S. CL. 36). SN 74-226,222. PUB. 9-8-1992. FILED 11-29-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,735,887 (*See Class 1 for this trademark*).
1,735,888 (*See Class 1 for this trademark*).
1,735,892 (*See Class 1 for this trademark*).
1,735,932 (*See Class 3 for this trademark*).
1,735,937 (*See Class 3 for this trademark*).
1,735,941 (*See Class 3 for this trademark*).
1,735,943 (*See Class 3 for this trademark*).
1,735,977 (*See Class 3 for this trademark*).
1,735,992 (*See Class 4 for this trademark*).
1,736,000 (*See Class 5 for this trademark*).
1,736,031 (*See Class 6 for this trademark*).
1,736,038 (*See Class 6 for this trademark*).
1,736,104 (*See Class 8 for this trademark*).
1,736,105 (*See Class 8 for this trademark*).
1,736,112 (*See Class 8 for this trademark*).
1,736,115 (*See Class 9 for this trademark*).
1,736,118 (*See Class 9 for this trademark*).
1,736,120 (*See Class 9 for this trademark*).
1,736,135 (*See Class 9 for this trademark*).
1,736,155 (*See Class 9 for this trademark*).
1,736,156 (*See Class 9 for this trademark*).
1,736,180 (*See Class 9 for this trademark*).
1,736,229 (*See Class 9 for this trademark*).
1,736,420 (*See Class 14 for this trademark*).
1,736,421 (*See Class 14 for this trademark*).
1,736,424 (*See Class 14 for this trademark*).
1,736,427 (*See Class 14 for this trademark*).
1,736,439. ARKANA. PENGUIN BOOKS LIMITED, (U.S. CL. 38). SN 73-783,193. PUB. 9-8-1992. FILED 2-27-1989.
1,736,440. MISCELLANEOUS DESIGN. ASIA TELEVISION LIMITED, (U.S. CLS. 2, 14, 23, 37 AND 38). SN 73-788,229. PUB. 9-8-1992. FILED 3-21-1989.
1,736,441. SNACK CHIEF. TRUMP VENDING CO., ASSIGNEE OF JOHN F. TROMPETER COMPANY, MULTIPLE CLASS, (INT. CLS. 16, 29, 30, 31 AND 32), (U.S. CLS. 1, 37, 45 AND 46). SN 73-816,461. PUB. 9-8-1992. FILED 7-10-1989.
1,736,442. LAURA BIAGIOTTI LB AND DESIGN. BIAGIOTTI EXPORT S.P.A., (U.S. CLS. 2, 37, 38 AND 42). SN 73-821,793. PUB. 9-8-1992. FILED 8-28-1989.
1,736,443. LAND OF LEGEND, LILLIPUT LANE LAND OF LEGEND, LIMITED, MULTIPLE CLASS, (INT. CLS. 16 AND 20), (U.S. CLS. 38 AND 50). SN 73-840,925. PUB. 9-8-1992. FILED 10-24-1989.
1,736,444. ENVIROCARE AND DESIGN. ASHDUN, INC., (U.S. CL. 38). SN 74-012,433. PUB. 11-26-1991. FILED 12-20-1989.
1,736,445. DUO FILE AND DESIGN. DIVERSIFIED RECYCLING SYSTEMS, (U.S. CLS. 2 AND 32). SN 74-013,899. PUB. 9-8-1992. FILED 12-26-1989.
1,736,446. JET'AM. SOCIETE DE TOURISME AERIEN INTERNATIONAL S.O.T.A.I.R., MULTIPLE CLASS, (INT. CLS. 16, 39, 41 AND 42), (U.S. CLS. 22, 38, 100, 101, 105 AND 107). SN 74-015,272. PUB. 9-8-1992. FILED 1-2-1990.
1,736,447. NC NEVA-CLOG AND DESIGN. SURE-BITE CORPORATION, (U.S. CLS. 23 AND 27). SN 74-040,401. PUB. 9-8-1992. FILED 3-20-1990.
1,736,448. DISABILITY COMPLIANCE BULLETIN. AXON COMMUNICATIONS, INC., (U.S. CL. 37). SN 74-074,491. PUB. 9-8-1992. FILED 7-2-1990.
1,736,449. ADVANCED TRAUMA LIFE SUPPORT. AMERICAN COLLEGE OF SURGEONS, (U.S. CL. 38). SN 74-077,980. PUB. 9-8-1992. FILED 7-13-1990.
1,736,450. H (STYLIZED). HTZ INVESTMENT CORP., (U.S. CL. 38). SN 74-078,931. PUB. 9-8-1992. FILED 7-16-1990.
1,736,451. DURAQUICK. "DURABLE" HUNKE & JOCHHEIM GMBH. & CO. KG., (U.S. CL. 37). SN 74-084,635. PUB. 9-8-1992. FILED 8-3-1990.
1,736,452. CURRO AND DESIGN. SOCIEDAD ESTATAL PARA LA EXPOSICION UNIVERSAL SEVILLA 92, S.A., (U.S. CLS. 2, 22, 29, 32, 37, 38 AND 42). SN 74-085,927. PUB. 5-26-1992. FILED 8-8-1990.
1,736,453. 3 SIGMA AND DESIGN. ANCHOR CONTINENTAL, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 17), (U.S. CLS. 5 AND 37). SN 74-086,358. PUB. 9-8-1992. FILED 8-9-1990.
1,736,454. MISCELLANEOUS DESIGN. SHEPHERDSFIELD, (U.S. CL. 38). SN 74-091,706. PUB. 9-8-1992. FILED 8-20-1990.
1,736,455. OVER 50. MAVETY MEDIA GROUP LTD., (U.S. CL. 38). SN 74-097,007. PUB. 9-8-1992. FILED 9-12-1990.
1,736,456. DIFFERENTIAL ABILITY SCALES AND DESIGN. PSYCHOLOGICAL CORPORATION, THE, (U.S. CL. 38). SN 74-104,572. PUB. 9-8-1992. FILED 10-10-1990.
1,736,457. MISCELLANEOUS DESIGN. NATIONAL RIFLE ASSOCIATION OF AMERICA, (U.S. CL. 38). SN 74-121,067. PUB. 9-8-1992. FILED 12-6-1990.
1,736,458. CHAIRMAN. S.T. DUPONT, MULTIPLE CLASS, (INT. CLS. 16 AND 18), (U.S. CLS. 3 AND 37). SN 74-123,685. PUB. 7-14-1992. FILED 12-12-1990.
1,736,459. EUROVAC. INTERMILLS INTERNATIONAL S.A., (U.S. CL. 37). SN 74-126,232. PUB. 6-30-1992. FILED 12-24-1990.
1,736,460. MISCELLANEOUS DESIGN. MING PAO FINANCE LIMITED, ASSIGNEE OF MING PAO HOLDINGS LIMITED, (U.S. CL. 38). SN 74-130,607. PUB. 9-8-1992. FILED 1-15-1991.
1,736,461. PLASTIROC. LA PIERRE HUMIDE, (U.S. CLS. 23, 37, 38, 50 AND 52). SN 74-132,757. PUB. 9-8-1992. FILED 1-23-1991.
1,736,462. FUNKY FOLK AND DESIGN. ROTHENBERG, NICOLE S., (U.S. CLS. 37 AND 38). SN 74-142,087. PUB. 9-8-1992. FILED 2-25-1991.
1,736,463. PAPER CRIMPS (STYLIZED). WELLINGTON LEISURE PRODUCTS, INC., (U.S. CL. 50). SN 74-147,658. PUB. 9-8-1992. FILED 3-14-1991.
1,736,464. ESSENCE. ESSENCE COMMUNICATIONS, INC., (U.S. CLS. 37 AND 38). SN 74-156,787. PUB. 9-8-1992. FILED 4-15-1991.
1,736,465. TOURNEAU. TOURNEAU, INC., (U.S. CL. 37). SN 74-157,303. PUB. 9-8-1992. FILED 4-15-1991.

1,736,466. ULTIMATE SURVIVAL. GENERAL MILLS RESTAURANTS, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 41), (U.S. CLS. 38 AND 101). SN 74-159,475. PUB. 9-8-1992. FILED 4-22-1991.

1,736,467. MINT STAMPS OF THE WORLD AND DESIGN. UNICOVER CORPORATION, THE, (U.S. CLS. 37 AND 38). SN 74-159,930. PUB. 9-8-1992. FILED 4-23-1991.

1,736,468. MISCELLANEOUS DESIGN. SUPREME GRAND LODGE OF THE ANCIENT AND MYSTICAL ORDER ROSAE CRUCIS, THE, MULTIPLE CLASS, (INT. CLS. 16 AND 41), (U.S. CLS. 38 AND 107). SN 74-167,253. PUB. 9-8-1992. FILED 5-16-1991.

1,736,469. PLANT TALKER. IVERSON, RONALD G., MULTIPLE CLASS, (INT. CLS. 16 AND 31), (U.S. CLS. 1 AND 38). SN 74-174,034. PUB. 9-8-1992. FILED 6-5-1991.

1,736,470. BLOCKBUSTER VIDEO. BLOCKBUSTER ENTERTAINMENT CORPORATION, (U.S. CLS. 22, 37 AND 38). SN 74-175,662. PUB. 9-8-1992. FILED 6-11-1991.

1,736,471. CSG AND DESIGN. BUSINESS GUIDES, INC., (U.S. CL. 38). SN 74-180,101. PUB. 6-30-1992. FILED 6-27-1991.

1,736,472. EZ GRIP. MINIGRIP INC., (U.S. CL. 2). SN 74-180,260. PUB. 9-8-1992. FILED 6-27-1991.

1,736,473. ALBERTA NEWSPRINT COMPANY AND DESIGN. ALBERTA NEWSPRINT COMPANY, (U.S. CL. 37). SN 74-180,628. PUB. 9-8-1992. FILED 6-28-1991.

1,736,474. SWING MAGAZINE AND DESIGN. SWING CORPORATION, THE, (U.S. CL. 38). SN 74-181,109. PUB. 9-8-1992. FILED 6-28-1991.

1,736,475. PREMIER BRIDE AND DESIGN. DOUMAR, STEVEN J., (U.S. CL. 38). SN 74-181,440. PUB. 9-8-1992. FILED 7-1-1991.

1,736,476. FRIENDS EVERYWHERE AND DESIGN. WESTERN PUBLISHING COMPANY, INC., (U.S. CL. 38). SN 74-182,800. PUB. 9-8-1992. FILED 7-5-1991.

1,736,477. MILLIONAIRES IN MOTION. KALENCH, JOHN, DBA MILLIONAIRES IN MOTION, (U.S. CLS. 36 AND 38). SN 74-185,235. PUB. 9-8-1992. FILED 7-15-1991.

1,736,478. AMERICAN VETERINARY MEDICAL ASSOCIATION. AMERICAN VETERINARY MEDICAL ASSOCIATION, (U.S. CL. 38). SN 74-192,476. PUB. 9-8-1992. FILED 8-7-1991.

1,736,479. PARKER 88 PLACE VENDOME (STYLIZED). PARKER PEN (BENELUX) B.V., (U.S. CLS. 37 AND 38). SN 74-193,820. PUB. 9-8-1992. FILED 8-12-1991.

1,736,480. LIFEWINGS, UNLTD. "WINGING UP WITH LIFE!" AND DESIGN. ASPELL, PATRICK J., DBA TRUSTEE OF THE PATRICK J. ASPELL, JR. TRUST, A TEXAS TRUST, AND ASPELL, DENISE D., DBA TRUSTEE OF THE PATRICK J. ASPELL, JR. TRUST, A TEXAS TRUST, AND HAMMEREN, JUANITA, DBA TRUSTEE OF THE PATRICK J. ASPELL, JR. TRUST, A TEXAS TRUST, (U.S. CL. 38). SN 74-196,050. PUB. 9-8-1992. FILED 8-16-1991.

1,736,481. S STYLUS AND DESIGN. CALLADIUM CORPORATION, (U.S. CL. 37). SN 74-196,103. PUB. 9-8-1992. FILED 8-19-1991.

1,736,482. OSMIA AND DESIGN. A.W. FABER-CASTELL UNTERNEHMENSVERWALTUNG GMBH & CO., (U.S. CLS. 26 AND 37). SN 74-200,032. PUB. 9-8-1992. FILED 9-3-1991.

1,736,483. I.M.C.A. INTERNATIONAL MOTOR CONTEST ASSN. AMERICA'S OLDEST AND DESIGN. INTERNATIONAL MOTOR CONTEST ASSOCIATION, INC., (U.S. CL. 38). SN 74-201,483. PUB. 9-8-1992. FILED 9-9-1991.

1,736,484. SOFT 'N GENTLE. FORT HOWARD CORPORATION, (U.S. CL. 38). SN 74-202,344. PUB. 9-8-1992. FILED 9-10-1991.

1,736,485. THE GLITSCH COLUMN AND DESIGN. GLITSCH, INC., (U.S. CL. 38). SN 74-204,138. PUB. 9-8-1992. FILED 9-16-1991.

1,736,486. TEXTILES PANAMERICANOS. BILLIAN PUBLISHING, INC., (U.S. CL. 38). SN 74-207,378. PUB. 9-8-1992. FILED 9-27-1991.

1,736,487. MONTHLY CARD MART. CAPITAL CITY DISTRIBUTION, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 42), (U.S. CLS. 38 AND 101). SN 74-209,266. PUB. 9-8-1992. FILED 10-3-1991.

1,736,488. THE TRACKING PROJECT. TRACKING PROJECT, INC., THE, (U.S. CL. 38). SN 74-210,207. PUB. 9-8-1992. FILED 10-4-1991.

1,736,489. MISCELLANEOUS DESIGN. SHEAFFER HOLDINGS (DELAWARE) INC., (U.S. CL. 37). SN 74-215,999. PUB. 9-8-1992. FILED 10-28-1991.

1,736,490. A SALES BULLET. ECONOMICS PRESS, INC., THE, (U.S. CL. 38). SN 74-216,118. PUB. 9-8-1992. FILED 10-28-1991.

1,736,491. TOGETHER WE CAN. INTERACTIVE LEARNING SYSTEMS, MULTIPLE CLASS, (INT. CLS. 16 AND 41), (U.S. CLS. 38 AND 107). SN 74-216,423. PUB. 9-8-1992. FILED 10-28-1991.

1,736,492. MISCELLANEOUS DESIGN. GENERAL MOTORS CORPORATION, (U.S. CL. 38). SN 74-218,326. PUB. 9-8-1992. FILED 11-4-1991.

1,736,493. DREAMWORLD. OLIVA, JUAN M., (U.S. CL. 38). SN 74-219,133. PUB. 9-8-1992. FILED 11-5-1991.

1,736,494. JAPAN M & A REPORTER. ULMER BROTHERS, INC., (U.S. CL. 38). SN 74-223,042. PUB. 9-8-1992. FILED 11-18-1991.

1,736,495. ATI ANCHOR TAPE INSTITUTE AND DESIGN. ANCHOR CONTINENTAL, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 41), (U.S. CLS. 38 AND 107). SN 74-229,957. PUB. 9-8-1992. FILED 12-13-1991.

1,736,496. PHOTO VIEW. WESTERN STATES ENVELOPE COMPANY, (U.S. CL. 2). SN 74-230,836. PUB. 9-8-1992. FILED 12-16-1991.

1,736,497. HAMMERMILL UNITY. INTERNATIONAL PAPER COMPANY, DBA HAMMERMILL BUSINESS PAPERS, (U.S. CL. 37). SN 74-234,989. PUB. 9-8-1992. FILED 1-3-1992.

1,736,498. ZAPPERS. ABSORBENT PRODUCTS, INC., ASSIGNEE OF WEYERHAEUSER COMPANY, (U.S. CL. 37). SN 74-235,449. PUB. 6-30-1992. FILED 1-6-1992.

1,736,499. ENDURA. W. R. GRACE & CO.-CONN., (U.S. CL. 50). SN 74-236,025. PUB. 9-8-1992. FILED 1-8-1992.

1,736,500. AUDIO INDEX AND DESIGN. WESTWOOD PRODUCTS, (U.S. CL. 37). SN 74-236,055. PUB. 9-8-1992. FILED 1-8-1992.

1,736,501. N&V NEWSPAPERS & VOICE AND DESIGN. VIRGO PUBLISHING, INC., (U.S. CL. 38). SN 74-237,801. PUB. 9-8-1992. FILED 1-15-1992.

1,736,502. WORLD ECONOMIC FORUM AND DESIGN. WORLD ECONOMIC FORUM, (U.S. CL. 38). SN 74-238,251. PUB. 9-8-1992. FILED 1-15-1992.

1,736,503. INTERVAL INTERNATIONAL TRAVELER. INTERVAL INTERNATIONAL, INC., (U.S. CL. 38). SN 74-238,544. PUB. 9-8-1992. FILED 1-21-1992.

1,736,504. THE GREAT GRAMMARIAN. PATRICIA ROCK COMMUNICATIONS, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 28), (U.S. CLS. 22 AND 38). SN 74-238,914. PUB. 9-8-1992. FILED 1-21-1992.

1,736,505. WALL OF FAME. STO CORP., MULTIPLE CLASS, (INT. CLS. 16 AND 41), (U.S. CLS. 38, 100 AND 107). SN 74-240,197. PUB. 9-8-1992. FILED 1-27-1992.

1,736,506. THE REMEMBER RING CO. AND DESIGN. STANLEY E. CHUDZIK AND FRANCES T. CHUDZIK, DBA THE REMEMBER-RING CO., (U.S. CLS. 37 AND 38). SN 74-240,349. PUB. 9-8-1992. FILED 1-24-1992.

1,736,507. CASTINGKIDS. B.A.S.S., INC., (U.S. CL. 38). SN 74-241,036. PUB. 9-8-1992. FILED 1-28-1992.

1,736,508. SYVA MICROTOPICS. SYVA COMPANY, (U.S. CL. 38). SN 74-242,373. PUB. 9-8-1992. FILED 1-31-1992.

1,736,509. YOUNG ENVIRONMENTALIST'S ACTION. GLOBAL TECHNOLOGY FOUNDATION, (U.S. CL. 38). SN 74-242,674. PUB. 9-8-1992. FILED 2-3-1992.

1,736,510. PLAYSHAPES. PENGUIN BOOKS USA INC., (U.S. CL. 38). SN 74-246,084. PUB. 9-8-1992. FILED 2-13-1992.

1,736,511. GLAD-LOCK AND DESIGN. FIRST BRANDS PROPERTIES INC., (U.S. CL. 2). SN 74-247,909. PUB. 9-8-1992. FILED 2-20-1992.

1,736,512. NICU INK. RAIT, CHARLES, DBA NICU INK BOOK PUBLISHERS, (U.S. CL. 38). SN 74-248,366. PUB. 9-8-1992. FILED 2-21-1992.

1,736,513. MISCELLANEOUS DESIGN. MCDONALD'S CORPORATION, (U.S. CL. 38). SN 74-248,448. PUB. 9-8-1992. FILED 2-21-1992.

1,736,514. SCHOLASTIC ART (STYLIZED). SCHOLASTIC INC., (U.S. CL. 38). SN 74-249,679. PUB. 9-8-1992. FILED 2-26-1992.

1,736,515. SCHOLASTIC ART. SCHOLASTIC INC., (U.S. CL. 38). SN 74-249,686. PUB. 9-8-1992. FILED 2-26-1992.

1,736,516. SPEAKEASY. AMERICAN AIRLINES, INC., (U.S. CL. 38). SN 74-250,272. PUB. 9-8-1992. FILED 2-27-1992.

1,736,517. STONE & WEBSTER ENVIRONMENTAL SERVICES. STONE & WEBSTER ENGINEERING CORP., (U.S. CL. 38). SN 74-250,726. PUB. 9-8-1992. FILED 2-28-1992.

1,736,518. KEITH HARING. GRUEN, JULIA, DBA EXECUTRIX OF THE ESTATE OF KEITH HARING, AN ESTATE OF NEW YORK, AND SLABBERT, MARGARET, DBA EXECUTRIX OF THE ESTATE OF KEITH HARING, AN ESTATE OF NEW YORK, (U.S. CLS. 37 AND 38). SN 74-251,696. PUB. 9-8-1992. FILED 3-3-1992.

1,736,519. PHARMACEUTICAL FORTNIGHT. MEDICAL DIRECTIONS, INC., (U.S. CL. 38). SN 74-251,964. PUB. 9-8-1992. FILED 3-4-1992.

1,736,520. P.S. PHOTONICS SPECTRA'S MID-MONTH REPORT. LAURIN PUBLISHING CO., INC., (U.S. CL. 38). SN 74-252,608. PUB. 9-8-1992. FILED 3-6-1992.

1,736,521. MULTINET JUMBO. COMPUCABLE MARKETING SYSTEMS, INC., (U.S. CL. 38). SN 74-253,688. PUB. 9-8-1992. FILED 3-9-1992.

1,736,522. CONSERVBAG (STYLIZED). PACKAGING PRODUCTS AND DESIGN CORPORATION, MULTIPLE CLASS, (INT. CLS. 16 AND 22), (U.S. CL. 2). SN 74-255,619. PUB. 9-8-1992. FILED 3-16-1992.

1,736,523. STARCLUB. BELLSOUTH CORPORATION, (U.S. CL. 38). SN 74-256,788. PUB. 9-8-1992. FILED 3-17-1992.

1,736,524. SIGNATURE BOND. WESTERN STATES ENVELOPE COMPANY, (U.S. CL. 37). SN 74-256,884. PUB. 9-8-1992. FILED 3-19-1992.

1,736,525. GUARDIAN. DEPARTMENT OF THE ARMY, THE, (U.S. CL. 38). SN 74-257,246. PUB. 9-8-1992. FILED 3-18-1992.

1,736,526. BENTON VISUAL RETENTION TEST. PSYCHOLOGICAL CORPORATION, THE, (U.S. CLS. 37 AND 38). SN 74-258,032. PUB. 9-8-1992. FILED 3-23-1992.

1,736,527. DIGIBRUSH BY ATARAXIA STUDIO AND DESIGN. ATARAXIA, INC., (U.S. CLS. 26 AND 38). SN 74-258,248. PUB. 9-8-1992. FILED 3-23-1992.

1,736,528. THE COUNSELOR SHOW DAILY. NATIONAL BUSINESS SERVICES, INC., (U.S. CL. 38). SN 74-259,334. PUB. 9-8-1992. FILED 3-26-1992.

1,736,529. FOUNDLINGS. XTC PRODUCTS INCORPORATED, DBA HUGG-A-PLANET, MULTIPLE CLASS, (INT. CLS. 16, 25 AND 28), (U.S. CLS. 22, 38, 39 AND 50). SN 74-260,177. PUB. 9-8-1992. FILED 3-30-1992.

1,736,530. HOT POCKETS AND DESIGN. PACE PRODUCTS, INC., (U.S. CLS. 37 AND 38). SN 74-260,459. PUB. 9-8-1992. FILED 3-30-1992.

1,736,531. PET POCKETS AND DESIGN. PACE PRODUCTS, INC., (U.S. CLS. 37 AND 38). SN 74-260,460. PUB. 9-8-1992. FILED 3-30-1992.

1,736,532. ROCK-TENN. ROCK-TENN COMPANY, (U.S. CL. 37). SN 74-260,514. PUB. 9-8-1992. FILED 3-30-1992.

1,736,533. LIMA INTERNATIONAL LICENSING INDUSTRY MERCHANDISERS' ASSOCIATION AND DESIGN. LICENSING INDUSTRY MERCHANDISERS' ASSOCIATION, (U.S. CL. 38). SN 74-260,527. PUB. 9-8-1992. FILED 3-30-1992.

1,736,534. QUICKSCAN. MILBANK, TWEED, HADLEY & MCCLOY, (U.S. CL. 38). SN 74-262,302. PUB. 9-8-1992. FILED 4-3-1992.

1,736,535. AD HOC THE MANAGEMENT DIALOGUE AND DESIGN. DAVID LIGHTHALL COMPANY, INC., (U.S. CL. 38). SN 74-262,417. PUB. 9-8-1992. FILED 4-3-1992.

1,736,536. USE YOUR NOODLE AND DESIGN. FORNELLO U.S.A., INC., (U.S. CL. 38). SN 74-262,538. PUB. 9-8-1992. FILED 4-3-1992.

1,736,537. V P G AND DESIGN. VENTURE PLANNING GROUP, INC., (U.S. CLS. 37 AND 38). SN 74-262,863. PUB. 9-8-1992. FILED 4-6-1992.

1,736,538. SEQUESTIONS & ANSWERS (STYLIZED). CIBA-GEIGY CORPORATION, (U.S. CL. 38). SN 74-263,029. PUB. 9-8-1992. FILED 4-6-1992.

1,736,539. NITESPOT. AUTOPOINT, INC., (U.S. CL. 37). SN 74-264,048. PUB. 9-8-1992. FILED 4-9-1992.

1,736,540. TIMBERLINE. AUTOPOINT, INC., (U.S. CL. 37). SN 74-264,202. PUB. 9-8-1992. FILED 4-9-1992.

1,736,541. THE GRID AND DESIGN. STOKELY-VAN CAMP, INC., (U.S. CL. 37). SN 74-264,434. PUB. 9-8-1992. FILED 4-10-1992.

1,736,542. CLASSIC VALUES. HIGH VALUE MARKETING, INC., (U.S. CL. 38). SN 74-264,646. PUB. 9-8-1992. FILED 4-10-1992.

1,736,543. MICROLITHOGRAPHY WORLD. PENNWELL PUBLISHING COMPANY, (U.S. CL. 38). SN 74-264,706. PUB. 9-8-1992. FILED 4-10-1992.

1,736,544. QUALITY NOTES AND DESIGN. NORCO TRADING CORPORATION, DBA NORCO PAPER COMPANY, (U.S. CL. 37). SN 74-265,144. PUB. 9-8-1992. FILED 4-13-1992.

1,736,545. ECOWRITER. EBERHARD FABER, INC., (U.S. CL. 37). SN 74-265,469. PUB. 9-8-1992. FILED 4-9-1992.

1,736,546. THE PEOPLE'S AGENDA. PUTTING PEOPLE FIRST, (U.S. CL. 38). SN 74-265,587. PUB. 9-8-1992. FILED 4-14-1992.

1,736,547. THE DEATH DUST QUEST. NORRELL, RICHARD CLARENCE, (U.S. CLS. 22 AND 38). SN 74-266,104. PUB. 9-8-1992. FILED 4-15-1992.

1,736,548. SILVER SABLE. MARVEL ENTERTAINMENT GROUP, INC., (U.S. CL. 38). SN 74-266,476. PUB. 9-8-1992. FILED 4-15-1992.

1,736,549. CABLE. MARVEL ENTERTAINMENT GROUP, INC., (U.S. CL. 38). SN 74-266,490. PUB. 9-8-1992. FILED 4-15-1992.

1,736,550. BISHOP. MARVEL ENTERTAINMENT GROUP, INC., (U.S. CL. 38). SN 74-266,500. PUB. 9-8-1992. FILED 4-15-1992.

1,736,551. WHIKOR. FAIRFIELD RECYCLED PAPERS INC., (U.S. CL. 37). SN 74-266,635. PUB. 9-8-1992. FILED 4-17-1992.

1,736,552. CONVERTAKRAF. FAIRFIELD RECYCLED PAPERS INC., (U.S. CL. 37). SN 74-266,639. PUB. 9-8-1992. FILED 4-17-1992.

1,736,553. DRUMKRAF. FAIRFIELD RECYCLED PAPERS INC., (U.S. CL. 37). SN 74-266,640. PUB. 9-8-1992. FILED 4-17-1992.

CLASS 17—RUBBER GOODS

1,735,888 (*See Class 1 for this trademark*).
1,736,028 (*See Class 6 for this trademark*).
1,736,040 (*See Class 6 for this trademark*).
1,736,453 (*See Class 16 for this trademark*).

1,736,554. DESIGNERS' CHOICE. TEKNOR APEX COMPANY, (U.S. CL. 35). SN 73-754,267. PUB. 9-8-1992. FILED 9-26-1988.

1,736,555. SYNERGY. KENDALL COMPANY, THE, (U.S. CLS. 1 AND 12). SN 74-053,444. PUB. 9-8-1992. FILED 4-27-1990.

1,736,556. BRADFLEX. BRADFORD INDUSTRIES, INC., MULTIPLE CLASS, (INT. CLS. 17 AND 24), (U.S. CLS. 12 AND 42). SN 74-083,191. PUB. 9-8-1992. FILED 7-30-1990.

1,736,557. KOMBIROCK. DEUTSCHE ROCKWOOL MINERALWOLL-GMBH, MULTIPLE CLASS, (INT. CLS. 17 AND 19), (U.S. CL. 12). SN 74-127,908. PUB. 9-8-1992. FILED 11-8-1990.

1,736,558. LOSHAL. FURON COMPANY, (U.S. CLS. 1 AND 35). SN 74-155,562. PUB. 9-8-1992. FILED 4-9-1991.

1,736,559. AMI-SIL. AUBURN MANUFACTURING, INC., (U.S. CL. 1). SN 74-179,794. PUB. 9-8-1992. FILED 6-24-1991.

1,736,560. AMI-GLAS. AUBURN MANUFACTURING, INC., (U.S. CL. 1). SN 74-179,795. PUB. 9-8-1992. FILED 6-24-1991.

1,736,561. AMI-FAB. AUBURN MANUFACTURING, INC., (U.S. CL. 1). SN 74-179,797. PUB. 9-8-1992. FILED 6-24-1991.

1,736,562. POLYSEAL. INDUSTRIAL COATINGS GROUP, INC., (U.S. CL. 1). SN 74-198,817. PUB. 9-8-1992. FILED 8-28-1991.

1,736,563. SPECIALTY TAPES AND DESIGN. SPECIALTY TAPES DIVISION OF RSW INC., (U.S. CL. 5). SN 74-199,754. PUB. 9-8-1992. FILED 9-3-1991.

1,736,564. POLYFOAM 2000 AND DESIGN. GREAT WESTERN FOAM PRODUCTS CORPORATION, (U.S. CLS. 1 AND 12). SN 74-201,699. PUB. 9-8-1992. FILED 9-9-1991.

1,736,565. SOLIMIDE. IMI-TECH CORPORATION, (U.S. CLS. 1 AND 12). SN 74-218,654. PUB. 9-8-1992. FILED 11-4-1991.

1,736,566. ARMOURSIL. SEDIVER SOCIETE EUROPENNE D'ISOLATEURS EN VERRE ET COMPOSITE, (U.S. CLS. 12, 21 AND 35). SN 74-226,846. PUB. 9-8-1992. FILED 12-2-1991.

1,736,567. FOAMFOLD. E. R. CARPENTER COMPANY, INC., (U.S. CLS. 12 AND 35). SN 74-241,904. PUB. 9-8-1992. FILED 1-31-1992.

1,736,568. ENVIROFOAM. WATER HEATER INNOVATIONS, INC., (U.S. CL. 12). SN 74-262,780. PUB. 9-8-1992. FILED 4-6-1992.

1,736,569. NOMARK. ROWLAND, INCORPORATED, (U.S. CL. 1). SN 74-264,820. PUB. 9-8-1992. FILED 4-13-1992.

1,736,570. BEAR CAP AND DESIGN. FLEXWRAP CORPORATION, (U.S. CL. 1). SN 74-265,182. PUB. 9-8-1992. FILED 4-13-1992.

CLASS 18—LEATHER GOODS

1,735,932 (*See Class 3 for this trademark*).
1,735,935 (*See Class 3 for this trademark*).
1,735,937 (*See Class 3 for this trademark*).
1,736,031 (*See Class 6 for this trademark*).
1,736,108 (*See Class 8 for this trademark*).
1,736,112 (*See Class 8 for this trademark*).
1,736,420 (*See Class 14 for this trademark*).
1,736,458 (*See Class 16 for this trademark*).

1,736,571. S STRIWA AND DESIGN. STRIWA BEKLEIDUNGSWERKE GMBH, MULTIPLE CLASS, (INT. CLS. 18 AND 25), (U.S. CLS. 3 AND 39). SN 74-062,491. PUB. 4-7-1992. FILED 5-25-1990.

1,736,572. EXECUSPORT. COSTA, RICHARD, DBA HALF MOON BAY BAGS, (U.S. CL. 3). SN 74-090,658. PUB. 9-8-1992. FILED 8-23-1990.

1,736,573. LA MALLE BERNARD. SA VALTEX, (U.S. CL. 3). SN 74-106,413. PUB. 9-8-1992. FILED 10-16-1990.

1,736,574. G. BINDA. GIANNI BINDA & C., S.R.L., MULTIPLE CLASS, (INT. CLS. 18, 24 AND 25), (U.S. CLS. 3, 39, 41 AND 42). SN 74-108,191. PUB. 9-8-1992. FILED 10-22-1990.

1,736,575. K2 (STYLIZED). ANTHONY INDUSTRIES, INC., ASSIGNEE OF K-2 CORPORATION, MULTIPLE CLASS, (INT. CLS. 18, 25 AND 28), (U.S. CLS. 3, 22 AND 39). SN 74-162,443. PUB. 9-8-1992. FILED 4-30-1991.

1,736,576. VERA DA POZZO AND DESIGN. VERA DA POZZO, S.P.A., (U.S. CLS. 3 AND 41). SN 74-168,611. PUB. 6-16-1992. FILED 5-21-1991.

1,736,577. GEAR-TO-GO. GEAR TO GO, INC., (U.S. CL. 3). SN 74-178,547. PUB. 9-8-1992. FILED 6-21-1991.

1,736,578. ADOLFO. ADOLFO, INC., (U.S. CL. 3). SN 74-219,723. PUB. 9-8-1992. FILED 11-7-1991.

1,736,579. SPUR RANCH AND DESIGN. CHARLES AND SUSAN HINKLE, MULTIPLE CLASS, (INT. CLS. 18, 25, 29, 30 AND 31), (U.S. CLS. 3, 39 AND 46). SN 74-227,721. PUB. 9-8-1992. FILED 12-6-1991.

1,736,580. CABOODLES (STYLIZED). PLANO MOLDING COMPANY, (U.S. CL. 3). SN 74-237,058. PUB. 9-8-1992. FILED 1-13-1992.

1,736,581. GENUINE PIELLE LEATHER AND DESIGN. ESSA ENTERPRISES, INC., (U.S. CL. 3). SN 74-255,372. PUB. 9-8-1992. FILED 3-13-1992.

1,736,582. LIZSPORT. L.C. LICENSING, INC., (U.S. CL. 3). SN 74-263,622. PUB. 9-8-1992. FILED 4-7-1992.

CLASS 19—NON-METALLIC BUILDING MATERIALS

1,735,888 (*See Class 1 for this trademark*).
1,735,905 (*See Class 1 for this trademark*).
1,735,906 (*See Class 1 for this trademark*).
1,736,040 (*See Class 6 for this trademark*).
1,736,557 (*See Class 17 for this trademark*).

1,736,583. PALTOUGH. PALRAM PLASTIC WORKS, (U.S. CL. 1). SN 73-785,386. PUB. 9-8-1992. FILED 3-7-1989.

1,736,584. PALIGHT. PALRAM PLASTIC WORKS, (U.S. CL. 1). SN 73-785,387. PUB. 9-8-1992. FILED 3-7-1989.

1,736,585. SUNTUF. PALRAM PLASTIC WORKS, (U.S. CL. 12). SN 73-785,388. PUB. 9-8-1992. FILED 3-7-1989.

1,736,586. ARTURA (STYLIZED). FLORIDA TILE INDUSTRIES, INC., BY CHANGE OF NAME FROM SIKES CORPORATION, (U.S. CL. 12). SN 74-059,428. PUB. 9-8-1992. FILED 5-16-1990.

1,736,587. VERSAILLES. GROUPE PERMACON INC., (U.S. CL. 21). SN 74-064,021. PUB. 9-8-1992. FILED 5-30-1990.

1,736,588. CLARMAC. CLARK-CUTLER-MCDERMOTT CO., (U.S. CLS. 12 AND 42). SN 74-102,454. PUB. 9-8-1992. FILED 10-2-1990.

1,736,589. COLFLEX. COLAS, (U.S. CL. 12). SN 74-147,089. PUB. 9-8-1992. FILED 3-12-1991.

1,736,590. PABCO PREMIER. PACIFIC COAST BUILDING PRODUCTS, INC., (U.S. CL. 12). SN 74-172,196. PUB. 9-8-1992. FILED 6-3-1991.

1,736,591. ASPEN LOG HOMES. GIBSON, BROCK K., DBA ASPEN LOG HOMES, (U.S. CL. 12). SN 74-182,382. PUB. 9-8-1992. FILED 7-5-1991.

1,736,592. FROST CUSHION. BEAVER PLASTICS LTD., (U.S. CL. 12). SN 74-205,146. PUB. 9-8-1992. FILED 9-19-1991.

1,736,593. BOYDPANEL. LEUCADIA, INC., (U.S. CL. 12). SN 74-213,087. PUB. 9-8-1992. FILED 10-15-1991.

1,736,594. JAMAICA. LEUCADIA, INC., (U.S. CL. 12). SN 74-213,092. PUB. 9-8-1992. FILED 10-15-1991.

1,736,595. POLLARD WINDOWS AND DESIGN. POLLARD WINDOWS INC., (U.S. CL. 12). SN 74-221,820. PUB. 9-8-1992. FILED 11-15-1991.

1,736,596. ROOF HUGGER AND DESIGN. MCCONNOHIE, D.V., (U.S. CL. 12). SN 74-224,246. PUB. 9-8-1992. FILED 11-22-1991.

1,736,597. COLD AP. HENRY COMPANY, (U.S. CL. 12). SN 74-229,994. PUB. 9-8-1992. FILED 12-13-1991.

1,736,598. FIBRICK AND DESIGN. ROLLIN INCORPORATED, (U.S. CL. 12). SN 74-241,085. PUB. 9-8-1992. FILED 1-28-1992.

1,736,599. GOLDART. RESCO PRODUCTS, INC., (U.S. CL. 12). SN 74-242,775. PUB. 9-8-1992. FILED 2-3-1992.

1,736,600. CHARIOT EAGLE AND DESIGN. CHARIOT EAGLE, INC., (U.S. CL. 12). SN 74-242,889. PUB. 9-8-1992. FILED 12-17-1991.

1,736,601. FLEXSIL. AMETEK, INC., (U.S. CL. 12). SN 74-244,196. PUB. 9-8-1992. FILED 2-7-1992.

1,736,602. CEDAR-LINK. EASTERN INTERNATIONAL, INC., (U.S. CL. 12). SN 74-255,281. PUB. 9-8-1992. FILED 3-13-1992.

1,736,603. COLORITE. ARMSTRONG WORLD INDUSTRIES, INC., (U.S. CL. 12). SN 74-260,327. PUB. 9-8-1992. FILED 3-30-1992.

1,736,604. OAK KNOLL. FLEETWOOD ENTERPRISES, INC., (U.S. CLS. 12 AND 19). SN 74-260,474. PUB. 9-8-1992. FILED 3-30-1992.

1,736,605. MIDCONTINENT. TEX-O-CAL HARDWOODS, INC., (U.S. CL. 12). SN 74-260,685. PUB. 9-8-1992. FILED 3-30-1992.

1,736,606. I-TECH. EXTECH/EXTERIOR TECHNOLOGIES, INC., (U.S. CL. 12). SN 74-261,475. PUB. 9-8-1992. FILED 4-1-1992.

1,736,607. RIGIDRIDGE. EXTECH/EXTERIOR TECHNOLOGIES, INC., (U.S. CL. 12). SN 74-261,499. PUB. 9-8-1992. FILED 4-1-1992.

1,736,608. LAPWALL. EXTECH/EXTERIOR TECHNOLOGIES, INC., (U.S. CL. 12). SN 74-261,500. PUB. 9-8-1992. FILED 4-1-1992.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

1,735,932 (*See Class 3 for this trademark*).
1,736,031 (*See Class 6 for this trademark*).
1,736,037 (*See Class 6 for this trademark*).
1,736,038 (*See Class 6 for this trademark*).
1,736,039 (*See Class 6 for this trademark*).
1,736,041 (*See Class 6 for this trademark*).
1,736,063 (*See Class 7 for this trademark*).
1,736,135 (*See Class 9 for this trademark*).
1,736,144 (*See Class 9 for this trademark*).
1,736,375 (*See Class 11 for this trademark*).
1,736,443 (*See Class 16 for this trademark*).

1,736,609. BITERMICA INSULATION EXPERIENCE THE UNIQUE BITERMICA COMFORT AND DESIGN. FISI FIBRE SINTETICHE S.P.A., MULTIPLE CLASS, (INT. CLS. 20, 22, 24 AND 25), (U.S. CLS. 1, 2, 32, 39 AND 42). SN 74-050,148. PUB. 7-28-1992. FILED 4-18-1990.

1,736,610. DAY-GLO. DAY-GLO COLOR CORP., (U.S. CL. 50). SN 74-069,257. PUB. 9-8-1992. FILED 6-15-1990.

1,736,611. ENDEAVORS. HARRIS INDUSTRIES, (U.S. CL. 32). SN 74-101,219. PUB. 9-8-1992. FILED 9-28-1990.

1,736,612. PREMIER. STARMARK CORPORATION, (U.S. CL. 32). SN 74-114,545. PUB. 9-8-1992. FILED 11-13-1990.

1,736,613. HAWTHORNE ARCHITECTURAL REGISTER AND DESIGN. HAWTHORNE ARCHITECTURAL REGISTER, LTD., (U.S. CL. 50). SN 74-134,133. PUB. 9-8-1992. FILED 1-28-1991.

1,736,614. HAWTHORNE ARCHITECTURAL REGISTER. HAWTHORNE ARCHITECTURAL REGISTER, LTD., (U.S. CL. 50). SN 74-134,134. PUB. 9-8-1992. FILED 1-28-1991.

1,736,615. VAMVAT. N.V. VUILAFVOER MAATSCHAPPIJ VAM, (U.S. CLS. 2 AND 50). SN 74-162,871. PUB. 6-30-1992. FILED 5-2-1991.

1,736,616. COLEMAN. COLEMAN COMPANY, INC., THE, ASSIGNEE OF COLEMAN COMPANY, INC., THE, (U.S. CLS. 22 AND 32). SN 74-175,605. PUB. 6-30-1992. FILED 6-13-1991.

1,736,617. SAPORITI ITALIA (STYLIZED). SAPORITI ITALIA, S.P.A., (U.S. CL. 32). SN 74-181,227. PUB. 9-8-1992. FILED 7-1-1991.

1,736,618. PREMIER SLEEP PRODUCTS. PREMIER SLEEP PRODUCTS, INC., (U.S. CL. 32). SN 74-185,798. PUB. 9-8-1992. FILED 7-17-1991.

1,736,619. LEATHER STUDIO AND DESIGN. DESTERBECQ, PIERRE A., (U.S. CL. 32). SN 74-187,942. PUB. 9-8-1992. FILED 7-24-1991.

1,736,620. STRING RAY THE LIGHT SHOW WITH A TWIST. AND DESIGN. WITH DESIGN IN MIND, (U.S. CL. 50). SN 74-197,420. PUB. 8-4-1992. FILED 8-23-1991.

1,736,621. MISCELLANEOUS DESIGN. DOGLOO, INC., (U.S. CLS. 3 AND 32). SN 74-199,121. PUB. 9-8-1992. FILED 8-29-1991.

1,736,622. POW'R LOUNGER. CLEVELAND CHAIR COMPANY, DBA CATNAPPER, (U.S. CL. 32). SN 74-204,985. PUB. 9-8-1992. FILED 9-19-1991.

1,736,623. A.P.F.. A.P.F. HOLDINGS, INC., MULTIPLE CLASS, (INT. CLS. 20, 37 AND 40), (U.S. CLS. 32, 103 AND 106). SN 74-208,651. PUB. 6-23-1992. FILED 9-30-1991.

1,736,624. VOGLAUER (STYLIZED). GSCHWANDTNER & ZWILLING, (U.S. CL. 32). SN 74-209,317. PUB. 9-8-1992. FILED 10-3-1991.

1,736,625. SLUMBEROLL. WARREN, WENDY C., DBA MYRIAD TRADING COMPANY, (U.S. CL. 32). SN 74-210,355. PUB. 9-8-1992. FILED 10-7-1991.

1,736,626. AJBOYD. LEUCADIA, INC., (U.S. CL. 32). SN 74-214,038. PUB. 9-8-1992. FILED 10-16-1991.

1,736,627. DRYWASH. LALA IMPORTS, INC., (U.S. CL. 2). SN 74-215,716. PUB. 9-8-1992. FILED 10-24-1991.

1,736,628. ADRIENNE VITTADINI. VITTADINI LTD., (U.S. CL. 32). SN 74-233,240. PUB. 9-8-1992. FILED 12-23-1991.

1,736,629. WINNIE THE POOH. WALT DISNEY COMPANY, THE, (U.S. CL. 32). SN 74-242,307. PUB. 9-8-1992. FILED 2-3-1992.

1,736,630. WE DO WINDOWS. COOPER INDUSTRIES, INC., MULTIPLE CLASS, (INT. CLS. 20 AND 24), (U.S. CLS. 13, 32 AND 42). SN 74-247,016. PUB. 9-8-1992. FILED 2-18-1992.

1,736,631. TOWNE & COUNTRY GLIDER ROCKER. BROOKS FURNITURE MFG., INC., (U.S. CL. 32). SN 74-250,632. PUB. 9-8-1992. FILED 2-28-1992.

1,736,632. MAKE YOURSELF COMFORTABLE. LANE COMPANY, INC., THE, (U.S. CL. 32). SN 74-250,855. PUB. 9-8-1992. FILED 3-2-1992.

1,736,633. DESIGNRITE (STYLIZED). BOWSER, JOHN E., III, AND BOWSER, DEBRA E., (U.S. CL. 32). SN 74-253,326. PUB. 9-8-1992. FILED 3-9-1992.

1,736,634. MISCELLANEOUS DESIGN. JUNE MCKENNA COLLECTIBLES, INC., (U.S. CL. 50). SN 74-256,757. PUB. 9-8-1992. FILED 3-18-1992.

1,736,635. MEGA BOX. TUBEX, INC., (U.S. CL. 50). SN 74-257,952. PUB. 9-8-1992. FILED 3-23-1992.

1,736,636. JIFFYSNAP. BUCK KNIVES, INC., (U.S. CL. 50). SN 74-263,075. PUB. 9-8-1992. FILED 4-6-1992.

1,736,637. BRITTANY. CONTRACTORS WARDROBE, INC., (U.S. CL. 32). SN 74-263,526. PUB. 9-8-1992. FILED 4-7-1992.

1,736,638. SUPER JUNIOR. PRECISION DYNAMICS CORPORATION, (U.S. CL. 50). SN 74-263,920. PUB. 9-8-1992. FILED 4-8-1992.

1,736,639. VERTA-SHORTENER. SUPERIOR SHADE AND BLIND CO., INC., (U.S. CL. 50). SN 74-267,998. PUB. 9-8-1992. FILED 4-20-1992.

CLASS 21—HOUSEWARES AND GLASS

1,735,888 (*See Class 1 for this trademark*).
1,735,932 (*See Class 3 for this trademark*).
1,735,943 (*See Class 3 for this trademark*).
1,735,948 (*See Class 3 for this trademark*).
1,735,977 (*See Class 3 for this trademark*).
1,735,993 (*See Class 4 for this trademark*).
1,736,031 (*See Class 6 for this trademark*).
1,736,049 (*See Class 7 for this trademark*).
1,736,105 (*See Class 8 for this trademark*).
1,736,112 (*See Class 8 for this trademark*).
1,736,135 (*See Class 9 for this trademark*).
1,736,427 (*See Class 14 for this trademark*).

1,736,640. HERITAGE BLOSSOM. PRINCESS HOUSE, INC., (U.S. CLS. 2 AND 30). SN 74-074,739. PUB. 9-8-1992. FILED 7-2-1990.

1,736,641. MARIGOLD FLEUR. LRC PRODUCTS LIMITED, (U.S. CL. 39). SN 74-108,633. PUB. 12-10-1991. FILED 10-24-1990.

1,736,642. BAY WATERS. H.C. PRANGE COMPANY, (U.S. CLS. 2, 23 AND 33). SN 74-131,052. PUB. 9-8-1992. FILED 1-17-1991.

1,736,643. SQUEEPER. MALLORY INDUSTRIES INC., (U.S. CL. 29). SN 74-136,318. PUB. 9-8-1992. FILED 2-4-1991.

1,736,644. NEW ENGLAND VILLAGE. DEPARTMENT 56, INC., (U.S. CL. 30). SN 74-152,364. PUB. 9-8-1992. FILED 3-29-1991.

1,736,645. ZEN AND DESIGN. ANZEN PACIFIC CORPORATION, MULTIPLE CLASS, (INT. CLS. 21, 29 AND 30), (U.S. CLS. 23 AND 46). SN 74-159,650. PUB. 9-8-1992. FILED 4-22-1991.

1,736,646. REVERIE. LENOX, INCORPORATED, (U.S. CLS. 2, 13, 30 AND 33). SN 74-164,742. PUB. 9-8-1992. FILED 5-8-1991.

1,736,647. DORAN. VANDEL INTERNATIONAL, INC., (U.S. CL. 50). SN 74-170,366. PUB. 9-8-1992. FILED 5-28-1991.

1,736,648. LE CHEF COPPER PLUS. SITRAM USA, INC., (U.S. CLS. 2 AND 13). SN 74-182,156. PUB. 9-8-1992. FILED 7-3-1991.

1,736,649. LC (STYLIZED). LIQUID CONTAINER, INC., (U.S. CL. 2). SN 74-184,755. PUB. 9-8-1992. FILED 7-15-1991.

1,736,650. KRAFT SINGLESAVER. KRAFT GENERAL FOODS, INC., (U.S. CL. 2). SN 74-236,736. PUB. 6-23-1992. FILED 1-10-1992.

1,736,651. THE WITTLE WITTLE. FREEMAN, DENNIS, (U.S. CL. 2). SN 74-258,423. PUB. 9-8-1992. FILED 3-23-1992.

1,736,652. CLEARVIEW AND DESIGN. MOBIL OIL CORPORATION, (U.S. CL. 2). SN 74-263,174. PUB. 9-8-1992. FILED 4-6-1992.

1,736,653. RAZOR BAY. PRACTICAL PRODUCTS, INC., (U.S. CLS. 2 AND 13). SN 74-269,647. PUB. 9-8-1992. FILED 4-27-1992.

1,736,654. BASIC LIVING. GIBSON OVERSEAS, INC., (U.S. CL. 2). SN 74-271,095. PUB. 9-8-1992. FILED 4-30-1992.

CLASS 22—CORDAGE AND FIBERS

1,736,522 (*See Class 16 for this trademark*).
1,736,609 (*See Class 20 for this trademark*).

1,736,655. ECO-SAC. AT PLASTICS INC., (U.S. CL. 2). SN 74-011,722. PUB. 9-8-1992. FILED 12-18-1989.

1,736,656. SOBSTAD AND DESIGN. SOBSTAD CORPORATION, (U.S. CLS. 19 AND 22). SN 74-234,694. PUB. 9-8-1992. FILED 1-2-1992.

1,736,657. FLEX-TUBES. AG-BAG CORPORATION, (U.S. CLS. 1 AND 2). SN 74-262,930. PUB. 9-8-1992. FILED 4-6-1992.

CLASS 23—YARNS AND THREADS

1,735,888 (*See Class 1 for this trademark*).
1,736,009 (*See Class 5 for this trademark*).

CLASS 24—FABRICS

1,735,932 (*See Class 3 for this trademark*).
1,735,941 (*See Class 3 for this trademark*).
1,735,943 (*See Class 3 for this trademark*).
1,736,000 (*See Class 5 for this trademark*).
1,736,031 (*See Class 6 for this trademark*).
1,736,105 (*See Class 8 for this trademark*).
1,736,112 (*See Class 8 for this trademark*).
1,736,556 (*See Class 17 for this trademark*).
1,736,574 (*See Class 18 for this trademark*).
1,736,609 (*See Class 20 for this trademark*).
1,736,630 (*See Class 20 for this trademark*).

1,736,658. JAGTAR AND DESIGN. JAGTAR INTERNATIONAL R.O.P., MULTIPLE CLASS, (INT. CLS. 24 AND 25), (U.S. CLS. 39 AND 42). SN 74-090,481. PUB. 6-16-1992. FILED 8-23-1990.

1,736,659. TEXTOGLASS. HEXCEL-GENIN, (U.S. CL. 42). SN 74-138,563. PUB. 9-8-1992. FILED 2-12-1991.

1,736,660. CAMFRESH. CAMTEX FABRICS LIMITED, MULTIPLE CLASS, (INT. CLS. 24 AND 25), (U.S. CLS. 39 AND 42). SN 74-159,438. PUB. 9-8-1992. FILED 4-22-1991.

1,736,661. AMI-THERM. AUBURN MANUFACTURING, INC., (U.S. CLS. 1 AND 42). SN 74-179,793. PUB. 9-8-1992. FILED 6-24-1991.

1,736,662. AMI AND DESIGN. AUBURN MANUFACTURING, INC., (U.S. CLS. 1 AND 42). SN 74-179,798. PUB. 9-8-1992. FILED 6-24-1991.

1,736,663. VERTITEX. MAYER-PAETZ INC., (U.S. CL. 42). SN 74-196,366. PUB. 9-8-1992. FILED 8-19-1991.

1,736,664. POLICARPO. LANIFICIO POLICARPO S.P.A., (U.S. CL. 42). SN 74-221,528. PUB. 9-8-1992. FILED 11-13-1991.

1,736,665. ZIP N'SAVE. PILLOW FACTORY, INC., THE, (U.S. CL. 42). SN 74-230,134. PUB. 9-8-1992. FILED 12-13-1991.

1,736,666. FIRST IMPRESSIONS. BURLINGTON INDUSTRIES, INC., (U.S. CL. 42). SN 74-265,909. PUB. 9-8-1992. FILED 4-14-1992.

CLASS 25—CLOTHING

1,735,935 (*See Class 3 for this trademark*).
1,735,977 (*See Class 3 for this trademark*).
1,736,000 (*See Class 5 for this trademark*).
1,736,009 (*See Class 5 for this trademark*).
1,736,031 (*See Class 6 for this trademark*).
1,736,108 (*See Class 8 for this trademark*).
1,736,112 (*See Class 8 for this trademark*).
1,736,135 (*See Class 9 for this trademark*).
1,736,210 (*See Class 9 for this trademark*).
1,736,342 (*See Class 9 for this trademark*).
1,736,420 (*See Class 14 for this trademark*).
1,736,424 (*See Class 14 for this trademark*).
1,736,425 (*See Class 14 for this trademark*).
1,736,427 (*See Class 14 for this trademark*).
1,736,529 (*See Class 16 for this trademark*).
1,736,571 (*See Class 18 for this trademark*).
1,736,574 (*See Class 18 for this trademark*).
1,736,575 (*See Class 18 for this trademark*).
1,736,579 (*See Class 18 for this trademark*).
1,736,609 (*See Class 20 for this trademark*).
1,736,658 (*See Class 24 for this trademark*).
1,736,660 (*See Class 24 for this trademark*).

1,736,667. SMALL STAR. CONVERSE INC., (U.S. CL. 39). SN 73-708,224. PUB. 9-8-1992. FILED 1-28-1988.

1,736,668. HERBERT JOHNSON. HERBERT JOHNSON LTD., (U.S. CL. 39). SN 73-715,126. PUB. 9-8-1992. FILED 3-7-1988.

1,736,669. RIVER ISLAND CLOTHING CO. AND DESIGN. RIVER ISLAND CLOTHING CO. LTD., ASSIGNEE OF CONCEPT MAN LIMITED, (U.S. CL. 39). SN 73-766,472. PUB. 9-8-1992. FILED 11-30-1988.

1,736,670. MISCELLANEOUS DESIGN. ASIA TELEVISION LIMITED, (U.S. CL. 39). SN 73-788,318. PUB. 9-8-1992. FILED 3-21-1989.

1,736,671. CAROCUORE. DEMIBELLS.A. COMERCIAL, INDUSTRIAL, FINANCIERA E INMOBILIARIA, (U.S. CL. 39). SN 73-808,292. PUB. 9-8-1992. FILED 6-22-1989.

1,736,672. PLAYERS PRODIGE AND DESIGN. WIN-SIR TEXTILES, INC., (U.S. CL. 39). SN 73-829,277. PUB. 9-8-1992. FILED 10-4-1989.

1,736,673. POWER. BETA LIMITED, ASSIGNEE OF BATA SHOE COMPANY, INC., (U.S. CL. 39). SN 73-832,611. PUB. 9-8-1992. FILED 10-20-1989.

1,736,674. COUCH COACH. LAR-RAY LTD., (U.S. CL. 39). SN 74-062,402. PUB. 9-8-1992. FILED 5-24-1990.

1,736,675. ELISABETH STEWART. CALIZ APPAREL CORPORATION, ASSIGNEE OF STEWART SPORTSWEAR, INC., (U.S. CL. 39). SN 74-064,688. PUB. 7-7-1992. FILED 6-1-1990.

1,736,676. COLOURS BY ALEXANDER JULIAN. ALEXANDER JULIAN, INC., (U.S. CL. 39). SN 74-067,598. PUB. 9-8-1992. FILED 6-8-1990.

1,736,677. SILVER LACED (STYLIZED). CIRCLE Y OF YOAKUM, TEXAS, (U.S. CL. 39). SN 74-073,599. PUB. 9-8-1992. FILED 6-28-1990.

1,736,678. VACATION LAND SHOES BY LOWA. AND DESIGN. LOWA-SCHUHFABRIK LORENZ WAGNER GMBH & CO. KG, (U.S. CL. 39). SN 74-082,814. PUB. 3-17-1992. FILED 7-30-1990.

1,736,679. BOSTON (STYLIZED). BOSTON RED SOX BASEBALL CLUB LIMITED PARTNERSHIP, (U.S. CL. 39). SN 74-089,908. PUB. 9-8-1992. FILED 8-20-1990.

1,736,680. PHILADELPHIA FLYERS. PHILADELPHIA FLYERS LIMITED PARTNERSHIP, (U.S. CL. 39). SN 74-107,070. PUB. 9-8-1992. FILED 10-19-1990.

1,736,681. SEA CLUB. SAO PAULO ALPARGATAS S/A, (U.S. CL. 39). SN 74-108,494. PUB. 9-8-1992. FILED 10-23-1990.

1,736,682. IDEE PREMIERE. SOCIETE VENDEENNE D'APPLICATIONS TEXTILES (S.A.), (U.S. CL. 39). SN 74-108,498. PUB. 9-8-1992. FILED 10-23-1990.

1,736,683. MOSS CREEK AND DESIGN. MOSS CREEK OWNER'S ASSOCIATION, (U.S. CL. 39). SN 74-114,685. PUB. 9-8-1992. FILED 11-13-1990.

1,736,684. SICK AND DESIGN. SICK PRODUCTS, (U.S. CL. 39). SN 74-121,090. PUB. 9-8-1992. FILED 12-6-1990.

1,736,685. BUG BLOCKER. FUN UNDER THE SUN, INC., (U.S. CLS. 26 AND 39). SN 74-124,316. PUB. 9-8-1992. FILED 12-18-1990.

1,736,686. TRI FOLIO UNDERWEAR AND DESIGN. SAPORETTI ENTERPRISES INC./ENTREPRISES SAPORETTI INC., (U.S. CL. 39). SN 74-129,192. PUB. 9-8-1992. FILED 1-10-1991.

1,736,687. BUNNYTAILS. COTTONTAILS HAWAII, (U.S. CL. 39). SN 74-136,567. PUB. 9-8-1992. FILED 2-5-1991.

1,736,688. KNOTS. HOLLAND, F. JAY, (U.S. CL. 39). SN 74-137,519. PUB. 9-8-1992. FILED 2-8-1991.

1,736,689. ELIZABETH ARDEN RED DOOR EA AND DESIGN. CONOPCO, INC., DBA ELIZABETH ARDEN CO., (U.S. CL. 39). SN 74-146,325. PUB. 9-8-1992. FILED 3-11-1991.

1,736,690. MISCELLANEOUS DESIGN. CELINE, (U.S. CL. 39). SN 74-149,401. PUB. 9-8-1992. FILED 3-19-1991.

1,736,691. SOCCER MOM AND DESIGN. MARKET SOLUTIONS INC., (U.S. CL. 39). SN 74-161,525. PUB. 9-8-1992. FILED 4-29-1991.

1,736,692. EDGEFIELD. EDGEFIELD GARDENS, INC., MULTIPLE CLASS, (INT. CLS. 25, 32, 33, 41 AND 42), (U.S. CLS. 39, 47, 48, 100 AND 107). SN 74-164,691. PUB. 9-8-1992. FILED 5-8-1991.

1,736,693. THERESA KONIG K. (STYLIZED). KONIG, THERESIA, (U.S. CL. 39). SN 74-169,914. PUB. 9-8-1992. FILED 5-24-1991.

1,736,694. SPREZZATURA PERFORMANCE COLLECTION AND DESIGN. SALSBURY, J. MICHAEL, (U.S. CL. 39). SN 74-170,336. PUB. 9-8-1992. FILED 5-28-1991.

1,736,695. GUESS U.S.A. AND DESIGN. GUESS?, INC., (U.S. CL. 39). SN 74-172,638. PUB. 9-8-1992. FILED 6-3-1991.

1,736,696. C C HUGHES. MEIJER, INC., (U.S. CL. 39). SN 74-175,454. PUB. 9-8-1992. FILED 6-12-1991.

1,736,697. WATER WEED. BATA SHOE COMPANY, INC., (U.S. CLS. 22 AND 39). SN 74-179,509. PUB. 9-8-1992. FILED 6-25-1991.

1,736,698. PLANET WIDE. OCEAN PACIFIC SUNWEAR, LTD., (U.S. CL. 39). SN 74-182,349. PUB. 9-8-1992. FILED 7-5-1991.

1,736,699. PEZZI (STYLIZED). PEZZI, INC., (U.S. CL. 39). SN 74-182,924. PUB. 9-8-1992. FILED 7-8-1991.

1,736,700. H.L. TOPS. A.I.J.J. ENTERPRISES, INC., (U.S. CL. 39). SN 74-186,010. PUB. 9-8-1992. FILED 7-18-1991.

1,736,701. PACIFIC CONNECTIONS. PACIFIC CONNECTIONS OF CALIFORNIA, INC., (U.S. CL. 39). SN 74-186,046. PUB. 9-8-1992. FILED 7-18-1991.

1,736,702. TP TINA PEDRONI MILANO GENOVA AND DESIGN. A.P. INTERNATIONAL S.R.L., (U.S. CL. 39). SN 74-186,172. PUB. 9-8-1992. FILED 7-18-1991.

1,736,703. MISCELLANEOUS DESIGN. BROWN BEAR CORPORATION, (U.S. CL. 39). SN 74-187,306. PUB. 9-8-1992. FILED 7-22-1991.

1,736,704. WORKING TOGETHER FOR YOU. GITANO LICENSING, LTD., (U.S. CL. 39). SN 74-187,439. PUB. 9-8-1992. FILED 7-22-1991.

1,736,705. E.B.G.B. E.B.G.B., (U.S. CL. 39). SN 74-187,567. PUB. 9-8-1992. FILED 7-22-1991.

1,736,706. BIG ISLAND. BIG ISLAND SPORTSWEAR, (U.S. CL. 39). SN 74-190,286. PUB. 9-8-1992. FILED 8-1-1991.

1,736,707. SARGASSO (STYLIZED). LITTLE, MIKEL, (U.S. CL. 39). SN 74-191,931. PUB. 9-8-1992. FILED 8-2-1991.

1,736,708. CLARKSON. CLARKSON UNIVERSITY, MULTIPLE CLASS, (INT. CLS. 25 AND 41), (U.S. CLS. 39 AND 107). SN 74-194,997. PUB. 9-8-1992. FILED 8-15-1991.

1,736,709. JAVEL. TSEWEI CORPORATION, (U.S. CL. 39). SN 74-197,825. PUB. 9-8-1992. FILED 8-26-1991.

1,736,710. LIPSTIK AND DESIGN. IT'S A LIVING, INC., MULTIPLE CLASS, (INT. CLS. 25 AND 42), (U.S. CLS. 39 AND 100). SN 74-201,179. PUB. 9-8-1992. FILED 9-6-1991.

1,736,711. 123 AND DESIGN. HOLDEN DEVELOPMENT & COMPANIES, INC., (U.S. CL. 39). SN 74-203,835. PUB. 9-8-1992. FILED 9-16-1991.

1,736,712. SUITE FEET. HOMEWOOD SUITES, INC., (U.S. CL. 39). SN 74-209,528. PUB. 9-8-1992. FILED 10-4-1991.

1,736,713. KIDOKAY. ETABLISSEMENTS ALBERT S.A., (U.S. CL. 39). SN 74-210,040. PUB. 9-8-1992. FILED 10-7-1991.

1,736,714. MISS DANELLE. MEDALLION SHOE CORPORATION, (U.S. CL. 39). SN 74-212,493. PUB. 9-8-1992. FILED 10-15-1991.

1,736,715. LES FILLES SERONT LES FILLES. NAHAMA BLOUSE, INC., (U.S. CL. 39). SN 74-218,181. PUB. 9-8-1992. FILED 11-4-1991.

1,736,716. ROAD RUNNERS AND DESIGN. EASY PICKINS, INC., (U.S. CL. 39). SN 74-220,952. PUB. 9-8-1992. FILED 11-1-1991.

1,736,717. CITY GIRL SPORT. CALIFORNIA SWIMWEAR COMPANY, INC., (U.S. CL. 39). SN 74-223,774. PUB. 9-8-1992. FILED 11-21-1991.

1,736,718. ARROW AND DESIGN. CLUETT PEABODY ENTERPRISES, INC., (U.S. CL. 39). SN 74-238,709. PUB. 9-8-1992. FILED 1-21-1992.

1,736,719. LC LIZ CLAIBORNE AND DESIGN. L.C. LICENSING, INC., (U.S. CL. 39). SN 74-248,741. PUB. 9-1-1992. FILED 2-24-1992.

1,736,720. KELLSPORT. KELLSPORT INDUSTRIES, INC., (U.S. CL. 39). SN 74-258,636. PUB. 9-8-1992. FILED 3-24-1992.

1,736,721. RECYCLE DESIGN. CHAMBERS BELT COMPANY, (U.S. CL. 39). SN 74-259,272. PUB. 9-8-1992. FILED 3-26-1992.

1,736,722. ZILLI. ETS ZILLI, (U.S. CL. 39). SN 74-260,167. PUB. 9-8-1992. FILED 3-27-1992.

1,736,723. INFANT STATE UNIVERSITY AND DESIGN. CHILDREN'S T.U., INC., (U.S. CL. 39). SN 74-260,404. PUB. 9-8-1992. FILED 3-30-1992.

1,736,724. BIAS. BIAGGI, MICHELE, (U.S. CL. 39). SN 74-260,736. PUB. 9-8-1992. FILED 3-30-1992.

1,736,725. ASA SOFTBALL AND DESIGN. AMATEUR SOFTBALL ASSOCIATION OF AMERICA, (U.S. CL. 39). SN 74-261,942. PUB. 9-8-1992. FILED 4-2-1992.

1,736,726. JONELL I.E.E. CORPORATION, LTD., DBA JONELL, MULTIPLE CLASS, (INT. CLS. 25 AND 42), (U.S. CLS. 39 AND 101). SN 74-263,003. PUB. 9-8-1992. FILED 4-6-1992.

1,736,727. MISS DANELLE (STYLIZED). MEDALLION SHOE CORPORATION, (U.S. CL. 39). SN 74-265,218. PUB. 9-8-1992. FILED 4-13-1992.

1,736,728. TENDERBOTTOMS. BIOBOTTOMS, (U.S. CL. 39). SN 74-265,827. PUB. 9-8-1992. FILED 4-14-1992.

1,736,729. PATSY ANN. CZM PARTNERS, (U.S. CL. 39). SN 74-265,913. PUB. 9-8-1992. FILED 4-14-1992.

1,736,730. SWEET UNDIES. CZM PARTNERS, (U.S. CL. 39). SN 74-265,916. PUB. 9-8-1992. FILED 4-14-1992.

1,736,731. THESMITHS. SMITH, ANTHONY, (U.S. CL. 39). SN 74-267,168. PUB. 9-8-1992. FILED 4-20-1992.

1,736,732. ASHLEY NOELLE. JAY GROUP, LTD., THE, (U.S. CL. 39). SN 74-267,519. PUB. 9-8-1992. FILED 4-20-1992.

1,736,733. ONLY AT THE TRACK. NEW YORK RACING ASSOCIATION INC., THE, MULTIPLE CLASS, (INT. CLS. 25 AND 41), (U.S. CLS. 39 AND 107). SN 74-267,741. PUB. 9-8-1992. FILED 4-21-1992.

1,736,734. FOOT THRILLS. CLINIC SHOE COMPANY, THE, (U.S. CL. 39). SN 74-268,114. PUB. 9-8-1992. FILED 4-22-1992.

1,736,735. STREET TRASH. STREET TRASH, INC., (U.S. CL. 39). SN 74-270,009. PUB. 9-8-1992. FILED 4-27-1992.

CLASS 26—FANCY GOODS

1,736,031 (*See Class 6 for this trademark*).

1,736,426 (*See Class 14 for this trademark*).

1,736,736. MAG-ACE. YAMATO SHOJI KABUSHIKI KAISHA, DBA YAMATO TRADING CO., LTD., (U.S. CL. 40). SN 74-073,316. PUB. 9-8-1992. FILED 6-27-1990.

1,736,737. JAFTA AND DESIGN. JAFTA LA, INC., (U.S. CLS. 40 AND 50). SN 74-113,558. PUB. 9-8-1992. FILED 11-7-1990.

1,736,738. ADD-A-BOW. BADGER PRODUCTS, INC., (U.S. CL. 40). SN 74-189,406. PUB. 9-8-1992. FILED 7-29-1991.

1,736,739. METALLIC SPARKLE RIBBON TEXTILES, INC. AND DESIGN. RIBBON TEXTILES, INC., (U.S. CL. 42). SN 74-204,900. PUB. 9-8-1992. FILED 9-19-1991.

1,736,740. LIMITED EDITIONS COLLECTIBLES AND DESIGN. SOERGEL, RICH C., DBA PACIFIC SPORTSWEAR & EMBLEM CO., (U.S. CL. 40). SN 74-257,098. PUB. 9-8-1992. FILED 3-19-1992.

1,736,741. PLUS ONE GREENHOUSES. GARCIA GROUP, INC., (U.S. CLS. 40 AND 50). SN 74-261,987. PUB. 9-8-1992. FILED 4-3-1992.

1,736,742. SOLAR POWER. ELKEI MERCHANDISE CORP., (U.S. CL. 40). SN 74-265,100. PUB. 9-8-1992. FILED 4-13-1992.

CLASS 27—FLOOR COVERINGS

1,735,892 (*See Class 1 for this trademark*).

1,736,009 (*See Class 5 for this trademark*).

1,736,743. UNDERFOOT RESIDENTIAL AND DESIGN. HOWARD, TIMOTHY J., DBA UNDERFOOT INDUSTRIES, INC., (U.S. CL. 50). SN 74-155,645. PUB. 8-4-1992. FILED 4-9-1991.

1,736,744. WATER TREAD. D & R INDUSTRIES, INC., (U.S. CL. 50). SN 74-228,794. PUB. 9-8-1992. FILED 12-9-1991.

1,736,745. VICTORIA COLLECTION. NOURY & SONS, LTD., (U.S. CL. 42). SN 74-267,102. PUB. 9-8-1992. FILED 4-20-1992.

1,736,746. NOURISON. NOURY & SONS, LTD., (U.S. CL. 42). SN 74-268,609. PUB. 9-8-1992. FILED 4-23-1992.

CLASS 28—TOYS AND SPORTING GOODS

1,736,030 (*See Class 6 for this trademark*).

1,736,031 (*See Class 6 for this trademark*).

1,736,108 (*See Class 8 for this trademark*).

1,736,112 (*See Class 8 for this trademark*).

1,736,135 (*See Class 9 for this trademark*).

1,736,238 (*See Class 9 for this trademark*).

1,736,239 (*See Class 9 for this trademark*).

1,736,244 (*See Class 9 for this trademark*).

1,736,331 (*See Class 9 for this trademark*).

1,736,420 (*See Class 14 for this trademark*).

1,736,504 (*See Class 16 for this trademark*).

1,736,529 (*See Class 16 for this trademark*).

1,736,575 (*See Class 18 for this trademark*).

1,736,747. MISCELLANEOUS DESIGN. ASIA TELEVISION LIMITED, (U.S. CLS. 22 AND 50). SN 73-788,224. PUB. 9-8-1992. FILED 3-21-1989.

1,736,748. MISCELLANEOUS DESIGN. MARKER INTERNATIONAL COMPANY, (U.S. CL. 22). SN 73-831,529. PUB. 9-8-1992. FILED 10-16-1989.

1,736,749. RICO. ANDY POP TOYS INC., (U.S. CL. 22). SN 74-070,580. PUB. 5-5-1992. FILED 6-18-1990.

1,736,750. KING. PRECISION SHOOTING EQUIPMENT, INC., (U.S. CL. 22). SN 74-078,920. PUB. 9-8-1992. FILED 7-16-1990.

1,736,751. WANDA (STYLIZED). WAN DA TOYS CO., LTD., (U.S. CL. 22). SN 74-098,955. PUB. 9-8-1992. FILED 9-20-1990.

1,736,752. OFFICIAL POLICE PLAY EQUIPMENT O.P.P.E. AND DESIGN. MANLEY TOYS (USA) LTD., (U.S. CL. 22). SN 74-124,433. PUB. 9-8-1992. FILED 12-17-1990.

1,736,753. SHOU XING AND DESIGN. BAODING CITY IRON BALLS FACTORY, (U.S. CL. 22). SN 74-152,148. PUB. 9-8-1992. FILED 3-28-1991.

1,736,754. DE (STYLIZED). DATA EAST USA, INC., (U.S. CL. 22). SN 74-157,537. PUB. 9-8-1992. FILED 4-12-1991.

1,736,755. KLEMATCH. CAOUTCHOUC MANUFACTURE ET PLASTIQUES, (U.S. CL. 22). SN 74-162,722. PUB. 6-2-1992. FILED 5-2-1991.

1,736,756. BUSS. COOPER INDUSTRIES, INC., (U.S. CL. 22). SN 74-167,982. PUB. 9-8-1992. FILED 5-20-1991.

1,736,757. TIDDLYTENNIS. TOWNSEND CROQUET LTD., (U.S. CL. 22). SN 74-172,911. PUB. 9-8-1992. FILED 6-4-1991.

1,736,758. RECYCLOMANIA. MCKELL, DAVID, (U.S. CL. 22). SN 74-185,248. PUB. 9-8-1992. FILED 7-15-1991.

1,736,759. MARCI COHEN STUDIO. MARCI DOLLS, INC., MULTIPLE CLASS, (INT. CLS. 28 AND 42), (U.S. CLS. 22 AND 100). SN 74-190,790. PUB. 9-8-1992. FILED 7-23-1991.

1,736,760. THE ORIGINAL WOOD RIVER FLY FISHING BAGS AND DESIGN. ROSS, PETER L., (U.S. CL. 22). SN 74-201,400. PUB. 9-8-1992. FILED 9-9-1991.

1,736,761. REACTOR. ULTEK CORP., (U.S. CL. 22). SN 74-201,813. PUB. 9-8-1992. FILED 9-9-1991.

1,736,762. X7 (STYLIZED). JAS. D. EASTON, INC., DBA EASTON, (U.S. CL. 22). SN 74-212,055. PUB. 9-8-1992. FILED 10-15-1991.

1,736,763. LUDOFORM. COMPAGNIE PLASTIC OMNIUM, (U.S. CL. 22). SN 74-226,625. PUB. 9-8-1992. FILED 12-2-1991.

1,736,764. MAGIC APPLE. EBL DISTRIBUTING INC., (U.S. CLS. 6 AND 22). SN 74-226,757. PUB. 6-23-1992. FILED 12-2-1991.

1,736,765. ROUGHNECK. BERKLEY INC., (U.S. CL. 22). SN 74-239,464. PUB. 6-23-1992. FILED 1-22-1992.

1,736,766. BULLS AND BEARS. BENCHMARK, INC., (U.S. CL. 22). SN 74-239,558. PUB. 9-8-1992. FILED 1-23-1992.

1,736,767. DEER SUCKER. GRAMPA'S INC., (U.S. CL. 22). SN 74-241,087. PUB. 9-8-1992. FILED 1-28-1992.

1,736,768. THE QUAKE. LISCO, INC., (U.S. CL. 22). SN 74-244,590. PUB. 9-8-1992. FILED 2-10-1992.

1,736,769. LINKY RINKS. FORECEES CO., (U.S. CL. 22). SN 74-251,574. PUB. 9-8-1992. FILED 3-2-1992.

1,736,770. ICEMAN. LISCO, INC., (U.S. CL. 22). SN 74-253,617. PUB. 9-8-1992. FILED 3-9-1992.

1,736,771. KNIGHTS AND CASTLES. ARISTOPLAY, LTD., (U.S. CL. 22). SN 74-253,637. PUB. 9-8-1992. FILED 3-9-1992.

1,736,772. TIP OFF. LISCO, INC., (U.S. CL. 22). SN 74-253,811. PUB. 9-8-1992. FILED 3-9-1992.

1,736,773. REFLEX. TRINITY PRODUCTS INC., (U.S. CL. 22). SN 74-255,236. PUB. 9-8-1992. FILED 3-13-1992.

1,736,774. PLAY TOGETHER STAY TOGETHER. MUSSER, MICHAEL W., (U.S. CLS. 22 AND 38). SN 74-257,202. PUB. 9-8-1992. FILED 3-18-1992.

1,736,775. MARDI GRAS MAGIC. INTERNATIONAL GAMCO, INC., (U.S. CLS. 22 AND 38). SN 74-257,221. PUB. 9-8-1992. FILED 3-13-1992.

1,736,776. HOT 42. COCA-COLA COMPANY, THE, (U.S. CL. 22). SN 74-257,550. PUB. 9-8-1992. FILED 3-20-1992.

1,736,777. TINKERBELL. TOM FIELDS, LTD., (U.S. CL. 22). SN 74-261,569. PUB. 9-8-1992. FILED 4-2-1992.

1,736,778. LAX JR AND DESIGN. NOEL INDUSTRIES, INC., (U.S. CLS. 22 AND 23). SN 74-261,673. PUB. 9-8-1992. FILED 4-2-1992.

1,736,779. SMARTSQUARES. IDEALS PUBLISHING CORPORATION, (U.S. CL. 22). SN 74-261,981. PUB. 9-8-1992. FILED 4-2-1992.

1,736,780. GOLDEN 599. INTERNATIONAL GAMCO, INC., (U.S. CL. 22). SN 74-265,232. PUB. 9-8-1992. FILED 4-13-1992.

1,736,781. HI LO. INTERNATIONAL GAMCO, INC., (U.S. CL. 22). SN 74-265,233. PUB. 9-8-1992. FILED 4-13-1992.

1,736,782. HIGH STAKES BINGO. INTERNATIONAL GAMCO, INC., (U.S. CL. 22). SN 74-265,234. PUB. 9-8-1992. FILED 4-13-1992.

1,736,783. ALAMO BINGO. INTERNATIONAL GAMCO, INC., (U.S. CL. 22). SN 74-265,235. PUB. 9-8-1992. FILED 4-13-1992.

1,736,784. ASSASSINATOR. CURRENT RIVER BAIT & TACKLE, INC., (U.S. CL. 22). SN 74-266,541. PUB. 9-8-1992. FILED 4-16-1992.

1,736,785. MAKE A DEAL. UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-266,778. PUB. 9-8-1992. FILED 4-17-1992.

1,736,786. FLY IT (STYLIZED). ANDREW CROWE & SONS, INCORPORATED, (U.S. CLS. 7 AND 22). SN 74-267,120. PUB. 9-8-1992. FILED 4-20-1992.

1,736,787. LADY COBRA (STYLIZED). COBRA GOLF INCORPORATED, II, (U.S. CL. 22). SN 74-267,293. PUB. 9-8-1992. FILED 4-20-1992.

1,736,788. CESSPOOL. HASBRO, INC., (U.S. CL. 22). SN 74-267,426. PUB. 9-8-1992. FILED 4-20-1992.

1,736,789. ROAD PIG. HASBRO, INC., (U.S. CL. 22). SN 74-267,427. PUB. 9-8-1992. FILED 4-20-1992.

1,736,790. HEAVY DUTY. HASBRO, INC., (U.S. CL. 22). SN 74-267,429. PUB. 9-8-1992. FILED 4-20-1992.

1,736,791. LAW. HASBRO, INC., (U.S. CL. 22). SN 74-267,430. PUB. 9-8-1992. FILED 4-20-1992.

1,736,792. MERCER. HASBRO, INC., (U.S. CL. 22). SN 74-267,431. PUB. 9-8-1992. FILED 4-20-1992.

1,736,793. TOXO-VIPER. HASBRO, INC., (U.S. CL. 22). SN 74-267,432. PUB. 9-8-1992. FILED 4-20-1992.

1,736,794. TOXO-ZOMBIE. HASBRO, INC., (U.S. CL. 22). SN 74-267,433. PUB. 9-8-1992. FILED 4-20-1992.

1,736,795. TRACKER. HASBRO, INC., (U.S. CL. 22). SN 74-267,434. PUB. 9-8-1992. FILED 4-20-1992.

1,736,796. SCI-FI. HASBRO, INC., (U.S. CL. 22). SN 74-267,435. PUB. 9-8-1992. FILED 4-20-1992.

1,736,797. SLUDGE VIPER. HASBRO, INC., (U.S. CL. 22). SN 74-267,436. PUB. 9-8-1992. FILED 4-20-1992.

1,736,798. SNAKE EYES. HASBRO, INC., (U.S. CL. 22). SN 74-267,437. PUB. 9-8-1992. FILED 4-20-1992.

1,736,799. PATHFINDER. HASBRO, INC., (U.S. CL. 22). SN 74-267,438. PUB. 9-8-1992. FILED 4-20-1992.

1,736,800. PIKES PEAK. NEWCO, INC., (U.S. CL. 22). SN 74-267,588. PUB. 9-8-1992. FILED 4-20-1992.

CLASS 29—MEATS AND PROCESSED FOODS

1,735,895 (*See Class 1 for this trademark*).
1,735,943 (*See Class 3 for this trademark*).
1,735,977 (*See Class 3 for this trademark*).
1,736,001 (*See Class 5 for this trademark*).
1,736,441 (*See Class 16 for this trademark*).
1,736,579 (*See Class 18 for this trademark*).
1,736,645 (*See Class 21 for this trademark*).

1,736,801. MONTASIO AND DESIGN. CONSORZIO REGIONALE DEL FORMAGGIO MONTASIO, (U.S. CL. 46). SN 73-722,246. PUB. 9-8-1992. FILED 4-14-1988.

1,736,802. CENTENNIAL. DIEHL, INC., (U.S. CL. 46). SN 74-041,007. PUB. 9-8-1992. FILED 3-22-1990.

1,736,803. THE SQUIRE'S CHOICE CONNOISSEUR'S COLLECTION AND DESIGN. BUCKS COUNTY NUT COMPANY, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-080,473. PUB. 9-8-1992. FILED 7-19-1990.

1,736,804. VITASALAD. EUROPEENNE DE CONDIMENTS, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-096,385. PUB. 9-8-1992. FILED 9-12-1990.

1,736,805. BUTTREY. BUTTREY FOOD AND DRUG COMPANY, ASSIGNEE OF SKAGGS ALPHA BETA, INC., MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-109,565. PUB. 9-8-1992. FILED 10-26-1990.

1,736,806. TENGU. TENGU COMPANY, INC., (U.S. CL. 46). SN 74-146,701. PUB. 9-8-1992. FILED 3-11-1991.

1,736,807. PLAY IT AGAIN SLAM. DENNY'S, INC., (U.S. CL. 46). SN 74-150,802. PUB. 9-8-1992. FILED 3-25-1991.

1,736,808. MISCELLANEOUS DESIGN. TENGU COMPANY, INC., (U.S. CL. 46). SN 74-153,533. PUB. 9-8-1992. FILED 4-3-1991.

1,736,809. SHEILA'S HONEY MUSTARD DRESSING AND DESIGN. SHEILA'S GOOD TASTE, INC., (U.S. CL. 46). SN 74-158,952. PUB. 9-8-1992. FILED 4-22-1991.

1,736,810. NATURAL FRUIT FLAVORED AND DESIGN. KRAFT GENERAL FOODS, INC., (U.S. CL. 46). SN 74-160,508. PUB. 9-8-1992. FILED 4-24-1991.

1,736,811. NATURAL FRUIT FLAVORED AND DESIGN. KRAFT GENERAL FOODS, INC., (U.S. CL. 46). SN 74-160,509. PUB. 9-8-1992. FILED 4-24-1991.

1,736,812. NATURAL FRUIT FLAVORED AND DESIGN. KRAFT GENERAL FOODS, INC., (U.S. CL. 46). SN 74-160,510. PUB. 9-8-1992. FILED 4-24-1991.

1,736,813. PINNEYS. PINNEYS OF SCOTLAND LIMITED, (U.S. CL. 46). SN 74-171,845. PUB. 9-8-1992. FILED 5-31-1991.

1,736,814. FRANKLY SPEAKING, OUR HOT DOG IS NO WEENIE. PAC CONCESSIONS, INC., (U.S. CL. 46). SN 74-176,226. PUB. 9-8-1992. FILED 6-13-1991.

1,736,815. LA VAQUITA. LA VAQUITA FOOD PRODUCTS, INC., (U.S. CL. 46). SN 74-180,127. PUB. 9-8-1992. FILED 6-27-1991.

1,736,816. SNAK CLUB. SNAK CLUB, INC., MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-181,800. PUB. 9-8-1992. FILED 7-2-1991.

1,736,817. FAJITAS FANTASTICAS!. ACAPULCO RESTAURANTS, INC., (U.S. CL. 46). SN 74-185,308. PUB. 9-8-1992. FILED 7-15-1991.

1,736,818. KILLER CHILI. MUSTARDS CORPORATION, DBA MUSTARDS RESTAURANTS, (U.S. CL. 46). SN 74-187,487. PUB. 9-8-1992. FILED 7-22-1991.

1,736,819. HILLSHIRE FARM AND DESIGN. SARAMAR CORPORATION, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-189,035. PUB. 9-8-1992. FILED 7-26-1991.

1,736,820. NORBEST AND DESIGN. NORBEST, INC., (U.S. CL. 46). SN 74-193,296. PUB. 9-8-1992. FILED 8-9-1991.

1,736,821. MATUTUM BAY. DOLE FOOD COMPANY, INC., (U.S. CL. 46). SN 74-196,608. PUB. 9-8-1992. FILED 8-21-1991.

1,736,822. BING-GRAE. GOLDEN BELL U.S.A. CO., INC., MULTIPLE CLASS, (INT. CLS. 29, 30 AND 32), (U.S. CL. 46). SN 74-198,254. PUB. 9-8-1992. FILED 8-26-1991.

1,736,823. GOLDEN RULE. DMV RIDGEVIEW, INC., (U.S. CL. 46). SN 74-202,492. PUB. 9-8-1992. FILED 9-9-1991.

1,736,824. FETA AND DESIGN. SOGENOR, (U.S. CL. 46). SN 74-213,411. PUB. 9-8-1992. FILED 10-16-1991.

1,736,825. ALLIGATOR BOB'S. ROBERT N. YOUNG & ASSOCIATES, INC., DBA ROBERT N. YOUNG ALLIGATORS, (U.S. CL. 46). SN 74-215,901. PUB. 6-23-1992. FILED 10-28-1991.

1,736,826. WASHINGTON BEEF AND DESIGN. WASHINGTON BEEF, INC., (U.S. CL. 46). SN 74-230,735. PUB. 6-30-1992. FILED 12-13-1991.

1,736,827. AZULMAR. U.S.A. ESPANA, INC., (U.S. CL. 46). SN 74-238,642. PUB. 9-8-1992. FILED 1-21-1992.

1,736,828. CHEESAVOUR. BEATREME FOODS, INC., (U.S. CL. 46). SN 74-241,114. PUB. 9-8-1992. FILED 1-28-1992.

1,736,829. J.C. POTTER. J.C. POTTER SAUSAGE COMPANY, (U.S. CL. 46). SN 74-241,333. PUB. 9-8-1992. FILED 1-29-1992.

1,736,830. BUMBLE BEE. JALAPENO AND DESIGN. BUMBLE BEE SEAFOODS, INC., (U.S. CL. 46). SN 74-244,732. PUB. 9-8-1992. FILED 2-10-1992.

1,736,831. SINDBAD AND DESIGN. TOMA, IBRAHIM, DBA A & I INTERNATIONAL HOLDING CO., (U.S. CL. 46). SN 74-253,665. PUB. 9-8-1992. FILED 3-9-1992.

1,736,832. CREST. OCEAN GARDEN PRODUCTS, INC., (U.S. CL. 46). SN 74-258,033. PUB. 9-8-1992. FILED 3-23-1992.

1,736,833. DAIRY LASS (STYLIZED). GUTH DAIRY, INC., (U.S. CL. 46). SN 74-260,365. PUB. 9-8-1992. FILED 3-30-1992.

1,736,834. CARIANI SINCE 1898 A SAN FRANCISCO TRADITION AND DESIGN. ITO CARIANI SAUSAGE CO., INC., (U.S. CL. 46). SN 74-261,498. PUB. 9-8-1992. FILED 4-1-1992.

1,736,835. INFERNO WINGS. BRAKEBUSH BROTHERS, INC., (U.S. CL. 46). SN 74-263,324. PUB. 9-8-1992. FILED 4-6-1992.

1,736,836. CARIANI. ITO CARIANI SAUSAGE CO., INC., (U.S. CL. 46). SN 74-263,610. PUB. 9-8-1992. FILED 4-7-1992.

1,736,837. PANCHITA'S. GLOBAL FOODS GROUP, INC., (U.S. CL. 46). SN 74-264,057. PUB. 9-8-1992. FILED 4-9-1992.

1,736,838. FRUITFUL. TREE OF LIFE, INC., (U.S. CL. 46). SN 74-264,594. PUB. 9-8-1992. FILED 4-10-1992.

1,736,839. SILVERFISH. EXPORTADORES DE CONSERVAS, S.A. (SADECO), (U.S. CL. 46). SN 74-266,163. PUB. 9-8-1992. FILED 4-15-1992.

1,736,840. WISECRACKS. PRIMEGG, LTD., (U.S. CL. 46). SN 74-267,154. PUB. 9-8-1992. FILED 4-20-1992.

1,736,841. NAKED SALAD. CHIQUITA BRANDS, INC., MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-267,572. PUB. 9-8-1992. FILED 4-20-1992.

1,736,842. WESTERN MAID. DEAN FOODS COMPANY, (U.S. CL. 46). SN 74-268,157. PUB. 9-8-1992. FILED 4-22-1992.

1,736,843. THE DIFFERENCE BETWEEN COOKING AND CREATING. RECKITT & COLMAN INC., (U.S. CL. 46). SN 74-269,841. PUB. 9-8-1992. FILED 4-27-1992.

1,736,844. SELL 'EM BY THE FOOT. ANCHOR FOOD PRODUCTS, INC., (U.S. CL. 46). SN 74-270,068. PUB. 9-8-1992. FILED 4-28-1992.

1,736,845. FOOT-O-RINGS. ANCHOR FOOD PRODUCTS, INC., (U.S. CL. 46). SN 74-270,109. PUB. 9-8-1992. FILED 4-28-1992.

CLASS 30—STAPLE FOODS

1,735,943 (*See Class 3 for this trademark*).
1,735,977 (*See Class 3 for this trademark*).
1,736,003 (*See Class 5 for this trademark*).
1,736,011 (*See Class 5 for this trademark*).
1,736,441 (*See Class 16 for this trademark*).
1,736,579 (*See Class 18 for this trademark*).
1,736,645 (*See Class 21 for this trademark*).
1,736,803 (*See Class 29 for this trademark*).
1,736,804 (*See Class 29 for this trademark*).
1,736,805 (*See Class 29 for this trademark*).
1,736,816 (*See Class 29 for this trademark*).
1,736,819 (*See Class 29 for this trademark*).
1,736,822 (*See Class 29 for this trademark*).
1,736,841 (*See Class 29 for this trademark*).

1,736,846. MISCELLANEOUS DESIGN. MOKA D'ORO COFFEE, INC., (U.S. CL. 46). SN 74-042,682. PUB. 9-8-1992. FILED 3-26-1990.

1,736,847. RHINE HARVEST. LIBERTY RICHTER, INC., BY CHANGE OF NAME FROM RICHTER BROTHERS, INCORPORATED, (U.S. CL. 46). SN 74-060,093. PUB. 9-8-1992. FILED 5-17-1990.

1,736,848. MY FAVORITE COFFEE. MY FAVORITE MUFFIN, TOO, INC., (U.S. CL. 46). SN 74-070,347. PUB. 9-8-1992. FILED 6-18-1990.

1,736,849. PEDRO MARTINEZ AND DESIGN. PEDRO MARTINEZ COMPANY, (U.S. CL. 46). SN 74-101,230. PUB. 9-8-1992. FILED 9-28-1990.

1,736,850. LITE AND DESIGN. SCHMIDT BAKING COMPANY, INC., (U.S. CL. 46). SN 74-125,007. PUB. 9-8-1992. FILED 12-20-1990.

1,736,851. H&H BAGELS LIKE NO OTHER BAGEL IN THE WORLD AND DESIGN. FIRST TORO FAMILY LIMITED PARTNERSHIP, THE, DBA H&H BAGELS, (U.S. CL. 46). SN 74-125,813. PUB. 8-25-1992. FILED 12-24-1990.

1,736,852. TOUR D'ALBON AND DESIGN. BISCUITERIE DE LA TOUR D'ALBON, (U.S. CL. 46). SN 74-156,287. PUB. 9-8-1992. FILED 4-11-1991.

1,736,853. YUCATAN. GRACE COCOA, (U.S. CL. 46). SN 74-179,100. PUB. 9-8-1992. FILED 6-24-1991.

1,736,854. THE RUBE. MUSTARDS CORPORATION, DBA MUSTARDS RESTAURANT, (U.S. CL. 46). SN 74-187,491. PUB. 9-8-1992. FILED 7-22-1991.

1,736,855. CINOMON. NABISCO BRNADS, INC., (U.S. CL. 46). SN 74-189,517. PUB. 9-8-1992. FILED 7-29-1991.

1,736,856. WHITEWHEAT HEALTHY FAMILY WHITE BREAD AND DESIGN. FLOWERS FAMILY BAKERIES, INC., (U.S. CL. 46). SN 74-190,874. PUB. 9-8-1992. FILED 8-1-1991.

1,736,857. SUN ROSE. SUN LEE, INC., (U.S. CL. 46). SN 74-222,813. PUB. 9-8-1992. FILED 11-13-1991.

1,736,858. SH SUTTER HOME SUTTER HOME WINERY SINCE 1890 AND DESIGN. SUTTER HOME WINERY, INC., (U.S. CL. 46). SN 74-225,303. PUB. 9-8-1992. FILED 11-25-1991.

1,736,859. WHEN YOU WANT THE BEST! HILLSIDE COFFEE AND DESIGN. CHOCK FULL O' NUTS CORP., (U.S. CL. 46). SN 74-229,806. PUB. 9-8-1992. FILED 12-12-1991.

1,736,860. FLAVOR THAT. R. L. SCHREIBER, INC., (U.S. CL. 46). SN 74-231,872. PUB. 9-8-1992. FILED 12-19-1991.

1,736,861. W AND DESIGN. HADDON HOUSE FOOD PRODUCTS, INC., THROUGH WILLENBURG DIVISION, (U.S. CL. 46). SN 74-232,253. PUB. 8-4-1992. FILED 12-18-1991.

1,736,862. FAZER AND DESIGN. OY KARL FAZER AB, (U.S. CL. 46). SN 74-234,979. PUB. 9-8-1992. FILED 1-2-1992.

1,736,863. SHEARSON'S OF LONDON. LIBERTY RICHTER, INC., (U.S. CL. 46). SN 74-238,210. PUB. 9-8-1992. FILED 1-16-1992.

1,736,864. EL PATO AND DESIGN. WALKER FOODS, INC., DBA LA FLOR DEL SUR EMPACADORES, (U.S. CL. 46). SN 74-238,561. PUB. 9-8-1992. FILED 1-21-1992.

1,736,865. CASA RICA AND DESIGN. YORK SNACKS, INC., (U.S. CL. 46). SN 74-250,141. PUB. 9-8-1992. FILED 2-27-1992.

1,736,866. GILARDI FOODS. A.M. GILARDI AND SONS, INC., DBA GILARDI FOODS, (U.S. CL. 46). SN 74-251,871. PUB. 9-8-1992. FILED 3-3-1992.

1,736,867. THE OLD FARMER'S ALMANAC. YANKEE PUBLISHING INCORPORATED, (U.S. CL. 46). SN 74-254,470. PUB. 9-8-1992. FILED 3-11-1992.

1,736,868. SAUCES UNLIMITED, INC. AND DESIGN. SAUCES UNLIMITED, INC., MULTIPLE CLASS, (INT. CLS. 30, 35 AND 40), (U.S. CLS. 46, 101, 103 AND 106). SN 74-256,091. PUB. 9-8-1992. FILED 3-16-1992.

1,736,869. JUNIOR HARDSHELL CLUB. SUPERIOR CONFECTIONS, INC., (U.S. CL. 46). SN 74-256,925. PUB. 9-8-1992. FILED 3-19-1992.

1,736,870. GOETZE'S PRONOUNCED "GETS". GOETZE'S CANDY COMPANY, INC., (U.S. CL. 46). SN 74-257,015. PUB. 9-8-1992. FILED 3-19-1992.

1,736,871. AUNTIE ANNE'S (STYLIZED). AUNTIE ANNE'S, INC., MULTIPLE CLASS, (INT. CLS. 30 AND 42), (U.S. CLS. 46 AND 100). SN 74-257,431. PUB. 9-8-1992. FILED 3-20-1992.

1,736,872. AUNTIE ANNE'S HAND-ROLLED SOFT PRETZELS AND DESIGN. AUNTIE ANNE'S, INC., MULTIPLE CLASS, (INT. CLS. 30 AND 42), (U.S. CLS. 46 AND 100). SN 74-257,432. PUB. 9-8-1992. FILED 3-20-1992.

1,736,873. LOW FAT BODY. FABER FOODS AND AERONAUTICS, INC., (U.S. CL. 46). SN 74-259,823. PUB. 9-8-1992. FILED 3-5-1992.

1,736,874. BREATH BUSTER. BREATH BUSTER F-3/U.S.A. INC., (U.S. CL. 46). SN 74-259,910. PUB. 9-8-1992. FILED 3-27-1992.

1,736,875. VITALINI. NASOYA FOODS, INCORPORATED, (U.S. CL. 46). SN 74-262,815. PUB. 9-8-1992. FILED 4-6-1992.

1,736,876. SARA LEE SELECTIONS AND DESIGN. SARA-MAR CORPORATION, (U.S. CL. 46). SN 74-262,950. PUB. 9-8-1992. FILED 4-6-1992.

1,736,877. HEAVENLY HOLSTEIN. QUALITY CHEKD DAIRY PRODUCTS ASSOCIATION, (U.S. CL. 46). SN 74-264,194. PUB. 9-8-1992. FILED 4-9-1992.

1,736,878. GOLESTAN AND DESIGN. MINOO TRADING CO., (U.S. CL. 46). SN 74-264,913. PUB. 9-8-1992. FILED 4-13-1992.

1,736,879. DEAN COUNTRY CHARM. DEAN FOODS COMPANY, (U.S. CL. 46). SN 74-264,947. PUB. 9-8-1992. FILED 4-13-1992.

1,736,880. GOURMET D'LITES. DIET LITE CREATIONS, INC., (U.S. CL. 46). SN 74-265,935. PUB. 9-8-1992. FILED 4-15-1992.

1,736,881. DAILY DOUBLES. ROUND TABLE FRANCHISE CORPORATION, THE, (U.S. CL. 46). SN 74-267,835. PUB. 9-8-1992. FILED 4-21-1992.

1,736,882. COPOZ. COMPANIA POZUELO HNOS., S.A., (U.S. CL. 46). SN 74-267,850. PUB. 9-8-1992. FILED 4-21-1992.

1,736,883. CRYSTAL AND DESIGN. BAUMER FOODS, INC., (U.S. CL. 46). SN 74-268,520. PUB. 9-8-1992. FILED 4-23-1992.

1,736,884. AUBURN FARMS. AUBURN FARMS, INC., (U.S. CL. 46). SN 74-269,974. PUB. 9-8-1992. FILED 4-27-1992.

1,736,885. MEMBERS' CHOICE. PREPARED PRODUCTS COMPANY, INC., DBA PREPCO, (U.S. CL. 46). SN 74-270,032. PUB. 9-8-1992. FILED 4-27-1992.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

1,735,891 (*See Class 1 for this trademark*).
1,735,977 (*See Class 3 for this trademark*).
1,736,117 (*See Class 9 for this trademark*).
1,736,441 (*See Class 16 for this trademark*).
1,736,469 (*See Class 16 for this trademark*).
1,736,579 (*See Class 18 for this trademark*).

1,736,886. URBAN ROOTS. BAKKE, MARY L., (U.S. CL. 1). SN 74-089,397. PUB. 9-8-1992. FILED 8-20-1990.

1,736,887. FLORES SILVESTRES AND DESIGN. FLORES SILVESTRES S.A., (U.S. CL. 1). SN 74-148,881. PUB. 9-8-1992. FILED 3-18-1991.

1,736,888. MISCELLANEOUS DESIGN. SOCIETE D'EXPLOITATION DES ETABLISSEMENTS BERTRAND FRERES, (U.S. CLS. 1 AND 46). SN 74-159,810. PUB. 9-8-1992. FILED 4-19-1991.

1,736,889. LANGEVELD BULB CO.. THE LANGEVELD B.V., (U.S. CL. 1). SN 74-171,881. PUB. 9-8-1992. FILED 6-3-1991.

1,736,890. BOCHICA AND DESIGN. SOUTHERN RAINBOW CORPORATION, (U.S. CL. 1). SN 74-180,653. PUB. 9-8-1992. FILED 7-1-1991.

1,736,891. NATURAL FRUIT 'N BERRY. WAGNER BROS. FEED CORP., (U.S. CL. 1). SN 74-188,697. PUB. 9-8-1992. FILED 7-26-1991.

1,736,892. LANSY. ARTEMIA-SYSTEMS N.V. - S.A., (U.S. CL. 46). SN 74-195,693. PUB. 9-8-1992. FILED 8-19-1991.

1,736,893. D.P.. DESIGNER PIGS, INC., (U.S. CL. 1). SN 74-203,115. PUB. 9-8-1992. FILED 9-13-1991.

1,736,894. BIOLITE. BIOLITE, INC., (U.S. CL. 46). SN 74-208,469. PUB. 9-8-1992. FILED 9-30-1991.

1,736,895. SIMPLY FRESH. HAPPY GUESTS UNLIMITED, INC., (U.S. CL. 46). SN 74-213,741. PUB. 9-8-1992. FILED 10-21-1991.

1,736,896. FOXY CELERY HEART HERBS AND DESIGN. NUNES COMPANY, INC., THE, (U.S. CL. 46). SN 74-233,882. PUB. 9-8-1992. FILED 12-27-1991.

1,736,897. DOG-LICIOUS. UNITED PET SUPPLIES, INCORPORATED, (U.S. CL. 46). SN 74-235,321. PUB. 9-8-1992. FILED 1-6-1992.

1,736,898. SNAKES ALIVE! AND DESIGN. PIERCE, JOE E., DBA SNAKES ALIVE!, (U.S. CL. 1). SN 74-242,126. PUB. 9-8-1992. FILED 2-3-1992.

1,736,899. MISCELLANEOUS DESIGN. R.E. REDMAN & SONS, INC., (U.S. CL. 46). SN 74-256,743. PUB. 9-8-1992. FILED 3-18-1992.

1,736,900. CLASSIC ESTATES. O.M. SCOTT & SONS COMPANY, THE, (U.S. CL. 1). SN 74-258,964. PUB. 9-8-1992. FILED 3-25-1992.

1,736,901. BASIC BLACKS (STYLIZED). OHLDE, TIM, DBA OHLDE CATTLE CO., (U.S. CL. 1). SN 74-260,034. PUB. 9-8-1992. FILED 3-27-1992.

1,736,902. PINK-A-BOO. MONROVIA NURSERY COMPANY, (U.S. CL. 1). SN 74-262,093. PUB. 9-8-1992. FILED 4-3-1992.

1,736,903. SUN HARVEST AND DESIGN. SALYER AMERICAN FRESH FOODS, (U.S. CL. 46). SN 74-263,964. PUB. 9-8-1992. FILED 4-8-1992.

1,736,904. R REDI-CUT FOODS, INC. (STYLIZED). REDI-CUT FOODS, INC., (U.S. CL. 46). SN 74-265,112. PUB. 9-8-1992. FILED 4-13-1992.

1,736,905. FULL-O-LIFE. ADA FEED & SEED, INC., (U.S. CL. 46). SN 74-267,523. PUB. 9-8-1992. FILED 4-20-1992.

CLASS 32—LIGHT BEVERAGES

1,735,977 (*See Class 3 for this trademark*).
1,736,441 (*See Class 16 for this trademark*).
1,736,692 (*See Class 25 for this trademark*).
1,736,822 (*See Class 29 for this trademark*).

1,736,906. WIEDEMANN BOHEMIAN SPECIAL BEER W AND DESIGN. EVANSVILLE BREWING COMPANY, (U.S. CL. 48). SN 73-805,071. PUB. 9-8-1992. FILED 6-7-1989.

1,736,907. FLORIDA'S MORNING (BLOCK FORM). FLORIDA'S MORNING CO., LTD., (U.S. CLS. 45 AND 46). SN 73-831,954. PUB. 9-8-1992. FILED 10-17-1989.

1,736,908. KINSMAN. HEINEKEN BROUWERIJEN B.V., (U.S. CL. 48). SN 74-052,757. PUB. 6-30-1992. FILED 4-25-1990.

1,736,909. DOMINION LAGER PURITY EST. 1909 FRESHNESS AND DESIGN. OLD DOMINION BREWING COMPANY, (U.S. CL. 48). SN 74-088,142. PUB. 9-8-1992. FILED 8-15-1990.

1,736,910. SUN LIK. SAN MIGUEL CORPORATION, (U.S. CL. 48). SN 74-097,917. PUB. 9-8-1992. FILED 9-17-1990.

1,736,911. FOSTER'S. CARLTON AND UNITED BREWERIES LIMITED, (U.S. CL. 48). SN 74-138,905. PUB. 9-8-1992. FILED 2-13-1991.

1,736,912. YOULA. SORGENTI MONTE BIANCO TERME DI COURMAYEUR S.P.A., (U.S. CL. 45). SN 74-155,323. PUB. 9-8-1992. FILED 4-8-1991.

1,736,913. MISCELLANEOUS DESIGN. ARROWHEAD WATER CORP., (U.S. CL. 45). SN 74-160,439. PUB. 9-8-1992. FILED 4-24-1991.

1,736,914. GREAT BEAR AND DESIGN. ARROWHEAD WATER CORP., (U.S. CL. 45). SN 74-160,440. PUB. 9-8-1992. FILED 4-24-1991.

1,736,915. GREAT BEAR AND DESIGN. ARROWHEAD WATER CORP., (U.S. CL. 45). SN 74-160,441. PUB. 9-8-1992. FILED 4-24-1991.

1,736,916. POLAND SPRING. STRAIGHT FROM MAINE. SINCE 1845. POLAND SPRING CORPORATION, (U.S. CL. 45). SN 74-160,443. PUB. 9-8-1992. FILED 4-24-1991.

1,736,917. OLD MILWAUKEE NA. STROH BREWERY COMPANY, THE, (U.S. CL. 48). SN 74-193,861. PUB. 9-8-1992. FILED 8-12-1991.

1,736,918. MISCELLANEOUS DESIGN. KING LUCKY FOOD INDUSTRIAL CORP., (U.S. CLS. 45 AND 46). SN 74-226,938. PUB. 9-8-1992. FILED 12-3-1991.

1,736,919. HIPRO AND DESIGN. J.B. CONSULTING, DBA BAY BEVERAGES, INC., (U.S. CLS. 45 AND 46). SN 74-232,655. PUB. 9-8-1992. FILED 12-23-1991.

1,736,920. FRANKENMUTH GERMAN-STYLE PILSENER AWARD-WINNING, FIRE-BREWED BEER AND DESIGN. FRANKENMUTH BREWERY, INC., (U.S. CL. 48). SN 74-234,183. PUB. 9-8-1992. FILED 12-30-1991.

1,736,921. FRANKENMUTH BREWERY, INC. AND DESIGN. FRANKENMUTH BREWERY, INC., (U.S. CL. 48). SN 74-236,923. PUB. 9-8-1992. FILED 1-13-1992.

1,736,922. SUBWAY AND DESIGN. DOCTOR'S ASSOCIATES, INC., (U.S. CL. 45). SN 74-253,190. PUB. 9-8-1992. FILED 3-9-1992.

1,736,923. WE'VE GOT IT ALL. COCA-COLA COMPANY, THE, (U.S. CL. 45). SN 74-255,385. PUB. 9-8-1992. FILED 3-13-1992.

1,736,924. TROPIC BREEZE AND DESIGN. GUTH DAIRY, INC., (U.S. CL. 45). SN 74-260,626. PUB. 9-8-1992. FILED 3-30-1992.

1,736,925. IT'S THE RIGHT BEER NOW. COORS BREWING COMPANY, (U.S. CL. 48). SN 74-263,182. PUB. 9-8-1992. FILED 4-6-1992.

1,736,926. MISTY GROVE ELDERBERRY. EARTH ADE BEVERAGES, INC., (U.S. CL. 45). SN 74-264,916. PUB. 9-8-1992. FILED 4-13-1992.

1,736,927. LEMONICE. BELTON, INC., (U.S. CL. 45). SN 74-271,257. PUB. 9-8-1992. FILED 5-1-1992.

CLASS 33—WINES AND SPIRITS

1,736,692 (*See Class 25 for this trademark*).

1,736,928. CRAGGANMORE. UNITED DISTILLERS PLC, (U.S. CL. 49). SN 73-818,919. PUB. 9-8-1992. FILED 8-14-1989.

1,736,929. GLORIA FERRER CARNEROS CUVEE BRUT AND DESIGN. FREIXENET, S.A., (U.S. CL. 47). SN 74-086,618. PUB. 9-8-1992. FILED 8-10-1990.

1,736,930. ANEJO AND DESIGN. INDUSTRIA LICORERA QUEZALTECA, S. A., (U.S. CL. 49). SN 74-127,952. PUB. 9-8-1992. FILED 11-20-1990.

1,736,931. ARAK AYOUB AND DESIGN. DAUOD AYOUB ESTABLISHMENT, (U.S. CL. 49). SN 74-160,060. PUB. 9-8-1992. FILED 4-23-1991.

1,736,932. PRUNOTTO (BLOCK FORM). CASA VINICOLA ALFREDO PRUNOTTO DI COLLA & FILIBERTI S.P.A., (U.S. CL. 47). SN 74-187,897. PUB. 9-8-1992. FILED 7-23-1991.

1,736,933. GIRARD AND DESIGN. GIRARD WINERY, INC., (U.S. CL. 47). SN 74-191,469. PUB. 9-8-1992. FILED 8-5-1991.

1,736,934. SALIGNAC L. DE SALIGNAC AND DESIGN. L. DE SALIGNAC & CIE, (U.S. CL. 49). SN 74-211,096. PUB. 9-8-1992. FILED 10-10-1991.

1,736,935. SNOQUALMIE AND DESIGN. STIMSON LANE LTD., (U.S. CL. 47). SN 74-217,346. PUB. 9-8-1992. FILED 10-31-1991.

1,736,936. VALDIVIESO AND DESIGN. CHAMPAGNE ALBERTO VALDIVIESO S.A., (U.S. CL. 47). SN 74-245,772. PUB. 9-8-1992. FILED 2-12-1992.

1,736,937. EXTRA REMY MARTIN AND DESIGN. E. REMY MARTIN & CO. S.A., (U.S. CLS. 47 AND 49). SN 74-254,897. PUB. 9-8-1992. FILED 3-13-1992.

1,736,938. COYOTE AN EXPERIENCE BEYOND TEQUILA AND DESIGN. JOSEPH E. SEAGRAM & SONS, INC., (U.S. CL. 49). SN 74-257,958. PUB. 9-8-1992. FILED 3-23-1992.

1,736,939. COYOTE AND DESIGN. JOSEPH E. SEAGRAM & SONS, INC., (U.S. CL. 49). SN 74-257,962. PUB. 9-8-1992. FILED 3-23-1992.

1,736,940. IRROY. TAITTINGER, (U.S. CL. 49). SN 74-262,256. PUB. 9-8-1992. FILED 4-3-1992.

1,736,941. RIVER FALLS. EUROPEAN BEVERAGE COMPANY, INC., (U.S. CL. 47). SN 74-267,942. PUB. 9-8-1992. FILED 4-21-1992.

1,736,942. REDWOOD GROVE. EUROPEAN BEVERAGE COMPANY, INC., (U.S. CL. 47). SN 74-267,944. PUB. 9-8-1992. FILED 4-21-1992.

CLASS 34—SMOKERS' ARTICLES

1,736,943. TINY LITE (STYLIZED). SCRIPTO-TOKAI CORPORATION, (U.S. CL. 8). SN 73-756,936. PUB. 9-8-1992. FILED 10-11-1988.

1,736,944. GALLAHER LIMITED MELLOW VIRGINIA AND DESIGN. GALLAHER LIMITED, (U.S. CL. 17). SN 74-129,743. PUB. 9-8-1992. FILED 1-11-1991.

1,736,945. GPC. MARKETING MANAGEMENT, INC., (U.S. CL. 17). SN 74-211,768. PUB. 9-8-1992. FILED 10-15-1991.

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

1,736,168 (*See Class 9 for this trademark*).

1,736,169 (*See Class 9 for this trademark*).

1,736,299 (*See Class 9 for this trademark*).

1,736,420 (*See Class 14 for this trademark*).

1,736,421 (*See Class 14 for this trademark*).

1,736,868 (*See Class 30 for this trademark*).

1,736,946. CHARLES RIVER ASSOCIATES. CHARLES RIVER ASSOCIATES INCORPORATED, MULTIPLE CLASS, (INT. CLS. 35 AND 36), (U.S. CLS. 101 AND 102). SN 74-027,177. PUB. 9-8-1992. FILED 2-6-1990.

1,736,947. EX MACHINA AND DESIGN. EX MACHINA (S.A.), MULTIPLE CLASS, (INT. CLS. 35, 41 AND 42), (U.S. CLS. 100, 101, 104 AND 107). SN 74-034,003. PUB. 3-10-1992. FILED 3-2-1990.

1,736,948. THE SMALL BUSINESS FOUNDATION OF AMERICA, INC. AND DESIGN. SMALL BUSINESS FOUNDATION OF AMERICA, INC., THE, (U.S. CL. 101). SN 74-037,222. PUB. 9-8-1992. FILED 3-12-1990.

1,736,949. I AND DESIGN. INTER.CONTINENTAL HOTELS CORPORATION, MULTIPLE CLASS, (INT. CLS. 35, 39, 41 AND 42), (U.S. CLS. 100, 101, 105 AND 107). SN 74-038,506. PUB. 9-8-1992. FILED 3-14-1990.

1,736,950. Q.E.M. QUALITY ENERGY MANAGEMENT. STAND ENERGY CORPORATION, (U.S. CL. 101). SN 74-052,511. PUB. 9-8-1992. FILED 4-24-1990.

1,736,951. PROFILES OF THE AMERICAN WORKER AND DESIGN. ADIA SERVICES, INC., (U.S. CL. 101). SN 74-068,750. PUB. 9-8-1992. FILED 6-13-1990.

1,736,952. EPEX. EPEX CORPORATION, ASSIGNEE OF EPEX, MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 74-076,012. PUB. 9-8-1992. FILED 7-6-1990.

1,736,953. YOUR PASSPORT TO INDEPENDENCE. COLDWELL, BANKER & COMPANY, (U.S. CLS. 101 AND 102). SN 74-076,124. PUB. 9-8-1992. FILED 7-6-1990.

1,736,954. CONECTA. CONECTA GESELLSCHAFT FUR ORGANISATIONSENTWICKLUNG UND ARBEITSPSYCHOLOGIE M.B.H, MULTIPLE CLASS, (INT. CLS. 35, 41 AND 42), (U.S. CLS. 100, 101 AND 107). SN 74-079,461. PUB. 9-8-1992. FILED 7-19-1990.

1,736,955. AIR NEW ZEALAND THE PRIDE OF THE PACIFIC AND DESIGN. AIR NEW ZEALAND LIMITED, MULTIPLE CLASS, (INT. CLS. 35, 39 AND 42), (U.S. CLS. 100, 101, 102 AND 105). SN 74-087,735. PUB. 9-8-1992. FILED 8-14-1990.

1,736,956. AVEMCO CORPORATION. AVEMCO CORPORATION, MULTIPLE CLASS, (INT. CLS. 35, 36 AND 42), (U.S. CLS. 100, 101 AND 102). SN 74-093,182. PUB. 9-8-1992. FILED 8-31-1990.

1,736,957. INPRODPISHTSHEMASH. NOWEA INTERNATIONAL GMBH, MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 101 AND 107). SN 74-098,980. PUB. 9-8-1992. FILED 9-20-1990.

1,736,958. MISCELLANEOUS DESIGN. NOWEA INTERNATIONAL GMBH, MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 101 AND 107). SN 74-098,983. PUB. 9-8-1992. FILED 9-20-1990.

1,736,959. USF AND DESIGN. US FIBERCOM NETWORK, INC., (U.S. CL. 101). SN 74-101,560. PUB. 9-8-1992. FILED 9-28-1990.

1,736,960. LABOR FINDERS. ACTION TEMPORARY SERVICES, INC., (U.S. CL. 101). SN 74-104,688. PUB. 9-8-1992. FILED 10-10-1990.

1,736,961. FIRSTMARK (STYLIZED). POMERANTZ, MICHAEL H., AKA FIRSTMARK, (U.S. CL. 101). SN 74-119,522. PUB. 9-8-1992. FILED 11-29-1990.

1,736,962. QUIXOLVE. WORK MANAGEMENT INSTITUTE LTD., (U.S. CL. 101). SN 74-138,226. PUB. 9-8-1992. FILED 2-11-1991.

1,736,963. KOO KOO ROO ORIGINAL SKINLESS FLAME-BROILED CHICKEN AND DESIGN. LEAN CHICK, INC., (U.S. CL. 101). SN 74-139,400. PUB. 9-8-1992. FILED 2-15-1991.

1,736,964. TIME TECHNICAL AND DESIGN. TIME SERVICES, INC., (U.S. CL. 101). SN 74-148,681. PUB. 9-8-1992. FILED 3-18-1991.

1,736,965. GEOPARTNERS. GEOPARTNERS RESEARCH, INC., (U.S. CL. 101). SN 74-153,488. PUB. 9-8-1992. FILED 4-3-1991.

1,736,966. MASTER LINK SUPPORT NETWORK AND DESIGN. BICYCLE FRANCHISORS, INC., DBA A.J. BARNES BICYCLE EMPORIUM, (U.S. CL. 107). SN 74-153,954. PUB. 2-4-1992. FILED 4-4-1991.

1,736,967. SAFEPRO. AD-VANTAGE CORP., BY ASSIGNMENT AND CHANGE OF NAME FROM AD-VANTAGE, CORP., (U.S. CL. 101). SN 74-155,389. PUB. 6-23-1992. FILED 4-3-1991.

1,736,968. PENTAR AND DESIGN. PENTAR CORPORATION, (U.S. CL. 101). SN 74-157,895. PUB. 9-8-1992. FILED 4-17-1991.

1,736,969. WHERE WOULD YOU BE WITHOUT A TRAVEL AGENT?. DELTA AIR LINES, INC., (U.S. CL. 101). SN 74-158,045. PUB. 9-8-1992. FILED 4-17-1991.

1,736,970. CENTER FOR CRIMINAL JUSTICE STUDIES EST. 1988 CC JS AND DESIGN. CENTER FOR CRIMINAL JUSTICE STUDIES, (U.S. CL. 101). SN 74-166,207. PUB. 9-8-1992. FILED 5-13-1991.

1,736,971. ALEXANDER PROUDFOOT AND DESIGN. ALEXANDER PROUDFOOT COMPANY WORLD HEADQUARTERS, (U.S. CL. 101). SN 74-167,351. PUB. 9-8-1992. FILED 5-16-1991.

1,736,972. M-RANGE. CYLIX COMMUNICATIONS CORPORATION, (U.S. CLS. 100 AND 101). SN 74-182,195. PUB. 9-8-1992. FILED 7-3-1991.

1,736,973. MINDSET MASTERS. BUSINESS INFORMATION ANALYSIS CORPORATION, DBA GENE SHORE ASSOCIATES, (U.S. CL. 101). SN 74-184,113. PUB. 9-8-1992. FILED 7-10-1991.

1,736,974. MISCELLANEOUS DESIGN. USABILITY SYSTEMS, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 74-191,209. PUB. 9-8-1992. FILED 8-5-1991.

1,736,975. SMP ADVERTISING. ROUNDY'S, INC., (U.S. CL. 101). SN 74-196,109. PUB. 9-8-1992. FILED 8-19-1991.

1,736,976. CENTERBRAIN. KIRSTEIN, M. HILLARY, (U.S. CL. 101). SN 74-199,256. PUB. 9-8-1992. FILED 8-29-1991.

1,736,977. THE BARKER. NUSTAR, (U.S. CL. 101). SN 74-202,090. PUB. 9-8-1992. FILED 9-6-1991.

1,736,978. PRODUCTFACS. MCGRAW-HILL, INC., (U.S. CLS. 100 AND 104). SN 74-206,108. PUB. 9-8-1992. FILED 9-17-1991.

1,736,979. TALKING BARGAINS. MONBLEAU, JOSEPH, DBA THE TALKING BARGAINS, (U.S. CL. 101). SN 74-208,860. PUB. 9-8-1992. FILED 10-2-1991.

1,736,980. GRAY MANOR. ROBERT GRAY & ASSOCIATES, (U.S. CL. 101). SN 74-209,561. PUB. 9-8-1992. FILED 10-4-1991.

1,736,981. C U SERVICES CORPORATION (STYLIZED). C U SERVICES CORPORATION, (U.S. CLS. 100 AND 101). SN 74-213,137. PUB. 9-8-1992. FILED 10-11-1991.

1,736,982. INTERNATIONAL GOLFERS CLUB AND DESIGN. INTERNATIONAL GOLFERS CLUB, INC., (U.S. CL. 101). SN 74-215,865. PUB. 9-8-1992. FILED 10-28-1991.

1,736,983. PLATINUM RECORDS. GEARING, THOMAS J., (U.S. CL. 101). SN 74-218,586. PUB. 9-8-1992. FILED 10-28-1991.

1,736,984. PUBLIC POLICY BULLETIN BOARD (STYLIZED). NEW REPUBLIC, THE, (U.S. CL. 101). SN 74-221,425. PUB. 6-23-1992. FILED 11-14-1991.

1,736,985. CARIBBEAN DECORATING CENTERS AND DESIGN. CARIBBEAN FRANCHISE COMPANY, INC., (U.S. CL. 101). SN 74-223,790. PUB. 9-8-1992. FILED 11-21-1991.

1,736,986. DATACARD (STYLIZED). DATACARD CORPORATION, MULTIPLE CLASS, (INT. CLS. 35, 37, 40 AND 42), (U.S. CLS. 100, 101, 103 AND 106). SN 74-227,921. PUB. 9-8-1992. FILED 12-6-1991.

1,736,987. READINESS TO COMPETE AND DESIGN. MANAGEMENT DECISION SYSTEMS, INC., (U.S. CL. 101). SN 74-232,946. PUB. 9-8-1992. FILED 12-23-1991.

1,736,988. MISCELLANEOUS DESIGN. TEMPEST COMPANY, (U.S. CL. 101). SN 74-233,599. PUB. 9-8-1992. FILED 12-26-1991.

1,736,989. ECONOMY ELS LODGING SYSTEMS AND DESIGN. ECONOMY LODGING SYSTEMS, INC., (U.S. CL. 101). SN 74-233,722. PUB. 9-8-1992. FILED 12-27-1991.

1,736,990. NGC HOLE IN ONE ASSOCIATION AND DESIGN. KNUTSON, GENE, DBA TRUSTEE OF NATIONAL GOLF CHARITIES HOLE IN ONE ASSOCIATION, AN INDIANA DOMESTIC BUSINESS TRUST, (U.S. CL. 101). SN 74-235,355. PUB. 9-8-1992. FILED 1-6-1992.

1,736,991. MACRO ASSESSOR. M/A/R/C INC., (U.S. CL. 101). SN 74-246,949. PUB. 9-8-1992. FILED 2-20-1992.

1,736,992. PERFORMANCE & LEADERSHIP AND DESIGN. PERFORMANCE & LEADERSHIP DEVELOPMENT, LTD., (U.S. CL. 101). SN 74-251,873. PUB. 9-8-1992. FILED 3-3-1992.

1,736,993. GOLD CLUB CUSTOMER SERVICES. FRESH BEGINNINGS, INC., (U.S. CL. 101). SN 74-252,623. PUB. 9-8-1992. FILED 3-6-1992.

1,736,994. DMB&B. D'ARCY MASIUS BENTON & BOWLES, INC., (U.S. CL. 101). SN 74-253,186. PUB. 9-8-1992. FILED 3-9-1992.

1,736,995. JEROBOAM MANAGEMENT AND DESIGN. JEROBOAM INTERNATIONAL MANAGEMENT CORPORATION, (U.S. CL. 101). SN 74-256,861. PUB. 9-8-1992. FILED 3-19-1992.

1,736,996. TOTAL FULFILLMENT. ASSOCIATED STATIONERS, INC., (U.S. CL. 101). SN 74-257,105. PUB. 9-8-1992. FILED 3-19-1992.

1,736,997. CONSUMER POWER. POWERS, BETH, DBA CONSUMER POWER, (U.S. CL. 101). SN 74-257,927. PUB. 9-8-1992. FILED 3-23-1992.

1,736,998. REDI-PART. COMSEARCH, INC., (U.S. CL. 101). SN 74-260,223. PUB. 9-8-1992. FILED 3-30-1992.

1,736,999. "SIMPLE AS THAT.". MAY, DAVID A., DBA MAY'S SERVICES, (U.S. CL. 101). SN 74-260,291. PUB. 9-8-1992. FILED 3-30-1992.

1,737,000. COMPULIT. COMPULIT, INC., (U.S. CLS. 100 AND 101). SN 74-260,405. PUB. 9-8-1992. FILED 3-30-1992.

1,737,001. LIMA INTERNATIONAL LICENSING INDUSTRY MERCHANDISERS' ASSOCIATION AND DESIGN. LICENSING INDUSTRY MERCHANDISERS' ASSOCIATION, (U.S. CL. 101). SN 74-260,543. PUB. 9-8-1992. FILED 3-30-1992.

1,737,002. "A PROMISE OF HONESTY AND PROFESSIONALISM". EXECUTIVE TEMPORARIES, INC., (U.S. CL. 101). SN 74-260,746. PUB. 9-8-1992. FILED 3-30-1992.

1,737,003. ADLAB. SEATONCORP, (U.S. CL. 101). SN 74-262,012. PUB. 9-8-1992. FILED 4-3-1992.

1,737,004. CHARGE 'N' WIN AND DESIGN. CITICORP, (U.S. CL. 101). SN 74-262,695. PUB. 9-8-1992. FILED 4-6-1992.

1,737,005. PRE-BASES. BBI MARKETING SERVICES, INC., (U.S. CL. 101). SN 74-262,819. PUB. 9-8-1992. FILED 4-6-1992.

1,737,006. FAMILYSCAN (STYLIZED). INFORMATION RESOURCES, INC., (U.S. CL. 101). SN 74-263,444. PUB. 9-8-1992. FILED 4-7-1992.

1,737,007. PRO DATA AND DESIGN. PROFESSIONALS' DATA SERVICES CENTER, INC., THE, (U.S. CLS. 100 AND 101). SN 74-263,831. PUB. 9-8-1992. FILED 4-8-1992.

1,737,008. TRENDTRAX. CAROL FARMER ASSOCIATES, (U.S. CL. 101). SN 74-264,130. PUB. 9-8-1992. FILED 4-9-1992.

1,737,009. DENHOLM. J & J DENHOLM LIMITED, MULTIPLE CLASS, (INT. CLS. 35 AND 39), (U.S. CLS. 101, 102 AND 105). SN 74-264,138. PUB. 9-8-1992. FILED 4-9-1992.

1,737,010. MOTIV. HUGHES RESEARCH CORPORATION, (U.S. CL. 101). SN 74-265,301. PUB. 9-8-1992. FILED 4-13-1992.

1,737,011. VIP. GALARZA, EDWIN, DBA VETERAN INCENTIVE PLANNERS, (U.S. CL. 101). SN 74-265,350. PUB. 9-8-1992. FILED 4-13-1992.

1,737,012. INTELLIGENT ROUNDING. PRINCIPLES AND APPLICATIONS, INC., (U.S. CL. 101). SN 74-265,623. PUB. 9-8-1992. FILED 4-14-1992.

1,737,013. COKNOWLEDGE. COKNOWLEDGE, INC., (U.S. CL. 101). SN 74-265,710. PUB. 9-8-1992. FILED 4-14-1992.

1,737,014. SPACS. CSX/SEA-LAND LOGISTICS, INC., (U.S. CL. 101). SN 74-268,042. PUB. 9-8-1992. FILED 4-22-1992.

1,737,015. S AND DESIGN. SURVEY SAMPLING, INC., (U.S. CL. 101). SN 74-268,098. PUB. 9-8-1992. FILED 4-22-1992.

1,737,016. MAGIE. STARADIO CORP., (U.S. CL. 101). SN 74-268,488. PUB. 9-8-1992. FILED 4-23-1992.

1,737,017. BULLET AUCTION. HERITAGE NUMISMATIC AUCTIONS, INC., (U.S. CL. 101). SN 74-268,812. PUB. 9-8-1992. FILED 4-24-1992.

CLASS 36—INSURANCE AND FINANCIAL

1,736,132 (*See Class 9 for this trademark*).

1,736,164 (*See Class 9 for this trademark*).

1,736,946 (*See Class 35 for this trademark*).

1,736,956 (*See Class 35 for this trademark*).

1,737,018. LOTTO K KENTUCKY AND DESIGN. KENTUCKY LOTTERY CORPORATION, (U.S. CLS. 100, 101 AND 102). SN 73-838,836. PUB. 9-8-1992. FILED 11-13-1989.

1,737,019. LEASE CAR AND DESIGN. FIDELITY BANK, NATIONAL ASSOCIATION, (U.S. CL. 102). SN 74-021,543. PUB. 9-8-1992. FILED 1-16-1990.

1,737,020. QWIKRENT. RENTGROW, INC., (U.S. CL. 102). SN 74-081,603. PUB. 9-8-1992. FILED 7-19-1990.

1,737,021. KRISTIN GERLACH, INC. REAL ESTATE BROKERS AND DESIGN. KRISTIN GERLACH, INC., (U.S. CLS. 101 AND 102). SN 74-104,573. PUB. 9-8-1992. FILED 10-10-1990.

1,737,022. TRIZEC AND DESIGN. TRIZEC CORPORATION LTD., MULTIPLE CLASS, (INT. CLS. 36 AND 37), (U.S. CLS. 101, 102 AND 103). SN 74-106,530. PUB. 9-8-1992. FILED 10-12-1990.

1,737,023. TRIZEC AND DESIGN. TRIZEC CORPORATION LTD., MULTIPLE CLASS, (INT. CLS. 36 AND 37), (U.S. CLS. 101, 102 AND 103). SN 74-106,531. PUB. 9-8-1992. FILED 10-12-1990.

1,737,024. PLANNED INSURANCE COVERAGE. BANKERS LIFE AND CASUALTY COMPANY, (U.S. CL. 102). SN 74-116,336. PUB. 9-8-1992. FILED 11-19-1990.

1,737,025. CMC CREDIT MANAGEMENT COMPANY (STYLIZED). COLLECTION MANAGEMENT COMPANY, (U.S. CL. 102). SN 74-126,337. PUB. 8-11-1992. FILED 12-24-1990.

1,737,026. SATISFACTION PLUS. NATIONAL ELECTRONICS WARRANTY CORPORATION, (U.S. CL. 102). SN 74-128,171. PUB. 9-8-1992. FILED 1-7-1991.

1,737,027. URCARCO AND DESIGN. URCARCO, INC., (U.S. CLS. 101 AND 102). SN 74-131,475. PUB. 9-8-1992. FILED 1-18-1991.

1,737,028. WARRANTECH W DIRECT (STYLIZED). WARRANTECH CORPORATION, (U.S. CLS. 101 AND 102). SN 74-135,851. PUB. 9-8-1992. FILED 2-4-1991.

1,737,029. AMERICAN FOOTBALL COACHES RETIREMENT TRUST. AMERICAN FOOTBALL COACHES RETIREMENT TRUST, (U.S. CL. 102). SN 74-147,819. PUB. 9-8-1992. FILED 3-12-1991.

1,737,030. BOWL FOR KIDS' SAKE. BIG BROTHERS/BIG SISTERS OF AMERICA, MULTIPLE CLASS, (INT. CLS. 36 AND 41), (U.S. CLS. 102 AND 107). SN 74-151,031. PUB. 9-8-1992. FILED 3-25-1991.

1,737,031. LASALLE LINK. ABN AMRO NORTH AMERICA, INC., ASSIGNEE OF LASALLE NATIONAL CORPORATION, (U.S. CL. 102). SN 74-161,212. PUB. 9-8-1992. FILED 4-26-1991.

1,737,032. LIFE SPECIALIST. ALLSTATE LIFE INSURANCE COMPANY, (U.S. CLS. 101 AND 102). SN 74-163,114. PUB. 9-8-1992. FILED 5-1-1991.

1,737,033. BEN FRANKLIN TECHNOLOGY CENTER OF SOUTHEASTERN PENNSYLVANIA. BEN FRANKLIN TECHNOLOGY CENTER OF SOUTHEASTERN PENNSYLVANIA, (U.S. CL. 102). SN 74-164,599. PUB. 9-8-1992. FILED 5-7-1991.

1,737,034. LIFE SPAN (STYLIZED). ILLINOIS STUDENT ASSISTANCE COMMISSION, (U.S. CL. 102). SN 74-168,118. PUB. 9-8-1992. FILED 5-20-1991.

1,737,035. BANKING THE WAY IT SHOULD BE. ISLAND NATIONAL BANK OF PALM BEACH, (U.S. CL. 102). SN 74-170,469. PUB. 9-8-1992. FILED 5-28-1991.

1,737,036. OPERATION SUPPORT. BILLINGSLEY, KATRINA A., DBA TRUSTEE OF THE OPERATION SUPPORT TRUST, A NOT-FOR-PROFIT TRUST OF NEW YORK, AND WHITE, WILLIAM B., DBA TRUSTEE OF THE OPERATION SUPPORT TRUST, A NOT-FOR-PROFIT TRUST OF NEW YORK, AND O'NEILL, TIMOTHY Q., DBA TRUSTEE OF THE OPERATION SUPPORT TRUST, A NOT-FOR-PROFIT TRUST OF NEW YORK, AND YONCE, CLIFFORD MILLER, DBA TRUSTEE OF THE OPERATION SUPPORT TRUST, A NOT-FOR-PROFIT TRUST OF NEW YORK, (U.S. CL. 102). SN 74-170,553. PUB. 9-8-1992. FILED 5-28-1991.

1,737,037. JETS. JANUS CAPITAL CORPORATION, (U.S. CLS. 101 AND 102). SN 74-175,391. PUB. 9-8-1992. FILED 6-12-1991.

1,737,038. MISCELLANEOUS DESIGN. ROBERT RANDALL COMPANY, THE, (U.S. CLS. 101 AND 102). SN 74-187,305. PUB. 9-8-1992. FILED 7-22-1991.

1,737,039. HOME CORPS AND DESIGN. MAYER, ROBERT N., MULTIPLE CLASS, (INT. CLS. 36, 37, 38, 39 AND 42), (U.S. CLS. 100, 101, 103, 104 AND 105). SN 74-188,154. PUB. 9-8-1992. FILED 7-24-1991.

1,737,040. COMMISSIONNOW. COLDWELL, BANKER & COMPANY, (U.S. CL. 102). SN 74-188,730. PUB. 9-8-1992. FILED 7-26-1991.

1,737,041. US AND DESIGN. US FACILITIES CORPORATION, (U.S. CL. 102). SN 74-195,361. PUB. 9-8-1992. FILED 8-15-1991.

1,737,042. DALLAS LEASING GROUP, LTD. AND DESIGN. DALLAS LEASING GROUP, LTD., (U.S. CLS. 100, 101 AND 103). SN 74-197,964. PUB. 9-8-1992. FILED 8-26-1991.

1,737,043. THE STABILIZER. SJA BROKERAGE, INC., (U.S. CL. 102). SN 74-199,259. PUB. 9-8-1992. FILED 8-29-1991.

1,737,044. FRANKENMUTH MUTUAL INSURANCE COMPANY AND DESIGN. FRANKENMUTH MUTUAL INSURANCE COMPANY, (U.S. CL. 102). SN 74-201,339. PUB. 9-8-1992. FILED 9-9-1991.

1,737,045. BAYBANK HARVARD TRUST. BAYBANKS, INC., ASSIGNEE OF BAYBANK HARVARD TRUST COMPANY, (U.S. CL. 102). SN 74-211,116. PUB. 9-8-1992. FILED 10-10-1991.

1,737,046. TRANSATLANTIC HOLDINGS, INC. (STYLIZED). TRANSATLANTIC HOLDINGS, INC., (U.S. CL. 102). SN 74-213,369. PUB. 9-8-1992. FILED 10-18-1991.

1,737,047. QUIKCOVERAGE. CELTIC LIFE INSURANCE COMPANY, (U.S. CL. 102). SN 74-220,924. PUB. 9-8-1992. FILED 11-7-1991.

1,737,048. COLUMBUS BANK AND TRUST. SYNOVUS FINANCIAL CORP., (U.S. CL. 102). SN 74-222,130. PUB. 9-8-1992. FILED 11-18-1991.

1,737,049. BAYBANK STUDENT VALUE PACKAGE. BAYBANKS, INC., (U.S. CL. 102). SN 74-231,233. PUB. 9-8-1992. FILED 12-17-1991.

1,737,050. DRM. DEBT RECOVERY MANAGEMENT, INC., (U.S. CL. 102). SN 74-235,573. PUB. 9-8-1992. FILED 1-6-1992.

1,737,051. DOMINION DISBURSEMENT MANAGEMENT SERVICE. DOMINION BANKSHARES CORPORATION, (U.S. CL. 102). SN 74-246,000. PUB. 9-8-1992. FILED 2-13-1992.

1,737,052. MISCELLANEOUS DESIGN. BARINGS PLC, (U.S. CL. 102). SN 74-248,785. PUB. 9-8-1992. FILED 2-24-1992.

1,737,053. NET-COMP. GCP, INC., (U.S. CLS. 101 AND 102). SN 74-256,221. PUB. 9-8-1992. FILED 3-16-1992.

1,737,054. PRIME SOURCE. POCAHONTAS FOOD GROUP, INC., (U.S. CLS. 101 AND 102). SN 74-256,551. PUB. 9-8-1992. FILED 3-18-1992.

1,737,055. EZ SERVICE. DUN & BRADSTREET PLAN SERVICES, INC., (U.S. CLS. 101 AND 102). SN 74-259,548. PUB. 9-8-1992. FILED 3-26-1992.

1,737,056. PROAMERICA MANAGED CARE AND DESIGN. PROAMERICA MANAGED CARE, INC., (U.S. CL. 102). SN 74-261,523. PUB. 9-8-1992. FILED 4-1-1992.

1,737,057. MISCELLANEOUS DESIGN. NAVISTAR INTERNATIONAL TRANSPORTATION CORP., MULTIPLE CLASS, (INT. CLS. 36 AND 39), (U.S. CLS. 100, 102 AND 105). SN 74-264,756. PUB. 9-8-1992. FILED 4-10-1992.

1,737,058. NEW PARADIGM CAPITAL. DRAGONSWOOD, INC., DBA PARADIGN MANAGEMENT PARTNERS, (U.S. CLS. 101 AND 102). SN 74-265,203. PUB. 9-8-1992. FILED 4-13-1992.

1,737,059. LIMITED EDITION. ASSOCIATES FIRST CAPITAL CORPORATION, (U.S. CL. 102). SN 74-265,529. PUB. 9-8-1992. FILED 4-9-1992.

1,737,060. "REINFO" (STYLIZED). JOHN P. WOODS CO., INC., (U.S. CL. 102). SN 74-265,594. PUB. 9-8-1992. FILED 4-14-1992.

1,737,061. EXCELLENCE IN INSURANCE. GUARD INSURANCE GROUP, INC., (U.S. CL. 102). SN 74-266,399. PUB. 9-8-1992. FILED 4-16-1992.

1,737,062. FMB MONEYCENTRE. FIRST MICHIGAN BANK CORPORATION, (U.S. CL. 102). SN 74-266,596. PUB. 9-8-1992. FILED 4-17-1992.

1,737,063. CC (STYLIZED). CAPITAL CONSULTANTS, INC., (U.S. CL. 102). SN 74-266,944. PUB. 9-8-1992. FILED 4-17-1992.

1,737,064. BUILDING YOUR FUTURE ON OUR STRENGTH. PRUDENTIAL INSURANCE COMPANY OF AMERICA, THE, (U.S. CLS. 101 AND 102). SN 74-266,952. PUB. 9-8-1992. FILED 4-17-1992.

1,737,065. MISCELLANEOUS DESIGN. HIBERNIA CORPORATION, (U.S. CL. 102). SN 74-267,200. PUB. 9-8-1992. FILED 4-20-1992.

1,737,066. PENSIONWORKS/800. STATE MUTUAL LIFE ASSURANCE COMPANY OF AMERICA, (U.S. CL. 102). SN 74-267,240. PUB. 9-8-1992. FILED 4-20-1992.

1,737,067. RIVER FALLS MALL. RIVER FALLS MALL LIMITED PARTNERSHIP, (U.S. CLS. 100, 101 AND 102). SN 74-267,299. PUB. 9-8-1992. FILED 4-20-1992.

CLASS 37—CONSTRUCTION AND REPAIR

1,735,885 (*See Class 1 for this trademark*).
1,736,118 (*See Class 9 for this trademark*).
1,736,220 (*See Class 9 for this trademark*).
1,736,623 (*See Class 20 for this trademark*).
1,736,986 (*See Class 35 for this trademark*).
1,737,022 (*See Class 36 for this trademark*).
1,737,023 (*See Class 36 for this trademark*).
1,737,039 (*See Class 36 for this trademark*).

1,737,068. MULTISEAL. MULTISEAL CONTRACTING COMPANY LTD., MULTIPLE CLASS, (INT. CLS. 37 AND 40), (U.S. CLS. 103 AND 106). SN 73-831,254. PUB. 9-8-1992. FILED 10-13-1989.

1,737,069. SLP AND DESIGN. SHELDON L. POLLACK CORPORATION, MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 100 AND 103). SN 74-055,558. PUB. 9-8-1992. FILED 4-11-1990.

1,737,070. SUNDOWNER. SUNDOWNER OFFSHORE SERVICES, INC., (U.S. CL. 103). SN 74-057,085. PUB. 9-8-1992. FILED 5-8-1990.

1,737,071. THE FORTEL GROUP. FORTEL GROUP, THE, (U.S. CL. 103). SN 74-087,171. PUB. 9-8-1992. FILED 8-13-1990.

1,737,072. FAS-BREAK AND DESIGN. FAS-BREAK GLASS REPAIR SYSTEMS, INC., (U.S. CL. 103). SN 74-128,640. PUB. 6-30-1992. FILED 1-7-1991.

1,737,073. ARREST-A-PEST AND DESIGN. ARREST - A - PEST, INC., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 100 AND 103). SN 74-163,003. PUB. 9-8-1992. FILED 5-2-1991.

1,737,074. ETD. ETD BUILDING MAINTENANCE LTD., (U.S. CL. 103). SN 74-164,845. PUB. 9-8-1992. FILED 5-9-1991.

1,737,075. QUALITEAM 2000 AND DESIGN. INTERNATIONAL AUTOMOTIVE CORP., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 101 AND 103). SN 74-166,872. PUB. 9-8-1992. FILED 5-15-1991.

1,737,076. MISCELLANEOUS DESIGN. DQE, INC., MULTIPLE CLASS, (INT. CLS. 37, 39 AND 42), (U.S. CLS. 100, 101, 103 AND 105). SN 74-187,356. PUB. 9-1-1992. FILED 7-22-1991.

1,737,077. NOBLE AND DESIGN. NOBLE DRILLING CORPORATION, (U.S. CL. 103). SN 74-191,481. PUB. 9-8-1992. FILED 8-5-1991.

1,737,078. SEEING THINGS YOU'VE NEVER SEEN BEFORE. ELECTROSCAN CORPORATION, (U.S. CL. 103). SN 74-197,302. PUB. 9-8-1992. FILED 8-21-1991.

1,737,079. MISCELLANEOUS DESIGN. SCAN BUSINESS SYSTEMS, INC., (U.S. CL. 103). SN 74-198,755. PUB. 9-8-1992. FILED 8-28-1991.

1,737,080. SKYLINER RESTORATION SERVICES AND DESIGN. SKYLINER RESTORATION SERVICES, INC., (U.S. CL. 103). SN 74-211,701. PUB. 9-8-1992. FILED 10-4-1991.

1,737,081. COUNTRY CRAFTED HOMES AND DESIGN. GREAT PLAINS SUPPLY, INC., (U.S. CL. 103). SN 74-218,159. PUB. 9-8-1992. FILED 11-4-1991.

1,737,082. TALL AUTOMATION LINK, INC., THE, (U.S. CL. 103). SN 74-219,541. PUB. 9-8-1992. FILED 11-7-1991.

1,737,083. LAYNE. LAYNE-WESTERN COMPANY, INC., MULTIPLE CLASS, (INT. CLS. 37, 40 AND 42), (U.S. CLS. 100, 103 AND 106). SN 74-222,924. PUB. 9-8-1992. FILED 11-18-1991.

1,737,084. SRTI SOIL RECYCLING TECHNOLOGIES AND DESIGN. SRTI, (U.S. CL. 103). SN 74-231,070. PUB. 9-8-1992. FILED 12-16-1991.

1,737,085. AV A-VAC INDUSTRIES AIR-VACUUM SCIENCE AND TECHNOLOGY AND DESIGN. KIRBY, MERLIN T., (U.S. CL. 103). SN 74-252,815. PUB. 9-8-1992. FILED 3-6-1992.

1,737,086. LUBE-R-CATERING AND DESIGN. LUBE-R-CATERING, INC., (U.S. CL. 103). SN 74-257,214. PUB. 9-8-1992. FILED 3-13-1992.

1,737,087. CAR CARE HAS NEVER BEEN SIMPLER. CITGO PETROLEUM CORPORATION, (U.S. CL. 103). SN 74-260,603. PUB. 9-8-1992. FILED 3-30-1992.

1,737,088. CRESLEIGH HOMES DISTINCTIVE HOMES OF QUALITY AND DESIGN. CRESLEIGH HOMES CORPORATION, (U.S. CL. 102). SN 74-266,403. PUB. 9-8-1992. FILED 4-16-1992.

1,737,089. VALUE FROM THE GROUND UP. CENTEX REAL ESTATE CORPORATION, DBA "FOX & JACOBS", (U.S. CL. 103). SN 74-268,363. PUB. 9-8-1992. FILED 4-23-1992.

1,737,090. TNR AND DESIGN. TNR EXTERMINATORS, INC., (U.S. CL. 103). SN 74-269,254. PUB. 9-8-1992. FILED 4-27-1992.

1,737,091. ONE STOP WINDOW COVERINGS. WRISCO INDUSTRIES INC., (U.S. CL. 107). SN 74-800,230. PUB. 9-8-1992. FILED 3-20-1990.

CLASS 38—COMMUNICATION

1,737,039 (*See Class 36 for this trademark*).

1,737,092. PONT INTERNATIONAL. PONT DATA COMPANY LTD., AND PONT DATA COMPANY, LTD., BY MESNE ASSIGNMENT FROM PONT DATA COMPANY, LTD., (U.S. CL. 104). SN 73-725,205. PUB. 9-8-1992. FILED 4-28-1988.

1,737,093. KOOL. ADAMS RADIO OF PHOENIX, INC., (U.S. CL. 104). SN 74-052,777. PUB. 8-4-1992. FILED 4-25-1990.

1,737,094. IDB BROADCAST. IDB COMMUNICATIONS GROUP, INC., (U.S. CL. 104). SN 74-110,669. PUB. 9-8-1992. FILED 10-26-1990.

1,737,095. VCI VOICE COMMUNICATIONS INC. AND DESIGN. VOICE COMMUNICATIONS, INC., (U.S. CL. 104). SN 74-120,537. PUB. 8-4-1992. FILED 12-4-1990.

1,737,096. ATC MESSAGECENTRE. ADVANCED TELECOMMUNICATIONS CORPORATION, (U.S. CL. 104). SN 74-122,242. PUB. 9-8-1992. FILED 12-10-1990.

1,737,097. AUCTIONNET. NATIONAL AUTOMOBILE DEALERS ASSOCIATION, (U.S. CL. 104). SN 74-143,968. PUB. 9-8-1992. FILED 3-4-1991.

1,737,098. AT AMERICAN TELETRONICS AND DESIGN. AMERICAN TELETRONICS LONG DISTANCE, INC., (U.S. CL. 104). SN 74-185,887. PUB. 9-8-1992. FILED 7-17-1991.

1,737,099. EARTH CONNECTION. MCI COMMUNICATIONS CORPORATION, (U.S. CLS. 102 AND 104). SN 74-188,940. PUB. 9-8-1992. FILED 7-26-1991.

1,737,100. CABLE & WIRELESS ARCHITECTS OF BUSINESS COMMUNICATIONS. CABLE & WIRELESS COMMUNICATIONS, INC., (U.S. CL. 104). SN 74-190,146. PUB. 9-8-1992. FILED 7-31-1991.

1,737,101. RAPID TAX FUNDS AND DESIGN. ROSARIO, MOISES, (U.S. CLS. 101 AND 102). SN 74-234,370. PUB. 9-8-1992. FILED 12-27-1991.

1,737,102. TOTAL DIGITAL CONFERENCING QUALITY SEAL AND DESIGN. NETWORK TELEPHONE SERVICES, INC., (U.S. CL. 104). SN 74-242,745. PUB. 9-8-1992. FILED 2-3-1992.

1,737,103. THE JUBILEE NETWORK. LUTHERAN CHURCH - MISSOURI SYNOD, THE, (U.S. CL. 104). SN 74-243,177. PUB. 9-8-1992. FILED 2-4-1992.

1,737,104. VISTA INTERNATIONAL COMMUNICATIONS, INC.. VISTA INTERNATIONAL COMMUNICATIONS, INC., (U.S. CL. 104). SN 74-250,844. PUB. 9-8-1992. FILED 3-2-1992.

1,737,105. WHCN. BECK-ROSS COMMUNICATIONS, INC., (U.S. CL. 104). SN 74-257,017. PUB. 9-8-1992. FILED 3-19-1992.

1,737,106. U AND DESIGN. NATIONAL ASSOCIATION OF COLLEGE BROADCASTERS, MULTIPLE CLASS, (INT. CLS. 38 AND 41), (U.S. CLS. 101, 104 AND 107). SN 74-259,639. PUB. 9-8-1992. FILED 3-27-1992.

1,737,107. TELE-DEAL. TRUCKLINE, LTD., MULTIPLE CLASS, (INT. CLS. 38 AND 39), (U.S. CLS. 104 AND 105). SN 74-260,159. PUB. 9-8-1992. FILED 3-23-1992.

1,737,108. CONNECTING PEOPLE WITH THEIR WORLD (STYLIZED). U S WEST, INC., (U.S. CL. 104). SN 74-263,186. PUB. 9-8-1992. FILED 4-6-1992.

1,737,109. ERICA (STYLIZED). ADMINASTAR, INC., (U.S. CL. 104). SN 74-263,187. PUB. 9-8-1992. FILED 4-6-1992.

1,737,110. MCI SAVINGS BOND. MCI COMMUNICATIONS CORPORATION, (U.S. CL. 104). SN 74-263,435. PUB. 9-8-1992. FILED 4-7-1992.

1,737,111. MISCELLANEOUS DESIGN. MCI COMMUNICATIONS CORPORATION, (U.S. CL. 104). SN 74-264,865. PUB. 9-8-1992. FILED 4-13-1992.

1,737,112. MCI AND DESIGN. MCI COMMUNICATIONS CORPORATION, (U.S. CL. 104). SN 74-264,866. PUB. 9-8-1992. FILED 4-13-1992.

1,737,113. BONUSLINK. U.S. LINK, INC., (U.S. CL. 104). SN 74-267,379. PUB. 9-8-1992. FILED 4-20-1992.

CLASS 39—TRANSPORTATION AND STORAGE

1,735,885 (*See Class 1 for this trademark*).
1,736,446 (*See Class 16 for this trademark*).
1,736,949 (*See Class 35 for this trademark*).
1,736,955 (*See Class 35 for this trademark*).
1,737,009 (*See Class 35 for this trademark*).
1,737,039 (*See Class 36 for this trademark*).
1,737,057 (*See Class 36 for this trademark*).
1,737,076 (*See Class 37 for this trademark*).
1,737,107 (*See Class 38 for this trademark*).

1,737,114. DEPENDABLE. DEPENDABLE COURIER & DELIVERY SERVICE, INC., DBA DEPENDABLE COURIER SERVICE, INC., (U.S. CL. 105). SN 73-685,782. PUB. 9-8-1992. FILED 9-23-1987.

1,737,115. CLUB NAUTICO AND DESIGN. OUTBOARD MARINE CORPORATION, (U.S. CL. 105). SN 74-060,243. PUB. 9-8-1992. FILED 5-18-1990.

1,737,116. FEDEX STANDARD OVERNIGHT. FEDERAL EXPRESS CORPORATION, (U.S. CL. 105). SN 74-109,467. PUB. 9-8-1992. FILED 10-26-1990.

1,737,117. AQUARIUS. LOIN, MULTIPLE CLASS, (INT. CLS. 39 AND 42), (U.S. CLS. 100 AND 105). SN 74-115,096. PUB. 9-8-1992. FILED 11-14-1990.

1,737,118. BABY BUNDLES, USA AND DESIGN. LANE, DIANE H., (U.S. CL. 105). SN 74-141,166. PUB. 9-8-1992. FILED 2-21-1991.

1,737,119. WF&L WISCONSIN FUEL & LIGHT COMPANY AND DESIGN. WISCONSIN FUEL AND LIGHT COMPANY, (U.S. CLS. 100 AND 105). SN 74-153,537. PUB. 9-8-1992. FILED 4-3-1991.

1,737,120. LM (STYLIZED). MERIDIEN S.A., MULTIPLE CLASS, (INT. CLS. 39 AND 42), (U.S. CLS. 100, 101 AND 105). SN 74-174,928. PUB. 9-8-1992. FILED 6-7-1991.

1,737,121. METRO DENVER LINER AND DESIGN. YELLOW FREIGHT SYSTEM, INC. OF DELAWARE, DBA YELLOW FREIGHT SYSTEM, (U.S. CL. 105). SN 74-175,527. PUB. 9-8-1992. FILED 6-13-1991.

1,737,122. GEOVAULT AND DESIGN. MORGAN, JOHN P., (U.S. CLS. 2 AND 12). SN 74-191,166. PUB. 9-8-1992. FILED 8-5-1991.

1,737,123. IDAHO POWER AND DESIGN. IDAHO POWER COMPANY, (U.S. CLS. 100 AND 105). SN 74-198,158. PUB. 9-8-1992. FILED 8-26-1991.

1,737,124. MISCELLANEOUS DESIGN. JOHN SWIRE & SONS LIMITED, (U.S. CL. 105). SN 74-199,058. PUB. 9-8-1992. FILED 8-26-1991.

1,737,125. ALAMO SATISFACTION GUARANTEE AND DESIGN. ALAMO RENT-A-CAR, INC., (U.S. CL. 105). SN 74-234,939. PUB. 9-8-1992. FILED 12-27-1991.

1,737,126. PET JETTERS...FOR YOUR TRANSPETATION NEEDS... AND DESIGN. MASON, BARBARA FLAMINI, (U.S. CLS. 100 AND 105). SN 74-235,493. PUB. 9-8-1992. FILED 12-23-1991.

1,737,127. CONTSHIP. CONTSHIP CONTAINERLINES LIMITED, (U.S. CL. 105). SN 74-237,511. PUB. 9-8-1992. FILED 1-14-1992.

1,737,128. MISCELLANEOUS DESIGN. DAYBREAK EXPRESS, INC., (U.S. CL. 105). SN 74-237,985. PUB. 9-8-1992. FILED 1-16-1992.

1,737,129. NATIONAL AIR CARGO AND DESIGN. NATIONAL AIR CARGO, INC., (U.S. CL. 105). SN 74-239,482. PUB. 9-8-1992. FILED 1-13-1992.

1,737,130. JUBILEE YACHT CHARTERS AND DESIGN. JUBILEE YACHT CHARTERS, INC., DBA JUBILEE YACHT CHARTERS, (U.S. CL. 105). SN 74-238,944. PUB. 9-8-1992. FILED 3-25-1992.

1,737,131. **ALASKA SIGHTSEEING CRUISE WEST.** WEST TRAVEL, INC., (U.S. CL. 105). SN 74-259,945. PUB. 9-8-1992. FILED 3-27-1992.

1,737,132. **CHEMPLUSDES.** WTS, INC., (U.S. CL. 105). SN 74-260,370. PUB. 9-8-1992. FILED 3-30-1992.

1,737,133. **STAR SHUTTLE.** ADVANTAGE EXPRESS, INC., (U.S. CL. 105). SN 74-262,305. PUB. 9-8-1992. FILED 4-3-1992.

1,737,134. **PATHFINDER EXPRESS.** AMOCO OIL COMPANY, (U.S. CL. 105). SN 74-263,455. PUB. 9-8-1992. FILED 4-7-1992.

1,737,135. **CIG XPRESS (STYLIZED).** COASTAL CORPORATION, THE, (U.S. CL. 105). SN 74-263,830. PUB. 9-8-1992. FILED 4-8-1992.

1,737,136. **CONTERM.** CONTERM CONSOLIDATION SERVICES (USA), INC., (U.S. CL. 105). SN 74-263,888. PUB. 9-8-1992. FILED 4-8-1992.

1,737,137. **ALLIED DISTRIBUTION SERVICES INTERNATIONAL.** ALLIED VAN LINES, INC., (U.S. CLS. 101 AND 105). SN 74-263,905. PUB. 9-8-1992. FILED 4-8-1992.

1,737,138. **WHEN THE DORMS LOCK YOU OUT, WE LOCK YOU IN. STUDENT STORAGE NETWORK INC.,** (U.S. CL. 105). SN 74-265,078. PUB. 9-8-1992. FILED 4-13-1992.

CLASS 40—MATERIAL TREATMENT

1,735,885 (*See Class 1 for this trademark*).
1,736,354 (*See Class 10 for this trademark*).
1,736,623 (*See Class 20 for this trademark*).
1,736,868 (*See Class 30 for this trademark*).
1,736,986 (*See Class 35 for this trademark*).
1,737,068 (*See Class 37 for this trademark*).
1,737,083 (*See Class 37 for this trademark*).

1,737,139. **METALEEP.** ART INTERNATIONAL, INC., (U.S. CLS. 103 AND 106). SN 74-118,620. PUB. 9-8-1992. FILED 11-28-1990.

1,737,140. **LEEP.** ART INTERNATIONAL, INC., (U.S. CLS. 103 AND 106). SN 74-118,622. PUB. 9-8-1992. FILED 11-28-1990.

1,737,141. **COLOR GRAPHICS COLOR LASER COPIES PAPER & FABRIC AND DESIGN.** COLOR GRAPHICS, INC., (U.S. CL. 100). SN 74-135,714. PUB. 9-8-1992. FILED 2-4-1991.

1,737,142. **WALKER.** WALKER SPRING & STAMPING CORPORATION, (U.S. CLS. 103 AND 106). SN 74-145,885. PUB. 9-8-1992. FILED 3-11-1991.

1,737,143. **WORLD CLASS TECHNOLOGY.** W. R. GRACE & CO.-CONN., MULTIPLE CLASS, (INT. CLS. 40 AND 42), (U.S. CLS. 100 AND 106). SN 74-149,489. PUB. 9-8-1992. FILED 3-20-1991.

1,737,144. **"RECYCLING AMERICA'S METAL RESOURCES".** AMERICAN COMPRESSED STEEL, INC., (U.S. CL. 106). SN 74-177,097. PUB. 9-8-1992. FILED 6-17-1991.

1,737,145. **COMPETITIVENESS AND QUALITY BEGIN WITH ENGINEERING.** CORPORATE TECHNIQUES, INC., (U.S. CLS. 103 AND 106). SN 74-182,630. PUB. 9-8-1992. FILED 7-5-1991.

1,737,146. **TRICON.** TRICON INDUSTRIES INCORPORATED, MULTIPLE CLASS, (INT. CLS. 40 AND 42), (U.S. CLS. 100 AND 106). SN 74-212,347. PUB. 9-8-1992. FILED 10-15-1991.

1,737,147. **PARACLETE TELEVISION.** CREATIVE JOYS, INC., MULTIPLE CLASS, (INT. CLS. 40 AND 41), (U.S. CLS. 106 AND 107). SN 74-236,327. PUB. 9-8-1992. FILED 1-9-1992.

1,737,148. **SLT AND DESIGN.** SLT NORTH AMERICA, INC., (U.S. CLS. 103 AND 106). SN 74-259,629. PUB. 9-8-1992. FILED 3-27-1992.

1,737,149. **TOP COLOR.** TOP COLOR, INC., (U.S. CL. 106). SN 74-265,313. PUB. 9-8-1992. FILED 4-13-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,736,118 (*See Class 9 for this trademark*).
1,736,120 (*See Class 9 for this trademark*).
1,736,135 (*See Class 9 for this trademark*).
1,736,237 (*See Class 9 for this trademark*).
1,736,243 (*See Class 9 for this trademark*).
1,736,446 (*See Class 16 for this trademark*).
1,736,466 (*See Class 16 for this trademark*).
1,736,468 (*See Class 16 for this trademark*).
1,736,491 (*See Class 16 for this trademark*).
1,736,495 (*See Class 16 for this trademark*).
1,736,505 (*See Class 16 for this trademark*).
1,736,692 (*See Class 25 for this trademark*).
1,736,708 (*See Class 25 for this trademark*).
1,736,733 (*See Class 25 for this trademark*).
1,736,947 (*See Class 35 for this trademark*).
1,736,949 (*See Class 35 for this trademark*).
1,736,954 (*See Class 35 for this trademark*).
1,736,957 (*See Class 35 for this trademark*).
1,736,958 (*See Class 35 for this trademark*).
1,737,030 (*See Class 36 for this trademark*).
1,737,106 (*See Class 38 for this trademark*).
1,737,147 (*See Class 40 for this trademark*).

1,737,150. **SOCIETY FOR APPLIED LEARNING TECHNOLOGY (STYLIZED).** SOCIETY FOR APPLIED LEARNING TECHNOLOGY, (U.S. CL. 107). SN 73-831,930. PUB. 9-8-1992. FILED 10-10-1989.

1,737,151. **PEGASUS.** KENTUCKY DERBY FESTIVAL, INC., (U.S. CL. 107). SN 74-012,855. PUB. 9-8-1992. FILED 12-21-1989.

1,737,152. **SPRING RESEARCH INSTITUTE SRI AND DESIGN.** SPRING RESEARCH INSTITUTE, (U.S. CLS. 101 AND 107). SN 74-037,618. PUB. 9-8-1992. FILED 3-12-1990.

1,737,153. **ZERO DOWN SEMINARS AND DESIGN.** OPPORTUNITY DEVELOPMENT CORPORATION, (U.S. CL. 107). SN 74-042,301. PUB. 9-8-1992. FILED 3-23-1990.

1,737,154. **AWI.** AMERICAN WELDING INSTITUTE, MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100 AND 107). SN 74-065,029. PUB. 9-8-1992. FILED 6-4-1990.

1,737,155. **COPENHAGEN/SKOAL SHOOTOUT.** UNITED STATES TOBACCO SALES AND MARKETING COMPANY INC., (U.S. CL. 107). SN 74-068,488. PUB. 9-8-1992. FILED 6-13-1990.

1,737,156. **AWI AND DESIGN.** AMERICAN WELDING INSTITUTE, MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100, 101 AND 107). SN 74-069,143. PUB. 9-8-1992. FILED 6-12-1990.

1,737,157. **PINNACLE PRODUCTIONS, INC. AND DESIGN.** PINNACLE PRODUCTIONS, INC., (U.S. CLS. 101 AND 107). SN 74-072,316. PUB. 9-8-1992. FILED 6-25-1990.

1,737,158. **TUG HILL TOURATHON (STYLIZED).** TUG HILL TOURATHON, INC., (U.S. CL. 107). SN 74-077,338. PUB. 9-8-1992. FILED 7-11-1990.

1,737,159. **SOUTHERN CONFERENCE SC 1921 AND DESIGN.** SOUTHERN CONFERENCE, THE, MULTIPLE CLASS, (INT. CL. 41 AND U.S. CL. 200), (U.S. CL. 107). SN 74-090,851. PUB. 9-8-1992. FILED 8-24-1990.

1,737,160. **CROSSOVER TECHNOLOGIES.** CROSSOVER TECHNOLOGIES, L.P., (U.S. CL. 107). SN 74-093,684. PUB. 9-8-1992. FILED 8-30-1990.

1,737,161. **THE GREAT FLYDINI.** 40 SHARE PRODUCTIONS, INC., DBA L.A. FILMS, (U.S. CL. 107). SN 74-100,873. PUB. 9-8-1992. FILED 9-25-1990.

1,737,162. **WORLD IN FOCUS.** COUNCIL ON FOREIGN RELATIONS, INC., (U.S. CL. 107). SN 74-107,920. PUB. 9-8-1992. FILED 10-22-1990.

1,737,163. **BOBBY "THE BRAIN" HEENAN.** TITAN SPORTS, INC., DBA THE WORLD WRESTLING FEDERATION, (U.S. CL. 107). SN 74-128,392. PUB. 9-8-1992. FILED 1-7-1991.

1,737,164. YOIBOTS AND DESIGN. TIN PAN APPLE PRODUCTIONS INC., (U.S. CL. 107). SN 74-132,567. PUB. 9-8-1992. FILED 1-22-1991.

1,737,165. WE SERVE AND TEACH WE RECEIVE AND LEARN AND DESIGN. CONGREGATION OF PRIESTS OF THE SACRED HEART, THE, DBA THE ST. JOSEPH INDIAN SCHOOL, (U.S. CL. 107). SN 74-135,001. PUB. 9-8-1992. FILED 1-31-1991.

1,737,166. HEALTHY LIFESTYLE AND DESIGN. FLETCHER, BILLIE, MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100 AND 107). SN 74-135,872. PUB. 9-8-1992. FILED 2-4-1991.

1,737,167. TIME OUT. SPORTS PHYSICAL THERAPISTS, INC., (U.S. CLS. 100 AND 107). SN 74-139,420. PUB. 9-8-1992. FILED 2-15-1991.

1,737,168. SKY CAM. WBNS-TV, INC., (U.S. CL. 107). SN 74-141,279. PUB. 9-8-1992. FILED 2-22-1991.

1,737,169. MOUNT SNOW VERMONT AND DESIGN. MOUNT SNOW LTD., MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100 AND 107). SN 74-141,646. PUB. 9-8-1992. FILED 2-25-1991.

1,737,170. SUPERBULL. WILDCLASS PRODUCTIONS, INC., (U.S. CL. 107). SN 74-144,478. PUB. 9-8-1992. FILED 3-4-1991.

1,737,171. DIMENSIONAL PEOPLE SKILLS AND DESIGN. PSYCHOLOGICAL ASSOCIATES, INC., (U.S. CL. 107). SN 74-146,616. PUB. 9-8-1992. FILED 3-11-1991.

1,737,172. KESHET A RAINBOW OF HOPE AND DESIGN. KESHET, (U.S. CL. 107). SN 74-153,316. PUB. 8-25-1992. FILED 4-2-1991.

1,737,173. EARTHSAVE. EARTHSAVE FOUNDATION, (U.S. CL. 107). SN 74-153,633. PUB. 9-8-1992. FILED 4-3-1991.

1,737,174. BARNEBIRKIE. AMERICAN BIRKEBEINER SKI FOUNDATION, INC., (U.S. CLS. 101 AND 107). SN 74-164,222. PUB. 9-8-1992. FILED 5-6-1991.

1,737,175. A LA CARTE COMMUNICATIONS. REUNION COMMUNICATIONS, (U.S. CL. 107). SN 74-164,465. PUB. 9-8-1992. FILED 5-7-1991.

1,737,176. GIVE IT THE OLD COLLEGE TRY. ALAMO RENT-A-CAR, INC., (U.S. CL. 107). SN 74-166,576. PUB. 9-8-1992. FILED 5-14-1991.

1,737,177. THE MONSTER ZERO BAND AND DESIGN. ALLGIRE, JOHN PATRICK, DBA THE MONSTER ZERO BAND, (U.S. CL. 107). SN 74-172,516. PUB. 6-16-1992. FILED 6-3-1991.

1,737,178. IS THIS A GREAT STATE, OR WHAT?. HOLDEN, JOHN M., (U.S. CL. 107). SN 74-173,341. PUB. 9-8-1992. FILED 6-6-1991.

1,737,179. MISCELLANEOUS DESIGN. KUMON INSTITUTE OF EDUCATION CO., LTD., (U.S. CL. 107). SN 74-180,668. PUB. 9-8-1992. FILED 7-1-1991.

1,737,180. PET LOVERS HELPLINE. FANCY PUBLICATIONS, INC., (U.S. CL. 107). SN 74-181,270. PUB. 9-8-1992. FILED 7-1-1991.

1,737,181. CERTIFICATION THE POWER OF CHOICE. ROBBINS, ANTHONY J., (U.S. CL. 107). SN 74-183,832. PUB. 9-8-1992. FILED 7-10-1991.

1,737,182. THE PSYCHOLOGY OF SUCCESS CONDITIONING. ROBBINS, ANTHONY J., (U.S. CL. 107). SN 74-183,835. PUB. 9-8-1992. FILED 7-10-1991.

1,737,183. THE FABULOUS GREASEBAND. GREASEBAND, INC., THE, (U.S. CL. 107). SN 74-188,485. PUB. 9-8-1992. FILED 7-25-1991.

1,737,184. E-TOWN AND DESIGN. FORSTER, NICHOLAS S., (U.S. CL. 107). SN 74-191,624. PUB. 9-8-1992. FILED 8-5-1991.

1,737,185. BIBLE IN MEI YOUTH CLUBS AND DESIGN. BIBLE IMPACT MINISTRIES, INC., (U.S. CL. 107). SN 74-191,724. PUB. 9-8-1992. FILED 8-5-1991.

1,737,186. CITA CON EL AMOR. LUCIANO ENTERTAINMENT ENTERPRISES INC., (U.S. CL. 107). SN 74-191,943. PUB. 9-8-1992. FILED 8-6-1991.

1,737,187. AMERICAN VETERINARY MEDICAL ASSOCIATION. AMERICAN VETERINARY MEDICAL ASSOCIATION, (U.S. CL. 107). SN 74-192,477. PUB. 9-8-1992. FILED 8-7-1991.

1,737,188. MISCELLANEOUS DESIGN. WEHRENBERG THEATRES, INC., (U.S. CL. 107). SN 74-192,841. PUB. 6-23-1992. FILED 8-6-1991.

1,737,189. BUILD BUSINESS WITH BANE-CLENE. BANE-CLENE CORP., (U.S. CL. 107). SN 74-194,129. PUB. 9-8-1992. FILED 8-12-1991.

1,737,190. LIFESTART SKILLS FOR THE FUTURE. MYRNA LOY ASHBY & ASSOCIATES, M.A., P.C., (U.S. CL. 107). SN 74-194,181. PUB. 6-30-1992. FILED 8-9-1991.

1,737,191. HUGGY. NATIONAL CHILD SAFETY COUNCIL, (U.S. CL. 107). SN 74-194,184. PUB. 9-8-1992. FILED 8-13-1991.

1,737,192. C COURIER COMMUNICATIONS (STYLIZED). HINTHORN, GREGG, (U.S. CLS. 101 AND 107). SN 74-194,901. PUB. 9-8-1992. FILED 8-15-1991.

1,737,193. CORESOMATICS. MILLER, KATHRYN H., DBA SOMATIC INSTITUTE, PITTSBURGH, (U.S. CL. 107). SN 74-194,984. PUB. 9-8-1992. FILED 8-15-1991.

1,737,194. LTU EXTENSION. G.S.G. ENTERPRISES INC., DBA LTU, (U.S. CL. 107). SN 74-195,153. PUB. 9-8-1992. FILED 8-16-1991.

1,737,195. GOOD DAY NY AND DESIGN. FOX TELEVISION STATIONS, INC., (U.S. CL. 107). SN 74-196,371. PUB. 9-8-1992. FILED 8-19-1991.

1,737,196. VBA. VIDEOSURE, INC., (U.S. CL. 107). SN 74-197,297. PUB. 9-8-1992. FILED 8-22-1991.

1,737,197. L.A. WOMAN. L.A. WOMAN, INC., (U.S. CLS. 100 AND 107). SN 74-197,781. PUB. 9-8-1992. FILED 8-26-1991.

1,737,198. MUSIC WITH VISION. ELIAS ASSOCIATES, INC., MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100 AND 107). SN 74-201,065. PUB. 9-8-1992. FILED 9-6-1991.

1,737,199. BETWEEN THE SHEETS. KISS LIMITED PARTNERSHIP, (U.S. CL. 107). SN 74-203,220. PUB. 9-8-1992. FILED 9-13-1991.

1,737,200. SILENCE IS GOLDEN. AMERICAN MULTI-CINEMA, INC., (U.S. CL. 107). SN 74-203,558. PUB. 9-8-1992. FILED 9-16-1991.

1,737,201. COMPUTERFUN. FUTUREKIDS, INC., (U.S. CL. 107). SN 74-206,142. PUB. 9-8-1992. FILED 9-23-1991.

1,737,202. HOW IT'S DONE. HOW IT'S DONE, INC., (U.S. CL. 107). SN 74-207,354. PUB. 9-8-1992. FILED 9-27-1991.

1,737,203. FEAST OR FAMINE. FEAST OR FAMINE, (U.S. CL. 107). SN 74-211,648. PUB. 9-8-1992. FILED 9-30-1991.

1,737,204. NORTHSTAR ENTERTAINMENT GROUP. NORTHSTAR ENTERTAINMENT GROUP, INC., (U.S. CL. 107). SN 74-214,674. PUB. 9-8-1992. FILED 10-23-1991.

1,737,205. CHICAGO - MACKINAC. CHICAGO YACHT CLUB, (U.S. CL. 100). SN 74-217,129. PUB. 9-8-1992. FILED 10-30-1991.

1,737,206. SUCCESSFUL MEETINGS PINNACLE AWARD AND DESIGN. BILL COMMUNICATIONS, INC., (U.S. CL. 107). SN 74-219,422. PUB. 9-8-1992. FILED 11-6-1991.

1,737,207. PSR. PACIFIC SCHOOL OF RELIGION, (U.S. CL. 107). SN 74-223,517. PUB. 9-8-1992. FILED 11-20-1991.

1,737,208. CCAA AND DESIGN. C.C.A.A. - CENTRO DE CULTURA ANGLO AMERICANA LTDA, (U.S. CL. 107). SN 74-223,697. PUB. 9-8-1992. FILED 11-20-1991.

1,737,209. TERROR TRAIN. SIX FLAGS THEME PARKS, INC., BY CHANGE OF NAME FROM SIX FLAGS CORPORATION, (U.S. CL. 107). SN 74-224,196. PUB. 6-23-1992. FILED 11-22-1991.

1,737,210. NATIONAL LIBRARY OF POETRY. WATERMARK PRESS, INC., (U.S. CLS. 101 AND 107). SN 74-234,664. PUB. 9-8-1992. FILED 12-31-1991.

1,737,211. WRITING FOR THE WORKPLACE. CHICAGO INSTITUTE FOR TRAINING AND DEVELOPMENT, THE, (U.S. CL. 107). SN 74-235,902. PUB. 9-8-1992. FILED 1-8-1992.

1,737,212. INCA SON. VILLALOBOS, CESAR, (U.S. CL. 107). SN 74-237,365. PUB. 9-8-1992. FILED 1-10-1992.

1,737,213. LA CARA DE IMAGEN. CASIANO COMMUNICATIONS INC., (U.S. CL. 107). SN 74-240,249. PUB. 9-8-1992. FILED 1-24-1992.

1,737,214. THERE'S NO BODIES LIKE OUR BODIES. (STYLIZED). EXTERIOR DESIGNS, INC., (U.S. CLS. 100 AND 107). SN 74-243,934. PUB. 9-8-1992. FILED 2-7-1992.

1,737,215. KOMETS. FRANKE, INC., DBA PORT WAYNE KOMET HOCKEY CLUB, (U.S. CL. 107). SN 74-243,991. PUB. 9-8-1992. FILED 2-7-1992.

1,737,216. PERFECT ACCESS. WALLACH, CATHY, DBA PERFECT ACCESS, (U.S. CL. 107). SN 74-249,361. PUB. 9-8-1992. FILED 2-25-1992.

1,737,217. GREEN TO TEE. GREEN TO TEE, INC., (U.S. CL. 107). SN 74-251,259. PUB. 9-8-1992. FILED 3-2-1992.

1,737,218. MISCELLANEOUS DESIGN. CALIFORNIA EXPOSITION AND STATE FAIR, (U.S. CLS. 101, 102 AND 107). SN 74-251,480. PUB. 9-8-1992. FILED 3-2-1992.

1,737,219. DIRTY DOZEN BRASS BAND. DIRTY DOZEN BRASS BAND, THE, (U.S. CL. 107). SN 74-253,224. PUB. 9-8-1992. FILED 3-9-1992.

1,737,220. FISHING WITH ROLAND MARTIN. A.T. COMMUNICATIONS, INC., (U.S. CLS. 101 AND 107). SN 74-255,783. PUB. 9-8-1992. FILED 3-16-1992.

1,737,221. UNIVERSAL VIBRATIONAL THERAPY. D'AGOSTINO, CHRISTEL B., MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100 AND 107). SN 74-257,486. PUB. 9-8-1992. FILED 3-20-1992.

1,737,222. LINEA ABIERTA. VIDEO 44, (U.S. CL. 107). SN 74-257,594. PUB. 9-8-1992. FILED 3-19-1992.

1,737,223. CATHOLIC VOICE OF AMERICA. CATHOLIC VOICE OF AMERICA, INC., (U.S. CL. 107). SN 74-257,650. PUB. 9-8-1992. FILED 3-23-1992.

1,737,224. CAN CULT AWARENESS NETWORK (STYLIZED). CULT AWARENESS NETWORK, INC., (U.S. CL. 107). SN 74-259,075. PUB. 9-8-1992. FILED 3-25-1992.

1,737,225. SWINGING ON A STAR WE TAKE SINGERS OUT OF THE SHOWER! AND DESIGN. SLATER, ABRA MARIE, DBA SWINGING ON A STAR, (U.S. CL. 107). SN 74-260,183. PUB. 9-8-1992. FILED 3-30-1992.

1,737,226. MISCELLANEOUS DESIGN. DAN QUAYLE COMMEMORATIVE FOUNDATION, INC., THE, (U.S. CL. 107). SN 74-260,248. PUB. 9-8-1992. FILED 3-30-1992.

1,737,227. NICE BOYS FROM N.Y.. MORSE, ANDREW, (U.S. CL. 107). SN 74-260,743. PUB. 9-8-1992. FILED 3-30-1992.

1,737,228. SPORTSCREEN. ENTERTAINMENT TECHNOLOGIES, INC., (U.S. CL. 107). SN 74-260,898. PUB. 9-8-1992. FILED 3-30-1992.

1,737,229. EMBRY-RIDDLE AERONAUTICAL UNIVERSITY 1926 AND DESIGN. EMBRY-RIDDLE AERONAUTICAL UNIVERSITY, (U.S. CL. 107). SN 74-261,086. PUB. 9-8-1992. FILED 3-31-1992.

1,737,230. MISCELLANEOUS DESIGN. ACADEMY OF GOLF DYNAMICS, INC., (U.S. CL. 107). SN 74-261,474. PUB. 9-8-1992. FILED 4-1-1992.

1,737,231. ROLL-AT-THE-DOME. INNOVATIVE SPORT SYSTEMS, INC., (U.S. CL. 107). SN 74-261,630. PUB. 9-8-1992. FILED 4-2-1992.

1,737,232. THE K.E.Y.S. PROGRAM - KEYS TO EDUCATING YOUR STAFF. AMERICAN SOCIETY OF TRAVEL AGENTS, INC., (U.S. CL. 107). SN 74-261,654. PUB. 9-8-1992. FILED 4-2-1992.

1,737,233. POWER STATION (STYLIZED). POWER STATION, (U.S. CL. 107). SN 74-261,920. PUB. 9-8-1992. FILED 4-2-1992.

1,737,234. HIDDEN VALLEY RESORT & CLUB. OTSEGO SKI CLUB/HIDDEN VALLEY, INC., (U.S. CLS. 100 AND 107). SN 74-262,048. PUB. 9-8-1992. FILED 4-3-1992.

1,737,235. GOLDEN BOOT. MOTION PICTURE & TELEVISION FUND, (U.S. CL. 107). SN 74-263,671. PUB. 9-8-1992. FILED 4-6-1992.

1,737,236. INFO-BANK. HAMILTON INDUSTRIES, INC., (U.S. CL. 107). SN 74-263,761. PUB. 9-8-1992. FILED 4-8-1992.

1,737,237. THE EXPLORERS BALL. EXPLORERS CLUB, THE, (U.S. CL. 107). SN 74-264,379. PUB. 9-8-1992. FILED 4-10-1992.

1,737,238. HEALTH IN MOTION. HEALTH IN MOTION, INC., (U.S. CL. 107). SN 74-264,595. PUB. 9-8-1992. FILED 4-10-1992.

1,737,239. POWER NAPPING. DELUCA, TOM, (U.S. CL. 107). SN 74-264,882. PUB. 9-8-1992. FILED 4-13-1992.

1,737,240. CONFUSE A CAT. CATHERINE L. CONNELL, JENNIFER J. GABEL AND JAMES D. MILLER PARTNERSHIP, THE, (U.S. CL. 107). SN 74-265,162. PUB. 9-8-1992. FILED 4-13-1992.

1,737,241. KIDS IN TUNE (STYLIZED). ALVARADO, HELEN KAY, (U.S. CL. 107). SN 74-266,522. PUB. 9-8-1992. FILED 4-16-1992.

1,737,242. BLOODLINE. PREMIER ARTISTS SERVICES, INC., (U.S. CL. 107). SN 74-267,342. PUB. 9-8-1992. FILED 4-20-1992.

1,737,243. HEALTH IN MOTION AND DESIGN. HEALTH IN MOTION, INC., (U.S. CL. 107). SN 74-267,845. PUB. 9-8-1992. FILED 4-21-1992.

CLASS 42—MISCELLANEOUS SERVICES

1,735,892 (*See Class 1 for this trademark*).
1,735,948 (*See Class 3 for this trademark*).
1,735,977 (*See Class 3 for this trademark*).
1,736,118 (*See Class 9 for this trademark*).
1,736,190 (*See Class 9 for this trademark*).
1,736,397 (*See Class 12 for this trademark*).
1,736,446 (*See Class 16 for this trademark*).
1,736,487 (*See Class 16 for this trademark*).
1,736,692 (*See Class 25 for this trademark*).
1,736,710 (*See Class 25 for this trademark*).
1,736,726 (*See Class 25 for this trademark*).
1,736,759 (*See Class 28 for this trademark*).
1,736,871 (*See Class 30 for this trademark*).
1,736,872 (*See Class 30 for this trademark*).
1,736,947 (*See Class 35 for this trademark*).
1,736,949 (*See Class 35 for this trademark*).
1,736,952 (*See Class 35 for this trademark*).
1,736,954 (*See Class 35 for this trademark*).
1,736,955 (*See Class 35 for this trademark*).
1,736,956 (*See Class 35 for this trademark*).
1,736,974 (*See Class 35 for this trademark*).
1,736,986 (*See Class 35 for this trademark*).
1,737,039 (*See Class 36 for this trademark*).
1,737,069 (*See Class 37 for this trademark*).
1,737,073 (*See Class 37 for this trademark*).
1,737,075 (*See Class 37 for this trademark*).
1,737,076 (*See Class 37 for this trademark*).
1,737,083 (*See Class 37 for this trademark*).
1,737,117 (*See Class 39 for this trademark*).
1,737,120 (*See Class 39 for this trademark*).
1,737,143 (*See Class 40 for this trademark*).
1,737,146 (*See Class 40 for this trademark*).
1,737,154 (*See Class 41 for this trademark*).
1,737,156 (*See Class 41 for this trademark*).
1,737,166 (*See Class 41 for this trademark*).
1,737,169 (*See Class 41 for this trademark*).
1,737,198 (*See Class 41 for this trademark*).
1,737,221 (*See Class 41 for this trademark*).

1,737,244. NET/MASTER. SYSTEMS CENTER, INC., ASSIGNEE OF CINCOM SYSTEMS, INC., (U.S. CL. 100). SN 73-729,565. PUB. 9-8-1992. FILED 5-20-1988.

1,737,245. OFFICE SECURITY LOCKS AND SAFES PET SAFETY CHILD SAFETY SPY TECH CAR SAFETY & SECURITY HOME SECURITY PERSONAL SAFETY SPORTS & PROTECTIVE CLOTHING PERSONAL SECURITY HOME SAFETY AND DESIGN. AEGIS RETAIL CORPORATION, (U.S. CL. 101). SN 73-835,663. PUB. 9-8-1992. FILED 11-2-1989.

1,737,246. OWEN BRENNAN'S. BRENNAN'S, INC., ASSIGNEE OF TJO, INC., (U.S. CL. 100). SN 74-026,012. PUB. 9-8-1992. FILED 2-5-1990.

1,737,247. VEINCARE. VEINCARE OF FLORIDA, (U.S. CL. 100). SN 74-045,540. PUB. 9-8-1992. FILED 4-3-1990.

1,737,248. PERIQUITO HOTELS AND DESIGN. PERIQUITO HOTELS LIMITED, (U.S. CL. 100). SN 74-046,329. PUB. 9-8-1992. FILED 4-6-1990.

1,737,249. CAFE ATLANTICO A CARIBBEAN GRILL AND DESIGN. CAFE ENTREPRENEURS, INC., (U.S. CL. 100). SN 74-055,759. PUB. 7-14-1992. FILED 5-4-1990.

1,737,250. AMERICAN HORSE PUBLICATIONS AND DESIGN. AMERICAN HORSE PUBLICATIONS, INC., (U.S. CL. 100). SN 74-064,014. PUB. 9-8-1992. FILED 5-17-1990.

1,737,251. CROP PERFORMANCE PLANNER. CIBA-GEIGY CORPORATION, (U.S. CL. 100). SN 74-067,630. PUB. 9-8-1992. FILED 6-11-1990.

1,737,252. MISCELLANEOUS DESIGN. JIMBOY'S TACOS, INC., DBA JIMBOY'S, (U.S. CL. 100). SN 74-069,478. PUB. 9-8-1992. FILED 6-15-1990.

1,737,253. DOW JONES VOICE INFORMATION NETWORK AND DESIGN. DOW JONES & COMPANY, INC., (U.S. CLS. 100 AND 104). SN 74-073,441. PUB. 9-8-1992. FILED 6-28-1990.

1,737,254. MCMILLEN. MCMILLEN, INC., (U.S. CLS. 100, 101 AND 103). SN 74-081,512. PUB. 9-8-1992. FILED 7-24-1990.

1,737,255. HGI (STYLIZED). SDI OPERATING PARTNERS, L.P., DBA HARDING GLASS INDUSTRIES AND DBA HARDING GLASS, (U.S. CL. 100). SN 74-087,051. PUB. 6-23-1992. FILED 8-13-1990.

1,737,256. IMSMARQ. IMSMARQ AG, (U.S. CLS. 100 AND 101). SN 74-089,537. PUB. 9-8-1992. FILED 8-20-1990.

1,737,257. LAS BRISAS. HOTELES LAS BRISAS, S. A. DE C. V., (U.S. CL. 100). SN 74-101,283. PUB. 9-8-1992. FILED 9-26-1990.

1,737,258. NEW MOMS. NEW MOMS, INC., (U.S. CLS. 100 AND 107). SN 74-112,412. PUB. 9-8-1992. FILED 11-5-1990.

1,737,259. SPARC. SPARC INTERNATIONAL, INC., (U.S. CL. 100). SN 74-114,964. PUB. 9-8-1992. FILED 11-13-1990.

1,737,260. TCSI AND DESIGN. TURNKEY CONTROL SOLUTIONS, INC., (U.S. CL. 100). SN 74-120,680. PUB. 9-8-1992. FILED 12-5-1990.

1,737,261. HARVEST GRAIN 'N NUT. INTERNATIONAL HOUSE OF PANCAKES, INC., (U.S. CL. 100). SN 74-122,315. PUB. 9-8-1992. FILED 12-10-1990.

1,737,262. ROCHESTER EYE ASSOCIATES EYE CARE FOR ALL AGES AND DESIGN. ROBERT L. OLSEN AND DENNIS A. ASSELIN, DBA ROCHESTER EYE ASSOCIATES, (U.S. CL. 100). SN 74-127,412. PUB. 8-11-1992. FILED 1-2-1991.

1,737,263. POP AND DESIGN. VAN LEER CONTAINERS, INC., (U.S. CLS. 100 AND 101). SN 74-127,494. PUB. 9-8-1992. FILED 1-2-1991.

1,737,264. WISCONSIN COUNTRY CHOICE. THOLL, WALTER, (U.S. CL. 100). SN 74-134,967. PUB. 9-8-1992. FILED 1-31-1991.

1,737,265. PASTRELLA. PASTRELLA ALIMENTARES LTDA., (U.S. CL. 100). SN 74-135,686. PUB. 9-8-1992. FILED 1-25-1991.

1,737,266. AMERICAN SOCIETY FOR HEALTHCARE RISK MANAGEMENT. AMERICAN HOSPITAL ASSOCIATION, (U.S. CL. 100). SN 74-143,457. PUB. 9-8-1992. FILED 3-1-1991.

1,737,267. KTA AND DESIGN. KINDERTRANSPORT ASSOCIATION, THE, (U.S. CL. 100). SN 74-145,480. PUB. 9-8-1992. FILED 3-7-1991.

1,737,268. SPE. HER MAJESTY THE QUEEN IN RIGHT OF ONTARIO AS REPRESENTED BY THE MINISTER OF EDUCATION OF ONTARIO, (U.S. CL. 100). SN 74-151,493. PUB. 9-8-1992. FILED 3-26-1991.

1,737,269. LOST CITIES. BLESSING, CHRISTINA, (U.S. CL. 101). SN 74-152,512. PUB. 9-8-1992. FILED 3-28-1991.

1,737,270. THE ORGANIC CO.. TOROSIAN, TAMI, DBA THE ORGANIC CO., AND TOROSIAN, BRIAN, DBA THE ORGANIC CO., (U.S. CL. 100). SN 74-157,112. PUB. 9-8-1992. FILED 4-15-1991.

1,737,271. D (STYLIZED). DIAGNON CORPORATION, (U.S. CL. 100). SN 74-157,898. PUB. 9-8-1992. FILED 4-17-1991.

1,737,272. 1-800-FATIGUE. NUTRIENCE, INC., (U.S. CL. 100). SN 74-159,101. PUB. 9-8-1992. FILED 4-22-1991.

1,737,273. PC PLUS AND DESIGN. PC PLUS, INC., (U.S. CLS. 100 AND 101). SN 74-159,988. PUB. 9-8-1992. FILED 4-23-1991.

1,737,274. ACS AND DESIGN. SMITH, JOHN T., (U.S. CLS. 100 AND 101). SN 74-162,932. PUB. 9-8-1992. FILED 5-2-1991.

1,737,275. MISCELLANEOUS DESIGN. HAMILTON FAMILY, INC., (U.S. CL. 100). SN 74-164,097. PUB. 9-8-1992. FILED 5-6-1991.

1,737,276. THE LASER CENTER AT WEST FLORIDA REGIONAL MEDICAL CENTER AND DESIGN. LASER CENTERS OF AMERICA, INC., (U.S. CL. 100). SN 74-166,592. PUB. 9-8-1992. FILED 5-14-1991.

1,737,277. THE CHARLESTON LASER CENTER AND DESIGN. LASER CENTERS OF AMERICA, INC., (U.S. CL. 100). SN 74-167,017. PUB. 9-8-1992. FILED 5-16-1991.

1,737,278. MISCELLANEOUS DESIGN. BRYN MAWR REHABILITATION HOSPITAL, (U.S. CL. 100). SN 74-167,261. PUB. 9-8-1992. FILED 5-16-1991.

1,737,279. BRYN MAWR REHAB AND DESIGN. BRYN MAWR REHABILITATION HOSPITAL, (U.S. CL. 100). SN 74-167,266. PUB. 9-8-1992. FILED 5-16-1991.

1,737,280. SECOND HARVEST AND DESIGN. SECOND HARVEST, (U.S. CL. 100). SN 74-170,039. PUB. 9-8-1992. FILED 5-28-1991.

1,737,281. WOMEN'S TENNIS ASSOCIATION AND DESIGN. WOMEN'S TENNIS ASSOCIATION, INC., (U.S. CL. 100). SN 74-170,673. PUB. 9-8-1992. FILED 5-28-1991.

1,737,282. THREADS CLOTHING FOR... KIDS AND DESIGN. GEOFFREY, INC., (U.S. CL. 101). SN 74-173,100. PUB. 9-8-1992. FILED 6-5-1991.

1,737,283. KIDVANTAGE. SEARS, ROEBUCK AND CO., (U.S. CL. 101). SN 74-174,622. PUB. 9-8-1992. FILED 6-10-1991.

1,737,284. SAN DIEGO CALIFORNIA AND DESIGN. SACCO, JOSEPH, AND SACCO, ANGELA T., (U.S. CL. 100). SN 74-175,883. PUB. 9-8-1992. FILED 6-14-1991.

1,737,285. MISCELLANEOUS DESIGN. WOOD CARVERS SUPPLY, INC., (U.S. CL. 101). SN 74-176,003. PUB. 9-8-1992. FILED 6-14-1991.

1,737,286. HX HEALTH EXTENDERS AND DESIGN. HEALTH EXTENDERS, (U.S. CL. 100). SN 74-176,357. PUB. 9-8-1992. FILED 6-17-1991.

1,737,287. MOHA ON TARGET AND DESIGN. FLETCHER, DAVID J., DBA MIDWEST OCCUPATIONAL HEALTH ASSOCIATES, (U.S. CL. 100). SN 74-177,620. PUB. 9-8-1992. FILED 6-13-1991.

1,737,288. LEGAL PROCESS AND DESIGN. LEGAL PROCESS, INC., (U.S. CL. 100). SN 74-180,224. PUB. 9-8-1992. FILED 6-27-1991.

1,737,289. DK AND DESIGN. DAK INDUSTRIES, INC., (U.S. CL. 100). SN 74-182,626. PUB. 9-8-1992. FILED 7-5-1991.

1,737,290. NACS N AND DESIGN. NATIONAL ASSOCIATION OF COLLEGE STORES, INC., (U.S. CL. 100). SN 74-186,840. PUB. 9-8-1992. FILED 7-22-1991.

1,737,291. THE BEST OF BECKY. NATIONAL CHILD SAFETY COUNCIL, (U.S. CL. 100). SN 74-187,327. PUB. 9-8-1992. FILED 7-22-1991.

1,737,292. THE SEAL OF GOOD TASTE. NEW YORK AND NEW ENGLAND APPLE INSTITUTE, INC., (U.S. CL. 100). SN 74-190,030. PUB. 9-8-1992. FILED 7-30-1991.

1,737,293. THE LINEN CLOSET (STYLIZED). BEDI, RAJINDER SINGH, (U.S. CLS. 100 AND 101). SN 74-191,606. PUB. 9-8-1992. FILED 8-5-1991.

1,737,294. SEALIGHT AND DESIGN. WILCE, STEPHEN E., DBA SEALIGHT BOATS, (U.S. CLS. 100 AND 101). SN 74-192,573. PUB. 9-8-1992. FILED 8-8-1991.

1,737,295. WERA. WESTERN ENGLISH RETAILERS ASSOCIATION, (U.S. CL. 100). SN 74-194,055. PUB. 9-8-1992. FILED 8-12-1991.

1,737,296. PROFESSIONAL AVIATION MAINTENANCE ASSOCIATION. PROFESSIONAL AVIATION MAINTENANCE ASSOCIATION, INC., (U.S. CL. 100). SN 74-196,471. PUB. 9-8-1992. FILED 8-20-1991.

1,737,297. CAMEL CUSTOM CANVAS SHOP AND DESIGN. CAMEL MANUFACTURING COMPANY, (U.S. CL. 101). SN 74-199,347. PUB. 9-8-1992. FILED 8-28-1991.

1,737,298. PRETZELS PLUS "HOME OF THE BUTTER DIPPED SOFT PRETZEL" AND DESIGN. PRETZELS PLUS, INC., (U.S. CL. 100). SN 74-201,272. PUB. 9-8-1992. FILED 9-6-1991.

1,737,299. WORKS T A R S AND DESIGN. MANSFIELD UNIVERSITY, (U.S. CL. 100). SN 74-201,979. PUB. 9-8-1992. FILED 9-9-1991.

1,737,300. A.W.A.R.E.. INTERNATIONAL PADI, INC., (U.S. CL. 100). SN 74-202,140. PUB. 9-8-1992. FILED 9-9-1991.

1,737,301. FRESNO'S RESTAURANT & BAR AND DESIGN. GALCO MANAGEMENT SERVICES, INC., (U.S. CL. 100). SN 74-202,765. PUB. 6-23-1992. FILED 9-12-1991.

1,737,302. FELLOWSHIP CLUB (STYLIZED). HAZELDEN FOUNDATION, INC., (U.S. CL. 100). SN 74-203,345. PUB. 9-8-1992. FILED 9-13-1991.

1,737,303. LULU'S BACKYARD. LATESSA CORPORATION, THE, (U.S. CL. 100). SN 74-203,460. PUB. 9-8-1992. FILED 9-13-1991.

1,737,304. LSI AND DESIGN. LITIGATION SCIENCES, INC., (U.S. CL. 100). SN 74-205,370. PUB. 9-8-1992. FILED 9-20-1991.

1,737,305. MPA MARINE PRESERVATION ASSOCIATION AND DESIGN. MARINE PRESERVATION ASSOCIATION, (U.S. CL. 100). SN 74-206,832. PUB. 9-8-1992. FILED 9-25-1991.

1,737,306. THE CHRISTMAS FANTASTIC. WEDDING FANTASTIC CO., INC., THE, (U.S. CL. 101). SN 74-208,799. PUB. 9-8-1992. FILED 10-2-1991.

1,737,307. A FRIEND OF THE FAMILY. FISCHER PACKING COMPANY, (U.S. CL. 101). SN 74-211,538. PUB. 9-8-1992. FILED 10-11-1991.

1,737,308. BATPIG. MICALLEF, ARTHUR A., DBA MORE PIGS OINK, (U.S. CL. 100). SN 74-212,100. PUB. 9-8-1992. FILED 10-15-1991.

1,737,309. CHILD DREAMS A CHILDREN'S GALLERY AND DESIGN. CHILD DREAMS, INC., (U.S. CL. 101). SN 74-212,241. PUB. 7-14-1992. FILED 10-15-1991.

1,737,310. THE RESEARCH BOARD. RESEARCH BOARD, INC., THE, (U.S. CLS. 100 AND 101). SN 74-212,571. PUB. 9-8-1992. FILED 10-9-1991.

1,737,311. PSG AND DESIGN. CDI POWER SYSTEMS GROUP, INC., (U.S. CL. 100). SN 74-213,229. PUB. 9-8-1992. FILED 10-18-1991.

1,737,312. JDI GROUP. JDI GROUP, INC., (U.S. CL. 101). SN 74-213,813. PUB. 9-8-1992. FILED 10-21-1991.

1,737,313. MITA. MITA ENTERPRISES, INC., DBA MILWAUKEE INDEPENDENT TIRE ASSOCIATES, (U.S. CL. 101). SN 74-214,109. PUB. 9-8-1992. FILED 10-21-1991.

1,737,314. XRAL AND DESIGN. SGS SUPERVISION SERVICES INC./SERVICES DE SURVEILLANCE SGS INC., (U.S. CL. 100). SN 74-214,424. PUB. 9-8-1992. FILED 10-21-1991.

1,737,315. BEARNO'S. BEARNO'S LITTLE SICILY, INC., (U.S. CLS. 100 AND 101). SN 74-215,069. PUB. 9-8-1992. FILED 10-24-1991.

1,737,316. CHOOSE TO CRUISE. CRUISE LINES INTERNATIONAL ASSOCIATION, (U.S. CL. 100). SN 74-218,942. PUB. 9-8-1992. FILED 11-4-1991.

1,737,317. PARTNERS FOR THE DISABLED A PUBLIC AWARENESS PROGRAM AND DESIGN. SAVA, ANN, (U.S. CL. 100). SN 74-219,065. PUB. 9-8-1992. FILED 11-5-1991.

1,737,318. GL GRAND LIDO NEGRIL AND DESIGN. GREAT RESORTS LTD., (U.S. CLS. 100 AND 107). SN 74-219,069. PUB. 9-8-1992. FILED 11-5-1991.

1,737,319. H2O PLUS YOUR SKIN FITNESS CENTER. H2O PLUS, INC., (U.S. CL. 100). SN 74-220,083. PUB. 9-8-1992. FILED 11-8-1991.

1,737,320. TICKET LAW CENTER THE TICKET LAWYERS AND DESIGN. QUIRANTES, ALBERT M., (U.S. CLS. 100 AND 101). SN 74-220,376. PUB. 9-8-1992. FILED 11-12-1991.

1,737,321. TIN SOLDIER. TIN SOLDIER, INC., THE, (U.S. CL. 100). SN 74-223,583. PUB. 9-8-1992. FILED 11-20-1991.

1,737,322. TAXPAYER'S ACTION DAY. COUNCIL FOR CITIZENS AGAINST GOVERNMENT WASTE, (U.S. CL. 100). SN 74-226,596. PUB. 9-8-1992. FILED 12-2-1991.

1,737,323. TREEMENDOUS TREES AND DESIGN. EYESORE ENTERPRISES, INC., (U.S. CL. 100). SN 74-226,766. PUB. 6-23-1992. FILED 12-2-1991.

1,737,324. PROFESSIONAL SECRETARIES DAY. PROFESSIONAL SECRETARIES INTERNATIONAL, (U.S. CL. 100). SN 74-227,340. PUB. 9-8-1992. FILED 12-5-1991.

1,737,325. BATTERY DEPOT. PARTS DEPOT CO., L.P., (U.S. CL. 101). SN 74-227,708. PUB. 9-8-1992. FILED 12-6-1991.

1,737,326. VOICECLIPS. DOW JONES & COMPANY, INC., (U.S. CLS. 100 AND 101). SN 74-227,946. PUB. 9-8-1992. FILED 12-6-1991.

1,737,327. MISCELLANEOUS DESIGN. FRISON, THEODORE WHITING, (U.S. CL. 100). SN 74-231,960. PUB. 9-8-1992. FILED 12-20-1991.

1,737,328. SOL'S. BERGER, HARVEY, AND BERGER, STUART, (U.S. CL. 101). SN 74-232,289. PUB. 9-8-1992. FILED 12-18-1991.

1,737,329. CONDOM NATION. GNT, INC., (U.S. CL. 100). SN 74-232,796. PUB. 9-8-1992. FILED 12-20-1991.

1,737,330. LET'S TALK ABOUT IT. MILES, STEPHEN L., (U.S. CLS. 100 AND 101). SN 74-232,892. PUB. 9-8-1992. FILED 12-23-1991.

1,737,331. R RAL BATH SHOWPLACE PLUMBING SUPPLY OUTLET AND DESIGN. RAL CORPORATION, THE, (U.S. CL. 101). SN 74-233,219. PUB. 9-8-1992. FILED 12-23-1991.

1,737,332. HEALTHINFUSION AND DESIGN. HEALTHINFUSION, INC., (U.S. CL. 100). SN 74-233,986. PUB. 9-8-1992. FILED 12-30-1991.

1,737,333. PLAZA LAS GLORIAS MARKET & FOOD FACTORY AND DESIGN. PLAZA LAS GLORIAS, INC., (U.S. CL. 101). SN 74-233,988. PUB. 9-8-1992. FILED 12-30-1991.

1,737,334. USPS. UNITED STATES POWER SQUADRONS, (U.S. CL. 100). SN 74-234,007. PUB. 9-8-1992. FILED 12-30-1991.

1,737,335. RANCHO DEL SOL. HAINLINE, KEITH, AND HAINLINE, JANET, (U.S. CL. 100). SN 74-234,538. PUB. 9-8-1992. FILED 12-27-1991.

1,737,336. Z MART AND DESIGN. Z MART DISCOUNT DEPARTMENT STORE, INC., (U.S. CL. 101). SN 74-236,253. PUB. 9-8-1992. FILED 1-9-1992.

1,737,337. ORCHARD. ORCHARD SUPPLY HARDWARE CORPORATION, (U.S. CL. 101). SN 74-238,301. PUB. 9-8-1992. FILED 1-17-1992.

1,737,338. COLLECTOR'S DREAM. COLLECTOR'S DREAM SPORTS CARDS, (U.S. CL. 101). SN 74-239,997. PUB. 9-8-1992. FILED 1-24-1992.

1,737,339. SHO-TRONICS AND DESIGN. SHO-TRONICS, INC., (U.S. CL. 101). SN 74-240,038. PUB. 9-8-1992. FILED 1-24-1992.

1,737,340. GETTING YOUR AFFAIRS SHIPSHAPE. LANGWORTHY, WILLIAM B., (U.S. CLS. 100 AND 101). SN 74-241,758. PUB. 9-8-1992. FILED 1-30-1992.

1,737,341. REEVES. AMIGOS INC., (U.S. CL. 100). SN 74-242,997. PUB. 9-8-1992. FILED 2-4-1992.

1,737,342. DHS. DENTAL HAZARDS SYSTEMS, INC., (U.S. CL. 100). SN 74-243,184. PUB. 9-8-1992. FILED 2-4-1992.

1,737,343. TESTIMOMENT. BELIEVERS' CHAPEL, INC., (U.S. CL. 100). SN 74-243,632. PUB. 9-8-1992. FILED 2-6-1992.

1,737,344. BOBBY Q'S. BOBBY Q'S, INC., (U.S. CL. 100). SN 74-244,413. PUB. 9-8-1992. FILED 2-10-1992.

1,737,345. NEW YORK LUNCH. PALIOURAS, STEPHEN, (U.S. CL. 100). SN 74-245,257. PUB. 9-8-1992. FILED 2-7-1992.

1,737,346. FELLINI'S PIZZA. FELLINI'S, INC., (U.S. CL. 100). SN 74-245,654. PUB. 9-8-1992. FILED 2-12-1992.

1,737,347. FELLINI'S PASTA. FELLINI'S, INC., (U.S. CL. 100). SN 74-245,681. PUB. 9-8-1992. FILED 2-12-1992.

1,737,348. SUMMIT, THE CREDIT UNION RESOURCE COMPANY. SUMMIT INFORMATION SYSTEMS CORPORATION, (U.S. CLS. 100 AND 101). SN 74-247,092. PUB. 9-8-1992. FILED 2-14-1992.

1,737,349. **PREFERRED LIVING. SPORTSMAN'S MARKET, INC., DBA SPORTY'S,** (U.S. CL. 100). SN 74-247,299. PUB. 9-8-1992. FILED 2-14-1992.

1,737,350. **SHOPKO (STYLIZED). SHOPKO STORES, INC.,** (U.S. CLS. 100 AND 101). SN 74-250,193. PUB. 9-8-1992. FILED 2-27-1992.

1,737,351. **24-HOUR DIRECT CARE. TELELARM INC.,** (U.S. CL. 100). SN 74-250,423. PUB. 9-8-1992. FILED 2-28-1992.

1,737,352. **TASTIN' GREAT CATERING AND DESIGN. MAZZIO, CHRISTOPHER PAUL, DBA TASTIN' GREAT CATERING,** (U.S. CL. 100). SN 74-252,490. PUB. 9-8-1992. FILED 3-5-1992.

1,737,353. **SUBWAY AND DESIGN. DOCTOR'S ASSOCIATES, INC.,** (U.S. CL. 100). SN 74-253,188. PUB. 9-8-1992. FILED 3-9-1992.

1,737,354. **STEPS AHEAD (BLOCK FORM). HILLHAVEN CORPORATION, THE,** (U.S. CL. 100). SN 74-254,002. PUB. 9-8-1992. FILED 3-10-1992.

1,737,355. **IT'S THAT SIMPLE. WABAN INC.,** (U.S. CL. 101). SN 74-254,449. PUB. 9-8-1992. FILED 3-11-1992.

1,737,356. **OPTICLES AND DESIGN. EYE CARE OF NEW JERSEY, INC.,** (U.S. CL. 101). SN 74-255,198. PUB. 9-8-1992. FILED 3-13-1992.

1,737,357. **FLY FAST. DRAKE TRAINING AND TECHNOLOGIES,** (U.S. CL. 100). SN 74-257,102. PUB. 9-8-1992. FILED 3-19-1992.

1,737,358. **THE BUSINESS PRODUCTIVITY PEOPLE. PROFORMA, INC.,** (U.S. CLS. 100 AND 101). SN 74-258,865. PUB. 9-8-1992. FILED 3-25-1992.

1,737,359. **THE NUDGE (NOODGE) LADY. SKLOVER, BEVERLY,** (U.S. CL. 100). SN 74-260,036. PUB. 9-8-1992. FILED 3-27-1992.

1,737,360. **WILDLIFE PRESERVATION TRUST INTERNATIONAL, INC. AND DESIGN. WILDLIFE PRESERVATION TRUST INTERNATIONAL, INC.,** (U.S. CL. 100). SN 74-260,462. PUB. 9-8-1992. FILED 3-30-1992.

1,737,361. **CLM (STYLIZED). CLM/SYSTEMS, INC.,** (U.S. CL. 100). SN 74-260,693. PUB. 9-8-1992. FILED 3-30-1992.

1,737,362. **TREAD MARK RACING RELICS AND DESIGN. LUCASSPORT, INC.,** (U.S. CLS. 101 AND 103). SN 74-260,890. PUB. 9-8-1992. FILED 3-30-1992.

1,737,363. **SAM & HARRYS AND DESIGN. STERNLY WORKING ASSOCIATES,** (U.S. CL. 100). SN 74-261,069. PUB. 9-8-1992. FILED 3-31-1992.

1,737,364. **SAM & HARRY'S. STERNLY WORKING ASSOCIATES,** (U.S. CL. 100). SN 74-261,070. PUB. 9-8-1992. FILED 3-31-1992.

1,737,365. **SP AND DESIGN. SOUTHERN PIPE & SUPPLY COMPANY, INC.,** (U.S. CL. 101). SN 74-261,578. PUB. 9-8-1992. FILED 4-2-1992.

1,737,366. **VACATION COUNTRY USA. COLORADO SKI COUNTRY USA, INC.,** (U.S. CL. 100). SN 74-261,638. PUB. 9-8-1992. FILED 4-2-1992.

1,737,367. **ONE STOP BRACE SHOP. ONE STOP BRACE SHOP, INC.,** (U.S. CL. 100). SN 74-261,812. PUB. 9-8-1992. FILED 4-2-1992.

1,737,368. **CHERRYBROOK AND DESIGN. CHERRYBROOK DISTRIBUTORS CO., INC.,** (U.S. CL. 101). SN 74-261,890. PUB. 9-8-1992. FILED 4-2-1992.

1,737,369. **SPECIAL TOUCH. AMERICAN CANCER SOCIETY, INC.,** (U.S. CL. 100). SN 74-262,944. PUB. 9-8-1992. FILED 4-7-1992.

1,737,370. **AUSSIE MOOD AWESOME FOOD. OUTBACK STEAKHOUSE OF FLORIDA, INC.,** (U.S. CL. 100). SN 74-263,006. PUB. 9-8-1992. FILED 4-6-1992.

1,737,371. **SPS INC. SERVICES FOR SENIORS AND DESIGN. SERVICES FOR SENIORS, INC.,** (U.S. CL. 100). SN 74-263,015. PUB. 9-8-1992. FILED 4-6-1992.

1,737,372. **COLLEGE PROSPECTS OF AMERICA. COLLEGE PROSPECTS OF AMERICA, INC.,** (U.S. CLS. 100 AND 101). SN 74-263,041. PUB. 9-8-1992. FILED 4-6-1992.

1,737,373. **DENIM & DIAMONDS AND DESIGN. CHIMNEY ROCK HOSPITALITY, INC.,** (U.S. CLS. 100 AND 107). SN 74-263,079. PUB. 9-8-1992. FILED 4-6-1992.

1,737,374. **EXONIC SYSTEMS AND DESIGN. EXONIC CORP.,** (U.S. CL. 100). SN 74-263,525. PUB. 9-8-1992. FILED 4-7-1992.

1,737,375. **APEX ENVIRONMENTAL, INC. APEX ENVIRONMENTAL, INC.,** (U.S. CL. 100). SN 74-263,899. PUB. 9-8-1992. FILED 4-8-1992.

1,737,376. **UNITED SUPER. FLEMING COMPANIES, INC.,** (U.S. CL. 100). SN 74-264,125. PUB. 9-8-1992. FILED 4-9-1992.

1,737,377. **GREEN SPRING. GREEN SPRING HEALTH SERVICES, INC.,** (U.S. CL. 100). SN 74-264,143. PUB. 9-8-1992. FILED 4-9-1992.

1,737,378. **DR. WOOF'S SWIM & RACKET CLUB AND DESIGN. PREMIUM PET MART, INC.,** (U.S. CL. 100). SN 74-264,297. PUB. 9-8-1992. FILED 4-9-1992.

1,737,379. **TRY US ON FOR SIZE AND VALUE. SHONAC CORPORATION,** (U.S. CL. 101). SN 74-264,517. PUB. 9-8-1992. FILED 4-10-1992.

1,737,380. **MITCHELLI. DANDANA, LTD., DBA MITCHELLI FAMILY RESTAURANTS,** (U.S. CL. 100). SN 74-264,647. PUB. 9-8-1992. FILED 4-10-1992.

1,737,381. **2ND WIND AND DESIGN. ENRICO COMPANIES, INC.,** (U.S. CL. 101). SN 74-264,823. PUB. 9-8-1992. FILED 4-13-1992.

1,737,382. **C AND DESIGN. CHANNEL HOME CENTERS, INC.,** (U.S. CL. 101). SN 74-264,904. PUB. 9-8-1992. FILED 4-13-1992.

1,737,383. **9'S ARE WILD (STYLIZED). AMERICAN DIARY QUEEN CORPORATION,** (U.S. CL. 100). SN 74-264,979. PUB. 9-8-1992. FILED 4-13-1992.

1,737,384. **AYH AND DESIGN. AMERICAN YOUTH HOSTELS, INC.,** (U.S. CL. 100). SN 74-265,279. PUB. 9-8-1992. FILED 4-13-1992.

1,737,385. **MEDIFAST CHOICES. JASON PHARMACEUTICALS, INC.,** (U.S. CL. 100). SN 74-265,364. PUB. 9-8-1992. FILED 4-13-1992.

1,737,386. **CHIME TIME. SELECT SERVICE & SUPPLY CO., INC.,** (U.S. CL. 100). SN 74-265,816. PUB. 9-8-1992. FILED 4-15-1992.

1,737,387. **BRUSHIE-LAND. JACOBSON, JODI, AND JACOBSON, IRVING W.,** (U.S. CL. 100). SN 74-266,389. PUB. 9-8-1992. FILED 4-16-1992.

1,737,388. **ERIIS. ENVIRONMENTAL RISK INFORMATION CENTER, THE,** (U.S. CL. 100). SN 74-266,937. PUB. 9-8-1992. FILED 4-17-1992.

1,737,389. **CC AND DESIGN. CASA COLINA, INC.,** (U.S. CL. 100). SN 74-267,693. PUB. 9-8-1992. FILED 4-21-1992.

1,737,390. **WHEN YOU DON'T KNOW WHERE TO START, START WITH US. SOLOMON, RELEHAN & BLAKE, P.C.,** (U.S. CLS. 100 AND 101). SN 74-269,198. PUB. 9-8-1992. FILED 4-27-1992.

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PRIOR UNITED STATES CLASSIFICATION

COLLECTIVE MEMBERSHIP MARKS

CERTIFICATION MARKS

CLASS 200—COLLECTIVE MEMBERSHIP

1,737,159 (*See Class 41 for this trademark*).

1,737,391. **GAMMA NU.** NORTH AMERICAN BENEFIT ASSOCIATION, SN 74-132,094. PUB. 9-8-1992. FILED 1-22-1991.

1,737,392. **MISCELLANEOUS DESIGN.** FEDERACION DE LOGIAS UNIDAS ORDEN CABALLERO DE LA LUZ, INC., SN 74-169,384. PUB. 9-8-1992. FILED 5-14-1991.

1,737,393. **MISCELLANEOUS DESIGN.** FEDERACION DE LOGIAS UNIDAS ORDEN CABALLERO DE LA LUZ, INC., SN 74-169,385. PUB. 9-8-1992. FILED 5-14-1991.

1,737,394. **MISCELLANEOUS DESIGN.** FEDERACION DE LOGIAS UNIDAS ORDEN CABALLERO DE LA LUZ, INC., SN 74-169,388. PUB. 9-8-1992. FILED 5-14-1991.

1,737,395. **HFBC AND DESIGN.** FEDERACION DE LOGIAS UNIDAS ORDEN CABALLERO DE LA LUZ, INC., SN 74-169,390. PUB. 9-8-1992. FILED 5-14-1991.

1,737,396. **NWFA NATIONAL WOOD FLOORING ASSOCIATION AND DESIGN.** NATIONAL WOOD FLOORING ASSOCIATION, SN 74-174,159. PUB. 9-8-1992. FILED 6-10-1991.

1,737,397. **THE GREAT MIDWEST CONFERENCE AND DESIGN.** GREAT MIDWEST CONFERENCE, SN 74-223,447. PUB. 9-8-1992. FILED 11-20-1991.

CLASS B—SERVICES

1,737,398. **PROTECTED BY RUST-OLEUM AND DESIGN.** RUST-OLEUM CORPORATION, SN 73-773,379. PUB. 6-30-1992. FILED 1-9-1989.

1,737,399. **AMERICAN BOARD OF OPHTHALMOLOGY.** AMERICAN BOARD OF OPHTHALMOLOGY, SN 74-118,500. PUB. 9-8-1992. FILED 11-27-1990.

1,737,400. **PCT.** MICHIGAN PHARMACISTS ASSOCIATION, SN 74-141,856. PUB. 9-8-1992. FILED 2-25-1991.

1,737,401. **5 AND DESIGN.** CAMP COAST TO COAST, INC., SN 74-197,415. PUB. 9-8-1992. FILED 8-23-1991.

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TRADEMARK REGISTRATIONS ISSUED UNDER SECTION 1(d)

The following marks have registered on the Principal Register pursuant to the intent-to-use provisions of Section 1(d) of the Trademark Act of 1946, as amended.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

1,737,402. SPACE BIOSPHERES VENTURE, ORACLE, AZ. SN 74-002,848. PUB. 10-23-1990, FILED 11-16-1989.

BIOSPHERE 2

OWNER OF U.S. REG. NOS. 1,473,613, 1,582,653, AND OTHERS.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PLASTIC KEY CHAIN TAGS (U.S. CLS. 13 AND 50).
FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

CLASS 21—HOUSEWARES AND GLASS

FOR COFFEE MUGS AND PLANTERS OR GROWING CONTAINERS FOR PLANTS (U.S. CLS. 2 AND 30).
FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

1,737,403. RETI, MARIE CHRISTINE, BELMONT, MA. SN 74-005,957. PUB. 7-23-1991, FILED 11-29-1989.

ART AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ART", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF A STYLIZED FEMALE FIGURE PICTURED AMID A PRISM, HYPHENATED LINES, STYLIZED WAVES, AN EGG-SHAPED PALETTE, TWO MASKS OF TRAGEDY AND COMEDY, A G-CLEF, AND SEVEN STAR FIGURES.

CLASS 14—JEWELRY

FOR JEWELRY (U.S. CL. 28).
FIRST USE 12-20-1991; IN COMMERCE 12-20-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR ORIGINAL WORKS OF VISUAL ART; NAMELY, PAINTINGS, POSTERS, AND PEN AND INK CHARCOAL DRAWINGS (U.S. CL. 38).
FIRST USE 12-20-1991; IN COMMERCE 12-20-1991.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR FURNITURE; NAMELY, DECORATIVE SCREENS (U.S. CL. 32).
FIRST USE 12-20-1991; IN COMMERCE 12-20-1991.

CLASS 25—CLOTHING

FOR CLOTHING AND APPAREL, NAMELY, SHIRTS, PANTS, JACKETS, SCARVES AND BELTS (U.S. CL. 39).
FIRST USE 12-20-1991; IN COMMERCE 12-20-1991.

1,737,404. TOUCHFAX INFORMATION SYSTEMS, INC., OVERLAND PARK, KS. SN 74-013,961. PUB. 9-25-1990, FILED 12-26-1989.

TOUCHFAX

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR FACSIMILE MACHINES (U.S. CLS. 21 AND 26).
FIRST USE 5-19-1989; IN COMMERCE 2-1-1990.

CLASS 38—COMMUNICATION

FOR FACSIMILE TRANSMISSION SERVICES (U.S. CLS. 101 AND 104).
FIRST USE 5-19-1989; IN COMMERCE 2-1-1990.

1,737,405. CHAUVIN INTERNATIONAL LTD., LOS ANGELES, CA. SN 74-019,223. PUB. 11-12-1991, FILED 1-16-1990.

SKI BUM

OWNER OF U.S. REG. NOS. 1,430,327, 1,533,267, AND OTHERS.

CLASS 25—CLOTHING

FOR MEN'S AND BOY'S WEARING APPAREL; NAMELY, T-SHIRTS, SWEATSHIRTS, TANK TOPS, WOVEN SHIRTS, SWEATERS, CARDIGANS, VESTS, JACKETS, PANTS, SHORTS, HATS, CAPS, SKI HATS, COATS, SHOES, SOCKS AND UNDERWEAR; AND WOMEN'S AND GIRL'S WEARING APPAREL; NAMELY, T-SHIRTS, SWEATSHIRTS, TANK TOPS, WOVEN SHIRTS, SWEATERS, CARDIGANS, VESTS, JACKETS, PANTS, SHORTS, SKIRTS, DRESSES, BLOUSES, HATS, CAPS, SKI HATS, COATS, SHOES, SOCKS AND UNDERWEAR (U.S. CL. 39).
FIRST USE 7-31-1992; IN COMMERCE 7-31-1992.

CLASS 28—TOYS AND SPORTING GOODS

FOR SKIING EQUIPMENT; NAMELY, SKIS, SKI BINDINGS, SKI POLES, SKI BAGS, SKI BINDING COVERS, SKI BOOT BAGS AND SKI AND BOOT BAG SHOULDER STRAPS, AND SKI GLOVES (U.S. CL. 22).
FIRST USE 7-31-1992; IN COMMERCE 7-31-1992.

1,737,406. SIERRA GEOPHYSICS, INC., KIRKLAND, WA. SN 74-023,491. PUB. 9-25-1990, FILED 1-29-1990.

ISX

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED COMPUTER PROGRAMS FOR USE IN GEOPHYSICAL AND GEOLOGICAL EXPLORATION AND DATA ANALYSIS (U.S. CL. 38).
FIRST USE 2-17-1989; IN COMMERCE 5-24-1989.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR USER MANUALS FOR USE WITH COMPUTER PROGRAMS FOR USE IN GEOPHYSICAL AND GEOLOGICAL EXPLORATION AND DATA ANALYSIS (U.S. CL. 38).
FIRST USE 2-17-1989; IN COMMERCE 5-24-1989.

1,737,407. NIKE, INC., BEAVERTON, OR. SN 74-043,782. PUB. 12-10-1991, FILED 3-29-1990.

CLASS 18—LEATHER GOODS

FOR ALL-PURPOSE SPORTS BAGS AND BACK PACKS (U.S. CL. 3).
FIRST USE 11-16-1990; IN COMMERCE 11-16-1990.

CLASS 25—CLOTHING

FOR FOOTWEAR; CLOTHING; NAMELY, CAPS, CROP TOPS, HEADBANDS, JACKETS, PANTS, SHIRTS, SHORTS, SKIRTS, SOCKS, SWEATPANTS, SWEATSHIRTS, TANK TOPS, T-SHIRTS, VESTS, WARM-UP SUITS AND WRISTBANDS (U.S. CL. 39).
FIRST USE 8-16-1990; IN COMMERCE 8-16-1990.

1,737,408. FREDERICK ATKINS INC., NEW YORK, NY. SN 74-051,466. PUB. 12-17-1991, FILED 4-23-1990.

We Can Make
A World Of Difference!

CLASS 18—LEATHER GOODS

FOR CANVAS TOTE BAGS (U.S. CL. 3).
FIRST USE 10-30-1990; IN COMMERCE 1-2-1991.

CLASS 25—CLOTHING

FOR KNIT AND WOVEN SHIRTS, SWEATERS, JACKETS, WOVEN PANTS AND SHORTS, KNIT PANTS AND SHORTS, DRESSES, CAPS AND SOCKS (U.S. CL. 39).
FIRST USE 10-30-1990; IN COMMERCE 1-2-1991.

1,737,409. APPLIED LABORATORIES, INC., COLUMBUS, IN. SN 74-056,507. PUB. 3-5-1991, FILED 5-7-1990.

APPLICLEAN

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR CLEANING SOLUTIONS; NAMELY, EYEGLASS CLEANING SOLUTIONS AND ALL PURPOSE SOLUTIONS FOR USE IN THE HOSPITAL AND HOME FOR CLEANING DURABLE MEDICAL EQUIPMENT (U.S. CLS. 51 AND 52).
FIRST USE 1-31-1992; IN COMMERCE 1-31-1992.

CLASS 5—PHARMACEUTICALS

FOR CONTACT LENS CLEANING AND CONTACT LENS SALINE SOLUTIONS FOR USE IN RESPIRATORY THERAPY; AND DISINFECTANT SOLUTIONS FOR DISINFECTING DURABLE MEDICAL EQUIPMENT FOR HOME AND HOSPITAL USE (INTL. CL. 5).
FIRST USE 1-31-1992; IN COMMERCE 1-31-1992.

1,737,410. STEELCASE, INC., GRAND RAPIDS, MI. SN 74-059,147. PUB. 3-3-1992, FILED 5-15-1990.

DESKSCAPE

CLASS 14—JEWELRY

FOR CLOCKS (U.S. CL. 27).
FIRST USE 6-0-1990; IN COMMERCE 11-26-1990.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR DESK ACCESSORIES; NAMELY, DESK PADS; PENCIL CUPS; PAPERCLIP AND RUBBERBAND DISHES; CALENDARS; MEMO HOLDERS; DOUBLE PEN BASES; SINGLE PEN BASES; LETTER TRAYS MADE OF METAL; STACKING DEVICES FOR LETTER TRAYS; TELEPHONE/ADDRESS INDEXES; PENCIL TRAYS; COMBINATION UNITS COMPRISING CALENDARS, MEMO PADS AND PEN SETS; LETTER OPENING SETS COMPRISING SHEARS AND LETTER OPENERS; TAPE DISPENSERS; NOTE HOLDERS; VERTICAL DESKTOP HOLDERS; BOOKENDS; STAPLERS (U.S. CLS. 2, 23 AND 37).
FIRST USE 6-0-1990; IN COMMERCE 11-26-1990.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PICTURE FRAMES AND DOCUMENT TRAYS NOT OF METAL (U.S. CL. 32).
FIRST USE 6-0-1990; IN COMMERCE 11-26-1990.

CLASS 34—SMOKERS' ARTICLES

FOR ASHTRAYS NOT OF PRECIOUS METAL (U.S. CL. 8).
FIRST USE 6-0-1990; IN COMMERCE 11-26-1990.

1,737,411. MOORMAN MANUFACTURING COMPANY, QUINCY, IL. SN 74-067,108. PUB. 12-3-1991, FILED 6-8-1990.

MOORTEC

CLASS 5—PHARMACEUTICALS

FOR ANIMAL FEED FOR LIVESTOCK, POULTRY AND GAME ANIMALS; NAMELY, FEED SUPPLEMENTS, MEDICATED FEEDS AND MINERAL FEEDS; WORM EXPELLER PREPARATIONS; INSECTICIDE, PESTICIDE, AND RODENTICIDE FOR DOMESTIC AND AGRICULTURAL USE (U.S. CLS. 6 AND 46).
FIRST USE 1-22-1992; IN COMMERCE 1-22-1992.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR ANIMAL FEEDS FOR LIVESTOCK, POULTRY, AND GAME ANIMALS; NAMELY, FEED CONCENTRATES, MILK SUBSTITUTE FOR ANIMALS, AND PET FOOD (U.S. CL. 46).
FIRST USE 3-15-1991; IN COMMERCE 3-15-1991.

1,737,412. O'NEILL, INCORPORATED, SANTA CRUZ, CA. SN 74-067,354. PUB. 12-3-1991, FILED 6-11-1990.

OWNER OF U.S. REG. NO. 1,367,364.

CLASS 18—LEATHER GOODS

FOR FANNY PACKS, BACKPACKS, AND DUFFEL BAGS (U.S. CL. 3).
FIRST USE 12-0-1989; IN COMMERCE 12-0-1989.

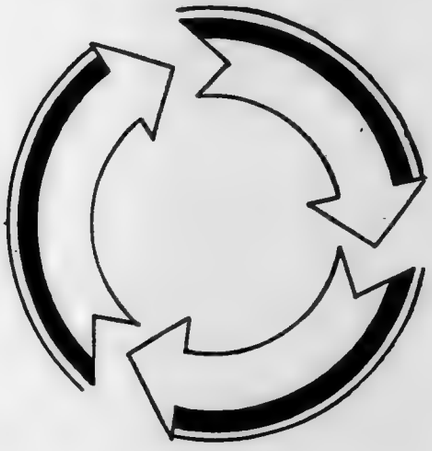
CLASS 25—CLOTHING

FOR WETSUITS, DRYSUITS, CAPS, HATS, GLOVES, SHIRTS, T-SHIRTS, SHORTS, PANTS, JACKETS AND SWIMWEAR (U.S. CL. 39).
FIRST USE 12-0-1989; IN COMMERCE 12-0-1989.

CLASS 28—TOYS AND SPORTING GOODS

FOR SURFBOARD BAGS (U.S. CL. 22).
FIRST USE 12-0-1989; IN COMMERCE 12-0-1989.

1,737,413. ARPELLE, JOURDAN, NEW YORK, NY. SN 74-069,312. PUB. 12-10-1991, FILED 6-15-1990.



CLASS 35—ADVERTISING AND BUSINESS

FOR REFERRING OTHERS TO PROFESSIONALS OR CONSULTANTS DEALING WITH HUMAN GROWTH AND DEVELOPMENT (U.S. CL. 100).
FIRST USE 9-18-1991; IN COMMERCE 9-18-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR PROVIDING COUNSELLING AND CONSULTING SERVICES FOR HUMAN GROWTH AND DEVELOPMENT (U.S. CL. 100).
FIRST USE 9-18-1991; IN COMMERCE 9-18-1991.

1,737,414. CELLPRO, INCORPORATED, BOTHELL, WA. SN 74-102,116. PUB. 1-21-1992, FILED 10-1-1990.

CEPRATE

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR LABORATORY SEPARATION APPARATUS FOR THE ISOLATION, SELECTION, OR CAPTURE OF SPECIFIC SUBSTANCES FROM A HETEROGENEOUS MIXTURE, SUCH AS CELLS FROM A CELLULAR MIXTURE, COMPRISING AFFINITY COLUMNS, BIOMOLECULAR REAGENTS, TUBING AND PUMPS (U.S. CLS. 26 AND 44).
FIRST USE 10-29-1991; IN COMMERCE 10-29-1991.

CLASS 10—MEDICAL APPARATUS

FOR MACHINES FOR CELL SEPARATION FOR USE IN LIFE SCIENCES RESEARCH AND MEDICAL THERAPY (U.S. CL. 44).
FIRST USE 10-29-1991; IN COMMERCE 10-29-1991.

1,737,415. SEXAHOLICS ANONYMOUS, SIMI VALLEY, CA. SN 74-108,450. PUB. 1-28-1992, FILED 10-17-1990.

SA

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BOOKS AND BROCHURES CONCERNING THE PROBLEMS OF SEX ADDICTION (U.S. CL. 38).
FIRST USE 11-22-1982; IN COMMERCE 11-22-1982.

CLASS 42—MISCELLANEOUS SERVICES

FOR COUNSELING SERVICES IN THE FIELD OF SEX ADDICTION (U.S. CL. 100).
FIRST USE 11-22-1982; IN COMMERCE 11-22-1982.

1,737,416. LAND O'LAKES, INC., ARDEN HILLS, MN. SN 74-108,538. PUB. 9-3-1991, FILED 10-23-1990.

MUSCLE PAK

CLASS 5—PHARMACEUTICALS

FOR MEDICATED ANIMAL FEEDS (U.S. CLS. 18 AND 46).
FIRST USE 10-0-1990; IN COMMERCE 10-19-1990.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR ANIMAL FEEDS (U.S. CL. 46).
FIRST USE 10-0-1990; IN COMMERCE 10-19-1990.

1,737,417. SLIPSAFE PROFESSIONAL PRODUCTS, INC., PHOENIX, AZ. SN 74-112,571. PUB. 12-3-1991, FILED 11-5-1990.

EXQUISITE

CLASS 1—CHEMICALS

FOR FABRIC PROTECTOR (U.S. CL. 6).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR WHITEWALL CLEANER; CAR WASH SOAP; CAR POLISH AND AUTOMOTIVE DETAIL WAXES, CLEANERS AND SPOT REMOVERS (U.S. CL. 52).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

1,737,418. SOCIETES DES PRODUITS NESTLE S.A., CH-1800 VEVEY, SWITZERLAND, ASSIGNEE OF DRUMSTICK COMPANY, WILMINGTON, DE. SN 74-118,628. PUB. 11-12-1991, FILED 11-28-1990.

SIMPLY SUNDAES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUNDAES", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER AND PLASTIC PACKAGING FOR AN ICE CREAM SUNDAE PRODUCT (U.S. CL. 38).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

CLASS 30—STAPLE FOODS

FOR ICE CREAM SUNDAES SOLD IN A CUP (U.S. CL. 46).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

1,737,419. FAT CITY CYCLES, INC., SOMERVILLE, MA. SN 74-122,803. PUB. 11-12-1991, FILED 12-12-1990.

YO EDDY

CLASS 4—LUBRICANTS AND FUELS

FOR BICYCLE LUBRICANT (U.S. CL. 15).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

CLASS 12—VEHICLES

FOR BICYCLES (U.S. CL. 19).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

CLASS 25—CLOTHING

FOR JERSEYS, T-SHIRTS, CAPS, JACKETS, GLOVES, HEADBANDS (U.S. CL. 39).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

1,737,420. NO FEAR, INC., CARLSBAD, CA. SN 74-137,108. PUB. 1-7-1992, FILED 2-7-1991.

NO FEAR

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR DECALS (U.S. CL. 38).
FIRST USE 8-1-1990; IN COMMERCE 8-1-1990.

CLASS 25—CLOTHING

FOR WEARING APPAREL; NAMELY, T-SHIRTS, SHIRTS, SHORTS, PANTS, SWEAT SHIRTS, SWEAT PANTS, HATS, VISORS, SHOES, SANDALS, AND BELTS (U.S. CL. 39).
FIRST USE 8-1-1990; IN COMMERCE 8-1-1990.

CLASS 28—TOYS AND SPORTING GOODS

FOR SURFBOARDS, SKATEBOARDS, SURF LEASHES, AND PROTECTIVE ARTICLES; NAMELY, KNEE PADS, ELBOW PADS, AND HELMETS FOR USE IN SKATEBOARDING (U.S. CL. 22).
FIRST USE 8-1-1990; IN COMMERCE 8-1-1990.

1,737,421. NEW HERITAGE CAROLINA CORPORATION, FORT MILL, SC. SN 74-143,525. PUB. 11-12-1991, FILED 3-1-1991.

NEW HERITAGE U.S.A.

OWNER OF U.S. REG. NO. 1,455,804.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "U.S.A.", APART FROM THE MARK AS SHOWN.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES; NAMELY, PROVIDING FAMILY ENTERTAINMENT PARK SERVICES FEATURING SWIMMING, ROLLER SKATING, MINIATURE GOLF, TENNIS, SHUFFLE-BOARD, HORSESHOES, ANIMAL PETTING FARM AND THE LIKE (U.S. CL. 107).
FIRST USE 6-27-1992; IN COMMERCE 6-27-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR PROVIDING CAMPGROUND FACILITIES (U.S. CL. 100).
FIRST USE 6-27-1992; IN COMMERCE 6-27-1992.

1,737,422. T. BABUN GROUP, INC., MIAMI, FL. SN 74-149,743. PUB. 2-18-1992, FILED 3-21-1991.

CLASS 35—ADVERTISING AND BUSINESS

FOR BUSINESS CONSULTING SERVICES (U.S. CL. 101).
FIRST USE 12-15-1991; IN COMMERCE 12-15-1991.

CLASS 36—INSURANCE AND FINANCIAL

FOR REAL ESTATE MANAGEMENT SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 2-10-1992; IN COMMERCE 2-10-1992.

CLASS 37—CONSTRUCTION AND REPAIR

FOR REAL ESTATE DEVELOPMENT SERVICES (U.S. CL. 103).
FIRST USE 4-10-1992; IN COMMERCE 4-10-1992.

1,737,423. CARLSON MARKETING GROUP, INC., MINNEAPOLIS, MN. SN 74-153,928. PUB. 3-10-1992, FILED 4-4-1991.

Carlson Marketing Group

OWNER OF U.S. REG. NOS. 1,460,439 AND 1,471,611.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MARKETING GROUP", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR PROMOTIONAL, INCENTIVE AND MARKETING SERVICES FOR PROMOTING THE GOODS AND SERVICES OF OTHERS; PLANNING, ARRANGING AND CONDUCTING BUSINESS MEETINGS, CONVENTIONS AND TRADE SHOWS FOR OTHERS; DIRECT MAIL ADVERTISING FOR OTHERS; TELEMARKETING SERVICES FOR OTHERS; MARKETING DATABASE MANAGEMENT SERVICES FOR OTHERS; CONSULTATION AND STRATEGIC PLANNING SERVICES FOR OTHERS IN THE FIELD OF MARKETING; MARKETING SUPPORT SERVICES; NAMELY, PREPARATION, SUPERVISION OF PRODUCTION, AND DISTRIBUTION OF ADVERTISING AND PROMOTIONAL MATERIALS (U.S. CL. 101).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRAVEL AGENCY SERVICES (U.S. CL. 105).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING TRAINING PROGRAMS AND SEMINARS IN BUSINESS MANAGEMENT, MARKETING, SALES, CUSTOMER SERVICE AND PRODUCTIVITY (U.S. CL. 107).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR CUSTOM PRINTING OF MERCHANDISE CATALOGS FOR OTHERS (U.S. CLS. 100 AND 101).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

1,737,424. SIERRA GEOPHYSICS, INC., KIRKLAND, WA. SN 74-175,166. PUB. 3-3-1992, FILED 6-11-1991.

THE HALLIBURTON LIBRARY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIBRARY", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS FOR USE IN GEOPHYSICAL AND GEOLOGICAL EXPLORATION AND DATA ANALYSIS AND DRILLING AND PUMPING OF OIL, AND OIL FIELD SURVEYING AND EXPLORATION (U.S. CL. 38).

FIRST USE 12-16-1991; IN COMMERCE 12-16-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR USER MANUALS FOR USE IN GEOPHYSICAL AND GEOLOGICAL EXPLORATION AND DATA ANALYSIS AND DRILLING AND PUMPING OF OIL, AND OIL FIELD SURVEYING AND EXPLORATION (U.S. CL. 38).

FIRST USE 12-16-1991; IN COMMERCE 12-16-1991.

1,737,425. HOUGHTON MIFFLIN COMPANY, BOSTON, MA. SN 74-176,243. PUB. 12-3-1991, FILED 6-13-1991.

CHEMICAL PURSUITS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHEMICAL", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MULTIMEDIA, INQUIRY-BASED, INTERACTIVE VIDEODISC/COMPUTER SOFTWARE SCIENCE PROGRAM COVERING PHYSICAL SCIENCE (U.S. CL. 38).

FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MANUALS IN THE FIELD OF PHYSICAL SCIENCE FOR USER, STUDENT AND TEACHER (U.S. CL. 38).

FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

1,737,426. HOUGHTON MIFFLIN COMPANY, BOSTON, MA. SN 74-176,245. PUB. 12-3-1991, FILED 6-13-1991.

TERRAVISION

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MULTIMEDIA, INQUIRY-BASED, INTERACTIVE VIDEODISC/COMPUTER SOFTWARE SCIENCE PROGRAM COVERING EARTH SCIENCE (U.S. CL. 38).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MANUALS IN THE FIELD OF EARTH SCIENCE FOR USER, STUDENT AND TEACHER (U.S. CL. 38).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

1,737,427. CHILDREN'S WORLD LEARNING CENTERS, INC., GOLDEN, CO. SN 74-185,588. PUB. 3-31-1992, FILED 7-16-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING INSTRUCTION AT THE PRESCHOOL AND NURSERY SCHOOL LEVELS AND NURSERY SCHOOL SERVICES (U.S. CL. 107).
FIRST USE 12-10-1991; IN COMMERCE 1-3-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR CHILD CARE SERVICES, AND NURSERY AND DAY CARE SERVICES (U.S. CLS. 100 AND 107).
FIRST USE 12-10-1991; IN COMMERCE 1-3-1992.

1,737,428. BEXEN PRESS, CARLSBAD, CA. SN 74-188,152. PUB. 5-5-1992, FILED 7-24-1991.

BEXEN
P·R·E·S·S

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRESS", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR NEWSLETTERS FEATURING ANALYSIS OF CIVIC TRENDS FOR THE REAL ESTATE MARKET (U.S. CL. 38).
FIRST USE 1-30-1991; IN COMMERCE 2-6-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS PROVIDING ANALYSIS OF CIVIC TRENDS FOR THE REAL ESTATE MARKET (U.S. CL. 107).
FIRST USE 1-30-1991; IN COMMERCE 2-6-1992.

1,737,429. MOOSE INTERNATIONAL, INC., MOOSEHEART, IL. SN 74-188,531. PUB. 5-5-1992, FILED 7-25-1991.

MOOSE INTERNATIONAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL", APART FROM THE MARK AS SHOWN.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR OPERATION OF A SCHOOL FOR CHILDREN (U.S. CL. 107).
FIRST USE 5-12-1992; IN COMMERCE 6-6-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR OPERATION OF A HOME FOR CHILDREN AND SENIOR CITIZENS; AND ASSOCIATION SERVICES; NAMELY, PROMOTING UNITY AND THE BONDS OF FRATERNITY, BENEVOLENCE AND CHARITY BETWEEN PEOPLE (U.S. CL. 100).
FIRST USE 5-12-1992; IN COMMERCE 6-6-1992.

1,737,430. BIO CLINIC CORPORATION, ONTARIO, CA. SN 74-194,653. PUB. 5-5-1992, FILED 8-14-1991.

RENEW

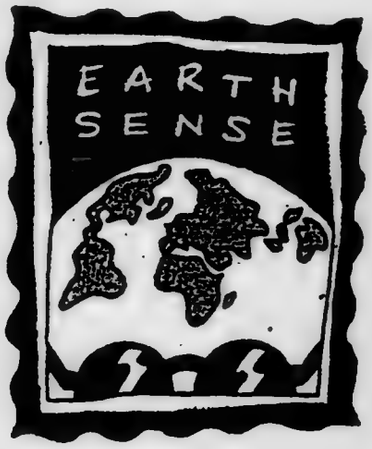
CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PILLOWS MADE WITH RECYCLED MATERIALS (U.S. CL. 32).
FIRST USE 11-5-1991; IN COMMERCE 11-5-1991.

CLASS 24—FABRICS

FOR MATTRESS PADS MADE WITH RECYCLED MATERIALS (U.S. CL. 42).
FIRST USE 11-5-1991; IN COMMERCE 11-5-1991.

1,737,431. ARA SERVICES, INC., PHILADELPHIA, PA. SN 74-800,644. PUB. 7-9-1991, FILED 8-22-1990.



THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
THE MARK CONSISTS OF A REPRESENTATION OF THE EARTH WEARING GLASSES WITHIN A STYLIZED RECTANGLE.

CLASS 37—CONSTRUCTION AND REPAIR

FOR WASTE DISPOSAL FOR OTHERS (U.S. CL. 103).
FIRST USE 4-22-1991; IN COMMERCE 10-21-1991.

CLASS 40—MATERIAL TREATMENT

FOR RECYCLING SERVICES (U.S. CL. 106).
FIRST USE 4-22-1991; IN COMMERCE 10-21-1991.

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SECTION 2.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in one class

CLASS 1—CHEMICALS

1,737,432. SUN-PROTECTIVE INTERNATIONAL CORPORATION, SAN DIEGO, CA. SN 74-030,385. PUB. 4-23-1991, FILED 2-20-1990.

SUNPRO

FOR CHEMICAL AND POLYESTER FILMS WHICH ARE APPLIED TO WINDOW GLASS TO ABSORB INFRARED AND ULTRAVIOLET RADIATION FROM THE SUN (U.S. CL. 6).

FIRST USE 1-9-1991; IN COMMERCE 1-9-1991.

1,737,433. VININGS INDUSTRIES, INC., ATLANTA, GA. SN 74-053,763. PUB. 3-12-1991, FILED 4-27-1990.

VININGS INDUSTRIES

QUALITY FIRST

FOR CHEMICALS FOR INDUSTRIAL USE, NAMELY BIOCIDES USED IN PAPER MILLS, CLAY MILLS AND THE CATALYST INDUSTRY, SODIUM ALUMINATE FOR COATINGS AND WASTE WATER TREATMENT, DEFOAMERS, SURFACTANTS AND CHELATING AGENTS USED IN THE PAPER INDUSTRY, AND FLOCCULATING AGENTS USED IN WASTE WATER TREATMENT AND PAPER MILLS (U.S. CL. 6).

FIRST USE 4-14-1992; IN COMMERCE 4-14-1992.

CLASS 1—(Continued).

1,737,434. KEMMER AGRICULTURAL MANUFACTURING CO., INC., DBA CUSTOM CHEMICIDES, FRESNO, CA. SN 74-092,910. PUB. 6-4-1991, FILED 8-30-1990.

GARDEN SMART

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GARDEN", APART FROM THE MARK AS SHOWN.

FOR GARDEN PREPARATIONS FOR DOMESTIC USE, NAMELY INSECT STIMULANTS AND ATTRACTANTS, BEE STIMULANTS, AND FROST CONTROL COMPOSITIONS (U.S. CL. 10).

FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

1,737,435. FIRMENICH SA, CH-1211 GENEVE 8, SWITZERLAND. SN 74-101,684. PUB. 7-16-1991, FILED 10-1-1990.

LORYSIA

FOR AROMA CHEMICALS USED IN THE MANUFACTURE OF ARTIFICIAL AND SYNTHETIC ESSENTIAL OILS, WHICH ARE USED BY OTHERS IN THE MANUFACTURE OF MEDICINES, PHARMACEUTICALS, PERFUMES, COSMETICS, DETERGENTS AND SOAPS (U.S. CL. 6).

FIRST USE 5-22-1991; IN COMMERCE 5-22-1991.

1,737,436. FIRMENICH SA, CH-1211 GENEVE 8, SWITZERLAND. SN 74-101,686. PUB. 7-16-1991, FILED 10-1-1990.

PHENEXAL

FOR AROMA CHEMICALS USED IN THE MANUFACTURE OF ARTIFICIAL AND SYNTHETIC ESSENTIAL OILS, WHICH ARE USED BY OTHERS IN THE MANUFACTURE OF MEDICINES, PHARMACEUTICALS, PERFUMES, COSMETICS, DETERGENTS AND SOAPS (U.S. CL. 6).

FIRST USE 12-16-1991; IN COMMERCE 12-16-1991.

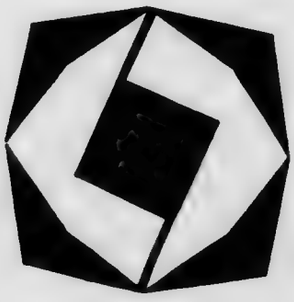
CLASS 1—(Continued).

1,737,437. SIFTO CANADA INC., TORONTO, ONTARIO, CANADA. SN 74-125,803. PUB. 1-28-1992, FILED 12-24-1990.

TRISAL

FOR DEICING COMPOUND FOR INDUSTRIAL, COMMERCIAL AND HOME USE, ROAD DUST SUPPRESSOR AND SUPPRESSOR FOR OIL DRILLING MUD (U.S. CLS. 6 AND 15).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

1,737,438. NORTH AMERICAN CHEMICAL COMPANY, MISSION, KS. SN 74-125,946. PUB. 9-17-1991, FILED 12-14-1990.



FOR ROCK SALT, SALT FOR WATER SOFTENING, SALT BY-PRODUCTS, SOLAR SALT, SODA ASH, BORIC ACID, SODIUM SALT, SODIUM SULFATE, SODIUM BICARBONATE, SODIUM BORATES, POTASSIUM, POTASSIUM SULFATE, POTASSIUM SALTS, POTASSIUM CHLORIDE, BURKEITE, LIMESTONE, BORAX, BORAX BY-PRODUCTS, PENTAHYDRATE BORAX, DECAHYDRATE BORAX, ANHYDROUS BORAX, MAGNESIUM CHLORIDE, POTASH, POTASH BY-PRODUCTS AND SULFATE POTASH FOR COMMERCIAL USE (U.S. CLS. 1 AND 6).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

1,737,439. IRVING OIL CORPORATION, ELLSWORTH, ME. SN 74-136,920. PUB. 11-5-1991, FILED 2-6-1991.

MICROLENE

FOR GASOLINE ADDITIVES (U.S. CL. 6).
FIRST USE 7-5-1991; IN COMMERCE 7-5-1991.

1,737,440. FMC CORPORATION, PHILADELPHIA, PA. SN 74-173,902. PUB. 2-18-1992, FILED 6-5-1991.

I.D.NA

FOR AGAROSE USED IN BIOCHEMICAL PROCEDURES FOR ELECTROPHORESIS IN THE FIELD OF MOLECULAR BIOLOGY (U.S. CL. 1).
FIRST USE 10-10-1991; IN COMMERCE 10-10-1991.

CLASS 1—(Continued).

1,737,441. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. SN 74-197,117. PUB. 5-19-1992, FILED 8-22-1991.

OPTISOL

FOR SOLVENT TYPE PROCESSING COMPOSITIONS FOR DEVELOPING FLEXOGRAPHIC PRINTING PLATES (U.S. CL. 6).
FIRST USE 10-11-1991; IN COMMERCE 10-11-1991.

1,737,442. PARKER FERTILIZER COMPANY, INCORPORATED, SYLACAUGA, AL. SN 74-800,700. PUB. 9-10-1991, FILED 10-11-1990.

POLYON

FOR CHEMICAL PREPARATIONS FOR USE IN THE MANUFACTURE OF FERTILIZERS (U.S. CL. 10).
FIRST USE 2-10-1991; IN COMMERCE 2-10-1991.

CLASS 2—PAINTS

1,737,443. FLINT INK CORPORATION, DETROIT, MI. SN 74-103,203. PUB. 3-17-1992, FILED 10-4-1990.

THE MARK IS LINED FOR THE COLORS RED, YELLOW AND BLUE; BUT APPLICANT DOES NOT CLAIM COLOR AS A FEATURE OF THE MARK.
FOR COLOR PIGMENTS AND COLOR PIGMENTS IN THE FORM OF DISPERSIONS, FLUSHINGS OR OTHER COMPOUNDS (U.S. CL. 6).
FIRST USE 1-2-1991; IN COMMERCE 1-2-1991.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

1,737,444. ROSENQUIST, MASON, REDDING, CT. SN 74-041,545. PUB. 10-16-1990, FILED 3-23-1990.

SHOW BIZ

FOR DENTIFRICES, BREATH FRESHENER, LIPSTICK, NAIL POLISH, MASCARA, EYE SHADOW, EYE PENCILS, BLUSH, FACIAL CLEANSER, MOISTURIZER, TOILET WATER, PERFUME, SHAMPOO, HAIR CONDITIONER, HAIR SPRAY, FACE POWDER, EYELASH CREAM, TANNING LOTIONS AND CREAMS, HAND LOTION, BEAUTY MASKS, DEPILATORIES, NAIL POLISH REMOVER, HAIR TINTING, DYING AND COLOR PREPARATIONS, LIP GLOSS, HAIR STYLING LOTIONS, BUBBLE BATHS, SOAPS FOR PERSONAL USE, AFTERSHAVE AND DEODORANTS FOR PERSONAL USE (U.S. CLS. 51 AND 52).
FIRST USE 3-1-1991; IN COMMERCE 3-15-1991.

1,737,445. NUSKIN INTERNATIONAL, INC., PROVO, UT. SN 74-086,870. PUB. 3-3-1992, FILED 8-3-1990.

NU Colour

FOR COSMETICS AND TOILETRIES; NAMELY, FACIAL MAKE-UP AND MOISTURIZERS (U.S. CL. 51).
FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

1,737,446. COSMAIR, INC., NEW YORK, NY. SN 74-092,992. PUB. 5-14-1991, FILED 8-29-1990.

MEGA HARD

FOR NAIL HARDENER AND STRENGTHENER (U.S. CL. 51).
FIRST USE 4-9-1991; IN COMMERCE 4-9-1991.

1,737,447. ST. IVES LABORATORIES, INC., CHATSWORTH, CA. SN 74-100,608. PUB. 5-14-1991, FILED 9-26-1990.

WET ESSENTIAL

FOR HAIR CARE PRODUCTS, NAMELY, SHAMPOOS AND CONDITIONERS (U.S. CLS. 51 AND 52).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

CLASS 3—(Continued).

1,737,448. PROTECTIVE COATINGS UNLIMITED, INC., NEWARK, DE. SN 74-111,408. PUB. 2-18-1992, FILED 11-1-1990.

STAYBRITE

OWNER OF U.S. REG. NO. 1,556,393.
FOR METAL CLEANER AND POLISH (U.S. CLS. 4 AND 52).
FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

1,737,449. VASSILOS, ANDREAS, CHICAGO, IL. SN 74-112,155. PUB. 7-23-1991, FILED 11-5-1990.

BRITE SITE

FOR COMMERCIAL AND INDUSTRIAL CLEANING PREPARATIONS; NAMELY, FLOOR, WALL, WINDOW AND ALL-PURPOSE CLEANING PREPARATIONS (U.S. CL. 52).
FIRST USE 5-9-1991; IN COMMERCE 5-9-1991.

1,737,450. NATIONAL SERVICE INDUSTRIES, INC., ATLANTA, GA. SN 74-116,504. PUB. 10-15-1991, FILED 11-19-1990.

WORK DAY

FOR HAND CLEANING PREPARATION FOR INDUSTRIAL USE (U.S. CL. 52).
FIRST USE 12-1-1991; IN COMMERCE 12-1-1991.

1,737,451. CREATIVE HAIRDRESSERS, INC., FALLS CHURCH, VA. SN 74-129,009. PUB. 10-29-1991, FILED 1-9-1991.

CREATIVE HAIRCARE

OWNER OF U.S. REG. NO. 1,402,770.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAIRCARE", APART FROM THE MARK AS SHOWN.
FOR NON-MEDICATED HAIR CARE PREPARATIONS (U.S. CLS. 51 AND 52).
FIRST USE 8-31-1991; IN COMMERCE 8-31-1991.

1,737,452. PLAYTEX BEAUTY CARE, INC., STAMFORD, CT. SN 74-144,238. PUB. 11-12-1991, FILED 2-28-1991.

NATURAL PERFORMANCE

OWNER OF U.S. REG. NOS. 1,332,782 AND 1,402,727.
FOR HAIR SHAMPOO AND CONDITIONER (U.S. CLS. 51 AND 52).
FIRST USE 2-25-1991; IN COMMERCE 2-25-1991.

CLASS 3—(Continued).

1,737,453. AVON PRODUCTS, INC., NEW YORK, NY. SN 74-167,429. PUB. 6-2-1992, FILED 5-17-1991.

AVON PLUS

OWNER OF U.S. REG. NOS. 506,046, 1,122,624, AND OTHERS.
FOR HAIR SHAMPOO AND CONDITIONER (U.S. CLS. 51 AND 52).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

1,737,454. AVON PRODUCTS, INC., NEW YORK, NY. SN 74-190,325. PUB. 5-5-1992, FILED 8-1-1991.

MIRA-CUTICLE

FOR CUTICLE CONDITIONER (U.S. CL. 51).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

1,737,455. ROUX LABORATORIES, INC., JACKSONVILLE, FL. SN 74-201,583. PUB. 4-21-1992, FILED 9-9-1991.

PERFECT TOUCH

OWNER OF U.S. REG. NOS. 677,470, 1,612,566, AND OTHERS.
FOR HAIR CARE PRODUCTS; NAMELY, SHAMPOO WITH CONDITIONER AND HAIR SPRAY (U.S. CL. 51).
FIRST USE 7-0-1991; IN COMMERCE 10-30-1991.

1,737,456. S. C. JOHNSON & SON, INC., RACINE, WI. SN 74-800,150. PUB. 7-10-1990, FILED 12-11-1989.

HÄLSA

OWNER OF U.S. REG. NOS. 1,402,758, 1,466,110, AND 1,475,585.
THE ENGLISH TRANSLATION OF THE WORD "HALSA" IN THE MARK IS "HEALTH" OR "SALUTE".

CLASS 3—(Continued).

FOR HAIR SPRAY AND GEL (U.S. CL. 51).
FIRST USE 2-13-1991; IN COMMERCE 2-13-1991.

CLASS 5—PHARMACEUTICALS

1,737,457. SYNTEX (F.P.) INC., HUMACAO, PUERTO RICO. SN 74-046,850. PUB. 7-30-1991, FILED 4-9-1990.

EDORA 1/50

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "1/50", APART FROM THE MARK AS SHOWN.
FOR ORAL CONTRACEPTIVES (U.S. CL. 18).
FIRST USE 4-16-1992; IN COMMERCE 4-16-1992.

1,737,458. ALTANA, INC., MELVILLE, NY. SN 74-063,666. PUB. 1-8-1991, FILED 5-29-1990.

DOCTAR

FOR PERSONAL CARE PRODUCTS; NAMELY, SHAMPOOS, SOAPS AND SKIN CREAMS HAVING COAL TAR AS AN INGREDIENT (U.S. CLS. 18, 51 AND 52).
FIRST USE 1-9-1991; IN COMMERCE 1-9-1991.

1,737,459. OPTA FOOD INGREDIENTS, INC., CAMBRIDGE, MA, ASSIGNEE OF ENZYTECH, INC., CAMBRIDGE, MA. SN 74-074,016. PUB. 4-16-1991, FILED 6-29-1990.

CRYSTALEAN

FOR BULKING AGENT AND FIBER SUPPLEMENT (U.S. CL. 18).
FIRST USE 7-7-1992; IN COMMERCE 7-7-1992.

CLASS 5—(Continued).

1,737,460. PFIZER, INC, NEW YORK, NY. SN 74-076,018. PUB. 2-26-1991, FILED 7-6-1990.

FOR ANTIHYPERTENSIVE PREPARATION WITH NO ADVERSE EFFECTS ON LIPIDS AND WITH BENEFICIAL EFFECTS IN CONCOMITANT CONDITIONS (U.S. CL. 18).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

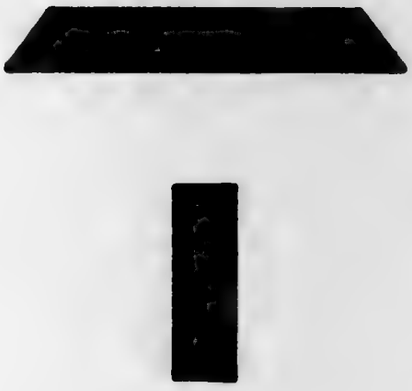
1,737,461. CHURCH & DWIGHT CO., INC., PRINCETON, NJ. SN 74-098,422. PUB. 4-23-1991, FILED 9-19-1990.

POTPOURRI FRESH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POTPOURRI", APART FROM THE MARK AS SHOWN.
FOR DEODORIZING AIR FRESHNER SPRAY (U.S. CL. 6).
FIRST USE 7-0-1990; IN COMMERCE 7-0-1990.

CLASS 5—(Continued).

1,737,462. SYNTEX (U.S.A.) INC., PALO ALTO, CA. SN 74-109,339. PUB. 11-5-1991, FILED 10-26-1990.



FOR ANALGESIC PREPARATIONS (U.S. CL. 18).
FIRST USE 2-25-1992; IN COMMERCE 2-25-1992.

1,737,463. SYNTEX (U.S.A.) INC., PALO ALTO, CA. SN 74-128,199. PUB. 11-19-1991, FILED 1-7-1991.

THE MARK ON THE DRAWING IS LINED FOR THE COLOR RED, WHICH COLOR IS CLAIMED AS A FEATURE OF THE MARK.
FOR ANALGESIC PREPARATIONS (U.S. CL. 18).
FIRST USE 2-25-1992; IN COMMERCE 2-25-1992.

CLASS 5—(Continued).

1,737,464. ROBERT J. MATTHEWS CO., DBA INTROVATION TECHNOLOGIES, DES MOINES, IA. SN 74-130,036. PUB. 11-19-1991, FILED 1-14-1991.

AEROGEN

FOR COMPONENT OF NUTRITIONAL SUPPLEMENTS FOR LIVESTOCK (U.S. CL. 18).
FIRST USE 12-19-1990; IN COMMERCE 12-19-1990.

1,737,465. CSA LIMITED, INC., HOUSTON, TX. SN 74-132,610. PUB. 11-12-1991, FILED 1-23-1991.

SPRAY FRESH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPRAY", APART FROM THE MARK AS SHOWN.
FOR DEODORANTS AND DISINFECTANTS FOR USE ON FABRIC (U.S. CLS. 6 AND 18).
FIRST USE 4-24-1992; IN COMMERCE 4-28-1992.

1,737,466. DOUGLAS CHEMICAL COMPANY, LIBERTY, MO. SN 74-133,800. PUB. 3-31-1992, FILED 1-28-1991.

PHOSFUME

FOR INSECTICIDE FOR AGRICULTURAL USE (U.S. CL. 6).
FIRST USE 6-25-1991; IN COMMERCE 6-25-1991.

1,737,467. ORGANON INC., WEST ORANGE, NJ. SN 74-138,832. PUB. 12-31-1991, FILED 2-13-1991.

JENEST

FOR ORAL CONTRACEPTIVES (U.S. CL. 18).
FIRST USE 5-25-1991; IN COMMERCE 5-25-1991.

1,737,468. BRISTOL-MYERS SQUIBB COMPANY, NEW YORK, NY. SN 74-142,861. PUB. 1-7-1992, FILED 2-26-1991.

MAXIPIME

FOR PHARMACEUTICALS; NAMELY, ANTIBIOTIC PREPARATIONS (U.S. CL. 18).
FIRST USE 8-3-1992; IN COMMERCE 8-3-1992.

CLASS 5—(Continued).

1,737,469. EVERYOUNG HERBS INTERNATIONAL, INC., LOS ANGELES, CA. SN 74-150,207. PUB. 12-17-1991, FILED 3-25-1991.

POTENTMATE

FOR HERBAL FOOD SUPPLEMENTS (U.S. CL. 18).
FIRST USE 2-15-1991; IN COMMERCE 4-24-1991.

1,737,470. MERCK & CO., INC., RAHWAY, NJ. SN 74-150,725. PUB. 11-26-1991, FILED 3-25-1991.

PROS-CAR

OWNER OF U.S. REG. NO. 1,546,049.
FOR MEDICINAL PREPARATION FOR TREATMENT OF THE PROSTATE GLAND (U.S. CL. 18).
FIRST USE 6-25-1992; IN COMMERCE 6-25-1992.

1,737,471. MEAD JOHNSON & COMPANY, EVANSVILLE, IN. SN 74-151,958. PUB. 2-18-1992, FILED 3-27-1991.

LIPISORB

FOR POWDERED AND/OR LIQUID NUTRITIONAL PRODUCT FOR PATIENTS WITH FAT MALABSORPTION DIFFICULTIES (U.S. CLS. 18 AND 46).
FIRST USE 8-6-1991; IN COMMERCE 8-6-1991.

1,737,472. WACON CORPORATION, LA CROSSE, WI. SN 74-156,000. PUB. 1-7-1992, FILED 4-11-1991.

CWPROTEIN

FOR PROTEIN DIETARY FOOD SUPPLEMENT AND FLAVOR ENHANCER FOR CONSUMPTION BY HUMANS, LIVESTOCK, DOMESTIC PETS AND AQUATIC ANIMALS (U.S. CL. 18).
FIRST USE 8-4-1992; IN COMMERCE 8-4-1992.

1,737,473. FIDES VERTRIEBPHARMAZEUTISCHER PRAPARATE GMBH, W-7570 BADEN-BADEN, FED REP GERMANY. SN 74-157,084. PUB. 1-7-1992, FILED 4-15-1991.

MULIMEN

FOR ORAL ANALGESICS; NAMELY, PHARMACEUTICALS FOR RELIEF OF MENSTRUAL DISORDERS, INCLUDING CRAMPS, AND DEPRESSION (U.S. CL. 18).
FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

CLASS 5—(Continued).

1,737,474. VETCO PHARMACEUTICALS, INC., JERICHO, NY. SN 74-157,302. PUB. 2-18-1992, FILED 4-15-1991.

LITTLE NOSES

FOR NASAL PREPARATION FOR RELIEF OF COLD SYMPTOMS (U.S. CL. 18).
FIRST USE 6-11-1992; IN COMMERCE 6-11-1992.

1,737,475. BEIERSDORF AKTIENGESELLSCHAFT, D-2000 HAMBURG 20, FED REP GERMANY. SN 74-162,475. PUB. 3-3-1992, FILED 5-1-1991.

AQUAPHOR

OWNER OF U.S. REG. NOS. 912,041 AND 1,541,190.
FOR HEALING OINTMENT (U.S. CL. 18).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

1,737,476. ABBOTT LABORATORIES, ABBOTT PARK, IL. SN 74-169,131. PUB. 3-17-1992, FILED 5-22-1991.

QUICK START

FOR CHEMICALS REAGENTS FOR MEDICAL ANALYSIS OF BODILY FLUIDS (U.S. CL. 6).
FIRST USE 3-25-1992; IN COMMERCE 3-25-1992.

1,737,477. BABSON BROS. CO., NAPERVILLE, IL. SN 74-173,241. PUB. 3-31-1992, FILED 6-5-1991.

CONSEPT

FOR TEAT DIP (U.S. CL. 18).
FIRST USE 7-10-1991; IN COMMERCE 7-10-1991.

1,737,478. ADVANCED PHYSICIANS PRODUCTS, INC., SANTA BARBARA, CA. SN 74-174,416. PUB. 4-7-1992, FILED 6-10-1991.

OSTEOCARE

FOR NUTRITIONAL SUPPLEMENTS (U.S. CL. 18).
FIRST USE 2-21-1992; IN COMMERCE 2-21-1992.

CLASS 5—(Continued).

1,737,479. THOMPSON MEDICAL COMPANY, INC., WEST PALM BEACH, FL. SN 74-178,045. PUB. 3-17-1992, FILED 6-20-1991.

SILK SOLUTION

FOR MEDICATED HAND AND BODY LOTION (U.S. CL. 18).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

1,737,480. WARNER-LAMBERT COMPANY, MORRIS PLAINS, NJ. SN 74-185,601. PUB. 4-21-1992, FILED 7-16-1991.

FOR CORONARY PREPARATIONS (U.S. CL. 18).
FIRST USE 12-27-1991; IN COMMERCE 12-27-1991.

CLASS 6—METAL GOODS

1,737,481. SEASON-ALL INDUSTRIES, INC., INDIANA, PA. SN 74-063,317. PUB. 10-29-1991, FILED 5-29-1990.

THERMAL GARD

OWNER OF U.S. REG. NOS. 1,017,860 AND 1,260,946.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THERMAL", APART FROM THE MARK AS SHOWN.
FOR REPLACEMENT METALLIC WINDOWS (U.S. CL. 12).
FIRST USE 11-0-1972; IN COMMERCE 1-0-1973.

1,737,482. CANADA COUPLING INC., VANCOUVER, BRITISH COLUMBIA V5Y 1L3, CANADA. SN 74-096,438. PUB. 4-30-1991, FILED 9-12-1990.

CAN - LINK

FOR METAL HARDWARE; NAMELY, CABLE PULLING EYES AND CABLE CONNECTORS NOT FOR ELECTRICAL USE (U.S. CL. 13).
FIRST USE 5-13-1991; IN COMMERCE 5-13-1991.

CLASS 6—(Continued).

1,737,483. HARSCO CORPORATION, WORMLEYSBURG, PA. SN 74-143,088. PUB. 1-21-1992, FILED 2-28-1991.

SAFE-T-GRID

FOR METAL GRATING USED FOR TRENCH COVERS, ARCHITECTURAL GRILLS, SUN SHADES, FLOORING, CATWALKS, STAIRS AND WALKWAYS (U.S. CLS. 12, 13 AND 14).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

1,737,484. JELD-WEN, INC., KLAMATH FALLS, OR. SN 74-213,968. PUB. 5-5-1992, FILED 10-16-1991.

ACCLAIM

FOR METAL ENTRY AND INTERIOR DOORS (U.S. CL. 12).
FIRST USE 2-7-1992; IN COMMERCE 2-7-1992.

CLASS 7—MACHINERY

1,737,485. RIETSCHLE, INC., HANOVER, MD. SN 74-000,446. PUB. 4-10-1990, FILED 11-16-1989.

INO-VAC

FOR VACUUM PUMPS, COMPRESSORS, BLOWERS AND PARTS THEREFOR (U.S. CL. 23).
FIRST USE 11-4-1991; IN COMMERCE 11-4-1991.

1,737,486. FOOD INDUSTRY EQUIPMENT INTERNATIONAL, INC., LORAIN, OH. SN 74-049,512. PUB. 12-11-1990, FILED 4-16-1990.

TACTILE LOCKOUT

FOR MEAT PROCESSING MACHINE FOR SKINNING AND DEFATTING (U.S. CL. 23).
FIRST USE 3-14-1992; IN COMMERCE 3-14-1992.

1,737,487. Q.E.D. ENVIRONMENTAL SYSTEMS, INC., ANN ARBOR, MI. SN 74-089,850. PUB. 8-6-1991, FILED 1-20-1990.

SOLO

FOR PNEUMATICALLY-OPERATED GROUNDWATER PUMPS (U.S. CL. 23).
FIRST USE 10-31-1991; IN COMMERCE 1-21-1992.

CLASS 7—(Continued).

1,737,488. PERRYMAN PLUMBING, INC., WEST SACRAMENTO, CA. SN 74-115,849. PUB. 7-16-1991, FILED 11-16-1990.

HP C2

FOR PLUMBING TOOLS; NAMELY, HYDRAULICALLY ACTUATED PIPE CUTTERS (U.S. CL. 23).
FIRST USE 2-5-1991; IN COMMERCE 3-1-1991.

1,737,489. BELL & HOWELL COMPANY, SKOKIE, IL. SN 74-120,878. PUB. 12-10-1991, FILED 9-11-1990.

BELL+HOWELL PHILLIPSBURG COMPANY

OWNER OF U.S. REG. NOS. 733,078, 767,086, AND 1,227,304.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPANY", APART FROM THE MARK AS SHOWN.
SEC. 2(F) AS TO "PHILLIPSBURG".
FOR PAPER AND MAIL HANDLING MACHINES (U.S. CL. 23).
FIRST USE 0-0-1988, FIRST USED IN ANOTHER FORM IN 1959; IN COMMERCE 0-0-1988, FIRST USED IN COMMERCE IN ANOTHER FORM IN 1959.

1,737,490. AMKUS, INC., DOWNERS GROVE, IL. SN 74-154,705. PUB. 9-24-1991, FILED 4-8-1991.

SIGMA

FOR POWER OPERATED RESCUE TOOLS; NAMELY, CUTTERS, SPREADERS, POWER UNITS AND PARTS THEREFOR (U.S. CL. 23).
FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

1,737,491. TRIPLE A SPECIALTY CO., CHICAGO, IL. SN 74-164,861. PUB. 1-14-1992, FILED 5-9-1991.

TURBO-MAG

FOR SPARK PLUG WIRE (U.S. CL. 21).
FIRST USE 9-4-1991; IN COMMERCE 11-14-1991.

CLASS 7—(Continued).

1,737,492. DANA CORPORATION, TOLEDO, OH. SN 74-194,787. PUB. 5-12-1992, FILED 8-15-1991.

ERMET-O-
QUICK SET

FOR PRESET MACHINE FOR TUBE FITTINGS (U.S. CL. 23).
FIRST USE 9-1-1991; IN COMMERCE 9-1-1992.

CLASS 8—HAND TOOLS

1,737,493. I. SCHWARTZ & SONS, WHITE PLAINS, NY. SN 74-186,899. PUB. 4-28-1992, FILED 7-22-1991.

IVY Classic

FOR HAND TOOLS; NAMELY, HAMMERS, SAWS, SCREWDRIVERS, SANDERS, DRILLS AND SAW BLADES (U.S. CL. 23).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,737,494. C.P.M.S. LIMITED, BERKSHIRE S16 2HS, ENGLAND. SN 74-009,196. PUB. 1-8-1991, FILED 12-8-1989.

HYPAX

FOR COMPUTER PROGRAMS AND INSTRUCTION MANUALS SOLD AS A UNIT, EMPLOYED IN THE FIELD OF BUSINESS MANAGEMENT (U.S. CL. 38).
FIRST USE 6-0-1986; IN COMMERCE 4-4-1992.

1,737,495. SPAN INSTRUMENTS, INC., PLANO, TX. SN 74-015,446. PUB. 8-7-1990, FILED 1-2-1990.

SIMON

FOR COMPUTER PROGRAMS DESIGNED FOR FACILITIES PROCESS CONTROL AND MAPPING (U.S. CL. 38).
FIRST USE 4-11-1991; IN COMMERCE 4-11-1991.

CLASS 9—(Continued).

1,737,496. NELES OY, SF-00881 HELSINKI, FINLAND. SN 74-016,488. PUB. 12-10-1991, FILED 1-5-1990.

NELES-JAMESBURY

OWNER OF U.S. REG. NO. 1,268,540.
FOR AUTOMATIC VALVES AND AUTOMATIC VALVE CONTROL DEVICES; NAMELY, ACTUATORS, POSITIONERS AND LIMIT SWITCHES (U.S. CLS. 21 AND 26).
FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

1,737,497. KABUSHIKI KAISHA HITACHI SEISAKUSHO, DBA HITACHI, LTD., CHIYODA-KU, TOKYO, JAPAN. SN 74-040,921. PUB. 5-21-1991, FILED 3-22-1990.

ADWTR/ES

FOR COMPUTER PROGRAMS IN THE FIELD OF DATA PROCESSING, AND ELECTRONIC COMPUTERS (U.S. CLS. 26 AND 38).
FIRST USE 7-1-1988; IN COMMERCE 7-1-1988.

1,737,498. BAY TECHNICAL ASSOCIATES, INC., BAY SAINT LOUIS, MS. SN 74-043,952. PUB. 3-19-1991, FILED 3-30-1990.

TRAN-X

THE HYPHEN IN THE DRAWING REPRESENTS A RAISED DOT.
FOR DATA COMMUNICATION APPARATUS AND INSTRUMENTS FOR TRANSMITTING, RECEIVING AND SWITCHING AND EXCHANGING DATA AND MESSAGES, NAMELY MULTIPLEXERS, MODEMS AND DATA CONCENTRATING EXCHANGES FOR MULTIPLEXING AND CIRCUIT SWITCHING (U.S. CLS. 21 AND 26).
FIRST USE 2-7-1992; IN COMMERCE 2-7-1992.

1,737,499. CONTROL VISION, INC., IDAHO FALLS, ID. SN 74-048,879. PUB. 5-7-1991, FILED 4-16-1990.

LASERSTROBE

FOR MACHINE VISION ELECTRICAL APPARATUS AND INSTRUMENTS (U.S. CL. 21).
FIRST USE 5-1-1990; IN COMMERCE 5-1-1990.

1,737,500. DMI PROMARK, INC., PROVO, UT. SN 74-049,965. PUB. 9-24-1991, FILED 4-17-1990.

RHOBOT

OWNER OF U.S. REG. NO. 1,582,038.

CLASS 9—(Continued).

FOR COMPUTER TERMINALS, CONTROLLERS, AND SOFTWARE FOR EVALUATING COMPUTER HARDWARE UNDER TEST CONDITIONS (U.S. CL. 26).
FIRST USE 4-0-1989; IN COMMERCE 5-0-1989.

1,737,501. MITA INDUSTRIAL CO., LTD., CHUO-KU, OSAKA, JAPAN. SN 74-050,050. PUB. 4-16-1991, FILED 4-17-1990.

Drawscript

FOR COMPUTERS, COMPUTER PROGRAMS FOR PROCESSING IMAGES, CONNECTION GRAPHICS LANGUAGE COMPUTER PROGRAMS, AND PRINT-OUT APPARATUS AND PRINTERS (U.S. CLS. 21, 26 AND 38).
FIRST USE 11-10-1990; IN COMMERCE 11-10-1990.

1,737,502. INTERNATIONAL RISK CONTROL INC., REDWOOD CITY, CA. SN 74-059,233. PUB. 2-19-1991, FILED 5-15-1990.

IRC/HEDGE

FOR COMPUTER PROGRAMS FOR FINANCIAL RISK MANAGEMENT, AND RELATED INSTRUCTION MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

1,737,503. DIGITAL EQUIPMENT CORPORATION, MAYNARD, MA. SN 74-059,301. PUB. 12-11-1990, FILED 5-16-1990.

ETHERWORKS

FOR ADD-ON CIRCUIT BOARDS FOR PERSONAL COMPUTERS FOR INTERCONNECTION TO A COMMUNICATIONS NETWORK, AND COMPUTER NETWORKING SOFTWARE (U.S. CLS. 21, 26 AND 38).
FIRST USE 9-27-1991; IN COMMERCE 9-27-1991.

1,737,504. DESCENT CONTROL, INC., FORT SMITH, AR. SN 74-075,654. PUB. 1-21-1992, FILED 7-5-1990.

ONE BELT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BELT", APART FROM THE MARK AS SHOWN.

CLASS 9—(Continued).

FOR SAFETY SYSTEMS TO SUPPORT PERSONS WORKING OR CLIMBING AT ELEVATED POSITIONS FROM ACCIDENTALLY FALLING THEREFROM, INCLUDING BELTS, HARNESSES, SEAT BOARDS AND ASSOCIATED COMPONENTS, FOR USE IN THE WINDOW WASHING INDUSTRY, THE REPAIR/CONSTRUCTION OF BUILDING INDUSTRY AND FOR PARTICIPATION IN SPORTING ACTIVITIES SUCH AS WALL/ROCK/MOUNTAIN CLIMBING (U.S. CL. 26).
FIRST USE 1-21-1991; IN COMMERCE 1-25-1991.

1,737,505. GREENWATCH LIMITED, LONDON, UNITED KINGDOM. SN 74-077,364. PUB. 5-21-1991, FILED 7-11-1990.

ECOKIT

FOR SETS FOR TESTING THE QUALITY, COMPOSITION AND POTENTIAL TOXICITY OF INSIDE AND OUTSIDE ENVIRONMENTS, INCLUDING WATER, AMBIENT AIR, FURNISHINGS AND BUILDING MATERIALS, SUCH KITS COMPRISING TESTING APPARATUS, TEST TUBES, CHEMICALS, CHARTS AND INSTRUCTIONAL MATERIALS; NAMELY, LEAFLETS AND PAMPHLETS, ALL SOLD AS A UNIT (U.S. CLS. 6, 26 AND 38).
FIRST USE 3-9-1990; IN COMMERCE 3-9-1990.

1,737,506. AUDIOVOX CORPORATION, HAUPPAUGE, NY. SN 74-079,850. PUB. 1-28-1992, FILED 7-19-1990.

PRESTIGE

FOR CELLULAR TELEPHONES (U.S. CL. 21).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

1,737,507. CONCENTRIC TECHNOLOGIES INC., RESTON, VA. SN 74-080,502. PUB. 7-30-1991, FILED 7-19-1990.

EMIX

FOR COMPUTER PROGRAMS AND MANUALS ALL SOLD AS A UNIT FOR USE IN THE FIELD OF ELECTRONIC INFORMATION TRANSMISSION AND RETRIEVAL (U.S. CL. 38).
FIRST USE 12-31-1990; IN COMMERCE 12-31-1990.

CLASS 9—(Continued).

1,737,508. WALKER RICHER & QUINN, INC., SEATTLE, WA. SN 74-087,628. PUB. 3-17-1992, FILED 8-14-1990.

Mail Messenger

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MAIL", APART FROM THE MARK AS SHOWN.
FOR COMPUTER PROGRAMS AND INSTRUCTIONAL MANUALS SOLD AS A UNIT; NAMELY, PROGRAMS THAT ROUTE ELECTRONIC MAIL MESSAGES BETWEEN ONE OR MORE ELECTRONIC MAIL SYSTEMS (U.S. CL. 38).
FIRST USE 12-17-1990; IN COMMERCE 12-17-1990.

1,737,509. POCOCK, RICHARD, HINGHAM, MA. SN 74-088,366. PUB. 5-21-1991, FILED 8-15-1990.

CAPSUREVAC

FOR VACUUM FILTERING DEVICE FOR PERFORMING ENZYMATIC AND COLORIMETRIC ASSAYS (U.S. CLS. 21 AND 26).
FIRST USE 7-31-1992; IN COMMERCE 7-31-1992.

1,737,510. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. SN 74-088,778. PUB. 11-12-1991, FILED 8-17-1990.

PORTASCAN

FOR ULTRASONIC COLOR SCAN IMAGING SYSTEM FOR USE IN SEARCHING FOR FLAWS WITHIN, ON OR NEAR THE SURFACE OF TEST OBJECTS; NAMELY, SENSORS, SCANNERS, COMPUTERS, IMAGING SCREENS, DATA ACQUISITION CIRCUITS EMBEDDED ON CIRCUIT BOARDS, AND COMPUTER PROGRAMS USED IN CONNECTION THEREWITH ALL OUTSIDE THE FIELD OF HUMAN AND VETERINARY MEDICINE (U.S. CLS. 21, 26 AND 38).
FIRST USE 6-30-1992; IN COMMERCE 6-30-1992.

1,737,511. KEYPOINT TECHNOLOGY CORPORATION, SANTA FE SPRINGS, CA. SN 74-090,465. PUB. 11-12-1991, FILED 8-23-1990.

OPTIQUEST

FOR CRT MONITORS (U.S. CL. 26).
FIRST USE 2-15-1990; IN COMMERCE 2-15-1990.

CLASS 9—(Continued).

1,737,512. AMERICAN TELEPHONE AND TELEGRAPH COMPANY, NEW YORK, NY. SN 74-096,008. PUB. 6-11-1991, FILED 9-6-1990.

SABLIME

FOR COMPUTER PROGRAMS FOR MONITORING AND CONFIGURATION MANAGEMENT OF OTHER PROGRAMS (U.S. CL. 38).
FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

1,737,513. CAMPBELL, GEOFF, DBA YELLOW BITS CO., PALO ALTO, CA. SN 74-097,683. PUB. 6-11-1991, FILED 9-17-1990.

YELLOW BITS

FOR COMPUTER SOFTWARE CONTAINING PRERECORDED DATABASES FEATURING BUSINESS DIRECTORIES AND MAPS (U.S. CL. 38).
FIRST USE 8-28-1990; IN COMMERCE 4-16-1991.

1,737,514. CITIZEN TOKEI KABUSHIKI KAISHA, TA CITIZEN WATCH CO., LTD., SHINJUKU-KU, TOKYO, JAPAN. SN 74-104,641. PUB. 9-3-1991, FILED 10-10-1990.

CITIZEN

OWNER OF U.S. REG. NOS. 1,294,158, 1,532,745, AND OTHERS.
FOR ELECTRONIC DIARY WHICH CAN BE USED LIKE A POCKET NOTEBOOK COMPRISING CALCULATOR FUNCTIONS, TELEPHONE DIRECTORY, CALENDAR, SCHEDULE AND MEMO; ELECTRONIC TIME TABLE WHICH CAN STORE TRANSPORTATION SCHEDULES SUCH AS THOSE OF BUSES, TRAINS AND AIRPLANES, AND HAS CLOCK FUNCTIONS; PORTABLE COMPUTERS INCLUDING DICTIONARY AND FOREIGN LANGUAGE TRANSLATION CAPABILITIES; TELEPHONE APPARATUS; BATTERIES (U.S. CLS. 21 AND 26).
FIRST USE 3-31-1991; IN COMMERCE 3-31-1991.

1,737,515. COMMAND COMMUNICATIONS, INC., AURORA, CO. SN 74-111,656. PUB. 6-18-1991, FILED 11-2-1990.

DISPATCHER

FOR COMPUTER MODEMS AND ELECTRONIC SWITCHING DEVICES (U.S. CLS. 21 AND 26).
FIRST USE 12-10-1990; IN COMMERCE 12-10-1990.

CLASS 9—(Continued).

1,737,516. VORUM RESEARCH CORPORATION, VANCOUVER, BRITISH COLUMBIA, CANADA. SN 74-113,082. PUB. 9-17-1991, FILED 11-7-1990.

CANFIT-PLUS

FOR COMPUTER-AIDED DESIGN AND COMPUTER-AIDED MANUFACTURING SOFTWARE FOR PROSTHETICS AND ORTHOTICS DEVICES (U.S. CL. 38).
FIRST USE 7-0-1990; IN COMMERCE 7-0-1990.

1,737,517. E-SYSTEMS, INC., DALLAS, TX. SN 74-114,337. PUB. 9-17-1991, FILED 11-13-1990.

E-MASS

FOR DATA STORAGE SYSTEM; NAMELY, BLANK MAGNETIC TAPE OR BLANK COMPUTER DISCS (U.S. CLS. 26 AND 38).
FIRST USE 5-0-1990; IN COMMERCE 11-0-1990.

1,737,518. DAICEL CHEMICAL INDUSTRIES, LTD., SAKAI, OSAKA, JAPAN. SN 74-115,758. PUB. 10-22-1991, FILED 11-14-1990.

CROWNPAK

FOR CHROMATOGRAPHY COLUMNS (U.S. CL. 26).
FIRST USE 12-20-1991; IN COMMERCE 12-20-1991.

1,737,519. NORTHERN TELECOM LIMITED, MONTREAL, QUEBEC, CANADA. SN 74-123,817. PUB. 1-21-1992, FILED 12-17-1990.

DATASPAN

FOR FRAME RELAY PACKET SWITCH MODULE SYSTEM FOR USE WITH TELEPHONE CENTRAL OFFICE SWITCHES COMPRISING HARDWARE AND SOFTWARE COMPONENTS FOR PROVIDING A HIGH SPEED, HIGH CAPACITY PLATFORM FOR DATA COMMUNICATION NETWORK SERVICES (U.S. CLS. 21, 26 AND 38).
FIRST USE 5-24-1991; IN COMMERCE 5-24-1991.

1,737,520. NATIONAL COMPUTER SYSTEMS, INC., EDEN PRAIRIE, MN. SN 74-124,409. PUB. 12-24-1991, FILED 12-17-1990.

CERTMASTER

FOR COMPUTER PROGRAMS AND PROGRAM USER MANUALS SOLD AS UNIT FOR USE IN THE FIELD OF DEBT PROCESSING (U.S. CL. 38).
FIRST USE 8-5-1991; IN COMMERCE 8-5-1991.

CLASS 9—(Continued).

1,737,521. GERBER PRODUCTS COMPANY, FREMONT, MI. SN 74-129,307. PUB. 8-13-1991, FILED 1-10-1991.

Gerber

OWNER OF U.S. REG. NOS. 405,310, 1,609,548, AND OTHERS.
THE BABY DEPICTED IN THE DRAWING IS THAT OF A PORTRAIT OF A LIVING INDIVIDUAL, "ANNE TURNER COOK", WHOSE CONSENT IS OF RECORD.
FOR BABY AND NURSERY MONITORING SYSTEMS, NAMELY, TRANSMITTERS AND RECEIVERS DESIGNED TO MONITOR SOUNDS (U.S. CL. 26).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

1,737,522. AMERICAN TELEPHONE AND TELEGRAPH COMPANY, NEW YORK, NY. SN 74-129,533. PUB. 9-10-1991, FILED 1-11-1991.

MERLIN LEGEND

OWNER OF U.S. REG. NO. 1,367,349.
FOR ELECTRONIC KEY TELEPHONE SYSTEMS COMPRISING CONTROL UNITS, TELEPHONE SETS, FEATURE CARTRIDGES, AND TELEPHONIC CONNECTING CORDS, LINES AND APPARATUS THEREFOR (U.S. CL. 21).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

1,737,523. UNIVERSAL SCIENTIFIC INDUSTRIAL CO., LTD., TSAO TUEN, NANTOU, TAIWAN. SN 74-129,706. PUB. 12-17-1991, FILED 1-11-1991.

UNIPRINT

FOR PRINTERS (U.S. CL. 26).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

1,737,524. THERMOCHROMIC LIQUID CRYSTAL LTD., BURTON, SOUTH WIRRAL L64 5TA, UNITED KINGDOM. SN 74-130,020. PUB. 11-12-1991, FILED 1-14-1991.

THERMOCHROMIC

FOR SCIENTIFIC DEVICES; NAMELY, TEMPERATURE INDICATING LIQUID CRYSTAL SHEETS (U.S. CL. 26).
FIRST USE 7-0-1991; IN COMMERCE 9-0-1991.

CLASS 9—(Continued).

1,737,525. TEMPCRAFT, INC., CLEVELAND, OH. SN 74-132,279. PUB. 9-10-1991, FILED 1-18-1991.

CFAFC

FOR COMPUTER HARDWARE AND SOFTWARE FOR CONTROLLING OPERATION OF POWER DRIVEN WAX INJECTORS USED IN INVESTMENT CASTING (U.S. CLS. 26 AND 38).
FIRST USE 6-19-1990; IN COMMERCE 10-9-1990.

1,737,526. NORTHERN TELECOM LIMITED, MONTREAL, QUEBEC, CANADA. SN 74-138,578. PUB. 8-20-1991, FILED 2-12-1991.

LUMINA

THE TRANSLATION OF THE WORD MARK "LUMINA" IS "SMALL LIGHT".
FOR TELEPHONE ADJUNCT EQUIPMENT, NAMELY AN INCOMING CALLER TELEPHONE NUMBER IDENTIFICATION UNIT (U.S. CL. 21).
FIRST USE 2-5-1991; IN COMMERCE 2-5-1991.

1,737,527. SPENCER, R. WILSON, HOUSTON, TX. SN 74-139,745. PUB. 12-24-1991, FILED 2-15-1991.

FOR SAMPLING UNITS, COMPRISING SAMPLING CONTAINERS AND VALVES THEREFOR, FOR USE IN THE INDUSTRIAL SAMPLING OF FLUIDS (U.S. CL. 26).
FIRST USE 8-31-1992; IN COMMERCE 8-31-1992.

CLASS 9—(Continued).

1,737,528. SPECIALTY MEASUREMENTS, INC., PITTSTOWN, NJ. SN 74-142,148. PUB. 11-5-1991, FILED 2-22-1991.

SMI

FOR TRANSDUCER SYSTEMS COMPRISING TRANSDUCERS, SIGNAL CONDITIONERS, AND INTEGRATED HARDWARE AND SOFTWARE USED THEREWITH (U.S. CLS. 26 AND 38).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

1,737,529. DGR, ST. PETERSBURG, FL. SN 74-142,404. PUB. 12-10-1991, FILED 2-26-1991.

MAXICAP

FOR OVAL OPTIC INTRAOCULAR LENSES (U.S. CL. 26).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

1,737,530. DELSAR, INC., CHAPEL HILL, NC. SN 74-143,219. PUB. 12-10-1991, FILED 2-28-1991.

DELSAR

FOR ELECTROSTATIC FIELD DETECTOR DEVICE (U.S. CL. 26).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

1,737,531. ATARI GAMES CORPORATION, MILPITAS, CA. SN 74-143,231. PUB. 11-26-1991, FILED 2-28-1991.

ROAD RIOT 4WD

FOR COMPUTER SOFTWARE, PRINTED CIRCUIT BOARDS AND ELECTRICAL HARDWARE SOLD SEPARATELY FOR COIN-OPERATED VIDEO OUTPUT GAMES (U.S. CLS. 21, 26 AND 38).
FIRST USE 6-30-1991; IN COMMERCE 6-30-1991.

CLASS 9—(Continued).

1,737,532. VAN KEL INDUSTRIES, INC., EDISON, NJ. SN 74-144,185. PUB. 11-12-1991, FILED 3-4-1991.

BENCH SAVER

FOR LABORATORY EQUIPMENT FOR TESTING THE PHYSICAL PROPERTIES AND DISSOLUTION CHARACTERISTICS OF DRUGS IN TABLET AND OTHER FORMS (U.S. CL. 26).
FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

1,737,533. SERVICES INFORMATIQUES CONSORTECH INC., LONGUEUIL, QUEBEC, CANADA. SN 74-155,356. PUB. 11-26-1991, FILED 4-8-1991.

PORTACAD

FOR ASSISTED DESIGN AND AUTOMATED MAPPING SOFTWARE FOR PEN BASED PORTABLE COMPUTERS TO BE USED FOR GRAPHIC DATA CAPTURE, EITHER ON SITE OR AT THE OFFICE (U.S. CL. 38).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

1,737,534. NORDYNE, INC., ST. LOUIS, MO. SN 74-155,763. PUB. 12-31-1991, FILED 4-10-1991.

CERTIDUCT

FOR COMPUTER PROGRAMS FOR USE IN THE FIELDS OF HEATING, VENTILATING AND AIR CONDITIONING (U.S. CL. 38).
FIRST USE 5-21-1991; IN COMMERCE 5-21-1991.

1,737,535. DIGITAL EQUIPMENT CORPORATION, MAYNARD, MA. SN 74-156,488. PUB. 10-22-1991, FILED 4-12-1991.

DECINSPECT

FOR COMPUTER PROGRAMS FOR COMPUTER SECURITY APPLICATIONS AND ANALYSIS, AND PROGRAM MANUALS SOLD OR DISTRIBUTED THEREWITH AS A UNIT (U.S. CL. 38).
FIRST USE 5-23-1991; IN COMMERCE 5-23-1991.

1,737,536. DATA 3 SYSTEMS, INC., SANTA ROSA, CA. SN 74-157,883. PUB. 2-25-1992, FILED 4-17-1991.

SIM/WRITER

FOR COMPUTER PROGRAMS FOR CREATING FINANCIAL STATEMENTS (U.S. CL. 38).
FIRST USE 8-26-1991; IN COMMERCE 8-26-1991.

CLASS 9—(Continued).

1,737,537. XAOS TOOLS, INC., SAN FRANCISCO, CA. SN 74-158,989. PUB. 10-8-1991, FILED 4-22-1991.

XAOS TOOLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOOLS", APART FROM THE MARK AS SHOWN.
FOR COMPUTER GRAPHICS AND ANIMATION SOFTWARE PROGRAMS (U.S. CL. 38).
FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

1,737,538. INTERNATIONAL MARINE INSTRUMENTS, INC., STAMFORD, CT. SN 74-161,785. PUB. 10-15-1991, FILED 4-29-1991.

CP

FOR ANTENNA FOR RADAR (U.S. CL. 21).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

1,737,539. UPSTANDING SYSTEMS, INC., MISSION VIEJO, CA. SN 74-167,645. PUB. 1-14-1992, FILED 5-15-1991.

LANWISE

FOR COMPUTER SOFTWARE IN THE FIELD OF LOCAL AREA NETWORKS AND INSTRUCTIONAL MANUALS SOLD TOGETHER AS A UNIT THEREWITH (U.S. CL. 38).
FIRST USE 3-17-1991; IN COMMERCE 5-14-1991.

1,737,540. INFINITY INTERNATIONAL FINANCIAL TECHNOLOGY INC., MOUNTAIN VIEW, CA. SN 74-170,385. PUB. 11-19-1991, FILED 5-28-1991.

MONTAGE

FOR COMPUTER PROGRAMS FOR THE FINANCIAL SERVICES INDUSTRY (U.S. CL. 38).
FIRST USE 2-6-1990; IN COMMERCE 2-6-1990.

1,737,541. EDIFY CORPORATION, SANTA CLARA, CA. SN 74-171,134. PUB. 11-12-1991, FILED 5-29-1991.

EDIFY

FOR COMPUTER HARDWARE, COMPUTER SOFTWARE, AND USER MANUALS, ALL SOLD AS A UNIT FOR USE IN VOICE AND DATA COMMUNICATIONS (U.S. CLS. 26 AND 38).
FIRST USE 6-9-1992; IN COMMERCE 6-9-1992.

CLASS 9—(Continued).

1,737,542. KURTA CORPORATION, PHOENIX, AZ. SN 74-171,337. PUB. 1-28-1992, FILED 5-30-1991.

XGT

FOR COMPUTER PERIPHERALS; NAMELY, GRAPHIC TABLETS (U.S. CL. 26).
FIRST USE 5-20-1992; IN COMMERCE 5-20-1992.

1,737,543. CETAC TECHNOLOGIES INC., OMAHA, NE. SN 74-176,540. PUB. 4-28-1992, FILED 6-14-1991.

U5000AT

FOR ULTRASONIC NEBULIZERS FOR LABORATORY USE (U.S. CL. 26).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

1,737,544. ORTRONICS INC., PAWCATUCK, CT. SN 74-178,325. PUB. 4-28-1992, FILED 6-21-1991.

ORTRONICS OPEN SYSTEM ARCHITECTURE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OPEN SYSTEM ARCHITECTURE", APART FROM THE MARK AS SHOWN.
FOR ELECTRIC CABLES, WIRING, CONNECTORS AND ADAPTERS FOR VOICE AND DATA COMMUNICATION SYSTEMS (U.S. CLS. 21 AND 26).
FIRST USE 7-14-1992; IN COMMERCE 7-14-1992.

1,737,545. IN USA, INC., NEWTONVILLE, MA. SN 74-178,800. PUB. 3-10-1992, FILED 6-24-1991.

AFX

FOR ULTRAVIOLET ABSORPTION PHOTOMETERS FOR THE DETECTION OF TOXIC AND NON-TOXIC GASES (U.S. CL. 26).
FIRST USE 1-31-1992; IN COMMERCE 1-31-1992.

1,737,546. ASYMTOTIC TECHNOLOGIES, INC., CARLSBAD, CA. SN 74-179,042. PUB. 2-11-1992, FILED 6-24-1991.

FLUIDMOVE

FOR COMPUTER PROGRAMS USED TO OPERATE AUTOMATED X-Y-Z POSITIONERS USED IN DISPENSING MINUTE AMOUNTS OF VISCOUS AND OTHER FLUIDS (U.S. CL. 38).
FIRST USE 12-4-1991; IN COMMERCE 12-4-1991.

CLASS 9—(Continued).

1,737,547. FLUENT, INC., NATICK, MA, BY CHANGE OF NAME FROM FLUENT MACHINES INC., FRAMINGHAM, MA. SN 74-180,322. PUB. 1-28-1992, FILED 6-26-1991.

FLUENCY

FOR COMPUTER SOFTWARE AND HARDWARE ENABLING INTEGRATION OF AUDIO AND VIDEO WITH STANDARD COMPUTING APPLICATIONS (U.S. CLS. 26 AND 38).
FIRST USE 6-4-1991; IN COMMERCE 6-20-1991.

1,737,548. FLUENT, INC., NATICK, MA, BY CHANGE OF NAME FROM FLUENT MACHINES INC., FRAMINGHAM, MA. SN 74-180,323. PUB. 1-28-1992, FILED 6-26-1991.

FLUENTSTREAMS

FOR COMPUTER SOFTWARE AND HARDWARE ENABLING INTEGRATION OF AUDIO AND VIDEO WITH STANDARD COMPUTING APPLICATIONS (U.S. CLS. 26 AND 38).
FIRST USE 6-4-1991; IN COMMERCE 6-20-1991.

1,737,549. SCHOLASTIC INC., NEW YORK, NY. SN 74-185,747. PUB. 3-3-1992, FILED 7-17-1991.

HISTORY IN MOTION

OWNER OF U.S. REG. NO. 1,532,460.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HISTORY", APART FROM THE MARK AS SHOWN.
FOR SERIES OF PRERECORDED VIDEO PROGRAMS PERTAINING TO EDUCATIONAL ASPECTS OF HISTORY, SOLD WITH OR WITHOUT RELATED TEACHING GUIDES AND STUDENT ACTIVITY BOOKS (U.S. CLS. 21 AND 38).
FIRST USE 4-6-1992; IN COMMERCE 4-6-1992.

1,737,550. AVIATION MEDIA, INC., NEW YORK, NY. SN 74-196,129. PUB. 4-21-1992, FILED 8-19-1991.

WONDERFUL WORLD OF FLYING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLYING", APART FROM THE MARK AS SHOWN.
FOR PRE-RECORDED VIDEOTAPES ON THE TOPIC OF AVIATION (U.S. CL. 21).
FIRST USE 7-10-1992; IN COMMERCE 7-10-1992.

CLASS 10—MEDICAL APPARATUS

1,737,551. CABOT MEDICAL CORPORATION, LANGHORNE, PA. SN 74-047,821. PUB. 12-18-1990, FILED 4-10-1990.

TROCAN

FOR SURGICAL CUTTING INSTRUMENT FOR ENDOSCOPY AND LAPOROSCOPY (U.S. CL. 44).
FIRST USE 5-7-1990; IN COMMERCE 5-7-1990.

1,737,552. SEABROOK MEDICAL SYSTEMS, INC., CINCINNATI, OH. SN 74-068,366. PUB. 1-14-1992, FILED 6-12-1990.

TEMP-HOSE

OWNER OF U.S. REG. NO. 1,568,193.
FOR CONNECTORS USED WITH THERMAL THERAPY MACHINES AND THERMAL PADS (U.S. CL. 44).
FIRST USE 7-31-1991; IN COMMERCE 7-31-1991.

1,737,553. ACCU-MED CORPORATION, PLEASANTVILLE, NY. SN 74-090,613. PUB. 4-16-1991, FILED 8-23-1990.

ACCU-CULSHURE

FOR INSTRUMENTS FOR COLLECTING AND TRANSPORTING HUMAN BIOLOGICAL SPECIMENS (U.S. CL. 44).
FIRST USE 9-6-1990; IN COMMERCE 9-6-1990.

1,737,554. ACROMED CORPORATION, CLEVELAND, OH. SN 74-091,758. PUB. 6-11-1991, FILED 8-24-1990.

I/F CAGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAGE", APART FROM THE MARK AS SHOWN.
FOR SPINAL IMPLANTS (U.S. CL. 44).
FIRST USE 12-27-1991; IN COMMERCE 12-27-1991.

1,737,555. ALLERGAN, INC., IRVINE, CA. SN 74-101,054. PUB. 4-23-1991, FILED 9-26-1990.

PHACOFLEX ADVANTAGE

OWNER OF U.S. REG. NOS. 1,395,530 AND 1,413,211.
FOR INTRAOCULAR LENSES (U.S. CL. 44).
FIRST USE 9-30-1990; IN COMMERCE 6-0-1992.

CLASS 10—(Continued).

1,737,556. I-FLOW CORPORATION, IRVINE, CA. SN 74-108,282. PUB. 2-25-1992, FILED 10-19-1990.

I-FLOW

OWNER OF U.S. REG. NO. 1,339,080.
FOR MEDICAL INFUSION APPARATUS; NAMELY, INFUSERS, PROGRAMMERS AND I.V. SETS (U.S. CL. 44).
FIRST USE 12-15-1990; IN COMMERCE 12-15-1990.

1,737,557. INTERNATIONAL MEDICATION SYSTEMS, LIMITED, SOUTH EL MONTE, CA. SN 74-119,243. PUB. 4-28-1992, FILED 11-30-1990.

TRACH-O-JET

OWNER OF U.S. REG. NO. 982,448.
FOR STERILE CANNULA FOR ENDOTRACHEAL/ENDOBRONCHIAL DRUG ADMINISTRATION (U.S. CL. 44).
FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

1,737,558. ANNE KABUSHIKI KAISHA, TA ANNE CO., LTD., KANAGAWA-KEN, JAPAN. SN 74-127,471. PUB. 9-24-1991, FILED 1-2-1991.

Cytopick®

FOR CELL SAMPLING DEVICE FOR CERVICAL CANCER (U.S. CL. 44).
FIRST USE 12-20-1991; IN COMMERCE 12-20-1991.

1,737,559. LAMB, MARK A., GILBERT, AZ. SN 74-130,040. PUB. 11-26-1991, FILED 1-14-1991.

VIBRA TRAC

FOR ORTHOPEDIC DEVICE; NAMELY, A VIBRATING TRACTION TABLE (U.S. CL. 44).
FIRST USE 8-3-1992; IN COMMERCE 8-3-1992.

CLASS 10—(Continued).

1,737,560. MERIT MEDICAL SYSTEMS, INC., SALT LAKE CITY, UT. SN 74-133,174. PUB. 11-5-1991, FILED 1-24-1991.

MEDALLION

FOR MEDICAL SYRINGES (U.S. CL. 44).
FIRST USE 11-20-1990; IN COMMERCE 4-0-1991.

1,737,561. SAGE PRODUCTS, INC., CARY, IL. SN 74-133,189. PUB. 3-24-1992, FILED 1-24-1991.

POCKET COUNT

OWNER OF U.S. REG. NO. 1,645,092.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POCKET", APART FROM THE MARK AS SHOWN.
FOR DISPOSABLE CONTAINER FOR SURGICAL SPONGE COUNTING AND DISPOSAL (U.S. CL. 44).
FIRST USE 6-6-1991; IN COMMERCE 6-6-1991.

1,737,562. ZARKESH, SHAHLA, N. POTOMAC, MD. SN 74-161,930. PUB. 3-3-1992, FILED 4-29-1991.

EASY WRAP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WRAP", APART FROM THE MARK AS SHOWN.
FOR MEDICAL APPARATUS; NAMELY, A BREAST SUPPORT/BINDER USED DURING BREAST ENGORGEMENT BY MOTHERS WHO DO NOT NURSE THEIR BABIES (U.S. CL. 44).
FIRST USE 6-0-1990; IN COMMERCE 7-25-1990.

1,737,563. C.R. BARD, INC., MURRAY HILL, NJ. SN 74-174,393. PUB. 3-10-1992, FILED 6-10-1991.

PHANTOM

FOR ANGIOPLASTY GUIDE WIRES (U.S. CL. 44).
FIRST USE 7-3-1991; IN COMMERCE 7-3-1991.

1,737,564. ECHO CATH, LTD., NORTH BRUNSWICK, NJ. SN 74-176,864. PUB. 4-21-1992, FILED 6-17-1991.

ECHOMARK

FOR MEDICAL CATHETERS (U.S. CL. 44).
FIRST USE 9-25-1991; IN COMMERCE 9-25-1991.

CLASS 10—(Continued).

1,737,565. COLLIMATED HOLES, INC., DBA PRO/VISION-DIS, CAMPBELL, CA. SN 74-179,371. PUB. 3-10-1992, FILED 6-21-1991.

Pro/Vision-DIS

FOR DENTAL APPARATUS; NAMELY, OPTICAL AND ELECTRONIC INSTRUMENTS AND ACCESSORIES FOR THE VISUALIZATION AND RECORDING OF INTRA-ORAL AND EXTRA-ORAL DENTAL IMAGES (U.S. CL. 44).
FIRST USE 5-9-1991; IN COMMERCE 5-9-1991.

1,737,566. TRONOMED, INC., SAN JUAN CAPISTRANO, CA. SN 74-180,589. PUB. 3-24-1992, FILED 6-27-1991.

TABLOC

FOR MEDICAL TERMINAL LEAD WIRE CONNECTORS (U.S. CL. 44).
FIRST USE 3-0-1991; IN COMMERCE 1-0-1992.

1,737,567. SCIMED LIFE SYSTEMS, INC., MAPLE GROVE, MN. SN 74-180,752. PUB. 3-10-1992, FILED 7-1-1991.

COBRA 10

FOR BALLOON CATHETER (U.S. CL. 44).
FIRST USE 3-13-1992; IN COMMERCE 3-13-1992.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

1,737,568. UNUS AIR CORPS, INC., FALLS CHURCH, VA. SN 74-036,512. PUB. 4-23-1991, FILED 3-8-1990.

UNUS PREMIERE

FOR FURNACES, AIR CONDITIONERS AND PARTS THEREFOR FOR RESIDENTIAL AND COMMERCIAL USE (U.S. CL. 34).
FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

CLASS 11—(Continued).

1,737,569. KAUFER, SHELDON, KINGSTON, PA. SN 74-053,481. PUB. 2-12-1991, FILED 4-27-1990.

FOR NON-COIN OPERATED WATER DISPENSING MACHINES (U.S. CLS. 13 AND 23).
FIRST USE 4-1-1992; IN COMMERCE 7-17-1992.

1,737,570. SANDERSON PLUMBING PRODUCTS, INC., COLUMBUS, MS. SN 74-091,439. PUB. 5-7-1991, FILED 8-27-1990.

PERMA-BUMPER

FOR TOILET SEATS (U.S. CL. 13).
FIRST USE 7-16-1992; IN COMMERCE 7-16-1992.

1,737,571. SURESTOP INDUSTRIES, INC., AUSTIN, TX. SN 74-097,446. PUB. 12-10-1991, FILED 9-17-1990.

SURE STOP

FOR PLUMBING FIXTURES; NAMELY, WATER FLOW CONTROL VALVES FOR TOILET TANKS (U.S. CL. 13).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

1,737,572. SHISEIDO CO., LTD., CHUO-KU, TOKYO 104-10, JAPAN. SN 74-101,976. PUB. 8-13-1991, FILED 10-1-1990.

Z-FORCE POWER DRYER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POWER DRYER", APART FROM THE MARK AS SHOWN.
FOR ELECTRICAL HAND-HELD HAIR DRYERS (U.S. CLS. 21 AND 44).
FIRST USE 8-8-1991; IN COMMERCE 8-8-1991.

1,737,573. SPRITE INDUSTRIES, INCORPORATED, FULLERTON, CA. SN 74-134,450. PUB. 12-10-1991, FILED 1-29-1991.

SHOWER FREE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOWER", APART FROM THE MARK AS SHOWN.

CLASS 11—(Continued).

FOR WATER FILTERS; NAMELY, IN-LINE SHOWER WATER FILTERS (U.S. CL. 31).
FIRST USE 3-15-1991; IN COMMERCE 3-15-1991.

1,737,574. DONALD HERBST, INGENIEURBURO GMBH, 1000 BERLIN 45, FED REP GERMANY. SN 74-162,487. PUB. 6-9-1992, FILED 5-1-1991.

KA.RO

FOR HEATING, AIR CONDITIONING AND VENTILATING UNITS FOR INDUSTRIAL USE (U.S. CL. 34).
FIRST USE 2-2-1988; IN COMMERCE 2-6-1992.

1,737,575. PREMARK FEG CORPORATION, WILMINGTON, DE. SN 74-184,351. PUB. 1-21-1992, FILED 7-12-1991.

ECONOLINE

FOR GAS HEATED APPARATUS FOR COOKING; NAMELY, STOVES AND RANGES (U.S. CL. 34).
FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

1,737,576. TOTO KIKI USA, INC., ORANGE, CA. SN 74-187,865. PUB. 3-31-1992, FILED 7-23-1991.

CST 703

FOR TOILETS (U.S. CL. 13).
FIRST USE 3-15-1992; IN COMMERCE 3-15-1992.

CLASS 12—VEHICLES

1,737,577. STANDARD CAR TRUCK COMPANY, PARK RIDGE, IL. SN 74-053,033. PUB. 11-26-1991, FILED 4-26-1990.

OWNER OF U.S. REG. NOS. 925,004, 925,005, AND 925,006.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DESIGN OF A RAILROAD CAR TRUCK, APART FROM THE MARK AS SHOWN.

CLASS 12—(Continued).

FOR RAILWAY CAR TRUCKS AND PARTS THEREOF; NAMELY, BOLSTERS, SIDE FRAMES, SPRINGS, FRICTION PLATES AND FRICTION WEDGES (U.S. CL. 19).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

1,737,578. DEPCO INDUSTRIES, INC., CHICAGO, IL. SN 74-081,147. PUB. 4-9-1991, FILED 7-23-1990.

Filterlock

FOR INTERLOCKED OIL FILTERS AND DRAINS FOR INTERNAL COMBUSTION ENGINES FOR MOTOR VEHICLES (U.S. CLS. 19 AND 31).
FIRST USE 8-1-1990; IN COMMERCE 8-1-1990.

1,737,579. TANAKA MANUFACTURING CO., LTD., ARAKAWA-KU, TOKYO, JAPAN. SN 74-097,320. PUB. 5-28-1991, FILED 9-17-1990.

FORTRESS

FOR OUTBOARD CARRIERS FOR SPORTS EQUIPMENT, LUGGAGE, AND THE LIKE FOR AUTOMOBILES AND MOTORCYCLES, AND PARTS THEREFOR (U.S. CL. 19).
FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

1,737,580. RAND INTERNATIONAL INC., FARMINGDALE, NY. SN 74-106,407. PUB. 6-11-1991, FILED 10-16-1990.

PRETTY GIRL

FOR BICYCLES (U.S. CL. 19).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

1,737,581. MR. GASKET CO., CLEVELAND, OH. SN 74-110,684. PUB. 4-7-1992, FILED 10-30-1990.

STRIP TERMINATOR

FOR TORQUE CONVERTERS FOR LAND VEHICLES (U.S. CL. 19).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

CLASS 12—(Continued).

1,737,582. TELEDYNE PRINCETON, INC., REXSDALE, ONTARIO, CANADA. SN 74-121,525. PUB. 2-18-1992, FILED 12-7-1990.

PIGMY

FOR MATERIAL HANDLING WHEELED VEHICLES; NAMELY, FORK LIFTS (U.S. CLS. 19 AND 23).
FIRST USE 1-0-1991; IN COMMERCE 10-0-1991.

1,737,583. BRIDGESTONE/FIRESTONE, INC., AKRON, OH. SN 74-145,474. PUB. 12-10-1991, FILED 2-25-1991.

T831

FOR VEHICLE TIRES (U.S. CL. 35).
FIRST USE 8-3-1992; IN COMMERCE 8-3-1992.

1,737,584. COLTEC INDUSTRIES INC, NEW YORK, NY. SN 74-151,712. PUB. 4-14-1992, FILED 3-27-1991.

Coltec Industries

FOR AUTOMOBILE ENGINE ACCESSORIES; NAMELY, AIR PUMPS FOR EMISSION CONTROLS, AND OIL PUMPS; AIRCRAFT LANDING GEAR PARTS AND ASSEMBLIES; NAMELY, CYLINDERS, PISTONS, AXLES, BOGIE BEAMS, DRAG BRACES AND TORQUE ARMS; FRICTION COMPONENTS FOR LAND VEHICLES AND AIRCRAFT; NAMELY, CONICAL SYNCHRONIZERS AND FLAT CLUTCH/BRAKE PLATES FOR VEHICLE TRANSMISSIONS, TRANSFER CASES, DYNAMIC AND STATIC BRAKES, POWER MODULATORS, AXLE DIFFERENTIAL LOCKS AND WHEEL END DRIVES; OIL AND GREASE HUB CAPS FOR VEHICLES; VEHICULAR EXHAUST SYSTEM PARTS; NAMELY, MUFFLERS AND SILENCERS AND ACCESSORY PARTS THEREFOR; NAMELY, BRACKETS, CLAMPS AND EXHAUST STACK CAPS (U.S. CLS. 19 AND 23).
FIRST USE 6-15-1990; IN COMMERCE 6-15-1990.

CLASS 12—(Continued).

1,737,585. PEARL, RICHARD, BROOKLYN, NY. SN 74-154,338. PUB. 12-10-1991, FILED 4-5-1991.

BANJOMOBILE

FOR MOTORIZED GOLF CARTS CUSTOMIZED FOR USE AS MOBILE SELF-CONTAINED ENTERTAINMENT VEHICLES FEATURING SOUND, STAGE, LIGHTS, AND DISPLAY (U.S. CL. 19).
FIRST USE 10-15-1990; IN COMMERCE 7-30-1991.

1,737,586. EDELBROCK CORP., TORRANCE, CA. SN 74-161,004. PUB. 3-31-1992, FILED 4-26-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.
FOR LAND VEHICLE ENGINE PARTS; NAMELY, INTAKE MANIFOLDS, CYLINDER HEADS, WATER PUMPS, WATER COOLED EXHAUST MANIFOLDS, VALVE COVERS, EGR VALVE PLATES, WHEELS, CARBURETOR ADAPTERS, BLOCK OFF PLATES, BELT DRIVES, OIL PUMPS, AND TIMING COVERS (U.S. CL. 19).
FIRST USE 4-27-1991; IN COMMERCE 4-27-1991.

1,737,587. EPICOR INDUSTRIES, INC., DEERFIELD, IL. SN 74-167,092. PUB. 1-21-1992, FILED 5-16-1991.

WINDRIDER

FOR LAND VEHICLE PARTS; NAMELY, WINDSHIELD WIPER ARM AIR FOILS (U.S. CL. 19).
FIRST USE 10-0-1991; IN COMMERCE 3-27-1992.

1,737,588. STELLAX INDUSTRIAL CO., LTD., TACHIA, TACHUNG HSIEN, TAIWAN. SN 74-168,247. PUB. 12-31-1991, FILED 5-20-1991.

GELITE

FOR BICYCLE SADDLES (U.S. CL. 19).
FIRST USE 4-27-1980; IN COMMERCE 6-1-1980.

CLASS 12—(Continued).

1,737,589. DFM CORPORATION, URBANDALE, IA. SN 74-193,340. PUB. 5-5-1992, FILED 8-12-1991.

MIRAGE

FOR BUG AND GRAVEL SHIELDS FOR AUTOMOBILES (U.S. CL. 19).
FIRST USE 11-20-1991; IN COMMERCE 11-20-1991.

CLASS 13—FIREARMS

1,737,590. DYNAMIT NOBEL AKTIENGESELLSCHAFT, 5210 TROISDORF, FED REP GERMANY. SN 74-052,912. PUB. 12-10-1991, FILED 4-25-1990.

SINTOX

OWNER OF FED REP GERMANY REG. NO. 1016375, DATED 9-3-1990, EXPIRES 9-3-2000.
OWNER OF U.S. REG. NO. 1,315,673.
FOR AMMUNITION (U.S. CL. 9).
FIRST USE 6-0-1982; IN COMMERCE 12-10-1982.

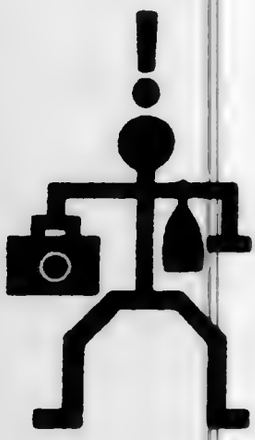
CLASS 14—JEWELRY

1,737,591. WAKATSUKI CO., LTD., YAMANASHI 409-38, JAPAN. SN 74-058,975. PUB. 6-11-1991, FILED 5-14-1990.

OWNER OF U.S. REG. NO. 1,424,772.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEW YORK U.S.A.", APART FROM THE MARK AS SHOWN.
FOR JEWELRY AND IMITATIONS THEREOF; NAMELY, JEWELS, RINGS, EARRINGS, PENDANTS, BRACELETS, BROOCHES, TIE PINS, HAIR PINS MADE OF PRECIOUS METALS AND THEIR ALLOYS, CUFFLINKS, NECKLACES AND PRECIOUS STONES (U.S. CL. 28).
FIRST USE 8-14-1992; IN COMMERCE 8-14-1992.

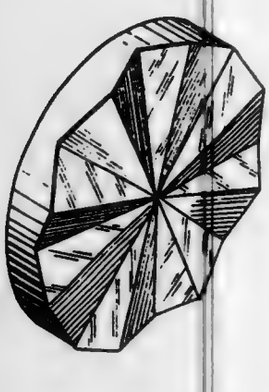
CLASS 14—(Continued).

1,737,592. HI-TEK BAGS LTD., LONDON, ENGLAND. SN 74-076,218. PUB. 11-12-1991, FILED 7-5-1990.



FOR WATCHES (U.S. CL. 27).
FIRST USE 9-0-1990; IN COMMERCE 12-0-1990.

1,737,593. CHAIN & CHARM, INC., LOS ANGELES, CA, ASSIGNEE OF CHAIN & CHARM MANUFACTURER, LOS ANGELES, CA. SN 74-089,734. PUB. 6-11-1991, FILED 8-20-1990.



THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR JEWELRY (U.S. CL. 28).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

CLASS 14—(Continued).

1,737,594. FORGET, JEAN-CHRISTOPHE, TA CHRONOMETRES FORGET, GENEVE, SWITZERLAND. SN 74-095,874. PUB. 12-3-1991, FILED 9-7-1990.

FORGET

FOR HOROLOGICAL AND CHRONOMETRIC INSTRUMENTS; NAMELY, WRISTWATCHES, CHRONOGRAPHS, CHRONOMETERS, DIVERS' WATCHES, JEWELERY WATCHES, POCKET WATCHES, JEWELRY, AND PARTS AND FITTINGS FOR ALL OF THE AFORESAID GOODS (U.S. CLS. 27 AND 28).
FIRST USE 10-30-1991; IN COMMERCE 10-31-1991.

1,737,595. HANDICRAFTS AND HANDLOOMS EXPORTS CORPORATION OF INDIA, LTD., DBA SONA OF INDIA, NEW YORK, NY. SN 74-105,065. PUB. 12-3-1991, FILED 10-11-1990.

FOR JEWELRY (U.S. CL. 28).
FIRST USE 4-10-1992; IN COMMERCE 4-10-1992.

1,737,596. COLUMBUS TRADING CORP., NEW YORK, NY. SN 74-136,961. PUB. 4-21-1992, FILED 2-6-1991.

LORETTA

OWNER OF U.S. REG. NO. 1,453,307.
FOR JEWELRY (U.S. CL. 28).
FIRST USE 8-1-1992; IN COMMERCE 8-1-1992.

CLASS 14—(Continued).

1,737,597. LEVY-FRANK, SUSAN J., LA JOLLA, CA. SN 74-140,695. PUB. 12-3-1991, FILED 2-19-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WATCH", APART FROM THE MARK AS SHOWN.
FOR JEWELRY AND WATCHES (U.S. CLS. 27 AND 28).
FIRST USE 1-12-1992; IN COMMERCE 1-12-1992.

1,737,598. CASIO KEISANKI KABUSHIKI KAISHA, DBA CASIO COMPUTER CO., LTD., SHINJUKU-KU, TOKYO, JAPAN. SN 74-148,638. PUB. 12-3-1991, FILED 3-18-1991.

BIO GRAPH

FOR ELECTRONIC WATCHES (U.S. CL. 27).
FIRST USE 10-24-1991; IN COMMERCE 11-10-1991.

1,737,599. GEMVETO JEWELRY COMPANY, INC., NEW YORK, NY. SN 74-181,028. PUB. 2-25-1992, FILED 6-28-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CREATIONS", APART FROM THE MARK AS SHOWN.
"JEAN VITAU" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR MEN'S AND WOMEN'S JEWELRY MADE OF PRECIOUS METAL (U.S. CL. 28).
FIRST USE 5-6-1991; IN COMMERCE 5-6-1991.

CLASS 15—MUSICAL INSTRUMENTS

1,737,600. GENERAL ELECTRO MUSIC CORP., BENSENVILLE, IL. SN 74-146,333. PUB. 10-15-1991, FILED 3-11-1991.

AWA SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.

CLASS 15—(Continued).

FOR ELECTRICAL KEYBOARD INSTRUMENTS (U.S. CLS. 21 AND 36).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

1,737,601. HSU, ERIC HSIN, DALY CITY, CA. SN 74-148,336. PUB. 11-19-1991, FILED 3-18-1991.

MYSTIQUE

FOR MUSICAL STRINGED INSTRUMENTS; NAMELY, GUITARS, BASSES, VIOLINS, AND BANJOES (U.S. CL. 36).
FIRST USE 7-19-1991; IN COMMERCE 7-19-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,737,602. HOWARD, JOHN W., JR., MIAMI, FL. SN 74-068,882. PUB. 5-28-1991, FILED 6-14-1990.

PASSING GRADE

FOR PLAYING CARDS, PENCILS, PENS, FOLDERS, NOTEBOOKS, STATIONERY, AND PRINTED TEACHING MATERIAL, NAMELY A GUIDE FOR EDUCATIONAL SUBSTANCE ABUSE PREVENTION AND SCHOOL DROPOUT PREVENTION (U.S. CLS. 22 AND 37).
FIRST USE 3-16-1992; IN COMMERCE 3-16-1992.

1,737,603. MUNFORD, LOIS E., MCLEAN, VA. SN 74-070,742. PUB. 12-17-1991, FILED 6-19-1990.

DESIGN CLIMATICS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGN", APART FROM THE MARK AS SHOWN.
FOR PUBLICATIONS; NAMELY, BOOKS, BOOKLETS, PAMPHLETS AND BROCHURES, IN THE FIELD OF INTERIOR DECORATING (U.S. CL. 38).
FIRST USE 7-1-1977; IN COMMERCE 7-1-1977.

1,737,604. AMERICAN GREETINGS CORPORATION, CLEVELAND, OH. SN 74-087,192. PUB. 8-27-1991, FILED 8-13-1990.

TREASURED ORIGINALS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORIGINALS", APART FROM THE MARK AS SHOWN.
FOR GREETING CARDS WITH FRAMED OIL PAINTING (U.S. CL. 38).
FIRST USE 1-3-1991; IN COMMERCE 1-3-1991.

CLASS 16—(Continued).

1,737,605. FLEXCON COMPANY, INC., SPENCER, MA. SN 74-101,547. PUB. 3-31-1992, FILED 9-28-1990.

PRISMART

FOR ADHESIVE-BACKED BLANK LABELS, NOT OF TEXTILES (U.S. CL. 37).
FIRST USE 5-22-1991; IN COMMERCE 5-22-1991.

1,737,606. FLEXCON COMPANY, INC., SPENCER, MA. SN 74-101,548. PUB. 3-31-1992, FILED 9-28-1990.

SECURECAL

FOR ADHESIVE-BACKED BLANK LABELS, NOT OF TEXTILES (U.S. CL. 37).
FIRST USE 10-9-1991; IN COMMERCE 10-9-1991.

1,737,607. TOAGOSEI CHEMICAL INDUSTRY CO., LTD., TOKYO 105, JAPAN. SN 74-109,139. PUB. 12-10-1991, FILED 10-25-1990.

KRAZY KASE

OWNER OF U.S. REG. NOS. 1,020,132, 1,532,536, AND OTHERS.
FOR GLUE FOR HOUSEHOLD AND STATIONERY USE (U.S. CL. 5).
FIRST USE 4-15-1991; IN COMMERCE 4-15-1991.

1,737,608. GREAT SOUTHERN CORPORATION, MEMPHIS, TN. SN 74-111,157. PUB. 3-17-1992, FILED 10-31-1990.

HHT

FOR RUBBER BANDS, IN PARTICULAR, FOR AGRICULTURAL AND/OR COMMERCIAL USE (U.S. CL. 37).
FIRST USE 7-1-1990; IN COMMERCE 7-1-1990.

1,737,609. CULLMAN VENTURES, INC., NEW YORK, NY. SN 74-132,254. PUB. 2-4-1992, FILED 1-22-1991.

MONTH At-A Glance

OWNER OF U.S. REG. NOS. 338,398, 634,044, AND OTHERS.

CLASS 16—(Continued).

FOR DIARIES, APPOINTMENT BOOKS, PERSONAL, DESKTOP AND DAILY PLANNERS AND CALENDARS (U.S. CLS. 37 AND 38).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

1,737,610. DOMINIC E. & JANICE R. ROVETTO PARTNERSHIP, THE, MIDLOTHIAN, VA. SN 74-140,260. PUB. 10-22-1991, FILED 2-19-1991.

THE CLEAN EXCHANGE

FOR NEWSLETTER TO THE DRYCLEANING AND LAUNDRY INDUSTRY CONTAINING ADVERTISEMENTS (U.S. CL. 38).
FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

1,737,611. GEMTECH PACKAGING INC., CHICAGO, IL. SN 74-147,874. PUB. 11-19-1991, FILED 3-15-1991.

E-Wave PRODUCTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRODUCTS", APART FROM THE MARK AS SHOWN.
FOR ENVIRONMENTALLY SAFE, CORRUGATED PAPER FOR PACKAGING (U.S. CL. 37).
FIRST USE 3-20-1992; IN COMMERCE 3-20-1992.

1,737,612. ARTS UNIQ', INC., COOKEVILLE, TN. SN 74-152,945. PUB. 12-31-1991, FILED 4-1-1991.

ARTS UNIQ'

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ARTS", APART FROM THE MARK AS SHOWN.
FOR ART PRINTS REPRODUCED FROM ORIGINAL ARTWORK (U.S. CL. 38).
FIRST USE 4-15-1991; IN COMMERCE 4-15-1991.

1,737,613. TREND ENTERPRISES, INC., NEW BRIGHTON, MN. SN 74-157,681. PUB. 2-18-1992, FILED 4-16-1991.

ACTIVE LEARNING ACCENTS

FOR BULLETIN BOARD SETS (U.S. CL. 50).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

CLASS 16—(Continued).

1,737,614. CLEO INC, MEMPHIS, TN. SN 74-159,793. PUB. 4-7-1992, FILED 4-23-1991.

CLEO STORYBOOK GREETINGS

OWNER OF U.S. REG. NOS. 764,510 AND 1,530,833.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STORYBOOK GREETINGS", APART FROM THE MARK AS SHOWN.
THE LINING IN THE MARK IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR GREETING CARDS (U.S. CL. 38).
FIRST USE 11-1-1990; IN COMMERCE 8-8-1991.

1,737,615. CHAPMAN, FRANK M., DBA CHAPMAN PUBLICATION SERVICES, GLENDALE, CA. SN 74-165,016. PUB. 5-12-1992, FILED 5-9-1991.

WESTERN ENERGY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENERGY", APART FROM THE MARK AS SHOWN.
FOR PERIODICAL MAGAZINE DIRECTED TO THE ENERGY INDUSTRY (U.S. CL. 38).
FIRST USE 7-11-1991; IN COMMERCE 7-11-1991.

1,737,616. ANCO COLLECTOR SUPPLIES, INC., FLORENCE, AL. SN 74-167,889. PUB. 3-10-1992, FILED 5-20-1991.

FAST BALL

FOR COLLECTIBLE TRADING CARDS (U.S. CL. 38).
FIRST USE 6-15-1991; IN COMMERCE 6-15-1991.

1,737,617. GEORGIA-PACIFIC CORPORATION, ATLANTA, GA. SN 74-173,313. PUB. 5-5-1992, FILED 6-6-1991.

VISION 2000

FOR SOLID BLEACHED PAPERBOARD (U.S. CL. 37).
FIRST USE 7-8-1992; IN COMMERCE 7-8-1992.

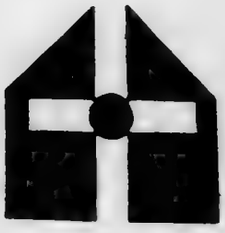
1,737,618. ANCO COLLECTOR SUPPLIES, INC., FLORENCE, AL. SN 74-176,948. PUB. 3-17-1992, FILED 6-17-1991.

PIGSKIN

FOR COLLECTIBLE TRADING CARDS (U.S. CL. 38).
FIRST USE 7-12-1991; IN COMMERCE 7-12-1991.

CLASS 16—(Continued).

1,737,619. JOHN MAIN INSTITUTE, LTD., THE, CHEVY CHASE, MD. SN 74-197,775. PUB. 6-9-1992, FILED 8-26-1991.



THE JOHN MAIN INSTITUTE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE CROSS DESIGN, APART FROM THE MARK AS SHOWN.
"JOHN MAIN" IS THE NAME OF A DECEASED BENEDICTINE MONK.
FOR RELIGIOUS PUBLICATIONS PROMOTING CHRISTIAN MEDITATION AND THE TEACHINGS OF THE BENEDICTINE MONK JOHN MAIN (U.S. CL. 38).
FIRST USE 10-9-1991; IN COMMERCE 10-9-1991.

1,737,620. KRAUS, BARRY ALAN, DBA KARL ART PUBLISHING, INC., HEWLETT HARBOR, NY. SN 74-198,236. PUB. 4-28-1992, FILED 8-26-1991.

THE MARK CONSISTS IN PART OF A STYLIZED "X".
FOR SCIENCE FICTION MAGAZINES (U.S. CL. 38).
FIRST USE 4-0-1992; IN COMMERCE 7-0-1992.

1,737,621. BIC CORPORATION, MILFORD, CT. SN 74-206,228. PUB. 5-12-1992, FILED 9-23-1991.

CLASSIC STIC

FOR WRITING INSTRUMENTS; NAMELY, PENS, PENCILS, MECHANICAL PENCILS, AND MARKERS (U.S. CL. 37).
FIRST USE 12-15-1991; IN COMMERCE 12-15-1991.

CLASS 16—(Continued).

1,737,622. EMPATHY, INC., SCOTT AFB, IL. SN 74-209,210. PUB. 6-2-1992, FILED 10-3-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARD", APART FROM THE MARK AS SHOWN.
FOR GREETING CARDS (U.S. CL. 38).
FIRST USE 9-1-1992; IN COMMERCE 9-1-1992.

1,737,623. BEVY, INC., BRYAN, OH. SN 74-211,418. PUB. 4-28-1992, FILED 10-11-1991.

PICTURE-THIS

FOR GREETING CARDS (U.S. CL. 38).
FIRST USE 12-1-1991; IN COMMERCE 12-1-1991.

1,737,624. WESTERN PUBLISHING COMPANY, INC., RACINE, WI. SN 74-215,747. PUB. 5-26-1992, FILED 10-25-1991.

lace-ups

FOR SERIES OF CHILDREN'S PLAY-ACTIVITY BOOKS COMBINED WITH SHOE LACES, CONTAINERS THEREOF, AND TEAR-OUT PAGES FOR USE AS SEWING CARDS, SOLD AS UNITS (U.S. CLS. 22, 38 AND 40).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

CLASS 16—(Continued).

1,737,625. HIGHLIGHTS FOR CHILDREN, INC., COLUMBUS, OH. SN 74-217,816. PUB. 6-9-1992, FILED 11-1-1991.

FOR CHILDREN'S MAGAZINES WHICH CONTAIN PUZZLES, GAMES AND ACTIVITIES (U.S. CL. 38).
FIRST USE 1-29-1992; IN COMMERCE 1-29-1992.

1,737,626. FODOR'S TRAVEL PUBLICATIONS INC., NEW YORK, NY. SN 74-800,663. PUB. 2-12-1991, FILED 1-8-1990.

FODOR'S AFFORDABLE

FOR TRAVEL GUIDEBOOKS (U.S. CL. 38).
FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

CLASS 17—RUBBER GOODS

1,737,627. DOW CHEMICAL COMPANY, THE, MIDLAND, MI. SN 74-076,835. PUB. 11-19-1991, FILED 7-2-1990.

OWNER OF U.S. REG. NOS. 1,048,783 AND 1,179,147.
FOR PLASTIC FOAM INSULATING MATERIALS FOR USE IN THE BUILDING AND CONSTRUCTION TRADE (U.S. CLS. 12 AND 35).
FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

1,737,628. UNIWELD PRODUCTS, INCORPORATED, FT. LAUDERDALE, FL. SN 74-088,473. PUB. 5-7-1991, FILED 8-16-1990.

GREEN MAGIC

FOR REFRIGERATION HOSES FOR TESTING, CHARGING, CONDUCTING AND THE EVACUATION OF REFRIGERANTS (U.S. CL. 35).
FIRST USE 2-13-1992; IN COMMERCE 2-13-1992.

CLASS 17—(Continued).

1,737,629. INDUSTRIAS VASSALLO, INC., COTO LAUREL, PUERTO RICO. SN 74-096,433. PUB. 5-7-1991, FILED 9-11-1990.

VASS-LOC

FOR PLASTIC DRAINAGE PIPES (U.S. CL. 35).
FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

1,737,630. VAN LEER METALLIZED PRODUCTS (USA) LIMITED, 3HU WALES, GREAT BRITAIN, ASSIGNEE OF DENNISON MANUFACTURING COMPANY, FRAMINGHAM, MA. SN 74-103,091. PUB. 9-10-1991, FILED 10-4-1990.

HOLOPRISM

FOR COATED PAPERS AND FILMS WHICH ARE EMBOSSED OR EMBOSSABLE WITH A DIFFRACTION OR HOLOGRAPHIC PATTERN (U.S. CLS. 1 AND 37).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

1,737,631. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. SN 74-120,390. PUB. 11-5-1991, FILED 12-4-1990.

ZEMDRAIN

FOR SPUNBONDED POLYPROPYLENE SHEETING FOR INDUSTRIAL AND COMMERCIAL USE AS A FORMLINING FOR CONCRETE CASTING (U.S. CLS. 1 AND 35).
FIRST USE 5-29-1992; IN COMMERCE 5-29-1992.

1,737,632. ARMPRO INC., TEESWATER, ONTARIO, CANADA. SN 74-161,081. PUB. 2-18-1992, FILED 4-26-1991.

FIBERFORCE

FOR FIBRILLATED POLYPROPYLENE FILAMENTS FOR CONCRETE REINFORCEMENT (U.S. CLS. 1 AND 12).
FIRST USE 1-8-1987; IN COMMERCE 10-7-1987.

CLASS 18—LEATHER GOODS

1,737,633. COLE HAAN, YARMOUTH, ME. SN 74-053,292. PUB. 11-12-1991, FILED 4-26-1990.

COLE-HAAN

OWNER OF U.S. REG. NOS. 832,977, 1,291,231, AND 1,360,764.
FOR SHOULDER BAGS, TRAVEL BAGS, HANDBAGS, PURSES, LUGGAGE, BRIEFCASE-TYPE PORTFOLIOS, AND WALLETS (U.S. CL. 3).
FIRST USE 11-1-1983; IN COMMERCE 11-1-1983.

1,737,634. KING STAR ENTERPRISES, INC., NEW YORK, NY. SN 74-125,136. PUB. 12-17-1991, FILED 12-20-1990.

KING STAR

FOR HANDBAGS (U.S. CL. 3).
FIRST USE 5-20-1991; IN COMMERCE 5-20-1991.

CLASS 19—NON-METALLIC BUILDING MATERIALS

1,737,635. FIBERGRATE CORPORATION, DALLAS, TX. SN 74-093,183. PUB. 12-17-1991, FILED 8-31-1990.

FIBERPLATE

FOR FIBERGLASS REINFORCED PLASTIC PANELS USED FOR WALKWAY SURFACES AND FOR BUILDING PANELS (U.S. CL. 12).
FIRST USE 7-23-1990; IN COMMERCE 7-23-1990.

1,737,636. BURKE INDUSTRIES, INC., SAN JOSE, CA. SN 74-097,665. PUB. 6-25-1991, FILED 9-17-1990.

VAC-Q-ROOF

FOR ROOF COVER COMPRISING A GAS AND FLUID IMPERVIOUS MEMBRANE CONSTRUCTED FROM RUBBER, SYNTHETIC RUBBER OR FLEXIBLE PLASTIC AND A WIND-POWERED, VACUUM PRODUCING METAL TURBINE SOLD AS A UNIT (U.S. CL. 12).
FIRST USE 10-19-1990; IN COMMERCE 10-19-1990.

1,737,637. MODERN BUILDERS SUPPLY, INC., TOLEDO, OH. SN 74-112,707. PUB. 6-25-1991, FILED 11-2-1990.

DYNAGARD

FOR VINYL REPLACEMENT WINDOWS (U.S. CL. 12).
FIRST USE 6-30-1992; IN COMMERCE 6-30-1992.

CLASS 19—(Continued).

1,737,638. MODERN BUILDERS SUPPLY, INC., TOLEDO, OH. SN 74-114,311. PUB. 7-23-1991, FILED 11-13-1990.

WEATHERTECH

FOR VINYL REPLACEMENT WINDOWS (U.S. CL. 12). FIRST USE 6-30-1992; IN COMMERCE 6-30-1992.

1,737,639. CAMDEN INDUSTRIES, INC., LOS ANGELES, CA. SN 74-128,213. PUB. 10-15-1991, FILED 1-7-1991.

DOG BARN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DOG", APART FROM THE MARK AS SHOWN.

FOR PREFABRICATED DOGHOUSES (U.S. CLS. 12 AND 50).

FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

1,737,640. VETROTECH AG, CH-6318 WALCHWIL, SWITZERLAND. SN 74-144,466. PUB. 3-3-1992, FILED 3-4-1991.

PYRO SWISS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SWISS", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT REPRESENT COLOR.

FOR FIRE RESISTANT GLASS PANELS, WINDOWS AND DOORS FOR USE IN BUILDINGS (U.S. CLS. 12 AND 33).

FIRST USE 0-0-1981; IN COMMERCE 0-0-1991.

1,737,641. AQUA-LEISURE INDUSTRIES, INC., AVON, MA. SN 74-184,918. PUB. 4-21-1992, FILED 7-15-1991.

EASY-SET

FOR ONE PIECE, NON-METAL SWIMMING POOLS (U.S. CL. 12).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

1,737,642. PENN, HENRY E., LAKESIDE, CA. SN 74-039,239. PUB. 12-25-1990, FILED 3-12-1990.

HOLE-IN-ONE

FOR HAND-OPERATED PLASTIC SPOUT VALVE FOR CONTAINERS OF ENGINE LUBRICANTS (U.S. CLS. 13 AND 50).

FIRST USE 11-15-1990; IN COMMERCE 5-10-1991.

1,737,643. UNITED CHAIR COMPANY, INC., LEEDS, AL. SN 74-047,591. PUB. 9-25-1990, FILED 4-10-1990.

FLEXIS

FOR CHAIRS (U.S. CL. 32).

FIRST USE 6-12-1990; IN COMMERCE 6-12-1990.

1,737,644. KIMBALL INTERNATIONAL, INC., JASPER, IN. SN 74-051,463. PUB. 11-20-1990, FILED 4-23-1990.

Durasoft

FOR FURNITURE, NAMELY, CHAIRS, DESKS, CREDENZAS, BOOKCASES, FILE CABINETS AND LECTERNS; MODULAR OFFICE SYSTEM COMPONENTS, NAMELY, WORK SURFACES, PEDESTALS, CABINETS AND CREDENZAS (U.S. CL. 32).

FIRST USE 10-8-1990; IN COMMERCE 10-8-1990.

1,737,645. RARE WOODS, INC., BURLINGAME, CA. SN 74-054,189. PUB. 4-21-1992, FILED 4-30-1990.

FRATELLI DESIGNS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGNS", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF "FRATELLI" IS THE PLURAL FOR "FRATELLO" MEANING "BROTHER".

FOR PICTURE FRAMES AND FRAME MOLDINGS, PHOTOFRAMES (U.S. CL. 32).

FIRST USE 10-11-1990; IN COMMERCE 10-11-1990.

CLASS 20—(Continued).

1,737,646. EDDY ASSOCIATES, INC., NEW BERLIN, WI. SN 74-056,104. PUB. 2-12-1991, FILED 5-7-1990.

P-O-P TOP'R

FOR PORTABLE DISPLAY STANDS FOR SUPPORTING ADVERTISING (U.S. CL. 32).
FIRST USE 10-14-1991; IN COMMERCE 10-14-1991.

1,737,647. AMERICAN SEATING COMPANY, GRAND RAPIDS, MI. SN 74-092,920. PUB. 12-3-1991, FILED 8-29-1990.

8200 SERIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIES", APART FROM THE MARK AS SHOWN.
FOR FURNITURE (U.S. CL. 32).
FIRST USE 6-15-1990; IN COMMERCE 6-15-1990.

1,737,648. ERGOWORKS, INC., ST. PAUL, MN. SN 74-108,331. PUB. 10-8-1991, FILED 10-23-1990.

ERGOWORKS

FOR HUMAN BODY SUPPORT STRUCTURES IN THE NATURE OF A DEVICE WITH SHIN AND POSTERIOR PADS ON A PEDESTAL BASE (U.S. CL. 32).
FIRST USE 10-27-1988; IN COMMERCE 10-27-1988.

1,737,649. STEARNS & FOSTER BEDDING COMPANY, THE, CLEVELAND, OH. SN 74-114,989. PUB. 12-24-1991, FILED 11-13-1990.

AMBIANCE

FOR MATTRESSES AND BOX SPRINGS (U.S. CL. 32).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

1,737,650. FIBERGRATE CORPORATION, DALLAS, TX. SN 74-134,503. PUB. 10-22-1991, FILED 1-29-1991.

SPILLSAFE

FOR CORROSION-RESISTANT, STRUCTURAL CONTAINMENT APPARATUS FOR CONTAINMENT OF HAZARDOUS MATERIAL OR HAZARDOUS CHEMICAL ESCAPE (U.S. CL. 26).
FIRST USE 9-30-1991; IN COMMERCE 9-30-1991.

CLASS 20—(Continued).

1,737,652. WESTINGHOUSE ELECTRIC CORPORATION, PITTSBURGH, PA. SN 74-162,602. PUB. 12-17-1991, FILED 5-1-1991.

CALIBRE

FOR ARTICLES OF FURNITURE (U.S. CL. 32).
FIRST USE 6-1-1991; IN COMMERCE 6-1-1992.

1,737,653. BADLER & ASSOCIATES, DEERFIELD, IL. SN 74-195,894. PUB. 4-21-1992, FILED 8-19-1991.

EMC

FOR COMMERCIAL OFFICE FURNITURE (U.S. CL. 32).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

CLASS 21—HOUSEWARES AND GLASS

1,737,654. SINCLAIR & RUSH, INC., ST. LOUIS, MO. SN 74-027,525. PUB. 8-21-1990, FILED 2-9-1990.

PIQUE

FOR WATER CONTAINER IN THE NATURE OF A PLASTIC SQUEEZE BOTTLE DESIGNED FOR USE PRIMARILY DURING ATHLETIC ACTIVITIES (U.S. CLS. 2 AND 22).
FIRST USE 3-1-1990; IN COMMERCE 4-1-1990.

1,737,655. BENJAMIN & MEDWIN, INC., NEW YORK, NY. SN 74-113,241. PUB. 11-5-1991, FILED 11-7-1990.

TUFF-KOTE

FOR CAST IRON COOKWARE; NAMELY, POTS AND PANS (U.S. CLS. 2 AND 13).
FIRST USE 4-10-1991; IN COMMERCE 4-10-1991.

CLASS 21—(Continued).

1,737,656. PACKER PLASTICS, INC., LAWRENCE, KS. SN 74-161,929. PUB. 1-28-1992, FILED 4-29-1991.

CASUAL ELEGANCE

FOR PLASTIC DINNERWARE (U.S. CL. 2).
FIRST USE 3-17-1992; IN COMMERCE 3-17-1992.

CLASS 22—CORDAGE AND FIBERS

1,737,657. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. SN 74-208,596. PUB. 5-5-1992, FILED 10-4-1991.

DSDN

FOR SOLUTION-DYED NYLON FIBER USED IN THE MANUFACTURE OF CARPET (U.S. CL. 1).
FIRST USE 5-19-1991; IN COMMERCE 5-19-1991.

CLASS 24—FABRICS

1,737,658. GLENEAGLES HOTELS PLC, AUCHTERARDER, PERTHSHIRE, SCOTLAND. SN 74-000,969. PUB. 12-4-1990, FILED 11-16-1989.

GLENEAGLES

FOR BED AND TABLE COVERS, AND TOWELS (U.S. CL. 42).
FIRST USE 0-0-1983; IN COMMERCE 9-0-1991.

1,737,659. JASCO PRODUCTS INCORPORATED, SUN VALLEY, CA. SN 74-022,655. PUB. 6-4-1991, FILED 1-25-1990.

JASTEX

FOR RESIN COATED TEXTILE FABRICS FOR SEAT CUSHION COVERINGS (U.S. CL. 42).
FIRST USE 6-8-1992; IN COMMERCE 6-8-1992.

1,737,660. ENTERPRISE COATINGS CO., LTD., PUTNAM, CT, ASSIGNEE OF ENTERPRISE COATINGS, INC., MARSHFIELD, MA. SN 74-027,439. PUB. 10-30-1990, FILED 2-12-1990.

VAPEX

FOR COATED TEXTILES FOR USE IN MAKING WATERPROOF OUTER GARMENTS AND MATTRESS COVERS (U.S. CL. 42).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 24—(Continued).

1,737,661. PETERSON, KENT, MARBLEHEAD, MA. SN 74-062,222. PUB. 11-26-1991, FILED 5-24-1990.

NEET-SHEETS

FOR SHEETS TO BE PLACED OVER MATTRESSES (U.S. CL. 42).
FIRST USE 8-20-1990; IN COMMERCE 8-20-1990.

1,737,662. KURARAY CO., LTD., KURASHIKI CITY, JAPAN. SN 74-140,835. PUB. 11-19-1991, FILED 2-20-1991.

WRAMP

FOR WOVEN FABRICS, KNITTED FABRICS AND NON WOVEN FABRICS ALL FOR CLOTHING (U.S. CL. 42).
FIRST USE 11-5-1990; IN COMMERCE 11-5-1990.

1,737,663. WESTEX INC., CHICAGO, IL. SN 74-179,993. PUB. 3-10-1992, FILED 6-27-1991.

POWER HOUSE

FOR FLAME-RESISTANT WOVEN AND KNITTED COTTON BLEND FABRICS FOR USE IN THE MANUFACTURE OF PROTECTIVE FLAME-RESISTANT CLOTHING FOR INDUSTRIAL USE (U.S. CL. 42).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 25—CLOTHING

1,737,664. AMERICAN LAUNDRY MACHINERY, INC., CINCINNATI, OH. SN 74-014,490. PUB. 8-7-1990, FILED 12-27-1989.

American Natural

OWNER OF U.S. REG. NOS. 155,192 AND 1,252,734.
FOR PERMANENT PRESS CLOTHING FOR MEN, WOMEN AND CHILDREN, WOVEN, NON-WOVEN OR KNIT, MADE IN WHOLE OR IN PART OF COTTON, RAYON OR LINEN, NAMELY, SHIRTS, SHORTS, TROUSERS, PANTS, SWEATERS, SWEATSHIRTS, SWEATPANTS, JACKETS, BLOUSES, SKIRTS, AND DRESSES (U.S. CL. 39).
FIRST USE 4-9-1992; IN COMMERCE 4-9-1992.

CLASS 25—(Continued).

1,737,665. MOST DIFFICULT, INC., LAGUNA HILLS, CA. SN 74-062,464. PUB. 11-12-1991, FILED 5-24-1990.

MOST DIFFICULT

FOR CASUAL AND ATHLETIC CLOTHING; NAMELY, SHIRTS, PANTS, SHORTS, JACKETS, COATS, DRESSES, SKIRTS, SWEATSHIRTS, SWEAT PANTS, T-SHIRTS, SWIMSUITS, BLOUSES, SWEATERS AND SOCKS (U.S. CL. 39).
FIRST USE 9-18-1990; IN COMMERCE 9-18-1990.

1,737,666. SALAMANDER AG, D-7014 KORNWESTHEIM, FED REP GERMANY. SN 74-088,318. PUB. 10-8-1991, FILED 8-15-1990.

LURCHI

OWNER OF FED REP GERMANY REG. NO. 533841, DATED 6-3-1941, EXPIRES 1-1-2000.
FOR FOOTWEAR (U.S. CL. 39).
FIRST USE 0-0-1972; IN COMMERCE 0-0-1972.

1,737,667. ITZA CONVERSATION PIECE, INC., YARDLEY, PA. SN 74-096,989. PUB. 10-1-1991, FILED 9-14-1990.

A WISH COME TRUE

FOR MASQUERADE COSTUMES AND HALLOWEEN COSTUMES (U.S. CL. 39).
FIRST USE 7-9-1990; IN COMMERCE 7-9-1990.

1,737,668. SPIRITE INDUSTRIES, INC., ENGLEWOOD, NJ. SN 74-110,432. PUB. 7-2-1991, FILED 10-29-1990.

TROUSSEAU

FOR BRAS AND PANTIES (U.S. CL. 39).
FIRST USE 7-16-1992; IN COMMERCE 7-16-1992.

CLASS 25—(Continued).

1,737,669. APPAREL ROYALTIES, INC., OMAHA, NE. SN 74-118,555. PUB. 7-16-1991, FILED 11-21-1990.

SNOOGGEL

FOR SHIRTS, SHORTS, SWIMWEAR AND T-SHIRTS (U.S. CL. 39).
FIRST USE 1-30-1992; IN COMMERCE 1-30-1992.

1,737,670. WITNESS WEAR, INC., RICHMOND, VA. SN 74-125,515. PUB. 11-12-1991, FILED 12-21-1990.

witness wear

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WEAR", APART FROM THE MARK AS SHOWN.
FOR WEARING APPAREL BEARING RELIGIOUS SYMBOLS, MESSAGES AND MOTIFS; NAMELY, SPORT SHIRTS, SWEATSHIRTS (U.S. CL. 39).
FIRST USE 6-30-1992; IN COMMERCE 6-30-1992.

1,737,671. ELBECO INCORPORATED, READING, PA. SN 74-126,698. PUB. 11-12-1991, FILED 12-27-1990.

UNIBRAND APPAREL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "APPAREL", APART FROM THE MARK AS SHOWN.
FOR MEN'S AND WOMEN'S SHIRTS AND BLOUSES (U.S. CL. 39).
FIRST USE 7-30-1992; IN COMMERCE 7-30-1992.

1,737,672. FARAH INCORPORATED, EL PASO, TX. SN 74-128,112. PUB. 10-8-1991, FILED 1-4-1991.

FREDERICK & STONE

FOR MEN'S, YOUNG MEN'S AND BOYS' JEANS, SLACKS, WALK SHORTS, SPORT COATS, JACKETS AND SHIRT JACKETS (U.S. CL. 39).
FIRST USE 1-28-1991; IN COMMERCE 1-28-1991.

CLASS 25—(Continued).

1,737,673. ELBECO INCORPORATED, READING, PA. SN 74-131,322. PUB. 11-19-1991, FILED 1-14-1991.

UNIBRAND APPAREL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "APPAREL", APART FROM THE MARK AS SHOWN.
FOR MEN'S AND WOMEN'S SHIRTS AND BLOUSES (U.S. CL. 39).
FIRST USE 7-30-1992; IN COMMERCE 7-30-1992.

1,737,674. JONATHAN STONE LTD., NEW YORK, NY. SN 74-137,584. PUB. 12-10-1991, FILED 2-8-1991.

BABY J. STONE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BABY", APART FROM THE MARK AS SHOWN.
FOR CHILDREN'S CLOTHING; NAMELY, SNOWSUITS, BUNTINGS, BIB OVERALLS, JACKETS, SHORTS, OVERALLS, T-SHIRTS, HATS, AND PANTS (U.S. CL. 39).
FIRST USE 9-5-1991; IN COMMERCE 9-5-1991.

1,737,675. ICEBREAKER, INC., CLARKESVILLE, GA. SN 74-141,200. PUB. 1-21-1992, FILED 2-22-1991.

EXPANDAPAK

FOR VESTS (U.S. CL. 39).
FIRST USE 1-21-1991; IN COMMERCE 3-27-1991.

1,737,676. SWANY USA CORPORATION, NEW YORK, NY. SN 74-152,476. PUB. 12-10-1991, FILED 3-28-1991.

FOR CLOTHING; NAMELY, HATS, CAPS, GLOVES, AND SCARVES (U.S. CL. 39).
FIRST USE 2-25-1992; IN COMMERCE 2-25-1992.

CLASS 25—(Continued).

1,737,677. WEFERLING, D. ROBERT, LOCKWOOD, CA. SN 74-153,418. PUB. 11-26-1991, FILED 4-2-1991.

BAD TASTE

FOR MEN AND WOMENS CLOTHING; NAMELY, SHORTS, T-SHIRTS AND SWEAT SHIRTS (U.S. CL. 39).
FIRST USE 1-6-1992; IN COMMERCE 8-2-1992.

1,737,678. E. H. HALL COMPANY, INC., NORTH ANDOVER, MA. SN 74-154,209. PUB. 12-3-1991, FILED 4-4-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WEAR", APART FROM THE MARK AS SHOWN.
FOR SOLES FOR SHOES (U.S. CL. 39).
FIRST USE 5-18-1992; IN COMMERCE 5-18-1992.

1,737,679. BEAUTRICOT INC., NEW YORK, NY. SN 74-155,094. PUB. 3-31-1992, FILED 4-8-1991.

BEAUTRICOT

FOR SWEATERS, SHIRTS, SKIRTS, SWEATER JACKETS, T-SHIRTS, PANTS, LEGGINGS, JACKETS, DRESSES AND SHORTS (U.S. CL. 39).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

1,737,680. BUCK-L-ITS MARKETING, INC., BLOOMFIELD, NJ. SN 74-161,114. PUB. 2-18-1992, FILED 4-26-1991.

BELLY BUCKLES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUCKLES", APART FROM THE MARK AS SHOWN.
FOR CLOTHING; NAMELY, BELTS (U.S. CL. 39).
FIRST USE 1-20-1992; IN COMMERCE 1-20-1992.

CLASS 25—(Continued).

1,737,681. SQUIRE SHOPS, INC., SEATTLE, WA. SN 74-162,769. PUB. 12-17-1991, FILED 5-2-1991.

AMERICAN WORK ETHIC

FOR MEN'S WEARING APPAREL, CONSISTING OF JACKETS, KNIT TOPS, WOVEN SHIRTS, SWEATERS, SLACKS, WOVEN CASUAL BOTTOMS, FLEECE BOTTOMS, DENIM PANTS, SHORTS, SWIMWEAR, SOCKS AND TIES (U.S. CL. 39).
FIRST USE 7-23-1991; IN COMMERCE 7-23-1991.

1,737,682. FEDERATED DEPARTMENT STORES, INC., CINCINNATI, OH. SN 74-170,268. PUB. 4-7-1992, FILED 5-20-1991.

WIND CHILL

FOR MEN'S OUTERWEAR; NAMELY, TOPCOATS, JACKETS AND RAINCOATS (U.S. CL. 39).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

1,737,683. R.G. BARRY CORPORATION, PICKERINGTON, OH. SN 74-171,551. PUB. 2-25-1992, FILED 5-24-1991.

MUFFITS

FOR SLIPPERS (U.S. CL. 39).
FIRST USE 9-16-1991; IN COMMERCE 9-16-1991.

1,737,684. JONATHAN BENNETT FOOTWEAR, WAYNE, NJ. SN 74-178,855. PUB. 4-14-1992, FILED 6-24-1991.

JONATHAN B.

FOR FOOTWEAR (U.S. CL. 39).
FIRST USE 2-17-1992; IN COMMERCE 2-17-1992.

1,737,685. HAYNES HOLDING, INC., ATLANTA, GA. SN 74-178,974. PUB. 3-24-1992, FILED 6-24-1991.

PRIME DESIGN

FOR WOMEN'S APPAREL; NAMELY, PANTS, SHORTS AND SHIRTS (U.S. CL. 39).
FIRST USE 5-29-1992; IN COMMERCE 5-29-1992.

1,737,686. APPAREL AMERICA, INC., NEW HAVEN, CT. SN 74-184,037. PUB. 3-10-1992, FILED 7-11-1991.

AQUACIZE

FOR SWIMSUITS (U.S. CL. 39).
FIRST USE 11-20-1991; IN COMMERCE 11-20-1991.

CLASS 25—(Continued).

1,737,687. EN CHANTE, INC., CITY OF COMMERCE, CA. SN 74-189,828. PUB. 4-7-1992, FILED 7-23-1991.

DARE...TO DRESS

FOR LADIES' DRESSES (U.S. CL. 39).
FIRST USE 9-8-1991; IN COMMERCE 9-8-1991.

1,737,688. PINE STATE KNITWEAR COMPANY, INC., MOUNT AIRY, NC. SN 74-192,891. PUB. 4-7-1992, FILED 8-9-1991.

CHELSEA GARDENS

FOR LADIES' SWEATERS (U.S. CL. 39).
FIRST USE 9-18-1991; IN COMMERCE 9-18-1991.

1,737,689. AXO SPORT AMERICA, INC., VALENCIA, CA. SN 74-200,313. PUB. 4-7-1992, FILED 9-3-1991.

ALLTEXT

FOR MOTORCYCLE PANTS (U.S. CL. 39).
FIRST USE 3-19-1992; IN COMMERCE 3-19-1992.

1,737,690. RENFRO CORPORATION, MOUNT AIRY, NC. SN 74-211,553. PUB. 5-12-1992, FILED 10-9-1991.

FIT FIRST

FOR HOSIERY (U.S. CL. 39).
FIRST USE 3-16-1992; IN COMMERCE 3-16-1992.

1,737,691. SPECIALTY DEPARTMENT STORES, INC., NEW YORK, NY. SN 74-800,633. PUB. 10-22-1991, FILED 3-7-1991.

STREETZ

FOR BOYS' T-SHIRTS, KNIT SHIRTS, SWEATERS, AND SHORTS (U.S. CL. 39).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

CLASS 26—FANCY GOODS

1,737,692. COLT'S MANUFACTURING COMPANY INC., WEST HARTFORD, CT. SN 74-095,546. PUB. 11-12-1991, FILED 9-10-1990.

THE LEGEND LIVES

FOR BELT BUCKLES MADE OF NON-PRECIOUS METAL AND ORNAMENTAL CLOTHING PATCHES (U.S. CL. 40).
FIRST USE 0-0-1991; IN COMMERCE 0-0-1991.

1,737,693. BUCK-L-ITS MARKETING, INC., BLOOMFIELD, NJ. SN 74-142,681. PUB. 11-26-1991, FILED 2-27-1991.

BUCK-L-ITS

FOR BUCKLES (U.S. CL. 40).
FIRST USE 12-3-1991; IN COMMERCE 12-3-1991.

CLASS 28—TOYS AND SPORTING GOODS

1,737,694. BOREN, JOHN P., HOUSTON, TX. SN 74-034,636. PUB. 9-4-1990, FILED 3-5-1990.

LORDEX

FOR EXERCISE EQUIPMENT NAMELY, MANUALLY OPERATED MACHINES FOR EXERCISING AND TESTING THE STRENGTH OF BACK MUSCLES (U.S. CL. 22).
FIRST USE 2-2-1991; IN COMMERCE 7-22-1992.

1,737,695. RIDDELL, INC., CHICAGO, IL. SN 74-069,078. PUB. 1-28-1992, FILED 6-14-1990.

ULTRA POWER

OWNER OF U.S. REG. NO. 1,537,482.
FOR ATHLETIC EQUIPMENT; NAMELY, FOOTBALL PROTECTIVE PADS FOR VARIOUS PARTS OF THE BODY, SUCH AS SHOULDER PADS, CHEST PADS, AND THIGH PADS SOLD TO HIGH SCHOOL, COLLEGE, AND PROFESSIONAL FOOTBALL TEAMS (U.S. CL. 22).
FIRST USE 4-5-1991; IN COMMERCE 4-5-1991.

1,737,696. TAYLOR MADE GOLF COMPANY, INC., CARLSBAD, CA. SN 74-072,379. PUB. 3-19-1991, FILED 6-25-1990.

ICW

FOR GOLF CLUBS (U.S. CL. 22).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

CLASS 28—(Continued).

1,737,697. MCGAIN, PHILIP, KAHULUI, MAUI, HI. SN 74-074,168. PUB. 8-27-1991, FILED 6-29-1990.

PHIL MCGAIN DESIGN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGN", APART FROM THE MARK AS SHOWN.
"PHIL MCGAIN" IS THE NAME OF LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR EQUIPMENT FOR SAILBOARDING; NAMELY, SAILBOARDS (U.S. CL. 22).
FIRST USE 7-1-1990; IN COMMERCE 7-1-1990.

1,737,698. TECHNO SOFT CO., LTD., SASEBO-SHI, JAPAN. SN 74-086,687. PUB. 4-23-1991, FILED 8-10-1990.

ELEMENTALMASTER

FOR GAMES AND PLAYTHINGS, NAMELY COMPUTER GAME PROGRAMS AND COMPUTER GAME CARTRIDGES (U.S. CLS. 22 AND 38).
FIRST USE 12-10-1990; IN COMMERCE 9-5-1991.

1,737,699. MATTEL, INC., EL SEGUNDO, CA. SN 74-087,186. PUB. 5-14-1991, FILED 8-13-1990.

SOPHISTICATED LADY

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 10-17-1990; IN COMMERCE 10-17-1990.

1,737,700. DEMKIW, BOHDAN, SAN DIEGO, CA. SN 74-093,609. PUB. 10-29-1991, FILED 9-4-1990.

NUCLEAR BASKETBALL OF AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BASKETBALL OF AMERICA", APART FROM THE MARK AS SHOWN.
FOR BASKETBALLS (U.S. CL. 22).
FIRST USE 10-31-1991; IN COMMERCE 10-31-1991.

1,737,701. PACIFIC BALLOON CO., INC., VENTURA, CA. SN 74-094,311. PUB. 5-14-1991, FILED 9-4-1990.

PBC

FOR BALLOONS (U.S. CLS. 22 AND 50).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

CLASS 28—(Continued).

1,737,702. HSIN KWO INDUSTRY CO., LTD., TAINAN, TAIWAN. SN 74-120,871. PUB. 12-31-1991, FILED 12-5-1990.

FOR ROLLER SKATES, ICE SKATES AND BLADES OF ICE SKATES (U.S. CL. 22).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

1,737,703. MATTEL, INC., EL SEGUNDO, CA. SN 74-123,746. PUB. 7-30-1991, FILED 12-17-1990.

WEE LIL MISS

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

1,737,704. INTERPLAY PRODUCTIONS, SANTA ANA, CA. SN 74-126,489. PUB. 11-12-1991, FILED 12-26-1990.

CASTLES

FOR COMPUTER VIDEO GAME PROGRAMS (U.S. CLS. 22 AND 38).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

1,737,705. GEAR FIT GOLF, INC., HUNTINGTON BEACH, CA. SN 74-131,767. PUB. 10-1-1991, FILED 1-22-1991.

REVERS A CORD

FOR HAND GRIPS FOR GOLF CLUBS (U.S. CL. 22).
FIRST USE 3-0-1990; IN COMMERCE 3-0-1990.

1,737,706. BALLY MANUFACTURING CORPORATION, CHICAGO, IL. SN 74-149,720. PUB. 12-10-1991, FILED 3-20-1991.

MAVERICK

FOR GAMING MACHINES (U.S. CL. 22).
FIRST USE 3-31-1992; IN COMMERCE 3-31-1992.

CLASS 28—(Continued).

1,737,707. VAP, INC., CHIYODA-KU, TOKYO 102, JAPAN. SN 74-149,930. PUB. 9-24-1991, FILED 3-21-1991.

FASTEST LAP

FOR VIDEO GAME COMPUTER SOFTWARE (U.S. CLS. 22 AND 38).
FIRST USE 3-26-1991; IN COMMERCE 3-26-1991.

1,737,708. RIZZOTO, BEN, DBA TROY LINE, LAGUNA NIGUEL, CA. SN 74-154,449. PUB. 2-18-1992, FILED 4-5-1991.

LEADING EDGE

FOR SPORTING GOODS; NAMELY, GOLF CLUBS (U.S. CL. 22).
FIRST USE 10-12-1990; IN COMMERCE 10-12-1990.

1,737,709. MICROPROSE SOFTWARE, INC., HUNT VALLEY, MD. SN 74-160,198. PUB. 12-10-1991, FILED 4-24-1991.

GUNSHIP 2000

OWNER OF U.S. REG. NO. 1,444,285.
FOR COMPUTER GAME PROGRAMS (U.S. CLS. 22 AND 38).
FIRST USE 9-12-1991; IN COMMERCE 9-12-1991.

1,737,710. KING PAR CORPORATION, FLUSHING, MI. SN 74-165,611. PUB. 12-17-1991, FILED 5-13-1991.

ASSASSIN

FOR GOLF CLUBS (U.S. CL. 22).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

1,737,711. NINTENDO OF AMERICA INC., REDMOND, WA. SN 74-166,058. PUB. 1-14-1992, FILED 5-13-1991.

PLAY ACTION FOOTBALL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOOTBALL", APART FROM THE MARK AS SHOWN.
FOR VIDEO GAME PROGRAMS, VIDEO GAME SOFTWARE, AND ELECTRONIC GAME PROGRAMS (U.S. CLS. 22 AND 38).
FIRST USE 1-10-1992; IN COMMERCE 1-10-1992.

CLASS 28—(Continued).

1,737,712. MATTEL, INC., EL SEGUNDO, CA. SN 74-169,988. PUB. 1-28-1992, FILED 5-24-1991.

STREEX

FOR TOY VEHICLES, TOY VEHICLE ACCESSORIES, TOY TRACKS, AND TOY VEHICLE LAUNCHER (U.S. CL. 22).
FIRST USE 12-12-1991; IN COMMERCE 12-12-1991.

1,737,713. VIDEO TECHNOLOGY INDUSTRIES, INC., WHEELING, IL. SN 74-172,320. PUB. 12-24-1991, FILED 6-3-1991.

ROBO-MATE

FOR ELECTRONIC TEACHING GAME FOR CHILDREN (U.S. CL. 22).
FIRST USE 6-7-1991; IN COMMERCE 6-7-1991.

1,737,714. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. SN 74-175,743. PUB. 3-3-1992, FILED 6-12-1991.

MAGIC BOTTLE TWINS

FOR DOLLS AND ACCESSORIES (U.S. CL. 22).
FIRST USE 2-14-1992; IN COMMERCE 2-14-1992.

1,737,715. SLM, INC., NEW YORK, NY. SN 74-179,951. PUB. 2-4-1992, FILED 6-26-1991.

WRIST SHOT

FOR HOCKEY STICKS, HOCKEY PUCKS, BALLS USED FOR FIELD HOCKEY AND HOCKEY AND HOCKEY GOALS (U.S. CL. 22).
FIRST USE 10-10-1991; IN COMMERCE 10-10-1991.

1,737,716. MATTEL, INC., EL SEGUNDO, CA. SN 74-193,393. PUB. 5-5-1992, FILED 8-12-1991.

JET STREEX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JET", APART FROM THE MARK AS SHOWN.
FOR TOY VEHICLES (U.S. CL. 22).
FIRST USE 5-22-1992; IN COMMERCE 5-22-1992.

CLASS 28—(Continued).

1,737,717. MATTEL, INC., EL SEGUNDO, CA. SN 74-193,928. PUB. 5-19-1992, FILED 8-12-1991.

WATCH-ME-TALK MIRROR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MIRROR", APART FROM THE MARK AS SHOWN.
FOR TALKING TOY MIRROR (U.S. CL. 22).
FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

1,737,718. AVIVA SPORT INCORPORATED, SAN FRANCISCO, CA. SN 74-199,614. PUB. 5-5-1992, FILED 8-30-1991.

MY FIRST MITT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MITT", APART FROM THE MARK AS SHOWN.
FOR TOYS AND SPORTING GOODS; NAMELY, BASEBALL GLOVES (U.S. CL. 22).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

1,737,719. HAPPINESS EXPRESS, INC., NEW YORK, NY. SN 74-204,175. PUB. 4-28-1992, FILED 9-16-1991.

SLEEPY TROLLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TROLLS", APART FROM THE MARK AS SHOWN.
FOR TROLL DOLLS (U.S. CL. 22).
FIRST USE 3-25-1992; IN COMMERCE 3-25-1992.

1,737,720. TREN-DEE TOYS LIMITED, SHEK TONG TSUI, HONG KONG. SN 74-204,425. PUB. 5-5-1992, FILED 9-17-1991.

ROAD RIGS

FOR TOY VEHICLES AND TOY TRUCKS (U.S. CL. 22).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

1,737,721. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-207,753. PUB. 5-12-1992, FILED 9-30-1991.

BONEY TOSSTEETH

FOR TOY IN THE SHAPE OF A BALL WHICH ACTS AS A LAUNCHER FOR A PROJECTILE (U.S. CL. 22).
FIRST USE 12-16-1991; IN COMMERCE 12-16-1991.

CLASS 28—(Continued).

1,737,722. MATTEL, INC., EL SEGUNDO, CA. SN 74-212,037. PUB. 5-19-1992, FILED 10-15-1991.

BIRTHDAY SURPRISE

FOR DOLL, DOLL CLOTHING, DOLL ACCESSORIES, AND PLAY JEWELRY FOR CHILD (U.S. CL. 22).
FIRST USE 1-13-1992; IN COMMERCE 1-13-1992.

1,737,723. MATTEL, INC., EL SEGUNDO, CA. SN 74-212,388. PUB. 5-26-1992, FILED 10-15-1991.

SPRING PARADE

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 1-22-1992; IN COMMERCE 1-22-1992.

1,737,724. MATTEL, INC., EL SEGUNDO, CA. SN 74-212,393. PUB. 5-19-1992, FILED 10-15-1991.

PRETTY SURPRISE

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 1-9-1992; IN COMMERCE 1-9-1992.

1,737,725. MATTEL, INC., EL SEGUNDO, CA. SN 74-212,396. PUB. 4-28-1992, FILED 10-15-1991.

LONG TOM DOOM BOAT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOAT", APART FROM THE MARK AS SHOWN.
FOR TOY VEHICLES (U.S. CL. 22).
FIRST USE 5-27-1992; IN COMMERCE 5-27-1992.

1,737,726. MATTEL, INC., EL SEGUNDO, CA. SN 74-212,487. PUB. 5-26-1992, FILED 10-15-1991.

TARGET TOWER

FOR RACE SET; NAMELY, TOY VEHICLES, TRACKS, BUILDING STRUCTURES, AND LAUNCHER (U.S. CL. 22).
FIRST USE 6-11-1992; IN COMMERCE 6-11-1992.

CLASS 28—(Continued).

1,737,727. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-216,989. PUB. 5-26-1992, FILED 10-30-1991.

PRETTY KITTY STROLLER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STROLLER", APART FROM THE MARK AS SHOWN.
FOR DOLLS AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 6-18-1992; IN COMMERCE 6-18-1992.

1,737,728. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-216,993. PUB. 5-5-1992, FILED 10-30-1991.

PET VET DOCTOR

FOR DOLL CLOTHING AND ACCESSORIES (U.S. CL. 22).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

1,737,729. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-216,998. PUB. 5-5-1992, FILED 10-30-1991.

BERRY BAKE SHOP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAKE SHOP", APART FROM THE MARK AS SHOWN.
FOR PLAYSETS FOR DOLLS (U.S. CL. 22).
FIRST USE 7-3-1992; IN COMMERCE 7-3-1992.

1,737,730. MATTEL, INC., EL SEGUNDO, CA. SN 74-220,054. PUB. 5-26-1992, FILED 11-8-1991.

BEACH DAZZLE

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 2-7-1992; IN COMMERCE 2-7-1992.

1,737,731. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-223,629. PUB. 6-2-1992, FILED 11-20-1991.

SWEET KISSES

FOR DOLLS (U.S. CL. 22).
FIRST USE 7-3-1992; IN COMMERCE 7-3-1992.

CLASS 29—MEATS AND PROCESSED FOODS

1,737,732. CANDIDO MIRO, S.A., ALCOY, ALICANTE, SPAIN. SN 74-036,255. PUB. 6-4-1991, FILED 3-9-1990.

OWNER OF SPAIN REG. NO. 1086122/X, DATED 12-0-1985, EXPIRES 12-0-2005.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ACEITUNAS RELLENAS DE ANCHOAS" AND THE PICTORIAL REPRESENTATIONS OF OLIVES, APART FROM THE MARK AS SHOWN.

THE LINING AND THE STRIPPING SHOWN IN THE DRAWING ARE FEATURES OF THE MARK AND ARE NOT INTENDED TO INDICATE COLOR.

THE MARK CONSISTS OF "EL TORREON ACEITUNAS RELLENAS DE ANCHOAS" AND THE DESIGN PORTION OF THE MARK COMPRISES A FANCIFUL REPRESENTATION OF A DIVIDED RECTANGLE OF WHICH THE TOP HALF IS LINED WITH VERTICAL BARS AND THE BOTTOM HALF IS FILLED WITH STYLIZED OLIVES.

THE ENGLISH TRANSLATION OF THE WORDS "EL TORREON ACEITUNAS" AND "ACEITUNAS RELLENAS DE ANCHOAS" IN THE MARK IS "FORTIFIED TOWER" AND "OLIVES STUFFED OR FILLED WITH ANCHOVIES", RESPECTIVELY.

FOR OLIVES STUFFED WITH ANCHOVIES (U.S. CL. 46).

FIRST USE 1-11-1985; IN COMMERCE 5-21-1992.

1,737,733. NABISCO, INC., EAST HANOVER, NJ. SN 74-044,383. PUB. 10-23-1990, FILED 4-2-1990.

MOVE OVER BUTTER

FOR VEGETABLE OIL SPREAD (U.S. CL. 46).

FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

1,737,734. SARAMAR CORPORATION, DOVER, DE. SN 74-131,912. PUB. 1-28-1992, FILED 1-23-1991.

FRESHNESS RE-SEAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RE-SEAL", APART FROM THE MARK AS SHOWN.

FOR PLASTIC RECLOSEABLE BAGS SOLD CONTAINING PROCESSED LUNCHEON MEATS (U.S. CL. 46).

FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

CLASS 30—STAPLE FOODS

1,737,735. BOEHRINGER INGELHEIM BACKMITTEL GMBH, D-6507 INGELHEIM AM RHEIN, FED REP GERMANY. SN 74-025,279. PUB. 10-9-1990, FILED 2-2-1990.

LEZISAUER

FOR PREMIXES FOR BAKERY GOODS AND ADDITIVES IN THE NATURE OF STABILIZERS AND CONDITIONERS FOR DOUGH (U.S. CL. 46).

FIRST USE 3-19-1991; IN COMMERCE 3-19-1991.

1,737,736. C. BREWER AND COMPANY, LIMITED, HONOLULU, HI. SN 74-127,976. PUB. 11-19-1991, FILED 1-2-1991.

ALL THE GOODNESS OF HAWAII

FOR CHOCOLATE COVERED NUTS, CANDIED NUTS AND COFFEES (U.S. CL. 46).

FIRST USE 2-15-1991; IN COMMERCE 10-7-1991.

1,737,737. NABISCO, INC., PARSIPPANY, NJ. SN 74-154,256. PUB. 12-10-1991, FILED 4-4-1991.

ROCKERS

FOR COOKIES (U.S. CL. 46).

FIRST USE 7-13-1992; IN COMMERCE 7-13-1992.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

1,737,738. REED, CLAUDE A., OMAHA, NE. SN 74-089,654. PUB. 7-2-1991, FILED 8-20-1990.

KINDER, GENTLER ONIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ONIONS", APART FROM THE MARK AS SHOWN.

FOR UNPROCESSED ONIONS (U.S. CL. 46).

FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

1,737,739. CORNELL RESEARCH FOUNDATION, INC., ITHACA, NY. SN 74-101,792. PUB. 9-24-1991, FILED 10-1-1990.

ROYAL EMPIRE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EMPIRE", APART FROM THE MARK AS SHOWN.

FOR APPLE TREES AND APPLES (U.S. CLS. 1 AND 46).

FIRST USE 3-5-1991; IN COMMERCE 3-5-1991.

CLASS 31—(Continued).

1,737,740. ABBOTT & COBB, INC., FEASTERVILLE, PA. SN 74-103,753. PUB. 8-20-1991, FILED 10-9-1990.

OWNER OF U.S. REG. NO. 1,331,161.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SWEET", APART FROM THE MARK AS SHOWN.
FOR FRESH VEGETABLES AND MELONS; NAMELY, SWEET CORN, PEPPERS, CUCUMBERS AND WATERMELONS (U.S. CL. 46).
FIRST USE 3-11-1991; IN COMMERCE 3-11-1991.

1,737,741. PALOMA CITRUS ASSOCIATION, VISALIA, CA. SN 74-110,138. PUB. 9-17-1991, FILED 10-29-1990.

RICHARD & RAY

FOR FRESH CITRUS FRUITS (U.S. CL. 46).
FIRST USE 12-5-1990; IN COMMERCE 12-5-1990.

1,737,742. LOFTS SEED, INC., BOUND BROOK, NJ. SN 74-129,126. PUB. 9-3-1991, FILED 1-9-1991.

ECOSYSTEMS

FOR GRASS SEED (U.S. CL. 1).
FIRST USE 1-21-1992; IN COMMERCE 1-21-1992.

1,737,743. MONTEREY MUSHROOMS, INC., SANTA CRUZ, CA. SN 74-144,206. PUB. 2-4-1992, FILED 3-1-1991.

FEELING SAUCY

FOR FRESH MUSHROOMS WITH A PACKET OF SEASONING SAUCE TO PUT OVER MUSHROOMS AND THEN MICROWAVE (U.S. CL. 46).
FIRST USE 10-15-1991; IN COMMERCE 1-15-1992.

CLASS 31—(Continued).

1,737,744. GEO. J. BALL, INC., AKA BALL SEED CO., WEST CHICAGO, IL. SN 74-167,635. PUB. 5-19-1992, FILED 5-17-1991.

Ball Premier Line

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LINE", APART FROM THE MARK AS SHOWN.
FOR FLOWER AND VEGETABLE SEEDS (U.S. CL. 1).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

1,737,745. TRI-COR MILLING, INC., EVERSON, PA. SN 74-173,215. PUB. 3-17-1992, FILED 6-5-1991.

TRI-BLEND GOLD

FOR PETFOOD, MAINLY DOG, CAT AND PUPPY (U.S. CL. 46).
FIRST USE 8-15-1991; IN COMMERCE 8-15-1991.

1,737,746. NURSERYMEN'S EXCHANGE, INC., SAN FRANCISCO, CA. SN 74-191,869. PUB. 3-24-1992, FILED 8-5-1991.

CHILDREN'S DAY

FOR LIVE, CUT, DRIED AND ARRANGED FLOWERS, SEEDS AND FLOWERING PLANTS (U.S. CL. 1).
FIRST USE 5-20-1992; IN COMMERCE 5-20-1992.

CLASS 32—LIGHT BEVERAGES

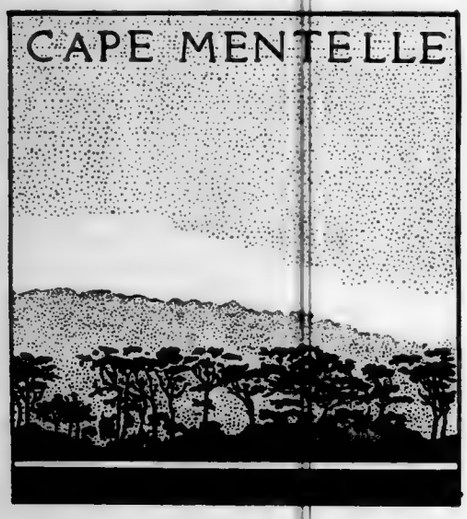
1,737,747. SALTMARSH, THOMAS WILLIAM, III, LONGWOOD, FL. SN 74-167,633. PUB. 2-4-1992, FILED 5-17-1991.

HomeMaker

FOR ORANGE JUICE (U.S. CL. 46).
FIRST USE 7-1-1991; IN COMMERCE 1-29-1992.

CLASS 33—WINES AND SPIRITS

1,737,748. CAPE MENTELLE VINEYARDS LTD., MARGARET RIVER - WESTERN AUSTRALIA 6285, AUSTRALIA. SN 74-101,251. PUB. 11-26-1991, FILED 5-28-1990.



THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND NOT AN INDICATION OF COLOR.
FOR WINES (U.S. CL. 47).
FIRST USE 11-0-1977; IN COMMERCE 5-0-1990.

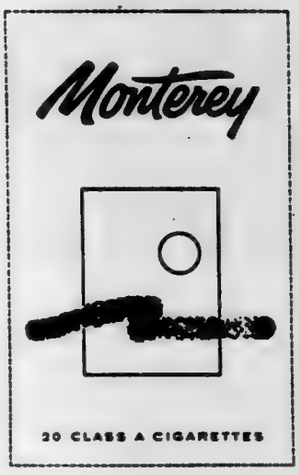
1,737,749. SUTTER HOME WINERY, INC., DBA SUTTER HOME WINERY, ST. HELENA, CA. SN 74-108,400. PUB. 10-22-1991, FILED 10-23-1990.

SOLEO

FOR WINES (U.S. CL. 47).
FIRST USE 6-17-1991; IN COMMERCE 6-17-1991.

CLASS 34—SMOKERS' ARTICLES

1,737,750. PHILIP MORRIS INCORPORATED, DBA COLLECTOR'S CHOICE, NEW YORK, NY. SN 74-097,801. PUB. 6-25-1991, FILED 9-17-1990.



OWNER OF U.S. REG. NO. 1,384,597.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "20 CLASS A CIGARETTES", APART FROM THE MARK AS SHOWN.
THE STIPPLING IN THE MARK IS A FEATURE THEREOF AND NOT INTENDED TO INDICATE COLOR.
THE DOTTED LINES SURROUNDING THE MARK ARE USED TO INDICATE THE POSITION OF THE MARK ON THE GOODS AND NO CLAIM IS MADE THERETO.
FOR CIGARETTES (U.S. CL. 17).
FIRST USE 11-11-1991; IN COMMERCE 11-11-1991.

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

1,737,751. JONES, DWIGHT, SAN DIEGO, CA. SN 74-038,019. PUB. 6-11-1991, FILED 3-13-1990.

STATTHERAPY

FOR TEMPORARY EMPLOYMENT AGENCY AND JOB REFERRAL SERVICES FOR HEALTH PROFESSIONALS IN THE FIELDS OF PHYSICAL, SPEECH AND RESPIRATION THERAPY (U.S. CL. 101).
FIRST USE 8-1-1989; IN COMMERCE 8-23-1992.

CLASS 35—(Continued).

1,737,752. PROFORMA INC., CLEVELAND, OH. SN 74-092,651. PUB. 12-24-1991, FILED 8-30-1990.

DIRECT

FOR FRANCHISING AND BUSINESS ASSISTANCE SERVICES; NAMELY, OFFERING ASSISTANCE IN THE ESTABLISHMENT AND OPERATION OF IN-HOUSE DIVISIONS IN CORPORATIONS FOR THE PURCHASE OF OFFICE PRODUCTS, BUSINESS FORMS AND OFFICE FURNITURE FROM MANUFACTURERS OR WHOLESALERS OF SAME (U.S. CL. 101).

FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

1,737,753. METROMAIL CORPORATION, LOMBARD, IL. SN 74-131,397. PUB. 12-10-1991, FILED 1-18-1991.

METROPOINT

FOR DIRECT MARKETING SURVEY RESPONSE ANALYSIS SERVICES (U.S. CL. 101).

FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

1,737,754. STERN, LILLIAN, RONKONKOMA, NY. SN 74-133,456. PUB. 11-26-1991, FILED 1-25-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMIC STRIP ADVERTISING", APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR PREPARING CARTOON ADVERTISEMENTS FOR OTHERS (U.S. CL. 101).

FIRST USE 12-15-1991; IN COMMERCE 12-15-1991.

CLASS 35—(Continued).

1,737,755. ISEN, ANDREW A., DBA WINMARK CONCEPTS, WASHINGTON, DC. SN 74-144,643. PUB. 11-19-1991, FILED 3-5-1991.

WINMARK
CONCEPTS

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR MARKETING AND PUBLIC RELATIONS CONSULTING SERVICES (U.S. CL. 101).

FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

1,737,756. GOLDHIL HOME MEDIA INTERNATIONAL, GREENWICH, CT. SN 74-158,261. PUB. 11-26-1991, FILED 4-18-1991.

COLLECTOR'S VIDEOSHELF

FOR DIRECT MAIL MARKETING AND TELEMARKETING OF PRE-RECORDED VIDEO CASSETTES (U.S. CL. 101).

FIRST USE 11-19-1991; IN COMMERCE 11-19-1991.

1,737,757. AMERICAN GREETINGS CORPORATION, CLEVELAND, OH. SN 74-171,387. PUB. 3-3-1992, FILED 5-30-1991.

SMART-RESPONSE

FOR MARKET RESEARCH FOR GREETING CARD RETAILERS (U.S. CL. 101).

FIRST USE 6-10-1991; IN COMMERCE 6-10-1991.

1,737,758. INDEPENDENT ELECTION CORPORATION OF AMERICA, THE, NORTH HILLS, NY. SN 74-174,587. PUB. 2-11-1992, FILED 6-10-1991.

EVS

FOR SUPERVISING AND TABULATING THE RESULTS OF CORPORATE ELECTIONS AND PROXY CONTESTS USING A COMPUTER AND TELEPHONE LINE (U.S. CLS. 100 AND 101).

FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

CLASS 35—(Continued).

1,737,759. REGAL WARE, INC., KEWASKUM, WI. SN 74-200,595. PUB. 4-21-1992, FILED 9-3-1991.

FREE breakfast

FOR COOPERATIVE ADVERTISING AND MARKETING IN THE FIELD OF COOKING UTENSILS INVOLVING COUPON OFFERS FOR FOODS (U.S. CL. 101).
FIRST USE 1-2-1991; IN COMMERCE 1-2-1991.

CLASS 36—INSURANCE AND FINANCIAL

1,737,760. PENN MUTUAL LIFE INSURANCE COMPANY, THE, PHILADELPHIA, PA. SN 74-122,071. PUB. 12-17-1991, FILED 12-10-1990.

ESTATEMAX

FOR LIFE INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

1,737,761. SAFECO LIFE INSURANCE COMPANY, REDMOND, WA. SN 74-123,672. PUB. 11-19-1991, FILED 12-13-1990.

SAFE-TERM 100

FOR INSURANCE UNDERWRITING; NAMELY, LIFE INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).
FIRST USE 1-29-1991; IN COMMERCE 2-1-1991.

1,737,762. NEW YORK LIFE INSURANCE COMPANY, NEW YORK, NY. SN 74-160,970. PUB. 12-10-1991, FILED 4-26-1991.

NYLSELECT

FOR UNDERWRITING SERVICES FOR GROUP HEALTH INSURANCE (U.S. CL. 102).
FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

CLASS 36—(Continued).

1,737,763. NEW YORK LIFE INSURANCE COMPANY, NEW YORK, NY. SN 74-160,971. PUB. 1-21-1992, FILED 4-26-1991.

NYLSTAR

FOR MAJOR MEDICAL GROUP HEALTH INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).
FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

1,737,764. BAYBANKS, INC., BOSTON, MA. SN 74-164,500. PUB. 4-14-1992, FILED 5-7-1991.

BAYFUNDS

OWNER OF U.S. REG. NOS. 1,046,124, 1,615,143, AND OTHERS.
FOR FINANCIAL SERVICES; NAMELY, MUTUAL FUND INVESTMENT SERVICES (U.S. CL. 102).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

1,737,765. FIRST BANK OF WHITING, THE, WHITING, IN. SN 74-172,745. PUB. 4-21-1992, FILED 6-3-1991.

CENTIER BANK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BANK", APART FROM THE MARK AS SHOWN.
FOR BANKING SERVICES (U.S. CL. 102).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

1,737,766. AMERITAS MARKETING CORP., LINCOLN, NE. SN 74-172,960. PUB. 3-17-1992, FILED 6-3-1991.

VERITAS

THE ENGLISH TRANSLATION OF THE WORD "VERITAS" IS "TRUTH".
FOR LIFE INSURANCE, VARIABLE LIFE INSURANCE, ANNUITIES, VARIABLE ANNUITIES, AND DISABILITY INCOME INSURANCE BROKERAGE SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 6-4-1991; IN COMMERCE 6-4-1991.

1,737,767. EZCORP, INC., AUSTIN, TX. SN 74-182,214. PUB. 2-11-1992, FILED 7-1-1991.

EZCORP

OWNER OF U.S. REG. NO. 1,626,279.
FOR PAWN BROKERAGE SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 6-6-1991; IN COMMERCE 8-27-1991.

CLASS 38—COMMUNICATION

1,737,768. CALIFORNIA ELECTRIC, SAN DIEGO, CA. SN 74-040,881. PUB. 12-10-1991, FILED 3-19-1990.

SDTV

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).
FIRST USE 5-18-1990; IN COMMERCE 5-18-1990.

1,737,769. BELLSOUTH CORPORATION, ATLANTA, GA. SN 74-048,706. PUB. 6-25-1991, FILED 4-13-1990.

INTEGRATION PLUS

FOR TELECOMMUNICATION SERVICES WHICH ENABLE CUSTOMERS TO CONTROL, TEST, MONITOR, AND REDESIGN THEIR TELEPHONE SERVICES (U.S. CL. 104).
FIRST USE 10-8-1990; IN COMMERCE 2-28-1991.

1,737,770. TRIDENT TECHNOLOGIES CORPORATION, NEW YORK, NY. SN 74-082,309. PUB. 5-21-1991, FILED 7-26-1990.

WE SEE WHAT YOU'RE SAYING

FOR TELEPHONE COMMUNICATIONS SERVICES FOR THE HEARING IMPAIRED (U.S. CL. 104).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

1,737,771. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. SN 74-144,863. PUB. 3-3-1992, FILED 3-5-1991.

MCI PERSPECTIVE

OWNER OF U.S. REG. NOS. 1,261,955, 1,380,778, AND OTHERS.
FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

CLASS 39—TRANSPORTATION AND STORAGE

1,737,772. DIAL A TRAVEL, LTD., EVANSTON, IL. SN 74-104,983. PUB. 12-3-1991, FILED 10-10-1990.

DIAL A TRAVEL

FOR TRAVEL AGENCY SERVICES (U.S. CLS. 100 AND 105).
FIRST USE 10-12-1990; IN COMMERCE 10-12-1990.

1,737,773. COLONIAL PARKING, INC., WASHINGTON, DC. SN 74-109,088. PUB. 6-11-1991, FILED 10-25-1990.

PARKER'S BILL OF RIGHTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARKER'S", APART FROM THE MARK AS SHOWN.
FOR RENTAL AND LEASING OF GARAGE SPACE (U.S. CLS. 100, 102 AND 105).
FIRST USE 9-1-1992; IN COMMERCE 9-1-1992.

1,737,774. CUC TRAVEL SERVICES, INC., NASHVILLE, TN. SN 74-121,982. PUB. 12-10-1991, FILED 12-10-1990.

CUC VACATIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VACATIONS", APART FROM THE MARK AS SHOWN.
FOR TRAVEL SERVICES; NAMELY, ARRANGING AND CONDUCTING TOUR PACKAGES (U.S. CLS. 100 AND 105).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

1,737,775. RYDER SYSTEM, INC., MIAMI, FL. SN 74-133,371. PUB. 10-29-1991, FILED 1-25-1991.

RYDER FIRST

OWNER OF U.S. REG. NOS. 920,334, 1,575,603, AND OTHERS.
FOR COMPUTERIZED TRUCK RENTAL SERVICES (U.S. CLS. 100 AND 105).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

CLASS 39—(Continued).

1,737,776. LANSING, INC., CHERRY HILL, NJ. SN 74-138,024. PUB. 11-12-1991, FILED 2-11-1991.

CHAMPION

FOR VEHICLE RENTAL AND LEASING SERVICES (U.S. CLS. 100 AND 105).
FIRST USE 10-11-1991; IN COMMERCE 10-11-1991.

CLASS 40—MATERIAL TREATMENT

1,737,777. TAILOR, NEEDLE & THREAD, LTD., CHICAGO, IL. SN 74-174,183. PUB. 4-7-1992, FILED 6-10-1991.

TAILOR, NEEDLE & THREAD

FOR CLOTHING ALTERATION SERVICES (U.S. CL. 106).
FIRST USE 12-5-1991; IN COMMERCE 12-5-1991.

1,737,778. MOCAP, INC., ST. LOUIS, MO. SN 74-193,339. PUB. 4-28-1992, FILED 8-12-1991.

VYPAR

FOR CUSTOM MANUFACTURE OF KEYFOBS, COIN PURSES, AND OTHER LIKE SPECIALTY ITEMS (U.S. CLS. 103 AND 106).
FIRST USE 9-26-1991; IN COMMERCE 9-26-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,737,779. TEXAS DAIRY QUEEN OPERATORS' COUNCIL, PORT WORTH, TX. SN 74-010,161. PUB. 4-23-1991, FILED 12-12-1989.

KANGACHEW

FOR ENTERTAINMENT SERVICES IN THE NATURE OF PUBLIC APPEARANCES BY COSTUMED CHARACTERS (U.S. CL. 107).
FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

1,737,780. JOHN B. STETSON COMPANY, THE, MT. KISCO, NY. SN 74-021,676. PUB. 4-23-1991, FILED 1-23-1990.

STETSON

OWNER OF U.S. REG. NOS. 51,990, 1,245,716, AND OTHERS.
SEC. 2(F).

CLASS 41—(Continued).

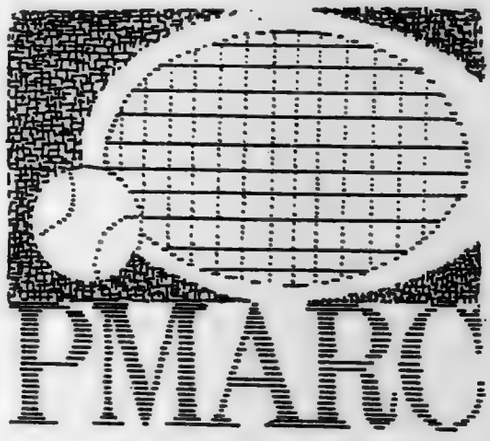
FOR ENTERTAINMENT SERVICES; NAMELY, RODEOS AND RODEOS AT WHICH MUSICAL PERFORMANCES OCCUR (U.S. CL. 107).
FIRST USE 6-29-1990; IN COMMERCE 6-29-1990.

1,737,781. TYSON, JEL, CHICAGO, IL. SN 74-098,601. PUB. 11-26-1991, FILED 9-18-1990.

THE BLEEDING HEARTS

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).
FIRST USE 8-18-1989; IN COMMERCE 1-11-1992.

1,737,782. PMA REINSURANCE CORPORATION, PHILADELPHIA, PA. SN 74-100,063. PUB. 3-17-1992, FILED 9-24-1990.



THE MARK IS LINED FOR THE COLORS BLUE AND YELLOW.
FOR ORGANIZING AND CONDUCTING A TENNIS TOURNAMENT (U.S. CLS. 102 AND 107).
FIRST USE 6-1-1990; IN COMMERCE 6-1-1990.

1,737,783. GORDON, TERRE, LOS ANGELES, CA. SN 74-134,935. PUB. 9-3-1991, FILED 1-31-1991.

KING SIZE

FOR ENTERTAINMENT SERVICES; NAMELY, LIVE PERFORMANCES BY A MUSICAL GROUP (U.S. CL. 101).
FIRST USE 3-21-1991; IN COMMERCE 6-20-1992.

CLASS 41—(Continued).

1,737,784. TITAN SPORTS, INC., DBA THE WORLD WRESTLING FEDERATION, STAMFORD, CT. SN 74-139,888. PUB. 10-29-1991, FILED 2-19-1991.

WWF RAMPAGE

OWNER OF U.S. REG. NOS. 1,515,888, 1,607,742, AND OTHERS.
FOR ENTERTAINMENT SERVICES; NAMELY, NATIONAL AND INTERNATIONAL WRESTLING EXHIBITIONS RENDERED LIVE AND THROUGH THE MEDIUM OF TELEVISION (U.S. CL. 107).
FIRST USE 10-3-1991; IN COMMERCE 10-3-1991.

1,737,785. FOOD GROUPIE, INC., MT. PROSPECT, IL. SN 74-167,466. PUB. 2-18-1992, FILED 5-17-1991.

FOOD GROUPIE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOOD", APART FROM THE MARK AS SHOWN.
FOR CHILDREN'S EDUCATIONAL TELEVISION PROGRAMS (U.S. CL. 107).
FIRST USE 11-7-1991; IN COMMERCE 11-7-1991.

1,737,786. DANDANA, LTD., SEATTLE, WA. SN 74-180,450. PUB. 3-17-1992, FILED 6-28-1991.

ROTELLI CLASSIC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLASSIC", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT IN THE NATURE OF BICYCLE RACES (U.S. CL. 107).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

1,737,787. PARTNERS IN ENTERPRISE, INC., CHEVY CHASE, MD. SN 74-185,256. PUB. 4-28-1992, FILED 7-15-1991.

LAB-MOBILE

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING MOBILE LABORATORIES FEATURING EDUCATIONAL DEMONSTRATIONS IN THE FIELD OF NATURAL AND SOCIAL SCIENCES (U.S. CL. 107).
FIRST USE 6-0-1992; IN COMMERCE 6-0-1992.

CLASS 41—(Continued).

1,737,788. BAYWATCH PRODUCTION COMPANY, THE, LOS ANGELES, CA. SN 74-198,974. PUB. 4-14-1992, FILED 8-28-1991.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF AN ONGOING TELEVISION SERIES IN THE FIELD OF ACTION ADVENTURE (U.S. CL. 107).
FIRST USE 3-3-1988; IN COMMERCE 7-8-1991.

CLASS 42—MISCELLANEOUS SERVICES

1,737,789. IMUGEN, INC., NORWOOD, MA. SN 74-012,938. PUB. 12-4-1990, FILED 12-21-1989.

IMUGEN

FOR MICROBIOLOGICAL RESEARCH AND TESTING SERVICES SPECIFICALLY FOR HUMAN HEALTH CARE PROVIDERS (U.S. CL. 100).
FIRST USE 2-14-1990; IN COMMERCE 2-14-1990.

1,737,790. RIDDLES INC., MONTICELLO, IN. SN 74-013,314. PUB. 7-17-1990, FILED 12-22-1989.

RIDDLES

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 8-11-1992; IN COMMERCE 8-11-1992.

CLASS 42—(Continued).

1,737,791. TRAGER, NANCY, PRAIRIE VILLAGE, KS. SN 74-044,162. PUB. 11-26-1991, FILED 3-30-1990.

FOOTLIGHTS

FOR BARBER SHOP AND HAIR STYLING SERVICES (U.S. CL. 100).
FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

1,737,792. MARRIOTT CORPORATION, BETHESDA, MD. SN 74-051,217. PUB. 6-2-1992, FILED 4-20-1990.

STRATFORD COURT

FOR RETIREMENT LIVING, ASSISTED LIVING AND NURSING HOME SERVICES (U.S. CL. 100).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

1,737,793. PATTERSON, MADELYN, NILES, MI. SN 74-052,816. PUB. 11-13-1990, FILED 4-25-1990.

KITTY-DRIVE-THRU

FOR RETAIL ANIMAL FOOD STORE SERVICES (U.S. CL. 101).
FIRST USE 7-21-1992; IN COMMERCE 7-21-1992.

1,737,794. GEOGRAPHIC ROOTS, INC., ST. PETERSBURG, FL. SN 74-080,008. PUB. 11-12-1991, FILED 7-20-1990.

GEOGRAPHIC ROOTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GEOGRAPHIC", APART FROM THE MARK AS SHOWN.
FOR RETAIL AND WHOLESALE STORE SERVICES IN THE FIELD OF ANTIQUE MAPS, DOCUMENTS AND BOOKS (U.S. CL. 101).
FIRST USE 6-26-1990; IN COMMERCE 6-30-1990.

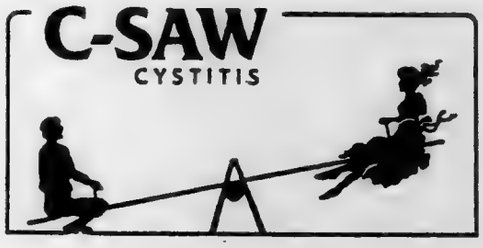
1,737,795. R. R. DONNELLEY & SONS COMPANY, CHICAGO, IL. SN 74-086,467. PUB. 6-11-1991, FILED 8-9-1990.

BOOKS ON DEMAND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOOKS", APART FROM THE MARK AS SHOWN.
FOR PRINTING SERVICES (U.S. CL. 100).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 42—(Continued).

1,737,796. O'DONNELL, ROBERT P., LAS VEGAS, NV. SN 74-093,270. PUB. 2-11-1992, FILED 8-31-1990.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CYSTITIS", APART FROM THE MARK AS SHOWN.
FOR MEDICAL INFORMATION SERVICES (U.S. CL. 100).
FIRST USE 10-12-1990; IN COMMERCE 5-22-1992.

1,737,797. DIAMOND HOTELS AND RESORTS LTD., ROAD TOWN, TORTOLA, BR.VIRGIN ISLANDS. SN 74-126,283. PUB. 12-31-1991, FILED 12-24-1990.

DIAMOND

FOR HOTEL SERVICES OPERATED UNDER THE EUROPEAN PLAN AND HOTEL SERVICES OPERATED UNDER THE ALL-INCLUSIVE PLAN (U.S. CL. 100).
FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

1,737,798. BIEBER-SCHNEIDER, RICHARD, DBA LIFE CHRONICLES, COCHRANVILLE, PA. SN 74-127,563. PUB. 12-31-1991, FILED 1-2-1991.

LIFE CHRONICLES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHRONICLES", APART FROM THE MARK AS SHOWN.
THE LINING AND DOT PATTERN IN THE DRAWING IS A FEATURE OF THE DRAWING AND DOES NOT REPRESENT COLOR.
FOR CUSTOM WRITING SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 2-8-1991; IN COMMERCE 5-18-1992.

CLASS 42—(Continued).

1,737,799. KLEISER-WALCZAK CONSTRUCTION CO., INC., HOLLYWOOD, CA. SN 74-133,822. PUB. 11-19-1991, FILED 1-28-1991.

SYNTHESPIAN

FOR COMPUTER GRAPHIC DESIGN SERVICES FEATURING THE PHYSICAL REPRESENTATIONS OF ACTORS AND ACTRESSES FOR USE IN FILMS AND VIDEOS (U.S. CL. 100).
FIRST USE 11-0-1989; IN COMMERCE 2-0-1990.

1,737,800. BRICKELL FINANCIAL SERVICES-MOTOR CLUB, INC., DBA ROAD AMERICA MOTOR CLUB, CORAL GABLES, FL. SN 74-138,820. PUB. 4-21-1992, FILED 2-13-1991.

R.V. ASSIST

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF OWNERS AND OPERATORS OF MOTOR VEHICLES (U.S. CL. 100).
FIRST USE 3-12-1991; IN COMMERCE 3-12-1991.

1,737,801. KUNKEL ENTERPRISES, INC., SILER CITY, NC. SN 74-142,605. PUB. 11-19-1991, FILED 2-27-1991.

QUALI-CUTS

FOR HAIRCUTTING SERVICES (U.S. CL. 100).
FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

1,737,802. MANCUSO, PETER J., JR., NEW HOPE, PA. SN 74-144,976. PUB. 4-21-1992, FILED 3-6-1991.

STAR QUEST

FOR LEASING ACCESS TIME TO A COMPUTER DATA BASE IN THE FIELD OF SCHEDULES OF ENTERTAINMENT PERFORMANCES (U.S. CLS. 100 AND 107).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

1,737,803. SMITH, GORDON N., DBA INVENTORS DESIGN SERVICES, TORRANCE, CA. SN 74-146,003. PUB. 4-28-1992, FILED 3-11-1991.

INVENTORS DESIGN SERVICES THE IDEA DEVELOPERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INVENTORS DESIGN SERVICES", APART FROM THE MARK AS SHOWN.

CLASS 42—(Continued).

FOR INDUSTRIAL DESIGN SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 2-9-1991; IN COMMERCE 6-4-1991.

1,737,804. SARGENT, JOHN STUART, HOUSTON, TX. SN 74-146,332. PUB. 1-14-1992, FILED 3-11-1991.

TRULUCK'S

FOR RESTAURANT AND NIGHTCLUB SERVICES (U.S. CLS. 100 AND 107).
FIRST USE 4-25-1992; IN COMMERCE 4-25-1992.

1,737,805. CONSUMER PROGRAMS INCORPORATED, ST. LOUIS, MO. SN 74-153,179. PUB. 10-22-1991, FILED 4-1-1991.

PORTRAITS BY YOU AND VIDEO TOO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PORTRAITS" OR "VIDEO", APART FROM THE MARK AS SHOWN.
FOR PORTRAIT PHOTOGRAPHY SERVICES AND VIDEO PORTRAIT SERVICES (U.S. CL. 100).
FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

1,737,806. ORM, GEORGE E., III, MESQUITE, TX. SN 74-153,903. PUB. 12-31-1991, FILED 4-2-1991.

EYEMAKERS

FOR OPTOMETRY SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 4-2-1991; IN COMMERCE 4-2-1991.

1,737,807. ITT SHERATON CORPORATION, BOSTON, MA. SN 74-174,876. PUB. 4-14-1992, FILED 6-6-1991.

EXPRESSPASS

FOR HOTEL SERVICES (U.S. CL. 100).
FIRST USE 1-7-1992; IN COMMERCE 1-7-1992.

CLASS 42—(Continued).

1,737,808. SPEED OF LIGHT PRODUCTIONS, INC., DBA GLOBAL IMAGE, STUDIO CITY, CA. SN 74-177,150. PUB. 4-21-1992, FILED 6-17-1991.

FOR PHOTOGRAPHY AND PHOTOGRAPHIC COMPOSITION FOR OTHERS (U.S. CLS. 100 AND 106).
FIRST USE 2-13-1991; IN COMMERCE 2-13-1991.

1,737,809. JEDT, INC., VALPARAISO, IN. SN 74-185,106. PUB. 4-14-1992, FILED 7-15-1991.

FOR RESTAURANT AND BAR SERVICES (U.S. CL. 100).
FIRST USE 10-23-1991; IN COMMERCE 5-28-1992.

CLASS 42—(Continued).

1,737,810. PASCAL COMPANY, INC., BELLEVUE, WA. SN 74-196,513. PUB. 5-12-1992, FILED 8-20-1991.

ANN TEEK, RDH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RDH", APART FROM THE MARK AS SHOWN.
FOR WHOLESALE STORE SERVICES FOR DENTAL PRODUCTS (U.S. CL. 101).
FIRST USE 5-4-1992; IN COMMERCE 5-4-1992.

1,737,811. UNISERVICE CORPORATION, PORTLAND, OR. SN 74-202,445. PUB. 4-28-1992, FILED 9-11-1991.

LIFETRUST

A Personal
Funding Program
For Final Arrangements

FOR PREARRANGED FUNERAL AND CEMETERY SERVICES FEATURING TRUSTS (U.S. CL. 100).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

1,737,812. CHI-CHI'S, INC., LOUISVILLE, KY. SN 74-204,398. PUB. 5-12-1992, FILED 9-17-1991.

CHI-CHI'S PHONE AHEAD SEATING

OWNER OF U.S. REG. NOS. 1,079,109, 1,240,653, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHONE AHEAD SEATING", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 9-23-1991; IN COMMERCE 9-23-1991.

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PRIOR UNITED STATES CLASSIFICATION

APPLICATION IN ONE CLASS

COLLECTIVE MEMBERSHIP MARKS

CLASS 200—COLLECTIVE MEMBERSHIP

1,737,813. NORTH AMERICAN DEER FARMERS ASSOCIATION, INC., INGRAM, TX. SN 74-139,137. PUB. 11-5-1991, FILED 2-14-1991.

NADeFA

FOR INDICATING MEMBERSHIP IN A DEER FARMER'S ASSOCIATION (U.S. CL. 200).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

1,737,814. NORTH AMERICAN DEER FARMERS ASSOCIATION, INC., INGRAM, TX. SN 74-139,189. PUB. 11-5-1991, FILED 2-14-1991.

FOR INDICATING MEMBERSHIP IN A DEER FARMER'S ASSOCIATION (U.S. CL. 200).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

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SUPPLEMENTAL REGISTER

These registrations are not subject to opposition.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

1,737,815. EYEOPENERS, INC., HOWELL, NJ. SN74-011,400. FILED P.R. 12-18-1989; AM. S.R. 8-5-1991.

ROCTOPUS

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, HATS AND SHOES (U.S. CL. 39).
FIRST USE 4-20-1990; IN COMMERCE 7-9-1990.

CLASS 28—TOYS AND SPORTING GOODS

FOR STUFFED TOY ANIMALS AND FLYING DISKS (U.S. CL. 22).
FIRST USE 4-20-1990; IN COMMERCE 6-20-1990.

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SECTION 2.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in one class

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

1,737,816. CHEMISCHE FABRIK SCHWEIZER-EFFAX GMBH, 6140 BENSHEIM, AUERBACH, FED REP GERMANY. SN74-126,846. FILED P.R. 12-28-1990; AM. S.R. 12-16-1991.

MINOTTI

OWNER OF FED REP GERMANY REG. NO. 1143024, DATED 7-7-1989, EXPIRES 3-1-1998.

FOR COSMETICS; NAMELY, BODY AND FACE CREAMS, LOTIONS, FLUIDS, EMULSIONS, GELS AND POWDERS; BODY, FACE, AND HAIR WASHING FLUIDS AND GELS; HAIR CARE PRODUCTS; NAMELY, HAIR SPRAY, SHAMPOO, AND LOTION; DEODORANTS; PERFUMED SPRAY; NAIL CARE PRODUCTS; NAMELY, NAIL POLISH, NAIL POLISH REMOVER, NAIL CLEANER, AND CUTICLE SOFTENER; LIP CARE PRODUCTS; NAMELY, LIPSTICKS AND LIPCREAMS; PRESERVATIVES AGAINST LIGHT, IN PARTICULAR SUNLIGHT; NAMELY, SUN OILS, SUN TAN OILS; SHAVING CREAMS, FOAM, AND LOTION; PERFUMERY; SOAPS AND ESSENTIAL OILS FOR PERSONAL USE; AND DENTIFRICES (U.S. CLS. 51 AND 52).

1,737,817. COSMYL, INC., MIAMI, FL. SN74-236,919. FILED P.R. 1-13-1992; AM. S.R. 7-24-1992.

SPA PROFESSIONAL

FOR BATH GEL, BODY POWDER, SKIN MOISTURIZER, FACIAL SCRUBS, HAIR SHAMPOO AND HAIR CONDITIONER (U.S. CL. 51).

FIRST USE 3-1-1991; IN COMMERCE 5-2-1991.

CLASS 6—METAL GOODS

1,737,818. ALRO STEEL CORPORATION, JACKSON, MI. SN74-212,912. FILED P.R. 10-17-1991; AM. S.R. 8-13-1992.

TOOL-PAC

FOR KIT TO BUILD DIES AND/OR JIGS AND FIXTURE UNITS CONTAINING SHIMS, SPACERS, METAL PIPE FITTINGS, BOLTS, SCREWS, WASHERS, HEADERS, WEAR PLATES, GIB PLATES, GUIDES, V-BLOCKS, BUSHINGS, RETAINER PINS, RETAINER PLATES, STRIKER PLATES, STOP BLOCKS, STORAGE BLOCKS, SPRINGS, U-BLOCKS, CLEVIS PINS, PILLOW BLOCKS, LIFTER PINS, LIFTER PIN RETAINERS, KEEPER BLOCKS, AND METAL BUMPERS, ALL MADE OF METAL (U.S. CL. 13).

FIRST USE 3-1-1990; IN COMMERCE 5-1-1990.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,737,819. J.T.S. COMPUTER SYSTEMS LTD., DOWNSVIEW, ONTARIO, M3H 5T5, CANADA. SN73-771,316. FILED P.R. 12-23-1988; AM. S.R. 7-7-1992.

OPEN IMAGE

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 616383, FILED 10-3-1988, REG. NO. TMA365512, DATED 2-16-1990, EXPIRES 2-16-2005.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "IMAGE", APART FROM THE MARK AS SHOWN.

FOR COMPUTERS, COMPUTER PERIPHERALS, AND COMPUTER PROGRAMS, ALL FOR DOCUMENT IMAGE MANAGEMENT, AND USER INTERFACES THEREFOR (U.S. CLS. 26 AND 38).

CLASS 9—(Continued).

1,737,820. WILLIAMS, THACHER & RAND, INC., NEW YORK, NY. SN74-118,820. FILED P.R. 11-28-1990; AM. S.R. 8-7-1992.

BENEFITS REPORTER

FOR COMPUTER PROGRAMS FOR PRODUCING INDIVIDUAL EMPLOYEE REPORTS DETAILING HEALTH AND PENSION BENEFITS (U.S. CL. 38).
FIRST USE 7-0-1990; IN COMMERCE 8-1-1990.

1,737,821. PRISM GROUP, INC., LAUREL, MD. SN74-122,934. FILED P.R. 12-13-1990; AM. S.R. 7-30-1992.

Travel Manager's WORKSTATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WORKSTATION", APART FROM THE MARK AS SHOWN.
FOR TRAVEL DATA AND INFORMATION MANAGEMENT COMPUTER PROGRAMS FOR MONITORING AND CONTROLLING TRAVEL EXPENSE INFORMATION (U.S. CL. 38).
FIRST USE 7-24-1991; IN COMMERCE 7-24-1991.

1,737,822. INTERCOMPUTER COMMUNICATIONS CORPORATION, CINCINNATI, OH. SN74-210,843. FILED P.R. 10-9-1991; AM. S.R. 7-13-1992.

REMOTE LAN NODE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LAN NODE", APART FROM THE MARK AS SHOWN.
FOR COMPUTER COMMUNICATIONS PROGRAMS AND INSTRUCTIONAL MANUALS THEREFOR SOLD AS A UNIT FOR PC USERS IN ACCESSING LOCAL AREA NETWORKS (U.S. CL. 38).
FIRST USE 7-29-1991; IN COMMERCE 7-29-1991.

CLASS 12—VEHICLES

1,737,823. CAMARGUE YACHT CO., LTD., KAOHSIUNG, TAIWAN. SN74-256,290. FILED P.R. 3-17-1992; AM. S.R. 9-2-1992.

CAMARGUE

THE MARK CONSISTS OF THE WORD, "CAMARGUE", WHICH IS A GEOGRAPHIC LOCATION IN SOUTHERN FRANCE.
FOR YACHTS (U.S. CL. 19).
FIRST USE 12-15-1986; IN COMMERCE 11-14-1987.

CLASS 14—JEWELRY

1,737,824. RADER, BARBARA, DALLAS, TX. SN74-224,400. FILED P.R. 11-21-1991; AM. S.R. 8-7-1992.

DOSAGE TRACKER

FOR CHART AND ELECTRONIC TIMING DEVICE FOR MONITORING THE DISPENSING OF MEDICINE, SOLD AS A UNIT (U.S. CLS. 27 AND 38).
FIRST USE 7-17-1992; IN COMMERCE 7-17-1992.

1,737,825. WILLIAM C. GREENE, INC., PROVIDENCE, RI. SN74-258,233. FILED P.R. 3-23-1992; AM. S.R. 8-13-1992.

14KT PLATINUM

FOR JEWELRY MADE IN WHOLE OR IN PART OF 14 KARAT GOLD AND PLATINUM (U.S. CL. 28).
FIRST USE 3-9-1992; IN COMMERCE 3-9-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,737,826. PASHA PUBLICATIONS, INC., ARLINGTON, VA. SN74-196,418. FILED P.R. 8-20-1991; AM. S.R. 12-13-1991.

ENVIRONMENT DAILY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DAILY", APART FROM THE MARK AS SHOWN.
FOR DAILY NEWSLETTER FEATURING ENVIRONMENTAL ISSUES (U.S. CL. 38).
FIRST USE 2-22-1991; IN COMMERCE 2-22-1991.

1,737,827. HEALTH CARE SERVICE CORPORATION, DBA BLUE CROSS AND BLUE SHIELD, CHICAGO, IL. SN74-201,969. FILED P.R. 9-6-1991; AM. S.R. 7-8-1992.

MANAGING YOUR HEALTH

FOR PERIODICAL NEWSLETTER RELATING TO HEALTH MAINTENANCE ORGANIZATIONS (U.S. CL. 38).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

CLASS 16—(Continued).

1,737,828. L.F.P., INC., BEVERLY HILLS, CA. SN74-207,478. FILED P.R. 9-27-1991; AM. S.R. 7-24-1992.

CATALOG SHOPPING IN AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CATALOG", APART FROM THE MARK AS SHOWN.

FOR PRINTED PUBLICATIONS; NAMELY, MAGAZINES (U.S. CL. 38).

FIRST USE 12-20-1991; IN COMMERCE 12-20-1991.

1,737,829. CAPITAL CITY DISTRIBUTION, INC., MADISON, WI. SN74-223,286. FILED P.R. 11-19-1991; AM. S.R. 8-31-1992.

SUPERIOR SLEEVES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SLEEVES", APART FROM THE MARK AS SHOWN.

FOR PLASTIC BAGS FOR STORING COMIC BOOKS, TRADING CARDS, AND RECORDS (U.S. CL. 2).

FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

1,737,830. CENTURY PUBLISHING COMPANY, EVANSTON, IL. SN74-255,947. FILED P.R. 3-16-1992; AM. S.R. 8-13-1992.

CARD COLLECTOR'S PRICE GUIDE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRICE GUIDE", APART FROM THE MARK AS SHOWN.

FOR MAGAZINES FEATURING PRICING INFORMATION FOR SPORTS TRADING CARDS AND TRADING CARDS IN THE FIELD OF AUTO RACING AND ENTERTAINMENT (U.S. CL. 38).

FIRST USE 2-11-1992; IN COMMERCE 2-11-1992.

1,737,831. COLLEGE ENTRANCE EXAMINATION BOARD, NEW YORK, NY. SN74-282,853. FILED P.R. 6-5-1992; AM. S.R. 9-23-1992.

INDEPENDENT COLLEGE 500

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INDEPENDENT COLLEGE", APART FROM THE MARK AS SHOWN.

FOR INDEX PUBLISHED ANNUALLY WHICH IS DESIGNED TO MEASURE THE ANNUAL AVERAGES AND RATES OF CHANGE IN THE DIRECT CHARGES AT 500 FOUR-YEAR, INDEPENDENT, NON-PROFIT COLLEGES AND UNIVERSITIES WITH THE HIGHEST FIXED CHARGES (U.S. CL. 38).

FIRST USE 9-0-1987; IN COMMERCE 9-0-1987.

CLASS 17—RUBBER GOODS

1,737,832. SUPERCHUTE LTD., MONTREAL (NOTRE-DAME DE GRACE), QUEBEC, CANADA. SN74-059,138. FILED P.R. 5-15-1990; AM. S.R. 7-25-1991.

SUPERCHUTE

FOR SPECIAL HI-TECH CHUTE FOR CONSTRUCTION AND/OR DEMOLITION PURPOSES (U.S. CL. 1).

FIRST USE 5-28-1990; IN COMMERCE 5-28-1990.

CLASS 19—NON-METALLIC BUILDING MATERIALS

1,737,833. BLOCK SYSTEMS, INC., BROOKLYN PARK, MN. SN74-223,713. FILED P.R. 11-18-1991; AM. S.R. 8-6-1992.

THE PINLESS SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.

FOR MASONRY BLOCKS FOR USE IN CONSTRUCTION OF MORTARLESS RETAINING WALLS FOR LANDSCAPE APPLICATIONS (U.S. CL. 12).

FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

CLASS 26—FANCY GOODS

1,737,834. DRL ENTERPRISES, INC., CHICAGO, IL. SN74-296,784. FILED P.R. 7-23-1992; AM. S.R. 9-17-1992.

PHOTO PATCHES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PATCHES", APART FROM THE MARK AS SHOWN.

FOR CLOTH PATCHES FOR CLOTHES AND OTHER ITEMS (U.S. CL. 40).

FIRST USE 6-29-1992; IN COMMERCE 6-29-1992.

CLASS 32—LIGHT BEVERAGES

1,737,835. COORS BREWING COMPANY, GOLDEN, CO. SN74-173,030. FILED P.R. 6-4-1991; AM. S.R. 8-20-1992.

DOUBLE CHILLED

FOR BEER (U.S. CL. 48).

FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

1,737,836. POWER IN EDUCATION, INC., PITTSBURGH, PA. SN74-127,635. FILED P.R. 12-28-1990; AM. S.R. 11-25-1991.

REGISTER TAPES FOR EDUCATION

FOR PROMOTING THE GOODS AND SERVICES OF OTHERS THROUGH THE DISTRIBUTION OF EDUCATIONAL MATERIALS TO SCHOOLS IN EXCHANGE FOR PROOFS OF PURCHASE (U.S. CL. 101).
FIRST USE 12-18-1990; IN COMMERCE 12-18-1990.

1,737,837. DINNER TOURS, INC., MELBOURNE, FL. SN74-246,943. FILED P.R. 2-18-1992; AM. S.R. 8-31-1992.

THE DINNER TOUR CLUB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE DINNER" AND "CLUB", APART FROM THE MARK AS SHOWN.
FOR PROMOTING THE GOODS AND SERVICES OF OTHERS THROUGH THE DISTRIBUTION OF DISCOUNT DINNER CARDS (U.S. CL. 101).
FIRST USE 11-20-1991; IN COMMERCE 11-20-1991.

1,737,838. CMG HEALTH, INC., OWINGS MILLS, MD. SN74-253,862. FILED P.R. 3-9-1992; AM. S.R. 9-10-1992.

TOTAL QUALITY ASSURANCE

FOR HEALTHCARE CASE MANAGEMENT SERVICES IN THE FIELDS OF MENTAL HEALTH AND SUBSTANCE ABUSE (U.S. CL. 100).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

CLASS 36—INSURANCE AND FINANCIAL

1,737,839. FEDERAL NATIONAL MORTGAGE ASSOCIATION, DBA FANNIE MAE, WASHINGTON, DC. SN74-143,840. FILED P.R. 3-4-1991; AM. S.R. 8-3-1992.

SENIORS' HOUSING OPPORTUNITIES

FOR MORTGAGE-RELATED SERVICES; NAMELY, THE FINANCING OF HOUSING OPPORTUNITIES FOR SENIOR CITIZENS (U.S. CL. 102).
FIRST USE 4-25-1989; IN COMMERCE 4-25-1989.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,737,840. CITY OF ATLANTA BUREAU OF CULTURAL AFFAIRS, ATLANTA, GA. SN74-204,630. FILED P.R. 9-18-1991; AM. S.R. 9-11-1992.

THE ATLANTA SUPER CHOIR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHOIR", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).
FIRST USE 7-14-1991; IN COMMERCE 7-14-1991.

CLASS 42—MISCELLANEOUS SERVICES

1,737,841. MCGRAW-HILL, INC., NEW YORK, NY. SN74-168,535. FILED P.R. 5-17-1991; AM. S.R. 5-22-1992.

ELECTRONIC ENGINEERS' BOOK CLUB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOOK CLUB", APART FROM THE MARK AS SHOWN.
FOR MAIL ORDER BOOK CLUB SERVICES (U.S. CL. 101).
FIRST USE 3-29-1991; IN COMMERCE 3-29-1991.

1,737,842. BENEFIT DESIGN CONSULTANTS, LTD., MILWAUKEE, WI. SN74-205,434. FILED P.R. 9-20-1991; AM. S.R. 7-28-1992.

BENEFIT DESIGN CONSULTANTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONSULTANTS", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE CONSULTATION SERVICES IN THE AREAS OF EMPLOYEE BENEFITS AND INSURANCE (U.S. CLS. 100 AND 101).
FIRST USE 11-30-1990; IN COMMERCE 11-30-1990.

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TRADEMARK REGISTRATIONS RENEWED

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88,988. BRANDIMIST (STYLIZED). U.S. CL. 45. (INT. CL. 32). REG. 10-29-1912.

90,316. MONDAKO (STYLIZED). U.S. CL. 46. (INT. CL. 30). REG. 2-18-1913.

560,730. PENNZOIL KONTAX SYSTEM AND DESIGN. U.S. CL. 38. (INT. CL. 16). REG. 7-1-1952.

563,079. CHOCOLATE SOLDIER AND DESIGN. U.S. CL. 45. (INT. CL. 32). REG. 8-19-1952.

563,923. LAUGH. U.S. CL. 38. (INT. CL. 16). REG. 9-9-1952.

564,665. KNUDSEN (STYLIZED). U.S. CL. 46. (INT. CLS. 29 AND 30). REG. 9-30-1952.

564,710. SWEET CORN (STYLIZED). U.S. CL. 46. (INT. CLS. 29 AND 30). REG. 9-30-1952.

564,731. NORTHBROOKE (STYLIZED). U.S. CL. 39. (INT. CL. 25). REG. 9-30-1952.

565,969. SLIP-ON (STYLIZED). U.S. CL. 40. (INT. CL. 25). REG. 10-28-1952.

566,409. K KIDDE (STYLIZED). U.S. CL. 103. (INT. CL. 37). REG. 11-4-1952.

570,985. DEARSOL. U.S. CL. 15. (INT. CL. 1). REG. 2-24-1953.

921,370. BORDEN AND DESIGN. U.S. CLS. 1, 5, 6, 11, 20, 37, 38, 42, 45 AND 46 ONLY. (INT. CLS. 1, 2, 5, 16, 17, 24, 27, 29, 30, 31 AND 32). REG. 10-5-1971.

921,420. PONDEROSA. U.S. CL. 16. (INT. CL. 2). REG. 10-5-1971.

921,520. ATI. U.S. CL. 23. (INT. CL. 7). REG. 10-5-1971.

926,372. COMBAT COMMANDER. U.S. CL. 9. (INT. CL. 13). REG. 1-4-1972.

926,592. USFSA AND DESIGN. U.S. CL. 200. REG. 1-4-1972.

926,948. THERASIM. U.S. CL. 44. (INT. CL. 10). REG. 1-11-1972.

927,631. Q-THANE. U.S. CL. 6. (INT. CL. 1). REG. 1-25-1972.

928,076. QUINN Q AND DESIGN. U.S. CL. 5. (INT. CL. 1). REG. 2-1-1972.

929,007. QUINN Q AND DESIGN. U.S. CL. 16. (INT. CL. 2). REG. 2-15-1972.

933,584. THE STORY BEHIND THE SCENERY. U.S. CL. 38. (INT. CL. 16). REG. 5-9-1972.

933,749. VG-69. U.S. CL. 6. (INT. CL. 1). REG. 5-16-1972.

934,322. CLING FREE (STYLIZED). U.S. CL. 6. (INT. CL. 1). REG. 5-23-1972.

936,740. OLD FITZGERALD'S 1849 AND DESIGN. U.S. CL. 49. (INT. CL. 33). REG. 6-27-1972.

936,936. MC DONNELL. U.S. CLS. 13 AND 21. (INT. CL. 9). REG. 7-4-1972.

937,220. POTTER'S. U.S. CL. 49. (INT. CL. 33). REG. 7-4-1972.

937,718. WESTERN CANADIAN. U.S. CL. 49. (INT. CL. 33). REG. 7-11-1972.

937,852. RINGLETTS. U.S. CL. 46. (INT. CL. 29). REG. 7-11-1972.

937,978. GALANT. U.S. CL. 19. (INT. CL. 12). REG. 7-18-1972.

939,122. TRUCKOMAT AND DESIGN. U.S. CL. 103 ONLY. (INT. CL. 37). REG. 7-25-1972.

939,378. HYDROX OPTIMATES CHEMICALS AND DESIGN. U.S. CL. 6. (INT. CL. 3). REG. 8-1-1972.

940,878. NORTH MINNESOTA STARS N AND DESIGN. U.S. CLS. 38 AND 107 ONLY. (INT. CLS. 14 AND 16). REG. 8-15-1972.

940,994. U AND DESIGN. U.S. CL. 38. (INT. CL. 16). REG. 8-15-1972.

941,432. PHILIPS AND DESIGN. U.S. CL. 26. (INT. CL. 9). REG. 8-22-1972.

942,379. SKINNER GOLD MEDAL (STYLIZED). U.S. CL. 46. (INT. CL. 30). REG. 9-5-1972.

942,411. ROYAL SHIELD AND DESIGN. U.S. CL. 51. (INT. CL. 3). REG. 9-5-1972.

942,523. DURO-FLEX. U.S. CL. 5. (INT. CL. 1). REG. 9-12-1972.

942,735. RUFF-N-MILL. U.S. CL. 23. (INT. CL. 7). REG. 9-12-1972.

942,888. PALMER'S BING AND DESIGN. U.S. CL. 46. (INT. CL. 30). REG. 9-12-1972.

942,950. MISCELLANEOUS DESIGN. U.S. CL. 100. (INT. CL. 42). REG. 9-12-1972.

943,134. LUCAS (BLOCK FORM). U.S. CL. 21. (INT. CLS. 7 AND 9). REG. 9-19-1972.

943,205. SURFTRAN. U.S. CL. 23. (INT. CL. 7). REG. 9-19-1972.

943,370. BUTTERFLY GARDEN. U.S. CL. 50. (INT. CL. 28). REG. 9-19-1972.

943,515. UNIDYME. U.S. CL. 6. (INT. CL. 1). REG. 9-26-1972.

944,232. PLIAGEL. U.S. CL. 52. (INT. CL. 3). REG. 10-3-1972.

944,408. FIBRAN. U.S. CL. 6. (INT. CL. 1). REG. 10-10-1972.

944,469. MULTI CORE AND DESIGN. U.S. CL. 13. (INT. CL. 21). REG. 10-10-1972.

944,637. D AND DESIGN. U.S. CL. 26. (INT. CL. 9). REG. 10-10-1972.

945,545. TRI-SOLV. U.S. CL. 6. (INT. CL. 1). REG. 10-24-1972.

946,263. BROCK. U.S. CLS. 23 AND 50. (INT. CLS. 6 AND 7). REG. 10-31-1972.

947,587. MICROPHOR. U.S. CL. 31. (INT. CL. 11). REG. 11-21-1972.

947,634. KNOCKABOUTS. U.S. CL. 39. (INT. CL. 25). REG. 11-21-1972.

949,914. DONITA AND DESIGN. U.S. CL. 46. (INT. CL. 30). REG. 1-2-1973.

950,416. RIEGEL AND DESIGN. U.S. CL. 42. (INT. CL. 24). REG. 1-9-1973.

951,297. ACCRAPLY AND DESIGN. U.S. CL. 23. (INT. CL. 7). REG. 1-23-1973.

951,348. VARITRANE. U.S. CL. 34. (INT. CL. 11). REG. 1-23-1973.

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TRADEMARK REGISTRATIONS CANCELED

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SECTION 8

318,807. BLUE BAND (STYLIZED). U.S. CL. 37. REG. 11-6-1934.

1,314,746. MILADY'S CLASSIC SHOES. INT. CL. 25. REG. 1-15-1985.

1,349,860. BIG SHOT AND DESIGN. INT. CL. 32. REG. 7-16-1985.

1,357,270. STATE & LOCAL BONDS KEEP AMERICA GROWING AND DESIGN. INT. CL. 41. REG. 8-27-1985.

1,371,434. BY E & J PEAKE EXPRESSLY FOR HUBERT W. WHITE SAINT PAUL, MINNEAPOLIS AND DESIGN. INT. CL. 25. REG. 11-19-1985.

1,378,010. ELITE. INT. CL. 12. REG. 1-14-1986.

1,380,087. SNOW CHIEF. INT. CL. 7. REG. 1-28-1986.

1,401,445. QUALITY NATURALLY. INT. CL. 30 ONLY. REG. 7-15-1986.

1,401,855. TEMPUS-LINK. INT. CL. 16 ONLY. REG. 7-22-1986.

1,402,901. FOREIGN ACCENT. INT. CLS. 9 AND 12 ONLY. REG. 7-29-1986.

1,403,576. LICHINE. INT. CL. 32 ONLY. REG. 7-29-1986.

1,435,161. MISCELLANEOUS DESIGN. INT. CL. 22 ONLY. REG. 4-7-1987.

1,442,196. TODAY'S MAN. INT. CL. 42 ONLY. REG. 6-9-1987.

SECTION 18

314,620. MELLOW MOON. U.S. CL. 49. REG. 7-3-1934.

348,500. NAUGHTY. U.S. CL. 51. REG. 7-27-1937.

586,952. DR. LOCKE SHOES (STYLIZED). U.S. CL. 39. REG. 3-16-1954.

985,489. PURIFINER. U.S. CL. 31. REG. 6-4-1974.

1,010,690. RALLY. U.S. CL. 21. REG. 5-13-1975.

1,025,677. COMPLETE. INT. CLS. 9 AND 42. REG. 11-25-1975.

1,042,386. GABRIEL. INT. CL. 28. REG. 6-29-1976.

1,044,966. GABRIEL AND DESIGN. INT. CL. 28. REG. 7-27-1976.

1,059,395. GRES (STYLIZED). INT. CL. 25. REG. 2-15-1977.

1,184,856. SOUTH SEA IMPORTS. INT. CL. 24. REG. 1-5-1982.

1,334,455. SELECTIONS TOO. INT. CL. 25. REG. 5-7-1985.

1,348,116. SELECTIONS. INT. CL. 25. REG. 7-9-1985.

1,384,793. YARD KING WAREHOUSE. INT. CL. 42. REG. 2-25-1986.

1,396,573. POLYWINDOWS. INT. CL. 9. REG. 6-10-1986.

1,431,249. HOT PROPERTIES. INT. CL. 25. REG. 3-3-1987.

1,431,801. OMNI AND DESIGN. INT. CL. 9. REG. 3-10-1987.

1,434,355. EYECARE FIRST AND DESIGN. INT. CL. 42. REG. 3-24-1987.

1,435,050. EYECARE FIRST. INT. CL. 42. REG. 3-31-1987.

1,442,513. SAVECO SALES, INC.. INT. CL. 42. REG. 6-9-1987.

1,449,643. ASK THE EXPERTS. INT. CL. 16. REG. 7-28-1987.

1,505,255. FOGHAT. INT. CL. 41. REG. 9-20-1988.

1,515,618. PASTA PRIMA AND DESIGN. INT. CL. 30. REG. 12-6-1988.

1,559,449. CERTIFIED POOL OPERATORS ASSOCIATION. INT. CL. 41. REG. 10-3-1989.

1,579,384. YT YORK TRILLIUM AND DESIGN. INT. CLS. 36 AND 37. REG. 1-23-1990.

1,586,079. THE SECURITY SOLUTION AND DESIGN. INT. CL. 36. REG. 3-6-1990.

1,639,406. ODOR-ABATE. INT. CL. 1. REG. 3-26-1991.

1,650,921. THE COOKIE GRAM EXPRESS THE ORIGINAL COOKIE GRAM. INT. CL. 30. REG. 7-16-1991.

1,651,477. POLY-LOK. INT. CL. 17. REG. 7-23-1991.

1,664,629. ROAD HAWG. INT. CL. 25. REG. 11-12-1991.

1,678,069. V-WINDOWS. INT. CL. 9. REG. 3-3-1992.

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TRADEMARK REGISTRATIONS AMENDED, CORRECTED, ETC.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Any change to the registration will be indicated at the bottom of each entry under ELEMENTS AMENDED, CORRECTED OR RESTRICTED. With the exception of changes to the goods and services, additions to the registration will appear in asterisks and deletions of the registration will appear in brackets. Elements which are only changed will be listed with no punctuation. As to the goods/services statement, amendments to the goods/services will appear in asterisks and deletions will appear in brackets. In addition if any change to the goods/services occurs, the element "Goods/Services" will be listed under ELEMENTS AMENDED, CORRECTED OR RESTRICTED.

662,761. REG. 6-10-1958. SUPRADUR COMPANIES, INC. (DELAWARE CORPORATION), 411 THEODORE FREMD AVENUE, RYE, NY, 10580, BY CHANGE OF NAME FROM SUPRADUR MANUFACTURING CORPORATION (DELAWARE CORPORATION), WINDGAP, PA, SN 72-025,477. FILED 3-4-1957. PRINCIPAL REGISTER.

COUNTRY CLUB

INT. CL. 19/U.S. CL. 12
FOR: [ASBESTOS] * FIBER * -CEMENT SIDING SHINGLES.
FIRST USE 2-8-1957; IN COMMERCE 2-8-1957.

ELEMENTS AMENDED
GOODS/SERVICES

723,706. REG. 11-7-1961. SUPRADUR COMPANIES, INC. (DELAWARE CORPORATION), 411 THEODORE FREMD AVENUE, RYE, NY, 10580, BY CHANGE OF NAME FROM SUPRADUR MANUFACTURING CORPORATION (DELAWARE CORPORATION), WINDGAP, PA, SN 72-043,404. FILED P.R. 1-3-1958; AM. S.R. 10-24-1960. PRINCIPAL REGISTER.

NARRO-SIDE

INT. CL. 19/U.S. CL. 12
FOR: [ASBESTOS] * FIBER * -CEMENT SIDING SHINGLES.
FIRST USE 10-8-1957; IN COMMERCE 10-8-1957.

ELEMENTS AMENDED
GOODS/SERVICES

1,221,275. REG. 12-21-1982. MIRIAM COLLINS - PALM BEACH LABORATORIES CO. (MINNESOTA CORPORATION), DBA PALM BEACH BEAUTY PRODUCTS, 950 XENIA AVENUE SOUTH, MINNEAPOLIS, MN, 55416, SN 73-253,271. FILED P.R. 3-10-1980; AM. S.R. 8-2-1982. SUPPLEMENTAL REGISTER.

HAIR THERAPY

INT. CL. 3/U.S. CL. 51
FOR: HAIR CONDITIONER AND SET.
FIRST USE 1-0-1966; IN COMMERCE 1-0-1966.

ELEMENTS AMENDED
MARK

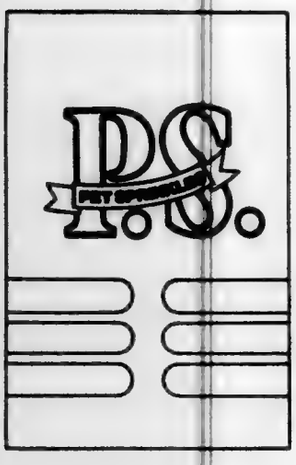
1,356,905. REG. 8-27-1985. HOUSE OF DARBY LTD., INCORPORATED (NEW JERSEY CORPORATION), 1270 VALLEY BROOK AVENUE, LYNDHURST, NJ, 07071, SN 73-523,172. FILED 2-21-1985. PRINCIPAL REGISTER.

ABRIANI

INT. CL. 25/U.S. CL. 39
FOR: MEN'S SUITS, COATS, JACKETS AND TROUSERS.
FIRST USE 1-22-1985; IN COMMERCE 1-22-1985.

ELEMENTS CORRECTED
OWNER NAME

1,374,538. REG. 12-10-1985. MORGAN MFG. CO., INC. (ILLINOIS CORPORATION), DBA ROBT. MORGAN, P.O. BOX 878, 1800 S. MAIN STREET, PARIS, IL, 61944, SN 73-515,736. FILED 12-31-1984. PRINCIPAL REGISTER.



OWNER OF U.S. REG. NO. 476,611.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PET SPRINKLES", APART FROM THE MARK AS SHOWN.

INT. CL. 5/U.S. CL. 18

FOR: PET FOOD SUPPLEMENT.

FIRST USE 10-22-1984; IN COMMERCE 10-22-1984.

ELEMENTS CORRECTED
"OWNER NAME"

1,419,142. REG. 12-2-1986. SMARTMONEY (NEW YORK GENERAL PARTNERSHIP) 959 EIGHTH AVENUE, NEW YORK, NY, 10019, ASSIGNEE BY MESNE ASSIGNMENT FROM MILLER MAGAZINES, INC. (CALIFORNIA CORPORATION), ENCINO, CA, SN 73-428,783. FILED 6-6-1983. PRINCIPAL REGISTER.

SMARTMONEY

INT. CL. 16/U.S. CL. 38

FOR: MAGAZINE DEALING WITH FINANCIAL INVESTMENTS AND RELATED ISSUES.

FIRST USE 3-22-1983; IN COMMERCE 3-22-1983.

ELEMENTS AMENDED
MARK
[DISCLAIMER]

1,536,442. REG. 4-25-1989. LILLIE RUBIN AFFILIATES, INC. (FLORIDA CORPORATION), 15705 N.W. 13TH AVENUE, MIAMI, FL, 33169, SN 73-604,930. FILED 6-16-1986. PRINCIPAL REGISTER.

Lillie Rubin

INT. CL. 25/U.S. CL. 39

FOR: DRESSES, WOMEN'S SUITS AND JACKET DRESSES, WOMEN'S PANTSUITS, GOWNS, BLOUSES, SWEATERS, JACKETS, PANTS, SKIRTS, BLAZERS, COATS, RAINCOATS, BELTS, HATS, LINGERIE, SCARVES AND WRAPS.

FIRST USE 0-0-1935; IN COMMERCE 0-0-1946.

ELEMENTS AMENDED
[CONCURRENT USE STATEMENT]

1,591,073. REG. 4-10-1990. GALLERIA LTD. (NEW JERSEY CORPORATION), COOPER PARKWAY BLDG., SUITE 501, NORTH PARK DR. & AIRPORT HWY., PENNSAUKEN, NJ, 08109, SN 73-825,300. FILED 9-14-1989. PRINCIPAL REGISTER.

RESORTS

INT. CL. 25/U.S. CL. 39

FOR: FOOTWEAR.

FIRST USE 7-15-1989; IN COMMERCE 8-10-1989.

ELEMENTS CORRECTED
OWNER ADDRESS

1,611,290. REG. 8-28-1990. PARK B. SMITH, INC. (NEW YORK CORPORATION), DBA PARK B. SMITH LTD., 295 FIFTH AVENUE, NEW YORK, NY, 10018, SN 73-815,643. FILED 7-28-1989. PRINCIPAL REGISTER.

Park B. Smith LTD.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LTD.", APART FROM THE MARK AS SHOWN.

"PARK B. SMITH" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

THE MARK CONSISTS, IN PART, OF THE SIGNATURE OF "PARK B. SMITH".

INT. CL. 24/U.S. CL. 42

FOR: COVERLETS.

FIRST USE 11-0-1987; IN COMMERCE 11-0-1987.

INT. CL. 27/U.S. CL. 42

FOR: RUGS.

FIRST USE 10-0-1981; IN COMMERCE 10-0-1981.

ELEMENTS CORRECTED
"OWNER NAME"

1,631,962. REG. 1-15-1991. LA STRADA, INC. (ILLINOIS CORPORATION), 155 N. MICHIGAN AVENUE, CHICAGO, IL, 60601, SN 74-017,658. FILED 1-9-1990. PRINCIPAL REGISTER.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RISTORANTE", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORDS "LA STRADA RISTORANTE" IN THE MARK IS "THE STREET RESTAURANT".

INT. CL. 42/U.S. CL. 100

FOR: RESTAURANT SERVICES.

FIRST USE 6-1-1982; IN COMMERCE 6-1-1982.

ELEMENTS CORRECTED
OWNER NAME

1,650,494. REG. 7-16-1991. CLYDE INDUSTRIES LIMITED (AUSTRALIA COMPANY), 140 ARTHUR STREET, NORTH SYDNEY, NEW SOUTH WALES, 2060, AUSTRALIA, SN 73-664,693. FILED 6-3-1987. PRINCIPAL REGISTER.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463531, FILED 4-16-1987, REG. NO. A463531, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463528, FILED 4-16-1987, REG. NO. A463528, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463529, FILED 4-16-1987, REG. NO. A463529, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463530, FILED 4-16-1987, REG. NO. A463530, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463532, FILED 4-16-1987, REG. NO. A463532, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463533, FILED 4-16-1987, REG. NO. A463533, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463534, FILED 4-16-1987, REG. NO. A463534, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463535, FILED 4-16-1987, REG. NO. A463535, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463536, FILED 4-16-1987, REG. NO. A463536, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463537, FILED 4-16-1987, REG. NO. A463537, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463538, FILED 4-16-1987, REG. NO. A463538, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463539, FILED 4-16-1987, REG. NO. A463539, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463540, FILED 4-16-1987, REG. NO. A463540, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463541, FILED 4-16-1987, REG. NO. A463541, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463542, FILED 4-16-1987, REG. NO. A463542, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463543, FILED 4-16-1987, REG. NO. A463543, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463544, FILED 4-16-1987, REG. NO. A463544, DATED 4-16-1987, EXPIRES 4-16-1994.

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 463545, FILED 4-16-1987, REG. NO. A463545, DATED 4-16-1987, EXPIRES 4-16-1994.

INT. CL. 1/U.S. CL. 6

FOR: SULPHURIC ACID, MURIATIC ACID, NITRIC ACID, PHOSPHORIC ACID, SULPHUROUS ACID, SULPHUR DIOXIDE, SODIUM SULPHATE, SODIUM SULPHIDE, SODIUM SULPHITE, SODIUM THIOSULPHATE, CALCIUM BISULPHITE, MAGNESIUM SULPHATE, COPPER SULPHATE, IRON SULPHATE, ZINC OXIDE, ZINC SULPHATE AND ZINC CHLORIDE FOR DOMESTIC AND INDUSTRIAL USE; ARTIFICIAL AND NATURAL FERTIZILERS, FIRE EXTINGUISHING COMPOSITIONS, TEMPERING SUBSTANCES AND CHEMICAL PREPARATIONS FOR SOLDERING, CHEMICAL SUBSTANCES FOR PRESERVING FOODSTUFFS; ADHESIVE SUBSTANCES USED IN INDUSTRIES; CEMENT AND CONCRETE CHEMICAL ADDITIVES; FILM FORMING AND COATING SUBSTANCES FOR FORMING SURFACE FILM ON WATER TO ENHANCE HEAT ABSORPTION AND TO REDUCE HEAT LOSS TO CONSERVE WATER AND TO REDUCE ITS CONTAMINATION; CHEMICAL PREPARATIONS AND SUBSTANCES, SOLVENTS AND SOLUTIONS FOR INDUSTRIAL, SCIENTIFIC, PHOTOGRAPHY AND SPECTROSCOPY USE; CHEMICAL SUBSTANCES FOR THE PURIFICATION AND CLARIFICATION OF WATER; CHEMICAL PREPARATIONS AND SUBSTANCES FOR THE CARE AND MAINTENANCE OF SWIMMING AND WADING POOLS, INCLUSIVE OF CHLORINE, HYDROCHLORIC ACID, ALUM, SODIUM CARBONATE, DIATOMACEOUS EARTH, SODIUM BISULPHATE; STANDARD VOLUMETRIC SOLUTIONS; CHEMICALS FOR USE IN LEATHER TANNING.

INT. CL. 2/U.S. CLS. 6 AND 16

FOR: PAINTS, VARNISHES AND LACQUERS; AND DYES FOR INDUSTRIAL USE.

INT. CL. 3/U.S. CLS. 4, 6 AND 52

FOR: LAUNDRY BLEACHES, BLUES AND STARCHES; AND OTHER PREPARATIONS FOR LAUNDRY USE; TOILET SOAPS; CLEANING, POLISHING, SCOURING AND ABRASIVE PREPARATIONS FOR INDUSTRIAL AND HOUSEHOLD USE; DETERGENTS AND DETERGENT POWDERS; PREPARATIONS FOR WASHING BABIES' NAPPIES, FABRIC CONDITIONERS AND FABRIC SOFTENERS; SOAP FOR WASHING OBJECTS SUCH AS OUTSIDE WALLS AND WINDOWS OF HOMES, PATIOS, POOL WALLS, BOATS, CARS, CARAVANS, TRUCKS AND ANIMALS.

INT. CL. 5/U.S. CLS. 6, 18 AND 44

FOR: ANTISEPTICS AND SKIN DISINFECTANTS; INFANTS' AND INVALIDS' FOODS, PLASTERS, MATERIAL FOR BANDAGING, MATERIAL FOR STOPPING TEETH, DENTAL WAX; DISINFECTANTS; PREPARATIONS FOR KILLING WEEDS AND DESTROYINN VERMIN; STERILIZING PREPARATIONS, CHLOROFORM; AIR DEODORIZERS.

INT. CL. 6/U.S. CLS. 12, 13 AND 25

FOR: COMMERCIAL AND RESIDENTIAL ROLL-UP, SLIDE-UP AND TILT-UP DOORS PREDOMINANTLY MADE OF METAL BRACKETS AND OTHER MOUNTING PARTS THEREOF; DOOR FRAMES OF METAL, METAL TRACKS AND COMPONENT PARTS FOR SLIDING DOORS AND SLIDING GLASS PANELS; METAL DOORS; ROLLER SHUTTERS, SECURITY [GRILLERS] • GRILLES • AND OTHER CLOSURES FOR DOOR AND WINDOW APERTURES, ALL MADE PREDOMINANTLY OF METAL; OVERHEAD SUSPENSION TRACKS, TROLLEYS AND OTHER DOOR PARTS FOR SUCH TRACKS; METAL BRACKETS, METAL TRACKS, METAL CARRIAGES FOR SLIDING DOORS, METAL PARTITIONS AND PARTS; SLIDING METAL SCREENS AND PARTS; METAL FIRE DOORS; BRACKETS AND OTHER MOUNTING PARTS FOR AWNINGS AND BLINDS; LADDERS, SCAFFOLDING, TRESTLES AND STANDS THEREFOR; STAIRS, STEPS AND STAIRCASES MADE OF METAL; CASTORS OF METAL, LOCKS OF METAL, UNWROUGHT AND PARTLY UNWROUGHT METALS USED IN MANUFACTURING; RAILWAY COUPLINGS.

INT. CL. 7/U.S. CLS. 21 AND 23

FOR: FLUID PUMPS AND HYDRAULIC GEAR PUMPS; WINCHES, HOISTS AND PULLEYS; BELT CONVEYORS, ELECTRICALLY POWER-OPERATED CURTAIN DRAWERS; MACHINE PARTS - NAMELY, WHEELS, GEARBOX POWER TAKEOFFS, VALVES AND HOISTS; MACHINES FOR USE IN AGRICULTURE, NAMELY, HAY RAKES, HAY BALERS, FEED PROCESSORS, SEEDER MACHINES, TILLAGE MACHINES, TRACTORS AND AGRICULTURAL DISCS; ROCK CRUSHERS, SEPARATORS, SCREENERS AND FEEDHOPPERS; ROAD CONSTRUCTION EQUIPMENT; NAMELY, GRADERS, SCRAPERS, PAVERS AND ROLLERS; ELECTRICAL GENERATORS; AND PARTS FOR EACH OF THE AFOREMENTIONED GOODS.

INT. CL. 9/U.S. CLS. 21, 23 AND 25

FOR: ELECTRIC DOOR LOCKS AND OPENERS; FIRE EXTINGUISHERS; TEMPERATURE INDICATORS AND CONTROLS; TELEPHONES; RESIDENTIAL, INDUSTRIAL AND BURGLAR ALARM INTRUSION DETECTORS AND ANTI-THEFT UNITS; ELECTRIC VACUUM CLEANERS; ELECTRIC DOOR AND GATE CONTROLS; AND PARTS FOR EACH OF THE AFOREMENTIONED GOODS.

INT. CL. 11/U.S. CLS. 21, 31 AND 34

FOR: AIR FILTERING UNITS, AIR FILTER FRAMES, FILTER ROLLERS FOR AIR FILTERS; STEAM GENERATORS AND BOILERS FOR POWER STATIONS; STEAM ENGINE BOILERS; COAL AND GAS BURNERS; INDUSTRIAL HEATERS AND FURNACES; HOME AND BUILDING HEATERS, AIR CONDITIONERS, AIR COOLERS; POWERED AIR FILTERS; ELECTRIC LIGHTS AND LAMPS; ELECTRIC LIGHTING FIXTURES; AND PARTS FOR EACH OF THE AFOREMENTIONED GOODS.

INT. CL. 12/U.S. CLS. 19 AND 21

FOR: LOCOMOTIVES, RAILWAY CARS AND RAILWAY CARS WITH COUPLINGS; TRAILERS AND SEMI-TRAILERS; TRACTORS; AUTOMOBILES; MOTOR VEHICLE SEAT COVERS; WHEELS AND WHEEL DUST COVERS; VEHICULAR BURGLAR ALARM INTRUSION DETECTORS AND ANTI-THEFT UNITS; AND PARTS FOR EACH OF THE AFOREMENTIONED GOODS.

INT. CL. 19/U.S. CL. 12

FOR: NONMETAL RUNNERS FOR ROLL-UP SLIDING AND FOLDING TYPE DOORS; AND PARTS FOR THE AFOREMENTIONED GOODS.

INT. CL. 20/U.S. CLS. 13 AND 50

FOR: CURTAIN RODS, NONMETAL FITTINGS FOR BLINDS AND AWNINGS, CURTAIN TRACKS, NONMETAL LADDERS, AND NONMETAL CASTERS; AND PARTS FOR EACH OF THE AFOREMENTIONED GOODS.

INT. CL. 21/U.S. CL. 29

FOR: WATER DRIVEN CLEANING BRUSHES FOR SOAP AND DETERGENT DISPENSERS; WET CLEANING BRUSHES USED FOR WASHING OBJECTS SUCH AS OUTSIDE WALLS AND WINDOWS OF HOMES, PATIOS, POOL WALLS, BOATS, CARS, CARAVANS, TRUCKS AND ANIMALS, CHAMOIS CLOTHS, CLEANING CLOTHS, SPONGES, STEEL WOOL AND WHITEWALL SCRUBBER BRUSHES; AND PARTS FOR EACH OF THE AFOREMENTIONED GOODS.

INT. CL. 24/U.S. CL. 42

FOR: SYNTHETIC AND WOVEN TEXTILE FABRIC USED IN FURNISHINGS AND CLOTHING; WOVEN TEXTILES FOR WALL COVERINGS.

INT. CL. 27/U.S. CLS. 20, 37 AND 42

FOR: CARPET TILES; INDOOR AND OUTDOOR CARPET AND ARTIFICIAL GRASS CARPET; WALLPAPER AND VINYL WALL COVERINGS.

INT. CL. 37/U.S. CLS. 100 AND 103

FOR: CUSTOM CONSTRUCTION, REPAIR AND MAINTENANCE SERVICES IN THE FIELD OF CONSTRUCTION EQUIPMENT; NAMELY, INSTALLATION AND REPAIR OF COMMERCIAL AND RESIDENTIAL ROLL-UP, SLIDE-UP AND TILT-UP DOORS; OIL WELL DRILLING SERVICES.

INT. CL. 39/U.S. CLS. 100 AND 105

FOR: TRANSPORTATION SERVICES BY TRUCK AND STORAGE SERVICES, AND TRUCK RENTAL SERVICES.

INT. CL. 42/U.S. CL. 100

FOR: ARCHITECTURAL SERVICES, ENGINEERING SERVICES.

ELEMENTS CORRECTED
GOODS/SERVICES

1,657,067. REG. 9-17-1991. LANCOME PARFUMS ET BEAUTE & CIE (FRANCE GENERAL PARTNERSHIP) 29, RUE DU FAUBOURG SAINT-HONORE, 75008 PARIS, FRANCE, SN 73-753,801. FILED 9-26-1988. PRINCIPAL REGISTER.

ISOME

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 917060, FILED 3-29-1988, REG. NO. 1457995, DATED 3-29-1988, EXPIRES 3-29-1998.

OWNER OF U.S. REG. NOS. 1,411,933 AND 1,496,444.

INT. CL. 1/U.S. CL. 6

FOR: CHEMICAL SUBSTANCES FOR THE MANUFACTURE OF COSMETICS .

INT. CL. 3/U.S. CL. 52

FOR: CREAMS, LOTIONS FOR THE BEAUTY AND CARE OF THE SKIN.

ELEMENTS CORRECTED
ENTITY

1,662,912. REG. 10-29-1991. BLACK & DECKER CORPORATION, THE (MARYLAND CORPORATION), 701 EAST JOPPA ROAD, TOWSON, MD, 21204, SN 74-049,361. FILED 4-13-1990. PRINCIPAL REGISTER.

Spatula Smart

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPATULA", APART FROM THE MARK AS SHOWN.

INT. CL. 7/U.S. CLS. 21 AND 23

FOR: [CORDLESS] ELECTRIC [MIXER] • MIXERS • WITH AND WITHOUT A SPATULA ATTACHMENT FOR DOMESTIC USE.

FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

ELEMENTS AMENDED
GOODS/SERVICES

1,670,702. REG. 12-31-1991. BORLAS SALES CORP. (NEW YORK CORPORATION), 33 RANDOLPH AVENUE, AVENEL, NJ, 07001, SN 74-077,661. FILED 7-12-1990. PRINCIPAL REGISTER.

REDSTAR

INT. CL. 9/U.S. CLS. 21 AND 26

FOR: TELEVISIONS, VIDEO CASSETTE RECORDERS, COMPUTERS.

FIRST USE 8-21-1990; IN COMMERCE 8-21-1990.

INT. CL. 11/U.S. CL. 34

FOR: MICROWAVE OVENS FOR USE IN COOKING.

FIRST USE 8-21-1990; IN COMMERCE 8-21-1990.

ELEMENTS CORRECTED
DATE OF FIRST USE
DATE OF FIRST USE IN COMMERCE

1,671,395. REG. 1-7-1992. UNIVERSAL SPORTS CAMPS, INC. (TENNESSEE CORPORATION), P. O. BOX 18984, MEMPHIS, TN, 38181, SN 73-697,774. FILED 11-27-1987. PRINCIPAL REGISTER.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN ASSOCIATION CHEERLEADING COACHES & ADVISORS", APART FROM THE MARK AS SHOWN.

INT. CL. 42/U.S. CL. 100

FOR: ASSOCIATION SERVICES PROMOTING THE INTERESTS OF CHEERLEADING COACHES AND ADVISORS.

FIRST USE 9-25-1987; IN COMMERCE 9-25-1987.

ELEMENTS CORRECTED
OWNER NAME

1,671,758. REG. 1-14-1992. BRAD MARKOFF INDUSTRIES, INC. (CALIFORNIA CORPORATION), 7376 GREENBUSH AVENUE, NORTH HOLLYWOOD, CA, 91605, SN 74-075,958. FILED 7-6-1990. PRINCIPAL REGISTER.

R-BAG

INT. CL. 18/U.S. CLS. 3 AND 22

FOR: LUGGAGE, WALLETS, FANNY AND BACK PACKS, BRIEFCASES AND SHOULDER, GARMENT-FOR-TRAVEL, CARRY-ON, ALL-PURPOSE SPORTS, DUFFEL, BEACH, TOTE CARRY-ON AND ATTACHE BAGS.

FIRST USE 1-0-1981; IN COMMERCE 1-0-1981.

INT. CL. 22/U.S. CL. 3

FOR: CANVAS STORAGE BAGS FOR BOATS OR CARGO.

FIRST USE 1-0-1981; IN COMMERCE 1-0-1981.

ELEMENTS CORRECTED

DATE OF FIRST USE IN COMMERCE

1,680,642. REG. 3-24-1992. ROYAL CARIBBEAN CRUISES LTD. (LIBERIA CORPORATION), 1050 CARIBBEAN WAY, MIAMI, FL, 33132, SN 74-077,137. FILED 7-6-1990. PRINCIPAL REGISTER.

SHIPSHAPE

INT. CL. 41/U.S. CLS. 100, 101 AND 107
FOR: PHYSICAL FITNESS ACTIVITIES, EXERCISES, PROGRAMS, SERVICES AND FACILITIES PROVIDED ON CRUISE SHIPS.
FIRST USE 8-6-1983; IN COMMERCE 8-6-1983.

ELEMENTS CORRECTED
CITIZENSHIP

1,686,582. REG. 5-12-1992. SOUTHEASTERN DAIRIES INC. (KENTUCKY CORPORATION), P.O. BOX 14303, LOUISVILLE, KY, 402140303, SN 74-178,641. FILED 6-24-1991. PRINCIPAL REGISTER.

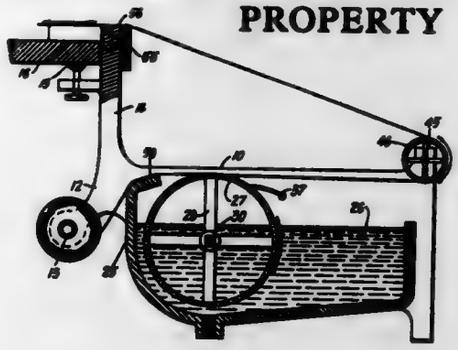
DERBY FARMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FARMS", APART FROM THE MARK AS SHOWN.
INT. CL. 29/U.S. CL. 46
FOR: MILK, LOWFAT MILK, CHOCOLATE MILK, CHOCOLATE LOWFAT MILK, SKIM MILK, BUTTERMILK, AND SOUR CREAM.
FIRST USE 10-15-1990; IN COMMERCE 10-15-1990.
INT. CL. 32/U.S. CLS. 45 AND 46
FOR: FRUIT-FLAVORED SOFT DRINKS; NAMELY, ORANGE DRINK, LEMON DRINK, LEMONADE, FRUIT PUNCH DRINK, AND GRAPE DRINK; FRUIT JUICES; NAMELY, ORANGE JUICE, ORANGE PINEAPPLE JUICE, PINEAPPLE JUICE, GRAPE JUICE, GRAPEFRUIT JUICE, AND APPLE JUICE.
FIRST USE 10-15-1990; IN COMMERCE 10-15-1990.

ELEMENTS CORRECTED
OWNER NAME

1,690,628. REG. 6-2-1992. MICHAEL A. MANN, P.A. (SOUTH CAROLINA PROFESSIONAL INCORPORATED ASSOCIATION) SUITE 501, 1401 MAIN STREET, COLUMBIA, SC, 29201, SN 74-087,939. FILED 8-13-1990. PRINCIPAL REGISTER.

INTELLECTUAL PROPERTY



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTELLECTUAL PROPERTY", APART FROM THE MARK AS SHOWN.
THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.
INT. CL. 42/U.S. CL. 100
FOR: LEGAL SERVICES; NAMELY, LEGAL ADVICE AND LEGAL REPRESENTATION.
FIRST USE 7-18-1989; IN COMMERCE 7-18-1989.

ELEMENTS CORRECTED
OWNER NAME

1,696,507. REG. 6-23-1992. AFFILIATED REGIONAL COMMUNICATIONS, LTD. (COLORADO LIMITED PARTNERSHIP), SUITE 2200, 600 EAST LAS COLINAS BOULEVARD, IRVING, TX, 75039, SN 74-116,665. FILED 11-19-1990. PRINCIPAL REGISTER.

HOME SPORTS ENTERTAINMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTS ENTERTAINMENT", APART FROM THE MARK AS SHOWN.
INT. CL. 38/U.S. CL. 104
FOR: COMMUNICATION SERVICES; NAMELY, THE TRANSMISSION OF SPORTS AND PUBLIC AFFAIRS TELEVISION PROGRAMS.
FIRST USE 1-4-1983; IN COMMERCE 1-15-1983.
INT. CL. 41/U.S. CL. 107
FOR: ENTERTAINMENT SERVICES; NAMELY, PRODUCTION OF SPORTS AND PUBLIC AFFAIRS TELEVISION PROGRAMS.
FIRST USE 1-4-1983; IN COMMERCE 1-15-1983.

ELEMENTS CORRECTED
DATE OF FIRST USE IN COMMERCE

1,697,149. REG. 6-23-1992. EDEN MEDIZINISCHE ELEKTRONIK GMBH (FED REP GERMANY LTD LIAB JT ST CO), OBERRIEDWEG 2, 7770 UBERLINGEN, FED REP GERMANY, SN 74-104,143. FILED P.R. 10-9-1990; AM. S.R. 2-24-1992. SUPPLEMENTAL REGISTER.

TC-MAP

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. E29754/10WZ, FILED 6-22-1990, REG. NO. 1180717, DATED 9-5-1991, EXPIRES 6-22-2000.

INT. CL. 10/U.S. CLS. 38 AND 44

FOR: ELECTROMEDICAL ULTRASONIC APPARATUS FOR MEASURING BLOOD FLOW AS WELL AS ULTRASONIC PROBES FOR ELECTROMEDICAL APPARATUS; DATA ACQUISITION AND DATA PROCESSING PROGRAMS FOR SUCH APPARATUS AND PROBES.

ELEMENTS CORRECTED
FOREIGN APPLICATION NO.
FOREIGN APPLICATION FILING DATE
FOREIGN REG. EXPIRATION DATE

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TRADEMARK REGISTRATIONS—NEW CERTIFICATES

New Certificates issued under section 7(c) of the Trademark Act of 1946 for the unexpired term of the original registrations.

1,425,710. GREENBERG'S. INT. CLS. 16 AND 35. GREENBERG, BRUCE C. DBA GREENBERG PUBLISHING COMPANY, SYKESVILLE, MD. REG. 1-20-1987. NEW CERT. SEC. 7(C) TO GREENBERG PUBLISHING COMPANY, INC., SYKESVILLE, MD.

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INDEX OF REGISTRANTS

DECEMBER 1, 1992

(Registered; Renewed; Canceled; Amended, Corrected, etc.; New Certificates; 12c Publications.)

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

"ALFA-SAAB" GESELLSCHAFT FUR PRODUKTE UND VERFAHREN ZUR ENTSORGUNG VON OLVERSCHMUTZUNGEN MBH, 2903 BAD ZWISCHENAHN, FED REP GERMANY FROM ALFA-ZETA PHARMA GMBH, 2903 BAD ZWISCHENAHN, FED REP GERMANY:
1,735,885, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 1, 37, 39 AND 40.

"DURABLE" HUNKE & JOCHHEIM GMBH. & CO. KG., 5860 ISERLOHN, FED REP GERMANY:
1,736,451, PUB. 9-8-1992. INT. CL. 16.

A. & L. RONDOT S.A., 69410 CHAMPAGNE AU MONT D'OR, FRANCE:
1,736,165, PUB. 9-8-1992. INT. CL. 9.

A.I.J.J. ENTERPRISES, INC., NEW YORK, NY:
1,736,700, PUB. 9-8-1992. INT. CL. 25.

A.M. GILARDI AND SONS, INC., SIDNEY, OH, DBA GILARDI FOODS:
1,736,866, PUB. 9-8-1992. INT. CL. 30.

A.P. INTERNATIONAL S.R.L., VICENZA, ITALY:
1,736,702, PUB. 9-8-1992. INT. CL. 25.

A.P.F. HOLDINGS, INC., MT. VERNON, NY:
1,736,623, PUB. 6-23-1992. MULTIPLE CLASS, INT. CLS. 20, 37 AND 40.

A.T. COMMUNICATIONS, INC., WOODSTOCK, GA:
1,737,220, PUB. 9-8-1992. INT. CL. 41.

A.W. FABER-CASTELL UNTERNEHMENSVERWALTUNG GMBH & CO., D-8504 STEIN, FED REP GERMANY:
1,736,482, PUB. 9-8-1992. INT. CL. 16.

AB PH. NEDERMAN & CO., S-252 28 HELSINGBORG, SWEDEN:
1,736,370, PUB. 9-8-1992. INT. CL. 11.

ABACUS RESEARCH AND DEVELOPMENT, INC., ALBUQUERQUE, NM:
1,736,329, PUB. 9-8-1992. INT. CL. 9.

ABBOTT & COBB, INC., FEASTERVILLE, PA:
1,737,740, INT. CL. 31.

ABBOTT LABORATORIES, ABBOTT PARK, IL:
1,737,476, INT. CL. 5.

ABN AMRO NORTH AMERICA, INC., CHICAGO, IL FROM LASALLE NATIONAL CORPORATION, CHICAGO, IL:
1,737,031, PUB. 9-8-1992. INT. CL. 36.

ABRANTE, ALBERTO R., MIAMI, FL, MARTILO PRODUCTIONS, INC., NEWARK, NJ:
949,914. REN. 10-19-92. U.S. CL. 46 (INT. CL. 30).

ABSORBENT PRODUCTS, INC., SIMPSONVILLE, SC FROM WEYERHAEUSER COMPANY, TACOMA, WA:
1,736,498, PUB. 6-30-1992. INT. CL. 16.

ACADEMY OF GOLF DYNAMICS, INC., AUSTIN, TX:
1,737,230, PUB. 9-8-1992. INT. CL. 41.

ACAPULCO RESTAURANTS, INC., LONG BEACH, CA:
1,736,817, PUB. 9-8-1992. INT. CL. 29.

ACCRAPLY, INCORPORATED, STOW, OH, INDUSTRIAL METAL PRODUCTS, INC., WAYZATA, MN:
951,297. REN. 10-20-92. U.S. CL. 23 (INT. CL. 7).

ACCU-MED CORPORATION, PLEASANTVILLE, NY:
1,737,553, INT. CL. 10.

ACE SOFTWARE CORPORATION, SAN JOSE, CA:
1,736,211, PUB. 9-8-1992. INT. CL. 9.

ACOUSTIC ENERGY, LTD., LONDON, ENGLAND:
1,736,253, PUB. 9-8-1992. INT. CL. 9.

ACROMED CORPORATION, CLEVELAND, OH:
1,737,554, INT. CL. 10.

ACTION TARGET, INC., PROVO, UT:
1,736,244, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 28.

ACTION TEMPORARY SERVICES, INC., LAKE WORTH, FL:
1,736,960, PUB. 9-8-1992. INT. CL. 35.

ACURIS, INC., PALO ALTO, CA:
1,736,275, PUB. 9-8-1992. INT. CL. 9.

ACUSON CORPORATION, MOUNTAIN VIEW, CA:
1,736,351, PUB. 9-8-1992. INT. CL. 10.

AD-VANTAGE CORP., APPLETON, WI FROM AD-VANTAGE, CORP., APPLETON, WI:
1,736,967, PUB. 6-23-1992. INT. CL. 35.

AD-VANTAGE, CORP.: *See*— AD-VANTAGE CORP..

ADA FEED & SEED, INC., ADA, MN:
1,736,905, PUB. 9-8-1992. INT. CL. 31.

ADAMS RADIO OF PHOENIX, INC., TAMPA, FL:
1,737,093, PUB. 8-4-1992. INT. CL. 38.

ADIA SERVICES, INC., MENLO PARK, CA:
1,736,951, PUB. 9-8-1992. INT. CL. 35.

ADJUVARE, INC., VIRGINIA BEACH, VA:
1,736,302, PUB. 9-8-1992. INT. CL. 9.

ADMINASTAR, INC., INDIANAPOLIS, IN:
1,737,109, PUB. 9-8-1992. INT. CL. 38.

ADOLFO, INC., NEW YORK, NY:
1,736,578, PUB. 9-8-1992. INT. CL. 18.

ADVANCED COATINGS, INC., SINKING SPRING, PA:
1,736,096, PUB. 9-8-1992. INT. CL. 7.

ADVANCED PHYSICIANS PRODUCTS, INC., SANTA BARBARA, CA:
1,737,478, INT. CL. 5.

ADVANCED TELECOMMUNICATIONS CORPORATION, ATLANTA, GA:
1,737,096, PUB. 9-8-1992. INT. CL. 38.

ADVANTAGE EXPRESS, INC., SAN ANTONIO, TX:
1,737,133, PUB. 9-8-1992. INT. CL. 39.

AEGIS RETAIL CORPORATION, WHITE PLAINS, NY:
1,737,245, PUB. 9-8-1992. INT. CL. 42.

AEROBICS AND FITNESS ASSOCIATION OF AMERICA, SHERMAN OAKS, CA:
1,736,342, PUB. 6-23-1992. MULTIPLE CLASS, INT. CLS. 9 AND 25.

AFFILIATED REGIONAL COMMUNICATIONS, LTD., IRVING, TX:
1,696,507, COR. MULTIPLE CLASS, INT. CLS. 38 AND 41.

AG-BAG CORPORATION, WARRENTON, OR:
1,736,657, PUB. 9-8-1992. INT. CL. 22.

AGI CORPORATION, ST. LOUIS PARK, MN:
1,736,107, PUB. 9-8-1992. INT. CL. 8.

AIR NEW ZEALAND LIMITED, AUCKLAND, NEW ZEALAND:
1,736,955, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 35, 39 AND 42.

AKINS, PAUL, SAN DIEGO, CA:
1,736,127, PUB. 9-8-1992. INT. CL. 9.

AKZO CHEMICALS INC., CHICAGO, IL:
1,735,910, PUB. 9-8-1992. INT. CL. 1.

AKZO COATINGS INTERNATIONAL B.V., 2132 HL HOOFDDORP, NETHERLANDS:
1,735,928, PUB. 11-5-1991. INT. CL. 2.

ALAMO RENT-A-CAR, INC., FORT LAUDERDALE, FL:
1,737,125, PUB. 9-8-1992. INT. CL. 39.
1,737,176, PUB. 9-8-1992. INT. CL. 41.

ALBERTA NEWSPRINT COMPANY, EDMONTON, ALBERTA, CANADA:
1,736,473, PUB. 9-8-1992. INT. CL. 16.

ALCON LABORATORIES, INC., FORT WORTH, TX:
1,736,006, PUB. 9-8-1992. INT. CL. 5.

ALEXANDER BINZEL CORPORATION, FREDERICK, MD:
1,736,228, PUB. 9-8-1992. INT. CL. 9.

ALEXANDER JULIAN, INC., NEW YORK, NY:
1,736,676, PUB. 9-8-1992. INT. CL. 25.

ALEXANDER PROUDFOOT COMPANY WORLD HEADQUARTERS, WEST PALM BEACH, FL:
1,736,971, PUB. 9-8-1992. INT. CL. 35.

ALEXIS LICHINE & CO., S. A., BORDEAUX, FRANCE:
1,403,576, CANC. INT. CL. 32.

ALFA-ZETA PHARMA GMBH: *See*—
"ALFA-SAAB" GESELLSCHAFT FUR PRODUKTE UND VERFAHREN ZUR ENTSORGUNG VON OLVERSCHMUTZUNGEN MBH.

ALLERGAN, INC., IRVINE, CA:
1,737,555, INT. CL. 10.

ALLGIRE, JOHN PATRICK, OMAHA, NE, DBA THE MONSTER ZERO BAND:
1,737,177, PUB. 6-16-1992. INT. CL. 41.

ALLIANCE FOR STATE AND LOCAL GOVERNMENT FINANCE, INC.; THE, NEW YORK, NY:
1,357,270, CANC. INT. CL. 41.

ALLIED VAN LINES, INC., NAPERVILLE, IL:
1,737,137, PUB. 9-8-1992. INT. CL. 39.

ALLSTATE LIFE INSURANCE COMPANY, NORTHBROOK, IL:
1,737,032, PUB. 9-8-1992. INT. CL. 36.

ALPHA LOGICA SOCIETE ANONYME, 1050 BRUSSELS, BELGIUM:
1,736,420, PUB. 4-28-1992. MULTIPLE CLASS, INT. CLS. 14, 16, 18, 25, 28 AND 35.

ALRO STEEL CORPORATION, JACKSON, MI:
1,737,818, INT. CL. 6.

ALTANA, INC., MELVILLE, NY:
1,737,458, INT. CL. 5.

ALUSINGEN GMBH, D-7700 SINGEN/HOHENTWIEL, FED REP GERMANY:
1,736,038, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 6, 16 AND 20.

ALVARADO, HELEN KAY, HAYWARD, CA:
1,737,241, PUB. 9-8-1992. INT. CL. 41.

AMALGAMATED SOFTWARE OF NORTH AMERICA, INCORPORATED, BIG BEAR LAKE, CA:
1,736,285, PUB. 9-8-1992. INT. CL. 9.

AMATEUR SOFTBALL ASSOCIATION OF AMERICA, OKLAHOMA CITY, OK:
1,736,725, PUB. 9-8-1992. INT. CL. 25.

AMBOY, INCOPORATED, SYLMAR, CA:
1,735,949, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 3 AND 8.

AMCOR LTD., TEL AVIV 67 891, ISRAEL:
1,736,345, PUB. 9-8-1992. INT. CL. 10.

AMERICAN AIRLINES, INC., FORT WORTH, TX:
1,736,516, PUB. 9-8-1992. INT. CL. 16.

AMERICAN BIRKEBEINER SKI FOUNDATION, INC., HAYWARD, WI:
1,737,174, PUB. 9-8-1992. INT. CL. 41.

AMERICAN BOARD OF OPHTHALMOLOGY, BALA CYNWYD, PA:
1,737,399, PUB. 9-8-1992. U.S. CL. B.

AMERICAN CANCER SOCIETY, INC., ATLANTA, GA:
1,737,369, PUB. 9-8-1992. INT. CL. 42.

AMERICAN COLLEGE OF SURGEONS, CHICAGO, IL:
1,736,449, PUB. 9-8-1992. INT. CL. 16.

AMERICAN COMPRESSED STEEL, INC., KANSAS CITY, MO:
1,737,144, PUB. 9-8-1992. INT. CL. 40.

AMERICAN DIARY QUEEN CORPORATION, MINNEAPOLIS, MN:
1,737,383, PUB. 9-8-1992. INT. CL. 42.

AMERICAN FOOTBALL COACHES RETIREMENT TRUST, ORLANDO, FL:
1,737,029, PUB. 9-8-1992. INT. CL. 36.

AMERICAN GREETINGS CORPORATION, CLEVELAND, OH:
1,737,604, INT. CL. 16.
1,737,757, INT. CL. 35.

AMERICAN HOME PRODUCTS CORPORATION, NEW YORK, NY:
1,736,010, PUB. 7-28-1992. INT. CL. 5.

AMERICAN HORSE PUBLICATIONS, INC., LEXINGTON, KY:
1,737,250, PUB. 9-8-1992. INT. CL. 42.

AMERICAN HOSPITAL ASSOCIATION, CHICAGO, IL:
1,737,266, PUB. 9-8-1992. INT. CL. 42.

AMERICAN LAUNDRY MACHINERY, INC., CINCINNATI, OH:
1,737,664, INT. CL. 25.

AMERICAN MULTI-CINEMA, INC., KANSAS CITY, MO:
1,737,200, PUB. 9-8-1992. INT. CL. 41.

AMERICAN SEATING COMPANY, GRAND RAPIDS, MI:
1,737,647, INT. CL. 20.

AMERICAN SOCIETY OF TRAVEL AGENTS, INC., ALEXANDRIA, VA:
1,737,232, PUB. 9-8-1992. INT. CL. 41.

AMERICAN STANDARD INC., NEW YORK, NY, TRANE COMPANY, THE, LA CROSSE, WI:
951,348. REN. 10-20-92. U.S. CL. 34 (INT. CL. 11).

AMERICAN TAR COMPANY, KENT, WA:
1,735,905, PUB. 5-12-1992. MULTIPLE CLASS, INT. CLS. 1, 2 AND 19.

AMERICAN TELEPHONE AND TELEGRAPH COMPANY, NEW YORK, NY:
1,737,512, INT. CL. 9.
1,737,522, INT. CL. 9.

AMERICAN TELETRONICS LONG DISTANCE, INC., CHICAGO, IL:
1,737,098, PUB. 9-8-1992. INT. CL. 38.

AMERICAN VETERINARY MEDICAL ASSOCIATION, SCHAUMBURG, IL:
1,736,207, PUB. 9-8-1992. INT. CL. 9.
1,736,478, PUB. 9-8-1992. INT. CL. 16.
1,737,187, PUB. 9-8-1992. INT. CL. 41.

AMERICAN WELDING INSTITUTE, KNOXVILLE, TN:
1,737,154, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.
1,737,156, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

AMERICAN YOUTH HOSTELS, INC., WASHINGTON, DC:
1,737,384, PUB. 9-8-1992. INT. CL. 42.

AMERITAS MARKETING CORP., LINCOLN, NE:
1,737,766, INT. CL. 36.

AMETEK, INC., WILMINGTON, DE:
1,736,601, PUB. 9-8-1992. INT. CL. 19.

AMIGOS INC., WASHINGTON, DC:
1,737,341, PUB. 9-8-1992. INT. CL. 42.

AMKUS, INC., DOWNERS GROVE, IL:
1,737,490, INT. CL. 7.

AMOCO OIL COMPANY, CHICAGO, IL:
1,737,134, PUB. 9-8-1992. INT. CL. 39.

ANABOLIC, INC., IRVINE, CA:
1,736,356, PUB. 9-8-1992. INT. CL. 10.

ANACOMP, INC., CARMEL, IN:
1,736,333, PUB. 9-8-1992. INT. CL. 9.

ANCHOR CONTINENTAL, INC., COLUMBIA, SC:
1,736,453, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 16 AND 17.
1,736,495, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 16 AND 41.

ANCHOR FOOD PRODUCTS, INC., APPLETON, WI:
1,736,844, PUB. 9-8-1992. INT. CL. 29.
1,736,845, PUB. 9-8-1992. INT. CL. 29.

ANCO COLLECTOR SUPPLIES, INC., FLORENCE, AL:
1,737,616, INT. CL. 16.
1,737,618, INT. CL. 16.

ANDREW CORPORATION, ORLAND PARK, IL:
1,736,291, PUB. 9-8-1992. INT. CL. 9.

ANDREW CROWE & SONS, INCORPORATED, WARREN, ME:
1,736,786, PUB. 9-8-1992. INT. CL. 28.

ANDY POP TOYS INC., KITCHENER, ONTARIO, CANADA:
1,736,749, PUB. 5-5-1992. INT. CL. 28.

ANNE KABUSHIKI KAISHA, KANAGAWA-KEN, JAPAN, TA ANNE CO., LTD.:
1,737,558, INT. CL. 10.

ANTHONY INDUSTRIES, INC., LOS ANGELES, CA FROM K-2 CORPORATION, VASHON ISLAND, WA:
1,736,575, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 18, 25 AND 28.

ANVIL INDUSTRIES, INCORPORATED, COLUMBUS, IN:
1,736,110, PUB. 9-8-1992. INT. CL. 8.

ANZEN PACIFIC CORPORATION, PORTLAND, OR:
1,736,645, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 21, 29 AND 30.

AP PARTS MANUFACTURING COMPANY, THE, TOLEDO, OH:
1,736,396, PUB. 9-8-1992. INT. CL. 12.

APEX CIRCUITS, INC., CINCINNATI, OH:
1,736,321, PUB. 9-8-1992. INT. CL. 9.

APEX ENVIRONMENTAL, INC., ROCKVILLE, MD:
1,737,375, PUB. 9-8-1992. INT. CL. 42.

APPAREL AMERICA, INC., NEW HAVEN, CT:
1,737,686, INT. CL. 25.

APPAREL ROYALTIES, INC., OMAHA, NE:
1,737,669, INT. CL. 25.

APPLIED LABORATORIES, INC., COLUMBUS, IN:
1,737,409, MULTIPLE CLASS, INT. CLS. 3 AND 5.

APPLIED MEDICAL RESOURCES, INC., LAGUNA HILLS, CA:
1,736,355, PUB. 9-8-1992. INT. CL. 10.

AQUA-LEISURE INDUSTRIES, INC., AVON, MA:
1,737,641, INT. CL. 19.

ARA SERVICES, INC., PHILADELPHIA, PA:
1,737,431, MULTIPLE CLASS, INT. CLS. 37 AND 40.

ARCHIE COMIC PUBLICATIONS, INC., MAMARONECK, NY, CLOSE-UP, INC., NEW YORK, NY:
563,923. REN. 10-22-92. U.S. CL. 38 (INT. CL. 16).

ARISTOPLAY, LTD., ANN ARBOR, MI:
1,736,771, PUB. 9-8-1992. INT. CL. 28.

ARMPRO INC., TEESWATER, ONTARIO, CANADA:
1,737,632, INT. CL. 17.

ARMSTRONG WORLD INDUSTRIES, INC., LANCASTER, PA:
1,736,603, PUB. 9-8-1992. INT. CL. 19.

ARNOLD W. KLEIN, M.D., BEVERLY HILLS, CA:
1,735,973, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 3 AND 5.

ARPELLE, JOURDAN, NEW YORK, NY:
1,737,413, MULTIPLE CLASS, INT. CLS. 35 AND 42.

ARREST - A - PEST, INC., SPRINGFIELD, VA:
1,737,073, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

ARROWHEAD WATER CORP., GREENWICH, CT:
1,736,913, PUB. 9-8-1992. INT. CL. 32.
1,736,914, PUB. 9-8-1992. INT. CL. 32.
1,736,915, PUB. 9-8-1992. INT. CL. 32.

ART INTERNATIONAL, INC., RANDOLPH, NJ:
1,737,139, PUB. 9-8-1992. INT. CL. 40.
1,737,140, PUB. 9-8-1992. INT. CL. 40.

ARTEMIA-SYSTEMS N.V. - S.A., GENT, BELGIUM:
1,736,892, PUB. 9-8-1992. INT. CL. 31.

ARTEMIDE, INC., FARMINGDALE, NY:
1,736,387, PUB. 9-8-1992. INT. CL. 11.

ARTHUR H. THOMAS COMPANY, SWEDESBORO, NJ:
1,736,300, PUB. 9-8-1992. INT. CL. 9.

ARTOGRAPH, INC., MINNEAPOLIS, MN:
1,736,226, PUB. 9-8-1992. INT. CL. 9.

ARTS UNIQ', INC., COOKEVILLE, TN:
1,737,612, INT. CL. 16.

ASCII GROUP, INC., THE, BETHESDA, MD:
1,736,161, PUB. 7-28-1992. INT. CL. 9.
1,736,162, PUB. 6-23-1992. INT. CL. 9.

ASHDUN, INC., FORT LEE, NJ:
1,736,444, PUB. 11-26-1991. INT. CL. 16.

ASHER, SHARON, LONG BEACH, CA:
1,650,921, CANC. INT. CL. 30.

ASHLAND OIL, INC., RUSSELL, KY:
1,735,924, PUB. 9-8-1992. INT. CL. 1.

ASIA TELEVISION LIMITED, HONG KONG:
1,736,440, PUB. 9-8-1992. INT. CL. 16.
1,736,670, PUB. 9-8-1992. INT. CL. 25.
1,736,747, PUB. 9-8-1992. INT. CL. 28.

ASPELL, PATRICK J., SAN ANTONIO, TX, DBA TRUSTEE OF THE PATRICK J. ASPELL, JR. TRUST, A TEXAS TRUST AND ASPELL, DENISE D., SAN ANTONIO, TX, DBA TRUSTEE OF THE PATRICK J. ASPELL, JR. TRUST, A TEXAS TRUST AND HAMMEREN, JUANITA, SAN ANTONIO, TX, DBA TRUSTEE OF THE PATRICK J. ASPELL, JR. TRUST, A TEXAS TRUST:
1,736,480, PUB. 9-8-1992. INT. CL. 16.

ASSOCIATED STATIONERS, INC., ITASCA, IL:
1,736,996, PUB. 9-8-1992. INT. CL. 35.

ASSOCIATES FIRST CAPITAL CORPORATION, IRVING, TX:
1,737,099, PUB. 9-8-1992. INT. CL. 36.

ASYMTOTIC TECHNOLOGIES, INC., CARLSBAD, CA:
1,737,546, INT. CL. 9.

AT PLASTICS INC., NORTH YORK, ONTARIO, CANADA:
1,736,655, PUB. 9-8-1992. INT. CL. 22.

ATARAXIA, INC., BENSALEM, PA:
1,736,527, PUB. 9-8-1992. INT. CL. 16.

ATARI GAMES CORPORATION, MILPITAS, CA:
1,737,531, INT. CL. 9.

ATI INDUSTRIES, INCORPORATED, ESCONDIDO, CA, AEROSPACE TECHNIQUES, INC., ESCONDIDO, CA:
921,520. REN. 10-20-92. U.S. CL. 23 (INT. CL. 7).

AUBURN FARMS, INC., SACRAMENTO, CA:
1,736,884, PUB. 9-8-1992. INT. CL. 30.

AUBURN MANUFACTURING, INC., MECHANIC FALLS, ME:
1,736,559, PUB. 9-8-1992. INT. CL. 17.
1,736,560, PUB. 9-8-1992. INT. CL. 17.
1,736,561, PUB. 9-8-1992. INT. CL. 17.
1,736,661, PUB. 9-8-1992. INT. CL. 24.
1,736,662, PUB. 9-8-1992. INT. CL. 24.

AUDIOVOX CORPORATION, HAUPPAUGE, NY:
1,737,506, INT. CL. 9.

AUNTIE ANNE'S, INC., GAP, PA:
1,736,871, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 30 AND 42.
1,736,872, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 30 AND 42.

AUTOMATION LINK, INC., THE, GRANDVILLE, MI:
1,737,082, PUB. 9-8-1992. INT. CL. 37.

AUTOPOINT, INC., JANESVILLE, WI:
1,736,539, PUB. 9-8-1992. INT. CL. 16.
1,736,540, PUB. 9-8-1992. INT. CL. 16.

AVEMCO CORPORATION, FREDERICK, MD:
1,736,956, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 35, 36 AND 42.

AVIATION MEDIA, INC., NEW YORK, NY:
1,737,550, INT. CL. 9.

AVIVA SPORT INCORPORATED, SAN FRANCISCO, CA:
1,737,718, INT. CL. 28.

AVM, INC., MARION, SC:
1,736,085, PUB. 9-8-1992. INT. CL. 7.

AVON PRODUCTS, INC., NEW YORK, NY:
1,737,453, INT. CL. 3.
1,737,454, INT. CL. 3.

AXO SPORT AMERICA, INC., VALENCIA, CA:
1,737,689, INT. CL. 25.

AXON COMMUNICATIONS, INC., HORSHAM, PA:
1,736,448, PUB. 9-8-1992. INT. CL. 16.

B.A.S.S., INC., MONTGOMERY, AL:
1,736,507, PUB. 9-8-1992. INT. CL. 16.

BABSON BROS. CO., NAPERVILLE, IL:
1,737,477, INT. CL. 5.

BACHMANN INDUSTRIES, INC., PHILADELPHIA, PA:
1,736,238, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 28.
1,736,239, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 28.

BADGER PRODUCTS, INC., WATERLOO, IL:
1,736,738, PUB. 9-8-1992. INT. CL. 26.

BADLER & ASSOCIATES, DEERFIELD, IL:
1,737,653, INT. CL. 20.

BAKKE, MARY L., CAMBRIA, CA:
1,736,886, PUB. 9-8-1992. INT. CL. 31.

BAL-TEC ESTABLISHMENT, FL - 9496 BALZERS, LIECHTENSTEIN:
1,736,148, PUB. 9-8-1992. INT. CL. 9.

BALLY MANUFACTURING CORPORATION, CHICAGO, IL:
1,737,706, INT. CL. 28.

BANCTEC, INC., DALLAS, TX:
1,736,257, PUB. 9-8-1992. INT. CL. 9.

BANE-CLENE CORP., INDIANAPOLIS, IN:
1,737,189, PUB. 9-8-1992. INT. CL. 41.

BANKERS LIFE AND CASUALTY COMPANY, CHICAGO, IL:
1,737,024, PUB. 9-8-1992. INT. CL. 36.

BAODING CITY IRON BALLS FACTORY, BAODING CITY, HEBEI PROVINCE, CHINA:
1,736,753, PUB. 9-8-1992. INT. CL. 28.

BARCOLENE INCORPORATED, HOLBROOK, MA, DBA THE BARCOLENE COMPANY:
1,735,972, PUB. 9-8-1992. INT. CL. 3.

BARINGS PLC, LONDON EC2N 4AE, ENGLAND:
1,737,052, PUB. 9-8-1992. INT. CL. 36.

BATA SHOE COMPANY, INC.: *See*—BETA LIMITED.

BATA SHOE COMPANY, INC., BELCAMP, MD:
1,736,697, PUB. 9-8-1992. INT. CL. 25.

BAUMER FOODS, INC., NEW ORLEANS, LA:
1,736,883, PUB. 9-8-1992. INT. CL. 30.

BAY TECHNICAL ASSOCIATES, INC., BAY SAINT LOUIS, MS:
1,737,498, INT. CL. 9.

BAYBANK HARVARD TRUST COMPANY: *See*—BAYBANKS, INC..

BAYBANKS, INC., BOSTON, MA FROM BAYBANK HARVARD TRUST COMPANY, CAMBRIDGE, MA:
1,737,045, PUB. 9-8-1992. INT. CL. 36.

BAYBANKS, INC., BOSTON, MA:
1,737,049, PUB. 9-8-1992. INT. CL. 36.
1,737,764, INT. CL. 36.

BAYWATCH PRODUCTION COMPANY, THE, LOS ANGELES, CA:
1,737,788, INT. CL. 41.

BBI MARKETING SERVICES, INC., COVINGTON, KY:
1,737,005, PUB. 9-8-1992. INT. CL. 35.

BDH TWO, INC., WILMINGTON, DE, BORDEN, INC., NEW YORK, NY:
921,370. REN. 10-20-92. MULTIPLE CLASS, U.S. CLS. 1 (INT. CL. 17), 5 (INT. CLS. 1, 16 AND 17), 6 (INT. CLS. 1 AND 5), 11 (INT. CLS. 2 AND 16), 20 (INT. CL. 27), 37 (INT. CL. 16), 38 (INT. CL. 16), 42 (INT. CL. 24), 45 (INT. CL. 32) AND 46 (INT. CLS. 29, 30, 31 AND 32).

BEAM OF CANADA INC., OAKVILLE, ONTARIO, L6J 2X7, CANADA:
1,736,154, PUB. 9-8-1992. INT. CL. 9.

BEARNO'S LITTLE SICILY, INC., LOUISVILLE, KY:
1,737,315, PUB. 9-8-1992. INT. CL. 42.

BEATREME FOODS, INC., BELOIT, WI:
1,736,828, PUB. 9-8-1992. INT. CL. 29.

BEAUTRICOT INC., NEW YORK, NY:
1,737,679, INT. CL. 25.

BEAVER PLASTICS LTD., EDMONTON, ALBERTA T5V 1H5, CANADA:
1,736,592, PUB. 9-8-1992. INT. CL. 19.

BECK-ROSS COMMUNICATIONS, INC., ROCKVILLE CENTRE, NY:
1,737,105, PUB. 9-8-1992. INT. CL. 38.

BEDI, RAJINDER SINGH, CHICAGO, IL:
1,737,293, PUB. 9-8-1992. INT. CL. 42.

BEIERSDORF AKTIENGESELLSCHAFT, D-2000 HAMBURG 20, FED REP GERMANY:
1,737,475, INT. CL. 5.

BELIEVERS' CHAPEL, INC., CICERO, NY:
1,737,343, PUB. 9-8-1992. INT. CL. 42.

BELL & HOWELL COMPANY, SKOKIE, IL:
1,737,489, INT. CL. 7.

BELLSOUTH CORPORATION, ATLANTA, GA:
1,736,523, PUB. 9-8-1992. INT. CL. 16.
1,737,769, INT. CL. 38.

BELTON, INC., DAYTON, OH:
1,736,927, PUB. 9-8-1992. INT. CL. 32.

BEN FRANKLIN TECHNOLOGY CENTER OF SOUTH-EASTERN PENNSYLVANIA, PHILADELPHIA, PA:
1,737,033, PUB. 9-8-1992. INT. CL. 36.

BENCHMARK, INC., WINCHESTER, OR:
1,736,766, PUB. 9-8-1992. INT. CL. 28.

BENEFIT DESIGN CONSULTANTS, LTD., MILWAUKEE, WI:
1,737,842, INT. CL. 42.

BENIVES MARREL, 42160 ANDREZIEUZ-BOUTHEON, FRANCE:
1,736,055, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 7 AND 12.

BENJAMIN & MEDWIN, INC., NEW YORK, NY:
1,737,655, INT. CL. 21.

BENSI S.P.A., 15069 SERRAVALLE SCRIVIA (AL), ITALY:
1,736,187, PUB. 9-8-1992. INT. CL. 9.

BERGER, HARVEY, STAMFORD, CT AND BERGER, STUART, STAMFORD, CT:
1,737,328, PUB. 9-8-1992. INT. CL. 42.

BERKEBILE OIL COMPANY, INC., THE, SOMERSET, PA:
1,735,907, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 1, 2, 3, 4 AND 12.

BERKLEY INC., SPIRIT LAKE, IA:
1,736,765, PUB. 6-23-1992. INT. CL. 28.

BERKSHIRE PASTA COMPANY, INC., PITTSFIELD, MA:
1,515,618, CANC. INT. CL. 30.

BERTSCH, RICHARD C., PARAMOUNT, CA:
1,736,225, PUB. 9-8-1992. INT. CL. 9.

BETA LIMITED, DON MILLS (TORONTO), ONTARIO, CANADA FROM BATA SHOE COMPANY, INC., BELCAMP, MD:
1,736,673, PUB. 9-8-1992. INT. CL. 25.

BETHLEHEM STEEL CORPORATION, BETHLEHEM, PA:
1,736,045, PUB. 9-8-1992. INT. CL. 6.

BEVY, INC., BRYAN, OH:
1,737,623, INT. CL. 16.

BEXEN PRESS, CARLSBAD, CA:
1,737,428, MULTIPLE CLASS, INT. CLS. 16 AND 41.

BIAGGI, MICHELE, 6512 GIUBIASCO, SWITZERLAND:
1,736,724, PUB. 9-8-1992. INT. CL. 25.

BIAGIOTTI EXPORT S.P.A., 00187 ROMA, ITALY:
1,736,442, PUB. 9-8-1992. INT. CL. 16.

BIBLE IMPACT MINISTRIES, INC., SALINA, KS:
1,737,185, PUB. 9-8-1992. INT. CL. 41.

BIC CORPORATION, MILFORD, CT:
1,737,621, INT. CL. 16.

BICYCLE FRANCHISORS, INC., WEST PALM BEACH, FL, DBA A.J. BARNES BICYCLE EMPORIUM:
1,736,966, PUB. 2-4-1992. INT. CL. 35.

BIDSAL, SHAHRAM, BEVERLY HILLS, CA:
1,736,195, PUB. 9-8-1992. INT. CL. 9.

BIEBER-SCHNEIDER, RICHARD, COCHRANVILLE, PA, DBA LIFE CHRONICLES:
1,737,798, INT. CL. 42.

BIG BROTHERS/BIG SISTERS OF AMERICA, PHILADELPHIA, PA:
1,737,030, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 36 AND 41.

BIG ISLAND SPORTSWEAR, GARDENA, CA:
1,736,706, PUB. 9-8-1992. INT. CL. 25.

BILL COMMUNICATIONS, INC., NEW YORK, NY:
1,737,206, PUB. 9-8-1992. INT. CL. 41.

BILLIAN PUBLISHING, INC., ATLANTA, GA:
1,736,486, PUB. 9-8-1992. INT. CL. 16.

BILLINGSLEY, KATRINA A., NEW YORK, NY, DBA TRUSTEE OF THE OPERATION SUPPORT TRUST, A NOT-FOR-PROFIT TRUST OF NEW YORK AND WHITE, WILLIAM B., NEW YORK, NY, DBA TRUSTEE OF THE OPERATION SUPPORT TRUST, A NOT-FOR-PROFIT TRUST OF NEW YORK AND O'NEILL, TIMOTHY Q., NEW YORK, NY, DBA TRUSTEE OF THE OPERATION SUPPORT TRUST, A NOT-FOR-PROFIT TRUST OF NEW YORK AND YONCE, CLIFFORD MILLER, NEW YORK, NY, DBA TRUSTEE OF THE OPERATION SUPPORT TRUST, A NOT-FOR-PROFIT TRUST OF NEW YORK:
1,737,036, PUB. 9-8-1992. INT. CL. 36.

BILLY GOAT INDUSTRIES, INC., LEE'S SUMMIT, MO:
1,736,205, PUB. 9-8-1992. INT. CL. 9.

BIO CLINIC CORPORATION, ONTARIO, CA:
1,737,430, MULTIPLE CLASS, INT. CLS. 20 AND 24.

BIOBOTTOMS, PETALUMA, CA:
1,736,728, PUB. 9-8-1992. INT. CL. 25.

BIOLITE, INC., BRYAN, TX:
1,736,894, PUB. 9-8-1992. INT. CL. 31.

BISCUITERIE DE LA TOUR D'ALBON, 26140 ANNEYRON, FRANCE:
1,736,852, PUB. 9-8-1992. INT. CL. 30.

BLACK & DECKER CORPORATION, THE, TOWSON, MD:
1,662,912, AM. INT. CL. 7.

BLESSING, CHRISTINA, HOUSTON, TX:
1,737,269, PUB. 9-8-1992. INT. CL. 42.

BLOCK SYSTEMS, INC., BROOKLYN PARK, MN:
1,737,833, INT. CL. 19.

BLOCKBUSTER ENTERTAINMENT CORPORATION, FORT LAUDERDALE, FL:
1,736,470, PUB. 9-8-1992. INT. CL. 16.

BLUCHER GMBH, D-4006 ERKRATH, FED REP GERMANY:
1,736,139, PUB. 9-8-1992. INT. CL. 9.

BOBBY Q'S, INC., GRAND RAPIDS, MI:
1,737,344, PUB. 9-8-1992. INT. CL. 42.

BOEHRINGER INGELHEIM BACKMITTEL GMBH, D-6507 INGELHEIM AM RHEIN, FED REP GERMANY:
1,737,735, INT. CL. 30.

BOEHRINGER INGELHEIM FRANCE, 75016 PARIS, FRANCE:
1,736,013, PUB. 9-8-1992. INT. CL. 5.

BOEHRINGER MANNHEIM CORPORATION, INDIANAPOLIS, IN:
1,735,919, PUB. 9-8-1992. INT. CL. 1.

BON MANGE', INC., DAVIS, CA:
1,736,016, PUB. 9-8-1992. INT. CL. 5.

BONNEVILLE MICROELECTRONICS, INC., SALT LAKE CITY, UT:
1,736,337, PUB. 9-8-1992. INT. CL. 9.

BOOTS COMPANY PLC, THE, NOTTINGHAM NG2 3AA, ENGLAND:
1,736,011, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 5 AND 30.

BOREN, JOHN P., HOUSTON, TX:
1,737,694, INT. CL. 28.

BORLAS SALES CORP., AVENEL, NJ:
1,670,702, COR. MULTIPLE CLASS, INT. CLS. 9 AND 11.

BOSTON RED SOX BASEBALL CLUB LIMITED PARTNERSHIP, BOSTON, MA:
1,736,679, PUB. 9-8-1992. INT. CL. 25.

BOTANICAL LABORATORIES, INC., BELLINGHAM, WA:
1,736,020, PUB. 9-8-1992. INT. CL. 5.

BOUGHEY, KENNETH, LAURENS, IA, DBA KEPA MFG.:
1,736,384, PUB. 9-8-1992. INT. CL. 11.

BOWSER, JOHN E., III, POWAY, CA AND BOWSER, DEBRA E., POWAY, CA:
1,736,633, PUB. 9-8-1992. INT. CL. 20.

BOYD COFFEE COMPANY, PORTLAND, OR:
1,435,161, CANC. INT. CL. 22.

BRAD MARKOFF INDUSTRIES, INC., NORTH HOLLYWOOD, CA:
1,671,758, COR. MULTIPLE CLASS, INT. CLS. 18 AND 22.

BRADFORD INDUSTRIES, INC., LOWELL, MA:
1,736,556, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 17 AND 24.

BRAKEBUSH BROTHERS, INC., WESTFIELD, WI:
1,736,835, PUB. 9-8-1992. INT. CL. 29.

BRANDIMIST, INC., DECATUR, GA, WILLIAMS, JAMES P., BROOKLYN, NY, DBA DU RON DISTILLING AND EXTRACT COMPANY:
88,988. REN. 10-19-92. U.S. CL. 45 (INT. CL. 32).

BRASS-CRAFT MANUFACTURING COMPANY, SOUTHFIELD, MI:
1,736,029, PUB. 9-8-1992. INT. CL. 6.

BREATH BUSTER F-3/U.S.A. INC., ROCHESTER, NY:
1,736,874, PUB. 9-8-1992. INT. CL. 30.

BRENNAN'S, INC., NEW ORLEANS, LA FROM TJO, INC., NEW ORLEANS, LA:
1,737,246, PUB. 9-8-1992. INT. CL. 42.

BRICKELL FINANCIAL SERVICES-MOTOR CLUB, INC., CORAL GABLES, FL, DBA ROAD AMERICA MOTOR CLUB:
1,737,800, INT. CL. 42.

BRIDGESTONE/FIRESTONE, INC., AKRON, OH:
1,737,583, INT. CL. 12.

BRISTOL-MYERS SQUIBB COMPANY, NEW YORK, NY:
1,737,468, INT. CL. 5.

BRONSON PHARMACEUTICALS, LA CANADA FLINTRIDGE, CA:
1,736,003, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 5 AND 30.

BROOKS FURNITURE MFG., INC., TAZEWELL, TN:
1,736,631, PUB. 9-8-1992. INT. CL. 20.

BROWN & WILLIAMSON TOBACCO CORPORATION, LOUISVILLE, KY, DBA KOHL'S DEPARTMENT STORES:
1,334,455, CANC. INT. CL. 25.
1,348,116, CANC. INT. CL. 25.

BROWN BEAR CORPORATION, CORNING, IA, DBA BROWN BEAR CORP.:
1,736,075, PUB. 9-8-1992. INT. CL. 7.

BROWN BEAR CORPORATION, CORNING, IA:
1,736,703, PUB. 9-8-1992. INT. CL. 25.

BRYN MAWR REHABILITATION HOSPITAL, MALVERN, PA:
1,737,278, PUB. 9-8-1992. INT. CL. 42.
1,737,279, PUB. 9-8-1992. INT. CL. 42.

BS&B SAFETY SYSTEMS, INC., TULSA, OK:
1,736,047, PUB. 9-8-1992. INT. CL. 6.

BUCK KNIVES, INC., EL CAJON, CA:
1,736,636, PUB. 9-8-1992. INT. CL. 20.

BUCK-L-ITS MARKETING, INC., BLOOMFIELD, NJ:
1,737,680, INT. CL. 25.
1,737,693, INT. CL. 26.

BUCKS COUNTY NUT COMPANY, LANGHORNE, PA:
1,736,803, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

BUMBLE BEE SEAFOODS, INC., SAN DIEGO, CA:
1,736,830, PUB. 9-8-1992. INT. CL. 29.

BURBERRYS LIMITED, LONDON, SW1Y 4DQ, ENGLAND:
1,735,946, PUB. 9-8-1992. INT. CL. 3.

BURKE INDUSTRIES, INC., SAN JOSE, CA:
1,737,636, INT. CL. 19.

BURLINGTON INDUSTRIES, INC., GREENSBORO, NC:
1,736,666, PUB. 9-8-1992. INT. CL. 24.

BUSINESS GUIDES, INC., TAMPA, FL:
1,736,471, PUB. 6-30-1992. INT. CL. 16.

BUSINESS INFORMATION ANALYSIS CORPORATION, NARBERTH, PA, DBA GENE SHORE ASSOCIATES:
1,736,973, PUB. 9-8-1992. INT. CL. 35.

BUSINESS SPOTLIGHT, INC., ALBUQUERQUE, NM:
1,449,643, CANC. INT. CL. 16.

BUTTENWIESER, LAWRENCE B., NEW YORK, NY, DBA TRUSTEE OF THE RODGERS FAMILY TRUST, A TRUST OF NEW YORK AND DBA TRUSTEE OF THE DOROTHY F. RODGERS JANUARY 1, 1990 TRUST, A TRUST OF NEW YORK AND RODGERS, DOROTHY F., NEW YORK, NY, DBA TRUSTEE OF THE RODGERS FAMILY TRUST, A TRUST OF NEW YORK AND DBA TRUSTEE OF THE DOROTHY F. RODGERS JANUARY 1, 1990 TRUST, A TRUST OF NEW YORK AND HAMMERSTEIN, WILLIAM, NEW YORK, NY, DBA EXECUTORS OF THE ESTATE OF OSCAR HAMMERSTEIN II, AN ESTATE OF NEW YORK AND ZIMET, PHILIP, NEW YORK, NY, DBA EXECUTOR OF THE ESTATE OF OSCAR HAMMERSTEIN II, AN ESTATE OF NEW YORK:
1,736,241, PUB. 9-8-1992. INT. CL. 9.

BUTTREY FOOD AND DRUG COMPANY, GREAT FALLS, MO FROM SKAGGS ALPHA BETA, INC., SALT LAKE CITY, UT:
1,736,805, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

C U SERVICES CORPORATION, BLOOMINGTON, MN:
1,736,981, PUB. 9-8-1992. INT. CL. 35.

C. BREWER AND COMPANY, LIMITED, HONOLULU, HI:
1,737,736, INT. CL. 30.

C. FASSINGER & SONS MANUFACTURING COMPANY, NEW CASTLE, PA:
1,736,405, PUB. 9-8-1992. INT. CL. 12.

C.C.A.A. - CENTRO DE CULTURA ANGLO AMERICANA LTDA, RIO DE JANEIRO - RJ, BRAZIL:
1,737,208, PUB. 9-8-1992. INT. CL. 41.

C.E. GLEW DATA SERVICES, INC., WELLESLEY, MA, DBA CEG SYSTEMS:
1,736,232, PUB. 9-8-1992. INT. CL. 9.

C.P.M.S. LIMITED, BERKSHIRE S16 2HS, ENGLAND:
1,737,494, INT. CL. 9.

C.R. BARD, INC., MURRAY HILL, NJ:
1,737,563, INT. CL. 10.

CABLE & WIRELESS COMMUNICATIONS, INC., VIENNA, VA:
1,737,100, PUB. 9-8-1992. INT. CL. 38.

CABOT CORPORATION: *See*—
CABOT SAFETY CORPORATION.

CABOT MEDICAL CORPORATION, LANGHORNE, PA:
1,737,551, INT. CL. 10.

CABOT SAFETY CORPORATION, SOUTHBRIDGE, MA FROM CABOT CORPORATION, WALTHAM, MA:
1,736,344, PUB. 7-21-1992. INT. CL. 10.

CAFE ENTREPRENEURS, INC., WASHINGTON, DC:
1,737,249, PUB. 7-14-1992. INT. CL. 42.

CALIFORNIA ELECTRIC, SAN DIEGO, CA:
1,737,768, INT. CL. 38.

CALIFORNIA EXPOSITION AND STATE FAIR, SACRAMENTO, CA:
1,737,218, PUB. 9-8-1992. INT. CL. 41.

CALIFORNIA NATURAL, INC., RIVERDALE, MD:
1,735,952, PUB. 12-17-1991. INT. CL. 3.

CALIFORNIA SWIMWEAR COMPANY, INC., LOS ANGELES, CA:
1,736,717, PUB. 9-8-1992. INT. CL. 25.

CALIZ APPAREL CORPORATION, LOS ANGELES, CA FROM STEWART SPORTSWEAR, INC., BELL GARDENS, CA:
1,736,675, PUB. 7-7-1992. INT. CL. 25.

CALLADIUM CORPORATION, WYLIE, TX:
1,736,481, PUB. 9-8-1992. INT. CL. 16.

CAMARGUE YACHT CO., LTD., KAOHSIUNG, TAIWAN:
1,737,823, INT. CL. 12.

CAMDEN INDUSTRIES, INC., LOS ANGELES, CA:
1,737,639, INT. CL. 19.

CAMEL MANUFACTURING COMPANY, KNOXVILLE, TN:
1,737,297, PUB. 9-8-1992. INT. CL. 42.

CAMP COAST TO COAST, INC., ENGLEWOOD, CO:
1,737,401, PUB. 9-8-1992. U.S. CL. B.

CAMPBELL, GEOFF, PALO ALTO, CA, DBA YELLOW BITS CO.:
1,737,513, INT. CL. 9.

CAMTEX FABRICS LIMITED, WORKINGTON, CUMBRIA CA14 4JJ, ENGLAND:
1,736,660, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 24 AND 25.

CANADA COUPLING INC., VANCOUVER, BRITISH COLUMBIA V5Y 1L3, CANADA:
1,737,482, INT. CL. 6.

CANDIDO MIRO, S.A., ALCOY, ALICANTE, SPAIN:
1,737,732, INT. CL. 29.

CANON KABUSHIKI KAISHA, OHTA-KU, TOKYO, JAPAN:
1,736,326, PUB. 9-8-1992. INT. CL. 9.

CAOUTCHOUC MANUFACTURE ET PLASTIQUES, 78000 VERSAILLES, FRANCE:
1,736,755, PUB. 6-2-1992. INT. CL. 28.

CAPE MENTELLE VINEYARDS LTD., MARGARET RIVER - WESTERN AUSTRALIA 6285, AUSTRALIA:
1,737,748, INT. CL. 33.

CAPITAL CITY DISTRIBUTION, INC., MADISON, WI:
1,736,487, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 16 AND 42.
1,737,829, INT. CL. 16.

CAPITAL CONSULTANTS, INC., PORTLAND, OR:
1,737,063, PUB. 9-8-1992. INT. CL. 36.

CARIBBEAN FRANCHISE COMPANY, INC., POMPANO BEACH, FL:
1,736,985, PUB. 9-8-1992. INT. CL. 35.

CARLSON MARKETING GROUP, INC., MINNEAPOLIS, MN:
1,737,423, MULTIPLE CLASS, INT. CLS. 35, 39, 41 AND 42.

CARLTON AND UNITED BREWERIES LIMITED, CARLTON, VICTORIA, 3053, AUSTRALIA:
1,736,911, PUB. 9-8-1992. INT. CL. 32.

CARNEVALE, INC., MEMPHIS, TN:
1,735,979, PUB. 9-8-1992. INT. CL. 3.

CAROL FARMER ASSOCIATES, HIGHLAND BEACH, FL:
1,737,008, PUB. 9-8-1992. INT. CL. 35.

CASA COLINA, INC., POMONA, CA:
1,737,389, PUB. 9-8-1992. INT. CL. 42.

CASA VINICOLA ALFREDO PRUNOTTO DI COLLA & FILIBERTI S.P.A., 12051 ALBA, CUNBO, ITALY:
1,736,932, PUB. 9-8-1992. INT. CL. 33.

CASIANO COMMUNICATIONS INC., SAN JUAN, PUERTO RICO:
1,737,213, PUB. 9-8-1992. INT. CL. 41.

CASIO KEISANKI KABUSHIKI KAISHA, SHINJUKU-KU, TOKYO, JAPAN, DBA CASIO COMPUTER CO., LTD.:
1,737,998, INT. CL. 14.

CATHERINE L. CONNELL, JENNIFER J. GABEL AND JAMES D. MILLER PARTNERSHIP, THE, BIRMINGHAM, MI:
1,737,240, PUB. 9-8-1992. INT. CL. 41.

CATHOLIC VOICE OF AMERICA, INC., ALEXANDRIA, VA:
1,737,223, PUB. 9-8-1992. INT. CL. 41.

CAVINESS WOODWORKING COMPANY, INC., CALHOUN CITY, MS, DBA LEATHERWOOD MFG. CO.:
1,736,408, PUB. 9-8-1992. INT. CL. 12.

CBORD GROUP, INC., THE, ITHACA, NY:
1,736,317, PUB. 9-8-1992. INT. CL. 9.

CDC TECHNOLOGIES, INC., OXFORD, CT:
1,736,347, PUB. 9-8-1992. INT. CL. 10.

CDI POWER SYSTEMS GROUP, INC., JACKSONVILLE, FL:
1,737,311, PUB. 9-8-1992. INT. CL. 42.

CELINE, 75008 PARIS, FRANCE:
1,736,690, PUB. 9-8-1992. INT. CL. 25.

CELLPRO, INCORPORATED, BOTHELL, WA:
1,737,414, MULTIPLE CLASS, INT. CLS. 9 AND 10.

CELTIC LIFE INSURANCE COMPANY, CHICAGO, IL:
1,737,047, PUB. 9-8-1992. INT. CL. 36.

CENTER FOR CRIMINAL JUSTICE STUDIES, WASHINGTON, DC:
1,736,970, PUB. 9-8-1992. INT. CL. 35.

CENTEX REAL ESTATE CORPORATION, DALLAS, TX, DBA "FOX & JACOBS":
1,737,089, PUB. 9-8-1992. INT. CL. 37.

CENTRAL EAST AG SUPPLY, INC., ROCKY MOUNT, NC:
1,735,912, PUB. 9-8-1992. INT. CL. 1.

CENTURY PUBLISHING COMPANY, EVANSTON, IL:
1,737,830, INT. CL. 16.

CETAC TECHNOLOGIES INC., OMAHA, NE:
1,737,543, INT. CL. 9.

CF INTELLECTUAL PROPERTY LIMITED PARTNERSHIP, WETHERSFIELD, CT, COLT'S INC., HARTFORD, CT:
926,372. REN. 10-20-92. U.S. CL. 9 (INT. CL. 13).

CHAIN & CHARM, INC., LOS ANGELES, CA FROM CHAIN & CHARM MANUFACTURER, LOS ANGELES, CA:
1,737,593, INT. CL. 14.

CHAMBERS BELT COMPANY, PHOENIX, AZ:
1,736,721, PUB. 9-8-1992. INT. CL. 25.

CHAMPAGNE ALBERTO VALDIVIESO S.A., SANTIAGO, CHILE:
1,736,936, PUB. 9-8-1992. INT. CL. 33.

CHAMPION COOLER CORPORATION, DENISON, TX:
1,736,386, PUB. 9-8-1992. INT. CL. 11.

CHANDLER ASSOCIATES INC., ROCKVILLE, MD:
1,736,305, PUB. 9-8-1992. INT. CL. 9.

CHANNEL HOME CENTERS, INC., WHIPPANY, NJ:
1,737,382, PUB. 9-8-1992. INT. CL. 42.

CHAPMAN, FRANK M., GLENDALE, CA, DBA CHAPMAN PUBLICATION SERVICES:
1,737,615, INT. CL. 16.

CHARIOT EAGLE, INC., OCALA, FL:
1,736,600, PUB. 9-8-1992. INT. CL. 19.

CHARLES AND SUSAN HINKLE, KING CITY, CA:
1,736,579, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 18, 25, 29, 30 AND 31.

CHARLES RIVER ASSOCIATES INCORPORATED, BOSTON, MA:
1,736,946, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 35 AND 36.

CHARMING SHARK TROPICAL ACCESSORIES, INC., SARASOTA, FL:
1,736,429, PUB. 9-8-1992. INT. CL. 14.

CHAUVIN INTERNATIONAL LTD., LOS ANGELES, CA:
1,737,405, MULTIPLE CLASS, INT. CLS. 25 AND 28.

CHEMISCHE FABRIK GRUENAU GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG (GMBH), 7918 ILLERTISSEN, FED REP GERMANY:
1,735,918, PUB. 9-8-1992. INT. CL. 1.

CHEMISCHE FABRIK SCHWEIZER-EFFAX GMBH, 6140 BENSHEIM, AUERBACH, FED REP GERMANY:
1,737,816, INT. CL. 3.

CHERRYBROOK DISTRIBUTORS CO., INC., BROADWAY, NJ:
1,737,368, PUB. 9-8-1992. INT. CL. 42.

CHESTERBROOK EDUCATIONAL PUBLISHERS, INC., PAOLI, PA:
1,736,328, PUB. 9-8-1992. INT. CL. 9.

CHI-CHI'S, INC., LOUISVILLE, KY:
1,737,812, INT. CL. 42.

CHICAGO INSTITUTE FOR TRAINING AND DEVELOPMENT, THE, CHICAGO, IL:
1,737,211, PUB. 9-8-1992. INT. CL. 41.

CHICAGO YACHT CLUB, CHICAGO, IL:
1,737,205, PUB. 9-8-1992. INT. CL. 41.

CHILD DREAMS, INC., STUDIO CITY, CA:
1,737,309, PUB. 7-14-1992. INT. CL. 42.

CHILDREN'S T.U., INC., MUSKEGON, MI:
1,736,723, PUB. 9-8-1992. INT. CL. 25.

CHILDREN'S WORLD LEARNING CENTERS, INC., GOLDEN, CO:
1,737,427, MULTIPLE CLASS, INT. CLS. 41 AND 42.

CHIMNEY ROCK HOSPITALITY, INC., HOUSTON, TX:
1,737,373, PUB. 9-8-1992. INT. CL. 42.

CHIP UNTERNEHMENSBERATUNG GMBH, 800 MUNICH 19, FED REP GERMANY:
1,736,224, PUB. 9-8-1992. INT. CL. 9.

CHIQUITA BRANDS, INC., CINCINNATI, OH:
1,736,841, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

CHOCK FULL O' NUTS CORP., NEW YORK, NY:
1,736,859, PUB. 9-8-1992. INT. CL. 30.

CHOCOLATE GROUP, INC., THE, CARLSTADT, NJ, CITRUS PRODUCTS COMPANY, CHICAGO 11, IL:
563,079. REN. 10-20-92. U.S. CL. 45 (INT. CL. 32).

CHURCH & DWIGHT CO., INC., PRINCETON, NJ:
1,737,461, INT. CL. 5.

CIBA-GEIGY CORPORATION, ARDSLEY, NY:
1,736,538, PUB. 9-8-1992. INT. CL. 16.
1,737,251, PUB. 9-8-1992. INT. CL. 42.

CINCOM SYSTEMS, INC.: *See*— SYSTEMS CENTER, INC..

CIRCLE Y OF YOAKUM, TEXAS, YOAKUM, TX:
1,736,677, PUB. 9-8-1992. INT. CL. 25.

CIRCUITS MAXIMUS COMPANY, INC., ARLINGTON, VA:
1,736,189, PUB. 9-8-1992. INT. CL. 9.

CIRQON TECHNOLOGIES CORPORATION, GURNEE, IL:
1,736,179, PUB. 9-8-1992. INT. CL. 9.

CITGO PETROLEUM CORPORATION, TULSA, OK:
1,737,087, PUB. 9-8-1992. INT. CL. 37.

CITICORP, NEW YORK, NY:
1,737,004, PUB. 9-8-1992. INT. CL. 35.

CITIZEN TOKEI KABUSHIKI KAISHA, SHINJUKU-KU, TOKYO, JAPAN, TA CITIZEN WATCH CO., LTD.:
1,737,514, INT. CL. 9.

CITY OF ATLANTA BUREAU OF CULTURAL AFFAIRS, ATLANTA, GA:
1,737,840, INT. CL. 41.

CLAIRSON INTERNATIONAL CORPORATION, LOUISVILLE, KY:
1,736,208, PUB. 9-8-1992. INT. CL. 9.

CLARK-CUTLER-MCDERMOTT CO., FRANKLIN, MA:
1,736,588, PUB. 9-8-1992. INT. CL. 16.

CLARKSON UNIVERSITY, POTSDAM, NY:
1,736,708, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 25 AND 41.

CLEO INC, MEMPHIS, TN:
1,737,614, INT. CL. 16.

CLEVELAND CHAIR COMPANY, CLEVELAND, TN, DBA CATNAPPER:
1,736,622, PUB. 9-8-1992. INT. CL. 20.

CLEVELAND MACHINE CONTROLS, INC., CLEVELAND, OH:
1,736,080, PUB. 9-8-1992. INT. CL. 7.

CLIFFORD CLASSIQUE, NEWTON, MA:
1,735,939, PUB. 9-8-1992. INT. CL. 3.

CLINIC SHOE COMPANY, THE, AURORA, MO:
1,736,734, PUB. 9-8-1992. INT. CL. 25.

CLM/SYSTEMS, INC., TAMPA, FL:
1,737,361, PUB. 9-8-1992. INT. CL. 42.

CLUETT PEABODY ENTERPRISES, INC., WILMINGTON, DE:
1,736,718, PUB. 9-8-1992. INT. CL. 25.

CLYDE INDUSTRIES LIMITED, NORTH SYDNEY, NEW SOUTH WALES, 2060, AUSTRALIA:
1,650,494, COR. MULTIPLE CLASS, INT. CLS. 1, 2, 3, 5, 6, 7, 9, 11, 12, 19, 20, 21, 24, 27, 37, 39 AND 42.

CMG HEALTH, INC., OWINGS MILLS, MD:
1,737,838, INT. CL. 35.

COASTAL CORPORATION, THE, HOUSTON, TX:
1,737,135, PUB. 9-8-1992. INT. CL. 39.

COBALT BLUE, INC., ROSWELL, GA FROM LIGHTFOOT & ASSOCIATES, INC., SAN JOSE, CA, DBA COBALT BLUE:
1,736,149, PUB. 9-8-1992. INT. CL. 9.

COBRA GOLF INCORPORATED, II, CARLSBAD, CA:
1,736,787, PUB. 9-8-1992. INT. CL. 28.

COCA-COLA COMPANY, THE, ATLANTA, GA:
1,736,776, PUB. 9-8-1992. INT. CL. 28.
1,736,923, PUB. 9-8-1992. INT. CL. 32.

COIFFEURS I COPPOLA DI ALDO E ANTONIO COPPOLA S.N.C., 20124 MILAN, ITALY:
1,735,948, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 3, 9, 21 AND 42.

COKNOWLEDGE, INC., WESTPORT, CT:
1,737,013, PUB. 9-8-1992. INT. CL. 35.

COLAS, 92100 BOULOGNE-BILLANCOURT, FRANCE:
1,736,589, PUB. 9-8-1992. INT. CL. 19.

COLDWELL, BANKER & COMPANY, CHICAGO, IL:
1,736,953, PUB. 9-8-1992. INT. CL. 35.
1,737,040, PUB. 9-8-1992. INT. CL. 36.

COLE HAAN, YARMOUTH, ME:
1,737,633, INT. CL. 18.

COLEMAN COMPANY, INC., THE, WICHITA, KS FROM COLEMAN COMPANY, INC., THE, WICHITA, KS:
1,736,616, PUB. 6-30-1992. INT. CL. 20.

COLEMAN COMPANY, INC., THE: *See*— COLEMAN COMPANY, INC., THE.

COLLABORATIVE TECHNOLOGIES CORPORATION, AUSTIN, TX:
1,736,277, PUB. 9-8-1992. INT. CL. 9.

COLLECTION MANAGEMENT COMPANY, PITTSBURGH, PA:
1,737,025, PUB. 8-11-1992. INT. CL. 36.

COLLECTOR'S DREAM SPORTS CARDS, DENVER, NC:
1,737,338, PUB. 9-8-1992. INT. CL. 42.

COLLEGE ENTRANCE EXAMINATION BOARD, NEW YORK, NY:
1,737,831, INT. CL. 16.

COLLEGE PROSPECTS OF AMERICA, INC., LOGAN, OH:
1,737,372, PUB. 9-8-1992. INT. CL. 42.

COLLIMATED HOLES, INC., CAMPBELL, CA, DBA PRO/VISION-DIS:
1,737,565, INT. CL. 10.

COLONIAL PARKING, INC., WASHINGTON, DC:
1,737,773, INT. CL. 39.

COLOR GRAPHICS, INC., NEWPORT NEWS, VA:
1,737,141, PUB. 9-8-1992. INT. CL. 40.

COLORADO MEMORY SYSTEMS, INC., LOVELAND, CO:
1,736,245, PUB. 9-8-1992. INT. CL. 9.

COLORADO SKI COUNTRY USA, INC., DENVER, CO:
1,737,366, PUB. 9-8-1992. INT. CL. 42.

COLT'S MANUFACTURING COMPANY INC., WEST HARTFORD, CT:
1,737,692, INT. CL. 26.

COLTEC INDUSTRIES INC, NEW YORK, NY:
1,737,584, INT. CL. 12.

COLUMBUS TRADING CORP., NEW YORK, NY:
1,737,596, INT. CL. 14.

COMMAND COMMUNICATIONS, INC., AURORA, CO:
1,737,515, INT. CL. 9.

COMMUNICATIONS INFOGRAPHIQUES MAC GREGOR INC., MONTREAL, QUEBEC, CANADA:
1,736,137, PUB. 9-8-1992. INT. CL. 9.

COMMUNICATIONS SPECIALTIES, INC., HAUPPAUGE, NY:
1,736,324, PUB. 9-8-1992. INT. CL. 9.
1,736,325, PUB. 9-8-1992. INT. CL. 9.

COMPAC MICROELECTRONICS INC., FREMONT, CA:
1,736,303, PUB. 9-8-1992. INT. CL. 9.

COMPAGNIE PLASTIC OMNIUM, 69007 LYON, FRANCE:
1,736,763, PUB. 9-8-1992. INT. CL. 28.

COMPANIA POZUELO HNOS., S.A., CENTRO COLON, SAN JOSE, COSTA RICA:
1,736,882, PUB. 9-8-1992. INT. CL. 30.

COMPLETE, INCORPORATED, HUNTINGDON VALLEY, PA:
1,025,677, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 42.

COMPUCABLE MARKETING SYSTEMS, INC., MARLTON, NJ:
1,736,521, PUB. 9-8-1992. INT. CL. 16.

COMPULIT, INC., ADA, MI:
1,737,000, PUB. 9-8-1992. INT. CL. 35.

COMPUSIST, INC., DRYDEN, NY:
1,736,281, PUB. 9-8-1992. INT. CL. 9.

COMPUTATIONAL MECHANICS CORPORATION, KNOXVILLE, TN:
1,736,183, PUB. 9-8-1992. INT. CL. 9.

COMSEARCH, INC., EAST PROVIDENCE, RI:
1,736,299, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 35.
1,736,998, PUB. 9-8-1992. INT. CL. 35.

CONCENTRIC TECHNOLOGIES INC., RESTON, VA:
1,737,507, INT. CL. 9.

CONCEPT INDUSTRIES, INC., WHITTIER, CA:
1,736,319, PUB. 9-8-1992. INT. CL. 9.

CONCEPT MAN LIMITED: *See*—
RIVER ISLAND CLOTHING CO. LTD..

CONECTA GESELLSCHAFT FUR ORGANISATIONSENTWICKLUNG UND ARBEITSPSYCHOLOGIE M.B.H, 1190 VIENNA, AUSTRIA:
1,736,954, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 35, 41 AND 42.

CONGREGATION OF PRIESTS OF THE SACRED HEART, THE, CHAMBERLAIN, SD, DBA THE ST. JOSEPH INDIAN SCHOOL:
1,737,165, PUB. 9-8-1992. INT. CL. 41.

CONOPCO, INC., LISLE, IL, DBA VAN DEN BERGH FOODS COMPANY:
1,735,897, PUB. 9-8-1992. INT. CL. 1.

CONOPCO, INC., NEW YORK, NY, DBA ELIZABETH ARDEN CO.:
1,736,689, PUB. 9-8-1992. INT. CL. 25.

CONSOLIDATED RAIL CORPORATION, PHILADELPHIA, PA:
1,736,112, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 8, 9, 14, 16, 18, 21, 24, 25 AND 28.

CONSOLIDATED SPECIALTY MANUFACTURING CORP., HOUSTON, TX:
1,736,043, PUB. 9-8-1992. INT. CL. 6.

CONSORZIO REGIONALE DEL FORMAGGIO MONTASIO, 33030 RIVOLTO DI CODROIPO (UD), ITALY:
1,736,801, PUB. 9-8-1992. INT. CL. 29.

CONSUMER PROGRAMS INCORPORATED, ST. LOUIS, MO:
1,737,805, INT. CL. 42.

CONTERM CONSOLIDATION SERVICES (USA), INC., LONG BEACH, CA:
1,737,136, PUB. 9-8-1992. INT. CL. 39.

CONTRACTORS WARDROBE, INC., SANTA CLARITA, CA:
1,736,637, PUB. 9-8-1992. INT. CL. 20.

CONTROL VISION, INC., IDAHO FALLS, ID:
1,737,499, INT. CL. 9.

CONTROLLED RELEASE TECHNOLOGIES, INC., ORLANDO, FL:
1,735,959, PUB. 9-8-1992. INT. CL. 3.

CONTSHIP CONTAINERLINES LIMITED, IPSWICH, SUFFOLK, IP4 1AX, ENGLAND:
1,737,127, PUB. 9-8-1992. INT. CL. 39.

CONVERSE INC., NORTH READING, MA:
1,736,667, PUB. 9-8-1992. INT. CL. 25.

COOPER INDUSTRIES, INC., HOUSTON, TX:
1,736,630, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 20 AND 24.
1,736,756, PUB. 9-8-1992. INT. CL. 28.

COORS BREWING COMPANY, GOLDEN, CO:
1,736,925, PUB. 9-8-1992. INT. CL. 32.
1,737,835, INT. CL. 32.

CORNELL RESEARCH FOUNDATION, INC., ITHACA, NY:
1,737,739, INT. CL. 31.

COROMETRICS MEDICAL SYSTEMS, INC., WALLINGFORD, CT:
1,736,261, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 10.

CORPORATE TECHNIQUES, INC., MINNEAPOLIS, MN:
1,737,145, PUB. 9-8-1992. INT. CL. 40.

COSMAIR, INC., NEW YORK, NY:
1,737,446, INT. CL. 3.

COSMETEX, INC., HOUSTON, TX:
1,735,969, PUB. 7-7-1992. INT. CL. 3.

COSMYL, INC., MIAMI, FL:
1,737,817, INT. CL. 3.

COSTA, RICHARD, HALF MOON BAY, CA, DBA HALF MOON BAY BAGS:
1,736,572, PUB. 9-8-1992. INT. CL. 18.

COTTER & COMPANY, CHICAGO, IL:
1,380,087, CANC. INT. CL. 7.

COTTON INCORPORATED, NEW YORK, NY:
1,736,009, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 5, 23, 25 AND 27.

COTTONTAILS HAWAII, KAHULUI, HI:
1,736,687, PUB. 9-8-1992. INT. CL. 25.

COUNCIL FOR CITIZENS AGAINST GOVERNMENT WASTE, WASHINGTON, DC:
1,737,322, PUB. 9-8-1992. INT. CL. 42.

COUNCIL ON FOREIGN RELATIONS, INC., NEW YORK, NY:
1,737,162, PUB. 9-8-1992. INT. CL. 41.

CREATIVE HAIRDRESSERS, INC., FALLS CHURCH, VA:
1,737,451, INT. CL. 3.

CREATIVE JOYS, INC., ORLEANS, MA:
1,737,147, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 40 AND 41.

CREATURES & KIDS, SAN FRANCISCO, CA:
1,736,268, PUB. 9-8-1992. INT. CL. 9.

CREDIT BUREAU OF CONNECTICUT, INC., NEW HAVEN, CT:
1,736,307, PUB. 9-8-1992. INT. CL. 9.

CRESLEIGH HOMES CORPORATION, SAN FRANCISCO, CA:
1,737,088, PUB. 9-8-1992. INT. CL. 37.

CROSSOVER TECHNOLOGIES, L.P., NEW YORK, NY:
1,737,160, PUB. 9-8-1992. INT. CL. 41.

CRUISE LINES INTERNATIONAL ASSOCIATION, NEW YORK, NY:
1,737,316, PUB. 9-8-1992. INT. CL. 42.

CSA LIMITED, INC., HOUSTON, TX:
1,737,465, INT. CL. 5.

CSX/SEA-LAND LOGISTICS, INC., ALEXANDRIA, VA:
1,737,014, PUB. 9-8-1992. INT. CL. 35.

CTB, INC., MILFORD, IN, DBA BROCK MANUFACTURING, BROCK MANUFACTURING, INC., MILFORD, IN:
946,263. REN. 10-19-92. MULTIPLE CLASS, U.S. CLS. 23 (INT. CL. 7) AND 50 (INT. CL. 6).

CUC TRAVEL SERVICES, INC., NASHVILLE, TN:
1,737,774, INT. CL. 39.

CULLMAN VENTURES, INC., NEW YORK, NY:
1,737,609, INT. CL. 16.

CULT AWARENESS NETWORK, INC., CHICAGO, IL:
1,737,224, PUB. 9-8-1992. INT. CL. 41.

CURRENT RIVER BAIT & TACKLE, INC., BIRCH TREE, MO:
1,736,784, PUB. 9-8-1992. INT. CL. 28.

CUSTOM AG PRODUCTS, INC., BENSON, MN:
1,736,130, PUB. 9-8-1992. INT. CL. 9.

CYLIX COMMUNICATIONS CORPORATION, MEMPHIS, TN:
1,736,972, PUB. 9-8-1992. INT. CL. 35.

CZM PARTNERS, NEW YORK, NY:
1,736,729, PUB. 9-8-1992. INT. CL. 25.
1,736,730, PUB. 9-8-1992. INT. CL. 25.

D & R INDUSTRIES, INC., LINCOLNWOOD, IL:
1,736,744, PUB. 9-8-1992. INT. CL. 27.

D.S.G., INC., NORTH MIAMI BEACH, FL:
1,736,339, PUB. 9-8-1992. INT. CL. 9.

D'AGOSTINO, CHRISTEL B., NEW YORK, NY:
1,737,221, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

D'ARCY MASIUS BENTON & BOWLES, INC., NEW YORK, NY:
1,736,994, PUB. 9-8-1992. INT. CL. 35.

D'PIX, COLUMBUS, OH:
1,736,282, PUB. 9-8-1992. INT. CL. 9.

DABB SALES LIMITED, CENTRAL, HONG KONG:
1,735,986, PUB. 9-8-1992. INT. CL. 3.

DAHNERT, RAMONA L., SACRAMENTO, CA, DBA SECOND LOOK:
1,736,399, PUB. 9-8-1992. INT. CL. 12.

DAICEL CHEMICAL INDUSTRIES, LTD., SAKAI, OSAKA, JAPAN:
1,737,518, INT. CL. 9.

DAK INDUSTRIES, INC., CANOGA PARK, CA:
1,737,289, PUB. 9-8-1992. INT. CL. 42.

DALLAS LEASING GROUP, LTD., DOWNERS GROVE, IL:
1,737,042, PUB. 9-8-1992. INT. CL. 36.

DAN QUAYLE COMMEMORATIVE FOUNDATION, INC., THE, HUNTINGTON, IN:
1,737,226, PUB. 9-8-1992. INT. CL. 41.

DANA CORPORATION, TOLEDO, OH:
1,737,492, INT. CL. 7.

DANDANA, LTD., SEATTLE, WA, DBA MITCHELLI FAMILY RESTAURANTS:
1,737,380, PUB. 9-8-1992. INT. CL. 42.

DANDANA, LTD., SEATTLE, WA:
1,737,786, INT. CL. 41.

DANSK INDUSTRI SYNDIKAT A/S, 2730 HERLEV, DENMARK:
1,736,051, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 7 AND 9.

DATA CONSULTANTS, INC., CENTREVILLE, VA:
1,736,176, PUB. 9-8-1992. INT. CL. 9.

DATA EAST USA, INC., SAN JOSE, CA:
1,736,754, PUB. 9-8-1992. INT. CL. 28.

DATA 3 SYSTEMS, INC., SANTA ROSA, CA:
1,737,536, INT. CL. 9.

DATACARD CORPORATION, MINNEAPOLIS, MN:
1,736,986, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 35, 37, 40 AND 42.

DATACOVER, INC., PONTIAC, MI:
1,736,279, PUB. 9-8-1992. INT. CL. 9.

DATCON INSTRUMENT COMPANY, EAST PETERSBURG, PA:
944,637. REN. 10-20-92. U.S. CL. 26 (INT. CL. 9).

DAUOD AYOUB ESTABLISHMENT, NIHA BEKAA VALLEY, LEBANON:
1,736,931, PUB. 9-8-1992. INT. CL. 33.

DAVID LIGHTHALL COMPANY, INC., SOUTH ORLEANS, MA:
1,736,535, PUB. 9-8-1992. INT. CL. 16.

DAVIDOFF EXTENSION S.A., 6300 ZUG, SWITZERLAND:
1,735,958, PUB. 9-8-1992. INT. CL. 3.
1,735,965, PUB. 9-8-1992. INT. CL. 3.

DAVIS, PAUL STANLEY, JACKSONVILLE, FL:
1,736,022, PUB. 9-8-1992. INT. CL. 5.

DAY-GLO COLOR CORP., CLEVELAND, OH:
1,736,610, PUB. 9-8-1992. INT. CL. 20.

DAYBREAK EXPRESS, INC., NEWARK, NJ:
1,737,128, PUB. 9-8-1992. INT. CL. 39.

DE STER B.V., PRINSENGRACHT, 168, 1016 HA AMSTERDAM, NETHERLANDS:
1,735,943, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 3, 8, 16, 21, 24, 29 AND 30.

DEAN FOODS COMPANY, FRANKLIN PARK, IL:
1,736,842, PUB. 9-8-1992. INT. CL. 29.
1,736,879, PUB. 9-8-1992. INT. CL. 30.

DEBT RECOVERY MANAGEMENT, INC., BRAINTREE, MA:
1,737,050, PUB. 9-8-1992. INT. CL. 36.

DEGUSSA AKTIENGESELLSCHAFT, D-6000 FRANKFURT (MAIN), FED REP GERMANY:
1,735,898, PUB. 9-8-1992. INT. CL. 1.

DELSAR, INC., CHAPEL HILL, NC:
1,737,530, INT. CL. 9.

DELTA AIR LINES, INC., ATLANTA, GA:
1,736,969, PUB. 9-8-1992. INT. CL. 35.

DELUCA, TOM, CLIFTON PARK, NY:
1,737,239, PUB. 9-8-1992. INT. CL. 41.

DEMIBELLS.A. COMERCIAL, INDUSTRIAL, FINANCIERA E INMOBILIARIA, HAEDO, PCIA. DE BS. AS., ARGENTINA:
1,736,671, PUB. 9-8-1992. INT. CL. 25.

DEMKIW, BOHDAN, SAN DIEGO, CA:
1,737,700, INT. CL. 28.

DENDOOVEN, K. C., LAS VEGAS, NV, DENDOOVEN, K. C., FLAGSTAFF, AZ, DBA KC PUBLICATIONS:
933,584. REN. 10-20-92. U.S. CL. 38 (INT. CL. 16).

DENNY'S, INC., SANTA ANA, CA:
1,736,807, PUB. 9-8-1992. INT. CL. 29.

DENTAL HAZARDS SYSTEMS, INC., DEVON, PA:
1,737,342, PUB. 9-8-1992. INT. CL. 42.

DEPARTMENT OF THE ARMY, THE, FORT POLK, LA:
1,736,525, PUB. 9-8-1992. INT. CL. 16.

DEPARTMENT 56, INC., EDEN PRAIRIE, MN:
1,736,644, PUB. 9-8-1992. INT. CL. 21.

DEPCO INDUSTRIES, INC., CHICAGO, IL:
1,737,578, INT. CL. 12.

DEPENDABLE COURIER & DELIVERY SERVICE, INC., WASHINGTON, DC, DBA DEPENDABLE COURIER SERVICE, INC.:
1,737,114, PUB. 9-8-1992. INT. CL. 39.

DESCENT CONTROL, INC., FORT SMITH, AR:
1,737,504, INT. CL. 9.

DESIGNER PIGS, INC., LOCUST GROVE, GA:
1,736,893, PUB. 9-8-1992. INT. CL. 31.

DESTERBECQ, PIERRE A., DALLAS, TX:
1,736,619, PUB. 9-8-1992. INT. CL. 20.

DEUTSCHE GELATINE-FABRIKEN STOESS AG, 6930 EBERBACH, BADEN, FED REP GERMANY:
1,735,895, PUB. 3-31-1992. MULTIPLE CLASS, INT. CLS. 1, 3, 5 AND 29.

DEUTSCHE ROCKWOOL MINERALWOLL-GMBH, D 4390, GLADBACK, FED REP GERMANY:
1,736,557, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 17 AND 19.

DEVILBISS AIR POWER COMPANY, JACKSON, TN:
1,736,100, PUB. 9-8-1992. INT. CL. 7.

DEXTER, WILLIAM, VICTOR, NY, DBA SOFTWARE CONSULTANTS OF NEW YORK:
1,736,272, PUB. 9-8-1992. INT. CL. 9.

DFM CORPORATION, URBANDALE, IA:
1,737,589, INT. CL. 12.

DGR, ST. PETERSBURG, FL:
1,737,529, INT. CL. 9.

DIAGNON CORPORATION, ROCKVILLE, MD:
1,737,271, PUB. 9-8-1992. INT. CL. 42.

DIAL A TRAVEL, LTD., EVANSTON, IL:
1,737,772, INT. CL. 39.

DIAL CORP., THE, PHOENIX, AZ FROM DIAL CORPORATION, THE, PHOENIX, AZ:
1,735,974, PUB. 6-23-1992. INT. CL. 3.

DIAL CORPORATION, THE: *See*— DIAL CORP., THE.

DIALIGHT CORPORATION, MANASQUAN, NJ:
1,736,315, PUB. 9-8-1992. INT. CL. 9.

DIAMOND HOTELS AND RESORTS LTD., ROAD TOWN, TORTOLA, BR.VIRGIN ISLANDS:
1,737,797, INT. CL. 42.

DIEHL, INC., DEFIANCE, OH:
1,736,802, PUB. 9-8-1992. INT. CL. 29.

DIET LITE CREATIONS, INC., GREAT NECK, NY:
1,736,880, PUB. 9-8-1992. INT. CL. 30.

DIGITAL EQUIPMENT CORPORATION, MAYNARD, MA:
1,737,503, INT. CL. 9.
1,737,535, INT. CL. 9.

DINNER TOURS, INC., MELBOURNE, FL:
1,737,837, INT. CL. 35.

DIRECTION WEST INTERNATIONAL, INC., VAN NUYS, CA, DBA DATAWAVE:
1,736,287, PUB. 9-8-1992. INT. CL. 9.

DIRECTIONS, INC., DALLAS, TX:
1,736,217, PUB. 9-8-1992. INT. CL. 9.

DIRTY DOZEN BRASS BAND, THE, NEW ORLEANS, LA:
1,737,219, PUB. 9-8-1992. INT. CL. 41.

DISAMATIC, INC., OSWEGO, IL:
1,736,083, PUB. 9-8-1992. INT. CL. 7.

DIVERSEY CORPORATION, MISSISSAUGA, ONTARIO, CANADA FROM DUBOIS CHEMICALS, INC., CINCINNATI, OH:
1,735,956, PUB. 9-8-1992. INT. CL. 3.

DIVERSIFIED RECYCLING SYSTEMS, NEW HOPE, MN:
1,736,445, PUB. 9-8-1992. INT. CL. 16.

DMI PROMARK, INC., PROVO, UT:
1,737,500, INT. CL. 9.

DMV RIDGEVIEW, INC., LACROSSE, WI:
1,736,823, PUB. 9-8-1992. INT. CL. 29.

DOCTOR'S ASSOCIATES, INC., FORT LAUDERDALE, FL:
1,736,922, PUB. 9-8-1992. INT. CL. 32.
1,737,353, PUB. 9-8-1992. INT. CL. 42.

DOGLOO, INC., CORONA, CA:
1,736,621, PUB. 9-8-1992. INT. CL. 20.

DOLE FOOD COMPANY, INC., SAN FRANCISCO, CA:
1,736,821, PUB. 9-8-1992. INT. CL. 29.

DOMINIC E. & JANICE R. ROVETTO PARTNERSHIP, THE, MIDLOTHIAN, VA:
1,737,610, INT. CL. 16.

DOMINICK'S FINER FOODS, INC., NORTHLAKE, IL:
1,735,977, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 3, 4, 5, 6, 8, 10, 16, 21, 25, 29, 30, 31, 32 AND 42.

DOMINION BANKSHARES CORPORATION, ROANOKE, VA:
1,737,051, PUB. 9-8-1992. INT. CL. 36.

DONALD HERBST, INGENIEURBURO GMBH, 1000 BERLIN 45, FED REP GERMANY:
1,737,574, INT. CL. 11.

DONG-A PHARMACEUTICAL CO., LTD., DONGDAE-MUN-KU, SEOUL, REPUBLIC OF KOREA:
1,736,012, PUB. 9-8-1992. INT. CL. 5.

DORNIER MEDICAL SYSTEMS, INC., KENNESAW, GA:
1,736,214, PUB. 9-8-1992. INT. CL. 9.

DOUGLAS CHEMICAL COMPANY, LIBERTY, MO:
1,737,466, INT. CL. 5.

DOUMAR, STEVEN J., POMPANO BEACH, FL:
1,736,475, PUB. 9-8-1992. INT. CL. 16.

DOW CHEMICAL COMPANY, THE, MIDLAND, MI:
1,735,916, PUB. 9-8-1992. INT. CL. 1.
1,737,627, INT. CL. 17.

DOW JONES & COMPANY, INC., NEW YORK, NY:
1,737,253, PUB. 9-8-1992. INT. CL. 42.
1,737,326, PUB. 9-8-1992. INT. CL. 42.

DOWBRANDS L.P., INDIANAPOLIS, IN:
1,735,983, PUB. 9-8-1992. INT. CL. 3.

DQE, INC., PITTSBURGH, PA:
1,737,076, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 37, 39 AND 42.

DR. ING. RUDOLF HELL GMBH, 2300 KIEL 1 (SUCHSDORF), FED REP GERMANY:
1,736,125, PUB. 3-24-1992. INT. CL. 9.
1,736,136, PUB. 9-8-1992. INT. CL. 9.

DRAGONSWOOD, INC., PITTSBURGH, PA, DBA PARADIGN MANAGEMENT PARTNERS:
1,737,058, PUB. 9-8-1992. INT. CL. 36.

DRAKE TRAINING AND TECHNOLOGIES, BLOOMINGTON, MN:
1,737,357, PUB. 9-8-1992. INT. CL. 42.

DRL ENTERPRISES, INC., CHICAGO, IL:
1,737,834, INT. CL. 26.

DROGANES, SAM, COVINGTON, KY, DBA PREMIUM FIREWORKS COMPANY:
1,736,417, PUB. 9-8-1992. INT. CL. 13.

DTI MEDICAL CORPORATION, SALT LAKE CITY, UT:
1,736,002, PUB. 9-8-1992. INT. CL. 5.

DTR ASSOCIATES LIMITED PARTNERSHIP, NATICK, MA:
1,736,113, PUB. 9-8-1992. INT. CL. 8.

DUBOIS CHEMICALS, INC.: *See*—DIVERSEY CORPORATION.

DUN & BRADSTREET PLAN SERVICES, INC., TAMPA, FL:
1,737,055, PUB. 9-8-1992. INT. CL. 36.

DUNN, STEPHEN R., CALGARY, ALBERTA, CANADA:
1,735,936, PUB. 9-8-1992. INT. CL. 3.

DYNAMIT NOBEL AKTIENGESELLSCHAFT, 5210 TROISDORF, FED REP GERMANY:
1,737,590, INT. CL. 13.

E. H. HALL COMPANY, INC., NORTH ANDOVER, MA:
1,737,678, INT. CL. 25.

E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE:
1,735,922, PUB. 9-8-1992. INT. CL. 1.
1,737,441, INT. CL. 1.
1,737,510, INT. CL. 9.
1,737,631, INT. CL. 17.
1,737,657, INT. CL. 22.

E. MERCK OFFENE HANDELSGESELLSCHAFT (O.H.G.), 6100 DARMSTADT 1, FED REP GERMANY:
1,735,894, PUB. 9-8-1992. INT. CL. 1.

E. R. CARPENTER COMPANY, INC., RICHMOND, VA:
1,736,567, PUB. 9-8-1992. INT. CL. 17.

E. REMY MARTIN & CO. S.A., 16100 COGNAC, FRANCE:
1,736,937, PUB. 9-8-1992. INT. CL. 33.

E.B.G.B., LOS ANGELES, CA:
1,736,705, PUB. 9-8-1992. INT. CL. 25.

E.I. COMPANY LTD., THE, SHANNON, COUNTY CLARE, IRELAND:
1,736,192, PUB. 9-8-1992. INT. CL. 9.

E-SYSTEMS, INC., DALLAS, TX:
1,737,517, INT. CL. 9.

EAGLE ELECTRIC MANUFACTURING CO., INC., LONG ISLAND CITY, NY:
1,736,184, PUB. 9-8-1992. INT. CL. 9.

EAGLE INNOVATIONS, INC., PALATINE, IL:
1,736,289, PUB. 9-8-1992. INT. CL. 9.

EARLY, CLOUD & COMPANY, NEWPORT, RI:
1,736,233, PUB. 9-8-1992. INT. CL. 9.

EARTH ADE BEVERAGES, INC., CHARLOTTE, NC:
1,736,926, PUB. 9-8-1992. INT. CL. 32.

EARTHSAVE FOUNDATION, SANTA CRUZ, CA:
1,737,173, PUB. 9-8-1992. INT. CL. 41.

EASTERN INTERNATIONAL, INC., BOHEMIA, NY:
1,736,602, PUB. 9-8-1992. INT. CL. 19.

EASY PICKINS, INC., NEW YORK, NY:
1,736,716, PUB. 9-8-1992. INT. CL. 25.

EATON IDT, INC., WESTERVILLE, OH:
1,678,069, CANC. INT. CL. 9.

EBERHARD FABER, INC., PARSIPPANY, NJ:
1,736,545, PUB. 9-8-1992. INT. CL. 16.

EBL DISTRIBUTING INC., GREEN BAY, WI:
1,736,764, PUB. 6-23-1992. INT. CL. 28.

ECHO CATH, LTD., NORTH BRUNSWICK, NJ:
1,737,564, INT. CL. 10.

ECI COMPUTER, INC., SANTA ANA, CA:
1,736,190, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 42.

ECONOMICS PRESS, INC., THE, FAIRFIELD, NJ:
1,736,490, PUB. 9-8-1992. INT. CL. 16.

ECONOMY LODGING SYSTEMS, INC., WARRENSVILLE HEIGHTS, OH:
1,736,989, PUB. 9-8-1992. INT. CL. 35.

EDDY ASSOCIATES, INC., NEW BERLIN, WI:
1,737,646, INT. CL. 20.

EDELBROCK CORP., TORRANCE, CA:
1,737,586, INT. CL. 12.

EDEN MEDIZINISCHE ELEKTRONIK GMBH, 7770 UBERLINGEN, FED REP GERMANY:
1,697,149, COR. INT. CL. 10.

EDGEFIELD GARDENS, INC., PORTLAND, OR:
1,736,692, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 25, 32, 33, 41 AND 42.

EDIFY CORPORATION, SANTA CLARA, CA:
1,737,541, INT. CL. 9.

EDISON BROTHERS STORES, INC., ST. LOUIS, MO:
1,736,425, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 14 AND 25.

EHLERT, LARRY, ST. JOSEPH, MO, DBA EHLERT'S ENTERPRISES:
1,735,926, PUB. 9-8-1992. INT. CL. 1.

ELBECO INCORPORATED, READING, PA:
1,737,671, INT. CL. 25.
1,737,673, INT. CL. 25.

ELECTRIC POWER RESEARCH INSTITUTE, INC., PALO ALTO, CA:
1,736,322, PUB. 9-8-1992. INT. CL. 9.

ELECTRO-TECH INTERNATIONAL CORPORATION, ALEXANDRIA, VA:
1,736,341, PUB. 9-8-1992. INT. CL. 9.

ELECTRON FUSION DEVICES, INC., EAST PROVIDENCE, RI:
1,736,109, PUB. 9-8-1992. INT. CL. 8.

ELECTROSCAN CORPORATION, WILMINGTON, MA:
1,737,078, PUB. 9-8-1992. INT. CL. 37.

ELIAS ASSOCIATES, INC., NEW YORK, NY:
1,737,198, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

ELKEI MERCHANDISE CORP., LOS ANGELES, CA:
1,736,742, PUB. 9-8-1992. INT. CL. 26.

ELKURA AG, CH 8134 ADLISWIL, SWITZERLAND:
1,736,040, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 6, 17 AND 19.

ELLMAR DESIGNS INC., MIAMI, FL:
1,736,431, PUB. 9-8-1992. INT. CL. 14.

EMBEDDED SUPPORT TOOLS CORPORATION, CANTON, MA:
1,736,177, PUB. 9-8-1992. INT. CL. 9.

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY, DAYTONA BEACH, FL:
1,737,229, PUB. 9-8-1992. INT. CL. 41.

EMPATHY, INC., SCOTT AFB, IL:
1,737,622, INT. CL. 16.

EN CHANTE, INC., CITY OF COMMERCE, CA:
1,737,687, INT. CL. 25.

ENCORE SYSTEMS, INC., ATLANTA, GA:
1,736,114, PUB. 9-8-1992. INT. CL. 9.

ENRICO COMPANIES, INC., ST. LOUIS PARK, MN:
1,737,381, PUB. 9-8-1992. INT. CL. 42.

ENTEK SCIENTIFIC CORP., CINCINNATI, OH:
1,736,198, PUB. 9-8-1992. INT. CL. 9.

ENTERPRISE COATINGS CO., LTD., PUTNAM, CT FROM ENTERPRISE COATINGS, INC., MARSHFIELD, MA:
1,737,660, INT. CL. 24.

ENTERTAINMENT TECHNOLOGIES, INC., LAS VEGAS, NV:
1,737,228, PUB. 9-8-1992. INT. CL. 41.

ENTHONE-OMI, INC., WEST HAVEN, CT:
1,735,911, PUB. 9-8-1992. INT. CL. 1.

ENVIRONMENTAL CONSIDERATIONS, LTD., LITCHFIELD PARK, AZ:
1,736,068, PUB. 9-8-1992. INT. CL. 7.

ENVIRONMENTAL RISK INFORMATION CENTER, THE, ALEXANDRIA, VA:
1,737,388, PUB. 9-8-1992. INT. CL. 42.

EPEX: *See*—
EPEX CORPORATION.

EPEX CORPORATION, CALGARY, ALBERTA, CANADA FROM EPEX, CALGARY, ALBERTA, T2P 3J4, CANADA:
1,736,952, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

EPICOR INDUSTRIES, INC., DEERFIELD, IL:
1,737,587, INT. CL. 12.

EPPENAUER, IRENE, CONVERSE, TX:
1,736,422, PUB. 1-14-1992. INT. CL. 14.

ERGOWORKS, INC., ST. PAUL, MN:
1,737,648, INT. CL. 20.

ESEC AG, CH-6312 STEINHAUSEN, SWITZERLAND:
1,736,059, PUB. 9-8-1992. INT. CL. 7.

ESSA ENTERPRISES, INC., DELRAY BEACH, FL:
1,736,581, PUB. 9-8-1992. INT. CL. 18.

ESSENCE COMMUNICATIONS, INC., NEW YORK, NY:
1,736,464, PUB. 9-8-1992. INT. CL. 16.

ETABLISSEMENTS ALBERT S.A., 85500 LES HERBIERS CEDEX, FRANCE:
1,736,713, PUB. 9-8-1992. INT. CL. 25.

ETAM, PARIS (SEINE), FRANCE:
1,735,960, PUB. 9-8-1992. INT. CL. 3.

ETD BUILDING MAINTENANCE LTD., VANCOUVER, BRITISH COLUMBIA, CANADA:
1,737,074, PUB. 9-8-1992. INT. CL. 37.

ETHYLENE EATERS, INC., MIAMI BEACH, FL:
1,736,381, PUB. 9-8-1992. INT. CL. 11.

ETS ZILLI, 69009 LYON, FRANCE:
1,736,722, PUB. 9-8-1992. INT. CL. 25.

EUROPA METALLI - LMI S.P.A., BORGO PINTI, 97/99, ITALY:
1,736,034, PUB. 9-8-1992. INT. CL. 6.

EUROPEAN BEVERAGE COMPANY, INC., CHATSWORTH, CA:
1,736,941, PUB. 9-8-1992. INT. CL. 33.
1,736,942, PUB. 9-8-1992. INT. CL. 33.

EUROPEAN BRANDS GROUP LIMITED, WALLINGFORD, OXFORDSHIRE OX10 ODR, ENGLAND:
1,735,945, PUB. 9-8-1992. INT. CL. 3.

EUROPEENNE DE CONDIMENTS, 21160 MARSANNAY-LA-COTE, FRANCE:
1,736,804, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

EVANSVILLE BREWING COMPANY, EVANSVILLE, IN:
1,736,906, PUB. 9-8-1992. INT. CL. 32.

EVERYOUNG HERBS INTERNATIONAL, INC., LOS ANGELES, CA:
1,737,469, INT. CL. 5.

EX MACHINA (S.A.), 75018 PARIS, FRANCE:
1,736,947, PUB. 3-10-1992. MULTIPLE CLASS, INT. CLS. 35, 41 AND 42.

EXCELCO INTERNATIONAL, INC., DEERFIELD BEACH, FL:
1,736,027, PUB. 9-8-1992. INT. CL. 5.

EXECUTIVE TEMPORARIES, INC., CARY, NC:
1,737,002, PUB. 9-8-1992. INT. CL. 35.

EXERCISE AND DEFENSE VIDEO CORP., NANUET, NY:
1,736,297, PUB. 9-8-1992. INT. CL. 9.

EXONIC CORP., PITTSBURGH, PA:
1,737,374, PUB. 9-8-1992. INT. CL. 42.

EXPLORERS CLUB, THE, NEW YORK, NY:
1,737,237, PUB. 9-8-1992. INT. CL. 41.

EXPORTADORES DE CONSERVAS, S.A. (SADECO), (PONTEVEDRA), SPAIN:
1,736,839, PUB. 9-8-1992. INT. CL. 29.

EXTECH/EXTERIOR TECHNOLOGIES, INC., PITTSBURGH, PA:
1,736,606, PUB. 9-8-1992. INT. CL. 19.
1,736,607, PUB. 9-8-1992. INT. CL. 19.
1,736,608, PUB. 9-8-1992. INT. CL. 19.

EXTERIOR DESIGNS, INC., LAKEWOOD, OH:
1,737,214, PUB. 9-8-1992. INT. CL. 41.

EYE CARE OF NEW JERSEY, INC., FREEHOLD, NJ:
1,737,356, PUB. 9-8-1992. INT. CL. 42.

EYEOPENERS, INC., HOWELL, NJ:
1,737,815, MULTIPLE CLASS, INT. CLS. 25 AND 28.

EYESORE ENTERPRISES, INC., TITUSVILLE, FL:
1,737,323, PUB. 6-23-1992. INT. CL. 42.

EZCORP, INC., AUSTIN, TX:
1,737,767, INT. CL. 36.

F.A.F., INCORPORATED, GREENVILLE, RI:
1,736,436, PUB. 9-8-1992. INT. CL. 14.

FABER FOODS AND AERONAUTICS, INC., FARGO, ND:
1,736,873, PUB. 9-8-1992. INT. CL. 30.

FABER CASTELL CORPORATION, NEWARK NJ:
318,807, CANC. U.S. CL. 37.

FAIRFIELD RECYCLED PAPERS INC., BALTIMORE, OH:
1,736,551, PUB. 9-8-1992. INT. CL. 16.
1,736,552, PUB. 9-8-1992. INT. CL. 16.
1,736,553, PUB. 9-8-1992. INT. CL. 16.

FANCY PUBLICATIONS, INC., LOS ANGELES, CA:
1,737,180, PUB. 9-8-1992. INT. CL. 41.

FANUC KABUSHIKI KAISHA (FANUC LTD.), YAMANASHI, JAPAN:
1,736,050, PUB. 6-23-1992. INT. CL. 7.

FARAH INCORPORATED, EL PASO, TX:
1,737,672, INT. CL. 25.

FAS-BREAK GLASS REPAIR SYSTEMS, INC., PHOENIX, AZ:
1,737,072, PUB. 6-30-1992. INT. CL. 37.

FASTCUT TOOL CORPORATION, TROY, MI, COLT INDUSTRIES OPERATING CORP. (FORMERLY FAIRBANKS MORSE INC.), NEW YORK, NY:
942,735. REN. 10-21-92. U.S. CL. 23 (INT. CL. 7).

FAT CITY CYCLES, INC., SOMERVILLE, MA:
1,737,419, MULTIPLE CLASS, INT. CLS. 4, 12 AND 25.

FBS, INC., GREER, SC:
1,736,407, PUB. 9-8-1992. INT. CL. 12.

FEAST OR FAMINE, WASHINGTON, DC:
1,737,203, PUB. 9-8-1992. INT. CL. 41.

FEDERACION DE LOGIAS UNIDAS ORDEN CABALLERO DE LA LUZ, INC., MIAMI, FL:
1,737,392, PUB. 9-8-1992. U.S. CL. 200.
1,737,393, PUB. 9-8-1992. U.S. CL. 200.
1,737,394, PUB. 9-8-1992. U.S. CL. 200.
1,737,395, PUB. 9-8-1992. U.S. CL. 200.

FEDERAL EXPRESS CORPORATION, MEMPHIS, TN:
1,737,116, PUB. 9-8-1992. INT. CL. 39.

FEDERAL NATIONAL MORTGAGE ASSOCIATION, WASHINGTON, DC, DBA FANNIE MAE:
1,737,839, INT. CL. 36.

FEDERATED DEPARTMENT STORES, INC., CINCINNATI, OH:
1,737,682, INT. CL. 25.

FEDERICO ERRANTE S.R.1., 20121 MILANO, ITALY:
1,735,934, PUB. 9-8-1992. INT. CL. 3.

FELD AND SONS, INC., MOORESTOWN, NJ:
1,442,196, CANC. INT. CL. 42.

FELLER AG, CH-8810 HORGEN, SWITZERLAND:
1,736,172, PUB. 9-8-1992. INT. CL. 9.

FELLINI'S, INC., ATLANTA, GA:
1,737,346, PUB. 9-8-1992. INT. CL. 42.

1,737,347, PUB. 9–8–1992. INT. CL. 42.

FENSMORE PTY. LIMITED, KELLYVILLE 2153, AUSTRALIA FROM MCNAMEE, JOHN BODEN, KELLYVILLE NEW SOUTH WALES 2153, AUSTRALIA:
1,735,938, PUB. 9–8–1992. INT. CL. 3.

FERNTREE COMPUTER CORPORATION LIMITED, NORTH CLAYTON, VICTORIA, AUSTRALIA FROM KINGLY COMPUTER CORPORATION LIMITED, NORTH CLAYTON, VICTORIA, AUSTRALIA:
1,736,118, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 9, 16, 37, 41 AND 42.

FIBERGRATE CORPORATION, DALLAS, TX:
1,737,635, INT. CL. 19.
1,737,650, INT. CL. 20.

FIDELITY BANK, NATIONAL ASSOCIATION, PHILADELPHIA, PA:
1,737,019, PUB. 9–8–1992. INT. CL. 36.

FIDES VERTRIEBPHARMAZEUTISCHER PRAPARATE GMBH, W–7570 BADEN-BADEN, FED REP GERMANY:
1,737,473, INT. CL. 5.

FIRMENICH SA, CH–1211 GENEVE 8, SWITZERLAND:
1,737,435, INT. CL. 1.
1,737,436, INT. CL. 1.

FIRST BANK OF WHITING, THE, WHITING, IN:
1,737,765, INT. CL. 36.

FIRST BRANDS PROPERTIES INC., WILMINGTON, DE:
1,736,511, PUB. 9–8–1992. INT. CL. 16.

FIRST MICHIGAN BANK CORPORATION, HOLLAND, MI:
1,737,062, PUB. 9–8–1992. INT. CL. 36.

FIRST TORO FAMILY LIMITED PARTNERSHIP, THE, NEW YORK, NY, DBA H&H BAGELS:
1,736,851, PUB. 8–25–1992. INT. CL. 30.

FISCHER INDUSTRIES INCORPORATED, GENEVA, IL:
1,736,365, PUB. 9–8–1992. INT. CL. 10.

FISCHER PACKING COMPANY, LOUISVILLE, KY:
1,737,307, PUB. 9–8–1992. INT. CL. 42.

FISHER MILLS, INC., SEATTLE, WA, FISHER FLOURING MILLS COMPANY, SEATTLE, WA:
90,316. REN. 10–22–92. U.S. CL. 46 (INT. CL. 30).

FISHMAN TRANSDUCERS, INC., WOBURN, MA:
1,736,153, PUB. 9–8–1992. INT. CL. 9.

FISI FIBRE SINTETICHE S.P.A., 22059 ROBBIATE, (COMO), ITALY:
1,736,609, PUB. 7–28–1992. MULTIPLE CLASS, INT. CLS. 20, 22, 24 AND 25.

FLEETWOOD ENTERPRISES, INC., RIVERSIDE, CA:
1,736,411, PUB. 9–8–1992. INT. CL. 12.
1,736,604, PUB. 9–8–1992. INT. CL. 19.

FLEMING COMPANIES, INC., OKLAHOMA CITY, OK:
1,737,376, PUB. 9–8–1992. INT. CL. 42.

FLETCHER, BILLIE, MARTINSBURG, WV:
1,737,166, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

FLETCHER, DAVID J., DECATUR, IL, DBA MIDWEST OCCUPATIONAL HEALTH ASSOCIATES:
1,737,287, PUB. 9–8–1992. INT. CL. 42.

FLEX PRESSION LTD., DORVAL, QUEBEC, CANADA:
1,736,032, PUB. 9–8–1992. INT. CL. 6.

FLEXCON COMPANY, INC., SPENCER, MA:
1,737,605, INT. CL. 16.
1,737,606, INT. CL. 16.

FLEXWRAP CORPORATION, LODI, NJ:
1,736,570, PUB. 9–8–1992. INT. CL. 17.

FLINT INK CORPORATION, DETROIT, MI:
1,737,443, INT. CL. 2.

FLORES SILVESTRES S.A., MEDELLIN, COLUMBIA:
1,736,887, PUB. 9–8–1992. INT. CL. 31.

FLORIDA TILE INDUSTRIES, INC., LAKELAND, FL FROM SIKES CORPORATION, LAKELAND, FL:
1,736,586, PUB. 9–8–1992. INT. CL. 19.

FLORIDA'S MORNING CO., LTD., SHIBUYA-KU, TOKYO, JAPAN:
1,736,907, PUB. 9–8–1992. INT. CL. 32.

FLOWERS FAMILY BAKERIES, INC., WILMINGTON, DE:
1,736,856, PUB. 9–8–1992. INT. CL. 30.

FLUENT, INC., NATICK, MA FROM FLUENT MACHINES INC., FRAMINGHAM, MA:
1,737,547, INT. CL. 9.
1,737,548, INT. CL. 9.

FMC CORPORATION, PHILADELPHIA, PA:
1,735,899, PUB. 9–8–1992. INT. CL. 1.
1,737,440, INT. CL. 1.

FODOR'S TRAVEL PUBLICATIONS INC., NEW YORK, NY:
1,737,626, INT. CL. 16.

FOLIO CORPORATION, PROVO, UT:
1,736,249, PUB. 9–8–1992. INT. CL. 9.

FOOD GROUPIE, INC., MT. PROSPECT, IL:
1,737,785, INT. CL. 41.

FOOD INDUSTRY EQUIPMENT INTERNATIONAL, INC., LORAIN, OH:
1,737,486, INT. CL. 7.

FORCE COMPUTERS GMBH, D–8014 NEUBIBERG, FED REP GERMANY:
1,736,157, PUB. 9–8–1992. INT. CL. 9.
1,736,158, PUB. 9–8–1992. INT. CL. 9.
1,736,182, PUB. 9–8–1992. INT. CL. 9.

FORECEES CO., VICKSBURG, MI:
1,736,769, PUB. 9–8–1992. INT. CL. 28.

FORGET, JEAN-CHRISTOPHE, GENEVE, SWITZERLAND, TA CHRONOMETRES FORGET:
1,737,594, INT. CL. 14.

FORMATION TECHNOLOGIES, INC., DENVER, CO:
1,736,221, PUB. 9–8–1992. INT. CL. 9.

FORNELLO U.S.A., INC., LATROBE, PA:
1,736,536, PUB. 9–8–1992. INT. CL. 16.

FORSTER, NICHOLAS S., BOULDER, CO:
1,737,184, PUB. 9–8–1992. INT. CL. 41.

FORT HOWARD CORPORATION, GREEN BAY, WI:
1,736,484, PUB. 9–8–1992. INT. CL. 16.

FORTEL GROUP, THE, SUNNYVALE, CA:
1,737,071, PUB. 9–8–1992. INT. CL. 37.

FOX TELEVISION STATIONS, INC., LOS ANGELES, CA:
1,737,195, PUB. 9–8–1992. INT. CL. 41.

FRANK-LIN DISTILLERS PRODUCTS, LTD., SAN JOSE, CA, POTTER DISTILLERIES LTD., LANGLEY, BRITISH COLUMBIA, CANADA:
937,220. REN. 10–22–92. U.S. CL. 49 (INT. CL. 33).

FRANK-LIN DISTILLERS PRODUCTS, LTD., SAN JOSE, CA, WESTERN CANADIAN DISTILLERIES LTD., BURNABY 2, BRITISH COLUMBIA, CANADA:
937,718. REN. 10–22–92. U.S. CL. 49 (INT. CL. 33).

FRANKE, INC., FORT WAYNE, IN, DBA FORT WAYNE KOMET HOCKEY CLUB:
1,737,215, PUB. 9–8–1992. INT. CL. 41.

FRANKENMUTH BREWERY, INC., FRANKENMUTH, MI:
1,736,920, PUB. 9–8–1992. INT. CL. 32.
1,736,921, PUB. 9–8–1992. INT. CL. 32.

FRANKENMUTH MUTUAL INSURANCE COMPANY, FRANKENMUTH, MI:
1,737,044, PUB. 9–8–1992. INT. CL. 36.

FREDERICK ATKINS INC., NEW YORK, NY:
1,737,408, MULTIPLE CLASS, INT. CLS. 18 AND 25.

FREDERICK WARNE & COMPANY, INC., NEW YORK, NY:
1,736,438, PUB. 9–8–1992. INT. CL. 15.

FREEDOM FIREWORKS, INC., NORWALK, CA:
1,736,418, PUB. 9–8–1992. INT. CL. 13.

FREEMAN, DENNIS, UPLAND, PA:
1,736,651, PUB. 9-8-1992. INT. CL. 21.
FREIXENET, S.A., BARCELONA, SPAIN:
1,736,929, PUB. 9-8-1992. INT. CL. 33.
FRESH BEGINNINGS, INC., VALDOSTA, GA:
1,736,993, PUB. 9-8-1992. INT. CL. 35.
FRIDDLE'S ORTHOPEDIC APPLIANCES, HONEA PATH, SC:
1,736,354, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 10 AND 40.
FRISON, THEODORE WHITING, VIENNA, VA:
1,737,327, PUB. 9-8-1992. INT. CL. 42.
FUN UNDER THE SUN, INC., NEW CASTLE, DE:
1,736,685, PUB. 9-8-1992. INT. CL. 25.
FURON COMPANY, AURORA, OH:
1,736,558, PUB. 9-8-1992. INT. CL. 17.
FUTUREKIDS, INC., LOS ANGELES, CA:
1,737,201, PUB. 9-8-1992. INT. CL. 41.
G.K.L. CORP., ROMEOVILLE, IL:
1,736,368, PUB. 9-8-1992. INT. CL. 11.
1,736,369, PUB. 9-8-1992. INT. CL. 11.
G.S.G. ENTERPRISES INC., CHATSWORTH, CA, DBA LTU:
1,737,194, PUB. 9-8-1992. INT. CL. 41.
GABRIEL INDUSTRIES, INC., NEW YORK, NY:
1,042,386, CANC. INT. CL. 28.
1,044,966, CANC. INT. CL. 28.
GALARZA, EDWIN, RIO PIEDRAS, PUERTO RICO, DBA VETERAN INCENTIVE PLANNERS:
1,737,011, PUB. 9-8-1992. INT. CL. 35.
GALCO MANAGEMENT SERVICES, INC., SYRACUSE, NY:
1,737,301, PUB. 6-23-1992. INT. CL. 42.
GALLAHER LIMITED, WEYBRIDGE, SURREY, ENGLAND:
1,736,944, PUB. 9-8-1992. INT. CL. 34.
GALLERIA LTD., PENNSAUKEN, NJ:
1,591,073, COR. INT. CL. 25.
GALLET, S.A., 01400 CHATILLON SUR CHALARONNE, FRANCE:
1,736,141, PUB. 1-7-1992. INT. CL. 9.
GARCIA GROUP, INC., ATLANTA, GA:
1,736,741, PUB. 9-8-1992. INT. CL. 26.
GARRETT ELECTRONICS, INC., GARLAND, TX:
1,736,126, PUB. 9-8-1992. INT. CL. 9.
GCP, INC., LEWISBURG, PA:
1,737,053, PUB. 9-8-1992. INT. CL. 36.
GEAR FIT GOLF, INC., HUNTINGTON BEACH, CA:
1,737,705, INT. CL. 28.
GEAR TO GO, INC., ELMIRA, NY:
1,736,577, PUB. 9-8-1992. INT. CL. 18.
GEARING, THOMAS J., SAN FRANCISCO, CA:
1,736,983, PUB. 9-8-1992. INT. CL. 35.
GEMTECH PACKAGING INC., CHICAGO, IL:
1,737,611, INT. CL. 16.
GEMVETO JEWELRY COMPANY, INC., NEW YORK, NY:
1,737,599, INT. CL. 14.
GENERAL ELECTRO MUSIC CORP., BENSENVILLE, IL:
1,737,600, INT. CL. 15.
GENERAL MILLS RESTAURANTS, INC., ORLANDO, FL:
1,736,466, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 16 AND 41.
GENERAL MOTORS CORPORATION, DETROIT, MI:
1,736,266, PUB. 9-8-1992. INT. CL. 9.
1,736,492, PUB. 9-8-1992. INT. CL. 16.
GEO. J. BALL, INC., WEST CHICAGO, IL, AKA BALL SEED CO.:
1,737,744, INT. CL. 31.
GEOFFREY, INC., WILMINGTON, DE:
1,737,282, PUB. 9-8-1992. INT. CL. 42.
GEOGRAPHIC ROOTS, INC., ST. PETERSBURG, FL:
1,737,794, INT. CL. 42.
GEOPARTNERS RESEARCH, INC., CAMBRIDGE, MA:
1,736,965, PUB. 9-8-1992. INT. CL. 35.
GEORGIA-PACIFIC CORPORATION, ATLANTA, GA:
1,737,617, INT. CL. 16.
GERBER PRODUCTS COMPANY, FREMONT, MI:
1,737,521, INT. CL. 9.
GERMAINE CZEREFKOW (NEE KREBS), PARIS (SEINE), FRANCE, DOING BUSINESS AS GRES:
1,059,395, CANC. INT. CL. 25.
GETTYSBURG COLLEGE, GETTYSBURG, PA:
1,736,427, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 14, 16, 21 AND 25.
GIANNI BINDA & C., S.R.L., 22100 COMO, ITALY:
1,736,574, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 18, 24 AND 25.
GIANT FOOD INC., LANDOVER, MD:
1,736,005, PUB. 9-8-1992. INT. CL. 5.
GIBSON OVERSEAS, INC., ALHAMBRA, CA:
1,736,654, PUB. 9-8-1992. INT. CL. 21.
GIBSON-HOMANS COMPANY, THE, TWINSBURG, OH:
1,735,908, PUB. 9-8-1992. INT. CL. 1.
GIBSON, BROCK K., FREDERIC, WI, DBA ASPEN LOG HOMES:
1,736,591, PUB. 9-8-1992. INT. CL. 19.
GICHNER SYSTEMS GROUP, INC., TUCKER, GA, DBA OPTIMA ENCLOSURES:
1,736,144, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 20.
GIL-MED INDUSTRIES, INC., NORTHBROOK, IL:
1,736,348, PUB. 9-8-1992. INT. CL. 10.
GIRARD WINERY, INC., OAKVILLE, CA:
1,736,933, PUB. 9-8-1992. INT. CL. 33.
GITANO LICENSING, LTD., WILMINGTON, DE:
1,736,704, PUB. 9-8-1992. INT. CL. 25.
GKN SHEEPBRIDGE STOKES LIMITED, CHESTERFIELD, DERBYSHIRE, S41 9QD, ENGLAND:
1,736,052, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 7 AND 12.
GLEASON REEL CORP., MAYVILLE, WI:
1,736,216, PUB. 9-8-1992. INT. CL. 9.
GLENEAGLES HOTELS PLC, AUCHTERARDER, PERTHSHIRE, SCOTLAND:
1,737,658, INT. CL. 24.
GLITSCH, INC., DALLAS, TX:
1,736,485, PUB. 9-8-1992. INT. CL. 16.
GLOBAL FOODS GROUP, INC., PLANO, TX:
1,736,837, PUB. 9-8-1992. INT. CL. 29.
GLOBAL SOUND SYSTEMS LIMITED, SCARBOROUGH, ONTARIO, CANADA:
1,736,140, PUB. 9-8-1992. INT. CL. 9.
GLOBAL TECHNOLOGY FOUNDATION, BOULDER, CO:
1,736,509, PUB. 9-8-1992. INT. CL. 16.
GLOBTEK, INC., NORTH BERGEN, NJ:
1,736,252, PUB. 9-8-1992. INT. CL. 9.
GNT, INC., PHILADELPHIA, PA:
1,737,329, PUB. 9-8-1992. INT. CL. 42.
GOETZE'S CANDY COMPANY, INC., BALTIMORE, MD:
1,736,870, PUB. 9-8-1992. INT. CL. 30.
GOLDEN BELL U.S.A. CO., INC., CRANBERRY, NJ:
1,736,822, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 29, 30 AND 32.
GOLDHIL HOME MEDIA INTERNATIONAL, GREENWICH, CT:
1,737,756, INT. CL. 35.

GOLDSHOLL DESIGN AND FILM, INC., NORTHFIELD, IL:
1,736,194, PUB. 9-8-1992. INT. CL. 9.

GOOD NEWS BROADCASTING ASSOCIATION, INC., THE, LINCOLN, NE:
1,736,259, PUB. 9-8-1992. INT. CL. 9.

GOODWIN, MARK D., BANGOR, ME:
1,736,340, PUB. 9-8-1992. INT. CL. 9.

GORDON, TERRE, LOS ANGELES, CA:
1,737,783, INT. CL. 41.

GRACE COCOA, STAMFORD, CT:
1,736,853, PUB. 9-8-1992. INT. CL. 30.

GRACE-COMP SYSTEMS, LTD., FLUSHING, NY:
1,736,242, PUB. 9-8-1992. INT. CL. 9.

GRAMPA'S INC., NEGAUNEE, MI:
1,736,767, PUB. 9-8-1992. INT. CL. 28.

GRAU GMBH, D-6900 HEIDELBERG, FED REP GERMANY:
1,736,398, PUB. 9-8-1992. INT. CL. 12.

GREASEBAND, INC., THE, LAWRENCEVILLE, NJ:
1,737,183, PUB. 9-8-1992. INT. CL. 41.

GREAT MIDWEST CONFERENCE, CHICAGO, IL:
1,737,397, PUB. 9-8-1992. U.S. CL. 200.

GREAT PLAINS SUPPLY, INC., ST. PAUL, MN:
1,737,081, PUB. 9-8-1992. INT. CL. 37.

GREAT RESORTS LTD., KINGSTON 4, JAMAICA:
1,737,318, PUB. 9-8-1992. INT. CL. 42.

GREAT SOUTHERN CORPORATION, MEMPHIS, TN:
1,737,608, INT. CL. 16.

GREAT WESTERN FOAM PRODUCTS CORPORATION, ORANGE, CA:
1,736,564, PUB. 9-8-1992. INT. CL. 17.

GREEN SPRING HEALTH SERVICES, INC., COLUMBIA, MD:
1,737,377, PUB. 9-8-1992. INT. CL. 42.

GREEN TO TEE, INC., HOFFMAN ESTATES, IL:
1,737,217, PUB. 9-8-1992. INT. CL. 41.

GREENBERG, BRUCE C., SYKESVILLE, MD, DBA GREENBERG PUBLISHING COMPANY TO GREENBERG PUBLISHING COMPANY, INC., SYKESVILLE, MD:
1,425,710 NEW CERT. 12-1-1992. MULTIPLE CLASS, INT. CLS. 16 AND 35.

GREENWATCH LIMITED, LONDON, UNITED KINGDOM FROM VERIFY LIMITED, LONDON, SW3, ENGLAND:
1,737,505, INT. CL. 9.

GROUPE PERMACON INC., VILLE D'ANJOU, QUEBEC, CANADA:
1,736,587, PUB. 9-8-1992. INT. CL. 19.

GRUEN, JULIA, NEW YORK, NY, DBA EXECUTRIX OF THE ESTATE OF KEITH HARING, AN ESTATE OF NEW YORK AND SLABBERT, MARGARET, NEW YORK, NY, DBA EXECUTRIX OF THE ESTATE OF KEITH HARING, AN ESTATE OF NEW YORK:
1,736,518, PUB. 9-8-1992. INT. CL. 16.

GSCHWANDTNER & ZWILLING, A-5441 ABTENAU, AUSTRIA:
1,736,624, PUB. 9-8-1992. INT. CL. 20.

GTE PRODUCTS CORPORATION, STAMFORD, CT:
1,736,036, PUB. 9-8-1992. INT. CL. 6.

GUARD INSURANCE GROUP, INC., WILKES-BARRE, PA:
1,737,061, PUB. 9-8-1992. INT. CL. 36.

GUDGEON BROTHERS LIMITED, LONDON, ONTARIO, CANADA:
1,736,367, PUB. 9-8-1992. INT. CL. 11.

GUESS?, INC., LOS ANGELES, CA:
1,736,695, PUB. 9-8-1992. INT. CL. 25.

GUSTAFSON, INC., PLANO, TX:
1,736,007, PUB. 9-8-1992. INT. CL. 5.

GUTH DAIRY, INC., LAKE CHARLES, LA:
1,736,833, PUB. 9-8-1992. INT. CL. 29.
1,736,924, PUB. 9-8-1992. INT. CL. 32.

H.C. PRANGE COMPANY, SHEBOYGAN, WI:
1,736,642, PUB. 9-8-1992. INT. CL. 21.

H.S. BOYD COMPANY, INC., TULSA, OK:
1,736,094, PUB. 9-8-1992. INT. CL. 7.

HADDON HOUSE FOOD PRODUCTS, INC., THROUGH WILLENBURG DIVISION, MEDFORD, NJ:
1,736,861, PUB. 8-4-1992. INT. CL. 30.

HAINLINE, KEITH, BERTHOUD, CO AND HAINLINE, JANET, BERTHOUD, CO:
1,737,335, PUB. 9-8-1992. INT. CL. 42.

HAMILTON FAMILY, INC., GOLDSBORO, NC:
1,737,275, PUB. 9-8-1992. INT. CL. 42.

HAMILTON INDUSTRIES, INC., TWO RIVERS, WI:
1,737,236, PUB. 9-8-1992. INT. CL. 41.

HAMMERHEAD TOWER, INC., SANTA MONICA, CA:
1,736,327, PUB. 9-8-1992. INT. CL. 9.

HANDICRAFTS AND HANDLOOMS EXPORTS CORPORATION OF INDIA, LTD., NEW YORK, NY, DBA SONA OF INDIA:
1,737,595, INT. CL. 14.

HANSON LAB FURNITURE INDUSTRIES, INC., NEWBURY, CA:
1,736,295, PUB. 9-8-1992. INT. CL. 9.

HAPPINESS EXPRESS, INC., NEW YORK, NY:
1,737,719, INT. CL. 28.

HAPPY GUESTS UNLIMITED, INC., SEATTLE, WA:
1,736,895, PUB. 9-8-1992. INT. CL. 31.

HARRIS CORPORATION, MELBOURNE, FL:
1,736,271, PUB. 9-8-1992. INT. CL. 9.

HARRIS INDUSTRIES, CHICAGO, IL:
1,736,611, PUB. 9-8-1992. INT. CL. 20.

HARSCO CORPORATION, WORMLEYSBURG, PA:
1,737,483, INT. CL. 6.

HASBRO, INC., PAWTUCKET, RI:
1,736,788, PUB. 9-8-1992. INT. CL. 28.
1,736,789, PUB. 9-8-1992. INT. CL. 28.
1,736,790, PUB. 9-8-1992. INT. CL. 28.
1,736,791, PUB. 9-8-1992. INT. CL. 28.
1,736,792, PUB. 9-8-1992. INT. CL. 28.
1,736,793, PUB. 9-8-1992. INT. CL. 28.
1,736,794, PUB. 9-8-1992. INT. CL. 28.
1,736,795, PUB. 9-8-1992. INT. CL. 28.
1,736,796, PUB. 9-8-1992. INT. CL. 28.
1,736,797, PUB. 9-8-1992. INT. CL. 28.
1,736,798, PUB. 9-8-1992. INT. CL. 28.
1,736,799, PUB. 9-8-1992. INT. CL. 28.

HAWTHORNE ARCHITECTURAL REGISTER, LTD., NILES, IL:
1,736,613, PUB. 9-8-1992. INT. CL. 20.
1,736,614, PUB. 9-8-1992. INT. CL. 20.

HAYNES HOLDING, INC., ATLANTA, GA:
1,737,685, INT. CL. 25.

HAZELDEN FOUNDATION, INC., CENTER CITY, MN:
1,737,302, PUB. 9-8-1992. INT. CL. 42.

HD ELECTRIC COMPANY, DEERFIELD, IL:
1,736,145, PUB. 9-8-1992. INT. CL. 9.

HEALTH CARE SERVICE CORPORATION, CHICAGO, IL, DBA BLUE CROSS AND BLUE SHIELD:
1,737,827, INT. CL. 16.

HEALTH EXTENDERS, NORWALK, CT:
1,737,286, PUB. 9-8-1992. INT. CL. 42.

HEALTH IN MOTION, INC., LAS VEGAS, NV:
1,737,238, PUB. 9-8-1992. INT. CL. 41.
1,737,243, PUB. 9-8-1992. INT. CL. 41.

HEALTHINFUSION, INC., MIAMI, FL:
1,737,332, PUB. 9–8–1992. INT. CL. 42.

HEGENER & GLASER AG, 8000 MUNCHEN 2, FED REP GERMANY:
1,736,331, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 9 AND 28.

HEINEKEN BROUWERIJEN B.V., 1017 ZD AMSTERDAM, NETHERLANDS:
1,736,908, PUB. 6–30–1992. INT. CL. 32.

HELLBERG PROTECTION AB, 44322 LERUM, SWEDEN:
1,736,116, PUB. 9–8–1992. INT. CL. 9.

HENRY COMPANY, HUNTINGTON PARK, CA:
1,736,597, PUB. 9–8–1992. INT. CL. 19.

HER MAJESTY THE QUEEN IN RIGHT OF ONTARIO AS REPRESENTED BY THE MINISTER OF EDUCATION OF ONTARIO, TORONTO, ONTARIO, CANADA:
1,737,268, PUB. 9–8–1992. INT. CL. 42.

HER MAJESTY THE QUEEN, IN RIGHT OF THE PROVINCE OF MANITOBA AS REPRESENTED BY THE MINISTER OF INDUSTRY, TRADE AND TOURISM, WINNIPEG, MANITOBA, CANADA:
1,736,031, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 6, 9, 14, 16, 18, 20, 21, 24, 25, 26 AND 28.

HERBERT JOHNSON LTD., LONDON, W1X 1LA, ENGLAND:
1,736,668, PUB. 9–8–1992. INT. CL. 25.

HERITAGE NUMISMATIC AUCTIONS, INC., DALLAS, TX:
1,737,017, PUB. 9–8–1992. INT. CL. 35.

HERSHEY FOODS CORPORATION, HERSHEY, PA, SKINNER MACARONI COMPANY, OMAHA, NE:
942,379. REN. 10–21–92. U.S. CL. 46 (INT. CL. 30).

HEWLETT-PACKARD COMPANY, PALO ALTO, CA:
1,736,150, PUB. 9–8–1992. INT. CL. 9.

HEXCEL-GENIN, 69608 VILLEURBANNE CEDEX, FRANCE:
1,736,659, PUB. 9–8–1992. INT. CL. 24.

HI-TEK BAGS LTD., LONDON, ENGLAND:
1,737,592, INT. CL. 14.

HIBERNIA CORPORATION, NEW ORLEANS, LA:
1,737,065, PUB. 9–8–1992. INT. CL. 36.

HIGH VALUE MARKETING, INC., DANVILLE, CA:
1,736,542, PUB. 9–8–1992. INT. CL. 16.

HIGHLIGHTS FOR CHILDREN, INC., COLUMBUS, OH:
1,737,625, INT. CL. 16.

HILDONEN, MARK, CAMBRIDGE, MA:
1,505,255, CANC. INT. CL. 41.

HILLHAVEN CORPORATION, THE, TACOMA, WA:
1,737,354, PUB. 9–8–1992. INT. CL. 42.

HINTHORN, GREGG, MANHATTAN, KS:
1,737,192, PUB. 9–8–1992. INT. CL. 41.

HMT HIGH MEDICAL TECHNOLOGIES ENTWICKLUNGS- UND VERTRIEBS AG, CH-8280 KREUZLINGEN TG, SWITZERLAND:
1,736,349, PUB. 7–28–1992. INT. CL. 10.

HO HSIN WORKS COMPANY, HSI-KANG HSIANG, TAINAN HSIEN, TAIWAN:
1,736,316, PUB. 9–8–1992. INT. CL. 9.

HOLDEN DEVELOPMENT & COMPANIES, INC., BALDWIN PARK, CA:
1,736,711, PUB. 9–8–1992. INT. CL. 25.

HOLDEN, JOHN M., MIAMI, FL:
1,737,178, PUB. 9–8–1992. INT. CL. 41.

HOLLAND, F. JAY, HOUSTON, TX:
1,736,688, PUB. 9–8–1992. INT. CL. 25.

HOLMES PRODUCTS CORP., MILFORD, MA:
1,736,388, PUB. 9–8–1992. INT. CL. 11.

HOME COURT PRODUCTIONS, INC., MISSION HILLS, KS:
1,736,330, PUB. 9–8–1992. INT. CL. 9.

HOMEWOOD SUITES, INC., MEMPHIS, TN:
1,736,712, PUB. 9–8–1992. INT. CL. 25.

HONEYWELL INC., MINNEAPOLIS, MN:
1,736,280, PUB. 9–8–1992. INT. CL. 9.

HOTELES LAS BRISAS, S. A. DE C. V., ACAPULCO, GRO., MEXICO:
1,737,257, PUB. 9–8–1992. INT. CL. 42.

HOUGHTON MIFFLIN COMPANY, BOSTON, MA:
1,737,425, MULTIPLE CLASS, INT. CLS. 9 AND 16.
1,737,426, MULTIPLE CLASS, INT. CLS. 9 AND 16.

HOUSE OF DARBY LTD., INCORPORATED, LYNDHURST, NJ:
1,356,905, COR. INT. CL. 25.

HOW IT'S DONE, INC., LITTLETON, CO:
1,737,202, PUB. 9–8–1992. INT. CL. 41.

HOWARD, JOHN W., JR., MIAMI, FL:
1,737,602, INT. CL. 16.

HOWARD, TIMOTHY J., BAKERSVILLE, NC, DBA UNDERFOOT INDUSTRIES, INC.:
1,736,743, PUB. 8–4–1992. INT. CL. 27.

HSIN KWO INDUSTRY CO., LTD., TAINAN, TAIWAN:
1,737,702, INT. CL. 28.

HSU, ERIC HSIN, DALY CITY, CA:
1,737,601, INT. CL. 15.

HTZ INVESTMENT CORP., WILMINGTON, DE:
1,736,450, PUB. 9–8–1992. INT. CL. 16.

HUBERT W. WHITE, INC., ST. PAUL, MN:
1,371,434, CANC. INT. CL. 25.

HUGHES RESEARCH CORPORATION, ROCKVILLE, MD:
1,737,010, PUB. 9–8–1992. INT. CL. 35.

HYDROX CHEMICAL CO., ELGIN, IL:
939,378. REN. 10–21–92. U.S. CL. 6 (INT. CL. 3).

H2O PLUS, INC., CHICAGO, IL:
1,737,319, PUB. 9–8–1992. INT. CL. 42.

I. SCHWARTZ & SONS, WHITE PLAINS, NY:
1,737,493, INT. CL. 8.

I.E.E. CORPORATION, LTD., SAN DIEGO, CA, DBA JONELI:
1,736,726, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 25 AND 42.

I.S.S (USA), INC., CHAMPAIGN, IL:
1,736,213, PUB. 9–8–1992. INT. CL. 9.

I-FLOW CORPORATION, IRVINE, CA:
1,737,556, INT. CL. 10.

I-80 INVESTMENTS, CO., WALCOTT, IA, TRUCK-O-MATIC, INC., WALCOTT, IA:
939,122. REN. 10–21–92. U.S. CL. 103 (INT. CL. 37).

ICEBREAKER, INC., CLARKESVILLE, GA:
1,737,675, INT. CL. 25.

IDAHO POWER COMPANY, BOISE, ID:
1,737,123, PUB. 9–8–1992. INT. CL. 39.

IDB COMMUNICATIONS GROUP, INC., CULVER CITY, CA:
1,737,094, PUB. 9–8–1992. INT. CL. 38.

IDEALS PUBLISHING CORPORATION, NASHVILLE, TN:
1,736,779, PUB. 9–8–1992. INT. CL. 28.

ILLINOIS STUDENT ASSISTANCE COMMISSION, DEERFIELD, IL:
1,737,034, PUB. 9–8–1992. INT. CL. 36.

ILONA OF HUNGARY, DENVER, CO:
1,735,944, PUB. 9–8–1992. INT. CL. 3.

IMI-TECH CORPORATION, ELK GROVE VILLAGE, IL:
1,736,565, PUB. 9–8–1992. INT. CL. 17.

IMSMARQ AG, 6301 ZUG, SWITZERLAND:
1,737,256, PUB. 9–8–1992. INT. CL. 42.

IMUGEN, INC., NORWOOD, MA:
1,737,789, INT. CL. 42.

IN USA, INC., NEWTONVILLE, MA:
1,737,545, INT. CL. 9.

INCANDO, PETER ANTHONY, SACRAMENTO, CA, DBA T.D.I. HAIR CO.:
1,735,968, PUB. 9-8-1992. INT. CL. 3.

INDEPENDENT ELECTION CORPORATION OF AMERICA, THE, NORTH HILLS, NY:
1,737,758, INT. CL. 35.

INDUSTRIA LICORERA QUEZALTECA, S. A., QUEZALTENANGO, GUATEMALA:
1,736,930, PUB. 9-8-1992. INT. CL. 33.

INDUSTRIAL COATINGS GROUP, INC., CHICAGO, IL:
1,736,562, PUB. 9-8-1992. INT. CL. 17.

INDUSTRIAS VASSALLO, INC., COTO LAUREL, PUERTO RICO:
1,737,629, INT. CL. 17.

INFINITY INTERNATIONAL FINANCIAL TECHNOLOGY INC., MOUNTAIN VIEW, CA:
1,737,540, INT. CL. 9.

INFORMATION MARKETING GROUP, GARLAND, TX:
1,736,170, PUB. 9-8-1992. INT. CL. 9.

INFORMATION RESOURCES, INC., CHICAGO, IL:
1,737,006, PUB. 9-8-1992. INT. CL. 35.

INNERVISION PRODUCTIONS, INC., ST. LOUIS, MO:
1,736,200, PUB. 9-8-1992. INT. CL. 9.

INNOVATIVE SPORT SYSTEMS, INC., MINNEAPOLIS, MN:
1,737,231, PUB. 9-8-1992. INT. CL. 41.

INNOVATIVE SYSTEMS, INC., PITTSBURGH, PA:
1,736,248, PUB. 6-23-1992. INT. CL. 9.

INSECT LORE PRODUCTS, INC., SHAFTER, CA, INSECT LORE PRODUCTS, SHAFTER, CA:
943,370. REN. 10-20-92. U.S. CL. 50 (INT. CL. 28).

INSURANCE SALES ILLUSTRATION SYSTEMS, INC., SPARKS, NV:
1,736,178, PUB. 9-8-1992. INT. CL. 9.

INTEGRATED NEWSPAPER SYSTEMS, INC., OVERLAND PARK, KS, DBA INTEGRATED NEWSPAPER SYSTEMS INTERNATIONAL:
1,736,119, PUB. 9-8-1992. INT. CL. 9.

INTELLIGEN ENERGY SYSTEMS, INC., WESTFORD, MA:
1,736,379, PUB. 9-8-1992. INT. CL. 11.

INTER.CONTINENTAL HOTELS CORPORATION, MONTVALE, NJ:
1,736,949, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 35, 39, 41 AND 42.

INTERACTIVE LEARNING SYSTEMS, SAUSALITO, CA:
1,736,491, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 16 AND 41.

INTERCOMPUTER COMMUNICATIONS CORPORATION, CINCINNATI, OH:
1,737,822, INT. CL. 9.

INTERMEDIA DESIGN SYSTEMS, INC., LATHAM, NY:
1,736,304, PUB. 9-8-1992. INT. CL. 9.

INTERMILLS INTERNATIONAL S.A., 1310 LA HULPE, BELGIUM:
1,736,459, PUB. 6-30-1992. INT. CL. 16.

INTERNATIONAL AUTOMOTIVE CORP., NORCROSS, GA:
1,737,075, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

INTERNATIONAL CABLECASTING TECHNOLOGIES INC., LOS ANGELES, CA:
1,736,237, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 41.

INTERNATIONAL DATACASTING CORPORATION, OTTAWA, ONTARIO, CANADA:
1,736,222, PUB. 9-8-1992. INT. CL. 9.

INTERNATIONAL GAMCO, INC., OMAHA, NE:
1,736,775, PUB. 9-8-1992. INT. CL. 28.
1,736,780, PUB. 9-8-1992. INT. CL. 28.
1,736,781, PUB. 9-8-1992. INT. CL. 28.
1,736,782, PUB. 9-8-1992. INT. CL. 28.
1,736,783, PUB. 9-8-1992. INT. CL. 28.

INTERNATIONAL GOLFERS CLUB, INC., MEMPHIS, TN:
1,736,982, PUB. 9-8-1992. INT. CL. 35.

INTERNATIONAL HOUSE OF PANCAKES, INC., GLENDALE, CA:
1,737,261, PUB. 9-8-1992. INT. CL. 42.

INTERNATIONAL MARINE INSTRUMENTS, INC., STAMFORD, CT:
1,737,538, INT. CL. 9.

INTERNATIONAL MARKETING, INC., CHAMBERSBURG, PA:
1,735,896, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 1 AND 9.

INTERNATIONAL MEDICATION SYSTEMS, LIMITED, SOUTH EL MONTE, CA:
1,737,557, INT. CL. 10.

INTERNATIONAL MOTOR CONTEST ASSOCIATION, INC., VINTON, IA:
1,736,483, PUB. 9-8-1992. INT. CL. 16.

INTERNATIONAL MUSIC CORPORATION, FORT WORTH, TX:
1,736,276, PUB. 9-8-1992. INT. CL. 9.

INTERNATIONAL PADI, INC., SANTA ANA, CA:
1,737,300, PUB. 9-8-1992. INT. CL. 42.

INTERNATIONAL PAPER COMPANY, PURCHASE, NY, DBA HAMMERMILL BUSINESS PAPERS:
1,736,497, PUB. 9-8-1992. INT. CL. 16.

INTERNATIONAL RISK CONTROL INC., REDWOOD CITY, CA:
1,737,502, INT. CL. 9.

INTERNATIONAL VIDEO NETWORK, INC., SAN RAMON, CA:
1,736,121, PUB. 7-7-1992. INT. CL. 9.

INTERNET SERVICES CORPORATION, CHARLOTTE, NC:
1,736,229, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

INTERPLAY PRODUCTIONS, SANTA ANA, CA:
1,737,704, INT. CL. 28.

INTERVAL INTERNATIONAL, INC., SOUTH MIAMI, FL:
1,736,503, PUB. 9-8-1992. INT. CL. 16.

IOT ENTWICKLUNGSGESELLSCHAFT FUR INTEGRIERTE OPTIK-TECHNOLOGIE MBH, D-6833 WAGHAUSEL-KIRRLACH, FED REP GERMANY:
1,736,236, PUB. 9-8-1992. INT. CL. 9.

IRVING OIL CORPORATION, ELLSWORTH, ME:
1,737,439, INT. CL. 1.

ISCO, INC., LINCOLN, NE:
1,736,269, PUB. 9-8-1992. INT. CL. 9.

ISEN, ANDREW A., WASHINGTON, DC, DBA WINMARK CONCEPTS:
1,737,755, INT. CL. 35.

ISHIHARA SANGYO KAISHA, LTD., NISHI-KU, OSAKA, JAPAN:
1,735,927, PUB. 9-8-1992. INT. CL. 2.

ISI MANUFACTURING, INC., FRASER, MI:
1,736,166, PUB. 9-8-1992. INT. CL. 9.

ISLAND NATIONAL BANK OF PALM BEACH, PALM BEACH, FL:
1,737,035, PUB. 9-8-1992. INT. CL. 36.

ISLAY INDUSTRIES, INC., MIAMI, FL:
985,489, CANC. U.S. CL. 31.

ISRAEL MILITARY INDUSTRIES LTD., RAMAT HASHARON 47100, ISRAEL:
1,736,163, PUB. 9-8-1992. INT. CL. 9.

IT'S A LIVING, INC., MIAMI, FL:
1,736,710, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 25 AND 42.

ITO CARIANI SAUSAGE CO., INC., HAYWARD, CA:
1,736,834, PUB. 9-8-1992. INT. CL. 29.
1,736,836, PUB. 9-8-1992. INT. CL. 29.

ITT CORPORATION, NEW YORK, NY, MCDONNELL & MILLER, INC., CHICAGO, IL:
936,936. REN. 10-21-92. MULTIPLE CLASS, U.S. CLS. 13 (INT. CL. 9) AND 21 (INT. CL. 9).

ITT SHERATON CORPORATION, BOSTON, MA:
1,737,807, INT. CL. 42.

ITZA CONVERSATION PIECE, INC., YARDLEY, PA:
1,737,667, INT. CL. 25.

IVERSON, RONALD G., BARRINGTON HILLS, IL:
1,736,469, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 16 AND 31.

J & J DENHOLM LIMITED, GLASGOW G1 4PX, UNITED KINGDOM:
1,737,009, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 35 AND 39.

J. K. JEWELRY, INC., ROCHESTER, NY:
1,736,423, PUB. 9-8-1992. INT. CL. 14.

J. STRICKLAND & CO., MEMPHIS, TN:
942,411. REN. 10-20-92. U.S. CL. 51 (INT. CL. 3).

J.B. CONSULTING, PLEASANTON, CA, DBA BAY BEVERAGES, INC.:
1,736,919, PUB. 9-8-1992. INT. CL. 32.

J.C. POTTER SAUSAGE COMPANY, DURANT, OK:
1,736,829, PUB. 9-8-1992. INT. CL. 29.

J.T.S. COMPUTER SYSTEMS LTD., DOWNSVIEW, ONTARIO, M3H 5T5, CANADA:
1,737,819, INT. CL. 9.

JACOBSON, JODI, PHILADELPHIA, PA AND JACOBSON, IRVING W., PHILADELPHIA, PA:
1,737,387, PUB. 9-8-1992. INT. CL. 42.

JAESUP N. LEE, SANTA CLARA, CA:
1,736,160, PUB. 9-8-1992. INT. CL. 9.

JAFTA LA, INC., LOS ANGELES, CA:
1,736,737, PUB. 9-8-1992. INT. CL. 26.

JAGTAR INTERNATIONAL R.O.P., BANGKOK 10110, THAILAND:
1,736,658, PUB. 6-16-1992. MULTIPLE CLASS, INT. CLS. 24 AND 25.

JAMES HARDIE IRRIGATION, INC., LAGUNA NIGUEL, CA:
1,736,385, PUB. 9-8-1992. INT. CL. 11.

JANUS CAPITAL CORPORATION, DENVER, CO:
1,737,037, PUB. 9-8-1992. INT. CL. 36.

JAS. D. EASTON, INC., VAN NUYS, CA, DBA EASTON:
1,736,762, PUB. 9-8-1992. INT. CL. 28.

JASCO PRODUCTS INCORPORATED, SUN VALLEY, CA:
1,737,659, INT. CL. 24.

JASON PHARMACEUTICALS, INC., OWINGS MILLS, MD:
1,737,385, PUB. 9-8-1992. INT. CL. 42.

JAY GROUP, LTD., THE, ROCKY MOUNT, NC:
1,736,732, PUB. 9-8-1992. INT. CL. 25.

JB-RES-Q, INC., MOON TOWNSHIP, PA:
1,736,251, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 12.

JDI GROUP, INC., ST. LOUIS, MO:
1,737,312, PUB. 9-8-1992. INT. CL. 42.

JEDT, INC., VALPARAISO, IN:
1,737,809, INT. CL. 42.

JEFFERSON BOTTLING COMPANY, INC., METAIRIE, LA:
1,349,860, CANC. INT. CL. 32.

JELD-WEN, INC., KLAMATH FALLS, OR:
1,737,484, INT. CL. 6.

JEROBOAM INTERNATIONAL MANAGEMENT CORPORATION, ST. ALBANS, VT:
1,736,995, PUB. 9-8-1992. INT. CL. 35.

JIMBOY'S TACOS, INC., SACRAMENTO, CA, DBA JIMBOY'S:
1,737,252, PUB. 9-8-1992. INT. CL. 42.

JOH. A. BENCKISER GMBH, D-6700 LUDWIGSHAFEN 1, FED REP GERMANY, CALGON CORPORATION, PITTSBURGH, PA:
934,322. REN. 10-20-92. U.S. CL. 6 (INT. CL. 1).

JOHN B. STETSON COMPANY, THE, MT. KISCO, NY:
1,737,780, INT. CL. 41.

JOHN F. TROMPETER COMPANY: *See*—
TRUMP VENDING CO..

JOHN MAIN INSTITUTE, LTD., THE, CHEVY CHASE, MD:
1,737,619, INT. CL. 16.

JOHN P. WOODS CO., INC., NEW YORK, NY:
1,737,060, PUB. 9-8-1992. INT. CL. 36.

JOHN SWIRE & SONS LIMITED, LONDON SWIE 6AJ, ENGLAND:
1,737,124, PUB. 9-8-1992. INT. CL. 39.

JONATHAN BENNETT FOOTWEAR, WAYNE, NJ:
1,737,684, INT. CL. 25.

JONATHAN STONE LTD., NEW YORK, NY:
1,737,674, INT. CL. 25.

JONES, DWIGHT, SAN DIEGO, CA:
1,737,751, INT. CL. 35.

JOSE EBER INC., NEW YORK, NY:
1,735,953, PUB. 9-8-1992. INT. CL. 3.

JOSEPH E. SEAGRAM & SONS, INC., NEW YORK, NY:
1,736,938, PUB. 9-8-1992. INT. CL. 33.
1,736,939, PUB. 9-8-1992. INT. CL. 33.

JUBILEE YACHT CHARTERS, INC., DARIEN, CT, DBA JUBILEE YACHT CHARTERS:
1,737,130, PUB. 9-8-1992. INT. CL. 39.

JULIAN & KOKENGE COMPANY, THE, COLUMBUS, OH:
586,952, CANC. U.S. CL. 39.

JUNE MCKENNA COLLECTIBLES, INC., ASHLAND, VA:
1,736,634, PUB. 9-8-1992. INT. CL. 20.

K. J. QUINN & CO. INC., SEABROOK, NH:
927,631. REN. 10-20-92. U.S. CL. 6 (INT. CL. 1).
928,076. REN. 10-20-92. U.S. CL. 5 (INT. CL. 1).
929,007. REN. 10-20-92. U.S. CL. 16 (INT. CL. 2).

K-LINE INDUSTRIES, INC., HOLLAND, MI:
1,736,090, PUB. 9-8-1992. INT. CL. 7.

K-2 CORPORATION: *See*—
ANTHONY INDUSTRIES, INC..

KABUSHIKI KAISHA HITACHI SEISAKUSHO, CHIYODA-KU, TOKYO, JAPAN, DBA HITACHI, LTD.:
1,737,497, INT. CL. 9.

KALENCH, JOHN, SAN DIEGO, CA, DBA MILLIONAIRES IN MOTION:
1,736,477, PUB. 9-8-1992. INT. CL. 16.

KANGO LIMITED, PETERBOROUGH, CAMBRIDGESHIRE PE2 0BX, ENGLAND:
1,736,053, PUB. 8-4-1992. INT. CL. 7.

KARLSHAMNS AB, 374 82 KARLSHAMN, SWEDEN:
1,736,001, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 5 AND 29.

KATADYN PRODUKTE AG, 8304 WALLISELLEN, SWITZERLAND:
1,736,371, PUB. 9-8-1992. INT. CL. 11.

KAUFER, SHELDON, KINGSTON, PA:
1,737,569, INT. CL. 11.

KAYSERSBERG, S.A., 68240 KAYSERSBERG, FRANCE:
1,736,105, PUB. 7-21-1992. MULTIPLE CLASS, INT. CLS. 8, 16, 21 AND 24.

KELLSPORT INDUSTRIES, INC., CRANSTON, RI:
1,736,720, PUB. 9-8-1992. INT. CL. 25.

KEMMER AGRICULTURAL MANUFACTURING CO., INC., FRESNO, CA, DBA CUSTOM CHEMICIDES:
1,737,434, INT. CL. 1.

KENAN SYSTEMS CORPORATION, CAMBRIDGE, MA:
1,736,202, PUB. 9-8-1992. INT. CL. 9.

KENDALL COMPANY, THE, BOSTON, MA:
1,736,555, PUB. 9-8-1992. INT. CL. 17.

KENSINGTON MICROWARE LTD., SAN MATEO, CA:
1,736,234, PUB. 6-16-1992. INT. CL. 9.

KENTUCKY DERBY FESTIVAL, INC., LOUISVILLE, KY:
1,737,151, PUB. 9-8-1992. INT. CL. 41.

KENTUCKY LOTTERY CORPORATION, LOUISVILLE, KY:
1,737,018, PUB. 9-8-1992. INT. CL. 36.

KENWOOD APPLIANCES, INC., PARSIPPANY, NJ:
1,736,071, PUB. 9-8-1992. INT. CL. 7.

KESHET, CHICAGO, IL:
1,737,172, PUB. 8-25-1992. INT. CL. 41.

KEYPOINT TECHNOLOGY CORPORATION, SANTA FE SPRINGS, CA:
1,737,511, INT. CL. 9.

KHALSA INFORMATION SYSTEMS, INC., LOS ANGELES, CA:
1,736,131, PUB. 6-30-1992. INT. CL. 9.

KIDDE-FENWAL, INC., ASHLAND, MA, WALTER KIDDE & COMPANY, INC., BELLEVILLE, NJ:
566,409. REN. 10-19-92. U.S. CL. 103 (INT. CL. 37).

KIMBALL INTERNATIONAL, INC., JASPER, IN:
1,737,644, INT. CL. 20.

KINDERTRANSPORT ASSOCIATION, THE, NEW YORK, NY:
1,737,267, PUB. 9-8-1992. INT. CL. 42.

KING LUCKY FOOD INDUSTRIAL CORP., TAIPEI, TAIWAN:
1,736,918, PUB. 9-8-1992. INT. CL. 32.

KING PAR CORPORATION, FLUSHING, MI:
1,737,710, INT. CL. 28.

KING STAR ENTERPRISES, INC., NEW YORK, NY:
1,737,634, INT. CL. 18.

KINGLY COMPUTER CORPORATION LIMITED: *See*—FERNTREE COMPUTER CORPORATION LIMITED.

KINZE MANUFACTURING, INC., WILLIAMSBURG, IA:
1,736,098, PUB. 9-8-1992. INT. CL. 7.
1,736,099, PUB. 9-8-1992. INT. CL. 7.

KIRBY, MERLIN T., ANAHEIM, CA:
1,737,085, PUB. 9-8-1992. INT. CL. 37.

KIRSTEIN, M. HILLARY, COVINGTON, KY:
1,736,976, PUB. 9-8-1992. INT. CL. 35.

KISS LIMITED PARTNERSHIP, MEDFORD, MA:
1,737,199, PUB. 9-8-1992. INT. CL. 41.

KLEINERT'S, INC., PLYMOUTH MEETING, PA, I. B. KLEINHART RUBBER COMPANY, NEW YORK, NY:
565,969. REN. 10-19-92. U.S. CL. 40 (INT. CL. 25).

KLEISER-WALCZAK CONSTRUCTION CO., INC., HOLLYWOOD, CA:
1,737,799, INT. CL. 42.

KNUDSON SYSTEMS INTERNATIONAL, INC., BROOMFIELD, CO:
1,736,088, PUB. 9-8-1992. INT. CL. 7.

KNUTSON, GENE, MISHAWAKA, IN, DBA TRUSTEE OF NATIONAL GOLF CHARITIES HOLE IN ONE ASSOCIATION, AN INDIANA DOMESTIC BUSINESS TRUST:
1,736,990, PUB. 9-8-1992. INT. CL. 35.

KO MANUFACTURING, INC., SPRINGFIELD, MO:
1,735,966, PUB. 9-8-1992. INT. CL. 8.

KOLLMORGEN INSTRUMENTS CORPORATION, NEWBURGH, NY:
1,736,231, PUB. 9-8-1992. INT. CL. 9.
1,736,377, PUB. 9-8-1992. INT. CL. 11.

KONIG, THERESIA, D-4902 BAD SALZUFLEN, FED REP GERMANY:
1,736,693, PUB. 9-8-1992. INT. CL. 25.

KOSS CORPORATION, MILWAUKEE, WI:
1,736,258, PUB. 9-8-1992. INT. CL. 9.

KRAFT GENERAL FOODS, INC., NORTHFIELD, IL, KNUDSEN CREAMERY CO. OF CALIFORNIA, LOS ANGELES 54, CA:
564,665. REN. 10-20-92. U.S. CL. 46 (INT. CLS. 29 AND 30).

KRAFT GENERAL FOODS, INC., GLENVIEW, IL:
1,736,650, PUB. 6-23-1992. INT. CL. 21.
1,736,810, PUB. 9-8-1992. INT. CL. 29.
1,736,811, PUB. 9-8-1992. INT. CL. 29.
1,736,812, PUB. 9-8-1992. INT. CL. 29.

KRAUS, BARRY ALAN, HEWLETT HARBOR, NY, DBA KARL ART PUBLISHING, INC.:
1,737,620, INT. CL. 16.

KRISTIN GERLACH, INC., BETHESDA, MD:
1,737,021, PUB. 9-8-1992. INT. CL. 36.

KRUCKEMEYER AND COHN, INC., EVANSVILLE, IN:
1,736,433, PUB. 9-8-1992. INT. CL. 14.

KUMON INSTITUTE OF EDUCATION CO., LTD., YO-DOJAWA-KU, OSAKA, JAPAN:
1,737,179, PUB. 9-8-1992. INT. CL. 41.

KUNKEL ENTERPRISES, INC., SILER CITY, NC:
1,737,801, INT. CL. 42.

KURARAY CO., LTD., KURASHIKI CITY, JAPAN:
1,737,662, INT. CL. 24.

KURTA CORPORATION, PHOENIX, AZ:
1,737,542, INT. CL. 9.

KYOCERA CORPORATION, HIGASHINO, YAMASHINA-KU, KYOTO, JAPAN:
1,736,193, PUB. 9-8-1992. INT. CL. 9.

L. DE SALIGNAC & CIE, 16200 JARNAC, FRANCE:
1,736,934, PUB. 9-8-1992. INT. CL. 33.

L.A. WOMAN, INC., DIAMOND BAR, CA:
1,737,197, PUB. 9-8-1992. INT. CL. 41.

L.C. LICENSING, INC., NEW YORK, NY:
1,736,582, PUB. 9-8-1992. INT. CL. 18.
1,736,719, PUB. 9-1-1992. INT. CL. 25.

L.F.P., INC., BEVERLY HILLS, CA:
1,737,828, INT. CL. 16.

L'AMY, MOREZ (JURA), FRANCE:
1,736,191, PUB. 9-8-1992. INT. CL. 9.

LA PIERRE HUMIDE, 72680 SAINT-MARS-LA-BRIERE, FRANCE:
1,736,461, PUB. 9-8-1992. INT. CL. 16.

LA STRADA, INC., CHICAGO, IL:
1,631,962, COR. INT. CL. 42.

LA VAQUITA FOOD PRODUCTS, INC., SOMERVILLE, MA:
1,736,815, PUB. 9-8-1992. INT. CL. 29.

LABORATOIRE DR RENAUD INC., OUTREMONT, QUEBEC, CANADA:
1,735,940, PUB. 5-5-1992. INT. CL. 3.

LABORATOIRES DE BIOLOGIE VEGETALE YVES ROCHER, 56200 LA GACILLY, FRANCE:
1,735,967, PUB. 9-8-1992. INT. CL. 3.

LACOB, BARNEY MAX, WILLOWDALE, ONTARIO L3T 4Y2, CANADA, DBA ACADEMY OF LEARNING:
1,736,120, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9, 16 AND 41.

LAEGER, MARK, VALLEY CENTER, CA:
1,736,412, PUB. 9-8-1992. INT. CL. 12.

LAFAYETTE COLLEGE, EASTON, PA:
1,736,030, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 6 AND 28.

LAFORGE, RICHARD, SEAL BEACH, CA:
1,736,235, PUB. 9-8-1992. INT. CL. 9.

LALA IMPORTS, INC., EL PASO, TX:
1,736,627, PUB. 9-8-1992. INT. CL. 20.

LAMB, MARK A., GILBERT, AZ:
1,737,559, INT. CL. 10.

LANCOME PARFUMS ET BEAUTE & CIE, 75008 PARIS, FRANCE:
1,657,067, COR. MULTIPLE CLASS, INT. CLS. 1 AND 3.
1,735,975, PUB. 9-8-1992. INT. CL. 3.

LAND O'LAKES, INC., ARDEN HILLS, MN:
1,737,416, MULTIPLE CLASS, INT. CLS. 5 AND 31.

LANDMARK RESTAURANTS, INC., KANSAS CITY, MO, KANSAS CITY STOCK YARDS COMPANY OF MAINE, KANSAS CITY, MO, DBA GOLDEN OX:
942,950. REN. 10-21-92. U.S. CL. 100 (INT. CL. 42).

LANE COMPANY, INC., THE, ALTAVISTA, VA:
1,736,632, PUB. 9-8-1992. INT. CL. 20.

LANE, DIANE H., MILFORD, DE:
1,737,118, PUB. 9-8-1992. INT. CL. 39.

LANGWORTHY, WILLIAM B., SAN ANTONIO, TX:
1,737,340, PUB. 9-8-1992. INT. CL. 42.

LANIFICIO POLICARPO S.P.A., VITTORIO VENETO (TREVISO), ITALY:
1,736,664, PUB. 9-8-1992. INT. CL. 24.

LANSING, INC., CHERRY HILL, NJ:
1,737,776, INT. CL. 39.

LANZAR SOUND CORPORATION, CHATSWORTH, CA:
1,736,209, PUB. 9-8-1992. INT. CL. 9.

LAR-RAY LTD., FLINT, MI:
1,736,674, PUB. 9-8-1992. INT. CL. 25.

LASALLE NATIONAL CORPORATION: *See*—
ABN AMRO NORTH AMERICA, INC..

LASER CENTERS OF AMERICA, INC., CINCINNATI, OH:
1,737,276, PUB. 9-8-1992. INT. CL. 42.
1,737,277, PUB. 9-8-1992. INT. CL. 42.

LASH INTERNATIONAL, INC., VAN NUYS, CA, DBA PERFORMANCE PRODUCTS:
1,736,397, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 12 AND 42.

LASS, INC., GERING, NE:
1,736,352, PUB. 9-8-1992. INT. CL. 10.

LASTEC, INC., INDIANAPOLIS, IN:
1,736,081, PUB. 9-8-1992. INT. CL. 7.

LATESSA CORPORATION, THE, BOSTON, MA:
1,737,303, PUB. 9-8-1992. INT. CL. 42.

LAURIN PUBLISHING CO., INC., PITTSFIELD, MA:
1,736,520, PUB. 9-8-1992. INT. CL. 16.

LAYNE-WESTERN COMPANY, INC., MISSION WOODS, KS:
1,737,083, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 37, 40 AND 42.

LEAN CHICK, INC., LOS ANGELES, CA:
1,736,963, PUB. 9-8-1992. INT. CL. 35.

LEGAL PROCESS, INC., NEW ORLEANS, LA:
1,737,288, PUB. 9-8-1992. INT. CL. 42.

LENOX, INCORPORATED, LAWRENCEVILLE, NJ:
1,736,646, PUB. 9-8-1992. INT. CL. 21.

LEUCADIA, INC., NEW YORK, NY:
1,736,593, PUB. 9-8-1992. INT. CL. 19.
1,736,594, PUB. 9-8-1992. INT. CL. 19.
1,736,626, PUB. 9-8-1992. INT. CL. 20.

LEVY-FRANK, SUSAN J., LA JOLLA, CA:
1,737,597, INT. CL. 14.

LIBERTY RICHTER, INC., CARLSTADT, NJ FROM RICHTER BROTHERS, INCORPORATED, CARLSTADT, NJ:
1,736,847, PUB. 9-8-1992. INT. CL. 30.

LIBERTY RICHTER, INC., CARLSTADT, NJ:
1,736,863, PUB. 9-8-1992. INT. CL. 30.

LICENSING INDUSTRY MERCHANDISERS' ASSOCIATION, NEW YORK, NY:
1,736,533, PUB. 9-8-1992. INT. CL. 16.
1,737,001, PUB. 9-8-1992. INT. CL. 35.

LIFE SERVICES SUPPLEMENTS, INC., ATLANTIC HIGHLANDS, NJ:
1,736,026, PUB. 9-8-1992. INT. CL. 5.

LIGHTFOOT & ASSOCIATES, INC. DBA COBALT BLUE: *See*—
COBALT BLUE, INC..

LILLIE RUBIN AFFILIATES, INC., MIAMI, FL:
1,536,442, AM. INT. CL. 25.

LILLIPUT LANE LAND OF LEGEND, LIMITED, PENRITH, CUMBRIA CA11 ODP, ENGLAND:
1,736,443, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 16 AND 20.

LINCOLN ELECTRIC COMPANY, THE, CLEVELAND, OH:
1,736,313, PUB. 9-8-1992. INT. CL. 9.

LIQUID CONTAINER, INC., WEST CHICAGO, IL:
1,736,649, PUB. 9-8-1992. INT. CL. 21.

LISCO, INC., TAMPA, FL:
1,736,768, PUB. 9-8-1992. INT. CL. 28.
1,736,770, PUB. 9-8-1992. INT. CL. 28.
1,736,772, PUB. 9-8-1992. INT. CL. 28.

LITIGATION SCIENCES, INC., ROLLING HILLS ESTATES, CA:
1,737,304, PUB. 9-8-1992. INT. CL. 42.

LITTLE, MIKEL, NEWPORT BEACH, CA:
1,736,707, PUB. 9-8-1992. INT. CL. 25.

LOCTITE LUMINESCENT SYSTEMS, INC., LEBANON, NH:
1,736,167, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 11.

LOFTS SEED, INC., BOUND BROOK, NJ:
1,737,742, INT. CL. 31.

LOIN, 75005 PARIS, FRANCE:
1,737,117, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 39 AND 42.

LONESTAR TECHNOLOGIES, LTD., HICKSVILLE, NY FROM PLANNED TECHNOLOGIES, LTD., HICKSVILLE, NY:
1,736,223, PUB. 6-30-1992. INT. CL. 9.

LORVIC CORPORATION, THE, SAINT LOUIS, MO:
1,736,023, PUB. 9-8-1992. INT. CL. 5.

LOWA-SCHUHFABRIK LORENZ WAGNER GMBH & CO. KG, D-8069 JETZENDORF, FED REP GERMANY:
1,736,678, PUB. 3-17-1992. INT. CL. 25.

LRC PRODUCTS LIMITED, LONDON, E4 8QA, ENGLAND:
1,736,641, PUB. 12-10-1991. INT. CL. 21.

LRV ACQUISITION CORP., WAPAKONETA, OH, DBA LRV-EASCO:
1,736,393, PUB. 9-8-1992. INT. CL. 12.

LT TERRANEO S.P.A., 22036 ERBA, PROVINCE OF COMO, ITALY:
1,736,199, PUB. 9-8-1992. INT. CL. 9.

LUBE-R-CATERING, INC., ENGLEWOOD, CO:
1,737,086, PUB. 9-8-1992. INT. CL. 37.

LUCAS INDUSTRIES PUBLIC LIMITED COMPANY, SOLIHULL, WEST MIDLANDS, B91 3TX, ENGLAND, JOSEPH LUCAS (INDUSTRIES) LIMITED, BIRMINGHAM 19, ENGLAND:
943,134. REN. 10-19-92. U.S. CL. 21 (INT. CLS. 7 AND 9).

LUCASSPORT, INC., NORWOOD, MA:
1,737,362, PUB. 9–8–1992. INT. CL. 42.

LUCIANO ENTERTAINMENT ENTERPRISES INC., MIAMI, FL:
1,737,186, PUB. 9–8–1992. INT. CL. 41.

LUCKY STORES, INC., DUBLIN, CA:
1,735,989, PUB. 9–8–1992. INT. CL. 3.

LUTHERAN CHURCH - MISSOURI SYNOD, THE, KIRKWOOD, MO:
1,737,103, PUB. 9–8–1992. INT. CL. 38.

M & CO. A DESIGN GROUP, INC., NEW YORK, NY:
1,736,421, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 14, 16 AND 35.

M. RABBANI JEWELRY CO., INC., NEW YORK, NY:
1,736,437, PUB. 9–8–1992. INT. CL. 14.

M-I DRILLING FLUIDS COMPANY, HOUSTON, TX, DRESSER INDUSTRIES, INC., DALLAS, TX:
933,749. REN. 10–22–92. U.S. CL. 6 (INT. CL. 1).

M-PACT WORLDWIDE MANAGEMENT CORPORATION, EUDORA, KS:
1,736,353, PUB. 9–8–1992. INT. CL. 10.

M/A/R/C INC., IRVING, TX:
1,736,991, PUB. 9–8–1992. INT. CL. 35.

MALLORY INDUSTRIES INC., BLENHEIM, ONTARIO N0P 1A0, CANADA:
1,736,643, PUB. 9–8–1992. INT. CL. 21.

MANAGEMENT DECISION SYSTEMS, INC., DARIEN, CT:
1,736,987, PUB. 9–8–1992. INT. CL. 35.

MANCUSO, PETER J., JR., NEW HOPE, PA:
1,737,802, INT. CL. 42.

MANLEY TOYS (USA) LTD., NEW YORK, NY:
1,736,752, PUB. 9–8–1992. INT. CL. 28.

MANSFIELD UNIVERSITY, MANSFIELD, PA:
1,737,299, PUB. 9–8–1992. INT. CL. 42.

MANTEL, MIKE, REDONDO BEACH, CA, DBA MANHATTAN OIL:
1,735,994, PUB. 9–8–1992. INT. CL. 4.

MARATHON ELECTRIC MANUFACTURING CORPORATION, WAUSAU, WI:
1,736,082, PUB. 9–8–1992. INT. CL. 7.

MARCI DOLLS, INC., FREEHOLD, NJ:
1,736,759, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 28 AND 42.

MARES MARAZUL ESTALEIROS E SERVICOS S.A., PENHA, 21.101 RIO DE JANEIRO, BRAZIL:
1,736,391, PUB. 9–8–1992. INT. CL. 12.

MARINE PRESERVATION ASSOCIATION, SCOTTSDALE, AZ:
1,737,305, PUB. 9–8–1992. INT. CL. 42.

MARKER INTERNATIONAL COMPANY, SALT LAKE CITY, UT:
1,736,748, PUB. 9–8–1992. INT. CL. 28.

MARKET SOLUTIONS INC., CARY, NC:
1,736,691, PUB. 9–8–1992. INT. CL. 25.

MARKETING DISPLAYS, INC., FARMINGTON HILLS, MI, DBA MARKETING DISPLAYS INTERNATIONAL:
1,736,039, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 6, 9 AND 20.

MARKETING MANAGEMENT, INC., FORT WORTH, TX:
1,736,945, PUB. 9–8–1992. INT. CL. 34.

MARLOW SURGICAL TECHNOLOGIES, INC., WILLOUGHBY, OH:
1,736,360, PUB. 9–8–1992. INT. CL. 10.

MARRIOTT CORPORATION, BETHESDA, MD:
1,737,792, INT. CL. 42.

MARSHALL FIELD & COMPANY, CHICAGO, IL:
1,431,249, CANC. INT. CL. 25.

MARTEC PLASTICS, INC., FENTON, MI:
1,736,395, PUB. 9–8–1992. INT. CL. 12.

MARVEL ENTERTAINMENT GROUP, INC., NEW YORK, NY:
1,736,548, PUB. 9–8–1992. INT. CL. 16.
1,736,549, PUB. 9–8–1992. INT. CL. 16.
1,736,550, PUB. 9–8–1992. INT. CL. 16.

MASCHINENFABRIK A. SCHMERMUND GMBH & CO., D–5820 GEVELSBERG, FED REP GERMANY:
1,736,066, PUB. 9–8–1992. INT. CL. 7.

MASON, BARBARA FLAMINI, ORLANDO, FL:
1,737,126, PUB. 9–8–1992. INT. CL. 39.

MASTER GOLDSMITHS, INC., BOULDER, CO:
1,736,430, PUB. 9–8–1992. INT. CL. 14.

MASTER-BREW BEVERAGES, INC., NORTHBROOK, IL:
1,736,373, PUB. 9–8–1992. INT. CL. 11.

MATCHLESS METAL POLISH CO., THE, CHICAGO, IL:
1,735,950, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 3 AND 7.

MATTEL, INC., EL SEGUNDO, CA:
1,737,699, INT. CL. 28.
1,737,703, INT. CL. 28.
1,737,712, INT. CL. 28.
1,737,716, INT. CL. 28.
1,737,717, INT. CL. 28.
1,737,722, INT. CL. 28.
1,737,723, INT. CL. 28.
1,737,724, INT. CL. 28.
1,737,725, INT. CL. 28.
1,737,726, INT. CL. 28.
1,737,730, INT. CL. 28.

MAUBOUSSIN SUCCESSEUR DE NOURY, 75001 PARIS, FRANCE:
1,735,947, PUB. 9–8–1992. INT. CL. 3.

MAVETY MEDIA GROUP LTD., NEW YORK, NY:
1,736,455, PUB. 9–8–1992. INT. CL. 16.

MAX FACTOR & CO.: *See*—
NOXELL CORPORATION.

MAX FACTOR & CO.: *See*—
NOXELL CORPORATION.

MAY, DAVID A., AUBURN HILLS, MI, DBA MAY'S SERVICES:
1,736,999, PUB. 9–8–1992. INT. CL. 35.

MAYER-PAETZ INC., INDIANAPOLIS, IN:
1,736,663, PUB. 9–8–1992. INT. CL. 24.

MAYER, ROBERT N., CHICAGO, IL:
1,737,039, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 36, 37, 38, 39 AND 42.

MAZZIO, CHRISTOPHER PAUL, WEST CHESTER, PA, DBA TASTIN' GREAT CATERING:
1,737,352, PUB. 9–8–1992. INT. CL. 42.

MCADAMS, INC., PHOENIX, AZ, DBA INTERFACE DESIGNS:
1,736,128, PUB. 9–8–1992. INT. CL. 9.

MCCONNOHIE, D.V., TAMPA, FL:
1,736,596, PUB. 9–8–1992. INT. CL. 19.

MCCURRY, MARK M., CORPUS CHRISTI, TX:
1,736,219, PUB. 9–8–1992. INT. CL. 9.

MCDONALD'S CORPORATION, OAK BROOK, IL:
1,735,904, PUB. 9–8–1992. INT. CL. 1.
1,736,181, PUB. 9–8–1992. INT. CL. 9.
1,736,435, PUB. 9–8–1992. INT. CL. 14.
1,736,513, PUB. 9–8–1992. INT. CL. 16.

MCGAIN, PHILIP, KAHULUI, MAUI, HI:
1,737,697, INT. CL. 28.

MCGRAW-HILL, INC., NEW YORK, NY:
1,736,978, PUB. 9–8–1992. INT. CL. 35.
1,737,841, INT. CL. 42.

MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC:
1,737,099, PUB. 9-8-1992. INT. CL. 38.
1,737,110, PUB. 9-8-1992. INT. CL. 38.
1,737,111, PUB. 9-8-1992. INT. CL. 38.
1,737,112, PUB. 9-8-1992. INT. CL. 38.
1,737,771, INT. CL. 38.

MCKELL, DAVID, CHILLICOTHE, OH:
1,736,758, PUB. 9-8-1992. INT. CL. 28.

MCMILLEN, INC., NEW YORK, NY:
1,737,254, PUB. 9-8-1992. INT. CL. 42.

MCNAMEE, JOHN BODEN: *See*— FENSMORE PTY. LIMITED.

MEAD JOHNSON & COMPANY, EVANSVILLE, IN:
1,737,471, INT. CL. 5.

MEADOWS MILLS, INC., NORTH WILKESBORO, NC:
1,736,077, PUB. 9-8-1992. INT. CL. 7.

MEDALLION SHOE CORPORATION, WOBURN, MA:
1,736,714, PUB. 9-8-1992. INT. CL. 25.
1,736,727, PUB. 9-8-1992. INT. CL. 25.

MEDI-FLEX HOSPITAL PRODUCTS, INC., OVERLAND PARK, KS:
1,736,021, PUB. 9-8-1992. INT. CL. 5.

MEDICAL DIRECTIONS, INC., CHICAGO, IL:
1,736,519, PUB. 9-8-1992. INT. CL. 16.

MEIJER, INC., GRAND RAPIDS, MI:
1,735,985, PUB. 9-8-1992. INT. CL. 3.
1,736,037, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 6 AND 20.
1,736,696, PUB. 9-8-1992. INT. CL. 25.

MENICON CO., LTD., AICHI-KEN, JAPAN:
1,736,346, PUB. 9-8-1992. INT. CL. 10.

MENNEN COMPANY, THE, MORRISTOWN, NJ:
1,735,942, PUB. 9-8-1992. INT. CL. 3.

MERCK & CO., INC., RAHWAY, NJ:
1,735,920, PUB. 9-8-1992. INT. CL. 1.
1,737,470, INT. CL. 5.

MERET OPTICAL COMMUNICATIONS, INC., SANTA MONICA, CA:
1,736,256, PUB. 6-23-1992. INT. CL. 9.

MERIDIAN PARTS CORPORATION, HUNTINGTON BEACH, CA:
1,736,028, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 6, 7, 9, 12 AND 17.

MERIDIEN S.A., 75008 PARIS, FRANCE:
1,737,120, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 39 AND 42.

MERIT MEDICAL SYSTEMS, INC., SALT LAKE CITY, UT:
1,737,560, INT. CL. 10.

METAL MASTERS FOODSERVICE EQUIPMENT CO., INC., SMYRNA, DE:
1,736,375, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 11 AND 20.

METRO FITNESS, INC., LAKE OSWEGO, OR:
1,736,306, PUB. 9-8-1992. INT. CL. 9.

METROMAIL CORPORATION, LOMBARD, IL:
1,737,753, INT. CL. 35.

MHCB, INC., MEMPHIS, TN:
1,434,355, CANC. INT. CL. 42.
1,435,050, CANC. INT. CL. 42.

MICALLEF, ARTHUR A., BEDFORD, NH, DBA MORE PIGS OINK:
1,737,308, PUB. 9-8-1992. INT. CL. 42.

MICHAEL A. MANN, P.A., COLUMBIA, SC:
1,690,628, COR. INT. CL. 42.

MICHIGAN PHARMACISTS ASSOCIATION, LANSING, MI:
1,737,400, PUB. 9-8-1992. U.S. CL. B.

MICRO TEMPUS INC., MONTREAL, QUEBEC, CANADA:
1,401,855, CANC. INT. CL. 16.

MICROPHOR, INC., WILLITS, CA, MICROPHOR INC., WILLITS, CA:
947,587. REN. 10-21-92. U.S. CL. 31 (INT. CL. 11).

MICROPROSE SOFTWARE, INC., HUNT VALLEY, MD:
1,737,709, INT. CL. 28.

MIDWEST INDUSTRIAL SUPPLY, INC., CANTON, OH:
1,735,925, PUB. 9-8-1992. INT. CL. 1.

MIDWEST MOTORCYCLE SUPPLY DISTRIBUTORS CORP., ST. LOUIS, MO:
1,664,629, CANC. INT. CL. 25.

MILADY'S CLASSIC SHOE SHOPS, INC., PINELLAS PARK, FL:
1,314,746, CANC. INT. CL. 25.

MILBANK, TWEED, HADLEY & MCCLOY, NEW YORK, NY:
1,736,534, PUB. 9-8-1992. INT. CL. 16.

MILES, STEPHEN L., BALTIMORE, MD:
1,737,330, PUB. 9-8-1992. INT. CL. 42.

MILLER COMPANY, INC., THE, OMAHA, NE:
1,735,914, PUB. 9-8-1992. INT. CL. 1.

MILLER MAGAZINES, INC., ENCINO, CA TO SMART-MONEY, NEW YORK, NY:
1,419,142, AM. INT. CL. 16.

MILLER, KATHRYN H., PITTSBURGH, PA, DBA SOMATIC INSTITUTE, PITTSBURGH:
1,737,193, PUB. 9-8-1992. INT. CL. 41.

MINE SAFETY APPLIANCES COMPANY, PITTSBURGH, PA:
1,736,101, PUB. 9-8-1992. INT. CL. 7.

MING PAO FINANCE LIMITED, TORTOLA, US VIRGIN ISLANDS FROM MING PAO HOLDINGS LIMITED, NORTH POINT, HONG KONG:
1,736,460, PUB. 9-8-1992. INT. CL. 16.

MING PAO HOLDINGS LIMITED: *See*— MING PAO FINANCE LIMITED.

MINIGRIP INC., ORANGEBURG, NY:
1,736,472, PUB. 9-8-1992. INT. CL. 16.

MINNESOTA MINING AND MANUFACTURING COMPANY, SAINT PAUL, MN, AKA 3M:
1,736,283, PUB. 9-8-1992. INT. CL. 9.

MINOO TRADING CO., IRVINE, CA:
1,736,878, PUB. 9-8-1992. INT. CL. 30.

MIRANDO, ANNA LOUISE, NEW YORK, NY:
1,735,906, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 1 AND 19.

MIRIAM COLLINS - PALM BEACH LABORATORIES CO., MINNEAPOLIS, MN, DBA PALM BEACH BEAUTY PRODUCTS:
1,221,275, AM. INT. CL. 3.

MITA ENTERPRISES, INC., MILWAUKEE, WI, DBA MILWAUKEE INDEPENDENT TIRE ASSOCIATES:
1,737,313, PUB. 9-8-1992. INT. CL. 42.

MITA INDUSTRIAL CO., LTD., CHUO-KU, OSAKA, JAPAN:
1,737,501, INT. CL. 9.

MITSUBISHI JIDOSHA KOGYO KABUSHIKI KAISHA, MINATO-KU, TOKYO, JAPAN:
937,978. REN. 10-20-92. U.S. CL. 19 (INT. CL. 12).

MOBIL OIL CORPORATION, FAIRFAX, VA:
1,736,652, PUB. 9-8-1992. INT. CL. 21.

MOCAP, INC., ST. LOUIS, MO:
1,737,778, INT. CL. 40.

MODERN BUILDERS SUPPLY, INC., TOLEDO, OH:
1,737,637, INT. CL. 19.
1,737,638, INT. CL. 19.

MODERN TECHNOLOGY CORPORATION, ENGLEWOOD, CO:
1,736,363, PUB. 9-8-1992. INT. CL. 10.

MOKA D'ORO COFFEE, INC., BROOKLYN, NY:
1,736,846, PUB. 9-8-1992. INT. CL. 30.

MOLNLYCKE AKTIEBOLAG, S-405 03 GOTEBORG, SWEDEN:
1,736,000, PUB. 7-21-1992. MULTIPLE CLASS, INT. CLS. 5, 10, 16, 24 AND 25.

MONARCH PRODUCTS, INC., JACKSONVILLE, TX:
1,736,358, PUB. 9-8-1992. INT. CL. 10.
1,736,364, PUB. 9-8-1992. INT. CL. 10.

MONBLEAU, JOSEPH, LEWISTON, ME, DBA THE TALKING BARGAINS:
1,736,979, PUB. 9-8-1992. INT. CL. 35.

MONROVIA NURSERY COMPANY, AZUSA, CA:
1,736,902, PUB. 9-8-1992. INT. CL. 31.

MONTEREY MUSHROOMS, INC., SANTA CRUZ, CA:
1,737,743, INT. CL. 31.

MOORMAN MANUFACTURING COMPANY, QUINCY, IL:
1,737,411, MULTIPLE CLASS, INT. CLS. 5 AND 31.

MOOSE INTERNATIONAL, INC., MOOSEHEART, IL:
1,737,429, MULTIPLE CLASS, INT. CLS. 41 AND 42.

MORAVAN, AKCIOVA SPOLECNOST, 765 81 OTROKOVICE, CZECHOSLOVAKIA:
1,736,410, PUB. 9-8-1992. INT. CL. 12.

MORGAN MFG. CO., INC., PARIS, IL, DBA ROBT. MORGAN:
1,374,538, COR. INT. CL. 5.

MORGAN, JOHN P., ST. GEORGE, UT:
1,737,122, PUB. 9-8-1992. INT. CL. 39.

MORSE, ANDREW, SAN FRANCISCO, CA:
1,737,227, PUB. 9-8-1992. INT. CL. 41.

MOSS CREEK OWNER'S ASSOCIATION, HILTON HEAD ISLAND, SC:
1,736,683, PUB. 9-8-1992. INT. CL. 25.

MOST DIFFICULT, INC., LAGUNA HILLS, CA:
1,737,665, INT. CL. 25.

MOTHERS POLISHES WAXES CLEANERS, HUNTINGTON BEACH, CA:
1,735,971, PUB. 9-8-1992. INT. CL. 3.

MOTION PICTURE & TELEVISION FUND, WOODLAND HILLS, CA:
1,737,235, PUB. 9-8-1992. INT. CL. 41.

MOTOMAN, INC., WEST CARROLLTON, OH:
1,736,073, PUB. 6-23-1992. INT. CL. 7.

MOUNT SNOW LTD., KILLINGTON, VT:
1,737,169, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

MOUNT VERNON MILLS, INC., GREENVILLE, SC, RIEGEL TEXTILE CORPORATION, NEW YORK, NY:
950,416. REN. 10-19-92. U.S. CL. 42 (INT. CL. 24).

MOUNTAIN STATES PAINT CO., INC., BOISE, ID:
921,420. REN. 10-20-92. U.S. CL. 16 (INT. CL. 2).

MR. GASKET CO., CLEVELAND, OH:
1,737,581, INT. CL. 12.

MUL-T-LOCK LTD., 70653 YAVNE, ISRAEL:
1,736,048, PUB. 9-8-1992. INT. CL. 6.

MULTISEAL CONTRACTING COMPANY LTD., WESTON, ONTARIO M9L 1Y2, CANADA:
1,737,068, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 37 AND 40.

MULTISPIRO, INC., IRVINE, CA:
1,736,188, PUB. 9-8-1992. INT. CL. 9.

MUNFORD, LOIS E., MCLEAN, VA:
1,737,603, INT. CL. 16.

MUNTERS CORPORATION, FORT MYERS, FL:
1,735,930, PUB. 9-8-1992. INT. CL. 2.

MUSSER, MICHAEL W., GREENBRAE, CA:
1,736,774, PUB. 9-8-1992. INT. CL. 28.

MUSTARDS CORPORATION, DES MOINES, IA, DBA MUSTARDS RESTAURANTS:
1,736,818, PUB. 9-8-1992. INT. CL. 29.
1,736,854, PUB. 9-8-1992. INT. CL. 30.

MY FAVORITE MUFFIN, TOO, INC., MONMOUTH JUNCTION, NJ:
1,736,848, PUB. 9-8-1992. INT. CL. 30.

MYRNA LOY ASHBY & ASSOCIATES, M.A., P.C., IRVING, TX:
1,737,190, PUB. 6-30-1992. INT. CL. 41.

N.V. VUILAFVOER MAATSCHAPPIJ VAM, 1071 ZD AMSTERDAM, NETHERLANDS:
1,736,615, PUB. 6-30-1992. INT. CL. 20.

NABISCO BRNADS, INC., PARSIPPANY, NJ:
1,736,855, PUB. 9-8-1992. INT. CL. 30.

NABISCO, INC., EAST HANOVER, NJ:
1,737,733, INT. CL. 29.

NABISCO, INC., PARSIPPANY, NJ:
1,737,737, INT. CL. 30.

NAHAMA BLOUSE, INC., HIALEAH GARDENS, FL:
1,736,715, PUB. 9-8-1992. INT. CL. 25.

NALCO CHEMICAL COMPANY, NAPERVILLE, IL:
1,736,270, PUB. 9-8-1992. INT. CL. 9.

NAS ENTERPRISES, JACKSON, MO:
1,736,260, PUB. 9-8-1992. INT. CL. 9.

NASOYA FOODS, INCORPORATED, LEOMINSTER, MA:
1,736,875, PUB. 9-8-1992. INT. CL. 30.

NATIONAL AIR CARGO, INC., BUFFALO, NY:
1,737,129, PUB. 9-8-1992. INT. CL. 39.

NATIONAL ASSOCIATION OF COLLEGE BROADCASTERS, PROVIDENCE, RI:
1,737,106, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 38 AND 41.

NATIONAL ASSOCIATION OF COLLEGE STORES, INC., OBERLIN, OH:
1,737,290, PUB. 9-8-1992. INT. CL. 42.

NATIONAL AUTOMOBILE DEALERS ASSOCIATION, MCLEAN, VA:
1,737,097, PUB. 9-8-1992. INT. CL. 38.

NATIONAL BUSINESS SERVICES, INC., LANGHORNE, PA:
1,736,528, PUB. 9-8-1992. INT. CL. 16.

NATIONAL CHILD SAFETY COUNCIL, JACKSON, MI:
1,737,191, PUB. 9-8-1992. INT. CL. 41.

NATIONAL CHILD SAFETY COUNCIL, MICHIGAN CENTER, MI:
1,737,291, PUB. 9-8-1992. INT. CL. 42.

NATIONAL COMPUTER SYSTEMS, INC., EDEN PRAIRIE, MN:
1,737,520, INT. CL. 9.

NATIONAL CUSTOM ENTERPRISES, INC., BURNSVILLE, MN:
1,736,129, PUB. 9-8-1992. INT. CL. 9.

NATIONAL ELECTRONICS WARRANTY CORPORATION, STERLING, VA:
1,737,026, PUB. 9-8-1992. INT. CL. 36.

NATIONAL RIFLE ASSOCIATION OF AMERICA, WASHINGTON, DC:
1,736,457, PUB. 9-8-1992. INT. CL. 16.

NATIONAL SERVICE INDUSTRIES, INC., ATLANTA, GA:
1,737,450, INT. CL. 3.

NATIONAL STARCH AND CHEMICAL INVESTMENT HOLDING CORPORATION, WILMINGTON, DE, NATIONAL STARCH AND CHEMICAL CORPORATION, NEW YORK, NY:
942,523. REN. 10-19-92. U.S. CL. 5 (INT. CL. 1).
944,408. REN. 10-19-92. U.S. CL. 6 (INT. CL. 1).

NATIONAL WOOD FLOORING ASSOCIATION, ST. LOUIS, MO:
1,737,396, PUB. 9-8-1992. U.S. CL. 200.

NAVISTAR INTERNATIONAL TRANSPORTATION CORP., CHICAGO, IL:
1,737,057, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 36 AND 39.

NELES OY, SF-00881 HELSINKI, FINLAND:
1,737,496, INT. CL. 9.

NEP NAY PIIN INTERNATIONAL CORPORATION, KAOHSIUNG, TAIWAN:
1,736,078, PUB. 9-8-1992. INT. CL. 7.

NESTLE LE MUR COMPANY, THE, NEW YORK NY:
348,500, CANC. U.S. CL. 51.

NETWORK TELEPHONE SERVICES, INC., WOODLAND HILLS, CA:
1,737,102, PUB. 9-8-1992. INT. CL. 38.

NEUTROGENA CORPORATION, LOS ANGELES, CA:
1,735,981, PUB. 9-8-1992. INT. CL. 3.

NEW HERITAGE CAROLINA CORPORATION, FORT MILL, SC:
1,737,421, MULTIPLE CLASS, INT. CLS. 41 AND 42.

NEW MOMS, INC., CHICAGO, IL:
1,737,258, PUB. 9-8-1992. INT. CL. 42.

NEW REPUBLIC, THE, WASHINGTON, DC:
1,736,984, PUB. 6-23-1992. INT. CL. 35.

NEW YORK AND NEW ENGLAND APPLE INSTITUTE, INC., WESTFIELD, MA:
1,737,292, PUB. 9-8-1992. INT. CL. 42.

NEW YORK LIFE INSURANCE COMPANY, NEW YORK, NY:
1,737,762, INT. CL. 36.
1,737,763, INT. CL. 36.

NEW YORK RACING ASSOCIATION INC., THE, JAMAICA, NY:
1,736,733, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 25 AND 41.

NEWCO, INC., JANESVILLE, WI:
1,736,800, PUB. 9-8-1992. INT. CL. 28.

NEWHALL MERCHANDISING CONCEPTS, INC., LOS ANGELES, CA:
1,736,018, PUB. 9-8-1992. INT. CL. 5.

NEXT WAVE INC., KALAMAZOO, MI FROM NEXT WAVE OY, 00250 HELSINKI, FINLAND:
1,736,123, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 10.

NEXT WAVE OY: *See*—
NEXT WAVE INC..

NIAGARA BLOWER COMPANY, BUFFALO, NY:
1,736,383, PUB. 9-8-1992. INT. CL. 11.

NIKE, INC., BEAVERTON, OR:
1,737,407, MULTIPLE CLASS, INT. CLS. 18 AND 25.

NINTENDO OF AMERICA INC., REDMOND, WA:
1,737,711, INT. CL. 28.

NIPPON DENKI KABUSHIKI KAISHA, MINATO-KU, TOKYO, JAPAN, DBA NEC CORPORATION:
1,736,334, PUB. 9-8-1992. INT. CL. 9.
1,736,335, PUB. 9-8-1992. INT. CL. 9.
1,736,336, PUB. 9-8-1992. INT. CL. 9.

NIPPON INTERPHONE COMPANY LTD., SUGINAMI-KU, TOKYO, JAPAN:
1,736,134, PUB. 9-8-1992. INT. CL. 9.

NMT CORPORATION, LA CROSSE, WI:
1,736,201, PUB. 9-8-1992. INT. CL. 9.

NO FEAR, INC., CARLSBAD, CA:
1,737,420, MULTIPLE CLASS, INT. CLS. 16, 25 AND 28.

NOBLE DRILLING CORPORATION, HOUSTON, TX:
1,737,077, PUB. 9-8-1992. INT. CL. 37.

NOEL INDUSTRIES, INC., OZONA, FL:
1,736,778, PUB. 9-8-1992. INT. CL. 28.

NORBEST, INC., MIDVALE, UT:
1,736,820, PUB. 9-8-1992. INT. CL. 29.

NORCO TRADING CORPORATION, OAKLAND, CA, DBA NORCO PAPER COMPANY:
1,736,544, PUB. 9-8-1992. INT. CL. 16.

NORDSON CORPORATION, WESTLAKE, OH:
1,736,215, PUB. 9-8-1992. INT. CL. 9.

NORDYNE, INC., ST. LOUIS, MO:
1,737,534, INT. CL. 9.

NORGART, BRADLEY A., SAN JOSE, CA, DBA SUCCESS SOFTWARE:
1,736,174, PUB. 9-8-1992. INT. CL. 9.

NORPAC SERVICES, INC., LAKE OSWEGO, OR, NORTH PACIFIC CANNERS & PACKERS, INC., PORTLAND, OR:
937,852. REN. 10-19-92. U.S. CL. 46 (INT. CL. 29).

NORRELL, RICHARD CLARENCE, CORPUS CHRISTI, TX:
1,736,547, PUB. 9-8-1992. INT. CL. 16.

NORTH AMERICAN BENEFIT ASSOCIATION, PORT HURON, MI:
1,737,391, PUB. 9-8-1992. U.S. CL. 200.

NORTH AMERICAN CHEMICAL COMPANY, MISSION, KS:
1,737,438, INT. CL. 1.

NORTH AMERICAN DEER FARMERS ASSOCIATION, INC., INGRAM, TX:
1,737,813, U.S. CL. 200.
1,737,814, U.S. CL. 200.

NORTH AMERICAN MARKETING CORPORATION, THE, MANCHESTER, CT:
1,735,964, PUB. 9-8-1992. INT. CL. 3.

NORTHERN TELECOM LIMITED, MONTREAL, QUEBEC, CANADA:
1,737,519, INT. CL. 9.
1,737,526, INT. CL. 9.

NORTHSTAR ENTERTAINMENT GROUP, INC., VIRGINIA BEACH, VA:
1,737,204, PUB. 9-8-1992. INT. CL. 41.

NORTHSTARS HOCKEY CLUB, INC., BLOOMINGTON, MN, NORTHSTAR FINANCIAL CORPORATION, BLOOMINGTON, MN:
940,878. REN. 10-20-92. MULTIPLE CLASS, U.S. CLS. 38 (INT. CL. 16) AND 107 (INT. CL. 14).

NOURY & SONS, LTD., SECAUCUS, NJ:
1,736,745, PUB. 9-8-1992. INT. CL. 27.
1,736,746, PUB. 9-8-1992. INT. CL. 27.

NOWEA INTERNATIONAL GMBH, D-4000 DUESSELDORF 30, FED REP GERMANY:
1,736,957, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.
1,736,958, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.

NOXELL CORPORATION, HUNT VALLEY, MD FROM MAX FACTOR & CO., LOS ANGELES, CA:
1,735,955, PUB. 9-8-1992. INT. CL. 3.
1,735,963, PUB. 9-8-1992. INT. CL. 3.

NPATH SOFTWARE INCORPORATED, ISSAQUAH, WA:
1,736,274, PUB. 9-8-1992. INT. CL. 9.

NU-WAVE CORPORATION, CHARLOTTE, NC:
1,735,980, PUB. 9-8-1992. INT. CL. 3.

NUNES COMPANY, INC., THE, SALINAS, CA:
1,736,896, PUB. 9-8-1992. INT. CL. 31.

NURSERYMEN'S EXCHANGE, INC., SAN FRANCISCO, CA:
1,737,746, INT. CL. 31.

NUSKIN INTERNATIONAL, INC., PROVO, UT:
1,737,445, INT. CL. 3.

NUSTAR, WEST CHESTER, PA:
1,736,977, PUB. 9-8-1992. INT. CL. 35.

NUTRIENCE, INC., BERKELEY, CA:
1,737,272, PUB. 9-8-1992. INT. CL. 42.

O.M. SCOTT & SONS COMPANY, THE, MARYSVILLE, OH:
1,736,900, PUB. 9-8-1992. INT. CL. 31.

O-RATCHET, INC., DENTON, TX:
1,736,111, PUB. 9-8-1992. INT. CL. 8.

O'DONNELL, ROBERT P., LAS VEGAS, NV:
1,737,796, INT. CL. 42.

O'NEILL, INCORPORATED, SANTA CRUZ, CA:
1,737,412, MULTIPLE CLASS, INT. CLS. 18, 25 AND 28.

OBJECT INTERNATIONAL, INC., AUSTIN, TX:
1,736,124, PUB. 9-8-1992. INT. CL. 9.

OCCIDENTAL CHEMICAL CORPORATION, NIAGARA FALLS, NY:
1,735,902, PUB. 9-8-1992. INT. CL. 1.

OCEAN GARDEN PRODUCTS, INC., SAN DIEGO, CA:
1,736,832, PUB. 9-8-1992. INT. CL. 29.

OCEAN PACIFIC SUNWEAR, LTD., TUSTIN, CA:
1,736,698, PUB. 9-8-1992. INT. CL. 25.

OHLDE, TIM, PALMER, KS, DBA OHLDE CATTLE CO.:
1,736,901, PUB. 9-8-1992. INT. CL. 31.

OLD DOMINION BREWING COMPANY, ASHBURN, VA:
1,736,909, PUB. 9-8-1992. INT. CL. 32.

OLD WORLD TRADING COMPANY, INC., THE, DES PLAINES, IL:
1,735,901, PUB. 9-8-1992. INT. CL. 1.

OLIVA, JUAN M., CORAL GABLES, FL:
1,736,493, PUB. 9-8-1992. INT. CL. 16.

OMNI HARDWARE CORPORATION, BALTIMORE, MD:
1,431,801, CANC. INT. CL. 9.

ONE STOP BRACE SHOP, INC., LOS ANGELES, CA:
1,737,367, PUB. 9-8-1992. INT. CL. 42.

OPPORTUNITY DEVELOPMENT CORPORATION, OCEANSIDE, CA:
1,737,153, PUB. 9-8-1992. INT. CL. 41.

OPTA FOOD INGREDIENTS, INC., CAMBRIDGE, MA FROM ENZYTECH, INC., CAMBRIDGE, MA:
1,737,459, INT. CL. 5.

ORCHARD SUPPLY HARDWARE CORPORATION, SAN JOSE, CA:
1,737,337, PUB. 9-8-1992. INT. CL. 42.

ORGANON INC., WEST ORANGE, NJ:
1,737,467, INT. CL. 5.

ORM, GEORGE E., III, MESQUITE, TX:
1,737,806, INT. CL. 42.

ORTRONICS INC., PAWCATUCK, CT:
1,737,544, INT. CL. 9.

OTSEGO SKI CLUB/HIDDEN VALLEY, INC., GAYLORD, MI:
1,737,234, PUB. 9-8-1992. INT. CL. 41.

OUTBACK STEAKHOUSE OF FLORIDA, INC., TAMPA, FL:
1,737,370, PUB. 9-8-1992. INT. CL. 42.

OUTBOARD MARINE CORPORATION, WAUKEGAN, IL:
1,737,115, PUB. 9-8-1992. INT. CL. 39.

OWENS, MARK, CASTLE ROCK, CO AND OWENS, CAROLINE, CASTLE ROCK, CO:
1,736,017, PUB. 9-8-1992. INT. CL. 9.

OY KARL FAZER AB, VANTAA, FINLAND:
1,736,862, PUB. 9-8-1992. INT. CL. 30.

PAC CONCESSIONS, INC., REDMOND, WA:
1,736,814, PUB. 9-8-1992. INT. CL. 29.

PACE PRODUCTS, INC., APOPKA, FL:
1,736,530, PUB. 9-8-1992. INT. CL. 16.
1,736,531, PUB. 9-8-1992. INT. CL. 16.

PACIFIC BALLOON CO., INC., VENTURA, CA:
1,737,701, INT. CL. 28.

PACIFIC COAST BUILDING PRODUCTS, INC., SACRAMENTO, CA:
1,736,590, PUB. 9-8-1992. INT. CL. 19.

PACIFIC CONNECTIONS OF CALIFORNIA, INC., CARSON, CA:
1,736,701, PUB. 9-8-1992. INT. CL. 25.

PACIFIC SCHOOL OF RELIGION, BERKELY, CA:
1,737,207, PUB. 9-8-1992. INT. CL. 41.

PACKAGING PRODUCTS AND DESIGN CORPORATION, SANTA ANA, CA:
1,736,522, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 16 AND 22.

PACKER PLASTICS, INC., LAWRENCE, KS:
1,737,656, INT. CL. 21.

PALIOURAS, STEPHEN, ERIE, PA:
1,737,345, PUB. 9-8-1992. INT. CL. 42.

PALMER AND COMPANY, SIOUX CITY, IA:
942,888. REN. 10-20-92. U.S. CL. 46 (INT. CL. 30).

PALOMA CITRUS ASSOCIATION, VISALIA, CA:
1,737,741, INT. CL. 31.

PALRAM PLASTIC WORKS, KIBBUTZ RAMAT YOHANAN, 30030, ISRAEL:
1,736,583, PUB. 9-8-1992. INT. CL. 19.
1,736,584, PUB. 9-8-1992. INT. CL. 19.
1,736,585, PUB. 9-8-1992. INT. CL. 19.

PANAMAX CORPORATION, SAN RAFAEL, CA:
1,736,390, PUB. 9-8-1992. INT. CL. 11.

PAPILLON OF HARTFORD LTD., ENFIELD, CT:
1,736,366, PUB. 9-8-1992. INT. CL. 10.

PARAMOUNT PICTURES CORPORATION, LOS ANGELES, CA:
1,736,301, PUB. 9-8-1992. INT. CL. 9.

PARFUMS CARON, 75008 PARIS, FRANCE:
1,735,976, PUB. 9-8-1992. INT. CL. 3.

PARFUMS ROCHAS, PARIS 75008, FRANCE:
1,735,954, PUB. 9-8-1992. INT. CL. 3.

PARK B. SMITH, INC., NEW YORK, NY, DBA PARK B. SMITH LTD.:
1,611,290, COR. MULTIPLE CLASS, INT. CLS. 24 AND 27.

PARKER FERTILIZER COMPANY, INCORPORATED, SYLACAUGA, AL:
1,737,442, INT. CL. 1.

PARKER PEN (BENELUX) B.V., 4817 BL BREDA, NETHERLANDS:
1,736,479, PUB. 9-8-1992. INT. CL. 16.

PARTECIPAZIONI BULGARI S.P.A., ROME, ITALY:
1,736,428, PUB. 5-12-1992. INT. CL. 14.

PARTNERS IN ENTERPRISE, INC., CHEVY CHASE, MD:
1,737,787, INT. CL. 41.

PARTS DEPOT CO., L.P., MIAMI, FL:
1,737,325, PUB. 9-8-1992. INT. CL. 42.

PARTS UNLIMITED, INC., LOUISVILLE, KY:
1,736,400, PUB. 9-8-1992. INT. CL. 12.

PARTYLITE GIFTS, INC., PLYMOUTH, MA:
1,735,996, PUB. 9-8-1992. INT. CL. 4.
1,735,997, PUB. 9-8-1992. INT. CL. 4.
1,735,998, PUB. 9-8-1992. INT. CL. 4.

PASCAL COMPANY, INC., BELLEVUE, WA:
1,737,810, INT. CL. 42.

PASHA PUBLICATIONS, INC., ARLINGTON, VA:
1,737,826, INT. CL. 16.

PASTRELLA ALIMENTARES LTDA., RIO DE JANEIRO - RJ, BRAZIL:
1,737,265, PUB. 9–8–1992. INT. CL. 42.

PATRICIA ROCK COMMUNICATIONS, INC., NEW YORK, NY:
1,736,504, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 16 AND 28.

PATTERSON, MADELYN, NILES, MI:
1,737,793, INT. CL. 42.

PATTON ELECTRIC COMPANY, INC., NEW HAVEN, IN:
1,736,376, PUB. 9–8–1992. INT. CL. 11.

PAWTUCKET FASTENERS, L.P., PAWTUCKET, RI:
1,736,042, PUB. 9–8–1992. INT. CL. 6.

PAYLESS CASHWAYS, INC., KANSAS CITY, MO:
1,736,103, PUB. 9–8–1992. INT. CL. 8.

PC PLUS, INC., RESTON, VA:
1,737,273, PUB. 9–8–1992. INT. CL. 42.

PEARL, RICHARD, BROOKLYN, NY:
1,737,585, INT. CL. 12.

PEDRO MARTINEZ COMPANY, LONG ISLAND CITY, NY:
1,736,849, PUB. 9–8–1992. INT. CL. 30.

PENDLETON WOOLEN MILLS, INC., PORTLAND, OR, PENDLETON WOOLEN MILLS, PORTLAND, OR:
947,634. REN. 10–21–92. U.S. CL. 39 (INT. CL. 25).

PENGUIN BOOKS LIMITED, MIDDLESEX, UB7 0DA, ENGLAND:
1,736,439, PUB. 9–8–1992. INT. CL. 16.

PENGUIN BOOKS USA INC., NEW YORK, NY:
1,736,510, PUB. 9–8–1992. INT. CL. 16.

PENN MUTUAL LIFE INSURANCE COMPANY, THE, PHILADELPHIA, PA:
1,737,760, INT. CL. 36.

PENN, HENRY E., LAKESIDE, CA:
1,737,642, INT. CL. 20.

PENNWELL PUBLISHING COMPANY, TULSA, OK:
1,736,543, PUB. 9–8–1992. INT. CL. 16.

PENNZOIL PRODUCTS COMPANY, HOUSTON, TX, PENNZOIL COMPANY, THE, OIL CITY, PA:
560,730. REN. 10–20–92. U.S. CL. 38 (INT. CL. 16).

PENNZOIL PRODUCTS COMPANY, HOUSTON, TX:
1,735,999, PUB. 9–8–1992. INT. CL. 4.

PENTAR CORPORATION, WARRENTON, VA:
1,736,968, PUB. 9–8–1992. INT. CL. 35.

PERFORMANCE & LEADERSHIP DEVELOPMENT, LTD., WASHINGTON, DC:
1,736,992, PUB. 9–8–1992. INT. CL. 35.

PERFUME HOUSE SABBIA AG, CH–6330 CHAM, SWITZERLAND:
1,735,962, PUB. 9–8–1992. INT. CL. 3.

PERIQUITO HOTELS LIMITED, ODIHAM, HAMPSHIRE, ENGLAND:
1,737,248, PUB. 9–8–1992. INT. CL. 42.

PERMAFLEX, INC., DETROIT, MI:
1,736,076, PUB. 9–8–1992. INT. CL. 7.

PERRYMAN PLUMBING, INC., WEST SACRAMENTO, CA:
1,737,488, INT. CL. 7.

PETERS, LEO, GRAND RAPIDS, MI:
564,710. REN. 10–20–92. U.S. CL. 46 (INT. CLS. 29 AND 30).

PETERSON, KENT, MARBLEHEAD, MA:
1,737,661, INT. CL. 24.

PEZZI, INC., MIAMI, FL:
1,736,699, PUB. 9–8–1992. INT. CL. 25.

PFIZER, INC, NEW YORK, NY:
1,737,460, INT. CL. 5.

PHILADELPHIA FLYERS LIMITED PARTNERSHIP, PHILADELPHIA, PA:
1,736,680, PUB. 9–8–1992. INT. CL. 25.

PHILIP MORRIS INCORPORATED, NEW YORK, NY, DBA COLLECTOR'S CHOICE:
1,737,750, INT. CL. 34.

PHILIPS ELECTRONICS N.V., EINDHOVEN, NETHERLANDS, N.V. PHILIPS' GLOEILAMPENFABRIEKEN, EINDHOVEN, NETHERLANDS:
941,432. REN. 10–20–92. U.S. CL. 26 (INT. CL. 9).

PHINISH LINE, INC.: *See*—
WINNERS EDGE, INCORPORATED.

PIC BUSINESS SYSTEMS, INC., SAN ANTONIO, TX:
1,736,220, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 9 AND 37.

PIERCE, JOE E., DAVIS CREEK, CA, DBA SNAKES ALIVE!:
1,736,898, PUB. 9–8–1992. INT. CL. 31.

PIERO GUIDI DI PIERINO GIUSEPPE GUIDI & C. S.N.C., 61020 SCHIETI DI URBINO (PESARO), ITALY:
1,735,941, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 3, 14, 16 AND 24.

PILGRIM TRADING LIMITED, BUCKINGHAMSHIRE, ENGLAND:
1,735,957, PUB. 9–8–1992. INT. CL. 3.

PILKINGTON VISIONCARE, INC., PETALUMA, CA:
1,736,147, PUB. 9–8–1992. INT. CL. 9.

PILLITTERI, PAUL CARMEN, SAN FRANCISCO, CA:
1,736,212, PUB. 9–8–1992. INT. CL. 9.

PILLOW FACTORY, INC., THE, MUNDELEIN, IL:
1,736,665, PUB. 9–8–1992. INT. CL. 24.

PINCUS BROS. INCORPORATED, PHILADELPHIA, PA:
564,731. REN. 10–19–92. U.S. CL. 39 (INT. CL. 25).

PINE STATE KNITWEAR COMPANY, INC., MOUNT AIRY, NC:
1,737,688, INT. CL. 25.

PINK SOFTWARE (PROPRIETARY) LIMITED, JOHANNESBURG, TRANSVAAL PROVINCE, SOUTH AFRICA:
1,736,115, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

PINNACLE PRODUCTIONS, INC., PERRYSBURG, OH:
1,737,157, PUB. 9–8–1992. INT. CL. 41.

PINNEYS OF SCOTLAND LIMITED, DUMFRIESSHIRE, SCOTLAND:
1,736,813, PUB. 9–8–1992. INT. CL. 29.

PIOLE, FEUQUIERES-EN-VIMEU, FRANCE:
1,736,041, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 6 AND 20.

PLANNED TECHNOLOGIES, LTD.: *See*—
LONESTAR TECHNOLOGIES, LTD..

PLANO MOLDING COMPANY, PLANO, IL:
1,736,580, PUB. 9–8–1992. INT. CL. 18.

PLASTIC FLAMECOAT SYSTEMS, INC., LEAGUE CITY, TX:
1,736,086, PUB. 9–8–1992. INT. CL. 7.

PLAYTEX BEAUTY CARE, INC., STAMFORD, CT:
1,737,452, INT. CL. 3.

PLAZA LAS GLORIAS, INC., COLTON, CA:
1,737,333, PUB. 9–8–1992. INT. CL. 42.

PMA REINSURANCE CORPORATION, PHILADELPHIA, PA:
1,737,782, INT. CL. 41.

POCAHONTAS FOOD GROUP, INC., NASHVILLE, TN:
1,737,054, PUB. 9–8–1992. INT. CL. 36.

POCOCK, RICHARD, HINGHAM, MA:
1,737,509, INT. CL. 9.

POKRYWKA, DAVID F, POLK, FL, DBA RED BIRD PRODUCTS CO.:
1,736,062, PUB. 9–8–1992. INT. CL. 7.

POLAND SPRING CORPORATION, POLAND SPRING, ME:
1,736,916, PUB. 9–8–1992. INT. CL. 32.

POLAROID CORPORATION, CAMBRIDGE, MA:
1,736,311, PUB. 9-8-1992. INT. CL. 9.

POLLARD WINDOWS INC., BURLINGTON, ONTARIO L7R 3Y3, CANADA:
1,736,595, PUB. 9-8-1992. INT. CL. 19.

POLLY PECK INTERNATIONAL PLC, LONDON E1 1RD, ENGLAND:
1,736,117, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9, 11 AND 31.

POLY-AMERICA, INC., GRAND PRAIRIE, TX:
1,651,477, CANC. INT. CL. 17.

POLYTRON CORPORATION, HILLSBORO, OR:
1,396,573, CANC. INT. CL. 9.

POMERANTZ, MICHAEL H., NEWTON CENTRE, MA, AKA FIRSTMARK:
1,736,961, PUB. 9-8-1992. INT. CL. 35.

PONT DATA COMPANY LTD., LONDON EC1Y2AA, GREAT BRITAIN AND PONT DATA COMPANY, LTD., LONDON, GREAT BRITAIN FROM PONT DATA COMPANY, LTD., LONDON EC1Y2AA, GREAT BRITAIN:
1,737,092, PUB. 9-8-1992. INT. CL. 38.

PONT DATA COMPANY, LTD.: *See*— PONT DATA COMPANY LTD..

POROUS MEDIA CORPORATION, ST. PAUL, MN:
1,736,382, PUB. 9-8-1992. INT. CL. 11.

POWER IN EDUCATION, INC., PITTSBURGH, PA:
1,737,836, INT. CL. 35.

POWER STATION, NEW YORK, NY:
1,737,233, PUB. 9-8-1992. INT. CL. 41.

POWERS, BETH, CINCINNATI, OH, DBA CONSUMER POWER:
1,736,997, PUB. 9-8-1992. INT. CL. 35.

PPG INDUSTRIES, INC., PITTSBURGH, PA:
1,735,888, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 1, 2, 3, 12, 16, 17, 19, 21 AND 23.

PPS INC., ANNAPOLIS, MD:
1,735,987, PUB. 9-8-1992. INT. CL. 3.
1,735,988, PUB. 9-8-1992. INT. CL. 3.

PRACTICAL PRODUCTS, INC., MADISON, WI:
1,736,653, PUB. 9-8-1992. INT. CL. 21.

PRECISION DYNAMICS CORPORATION, SAN FERNANDO, CA:
1,736,638, PUB. 9-8-1992. INT. CL. 20.

PRECISION SHOOTING EQUIPMENT, INC., TUCSON, AZ:
1,736,750, PUB. 9-8-1992. INT. CL. 28.

PREMARK FEG CORPORATION, WILMINGTON, DE:
1,737,575, INT. CL. 11.

PREMIER ARTISTS SERVICES, INC., CORAL SPRINGS, FL:
1,737,242, PUB. 9-8-1992. INT. CL. 41.

PREMIER SLEEP PRODUCTS, INC., BROOKLYN, NY:
1,736,618, PUB. 9-8-1992. INT. CL. 20.

PREMIUM PET MART, INC., SAN JOSE, CA:
1,737,378, PUB. 9-8-1992. INT. CL. 42.

PREPARED PRODUCTS COMPANY, INC., LOS ANGELES, CA, DBA PREPCO:
1,736,885, PUB. 9-8-1992. INT. CL. 30.

PRETZELS PLUS, INC., HANOVER, PA:
1,737,298, PUB. 9-8-1992. INT. CL. 42.

PRIMEGG, LTD., MADISON, WI:
1,736,840, PUB. 9-8-1992. INT. CL. 29.

PRINCESS HOUSE, INC., NORTH DIGHTON, MA:
1,736,640, PUB. 9-8-1992. INT. CL. 21.

PRINCETON BIOMEDITECH CORPORATION, SOMERSET, NJ:
1,736,004, PUB. 9-8-1992. INT. CL. 5.

PRINCIPLES AND APPLICATIONS, INC., ORINDA, CA:
1,736,323, PUB. 9-8-1992. INT. CL. 9.
1,737,012, PUB. 9-8-1992. INT. CL. 35.

PRISM GROUP, INC., LAUREL, MD:
1,737,821, INT. CL. 9.

PRIVATE EYES SUNGLASS CORPORATION, NORWELL, MA:
1,736,296, PUB. 9-8-1992. INT. CL. 9.

PROAMERICA MANAGED CARE, INC., FORT WORTH, TX:
1,737,056, PUB. 9-8-1992. INT. CL. 36.

PROFESSIONAL AVIATION MAINTENANCE ASSOCIATION, INC., ST. ANN, MO:
1,737,296, PUB. 9-8-1992. INT. CL. 42.

PROFESSIONAL SECRETARIES INTERNATIONAL, KANSAS CITY, MO:
1,737,324, PUB. 9-8-1992. INT. CL. 42.

PROFESSIONALS' DATA SERVICES CENTER, INC., THE, E. LONGMEADOW, MA:
1,737,007, PUB. 9-8-1992. INT. CL. 35.

PROFORMA INC., CLEVELAND, OH:
1,737,752, INT. CL. 35.
1,737,358, PUB. 9-8-1992. INT. CL. 42.

PROTECTIVE COATINGS UNLIMITED, INC., NEWARK, DE:
1,737,448, INT. CL. 3.

PROXELLENT, INC., HAYWARD, CA:
1,736,288, PUB. 9-8-1992. INT. CL. 9.

PRUDENTIAL INSURANCE COMPANY OF AMERICA, THE, NEWARK, NJ:
1,737,064, PUB. 9-8-1992. INT. CL. 36.

PRYSLAK, MICHAEL J., MIAMI, FL:
1,736,132, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 36.

PSYCHOLOGICAL ASSOCIATES, INC., ST. LOUIS, MO:
1,737,171, PUB. 9-8-1992. INT. CL. 41.

PSYCHOLOGICAL CORPORATION, THE, SAN ANTONIO, TX:
1,736,456, PUB. 9-8-1992. INT. CL. 16.
1,736,526, PUB. 9-8-1992. INT. CL. 16.

PUBLIGRAFA S.A.R.L., SENS, FRANCE:
1,736,122, PUB. 3-17-1992. INT. CL. 9.

PUTMAN, STEPHEN H., PHILADELPHIA, PA, DBA S. H. PUTMAN ASSOCIATES:
1,736,309, PUB. 9-8-1992. INT. CL. 9.

PUTTING PEOPLE FIRST, WASHINGTON, DC:
1,736,546, PUB. 9-8-1992. INT. CL. 16.

Q.E.D. ENVIRONMENTAL SYSTEMS, INC., ANN ARBOR, MI:
1,737,487, INT. CL. 7.

QUACKENBUSH COMPANY, LAKE ZURICH, IL:
1,735,909, PUB. 9-8-1992. INT. CL. 1.

QUALITY CHEKD DAIRY PRODUCTS ASSOCIATION, NAPERVILLE, IL:
1,736,877, PUB. 9-8-1992. INT. CL. 30.

QUALITY NATURALLY! FOODS, INC.:
1,401,445, CANC. INT. CL. 30.

QUEST INTERNATIONAL NEDERLAND B.V., 1411 GP NAARDEN, NETHERLANDS:
1,735,893, PUB. 6-30-1992. INT. CL. 1.

QUICKIE DESIGNS INC., FRESNO, CA:
1,736,406, PUB. 9-8-1992. INT. CL. 12.

QUIRANTES, ALBERT M., MIAMI, FL:
1,737,320, PUB. 9-8-1992. INT. CL. 42.

R. L. SCHREIBER, INC., POMPANO BEACH, FL:
1,736,860, PUB. 9-8-1992. INT. CL. 30.

R. R. DONNELLEY & SONS COMPANY, CHICAGO, IL:
1,737,795, INT. CL. 42.

R.E. REDMAN & SONS, INC., WAPATO, WA:
1,736,899, PUB. 9-8-1992. INT. CL. 31.

R.G. BARRY CORPORATION, PICKERINGTON, OH:
1,737,683, INT. CL. 25.

RACHEL PERRY, INC., CHATSWORTH, CA:
1,735,990, PUB. 9-8-1992. INT. CL. 3.

RADER, BARBARA, DALLAS, TX:
1,737,824, INT. CL. 14.

RAIT, CHARLES, PETALUMA, CA, DBA NICU INK BOOK PUBLISHERS:
1,736,512, PUB. 9-8-1992. INT. CL. 16.

RAL CORPORATION, THE, FAIRFIELD, NJ:
1,737,331, PUB. 9-8-1992. INT. CL. 42.

RAND INTERNATIONAL INC., FARMINGDALE, NY:
1,737,580, INT. CL. 12.

RAO, POTLURI M., SEATTLE, WA AND RAO, CATHERINE MCDOLE, SEATTLE, WA:
1,736,338, PUB. 9-8-1992. INT. CL. 9.

RAPID REPLACEMENT, INC., SANTA FE, NM:
1,736,164, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 36.

RARE WOODS, INC., BURLINGAME, CA:
1,737,645, INT. CL. 20.

RAYCHEM CORPORATION, MENLO PARK, CA:
1,736,312, PUB. 9-8-1992. INT. CL. 9.

RECKITT & COLMAN INC., WAYNE, NJ:
1,736,843, PUB. 9-8-1992. INT. CL. 29.

RECORD INDUSTRIAL COMPANY, KING OF PRUSSIA, PA:
1,736,210, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 25.

RED DEVIL, INC.: *See*—
RED DEVIL, INCORPORATED.

RED DEVIL, INCORPORATED, UNION, NJ FROM RED DEVIL, INC., UNION, NJ:
1,736,057, PUB. 9-8-1992. INT. CL. 7.

REDI-CUT FOODS, INC., ROSEMONT, IL:
1,736,904, PUB. 9-8-1992. INT. CL. 31.

REEBOK INTERNATIONAL LIMITED, BOLTON, BL1 1PP LANCASHIRE, ENGLAND:
1,736,143, PUB. 9-8-1992. INT. CL. 9.

REED, CLAUDE A., OMAHA, NE:
1,737,738, INT. CL. 31.

REGAL WARE, INC., KEWASKUM, WI:
1,737,759, INT. CL. 35.

REGENT LABS, INC., DEERFIELD BEACH, FL, DBA REGENT LABORATORIES:
1,735,970, PUB. 9-8-1992. INT. CL. 3.

REICHHOLD CHEMICALS, INC., DURHAM, NC:
1,735,923, PUB. 9-8-1992. INT. CL. 1.

RELIANCE TRAILER MANUFACTURING, INC., COTATI, CA:
1,736,413, PUB. 9-8-1992. INT. CL. 12.

RELIGIOUS TECHNOLOGY CENTER, LOS ANGELES, CA:
1,736,320, PUB. 9-8-1992. INT. CL. 9.

REMARK ENVIRONMENTAL TRAINING ASSOCIATES INCORPORATED, BOSTON, MA:
1,559,449, CANC. INT. CL. 41.

RENFRO CORPORATION, MOUNT AIRY, NC:
1,737,690, INT. CL. 25.

RENFROE, JAN, OROVILLE, WA:
1,736,265, PUB. 9-8-1992. INT. CL. 9.

RENITE COMPANY, COLUMBUS, OH:
1,736,092, PUB. 9-8-1992. INT. CL. 7.

RENTAL STORE SUPPLY, INC., HOLIDAY, FL:
1,736,097, PUB. 9-8-1992. INT. CL. 7.

RENTGROW, INC., WALTHAM, MA:
1,737,020, PUB. 9-8-1992. INT. CL. 36.

RESCO PRODUCTS, INC., NORRISTOWN, PA:
1,736,599, PUB. 9-8-1992. INT. CL. 19.

RESEARCH BOARD, INC., THE, NEW YORK, NY:
1,737,310, PUB. 9-8-1992. INT. CL. 42.

RETI, MARIE CHRISTINE, BELMONT, MA:
1,737,403, MULTIPLE CLASS, INT. CLS. 14, 16, 20 AND 25.

REUNION COMMUNICATIONS, GILFORD, CT:
1,737,175, PUB. 9-8-1992. INT. CL. 41.

RHEEM MANUFACTURING COMPANY, NEW YORK, NY:
1,736,378, PUB. 9-8-1992. INT. CL. 11.

RIBBON TEXTILES, INC., BOONE, NC:
1,736,739, PUB. 9-8-1992. INT. CL. 26.

RICHARD AND BRENDA ORDWAY, CROSSVILLE, TN:
1,735,982, PUB. 9-8-1992. INT. CL. 3.

RICHARD S. KLEIN DESIGN, INC., HOLLYWOOD, CA:
1,736,243, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 41.

RICHTER BROTHERS, INCORPORATED: *See*—
LIBERTY RICHTER, INC..

RIDDELL, INC., CHICAGO, IL:
1,737,695, INT. CL. 28.

RIDDLES INC., MONTICELLO, IN:
1,737,790, INT. CL. 42.

RIETSCHLE, INC., HANOVER, MD:
1,737,485, INT. CL. 7.

RING SCREW WORKS, MADISON HEIGHTS, MI:
1,736,035, PUB. 9-8-1992. INT. CL. 6.

RIO GRANDE ALBUQUERQUE, INC., ALBUQUERQUE, NM:
1,736,089, PUB. 9-8-1992. INT. CL. 7.

RIVER FALLS MALL LIMITED PARTNERSHIP, DES MOINES, IA:
1,737,067, PUB. 9-8-1992. INT. CL. 36.

RIVER ISLAND CLOTHING CO. LTD., LONDON, ENGLAND FROM CONCEPT MAN LIMITED, LONDON, ENGLAND:
1,736,669, PUB. 9-8-1992. INT. CL. 25.

RIZZOTO, BEN, LAGUNA NIGUEL, CA, DBA TROY LINE:
1,737,708, INT. CL. 28.

ROBBINS, ANTHONY J., SAN DIEGO, CA:
1,737,181, PUB. 9-8-1992. INT. CL. 41.
1,737,182, PUB. 9-8-1992. INT. CL. 41.

ROBERT BOSCH CORPORATION, BROADVIEW, IL, CHEMOTRONICS INTERNATIONAL, INC., ANN ARBOR, MI:
943,205. REN. 10-19-92. U.S. CL. 23 (INT. CL. 7).

ROBERT GRAY & ASSOCIATES, WEST HILLS, CA:
1,736,980, PUB. 9-8-1992. INT. CL. 35.

ROBERT J. MATTHEWS CO., DES MOINES, IA, DBA INTROVATION TECHNOLOGIES:
1,737,464, INT. CL. 5.

ROBERT L. OLSEN AND DENNIS A. ASSELIN, ROCHESTER, NY, DBA ROCHESTER EYE ASSOCIATES:
1,737,262, PUB. 8-11-1992. INT. CL. 42.

ROBERT N. YOUNG & ASSOCIATES, INC., THONOTOSASSA, FL, DBA ROBERT N. YOUNG ALLIGATORS:
1,736,825, PUB. 6-23-1992. INT. CL. 29.

ROBERT RANDALL COMPANY, THE, PORTLAND, OR:
1,737,038, PUB. 9-8-1992. INT. CL. 36.

ROCK-TENN COMPANY, NORCROSS, GA:
1,736,532, PUB. 9-8-1992. INT. CL. 16.

ROLLIN INCORPORATED, STROUDSBURG, PA:
1,736,598, PUB. 9-8-1992. INT. CL. 19.

ROMACO, INC., TEMECULA, CA:
1,736,102, PUB. 9-8-1992. INT. CL. 8.

ROSARIO, MOISES, BRONX, NY:
1,737,101, PUB. 9-8-1992. INT. CL. 38.

ROSENQUIST, MASON, REDDING, CT:
1,737,444, INT. CL. 3.

ROSS, PETER L., CHICO, CA:
1,736,760, PUB. 9–8–1992. INT. CL. 28.

ROTHENBERG, NICOLE S., NEW YORK, NY:
1,736,462, PUB. 9–8–1992. INT. CL. 16.

ROUND TABLE FRANCHISE CORPORATION, THE, SAN FRANCISCO, CA:
1,736,881, PUB. 9–8–1992. INT. CL. 30.

ROUNDY'S, INC., PEWAUKEE, WI:
1,736,975, PUB. 9–8–1992. INT. CL. 35.

ROUX LABORATORIES, INC., JACKSONVILLE, FL:
1,737,455, INT. CL. 3.

ROWLAND, INCORPORATED, ROCKY HILL, CT:
1,736,569, PUB. 9–8–1992. INT. CL. 17.

ROYAL CARIBBEAN CRUISES LTD., MIAMI, FL:
1,680,642, COR. INT. CL. 41.

RUGGED TRAIL, INC., MT. BRADDOCK, PA:
1,736,403, PUB. 9–8–1992. INT. CL. 12.

RULE INDUSTRIES, INC., BURLINGTON, MA:
1,736,074, PUB. 9–8–1992. INT. CL. 7.

RUST-OLEUM CORPORATION, VERNON HILLS, IL:
1,737,398, PUB. 6–30–1992. U.S. CL. 13.

RYDER SYSTEM, INC., MIAMI, FL:
1,737,775, INT. CL. 39.

S. C. JOHNSON & SON, INC., RACINE, WI:
1,737,456, INT. CL. 3.

S.T. DUPONT, 75015 PARIS, FRANCE:
1,736,458, PUB. 7–14–1992. MULTIPLE CLASS, INT. CLS. 16 AND 18.

SA VALTEX, 75011 PARIS, FRANCE:
1,736,573, PUB. 9–8–1992. INT. CL. 18.

SABER SOFTWARE CORPORATION, DALLAS, TX:
1,736,240, PUB. 9–8–1992. INT. CL. 9.

SACCO, JOSEPH, SAN DIEGO, CA AND SACCO, ANGELA T., SAN DIEGO, CA:
1,737,284, PUB. 9–8–1992. INT. CL. 42.

SAFECO LIFE INSURANCE COMPANY, REDMOND, WA:
1,737,761, INT. CL. 36.

SAGE PRODUCTS, INC., CARY, IL:
1,737,561, INT. CL. 10.

SAKATA INKUSU KABUSHIKIGAISHA (SAKATA INX CORPORATION), NISHI-KU, OSAKA, JAPAN:
1,735,929, PUB. 6–16–1992. INT. CL. 2.

SALAMANDER AG, D–7014 KORNWESTHEIM, FED REP GERMANY:
1,737,666, INT. CL. 25.

SALSBURY, J. MICHAEL, BOSTON, MA:
1,736,694, PUB. 9–8–1992. INT. CL. 25.

SALTMARSH, THOMAS WILLIAM, III, LONGWOOD, FL:
1,737,747, INT. CL. 32.

SALYER AMERICAN FRESH FOODS, SALINAS, CA:
1,736,903, PUB. 9–8–1992. INT. CL. 31.

SAN DIEGO CHILDREN'S HOSPITAL FOUNDATION, SAN DIEGO, CA:
1,736,146, PUB. 9–8–1992. INT. CL. 9.

SAN MIGUEL CORPORATION, MANDALUYONG, METRO MANILA, PHILIPPINES:
1,736,910, PUB. 9–8–1992. INT. CL. 32.

SANDERSON PLUMBING PRODUCTS, INC., COLUMBUS, MS:
1,737,570, INT. CL. 11.

SANDY LITTMAN, INC., NEW YORK, NY:
1,736,380, PUB. 7–28–1992. INT. CL. 11.

SAO PAULO ALPARGATAS S/A, CEP 04542, SAO PAULO, BRAZIL:
1,736,681, PUB. 9–8–1992. INT. CL. 25.

SAPORETTI ENTERPRISES INC./ENTREPRISES SAPORETTI INC., MONTREAL, QUEBEC, CANADA:
1,736,686, PUB. 9–8–1992. INT. CL. 25.

SAPORITI ITALIA, S.P.A., 21010 BESNATE, ITALY:
1,736,617, PUB. 9–8–1992. INT. CL. 20.

SARAMAR CORPORATION, DOVER, DE:
1,736,819, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.
1,736,876, PUB. 9–8–1992. INT. CL. 30.
1,737,734, INT. CL. 29.

SARGENT, JOHN STUART, HOUSTON, TX FROM ENTERTAINMENT ONE CORPORATION, HOUSTON, TX:
1,737,804, INT. CL. 42.

SAUCES UNLIMITED, INC., SAN ANTONIO, TX:
1,736,868, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 30, 35 AND 40.

SAVA, ANN, NO. WEYMOUTH, MA:
1,737,317, PUB. 9–8–1992. INT. CL. 42.

SAVECO SALES, INC., RIVERSIDE, CA:
1,442,513, CANC. INT. CL. 42.

SCAN BUSINESS SYSTEMS, INC., WESTWOOD, MA:
1,737,079, PUB. 9–8–1992. INT. CL. 37.

SCHERING CORPORATION, KENILWORTH, NJ:
1,736,019, PUB. 9–8–1992. INT. CL. 5.

SCHIRMER, PAUL A., CHATSWORTH, CA, DBA CHEROKEE PRODUCTS COMPANY:
1,735,900, PUB. 9–8–1992. INT. CL. 1.

SCHLUMBERGER INDUSTRIES LIMITED, FARNBOROUGH, HAMPSHIRE GU14 7PW, ENGLAND:
1,736,151, PUB. 9–8–1992. INT. CL. 9.

SCHLUMBERGER INDUSTRIES, INC., NORCROSS, GA:
1,736,173, PUB. 9–8–1992. INT. CL. 9.

SCHMIDT BAKING COMPANY, INC., BALTIMORE, MD:
1,736,850, PUB. 9–8–1992. INT. CL. 30.

SCHOLASTIC INC., NEW YORK, NY:
1,736,514, PUB. 9–8–1992. INT. CL. 16.
1,736,515, PUB. 9–8–1992. INT. CL. 16.
1,737,549, INT. CL. 9.

SCHUTZ-WERKE GMBH & CO. KG, D–5418 SELTERS, FED REP GERMANY:
1,735,992, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 4, 7, 12 AND 16.

SCILOG INC., VERONA, WI:
1,736,095, PUB. 9–8–1992. INT. CL. 7.

SCIMED LIFE SYSTEMS, INC., MAPLE GROVE, MN:
1,737,567, INT. CL. 10.

SCM CHEMICALS, INC., BALTIMORE, MD:
1,735,890, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 1 AND 2.

SCOTT PAPER COMPANY, DELAWARE COUNTY, PA:
1,735,978, PUB. 9–8–1992. INT. CL. 3.

SCRIPTO-TOKAI CORPORATION, FONTANA, CA:
1,736,943, PUB. 9–8–1992. INT. CL. 34.

SDI OPERATING PARTNERS, L.P., KANSAS CITY, MO, DBA HARDING GLASS INDUSTRIES AND DBA HARDING GLASS:
1,737,255, PUB. 6–23–1992. INT. CL. 42.

SEABROOK MEDICAL SYSTEMS, INC., CINCINNATI, OH:
1,737,552, INT. CL. 10.

SEARS, ROEBUCK AND CO., CHICAGO, IL:
1,737,283, PUB. 9–8–1992. INT. CL. 42.

SEASON-ALL INDUSTRIES, INC., INDIANA, PA:
1,737,481, INT. CL. 6.

SEATONCORP, CHICAGO, IL:
1,737,003, PUB. 9–8–1992. INT. CL. 35.

SECOND HARVEST, CHICAGO, IL:
1,737,280, PUB. 9–8–1992. INT. CL. 42.

SECURITY ENTERPRISES, INC., BOISE, ID:
1,586,079, CANC. INT. CL. 36.

SEDIVER SOCIETE EUROPENNE D'ISOLATEURS EN VERRE ET COMPOSITE, 92000 NANTERRE, FRANCE:
1,736,566, PUB. 9–8–1992. INT. CL. 17.

SELECT SERVICE & SUPPLY CO., INC., ATLANTA, GA:
1,737,386, PUB. 9–8–1992. INT. CL. 42.

SENDAK INTERNATIONAL CORP., ALEXANDRIA, VA:
1,736,087, PUB. 9–8–1992. INT. CL. 7.

SENESI, MAURELLA, 20121 MILAN, ITALY:
1,736,419, PUB. 9–8–1992. INT. CL. 14.

SEQUOIA SYSTEMS, INC., MARLBOROUGH, MA:
1,736,186, PUB. 9–8–1992. INT. CL. 9.

SERVICES FOR SENIORS, INC., ROCHESTER, NY:
1,737,371, PUB. 9–8–1992. INT. CL. 42.

SERVICES INFORMATIQUES CONSORTECH INC., LONGUEUIL, QUEBEC, CANADA:
1,737,533, INT. CL. 9.

SEXAHOLICS ANONYMOUS, SIMI VALLEY, CA:
1,737,415, MULTIPLE CLASS, INT. CLS. 16 AND 42.

SEYMOUR, EUGENE H., PACIFIC PALISADES, CA:
1,736,359, PUB. 9–8–1992. INT. CL. 10.

SGS SUPERVISION SERVICES INC./SERVICES DE SURVEILLANCE SGS INC., TORONTO, ONTARIO M5C 2W1, CANADA:
1,737,314, PUB. 9–8–1992. INT. CL. 42.

SHARP/DEFEVER GROUP, THE, SAN DIEGO, CA:
1,736,394, PUB. 9–8–1992. INT. CL. 12.

SHEA, JEAN-PIERRE C., SAN FRANCISCO, CA, DBA INNOVATECH:
1,736,175, PUB. 9–8–1992. INT. CL. 9.

SHEA, RALPH, AUGUSTA, GA, DBA SHEA SOFTWARE:
1,736,250, PUB. 9–8–1992. INT. CL. 9.

SHEAFFER HOLDINGS (DELAWARE) INC., FORT MADISON, IA:
1,736,489, PUB. 9–8–1992. INT. CL. 16.

SHEARER, WAYNE W., IRVINE, CA, DBA DATALINK COMMUNICATIONS:
1,736,284, PUB. 9–8–1992. INT. CL. 9.

SHEILA'S GOOD TASTE, INC., BOISE, ID:
1,736,809, PUB. 9–8–1992. INT. CL. 29.

SHELDON L. POLLACK CORPORATION, SANTA MONICA, CA:
1,737,069, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

SHEPHERDSFIELD, FULTON, MO:
1,736,454, PUB. 9–8–1992. INT. CL. 16.

SHERBURN, NEVILL LOUIS, BURWOOD, VICTORIA, AUSTRALIA, DBA SWAGGIE RECORDS:
1,736,206, PUB. 9–8–1992. INT. CL. 9.

SHISEIDO CO., LTD., CHUO-KU, TOKYO 104–10, JAPAN:
1,737,572, INT. CL. 11.

SHO-TRONICS, INC., PHOENIX, AZ:
1,737,339, PUB. 9–8–1992. INT. CL. 42.

SHONAC CORPORATION, COLUMBUS, OH:
1,737,379, PUB. 9–8–1992. INT. CL. 42.

SHOPKO STORES, INC., GREEN BAY, WI:
1,737,350, PUB. 9–8–1992. INT. CL. 42.

SICK PRODUCTS, MINNEAPOLIS, MN:
1,736,684, PUB. 9–8–1992. INT. CL. 25.

SIERRA GEOPHYSICS, INC., KIRKLAND, WA:
1,737,406, MULTIPLE CLASS, INT. CLS. 9 AND 16.
1,737,424, MULTIPLE CLASS, INT. CLS. 9 AND 16.

SIFTO CANADA INC., TORONTO, ONTARIO, CANADA:
1,737,437, INT. CL. 1.

SIKES CORPORATION: *See*—
FLORIDA TILE INDUSTRIES, INC..

SILTECH INC., NORCROSS, GA:
1,735,921, PUB. 9–8–1992. INT. CL. 1.

SILVERFIELD MANUFACTURING COMPANY, INC., JOHNSTON, RI:
1,736,434, PUB. 9–8–1992. INT. CL. 14.

SIMONDS INDUSTRIES, INC.: *See*—
WHEATON HOLDING, INC..

SINCLAIR & RUSH, INC., ST. LOUIS, MO:
1,737,654, INT. CL. 21.

SISTEMA ANTIEXPLOSIVOS DE COMBUSTIBLES VOLATILES, S.A. DE C.V., VILLA NICOLAS ROMERO, EDO. DE MEXICO, MEXICO:
1,735,886, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 1 AND 9.

SITRAM USA, INC., PARSIPPANY, NJ:
1,736,648, PUB. 9–8–1992. INT. CL. 21.

SIX FLAGS CORPORATION: *See*—
SIX FLAGS THEME PARKS, INC..

SIX FLAGS THEME PARKS, INC., ARLINGTON, TX FROM SIX FLAGS CORPORATION, ARLINGTON, TX:
1,737,209, PUB. 6–23–1992. INT. CL. 41.

SJA BROKERAGE, INC., DALLAS, TX:
1,737,043, PUB. 9–8–1992. INT. CL. 36.

SKAGGS ALPHA BETA, INC.: *See*—
BUTTREY FOOD AND DRUG COMPANY.

SKLOVER, BEVERLY, WASHINGTON, DC:
1,737,359, PUB. 9–8–1992. INT. CL. 42.

SKYLINER RESTORATION SERVICES, INC., NORTH BABYLON, NY:
1,737,080, PUB. 9–8–1992. INT. CL. 37.

SLATER, ABRA MARIE, LOOMIS, CA, DBA SWINGING ON A STAR:
1,737,225, PUB. 9–8–1992. INT. CL. 41.

SLIPSAFE PROFESSIONAL PRODUCTS, INC., PHOENIX, AZ:
1,737,417, MULTIPLE CLASS, INT. CLS. 1 AND 3.

SLM, INC., NEW YORK, NY:
1,737,715, INT. CL. 28.

SLO AIR PRODUCTS, INC., PISMO BEACH, CA:
1,736,361, PUB. 9–8–1992. INT. CL. 10.

SLT NORTH AMERICA, INC., CONROE, TX:
1,737,148, PUB. 9–8–1992. INT. CL. 40.

SMALL BUSINESS FOUNDATION OF AMERICA, INC., THE, BOSTON, MA:
1,736,948, PUB. 9–8–1992. INT. CL. 35.

SMITH, ANTHONY, NEW YORK, NY:
1,736,731, PUB. 9–8–1992. INT. CL. 25.

SMITH, GORDON N., TORRANCE, CA, DBA INVENTORS DESIGN SERVICES:
1,737,803, INT. CL. 42.

SMITH, JOHN T., OMAHA, NE:
1,737,274, PUB. 9–8–1992. INT. CL. 42.

SMITHKLINE BEECHAM CORPORATION, PHILADELPHIA, PA:
1,736,015, PUB. 9–8–1992. INT. CL. 5.

SNAK CLUB, INC., CITY OF COMMERCE, CA:
1,736,816, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

SNOW MACHINES, INCORPORATED, MIDLAND, MI:
1,736,072, PUB. 9–8–1992. INT. CL. 7.

SO'S U.S.A. CO., INC., LOS ANGELES, CA:
1,736,008, PUB. 9–8–1992. INT. CL. 5.

SOAPBOX SOFTWARE, LP, CORTE MADERA, CA:
1,736,263, PUB. 9–8–1992. INT. CL. 9.

SOBSTAD CORPORATION, GREENSBORO, GA:
1,736,656, PUB. 9–8–1992. INT. CL. 22.

SOCIEDAD ESPANOLA DE AUTOMOVILES DE TURISMO, S.A. (SEAT), MADRID 16, SPAIN:
1,736,414, PUB. 9–8–1992. INT. CL. 12.

SOCIEDAD ESTATAL PARA LA EJECUCION DE PROGRAMAS Y ACTUACIONES CONMEMORATIVAS DEL V CENTENARIO DEL DESCUBRIMIENTO DE AMERICA, S.A., MADRID, SPAIN:
1,736,135, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9, 16, 20, 21, 25, 28 AND 41.

SOCIEDAD ESTATAL PARA LA EXPOSICION UNIVERSAL SEVILLA 92, S.A., 4103 SEVILLA, SPAIN:
1,736,452, PUB. 5-26-1992. INT. CL. 16.

SOCIETE ANGELO TARLAZZI, 75008 PARIS, FRANCE:
1,735,937, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 3, 9, 14, 16 AND 18.

SOCIETE ANONYME DES GALERIES LAFAYETTE, PARIS, FRANCE:
1,735,932, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 3, 16, 18, 20, 21 AND 24.

SOCIETE D'EXPLOITATION DES ETABLISSEMENTS BERTRAND FRERES, 49000 ANGERS, FRANCE:
1,736,888, PUB. 9-8-1992. INT. CL. 31.

SOCIETE DE TOURISME AERIEN INTERNATIONAL S.O.T.A.I.R., 75001 PARIS, FRANCE:
1,736,446, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 16, 39, 41 AND 42.

SOCIETE EMANUEL UNGARO, 75008 PARIS, FRANCE:
1,736,424, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 14, 16 AND 25.

SOCIETE FRANCAISE HOECHST, 92800 PUTEAUX, FRANCE:
1,735,915, PUB. 9-8-1992. INT. CL. 1.

SOCIETE NOUVELLE RAFFINERIE MERIDIONALE DE CERESINES-BELIX, 60620 BETZ, FRANCE:
1,735,887, PUB. 10-8-1991. MULTIPLE CLASS, INT. CLS. 1, 4 AND 16.

SOCIETE VENDEENNE D'APPLICATIONS TEXTILES (S.A.), 85390 MOUILLERON EN PAREDS, FRANCE:
1,736,682, PUB. 9-8-1992. INT. CL. 25.

SOCIETES DES PRODIUTS NESTLE S.A., CH-1800 VEVEY, SWITZERLAND FROM DRUMSTICK COMPANY, WILMINGTON, DE:
1,737,418, MULTIPLE CLASS, INT. CLS. 16 AND 30.

SOCIETY FOR APPLIED LEARNING TECHNOLOGY, WARRENTON, VA:
1,737,150, PUB. 9-8-1992. INT. CL. 41.

SOERGEL, RICH C., SAN DIEGO, CA, DBA PACIFIC SPORTSWEAR & EMBLEM CO.:
1,736,740, PUB. 9-8-1992. INT. CL. 26.

SOFTSHELL INTERNATIONAL LTD., GRAND JUNCTION, CO:
1,736,230, PUB. 9-8-1992. INT. CL. 9.

SOFTWARE OF THE FUTURE, INC., GRAND PRAIRIE, TX:
1,736,310, PUB. 9-8-1992. INT. CL. 9.
1,736,314, PUB. 9-8-1992. INT. CL. 9.

SOFTWARE QUALITY AUTOMATION, INC., LAWRENCE, MA:
1,736,273, PUB. 9-8-1992. INT. CL. 9.

SOGENOR, 50890 CONDE-SUR-VIRE, FRANCE:
1,736,824, PUB. 9-8-1992. INT. CL. 29.

SOLLAC, 29, LE PARVIS - 92800 - PUTEAUX, FRANCE:
1,736,033, PUB. 3-3-1992. INT. CL. 6.

SOLOMON, RELEHAN & BLAKE, P.C., PHOENIX, AZ:
1,737,390, PUB. 9-8-1992. INT. CL. 42.

SONY MUSIC ENTERTAINMENT INC., NEW YORK, NY:
1,736,197, PUB. 9-8-1992. INT. CL. 9.

SOONER TRAILER MFG. CO., INC., DUNCAN, OK:
1,736,415, PUB. 9-8-1992. INT. CL. 12.
1,736,416, PUB. 9-8-1992. INT. CL. 12.

SORGENTI MONTE BIANCO TERME DI COURMAYEUR S.P.A., MORGEX (AOSTA), ITALY:
1,736,912, PUB. 9-8-1992. INT. CL. 32.

SOUTH SEA IMPORTS, INC., TORRANCE, CA:
1,184,856, CANC. INT. CL. 24.

SOUTHEASTERN DAIRIES INC., LOUISVILLE, KY:
1,686,582, COR. MULTIPLE CLASS, INT. CLS. 29 AND 32.

SOUTHERN CALIFORNIA GAS COMPANY, LOS ANGELES, CA:
1,736,204, PUB. 9-8-1992. INT. CL. 9.

SOUTHERN CONFERENCE, THE, ASHEVILLE, NC:
1,737,159, PUB. 9-8-1992. MULTIPLE CLASS, U.S. CL. 200 INT. CL. 41.

SOUTHERN PIPE & SUPPLY COMPANY, INC., MERIDIAN, MS:
1,737,365, PUB. 9-8-1992. INT. CL. 42.

SOUTHERN RAINBOW CORPORATION, MIAMI, FL:
1,736,890, PUB. 9-8-1992. INT. CL. 31.

SPACE BIOSPHERES VENTURE, ORACLE, AZ:
1,737,402, MULTIPLE CLASS, INT. CLS. 20 AND 21.

SPAN INSTRUMENTS, INC., PLANO, TX:
1,737,495, INT. CL. 9.

SPARC INTERNATIONAL, INC., MENLO PARK, CA:
1,737,259, PUB. 9-8-1992. INT. CL. 42.

SPARTAN-REALTREE PRODUCTS, INC., COLUMBUS, GA:
1,736,108, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 8, 13, 18, 25 AND 28.

SPECIALTY DEPARTMENT STORES, INC., NEW YORK, NY:
1,737,691, INT. CL. 25.

SPECIALTY MEASUREMENTS, INC., PITTSTOWN, NJ:
1,737,528, INT. CL. 9.

SPECIALTY TAPES DIVISION OF RSW INC., RACINE, WI:
1,736,563, PUB. 9-8-1992. INT. CL. 17.

SPEED OF LIGHT PRODUCTIONS, INC., STUDIO CITY, CA, DBA GLOBAL IMAGE:
1,737,808, INT. CL. 42.

SPENCER, R. WILSON, HOUSTON, TX:
1,737,527, INT. CL. 9.

SPIRITE INDUSTRIES, INC., ENGLEWOOD, NJ:
1,737,668, INT. CL. 25.

SPORTS PHYSICAL THERAPISTS, INC., BROOMALL, PA:
1,737,167, PUB. 9-8-1992. INT. CL. 41.

SPORTSMAN'S MARKET, INC., BATAVIA, OH, DBA SPORTY'S:
1,737,349, PUB. 9-8-1992. INT. CL. 42.

SPRAYMATION INC, FT. LAUDERDALE, FL:
1,736,065, PUB. 9-8-1992. INT. CL. 7.

SPRING RESEARCH INSTITUTE, JACKSONVILLE, FL:
1,737,152, PUB. 9-8-1992. INT. CL. 41.

SPRITE INDUSTRIES, INCORPORATED, FULLERTON, CA:
1,737,573, INT. CL. 11.

SQUIRE SHOPS, INC., SEATTLE, WA:
1,737,681, INT. CL. 25.

SRTI, DENVER, CO:
1,737,084, PUB. 9-8-1992. INT. CL. 37.

ST. IVES LABORATORIES, INC., CHATSWORTH, CA:
1,737,447, INT. CL. 3.

STAND ENERGY CORPORATION, CINCINNATI, OH:
1,736,950, PUB. 9-8-1992. INT. CL. 35.

STANDARD BRANDS PAINT CO., TORRANCE, CA:
1,735,892, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 1, 2, 3, 6, 16, 27 AND 42.

STANDARD CAR TRUCK COMPANY, PARK RIDGE, IL:
1,737,577, INT. CL. 12.

STANDARD MOTOR PRODUCTS, INC., NEW YORK, NY:
1,402,901, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 12.

STANLEY E. CHUDZIK AND FRANCES T. CHUDZIK, WILDWOOD, IL, DBA THE REMEMBER-RING CO.:
1,736,506, PUB. 9–8–1992. INT. CL. 16.

STARADIO CORP., PORTSMOUTH, OH:
1,737,016, PUB. 9–8–1992. INT. CL. 35.

STARKEY LABORATORIES, INC., SAN DIEGO, CA:
1,736,350, PUB. 9–8–1992. INT. CL. 10.

STARMARK CORPORATION, SIOUX FALLS, SD:
1,736,612, PUB. 9–8–1992. INT. CL. 20.

STATE MUTUAL LIFE ASSURANCE COMPANY OF AMERICA, WORCESTER, MA:
1,736,203, PUB. 9–8–1992. INT. CL. 9.
1,737,066, PUB. 9–8–1992. INT. CL. 36.

STD ENTERPRISES, INC., HUNTINGTON BEACH, CA:
1,735,917, PUB. 9–8–1992. INT. CL. 1.

STEARNS & FOSTER BEDDING COMPANY, THE, CLEVELAND, OH:
1,737,649, INT. CL. 20.

STEELCASE, INC., GRAND RAPIDS, MI:
1,737,410, MULTIPLE CLASS, INT. CLS. 14, 16, 20 AND 34.

STELLAX INDUSTRIAL CO., LTD., TACHIA, TACHUNG HSIEN, TAIWAN:
1,737,588, INT. CL. 12.

STERICYCLE, INC., ROLLING MEADOWS, IL:
1,735,995, PUB. 9–8–1992. INT. CL. 4.

STERN, LILLIAN, RONKONKOMA, NY:
1,737,754, INT. CL. 35.

STERNLY WORKING ASSOCIATES, FALLS CHURCH, VA:
1,737,363, PUB. 9–8–1992. INT. CL. 42.
1,737,364, PUB. 9–8–1992. INT. CL. 42.

STEWART SPORTSWEAR, INC.: *See*—
CALIZ APPAREL CORPORATION.

STEWART TITLE COMPANY, HOUSTON, TX:
1,736,156, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

STIMSON LANE LTD., WOODINVILLE, WA:
1,736,935, PUB. 9–8–1992. INT. CL. 33.

STO CORP., ATLANTA, GA:
1,736,505, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 16 AND 41.

STOKELY-VAN CAMP, INC., CHICAGO, IL:
1,736,541, PUB. 9–8–1992. INT. CL. 16.

STONE & WEBSTER ENGINEERING CORP., BOSTON, MA:
1,736,517, PUB. 9–8–1992. INT. CL. 16.

STREET TRASH, INC., MIAMI, FL:
1,736,735, PUB. 9–8–1992. INT. CL. 25.

STRIWA BEKLEIDUNGSWERKE GMBH, 8620 LICHTENFELS, FED REP GERMANY:
1,736,571, PUB. 4–7–1992. MULTIPLE CLASS, INT. CLS. 18 AND 25.

STROH BREWERY COMPANY, THE, DETROIT, MI:
1,736,917, PUB. 9–8–1992. INT. CL. 32.

STUDENT STORAGE NETWORK INC., NASHVILLE, TN:
1,737,138, PUB. 9–8–1992. INT. CL. 39.

SUMITOMO ELECTRIC INDUSTRIES, LTD., CHUO-KU, OSAKA, 541, JAPAN:
1,736,401, PUB. 4–21–1992. INT. CL. 12.

SUMMIT INFORMATION SYSTEMS CORPORATION, CORVALLIS, OR:
1,737,348, PUB. 9–8–1992. INT. CL. 42.

SUN LEE, INC., WESTMINSTER, CA:
1,736,857, PUB. 9–8–1992. INT. CL. 30.

SUN-PROTECTIVE INTERNATIONAL CORPORATION, SAN DIEGO, CA:
1,737,432, INT. CL. 1.

SUNDOWNER INDUSTRIES, INC., HIGLEY, AZ:
1,378,010, CANC. INT. CL. 12.

SUNDOWNER OFFSHORE SERVICES, INC., HOUSTON, TX:
1,737,070, PUB. 9–8–1992. INT. CL. 37.

SUNSHINE STATE LABORATORIES, INC., MIAMI, FL, DBA KUAII & COMPANY:
1,735,984, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 3 AND 14.

SUPER-LUBE, INC., TALLAHASSEE, FL:
1,736,064, PUB. 9–8–1992. INT. CL. 7.

SUPERCHUTE LTD., MONTREAL (NOTRE-DAME DE GRACE), QUEBEC, CANADA:
1,737,832, INT. CL. 17.

SUPERIOR CONFECTIONS, INC., STATEN ISLAND, NY:
1,736,869, PUB. 9–8–1992. INT. CL. 30.

SUPERIOR MERCHANDISE COMPANY, NEW ORLEANS, LA:
1,736,104, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 8 AND 16.

SUPERIOR SHADE AND BLIND CO., INC., POMPANO BEACH, FL:
1,736,639, PUB. 9–8–1992. INT. CL. 20.

SUPRADUR MANUFACTURING CORPORATION, WIND-GAP, PA TO SUPRADUR COMPANIES, INC., RYE, NY:
662,761, AM. U.S. CL. 12.
723,706, AM. U.S. CL. 12.

SUPREME GRAND LODGE OF THE ANCIENT AND MYSTICAL ORDER ROSAE CRUCIS, THE, SAN JOSE, CA:
1,736,468, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 16 AND 41.

SURE-BITE CORPORATION, DERBY, CT:
1,736,447, PUB. 9–8–1992. INT. CL. 16.

SURESTOP INDUSTRIES, INC., AUSTIN, TX:
1,737,571, INT. CL. 11.

SURVEY SAMPLING, INC., FAIRFIELD, CT:
1,737,015, PUB. 9–8–1992. INT. CL. 35.

SUTTER HOME WINERY, INC., ST. HELENA, CA:
1,736,858, PUB. 9–8–1992. INT. CL. 30.

SUTTER HOME WINERY, INC., ST. HELENA, CA, DBA SUTTER HOME WINERY:
1,737,749, INT. CL. 33.

SWANY USA CORPORATION, NEW YORK, NY:
1,737,676, INT. CL. 25.

SWING CORPORATION, THE, DURHAM, NC:
1,736,474, PUB. 9–8–1992. INT. CL. 16.

SYMTONIC S.A., 1020 RENENS, SWITZERLAND:
1,736,362, PUB. 9–8–1992. INT. CL. 10.

SYNOVUS FINANCIAL CORP., COLUMBUS, GA:
1,737,048, PUB. 9–8–1992. INT. CL. 36.

SYNTEX (F.P.) INC., HUMACAO, PUERTO RICO:
1,737,457, INT. CL. 5.

SYNTEX (U.S.A.) INC., PALO ALTO, CA:
1,737,462, INT. CL. 5.
1,737,463, INT. CL. 5.

SYSTEMS CENTER, INC., RESTON, VA FROM CINCOM SYSTEMS, INC., CINCINNATI, OH:
1,737,244, PUB. 9–8–1992. INT. CL. 42.

SYSTEMS DEVELOPMENT CORPORATION, CHICAGO, IL:
1,736,292, PUB. 9–8–1992. INT. CL. 9.

SYVA COMPANY, SAN JOSE, CA:
1,736,508, PUB. 9–8–1992. INT. CL. 16.

T. BABUN GROUP, INC., MIAMI, FL:
1,737,422, MULTIPLE CLASS, INT. CLS. 35, 36 AND 37.

T/MAKER COMPANY, MOUNTAIN VIEW, CA:
1,736,293, PUB. 9–8–1992. INT. CL. 9.

TABLE DECOR INTERNATIONAL, INC., SMYRNA, GA:
1,735,993, PUB. 9–8–1992. MULTIPLE CLASS, INT. CLS. 4, 11 AND 21.

TAILOR, NEEDLE & THREAD, LTD., CHICAGO, IL:
1,737,777, INT. CL. 40.

TAITTINGER, 51100 REIMS, FRANCE:
1,736,940, PUB. 9-8-1992. INT. CL. 33.

TANAKA MANUFACTURING CO., LTD., ARAKAWA-KU, TOKYO, JAPAN:
1,737,579, INT. CL. 12.

TAYLOR MADE GOLF COMPANY, INC., CARLSBAD, CA:
1,737,696, INT. CL. 28.

TDK VENTURES, INC., LAWRENCEBURY, IN, DBA NATURAL GARDENING RESEARCH CENTER:
1,735,889, PUB. 9-8-1992. INT. CL. 1.

TECHGNOSIS, INC., BOCA RATON, FL:
1,736,185, PUB. 9-8-1992. INT. CL. 9.

TECHNO AMERICAN NATIONAL GROUP, INC., MIAMI, FL:
1,736,308, PUB. 9-8-1992. INT. CL. 9.

TECHNO SOFT CO., LTD., SASEBO-SHI, JAPAN:
1,737,698, INT. CL. 28.

TEKNOR APEX COMPANY, PAWTUCKET, RI:
1,736,554, PUB. 9-8-1992. INT. CL. 17.

TELEDYNE PRINCETON, INC., REXSDALE, ONTARIO, CANADA:
1,737,582, INT. CL. 12.

TELEDYNE, INC., LOS ANGELES, CA:
1,736,054, PUB. 9-8-1992. INT. CL. 7.

TELELARM INC., RALEIGH, NC:
1,737,351, PUB. 9-8-1992. INT. CL. 42.

TEMCO MACHINE UTENSILI S.R.L., 20052 MONZA, ITALY:
1,736,061, PUB. 9-8-1992. INT. CL. 7.

TEMPCRAFT, INC., CLEVELAND, OH:
1,737,525, INT. CL. 9.

TEMPEST COMPANY, OMAHA, NE:
1,736,988, PUB. 9-8-1992. INT. CL. 35.

TENGU COMPANY, INC., LOS ANGELES, CA:
1,736,806, PUB. 9-8-1992. INT. CL. 29.
1,736,808, PUB. 9-8-1992. INT. CL. 29.

TEX-O-CAL HARDWOODS, INC., TEMPLE, TX:
1,736,605, PUB. 9-8-1992. INT. CL. 19.

TEXAS DAIRY QUEEN OPERATORS' COUNCIL, FORT WORTH, TX:
1,737,779, INT. CL. 41.

TH. LANGEVELD B.V., 2161 LE LISSE, NETHERLANDS:
1,736,889, PUB. 9-8-1992. INT. CL. 31.

THERATECH, INC., SALT LAKE CITY, UT:
1,736,024, PUB. 9-8-1992. INT. CL. 5.
1,736,025, PUB. 9-8-1992. INT. CL. 5.

THERATRONICS INTERNATIONAL LIMITED, KANATA, ONTARIO, CANADA, ATOMIC ENERGY OF CANADA LIMITED, OTTAWA, ONTARIO, CANADA:
926,948. REN. 10-20-92. U.S. CL. 44 (INT. CL. 10).

THERMO ELECTRON WEB SYSTEMS INC., AUBURN, MA:
1,736,091, PUB. 9-8-1992. INT. CL. 7.

THERMOCHROMIC LIQUID CRYSTAL LTD., BURTON, SOUTH WIRRAL L64 5TA, UNITED KINGDOM:
1,737,524, INT. CL. 9.

THOLL, WALTER, SCOTTSDALE, AZ:
1,737,264, PUB. 9-8-1992. INT. CL. 42.

THOMPSON MEDICAL COMPANY, INC., WEST PALM BEACH, FL:
1,737,479, INT. CL. 5.

THOMSON CONSUMER ELECTRONICS, INC., INDIANAPOLIS, IN:
1,736,142, PUB. 9-8-1992. INT. CL. 9.

THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH:
1,737,721, INT. CL. 28.
1,737,727, INT. CL. 28.
1,737,728, INT. CL. 28.
1,737,729, INT. CL. 28.
1,737,731, INT. CL. 28.

TIME SERVICES, INC., FORT WAYNE, IN:
1,736,964, PUB. 9-8-1992. INT. CL. 35.

TIN PAN APPLE PRODUCTIONS INC., NEW YORK, NY:
1,737,164, PUB. 9-8-1992. INT. CL. 41.

TIN SOLDIER, INC., THE, HARBOR SPRINGS, MI:
1,737,321, PUB. 9-8-1992. INT. CL. 42.

TIRO INDUSTRIES, INC., MINNEAPOLIS, MN, DBA MANE STREET PRODUCTS, U.S.A.:
1,735,933, PUB. 8-4-1992. INT. CL. 3.

TISMA MACHINERY CORPORATION, CHICAGO, IL:
1,736,067, PUB. 9-8-1992. INT. CL. 7.

TITAN AIR, INC., OSSEO, WI:
1,736,389, PUB. 9-8-1992. INT. CL. 11.

TITAN SPORTS, INC., STAMFORD, CT, DBA THE WORLD WRESTLING FEDERATION:
1,735,961, PUB. 8-4-1992. INT. CL. 3.
1,737,163, PUB. 9-8-1992. INT. CL. 41.
1,737,784, INT. CL. 41.

TJO, INC.: *See*—
BRENNAN'S, INC..

TNR EXTERMINATORS, INC., BROOKLYN, NY:
1,737,090, PUB. 9-8-1992. INT. CL. 37.

TOAGOSEI CHEMICAL INDUSTRY CO., LTD., TOKYO 105, JAPAN:
1,737,607, INT. CL. 16.

TOM FIELDS, LTD., NORTHVALE, NJ:
1,736,777, PUB. 9-8-1992. INT. CL. 28.

TOM SYNNOTT AND ASSOCIATES, INC., PITTSBURGH, PA:
1,736,227, PUB. 9-8-1992. INT. CL. 9.

TOMA, IBRAHIM, BROOKLYN, NY, DBA A & I INTERNATIONAL HOLDING CO.:
1,736,831, PUB. 9-8-1992. INT. CL. 29.

TONG YANG POLYESTER CO., LTD., SEOUL, REPUBLIC OF KOREA:
1,736,343, PUB. 9-8-1992. INT. CL. 9.

TOP COLOR, INC., SANTA BARBARA, CA:
1,737,149, PUB. 9-8-1992. INT. CL. 40.

TOROSIAN, TAMI, TURLOCK, CA, DBA THE ORGANIC CO. AND TOROSIAN, BRIAN, TURLOCK, CA, DBA THE ORGANIC CO.:
1,737,270, PUB. 9-8-1992. INT. CL. 42.

TOSHOKU AMERICA, INC., OAKLAND, NJ:
1,736,409, PUB. 9-8-1992. INT. CL. 12.

TOTO KIKI USA, INC., ORANGE, CA:
1,737,576, INT. CL. 11.

TOUCHFAX INFORMATION SYSTEMS, INC., OVERLAND PARK, KS:
1,737,404, MULTIPLE CLASS, INT. CLS. 9 AND 38.

TOURNEAU, INC., NEW YORK, NY:
1,736,465, PUB. 9-8-1992. INT. CL. 16.

TOWNSEND CROQUET LTD., ESSEX CO13 0LX, UNITED KINGDOM:
1,736,757, PUB. 9-8-1992. INT. CL. 28.

TRACKING PROJECT, INC., THE, ST. PETERSBURG, FL:
1,736,488, PUB. 9-8-1992. INT. CL. 16.

TRAGER, NANCY, PRAIRIE VILLAGE, KS:
1,737,791, INT. CL. 42.

TRAIL WAGONS INCORPORATED, YAKIMA, WA:
1,736,404, PUB. 9-8-1992. INT. CL. 12.

TRANSATLANTIC HOLDINGS, INC., NEW YORK, NY:
1,737,046, PUB. 9-8-1992. INT. CL. 36.

TRANSITION GROUP, INC., THE, LOS ANGELES, CA:
1,736,155, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

TREE OF LIFE, INC., ST. AUGUSTINE, FL:
1,736,838, PUB. 9-8-1992. INT. CL. 29.

TREN-DEE TOYS LIMITED, SHEK TONG TSUI, HONG KONG:
1,737,720, INT. CL. 28.

TREND ENTERPRISES, INC., NEW BRIGHTON, MN:
1,737,613, INT. CL. 16.

TRI-COR MILLING, INC., EVERSON, PA:
1,737,745, INT. CL. 31.

TRICON INDUSTRIES INCORPORATED, DOWNERS GROVE, IL:
1,737,146, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 40 AND 42.

TRIDENT TECHNOLOGIES CORPORATION, NEW YORK, NY:
1,737,770, INT. CL. 38.

TRINITY PRODUCTS INC., LINDEN, NJ:
1,736,773, PUB. 9-8-1992. INT. CL. 28.

TRIPLE A SPECIALTY CO., CHICAGO, IL:
1,737,491, INT. CL. 7.

TRITON DIAGNOSTICS, INC., ALAMEDA, CA:
1,736,014, PUB. 9-8-1992. INT. CL. 5.

TRIZEC CORPORATION LTD., CALGARY, ALBERTA T2P 4J7, CANADA:
1,737,022, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 36 AND 37.

TRIZEC CORPORATION LTD., CALGARY, ALBERTA, CANADA:
1,737,023, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 36 AND 37.

TRONOMED, INC., SAN JUAN CAPISTRANO, CA:
1,737,566, INT. CL. 10.

TRUCK AIR PARTS/MFG. CORPORATION, ST. LOUIS, MO:
1,736,372, PUB. 9-8-1992. INT. CL. 11.

TRUCKLINE, LTD., HOUSTON, TX:
1,737,107, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 38 AND 39.

TRUE BASIC, INC., WEST LEBANON, NH:
1,736,180, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

TRUMP VENDING CO., LOUISVILLE, KY FROM JOHN F. TROMPETER COMPANY, LOUISVILLE, KY:
1,736,441, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 16, 29, 30, 31 AND 32.

TSEWEI CORPORATION, TAIPEI, TAIWAN:
1,736,709, PUB. 9-8-1992. INT. CL. 25.

TSR, INC., LAKE GENEVA, WI:
1,736,046, PUB. 9-8-1992. INT. CL. 6.

TUBEX, INC., LOUISA, VA:
1,736,635, PUB. 9-8-1992. INT. CL. 20.

TUG HILL TOURATHON, INC., SANDY CREEK, NY:
1,737,158, PUB. 9-8-1992. INT. CL. 41.

TURNKEY CONTROL SOLUTIONS, INC., VESTAL, NY:
1,737,260, PUB. 9-8-1992. INT. CL. 42.

TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ:
1,737,714, INT. CL. 28.

TYSON, JEL, CHICAGO, IL:
1,737,781, INT. CL. 41.

U S WEST MARKETING RESOURCES GROUP, INC., ENGLEWOOD, CO:
1,736,294, PUB. 9-8-1992. INT. CL. 9.

U S WEST, INC., ENGLEWOOD, CO:
1,737,108, PUB. 9-8-1992. INT. CL. 38.

U.S. LINK, INC., PEQUOT LAKES, MN:
1,737,113, PUB. 9-8-1992. INT. CL. 38.

U.S.A. ESPANA, INC., MIAMI, FL:
1,736,827, PUB. 9-8-1992. INT. CL. 29.

UGLAND ENGINEERING AS, N-4891 GRIMSTAD, NORWAY:
1,736,093, PUB. 9-8-1992. INT. CL. 7.

ULMER BROTHERS, INC., NEW YORK, NY:
1,736,494, PUB. 9-8-1992. INT. CL. 16.

ULTEK CORP., HOOD RIVER, OR:
1,736,761, PUB. 9-8-1992. INT. CL. 28.

UNICOVER CORPORATION, THE, CHEYENNE, WY:
1,736,467, PUB. 9-8-1992. INT. CL. 16.

UNION CAMP CORPORATION, WAYNE, NJ:
943,515. REN. 10-22-92. U.S. CL. 6 (INT. CL. 1).

UNION CARBIDE CORPORATION, DANBURY, CT:
1,735,931, PUB. 9-8-1992. INT. CL. 2.

UNISERVICE CORPORATION, PORTLAND, OR:
1,737,811, INT. CL. 42.

UNITAS, INC., MINNETONKA, MN:
940,994. REN. 10-22-92. U.S. CL. 38 (INT. CL. 16).

UNITED CHAIR COMPANY, INC., LEEDS, AL:
1,737,643, INT. CL. 20.

UNITED DISTILLERS PLC, EDINBURGH, EH 12 6JW, SCOTLAND:
1,736,928, PUB. 9-8-1992. INT. CL. 33.

UNITED DISTILLERS PRODUCTION, INC., DALLAS, TX, STITZEL-WELLER DISTILLERY, LOUISVILLE, KY:
936,740. REN. 10-20-92. U.S. CL. 49 (INT. CL. 33).

UNITED ORIENT LTD., NEW YORK, NY:
1,736,432, PUB. 9-8-1992. INT. CL. 14.

UNITED PET SUPPLIES, INCORPORATED, SOUTHFIELD, MI:
1,736,897, PUB. 9-8-1992. INT. CL. 31.

UNITED STATES FIGURE SKATING ASSOCIATION, THE, COLORADO SPRINGS, CO, UNITED STATES FIGURE SKATING ASSOCIATION, THE, BOSTON, MA:
926,592. REN. 10-20-92. U.S. CL. 200.

UNITED STATES POWER SQUADRONS, RALEIGH, NC:
1,737,334, PUB. 9-8-1992. INT. CL. 42.

UNITED STATES TOBACCO SALES AND MARKETING COMPANY INC., GREENWICH, CT:
1,737,155, PUB. 9-8-1992. INT. CL. 41.

UNIVERSAL ELECTRONICS INC., PENINSULA, OH:
1,736,318, PUB. 9-8-1992. INT. CL. 9.

UNIVERSAL MANUFACTURING CO., INC., KANSAS CITY, MO:
1,736,785, PUB. 9-8-1992. INT. CL. 28.

UNIVERSAL SCIENTIFIC INDUSTRIAL CO., LTD., TSAO TUEN, NANTOU, TAIWAN:
1,737,523, INT. CL. 9.

UNIVERSAL SPORTS CAMPS, INC., MEMPHIS, TN:
1,671,395, COR. INT. CL. 42.

UNIVERSAL TAX SYSTEMS, INC., ROME, GA:
1,736,195, PUB. 9-8-1992. INT. CL. 9.

UNIWELD PRODUCTS, INCORPORATED, FT. LAUDERDALE, FL:
1,737,628, INT. CL. 17.

UNUS AIR CORPS, INC., FALLS CHURCH, VA:
1,737,568, INT. CL. 11.

UPSTANDING SYSTEMS, INC., MISSION VIEJO, CA:
1,737,539, INT. CL. 9.

URCARCO, INC., FORT WORTH, TX:
1,737,027, PUB. 9-8-1992. INT. CL. 36.

US FACILITIES CORPORATION, COSTA MESA, CA:
1,737,041, PUB. 9-8-1992. INT. CL. 36.

US FIBERCOM NETWORK, INC., NEW YORK, NY:
1,736,959, PUB. 9-8-1992. INT. CL. 35.

USABILITY SYSTEMS, INC., ATLANTA, GA:
1,736,974, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

USUI INTERNATIONAL CORPORATION, FARMINGTON HILLS, MI:
1,736,402, PUB. 9-8-1992. INT. CL. 12.

UTILITY SYSTEMS, INC., CHELMSFORD, MA:
1,736,246, PUB. 6-30-1992. INT. CL. 9.

VALV-TECH, INC., FOGELSVILLE, PA:
1,736,060, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 7 AND 11.

VAN KEL INDUSTRIES, INC., EDISON, NJ:
1,737,532, INT. CL. 9.

VAN LEER CONTAINERS, INC., CHICAGO, IL:
1,737,263, PUB. 9-8-1992. INT. CL. 42.

VAN LEER METALLIZED PRODUCTS (USA) LIMITED, 3HU WALES, GREAT BRITAIN FROM DENNISON MANUFACTURING COMPANY, FRAMINGHAM, MA:
1,737,630, INT. CL. 17.

VANDEL INTERNATIONAL, INC., HIALEAH GARDENS, FL:
1,736,647, PUB. 9-8-1992. INT. CL. 21.

VANDER KAM, R. MICHAEL, PORTLAND, OR:
1,736,357, PUB. 9-8-1992. INT. CL. 10.

VAP, INC., CHIYODA-KU, TOKYO 102, JAPAN:
1,737,707, INT. CL. 28.

VARONA, JOSE A., MIAMI, FL:
1,736,264, PUB. 9-8-1992. INT. CL. 9.

VASSAL, MICHEL, MIAMI BEACH, FL:
1,736,392, PUB. 9-8-1992. INT. CL. 12.

VASSILOS, ANDREAS, CHICAGO, IL:
1,737,449, INT. CL. 3.

VEECO INSTRUMENTS INC., PLAINVIEW, NY:
1,736,138, PUB. 9-8-1992. INT. CL. 9.

VEINCARE OF FLORIDA, BOCA RATON, FL:
1,737,247, PUB. 9-8-1992. INT. CL. 42.

VENTURE PLANNING GROUP, INC., NEW YORK, NY:
1,736,537, PUB. 9-8-1992. INT. CL. 16.

VERA DA POZZO, S.P.A., 36016 THIENE (VICENZA), ITALY:
1,736,576, PUB. 6-16-1992. INT. CL. 18.

VERDIX CORPORATION, HERNDON, VA:
1,736,298, PUB. 9-8-1992. INT. CL. 9.

VERNACARE LIMITED, BOLTON LANCASHIRE BL1 2HP, ENGLAND FROM VERNON & COMPANY (PULP PRODUCTS) LIMITED, BOLTON, LANCASHIRE BL1 2HP, ENGLAND:
1,736,049, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 7, 10, 11 AND 21.

VERNON & COMPANY (PULP PRODUCTS) LIMITED:
See—
VERNACARE LIMITED.

VETCO PHARMACEUTICALS, INC., JERICHO, NY:
1,737,474, INT. CL. 5.

VETROTECH AG, CH-6318 WALCHWIL, SWITZERLAND:
1,737,640, INT. CL. 19.

VIDEO TECHNOLOGY INDUSTRIES, INC., WHEELING, IL:
1,737,713, INT. CL. 28.

VIDEO 44, CHICAGO, IL:
1,737,222, PUB. 9-8-1992. INT. CL. 41.

VIDEOSURE, INC., ISELIN, NJ:
1,737,196, PUB. 9-8-1992. INT. CL. 41.

VIEWPLAN, INC., SAN DIEGO, CA:
1,736,159, PUB. 9-8-1992. INT. CL. 9.

VILLALOBOS, CESAR, CAMBRIDGE, MA:
1,737,212, PUB. 9-8-1992. INT. CL. 41.

VININGS INDUSTRIES, INC., ATLANTA, GA:
1,735,913, PUB. 9-8-1992. INT. CL. 1.
1,737,433, INT. CL. 1.

VIRGO PUBLISHING, INC., SCOTTSDALE, AZ:
1,736,501, PUB. 9-8-1992. INT. CL. 16.

VISA INTERNATIONAL SERVICE ASSOCIATION, SAN MATEO, CA:
1,736,168, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 35.
1,736,169, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 35.

VISTA INTERNATIONAL COMMUNICATIONS, INC., FLANDERS, NJ:
1,737,104, PUB. 9-8-1992. INT. CL. 38.

VISUAL RESOURCES, INC., BOWLING GREEN, KY:
1,736,290, PUB. 9-8-1992. INT. CL. 9.

VITAL EARTH RESOURCES, GLADEWATER, TX:
1,639,406, CANC. INT. CL. 1.

VITO NACCI STUDIO S.R.L., MILANO, ITALY:
1,735,935, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 3, 18 AND 25.

VITTADINI LTD., NEW YORK, NY:
1,736,628, PUB. 9-8-1992. INT. CL. 20.

VOCAB INCORPORATED, CHICAGO, IL:
1,736,267, PUB. 9-8-1992. INT. CL. 9.

VOICE COMMUNICATIONS, INC., BOONTON, NJ:
1,737,095, PUB. 8-4-1992. INT. CL. 38.

VORNADO AIR CIRCULATION SYSTEMS, INC., WICHITA, KS:
1,736,374, PUB. 9-8-1992. INT. CL. 11.

VORUM RESEARCH CORPORATION, VANCOUVER, BRITISH COLUMBIA, CANADA:
1,737,516, INT. CL. 9.

W INDUSTRIES LIMITED, LEICESTER LE3 1HR, UNITED KINGDOM:
1,736,255, PUB. 9-8-1992. INT. CL. 9.

W. R. GRACE & CO.-CONN., NEW YORK, NY, DEARBORN CHEMICAL COMPANY, CHICAGO 54, IL:
570,985. REN. 10-20-92. U.S. CL. 15 (INT. CL. 1).

W. R. GRACE & CO.-CONN., DUNCAN, SC:
1,736,063, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 7, 8, 9, 13, 15 AND 20.

W. R. GRACE & CO.-CONN., NEW YORK, NY:
1,736,499, PUB. 9-8-1992. INT. CL. 16.
1,737,143, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 40 AND 42.

W. S. TYLER COMPANY, THE, CLEVELAND, OH:
314,620, CANC. U.S. CL. 49.

WABAN INC., NATICK, MA:
1,737,355, PUB. 9-8-1992. INT. CL. 42.

WACON CORPORATION, LA CROSSE, WI:
1,737,472, INT. CL. 5.

WAFERSCALE INTEGRATION, INC., FREMONT, CA:
1,736,332, PUB. 9-8-1992. INT. CL. 9.

WAGNER BROS. FEED CORP., FARMINGDALE, NY:
1,736,891, PUB. 9-8-1992. INT. CL. 31.

WAGNER MINING AND CONSTRUCTION EQUIPMENT CO., PORTLAND, OR:
1,736,069, PUB. 9-8-1992. INT. CL. 7.
1,736,070, PUB. 9-8-1992. INT. CL. 7.

WAGNER SPRAY TECH CORPORATION, MINNEAPOLIS, MN:
1,736,084, PUB. 9-8-1992. INT. CL. 7.

WAKATSUKI CO., LTD., YAMANASHI 409-38, JAPAN:
1,737,591, INT. CL. 14.

WALKER FOODS, INC., LOS ANGELES, CA, DBA LA FLOR DEL SUR EMPACADORES:
1,736,864, PUB. 9-8-1992. INT. CL. 30.

WALKER RICHER & QUINN, INC., SEATTLE, WA:
1,737,508, INT. CL. 9.

WALKER SPRING & STAMPING CORPORATION, ONTARIO, CA:
1,737,142, PUB. 9-8-1992. INT. CL. 40.

WALLACH, CATHY, NEW YORK, NY, DBA PERFECT ACCESS:
1,737,216, PUB. 9-8-1992. INT. CL. 41.

WALT DISNEY COMPANY, THE, BURBANK, CA:
1,736,629, PUB. 9-8-1992. INT. CL. 20.

WALTER DUNNER SA, CH-2740 MOUTIER, SWITZERLAND:
1,736,056, PUB. 9-8-1992. INT. CL. 7.

WAN DA TOYS CO., LTD., TAIPEI, TAIWAN:
1,736,751, PUB. 9-8-1992. INT. CL. 28.

WARDLEY CORPORATION, THE, SECAUCUS, NJ:
1,735,891, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 1, 5 AND 31.

WARNER-LAMBERT COMPANY, MORRIS PLAINS, NJ:
1,737,480, INT. CL. 5.

WARRANTECH CORPORATION, STAMFORD, CT:
1,737,028, PUB. 9-8-1992. INT. CL. 36.

WARREN, WENDY C., ORWELL, VT, DBA MYRIAD TRADING COMPANY:
1,736,625, PUB. 9-8-1992. INT. CL. 20.

WASHINGTON BEEF, INC., YAKIMA, WA:
1,736,826, PUB. 6-30-1992. INT. CL. 29.

WATER HEATER INNOVATIONS, INC., EAGAN, MN:
1,736,568, PUB. 9-8-1992. INT. CL. 17.

WATERMARK PRESS, INC., OWINGS MILLS, MD:
1,737,210, PUB. 9-8-1992. INT. CL. 41.

WBNS-TV, INC., COLUMBUS, OH:
1,737,168, PUB. 9-8-1992. INT. CL. 41.

WEDDING FANTASTIC CO., INC., THE, SAN FRANCISCO, CA:
1,737,306, PUB. 9-8-1992. INT. CL. 42.

WEFERLING, D. ROBERT, LOCKWOOD, CA:
1,737,677, INT. CL. 25.

WEHRENBERG THEATRES, INC., ST. LOUIS, MO:
1,737,188, PUB. 6-23-1992. INT. CL. 41.

WEIGHT WATCHERS INTERNATIONAL, INC., JERICHO, NY:
1,736,278, PUB. 9-8-1992. INT. CL. 9.

WELLINGTON LEISURE PRODUCTS, INC., MADISON, GA:
1,736,463, PUB. 9-8-1992. INT. CL. 16.

WESLEY-JESSEN CORPORATION, CHICAGO, IL, FLOW PHARMACEUTICALS, INC., PALO ALTO, CA:
944,232. REN. 10-20-92. U.S. CL. 52 (INT. CL. 3).

WESLEY-JESSEN CORPORATION, CHICAGO, IL:
1,736,286, PUB. 9-8-1992. INT. CL. 9.

WESLO, INC., LOGAN, UT:
1,736,218, PUB. 9-8-1992. INT. CL. 9.

WEST BEND COMPANY, THE, WEST BEND, WI, DART INDUSTRIES INC., WEST BEND, WI, DBA THE WEST BEND COMPANY:
944,469. REN. 10-20-92. U.S. CL. 13 (INT. CL. 21).

WEST TRAVEL, INC., SEATTLE, WA:
1,737,131, PUB. 9-8-1992. INT. CL. 39.

WESTERN ENGLISH RETAILERS ASSOCIATION, DENVER, CO:
1,737,295, PUB. 9-8-1992. INT. CL. 42.

WESTERN LITHO PLATE & SUPPLY CO., ST. LOUIS, MO, DBA WESTERN LITHOTECH:
945,545. REN. 10-19-92. U.S. CL. 6 (INT. CL. 1).

WESTERN PUBLISHING COMPANY, INC., RACINE, WI:
1,736,476, PUB. 9-8-1992. INT. CL. 16.
1,737,624, INT. CL. 16.

WESTERN STATES ENVELOPE COMPANY, BUTLER, WI:
1,736,496, PUB. 9-8-1992. INT. CL. 16.
1,736,524, PUB. 9-8-1992. INT. CL. 16.

WESTEX INC., CHICAGO, IL:
1,737,663, INT. CL. 24.

WESTINGHOUSE ELECTRIC CORPORATION, PITTSBURGH, PA:
1,737,652, INT. CL. 20.

WESTMOUNT TECHNOLOGY B.V., 2612 PA DELFT, NETHERLANDS:
1,736,152, PUB. 6-23-1992. INT. CL. 9.

WESTWOOD PRODUCTS, PLAINSBORO, NJ:
1,736,500, PUB. 9-8-1992. INT. CL. 16.

WESTWOOD-SQUIBB PHARMACEUTICALS INC., BUFFALO, NY:
1,735,991, PUB. 9-8-1992. INT. CL. 3.

WEYERHAEUSER COMPANY: *See*—ABSORBENT PRODUCTS, INC..

WHEATON HOLDING, INC., WILMINGTON, DE FROM SIMONDS INDUSTRIES, INC., FITCHBURG, MA:
1,736,106, PUB. 9-8-1992. INT. CL. 8.

WHEELSMITH, INC., PALO ALTO, CA:
1,736,254, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 9 AND 12.

WHITE CONSOLIDATED INDUSTRIES, INC., CLEVELAND, OH:
1,736,262, PUB. 9-8-1992. INT. CL. 9.

WICKMAN MACHINE TOOL MANUFACTURING CO. LTD., COVENTRY, CV4 9GE, ENGLAND:
1,736,058, PUB. 9-8-1992. INT. CL. 7.

WILCE, STEPHEN E., WINTERS, CA, DBA SEALIGHT BOATS:
1,737,294, PUB. 9-8-1992. INT. CL. 42.

WILDCLASS PRODUCTIONS, INC., TYLER, TX:
1,737,170, PUB. 9-8-1992. INT. CL. 41.

WILDLIFE PRESERVATION TRUST INTERNATIONAL, INC., PHILADELPHIA, PA:
1,737,360, PUB. 9-8-1992. INT. CL. 42.

WILKENS-ANDERSON, CHICAGO, IL:
1,735,903, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 1, 8 AND 9.

WILLIAM C. GREENE, INC., PROVIDENCE, RI:
1,737,825, INT. CL. 14.

WILLIAMS, THACHER & RAND, INC., NEW YORK, NY:
1,737,820, INT. CL. 9.

WIN-SIR TEXTILES, INC., MONTREAL, QUEBEC, CANADA:
1,736,672, PUB. 9-8-1992. INT. CL. 25.

WINNERS EDGE, INCORPORATED, PORTLAND, OR FROM PHINISH LINE, INC., PORTLAND, OR:
1,735,951, PUB. 9-8-1992. INT. CL. 3.

WINTER, ARTHUR, LIVINGSTON, NJ:
1,736,247, PUB. 9-8-1992. INT. CL. 9.

WIRECRAFTERS, INC., LOUISVILLE, KY:
1,736,044, PUB. 9-8-1992. INT. CL. 6.

WISCONSIN FUEL AND LIGHT COMPANY, MANITOWOC, WI:
1,737,119, PUB. 9-8-1992. INT. CL. 39.

WITH DESIGN IN MIND, CHATSWORTH, CA:
1,736,620, PUB. 8-4-1992. INT. CL. 20.

WITNESS WEAR, INC., RICHMOND, VA:
1,737,670, INT. CL. 25.

WOMEN'S TENNIS ASSOCIATION, INC., ST. PETERSBURG, FL:
1,737,281, PUB. 9-8-1992. INT. CL. 42.

WONDER CORPORATION OF AMERICA, DARIEN, CT:
1,010,690, CANC. U.S. CL. 21.

WOOD CARVERS SUPPLY, INC., NORFOLK, VA:
1,737,285, PUB. 9-8-1992. INT. CL. 42.

WORK MANAGEMENT INSTITUTE LTD., ARLINGTON, VA:
1,736,962, PUB. 9-8-1992. INT. CL. 35.

WORLD ECONOMIC FORUM, 7000 CHUR, SWITZERLAND:
1,736,502, PUB. 9-8-1992. INT. CL. 16.

WRISCO INDUSTRIES INC., PALM BEACH GARDENS, FL:
1,737,091, PUB. 9-8-1992. INT. CL. 37.

WTS, INC., MARIETTA, GA:
1,737,132, PUB. 9-8-1992. INT. CL. 39.

WYETH-SCOTT COMPANY, THE, NEWARK, OH:
1,736,079, PUB. 9-8-1992. INT. CL. 7.

XAOS TOOLS, INC., SAN FRANCISCO, CA:
1,737,537, INT. CL. 9.

XTC PRODUCTS INCORPORATED, LARCHMONT, NY, DBA HUGG-A-PLANET:
1,736,529, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 16, 25 AND 28.

YAMATO SHOJI KABUSHIKI KAISHA, TOKYO, JAPAN, DBA YAMATO TRADING CO., LTD.:
1,736,736, PUB. 9-8-1992. INT. CL. 26.

YANKEE PUBLISHING INCORPORATED, DUBLIN, NH:
1,736,867, PUB. 9-8-1992. INT. CL. 30.

YARD KING WAREHOUSE, INC., BOCA RATON, FL:
1,384,793, CANC. INT. CL. 42.

YELLOW FREIGHT SYSTEM, INC. OF DELAWARE, OVERLAND PARK, KS, DBA YELLOW FREIGHT SYSTEM:
1,737,121, PUB. 9-8-1992. INT. CL. 39.

YORK SNACKS, INC., YORK, PA:
1,736,865, PUB. 9-8-1992. INT. CL. 30.

YORK-TRILLIUM DEVELOPMENT GROUP LTD., THE, NORTH YORK, ONTARIO, CANADA:
1,579,384, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 37.

Z MART DISCOUNT DEPARTMENT STORE, INC., MIAMI, FL:
1,737,336, PUB. 9-8-1992. INT. CL. 42.

ZARKESH, SHAHLA, N. POTOMAC, MD:
1,737,562, INT. CL. 10.

ZELLWEGER USTER AG, CH-8610 USTER, SWITZERLAND:
1,736,133, PUB. 1-21-1992. INT. CL. 9.
1,736,171, PUB. 9-8-1992. INT. CL. 9.

2750-9306 QUEBEC INC., MONTREAL, QUEBEC, CANADA:
1,736,426, PUB. 9-8-1992. MULTIPLE CLASS, INT. CLS. 14 AND 26.

40 SHARE PRODUCTIONS, INC., LOS ANGELES, CA, DBA L.A. FILMS:
1,737,161, PUB. 9-8-1992. INT. CL. 41.

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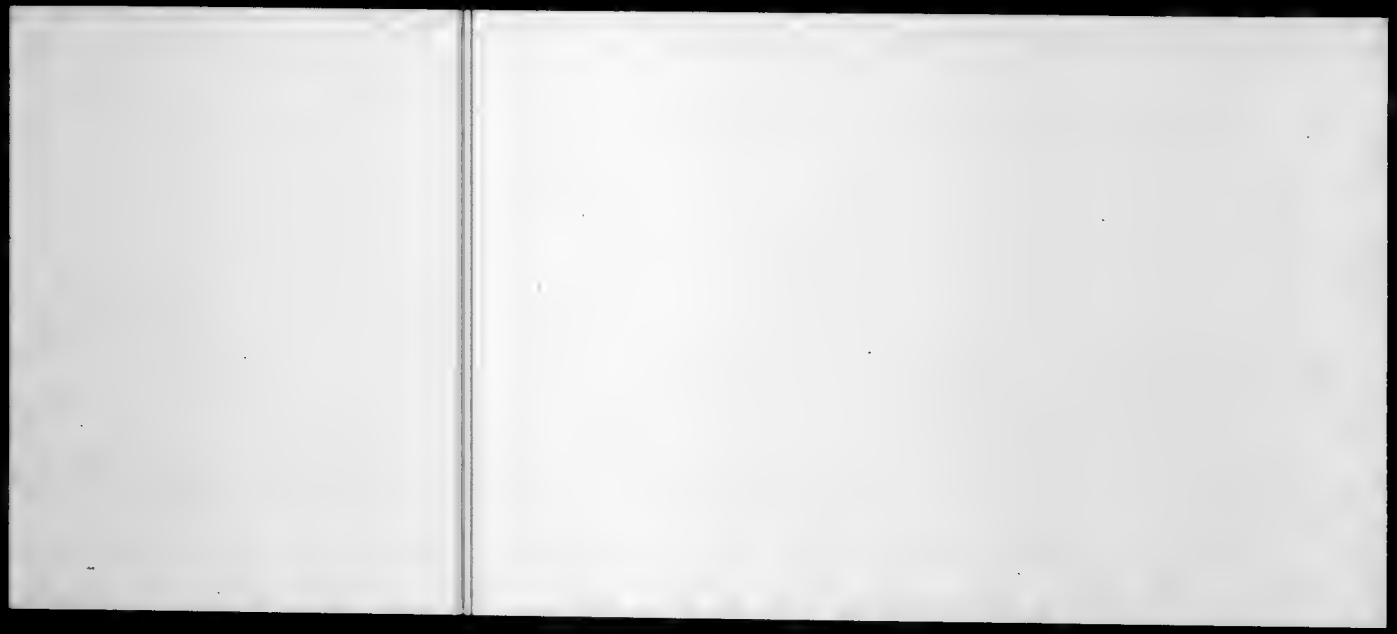

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December 8, 1992

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December 8, 1992 Volume 1145 Number 2

CONTENTS

	Page
Patent and Trademark Office Notice	1145 TMOG 332
Patent Cooperation Treaty (PCT) Information	1145 TMOG 332
Notice of Maintenance Fees Payable	1145 TMOG 332
Notice of Expiration of Patents Due to Failure to Pay Maintenance Fees	1145 TMOG 333
Notification of Acceptance of Delayed Payment of Maintenance Fee	1145 TMOG 337
Reissue Applications Filed	1145 TMOG 337
Requests for Reexaminations Filed	1145 TMOG 337
Adverse Decision in Interference	1145 TMOG 337
Request for Information Regarding Process Patent Amendments made by the Omnibus Trade and Competitiveness Act of 1988	1145 TMOG 338
Patents Available for License or Sale	1145 TMOG 339
Registration to Practice	1145 TMOG 339
Erratum	1145 TMOG 339
Changes in Procedures for Reinstatement of Patents	1145 TMOG 340
Summary of Final Decisions Issued by the Trademark Trial and Appeal Board	1145 TMOG 345
Condition of Trademark Applications	1145 TMOG 346
Special Boxes for Mail	1145 TMOG 347
Reference Collections of U.S. Patents Available for Public Use in Patent Depository Libraries	1145 TMOG 348
Patent Examining Corps	1145 TMOG 350
Marks Published for Opposition	TM 1
Registrations Issued	TM 355
Principal Register	TM 355
Registrations Issued Under Section 1(d)	TM 380
Supplemental Register	TM 435
Registrations Renewed	TM 445
Registrations Canceled	TM 447
Registrations Amended, Corrected, etc.	TM 451
Registrations—New Certificates	TM 458
Registrations Published Under Sec. 12(c)	TM 459
Index of Registrants	TMI 1
Change of Address Form	TMI 37
Subscription Order Form	TMI 39

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PATENT AND TRADEMARK OFFICE NOTICES

Patent Cooperation Treaty (PCT) Information

For information concerning PCT member countries, see the notice appearing in the *Official Gazette* at 1142 O.G. 66, on Sept. 29, 1992.

For use of the European Patent Office as an International Searching Authority for international applications filed in the United States Receiving Office, see the notice appearing in the *Official Gazette* at 1022 O.G. 52, on Sept. 28, 1982.

For use of the European Patent Office as an International Preliminary Examining Authority for international applications filed in the United States Receiving Office, see the notices appearing in the *Official Gazette* at 1080 O.G. 2, on July 7, 1987 and at 1091 O.G. 2, on June 7, 1988. There is no longer a limit on the number of such international applications accepted for international preliminary examination by the European Patent Office; see the notice appearing at 1116 O.G. 32, on July 17, 1990.

The search fee of the European Patent Office was changed on Oct. 1, 1992, due to changes both in the amount of the international search fee charged by the European Patent Office and in the exchange rate of the U.S. dollar to the German mark, and was announced in the *Official Gazette* at 1142 O.G. 20, on Sept. 8, 1992.

International fees, effective on Dec. 1, 1992, due to changes in the exchange rate of the U.S. dollar with regard to the Swiss franc, were announced in the *Official Gazette* at 1143 O.G. 62, on Oct. 27, 1992.

Certain domestic PCT fees and charges for International Search and Preliminary Examination have been changed effective Oct. 1, 1992 and were announced in the *Official Gazette* at 1141 O.G. 68 on Aug. 25, 1992.

The current schedule of PCT fees (in U.S. dollars) is as follows:

Transmittal fee:	200.00
Search Fee	
U.S. Patent and Trademark Office (USPTO) as International Searching Authority (ISA)	
—No corresponding prior U.S. national application filed	620.00
—Corresponding prior U.S. national application filed	410.00
—Supplemental search fee, per additional invention	170.00
European Patent Office as ISA	1635.00
Preliminary examination fee	
USPTO as International Preliminary Examining Authority (IPEA)	
—Search fee paid to USPTO as ISA	450.00
—Additional examination fee, per additional invention	140.00
—ISA not the USPTO	670.00
—Additional examination fee, per additional invention	230.00
International fees	
Basic fee	593.00
Basic Supplemental fee (for each page over 30)	12.00
Designation fee per country or region for the first 10 national or regional offices	144.00
Designation fee for 11th and subsequent designations	No Charge
Handling fee	181.00

U.S. National Stage fees	Small Entity	Regular
USPTO was IPEA	320.00	640.00
USPTO was ISA but not IPEA	355.00	710.00
USPTO was neither ISA nor IPEA	475.00	950.00
Filing with an EPO or JPO search report	415.00	830.00
USPTO was IPEA and all claims presented satisfied provisions of PCT Article 33(2) to (4)	45.00	90.00
—For each independent claim in excess of 3	37.00	74.00
—For each claim in excess of 20	11.00	22.00
—For each application containing a multiple dependent claim	115.00	230.00
—Surcharge for filing national fee or oath or declaration after the time limit applicable under PCT Article 22 or 39(1)	65.00	130.00
—Processing fee for filing English translation after the time limit applicable under PCT Article 22 or 39(1)	130.00	130.00

Nov. 8, 1992

DOUGLAS B. COMER,
Acting Assistant Secretary and Acting Commissioner of Patents and Trademarks.

Notice of Maintenance Fees Payable

Title 37, Code of Federal Regulations, Section 1.362(d) provides that maintenance fees may be paid without surcharge for a six-month period beginning 3, 7, and 11 years after the date of issue of patents based on application filed on or after Dec. 12, 1980. An additional six-month grace period is provided by 35 U.S.C. 41(b) and 37 CFR 1.362(e) for payment of the maintenance fee with the surcharge set forth in 37 CFR 1.20(h), as amended effective Dec. 16, 1991. If the maintenance fee is not paid in a patent requiring such payment the patent will expire on the 4th, 8th or 12th anniversary of the patent.

Attention is drawn to the patents which were issued on December 5, 1989 for which maintenance fees due at 3 years and six months may now be paid. The patents have patent numbers within the following ranges:

Utility Patents 4,884,295 through 4,885,804
Reissue Patents based on the above identified patents.

Attention is drawn to the patents which were issued on December 3, 1985 for which maintenance fees due at 7 years and six months may now be paid. The patents have patent numbers within the following ranges:

Utility Patents 4,555,811 through 4,556,990
Reissue Patents based on the above identified patents.

No maintenance fees are required for design or plant patents.

Payments of maintenance fees in patents should be directed to "Commissioner of Patents and Trademarks, Box M. Fee, Washington, D.C. 20231."

For patents based on applications filed on or after December 12, 1980, but before August 27, 1982, patent owners must establish small entity status according to 37 CFR 1.27 if they have not done so and if they wish to pay the small entity.

The current amounts of the maintenance fees due at 3 years and six months and seven years and six months and eleven years and six months are set forth in 37 CFR 1.20(e)-(g), as amended Oct. 1, 1992, which are reproduced below:

37 CFR § 1.20 Post-issuance fees

(e) For maintaining an original or reissue patent, except a design or plant patent, based on an application filed on or after after Dec. 12, 1980 , in force beyond 4 years; the fee is due by three years and six months after the original grant:

By a small entity (§ 1.9f) $465.00
By other than a small entity $930.00

(f) For maintaining an original or reissue patent, except a design or plant patent, based on an application filed on or after Dec. 12, 1980 in force beyond 8 years; the fee is due by seven years and six months after the original grant:

By a small entity (§ 1.9f) $935.00
By other than a small entity $1,870.00

(g) For maintaining an original or reissue patent except a design or plant patent, based on an application filed on or after Dec. 12, 1980, in force beyond 12 years; the fee is due by eleven years and six months after the original grant:

By a small entity(§ 1.9(f)) $1,410.00
By other than a small entity $2,820.00

The amounts of the surcharges for paying the maintenance fee during the grace period or after the expiration of the patent are set forth in 37 CFR 1.20(h), and (i), which are reproduced below:

(h) Surcharge for paying a maintenance fee during the 6-month grace period following the expiration of three years and six months , seven years and six months, and eleven years and six months after the date of the original grant of a patent based on an application filed on or after Dec. 12, 1980

By a small entity (§ 1.9f) $65.00
By other than a small entity $130.00

(i) Surcharge for accepting a maintenance fee after expiration of a patent for non-timely payment of a maintenance fee where the delay is shown to the satisfaction of the Commissioner to have been unavoidable $620.00

Notice of Expiration of Patents Due to Failure to Pay Maintenance Fees

35 U.S.C. 41 and 37 CFR 1.362(g) provide that if the required maintenance fee and any applicable surcharge are not paid in a patent requiring such payment, the patent will expire at the end of the 4th, 8th, or 12th anniversary of the grant of the patent depending on the first maintenance fee which was not paid.

According to the records of the Office, the patents listed below have expired due to failure to pay the required maintenance fee and any applicable surcharge.

PATENTS WHICH EXPIRED OCTOBER 4, 1992
DUE TO FAILURE TO PAY MAINTENANCE FEES

Patent Number	Serial Number	Issue Date
4,473,912	06/323,900	10/02/84
4,473,913	06/383,711	10/02/84
4,473,917	06/382,145	10/02/84
4,473,920	06/509,032	10/02/84
4,473,921	06/419,596	10/02/84
4,473,922	06/437,877	10/02/84
4,473,932	06/453,040	10/02/84
4,473,936	06/311,344	10/02/84
4,473,943	06/425,712	10/02/84
4,473,945	06/401,410	10/02/84
4,473,946	06/482,532	10/02/84
4,473,952	06/450,429	10/02/84
4,473,956	06/523,747	10/02/84
4,473,959	06/357,726	10/02/84
4,473,961	06/532,789	10/02/84
4,473,963	06/430,885	10/02/84
4,473,965	06/323,675	10/02/84
4,473,967	06/373,018	10/02/84
4,473,968	06/478,833	10/02/84
4,473,970	06/400,294	10/02/84
4,473,971	06/476,993	10/02/84
4,473,974	06/276,874	10/02/84
4,473,983	06/243,016	10/02/84
4,473,985	06/407,584	10/02/84
4,473,987	06/398,454	10/02/84
4,473,988	06/406,610	10/02/84
4,473,989	06/311,710	10/02/84
4,473,991	06/434,609	10/02/84
4,473,992	06/449,440	10/02/84
4,473,993	06/498,377	10/02/84
4,473,999	06/321,537	10/02/84
4,474,004	06/403,322	10/02/84
4,474,007	06/292,947	10/02/84
4,474,012	06/513,468	10/02/84
4,474,013	06/554,550	10/02/84
4,474,015	06/435,306	10/02/84
4,474,020	06/473,884	10/02/84
4,474,022	06/454,712	10/02/84
4,474,025	06/399,736	10/02/84
4,474,026	06/341,328	10/02/84
4,474,027	06/462,599	10/02/84
4,474,030	06/526,541	10/02/84
4,474,031	06/470,524	10/02/84
4,474,037	06/497,934	10/02/84
4,474,042	06/310,648	10/02/84
4,474,044	06/414,504	10/02/84
4,474,056	06/389,252	10/02/84
4,474,059	06/465,770	10/02/84
4,474,060	06/397,269	10/02/84
4,474,061	06/325,401	10/02/84
4,474,062	06/412,039	10/02/84
4,474,076	06/294,000	10/02/84
4,474,082	06/301,245	10/02/84
4,474,087	06/514,568	10/02/84
4,474,088	06/414,475	10/02/84
4,474,090	06/374,614	10/02/84
4,474,091	06/387,271	10/02/84
4,474,094	06/461,934	10/02/84
4,474,095	06/458,755	10/02/84
4,474,098	06/433,208	10/02/84
4,474,101	06/358,207	10/02/84
4,474,102	06/293,818	10/02/84
4,474,109	06/448,875	10/02/84
4,474,111	06/397,171	10/02/84
4,474,115	06/332,748	10/02/84
4,474,116	06/495,080	10/02/84
4,474,127	06/405,865	10/02/84
4,474,128	06/439,622	10/02/84
4,474,132	06/363,640	10/02/84
4,474,136	06/464,696	10/02/84
4,474,138	06/402,126	10/02/84
4,474,143	06/524,624	10/02/84
4,474,157	06/324,602	10/02/84
4,474,160	06/444,447	10/02/84
4,474,161	06/417,971	10/02/84
4,474,164	06/388,050	10/02/84
4,474,166	06/390,671	10/02/84
4,474,168	06/319,071	10/02/84
4,474,170	06/290,282	10/02/84
4,474,171	06/361,965	10/02/84
4,474,172	06/436,396	10/02/84
4,474,175	06/399,001	10/02/84
4,474,180	06/377,891	10/02/84
4,474,193	06/434,861	10/02/84
4,474,196	06/472,120	10/02/84
4,474,199	06/440,433	10/02/84
4,474,203	06/528,836	10/02/84
4,474,205	06/591,587	10/02/84
4,474,209	06/442,629	10/02/84

Patent Number	Serial Number
4,474,214	06/414,384
4,474,218	06/443,503
4,474,219	06/457,597
4,474,220	06/461,100
4,474,221	06/418,740
4,474,227	06/362,782
4,474,228	06/411,062
4,474,230	06/413,298
4,474,232	06/279,655
4,474,234	06/445,780
4,474,235	06/414,524
4,474,237	06/559,138
4,474,238	06/445,649
4,474,240	06/460,130
4,474,244	06/422,108
4,474,246	06/513,689
4,474,250	06/399,097
4,474,251	06/324,251
4,474,258	06/338,553
4,474,260	06/412,489
4,474,261	06/427,932
4,474,262	06/390,131
4,474,265	06/569,181
4,474,273	06/389,108
4,474,274	06/321,204
4,474,276	06/349,268
4,474,279	06/391,872
4,474,283	06/366,131
4,474,286	06/462,527
4,474,288	06/299,023
4,474,290	06/548,406
4,474,291	06/384,972
4,474,293	06/493,208
4,474,295	06/272,699
4,474,298	06/459,225
4,474,299	06/364,602
4,474,302	06/548,313
4,474,304	06/469,251
4,474,306	06/545,973
4,474,313	06/318,723
4,474,314	06/393,312
4,474,315	06/368,703
4,474,316	06/417,200
4,474,330	06/275,837
4,474,333	06/400,348
4,474,334	06/438,475
4,474,337	06/528,585
4,474,340	06/317,114
4,474,346	06/394,733
4,474,348	06/451,809
4,474,358	06/315,433
4,474,364	06/445,205
4,474,370	06/440,960
4,474,372	06/466,670
4,474,376	06/333,340
4,474,378	06/480,269
4,474,384	06/400,182
4,474,386	06/383,934
4,474,393	06/343,798
4,474,394	06/411,443
4,474,399	06/424,811
4,474,400	06/402,105
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Issue Date	Patent Number
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Patent Number	Issue Date
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06/449,101	10/02/84

Patent Number	Serial Number	Issue Date
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Patent Number	Serial Number
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4,774,989	06/882,916
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Issue Date			
	4,775,215	06/925,938	10/04/88
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10/04/88	4,775,581	07/065,768	10/04/88
10/04/88	4,775,611	06/681,839	10/04/88
10/04/88	4,775,621	06/833,881	10/04/88
10/04/88	4,775,632	06/645,777	10/04/88
10/04/88	4,775,645	06/908,929	10/04/88
10/04/88	4,775,662	07/114,820	10/04/88
10/04/88	4,775,673	06/851,339	10/04/88
10/04/88	4,775,675	06/874,111	10/04/88
10/04/88	4,775,678	06/861,021	10/04/88
10/04/88	4,775,696	06/945,264	10/04/88

Patent Number	Serial Number	Issue Date
4,775,727	07/041,673	10/04/88
4,775,731	06/844,710	10/04/88
4,775,740	06/852,461	10/04/88
4,775,745	06/939,370	10/04/88
4,775,749	06/636,901	10/04/88
4,775,756	06/917,567	10/04/88
4,775,764	07/078,616	10/04/88
4,775,774	07/093,540	10/04/88
4,775,780	06/945,352	10/04/88
4,775,784	06/832,164	10/04/88
4,775,788	06/915,072	10/04/88
4,775,789	06/841,142	10/04/88
4,775,794	07/115,314	10/04/88
4,775,798	06/867,465	10/04/88
4,775,800	06/567,454	10/04/88
4,775,801	07/044,575	10/04/88
4,775,806	06/935,488	10/04/88
4,775,828	06/858,755	10/04/88
4,775,829	07/125,900	10/04/88
4,775,831	06/864,222	10/04/88
4,775,845	07/041,986	10/04/88
4,775,848	06/913,812	10/04/88
4,775,852	07/073,297	10/04/88
4,775,853	06/813,964	10/04/88
4,775,854	07/102,013	10/04/88
4,775,859	06/788,838	10/04/88
4,775,862	06/786,290	10/04/88
4,775,865	07/072,336	10/04/88
4,775,882	06/932,239	10/04/88
4,775,894	06/924,977	10/04/88
4,775,895	06/924,973	10/04/88
4,775,898	07/084,810	10/04/88
4,775,914	06/928,986	10/04/88
4,775,919	07/012,397	10/04/88
4,775,920	06/871,812	10/04/88
4,775,935	06/909,792	10/04/88
4,775,937	06/894,201	10/04/88
4,775,948	07/001,787	10/04/88
4,775,961	06/877,876	10/04/88
4,775,991	06/870,635	10/04/88
4,775,994	06/942,276	10/04/88
4,776,000	07/007,613	10/04/88
4,776,002	07/062,671	10/04/88
4,776,013	07/032,820	10/04/88
4,776,027	06/699,597	10/04/88
4,776,033	07/063,543	10/04/88
4,776,041	06/937,733	10/04/88

NOTIFICATION OF ACCEPTANCE OF DELAYED PAYMENT OF MAINTENANCE FEE (35 U.S.C. 41(c); 37 CFR 1.378)

The patent(s) listed below are considered as not having expired but are subject to the conditions set forth in 35 U.S.C. 41(c)(2), in view of the Petition to Accept Late Payment of the maintenance fees which has been GRANTED BY THE COMMISSIONER OF PATENTS AND TRADEMARKS, as provided for under 35 U.S.C. 41(c)(1) and 37 CFR 1.378.

Patent No.	Serial No.	Patent Date	Application Filing Date	Delayed Payment Acceptance Date
Re. 33,216	07/152,812	5/15/90	2/05/88	9/28/92
4,419,016	06/394,579	12/06/83	7/02/82	10/30/92
4,708,055	06/845,224	11/24/87	3/27/86	7/31/92
4,714,914	06/853,379	12/22/87	4/15/86	10/30/92
4,724,831	06/903,492	2/16/88	9/04/86	10/28/92
4,726,252	06/844,192	2/23/88	3/26/86	10/29/92
4,727,838	07/046,142	3/01/88	5/05/87	10/29/92
4,740,390	06/946,375	4/26/88	12/24/86	10/30/92
4,756,827	07/016,775	7/12/88	2/20/87	10/28/92

Reissue Applications Filed

Notice under 37 CFR 1.11 (b). The reissue applications listed below are open to inspection by the general public in the indicated Examining Groups and copies may be obtained by paying the fee therefor (37 CFR 1.21 (b)).

4,711,523, Re. S.N. 07/967,122, Filed Oct. 27, 1992, Cl. 385/109, WATERPROOF OPTICAL FIBER CABLE, Eiji Iri, et. al., Owner of Record: *Daninichi-Nippon Cables, Ltd., Hyogo, Japan*, Attorney or Agent: John T. Fedigan, Ex. Gp.: 2501

Requests for Reexamination Filed

Notice under 37 CFR 1.11 (c). The requests for reexamination listed below are open to inspection by the general public in the indicated Examining Groups. Copies of the requests and related papers may be obtained by paying the fee therefor established in the Rules (37 CFR 1.19 (a)).

In the event correspondence to the patent owner is not received, this notice will be considered to be constructive notice to the patent owner and reexamination will proceed (37 CFR 1.248(a)(5) and 1.525(b)).

4,692,565, Reexam. No. 90/002,872, Requested Oct. 28, 1992, Cl. 174/093, SEGMENTED END SEAL AND CLOSURE, Lowell Kohl, et. al., Owner of Record: *Raychem Corp., Menlo Park, Calif.*, Attorney or Agent: Herbert G. Burkard, Menlo Park, Calif., Ex. Gp.: 2103, Requester: Thomas & Betts Corp., Bridgewater, N.J.

4,962,326, Reexam. No. 90/002,870, Requested Oct. 20, 1992, Cl. 307/443, REDUCED LATCHUP IN PRECHARGING I/O LINES TO SENSE AMP SIGNAL LEVELS, Ward D. Parkinson, et. al., Owner of Record: *Micron Semiconductors, Inc., Boise, Id.*, Attorney or Agent: Stanley N. Protigal, Boise, Id., Ex. Gp.: 2509, Requester: Owner

5,104,421, Reexam. No. 90/002,873, Requested Oct. 30, 1992, Cl. 051/295, POLISHING METHOD OF GOODS AND ABRASIVE PAD THEREFORE, Gisaburo Takizawa, et. al., Owner of Record: *Fujimi Abrasives Co., Ltd., Aichi-Ken, Japan*, Attorney or Agent: Abelman, Frayne & Schwab, New York, N.Y., Ex. Gp.: 1108, Requester: Ferro Corp., Cleveland, Ohio

5,120,842, Reexam. No. 90/002,871, Requested Oct. 20, 1992, Cl. 540/452, SILYL ETHERS OF RAPAMYCIN, Amedeo A. Failli, et. al., Owner of Record: *American Home Products Corp., New York, N.Y.*, Attorney or Agent: Ronald W. Alice, New York, N.Y., Ex. Gp.: 1202, Requester: Owner

Adverse Decision in Interference

In the designated interferences involving the following patents, final decisions have been rendered that the respective patentees are not entitled to patents containing the claims listed.

Patent No. 4,404,583, Mitsushige Tatami, METHOD AND APPARATUS FOR DETERMINING AND CONTROLLING

THE SAMPLING PHASE IN SAMPLING THE BURST SIGNAL OF A COLOR TELEVISION SIGNAL, Interference No. 102,589, decided Mar. 31, 1992, claims 1-4, 12, 13, 21, 22, 29-31 and 33.

Patent No. 4,627,341, Cecil R. Sudbrack, Linwood H. Bowen, Donald O. Bigelow, BALE DENSITY CONTROL SENSING APPARATUS AND METHOD, Interference No. 102,001 decided July 28, 1992, claims 24, 25, 30 and 32.

Patent No. 4,648,781, Scott T. Sikora, AUTOMATIC CONTROL SYSTEM FOR A RELEASABLE VEHICLE LOCKING DEVICE, Interference No. 102,620, decided July 22, 1992, claims 1-17.

Patent No. 4,704,179, Nobuyuki Yamamoto, PROCESS FOR PRODUCING MAGNETIC DISCS, Interference No. 102,133, decided Apr. 29, 1992, claims 1-9.

Patent No. 4,719,247, Nai W. Lin, Richard W. Niedt, DEFORMABLE POLYURETHANE HAVING IMPROVED CURE TIME, Interference No. 102,023, decided Apr. 13, 1992, claims 1-52.

Patent No. 4,753,852, Makoto Mizukami, Toshio Kato, Toshikazu Nishihara, Toshiro Abe, Akihiro Kimura, MAGNETIC RECORDING MEDIUM COMPRISING A MAGNETIC CO-NI-CR ALLOY THIN LAYER, Interference No. 102,869, decided July 27, 1992, claims 1-5.

Patent No. 4,805,416, Kenneth W. Maaz, Roger D. Shirley, Richard D. Parks, Dennis W. Hickman, REFRIGERANT RECOVERY, PURIFICATION AND RECHARGING SYSTEM, Interference No. 102,611, decided Aug. 24, 1992, claims 1, 2, 8 and 11.

Patent No. 4,833,127, Masayoshi Ono, Hitoshi Nomura, NOVEL CSF AND METHOD FOR OBTAINING THE SAME, Interference No. 102,396, decided July 8, 1992, claims 1-5.

Patent No. 4,837,609, Michael Gurvitch, Roland A. Levy, SEMICONDUCTOR DEVICES HAVING SUPERCONDUCTING INTERCONNECTS, Interference No. 102,774, decided Sept. 18, 1992, claims 1 and 4-9.

Patent No. 4,837,609, Michael Gurvitch, Roland A. Levy, SEMICONDUCTOR DEVICES HAVING SUPERCONDUCTING INTERCONNECTS, Interference No. 102,775, decided Sept. 18, 1992, claim 3.

Patent No. 4,853,571, Dennis E. Smith, John J. A. Williams, Gerald D. Duncan, Graeme D. Thomas, John G. Borrows, Frank W. Shacklock, INTERMEDIATE BEARING DRIVES FOR CLOTHES WASHING MACHINES, Interference No. 102,677, decided July 29, 1992, claim 1.

Patent No. 4,857,517, Raymond Youssefyeh, Scott I. Klein, Henry F. Campbell, Donald E. Kuhla, QUINUCLIDYL BENZOXEPINS AS 5-HT3 ANTAGONISTS, Interference No. 102,843, decided Aug. 25, 1992, claims 1-14.

Patent No. 4,888,709, Michael S. Revesz, Harold G. Burkett Jr., Robert C. Gilbert, ELECTRONIC PRODUCT INFORMATION DISPLAY SYSTEM, Interference No. 102,652, decided Sept. 21, 1992, claims 1-3 and 5-10.

Patent No. 4,908,222, Dong Yu, MICROWAVE BREWING APPARATUS AND METHOD, Interference No. 102,770, decided Sept. 21, 1992, claims 1-10.

Patent No. 4,945,796, Wayne F. Riley, METHOD OF PUNCHING MATERIAL, Interference No. 102,747, decided July 29, 1992, claims 1-6.

Patent No. 4,959,459, Marie-Henriette L. David, Horst Guenther, Hilde O. J. Lemmens, Harold W. W. Roeper, SURFACE ACTIVE COMPOUNDS AND A PROCESS FOR THEIR PREPARATION, Interference No. 102,825, decided July 13, 1992, claims 1-17.

Patent No. 4,963,189, Suraj L. Hindagolla, WATERFAST INK FORMULATIONS WITH A NOVEL SERIES OF ANIONIC DYES CONTAINING TWO OR MORE CARBOXYL GROUPS, Interference No. 102,876, decided Sept. 15, 1992, claims 1-17.

Patent No. 4,968,775, Perry A. Toman, Alistair J. Ross, THERMOSETTING POLYESTER COATING, Interference No. 102,788, decided July 21, 1992, claims 1-8.

Patent No. 4,976,103, Kazunori Takikawa, Haruo Serizawa, METAL-MADE CARRIER BODY FOR CARRYING THEREON EXHAUST GAS CLEANING CATALYST, Interference No. 102,887, decided Aug. 6, 1992, claims 1-5.

Patent No. 5,020,648, Mike Bush, Norman Hatton, Keith Mellor, Deceased; by Bernadette Louise Mellor, administratrix, RATCHET ASSEMBLY, Interference No. 102,801, decided July 29, 1992, claims 1-3.

Patent No. 5,032,495, Bernhard Albert, Peter Neumann, Rolf-Dieter Kohler, TETRAAZAPORPHYRINS AND OPTICAL RECORDING MEDIUM, Interference No. 102,866, decided Aug. 19, 1992, claims 1 and 2.

Patent No. 5,055,134, Edward F. Cassidy, Herbert R. Gillis, Malcolm Hannaby, Alain Parfondry, INTERNAL MOULD RELEASE COMPOSITIONS, Interference No. 102,851, decided Sept. 29, 1992, claims 1-5.

NANNIE B. HENRY
Deputy Clerk, Board of Patent Appeals and Interferences
(703) 557-4005

Department of Commerce
Patent and Trademark Office
[Docket No. 921103 -2303]

Request for Information Regarding Process Patent Amendments made by the Omnibus Trade and Competitiveness Act of 1988

Agency: Patent and Trademark Office, Commerce.
Action: Notice
Summary: The Patent and Trademark Office is requesting information from domestic industries regarding possible adverse effects of the process patent amendments made by the Omnibus Trade and Competitiveness Act of 1988 (Pub. L. 100-418). This information will be useful in preparing a report to Congress as required by the Act.
Date: Comments must be received on or before Jan. 31, 1993.
For Further Information Contact: Documents and questions should be submitted to Michael K. Kirk, Assistant Commissioner for External Affairs, Box 4, Patent and Trademark Office, Washington, D.C. 20231. Telephone at (703) 305-9300.
Supplementary Information: The Omnibus Trade and Competitiveness Act of 1988 (Pub. L. 100-418) was enacted on Aug. 23, 1988. Among other things, the Act amended title 35, United States Code, to extend the protection of a process patented in the United States also to products made by that process. As a consequence, whoever without authority imports into the United States, or sells or uses in this country, a product made by a patented process shall be liable as an infringer, if the importation, sale or use occurs during the term of the process patent. (Sections 9002 and 9003 of Pub. L. 100-418). The effective date of that amendment was Feb. 23, 1989.

Section 9007 of the Act requires the Secretary of Commerce to report to the Congress, at the end of each one-year period from the effective date of the above amendments, on the effect of these amendments on those domestic industries that submitted complaints during such period, alleging that their legitimate sources of supply have been adversely affected. Such reports must be submitted for five successive years.

The fourth report from the Secretary of Commerce to the Congress will be submitted on Feb. 23, 1993, covering the

preceding one-year period. Accordingly, it is requested that domestic industries wishing their complaints reflected in the Secretary's report ensure that any submission on this subject is received by the Department of Commerce not later than Jan. 31, 1993.

Nov. 13, 1992

DOUGLAS B. COMER
Acting Assistant Secretary and Acting Commissioner of Patents and Trademarks

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Patents Available for License or Sale

5,160,202, ILLUMINATED CONCRETE CURBSTONE, Roland L. Morneau, 4101 Jarry Est., Suite 305, Montreal, Que., Canada H1Z 2H4

4,888,578, WIRELESS ELECTRONIC ALARM FOR INSTALLATION IN SLIDING DOOR OR WINDOW CASTINGS, Tim Conemac, P.O. Box 9692, Canoga Park, Calif. 91309

5,008,648, ELECTRONIC DOOR WEDGE ALARM, Tim Conemac, P.O. Box 9692, Canoga Park, Calif., 91309

5,127,775, FAIL SAFE STOP FOR A DRILL PRESS CONTROL DEVICE, Steven N. Fox, Chapin Neal & Dempsey, 1331 Main St., Springfield, Mass. 01103

5,143,343, AUTOMOBILE RADIO SECURITY SYSTEM, Robert F. Zielinski, Ballard, Spahr, Andrews & Ingersoll, 1735 Market St., 51st Floor, Philadelphia, Pa. 19103-7599

Registration To Practice

The following list contains the names of persons applying for registration to practice before the United States Patent and Trademark Office. Final approval for registration is subject to establishing to the satisfaction of the Director of the Office of Enrollment and Discipline that the person seeking registration is of good moral character and repute. [37 CFR 10.7(a)]. Accordingly, any information tending to affect the eligibility of any of the following applicants on moral, ethical, or other grounds should be furnished to the Director, Office of Enrollment and Discipline on or before Jan 22, 1993.

Diehl, Dwight Guy., RD #1, Box 261, Everett, Pa. 15537
Ethier, Marquerite Frances., 1106, 77 Elm St., Toronto, Ont., M5G 1H4, Canada
Everitt, Peter Russel, 261 Hollymount Dr., Mississauga, Ont., L5R 3P8, Canada
Hagarman, Sue L., 401 S. 12th St., #418, Arlington, Va. 22202
Steinberger, Brian Scott, 4515-1 Lake Waterford Way, Melbourne, Fla. 32901
Whitelaw, Nicholas Spencer, 2306 Riverview Ter., Alexandria, Va. 22303

Nov. 16, 1992

CAMERON WEIFFENBACH
Director, Office of Enrollment and Discipline

Erratum

In the notice of Disclaimer appearing at 1128 OG 40 in the *Official Gazette* of July 16, 1991, the patent was erroneously disclaimed and should be deleted.

4,973,612—Levi J. Cottington, Midland County; Anthony Revis, Saginaw County, both of Mich. SILANE FREE RADIATION CURABLE ABRASION RESISTANT COATING COMPOSITION CONTAINING AN UNSATURATED ORGANIC COMPOUND.

DEPARTMENT OF COMMERCE
Patent and Trademark Office
37 CFR Part 1

[Docket No. 920670-2281]
RIN 0651-AA57

Changes in Procedures for Reinstatement of Patents

AGENCY: Patent and Trademark Office, Commerce

ACTION: Interim Rule

SUMMARY: The Patent and Trademark Office (Office) is amending the rules of practice in patent cases to provide for reinstatement of a patent where the delay in timely payment of a maintenance fee was unintentional. The Office is also establishing the amount for the surcharge for accepting a maintenance fee after expiration of a patent for non-timely payment of a maintenance fee where the delay in payment is shown to the satisfaction of the Commissioner to have been unintentional.

DATES: Interim rule effective October 23, 1992. These rules will be applicable to all petitions to reinstate an expired patent filed with the Office on or after the effective date. The surcharge cited in sections 1.20(i)(2) and 1.378(c)(2) of title 37 of the Code of Federal Regulations will be effective thirty days from publication of this rulemaking in the Federal Register or the Official Gazette of the Patent and Trademark Office, whichever is later. Written comments on this rulemaking must be received on or before January 8, 1993 to ensure consideration. An oral hearing will not be conducted.

ADDRESSES: Address written comments on this interim rulemaking to Office of the Assistant Commissioner for Patents, Box DAC, Washington, D.C. 20231, marked to the attention of Jeffrey V. Nase. Correspondence may be sent by FAX to the attention of Jeffrey V. Nase at (703) 305-8825.

FOR FURTHER INFORMATION CONTACT: Jeffrey V. Nase by telephone at (703) 305-9282 or by mail marked to his attention and addressed to Office of the Assistant Commissioner for Patents, Box DAC, Washington, D.C. 20231.

SUPPLEMENTARY INFORMATION: In a Notice of Proposed Rulemaking published in the Federal Register (57 FR 41899) on September 14, 1992, and in the Patent and Trademark Office Official Gazette (1143 Off. Gaz. Pat. Office 8) on October 6, 1992, the Office proposed to amend the current regulations in the event that proposed statutory changes were enacted to allow for the reinstatement of a patent where the delay in timely payment of a maintenance fee was unintentional.

Section 41 of title 35, United States Code, establishes fees that the Commissioner shall charge for patent-related matters. A bill to amend title 35 with respect to the late payment of maintenance fees was introduced on June 4, 1992, in the House of Representatives as H.R. 5328 (hereafter, Bill). The Bill, as introduced, proposed to: (1) amend 35 U.S.C. § 41(c)(1) to permit reinstatement of a patent which expired unintentionally for failure to timely pay the maintenance fee, provided that the payment is made within eighteen months after the six-month grace period specified in 35 U.S.C. § 41(b); and (2) amend 35 U.S.C. § 41(a)(7) to require a

petition fee for an unintentionally delayed payment for maintaining a patent in force. The Bill, with amendments, was enacted as Public Law No. 102-444 (hereafter, Act).

The Act amends 35 U.S.C. § 41(c)(1) to permit reinstatement of a patent which expired unintentionally for failure to timely pay the maintenance fee, provided that the payment is made within twenty-four months after the six-month grace period specified in 35 U.S.C. § 41(b).

Since the Act is effective on enactment and since it differs significantly from the Bill, as introduced, it is necessary to promulgate this interim rulemaking. This interim rulemaking implements the procedures the Office will follow to accept the unintentionally delayed payment of a maintenance fee. All aspects of this rulemaking either confer a benefit or are clearly and directly related to the benefit conferred. Therefore, this rulemaking is exempt from the Administrative Procedures Act's rulemaking requirements under the proprietary matters exception, 5 U.S.C. § 553(a)(2). Furthermore, any delay in the implementation of this interim rulemaking would be contrary to the public interest in granting relief by ensuring that patents unintentionally expired for failure to pay the required maintenance fee are promptly reinstated.

Under the Act, the Commissioner has authority to set a surcharge for accepting the unintentionally delayed payment of a maintenance fee. The Commissioner has determined that an interim surcharge of $1,500 is appropriate. If a surcharge in a lower amount is finally adopted (after review of public comments in response to this interim rulemaking), patentees will be refunded any excess payment. The $1,500 interim surcharge was determined to be the appropriate amount when compared to the existing $620 surcharge for accepting the unavoidably delayed payment of a maintenance fee. The higher interim surcharge is appropriate since a petition to accept the unintentionally delayed payment of a maintenance fee will require only a statement that the delay in payment of the maintenance fee was unintentional, not a showing of facts sufficient to establish unavoidable delay. Furthermore, the higher amount for relief based on the unintentional delay relative to those based on unavoidable delay is similar to the statutory difference in fees for petitioning to revive an abandoned application.

The $1,500 interim surcharge will not take effect until the date thirty days from publicatron of this interim rulemaking in the Federal Register or the Official Gazette of the Patent and Trademark Office, whichever is later. Section 1.378(c)(2) is waived until the $1,500 surcharge becomes effective. However, petitions to accept the delayed payment of a maintenance fee should not be delayed for that thirty-day period. The surcharge for the acceptance of a maintenance fee resulting from a petition filed under this waiver will be due when the petition is granted.

One comment on the proposed § 1.378 has been received.

Comment: The comment questioned the time limits proposed for § 1.378(c)(5).

Reply: The proposed time limits will not be adopted because the Act sets the time limit for filing a petition to accept the delayed payment of a maintenance fee.

Any final rule will treat both the comments made to the proposed rules and to these interim rules.

DISCUSSION OF SPECIFIC SECTIONS TO BE CHANGED OR ADDED:

(1) Post issuance fees. (§ 1.20)

Section 1.20(i) is amended to add a $1,500 surcharge fee for accepting the unintentionally delayed payment of a maintenance fee. This amendment will not become effective until the date thirty days after publication of this interim rulemaking in the Federal Register or in the Official Gazette of the Patent and Trademark Office, whichever is later.

(2) Delayed payment of a maintenance fee (§ 1.378)

The Act amends subsection 41(c)(1) of title 35, United States Code, to permit the Commissioner to accept late payment of any maintenance fee filed within twenty-four months after the six-month grace period, if the delay in payment is shown to the satisfaction of the Commissioner to have been unintentional. In order to implement the Act, paragraphs (a) and (c) of § 1.378 are amended to permit the filing of a petition to accept late payment of a maintenance fee, where the delay in payment was unintentional.

In addition to the timeliness deadlines set forth in the preceding paragraph, a petition filed under the unintentional standard of § 1.378(c) would have to include the required maintenance fee set forth in § 1.20 (e) through (g), the surcharge for an unintentionally expired patent as set forth in § 1.20(i)(2), and a statement that the delay in payment of the maintenance fee was unintentional. The requirement of § 1.378(c)(2) that the petition must include the surcharge will be waived until the date thirty days after publication of this interim rulemaking in the Federal Register or in the Official Gazette of the Patent and Trademark Office, whichever is later. The surcharge for the acceptance of a maintenance fee resulting from a petition filed under this waiver will be due when the petition is granted.

A statement that the delay in payment of the maintenance fee was unintentional would not be appropriate unless the entire delay, up until the maintenance fee was actually paid, was unintentional. For example, a statement that the delay in payment of the maintenance fee was unintentional would not be proper when patentee becomes aware of an unintentional failure to timely pay the maintenance fee and then intentionally delays filing a petition for reinstatement of the patent under § 1.378.

Petitions to accept delayed payment of a maintenance fee in an expired patent, prior to enactment of the Act, required a showing of unavoidable delay. In the case of petitions filed more than six months after expiration of a patent, current § 1.378(c) further required a showing that the failure to timely pay the maintenance fee was beyond the control of the patentee. The Office has determined that the "beyond the control" standard does not find adequate support in the relevant statute (35 U.S.C. 41(c)) or in the legislative history of Public Law 97-247. See "Acceptance of Delayed Payment of Maintenance Fees in Expired Patents", 1115 Off. Gaz. Pat. Office 18 (June 12, 1990). Therefore, current § 1.378(c) is being deleted in its entirety to be replaced by the unintentional delay provisions discussed above. Additionally, § 1.378(b) is amended to provide that the unavoidable delay provisions are available at any time following expiration of a patent for failure to pay a maintenance fee.

OTHER CONSIDERATIONS

The rule change is in conformity with the requirements of the Regulatory Flexibility Act (5 U.S.C. 601 et seq.), Executive Orders 12291 and 12612 and the Paperwork Reduction Act of 1980, 44 U.S.C. 3501 et seq.

The General Counsel of the Department of Commerce has certified to the Chief Counsel for Advocacy, Small Business Administration, that these rule changes will not have a significant economic impact on a substantial number of small entities (Regulatory Flexibility Act, 5 U.S.C. 605(b)). The principal impact of these changes is to incorporate the Act into the regulations and will give relief to many small entities that do not now have a mechanism to reinstate their expired patent.

The Office has determined that this rule change is not a major rule under Executive Order 12291. The annual effect on the economy will be less than $100 million. There will be no major increase in costs or prices for consumers; individuals; industries; Federal, state or local government agencies; or geographic regions. There will be no significant adverse effects on competition, employment, investment, productivity, innovation, or on the ability of United States-based enterprises to compete with foreign-based enterprises in domestic or export markets.

The Office has also determined that this notice has no Federalism implications affecting the relationship between the National Government and the States as outlined in Executive Order 12612.

These rule changes contain a collection of information requirement subject to the Paperwork Reduction Act of 1980, 44 U.S.C. 3501 et seq., which has previously been approved by the Office of Management and Budget under Control Nos. 0651-0011 and 0651-0016.

List of Subjects
37 CFR Part 1

Administrative practice and procedure, Freedom of information, Inventions and patents, Reporting and record keeping requirements.

For the reasons set out in the preamble, and pursuant to the authority contained in 35 U.S.C. § 6, part 1 of title 37 of the Code of Federal Regulations is amended as set forth below.

PART 1 - RULES OF PRACTICE IN PATENT CASES

1. The authority citation for 37 CFR Part 1 would continue to read as follows:

Authority: 35 U.S.C. 6, unless otherwise noted.

2. Section 1.20 is amended by revising paragraph (i) to read as follows:

§ 1.20 Post issuance fees.

*****

(i) Surcharge for accepting a maintenance fee after expiration of a patent for non-timely payment of a maintenance fee where the delay in payment is shown to the satisfaction of the Commissioner to have been

(1) unavoidable.....$620.00
(2) unintentional.....$1,500.00

*****

3. Section 1.378, paragraphs (a), (b) and (c) are revised to read as follows:

§ 1.378 Acceptance of delayed payment of maintenance fee in expired patent to reinstate patent.

(a) The Commissioner may accept the payment of any maintenance fee due on a patent after expiration of the patent if, upon petition, the delay in payment of the maintenance fee is shown to the satisfaction of the Commissioner to have been unavoidable (paragraph (b) of this section) or unintentional (paragraph (c) of this section) and if the surcharge required by § 1.20(i) is paid as a condition of accepting payment of the maintenance fee. If the Commissioner accepts payment of the maintenance fee upon petition, the patent shall be considered as not having expired, but will be subject to the conditions set forth in 35 U.S.C. 41(c)(2).

(b) Any petition to accept an unavoidably delayed payment of a maintenance fee filed under paragraph (a) of this section must include:

(1) The required maintenance fee set forth in § 1.20 (e)-(g);

(2) The surcharge set forth in § 1.20(i)(1); and

(3) A showing that the delay was unavoidable since reasonable care was taken to ensure that the maintenance fee would be paid timely. The showing must enumerate the steps taken to ensure timely payment of the maintenance fee.

(c) Any petition to accept an unintentionally delayed payment of a maintenance fee filed under paragraph (a) of this section must be filed within twenty-four months after the six-month grace period provided in § 1.362(e) and must include:

(1) The required maintenance fee set forth in § 1.20 (e)-(g);

(2) The surcharge set forth in § 1.20(i)(2); and

(3) A statement that the delay in payment of the maintenance fee was unintentional.

*****

November 23, 1992

Douglas B. Comer
Acting Assistant Secretary
and Acting Commissioner
of Patents and Trademarks

Summary of Final Decisions

Issued by the

Trademark Trial and Appeal Board

Nov. 2 - 6, 1992

Date Issued	Type of Proceeding(1)	Proceeding or App'n No.	Party/Parties	Issue	TTAB Decision	Opposer's/ Petitioner's Mark and Goods/Services	Applicant's/ Respondent's Mark and Goods/Services	Mark and Goods of Registration Cited by Examining Atty.	Recommended for Publication
11-3	EX	74/068,804	Scott Paper Co.	whether the matter asserted for reg'n. is an inherently distinctive mark or is, instead, nondistinctive ornamentation	Refusal Affirmed		stripe design in red, orange, yellow, green and blue [premoistened wipes impregnated with a cleansing solution for perineal cleansing]		No
11-3	EX	73/815,997	Advanced Spine Fixation Systems, Inc.	2(e) (3); whether mark is registrable under Sec. 2(f)	Refusal Affirmed		"SELBY" [medical equipment for use in spinal fixation systems]		Yes
11-3	EX	73/815,993	Advanced Spine Fixation Systems, Inc.	2(e) (3); whether mark is registrable under Sec. 2(f)	Refusal Affirmed		"WILTSE" [medical equipment for use in spinal fixation systems]		Yes
11-4	EX	74/077,609	La Nouvelle Renaissance, Ltd.	2(d)	Refusal Affirmed		"LA NOUVELLE RENAISSANCE" (stylized lettering) [women's suede and leather wearing apparel]	"RENAISSANCE" [men's and women's clothing]	No

(1) EX= EX PARTE APPEAL; OPP= OPPOSITION; C= CANCELLATION; CU= CONCURRENT USE; (R)= REQ. FOR RECONSIDERATION

TRADEMARK OPERATION

Jeffrey M. Samuels, Assistant Commissioner
Robert M. Anderson, Deputy Assistant Commissioner
David E. Bucher, Director, Trademark Examining Operation
Condition of Trademark Applications as of November 1, 1992

Law Office	Oldest Date New*	Oldest Date Amendment Filed
Law Office 3—Kathryn A. Dobbs, Managing Attorney, (703) 308-9103 Scientific Equipment, Furniture, Houseware and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/24/92	10/13/92
Law Office 4—Sharon Marsh, Managing Attorney, (703) 308-9104 Scientific Equipment, Furniture, Houseware and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/17/92	8/03/92
Law Office 5—Mary Sparrow, Managing Attorney, (703) 308-9105 Cosmetics, Cleaning Preparations, Paper Products and Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	—0—	8/03/92
Law Office 6—Myra Kurzbard, Managing Attorney, (703) 308-9106 Scientific Equipment, Furniture, Houseware and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/19/92	9/03/92
Law Office 7—David Shallant, Managing Attorney, (703) 308-9107 Lubricants, Fuels, Industrial Equipment & Materials—Int. Classes 4, 6, 11, 14, 19 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/13/92	8/19/92
Law Office 8—Thomas Lamone, Managing Attorney, (703) 308-9108 Cosmetics, Cleaning Preparations, Paper Products & Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/12/92	8/28/92
Law Office 9—Sidney Moskowitz, Managing Attorney, (703) 308-9109 Lubricants, Industrial Equipment, Materials & Musical Instruments-Int. Classes 4, 6, 7, 8, 12, 13, 15, 16, 17, 18, 19, 34 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/11/92	9/14/92
Law Office 10—Jean Logan, Managing Attorney, (703) 308-9110 Cordage, Fibers, Yarns, Threads, Fabrics, Clothing & Floor Covering-Int. Classes 22, 23, 24, 25, 26, 27 Services-Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/14/92	8/26/92
Law Office-11—Thomas Howell, Managing Attorney, (703) 308-9111 Paints, Pharmaceuticals & Medical Apparatus—Int. Classes 2, 5, 10 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/21/92	9/04/92
Law Office 12—Deborah Cohn, Managing Attorney, (703) 308-9112 Cosmetics, Cleaning Preparations, Paper Products & Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	—0—	9/15/92
Law Office 13—Craig Morris, Managing Attorney, (703) 308-9113 Chemicals, Food, Beverages, Wines & Spirits—Int. Classes 1, 29, 30, 31, 32, 33 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/23/92	10/05/92
Law Office 14—Ron Williams, Managing Attorney, (703) 308-9114 Chemicals, Food, Beverages, Wines & Spirits—Int. Classes 1, 29, 30, 31, 32, 33 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/12/92	8/13/92
Law Office 15—Paul Fahrenkopf, Managing Attorney, (703) 308-9115 Rubber, Leather Goods & Clothing—17, 18, 25 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/24/92	9/16/92
** Collective Marks—Class 200		
** Certification Marks—Classes A & B		
Trademark Services Division—Doreane I. Poteat, Director, (703) 308-9400		
Post Registration Section—Jacqueline Cole, Managing Attorney, (703) 308-9500		
Affidavits Under Sections 8 & 15 (All Classes)	8/06/92	—0—
Renewals (All Classes)	10/13/92	—0—
Section 12(C) Publications (All Classes)	—0—	—0—

** Assigned to each law office

Applicants with inquiries concerning the status of their applications and a touch tone telephone should call (703) 305-8747 through 305-9752 from 6:30 A.M. to Midnight Est, Monday thru Friday. This automated voice system will provide the current status of your application. Applicants are urged not to file unnecessary inquires concerning the status of their applications. See Section 411 of the *Trademark Manual of Examining Procedure*.

* These dates identify the oldest unassigned new case in each law office. All cases with earlier dates have either been examined and made the subject of an action or are currently being worked on by the assigned examiner.

SPECIAL BOXES FOR MAIL

Special PTO mail box numbers should be used to allow forwarding of particular types of mail to the appropriate areas as quickly as possible. Such mail is forwarded directly to the appropriate area without being opened. Only the specified type of document should be placed in an envelope addressed to one of these boxes. If any documents other than the specified type identified for each box are addressed to that box, they will be delayed in reaching the appropriate area for which they are intended.

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Box 8	All papers for the Office of the Solicitor *except* communications relating to *pending litigation*; papers relating to pending litigation shall be mailed only to Office of the Solicitor, P.O. Box 15667, Arlington, Va. 22215
Box 9	Coupon orders for U.S. patent and trademark copies.
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Box 15	Mail for the Advisory Commission on Patent Law Reform.
Box 16	Deposit Account Replenishment Checks
Box 171	Vacancy Announcement Applications.
Box AF	Expedited procedure for processing amendments and other responses after final rejection.
Box DAC	Petitions to revive, petitions to accept late payment of fees, petitions to defer issue, and petitions to withdraw an application from issue.
Box Assignment	All assignment documents except those filed with new applications.
Box DD	Mail related to Disclosure Documents.
Box EEO	Mail for the Office of Equal Employment Programs.
Box FWC	Requests for File Wrapper Continuation Applications (under 37 CFR 1.62)
Box Interference	Communications relating to interferences and applications and patents involved in interference.
Box Issue Fee	All Communications following the receipt of a PTOL-85. "Notice of Allowance and Issue Fee Due," and prior to the issuance of a patent should be addressed to Box Issue Fee, unless advised to the contrary. Assignments should be submitted in a separate envelope and not be sent to Box Issue Fee.
Box ITU	All intent to use documents, excluding the initial application and amendments to allege use.
Box M. Fee	Correspondence related to a patent that is subject to the payment of a maintenance fee.
Box Non-Fee-Amendment	Non-fee amendments to patent applications. (Use Box AF for responses after final rejection).
Box OED	Mail for the Office of Enrollment and Discipline
Box PATENT APPLICATION	New patent application and associated papers and fees.
Box TRADEMARK	New trademark application and associated papers and APPLICATION fees.
Box Pat. Ext.	Applications for patent term extension.
Box PCT	Mail related to applications filed under the Patent Cooperation Treaty.
Box Reexam	Requests for Reexamination for *original* request papers *only*.
Box Sequence	Submission of diskette for biotechnical application.
Box SN	For fee and petitions under 37 CFR 1.182 to obtain date received and/or serial number for patent applications *prior* to the Office's standard notification (return postcard or the official "Filing Receipt," "Notice to File Missing Parts," or "Notice of Incomplete Application").
Box Reconstruction	Correspondence pertaining to the reconstruction of lost patent files.

Reference Collections of U.S. Patents and Trademarks Available for Public Use in Patent and Trademark Depository Libraries

The following libraries, designated as Patent and Trademark Depository Libraries (PTDLs), receive patent and trademark information in various formats from the U.S. Patent and Trademark Office. Many PTDLs have on file all full-text patents issued since 1790, trademarks published since 1872, and select collections of foreign patents. All PDTLs have both the patent and trademark sections of the *Official Gazette of the U. S. Patent and Trademark Office*. The full-text utility and design patents are distributed numerically on 16 mm microfilm, and plant patents on color microfiche. Patent and trademark search systems on CD-ROM (Compact Disc-Read Only) format are available at all PTDLs to increase utilization of and enhance access to the information found in patents and trademarks. It is through the CD-ROM systems that prelminary patent and trademark searches can be conducted through the numerically arranged collections.

All information is available for use by the public free of charge.

In addition, each PTDL offers reference publications which outline and provide access to the patent and trademark classification systems, as well as other documents and publications which supplement the basic search tools. PTDLs provide technical staff assistance in using all materials. Facilities for making paper copies of patent and trademark information are generally provided for a fee.

Since there are variations in the scope of patent and trademark collections among the PTDLs, and their hours of service to the public vary, anyone contemplating use of these collections at a particular library is urged to contact that library in advance about its collections, services, and hours in order to avert possible inconvenience.

State	*Name of Library*	*Telephone Contact*
Alabama	Auburn University Libraries	(205) 844-1747
	Birmingham Public Library	(205) 226-3680
Alaska	Anchorage: Z. J. Loussac Public Library	(907) 562-7323
Arizona	Tempe: Noble Library, Arizona State University	(602) 965-7010
Arkansas	Little Rock: Arkansas State Library	(501) 682-2053
California	Los Angeles City Library	(213) 612-3273
	Sacramento: California State Library	(916) 654-0069
	San Diego Public Library	(619) 236-5813
	Sunnyvale Patent Clearinghouse	(408) 730-7290
Colorado	Denver Public Library	(303) 640-8847
Connecticut	New Haven: Science Park Library	(203) 786-5447
Delaware	Newark: University of Delaware Library	(302) 831-2965
Dist. of Columbia	Washington: Howard University Libraries	(202) 806-7252
Florida	Fort Lauderdale: Broward County Main Library	(305) 357-7444
	Miami-Dade Public Library	(305) 375-2665
	Orlando: University of Central Florida Libraries	(407) 823-2562
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Georgia	Atlanta: Price Gilbert Memorial Library, Georgia Institute of Technology	(404) 894-4508
Hawaii	Honolulu: Hawaii State Public Library System	(808) 586-3477
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Iowa	Des Moines: State Library of Iowa	(515) 281-4118
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Kentucky	Louisville Free Public Library	(502) 561-8617
Louisiana	Baton Rouge: Troy H. Middleton Library, Louisiana State University	(504) 388-2570
Maryland	College Park: Engineering and Physical Sciences Library, University of Maryland	(301) 405-9157
Massachusetts	Amherst: Physical Sciences Library, University of Massachusetts	(413) 545-1370
	Boston Public Library	(617) 536-5400 Ext. 265
Michigan	Ann Arbor: Engineering Library, University of Michigan	(313) 764-5298
	Big Rapids: Abigail S. Timme Library, Ferris State University	(616) 592-3602
	Detroit Public Library	(313) 833-1450
Minnesota	Minneapolis Public Library and Information Center	(612) 372-6570
Mississippi	Jackson: Mississippi Library Commission	Not Yet Operational
Missouri	Kansas City: Linda Hall Library	(816) 363-4600
	St. Louis Public Library	(314) 241-2288 Ext. 390
Montana	Butte: Montana College of Mineral Science and Technology Library	(406) 496-4281
Nebraska	Lincoln: Engineering Library, University of Nebraska-Lincoln	(402) 472-3411
Nevada	Reno: University of Nevada, Reno Library	(702) 784-6579
New Hampshire	Durham: University of New Hampshire Library	(603) 862-1777
New Jersey	Newark Public Library	(201) 733-7782
	Piscataway: Library of Science and Medicine, Rutgers University	(908) 932-2895
New Mexico	Albuquerque: University of New Mexico General Library	(505) 277-4412
New York	Albany: New York State Library	(518) 473-4636
	Buffalo and Erie County Public Library	(716) 858-7101
	New York Public Library (The Research Libraries)	(212) 714-8529
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	Columbus: Ohio State University Libraries	(614) 292-6175
	Toledo/Lucas County Public Library	(419) 259-5212
Oklahoma	Stillwater: Oklahoma State University Center for International Trade Development	(405) 744-7086
Oregon	Salem: Oregon State Library	(503) 378-4239
Pennsylvania	Philadelphia, The Free Library of	(215) 686-5331
	Pittsburgh, Carnegie Library of	(412) 622-3138
	University Park: Pattee Library, Pennsylvania State University	(814) 865-4861
Rhode Island	Providence Public Library	(401) 455-8027
South Carolina	Charleston: Medical University of South Carolina Library	(803) 792-2372
	Clemson University Libraries	Not Yet Operational
Tennessee	Memphis & Shelby County Public Library and Information Center	(901) 725-8877
	Nashville: Stevenson Science Library,Vanderbilt University	(615) 322-2775
Texas	Austin: McKinney Engineering Library, University of Texas at Austin	(512) 495-4500
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	Dallas Public Library	(214) 670-1468
	Houston: The Fondren Library, Rice University	(713) 527-8101 Ext.2587
Utah	Salt Lake City: Marriott Library, University of Utah	(801) 581-8394
Virginia	Richmond: James Branch Cabell Library, Virginia Commonwealth University	(804) 367-1104
Washington	Seattle: Engineering Library, University of Washington	(206) 543-0740
West Virginia	Morgantown: Evansdale Library, West Virginia University	(304) 293-4510
Wisconsin	Madison: Kurt F. Wendt Library, University of Wisconsin Madison	(608) 262-6845
	Milwaukee Public Library	(414) 278-3247

PATENT EXAMINING CORPS

EDWARD E. KUBASIEWICZ, Assistant Commissioner
STEPHEN G. KUNIN, Deputy Assistant Commissioner

PATENT EXAMINING GROUPS	Phone Number Area Code 703	New Case Date*
CHEMICAL EXAMINING GROUPS		
GENERAL METALLURGICAL, INORGANIC, PETROLEUM AND ELECTRICAL CHEMISTRY, AND ENGINEERING, GROUP 1100 — D. E. TALBERT, Director	308-0661	12/26/91
ORGANIC CHEMISTRY, GROUP 1200 — JOHN F. TERAPANE, JR., Director	308-1235	3/19/92
SPECIALIZED CHEMICAL INDUSTRIES AND CHEMICAL ENGINEERING, GROUP 1300 — DONALD CZAJA, Acting Director	308-0651	2/28/92
HIGH POLYMER CHEMISTRY, PLASTICS, COATING, PHOTOGRAPHY, STOCK MATERIALS AND COMPOSITIONS, GROUP 1500 — J. O. THOMAS, Director	308-2351	2/28/92
BIOTECHNOLOGY, GROUP 1800 — BARRY S. RICHMAN, Acting Director	308-0196	5/17/91
ELECTRICAL EXAMINING GROUPS		
INDUSTRIAL ELECTRONICS, PHYSICS AND RELATED ELEMENTS, GROUP 2100 — D. G. KELLY, Director	308-1782	5/29/91
SPECIAL LAWS ADMINISTRATION, GROUP 2200 — ROBERT E. GARRETT, Director	308-0511	5/11/91
INFORMATION PROCESSING, STORAGE, AND RETRIEVAL, GROUP 2300 — GERALD GOLDBERG, Director	308-0754	8/15/90
PACKAGES, CLEANING, TEXTILES AND GEOMETRICAL INSTRUMENTS GROUP 2400 — CARLTON CROYLE, Director	308-0771	11/29/91
ELECTRONIC AND OPTICAL SYSTEMS AND DEVICES, GROUP 2500 — JOSEPH J. ROLLA, Director	308-0956	8/20/91
COMMUNICATIONS, MEASURING, TESTING AND LAMP/DISCHARGE GROUP, GROUP 2600 — BOBBY R. GRAY, Director	305-4700	5/04/91
DESIGN, GROUP 2900 — ROBERT E. GARRETT, Director	308-0511	7/29/90
MECHANICAL EXAMINING GROUPS		
HANDLING AND TRANSPORTATION MEDIA, GROUP 3100 — F. R. SCHMIDT, Director	308-1113	10/26/91
MATERIAL SHAPING, ARTICLE MANUFACTURING AND TOOLS, GROUP 3200 — N. GODICI, Director	308-1148	2/18/92
MECHANICAL TECHNOLOGIES AND HUSBANDRY PERSONAL TREATMENT INFORMATION, GROUP 3300 — J. J. LOVE, Director	308-0858	1/13/92
SOLAR, HEAT, POWER, AND FLUID ENGINEERING DEVICES, GROUP 3400 — JOHN KITTLE, Director	308-0861	2/21/92
GENERAL CONSTRUCTION, PETROLEUM AND MINING ENGINEERING, GROUP 3500 — A.L. SMITH, Director	308-0651	11/26/91

*A communication from the examiner should have been received in most applications filed prior to this date.

Expiration of Patents: The patents within the range of numbers indicated below expire during November 1992 except those which may have had their terms curtailed by disclaimer under the provisions of 35 U.S.C. 253. Other patents, issued after the dates of the range of numbers indicated below, may have expired before the full term of 17 years for the same reasons, or have lapsed under the provisions of 35 U.S.C. 151

Patents ..... Numbers 3,916,446 to 3,922,720 inclusive
Plant Patents ..... 3,797 to 3,811

MARKS PUBLISHED FOR OPPOSITION

The following marks are published in compliance with section 12(a) of the Trademark Act of 1946. Applications for the registration of marks in more than one class have been filed as provided in section 30 of said act as amended by Public Law 772, 87th Congress, approved Oct. 9, 1962, 76 Stat. 769. Opposition under section 13 may be filed within thirty days of the date of this publication. See rules 2.101 to 2.105.

A separate fee of two hundred dollars for opposing each mark in each class must accompany the opposition.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

SN 73-620,204. C 3 F (CIE FRANCAISE DE FORGES ET FONDERIES), 92800 PUTEAUX, FRANCE, FILED 9-12-1986.

OWNER OF FRANCE REG. NO. 1265573, DATED 3-16-1984, EXPIRES 3-16-1994.

CLASS 6—METAL GOODS

FOR COMMON METALS AND THEIR ALLOWS; METAL BUILDING MATERIALS; NAMELY, FORGED DIE BLOCKS, RAILWAY FROGS AND AIR FRAMES SPHERICAL PLUGS AND COUPLINGS MADE OF METAL USED IN FOSSIL FUEL AND NUCLEAR POWER PLANTS, HYDRAULIC CHEMICAL ENGINEERING, PETROCHEMICAL INDUSTRIES, GAS INDUSTRIES AND CHEMICAL INDUSTRIES (U.S. CLS. 12, 13 AND 14).

CLASS 7—MACHINERY

FOR MACHINES AND MACHINE PARTS; NAMELY, DOUBLE SUCTION PUMP IMPELLERS, FORGED BARREL PUMP CASINGS FOR PUMPING SEA WATER, CAST CONNECTING PIPES, IMPELLERS FOR NUCLEAR POWER PLANT PRIMARY PUMPS, MULTISTAGE PUMP CASINGS, TWO-PART DISCHARGE CASINGS FOR VERTICAL PUMPS, PRIMARY PUMP MOTOR SHAFTS, IMPELLERS OF PUMPS FOR SEA WATER COOLING CIRCUITS, COMPRESSOR CASING HALVES AND CONNECTING PIPES, BOOSTER IMPELLERS, COMPRESSOR IMPELLERS, COMPRESSOR FRONT DISCS AND LOW PRESSURE DISCS, TURBINE DISCS FOR JET ENGINES AND GAS ENGINES, CENTRIFUGAL IMPELLERS FOR ENGINES AND TURBINES FOR AIRPLANES AND HELICOPTERS, VERTICAL STABILIZER PIVOTS, FORGED PINIONS, B.O.P. (BLOW-OUT-PREVENTING) FORGINGS, STAMPED PARTS, CONES AND HEADS FOR ROCK BITS FOR TERRESTRIAL AND UNDER-WATER OIL WELL DRILLING, AS-FORGED NON-MAGNETIC STABILIZERS, CAST CARDIAN SPIDERS, SWIVEL CASTINGS FOR LOADING CRANES, AIRCRAFT ENGINE PYLON FRONT FITTING, AIRCRAFT ENGINE PYLON RIBS, AIRCRAFT ENGINE PYLON SPARS, AIRCRAFT ENGINE PYLON PARTS, TURBINE DISCS AND COMPRESSOR FRONT DISCS, PUMPS AND COMPRESSORS AND NON-MAGNETIC DRILL COLLARS FOR TERRESTRIAL AND UNDER-WATER OIL WELL DRILLING (U.S. CLS. 19 AND 23).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR CAST HEATING PARTS FOR FURNACES IN HIGH HEATING RANGE (U.S. CLS. 13 AND 34).

CLASS 12—VEHICLES

FOR STRUCTURAL PARTS FOR AIRPLANES AND HELICOPTERS; NAMELY, FORGED FRAMES LOWER BEAM FITTINGS, TORQUE PLATE OUTBOARD SPARS AND BULKHEADS FOR AIRPLANES AND HELICOPTERS (U.S. CL. 19).

CLASS 13—FIREARMS

FOR BARRELS AND TUBES FOR CANNONS, STRUCTURAL ARMAMENT PARTS; NAMELY, COMPLETE RIMS FOR GUN MOUNTS, TRACK ROLLERS FOR TANKS, GUN TURRET SHIELDS FOR TANKS, DOOR SILLS FOR TANKS, GUN TURRET BASE, ARMAMENT PLATES FOR TANKS, DRIVER'S HATCH FOR TANKS, BREECH RINGS FOR GUNS, SUPPORTING BEAM HEADS FOR GUNS, SUPERVISION ARMS FOR TANKS, BREECH FOR GUNS, CRUISE CASINGS, TANK AND ARMORED VEHICLE SUSPENSION ARMS, HOWITZER BREECH RINGS, ARROWHEADS, ROAD WHEELS FOR TANKS, TANK CARGO HATCH AND MISSILE LAUNCHING TUBES (U.S. CL. 9).

CLASS 37—CONSTRUCTION AND REPAIR

FOR CONSTRUCTION, REPAIR AND MAINTENANCE OF METALLIC PARTS AND METAL CASTINGS FOR RAILWAY TRACKS AND SHIP BUILDING, METALLIC PARTS FOR USE IN DEFENSE ARMAMENT, TOOLMAKING, MECHANICAL ENGINEERING, HYDROELECTRIC, PETROLEUM, OFFSHORE DRILLING, PETROCHEMICAL, METALLURGICAL, CHEMICAL, GAS, NUCLEAR AND POWER INDUSTRIES (U.S. CL. 103).

CLASS 40—MATERIAL TREATMENT

FOR HEAT TREATING AND THERMOMECHANICAL TREATING OF METAL PARTS, METAL TEMPERING AND METAL PLATING, POLISHING, HARDENING AND IONIC NITRATING OF METAL PARTS OF USE IN DEFENSE, ARMAMENT, TOOL MAKING MECHANICAL ENGINEERING, HYDROELECTRIC, PETROLEUM, OFFSHORE DRILLING, PETROCHEMICAL, METALLURGICAL, CHEMICAL GAS, NUCLEAR AND POWER INDUSTRIES (U.S. CL. 106).

SN 73-704,435. MAGNA INTERNATIONAL (CANADA) INC., MARKHAM, ONTARIO, CANADA, ASSIGNEE OF MAGNA INTERNATIONAL INC., MARKHAM, ONTARIO L3R 4Y4, CANADA, FILED 1-7-1988.

DECOMA

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 590458, FILED 8-25-1987, REG. NO. TMA374721, DATED 10-26-1990, EXPIRES 10-26-2005.

CLASS 7—MACHINERY

FOR TOOLING FOR THE PRODUCTION OF AUTOMOTIVE VEHICLE PARTS; NAMELY, STAMPING DIES, MOLDS AND PATTERNS, AND FIXTURES THEREFOR; NAMELY, HOLDERS FOR STAMPING DIES, MOLDS AND PATTERNS (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR GAUGES FOR MEASURING DIMENSIONS AND TOLERANCES OF AUTOMOTIVE VEHICLE PARTS (U.S. CL. 26).

CLASS 12—VEHICLES

FOR AUTOMOTIVE VEHICLE PARTS, COMPONENTS AND ASSEMBLIES; NAMELY, FASCIAS, BUMPER BEAMS, BUMPER ENERGY ABSORBERS, BUMPER SUPPORTS, COMPLETE BUMPER SYSTEMS, CLADDINGS, MOLDINGS, GRILLES, ROCKER PANELS, COMPLETE DRESS UP KITS, AIR DAMS, PILLAR POST COVERS, SPOILERS, CLASS A BODY PANELS, CLEAR ACRYLIC PANELS (HARD COATED AND DECORATED), P.C. HEADLAMP LENSES (HARD, COATED), PADDED INTERIOR TRIM PRODUCTS, DOOR HANDLES, GARNISH MOLDINGS, INSTRUMENT SUBCOMPONENTS, PILLAR POST COVERS, SUNSHADES, BLACK LITE MOLDINGS, BUMPER GUARDS, CENTRE HOOD MOLDINGS, FASCIA MOLDINGS, GRILLE MOLDINGS, LAMP BEZELS AND RETAINERS, WINDSHIELD MOLDINGS, GARNISH MOLDINGS, AIR BAG HOUSINGS, FUEL TANK STRAPS, WINDOW CHANNELS, SMALL AND MEDIUM STAMPINGS, BODY SIDE MOLDINGS, DOOR BELT MOLDINGS, PILLAR MOLDINGS, ROCKER PANEL MOLDINGS, ROLL-FORMED DOOR FRAMES, ROOF DRAIN TROUGHS, ROOF DRIP MOLDINGS, AND WINDOW MOLDINGS (U.S. CL. 19).

CLASS 40—MATERIAL TREATMENT

FOR CUSTOM MANUFACTURE OF AUTOMOTIVE VEHICLE PARTS, COMPONENTS AND ASSEMBLIES AND TOOLING THEREFOR FOR OTHERS (U.S. CLS. 103 AND 106).

CLASS 42—MISCELLANEOUS SERVICES

FOR CUSTOM DESGIGN SERVICES IN THE FIELD OF AUTOMOTIVE VEHICLE PARTS, COMPONENTS AND ASSEMBLIES AND TOOLING THEREFOR (U.S. CL. 100).

SN 73-728,037. EL CORTE INGLES, S.A., MADRID, 112, SPAIN, FILED 5-12-1988.

"L'ATOUCHE" EL CORTE INGLES, S.A. MADRID

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1236023, FILED 2-23-1988, REG. NO. 1236023, DATED 10-5-1990, EXPIRES 10-5-2010.

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1236022, FILED 2-23-1988, REG. NO. 1236022, DATED 10-5-1990, EXPIRES 10-5-2010.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INGLES, S.A. MADRID" , APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORDS "EL CORTE INGLES" IN THE MARK IS "THE ROYAL ENGLISH COURT".

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR EYEGLASSES AND SUNGLASSES, CONTACT LENSES, BINOCULARS, AND CASES THEREFOR; EYEGLASS AND SUNGLASS FRAMES (U.S. CL. 26).

CLASS 24—FABRICS

FOR BEDDING; NAMELY, SHEETS, PILLOWCASES, AND BLANKET COVERS; TEXTILE TABLECLOTHS (U.S. CL. 42).

SN 73-776,556. MONTEDISON S.P.A., MILAN, ITALY, FILED 1-24-1989.

ENIMONT

OWNER OF ITALY REG. NO. 500420, DATED 11-11-1988, EXPIRES 8-30-2008.

CLASS 1—CHEMICALS

FOR CHEMICALS USED IN INDUSTRY; NAMELY, AUXILIARY FLUIDS FOR USE WITH ABRASIVES, ABSORBING CARBONS, ACETATES, BATTERY ACID, ADDITIVES TO GASOLINE AND PETROL, GAS PROPELLENT FOR AEROSOLS, AGGRESSOR REPELLENT CHEMICALS, CHEMICAL PREPARATIONS FOR FACILITATING THE ALLOYING OF METALS, ANTI-FREEZE, ANTI-INCRUSTANTS, ANTI-STATIC PREPARATIONS FOR HOUSEHOLD PURPOSES, BATHS FOR GALVANIZING, BRAKE FLUIDS; COLOR BRIGHTENING CHEMICALS FOR INDUSTRIAL PURPOSES; CATALYSTS, CELLULOSE AND DERIVATIVES, CEMENT PRESERVATIVES AND ADDITIVES, CONCRETE AERATION CHEMICALS, CONDENSATION PREVENTING CHEMICALS, CORROSIVE PREPARATIONS, DECOLORANTS, ADDITIVES TO DETERGENTS, DISINCRUSTANTS, DRESSING AND FINISHING PREPARATIONS FOR TEXTILES, EMOLLIENTS FOR INDUSTRIAL PURPOSES, EMULSIFIERS, CHEMICAL PREPARATIONS FOR THE MANUFACTURE OF ENAMELS, ENZYMES FOR INDUSTRIAL PURPOSES, ION EXCHANGERS FOR USE IN DETERGENTS, CHEMICALS FOR USE ON FABRICS, FILTERING MATERIALS FOR SEPARATION OF CHEMICALS IN FLUID STATE, FISSIONABLE CHEMICAL ELEMENTS FOR USE IN NUCLEAR REACTORS, FISSIONABLE MATERIALS FOR NUCLEAR REACTORS, FLOCCULANTS, FLOTATION CHEMICALS FOR SEPARATION OF MATERIALS, HYDRAULIC FLUIDS, FLUORINE, FLUORSPAR COMPOUNDS, FOUNDRY MOLDING PREPARATIONS, FOUNDRY SAND, GAS PURIFYING PREPARATIONS, PROTECTIVE GASES FOR WELDING, SOLIDIFIED GASES FOR INDUSTRIAL PURPOSES, GELATIN FOR INDUSTRIAL PURPOSES, CHEMICALS FOR THE TREATMENT OF GLASS, HARDENING SUBSTANCES, HEAVY WATER, DRY ICE, TEXTILE IMPREGNATING CHEMICALS, IODIC ACID, STARCH LIQUIFYING CHEMICALS, MATERIALS FOR SUPPRESSING NUCLEAR REACTORS, MOISTENING PREPARATIONS FOR USE IN BLEACHING IN THE TEXTILE INDUSTRY, MOISTENING PREPARATIONS FOR USE IN DYEING OF CLOTH AND IN THE TEXTILE INDUSTRY, OIL DISPERSANTS, OIL PURIFYING CHEMICALS, OIL SEPARATING CHEMICALS, CHEMICAL PREPARATIONS FOR THE MANUFACTURE OF PAINTS, PAPER PULP, PETROLEUM DISPERSANTS, REFRIGERANTS, REFRIGERATING PREPARATIONS, SALTS FOR INDUSTRIAL USE; SURFACE ACTIVE CHEMICAL AGENTS, SOLVENTS FOR VARNISHES, VULCANIZING PREPARATIONS, WATERPROOFING CHEMICALS FOR CEMENT, TEXTILES, WATER-SOFTENING PREPARATIONS; CHEMICALS USED IN SCIENCE, PHOTOGRAPHY, AGRICULTURE, HORTICULTURE AND FORESTRY; NAMELY, CHEMICAL PREPARATIONS FOR USE IN SCIENTIFIC STUDIES, BACTERIOLOGICAL PREPARATIONS FOR USE IN SCIENTIFIC STUDIES, CHEMICALS TO BE USED IN THE MANUFACTURE OF REAGENTS FOR MEDICAL DIAGNOSTIC TESTING, CHEMICAL PRODUCTS FOR USE IN THE MANUFACTURE OF PHARMACEUTICALS; PHOTOGRAPHIC DEVELOPERS, PHOTOGRAPHIC EMULSIONS, PHOTOGRAPHIC PAPER, PHOTOGRAPHIC PLATES, PHOTOGRAPHIC SENSITIZERS, REDUCING AGENTS FOR USE IN PHOTOGRAPHY; AGRICULTURAL, HORTICULTURAL AND FORESTRY CHEMICALS; NAMELY, FERTILIZERS, EXCEPT FUNGICIDES, WEEDKILLERS, HERBICIDES, INSECTICIDES, AND PARASITICIDES, ADDITIVES TO FUNGICIDES, HERBICIDES AND INSECTICIDES, DEFOLIANTS; UNPROCESSED ARTIFICIAL RESINS FOR USE IN INDUSTRY IN THE FORM OF UNPROCESSED PLASTICS, SYNTHETIC MATERIALS FOR ABSORBING OIL, UNPROCESSED ACETATE OR CELLULOSE, UNPROCESSED ACRYLIC RESINS, UNPROCESSED EPOXY RESINS, DISPERSIONS OF PLASTICS, EMULSIONS OF PLASTICS, UNPROCESSED PLASTICS FOR MOLDING, UNPROCESSED EXPANDED PLASTICS, UNPROCESSED FOAMED PLASTICS, UNPROCESSED PLASTICS IN THE FORM OF GRANULES, PEARLS, LIQUID AND POWDER, PLASTIFIERS, PLASTISOLS, UNPROCESSED SYNTHETIC RESINS FOR USE IN INDUSTRY IN THE FORM OF EMULSIONS AND DISPERSIONS, UNPROCESSED ARTIFICIAL RESINS IN FORM OF EMULSIONS AND DISPERSIONS, LIQUID RUBBER; MANURES FOR USE IN FERTILIZER; NAMELY, CALCIUM CYANAMIDE, FERTILIZERS FOR DOMESTIC, COMMERCIAL OR AGRICULTURAL USE, FERTILIZING PREPARATIONS, HORMONES FOR HASTENING THE RIPENING OF FRUITS AND THE GROWTH OF PLANTS, GUANO FOR USE AS A FERTILIZER IN THE COMMERCIAL FERTILIZER INDUSTRY, NITROGENOUS FERTILIZERS, PHOSPHATES, FERTILIZER SALTS, SEAWEEDS AS FERTILIZERS, SLAG FOR USE AS FERTILIZERS, SOIL CONDITIONING CHEMICALS; FIRE EXTINGUISHING COMPOSITIONS; FIREPROOFING PREPARATIONS FOR USE IN THE BUILDING INDUSTRY AND TEXTILE INDUSTRY; TEMPERING AND SOLDERING PREPARATIONS; NAMELY, METAL ANNEALING PREPARATIONS, METAL EARTHS, METAL HARDENING PREPARATIONS, METAL TEMPERING PREPARATIONS, METALLOIDS FOR USE IN SOLDERING, ALKALINE EARTH METAL FOR USE IN SOLDERING, SOLDER PREPARATIONS, SOLDERING CHEMICALS, SOLDERING FLUXES; CHEMICAL PREPARATIONS FOR ARTIFICIAL SWEETENERS, CHEMICAL SUBSTANCES FOR PRESERVING FOODSTUFFS; NAMELY, BEER PRESERVING AGENTS, BEER CLARIFYING AGENTS, BY-PRODUCTS OF THE PROCESSING OF CEREALS FOR USE IN THE BEVERAGE INDUSTRY, CHEMICALS USED IN FERMENTING WINE, WINE FINISHING, MUST FINISHING PREPARATIONS, FILTERING PREPARATIONS FOR THE BEVERAGES INDUSTRY, FLOWER PRESERVATIVES, CHEMICAL PREPARATIONS FOR SMOKING MEAT, MEAT TENDERIZERS FOR INDUSTRIAL PURPOSES, CHEMICAL PREPARATIONS FOR PREVENTING MILDEW, MILK FERMENTS FOR CHEMICAL PURPOSES, SACCHARIN, SEED PRESERVING SUBSTANCES; TANNING SUBSTANCES; NAMELY, ALGAROVILLA, CURRYING PREPARATIONS FOR LEATHER, LEATHER DRESSING CHEMICALS, LEATHER IMPREGNATING CHEMICALS, LEATHER RENOVATING CHEMICALS, LEATHER WATERPROOFING CHEMICALS; ADHESIVES USED IN INDUSTRY; NAMELY, ADHESIVE PREPARATIONS FOR SURGICAL BANDAGES, ADHESIVES FOR BILLPOSTING, ADHESIVES FOR INDUSTRIAL PURPOSES, ADHESIVES FOR MENDING BROKEN ARTICLES, ADHESIVES FOR PAPERHANGING, ADHESIVES FOR WALL TILES, GLUE FOR INDUSTRIAL PURPOSES, ARABIC GUM FOR INDUSTRIAL PURPOSES, MASTIC FOR LEATHER, MASTIC FOR TIRES, MASTIC FOR TREES, STARCH PASTE, ADDITIVES TO MOTOR FUEL, BENZENE, BENZINE, BENZOL, CARBURANTS, FUEL MIXTURES (U.S. CLS. 5, 6, 10, 15, 16, 26 AND 46).

CLASS 2—PAINTS

FOR INSULATING VARNISHES (U.S. CL. 16).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR BLEACHING PREPARATIONS AND OTHER SUBSTANCES FOR LAUNDRY USE; NAMELY, LEATHER BLEACHING PREPARATIONS, BLEACHING SALTS, BLEACHING SODA, LAUNDRY BLUEING, CHEMICAL PREPARATIONS FOR BRIGHTENING COLORS FOR HOUSEHOLD PURPOSES, CHEMICAL PREPARATIONS FOR BRIGHTENING COLORS FOR LAUNDRY, LAUNDRY BLEACH, LAUNDRY GLAZE, LAUNDRY SOAKING

PREPARATIONS, LAUNDRY STARCH, LAUNDRY WAX, PREPARATIONS FOR SOAKING LAUNDRY, SODA LYE FOR GENERAL PURPOSE USE; ABRASIVE PREPARATIONS FOR CLEANING; NAMELY, ABRASIVE COMPOSITIONS, ABRASIVE CLOTH FOR SCOURING, ABRASIVE PAPER, CLEANING PREPARATIONS; NAMELY, HOUSEHOLD AMMONIA, SOLVENTS FOR VARNISHES, ASH FOR CLEANING, POLISHING PREPARATIONS; NAMELY, BOOT CREAM, BOOT POLISH, COBBLERS' WAX, CREAMS FOR LEATHER, SCOURING PREPARATIONS; NAMELY, CARBIDES OF METAL FOR USE ON METAL, DETERGENTS FOR HOUSEHOLD PURPOSES, DIAMANTINE, GLASS CLOTH FOR SCOURING, GLASS PAPER FOR SCOURING, GRINDING PREPARATIONS; NAMELY, EMERY, EMERY CLOTH, EMERY PAPER, LEATHER PRESERVATIVES; NAMELY, POLISHING CREAMS, POLISHING PAPER, POLISHING PREPARATIONS; NAMELY, POLISHING WAX, POLISHING STONES; NAMELY, PUMICE STONE, RUST REMOVING PREPARATIONS; NAMELY, SANDCLOTH, SANDPAPER, SCALE REMOVING PREPARATIONS FOR HOUSEHOLD PURPOSES; NAMELY, SCOURING SOLUTIONS, SHARPENING PREPARATIONS FOR CUTLERY; NAMELY, SILICON CARBIDE, SHINING PREPARATIONS; NAMELY, SHOE CREAM, SHOE POLISH, SHOE WAX, FLOOR WAX, SMOOTHING PREPARATIONS; NAMELY, SMOOTHING STONES, WALLPAPER CLEANING PREPARATIONS, WASHING PREPARATIONS; NAMELY, WASHING SODA FOR CLEANING; DENTIFRICES, MOUTH WASHES, ANTIPERSPIRANTS, PERSONAL DEODORANTS, DETERGENTS FOR MEDICAL PURPOSES (U.S. CLS. 4, 6 AND 52).

CLASS 4—LUBRICANTS AND FUELS

FOR INDUSTRIAL OIL AND GREASES; NAMELY, BONE OIL FOR USE IN ORGANIC SYNTHESIS, FISH OIL AS A LUBRICANT FOR INDUSTRIAL AND MECHANICAL PURPOSES, GREASE FOR PRESERVING WEAPONS, GREASE FOR PRESERVING BELTS, GREASE FOR PRESERVING BOOTS, GREASE FOR PRESERVING LEATHER, GREASE FOR PRESERVING SHOES, INDUSTRIAL LUBRICATING GREASE, INDUSTRIAL OIL FOR LUBRICATION OF MACHINE PARTS, INDUSTRIAL WAX FOR PRESERVING PARTS, ANTI-RUST OIL, OIL FOR LUBRICATING MOLDS, RAPE OIL AS LUBRICANT, SOYA BEAN OIL PREPARATIONS AS LUBRICANT, OIL FOR USE IN TEXTILE INDUSTRY, WAXES FOR USE IN TEXTILE INDUSTRY; LUBRICANTS; NAMELY, LUBRICATING GRAPHITE, LUBRICATING GREASE, LUBRICATING OIL FOR USE IN THE MECHANICAL, AEROSPACE, AND CAR INDUSTRIES, GASOLINE, FUELS AND ILLUMINANTS; NAMELY, ALCOHOL FUEL, ANTHRACITE, CHARCOAL, COAL, COKE, COMBUSTIBLE OIL, DIESEL OIL, ETHER, FIREWOOD, FUEL, FUEL GAS, FUEL OIL, GAS, GAS FOR LIGHTING, GASOLINE, ILLUMINATING GREASE FOR FOOD WARMERS, KEROSENE, LIGHTING FUEL, LIGNITE, MINERAL FUEL, METHYLATED SPIRIT FOR LANTERNS, NAPHTHA, PARAFFIN, PEAT FUEL, PETROL, RAW OR REFINED PETROLEUM, PETROLEUM JELLY FOR INDUSTRIAL PURPOSES, SOLIDIFIED GASES, WICKS, XYLENE FOR USE IN THE MANUFACTURE OF SYNTHETIC RESIN, XYLOL FOR USE AS A SOLVENT IN MICROSCOPY (U.S. CLS. 1 AND 15).

CLASS 5— PHARMACEUTICALS

FOR HOUSE MARK FOR A FULL LINE OF PHARMACEUTICAL AND VETERINARY PREPARATIONS; SANITARY PREPARATIONS; NAMELY, ALKALINE IODIDES FOR PHARMACEUTICAL PURPOSES, ALKALOIDS FOR MEDICAL PURPOSES, ALUMINUM ACETATE FOR PHARMACEUTICAL PURPOSES, ASTRINGENTS, ANTIBACTERIAL PREPARATIONS FOR MEDICAL AND VETERINARY USE, THERAPEUTIC PREPARATIONS FOR THE BATH, MEDICATED BATH PREPARATIONS; NAMELY, BATH SALTS FOR MEDICAL PURPOSES, SEA WATER FOR BATHING FOR THERAPEUTIC PURPOSES, SALTS FOR MINERAL WATER BATHS, BICARBONATE OF SODA FOR PHARMACEUTICAL PURPOSES, CAMPHOR OIL, CAUTERIZING PREPARATIONS, MEDICAL SALVES, MEDICATED LOTIONS FOR PHARMACEUTICAL PURPOSES, MEDICATED LOTIONS FOR USE ON DOMESTIC ANIMALS, MEDICINAL ALCOHOL, MEDICINAL OILS, MEDICINAL ROOTS, SANITARY PANTIES, SANITARY PANTS, SANITARY PANTY LINERS; SANITARY KNICKERS, SANITARY NAPKINS, SANITARY PADS, SANITARY TOWELS, GENERAL PURPOSE STERILIZING PREPARATIONS, SURGICAL DRESSINGS, SURGICAL TISSUES; DIETETIC SUBSTANCES ADAPTED FOR MEDICAL USE, FOOD FOR BABIES; NAMELY, ADDITIVES FOR MEDICAL PURPOSES, FOODSTUFFS FOR MEDICAL PURPOSES, DIABETIC FOOD, BY-PRODUCTS OF THE PROCESSING OF CEREALS FOR DIETARY PURPOSES, DIETETIC BEVERAGES ADAPTED FOR MEDICAL PURPOSES, DIETETIC FOODS ADAPTED FOR MEDICAL PURPOSES, DIETARY FOOD PREPARATIONS, LACTEAL FLUOR FOR BABIES, LACTOSE, MINERAL WATER FOR MEDICAL PURPOSES, STARCH FOR DIETETIC PURPOSES; MEDICAL PLASTERS, MATERIAL FOR DRESSINGS; NAMELY, ABSORBENT COTTON, ABSORBENT WADDING, ADHESIVE BANDS FOR MEDICAL PURPOSES, ADHESIVE PLASTERS AND TAPES FOR MEDICAL PURPOSES, HYGIENIC BANDAGES, MEDICAL ADHESIVE BANDAGES, MENSTRUATION BANDAGES, BANDAGES FOR DRESSINGS, MEDICATED BATH PREPARATIONS, MEDICAL DRESSINGS, SURGICAL DRESSINGS, MEDICAL FIRST AID BOXES, POULTICES; MATERIAL FOR STOPPING TEETH, DENTAL WAX, DENTAL ABRASIVES, ADHESIVES FOR DENTURES, ALLOYS OF PRECIOUS METAL FOR DENTAL PURPOSES, DENTAL AMALGAMS, DENTAL CEMENT, DENTAL IMPRESSION MATERIALS, DENTAL LACQUER, DENTAL PLASTICS, PORCELAIN FOR DENTAL PROSTHESES; GENERAL PURPOSE DISINFECTANTS; AIR FRESHENING PREPARATIONS, AIR PURIFYING PREPARATIONS, ANTISEPTIC COTTON, ANTISEPTICS, CAUSTIC PENCILS, CAUSTICS FOR PHARMACEUTICAL PURPOSES, ANTISEPTIC SOLUTIONS FOR USE WITH CONTACT LENSES, GENERAL PURPOSE GERMICIDES, SOIL STERILIZING PREPARATIONS, STERILIZING PREPARATIONS FOR WOUNDS, SULPHUR STICKS FOR WOUND STERILIZATION; PREPARATIONS FOR DESTROYING VERMIN, FUNGICIDES, HERBICIDES, FLY CATCHING ADHESIVES, ANTIPARASITIC COLLARS FOR ANIMALS, ANTIPARASITIC PREPARATIONS, FLY CATCHING PAPER, FLY DESTROYING PREPARATIONS, FLY GLUE, HERBICIDES, INSECT REPELLENTS FOR DOMESTIC, COMMERCIAL OR AGRICULTURAL USE, INSECTICIDES, LARVAE EXTERMINATING PREPARATIONS, PREPARATIONS FOR DESTROYING NOXIOUS ANIMALS TO BE USED IN AGRICULTURE, PREPARATIONS FOR DESTROYING NOXIOUS PLANTS TO BE USED IN AGRICULTURE, PARASITICIDES, PESTICIDES AND FUNGICIDES FOR DOMESTIC, COMMERCIAL AND AGRICULTURAL USE, RAT POISON, INSECT REPELLENTS, PHERORMONES, ANIMAL FOOD SUPPLEMENTS FOR LIVESTOCK, ANIMAL FOOD ADDITIVES WHICH PROVIDE A NUTRITIONAL SUPPLEMENT FOR LIVESTOCK AND PETS (U.S. CLS. 18 AND 46).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR POUCHES OF RUBBER FOR SAFETY PACKAGING, FLOATING ANTI-POLLUTION BARRIERS, INSULATING GLOVES, PROTECTIVE OUTER TROUSERS OR LEGGINGS OR COMBINATION SUITS FOR UNCLEAN WORK MADE OF METALLIZED FABRICS, PROTECTIVE CRASH HELMETS, VISORS FOR CRASH HELMETS, PROTECTIVE GLOVES, PROTECTIVE JACKETS, COATS AND TROUSERS FOR MINERS (U.S. CLS. 26 AND 39).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CARDBOARD AND GOODS MADE FROM THESE MATERIALS; NAMELY, CARDBOARD TUBES AND BOXES, ADVERTISEMENT BOARDS OF CARDBOARD; ADHESIVE TAPES FOR STATIONERY OR HOUSEHOLD PURPOSES; NAMELY, ADHESIVE BANDS FOR STATIONERY OR HOUSEHOLD PURPOSES, TAPE DISPENSERS, GLUES FOR STATIONERY OR HOUSEHOLD PURPOSES; PLASTIC FILM FOR WRAPPING; NAMELY, PLASTIC BAGS, POUCHES, ENVELOPES FOR PACKAGING, PLASTIC BUBBLE PACKS, PLASTIC FILM FOR WRAPPING BOTH FOOD AND NON-FOOD PRODUCTS, BAGS, ENVELOPES, RUBBER BANDS, RUBBER ERASERS, PAPER FOR ELECTRICAL CAPACITORS, INSULATING PAPER FOR USE IN CONSTRUCTION (U.S. CLS. 2, 37 AND 50).

CLASS 17—RUBBER GOODS

FOR VULCANIZED RUBBER FOR USE IN THE MANUFACTURE OF TIRES, RUBBER FOR RECAPPING TIRES, VALVES OF INDIA RUBBER OR VULCANIZED RUBBER FOR USE IN THE MANUFACTURE OF INNERTUBES AND TIRES; PLASTICS IN EXTRUDED FORM FOR GENERAL MANUFACTURING USE; NAMELY, SEMI-PROCESSED CELLULOSE ACETATE, SEMI-FINISHED ACRYLIC RESINS, PLASTIC FILM FOR COMMERCIAL PACKAGING, SEMI-PROCESSED FOAMS OR FILMS OF PLASTIC FOR PACKAGING, FOIL OF REGENERATED CELLULOSE FOR USE IN PACKAGING, SEMI-PROCESSED PLASTIC SUBSTANCES IN FORM OF PLATES, BARS, FOILS, FILMS, THREADS FOR USE IN THE MANUFACTURE OF CLOTHING, SEMI-FINISHED SYNTHETIC RESINS FOR MOLDING, VISCOSE SHEETS; PACKING, STOPPING AND INSULATING MATERIALS; NAMELY, ADHESIVE BANDS FOR INSULATING, FOAMED PLASTIC COMPOSITIONS FOR USE IN THE PREVENTION OF RADIATION OF HEAT, INSULATOR FOR ELECTRIC CABLES, COTTON WOOL FOR PACKING ELECTRICAL EQUIPMENT, CYLINDER JOINTINGS, DIELECTRICS, DRAUGH EXCLUDER STRIPS, INSULATORS FOR ELECTRIC MAINS, EXPANSION JOINT FILLERS, INSULATING FIBERGLASS OR ASBESTOS FABRICS FOR TEXTILE AND CONSTRUCTION USE, INSULATING FELTS FOR USE IN CONSTRUCTION, INSULATING MATERIALS OF FIBERGLASS OR ASBESTOS FOR USE IN CONSTRUCTION, BUILDING INSULATION PAPER, GLASS FIBER INSULATING TAPES AND BANDS FOR USE IN CONSTRUCTION, PLASTIC SUBSTANCES; NAMELY, SHEETS AND ROLLS FOR INSULATING BUILDINGS AGAINST MOISTURE, PLASTIC NON-CONDUCTING MATERIALS; NAMELY, SHEETS AND ROLLS FOR RETAINING HEAT, SHEET MATERIALS OF RUBBER OR PLASTICS FOR PACKING, CUSHIONING, STUFFING, STOPPING, PADDING; NAMELY, PLASTIC FOR USE IN CONSTRUCTION, JOINT PACKINGS FOR PIPES, PLASTIC SHEETING FOAM TO PREVENT THE RADIATION OF HEAT, INSULATORS OF ELASTOMERIC MATERIAL FOR RAILWAY TRACKS, NON-METAL SEALS FOR USE ON AUTOMOBILES, SHOCK ABSORBING BUFFERS FOR USE ON AUTOMOBILES, GLASS WOOL FOR BUILDING INSULATION, MINERAL WOOL FOR BUILDING INSULATION; FLEXIBLE PLASTIC PIPES FOR USE IN BUILDING AND MANUFACTURING PLANTS; CANVAS HOSE PIPE FOR USE IN FIREHOSES, PLASTIC CONNECTING HOSES, PLASTIC FOR PIPE JOINTS, GASKETS, FIBROUS GASKETS FOR SHIPS (U.S. CLS. 1, 5, 12, 13, 21 AND 35).

CLASS 18—LEATHER GOODS

FOR LEATHER SOLD IN BULK; NAMELY, TRUNKS AND TRAVELLING BAGS, HANDBAGS, FOLDED CONTAINERS; NAMELY, BOXES, SATCHELS, ANIMAL LEADS, ANIMAL LEASHES, PURSES, POUCHES, VALISES, ALL OF LEATHER OR IMITATION LEATHER, UNWORKED OR SEMI-WORKED LEATHER SOLD IN BULK, LEATHERBOARD (U.S. CLS. 3 AND 41).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR BUILDING MATERIALS; NAMELY, RECONSTRUCTED NON-METAL FRAMES FOR DOORS, WINDOWS, GLASS, BUILDING PANELS; NAMELY, NON-METAL WALL, FLOOR OR CEILING PANELS, BUILDING STONES, SIDING FOR BUILDINGS OF WOOD, PLASTIC, STONES, CEMENT, DOOR PANELS AND FRAMES, WINDOW PANELS AND FRAMES; CORK COVERINGS FOR USE IN THE CONSTRUCTION OF SOUND INSULATION; CONCRETE PIPES FOR BUILDINGS; NAMELY, CEMENT PIPES FOR BUILDINGS (U.S. CL. 12).

CLASS 22—CORDAGE AND FIBERS

FOR ROPES, STRING FOR WRAPPING OR BINDING, COMMERCIAL NETS, TENTS, AWNINGS, TARPAULINS, SAILS, SAIL SACKS AND SAIL BAGS, STRING, ROPE CABLES, CORDS, ALL OF TEXTILE MATERIAL BOTH OF NATURAL AND SYNTHETIC DERIVATION, UNFITTED VEHICLE COVERS; PADDING AND STUFFING MATERIALS; NAMELY, COTTON FLOCK FOR PADDING AND STUFFING, STRAW FOR STUFFING, STUFFING FLOCKS, FEATHERS FOR BEDDING, FEATHERS FOR STUFFING, SAWDUST, SEAWEED FOR STUFFING, WADDING FOR FILTERING, WADDING FOR PADDING AND STUFFING, NON-METAL WRAPPING OR BINDING BANDS; RAW FIBROUS TEXTILE MATERIALS; NAMELY, ANIMAL HAIR, CARBON FIBERS FOR TEXTILE USE, CARDED WOOL, COCONUT FIBER, RAW COTTON, RAW WOOL, RAW SILK, RAW LINEN, GLASS FIBERS FOR TEXTILE USE, JUTE, KAPOK, RAMIE FIBER, RAFFIA, PLASTIC FIBERS FOR TEXTILE USE, SYNTHETIC FIBERS FOR TEXTILE USE, NATURAL AND SYNTHETIC FIBERS FOR TEXTILE USE, VITREOUS SILICA FIBERS FOR TEXTILE USE, ALL PURPOSE STRAPS (U.S. CLS. 1 AND 7).

CLASS 23—YARNS AND THREADS

FOR YARNS AND THREADS FOR TEXTILE USE; NAMELY, COIR THREAD AND YARN, COTTON THREAD AND YARD, DARNING THREAD AND YARN, ELASTIC THREAD AND YARN FOR TEXTILE USE, EMBROIDERY THREAD AND YARN, FIBERGLASS THREAD FOR TEXTILE USE, HEMP THREAD AND YARN, JUTE THREAD AND YARN, LINEN THREAD AND YARN, RAYON THREAD AND YARN, RUBBER THREAD FOR TEXTILE USE, SEWING THREAD AND YARN, SILK THREAD AND YARN, SPUN COTTON, SPUN SILK, SPUN THREAD AND YARN, SPUN WOOL, THREAD WOOL, THREADS OF PLASTIC MATERIALS FOR TEXTILE USE, THREADS OF SYNTHETIC MATERIALS FOR TEXTILE USE, SPUN-WOOL, WOOLEN THREAD AND YARN, WORSTED, THREAD, YARN, ELASTIC THREADS FOR USE IN THE TIRE INDUSTRY, THREADS OF PLASTIC FOR SOLDERING (U.S. CL. 43).

CLASS 24—FABRICS

FOR TEXTILES AND TEXTILE GOODS; NAMELY, ADHESIVE FABRIC FOR APPLICATION BY HEAT FOR PATCHING, BANNERS, BATH LINEN, BILLIARD CLOTH, BOLTING CLOTH, BROCADES, CANVAS FOR TAPESTRY OR EMBROIDERY, COTTON FABRICS, COVERINGS OF PLASTIC FOR FURNITURE, CREPE (FABRICS), CURTAIN HOLDERS OF TEXTILE MATERIAL, CURTAINS OF TEXTILE OR PLASTIC, DAMASK, LINEN DIAPERS, DISH CLOTHS, FABRIC DRUGGET, ELASTIC WOVEN MATERIAL FOR USE IN CLOTHING, ESPARTO FABRIC, FABRIC FOR BOOTS AND SHOES, FABRICS OF IMITATION ANIMAL SKINS, FABRICS IMPERVIOUS TO GASES FOR AERONAUTICAL BALLOONS, FIBERGLASS FABRICS FOR TEXTILE USE, FILTERING MATERIALS OF TEXTILE FOR USE IN THE CHEMICAL INDUSTRY, FLAGS, FLANNEL (FABRIC), FRIEZE CLOTH, GAUZE CLOTH, GLASS CLOTH, MEDICINAL GLOVES, HAIRCLOTH, HANDKERCHIEFS OF TEXTILE, HAT LININGS

OF TEXTILE, HEMP CLOTH, HEMP FABRIC, JERSEY FABRIC, JUTE FABRIC, LINEN FABRIC, NET CURTAINS, RAMIE FABRIC, RAYON FABRIC, SERVIETTES OF TEXTILE, SILK CLOTH, SILK FABRICS, TEXTILE SHEETS, TAFFETA CLOTH, TULLE, UPHOLSTERY FABRICS, VELVET, WALL HANGINGS OF TEXTILE, WOOLEN CLOTH, WOOLEN FABRIC; TEXTILE GOODS; NAMELY, BED AND TABLE COVERS, BED CLOTHES, BED COVERS, BED COVERS OF PAPER, BED LINEN, BEDSPREADS, MATTRESS COVERS, PILLOWCASES, QUILTS, TABLECLOTHS, TABLE LINEN, TEXTILE TABLE MATS, TABLE LINEN; NAMELY, TEXTILE COASTERS (U.S. CLS. 42 AND 50).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, BELTS, BOOTS, SOCKS, SHOES, SOLES FOR BOOTS AND SHOES, SLIPPERS, SANDALS, MEN'S AND WOMEN'S HATS, SUITS AND COATS, SWEATERS, CAPS, CAP PEAKS, SPORTS JERSEYS, SPORTS JACKETS, WATERPROOFED COATS, DRESSES, SKIRTS, JACKETS, OVERALLS, UNDERCLOTHING, CAPS (KNITTED OR NOT), HATS AND BONNETS MADE OF WATERPROOFED FABRICS, SUSPENDERS FOR WEAR, WAIST BANDS FOR LADIES' DRESSES, GLOVES FOR WEAR AND FOR BATHING, UNDERWEAR (KNITTED OR NOT), APRONS FOR WEAR, HEEL-PROTECTORS, CLOTH BIBS FOR INFANTS, GARMENT SUSPENDERS, CORSET PADS, BABY PANTS, SOCK SUSPENDERS, THONGS (U.S. CL. 39).

CLASS 26—FANCY GOODS

FOR SHOE LACES OR LACE TRIMMINGS (U.S. CLS. 40 AND 42).

CLASS 27—FLOOR COVERINGS

FOR CARPETS, RUGS, FLOOR MATS AND FLOOR MATTING, LINOLEUM; NAMELY, CARPETS, RUGS, DOOR MATS, MATTING, LINOLEUM, ARTIFICIAL TURF, CARPETS FOR AUTOMOBILES, BATH MATS, FLOOR COVERINGS OF TEXTILE MATERIAL, INSULATING FLOOR COVERINGS OF RUBBER MATERIAL, WOVEN DOOR MATS, NON-SLIP MATS, REED MATS; WALL HANGINGS NOT OF TEXTILE; TAPESTRY WALL HANGINGS NOT OF TEXTILE, WALLPAPER, GYMNASIUM MATS AND GYMNASTIC MATS (U.S. CLS. 40, 42 AND 50).

CLASS 30—STAPLE FOODS

FOR SUGAR; NAMELY, GLUCOSE FOR FOOD, MALTOSE, SUCROSE, CANDY, NATURAL SWEETENERS (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR SEEDS; NAMELY, UNPROCESSED CEREAL SEEDS, PLANT SEEDS, FLOWER BULBS, FLOWER SEEDS; ANIMAL FEED; NAMELY, ANIMAL FOOD ADDITIVES FOR NON-NUTRITIONAL PURPOSES, FODDER, ALGAE FOR ANIMAL USE, LIME FOR ANIMAL FORAGE, ANIMAL LITTER, BIRD FOOD, BRAN, BYPRODUCTS OF THE PROCESSING OF CEREALS FOR ANIMAL CONSUMPTION, CATTLE CAKE, CATTLE FOOD, DISTILLERY WASTE FOR ANIMAL CONSUMPTION, GRAINS FOR ANIMAL CONSUMPTION, GROATS FOR POULTRY, HAY, LITTER, WEEDS FOR ANIMAL CONSUMPTION (U.S. CLS. 1 AND 46).

CLASS 40—MATERIAL TREATMENT

FOR SERVICES IN THE NATURE OF APPLYING FINISHES TO CLOTH (U.S. CL. 106).

CLASS 42—MISCELLANEOUS SERVICES

FOR SERVICES IN THE NATURE OF CHEMICAL ANALYSIS AND RESEARCH; GEOLOGICAL ANALYSIS AND RESEARCH; BACTERIOLOGIC CONSULTING AND RESEARCH; QUALITY CONTROL SERVICES FOR OTHERS (U.S. CL. 100).

SN 73-831,113. MCCALLA'S LABORATORIES, LIMITED, WEYMOUTH CLOSE, KINGSTON, 11, JAMAICA, FILED 10-13-1989.

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CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR PERFUMES AND ESSENCES FOR APPLYING TO THE SKIN (U.S. CL. 51).

FIRST USE 12-0-1966; IN COMMERCE 12-0-1966.

CLASS 5—PHARMACEUTICALS

FOR RUBBING ALCOHOL (U.S. CL. 18).

FIRST USE 12-0-1966; IN COMMERCE 12-0-1966.

CLASS 30—STAPLE FOODS

FOR VANILLA FOOD FLAVORING, ROSE WATER FLAVORING AND BAY RUM (U.S. CL. 46).

FIRST USE 12-0-1966; IN COMMERCE 12-0-1966.

SN 74-001,504. MERCHANTS DISTRIBUTORS, INC., HICKORY, NC. FILED 11-16-1989.

MORNING FRESH

OWNER OF U.S. REG. NOS. 881,389, 1,553,061 AND OTHERS.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COSMETICS; NAMELY, SKIN LOTIONS, HAIR LOTIONS, NAIL CARE PREPARATIONS, HAIR CARE PREPARATIONS, SHAVING PREPARATIONS, DEODORANTS FOR PERSONAL USE, ANTIPERSPIRANTS, COTTON SWABS, TOOTHPASTE, EAR CLEANING SOLUTIONS, DENTRIFICES AND MOUTHWASH; BABY CARE PREPARATIONS; NAMELY, BABY OIL, BABY POWDER, BABY SHAMPOO, BABY SKIN LOTIONS AND BABY SOAPS; PRE-MOISTENED COSMETIC TOWELETTES, DISPOSABLE WIPES IMPREGNATED WITH CHEMICALS OR COMPOUNDS FOR PERSONAL HYGIENE USE; CLEANING PREPARATIONS; NAMELY, DISPOSABLE WIPES IMPREGNATED WITH CHEMICALS OR COMPOUNDS FOR HOUSEHOLD USE; BODY SOAP, LAUNDRY SOAP, FABRIC SOFTENERS, SPOT REMOVER PREPARATIONS, AUTOMATIC DISHWASHER DETERGENTS, CARPET CLEANERS, OVEN CLEANERS, AMMONIA, ALL-PURPOSE CLEANERS, BATHROOM CLEANING PREPARATIONS, KITCHEN CLEANING PREPARATIONS, AND WINDOW CLEANING PREPARATIONS, MEDICATED SOAPS (U.S. CLS. 51 AND 52).

CLASS 4—LUBRICANTS AND FUELS

FOR FUELS; NAMELY, HOUSEHOLD OILS FOR USE AS LUBRICANTS, HOUSEHOLD FUEL OILS, HOUSEHOLD HEATING FUELS, LAMP OILS, LIGHTER FLUID, LIGHTER FLUID FOR CHARCOAL, CHARCOAL BRIQUETTES (U.S. CL. 15).

CLASS 5—PHARMACEUTICALS

FOR PHARMACEUTICALS; NAMELY, DISINFECTANT PREPARATIONS, FEMININE HYGIENE PREPARATIONS, MEDICATED SHAMPOOS, MEDICATED PRE-MOISTENED TOWELETTES, PETROLEUM JELLY, ASPIRIN, COLD MEDICATIONS, SINUS MEDICATIONS, ALLERGY MEDICATIONS, RUBS, BALMS AND SALVES FOR RELIEF OF MINOR ACHES AND PAINS, LAXATIVES, ANTACIDS AND EAR CARE PREPARATIONS; NAMELY, MEDICATED EAR DROPS; DENTAL HYGIENE PREPARATIONS; NAMELY, DENTAL POLISH, DENTAL RINSE, DENTURE ADHESIVES AND TOPICAL MEDICATED GEL FOR USE AS TEMPORARY RELIEF FROM TOOTH ACHES; AND VETERINARY PREPARATIONS FOR DOMESTIC PETS (U.S. CL. 18).

CLASS 8—HAND TOOLS

FOR MANUALLY OPERATED HAND TOOLS; NAMELY, RAZORS, SPOONS, FORKS, AND KNIVES (U.S. CL. 23).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER GOODS; NAMELY, TOILET TISSUE, PAPER TOWELS, PAPER WASH CLOTHS, PAPER TABLE CLOTHS, PAPER CLOTHS FOR POLISHING AND CLEANING, DINNER NAPKINS, COCKTAIL NAPKINS, FACIAL TISSUE AND PAPER BAGS; PAPER BABY PRODUCTS; NAMELY, DISPOSABLE DIAPERS, TISSUE PAPER FOR BABIES AND PAPER BIBS; AND PLASTIC SANDWICH BAGS, FOOD STORAGE BAGS, TRASH BAGS, GARBAGE BAGS AND PLASTIC FOOD WRAPS (U.S. CLS. 2, 37 AND 38).

CLASS 21—HOUSEWARES AND GLASS

FOR PLASTIC, PAPER AND CERAMIC HOUSEWARES; NAMELY, BAKEWARE, COOKWARE, BEVERAGEWARE, BOWLS, DRINKING GLASSES, CUPS, MUGS, PITCHERS, PLATES, PLATTERS, SALT AND PEPPER SHAKERS, ROLLING PINS, NAPKIN HOLDERS, POTS, PANS, STOVE BURNER COVERS, NON-WOVEN PLACEMATS, PAILS, WASTEPAPER BASKETS, AND TRASH CANS; DENTAL HYGIENE PRODUCTS; NAMELY, TOOTHBRUSHES AND TOOTHPICKS; CLEANING ACCESSORIES; NAMELY, BROOMS, MOPS, SPONGES AND GLOVES (U.S. CLS. 2, 30 AND 33).

CLASS 29—MEATS AND PROCESSED FOODS

FOR SNACK FOODS; NAMELY, POTATO CHIPS, POTATO CRISPS, PORK RINDS, SNACK DIPS, PROCESSED FRUITS, PROCESSED NUTS AND RAISINS; BREAKFAST FOODS; NAMELY, BACON, HAM, SAUSAGES, EGGS, JAMS, JELLIES AND OMELETS; FROZEN FRUITS, FROZEN VEGETABLES, POTATOES, TOMATOES, PROCESSED BEANS, TOMATO PASTE; FROZEN MEALS CONSISTING PRIMARILY OF MEAT, FISH, POULTRY OR VEGETABLES; FISH, SOUPS, COCONUT, SHORTENING, LARD, COOKING OIL, VEGETABLE OIL, SALAD OIL, MAYONNAISE, SALAD DRESSINGS, PICKLES, PEANUT BUTTER AND CHEESE FOODS; SPREADS; NAMELY, FRUIT-BASED SPREADS, MEAT-BASED SPREADS, VEGETABLE-BASED SPREADS, CHEESE SPREAD; PRESERVES; NAMELY, FRUIT PRESERVES AND VEGETABLE PRESERVES; DAIRY PRODUCTS; NAMELY, MILK, BUTTER, CHEESE, CREAM, DIPS, EGGNOG, EGG PRODUCT, EGG SUBSTITUTE, POWDERED EGGS AND YOGURT (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR STAPLE FOODS; NAMELY, PROCESSED CEREALS, PROCESSED GRAINS; BAKING PREPARATIONS; NAMELY, BAKING SODA, BAKING POWDER AND MIXES FOR MAKING BAKERY GOODS; BEVERAGES; NAMELY, GRAIN-BASED FOOD BEVERAGES, HERBAL FOOD BEVERAGES, CHOCOLATE FOOD BEVERAGES NOT BEING DAIRY-BASED OR VEGETABLE BASED, COFFEE AND TEA; SYRUP; NAMELY, CHOCOLATE SYRUP, CORN SYRUP, FLAVORING SYRUP, MAPLE SYRUP, PANCAKE SYRUP, TABLE SYRUP AND TOPPING SYRUP; TOMATO SAUCE, PASTA, NOODLES, FLOUR, BREAD, BREAD MIX (FRESH AND FROZEN); BREAKFAST FOODS; NAMELY, BREAKFAST CEREALS, OATMEAL, GRITS, WAFFLES, PANCAKES, PANCAKE MIXES, BAGELS AND PASTRIES; DESSERTS; NAMELY, CAKES, COOKIES, FROZEN CONFECTIONS, PIES, SOUFFLES, GELATINS AND PUDDINGS; CONDIMENTS; NAMELY, TARTAR SAUCE, COCKTAIL SAUCE, BARBEQUE SAUCE, STEAK SAUCE, HORSERADISH, MUSTARD, KETCHUP, RELISH, SALT, PEPPER, SEASONINGS, SPICES AND VINEGAR; FROZEN DAIRY PRODUCTS; NAMELY, ICE CREAM, ICE MILK AND FROZEN YOGURT; SNACK FOODS; NAMELY, CANDIES, CORN CHIPS, CORN CURLS, TACO CHIPS, TORTILLA CHIPS, PUFFED CORN SNACKS, CHEESE FLAVORED PUFFED CORN SNACKS, WHEAT-BASED FOODS, CRACKERS, POPPED POPCORN, PRETZELS, MARSHMALLOWS, AND CANDIED NUTS (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR SNACK FOODS; NAMELY, UNPOPPED POPCORN AND FRESH AND RAW NUTS; FRESH FRUITS, FRESH VEGETABLES, UNPROCESSED BEANS, UNPROCESSED NUTS, UNPROCESSED GRAINS, UNPROCESSED CEREALS, ANIMAL FOODS, ANIMAL FEED AND NON-MEDICATED ANIMAL FEED ADDITIVES (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR LIGHT BEVERAGES; NAMELY, SOFT DRINKS, BOTTLED DRINKING WATER, FRUIT JUICES AND VEGETABLE JUICES (U.S. CLS. 45 AND 46).

SN 74-030,690. ATELIERS DE CONSTRUCTION DE VAUX-ANDIGNY A.C.O.V.A. (S.A.), 75014 PARIS, FRANCE, FILED 2-20-1990.

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OWNER OF FRANCE REG. NO. 1492240, DATED 10-5-1988, EXPIRES 10-5-1998.

CLASS 7—MACHINERY

FOR MACHINE TOOLS (EXCEPT FOR LAND VEHICLES), COUPLINGS AND DRIVING BELTS (EXCEPT FOR LAND VEHICLES) AND INCUBATORS USED IN THE INDUSTRIAL FIELD (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PHOTOELECTRIC AND PHOTORESISTANT CELLS; SCIENTIFIC INSTRUMENTS; NAMELY, ACTINOMETERS, GEODESIC INSTRUMENTS; NAMELY, GONIOMETERS, GRAPHOMETERS, SURVEYOR'S STAFF, SURVEYOR'S ROD, LEVELS, SMALL SHELVES, TACHEOMETERS, THEODOLITES, ELECTRIC INSTRUMENTS; NAMELY, ACCUMULATORS, BATTERIES, AMMETERS, AMPLIFIERS; PHOTOGRAPHIC INSTRUMENTS; NAMELY, CAMERAS, LENS, EXPOSURE METERS; OPTICAL INSTRUMENTS; NAMELY, OPTICAL LENS, OPTOMETERS, LENS, MAGNIFYING GLASS, GLASSES, MENISCUS, MICROSCOPES, PERISCOPES, PRISM, STEREOSCOPES; WEIGHING INSTRUMENTS; NAMELY, BASCULES, SCALES, MICROBALANCES, ASSAY BALANCES; MEASURING INSTRUMENTS; NAMELY, PRESSURE METERS, ERGOMETERS, HYDROMETERS, HYGROMETERS; SIGNALLING INSTRUMENTS; NAMELY, KILOMETER MARKERS, ROAD SIGNALS, TRAFFIC LIGHTS (U.S. CLS. 21 AND 26).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR STEEL BOILERS OF VARIOUS STRENGTHS TO HEAT WATER FOR WATER HEATERS, STEEL RADIATORS; LIGHTING INSTALLATIONS; NAMELY, ELECTRIC LAMPS, ELECTRIC LIGHT BULBS, ELECTRIC CANDLES, FLUORESCENT TUBES, NEON LIGHTS; HEATING INSTALLATIONS; NAMELY, AIR HEATERS, BOILERS; COOKING INSTALLATIONS; NAMELY, ELECTRIC PRESSURE COOKERS; REFRIGERATION INSTALLATIONS; NAMELY, FREEZER UNITS; VENTILATION INSTALLATIONS; NAMELY, ELECTRIC FANS, AIR CONDITIONING UNITS, AIR PURIFYING UNITS; WATER DISTRIBUTION INSTALLATIONS; NAMELY, WATER CONDITIONERS; SANITARY INSTALLATIONS; NAMELY, TOILETS, WASHBASINS, BATHS, SHOWERS, TAPS (U.S. CLS. 31, 34 AND 44).

SN 74-033,401. HARVEY NICHOLS & COMPANY LIMITED, LONDON, W1N 9DF, ENGLAND, FILED 2-28-1990.

HARVEY NICHOLS

"HARVEY NICHOLS" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

CLASS 8—HAND TOOLS

FOR KNIVES, FORKS AND SPOONS MADE OF PRECIOUS METAL, ALLOYS OF PRECIOUS METAL, COATED WITH PRECIOUS METAL, AND COATED WITH ALLOYS OF PRECIOUS METAL (U.S. CLS. 23 AND 28).

CLASS 14—JEWELRY

FOR JEWELRY, CUFFLINKS, TIE PINS; PRECIOUS AND SEMI PRECIOUS STONES; ASHTRAYS, BOXES, TRAYS, BUCKLES, CANDLE RINGS, CANDLE STICKS, CIGAR AND CIGARETTE CASES, CIGARETTE HOLDERS, NON-ELECTRIC COFFEE POTS, TEA POTS AND COFFEE AND TEA SERVICES, CUPS, DISHES, GOBLETS, HOUSEHOLD UTENSILS, JEWEL CASES, NAPKIN HOLDERS AND RINGS, PEN HOLDERS, POWDER COMPACTS, SALT CELLARS AND SHAKERS, THREAD, HOLLOW WARE; NAMELY, BOWLS, PLATES, POTS AND VASES, ALL OF PRECIOUS METALS; COPPER NON-MONETARY TOKENS; STATUES, ORNAMENTS AND WORKS OF ART OF PRECIOUS METAL; HOROLOGICAL AND CHRONOMETRIC APPARATUS; NAMELY, WATCHES, CLOCKS AND CHRONOMETERS AND PARTS THEREFOR (U.S. CLS. 2 AND 28).

CLASS 18—LEATHER GOODS

FOR LEATHER, IMITATION LEATHER, AND GOODS MADE OF THESE MATERIALS; NAMELY, BAGS; NAMELY, TRAVELLING BAGS, DUFFEL BAGS, TOTE BAGS, SHOULDER BAGS, SUIT CASES AND BRIEF CASES, DOCUMENT CASES FOR CARRYING SHEET MUSIC, ATTACHE CASES, CREDIT AND BUSINESS CARD CASES, BRIEF CASE-TYPE PORTFOLIOS, HAT BOXES FOR TRAVEL, LEASHES, LUGGAGE AND HANDBAG STRAPS, WALLETS, POUCHES, PURSES, RIDING SADDLES, TRAVELLING TRUNKS, UMBRELLA COVERS, VALISES, AND PARTS THEREFOR; TRUNKS, SUITCASES, WALLETS, UMBRELLAS, PARASOLS, PURSES NOT OF PRECIOUS METALS, SADDLE CLOTHS, BEACH BAGS, SCHOOL BAGS, SLING BAGS WORN ON THE BODY FOR CARRYING INFANTS (U.S. CLS. 2, 3 AND 41).

CLASS 25—CLOTHING

FOR ARTICLES OF CLOTHING FOR MEN, WOMEN, AND CHILDREN; NAMELY, FUR COATS AND STOLES; FOOTWEAR; NAMELY, BOOTS, SHOES, SLIPPERS, AND SANDALS, BELTS; SCARVES; HEADWEAR; NAMELY, HATS AND HEAD SCARVES; PANTS; ROBES; BATHING SUITS AND TRUNKS; BEACHWEAR; BOAS; LINGERIE; SUSPENDERS; COATS; DRESSING GOWNS; DRESSES; GARTERS; GLOVES; MITTENS; HOSIERY; JACKETS; JERSEYS; JUMPERS; LAYETTES; NECKTIES; OVERALLS; PAPER CLOTHING; NAMELY, WOMEN'S DISPOSABLE BRIEFS, AND PULLOVERS; PAJAMAS; ROBES; SASHES; SHAWLS; SHIRTS; SOCKS; SKIRTS; SMOCKS; STOCKINGS; SWEATSUITS; UNDERWEAR; SWEATERS; TIGHTS; TROUSERS; VEILS; VESTS; WAISTCOATS AND WATERPROOF CLOTHING; NAMELY, MACKINTOSHES; RAIN COATS; SOU-WESTERS; GALOSHES, AND OILSKIN COATS, OILSKIN JACKETS, OILSKIN VESTS, OILSKIN CAPES, OILSKIN TROUSERS, OILSKIN HATS, BELTS (U.S. CL. 39).

SN 74-037,906. HARVEY NICHOLS & COMPANY LIMITED, LONDON, W1N 9DF, ENGLAND, FILED 3-13-1990.

CLASS 8—HAND TOOLS

FOR KNIVES, FORKS AND SPOONS MADE OF PRECIOUS METAL, ALLOYS OF PRECIOUS METAL, COATED WITH PRECIOUS METAL, AND COATED WITH ALLOYS OF PRECIOUS METAL (U.S. CLS. 23 AND 28).

CLASS 14—JEWELRY

FOR JEWELRY, CUFFLINKS, TIE PINS; PRECIOUS AND SEMI PRECIOUS STONES; ASHTRAYS, BOXES, TRAYS, BUCKLES, CANDLE RINGS, CANDLE STICKS, CIGAR AND CIGARETTE CASES, CIGARETTE HOLDERS, NON-ELECTRIC COFFEE POTS, TEA POTS AND COFFEE AND TEA SERVICES, CUPS, DISHES, GOBLETS, HOUSEHOLD UTENSILS, JEWEL CASES, NAPKIN HOLDERS AND RINGS, PEN HOLDERS, POWDER COMPACTS, SALT CELLARS AND SHAKERS, THREAD, HOLLOW WARE; NAMELY, BOWLS, PLATES, POTS AND VASES, ALL OF PRECIOUS METALS; COPPER NON-MONETARY TOKENS; STATUES, ORNAMENTS AND WORKS OF ART OF PRECIOUS METAL; HOROLOGICAL AND CHRONOMETRIC APPARATUS; NAMELY, WATCHES, CLOCKS AND CHRONOMETERS AND PARTS THEREFOR (U.S. CLS. 2 AND 28).

CLASS 18—LEATHER GOODS

FOR LEATHER, IMITATION LEATHER, AND GOODS MADE OF THESE MATERIALS; NAMELY, BAGS; NAMELY, TRAVELLING BAGS, DUFFLE BAGS, TOTE BAGS, SHOULDER BAGS, SUIT CASES AND BRIEF CASES, DOCUMENT CASES FOR CARRYING SHEET MUSIC, ATTACHE CASES, CREDIT AND BUSINESS CARD CASES, BRIEF CASE-TYPE PORTFOLIOS, HAT BOXES FOR TRAVEL, LEASHES, LUGGAGE AND HANDBAG STRAPS WALLETS, POUCHES, PURSES, RIDING SADDLES, TRAVELLING TRUNKS, UMBRELLA COVERS, VALISES, AND PARTS THEREFOR; TRUNKS, SUITCASES, WALLETS, UMBRELLAS, PARASOLS, PURSES NOT OF PRECIOUS METALS, SADDLE CLOTHS, BEACH BAGS, SCHOOL BAGS, SLING BAGS WORN ON THE BODY FOR CARRYING INFANTS (U.S. CLS. 2, 3 AND 41).

CLASS 25—CLOTHING

FOR ARTICLES OF CLOTHING FOR MEN, WOMEN, AND CHILDREN; NAMELY, FUR COATS AND STOLES; FOOTWEAR; NAMELY, BOOTS, SHOES, SLIPPERS AND SANDALS; BELTS; SCARVES; HEADWEAR; NAMELY, HATS AND HEAD SCARVES; PANTS; ROBES; BATHING SUITS AND TRUNKS; BEACHWEAR; BOAS; LINGERIE; SUSPENDERS; COATS; DRESSING GOWNS; DRESSES; GARTERS; GLOVES; MITTENS; HOSIERY; JACKETS; JERSEYS; JUMPERS; LAYETTES; NECKTIES; OVERALLS; PAPER CLOTHING; NAMELY, WOMEN'S DISPOSABLE BRIEFS, AND PULLOVERS; PAJAMAS; ROBES; SASHES; SHAWLS; SHIRTS; SOCKS; SKIRTS; SMOCKS; STOCKINGS; SWEATSUITS; UNDERWEAR; SWEATERS; TIGHTS; TROUSERS; VEILS; VESTS; WAISTCOATS AND WATERPROOF CLOTHING; NAMELY, MACKINTOSHES; RAIN COATS; SOU-WESTERS, GALOSHES AND OILSKIN COATS, OILSKIN JACKETS, OILSKIN VESTS, OILSKIN CAPES, OILSKIN TROUSERS, OILSKIN HATS, BELTS (U.S. CL. 39).

SN 74-049,961. REX PUBLIK S.A.S. DI STACCHIOTTI VANIA & C., 62012 CIVITANOVA MARCHE MC, ITALY, ASSIGNEE OF CABLE & CO. S.A.S. DI SALVUCCI P. ALBERTO & C., 62100 MACERATA, ITALY, FILED 4-17-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 48141C/90, FILED 2-22-1990, REG. NO. 524126, DATED 3-15-1990, EXPIRES 2-22-2010.

THE ENGLISH TRANSLATION OF THE WORDS "REX PUBLIK" IN THE MARK IS "REPUBLIC".

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR NEWSPAPERS AND MAGAZINES ON THE SUBJECTS OF THE FASHION AND DESIGN OF SHOES AND ACCESSORIES; STATIONERY; PHOTOGRAPHS; STICKERS AND LABELS OF PRINTED PAPER (U.S. CLS. 37 AND 38).

CLASS 18—LEATHER GOODS

FOR HANDBAGS, TRUNKS FOR TRAVELING, SUITCASES, WALLETS, UMBRELLAS, WALKING STICKS (U.S. CLS. 3 AND 41).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS; TROUSERS; PANTS; SUITS; DRESSES; COATS AND RAINCOATS OF CLOTH AND/OR LEATHER; UNDERWEAR; SOCKS; PYJAMAS; TIES; SCARVES; SHOES; BOOTSAND HEAD WEAR (U.S. CL. 39).

SN 74-051,062. D.H. HOWDEN & CO. LIMITED, LONDON, ONTARIO, CANADA, FILED 4-20-1990.

BUILDER'S PRIDE

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 649886, FILED 1-30-1990.

CLASS 2—PAINTS

FOR EXTERIOR PAINT; INTERIOR PAINT, VARNISH AND SHELLAC FOR USE AS A SURFACE COATING; AND PAINT THINNER (U.S. CL. 16).

CLASS 6—METAL GOODS

FOR CABINET HARDWARE; NAMELY, DOOR PULLS, DOOR KNOBS, CABINET HINGES AND CUPBOARD CATCHES; GATE HARDWARE; NAMELY, HINGES, GATE CATCHES AND GATE SPRINGS; ALUMINUM DOOR HARDWARE; NAMELY, DOOR CLOSERS, STORM AND SCREEN DOOR LATCHES, SECURITY HARDWARE; NAMELY, DOOR CHAIN LOCKS, PADLOCKS, DRAWER AND DESK LOCKS, SAFETY LATCHES AND DOOR CLOSERS (U.S. CL. 13).

CLASS 7—MACHINERY

FOR PAINT TINTING MACHINES; POWER TOOLS; NAMELY, DRILL BIT SETS AND DRILL BITS, SAW BLADES AND SCREW DRIVER BITS (U.S. CL. 23).

CLASS 8—HAND TOOLS

FOR HAND TOOLS; NAMELY, PLANERS, DRILLS, SHOVELS, CHISELS, FLAT WRENCHES, FLOORING KNIVES, PUTTY KNIVES, PAINTING SHIELDS OF THE BLADE TYPE, PLIERS, RAZOR BLADES, PAINT STRIPPERS, SCRAPPERS AND BLADES, SQUARES, UTILITY KNIVES AND REPLACEMENT BLADES (U.S. CL. 23).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR HOME DECORATING MATERIALS AND SUPPLIES; NAMELY, PAINT APPLICATORS, PAINT APPLICATOR ROLLERS, PAINT BRUSHES, PAINT TRAYS AND PAINT COLOR BOARDS IN THE NATURE OF AN ILLUSTRATIVE CHART (U.S. CL. 29).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR BUILDING MATERIALS; NAMELY, LUMBER, PLYWOOD, WOODBEAMS, WALLBOARDS, WOOD AND/OR VINYL SIDING, CEMENT MIX, PLASTER, SPACKLING COMPOUND; PREFABRICATED STRUCTURES; NAMELY, GARAGES, HOMES, COTTAGES, DECKS, SCREENED-IN PORCHES, PREFABRICATED WOOD TRUSSES, GABLE ENDS, ARCH RIBS; FLOOR COVERINGS; NAMELY, WOOD TILE AND MATERIALS USED IN CONNECTION THEREWITH, SOLD AS A UNIT (U.S. CL. 12).

CLASS 21—HOUSEWARES AND GLASS

FOR BATH HARDWARE; NAMELY, TOWEL BARS, TOWEL RINGS, TOILET TISSUE HOLDERS, AND SOAP DISHES (U.S. CLS. 2 AND 13).

SN 74-066,032. COGNOS INCORPORATED, OTTAWA, ONTARIO, CANADA, FILED 6-5-1990.

PowerHouse

OWNER OF U.S. REG. NOS. 1,529,413 AND 1,584,366.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED COMPUTER PROGRAMS FOR USE IN THE FIELD OF APPLICATIONS DEVELOPMENT AND PRODUCTION (U.S. CL. 38).

FIRST USE 6-0-1982; IN COMMERCE 6-0-1982.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING AND ORGANIZING SEMINARS FOR COMPUTER USERS, PROGRAMMERS AND SOFTWARE DESIGNERS (U.S. CL. 107).

FIRST USE 6-0-1982; IN COMMERCE 6-0-1982.

SN 74-066,148. PRAKLA-SEISMOS AG, 3000 HANNOVER 51, FED REP GERMANY, FILED 6-6-1990.

GEOSYS

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. P38868/9WZ, FILED 12-6-1989, REG. NO. 1159327, DATED 5-23-1990, EXPIRES 12-6-1999.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR DATA RECORDERS AND REPRODUCERS, DATA TRANSMITTERS, BROADCASTERS AND EXCHANGERS, MAGNETIC DATA CARRIERS, AND COMPUTER PROGRAMS FOR PROCESSING AND ANALYZING GEOPHYSICAL DATA FOR GEOPHYSICAL EXPLORATION TO LOCATE AND IDENTIFY THE STRUCTURE OF EARTH AS TO MINERALS, HYDROCARBONS AND OTHER SUBSURFACE DEPOSITS (U.S. CLS. 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BOOKS, MAGAZINES AND BROCHURES FEATURING GEOPHYSICAL EXPLORATION TECHNIQUES AND EQUIPMENT (U.S. CL. 38).

CLASS 35—ADVERTISING AND BUSINESS

FOR DATA PROCESSING SERVICES RELATING TO GEOPHYSICAL EXPLORATION (U.S. CLS. 100 AND 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER PROGRAMMING SERVICES AND INTERPRETATION OF SCIENTIFIC DATA IN THE FIELD OF GEOPHYSICAL EXPLORATION (U.S. CLS. 100 AND 101).

SN 74-073,040. INCAS HOLDING S.P.A., VIALE EUROPA 37, ITALY, FILED 3-23-1990.

THE LINING SHOWN IN THE DRAWING INDICATES A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 1—CHEMICALS

FOR PRINTER AND PHOTOCOPIER CHEMICALS; NAMELY, TONER (U.S. CL. 6).

FIRST USE 0-0-1977; IN COMMERCE 0-0-1986.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR VIDEO SCREEN FILTERS, ROLLERS AND PLATENS FOR USE IN CASH REGISTERS AND CALCULATORS; CALCULATORS, PRINTERS, CASH REGISTERS AND SCALES (U.S. CLS. 23 AND 26).

FIRST USE 0-0-1977; IN COMMERCE 0-0-1986.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CARBON PAPER; PENCILS FOR WRITING ON FILM; ADHESIVE MATERIALS; NAMELY,LIQUID AND SOLID GLUES FOR STATIONERY AND HOUSEHOLD USE; INK CARTRIDGES AND CORRECTION TAPES FOR USE IN TYPEWRITERS; INK CARTRIDGE PRINT WHEELS FOR USE WITH TYPEWRITERS AND PRINTERS; CORRECTION FLUID FOR TYPE AND STENCILS, STENCIL INKS; INK PADS; FILE BOOKS AND DIARY BOOKS; PENS, PENCILS AND MARKERS; LABELS; HOLE PUNCHERS; SHEET PINCERS WITH REUSABLE SPRINGS (U.S. CL. 37).

FIRST USE 0-0-1977; IN COMMERCE 0-0-1986.

SN 74-075,234. ST. IVEL LIMITED, ACTON, LONDON W3, ENGLAND, FILED 7-3-1990.

FIENDISH FEET

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1412776, FILED 1-5-1990, REG. NO. A1412776, DATED 1-5-1990, EXPIRES 1-5-1997.

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1412775, FILED 1-5-1990, REG. NO. A1412775, DATED 1-5-1990, EXPIRES 1-5-1997.

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1412774, FILED 1-5-1990, REG. NO. A1412774, DATED 1-5-1990, EXPIRES 1-5-1997.

CLASS 29—MEATS AND PROCESSED FOODS

FOR PRESERVED, COOKED, DRIED, FROZEN, CANNED FRUITS AND VEGETABLES; SOUPS, MILK, EGGS, CHEESE, YOGURTS; FROMAGE FRAIS, FRUIT COMPOTE, FOOLS, AND JELLIES (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR CAKES, BISCUITS, BLANCMANGES, PUDDINGS, SAUCES, RICE, PASTA; PIZZAS, SAUSAGE ROLLS, PIES, PASTRIES; SORBETS, ICE CREAM, ICE CREAM CONFECTIONS, FRUIT ICES, FLAVORED ICES, ICE POPS, FROZEN YOGURTS, FROZEN CONFECTIONS, CANDY, CHEESECAKES, MILK SHAKES, MILK SHAKES MADE WITH NON-MILK FATS, RICE PUDDINGS, AND TRIFLE (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR FRUIT SQUASHES, FRUIT SYRUPS, LEMONADE, FLAVOURED CARBONATED SOFT DRINKS, FRUIT JUICES, VEGETABLE JUICES, MINERAL WATER (U.S. CLS. 45 AND 46).

SN 74-076,422. CHARLES CHEVIGNON, S.A., 75010 PARIS, FRANCE, FILED 7-9-1990.

CHARLES CHEVIGNON

OWNER OF FRANCE REG. NO. 1406544, DATED 5-4-1987, EXPIRES 5-4-1997.

OWNER OF U.S. REG. NOS. 1,529,369, 1,536,460 AND 1,558,084.

THE NAME "CHARLES CHEVIGNON" IN THE MARK IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SPECTACLES, AND SUN GLASSES (U.S. CL. 26).

CLASS 18—LEATHER GOODS

FOR ARTICLES OF LEATHER, LEATHER LAMINATE AND IMITATION LEATHER; NAMELY, LUGGAGE TRUNKS FOR TRAVEL, CARRYING CASES, DRAWSTRING POUCHES, WAIST POUCHES, KITBAGS SOLD EMPTY, HAT BOXES, BOXES FOR TRAVEL, BOXES CONTAINING NAME CARDS, BOXES USED FOR HOLDING AND STORING PLAYING CARDS, ANIMAL SKINS, HIDES, UMBRELLAS, PARASOLS, WALKING STICKS, WHIPS, HARNESSES AND SADDLES (U.S. CLS. 1, 2, 3 AND 41).

SN 74-082,904. COLORTRONIC GMBH, 6382 FRIEDRICHSDORF 2, FED REP GERMANY, FILED 7-30-1990.

CLASS 7—MACHINERY

FOR MACHINES AND STRUCTURAL PARTS THEREOF FOR USE IN THE PLASTICS PROCESSING INDUSTRY; NAMELY, CONVEYORS, DOSING AND BLENDING MACHINES, GRANULATORS, AND SPRUE RECYCLING MACHINES (U.S. CL. 23).

FIRST USE 1-1-1983; IN COMMERCE 6-0-1988.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MONITORS AND CONTROLS FOR USE IN THE PLASTICS PROCESSING INDUSTRY; NAMELY, CONVEYOR CONTROLS, VALVE CONTROLS, CONVEYING BRANCH CONTROLS, AND MATERIAL INTAKE CONTROLS (U.S. CL. 26).

FIRST USE 1-1-1983; IN COMMERCE 6-0-1988.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR MACHINES AND STRUCTURAL PARTS THEREOF FOR USE IN THE PLASTICS PROCESSING INDUSTRY; NAMELY, DRYERS (U.S. CL. 34).

FIRST USE 0-0-1989; IN COMMERCE 0-0-1989.

SN 74-083,845. DELTA PROTECTION S.A., 30200 BAGNOLS-SUR-CEZE, FRANCE, FILED 7-30-1990.

MURUROA

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 204608, FILED 4-20-1990, REG. NO. 1587667, DATED 4-20-1990, EXPIRES 4-20-2000.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SAFETY GOGGLES; PROTECTIVE GLOVES FOR INDUSTRIAL USE AND PROTECTIVE HELMETS FOR INDUSTRIAL USE; SAFETY AND PROTECTIVE CLOTHING; NAMELY, PRESSURIZED SUITS, PROTECTIVE OVERBOOTS AGAINST RADIATION AND CHEMICAL POLLUTION, PROTECTIVE HOODS AGAINST RADIATION AND CHEMICAL POLLUTION, PROTECTIVE SMOCKS AND OVERALLS (U.S. CLS. 26 AND 39).

CLASS 10—MEDICAL APPARATUS

FOR SAFETY GOGGLES FOR MEDICAL PURPOSES; GLOVES FOR PROTECTION AGAINST X-RAYS FOR MEDICAL USE; PROTECTIVE MASKS AND BOOTS FOR MEDICAL PURPOSES; RESPIRATORY MASKS; FITTERS FOR RESPIRATORY MASKS AND SURGEON MASKS; SURGEON CAPS AND BONNETS (U.S. CL. 44).

SN 74-089,018. ACTION INDUSTRIES, INC., CHESWICK, PA. FILED 8-17-1990.

HOLIDAY BOUTIQUE

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PLASTIC CHRISTMAS STOCKING HANGER AND PLASTIC CHRISTMAS STOCKING HOLDER, WREATH ORNAMENTS OF FABRIC AND PHOTOGRAPH FRAMES (U.S. CLS. 32 AND 50).

FIRST USE 6-16-1988; IN COMMERCE 6-16-1988.

CLASS 21—HOUSEWARES AND GLASS

FOR SALT AND PEPPER SETS, PORCELAIN TRAIN CANDLE HOLDER SETS, VOTIVE CANDLE HOLDERS, GLASS ANGELS, NON-ELECTRIC POTPOURRI WARMER, CERAMIC CANDLE HOLDERS, CERAMIC CANDLE MUGS, COOKIE JARS, SANTA PLATERS, CANNISTER SETS, AND CERAMIC BELLS (U.S. CLS. 2, 30, 34 AND 50).

FIRST USE 6-21-1988; IN COMMERCE 6-21-1988.

SN 74-089,163. DESINSECTISATION MODERNE, 76000 ROUEN, FRANCE, FILED 8-16-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 188679, FILED 2-16-1990, REG. NO. 1575925, DATED 2-16-1990, EXPIRES 2-16-2000.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESINSECTISATION MODERNE", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORDS "DESINSECTISATION" AND "MODERNE" IN THE MARK IS "ELIMINATION OF INSECTS" AND "MODERN", RESPECTIVELY.

CLASS 5—PHARMACEUTICALS

FOR DISINFECTANTS, INSECTICIDES, AND PREPARATIONS; NAMELY, FUMIGATES, SUCH AS FUMITOXIN, METHYLBROMIDE OR DICHLORVOS FOR DESTROYING INSECTS AND RODENTS FOR AGRICULTURAL, DOMESTIC AND HORTICULTURAL USES (U.S. CL. 6).

CLASS 8—HAND TOOLS

FOR HAND HELD INSECTICIDE ATOMIZERS, HAND HELD INSECTICIDE SPRAYERS, HAND HELD INSECTICIDE VAPORIZERS FOR DESTROYING INSECTS AND RODENTS (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MEASURING AND CHECKING APPARATUS IN INSTRUMENTS; NAMELY, FLOWMETERS AND GAS DETECTORS (U.S. CL. 26).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR SYSTEMS FOR DISINFECTION COMPRISED OF PULVERIZING MACHINES WHICH INTRODUCE TREATING PRODUCTS INTO A MASS OF PRODUCTS SUCH AS CEREALS TO BE TREATED (U.S. CLS. 23 AND 31).

CLASS 37—CONSTRUCTION AND REPAIR

FOR DISINFECTING, INSECT KILLING AND VERMIN EXTERMINATING SERVICES (U.S. CL. 103).

SN 74-089,221. CHEMICAL WASTE MANAGEMENT, INC., OAK BROOK, IL. FILED 8-17-1990.

OWNER OF U.S. REG. NOS. 1,402,519, 1,531,269 AND OTHERS.

CLASS 37—CONSTRUCTION AND REPAIR

FOR WASTE DISPOSAL FOR OTHERS (U.S. CL. 103).
FIRST USE 0-0-1981; IN COMMERCE 0-0-1981.

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRANSPORTATION OF WASTE MATERIALS BY TRUCK OR RAIL, AND STORAGE SERVICES FOR WASTE MATERIAL (U.S. CL. 105).
FIRST USE 0-0-1981; IN COMMERCE 0-0-1981.

CLASS 40—MATERIAL TREATMENT

FOR WASTE TREATMENT SERVICES (U.S. CL. 106).
FIRST USE 0-0-1981; IN COMMERCE 0-0-1981.

CLASS 42—MISCELLANEOUS SERVICES

FOR ENVIRONMENTAL ENGINEERING SERVICES; AND CONSULTING SERVICES RELATING TO THE HANDLING AND TREATMENT OF WASTE MATERIAL (U.S. CLS. 100 AND 103).
FIRST USE 0-0-1987; IN COMMERCE 0-0-1987.

SN 74-090,394. INTERNACIONAL DE COMPOSITES, S.A., 28037 MADRID, SPAIN, FILED 8-3-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.548.114, FILED 2-12-1990, REG. NO. 1548114, DATED 8-6-1990, EXPIRES 8-6-2010.
PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.548.113, FILED 2-12-1990, REG. NO. 1548113, DATED 8-6-1990, EXPIRES 8-6-2010.
PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.548.112, FILED 2-12-1990, REG. NO. 1548112, DATED 7-18-1990, EXPIRES 7-18-2010.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNACIONAL" AND "S.A.", APART FROM THE MARK AS SHOWN.
THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
THE ENGLISH TRANSLATION OF THE WORDS "INTERNACIONAL DE COMPOSITES" IN THE MARK IS "INTERNATIONAL OF COMPOSITES".

CLASS 1—CHEMICALS

FOR CHEMICAL COMPOSITIONS WITH CARBON, PLASTIC, GLASS OR SURFACTANT FIBERS FOR USE IN THE AERONAUTICAL, DEFENSE, TRANSPORT, TELECOMMUNICATIONS AND SPORTS INDUSTRIES; CHEMICAL COMPOSITIONS WITH CARBON, PLASTIC, GLASS OR SURFACTANT FIBERS FOR USE IN THE MANUFACTURE OF AERONAUTIC INTERIORS AND STRUCTURES, MISSILE LAUNCHING TUBES, INTERIORS OF RAILWAYS CARRIAGES, PARABOLIC ANTENNAS (U.S. CLS. 1 AND 6).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR PLASTIC GLASS FIBERBOARD, GLASS WINDOWS, TILES, PANES, PANELS, AND SAFETY OR INSULATED GLASS FOR USE IN THE BUILDING AND REINFORCEMENT OF AUTOMOBILES, AIRPLANES, BOATS, FREEZERS, ELECTRICAL DEVICES, HOME AND KITCHEN APPLIANCES (U.S. CLS. 12 AND 33).

SN 74-091,096. TELEMECANIQUE, 92500 RUEIL MALMAISON, FRANCE, FILED 8-27-1990.

X-WAY

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PROGRAMMABLE CONTROLLERS; COMPUTER WORK STATIONS COMPRISING MICROCOMPUTERS AND MINICOMPUTERS; COMPUTER NETWORKS FOR AUTOMATION CONSISTING OF BUS, INTERFACES FOR COMMUNICATION BETWEEN BUS AND PROGRAMMABLE CONTROLLERS, NUMERICAL CONTROL OF MACHINE TOOLS, ROBOTS, SENSORS, ACTUATORS, COMPUTERS, MAIN FRAMES AND WORK STATIONS; COMPUTER SOFTWARE REGARDING INDUSTRIAL AUTOMATION, USED FOR THE CONTROL, SUPERVISION OR MANGEMENT OF INDUSTRIAL PROCESS AND APPARATUS THEREFOR (U.S. CLS. 26 AND 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR ENGINEERING SERVICES, COMPUTER PROGRAMMING SERVICES (U.S. CLS. 100 AND 101).

SN 74-094,839. HERBERT HANCHEN KG, 7302 OSTFILDERN 1, FED REP GERMANY, FILED 9-7-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. H63164/7WZ, FILED 3-8-1990, REG. NO. 1157611, DATED 4-18-1990, EXPIRES 3-8-2000.

THE MARK CONSISTS OF A STYLIZED REPRESENTATION OF A ROOSTER.

CLASS 7—MACHINERY

FOR MACHINE PARTS; NAMELY, PISTON ACCUMULATORS, SHAFT CLAMP DEVICES, HYDRAULIC BUFFERS, POSITION CONTROL CYLINDERS, METERING CYLINDERS, SWITCHING CYLINDERS, CLAMPING CYLINDERS, TENSIONING CYLINDERS, PILOT CYLINDERS, CONTROL CYLINDERS, POWER MOTION CYLINDERS, SERVO CYLINDERS, MULTI-POSITION CYLINDERS, HYDRAULIC CYLINDERS, HYDRAULIC COUPLINGS; NAMELY, TANKER COUPLINGS, VIBRATORS, ROTATION FEEDERS, CUTTING SHOCK DAMPERS, PRESSURE CONVERTERS, MEDIUM CONVERTERS, SHOCK ABSORBERS, VALVES, PNEUMATIC SPRINGS AND POWER OPERATED ASSEMBLY TOOLS; NAMELY, WRENCHES AND SCREWDRIVERS (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR TEST CYLINDERS (U.S. CL. 26).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR AIR FILTERS FOR USE IN AIR CONDITIONING (U.S. CLS. 13 AND 34).

CLASS 12—VEHICLES

FOR AIR FILTERS AND SHOCK ABSORBERS FOR VEHICLES (U.S. CL. 19).

CLASS 17—RUBBER GOODS

FOR GASKETS FOR USE IN PISTON ACCUMULATORS, SHOCK ABSORBERS (U.S. CL. 1).

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION SERVICES PERTAINING TO MACHINES, MACHINE TOOLS, MOTORS AND MACHINE COUPLINGS AND INSTALLATION OF FLUID TECHNICAL FACILITIES (U.S. CL. 103).

SN 74-095,141. MIZUNO KABUSHIKI KAISHA, CHUO-KU, OSAKA, JAPAN, FILED 9-10-1990.

MIZUNO
THE WORLD OF SPORTS

CLASS 18—LEATHER GOODS

FOR ALL PURPOSE SPORTS BAGS, GOLF UMBRELLAS (U.S. CL. 3).

FIRST USE 7-1-1980; IN COMMERCE 10-1-1988.

CLASS 25—CLOTHING

FOR CLOTHING AND FOOTWEAR; NAMELY, CAPS, WIND-RESISTANT JACKETS, SPORT SHORTS, T-SHIRTS, SOCKS, ATHLETIC SHOES (U.S. CL. 39).

FIRST USE 7-1-1980; IN COMMERCE 10-1-1988.

CLASS 28—TOYS AND SPORTING GOODS

FOR SPORTING GOODS; NAMELY, VOLLEYBALLS, BASEBALLS, BASEBALL MITTS, BASEBALL BATS, GOLF CLUBS, TENNIS RACQUETS, WRIST BANDS, PROTECTIVE PADS FOR ATHLETIC USE, HOCKEY GLOVES, SKI GLOVES, FENCING GLOVES, AND SPORTS GLASSES; NAMELY, SPORTS FACE MASKS; NAMELY, BASEBALL, SOFTBALL, FOOTBALL, ICE HOCKEY, FIELD HOCKEY AND KARATE MASKS; AND PLACE WRIST BANDS AND GOLF GLOVES, DIVING GOGGLES AND SKI GOGGLES (U.S. CL. 22).

FIRST USE 7-1-1980; IN COMMERCE 10-1-1988.

SN 74-098,181. COMMUNITY TELEVISION OF SOUTHERN CALIFORNIA, LOS ANGELES, CA. FILED 9-18-1990.

VIDEOFINDERS

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PROVIDING INFORMATION REGARDING THE MARKET AVAILABILITY OF VIDEO CASSETTES (U.S. CL. 107).

FIRST USE 7-1-1989; IN COMMERCE 7-1-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORE AND MAIL ORDER SERVICES IN THE FIELD OF VIDEO CASSETTES (U.S. CL. 101).

FIRST USE 7-1-1989; IN COMMERCE 7-1-1989.

SN 74-102,430. INDOPCO, INC., DBA BONDFAST COMPANY, BRIDGEWATER, NJ. FILED 10-1-1990.

PERMAFILL

OWNER OF U.S. REG. NO. 1,514,615.

CLASS 2—PAINTS

FOR TEXTURED WALL PAINT; LATEX WOOD FILLER (U.S. CL. 16).

CLASS 17—RUBBER GOODS

FOR CAULKING (U.S. CL. 12).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR SURFACE SMOOTHING AND REPAIR COMPOUNDS; NAMELY, GROUTING, SPACKLING, PATCHING PLASTER POWDER, HYDRAULIC CEMENT POWDER AND FLOOR LEVELING PLASTER FOR USE IN THE CONSTRUCTION AND REPAIR OF BUILDINGS (U.S. CL. 12).

SN 74-108,015. CIPOSA MICROTECHNIQUES S.A., CH-2072 SAINT-BLAISE, SWITZERLAND, FILED 10-19-1990.

OPTO *line*

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 3073/1990.5, FILED 4-20-1990, REG. NO. 379130, DATED 4-20-1990, EXPIRES 4-20-2010.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR OPTICAL APPARATUS AND INSTRUMENTS; NAMELY, APPARATUS FOR DIAGNOSIS OF GLAUCOMA (U.S. CL. 26).

CLASS 10—MEDICAL APPARATUS

FOR SURGICAL APPARATUS AND INSTRUMENTS; NAMELY, APPARATUS FOR TREATMENT OF THE OPTICAL NERVE BY MAGNETIC STIMULATION (U.S. CL. 44).

SN 74-111,225. SCHLEICHER & CO. INTERNATIONAL AKTIENGESELLSCHAFT, MARKDORF, FED REP GERMANY, FILED 10-30-1990.

TAROS

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. SCH36233/7WZ, FILED 5-1-1990, REG. NO. 1163623, DATED 6-9-1990, EXPIRES 5-1-2000.

CLASS 7—MACHINERY

FOR INDUSTRIAL MACHINES FOR USE IN DESTROYING DOCUMENTS, MICROFICHE, MICROFILM AND CARBON BAND CASSETTES, BALERS FOR DESTROYED DOCUMENTS (U.S. CL. 23).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR OFFICE MACHINES; NAMELY, PAPER SHREDDERS, MICROFICHE AND MICROFILM DESTROYERS, AND CARBON BAND CASSETTE DESTROYERS; PACKAGING MATERIALS OF PAPER AND/OR PLASTIC FOR PACKING; ENVELOPES; PAPER BAGS; GENERAL PURPOSE PLASTIC BAGS; PLASTIC WRAPPING FILM NOT FOR COMMERCIAL OR INDUSTRIAL PURPOSES (U.S. CL. 23).

SN 74-114,521. PETROLITE CORPORATION, ST. LOUIS, MO. FILED 11-13-1990.

PHASE 3

CLASS 1—CHEMICALS

FOR CHEMICALS FOR TREATMENT OF WASTE STREAMS IN THE WASTE MANAGEMENT INDUSTRY (U.S. CL. 6).

FIRST USE 11-7-1990; IN COMMERCE 11-7-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR TECHNICAL CONSULTATION AND SUPERVISION IN THE FIELD OF WASTE MANAGEMENT AND DESIGN OF WASTE MANAGEMENT SYSTEMS FOR INDUSTRY (U.S. CL. 100).

FIRST USE 11-7-1990; IN COMMERCE 11-7-1990.

SN 74-114,540. PETROLITE CORPORATION, ST. LOUIS, MO. FILED 11-13-1990.

PHASE 3

THE DRAWING IS LINED FOR THE COLORS RED AND GREY.

CLASS 1—CHEMICALS

FOR CHEMICALS FOR TREATMENT OF WASTE STREAMS IN THE WASTE MANAGEMENT INDUSTRY (U.S. CL. 6).

FIRST USE 11-7-1990; IN COMMERCE 11-7-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR TECHNICAL CONSULTATION AND SUPERVISION IN THE FIELD OF WASTE MANAGEMENT AND DESIGN OF WASTE MANAGEMENT SYSTEMS FOR INDUSTRY (U.S. CL. 100).

FIRST USE 11-7-1990; IN COMMERCE 11-7-1990.

SN 74-115,820. FOSROC INTERNATIONAL LIMITED, NECHELLS, BIRMINGHAM, B7 5JR, ENGLAND, FILED 11-16-1990.

FOSROC

CLASS 1—CHEMICALS

FOR ACRYLIC AND EPOXY ADHESIVES FOR GENERAL INDUSTRIAL OR CONSTRUCTION USE; ADDITIVES FOR CONSTRUCTION USE FOR CONCRETE, PLASTER AND MORTAR; ADMIXTURES IN POWDER OR LIQUID FORM FOR ADDITION TO CONCRETE, PLASTER OR MORTAR TO MODIFY THE PROPERTIES OF FRESH OR HARDENED CONCRETE, PLASTER OR MORTAR; AND WATERPROOF COATINGS FOR WOOD, CONCRETE, MASONRY, ROAD SURFACES, MANHOLE COVERS, CEILINGS, WALLS, FLOORS, AND REFINISHING SHOWERS, SINKS AND TUBS; AND CURING COMPOUNDS FOR USE WITH CEMENT OR CONCRETE (U.S. CLS. 6 AND 16).

FIRST USE 9-0-1979; IN COMMERCE 9-0-1979.

CLASS 2—PAINTS

FOR CLEAR AND PIGMENTED COATINGS IN THE NATURE OF PAINTS FOR WOOD, CONCRETE, MASONRY, ROAD SURFACES, MANHOLE COVERS, CEILINGS, WALLS, FLOORS, AND REFINISHING SHOWERS, SINKS, TUBS; EPOXY RESIN COATINGS FOR CONSTRUCTION USE; FLOOR COATINGS IN THE NATURE OF PAINTS AND PRIMERS AND FLOOR COATINGS IN THE NATURE OF RESINS (U.S. CL. 16).

FIRST USE 9-0-1979; IN COMMERCE 9-0-1979.

CLASS 17—RUBBER GOODS

FOR CLEAR AND PIGMENTED EPOXY AND RUBBERIZED SEALANTS AND JOINT FILLER FOR USE IN CONSTRUCTION (U.S. CL. 35).

FIRST USE 9-0-1979; IN COMMERCE 9-0-1979.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR GROUT, CEMENT, MORTAR; AND CEMENTITIOUS FLOOR COATINGS (U.S. CL. 12).

FIRST USE 9-0-1979; IN COMMERCE 9-0-1979.

SN 74-117,734. MACDONALD, DETTWILER AND ASSOCIATES LTD., RICHMOND, BRITISH COLUMBIA, CANADA, FILED 11-26-1990.

MACDONALD DETTWILER

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER HARDWARE; NAMELY, DATA AND SIGNAL PROCESSING DEVICES; MULTI-SPECTRAL ELECTRO-OPTICAL IMAGE SENSORS; NAMELY, RADAR DEVICES, INFRARED AND ULTRA VIOLET SENSOR DEVICES, SOLID STATE DIGITAL CAMERAS, AND OPTICAL SCANNERS; COMPUTER SOFTWARE FOR USE IN THE FIELDS OF ENVIRONMENTAL MONITORING, EARTH OBSERVATION, SATELLITE COMMAND AND CONTROL, METEOROLOGY, AIR SPACE MANAGEMENT, RESOURCE MANAGEMENT AND DEFENSE APPLICATIONS; ELECTRONIC HARDCOPY RECORDING DEVICES THAT PRODUCE IMAGES ON PHOTOGRAPHIC FILM FROM ELECTRONIC DIGITAL SIGNALS; SATELLITE GROUND STATIONS; NAMELY, SATELLITE RECEIVING DISHES AND ANTENNA, SATELLITE SIGNAL DATA PROCESSORS AND COMPUTER SOFTWARE FOR DATA PROCESSING, VIDEO MONITORS, BLANK MAGNETIC MEDIA FOR STORAGE OF DATA; NAMELY, COMPUTER DISKS AND COMPUTER TAPES, FACSIMILE RECORDERS, ELECTRONIC HARDCOPY FILM RECORDING DEVICES (U.S. CLS. 21, 26 AND 38).

FIRST USE 1-1-1984; IN COMMERCE 1-1-1984.

CLASS 42—MISCELLANEOUS SERVICES

FOR SYSTEMS ANALYSIS AND CONSULTING SERVICES RELATING TO THE DEVELOPMENT, ASSEMBLY AND USE OF SATELLITE GROUND STATIONS, AIRBORNE REMOTE SENSING SYSTEMS, IMAGE ANALYSIS SYSTEMS, AND AIRLINE FLIGHT OPERATIONS SYSTEMS; AND CUSTOM COMPUTER HARDWARE AND SOFTWARE CONSULTING SERVICES (U.S. CL. 100).

FIRST USE 1-1-1984; IN COMMERCE 1-1-1984.

SN 74-122,468. EURASIAN AUTOMOTIVE PRODUCTS, INC., SUNNYVALE, CA. FILED 12-11-1990.

OWNER OF U.S. REG. NO. 998,329.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTOMOTIVE PRODUCTS", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS YELLOW AND RED.

SEC. 2(F) AS TO "EURASIAN AUTOMOTIVE PRODUCTS".

CLASS 7—MACHINERY

FOR ELECTRICAL IGNITION COMPONENTS; NAMELY, ROTORS, POINTS, PLUGS, AND CONDENSERS (U.S. CLS. 19 AND 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRICAL COMPONENTS; NAMELY, WIRING HARNESSES, ENGINE COOLING SYSTEM THERMOSTATS (U.S. CLS. 19, 21 AND 26).

CLASS 12—VEHICLES

FOR BRAKE AND BRAKE PARTS FOR AUTOMOBILES; ENGINE COOLING SYSTEMS COMPRISING RADIATORS, OVERFLOW TANKS, FORMED HOSES AND PARTS THEREFOR; AUTOMOBILE ENGINES AND TRANSMISSIONS AND PARTS THEREFOR, STRUCTURAL PARTS FOR AUTOMOBILES AND TRUCKS (U.S. CL. 19).

SN 74-123,490. SOCIETE COOPERATIVE AGRICOLE DE SEMMENCES DE LIMAGNE DITE LIMAGRAIN, FRANCE, FILED 12-14-1990.

OWNER OF U.S. REG. NO. 1,004,896.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GROUPE", APART FROM THE MARK AS SHOWN.

CLASS 1—CHEMICALS

FOR CHEMICAL PRODUCTS USED IN AGRICULTURE, HORTICULTURE, FORESTRY, NAMELY: SOILS AND VEGETABLES TREATMENT PREPARATIONS, AND FERTILIZER (U.S. CL. 6).

CLASS 5—PHARMACEUTICALS

FOR PREPARATIONS FOR KILLING WEEDS AND DESTROYING VERMIN (U.S. CL. 6).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR SEEDS FOR GROWING FODDERS, VEGETABLES AND CEREALS (U.S. CL. 1).

SN 74-126,783. NATIONAL AUTOMOTIVE PARTS ASSOCIATION, ATLANTA, GA. FILED 12-17-1990.

NAPA

OWNER OF U.S. REG. NOS. 858,748, 1,165,150 AND OTHERS.

CLASS 1—CHEMICALS

FOR ANTIFREEZE AND SUMMER COOLANT FOR VEHICLE ENGINE RADIATORS, BRAKE FLUID FOR HYDRAULIC BRAKES, AUTOMATIC TRANSMISSION CONDITIONER AND SEALER FOR ADDITION TO TRANSMISSION FLUID, LUBRICANT ADDITIVE FOR VEHICLE ENGINES, BLOCK REPAIR SEALANT FOR VEHICLE ENGINES, RADIATOR ANTIFREEZE REACTIVATOR FOR VEHICLES, STARTING FLUID FOR ENGINES, OIL ADDITIVE FOR VEHICLE ENGINES, VEHICLE COOLING SYSTEMS LEAK SEALANTS, POWER STEERING FLUID, MILEAGE IMPROVER ADDITIVE FOR GASOLINE, LEAD SUBSTITUTE ADDITIVE FOR GASOLINE, WATER REMOVER ADDITIVE FOR GASOLINE, AND ANTI-GEL AND CONDITIONER ADDITIVE FOR DIESEL FUEL (U.S. CLS. 6 AND 15).

FIRST USE 11-17-1965; IN COMMERCE 11-17-1965.

CLASS 2—PAINTS

FOR TIRE PAINT AND TIRE PAINT CONCENTRATE, RADIATOR RUST PREVENTATIVE ADDITIVE FOR VEHICLES, UNDERCOATING FOR VEHICLE CHASSIS, POLYMER CAR COATING, MOISTURE AND RUST CONTROL PENETRANT FOR GENERAL PURPOSE USE, ZONE MARKING PAINT FOR PAVEMENTS, AND AUTOMOBILE COATING MATERIALS; NAMELY, PAINTS, VARNISHES, LACQUERS, ENAMELS, PAINT THINNERS AND REDUCERS, PAINT PRIMERS AND SEALERS (U.S. CL. 16).

FIRST USE 8-0-1925; IN COMMERCE 8-0-1925.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR HAND CLEANSER LOTION, DETERGENT FOR USE IN PRESSURE WASHING EQUIPMENT, TREATMENT COMPOSITIONS FOR GENERAL PURPOSE USE IN CLEANSING, RESTORING AND PROTECTING VINYL, LEATHER, RUBBER AND PLASTIC SURFACES, PARTS CLEANSING FLUID FOR GENERAL PURPOSE USE AND FOR USE IN PARTS WASHERS, CONCRETE CLEANSER, CLEANSING COMPOUND FOR USE IN STEAM CLEANSING EQUIPMENT, RADIATOR CLEANSER FOR VEHICLE ENGINE RADIATORS, FUEL INJECTOR CLEANSER FOR ADDING TO GASOLINE, WINDSHIELD CLEANSING SOLVENT, LIQUID SPRAY WAX POLISH FOR GENERAL USE, LIQUID CLEANSER FOR GENERAL PURPOSE USE, WATERLESS HAND CLEANSER, CAR WASH DETERGENT, CLEANSER WAX PASTE FOR VEHICLES, MACHINES AND INDUSTRIAL EQUIPMENT, PASTE RUBBING COMPOUND FOR VEHICLES, MACHINES AND INDUSTRIAL EQUIPMENT, WHITE SIDEWALL TIRE CLEANSER, DEGREASING COMPOUND CONCENTRATE FOR GENERAL PURPOSE USE, AEROSOL SILICONE SPRAY FOR GENERAL PURPOSE USE, VALVE LIFTER CLEANSER FOR VEHICLE ENGINES, BRAKE AND ELECTRIC MOTOR CLEANSER FOR VEHICLES, GLASS CLEANSER FOR GENERAL PURPOSE USE, LEATHER AND PLASTIC CLEANSER FOR GENERAL PURPOSE USE, CARPET AND UPHOLSTERY CLEANSER FOR GENERAL PURPOSE USE, AND CHROME POLISH (U.S. CLS. 4, 51 AND 52).

FIRST USE 3-3-1988; IN COMMERCE 3-3-1988.

CLASS 4—LUBRICANTS AND FUELS

FOR HYDRAULIC JACK OIL, AUTOMOTIVE LUBRICANTS AND CHAIN LUBRICANT (U.S. CLS. 6 AND 15).

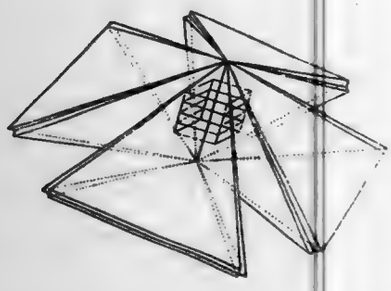
FIRST USE 12-0-1968; IN COMMERCE 12-0-1968.

CLASS 17—RUBBER GOODS

FOR PRESSURE-SENSITIVE ADHESIVE TAPE FOR INDUSTRIAL, COMMERCIAL, AND GENERAL PURPOSE USE (U.S. CL. 5).

FIRST USE 11-17-1965; IN COMMERCE 11-17-1965.

SN 74-127,558. SAMAYA S.R.L., S. TERESA DI GALLURA, ITALY, FILED 1-2-1991.



PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 40775C/90, FILED 7-4-1990, REG. NO. 542334, DATED 3-25-1991, EXPIRES 7-4-2010.

THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE MARK CONSISTS OF A GEOMETRIC DESIGN CONSISTING OF SOLID AND DOTTED LINES DRAWN TOGETHER TO FORM TRIANGLES CONVERGING AT THE TOP AND BOTTOM OF THE DESIGN AND IN THE CENTER OF THE DESIGN IS A SQUARE BOX-SHAPED FIGURE OF SOLID LINES.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PULICATION OF BOOKS, EDUCATIONAL SERVICES; NAMELY, GYMNASTIC INSTRUCTION FOR CHILD BIRTH, BREATHING TRAINING AND CHROMOTHERAPY AND EVERY COURSE OR METHOD (THERAPEUTICAL OR NOT) WHICH REFERS TO THE USE OF THE COLORS OR THE ENERGY OF THE COLORS (U.S. CLS. 101 AND 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR MEDICAL CLINICS, MEDICAL ASSISTANCE, HOSPITALS, SANITARIUMS AND PSYCHOLOGICAL TESTING (U.S. CL. 100).

SN 74-133,489. NATIONAL ASSOCIATION OF CONVENIENCE STORES, INC., ALEXANDRIA, VA. FILED 1-25-1991.

I.D. PLEASE

SEC. 2(F).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATTER RELATING TO ALCOHOL RETAILING; NAMELY, DECALS AND STICKERS (U.S. CL. 38).

FIRST USE 10-5-1985; IN COMMERCE 10-5-1985.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR ORNAMENTAL NOVELTY BUTTONS AND POINT-OF-PURCHASE DISPLAYS (U.S. CLS. 32 AND 50).

FIRST USE 10-5-1985; IN COMMERCE 10-5-1985.

SN 74-134,713. TOMMY HILFIGER, INC., NEW YORK, NY. FILED 1-30-1991.

TOMMY HILFIGER

OWNER OF U.S. REG. NOS. 1,396,905 AND 1,398,612.

"TOMMY HILFIGER" IS A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COLOGNE, EAU DE TOILETTE, SHAVING CREAMS AND LOTIONS, HAIR TONIC, HAIR SPRAY, HAIR SHAMPOOS, DEODORANTS, PERFUME, BODY CREAMS AND LOTIONS, BODY POWDER, TOOTHPASTE, NAIL POLISH, LIPSTICK, MASCARA, FOUNDATION MAKE-UP, SOAPS FOR PERSONAL USE (U.S. CL. 51).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SUNGLASSES, EYEGLASSES, EYE GLASS FRAMES (U.S. CL. 26).

CLASS 14—JEWELRY

FOR JEWELRY MADE OF PRECIOUS AND NON-PRECIOUS METALS AND STONES; NAMELY, CUFF-LINKS, WRIST WATCHES, BRACELETS, NECKLACES, BROOCHES, RINGS, TIE TACKS, CLOCKS (U.S. CLS. 27 AND 28).

CLASS 18—LEATHER GOODS

FOR ARTICLES OF LEATHER AND IMITATION LEATHER; NAMELY, WALLETS, CREDIT CARD CASES, BRIEFCASES, BRIEF CASE PORTFOLIOS, UMBRELLAS, TRAVELLING BAGS, SUIT CASES, BILLFOLDS, HANDBAGS, UNFILLED TOILETRY KITS, WALKING STICKS (U.S. CLS. 2, 3 AND 41).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR FURNITURE; NAMELY, SOFAS, CHAIRS, CHAISE LOUNGES, BEDS, TABLES, MIRRORS, PICTURE FRAMES, PILLOWS, MATTRESSES, JEWELRY CASES NOT OF PRECIOUS METAL (U.S. CLS. 2 AND 32).

CLASS 21—HOUSEWARES AND GLASS

FOR HOUSEHOLD AND KITCHEN UTENSILS; NAMELY, DISHES, BEVERAGE GLASSWARE, SPONGES, BRUSHES, COMBS, MUGS, CANDLESTICK HOLDERS NOT OF PRECIOUS METAL, ELECTRIC TOOTHBRUSHES, VASES, CONTAINERS MADE OF METAL, CERAMICS AND PLASTIC FOR DOMESTIC USE; COOKING UTENSILS; NAMELY, SPATULAS, MEASURING CUPS; NON-ELECTRIC POTS, COOKING AND BAKING PANS, NON-ELECTRIC KETTLES, JUGS, ICE BUCKETS, GLOVES FOR HOUSEHOLD PURPOSES, FIGURINES MADE OF CERAMICS, FLOWER POTS (U.S. CLS. 2, 13, 21, 23, 29, 30, 33, 34, 39 AND 40).

CLASS 24—FABRICS

FOR CURTAINS, TABLE CLOTHS NOT OF PAPER, NAPKINS MADE OF TEXTILES, TOWELS, BED SHEETS, PILLOW CASES, SHAMS, BED SPREADS, DISH CLOTHS, POT HOLDERS, FABRIC SOLD ON THE BOLT FOR MANUFACTURE OF CLOTHING AND HOME FURNISHINGS, HANDKERCHIEFS (U.S. CL. 42).

CLASS 25—CLOTHING

FOR SHIRTS, BLOUSES, TIES, SCARVES, HATS, CAPS, SHOES, BOOTS, SLIPPERS, DRESSES, NIGHTGOWNS, BATH ROBES, BLAZERS, SPORT COATS, PANTS, SWEATERS, SHORTS, TUXEDOS, PAJAMAS, UNDERPANTS, UNDERSHIRTS, GLOVES, MITTENS, SUITS, BATHING SUITS, BIKINIS, EAR MUFFS, FUR COATS AND JACKETS, OVERCOATS, RAINCOATS, SHAWLS, PARKAS, JOGGING SUITS, SWEAT SHIRTS AND PANTS, WARM UP SUITS, SKIRTS, COULOTTES, SLIPS, BRASSIERES, PANTIES, SOCKS, LEGGINGS, STOCKINGS, PANTY HOSE, SUSPENDERS (U.S. CL. 39).

SN 74-135,220. DASSAULT ELECTRONIQUE, 92210 SAINT-CLOUD, FRANCE, FILED 1-30-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 230719, FILED 8-3-1990, REG. NO. 1607834, DATED 8-3-1990, EXPIRES 8-3-2000.

THE MARK COMPRISES THE STYLIZED LETTERS "DE" WITHIN AN OBLONG DESIGN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR DISK AND TAPE RECORDERS, AND READERS; BLANK MAGNETIC DATA RECORDING TAPE AND DISCS; AUTOMATIC VENDING MACHINES AND COIN-OPERATED MACHINES; CASH REGISTERS; CALCULATING MACHINES AND DATA PROCESSORS; COMPUTERS, CALCULATORS, MEMORIES FOR COMPUTERS, MAGNETIC AND OPTICAL DISKS FOR COMPUTER MEMORIES, DIGITAL SWITCHES FOR COMPUTERS, BUSSES AND COMPUTER PERIPHERALS; COMPUTERS AND COMPUTER PROGRAMS FOR USE IN THE FIELDS OF COMPUTER NETWORKS, COMMUNICATION WITH SATELLITES, BUSINESS MACHINES, RADARS; GRAPHIC CONTROLLER CARDS; COMPUTER PERIPHERALS; NAMELY, TAPE DRIVES, DISK DRIVES, MEMORIES, PRINTERS, AND PERIPHERAL CONTROLLERS; COMMUNICATION CONTROLLERS; FILE SERVERS FOR LOCAL AREA NETWORKS; COMPUTER TESTERS AND COMPUTER SECURITY APPARATUSES; RADARS AND RADAR APPARATUS, AND ELECTRONIC APPARATUSES FOR PROCESSING RADAR SIGNALS; ELECTRONIC INSTRUMENTS AND APPARATUS FOR COUNTERMEASURES, JAMMING AND DECOYING; ANTENNAS, TRANSMITTERS, RECEIVERS, POWER SUPPLIES, TRANSMITTER MONITORS AND TRANSPONDERS; RECORDERS FOR AIRCRAFT, GUIDANCE AND NAVIGATIONAL INSTRUMENTS; COMPUTERS AND COMPUTER PROGRAMS FOR USE IN THE FIELD OF AIRCRAFT, AUTOMATIC FLIGHT CONTROLLERS, ALTITUDE INDICATORS, ALTIMETERS, ON-BOARD COMPUTERS AND ON-BOARD CALCULATORS FOR AIRCRAFT; FLIGHT-TESTERS; COMPUTERS AND COMPUTER PROGRAMS FOR USE IN THE FIELDS OF MARINE VESSELS AND MISSILES; COMPUTERS AND COMPUTER PROGRAMS FOR USE IN THE FIELD OF GUIDANCE OF BALLISTIC ENGINES; COMPUTER AND COMPUTER PROGRAMS FOR USE IN THE FIELD OF ELECTRONIC WEAPONS GUIDANCE; COMPUTERS AND COMPUTER PROGRAMS FOR USE IN THE FIELDS OF SPACE EXPLORATION, SPACE SATELLITES, FOR SPACE GROUND STATIONS; APPARATUS AND COMPUTER PROGRAMS FOR MAPPING OF TERRAIN; COMPUTERS AND COMPUTER PROGRAMS FOR USE IN THE FIELD OF TESTING ELECTRONIC, ELECTRICAL AND MECHANICAL MACHINES AND COMPONENTS THEREOF; COMPUTERS AND COMPUTER PROGRAMS FOR USE IN THE FIELD OF TELEMETRY OF INFORMATION IN SPACE; TELEVISIONS AND SWITCHES FOR CLOSED-CIRCUIT TELEVISION; FILM AND VIDEO EDITING APPARATUSES; FIRE ALERT CONTROLLERS; ALARM MONITORS; ELECTRONIC COUNTERS, CONTROLLERS AND IDENTIFYING APPARATUSES FOR MOBILE OBJECTS; ELECTRONIC TRAFFIC CONTROLLERS AND AUTOMATIC PILOTS FOR VEHICLES; PUBLIC TRANSPORTATION TICKET READERS; ACCESS CONTROLLERS AND PROCESSORS; AUTOMATIC TELLER MACHINES, AUTOMATIC CASH DISPENSERS, AUTOMATIC SELF SERVICE MACHINES; TICKET PRINTERS, DOCUMENT READERS, TERMINALS FOR MANAGEMENT AND FOR POINT-OF-SALE; ELECTROMECHANICAL AND ELECTRONIC PROCESSORS FOR COINS, TOKENS, BANKNOTES, MAGNETIC TRACK CARDS, ELECTRONIC MEMORY CARDS, CHECKS, PAPER INSTRUMENTS, AND PRINTED MATTER, CARD READERS; TELEPHONES, PORTABLE TELEPHONES, TELECOMMUNICATION BASE STATION FOR PORTABLE TELEPHONES; DIGITAL SIGNAL TRANSMITTERS AND RECEIVERS, AND RADIOS; COMPUTERS AND COMPUTER PROGRAMS FOR USE IN THE FIELD OF CRYPTOGRAPHY, CIPHERING AND DECIPHERING OF INFORMATION AND DATA; CODE SIGNATURE AND IDENTIFYING APPARATUSES; ELECTRONIC CIRCUITS, HYBRID AND MONOLITHIC INTEGRATED CIRCUITS AND PARTS THEREFOR; ELECTRICAL, ELECTROMAGNETIC AND OPTICAL ELECTRICAL SWITCHES, TRANSMITTERS AND RECEIVERS; MILITARY COMMUNICATIONS AIRCRAFT EQUIPMENT; NAMELY, JAMMERS, TRANSMITTERS, AIRCRAFT MANAGEMENT INSTRUMENTS, DISPLAYS, SIGNAL RECEIVING AMPLIFIERS, ANTENNAS, DIRECTIONAL FINDERS, INTERFEROMETERS, POWER AMPLIFIERS, POWER TRANSMITTERS, RECEIVERS, SIGNAL PROCESSORS, NAVIGATION RADARS, AIRCRAFT TRANSPONDERS, ELECTRONIC WARFARE SIMULATORS, COHERENT TRANSMISSION/RECEPTION RADAR SIMULATORS, ELECTRONIC WARFARE TRAINERS AND AIRBORNE JAMMERS; MICROWAVE ELECTRONIC EQUIPMENT; NAMELY, ANTENNAS, TRANSMITTERS RECEIVERS, POWER SUPPLIES, TRANSMITTER MONITORS AND PARTS THEREOF; ELECTRONIC DECOYS (U.S. CLS. 21, 26, 36 AND 38).

CLASS 13—FIREARMS

FOR GUIDED MISSILES, BALLISTIC MISSILE GUNS, AMMUNITION, SELF-DIRECTING HEADS FOR MISSLES, AIRCRAFT MISSILE LAUNCHING APPARATUSES (U.S. CL. 9).

CLASS 38—COMMUNICATION

FOR RADIO, TELEGRAPH, TELEPHONE, TELETYPE, MESSAGE, AND TELEGRAM TRANSMISSION AND RECPTION SERVICES (U.S. CL. 104).

CLASS 42—MISCELLANEOUS SERVICES

FOR NEWS AGENCIES; NAMELY, GATHERING AND DISSEMINATION OF NEWS (U.S. CLS. 100 AND 101).

SN 74-137,133. MATOL BIOTECH LABORATORIES LTD., LACHINE, QUEBEC H8T 3C5, CANADA, FILED 2-7-1991.

PATHWAY

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 672735, FILED 12-19-1990.

CLASS 5—PHARMACEUTICALS

FOR MEAT REPLACEMENT, WITH HIGH DIETARY FIBER CONTENT IN POWDER FORM (U.S. CLS. 18 AND 46).

CLASS 30—STAPLE FOODS

FOR DIETARY FOOD BARS; NAMELY, READY TO EAT CEREAL-DERIVED FOOD BARS (U.S. CL. 46).

SN 74-137,507. SAROME CO., LTD., SUMIDA-KU, TOKYO, JAPAN, FILED 2-8-1991.

SAROME

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR BATTERY OPERATED CALCULATORS, DICTATING MACHINES, ELECTRICAL IRONS, MAGNETIC IDENTIFICATION CARDS, BLANK AUDIO AND VIDEO MAGNETIC TAPES, BLANK PHONOGRAPH RECORDS, TELEVISION AND VIDEO RECORDERS (U.S. CLS. 21, 24, 26, 36 AND 38).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR DESK LAMPS, ELECTRICAL LAMPS, LAMP CASINGS, FLASHLIGHTS, SAFETY LAMPS, GAS LIGHTERS (NON-SMOKING USE), TOASTERS, REFRIGERATORS AND ELECTRICAL COFFFEE MACHINES (U.S. CLS. 21 AND 34).

CLASS 18—LEATHER GOODS

FOR LEATHER WALLETS, BUSINESS CARD CASES, PURSES, ATTACHE CASES, HANDBAGS, SCHOOL BAGS, TRAVELING BAGS, LEATHER STRAPS, UMBRELLAS AND CANES (U.S. CL. 3).

CLASS 34—SMOKERS' ARTICLES

FOR CIGARETTE LIGHTERS NOT OF PRECIOUS METAL (U.S. CL. 8).

SN 74-138,761. NC ACQUISITIONS, INC., IRWINDALE, CA. ASSIGNEE OF NELLSON CANDIES, INC., HERMOSA BEACH, CA. FILED 2-13-1991.

NELLIE

CLASS 29—MEATS AND PROCESSED FOODS

FOR PROCESSED FRUIT AND NUT BASED SNACK FOOD BAR (U.S. CL. 46).

FIRST USE 7-1-1982; IN COMMERCE 7-1-1982.

CLASS 30—STAPLE FOODS

FOR CANDIED FRUIT AND CANDIED NUT BASED SNACK FOOD BAR (U.S. CL. 46).

FIRST USE 7-1-1982; IN COMMERCE 7-1-1982.

SN 74-139,068. CHINA NATIONAL LIGHT INDUSTRIAL PRODUCTS IMPORT & EXPORT CORP. SHANGHAI BRANCH, SHANGHAI, CHINA, FILED 2-14-1991.

THE STIPPLING IS A FEATURE OF THE MARK.

THE CHINESE CHARACTERS APPEARING ABOVE THE BIRD DESIGN TRANSLATE AS "SWAN BRAND".

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR DRY CELL BATTERIES (U.S. CL. 26).

FIRST USE 10-15-1949; IN COMMERCE 4-11-1980.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR FLASHLIGHTS AND FLASHLIGHT BULBS (U.S. CL. 21).

FIRST USE 10-15-1949; IN COMMERCE 4-11-1980.

SN 74-139,118. DANA CORPORATION, TOLEDO, OH. FILED 2-14-1991.

CLASS 7—MACHINERY

FOR MOTION CONTROL PRODUCTS USED FOR THE OPERATION AND MOVEMENT OF EQUIPMENT; NAMELY, STEPPING MOTORS AND SYNCHRONOUS MOTORS (U.S. CLS. 21 AND 23).

FIRST USE 2-21-1983; IN COMMERCE 2-21-1983.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR CONTROL PANELS AND COMPUTER SOFTWARE FOR CONTROLLING MOTORS (U.S. CLS. 26 AND 38).

FIRST USE 7-13-1988; IN COMMERCE 7-13-1988.

SN 74-140,201. CONNELLY GROUP, THE, DBA THE PRESIDENT RIVERBOAT CASINO, DAVENPORT, IA. FILED 2-19-1991.

THE PRESIDENT RIVERBOAT CASINO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RIVERBOAT CASINO", APART FROM THE MARK AS SHOWN.

CLASS 6—METAL GOODS

FOR MONEY CLIPS, KEY CHAINS, KEY RINGS, KEY HOLDERS, AND BOXES, ALL MADE OF METAL (U.S. CLS. 2, 13, 25 AND 28).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SUNGLASSES AND DECORATIVE MAGNETS (U.S. CLS. 14 AND 26).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

CLASS 14—JEWELRY

FOR JEWELRY, CLOCKS AND WATCHES (U.S. CLS. 27 AND 28).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR POSTERS, PENS, PENCILS, BOOKS AND PAMPHLETS ABOUT GAMING AND PLAYING CARDS (U.S. CLS. 37 AND 38).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

CLASS 18—LEATHER GOODS

FOR TOTE BAGS, FANNY PACKS AND BACK PACKS (U.S. CL. 3).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PLASTIC SQUEEZE BOTTLES AND BOXES MADE OF PLASTIC, AND PLAQUES (U.S. CLS. 2 AND 50).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

CLASS 21—HOUSEWARES AND GLASS

FOR BEVERAGE GLASSWARE; NAMELY, WINE GOBLETS, WATER, WHISKEY AND HI-BALL GLASSES; MUGS; EARTHENWARE; NAMELY, DISHES AND MUGS; AND NONMETAL DECORATIVE BOXES AND BELLS MADE OF GLASS OR EARTHENWARE (U.S. CLS. 2, 23, 30, 33 AND 50).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SWEATSHIRTS, SWEATPANTS, POLO SHIRTS, TEE SHIRTS, RUGBY SHIRTS, HATS, CAPS, SUNVISORS, BELTS, GARTER BELTS, RAIN COATS AND RAIN JACKETS (U.S. CL. 39).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

CLASS 26—FANCY GOODS

FOR SEWING KITS AND BELT BUCKLES NOT OF PRECIOUS METALS (U.S. CLS. 40 AND 50).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

CLASS 28—TOYS AND SPORTING GOODS

FOR GAMING ITEMS; NAMELY, DICE (U.S. CL. 22).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

CLASS 34—SMOKERS' ARTICLES

FOR ASHTRAYS, NOT OF PRECIOUS METAL (U.S. CL. 8).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

SN 74-141,238. GREENFIELD ENVIRONMENTAL, TORRANCE, CA. FILED 2-22-1991.

GREENFIELD ENVIRONMENTAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENVIRONMENTAL", APART FROM THE MARK AS SHOWN.

CLASS 37—CONSTRUCTION AND REPAIR

FOR HAZARDOUS WASTE DISPOSAL AND CLEAN-UP FOR OTHERS (U.S. CL. 103).

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRANSPORTING HAZARDOUS WASTE FOR OTHERS (U.S. CL. 105).

SN 74-141,290. TRAK AUTO CORPORATION, LANDOVER, MD. FILED 2-22-1991.

TROUBLE-FREE

OWNER OF U.S. REG. NOS. 1,490,825 AND 1,515,211. SEC. 2(F).

CLASS 7—MACHINERY

FOR AUTOMOTIVE PARTS; NAMELY, DISTRIBUTORS, SPARK PLUG WIRE SETS, 12 VOLT AIR COMPRESSORS, CAPS AND ROTORS FOR DISTRIBUTORS (U.S. CL. 23).

CLASS 8—HAND TOOLS

FOR HAND TOOLS FOR USE IN REPAIRING OR SERVICING AUTOMOBILES; NAMELY, DRIVE SOCKETS, RATCHET/SOCKET SCREWDRIVER SETS, RACHETING BOX WRENCHES, SCREWDRIVERS, WRENCHES, RATCHET WRENCHES (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUTOMOTIVE TUNE UP KITS, PRINCIPALLY COMPRISING TIMING LIGHTS IN THE NATURE OF CALIBRATED APPARATUSES FOR USE IN AUTOMOBILE TUNE-UP APPLICATIONS (U.S. CLS. 19 AND 21).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR AIR CONDITIONER AND/OR HEATER BLOWER MOTORS FOR AUTOMOBILES (U.S. CLS. 19 AND 34).

CLASS 12—VEHICLES

FOR AUTOMOBILE PARTS; NAMELY, FAN BELTS, DRIVE BELTS, CLUTCHES, FUEL PUMPS, MASTER CYLINDERS, POWER STEERING UNITS, BRAKE CALIPERS, WIPER MOTORS, SMOG PUMPS, TIMING SETS COMPRISING TIMING CHAIN; CAM GEAR AND CRANK GEAR, OIL FILTERS, AIR FILTERS, PCV VALVES, BREATHER ELEMENTS, AND FUEL FILTERS (U.S. CLS. 19 AND 31).

SN 74-141,509. MONKS BROTHERS, DBA NIKKO MEDIA CENTER, EDMONDS, WA. FILED 2-20-1991.

NIKKO

THE ENGLISH TRANSLATION OF THE WORD "NIKKO" IN THE MARK IS "SUNSHINE".

CLASS 35—ADVERTISING AND BUSINESS

FOR PREPARATION SERVICES IN THE FIELD OF AUDIO-VISUAL DISPLAYS (U.S. CL. 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR GRAPHIC ART DESIGN, DESK TOP PUBLISHING, COMPUTER IMAGE OUTPUT AND PRINTING SERVICES; DESK TOP PUBLISHING AND PRESENTATION EQUIPMENT RENTAL SERVICES; ON-SITE DESK TOP PUBLISHING AND PRESENTATION EQUIPMENT RENTAL SERVICES; AND, RETAIL DESK TOP PUBLISHING HARDWARE AND SOFTWARE STORE SERVICES (U.S. CL. 100).

SN 74-141,614. WORLD TRIATHLON CORPORATION, TARPON SPRINGS, FL. FILED 2-25-1991.

IRONGear

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHORTS, SHIRTS, SHOES, SOCKS, JACKETS, HATS, SLACKS, SWEATPANTS, SWEATSHIRTS, SWIMSUITS, GLOVES, SWEATBANDS, BELTS AND PAJAMAS (U.S. CL. 39).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL AND MAIL ORDER SERVICES IN THE FIELD OF CLOTHING, JEWELRY AND SPORTS EQUIPMENT (U.S. CL. 101).

SN 74-141,788. ACCLAIM ENTERTAINMENT, INC., OYSTER BAY, NY. FILED 2-25-1991.

ACCLAIM

OWNER OF U.S. REG. NO. 1,631,382.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PERIPHERALS AND COMPUTER SOFTWARE FOR USE IN THE FIELD OF AMUSEMENT (U.S. CLS. 26 AND 38).

FIRST USE 8-30-1987; IN COMMERCE 8-30-1987.

CLASS 28—TOYS AND SPORTING GOODS

FOR ELECTRONIC VIDEO GAMES AND COMPUTER GAME PROGRAMS (U.S. CL. 22).

FIRST USE 8-30-1987; IN COMMERCE 8-30-1987.

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGN, DEVELOPMENT AND DISTRIBUTORSHIP SERVICES IN THE FIELD OF COMPUTER SOFTWARE FOR AUDIO AND VIDEO GAMES (U.S. CL. 100).

FIRST USE 8-30-1987; IN COMMERCE 8-30-1987.

SN 74-141,890. SUPREME OIL COMPANY, ENGLEWOOD, NJ. FILED 2-25-1991.

ROYAL SCARLET

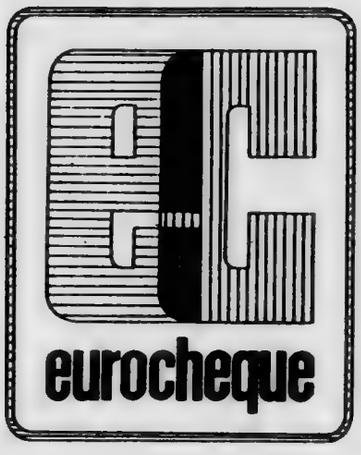
CLASS 29—MEATS AND PROCESSED FOODS

FOR MAYONNAISE, SALAD DRESSINGS, SHORTENINGS, MARGARINE, PROCESSED CHERRIES, PROCESSED OLIVES, PROCESSED BEANS, PROCESSED VEGETABLES AND SOUP MIXES (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR VINEGAR, MUSTARD AND RICE (U.S. CL. 46).

SN 74-142,365. EUROCHEQUE INTERNATIONAL S.C., BRUSSELS, BELGIUM, FILED 2-25-1991.



PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 751271, FILED 8-30-1990, REG. NO. 485050, DATED 8-30-1990, EXPIRES 8-30-2000.

THE DRAWING IS LINED FOR THE COLORS RED AND BLUE.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUTOMATIC TELLER MACHINES AND MAGNETIC CODED CARDS (U.S. CLS. 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BANK CHECKS AND CHECK BOOKS (U.S. CL. 38).

CLASS 36—INSURANCE AND FINANCIAL

FOR BANKING SERVICES (U.S. CL. 102).

SN 74-143,144. ECUAVEGETAL, S.A., JUJAN-BABAHOYO, PROVINCIA DE LOS RIOS, ECUADOR, FILED 2-27-1991.

FACUNDO

CLASS 29—MEATS AND PROCESSED FOODS

FOR CANNED, OR PROCESSED FRUITS AND VEGETABLES (U.S. CL. 46).

FIRST USE 4-19-1990; IN COMMERCE 4-19-1990.

CLASS 30—STAPLE FOODS

FOR CANNED FOODS; NAMELY, SAUCES, AND RELISHES (U.S. CL. 46).

FIRST USE 4-19-1990; IN COMMERCE 4-19-1990.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR FRESH, RAW, OR UNPROCESSED VEGETABLES (U.S. CL. 46).

FIRST USE 4-19-1990; IN COMMERCE 4-19-1990.

SN 74-144,314. DIGITAL TECHNOLOGY VENTURE, WALTHAM, MA. ASSIGNEE OF MICROBITE, WALTHAM, MA. FILED 3-4-1991.

DENTICAD

CLASS 7—MACHINERY

FOR MICRO MILLING MACHINES FOR USE IN AUTOMATED CAD/CAM SYSTEMS FOR MANUFACTURING DENTAL RESTORATIONS (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUTOMATED CAD/CAM SYSTEM FOR MANUFACTURING DENTAL RESTORATIONS COMPRISING DIGITIZING PROBES AND ASSOCIATED SOFTWARE (U.S. CLS. 38 AND 44).

SN 74-144,694. WORLD CLOWN ASSOCIATION, INC., HUNTINGTON BEACH, CA. FILED 3-14-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLOWN ASSOCIATION", APART FROM THE MARK AS SHOWN.
SEC. 2(F).

CLASS 14—JEWELRY
FOR ORNAMENTAL PINS AND MEDALLIONS (U.S. CL. 28).
FIRST USE 4-0-1987; IN COMMERCE 4-0-1987.

CLASS 25—CLOTHING
FOR CLOTHING; NAMELY, T-SHIRTS AND SWEATSHIRTS (U.S. CL. 39).
FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

CLASS 35—ADVERTISING AND BUSINESS
FOR TRADE ASSOCIATION SERVICES FOR THE CLOWN PROFESSION (U.S. CL. 101).
FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

SN 74-146,024. STANKUS, ADOLPH V., JR., REDDING, CA. FILED 2-26-1991.

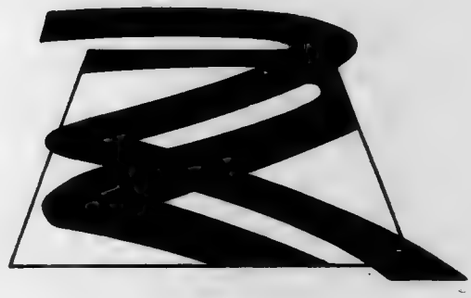
OWNER OF U.S. REG. NO. 1,232,492.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "N", APART FROM THE MARK AS SHOWN.
THE MARK IS LINED FOR THE COLORS BLUE AND YELLOW.

CLASS 6—METAL GOODS
FOR CUSTOMIZED METAL DISPLAY SIGNS (U.S. CL. 13).
FIRST USE 7-25-1980; IN COMMERCE 7-25-1980.

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR CUSTOMIZED PAPER MAPS (U.S. CL. 38).
FIRST USE 7-25-1980; IN COMMERCE 7-25-1980.

CLASS 35—ADVERTISING AND BUSINESS
FOR PROVIDING ADVERTISING SERVICES TO BUSINESSES AND MUNICIPALITIES (U.S. CL. 101).
FIRST USE 7-25-1980; IN COMMERCE 7-25-1980.

SN 74-146,928. RESEARCH CORPORATION TECHNOLOGIES, INC., TUCSON, AZ. FILED 3-8-1991.



THE MARK CONSISTS OF A STYLIZED REPRESENTATION OF THE LETTER "R".

CLASS 35—ADVERTISING AND BUSINESS

FOR PROMOTING TECHNOLOGY TRANSFER OF THE INVENTIONS OF OTHERS TO POTENTIAL LICENSEES (U.S. CL. 101).

FIRST USE 9-18-1987; IN COMMERCE 9-18-1987.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND CONFERENCE IN FIELD OF TECHNOLOGY TRANSFER (U.S. CL. 101).

FIRST USE 9-18-1987; IN COMMERCE 9-18-1987.

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTATION SERVICES IN THE FIELD OF TECHNOLOGY TRANSFER (U.S. CL. 107).

FIRST USE 9-18-1987; IN COMMERCE 9-18-1987.

SN 74-149,858. ADS-ANKER GMBH, 4800 BIELEFELD 1, FED REP GERMANY, FILED 3-21-1991.

ADSANKER

OWNER OF FED REP GERMANY REG. NO. 1134264, DATED 2-3-1989, EXPIRES 10-28-1998.

OWNER OF U.S. REG. NOS. 602,979, 905,844 AND 1,244,158.

THE LINING IS A FEATURE OF THE MARK AND NO CLAIM IS MADE TO A SPECIFIC COLOR IN THE MARK.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR CASH REGISTERS; ELECTRONIC CASH REGISTERS; POINT OF SALE ELECTRONIC APPARATUS; POINT OF SALE TERMINALS; COMPUTERIZED CASH REGISTERS; COMPUTERS; ELECTRONIC DATA PROCESSING EQUIPMENT IN AN ELECTRONIC/POINT OF SALE ENVIRONMENT; NAMELY, PERSONAL COMPUTERS, POINT OF SALE TERMINALS, CENTRAL PROCESSING UNITS, VIDEO DISPLAY MONITOR, KEYBOARDS, AND SYSTEMS COMPOSED THEREFROM; NAMELY, LOCAL AREA NETWORKS, POINT OF SALE MASTER/SLAVE TERMINALS AND CLIENT SERVER; DATA CAPTURE UNITS; MONEY SORTING, COUNTING AND DISPENSING MACHINES; INPUT AND OUTPUT DEVICES; NAMELY, ELECTRONIC FUNDS TRANSFER TERMINALS, COMPUTER-AIDED TESTING TERMINALS; POINT OF SALE SCANNERS AND BARCODE READERS AND POINT OF SALE PRINTERS AND LIST PRINTERS; ELECTRONIC SCALES WITH AND WITHOUT PRINTING DEVICES, AND PRINTERS FOR CREATING LABELS, STICKERS, VOUCHERS, BOOKS, FORMS, AND JOURNALS; MAGNETIC CODED CARDS, AND WANDS (U.S. CLS. 23 AND 26).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTERS ACCESSORIES; NAMELY, RIBBONS, INK APPLICATORS, MAGNET TAPES, MAGNET PLATES; AND COUPON ROLLS, BLANK OR PARTIALLY PRINTED LABELS (U.S. CLS. 11, 14 AND 26).

CLASS 35—ADVERTISING AND BUSINESS

FOR ELECTRONIC DATA PROCESSING SERVICES IN THE FIELD OF CALCULATING AND ACCOUNTING (U.S. CLS. 100 AND 101).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE, PRE AND AFTER SALES SUPPORT; NAMELY, SERVICE AND REPAIR OF CASH REGISTERS AND DATA PROCESSING EQUIPMENT (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTATION SERVICES IN THE FIELD OF INSTALLATION AND IMPLEMENTATION OF POINT OF SALE COMPUTER SYSTEMS (U.S. CLS. 100 AND 101).

SN 74-149,910. FINNFEEDS INTERNATIONAL LTD., REDHILL, SURREY, RH1, UNITED KINGDOM, FILED 3-21-1991.

HEPTEX

OWNER OF BENELUX REG. NO. 475126, DATED 2-28-1990, EXPIRES 2-28-2000.

CLASS 1—CHEMICALS

FOR MANURES AND ENZYMES FOR USE IN AGRICULTURE (U.S. CLS. 1 AND 10).

CLASS 5—PHARMACEUTICALS

FOR VETERINARY PRODUCTS AND PREPARATIONS; NAMELY, NUTRITIONAL ANIMAL FEED SUPPLEMENTS AND PREMIXES, VITAMINS, AND MINERALS (U.S. CL. 18).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR ANIMAL FEED AND NON-MEDICATED FEED ADDITIVES; ANIMAL FEED PREMIXES; AND FOODSTUFFS FOR ANIMALS (U.S. CL. 46).

SN 74-150,154. ETABLISSEMENTS DALOZ, LONS LE SAUNIER 39000, FRANCE, FILED 3-22-1991.

DESTROI

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 22787, FILED 9-28-1990, REG. NO. 1626269, DATED 9-28-1990, EXPIRES 9-28-2000.

CLASS 7—MACHINERY

FOR POWER OPERATED VEGETABLE GRINDING MACHINES AND POWER OPERATED EARTH GRINDING MACHINES (U.S. CL. 23).

CLASS 8—HAND TOOLS

FOR GARDENING TOOLS; NAMELY, PRUNING SHEARS, RAKES, TROWELS AND WEEDING FORKS FOR CLEARING UNDERGROWTH, GRASS, BRAMBLES, BUSHES AND SHRUBS (U.S. CL. 23).

SN 74-154,113. AUTO TRIM DESIGN NETWORK, INC., INDIANAPOLIS, IN. FILED 4-4-1991.

AUTO TRIM DESIGN NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTO TRIM DESIGN", APART FROM THE MARK AS SHOWN.

CLASS 12—VEHICLES

FOR AUTO ACCESSORIES; NAMELY, AUTOMOTIVE SEAT CUSHIONS, AUTOMOTIVE WINDSHIELD SUNSHADES, AUTOMOTIVE SUNROOFS, CARRIERS FOR CAR TOP LUGGAGE, CARRIERS FOR VEHICLES, INSIGNIA FOR VEHICLES, SEAT COVERS FOR VEHICLES, AND SPOILERS FOR VEHICLES (U.S. CL. 19).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRESSURE SENSITIVE GRAPHICS FOR APPLICATION TO AUTOMOBILES (U.S. CL. 38).

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION OF AUTO ACCESSORIES; NAMELY, AUTOMOBILE PINSTRIPING AND THE INSTALLATION OF AUTOMOTIVE SEAT CUSHIONS AND SEAT COVERS, INSTALLATION OF AUTOMOTIVE WINDSHIELD SUNSHADES, INSTALLATION OF AUTOMOTIVE SUNROOFS, INSTALLATION OF CARRIERS FOR CAR TOP LUGGAGE, INSTALLATION OF CARRIERS FOR VEHICLES, INSTALLATION OF INSIGNIA FOR VEHICLES, INSTALLATION OF SPOILERS FOR VEHICLES, AND INSTALLATION OF PRESSURE SENSITIVE GRAPHICS ON AUTOMOBILES (U.S. CL. 103).

SN 74-154,874. UNIVERSITY OF FINDLAY, THE, FINDLAY, OH. FILED 4-8-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE UNIVERSITY OF", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE ENGLISH TRANSLATION OF "SCIENTIA, LIBERTAS ET RELIGIO" IS "SCIENCE, FREEDOM, AND RELIGION.

SEC. 2(F) AS TO "THE UNIVERSITY OF FINDLAY".

CLASS 6—METAL GOODS

FOR METAL KEY FOBS (U.S. CLS. 13 AND 25).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PENS, PENCILS, DESK SETS, STATIONERY, NOTEBOOKS, DECALS (U.S. CLS. 37 AND 38).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

CLASS 18—LEATHER GOODS

FOR PLASTIC FLOATING KEY FOBS, PLASTIC CASES FOR IDENTIFICATION CARDS (U.S. CLS. 2 AND 3).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PICTURE AND PHOTO FRAMES (U.S. CLS. 32 AND 50).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

CLASS 21—HOUSEWARES AND GLASS

FOR COFFEE MUGS, BEER MUGS, NON-METALLIC PIGGY BANKS (U.S. CL. 2).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

CLASS 24—FABRICS

FOR PENNANTS, NOT OF PAPER (U.S. CL. 50).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

CLASS 25—CLOTHING

FOR ATHLETIC CLOTHING; NAMELY, SWIMSUITS, SWEAT SHIRTS, SWEAT PANTS, T-SHIRTS AND SHORTS (U.S. CL. 39).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING COURSES OF INSTRUCTION AT THE UNIVERSITY LEVEL AND ENTERTAINMENT SERVICES; NAMELY, CONDUCTING ATHLETIC, SOCIAL AND CULTURAL EVENTS (U.S. CL. 107).
FIRST USE 6-1-1990; IN COMMERCE 6-1-1990.

SN 74-155,381. TWIFLEX LIMITED, TWICKENHAM, MIDDLESEX, TW2 5AQ, ENGLAND, FILED 3-25-1991.

TWIFLEX

OWNER OF U.S. REG. NO. 947,558.

CLASS 7—MACHINERY

FOR MACHINE PARTS; NAMELY, UNIVERSAL JOINTS AND CONSTANT VELOCITY JOINTS; TRANSMISSION SHAFTS, DRIVE SHAFTS FOR MACHINES; POWER TAKE-OFF SHAFTS, HOOKES JOINT SHAFTS, AND CARDAN SHAFTS; CLUTCHES FOR MACHINES, BEARINGS, COUPLINGS, BRAKES; INTERNAL COMBUSTION ENGINE PARTS; NAMELY, PISTONS, PISTON RINGS; AND TRANSMISSION GEARS, BRAKE PADS, BRAKE SHOES, BRAKE CALIPERS, BRAKE DISCS, CLUTCH PADS AND CLUTCH DISCS (U.S. CL. 23).

FIRST USE 0-0-1979; IN COMMERCE 0-0-1979.

CLASS 12—VEHICLES

FOR PARTS FOR LAND VEHICLES; NAMELY, TRANSMISSION SHAFTS, PROPELLER SHAFTS, DRIVE SHAFTS, POWER TAKE-OFF SHAFTS, HOOKES JOINT SHAFTS, AND CARDAN SHAFTS, CLUTCHES, BEARINGS, COUPLINGS, BRAKES, BRAKE PADS, BRAKE SHOES, BRAKE CALIPERS, BRAKE DISCS, CLUTCH PADS AND CLUTCH DISCS (U.S. CL. 19).

FIRST USE 0-0-1979; IN COMMERCE 0-0-1979.

SN 74-156,769. SEIKO EPSON KABUSHIKI KAISHA, TA SEIKO EPSON CORPORATION, SHINJUKU-KU, TOKYO, JAPAN, FILED 4-15-1991.

EPSON

OWNER OF U.S. REG. NOS. 1,134,004, 1,477,629 AND OTHERS.

CLASS 7—MACHINERY

FOR MACHINE TOOLS; NAMELY, MILLING MACHINES, LATHES, AND GRINDING MACHINES (U.S. CL. 23).

CLASS 42—MISCELLANEOUS SERVICES

FOR MISCELLANEOUS SERVICES; NAMELY, LEASING OF COMPUTERS AND COMPUTER-RELATED GOODS, COMPUTER PROGRAMMING FOR OTHERS AND RESEARCHING AND DEVELOPING OF COMPUTER PROGRAMS (U.S. CLS. 100 AND 101).

SN 74-157,713. LITTERA, RENATO, 10100 TURIN, ITALY, FILED 4-16-1991.

WELL

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 42340C90, FILED 11-7-1990, REG. NO. 544791, DATED 5-6-1991, EXPIRES 11-7-2010.

CLASS 1—CHEMICALS

FOR ARTIFICIAL SWEETENERS (U.S. CLS. 6 AND 46).

CLASS 5—PHARMACEUTICALS

FOR DIETETIC FOODS FOR INFANTS AND INVALIDS AND FOOD FOR INFANTS (U.S. CLS. 18 AND 46).

CLASS 30—STAPLE FOODS

FOR FOODS; NAMELY, NATURAL SWEETENERS, SUGAR, SALT, CANDY, AND CHEWING GUM (U.S. CL. 46).

SN 74-159,334. NATEC, REICH, SUMMER GMBH & CO. KG, D-8996 OPFENBACH, FED REP GERMANY, FILED 4-22-1991.

FREEPACK

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. N23613/ZWZ, FILED 11-23-1990, REG. NO. 2010641, DATED 3-6-1992, EXPIRES 11-23-2001.

CLASS 7—MACHINERY

FOR MACHINES FOR PRODUCTION OF SOFT CHEESE SLICES (U.S. CL. 23).

CLASS 29—MEATS AND PROCESSED FOODS

FOR SOFT CHEESE PREPARED AND/OR STACKED IN SLICES (U.S. CL. 46).

SN 74-160,031. XILLIX TECHNOLOGIES CORP., VANCOUVER, BRITISH COLUMBIA V5Z 3Y3, CANADA, FILED 4-23-1991.

XILLIX

OWNER OF CANADA REG. NO. TMA397160, DATED 4-10-1992, EXPIRES 4-10-2007.

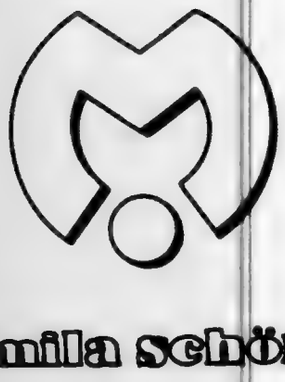
CLASS 10—MEDICAL APPARATUS

FOR DIGITAL IMAGING SYSTEMS FOR THE DETECTION OF CANCER AND OTHER DISEASES, COMPRISED OF ENDOSCOPES, MICROSCOPES, SENSORS, CAMERAS, COLOR IMAGING BOARDS, OPTICAL FILTERS, LIGHT SOURCES, TRINOCULARS, SLIDE-LOADERS, COMPUTERS, COLOR MONITORS, IMAGE PROCESSING AND ANALYSIS SOFTWARE AND WORK STATIONS SOLD AS A UNIT (U.S. CL. 44).

CLASS 42—MISCELLANEOUS SERVICES

FOR MEDICAL LABORATORY SCREENING AND CLINICAL RESEARCH SERVICES (U.S. CL. 100).

SN 74-161,787. MILA SCHON S.P.A., 20121 MILAN, ITALY, FILED 4-29-1991.



mila schön

"MILA SCHON" IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

CLASS 8—HAND TOOLS

FOR KITCHEN CUTLERY; NAMELY, FORKS, KNIVES AND SPOONS, ELECTRIC RAZORS AND RAZOR BLADES (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SPECTACLES, SPECTACLE FRAMES, SUNGLASSES, CASES AND LENSES FOR SPECTACLES, AND CALCULATING MACHINES (U.S. CLS. 21 AND 26).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR CERAMIC AND GLASS TILES AND GLASS ROOM DIVIDER PANELS (U.S. CLS. 12 AND 33).

CLASS 21—HOUSEWARES AND GLASS

FOR POTS, PANS, BOWLS, VASES, ORNAMENTS FOR DECORATING (NOT INCLUDING CHRISTMAS TREE ORNAMENTS), MEAL AND SERVING TRAYS, CANDLESTICK HOLDERS, STATUES, BOTTLES SOLD EMPTY, JUGS, BEVERAGEWARE GLASSES, PLATES, COLLECTION PLATES, TEA AND COFFEE SETS, TEA POTS, MILK JUGS, SUGAR BOWLS, COFFEE POTS, ICE BUCKETS, NAPKIN RINGS NOT OF PRECIOUS METAL, AND SALT SHAKERS, ALL OF THE ABOVE MADE OF PORCELAIN, GLASS, CHINA, CERAMIC OR TERRA COTTA, NON-METAL DECORATIVE BOXES, HAIR BRUSHES, HAIR COMBS, SHOE BRUSHES, PAPER PLATES AND CUPS (U.S. CLS. 2, 13, 29 AND 30).

CLASS 27—FLOOR COVERINGS

FOR CARPET, ROOM SIZE AND BED SIZE RUGS, CARPET PADDING, LINOLEUM AND WALL HANGINGS NOT OF TEXTILE (U.S. CLS. 20, 42 AND 50).

SN 74-165,454. JOSEF KUHLMANN METALLBAUGESELLSCHAFT MBH & CO. KOMMANDITGESELLSCHAFT, D-4419 LAER, FED REP GERMANY, FILED 5-10-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. K57472/7WZ, FILED 2-18-1991, REG. NO. 2004921, DATED 10-11-1991, EXPIRES 2-18-2001.

OWNER OF U.S. REG. NO. 913,024.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 6—METAL GOODS

FOR POULTRY HOUSE INSTALLATIONS; NAMELY, METAL FLOORS, METAL MOVEABLE FLOORS AND METAL FEED SILOS, AND LAYING CAGES (U.S. CLS. 3, 12, 14 AND 50).

CLASS 7—MACHINERY

FOR POULTRY-BREEDING MACHINES; FEED CONVEYORS; CONVEYORS AND CONVEYOR BELTS AS MACHINE PARTS FOR TRANSPORTING EGGS; GRAVITY-FEED POULTRY FEEDING MACHINES; EXCREMENT CONVEYORS; EXCREMENT CONVEYOR BELTS AS MACHINE PARTS; CONVEYORS AND CONVEYOR BELTS AS MACHINE PARTS FOR MUSHROOMS; POWER OPERATED MACHINE CUTTING TOOLS FOR MUSHROOM STALKS; RACKS AS MACHINE PARTS FOR MUSHROOM CROPS (U.S. CLS. 3, 21 AND 50).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRICAL METERING APPARATUS FOR POULTRY FEED, POULTRY DRINKING WATER AND POULTRY DRINKING WATER ADDITIVES (U.S. CLS. 3 AND 26).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR VENTILATING FANS AND DUCTS FOR POULTRY BREEDING AND MUSHROOM GROWING ENCLOSURES; HEATING AND AIR CONDITIONING UNITS FOR POULTRY BREEDING AND MUSHROOM GROWING ENCLOSURES (U.S. CLS. 3 AND 34).

SN 74-166,010. RAY INDUSTRIES, INC., KNOXVILLE, TN. FILED 5-13-1991.

Sea Ray

OWNER OF U.S. REG. NO. 713,423.

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE, REPAIR AND CLEANING OF BOATS (U.S. CL. 103).
FIRST USE 0-0-1965; IN COMMERCE 0-0-1965.

CLASS 42—MISCELLANEOUS SERVICES

FOR BOAT DEALERSHIPS (U.S. CL. 101).
FIRST USE 0-0-1965; IN COMMERCE 0-0-1965.

SN 74-169,055. CARRERA CENTURY TOYS GMBH, 8510 FURTH/BAYERN, FED REP GERMANY, FILED 5-22-1991.

CARRERA

THE ENGLISH TRANSLATION OF THE WORD "CARRERA" IN THE MARK IS "RACE" OR "RACETRACK".

CLASS 7—MACHINERY

FOR BREAD CUTTING MACHINES AND MEAT CUTTING MACHINES (U.S. CL. 23).

CLASS 8—HAND TOOLS

FOR ELECTRIC DEVICES FOR HAIR; NAMELY, RAZORS AND HAIR CUTTERS (U.S. CLS. 21 AND 23).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC KITCHEN APPARATUS; NAMELY, STOVES, MIXERS AND LIQUIDIZERS; ELECTRIC HAIR DRYERS FOR DOMESTIC OR COMMERCIAL USE; ELECTRIC HAIR CURLERS FOR DOMESTIC OR COMMERCIAL USE (U.S. CLS. 21, 23 AND 34).

CLASS 21—HOUSEWARES AND GLASS

FOR TOOTHBRUSHES AND MOUTHWASH DISPENSERS (U.S. CLS. 2, 13, 21, 23 AND 29).

SN 74-177,110. TANDY CORPORATION, DBA RADIO SHACK, FORT WORTH, TX. FILED 6-17-1991.

ARCHER

OWNER OF U.S. REG. NOS. 1,054,726, 1,081,580 AND OTHERS.

CLASS 1—CHEMICALS

FOR ADHESIVE CEMENT AND GLUE FOR INDUSTRIAL PURPOSES FOR USE IN THE ELECTRONICS INDUSTRY (U.S. CL. 5).
FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR SPRAY CLEANING PREPARATION FOR TELEVISION TUNERS (U.S. CL. 52).
FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

CLASS 6—METAL GOODS

FOR LEAD-FREE SOLDER, SILVER SOLDER, HI-TECH SOLDER AND METAL KNOBS (U.S. CLS. 14 AND 28).
FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

CLASS 7—MACHINERY

FOR POWER TOOLS, DC MOTORS (U.S. CL. 23).
FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

CLASS 8—HAND TOOLS

FOR HAND TOOLS; NAMELY, NONPOWERED RIVETING GUNS, CRIMPING TOOLS, METAL CUTTERS, LABEL MAKER KITS FOR EMBOSSING PLASTIC TAPES, SCREWDRIVERS, PLIERS, STRIPPERS, KNIFE SETS, ETCHING PENS, WIRE BENDING RIGS, HEX KEYS, TWEEZERS, UTILITY KNIVES, SCRAPERS, FILES AND POCKET KNIVES, WIRE CABLE CUTTERS, INSULATED DISPLACEMENT CONNECTOR TOOLS USED TO VACCINATE WIRE CABLES TO PREVENT ELECTRIC SHOCK, INTEGRATED CIRCUIT PIN ALIGNMENT TOOL USED TO STRAIGHTEN BENT CIRCUIT PINS, INSERT/EXTRACT TOOLS FOR ICS, PIN CRIMPING TOOL (U.S. CL. 23).
FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRICAL COMPONENTS; NAMELY, INTERFERENCE FILTERS, CONNECTORS, WIRE, GROUND RODS, CLIPS, SWITCHES, TRANSISTORS, IC GATES, POTENTIOMETERS, RESISTORS, AMPLIFIERS, VOLTAGE REGULATORS, FLIP-FLOP TRIGGER CIRCUITS, COUNTERS/DIVIDERS FOR USE AS IC TUNERS, IC DRIVERS, VOLTAGE COMPARATORS, RECTIFIERS, DIODES, CAPACITORS, TUBULAR ELECTROLYTES, PRINTED CIRCUIT BOARDS AND TERMINALS THEREFOR, CB AND SCANNER ANTENNAS, COMPONENTS FOR CB ANTENNAS, UHF/VHF TELEVISION ANTENNAS, FM ANTENNAS, UHF CONVERTER/TUNER ANTENNA PARTS, COAXIAL CABLES, TWIN LEAD CABLES, ELECTRIC SOLDERING IRONS, SOLDERING GUNS, ELECTRICAL ENGRAVING PENCILS, REMOTE CONTROL TELEVISION TIMER, BICYCLE RADIOS, PHOTOELECTRIC-EYE RELAY UNITS, INTERCOMS, ANTENNA ROTORS, AC LINE INTERFERENCE FILTERS AND BATTERY CHARGERS; VCR MULTIPLYING SYSTEM, DECODER/AMPLIFIER, VIDEO PROCESSOR, CAMCORDER/VCR DUBBING PROCESSOR, VIDEO SELECTOR, MULTIPLE VIDEO DISTRIBUTION CENTER; NAMELY, A SYSTEM THAT WILL SEND SIGNALS FROM A CABLE BOX, VCR SATELLITE SYSTEM OR ANTENNA TO SEVERAL TELEVISIONS IN THE SAME HOUSE, WITH ONE COAXIAL CABLE, CABLE CONNECTOR, REMOTE CONTROL EXTENDER, VIDEO AMPLIFIER/ENHANCER, STUD FINDER, AUTOMOBILE NOISE FILTERS USED TO REDUCE IGNITION/ALTERNATOR, ENGINE AND SPARK PLUG NOISE INTERFERENCE, AUTOMOBILE CIGARETTE LIGHTER ADAPTER, FUSES, AUTOMOBILE ACCELERATOR PLUGS, HARNESSES, VOLTAGE SPIKE PROTECTORS, AC POWER-STRIPS AND OUTLET PLUGS, AC EXTENSION CORDS, INFRARED FLOODLIGHT SECURITY SYSTEMS, MAGNETS, TORCHES, TELEPHONE PLUGS/JACKS/WIRE/CABLE/ADAPTORS/TOOLS, SATELLITE TV NOISE BLOCK CONVERTORS, FEED HORNS, WIRELESS TV TRANSMITTERS/RECEIVERS, CAMCORDER CARRYING CASES, TRIPODS, MICROPHONES, VIDEO LIGHTS,

CABLE TV CONVERTER, DOOR CHIMES, AC POWER CORDS AND EXTENSION CORDS, AUDIO CONNECTORS, AND ADAPTERS, POWER TRANSFORMERS, AC-TO-DC VOLTAGE ADAPTERS, AC-TO-AC VOLTAGE ADAPTERS, DC POWER CORDS AND EXTENSION CORDS, SHORTWAVE ANTENNAS, AUDIO TRANSFORMERS, TEST EQUIPMENT ADAPTERS, MULTICONDUCTOR CABLE, AMATEUR RADIO ANTENNAS, COMPONENTS FOR AMATEUR RADIO ANTENNAS, BUZZERS, RELAYS (AC AND DC), MERCURY SWITCHES, RELAY SOCKETS, SOLDER TYPE PRINTER CONNECTORS, IDC TYPE PRINTER CONNECTORS, INFRARED DIODES, INFRARED PHOTO TRANSISTORS, INFRARED SENSOR, TEMPERATURE MODULE; NAMELY, A THERMOMETER WITH CAPABILITIES TO CONTROL A BUZZER, LED, FAN OR HEATER AT PRESENT TEMPERATURES; ELECTRONIC COUNTER MODULE, SOLAR KIT, MINIATURE AMPLIFIER, MAGNIFYING GLASSES (U.S. CL. 26).

FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC FANS AND FLASHLIGHTS (U.S. CLS. 21 AND 34).

FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR REFERENCE BOOKS IN THE FIELD OF ELECTRONICS (U.S. CL. 38).

FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PLASTIC KNOBS (U.S. CL. 50).

FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

SN 74-181,550. CHEMICAL WASTE MANAGEMENT, INC., OAK BROOK, IL. FILED 2-20-1991.

CHEM-NUCLEAR

OWNER OF U.S. REG. NO. 1,472,640.

CLASS 37—CONSTRUCTION AND REPAIR

FOR DISPOSAL OF WASTE MATERIAL SERVICES (U.S. CL. 103).

FIRST USE 0-0-1971; IN COMMERCE 0-0-1971.

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRANSPORTATION AND STORAGE SERVICES; NAMELY, THE TRANSPORTATION AND/OR STORAGE OF WASTE MATERIALS (U.S. CL. 105).

FIRST USE 0-0-1971; IN COMMERCE 0-0-1971.

CLASS 40—MATERIAL TREATMENT

FOR MATERIAL TREATMENT SERVICES; NAMELY, THE CHEMICAL AND/OR THERMAL TREATMENT OF WASTE MATERIALS (U.S. CL. 106).

FIRST USE 0-0-1971; IN COMMERCE 0-0-1971.

CLASS 42—MISCELLANEOUS SERVICES

FOR ENVIRONMENTAL ENGINEERING AND CONSULTING SERVICES RELATING TO THE HANDLING AND/OR TREATMENT OF WASTE MATERIALS (U.S. CLS. 100 AND 103).

FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

SN 74-182,177. ACUTUS INDUSTRIES, INC., PONTIAC, MI. FILED 7-3-1991.

ACUTUS

CLASS 7—MACHINERY

FOR MACHINES, MACHINE TOOLS AND PARTS THEREOF FOR USE IN STEEL MANUFACTURING; NAMELY, MOLDS, ZONES, SEGMENTS, TUNDISH, LADLES, MOLD TABLES, DUMMY BAR CHAINS, SHELL PLATES, MANTELS, LADLES HOOKS, ROLLS, REELS, MANDRALS, SEGMENT FRAMES, SCALE BREAKER HOUSINGS, LIFTS, RUN OUT TABLES, PUSHER BARS, LEVELER BARS, SPINDLES, COUPLINGS, HOODS, ELBOWS, TUBE BUNDLES, NOSE CONES, VESSELS, SIDE BUIDE TABLES, VALVES, EDGER HOUSINGS, ROLL ASSEMBLIES, BEARING HOUSING, WRAPPERS, COKE PUSHERS, SLAB TOUNGES, BUCKETS AND CARRIAGES; MACHINES, MACHINE TOOLS AND PARTS THEREOF FOR USE IN MANUFACTURING CONCRETE; NAMELY, ROLLS, LIFTS AND COUPLINGS; MACHINES AND PARTS THEREOF FOR USE IN GENERATING POWER; NAMELY, LADLE HOOKS, ROLLS, LIFTS AND COUPLINGS (U.S. CL. 23).

FIRST USE 11-0-1968; IN COMMERCE 11-0-1968.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR COMPONENTS OF FURNACES FOR USE IN THE MANUFACTURE OF STEEL; NAMELY, HOT BLAST VALVES, BURNER VALVES AND FURNACE BUMPERS (U.S. CL. 34).

FIRST USE 11-0-1968; IN COMMERCE 11-0-1968.

CLASS 12—VEHICLES

FOR NON-MOTORIZED VEHICLES FOR USE IN THE STEEL INDUSTRY; NAMELY, SIDE CARS, TRANSFER CARS AND SKIP CARS (U.S. CL. 19).

FIRST USE 11-0-1968; IN COMMERCE 11-0-1968.

CLASS 37—CONSTRUCTION AND REPAIR

FOR REPAIR AND MAINTENANCE SERVICES OF EQUIPMENT USED IN THE STEEL MAKING, CEMENT MAKING AND POWER GENERATION INDUSTRIES (U.S. CL. 103).

FIRST USE 11-0-1968; IN COMMERCE 11-0-1968.

CLASS 42—MISCELLANEOUS SERVICES

FOR ENGINEERING AND CONSULTING SERVICES IN THE FIELDS OF STEEL MANUFACTURING, CEMENT MANUFACTURING AND POWER GENERATION (U.S. CL. 100).

FIRST USE 0-0-1978; IN COMMERCE 0-0-1978.

SN 74-182,607. DIVERSICARE CORPORATION OF AMERICA, FRANKLIN, TN. FILED 7-3-1991.

PROVIDA

CLASS 5—PHARMACEUTICALS

FOR ENTERAL AND PARENTERAL NUTRITIONAL PRODUCTS; NAMELY, FORMULAS AND NUTRIENTS; IRRIGATION SOLUTIONS; AND MEDICAL SUPPLIES; NAMELY, GAUZE BANDAGES AND MEDICATED SKIN CARE LOTIONS AND GELS (U.S. CL. 18).

FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

CLASS 10—MEDICAL APPARATUS

FOR ENTERAL AND PARENTERAL NUTRITIONAL PRODUCTS; NAMELY, PUMPS, INTRAVENOUS POLES, TUBING, AND PUMP ADMINISTRATION SETS COMPRISED OF NUTRIENT BAGS AND TUBING; INFUSION THERAPY PRODUCTS; NAMELY, PUMPS AND INTRAVENOUS ANTIBIOTIC SOLUTIONS; UROLOGICAL PRODUCTS; NAMELY, CATHETERS, DRAIN BAGS, INSERTION TRAYS, CATHETER STRAPS AND IRRIGATION TRAYS; OSTOMY PRODUCTS; NAMELY, OSTOMY AND COLOSTOMY BAGS, POUCHES, WAFERS, TWO-PIECE OSTOMY SYSTEMS COMPRISED OF POUCHES AND WAFERS, AND SKIN BARRIER FLANGES; TRACHEOSTOMY PRODUCTS; NAMELY, SUCTION CATHETERS, CANULAS, TUBING, MASKS, OXYGEN CENCENTRATORS, VENTILATORS, MEDICATION NEBULIZERS, AND TRACHEOSTOMY CARE KITS FOR CLEANSING OF THE TRACHEOSTOMY; MEDICAL SUPPLIES; NAMELY, SURGICAL DRESSING AND WOUND CARE KITS, MATTRESSES, FOR MEDICAL PURPOSES, STETHOSCOPES, BLOOD PRESSURE CUFFS, SYRINGES, AND LATEX EXAMINATION GLOVES DISPENSERS SOLD AS A UNIT; AND DURABLE MEDICAL EQUIPMENT; NAMELY, OXYGEN CONCENTRATORS, WALKERS, CANES, GERI CHAIRS, TRAPEZE BARS, COMMODE CHAIRS AND PATIENT LIFTS (U.S. CLS. 18 AND 44).

FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

CLASS 12—VEHICLES

FOR WHEELCHAIRS (U.S. CL. 44).

FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR HOSPITAL BEDS (U.S. CLS. 32 AND 44).

FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

CLASS 35—ADVERTISING AND BUSINESS

FOR INVENTORY MANAGEMENT FOR HEALTH CARE PROVIDERS THROUGH THE USE OF COMPUTERIZED BAR CODE SYSTEMS; FOR GROUP PURCHASING OF THIRD-PARTY HEALTH CARE SUPPLIES FOR DISCOUNT DISTRIBUTION (U.S. CL. 101).

FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTATION IN THE FIELDS OF THIRD PARTY REIMBURSEMENT, CUSTOMER AND PERSONNEL RELATIONS AND TRAINING, AND HEALTH CARE ADMINISTRATION (U.S. CL. 100).

FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

SN 74-183,372. CITY OF SANIBEL, SANIBEL, FL. FILED 7-8-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SANIBEL FLORIDA INCORPORATED 1974", APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY AND IS NOT INTENDED TO BE A FEATURE OF THE MARK.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR FIGURINES OF IVORY, PLASTIC, WAX AND WOOD (U.S. CL. 50).

CLASS 21—HOUSEWARES AND GLASS

FOR GLASSWARE; NAMELY, BEVERAGE GLASSWARE, FIGURINES OF EARTHENWARE, GLASS PORCELAIN, AND TERRA COTTA (U.S. CLS. 2, 30, 33 AND 50).

CLASS 34—SMOKERS' ARTICLES

FOR ASHTRAYS NOT OF PRECIOUS METAL (U.S. CL. 8).

SN 74-183,568. MASCHINENFABRIK WAGNER GMBH & CO. KG, D-5203 MUCH-BIRRENBACHSHOHE, FED REP GERMANY, FILED 7-9-1991.

PLARAD

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. M69555/7WZ, FILED 3-20-1991, REG. NO. 2015057, DATED 4-6-1992, EXPIRES 3-20-2001.

OWNER OF U.S. REG. NO. 912,957.

CLASS 6—METAL GOODS

FOR METAL BOLTS AND NUTS (U.S. CL. 13).

CLASS 7—MACHINERY

FOR POWER-TOOLS; NAMELY, HYDRAULICALLY, ELECTRICALLY AND PNEUMATICALLY POWERED WRENCHES AND BUTTON DIES FOR USE IN CONNECTION WITH THE LATTER (U.S. CL. 23).

CLASS 8—HAND TOOLS

FOR MANUALLY OPERATED HAND TOOLS; NAMELY, WRENCHES (U.S. CL. 23).

SN 74-184,586. INTERLAC S.A., PUIDOUX, SWITZERLAND, FILED 7-12-1991.

EUTRA

OWNER OF U.S. REG. NO. 1,632,850.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COSMETIC PRODUCTS; NAMELY, CREAMS, LOTIONS AND MILKS FOR THE BODY, FACE, HANDS AND FEET; SKIN CRACK PREVENTION CREAMS; MASSAGE CREAMS; SUNSCREEN AND SUN BLOCK PREPARATIONS; NON-MEDICATED SUNBURN OINTMENTS; SKIN AND FACIAL LOTIONS; LIPSTICKS; MAKEUP REMOVERS; HAIR SHAMPOOS; BATH AND SHOWER LOTIONS; PERFUMES; SOAPS FOR PERSONAL USE AND PRE-MOISTENED TOWELETTES (U.S. CLS. 51 AND 52).

FIRST USE 0-0-1973; IN COMMERCE 0-0-1977.

CLASS 5—PHARMACEUTICALS

FOR PHARMACEUTICAL CREAMS, LOTIONS AND MILKS FOR THE SKIN, ESPECIALLY FOR TREATING BEDSORES, BURN AND CRACKS (U.S. CL. 18).

FIRST USE 0-0-1973; IN COMMERCE 0-0-1977.

SN 74-185,030. MAGNUS SOFTWARE CORPORATION, MARIETTA, GA. FILED 7-15-1991.

POWERFUL IDEAS AT WORK

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS FOR USE IN THE HEALTH, FINANCIAL AND SECURITY FIELDS (U.S. CL. 38).

FIRST USE 2-16-1990; IN COMMERCE 2-16-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER CONSULTING SERVICES IN REFERENCE TO THE DESIGN, IMPLEMENTATION AND MAINTENANCE OF COMPUTER SYSTEMS FOR USE IN THE HEALTH, FINANCIAL AND SECURITY FIELDS (U.S. CL. 101).

FIRST USE 2-16-1990; IN COMMERCE 2-16-1990.

SN 74-185,478. CUSTOM DUPLICATION, INC., INGLEWOOD, CA. FILED 7-15-1991.

APRENDEN CON NOSOTROS

THE ENGLISH TRANSLATION OF THE PHRASE "APRENDEN CON NOSOTROS" IN THE MARK IS "LEARN WITH US".

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED AUDIO CASSETTE TAPES, COMPACT DISCS, LASER DISCS AND VIDEO CASSETTE TAPES FEATURING CHILDREN'S EDUCATIONAL AND ENTERTAINMENT MATERIALS; COMPUTER SOFTWARE FOR USE IN CHILDREN'S EDUCATION AND ENTERTAINMENT (U.S. CLS. 26 AND 38).

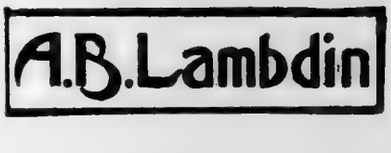
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED INSTRUCTIONAL MATERIALS; NAMELY, WORKBOOKS FOR CHILDREN'S EDUCATION AND ENTERTAINMENT (U.S. CL. 38).

FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-185,957. A.B. LAMBDIN, INC., DORAVILLE, GA. FILED 7-17-1991.



THE NAME "A.B. LAMBDIN" IN THE MARK DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL. SEC. 2(F).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SUITS, SHIRTS, SHORTS, SWEATERS, JACKETS, SLACKS, DRESSES, SKIRTS, BLOUSES, T-SHIRTS, HATS, SWIMSUITS AND SHOES (U.S. CL. 39).

FIRST USE 1-0-1981; IN COMMERCE 1-0-1981.

CLASS 42—MISCELLANEOUS SERVICES

FOR MAIL ORDER CATALOG SERVICES FEATURING CLOTHING, SHOES AND ACCESSORIES (U.S. CL. 101).

FIRST USE 1-0-1981; IN COMMERCE 1-0-1981.

SN 74-188,204. TRANSMATION, INC., ROCHESTER, NY. FILED 7-24-1991.

CAL-LAB

CLASS 37—CONSTRUCTION AND REPAIR

FOR REPAIR OF ELECTRONIC EQUIPMENT (U.S. CL. 103).

FIRST USE 1-0-1989; IN COMMERCE 9-0-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR CALIBRATION OF ELECTRONIC EQUIPMENT (U.S. CL. 100).

FIRST USE 1-0-1989; IN COMMERCE 9-0-1989.

SN 74-189,891. BROMINE COMPOUNDS LTD., BEER-SHEVA, ISRAEL, FILED 7-30-1991.

ACTIMER

CLASS 1—CHEMICALS

FOR CHEMICALS USED IN INDUSTRY FOR THE MANUFACTURING OF PLASTIC MATERIALS; UNPROCESSED ARTIFICIAL RESINS USED IN THE MANUFACTURE OF PLASTIC MATERIALS; UNPROCESSED PLASTICS FOR USE AS FLAME-RETARDANT MATERIALS OR FOR USE IN THE MANUFACTURE OF FLAME-RETARDANT MATERIALS; FIRE EXTINGUISHING COMPOSITIONS (U.S. CL. 6).

CLASS 17—RUBBER GOODS

FOR UNPROCESSED ARTIFICIAL RESINS, UNPROCESSED PLATICS; FIRE EXTINGUISHING COMPOSITIONS (U.S. CL. 1).

SN 74-190,543. LENOX, INCORPORATED, LAWRENCEVILLE, NJ. FILED 8-1-1991.

BROOKS & BENTLEY

CLASS 21—HOUSEWARES AND GLASS

FOR CHINA, PORCELAIN, GLASS AND EARTHENWARE GOODS; NAMELY, PLATES, FIGURINES, STATUETTES, AND SCULPTURES (U.S. CLS. 2, 30, 33 AND 50).

FIRST USE 5-23-1991; IN COMMERCE 5-23-1991.

CLASS 28—TOYS AND SPORTING GOODS

FOR DOLLS, CHRISTMAS TREE ORNAMENTS AND TOYS AND PLAYTHINGS; NAMELY, MODEL CARS (U.S. CLS. 22 AND 50).

FIRST USE 5-23-1991; IN COMMERCE 5-23-1991.

SN 74-190,649. J.A.M., INC., EAST ROCHESTER, NY. FILED 8-1-1991.

GLOBAL HEALTH AND SAFETY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTH AND SAFETY", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR INSTRUCTIONAL MATERIALS FOR BUSINESSES AND OTHER ORGANIZATIONS; NAMELY, PRE-RECORDED VIDEOTAPES AND VIDEODISCS, COMPUTER SOFTWARE FOR COMPUTER-BASED TRAINING, AND MANUALS SOLD OR LICENSED AS A UNIT THEREWITH, REGARDING THE HEALTH AND SAFETY OF WORKERS IN THE WORKPLACE, SAFETY OF THE ENVIRONMENT AND FEDERAL AND STATE COMPLIANCE REQUIREMENTS (U.S. CLS. 21 AND 38).

FIRST USE 3-26-1991; IN COMMERCE 3-26-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR VIDEOTAPE PRODUCTION SERVICES (U.S. CL. 107).

FIRST USE 3-26-1991; IN COMMERCE 3-26-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR CUSTOM COMPUTER SOFTWARE DESIGN FOR TRAINING AND MULTIMEDIA PROJECTS; CONSULTATION SERVICES REGARDING THE HEALTH AND SAFETY OF WORKERS IN THE WORK PLACE, SAFETY OF THE ENVIRONMENT AND FEDERAL AND STATE COMPLIANCE REQUIREMENTS FOR BUSINESSES AND OTHER ORGANIZATIONS (U.S. CLS. 100 AND 101).

FIRST USE 3-26-1991; IN COMMERCE 3-26-1991.

SN 74-191,754. TECHMETAL PROMOTION, 57210 MAIZIERES LES METZ, FRANCE, FILED 8-5-1991.

TEMISOL

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 265,317, FILED 2-4-1991, REG. NO. 1671998, DATED 2-4-1991, EXPIRES 2-4-2001.

CLASS 7—MACHINERY

FOR CONTINUOUS CASTING MACHINES (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRONIC APPARATUS FOR THE CONTROL AND REGULATION OF PARAMETERS OF CONTINUOUS CASTING EQUIPMENT (U.S. CL. 26).

SN 74-192,619. CRYSTAL MARK, INC., GLENDALE, CA. FILED 8-8-1991.

SWAM BLAST

CLASS 1—CHEMICALS

FOR CHEMICAL PRODUCTS; NAMELY, ABRASIVE POWDERS; NAMELY, ALUMINUM OXIDE, SILICON CARBIDE, BICARBONATE OF SODA, WALNUT SHELL, DOLAMITE, GRANITE, GLASS BEADS, CRUSHED GLASS, VARIOUS PLASTICS, AND OTHER FINELY GRATED GRANULAR MATERIALS FOR USE IN ABRASIVE JET MACHINES FOR SAND BLASTING, ABRADING, BEVELING, DEBURRING, ETCHING, FROSTING, CUTTING, DRILLING, TRIMMING, POLISHING, CLEANING, DEFLASHING, DEMARKING, SHAPING AND SURFACE FINISHING (U.S. CL. 6).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR ALL-PURPOSE CLEANING PREPARATIONS; CHROME POLISH; FLOOR POLISH, NAIL POLISH; FURNITURE POLISH; GENERAL PURPOSE SCOURING POWDER AND ABRASIVE POWDERS; NAMELY, ALUMINUM OXIDE, SILICON CARBIDE, BICARBONATE OF SODA, WALNUT SHELL, DOLAMITE, GRANITE, GLASS BEADS, CRUSHED GLASS, VARIOUS PLASTICS AND OTHER FINELY GRATED GRANULAR MATERIALS FOR USE IN SAND BLASTING, ABRADING, BEVELING, DEBURRING, ETCHING, FROSTING, CUTTING, DRILLING, TRIMMING, POLISHING, CLEANING, DEFLASHING, DEMARKING, SHAPING AND SURFACE FINISHING (U.S. CL. 52).

CLASS 7—MACHINERY

FOR MACHINES AND MACHINE TOOLS; NAMELY, ABRASIVE JET MACHINES FOR SAND BLASTING, ABRADING, BEVELING, DEBURRING, ETCHING, FROSTING, CUTTING, DRILLING, TRIMMING, POLISHING, CLEANING, DEFLUSHING, DEMARKING, SHAPING AND SURFACE FINISHING (U.S. CL. 23).

SN 74-192,823. WYNN'S CLIMATE SYSTEMS, INC., FORT WORTH, TX. FILED 8-7-1991.

MAXAIR

CLASS 8—HAND TOOLS

FOR MANUALLY OPERATED TOOLS FOR INSTALLATION AND REPAIR OF AIR CONDITIONING AND HEATING SYSTEMS; NAMELY, HOSE CUTTERS, WRENCHES, SOCKETS, PLIERS, AND PULLERS (U.S. CL. 23).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MEASURING EQUIPMENT FOR USE IN VEHICLE AIR CONDITIONING AND HEATING SYSTEMS; NAMELY, LEAK DETECTORS, PYROMETERS AND THERMOMETERS (U.S. CLS. 19 AND 26).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 17—RUBBER GOODS

FOR PARTS FOR VEHICLE AIR CONDITIONING AND HEATING SYSTEMS; NAMELY, THERMAL INSULATING TAPE FOR USE IN AUTOMOTIVE AIR CONDITIONING REPAIR AND INSULATION (U.S. CLS. 5 AND 19).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

SN 74-193,060. MARUKAN SU KABUSHIKI KAISHA, DBA MARUKAN VINEGAR CO., LTD., HIGASHINADA-KU, KOBE-SHI, HYOGO-KEN, JAPAN, FILED 8-9-1991.

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SuDen

THE ENGLISH TRANSLATION OF "SU" IN THE MARK IS "VINEGAR" AND OF "DEN" IN THE MARK IS "LIFE AND/OR WAY". THE FOREIGN CHARACTERS IN THE MARK TRANSLITERATE TO MEAN "VINEGAR" AND "LIFE AND/OR WAY".

CLASS 29—MEATS AND PROCESSED FOODS

FOR SALAD DRESSINGS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR VINEGAR (U.S. CL. 46).

SN 74-193,780. INTERACTIVE TECHNOLOGIES, INC., STAMFORD, CT. FILED 8-9-1991.

BIZ-FAXX

CLASS 35—ADVERTISING AND BUSINESS

FOR DISSEMINATION OF ADVERTISING FOR OTHERS VIA AN ON-LINE ELECTRONIC COMMUNICATION NETWORK (U.S. CL. 101).

FIRST USE 2-5-1991; IN COMMERCE 2-5-1991.

CLASS 38—COMMUNICATION

FOR FACSIMILE TRANSMITTAL SERVICES (U.S. CLS. 101 AND 104).

FIRST USE 2-5-1991; IN COMMERCE 2-5-1991.

SN 74-195,633. KIM, HWI, KANGNAM-KU, SEOUL, REPUBLIC OF KOREA, FILED 8-19-1991.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SCHOOL SPORTING UNIFORMS, HOSIERY, GLOVES, HATS AND CAPS, SHORTS, SWEAT PANTS, SWEAT SUITS, SPORTING VESTS, JERSEYS; AND FOOTWEAR; NAMELY, ATHLETIC SHOES AND SOCCER SHOES (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR SPORTING GOODS; NAMELY, BASEBALLS, TENNIS BALLS, GOLF BALLS, SOCCER BALLS, BASKETBALLS, FOOTBALLS, HAND BALLS, AND TABLE TENNIS BALLS (U.S. CL. 22).

SN 74-197,710. ALVITA PRODUCTS, INC., DBA ALVITA PRODUCTS COMPANY, RONKONKOMA, NY. FILED 8-22-1991.

ALVITA

CLASS 5—PHARMACEUTICALS

FOR HERB TEAS FOR MEDICINAL PURPOSES (U.S. CL. 18).

FIRST USE 0-0-1922; IN COMMERCE 0-0-1922.

CLASS 30—STAPLE FOODS

FOR TEA (U.S. CL. 46).

FIRST USE 0-0-1922; IN COMMERCE 0-0-1922.

SN 74-198,203. COOK, GEORGE H., DBA "GIVE THE STREETS BACK", PASADENA, CA. FILED 8-26-1991.

CLASS 25—CLOTHING

FOR T-SHIRTS AND CAPS (U.S. CL. 39).

FIRST USE 8-26-1991; IN COMMERCE 8-26-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING COMMUNITY SAFETY AND ANTI-DRUG PROGRAMS AND CAMPAIGNS (U.S. CL. 100).

FIRST USE 8-26-1991; IN COMMERCE 8-26-1991.

SN 74-198,413. PANDUIT CORP., TINLEY PARK, IL. FILED 8-26-1991.

OWNER OF U.S. REG. NOS. 652,333, 1,031,252 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "QUALITY", APART FROM THE MARK AS SHOWN.

CLASS 8—HAND TOOLS

FOR MANUALLY-OPERATED TOOLS FOR CRIMPING OR APPLYING TERMINALS AND CONNECTORS, AND MANUALLY-OPERATED TOOLS FOR APPLYING CABLE TIES AND CLAMPS ABOUT BUNDLES OF WIRES (U.S. CL. 23).

FIRST USE 12-31-1990; IN COMMERCE 12-31-1990.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR WIRING COMPONENTS; NAMELY, ELECTRICAL TERMINALS, CONNECTORS, DISCONNECTS, SPLICES, WIRE JOINTS, WIRING DUCT, CABLE TIES AND CLAMPS, CABLE TIE GUIDES AND CABLE RETAINERS FOR USE IN THE ASSEMBLY OF WIRE HARNESSES, MOUNTING SHEATHS, CABLE IDENTIFICATION MARKERS, AND KITS THEREOF (U.S. CL. 21).

FIRST USE 12-31-1990; IN COMMERCE 12-31-1990.

SN 74-198,489. CRYSTAL CATHEDRAL MINISTRIES, THE, GARDEN GROVE, CA. FILED 8-27-1991.

GLOBAL 21

CLASS 36—INSURANCE AND FINANCIAL

FOR RELIGIOUS FUND RAISING SERVICES (U.S. CL. 102).

CLASS 42—MISCELLANEOUS SERVICES

FOR MINISTERIAL SERVICES IN THE NATURE OF ESTABLISHING MISSIONS (U.S. CL. 100).

SN 74-200,316. PAUL WURTH S.A., L-1112 LUXEMBOURG, LUXEMBOURG, FILED 9-3-1991.

EU-BRAIN

OWNER OF BENELUX REG. NO. 478264, DATED 4-6-1990, EXPIRES 4-6-2000.

CLASS 35—ADVERTISING AND BUSINESS

FOR COMPUTER DATA PROCESSING IN THE FIELD OF METALS MANUFACTURING (U.S. CL. 101).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR COMPUTER-AIDED PRODUCTION OF VIDEO FILM OR MOVIES DISPLAYING TECHNICAL PRODUCTS AND SERVICES, IN PARTICULAR FOR ADVERTISING PURPOSES, COMPUTER-AIDED PRODUCTION OF VIDEO FILMS DISPLAYING CARTOONS (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR ENGINEERING SERVICES IN THE FIELDS OF MECHANICAL ENGINEERING, CIVIL ENGINEERING, FLUID ENGINEERING, ELECTRONIC ENGINEERING, ELECTRICAL ENGINEERING, INDUSTRIAL ENGINEERING, AUTOMATION ENGINEERING, ARTIFICIAL INTELLIGENCE ENGINEERING AND OPTIMIZATION ENGINEERING; TECHNICAL AND SCIENTIFIC CALCULATIONS DONE BY COMPUTER; TECHNICAL EXPERT EVALUATION, TECHNICAL DESIGN DEVELOPMENT, CONSULTATION, ASSISTANCE, INSPECTION, SUPERVISION, COORDINATION AND PROJECT CONTROL SERVICES; SERVICES CONNECTED WITH SOFTWARE; AND COMPUTER PROGRAMMING SERVICES (U.S. CL. 100).

SN 74-200,906. HAWK MOUNTAIN SANCTUARY ASSOCIATION, KEMPTON, PA. FILED 9-3-1991.

HAWK MOUNTAIN

SEC. 2(F) AS TO "HAWK MOUNTAIN".

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR CONDUCTING EDUCATIONAL CLASSES, WORKSHOPS, SEMINARS, INTERNSHIPS AND GUIDED TOURS IN THE FIELDS OF NATURAL SCIENCES, NATURAL HISTORY, CONSERVATION POLICY AND SANCTUARY MANAGEMENT; PROVIDING FACILITIES FOR RECREATION ACTIVITIES; PROVIDING WILDLIFE REFUGE SERVICES (U.S. CL. 107).

FIRST USE 5-21-1991; IN COMMERCE 10-15-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR CONDUCTING SCIENTIFIC RESEARCH IN THE FIELDS OF NATURAL SCIENCES AND NATURAL HISTORY (U.S. CL. 100).

FIRST USE 5-21-1991; IN COMMERCE 10-15-1991.

SN 74-201,685. FIRMA ELEKTRA-BECKUM LUBITZ & CO., 4470 MEPPEN 1, FED REP GERMANY, FILED 9-9-1991.

ELEKTRA BECKUM

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. E30456/7WZ, FILED 3-7-1991, REG. NO. 2001622, DATED 6-3-1991, EXPIRES 3-7-2001.

CLASS 7—MACHINERY

FOR POWER OPERATED TOOLS FOR WOOD AND METAL WORKING; NAMELY, MECHANICAL SAWS, CUTTERS, DRILLS, PUNCH PRESSES, MILLING MACHINES, LATHES, PLANERS, AND GRINDERS; ELECTRONIC DRIVE MOTORS FOR MACHINES; AIR COMPRESSORS, CONCRETE MIXERS, WATER PUMPS; NAMELY, WATER SUPPLY PUMPS, CENTRIFUGAL PUMPS AND SUBMERSIBLE PUMPS, HIGH-PRESSURE CLEANERS AND GAS AND ELECTRIC WELDING MACHINES (U.S. CLS. 23 AND 34).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PLASMA CUTTING UNITS AND PARTS THEREOF FOR INDUSTRIAL AND COMMERCIAL USE, AND BATTERY CHARGERS (U.S. CLS. 21, 23 AND 26).

SN 74-204,531. AMERICAN INTERNATIONAL GROUP, INC., NEW YORK, NY. FILED 9-18-1991.

AIG

OWNER OF U.S. REG. NOS. 1,151,229, 1,172,557 AND 1,273,845.

THE MARK CONSISTS OF THE LETTERS "AIG" IN A STYLIZED DESIGN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR STATIONERY-TYPE PORTFOLIOS (U.S. CLS. 3 AND 37).

FIRST USE 8-13-1973; IN COMMERCE 8-13-1973.

CLASS 18—LEATHER GOODS

FOR UMBRELLAS, TOTE BAGS, LEATHER BRIEFCASE-TYPE PORTFOLIOS, LEATHER WALLETS (U.S. CLS. 3 AND 41).

FIRST USE 8-13-1973; IN COMMERCE 8-13-1973.

SN 74-205,747. NORTHERN ELECTRICAL TESTING, INC., TROY, MI. FILED 9-23-1991.

THE MARK IS LINED FOR THE COLOR BLUE.

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE AND/OR REPAIR AND SYSTEM START-UP OF ELECTRICAL POWER DISTRIBUTION EQUIPMENT (U.S. CL. 103).

FIRST USE 8-16-1979; IN COMMERCE 1-8-1981.

CLASS 42—MISCELLANEOUS SERVICES

FOR TECHNICAL SUPERVISION, INSPECTION AND TESTING IN THE FIELD OF ELECTRICAL POWER DISTRIBUTION EQUIPMENT (U.S. CL. 100).

FIRST USE 8-16-1979; IN COMMERCE 1-8-1981.

SN 74-207,270. MASCOE SYSTEMS CORPORATION, CONESTEE, SC. FILED 9-27-1991.

LEVITATOR

CLASS 7—MACHINERY

FOR CONVEYORS AND COMPONENT PARTS THEREFOR (U.S. CL. 23).

FIRST USE 9-11-1991; IN COMMERCE 9-11-1991.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR INDUSTRIAL DRYERS FOR DRYING MATERIALS IN SHEET FORM (U.S. CL. 34).

FIRST USE 9-11-1991; IN COMMERCE 9-11-1991.

SN 74-209,052. BHPC MARKETING, INC., LOS ANGELES, CA. FILED 10-1-1991.

BEVERLY HILLS SPORTS CLUB

OWNER OF U.S. REG. NOS. 1,586,856, 1,596,543 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEVERLY HILLS", APART FROM THE MARK AS SHOWN.

CLASS 14—JEWELRY

FOR JEWELRY AND WATCHES (U.S. CLS. 27 AND 28).

CLASS 18—LEATHER GOODS

FOR HANDBAGS, BACKPACKS, WALLETS, BRIEFCASES, LUGGAGE, PURSES AND SMALL LEATHER GOODS; NAMELY, CREDIT CARD CASES, KEY CASES, AND CHANGE PURSES (U.S. CL. 3).

SN 74-212,003. ST. JON LABORATORIES, INC., HARBOR CITY, CA. FILED 10-15-1991.

St. JON

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR SHAMPOOS AND TOOTHPASTES FOR DOMESTIC PETS (U.S. CLS. 51 AND 52).

FIRST USE 1-0-1986; IN COMMERCE 1-0-1986.

CLASS 5—PHARMACEUTICALS

FOR LAXATIVES AND MEDICATED SKIN PREPARATIONS FOR DOMESTIC PETS (U.S. CL. 18).

FIRST USE 1-0-1983; IN COMMERCE 1-0-1983.

SN 74-212,471. HOME SHOPPING NETWORK, INC., CLEARWATER, FL. FILED 10-10-1991.

HSNE

OWNER OF U.S. REG. NOS. 1,440,864, 1,463,472 AND OTHERS.

CLASS 35—ADVERTISING AND BUSINESS

FOR LICENSING OF SHOP AT HOME TELEVISION PROGRAMS TO CABLE AND NETWORK BROADCAST AFFILIATES (U.S. CLS. 101, 104 AND 107).

CLASS 38—COMMUNICATION

FOR TELEVISION BROADCASTING SERVICES (U.S. CL. 104).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF TELEVISION PROGRAMS (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR TELEVISED SHOP-AT-HOME SERVICES (U.S. CL. 101).

SN 74-212,702. MAZDA MOTOR CORPORATION, AKIGUN, HIROSHIMA-KEN, JAPAN, FILED 10-16-1991.

SERANTI

OWNER OF U.S. REG. NO. 1,624,712.

CLASS 35—ADVERTISING AND BUSINESS

FOR TECHNICAL ASSISTANCE IN THE ESTABLISHMENT AND OPERATION OF RETAIL AUTOMOTIVE DEALERSHIPS AND DEALERSHIP MAINTENANCE AND SERVICE CENTERS (U.S. CL. 101).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE AND REPAIR SERVICES FOR MOTOR VEHICLES AND ENGINES THEREOF (U.S. CL. 103).

SN 74-213,586. FINANCIAL MEDIA SERVICES, INC., ATLANTA, GA. FILED 10-21-1991.

MONEY EXPO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EXPO", APART FROM THE MARK AS SHOWN.

CLASS 36—INSURANCE AND FINANCIAL

FOR FINANCIAL MANAGEMENT (U.S. CL. 102).
FIRST USE 1-15-1991; IN COMMERCE 1-15-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR CONDUCTING SEMINARS IN FINANCIAL MANAGEMENT, AND ARRANGING AND CONDUCTING CONFERENCES IN THE FIELD OF FINANCIAL MANAGEMENT (U.S. CL. 107).
FIRST USE 1-15-1991; IN COMMERCE 1-15-1991.

SN 74-215,185. HYGEIA DAIRY COMPANY, HARLINGEN, TX. FILED 10-22-1991.

HYGEIA

CLASS 29—MEATS AND PROCESSED FOODS

FOR MILK AND OTHER DAIRY PRODUCTS EXCLUDING ICE CREAM, ICE MILK AND FROZEN YOGURT (U.S. CL. 46).
FIRST USE 0-0-1927; IN COMMERCE 0-0-1961.

CLASS 30—STAPLE FOODS

FOR ICE CREAM, ICE MILK AND FROZEN YOGURT (U.S. CL. 46).
FIRST USE 0-0-1946; IN COMMERCE 0-0-1961.

SN 74-215,759. ARCHIPEL, 74960 CRAN-GEVRIER, FRANCE, FILED 10-24-1991.

VOLVOX

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTERS, PRINTERS AND COMPUTER SOFTWARE FOR USE IN THE TELECOMMUNICATIONS, MEDICAL AND SCIENTIFIC FIELDS (U.S. CL. 38).
FIRST USE 7-8-1988; IN COMMERCE 11-15-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER PROGRAMMING SERVICES; NAMELY, THE DEVELOPMENT OF SOFTWARE FOR USE IN THE TELECOMMUNICATIONS, MEDICAL AND SCIENTIFIC FIELDS (U.S. CLS. 100 AND 101).
FIRST USE 7-8-1988; IN COMMERCE 11-15-1990.

SN 74-216,854. AMERICAN SOCCER COMPANY, INC., WILMINGTON, CA. FILED 10-29-1991.

DRESS TO WIN

CLASS 25—CLOTHING

FOR T-SHIRTS (U.S. CL. 39).
FIRST USE 12-0-1989; IN COMMERCE 12-0-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF DISTRIBUTING - CLOTHING; NAMELY, LONG- AND SHORT-SLEEVED SHIRTS, SHORTS, WARM-UP SUITS, T-SHIRTS, POLO SHIRTS, SOCKS, VESTS, AND GLOVES; AND SOCCER EQUIPMENT; NAMELY, BALLS, TOTE-BAGS, FLAGS, WALLET AND CARD SETS, DATA PADS, WHISTLES, LANYARDS, SHIN GUARDS, PUMPS, NETS, CORNER CONES, PRESSURE GAUGES, AND LINE STRIPERS (U.S. CL. 101).
FIRST USE 12-0-1989; IN COMMERCE 12-0-1989.

SN 74-217,315. BRAINSELLS ENTERPRISES LTD., NEW WESTMINSTER, BRITISH COLUMBIA, CANADA, FILED 10-31-1991.

BRAINGRAPHICS

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR STATIONERY PRODUCTS; NAMELY, LETTERHEAD PAPER, GREETING CARDS, RUBBER STAMPS AND PRINTING TEMPLATES (U.S. CLS. 23, 37 AND 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORE SERVICES, FEATURING TEMPLATES AND THE TRANSFER OF DESIGNS TO CONSUMER GOODS (U.S. CL. 101).

SN 74-217,661. SAVOY MUSIC PUBLISHING, INC., NEW YORK, NY. FILED 11-1-1991.

SAVOY

CLASS 35—ADVERTISING AND BUSINESS

FOR PROMOTING AND DEVELOPING THE MUSICAL WORKS AND COPYRIGHTS IN AND TO COMPOSITIONS BY COMPOSERS AND LYRICISTS (U.S. CL. 101).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PUBLICATION OF SHEET MUSIC (U.S. CLS. 101 AND 107).

SN 74-217,755. WORLD TABLEWARE INTERNATIONAL, INC., WALLINGFORD, CT. FILED 11-1-1991.

OWNER OF U.S. REG. NOS. 1,073,075 AND 1,559,578.

CLASS 8—HAND TOOLS

FOR STAINLESS STEEL AND SILVERPLATED FLATWARE; NAMELY, KNIVES, FORKS, AND SPOONS; WEDDING CAKE KNIVES (U.S. CL. 23).

FIRST USE 6-30-1957; IN COMMERCE 6-30-1967.

CLASS 14—JEWELRY

FOR SILVER-PLATED CANDELABRAS, URNS, AND CRUMB SCRAPERS; SILVER-PLATED HOLLOW-WARE; NAMELY, COFFEE SERVERS, TEA POTS, CREAM PITCHERS, SUGAR BOWLS, WATER PITCHERS, SAUCE BOATS, CONDIMENT SERVERS, CRUETS, BUTTER SERVERS, WINE SERVERS, CAKE DISPLAYS, SAMOVARS, WATER PITCHERS, VEGETABLE DISHES AND COVERS, MEAT DISHES AND COVERS, BREAD TRAYS, FISH PLATTERS, SEAFOOD PLATTERS, SOUP TUREENS, CAKE STANDS, ICE CREAM BOWLS, OIL AND VINEGAR HOLDERS, GRATED CHEESE HOLDERS, WINE COOLERS AND STANDS, TRAYS FOR DINNER CHECKS, PLACECARD HOLDERS, JIGGERS, VASES, FINGER BOWLS, CHAFING DISHES, ESCOFFIERS, COFFEE URNS, AND PUNCH BOWLS, CANDLESTICKS; SILVER-PLATED KITCHEN UTENSILS; NAMELY, SERVING SPOONS, SERVING FORKS, ICE TONGS, FOOD TONGS, LOBSTER CRACKS, TUREEN HANDLES, LOBSTER PICKS, SNAIL TONGS, SNAIL FORKS, SUGAR TONGS, GRAVY LADLES (U.S. CLS. 2, 13 AND 28).

FIRST USE 6-30-1957; IN COMMERCE 6-30-1967.

CLASS 21—HOUSEWARES AND GLASS

FOR HOLLOW-WARE; NAMELY, COFFEE SERVERS, TEA POTS, CREAM PITCHERS, SUGAR BOWLS, WATER PITCHERS, SAUCE BOATS, CONDIMENT SERVERS, CANDY DISHES, UTILITY DISHES, CRUETS, BUTTER SERVERS, WINE SERVERS, CAKE DISPLAYS, SAMOVARS, WATER PITCHERS, VEGETABLE DISHES AND COVERS, MEAT DISHES AND COVERS, BREAD TRAYS, FISH PLATTERS, SEAFOOD PLATTERS, SOUP TUREENS, CAKE STANDS, ICE CREAM BOWLS, OIL AND VINEGAR HOLDERS, GRATED CHEESE HOLDERS, WINE COOLERS AND STANDS, TRAYS FOR DINNER CHECKS, PLACECARD HOLDERS, JIGGERS, VASES, FINGER BOWLS, CHAFING DISHES, ESCOFFIERS, COFFEE URNS, AND PUNCH BOWLS, CANDLESTICKS; KITCHEN UTENSILS; NAMELY, SERVING SPOONS, SERVING FORKS, ICE TONGS, FOOD TONGS, LOBSTER CRACKS, TUREEN HANDLES, LOBSTER PICKS, SNAIL TONGS, SNAIL FORKS, SUGAR TONGS, GRAVY LADLES (U.S. CLS. 2, 13, 23 AND 34).

FIRST USE 6-30-1957; IN COMMERCE 6-30-1967.

SN 74-217,865. HARRINGTON BRASS WORKS LIMITED, ENGLEWOOD, NJ. FILED 11-1-1991.

PERMA-BRASS

CLASS 6—METAL GOODS

FOR SOLID BRASS PLUMBING HARDWARE AND BATHROOM ACCESSORIES WITH A PARTICULAR FINISH; NAMELY, HOOKS, EXTERNAL METAL ELBOWS AND BRACKETS, METAL LAVATORY WASTE PIPES, TRAPS, SUPPLY STOPS AND SUPPLY RISERS FOR PLUMBING PIPES, WATER PIPES AND FITTINGS AND CONNECTORS, AND SHELVING BRACKETS (U.S. CL. 13).

FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR FAUCETS SETS COMPRISED OF A SPOUT OR SPIGOT AND A REGULATING HANDLE OR PAIR OF HANDLES FOR DECK TUBS, SINGLE HOLE LAVATORIES, BARS, KITCHENS, SHOWERS, WALL TUBS; SHOWER AND BATHTUB HEADS AND RELATED PLUMBING HARDWARE; NAMELY, SINGLE CONTROL TUB AND SHOWER HEADS AND HANDLES, RAIN BAR BODY SPRAYS, BODY SPRAYS, WALL MOUNTED HAND HELD SHOWER HEADS AND HANDLES, EXTERNAL SHOWER DIVERTER VALVES, EXPOSED TUB AND SHOWER MIXER FAUCET HANDLES, EXTERNAL SINGLE CONTROL TUB AND SHOWER VALVES, MANUALLY OPERATED INTERNAL METAL PLUMBING VALVES, SHOWER HEAD EXTENSION ARMS, METAL SHOWER FLANGES AND DECORATIVE HANDLE RINGS FOR USE IN BATHTUBS AND SHOWERS; HYDRONIC TOWEL WARMERS, ALL MADE OF SOLID BRASS WITH A PARTICULAR FINISH (U.S. CLS. 13 AND 14).

FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

CLASS 21—HOUSEWARES AND GLASS

FOR SOLID BRASS BATHROOM ACCESSORIES WITH A PARTICULAR FINISH; NAMELY, TOWEL BARS, TOILET PAPER HOLDERS, TISSUE PAPER DISPENSING HOLDERS OR BOXES, TOWEL RINGS, SOAP DISHES, TUMBLER HOLDERS AND WIRE BASKET SHOWER CADDIES (U.S. CLS. 2 AND 13).

FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

SN 74-217,939. PROFESSIONAL DEVELOPMENT INSTITUTE PDI INC./L'INSTITUT SUPERIEUR DE GESTION PDI INC., THE, OTTAWA, ONTARIO, K1Y 3Y1, CANADA, FILED 11-1-1991.

GLOBAL PLANNER

OWNER OF U.S. REG. NO. 1,491,123.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLANNER", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS RELATING TO TIME MANAGEMENT, ORGANIZATION, AND DECISION MAKING (U.S. CL. 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR TIME MANAGEMENT INSTRUMENTS IN THE FORM OF SHEETS IN BOOKLET FORM ORGANIZED FOR RECORDING OF APPOINTMENTS, WORK PLANS, AND WORK ACCOMPLISHMENTS (U.S. CL. 38).

SN 74-218,859. SEIKO SANGYO KABUSHIKI KAISHA, SUMIDA-KU, TOKYO, JAPAN, FILED 11-4-1991.

BE-BOX

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR DIRECTIONAL COMPASSES, THERMOMETERS AND ELECTRICAL WIRE EXTENSION CORDS FOR USE IN AUTOMOBILES (U.S. CLS. 21 AND 26).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRICAL MAP LIGHTS AND ELECTRIC LIGHT BULBS FOR USE IN AUTOMOBILES (U.S. CLS. 19 AND 21).

CLASS 12—VEHICLES

FOR AUTOMOBILE LICENSE PLATE FRAMES AND AUTOMOBILE BEVERAGE CONTAINER HOLDERS (U.S. CLS. 2 AND 19).

CLASS 14—JEWELRY

FOR ANALOG CLOCKS, DIGITAL CLOCKS AND TIMING CLOCKS FOR USE IN AUTOMOBILES (U.S. CLS. 26 AND 27).

SN 74-219,841. OLYMPUS CORPORATION, WOODBURY, NY. FILED 11-7-1991.

IC

OWNER OF U.S. REG. NOS. 1,453,033, 1,621,045 AND OTHERS.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ENDOSCOPES FOR INDUSTRIAL USE (U.S. CL. 26).

FIRST USE 12-0-1987; IN COMMERCE 12-0-1987.

CLASS 10—MEDICAL APPARATUS

FOR ENDOSCOPES FOR MEDICAL AND SURGICAL USE (U.S. CL. 44).

FIRST USE 12-0-1987; IN COMMERCE 12-0-1987.

SN 74-221,303. POLYGENEX INTERNATIONAL, INC., CARY, NC. FILED 10-29-1991.

ALL-DAY

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR GLOVES AND GLOVE LINERS FOR MEDICAL USE (U.S. CLS. 26 AND 39).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 10—MEDICAL APPARATUS

FOR GLOVES AND GLOVE LINERS FOR LABORATORY USE (U.S. CLS. 39 AND 44).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

SN 74-221,344. TLC INFORMATION SERVICES, INC., ZEELAND, MI. FILED 11-12-1991.

LOGISTIC CONCEPTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LOGISTICS", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS AND INSTRUCTIONAL MANUALS IN THE FIELD OF WAREHOUSING AND PRODUCT DISTRIBUTION (U.S. CL. 38).

FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTING SERVICES IN THE FIELD OF WAREHOUSING AND PRODUCT DISTRIBUTION; NAMELY, TECHNICAL SUPPORT, COMPUTER SOFTWARE DESIGN FOR OTHERS AND UPDATING OF COMPUTER SOFTWARE (U.S. CLS. 100 AND 101).

FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

SN 74-222,242. HEINRICH, JANET G., DBA SET-N-ME-FREE, PORTLAND, OR. FILED 11-18-1991.

SET-N-ME-FREE

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR SKIN GEL, SKIN LOTION, SKIN WASH, MASKING PRODUCT FOR SKIN, SKIN TONER, CUTICLE CREAM, FOOT CREAM, HEAT CREAM, LIP CREAM, HAIR AND SCALP SHAMPOO, SCALP CONDITIONER, MISTING LIQUID (U.S. CLS. 51 AND 52).

FIRST USE 10-0-1980; IN COMMERCE 10-0-1982.

CLASS 32—LIGHT BEVERAGES

FOR ALOE VERA JUICE, ALOE VERA JUICE WITH CRANBERRY, ALOE VERA JUICE WITH PINEAPPLE AND COCONUT, ALOE VERA JUICE WITH ORANGE AND PAPAYA (U.S. CL. 46).

FIRST USE 10-0-1980; IN COMMERCE 10-0-1982.

SN 74-222,518. FITNESS EXPERIENCE, INC., THE, WESTMONT, IL. FILED 11-18-1991.

THE FITNESS EXPERIENCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FITNESS", APART FROM THE MARK AS SHOWN.

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE AND REPAIR OF EXERCISE EQUIPMENT (U.S. CL. 103).

FIRST USE 3-24-1986; IN COMMERCE 3-24-1986.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORE SERVICES IN THE FIELD OF EXERCISE EQUIPMENT (U.S. CL. 101).

FIRST USE 3-24-1986; IN COMMERCE 3-24-1986.

SN 74-223,001. MOUTRAN, JULIA SPENCER, DBA LITERARY PUBLICATIONS OF CASWELL CORPORATION, AVON, CT. FILED 11-18-1991.

The Underground World Of PUNKSUTAWNEY PHIL

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR SERIES OF CHILDREN'S BOOKS ON THE SUBJECT OF NATURE (U.S. CL. 38).

FIRST USE 11-9-1991; IN COMMERCE 11-9-1991.

CLASS 28—TOYS AND SPORTING GOODS

FOR CHRISTMAS TREE ORNAMENTS (U.S. CLS. 22 AND 50).

FIRST USE 11-9-1991; IN COMMERCE 11-9-1991.

SN 74-223,039. GITANO LICENSING, LTD., WILMINGTON, DE. FILED 11-18-1991.

NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ACCESSORY", APART FROM THE MARK AS SHOWN.

CLASS 18—LEATHER GOODS

FOR UMBRELLAS, WALLETS, COSMETIC BAGS SOLD EMPTY, TRAVEL BAGS, TOTE BAGS, BACKPACKS, KNAPSACKS, DUFFLE BAGS, BELT BAGS, ROLL BAGS, BOOK BAGS, HANDBAGS, GYMBAGS, ATTACHE CASES, BRIEFCASES, DIAPER BAGS, KEY CASES (U.S. CL. 3).

FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

CLASS 25—CLOTHING

FOR HATS, SCARVES, GLOVES AND BELTS (U.S. CL. 39).

FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-223,161. ONCOR, INC., GAITHERSBURG, MD. FILED 11-19-1991.

SURE BLOT

CLASS 1—CHEMICALS

FOR DIAGNOSTIC PREPARATIONS; NAMELY, DNA/RNA HYBRIDIZATION AND DETECTION KITS FOR SCIENTIFIC OR RESEARCH USE; DIAGNOSTIC REAGENTS FOR SCIENTIFIC OR RESEARCH USE; HYBRIDIZATION MEMBRANES FOR SCIENTIFIC OR RESEARCH USE (U.S. CLS. 6 AND 50).

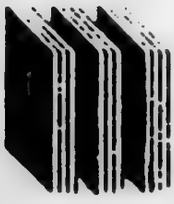
FIRST USE 0-0-1987; IN COMMERCE 0-0-1987.

CLASS 5—PHARMACEUTICALS

FOR DIAGNOSTIC PREPARATIONS; NAMELY, DNA/RNA HYBRIDIZATION AND DETECTION KITS FOR CLINICAL OR MEDICAL LABORATORY USE; DIAGNOSTIC REAGENTS FOR CLINICAL OR MEDICAL LABORATORY USE; HYBRIDIZATION MEMBRANES FOR CLINICAL OR MEDICAL LABORATORY USE (U.S. CL. 18).

FIRST USE 0-0-1987; IN COMMERCE 0-0-1987.

SN 74-223,302. MASTERFILE CORPORATION, TORONTO, ONTARIO, M5B 2E7, CANADA, FILED 11-20-1991.



THE LINING IS A FEATURE OF THE MARK AND IS NOT AN INDICATION OF COLOR.

CLASS 35—ADVERTISING AND BUSINESS

FOR LICENSING SERVICES FOR OTHERS; NAMELY, LICENSING OF STOCK PHOTOGRAPHS AND PHOTOGRAPHIC TRANSPARENCIES (U.S. CL. 101).

FIRST USE 12-31-1985; IN COMMERCE 12-31-1985.

CLASS 42—MISCELLANEOUS SERVICES

FOR STOCK PHOTOGRAPHY SERVICES; NAMELY, LEASING OF STOCK PHOTOGRAPHS AND PHOTOGRAPHIC TRANSPARENCIES; RETAIL OUTLET AND RETAIL TELEPHONE ORDERS SERVICES IN THE FIELD OF STOCK PHOTOGRAPHY (U.S. CLS. 100 AND 101).

FIRST USE 12-31-1985; IN COMMERCE 12-31-1985.

SN 74-224,749. HENRY THOMAS ENTERPRISES, INC., APPLE VALLEY, MN. FILED 11-22-1991.

HANK TIME

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, T-SHIRTS, TANK TOPS, JERSEYS, TURTLE-NECK SHIRTS, SWEATSHIRTS, SWEATPANTS, WARM-UP SUITS, PANTS, SHORTS, JACKETS, SOCKS, WRISTBANDS, HEADBANDS, AND HATS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR SPORTING ARTICLES; NAMELY, FOOTBALLS, FOOTBALL HELMETS, FOOTBALL SHOULDER PADS, PROTECTIVE PADDING FOR PLAYING FOOTBALL, EXERCISE BICYCLES, DOORWAY GYM BARS, EXERCISE MACHINES, EXERCISE TABLES, EXERCISE TREADMILLS, EXERCISING EQUIPMENT; NAMELY, WEIGHT LIFTING MACHINES, WEIGHT LIFTING BENCHES AND BENCHES ACCESSORIES, WEIGHT LIFTING BELTS, WEIGHT CUFFS, AND EXERCISE WEIGHTS (U.S. CLS. 22 AND 44).

SN 74-224,862. LIFEWAY FOODS, INC., SKOKIE, IL. FILED 11-25-1991.

HEALTHY EATING

OWNER OF U.S. REG. NO. 1,601,183.

CLASS 29—MEATS AND PROCESSED FOODS

FOR CHEESES, COTTAGE CHEESES AND OTHER MILK PRODUCTS, EXCLUDING ICE CREAM, ICE MILK AND FROZEN YOGURT (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR COOKIES, CAKES AND OTHER BAKERY GOODS MADE IN PART WITH SUGAR, FLOUR, YEAST AND/OR BAKING POWDER; ICE CREAM, ICE MILK AND FROZEN YOGURT (U.S. CL. 46).

SN 74-225,002. WORKFORCE SOLUTIONS, INC., STRATFORD, CT. FILED 11-25-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WORKFORCE", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK, AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 35—ADVERTISING AND BUSINESS

FOR PERSONNEL RELOCATION AND PLACEMENT SERVICES; SPOUSE EMPLOYMENT PLACEMENT SERVICES; PERSONNEL MANAGEMENT CONSULTING SERVICES; CONSULTING FOR BUSINESS REGARDING PERFORMANCE APPRAISAL SYSTEMS, COMPENSATION ISSUES, MARKET RESEARCH, AND ORGANIZATIONAL MANAGEMENT; CONDUCTING EMPLOYEE SURVEYS FOR BUSINESS (U.S. CLS. 101 AND 105).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 36—INSURANCE AND FINANCIAL

FOR ARRANGING FOR REAL ESTATE BROKERAGE AND MORTGAGE SERVICES FOR CORPORATIONS AND THEIR EMPLOYEES AND PROVIDING RELATED CONSULTING SERVICES (U.S. CLS. 101 AND 102).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR TRAINING SERVICES IN THE FIELD OF MANAGEMENT AND PERSONNEL OPERATIONS; NAMELY, WORK SKILLS, AND SALES SKILLS (U.S. CL. 107).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR CAREER COUNSELING SERVICES FOR EMPLOYEES OF BUSINESS (U.S. CLS. 100 AND 101).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

SN 74-225,721. SOCIETE DES EAUX D'ALET, 11580 ALET-LES-BAINS, FRANCE, FILED 11-27-1991.

ALET

OWNER OF FRANCE REG. NO. 1671196, DATED 9-27-1990, EXPIRES 9-27-2000.
OWNER OF U.S. REG. NO. 1,422,209.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR SKIN AND TOILET SOAPS, PERFUMES, ESSENTIAL OILS FOR PERSONAL USE, HAIR OILS AND COSMETICS; NAMELY, MAKEUP (U.S. CLS. 51 AND 52).

CLASS 29—MEATS AND PROCESSED FOODS

FOR MEAT, FISH, POULTRY AND GAME, MEAT EXTRACTS, PRESERVED, DRIED, COOKED AND FROZEN FRUITS AND VEGETABLES, EGGS, MILK AND DAIRY PRODUCTS, EXCLUDING ICE CREAM, ICE MILK AND FROZEN YOGURT, EDIBLE OILS AND FATS, SALAD DRESSING AND FRUIT PRESERVES (U.S. CL. 46).

SN 74-225,795. STELLA ELECTRONIC SPIELGERATE GMBH, 4992 ESPELKAMP, FED REP GERMANY, FILED 11-26-1991.

STELLA INTERNATIONAL

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. ST17370/41WZ, FILED 5-29-1991, REG. NO. 2004400, DATED 9-25-1991, EXPIRES 5-29-2001.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SLOT MACHINES (U.S. CL. 26).

CLASS 28—TOYS AND SPORTING GOODS

FOR PINBALL MACHINES, VIDEO GAME MACHINES (U.S. CLS. 22 AND 23).

SN 74-226,565. DANA PAGING, INC., BOCA RATON, FL. FILED 12-2-1991.

THE MARK IS LINED FOR THE COLOR RED.

CLASS 38—COMMUNICATION

FOR PAGING SERVICES (U.S. CL. 104).
FIRST USE 9-15-1991; IN COMMERCE 9-15-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORES AND STATIONARY PUSH CARTS FEATURING TELEPHONE PAGING EQUIPMENT (U.S. CL. 101).
FIRST USE 9-15-1991; IN COMMERCE 9-15-1991.

SN 74-227,092. SOCIETE HISPANO-SUIZA (S.A.), 92213 SAINT CLOUD CEDEX, FRANCE, FILED 12-3-1991.

EURONACELLES

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 291079, FILED 6-12-1991, REG. NO. 1688915, DATED 6-12-1991, EXPIRES 6-12-2001.

CLASS 7—MACHINERY

FOR THRUST REVERSERS AND PODS AND STRUCTURAL PARTS THEREFOR, FOR USE IN AIRCRAFT ENGINES (U.S. CLS. 19 AND 23).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE AND REPAIR OF AIRCRAFT ENGINE THRUST REVERSERS AND PODS (U.S. CL. 103).

CLASS 40—MATERIAL TREATMENT

FOR CUSTOM MANUFACTURE OF AIRCRAFT ENGINE THRUST REVERSERS AND PODS (U.S. CLS. 103 AND 106).

CLASS 42—MISCELLANEOUS SERVICES

FOR ENGINEERING; DESIGN FOR OTHERS IN THE FIELD OF AIRCRAFT ENGINE THRUST REVERSERS AND PODS (U.S. CLS. 100 AND 101).

SN 74-227,104. ATLAS CRYSTAL WORKS, INC., DBA WORLD WIDE ART STUDIOS, COVINGTON, TN. FILED 12-4-1991.

LEGENDS

CLASS 14—JEWELRY

FOR CERAMIC OR PORCELAIN CLOCKS (U.S. CL. 27).

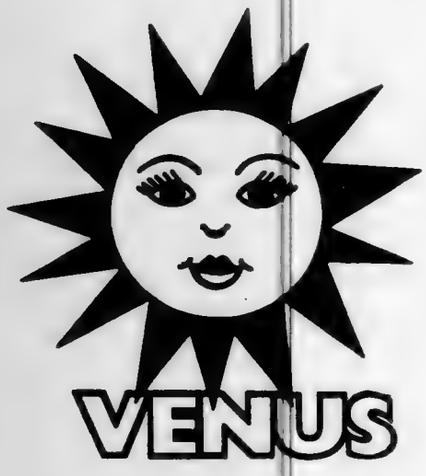
CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR CERAMIC OR PORCELAIN TILES (U.S. CL. 12).

CLASS 21—HOUSEWARES AND GLASS

FOR CERAMIC OR PORCELAIN MUGS, CUPS, STEINS, BOXES, COASTERS, AND PLATES (U.S. CLS. 2, 30, 33 AND 50).

SN 74-227,228. STELLA ELECTRONIC SPIELGERATE GMBH, 4992 ESPELKAMP, FED REP GERMANY, FILED 12-3-1991.



PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. ST17375/41WZ, FILED 6-4-1991, REG. NO. 2004620, DATED 10-1-1991, EXPIRES 6-4-2001.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SLOT MACHINES (U.S. CL. 26).

CLASS 28—TOYS AND SPORTING GOODS

FOR PINBALL MACHINES; VIDEO GAME MACHINES (U.S. CLS. 22 AND 23).

SN 74-227,846. GRULLER, ROLF E., SCOTTSDALE, AZ. FILED 12-6-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEVEL", APART FROM THE MARK AS SHOWN.

CLASS 6—METAL GOODS

FOR METAL PICTURE HOOKS AND WIRE (U.S. CL. 13).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PICTURE HANGING MEASURING TOOL FOR POSITIONING, LEVELING AND RETAINING PICTURE HOOKS IN PLACE FOR ATTACHMENT TO A WALL (U.S. CL. 26).

SN 74-228,467. SUN PHARMACEUTICALS LTD., POMPANO BEACH, FL. FILED 12-6-1991.

BANANA BOAT

OWNER OF U.S. REG. NOS. 1,093,524 AND 1,121,700.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR SUNBLOCK PREPARATIONS; SUNSCREEN PREPARATIONS; SKIN LOTIONS; NON-MEDICATED LIP BALM; HAIR LIGHTENERS; HAIR CONDITIONERS; GELS CONTAINING ALOE-VERA, COLLAGEN, VITAMIN E AND VITAMIN A ALL USED FOR SKIN CARE PURPOSES (U.S. CL. 51).

FIRST USE 8-0-1976; IN COMMERCE 0-0-1976.

CLASS 5—PHARMACEUTICALS

FOR MEDICATED SKIN LOTIONS AND FIRST AID PREPARATIONS; NAMELY, A TOPICAL ANTISEPTIC AND ANESTHETIC (U.S. CL. 18).

FIRST USE 6-19-1989; IN COMMERCE 6-19-1989.

CLASS 25—CLOTHING

FOR T-SHIRTS AND HATS (U.S. CL. 39).

FIRST USE 4-0-1988; IN COMMERCE 4-0-1988.

SN 74-228,627. FITNESS EXPERIENCE, INC., THE, WESTMONT, IL. FILED 12-9-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FITNESS", APART FROM THE MARK AS SHOWN.

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE AND REPAIR OF EXERCISE EQUIPMENT (U.S. CL. 103).
FIRST USE 3-24-1986; IN COMMERCE 3-24-1986.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORE SERVICES IN THE FIELD OF EXERCISE EQUIPMENT (U.S. CL. 101).
FIRST USE 3-24-1986; IN COMMERCE 3-24-1986.

SN 74-230,280. CLAIROL INCORPORATED, NEW YORK, NY. FILED 12-13-1991.

EURO PERFORMER

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRIC HAIR CURLING IRONS AND BRUSHES (U.S. CLS. 21, 40 AND 44).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR HAND-HELD ELECTRIC HAIR DRYERS AND ELECTRICALLY HEATED HAIR ROLLERS (U.S. CLS. 21, 40 AND 44).

SN 74-230,291. MICHIGAN BULB COMPANY, DBA GARDENER'S CREATIONS, GRAND RAPIDS, MI. FILED 12-13-1991.

GARDENER'S CREATIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GARDENER'S", APART FROM THE MARK AS SHOWN.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR PERENNIAL FLOWERING AND OTHER LIVE PLANTS, LIVE ROSES, LIVE TREES, SHRUBS AND HEDGES, FLOWER BULBS, FLOWER AND VEGETABLE SEEDS (U.S. CLS. 1 AND 10).
FIRST USE 1-30-1992; IN COMMERCE 1-30-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR MAIL ORDER CATALOG SERVICES FEATURING PERENNIAL FLOWERING AND OTHER PLANTS, ROSES, BULBS, SEEDS, TREES, SHRUBS, HEDGES, CLOTHING, SOAP, FURNITURE, AND GARDENING ACCESSORIES; NAMELY, COMPOST ADDITIVE COMPOSITIONS, GARDENING HAND TOOLS, GARDENING BOOKS, GARDEN MARKERS, ANIMAL AND BIRD FEEDERS, BIRD BATHS, TRELLISES, ARBORS, INSECT TRAPS, PEST SCARERS, VASES, BASKETS, FUNGICIDES, INSECTICIDES AND WEED KILLERS FOR DOMESTIC USE, HOSES, SOIL MOISTURE METERS, THERMOMETERS, SUNDIALS, WHETHER VANES, WIND CHIMES (U.S. CL. 100).
FIRST USE 12-15-1991; IN COMMERCE 12-15-1991.

SN 74-232,393. CHINA NORTH INDUSTRIES CORPORATION, BEIJING, CHINA. FILED 12-19-1991.

CLASS 7—MACHINERY

FOR LIFTING AND SUPPORT EQUIPMENT; NAMELY, HYDRAULIC JACKS (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR OPTICAL MATERIALS; NAMELY, BINOCULARS, RIFLE SCOPES, NIGHT VISION VIEWERS AND LENS (U.S. CL. 26).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC LIGHTING FIXTURES (U.S. CL. 21).

SN 74-232,799. ULTRADENT PRODUCTS, INC., SALT LAKE CITY, UT. FILED 12-19-1991.

ULTRADENT

OWNER OF U.S. REG. NO. 1,376,854.

CLASS 1—CHEMICALS

FOR ANTI-FOGGING AGENT FOR USE ON EYEGLASSES AND DENTAL MIRRORS (U.S. CLS. 6 AND 52).
FIRST USE 7-0-1988; IN COMMERCE 7-0-1988.

CLASS 5—PHARMACEUTICALS

FOR DENTAL TISSUE MANAGEMENT KITS FOR CROWN PREPARATION CONSISTING PRIMARILY OF HEMOSTATIC SOLUTION, APPLICATORS, AND RETRACTION CORDS; DENTAL PREPARATIONS; NAMELY, POLISH FOR RESTORING DENTAL COMPOSITE, AMALGAMS AND CASTINGS, DIAMOND POLISHING AGENT FOR POLISHING DENTAL PORCELAIN, PORCELAIN ETCHING AGENT, SILANES AS WETTING AGENTS, POLYACRYLIC DENTIN CONDITIONER, DRYING AGENT, DENTIN INDICATOR, DENTIN SEALANT, ENAMEL BONDING RESIN, A SOLUTION FOR PREVENTING INSTRUMENTS FROM STICKING TO DENTAL COMPOSITE DURING CONTOURING PROCEDURES, AND A LIGHT-CURING RESIN FOR DENTAL APPLICATION; KITS CONSISTING OF DENTAL PREPARATIONS FOR PORCELAIN ETCHING (U.S. CLS. 4, 6, 18 AND 44).
FIRST USE 7-0-1988; IN COMMERCE 7-0-1988.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR NECK STRAP FOR EYEGLASSES, PROTECTIVE EYEGLASSES, AND PROTECTIVE FACE MASK STRAPS FOR ATTACHING MOUTHGUARDS TO HELMETS (U.S. CLS. 26 AND 39).
FIRST USE 7-0-1988; IN COMMERCE 7-0-1988.

CLASS 10—MEDICAL APPARATUS

FOR DENTAL KITS CONSISTING PRIMARILY OF DENTAL BURS, ORGANIZER RACKS FOR USE IN HOLDING DENTAL HANDPIECES, STAINLESS TRAYS FOR USE IN TAKING DENTAL IMPRESSIONS, GLOVES FOR USE OVER SURGICAL GLOVES IN ORDER TO PREVENT CROSS-CONTAMINATION, SURGICAL FACE MASKS, RACKS FOR HOLDING SURGICAL GLOVES, AND SHEETS USED IN FORMING CUSTOM DENTAL TRAYS USED IN DENTAL BLEACHING KITS (U.S. CL. 44).
FIRST USE 7-0-1988; IN COMMERCE 7-0-1988.

SN 74-233,209. ARTE DESIGN S.R.L., TAVULLIA (PESARO), ITALY, FILED 12-23-1991.

ARTE Design

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MI91C/08810, FILED 12-4-1991, REG. NO. 557791, DATED 12-4-1991, EXPIRES 12-4-2011.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ARTE", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATTION OF THE WORD "ARTE" IN THE MARK IS "ART".

CLASS 6—METAL GOODS

FOR METAL BUILDING MATERIALS; NAMELY, DOORS, DOOR FRAMES, DOOR HANDLES, DOOR KNOCKERS, CORNICES, ROOFING AND/OR CEILING PANELS, JALOUSIES; FIGURINES OF COMMON METAL, STATUES AND STATUETTES OF COMMON METAL; LETTER BOXES OF METAL; FITTINGS OF METAL FOR FURNITURE AND FOR BEDS (U.S. CLS. 12 AND 13).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR MIRRORS, ARTISTIC MIRRORS; PICTURE FRAMES AND MIRROR FRAMES; FURNITURE; FURNITURE OF METAL; FURNITURE AND BED FITTINGS NOT OF METAL; DOORS FOR FURNITURE; DOOR FITTINGS, NOT OF METAL; TABLES AND CHAIRS (U.S. CL. 32).

CLASS 21—HOUSEWARES AND GLASS

FOR NON-PRECIOUS, METAL HOUSEHOLD OR KITCHEN CONTAINERS; UNWORKED GLASS AND POLISHED PLATE GLASS, ENAMELLED GLASS, STAINED GLASS; BEVERAGE GLASSWARE; PORCELAIN AND EARTHENWARE GOODS; NAMELY, DISHES, POTS, VASES, BOWLS, JARS; SCULPTURES, STATUES AND STATUETTES, ORNAMENTS (U.S. CLS. 2, 13 AND 30).

SN 74-233,547. ADVANCE CORPORATION, ST. PAUL, MN. FILED 12-26-1991.

BRAILLE-TAC

CLASS 6—METAL GOODS

FOR NON-LUMINOUS, NON-MECHANICAL BRAILLE SIGNS MADE OF METAL (U.S. CL. 50).
FIRST USE 11-13-1991; IN COMMERCE 11-13-1991.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR NON-LUMINOUS, NON-MECHANICAL BRAILLE SIGNS MADE OF PLASTIC (U.S. CL. 12).
FIRST USE 11-13-1991; IN COMMERCE 11-13-1991.

SN 74-234,391. ECLECON, PARK CITY, UT. FILED 12-31-1991.

JOB SEARCH SUCCESS SYSTEM

OWNER OF U.S. REG. NO. 1,509,031.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JOB SEARCH", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SERIES OF PRE-RECORDED VIDEO CASSETTE TAPES FEATURING JOB SEARCH STRATEGIES FOR YOUTHFUL PERSONS (U.S. CL. 21).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR SERIES OF EDUCATIONAL WORKBOOKS, FEATURING JOB SEARCH STRATEGIES FOR YOUTHFUL PERSONS (U.S. CL. 38).

SN 74-235,771. APPLIED VISION CONCEPTS, INC., PORTLAND, OR. FILED 1-7-1992.

PRIO

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR EYEGLASSES AND CORRECTIVE LENSES (U.S. CL. 26).

FIRST USE 6-4-1992; IN COMMERCE 6-4-1992.

CLASS 10—MEDICAL APPARATUS

FOR VISION TESTING APPARATUS; NAMELY, A VIDEO DISPLAY SCREEN SIMULATOR FOR USE IN PRESCRIBING CORRECTIVE LENSES (U.S. CL. 44).

FIRST USE 5-7-1992; IN COMMERCE 5-7-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR VISION TESTING AND EVALUATION SERVICES (U.S. CL. 100).

FIRST USE 5-14-1992; IN COMMERCE 5-14-1992.

SN 74-235,851. ACADEMY BROADWAY CORP., SMITHTOWN, NY. FILED 1-8-1992.

OWNER OF U.S. REG. NO. 1,238,044.

THE MARK IS LINED FOR THE COLOR RED.

CLASS 8—HAND TOOLS

FOR SHOVELS, AXES, HUNTING KNIVES, MACHETES, HAND AND FOOT OPERATED AIR PUMPS (U.S. CL. 23).

FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR DIRECTIONAL COMPASSES (U.S. CL. 26).

FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

CLASS 18—LEATHER GOODS

FOR BACK PACKS, TRAVEL BAGS, ALL PURPOSE SPORTS BAGS, TOTE BAGS AND KNAPSACKS (U.S. CL. 3).

FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR INFLATABLE AIR MATTRESSES FOR CAMPING, SLEEPING BAGS, PICNIC TABLES, STOOLS AND HAMMOCKS (U.S. CL. 32).

FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

CLASS 21—HOUSEWARES AND GLASS

FOR THERMALLY INSULATED CARRYING BAGS FOR FOOD, COOK SETS COMPRISED OF PLATES, CUPS, FRY PANS, COFFEE POTS, HANDLES, COOKING POTS AND PAILS, TENT ACCESSORIES; NAMELY, TENT STAKES, NAIL STAKES, TENT POLES, TENT REPAIR PATCHES, AND TENT REPAIR MATERIALS, MESS KITS COMPRISED OF CUPS, FRY PAN, PLATES, COOK POT, LID AND HANDLES, CANTEENS, GRIDDLES, SHOWER CADDIES, NON-METAL SOAP DISHES, EGG CARRIERS AND TOOTHBRUSH HOLDERS (U.S. CLS. 2, 13, 30 AND 50).

FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

CLASS 22—CORDAGE AND FIBERS

FOR TENTS, WIND SHELTERS, CANVAS OR CLOTH GAZEBO-LIKE SHELTERS, SUNSHELTERS, HAMMOCKS, TARPAULINS AND GROUND CLOTHS (U.S. CLS. 22, 42 AND 50).

FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

CLASS 25—CLOTHING

FOR RAINWEAR, PONCHOS, RAIN SUITS, PARKAS, JACKETS, PANTS, VESTS, JOGGING SUITS, CAMOUFLAGE SUITS, SHOES, BOOTS, WADERS, SOCKS AND BELTS (U.S. CL. 39).

FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

SN 74-238,451. FUNDACION A.L.C.O., (1006) BUENOS AIRES, ARGENTINA, FILED 1-17-1992.

FUNDACION A.L.C.O.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FUNDACION", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORD "FUNDACION" IN THE MARK IS "FOUNDATION".

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR MAGAZINES RELATED TO SELF-AID GROUPS AGAINST OBESITY (U.S. CL. 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR COUNSELING SERVICES RELATED TO SELF-AID GROUPS AGAINST OBESITY (U.S. CL. 100).

SN 74-239,283. MULTISERV INTERNATIONAL N.V., 1076 AZ AMSTERDAM, NETHERLANDS, FILED 1-22-1992.

PLASMINOX

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 771246, FILED 10-30-1991, REG. NO. 505708, DATED 10-30-1991, EXPIRES 10-30-2001.

CLASS 7—MACHINERY

FOR MACHINES AND MACHINE TOOLS; NAMELY, MACHINES AND MACHINE TOOLS FOR USE IN THE TREATMENT OF METAL, WASTE MATERIAL OR METAL CONTAINING WASTE MATERIAL; NAMELY, MACHINES INCORPORATING MAGNETS FOR SEPARATING METALLICS FROM METAL CONTAINING WASTES; SCREENING MACHINES; DENSITY SEPARATORS, DROSS LIQUID PROCESSORS; CYCLONE SEPARATORS; DUST AND FUME EXTRACTORS AND COLLECTORS; AND CRUSHERS; MOTORS (EXCEPT FOR LAND VEHICLES); MACHINE COUPLING AND BELTING (EXCEPT FOR LAND VEHICLES); INCUBATORS FOR EGGS, AND PARTS AND FITTINGS FOR ALL THE AFORESAID GOODS (U.S. CLS. 23, 34 AND 35).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR HEATING APPARATUS; NAMELY, FURNACES AND OVENS, ALL FOR USE IN THE TREATMENT OF METAL, WASTE MATERIAL OR METAL CONTAINING WASTE MATERIAL, AND PARTS AND FITTINGS THEREFOR, SOLD AS A UNIT (U.S. CLS. 21, 34 AND 35).

CLASS 40—MATERIAL TREATMENT

FOR METAL TREATMENT; TREATMENT OF WASTE MATERIAL; RECLAMATION OF SOLIDS FROM AQUEOUS MEDIA BY CHEMICAL PRECIPITATION; PURIFICATION OF INDUSTRIAL WASTE WATER; HEAT TREATMENT OF METALS AND ALLOYS; REPROCESSING OF NUCLEAR FUEL; PURIFICATION AND EXTRACTION OF METALS BY CHEMICAL PRECIPITATION OR OF MAGNETIC SEPARATION; ELECTROPLATING; SURFACE FINISHING AND GRINDING OF ARTICLES OF COMMON METAL; STEEL CUTTING; RENTAL OF CUTTING EQUIPMENT, SCARFING EQUIPMENT AND WATER TREATING EQUIPMENT; AND TREATMENT OF SLAG ARISING FROM METAL CASTING (U.S. CL. 106).

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER PROGRAMMING FOR OTHERS; DESIGN AND PLANNING OF INSTALLATIONS FOR USE IN CASTING OF MOLTEN METAL; LABORATORY SERVICES RELATING TO THE METALLURGICAL INDUSTRY; ANALYSIS AND TESTING OF MATERIALS; CHEMICAL AND MECHANICAL ENGINEERING CONSULTANCY SERVICES; GEOLOGICAL PROSPECTING; AND CUSTOM DESIGN OF PLANTS FOR THE TREATMENT OF METAL, WASTE MATERIAL AND METAL CONTAINING WASTE MATERIAL AND CONSULTING SERVICES RENDERED IN CONNECTION THEREWITH (U.S. CLS. 100 AND 101).

SN 74-239,361. EDITEL BOSTON, INC., BOSTON, MA. FILED 1-22-1992.

DIGITAL IMAGES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIGITAL IMAGES", APART FROM THE MARK AS SHOWN.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PRODUCTION SERVICES FOR COMPUTER-GENERATED VIDEO, FILM AND MIXED MEDIA ANIMATION; PRODUCTION OF ON-AIR ANIMATION PACKAGING (U.S. CL. 107).

FIRST USE 1-15-1985; IN COMMERCE 3-0-1985.

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGN FOR OTHERS IN THE FIELD OF COMPUTER-GENERATED VIDEO, FILM AND MIXED MEDIA ANIMATION; DESIGN FOR OTHERS IN THE FIELD OF ON-AIR ANIMATION PACKAGING; MIXED MEDIA GRAPHICS SET DESIGN; AND CONSULTATION SERVICES RELATED THERETO (U.S. CLS. 100 AND 101).

FIRST USE 1-15-1985; IN COMMERCE 3-0-1985.

SN 74-239,638. PRECISION BRAND PRODUCTS, INC., DOWNERS GROVE, IL. FILED 1-23-1992.

OWNER OF U.S. REG. NOS. 1,275,849, 1,430,752 AND 1,432,697.

CLASS 6—METAL GOODS

FOR METAL GREASE FITTINGS FOR INDUSTRIAL AND AUTOMOTIVE USE, STEEL SET SCREWS, STEEL SOCKET HEAD CAP SCREWS, AND STEEL LINKS FOR ROLLER CHAINS (U.S. CL. 13).

FIRST USE 9-22-1986; IN COMMERCE 9-29-1986.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRICAL TERMINALS AND CONNECTORS FOR INDUSTRIAL AND AUTOMOTIVE USE (U.S. CL. 21).
FIRST USE 5-16-1991; IN COMMERCE 5-16-1991.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PLASTIC CLAMPS FOR HOSES (U.S. CL. 13).
FIRST USE 8-27-1991; IN COMMERCE 8-27-1991.

SN 74-240,919. MIWON CO., LTD., SEOUL, REPUBLIC OF KOREA, AND MIWON BEVERAGE INC., SEOUL, REPUBLIC OF KOREA, FILED 1-28-1992.

CLASS 30—STAPLE FOODS

FOR COFFEE, TEA, COCOA, SUGAR, RICE, COFFEE SUBSTITUTES, FLOUR, BREAD, BISCUITS, CAKES, PASTRY, YEAST, BAKING POWDER, SALT, MUSTARD, PEPPER, VINEGAR, SAUCES, SPICES (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR BEER, ALE, MINERAL AND AERATED WATERS, SOFT DRINKS; SYRUPS AND PREPARATIONS FOR MAKING FRUIT DRINKS (U.S. CLS. 45 AND 46).

SN 74-241,912. RELIV', INC., CHESTERFIELD, MO. FILED 1-31-1992.

CLASS 5—PHARMACEUTICALS

FOR DIETARY, VITAMIN, MINERAL AND HERBAL SUPPLEMENTS (U.S. CL. 18).
FIRST USE 10-1-1988; IN COMMERCE 10-1-1988.

CLASS 30—STAPLE FOODS

FOR GRANOLA BASED SNACK BARS WITH VITAMINS AND MINERALS (U.S. CL. 46).
FIRST USE 10-1-1988; IN COMMERCE 10-1-1988.

SN 74-244,236. INTERNATIONAL SILVER COMPANY, EAST BOSTON, MA. FILED 2-7-1992.

ENCHANTED ROSE

OWNER OF U.S. REG. NO. 599,053.

CLASS 14—JEWELRY

FOR SILVERPLATED HOLLOWWARE; NAMELY, CASSEROLES, TRAYS, VASES, BOWLS, CANDELABRA (U.S. CLS. 2, 28 AND 34).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PICTURE FRAMES (U.S. CL. 32).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-244,574. JTM ASSOCIATES, INC., ATLANTA, GA. FILED 2-10-1992.

JTM ASSOCIATES, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASSOCIATES, INC.", APART FROM THE MARK AS SHOWN.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING COURSES OF INSTRUCTION IN THE OPERATION OF TELECOMMUNICATIONS EQUIPMENT AND IN TELECOMMUNICATIONS ENGINEERING AND MANAGEMENT (U.S. CL. 107).
FIRST USE 3-0-1977, FIRST USED IN ANOTHER FORM IN NOVEMBER 1973 ; IN COMMERCE 3-0-1977, FIRST USED IN COMMERCE IN ANOTHER FORM IN NOVEMBER 1973.

CLASS 42—MISCELLANEOUS SERVICES

FOR TELECOMMUNICATIONS CONSULTING SERVICES; NAMELY, ANALYZING TELECOMMUNICATIONS NEEDS AND RECOMMENDING IMPROVEMENTS THEREIN (U.S. CL. 100).
FIRST USE 3-0-1977, FIRST USED IN ANOTHER FORM IN NOVEMBER 1973; IN COMMERCE 3-0-1977, FIRST USED IN COMMERCE IN ANOTHER FORM IN NOVEMBER 1973.

SN 74-245,194. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY. FILED 2-10-1992.

POWER VISUALIZATION DATA EXPLORER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VISUALIZATION DATA", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER HARDWARE, COMPUTER SOFTWARE AND RELATED MANUALS SOLD AS A UNIT THEREWITH FOR GRAPHICAL DISPLAY ON A WORKSTATION (U.S. CLS. 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER INSTRUCTION MANUALS PERTAINING TO COMPUTER HARDWARE AND COMPUTER SOFTWARE FOR GRAPHICAL DISPLAY ON A WORKSTATION (U.S. CL. 38).

SN 74-245,195. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY. FILED 2-10-1992.

POWER VISUALIZATION VIDEO CONTROLLER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VISUALIZATION VIDEO CONTROLLER", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER HARDWARE, COMPUTER SOFTWARE AND RELATED MANUALS SOLD AS A UNIT THEREWITH FOR GRAPHICAL DISPLAY ON A WORKSTATION (U.S. CLS. 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER INSTRUCTION MANUALS PERTAINING TO COMPUTER HARDWARE AND COMPUTER SOFTWARE FOR GRAPHICAL DISPLAY ON A WORKSTATION (U.S. CL. 38).

SN 74-245,196. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY. FILED 2-10-1992.

POWER VISUALIZATION SERVER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VISUALIZATION SERVER", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER HARDWARE, COMPUTER SOFTWARE AND RELATED MANUALS SOLD AS A UNIT THEREWITH FOR GRAPHICAL DISPLAY ON A WORKSTATION (U.S. CLS. 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER INSTRUCTION MANUALS PERTAINING TO COMPUTER HARDWARE AND COMPUTER SOFTWARE FOR GRAPHICAL DISPLAY ON A WORKSTATION (U.S. CL. 38).

SN 74-245,303. KONINKLIJKE DELFTSCH AARDEWERKFABRIEK "DE PORCELEYNE FLES ANNO 1653", VOORHEEN JOOST THOOFT EN LABOUCHERE, 2682 AR DELFT, NETHERLANDS, FILED 2-11-1992.

OWNER OF U.S. REG. NO. 27,287.

THE MARK CONSISTS OF THE WORD "DELFT." AND STYLIZED JAR DESIGN.

SEC. 2(F).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR NON-METAL ARCHITECTURAL ORNAMENTS; NAMELY, COLUMNS, BARS, PEDESTALS AND PORCELAIN DECORATIVE WALL, FLOOR AND CEILING TILES (U.S. CL. 12).

FIRST USE 0-0-1900; IN COMMERCE 0-0-1962.

CLASS 21—HOUSEWARES AND GLASS

FOR CERAMIC AND CHINA DINNERWARE; NAMELY, PLATES, JUGS, JARS, EGG CUPS, DISHES, CUPS, SAUCERS, SERVING TRAYS AND SERVING PLATTERS; PORCELAIN DOOR KNOBS AND HANDLES; CANDLEHOLDERS NOT PRECIOUS METAL; DECORATIVE BOXES; VASES; FLOWER POTS; NON-METAL JARS (U.S. CLS. 2, 13, 30, 33, 34 AND 50).

FIRST USE 0-0-1900; IN COMMERCE 0-0-1962.

SN 74-245,781. TECHMEDIC-LABS INTERNATIONAL, INC., PHOENIX, AZ. FILED 2-12-1992.

INTERACT

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR FLAVORED PERSONAL FRAGRANCES, MASSAGE OIL, MASSAGE CREAM, BODY LOTION, BODY GEL, AND CLEANING PREPARATIONS FOR ADULT MASSAGE AND VIBRATOR DEVICES (U.S. CLS. 51 AND 52).

CLASS 5—PHARMACEUTICALS

FOR CONTRACEPTIVE GELS, PERSONAL LUBRICANTS, AND FLAVORED PERSONAL LUBRICANTS (U.S. CLS. 18 AND 51).

CLASS 10—MEDICAL APPARATUS

FOR CONDOMS (U.S. CL. 44).

SN 74-246,470. LITTLE CAESAR ENTERPRISES, INC., DETROIT, MI. FILED 2-14-1992.

GARDEN VEGGIE!VEGGIE!

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VEGGIE", APART FROM THE MARK AS SHOWN.

CLASS 30—STAPLE FOODS

FOR PIZZA FOR CONSUMPTION ON OR OFF THE PREMISES (U.S. CL. 46).

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-246,703. CLINE, BETH ELLEN, MARYLAND LINE, MD. FILED 2-18-1992.

THE SINGING PLUMBER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLUMBER" AS TO CLASS 37 AND "SINGING" AS TO CLASS 41, APART FROM THE MARK AS SHOWN. SEC. 2(F).

CLASS 37—CONSTRUCTION AND REPAIR

FOR PLUMBING, BUILDING CONSTRUCTION AND REPAIR (U.S. CL. 103).
FIRST USE 0-0-1979; IN COMMERCE 11-0-1983.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF LIVE SINGING PERFORMANCES (U.S. CL. 107).
FIRST USE 0-0-1979; IN COMMERCE 11-0-1983.

SN 74-247,485. STICHTING TOT BEVORDERING VAN HET INDIVIDUEEL BEWUSTZIJN, 3563 CB DEN HAAG, NETHERLANDS, FILED 2-19-1992.

BRAINSHOW

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 768,035, FILED 8-21-1991, REG. NO. 502423, DATED 8-21-1991, EXPIRES 8-21-2001.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CALENDARS, POSTERS, BOOKS, NEWSPAPERS AND MAGAZINES RELATING TO PSYCHOLOGICAL SUBJECTS; UNMOUNTED PHOTOGRAPHS, AND PRINTED INSTRUCTIONAL TEACHING MATERIALS (U.S. CLS. 37 AND 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES AND SEMINARS AND TEACHING IN THE FIELD OF PSYCHOLOGICAL SUBJECTS; PUBLICATION OF BOOKS, NEWSPAPERS AND MAGAZINES (U.S. CLS. 101 AND 107).

SN 74-247,924. KAAT'S DATA SYSTEMS, INC., PLYMOUTH, WI. FILED 2-20-1992.

Watertight

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER HARDWARE; COMPUTER SOFTWARE FOR USE IN ACCOUNTING AND FINANCIAL APPLICATIONS, DATA CONVERSION AND PERSONNEL MANAGEMENT TO BE USED FOR THE OPERATION AND MANAGEMENT OF A BUSINESS (U.S. CLS. 26 AND 38).
FIRST USE 12-6-1990; IN COMMERCE 12-6-1990.

CLASS 35—ADVERTISING AND BUSINESS

FOR BUSINESS MANAGEMENT CONSULTING SERVICES (U.S. CL. 101).
FIRST USE 12-6-1990; IN COMMERCE 12-6-1990.

SN 74-248,032. COMMUNITY COFFEE COMPANY, INC., BATON ROUGE, LA. FILED 2-20-1992.

COMMUNITY FOODS

OWNER OF U.S. REG. NOS. 227,822, 1,319,689 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOODS", APART FROM THE MARK AS SHOWN.

CLASS 29—MEATS AND PROCESSED FOODS

FOR PACKAGED ENTREES CONSISTING PRIMARILY OF BEAN DINNER MIXES AND SALAD DRESSING MIXES (U.S. CL. 46).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

CLASS 30—STAPLE FOODS

FOR PACKAGED ENTREES CONSISTING PRIMARILY OF RICE DINNER MIXES; BAKERY GOODS MIXES; AND SAUCE AND SEASONING MIXES (U.S. CL. 46).

FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

SN 74-250,691. ROGERS, HENK B., MIDORI-KU, YOKOHAMA, JAPAN, FILED 2-27-1992.

ANIMATEK

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR GENERAL SYSTEM AND APPLICATION COMPUTER SOFTWARE IN THE FIELDS OF ARTIFICIAL INTELLIGENCE, COMPUTER ANIMATION AND GRAPHICS, MODELING OF COMPLICATED METHODS OF PROCESSING INFORMATION, INTERFACING BETWEEN COMPUTERS AND HUMAN USERS, COMMUNICATIONS, ROBOTICS, AND INSTRUCTION MANUALS SOLD THEREWITH (U.S. CL. 38).

CLASS 28—TOYS AND SPORTING GOODS

FOR COMPUTER GAME PROGRAMS AND INSTRUCTION MANUALS SOLD THEREWITH (U.S. CLS. 22 AND 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTING SERVICES IN THE FIELDS OF COMPUTER SOFTWARE AND COMPUTER GRAPHICS (U.S. CLS. 100 AND 101).

SN 74-251,290. FIRST NATIONAL SUPERMARKETS, INC., WINDSOR LOCKS, CT. FILED 3-2-1992.

OUR FINAST RECIPE

OWNER OF U.S. REG. NOS. 557,127, 1,457,095 AND OTHERS.

SEC. 2(F) AS TO "FINAST".

CLASS 29—MEATS AND PROCESSED FOODS

FOR STORE MADE SALADS OF MEAT, SEAFOOD, FRUIT, VEGETABLES, AND COMBINATIONS THEREOF; STORE PREPARED FISH, SHELLFISH, MEATLOAF, MEATBALL, AND SAUSAGE DINNERS; STORE MADE SOUPS AND BAKED BEANS; STORE COOKED ROAST BEEF, CHICKEN, TURKEY AND HAM; STUFFED MUSHROOMS AND SEAFOOD DIPS (U.S. CL. 46).

FIRST USE 5-0-1989; IN COMMERCE 5-0-1989.

CLASS 30—STAPLE FOODS

FOR BAKERY PIES, COOKIES, CAKES, PIZZA, STORE MADE PASTA, PASTA SALAD, LASAGNA, AND SANDWICHES AND STORE COOKED PUDDINGS (U.S. CL. 46).

FIRST USE 5-15-1990; IN COMMERCE 5-15-1990.

SN 74-251,850. SA, JACQUELINE, DBA ROOTS & LEGENDS, MILL VALLEY, CA. FILED 2-28-1992.

ROOTS & LEGENDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROOTS", APART FROM THE MARK AS SHOWN.

CLASS 30—STAPLE FOODS

FOR CHINESE TEAS AND PROCESSED HERBS (U.S. CL. 46).

FIRST USE 8-1-1991; IN COMMERCE 9-6-1991.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR RAW DRIED UNPROCESSED HERBS (U.S. CL. 46).

FIRST USE 8-1-1991; IN COMMERCE 9-6-1991.

SN 74-252,478. HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN (HENKEL KGAA), 4000 DUESSELDORF 1, FED REP GERMANY, FILED 3-5-1992.

PATTEX

OWNER OF FED REP GERMANY REG. NO. 1123462, DATED 6-16-1988, EXPIRES 9-16-1997.

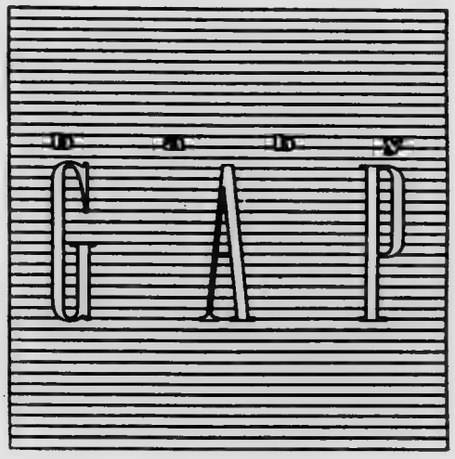
CLASS 1—CHEMICALS

FOR GENERAL PURPOSE ADHESIVES FOR MENDING BROKEN ARTICLES; ADHESIVES FOR USE IN THE HOME REPAIR AND CONSTRUCTION INDUSTRIES (U.S. CL. 5).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR ADHESIVES FOR STATIONERY OR HOUSEHOLD PURPOSES (U.S. CL. 5).

SN 74-255,055. GPS (DELAWARE), INC., SAN BRUNO, CA. FILED 3-13-1992.



OWNER OF U.S. REG. NOS. 944,941, 1,675,154 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BABY", APART FROM THE MARK AS SHOWN.

THE MARK IS LINED FOR THE COLOR BLUE AND BLUE IS CLAIMED AS PART OF THE MARK.

CLASS 18—LEATHER GOODS

FOR BAGS; NAMELY, TOTE BAGS, DUFFEL BAGS, DIAPER BAGS, SATCHELS, LUGGAGE, AND BACK-PACKS (U.S. CL. 3).

CLASS 24—FABRICS

FOR BLANKETS, WASHCLOTHS AND HOODED TOWELS (U.S. CL. 42).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, PANTS, SHORTS, JACKETS, ROMPERS AND OTHER ONE-PIECE GARMENTS, DRESSES, JUMPERS, SWEATERS, DIAPER COVERS, OVERALLS, HATS, SOCKS, BOOTIES, TIGHTS AND HEADWEAR (U.S. CL. 39).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL CLOTHING STORE SERVICES (U.S. CL. 101).

SN 74-255,637. MAIER GROUP, INC., THE, NEW YORK, NY. FILED 3-16-1992.

BUNS OF STEEL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUNS", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED VIDEO TAPES FEATURING EXERCISE PROGRAMS (U.S. CL. 21).

CLASS 25—CLOTHING

FOR ATHLETIC WEAR APPAREL; NAMELY, SHIRTS, SHORTS, PANTS, SWEATSUITS, LEOTARDS, JACKETS, HEADBANDS AND WRIST BANDS (U.S. CL. 39).

SN 74-256,230. SHOWPOWER, INC., COMPTON, CA. FILED 3-16-1992.

SHOWPOWER

CLASS 25—CLOTHING

FOR WEARING APPAREL; NAMELY, CAPS, T-SHIRTS, JACKETS, JERSEYS AND PANTS (U.S. CL. 39).

FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 39—TRANSPORTATION AND STORAGE

FOR UTILITY SERVICES; NAMELY, THE TRANSMISSION FOR OTHERS OF ELECTRICAL POWER FOR PRIVATE AND PUBLIC EVENTS, RENTING ELECTRICAL TRANSMISSION POWER EQUIPMENT AND CONSULTING SERVICES IN CONNECTION THEREWITH (U.S. CLS. 100 AND 105).

FIRST USE 11-0-1987; IN COMMERCE 11-0-1987.

SN 74-257,005. SUNRISE VIDEO SUPERSTORES, INC., FOREST HILLS, NY. FILED 3-19-1992.

SUNRISE VIDEO SUPERSTORES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VIDEO SUPERSTORES", APART FROM THE MARK AS SHOWN.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR RENTAL OF PRERECORDED VIDEOTAPES (U.S. CLS. 100 AND 107).

FIRST USE 4-1-1989; IN COMMERCE 5-1-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORE SERVICES FEATURING SALE OF BLANK AND PRERECORDED VIDEOTAPES (U.S. CL. 101).

FIRST USE 4-1-1989; IN COMMERCE 5-1-1989.

SN 74-258,960. M G K GROUP INC., NEW YORK, NY. FILED 3-25-1992.

LAMONTAGE

CLASS 24—FABRICS

FOR TEXTILE WALL HANGINGS (U.S. CLS. 42 AND 50).

FIRST USE 3-8-1990; IN COMMERCE 3-8-1990.

CLASS 27—FLOOR COVERINGS

FOR CARPETS AND RUGS (U.S. CL. 42).

FIRST USE 3-8-1990; IN COMMERCE 3-8-1990.

SN 74-262,954. ACCESS BIOTECHNOLOGY, INC., SOUTH SAN FRANCISCO, CA. FILED 4-6-1992.

AXION

CLASS 5—PHARMACEUTICALS

FOR PHARMACEUTICAL PREPARATIONS USED IN THE TREATMENT OF CANCER AND INFECTIOUS DISEASES (U.S. CL. 18).

CLASS 42—MISCELLANEOUS SERVICES

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF PHARMACEUTICAL PREPARATIONS (U.S. CL. 101).

SN 74-263,461. SOFTWARE MADE EASY, MILL VALLEY, CA. FILED 4-7-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOFTWARE MADE EASY", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR COLOR BLUE.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR COMPUTER EDUCATION TRAINING SERVICES (U.S. CL. 107).

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER CONSULTATION (U.S. CLS. 100 AND 101).

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-265,173. TELE-PAD, INC., BATH, OH. FILED 4-13-1992.

TELESCRIPT

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE USED IN THE FIELD OF SOFTWARE DEVELOPMENT, RADIO FREQUENCY COMMUNICATIONS, INVENTORY MANAGEMENT, ACCOUNTING, INSURANCE, MEDICINE, AND OPERATING SYSTEMS AND UTILITY PROGRAMS; COMPUTER HARDWARE, INTEGRATED CIRCUITS, REGISTERS AND SEMICONDUCTOR MEMORIES, MICROCOMPUTERS, MICROCONTROLLERS AND MICROPROCESSORS, ALL OF WHICH RELATE TO THE FIELD OF INFORMATION AND DATA TECHNOLOGY AND SEMICONDUCTOR DEVICES (U.S. CLS. 21, 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATERIAL; NAMELY, TECHNICAL MANUALS, PAMPHLETS, USER AND PRODUCT MANUALS, ALL OF WHICH RELATE TO THE FIELD OF INFORMATION AND DATE TECHNOLOGY AND SEMICONDUCTOR DEVICES (U.S. CL. 38).

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION AND MAINTENANCE OF COMPUTER SOFTWARE, COMPUTER HARDWARE, INTEGRATED CIRCUITS, REGISTERS AND SEMICONDUCTOR MEMORIES, MICROCOMPUTERS, MICROCONTROLLERS AND MICROPROCESSORS, ALL OF WHICH RELATE TO THE FIELD OF INFORMATION AND DATA TECHNOLOGY AND SEMICONDUCTOR DEVICES, AND RELATED COMPUTER PROGRAMMING AND CONSULTING SERVICES (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGN OF COMPUTER HARDWARE AND SOFTWARE FOR OTHERS (U.S. CLS. 100 AND 101).

SN 74-265,316. SPX CORPORATION, DBA OWATONNA TOOL COMPANY, OWATONNA, MN. FILED 4-13-1992.

POWER TEAM

OWNER OF U.S. REG. NOS. 1,036,630, 1,521,541 AND OTHERS.

THE DRAWING IS LINED FOR THE COLOR ORANGE, BUT NO CLAIM TO COLOR IS MADE.

SEC. 2(F) AS TO "POWER".

CLASS 6—METAL GOODS

FOR MANUAL SHUT-OFF VALVES AND LOAD POSITIONING SLINGS MADE PRINCIPALLY OF METAL; AND METAL RAM AND HOSE COUPLERS (U.S. CL. 13).

FIRST USE 4-3-1989; IN COMMERCE 4-3-1989.

CLASS 7—MACHINERY

FOR RAILROAD BEARING CONE GREASING UNITS; HYDRAULIC LOAD BEARING VALVES; MACHINE PARTS; NAMELY, HYDRAULIC CHECK VALVES FOR USE WITH HYDRAULIC LINES AND RAMS; HYDRAULIC Y MANIFOLDS; MULTIPLE PORT HYDRAULIC MANIFOLD BLOCKS; HYDRAULIC JACKS; HYDRAULIC RAMS; HYDRAULIC GEAR, SHAFT, SPROCKET AND BEARING PULLERS WHICH CAN BE OPERATED EITHER HYDRAULICALLY OR MANUALLY; ELECTRIC GASOLINE AND AIR DRIVEN HYDRAULIC PUMPING UNITS; HYDRAULIC SHOP FORCING PRESSES; MOBILE FLOOR CRANES; AIR, GAS AND ELECTRIC HYDRAULIC HAND PUMPS; REMOTE HYDRAULIC VALVES AND MANUAL HYDRAULIC RAM AND PUMP COMBINATION SETS; AND PARTS THEREFOR (U.S. CL. 23).

FIRST USE 4-3-1989; IN COMMERCE 4-3-1989.

CLASS 8—HAND TOOLS

FOR HAND TOOLS; NAMELY, ADJUSTABLE WRENCHES; CHAIN WRENCHES; SPANNER WRENCHES; PRY BARS; JIMMY BARS; REVERSIBLE RATCHET SETS; THREAD CHASERS; GEAR, SHAFT, AND BEARING PULLERS; AND O-RING SEAL PICKS (U.S. CL. 23).

FIRST USE 4-3-1989; IN COMMERCE 4-3-1989.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR REMOTE CONTROL HAND AND FOOT SWITCHES, HYDRAULIC FLUID FLOW, PRESSURE AND TEMPERATURE TESTERS AND PARTS THEREFOR; LATERAL CHECKING INSTRUMENTS FOR TAPERED BEARINGS; REMOTE SOLENOID HYDRAULIC VALVES; AND REMOTE SOLENOID VALVES AND PARTS THEREFOR (U.S. CLS. 21 AND 26).

FIRST USE 4-3-1989; IN COMMERCE 4-3-1989.

SN 74-266,590. HIGH PERFORMANCE APPLIANCES, INC., DANBURY, CT. FILED 4-17-1992.

Performance PLUS

CLASS 7—MACHINERY

FOR ELECTRICAL KITCHEN APPLIANCES; NAMELY, CHOPPERS, MIXERS, FOOD BLENDERS, FOOD PROCESSORS, JUICERS, AND SLICING KNIVES (U.S. CLS. 21 AND 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRICAL PERSONAL CARE PRODUCTS; NAMELY, CURLING IRONS, CURLING BRUSHES, HAIR SETTERS AND HAIR CRIMPERS (U.S. CLS. 21, 23, 40 AND 44).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR HAND HELD ELECTRIC HAIR DRYERS; ELECTRIC BARBECUE GRILLS, ELECTRIC GRIDDLES, ELECTRIC TOASTERS, ELECTRIC TOASTER OVENS, ELECTRIC FRY PANS, ELECTRIC COFFEE PERCOLATORS, ELECTRIC HOT BEVERAGE POTS, ELECTRIC FOOD WARMERS, AND ELECTRIC POTPOURRI POTS (U.S. CLS. 2, 21, 34 AND 44).

CLASS 21—HOUSEWARES AND GLASS

FOR ELECTRIC CAN OPENERS (U.S. CL. 23).

SN 74-266,652. SUB TECH, INCORPORATED, EVANSVILLE, IN. FILED 4-17-1992.

SUB TECH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TECH", APART FROM THE MARK AS SHOWN.

CLASS 37—CONSTRUCTION AND REPAIR

FOR UNDERGROUND STORAGE TANK REMOVAL, UPGRADING AND INSTALLATION SERVICES; SOLID AND HAZARDOUS WASTE SOIL EXCAVATION SERVICES; SOLID AND HAZARDOUS WASTE DISPOSAL SERVICES; AND SOLID AND HAZARDOUS WASTE DRUM HANDLING AND DISPOSAL (U.S. CL. 103).

FIRST USE 3-30-1989; IN COMMERCE 3-30-1989.

CLASS 39—TRANSPORTATION AND STORAGE

FOR SOLID AND HAZARDOUS WASTE TRANSPORTATION FOR OTHERS BY RAIL, TRUCK AND BARGE; AND SOLID AND HAZARDOUS WASTE STORAGE SERVICES (U.S. CL. 107).

FIRST USE 3-30-1989; IN COMMERCE 3-30-1989.

CLASS 40—MATERIAL TREATMENT

FOR SOLID AND HAZARDOUS WASTE TREATMENT AND DECONTAMINATION SERVICES (U.S. CL. 106).

FIRST USE 3-30-1989; IN COMMERCE 3-30-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR UNDERGROUND STORAGE TANK FIELD SCANNING FOR CONTAMINATES AND TANK TESTING SERVICES; SOLID AND HAZARDOUS WASTE CHARACTERIZATION, CLASSIFICATION, SAMPLING AND ANALYSIS SERVICES; ASBESTOS BULK SAMPLING; REAL ESTATE EVALUATION OF ENVIRONMENTAL HISTORY AND STATUS; TECHNICAL CONSULTATION; NAMELY, CONTAMINANT SOURCE EVALUATION SERVICES, SPLIT SPOON ENVIRONMENTAL IMPACT STUDY SAMPLING SERVICES, WATER SAMPLING SERVICES, ANALYTICAL ENVIRONMENTAL ASSESSMENT SERVICES, AND REMEDIATION AND EVALUATION OF CLEAN-UP COST AND STRATEGY SERVICES; CONSULTING AND OBTAINING REGULATORY PERMITS FOR UNDERGROUND STORAGE TANKS; ASBESTOS TECHNICAL CONSULTING SERVICES, INCLUDING INSPECTION SERVICES FOR ASBESTOS CONTAINING MATERIAL, ASBESTOS MANAGEMENT PROGRAM DESIGN AND IMPLEMENTATION, ASBESTOS ABATEMENT OBSERVATION AND DOCUMENTATION; AND REAL ESTATE SITE SELECTION; NAMELY, SOLID AND HAZARDOUS WASTE APPROVED SITE LOCATING SERVICES; AND ASBESTOS DISPOSAL SITE INVESTIGATION AND ASSESSMENT SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 3-30-1989; IN COMMERCE 3-30-1989.

SN 74-267,542. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY. FILED 4-20-1992.

386SLC

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SEMICONDUCTOR CHIP PRODUCTS, COMPUTER HARDWARE, UTILITY COMPUTER PROGRAMS AND RELATED INSTRUCTION MANUALS SOLD THEREWITH (U.S. CLS. 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER INSTRUCTION MANUALS FOR USE WITH SEMICONDUCTOR CHIP PRODUCTS, COMPUTER HARDWARE AND UTILITY COMPUTER PROGRAMS (U.S. CL. 38).

SN 74-268,424. WACHTELL, MARC J., SOUTH SALEM, NY. AND WACHTELL, CATHERINE MONTANA, SOUTH SALEM, NY. FILED 4-23-1992.

SPORTSTRAY

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER OR CARDBOARD MULTI-PURPOSE TRAY FOR HOLDING OR TRANSPORTING ARTICLES SUCH AS FOOD AND BEVERAGES (U.S. CL. 37).

CLASS 21—HOUSEWARES AND GLASS

FOR PLASTIC OR WOODEN MULTI-PURPOSE TRAY FOR HOLDING OR TRANSPORTING ARTICLES SUCH AS FOOD AND BEVERAGES (U.S. CLS. 2 AND 23).

SN 74-268,689. TELE-PAD, INC., AKRON, OH. FILED 4-22-1992.

TELETRANSACTION SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEMS", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE USED IN THE FIELD OF SOFTWARE DEVELOPMENT, RADIO FREQUENCY COMMUNICATIONS, INVENTORY MANAGEMENT, ACCOUNTING, INSURANCE, MEDICINE, AND OPERATING SYSTEMS AND UTILITY PROGRAMS; COMPUTER HARDWARE, INTEGRATED CIRCUITS, REGISTERS AND SEMICONDUCTOR MEMORIES, MICROCOMPUTERS, MICROCONTROLLERS AND MICROPROCESSORS, ALL OF WHICH RELATE TO THE FIELD OF INFORMATION AND DATA TECHNOLOGY AND SEMICONDUCTOR DEVICES (U.S. CLS. 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATERIAL; NAMELY, TECHNICAL MANUALS, PAMPHLETS, USER AND PRODUCT MANUALS, ALL OF WHICH RELATE TO THE FIELD OF INFORMATION AND DATA TECHNOLOGY AND SEMICONDUCTOR DEVICES (U.S. CL. 38).

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION AND MAINTENANCE OF COMPUTER SOFTWARE, COMPUTER HARDWARE, INTEGRATED CIRCUITS, REGISTERS AND SEMICONDUCTOR MEMORIES, MICROCOMPUTERS, MICROCONTROLLERS AND MICROPROCESSORS, ALL OF WHICH RELATE TO THE FIELD OF INFORMATION AND DATA TECHNOLOGY AND SEMICONDUCTOR DEVICES, AND RELATED COMPUTER PROGRAMMING AND CONSULTING SERVICES (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGN OF COMPUTER HARDWARE AND SOFTWARE FOR OTHERS (U.S. CLS. 100 AND 101).

SN 74-268,690. TELE-PAD, INC., AKRON, OH. FILED 4-22-1992.

TELETRANSACTION

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE USED IN THE FIELD OF SOFTWARE DEVELOPMENT, RADIO FREQUENCY COMMUNICATIONS, INVENTORY MANAGEMENT, ACCOUNTING, INSURANCE, MEDICINE, AND OPERATING SYSTEMS AND UTILITY PROGRAMS; COMPUTER HARDWARE, INTEGRATED CIRCUITS, REGISTERS AND SEMICONDUCTOR MEMORIES, MICROCOMPUTERS, MICROCONTROLLERS AND MICROPROCESSORS, ALL OF WHICH RELATE TO THE FIELD OF INFORMATION AND DATA TECHNOLOGY AND SEMICONDUCTOR DEVICES (U.S. CLS. 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATERIAL; NAMELY, TECHNICAL MANUALS, PAMPHLETS, USER AND PRODUCT MANUALS, ALL OF WHICH RELATE TO THE FIELD OF INFORMATION AND DATA TECHNOLOGY AND SEMICONDUCTOR DEVICES (U.S. CL. 38).

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION AND MAINTENANCE OF COMPUTER SOFTWARE, COMPUTER HARDWARE, INTEGRATED CIRCUITS, REGISTERS AND SEMICONDUCTOR MEMORIES, MICROCOMPUTERS, MICROCONTROLLERS AND MICROPROCESSORS, ALL OF WHICH RELATE TO THE FIELD OF INFORMATION AND DATA TECHNOLOGY AND SEMICONDUCTOR DEVICES, AND RELATED COMPUTER PROGRAMMING AND CONSULTING SERVICES (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGN OF COMPUTER HARDWARE AND SOFTWARE FOR OTHERS (U.S. CLS. 100 AND 101).

SN 74-268,732. SOLO CUP COMPANY, HIGHLAND PARK, IL. FILED 4-24-1992.

SOLO

OWNER OF U.S. REG. NOS. 601,477, 1,090,929 AND OTHERS.

CLASS 6—METAL GOODS

FOR POP-UP AND WALL MOUNTED DISPENSERS MADE OF METAL FOR USE IN KITCHENS, BATHROOMS AND RESTAURANTS FOR DISPOSABLE PLASTIC AND PAPER DRINK CUPS AND LIDS (U.S. CLS. 2 AND 23).

FIRST USE 4-25-1953; IN COMMERCE 4-25-1953.

CLASS 21—HOUSEWARES AND GLASS

FOR POP-UP AND WALL MOUNTED DISPENSERS NOT MADE OF METAL FOR USE IN KITCHENS, BATHROOMS AND RESTAURANTS FOR DISPOSABLE PLASTIC AND PAPER DRINK CUPS AND LIDS (U.S. CL. 2).

FIRST USE 4-25-1953; IN COMMERCE 4-25-1953.

SN 74-270,121. RMF/DLO GROUP, INC., WEST NEWTON, MA. FILED 4-28-1992.

AERO

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR INFLATABLE FURNITURE AND BEDDING FOR INDOOR, OUTDOOR AND RECREATIONAL USE; AIR MATTRESSES FOR CAMPING; SLEEPING BAGS (U.S. CLS. 22 AND 32).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

CLASS 28—TOYS AND SPORTING GOODS

FOR AIR MATTRESSES FOR RECREATIONAL USE (U.S. CL. 22).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-270,184. RIVENDELL ACQUISITION CORPORATION, NASHVILLE, TN. FILED 4-28-1992.

VENDELL HEALTHCARE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTHCARE", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR HEALTHCARE MANAGEMENT SERVICES (U.S. CLS. 100 AND 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR HEALTHCARE SERVICES (U.S. CL. 100).

SN 74-270,718. HILLS STORES COMPANY, CANTON, MA. FILED 4-30-1992.

PERFECT ACCENTS

CLASS 14—JEWELRY

FOR JEWELRY (U.S. CL. 28).

CLASS 25—CLOTHING

FOR BELTS, HATS, SCARVES, HOSIERY (U.S. CL. 39).

CLASS 26—FANCY GOODS

FOR HAIR GOODS; NAMELY, BOWS, HAIR BANDS, PONYTAIL HOLDERS (U.S. CL. 40).

SN 74-270,806. NOVA-QUINTECH CORPORATION, ST-FRANCOIS-DU-LAC, QUEBEC, CANADA. FILED 4-30-1992.

SKY-ARM

CLASS 6—METAL GOODS

FOR METAL ARTICULATED LADDERS ADAPTED FOR MOUNTING ON NON-AIRBORNE VEHICLES (U.S. CL. 50).

CLASS 7—MACHINERY

FOR ELEVATING ARTICULATED AERIAL PLATFORMS, LIFTS AND BOOMS ALL ADAPTED FOR MOUNTING ON NON-AIRBORNE VEHICLES (U.S. CL. 23).

SN 74-271,713. PARIS PRESENTS INCORPORATED, GURNEE, IL. FILED 5-4-1992.

OWNER OF U.S. REG. NO. 1,537,118.

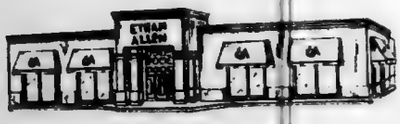
CLASS 18—LEATHER GOODS

FOR BEAUTY CARE PRODUCTS; NAMELY, COSMETIC CASES, SOLD EMPTY (U.S. CLS. 2 AND 3).

CLASS 21—HOUSEWARES AND GLASS

FOR BEAUTY CARE PRODUCTS; NAMELY, COSMETIC BRUSHES AND CUPS (U.S. CLS. 2, 29 AND 30).

SN 74-272,475. ETHAN ALLEN INC., DANBURY, CT. FILED 4-28-1992.



OWNER OF U.S. REG. NOS. 381,746, 7,837,146 AND OTHERS.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE NAME "ETHAN ALLEN" REFERS TO THE EARLY AMERICAN PATRIOT NOW DECEASED.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR FURNITURE POLISH, SPOT REMOVER, UPHOLSTERY CLEANER (U.S. CLS. 4 AND 52).

CLASS 6—METAL GOODS

FOR BRASS FIGURINES (U.S. CL. 50).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC LAMPS; NAMELY, FLOOR LAMPS; TABLE LAMPS; DESK LAMPS; CHANDELIERS AND SCONCES (U.S. CL. 21).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BLINDS OF PAPER; PICTURES; NAMELY, LITHOGRAPHS; OIL PAINTINGS AND REPRODUCTIONS THEREOF (U.S. CLS. 32 AND 38).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR HOUSEHOLD FURNITURE, DECORATIVE ROOM DIVIDERS; DECORATIVE SHELVING, PILLOWS; WOODEN JEWELRY BOXES, DOMESTIC FIRE SCREENS, WINDOW AND VENETIAN BLINDS OF METAL; WINDOW BLINDS OF TEXTILE (U.S. CLS. 2, 12, 32 AND 50).

CLASS 21—HOUSEWARES AND GLASS

FOR HOUSEWARES; NAMELY, FIGURINES, PITCHERS AND BOWLS MADE OF GLASS AND PORCELAIN, BEVERAGE GLASSWARE AND CHINA DISHES AND FIRE PLACE BRUSHES (U.S. CLS. 2, 29, 30, 33 AND 50).

CLASS 24—FABRICS

FOR FABRIC; NAMELY, BEDSPREADS, BED CANOPIES, CURTAINS, DRAPES, UNFITTED FURNITURE THROWS AND TABLE PADS (U.S. CL. 42).

CLASS 26—FANCY GOODS

FOR FANCY GOODS; NAMELY, ARTIFICIAL PLANTS AND FLOWERS (U.S. CLS. 40 AND 50).

CLASS 27—FLOOR COVERINGS

FOR WALLPAPER AND FLOOR COVERINGS; NAMELY, CARPETS, THROW RUGS AND FLOOR MATS (U.S. CL. 42).

CLASS 35—ADVERTISING AND BUSINESS

FOR RENDERING TECHNICAL ASSISTANCE TO OTHERS IN THE ESTABLISHMENT AND/OR OPERATION OF HOME FURNISHING RETAIL STORES (U.S. CL. 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR INTERIOR DECORATING SERVICES; RETAIL HOME FURNITURE, FURNISHING AND APPLIANCE STORE SERVICES (U.S. CLS. 100, 101 AND 103).

SN 74-272,948. GUARDSMARK, INC., MEMPHIS, TN. FILED 5-6-1992.

GUARDSMARK

OWNER OF U.S. REG. NO. 808,973.

CLASS 35—ADVERTISING AND BUSINESS

FOR INVENTORY CONTROL SERVICES; RECEPTIONIST SERVICES; TEMPORARY EMPLOYMENT AGENCY SERVICES; EMPLOYMENT COUNSELING SERVICES; BUSINESS MANAGEMENT CONSULTING, INVESTIGATION AND ADMINISTRATIVE SERVICES; MAIL SORTING, HANDLING AND RECEIVING SERVICES; COMMERCIAL INDUSTRIAL MANAGEMENT ASSISTANCE AND ADMINISTRATIVE SERVICES; AND MANAGEMENT OF WASTE REMOVAL, JANITORIAL AND HOUSEKEEPING SERVICES (U.S. CLS. 100, 101 AND 107).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE AND REPAIR OF FIRE AND SECURITY ALARMS, SYSTEMS AND EQUIPMENT, PORTABLE RADIOS, SECURITY AND ELECTRONIC EQUIPMENT (U.S. CL. 103).

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRANSPORTATION OF PASSENGERS AND/OR GOODS, AND/OR TRANSPORT SERVICES RENDERED BY MOTOR VEHICLES; TRAFFIC INFORMATION SERVICES; TOUR GUIDE; AND MESSENGER SERVICES (U.S. CLS. 104 AND 105).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL, INSTRUCTIONAL AND TRAINING SERVICES IN THE AREA OF COMMERCIAL AND INDUSTRIAL SAFETY AND EMERGENCY MEDICAL CARE (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR MONITORING OF SECURITY SYSTEMS, FIRE ALARMS, AND WASTE REMOVAL; VEHICLE-WEIGHING SERVICES; SECURITY GUARD SERVICES; MEDICAL ASSISTANCE SERVICES; HEALTH CARE SERVICES; EMERGENCY MEDICAL SERVICES; FIRE FIGHTING AND PROTECTION SERVICES; VEHICLE REGISTRATION AND INSPECTION SERVICES; CIVIL PROTECTION SERVICES; WEATHER REPORTING SERVICES; LOCKSMITH SERVICES; AND INSPECTION OF BUILDINGS, PARKING LOTS, VEHICLES, PERSONS, PERSONAL BELONGINGS, FIRE AND SECURITY ALARMS, SYSTEMS AND EQUIPMENT, AND STORAGE FACILITIES FOR SAFETY, SECURITY AND HEALTH HAZARDS, FIRE PROTECTION, HAZARDOUS WASTE HANDLING, STORAGE AND DISPOSAL, CONCIERGE AND GUEST RELATION SERVICES AND CRIMINAL ACTIVITY (U.S. CLS. 100, 101 AND 103).

SN 74-273,266. THOMAS & PARTNERS CO., INC., WESTPORT, CT. FILED 5-8-1992.

GYM DANDY

CLASS 18—LEATHER GOODS

FOR DUFFEL BAGS (U.S. CL. 3).

CLASS 25—CLOTHING

FOR SWEATPANTS, SWEATSHIRTS, T-SHIRTS AND SHORTS (U.S. CL. 39).

SN 74-274,029. ALLEGHENY LUDLUM CORPORATION, PITTSBURGH, PA. FILED 5-11-1992.

COILCAST

OWNER OF U.S. REG. NO. 1,601,876.

CLASS 6—METAL GOODS

FOR STRIP AND SHEET METAL FOR FURTHER MANUFACTURING (U.S. CL. 13).

CLASS 7—MACHINERY

FOR DIRECT THIN CASTING MACHINES FOR THE PRODUCTION OF STRIP AND SHEET METAL AND AUXILARY MACHINES (U.S. CL. 23).

SN 74-274,626. SPORTS STEP, INC., ATLANTA, GA. FILED 5-12-1992.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, JACKETS, SPORT SHIRTS, WARM-UP SUITS, PANTS, HATS, CAPS, FOOTWEAR, SWEATBANDS, EXERCISE TIGHTS, AND GYM CLOTHES (U.S. CL. 39).

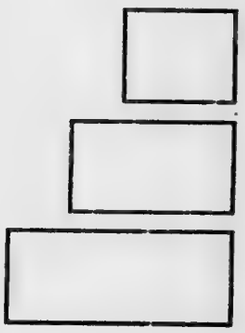
CLASS 28—TOYS AND SPORTING GOODS

FOR AEROBIC EXERCISE PLATFORMS AND ACCESSORIES THEREFOR (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR DEMONSTRATING, PERFORMING, AND CONDUCTING INSTRUCTIONAL CLASSES IN AEROBIC EXERCISES (U.S. CL. 107).

SN 74-274,808. SPORTS STEP, INC., ATLANTA, GA. FILED 5-12-1992.



CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, JACKETS, SPORT SHIRTS, WARM-UP SUITS, PANTS, HATS, CAPS, FOOTWEAR, SWEATBANDS, EXERCISE TIGHTS, AND GYM CLOTHES (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR AEROBIC EXERCISE PLATFORMS AND ACCESSORIES THEREFOR (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR DEMONSTRATING, PERFORMING, AND CONDUCTING INSTRUCTIONAL CLASSES IN AEROBIC EXERCISES (U.S. CL. 107).

SN 74-275,532. FREEMAN PRODUCTS, INC., CONGERS, NY. FILED 5-13-1992.

OVATION

CLASS 6—METAL GOODS

FOR FIGURINES OF NON-PRECIOUS METAL AND METAL PARTS OF PLAQUES SOLD SEPARATELY (U.S. CL. 50).

FIRST USE 3-19-1984; IN COMMERCE 3-19-1984.

CLASS 14—JEWELRY

FOR CLOCKS (U.S. CL. 27).

FIRST USE 3-19-1984; IN COMMERCE 3-19-1984.

SN 74-277,947. ESPRIT DE CORP., SAN FRANCISCO, CA. FILED 5-21-1992.

THE MARK COMPRISES STYLIZED LETTERS "ST".

CLASS 18—LEATHER GOODS

FOR HANDBAGS; NAMELY, WALLETS, CLUTCH BAGS AND CLUTCH PURSES AND LUGGAGE (U.S. CL. 3).

CLASS 25—CLOTHING

FOR SHIRTS, PANTS, SHORTS, SKIRTS, BLAZERS, JACKETS, DRESSES, SWEATERS, UNDERWEAR AND FOOTWEAR (U.S. CL. 39).

SN 74-280,294. PACIFIC ASIA TRAVEL ASSOCIATION, SAN FRANCISCO, CA. FILED 5-27-1992.

PATA

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS, WORKSHOPS, CONFERENCES AND TRAINING PROGRAMS IN THE FIELD OF ASIAN AND PACIFIC TRAVEL AND TOURIST DEVELOPMENT (U.S. CL. 107).

FIRST USE 12-31-1956; IN COMMERCE 12-31-1956.

CLASS 42—MISCELLANEOUS SERVICES

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE PACIFIC AND ASIAN TRAVEL AND TOURISM INDUSTRIES (U.S. CL. 100).

FIRST USE 12-31-1956; IN COMMERCE 12-31-1956.

SN 74-280,353. BETA/UNITEX, INC., FONTANA, CA. FILED 6-1-1992.

DIADEM

CLASS 7—MACHINERY

FOR SEWING MACHINES (U.S. CL. 23).

FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ANTI-INTRUSION SECURITY ALARM UNITS FOR RESIDENTIAL AND COMMERCIAL USE (U.S. CL. 21).

FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR CEILING FANS, PORTABLE ELECTRIC FANS AND ELECTRIC LIGHTING FIXTURES (U.S. CLS. 21 AND 34).

FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-280,393. WOODRUFF, BOYKIN M., SR., MOBILE, AL. FILED 5-29-1992.

ROADSIDE REVELATIONS

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED AUDIO AND VIDEO CASSETTE TAPES; NAMELY, TRAVELOGS FEATURING HUMOROUS AND ENTERTAINING BILLBOARD, POSTER AND ANNOUNCEMENT MESSAGES (U.S. CL. 36).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATERIAL; NAMELY, BOOKS, PAMPHLETS AND NEWSLETTERS FEATURING TRAVELOGS PRESENTING HUMOROUS AND ENTERTAINING BILLBOARD, POSTER AND ANNOUNCEMENT MESSAGES (U.S. CL. 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS, LECTURES AND AUDIO VISUAL PRESENTATIONS FEATURING TRAVELOGS PRESENTING HUMOROUS AND ENTERTAINING BILLBOARD, POSTER AND ANNOUNCEMENT MESSAGES (U.S. CL. 107).

SN 74-280,631. LITTLE ITALY FOOD INC., BALTIMORE, MD. FILED 6-2-1992.

LITTLE ITALY

OWNER OF U.S. REG. NO. 701,488.

CLASS 29—MEATS AND PROCESSED FOODS

FOR ITALIAN-STYLE ROAST BEEF (U.S. CL. 46).
FIRST USE 9-0-1990; IN COMMERCE 10-0-1990.

CLASS 30—STAPLE FOODS

FOR PASTA SALAD WITH OR WITHOUT VEGETABLES (U.S. CL. 46).
FIRST USE 9-15-1990; IN COMMERCE 9-15-1990.

SN 74-280,685. WESTERN MEDIA ASSOCIATES, INC., DANVILLE, CA. FILED 5-29-1992.

BE AWARE BINGO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BINGO", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED INSTRUCTIONAL AND MOTIVATIONAL MATERIALS; NAMELY, INSTRUCTION SHEETS, BROCHURES AND CATALOGS DESIGNED TO PROMOTE ON THE JOB SAFETY (U.S. CL. 38).
FIRST USE 5-21-1992; IN COMMERCE 5-21-1992.

CLASS 28—TOYS AND SPORTING GOODS

FOR GAME CARDS DESIGNED TO PROMOTE ON THE JOB SAFETY (U.S. CL. 22).
FIRST USE 5-21-1992; IN COMMERCE 5-21-1992.

CLASS 35—ADVERTISING AND BUSINESS

FOR SERVICES TO EMPLOYERS IN CONNECTION WITH ON THE JOB INCENTIVE SAFETY PROGRAMS AND ADVERTISING OF THE AVAILABILITY OF SUCH SERVICES (U.S. CL. 101).
FIRST USE 5-21-1992; IN COMMERCE 5-21-1992.

SN 74-281,144. CARSON-DELLOSA PUBLISHING, INC., GREENSBORO, NC. FILED 6-1-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR EDUCATIONAL MATERIALS DEALING WITH LEARNING SKILLS FOR PRE-SCHOOL, ELEMENTARY SCHOOL, AND ADULT LITERACY; NAMELY, NOTE PADS, POCKET CHARTS, PAPER STICKERS, NAME TAGS, DOOR AND BULLETIN BOARD DECORATIONS, AWARD CERTIFICATES, BOOKS, POSTERS, AND CHARTS (U.S. CL. 38).
FIRST USE 11-2-1975; IN COMMERCE 11-2-1975.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING WORKSHOPS AND SEMINARS IN THE FIELD OF TEACHER EDUCATIONAL SKILLS (U.S. CL. 107).
FIRST USE 12-31-1975; IN COMMERCE 12-31-1975.

SN 74-281,971. ABBOTT LABORATORIES, ABBOTT PARK, IL. FILED 6-2-1992.

AXSYM

CLASS 5—PHARMACEUTICALS

FOR DIAGNOSTIC REAGENTS FOR MEDICAL USE (U.S. CL. 18).

CLASS 10—MEDICAL APPARATUS

FOR DIAGNOSTIC APPARATUS FOR THE MEDICAL ANALYSIS OF BODILY FLUIDS (U.S. CL. 44).

SN 74-282,102. SUMMIT ENVIRONMENTAL GROUP, INC., CANTON, OH. FILED 6-8-1992.

A SUMMIT ENVIRONMENTAL COMPANY

OWNER OF U.S. REG. NO. 1,577,075.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENVIRONMENTAL COMPANY", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR CONTRACT MANAGEMENT FOR OTHERS OF INDUSTRIAL AND MUNICIPAL WATER SUPPLY, WASTE WATER TREATMENT AND SOLID WASTE FACILITIES AND CONSULTATION RELATING THERETO (U.S. CL. 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR GEOLOGICAL, HYDROLOGICAL, ENVIRONMENTAL AND GEOTECHNICAL CONSULTING SERVICES INCLUDING INVESTIGATION SERVICES FOR INDUSTRIAL AND HAZARDOUS WASTE SITES, LANDFILLS AND DUMPS; ENGINEERING, AND ENVIRONMENTAL CONSULTING AND LABORATORY RESEARCH SERVICES; ENVIRONMENTAL ANALYSIS SERVICES, COMPUTER SOFTWARE DESIGN SERVICES AND CONSULTING SERVICES IN THE FIELD OF NUCLEAR EMERGENCY PREPAREDNESS; AND ENGINEERING SERVICES RELATED TO THE FIELD OF ENVIRONMENTAL ENGINEERING, REMEDIATION ENGINEERING AND CHEMICAL AND PROCESS ENGINEERING; CIVIL, STRUCTURAL, MECHANICAL AND TRANSPORTATION ENGINEERING; AND LAND USE PLANNING (U.S. CL. 100).

SN 74-282,313. DROEGER, MARCIA, EDEN PRAIRIE, MN. FILED 6-8-1992.

HANDY SOUNDS

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED INSTRUCTIONAL AND TEACHING MATERIALS; NAMELY, MANUALS, DRILL CARDS, WORKSHEETS AND SENTENCE STRIPS (U.S. CLS. 37 AND 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES AND SEMINARS IN THE FIELDS OF READING, WRITING, AND SPELLING (U.S. CL. 107).

SN 74-282,363. UNISYS CORPORATION, BLUE BELL, PA. FILED 6-8-1992.

FSA NAVIGATOR

OWNER OF U.S. REG. NO. 1,695,824.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS RECORDED ON MAGNETIC MEDIA FOR USE IN AUTOMATED BRANCH BANKING OPERATIONS (U.S. CL. 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED PUBLICATIONS; NAMELY, REFERENCE MANUALS, OPERATOR GUIDES AND MARKETING BROCHURES FOR USE WITH COMPUTER PROGRAMS USED IN AUTOMATED BRANCH BANKING OPERATIONS (U.S. CL. 38).

SN 74-282,606. TEST-RITE PRODUCTS CORP., FAIRFIELD, NJ. FILED 6-8-1992.

ELGIN ELECTRIC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ELECTRIC", APART FROM THE MARK AS SHOWN.

CLASS 8—HAND TOOLS

FOR HAND TOOLS; NAMELY, WIRE STRIPPERS, LONG NOSE PLIERS, DIAGONAL PLIERS, AND CRIMPERS (U.S. CL. 23).

FIRST USE 2-15-1992; IN COMMERCE 2-15-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRICAL APPARATUS FOR THE DO-IT-YOURSELF CONSUMER; NAMELY, TERMINALS, WIRE CONNECTORS, MULTI-OUTLET POWER TAPS, CABLE TIES, EXTENSION POWER CORDS, CIRCUIT TESTERS AND GROUNDED PLUG ADAPTERS (U.S. CLS. 21 AND 26).

FIRST USE 2-15-1992; IN COMMERCE 2-15-1992.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR NIGHT LIGHTS AND ELECTRIC LIGHTBULBS (U.S. CL. 21).

FIRST USE 2-15-1992; IN COMMERCE 2-15-1992.

SN 74-283,266. NORDICTRACK, INC., CHASKA, MN. FILED 6-9-1992.

ON TRACK FOR LIFE

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED VIDEO TAPES FEATURING INFORMATION ON PROPER DIET, HEALTH, NUTRITION AND EXERCISE (U.S. CL. 21).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BROCHURES, PAMPHLETS, BOOKS, AND WORKBOOKS DEALING WITH PROPER DIET, HEALTH, NUTRITION AND EXERCISE (U.S. CL. 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING COURSES AND SEMINARS IN THE FIELD OF DIET, HEALTH, NUTRITION AND EXERCISE (U.S. CL. 107).

SN 74-284,717. WOLF, DANIEL, NEW YORK, NY. FILED 6-11-1992.

X TV

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TV", APART FROM THE MARK AS SHOWN.

CLASS 38—COMMUNICATION

FOR BROADCASTING TELEVISION PROGRAMS (U.S. CL. 104).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PRODUCING A SERIES OF TELEVISION PROGRAMS AND DISTRIBUTING FOR OTHERS A SERIES OF TELEVISION PROGRAMS (U.S. CLS. 101 AND 107).

SN 74-285,932. FLUGGER A/S, DK-2610 RODOVRE, DENMARK, FILED 6-18-1992.

WALL-HESS

OWNER OF DENMARK REG. NO. VR00.7471976, DATED 2-13-1976, EXPIRES 2-13-1996.

CLASS 24—FABRICS

FOR TEXTILE TAPESTRIES AND TEXTILE WALL HANGINGS (U.S. CL. 42).

CLASS 27—FLOOR COVERINGS

FOR TAPESTRY-STYLE WALL HANGINGS, NOT OF TEXTILES; VINYL WALL COVERINGS; WALL HANGINGS, NOT OF TEXTILES; WALL PAPER (U.S. CLS. 20, 37 AND 50).

SN 74-286,161. DECISIONQUEST INC., ROLLING HILLS ESTATES, CA. FILED 6-17-1992.

DQ GRAPHICS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRAPHICS", APART FROM THE MARK AS SHOWN.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR VIDEOTAPE, VIDEO LASER DISC AND PHOTOGRAPHIC SLIDE PRODUCTION FOR USE AS EXHIBITS IN LEGAL PROCEEDINGS AND CONSULTING SERVICES IN CONNECTION THEREWITH (U.S. CL. 107).
FIRST USE 4-19-1992; IN COMMERCE 4-19-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR GRAPHIC ARTS DESIGN SERVICES; NAMELY, CREATING GRAPHICS, ILLUSTRATIONS, SCALE MODELS AND COMPUTER ANIMATION FOR USE IN LEGAL PROCEEDINGS, AND CONSULTING SERVICES IN CONNECTION THEREWITH (U.S. CLS. 100 AND 101).
FIRST USE 4-19-1992; IN COMMERCE 4-19-1992.

SN 74-286,174. AVANTOS PERFORMANCE SYSTEMS, INC., EMERYVILLE, CA. FILED 6-17-1992.

AVANTOS PERFORMANCE SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PERFORMANCE SYSTEMS", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS FOR USE IN THE FIELD OF BUSINESS AND PERSONNEL MANAGEMENT, PLANNING AND SUPERVISION (U.S. CL. 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR CONDUCTING COURSES, WORKSHOPS AND SEMINARS IN THE FIELD OF BUSINESS AND PERSONNEL MANAGEMENT, PLANNING AND SUPERVISION (U.S. CL. 107).

SN 74-286,380. TRAVELER TRADING CO., INC., CLIFTON, NJ. FILED 6-19-1992.

"TRAVELER'S"

CLASS 25—CLOTHING

FOR MASQUERADE COSTUMES, CAPES AND HATS (U.S. CL. 39).
FIRST USE 0-0-1946; IN COMMERCE 0-0-1946.

CLASS 28—TOYS AND SPORTING GOODS

FOR MASQUERADE HEAD TOPS, PUZZLES, TOY MAGIC KITS, TOY BALLOONS AND FALSE NOSES (U.S. CL. 22).
FIRST USE 0-0-1946; IN COMMERCE 0-0-1946.

SN 74-286,433. VENTURE STORES, INC., O'FALLON, MO. FILED 6-19-1992.

STUDIO UNO

CLASS 7—MACHINERY
FOR JUICE EXTRACTORS (U.S. CL. 23).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS
FOR CEILING FANS (U.S. CLS. 21 AND 34).

CLASS 21—HOUSEWARES AND GLASS
FOR ELECTRIC AND DINNERWARE; NAMELY, PLATES, CUPS, SAUCERS, BOWLS, SUGAR BOWLS, CREAMERS, SERVING PLATTERS, NAPKIN HOLDERS, SALT AND PEPPER SHAKERS, DRINKING GLASSES, AND GRAVY BOATS (U.S. CLS. 2, 30 AND 33).

SN 74-286,932. LE SOLEIL, INC., CHARLOTTE, NC. FILED 6-22-1992.

LE SOLEIL

THE ENGLISH TRANSLATION OF THE WORDS "LE SOLEIL" IN THE MARK IS "THE SUN".

CLASS 25—CLOTHING
FOR CLOTHING; NAMELY, T-SHIRTS, SHORTS, SWEAT SHIRTS AND PANTS, DRESSES, LEGGINGS, SOCKS, SKIRTS AND JACKETS (U.S. CL. 39).

CLASS 42—MISCELLANEOUS SERVICES
FOR RETAIL STORE SERVICES IN THE FIELD OF CLOTHING (U.S. CL. 101).

SN 74-287,943. GIBSON GREETINGS, INC., CINCINNATI, OH. FILED 6-24-1992.

THE PREMIERE COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR GIFT WRAPPING PAPER (U.S. CL. 37).
FIRST USE 2-10-1992; IN COMMERCE 2-10-1992.

CLASS 26—FANCY GOODS
FOR GIFT WRAP TYING RIBBONS AND BOWS (U.S. CL. 37).
FIRST USE 2-10-1992; IN COMMERCE 2-10-1992.

SN 74-288,562. QUANTUM BATTERIES, INC., CARLSBAD, CA. FILED 6-23-1992.

GP BATTERIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BATTERIES", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS
FOR BATTERIES (U.S. CL. 21).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 40—MATERIAL TREATMENT
FOR MANUFACTURE OF BATTERIES TO ORDER AND/OR SPECIFICATION (U.S. CLS. 103 AND 106).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-288,959. SUN-DIAMOND GROWERS OF CALIFORNIA, PLEASANTON, CA. FILED 6-24-1992.

GROWERS' STORE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STORE", APART FROM THE MARK AS SHOWN.

CLASS 29—MEATS AND PROCESSED FOODS
FOR RAISINS, DRIED FRUIT, PROCESSED NUTS, GIFT PACKS OF COMBINATION OF PROCESSED NUTS, RAISINS, DRIED FRUITS, CHOCOLATE COVERED RAISINS, CHOCOLATE COVERED NUTS AND CANDY COATED RAISINS (U.S. CL. 46).
FIRST USE 11-5-1984; IN COMMERCE 11-5-1984.

CLASS 42—MISCELLANEOUS SERVICES
FOR RETAIL STORE AND MAIL ORDER CATALOG SERVICES RELATING TO FOODS AND GIFT PACKS OF FOODS SOLD IN REUSABLE DECORATIVE CONTAINERS (U.S. CL. 101).
FIRST USE 10-3-1984; IN COMMERCE 10-3-1984.

SN 74-289,056. SBL, INC., CHEVY CHASE, MD. FILED 6-29-1992.

CLASS 14—JEWELRY
FOR JEWELRY (U.S. CL. 27).

CLASS 42—MISCELLANEOUS SERVICES
FOR RETAIL JEWELRY STORE SERVICES (U.S. CL. 101).

SN 74-289,711. MATSUSHITA ELECTRIC CORPORATION OF AMERICA, SECAUCUS, NJ. FILED 6-29-1992.

THE LINING ELEMENTS IN THE MARK ARE INHERENT ELEMENTS AND ARE NOT INTENDED TO INDICATE COLOR.

THE MARK IS DESCRIBED AS PANASONIC "AGENT ALKALINE" BATTERY DESIGN AND COMPRISES A FANCIFUL CARTOON-LIKE CHARACTER OF A BATTERY IN HUMAN FORM. THIS PARTICULAR CHARACTER IS IDENTIFIED AS "AGENT ALKALINE". THE CHARACTER'S EXTERIOR BEARS THE MARK "PANASONIC".

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR DRYCELL BATTERIES (U.S. CL. 21).

CLASS 35—ADVERTISING AND BUSINESS

FOR ADVERTISING AND BUSINESS SERVICES; NAMELY, PREPARING AND DISTRIBUTING PRINTED ADVERTISING COMMUNICATIONS TO THE ORDER AND/OR SPECIFICATIONS OF OTHERS (U.S. CL. 101).

SN 74-290,216. COMMUNITY HEALTH SERVICES, INC., COCKEYSVILLE, MD. FILED 7-1-1992.

OWNER OF U.S. REG. NO. 1,558,606.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR NEWSLETTERS PERTAINING TO HEALTH CARE, MEDICAL CARE AND MEMBERSHIP SERVICES (U.S. CL. 38).

FIRST USE 6-0-1980; IN COMMERCE 6-0-1980.

CLASS 36—INSURANCE AND FINANCIAL

FOR UNDERWRITING AND ADMINISTRATIVE SERVICES, ON A PREPAYMENT BASIS, RELATING TO EMERGENCY MEDICAL CARE; PREPAID FINANCING AND ADMINISTRATION OF MEDICAL CARE, PHARMACEUTICAL CARE AND RELATED HEALTH CARE SERVICES (U.S. CLS. 101 AND 102).

FIRST USE 6-0-1980; IN COMMERCE 6-0-1980.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS, CLASSES, WORKSHOPS AND LECTURES ON NUTRITION, INFANT CARE, PRENATAL CARE, FITNESS, WEIGHT REDUCTION, STRESS MANAGEMENT AND SUBSTANCE ABUSE (U.S. CL. 107).

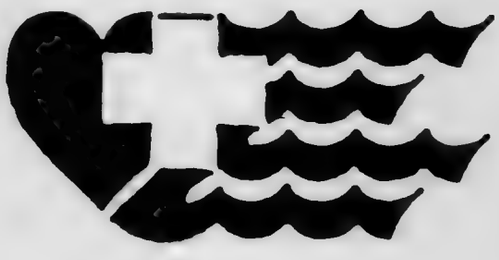
FIRST USE 6-0-1980; IN COMMERCE 6-0-1980.

CLASS 42—MISCELLANEOUS SERVICES

FOR HEALTH CARE SERVICES IN THE NATURE OF A HEALTH MAINTENANCE ORGANIZATION; CONSULTING SERVICES IN CONNECTION THEREWITH; SELECTING HEALTH CARE PROVIDERS FOR OFFERING HEALTH CARE SERVICES AT REDUCED COSTS TO PARTICIPATING MEMBERS SO AS TO CONTAIN HEALTH CARE COSTS; REHABILITATION SERVICES FOR DISABLED PERSONS; ORGANIZATIONAL SERVICES; NAMELY, PROMOTING THE INTERESTS OF PERSONS CONCERNED WITH PERSONAL HEALTH MAINTENANCE AND SAFETY (U.S. CL. 100).

FIRST USE 6-0-1980; IN COMMERCE 6-0-1980.

SN 74-290,217. COMMUNITY HEALTH SERVICES, INC., COCKEYSVILLE, MD. FILED 7-1-1992.



OWNER OF U.S. REG. NOS. 1,677,841 AND 1,678,453.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR NEWSLETTERS PERTAINING TO HEALTH CARE, MEDICAL CARE AND MEMBERSHIP SERVICES (U.S. CL. 38).

FIRST USE 10-0-1989; IN COMMERCE 12-18-1989.

CLASS 36—INSURANCE AND FINANCIAL

FOR UNDERWRITING AND ADMINISTRATIVE SERVICES, ON A PREPAYMENT BASIS, RELATING TO EMERGENCY MEDICAL CARE; PREPAID FINANCING AND ADMINISTRATION OF MEDICAL CARE, PHARMACEUTICAL CARE AND RELATED HEALTH CARE SERVICES (U.S. CLS. 101 AND 102).

FIRST USE 6-0-1989; IN COMMERCE 6-0-1989.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS, CLASSES, WORKSHOPS AND LECTURES ON NUTRITION, INFANT CARE, PRENATAL CARE, FITNESS, WEIGHT REDUCTION, STRESS MANAGEMENT AND SUBSTANCE ABUSE (U.S. CL. 107).

FIRST USE 10-0-1989; IN COMMERCE 12-19-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR HEALTH CARE SERVICES IN THE NATURE OF A HEALTH MAINTENANCE ORGANIZATION; CONSULTING SERVICES IN CONNECTION THEREWITH; SELECTING HEALTH CARE PROVIDERS FOR OFFERING HEALTH CARE SERVICES AT REDUCED COSTS TO PARTICIPATING MEMBERS SO AS TO CONTAIN HEALTH CARE COSTS; REHABILITATION SERVICES FOR DISABLED PERSONS; ORGANIZATIONAL SERVICES; NAMELY, PROMOTING THE INTERESTS OF PERSONS CONCERNED WITH PERSONAL HEALTH MAINTENANCE AND SAFETY (U.S. CL. 100).

FIRST USE 6-0-1989; IN COMMERCE 6-0-1989.

SN 74-290,219. COMMUNITY HEALTH SERVICES, INC., COCKEYSVILLE, MD. FILED 7-1-1992.

OWNER OF U.S. REG. NO. 1,679,626.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR NEWSLETTERS PERTAINING TO HEALTH CARE, MEDICAL CARE AND MEMBERSHIP SERVICES (U.S. CL. 38).

FIRST USE 3-0-1990; IN COMMERCE 4-16-1990.

CLASS 36—INSURANCE AND FINANCIAL

FOR UNDERWRITING AND ADMINISTRATIVE SERVICES, ON A PREPAYMENT BASIS, RELATING TO EMERGENCY MEDICAL CARE; PREPAID FINANCING AND ADMINISTRATION OF MEDICAL CARE, PHARMACEUTICAL CARE AND RELATED HEALTH CARE SERVICES (U.S. CLS. 101 AND 102).

FIRST USE 5-0-1989; IN COMMERCE 5-0-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR HEALTH CARE SERVICES IN THE NATURE OF A HEALTH MAINTENANCE ORGANIZATION; CONSULTING SERVICES IN CONNECTION THEREWITH; SELECTING HEALTH CARE PROVIDERS FOR OFFERING HEALTH CARE SERVICES AT REDUCED COSTS TO PARTICIPATING MEMBERS SO AS TO CONTAIN HEALTH CARE COSTS; REHABILITATION SERVICES FOR DISABLED PERSONS; ORGANIZATIONAL SERVICES; NAMELY, PROMOTING THE INTERESTS OF PERSONS CONCERNED WITH PERSONAL HEALTH MAINTENANCE AND SAFETY (U.S. CL. 100).

FIRST USE 5-0-1989; IN COMMERCE 5-0-1989.

SN 74-290,277. FORSHEDA SHAFT SEAL CORPORATION, TWINSBURG, OH. FILED 7-1-1992.

RDS

CLASS 7—MACHINERY

FOR MECHANICAL SEALS FOR ROTATING MEMBERS (U.S. CL. 23).

CLASS 17—RUBBER GOODS

FOR SEALS, MADE PRIMARILY OF RUBBER, FOR ROTATING MEMBERS, AS VEHICLE PARTS (U.S. CL. 35).

SN 74-290,280. FORSHEDA SHAFT SEAL CORPORATION, TWINSBURG, OH. FILED 7-1-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE PICTORIAL REPRESENTATION OF A CROSS-SECTION OF A SEAL, APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF A PICTORIAL REPRESENTATION OF A SEAL ENCLOSED WITHIN A CIRCLE TOGETHER WITH THE LETTERS "RDS" IN STYLIZED LETTERING.

CLASS 7—MACHINERY

FOR MECHANICAL SEALS FOR ROTATING MEMBERS (U.S. CL. 23).

CLASS 17—RUBBER GOODS

FOR SEALS, MADE PRIMARILY OF RUBBER, FOR ROTATING MEMBERS, AS VEHICLE PARTS (U.S. CL. 35).

SN 74-290,909. FRESENIUS AKTIENGESELLSCHAFT, 6370 OBERURSEL 1, FED REP GERMANY, FILED 7-6-1992.

OWNER OF U.S. REG. NO. 1,660,336.

CLASS 5—PHARMACEUTICALS

FOR SOLUTIONS FOR PERITONEAL DIALYSIS AND ORGAN PERFUSION; SYNTHETIC SALIVA FOR MEDICAL USE; DIETARY MEAL REPLACEMENT FOR ORAL OR TUBE FEEDING (U.S. CLS. 18 AND 46).

FIRST USE 1-0-1973; IN COMMERCE 10-0-1984.

CLASS 10—MEDICAL APPARATUS

FOR DIALYSIS MACHINES; FEEDING PUMPS FOR ENTERAL NUTRITION; COMPUTERIZED ELECTROLYTE ANALYZERS; BLOOD CELL SEPARATING MACHINES; TUBING SYSTEMS, BLOOD LINES, SPIKES, NEEDLES, VALVES, LOCK CAPS, VALVES, CATHETERS, CATHETER ADAPTERS, CLAMPS, CONES FOR DIALYSIS MACHINES AND FEEDING PUMPS, DIALYZERS (U.S. CL. 44).

FIRST USE 8-0-1979; IN COMMERCE 7-0-1985.

SN 74-291,082. RYKOFF-SEXTON, INC., LOS ANGELES, CA. FILED 6-30-1992.

OWNER OF U.S. REG. NOS. 770,093, 1,637,341 AND OTHERS.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR TUB AND TILE CLEANING PREPARATIONS, GLASS CLEANING PREPARATIONS AND ALL PURPOSE CLEANING PREPARATIONS FOR INSTITUTIONAL USE (U.S. CL. 52).

FIRST USE 1-29-1992; IN COMMERCE 1-29-1992.

CLASS 5—PHARMACEUTICALS

FOR ROOM DEODORIZER FOR INSTITUTIONAL USE (U.S. CL. 6).

FIRST USE 1-29-1992; IN COMMERCE 1-29-1992.

CLASS 21—HOUSEWARES AND GLASS

FOR SOAP DISPENSER FOR INSTITUTIONAL USE (U.S. CLS. 2, 13 AND 23).

FIRST USE 1-29-1992; IN COMMERCE 1-29-1992.

SN 74-291,406. AMIGOS ASSOCIATES, INC., MCALLEN, TX. FILED 7-2-1992.

RANT AND RAVE

CLASS 14—JEWELRY

FOR JEWELRY (U.S. CL. 28).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PICTURE FRAMES (U.S. CL. 32).

SN 74-291,729. LANG, KATHY DAWN, VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 7-1-1992.

TORCH AND TWANG

OWNER OF CANADA REG. NO. 373,506, DATED 9-14-1990, EXPIRES 9-14-2005.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PHONOGRAPH RECORDS, AUDIO TAPES, COMPACT DISKS FEATURING VARIOUS MUSICAL THEMES (U.S. CLS. 21 AND 36).

CLASS 25—CLOTHING

FOR T-SHIRTS (U.S. CL. 39).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES; NAMELY, LIVE AND RECORDED MUSICAL PERFORMANCES (U.S. CL. 107).

SN 74-291,855. RAY STRAUSS UNLIMITED, INC., NEW YORK, NY. FILED 7-2-1992.

ID BOUTIGA

CLASS 25—CLOTHING

FOR CLOTHING ACCESSORIES; NAMELY, SCARVES, SHAWLS, CAPES, CUMMERBUNDS, VESTS, TIES AND WAIST WRAPS IN THE NATURE OF A BELT (U.S. CL. 39).

FIRST USE 12-31-1991; IN COMMERCE 12-31-1991.

CLASS 26—FANCY GOODS

FOR HAIR ACCESSORIES; NAMELY, PONYTAIL HOLDERS, HAIR BANDS, BOWS AND HAIR CLIPS (U.S. CL. 40).

FIRST USE 12-31-1991; IN COMMERCE 12-31-1991.

SN 74-291,859. RAY STRAUSS UNLIMITED, INC., NEW YORK, NY. FILED 7-2-1992.

FOUR GENERATIONS

CLASS 25—CLOTHING

FOR CLOTHING ACCESSORIES; NAMELY, SCARVES, SHAWLS, CAPES, CUMMERBUNDS, VESTS, TIES AND WAIST WRAPS IN THE NATURE OF A BELT (U.S. CL. 39).

FIRST USE 3-31-1991; IN COMMERCE 3-31-1991.

CLASS 26—FANCY GOODS

FOR HAIR ACCESSORIES; NAMELY, PONYTAIL HOLDERS, HAIR BANDS, BOWS AND HAIR CLIPS (U.S. CL. 40).

FIRST USE 3-31-1991; IN COMMERCE 3-31-1991.

SN 74-291,885. DDB NEEDHAM WORLDWIDE INC., NEW YORK, NY. FILED 7-6-1992.

KID THINK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KID", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR MARKET RESEARCH (U.S. CL. 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR DEVELOPMENT OF NEW PRODUCTS AND SERVICES REGARDING CHILDREN, FOR OTHERS (U.S. CL. 100).

SN 74-292,164. AMERICAN AUTOMOBILE ASSOCIATION, INC., HEATHROW, FL. FILED 7-8-1992.

VACATION DESTINATION:

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VACATION", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED AUDIO TAPES CONTAINING TRAVEL INFORMATION (U.S. CL. 36).

FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRAVEL INFORMATION SERVICES (U.S. CL. 105).

FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-292,236. ETS, INC., INDIANAPOLIS, IN. FILED 7-6-1992.

AUSTRALIAN GOLD

OWNER OF U.S. REG. NO. 1,046,627.

CLASS 21—HOUSEWARES AND GLASS

FOR INSULATED SLEEVES FOR CANNED BEVERAGES AND FOR SIPPER CUPS (U.S. CL. 2).

FIRST USE 9-15-1991; IN COMMERCE 9-15-1991.

CLASS 24—FABRICS

FOR TEXTILES; NAMELY, BEACH TOWELS (U.S. CL. 42).

FIRST USE 10-1-1991; IN COMMERCE 11-18-1991.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, HATS, T-SHIRTS AND SWEAT SHIRTS (U.S. CL. 39).

FIRST USE 1-1-1989; IN COMMERCE 3-21-1989.

SN 74-292,412. INTER-CITY PRODUCTS CORPORATION, TORONTO, ONTARIO, CANADA, FILED 7-7-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRODUCTS", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS BLUE AND ORANGE.

CLASS 6—METAL GOODS

FOR STEEL PIPES AND FITTINGS THEREFOR; NAMELY, CONNECTORS, COUPLINGS AND JOINTS AND METAL FLUID STORAGE TANKS (U.S. CLS. 2 AND 13).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR FURNACES, AIR CONDITIONERS AND HEAT PUMPS (U.S. CL. 34).

SN 74-293,750. ISG, INC., WESTPORT, CT. FILED 7-10-1992.

THE MARK CONSISTS IN PART OF A STYLIZED DEPICTION OF A KEY.

CLASS 35—ADVERTISING AND BUSINESS

FOR BUSINESS ACQUISITIONS, JOINT VENTURES AND LICENSING CONSULTING SERVICES (U.S. CL. 101).

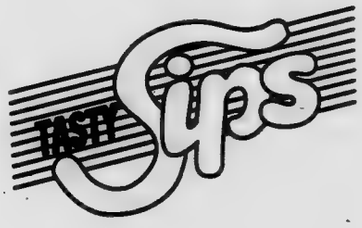
FIRST USE 5-10-1989; IN COMMERCE 5-10-1989.

CLASS 36—INSURANCE AND FINANCIAL

FOR BUSINESS BROKERAGE SERVICES (U.S. CLS. 101 AND 102).

FIRST USE 5-10-1989; IN COMMERCE 5-10-1989.

SN 74-293,762. HOLLAND DAIRIES, INC., HOLLAND, IN. FILED 7-10-1992.



CLASS 29—MEATS AND PROCESSED FOODS

FOR MILK, CHOCOLATE MILK AND OTHER FLAVORS OF MILK (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR FRUIT JUICES AND FRUIT DRINKS (U.S. CLS. 45 AND 46).

SN 74-293,763. HOLLAND DAIRIES, INC., HOLLAND, IN. FILED 7-10-1992.

CLASS 29—MEATS AND PROCESSED FOODS

FOR MILK, CHOCOLATE MILK AND OTHER FLAVORS OF MILK (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR FRUIT JUICES AND FRUIT DRINKS (U.S. CLS. 45 AND 46).

SN 74-293,791. WEISS TWICE TOYS, INC., NEW YORK, NY. FILED 7-13-1992.

FEEL THE DIFFERENCE

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHOES, SANDALS, AQUA-SOCKS, SNEAKERS, T-SHIRTS, SHORTS, HATS, SOCKS, SWEATSHIRTS, WARM-UP SUITS, SWEATPANTS, AND OUTERWEAR JACKETS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS; NAMELY, PLAY BALLS (U.S. CL. 22).

SN 74-293,976. TEST-RITE PRODUCTS CORP., FAIRFIELD, NJ. FILED 7-13-1992.

ULTRA STEEL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STEEL", APART FROM THE MARK AS SHOWN.

CLASS 6—METAL GOODS

FOR METAL VISES (U.S. CL. 13).

CLASS 8—HAND TOOLS

FOR HAND TOOLS; NAMELY, SCREWDRIVERS, PLIERS, WRENCHES, SOCKET SETS, HAND TIN SNIPS, WOOD CHISELS, HAMMERS AND SQUARES (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MEASURING TOOLS; NAMELY, PLUMB LEVELS AND TAPE MEASURES (U.S. CL. 26).

SN 74-294,875. GALVESTON HISTORICAL FOUNDATION, GALVESTON ISLAND, TX. FILED 7-15-1992.

DICKENS ON THE STRAND

OWNER OF U.S. REG. NO. 1,544,900.

CLASS 8—HAND TOOLS

FOR EATING, SERVING, AND ORNAMENTAL UTENSILS; NAMELY, SPOONS (U.S. CL. 23).
FIRST USE 12-0-1989; IN COMMERCE 12-0-1989.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ITEMS; NAMELY, DECORATIVE MAGNETS (U.S. CLS. 14 AND 26).
FIRST USE 12-0-1988; IN COMMERCE 12-0-1988.

CLASS 14—JEWELRY

FOR JEWELRY; NAMELY, PINS (U.S. CL. 28).
FIRST USE 12-0-1985; IN COMMERCE 12-0-1985.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER ARTICLES; NAMELY, POSTCARDS, POSTERS, STATIONERY, AND GREETING CARDS (U.S. CLS. 37 AND 38).
FIRST USE 12-0-1979; IN COMMERCE 12-0-1979.

CLASS 21—HOUSEWARES AND GLASS

FOR NOVELTY AND ORNAMENTAL ITEMS; NAMELY, CUPS, MUGS, PLATES, AND GLASSES (U.S. CLS. 2, 30 AND 33).
FIRST USE 12-0-1978; IN COMMERCE 12-0-1978.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, SWEAT SHIRTS AND SPORT SHIRTS (U.S. CL. 39).
FIRST USE 12-0-1984; IN COMMERCE 12-0-1984.

SN 74-295,136. ABBOTT LABORATORIES, ABBOTT PARK, IL. FILED 7-14-1992.

LCX

CLASS 5—PHARMACEUTICALS

FOR CHEMICAL REAGENTS FOR DIAGNOSTIC TESTING (U.S. CL. 18).

CLASS 10—MEDICAL APPARATUS

FOR INSTRUMENT FOR DIAGNOSTIC TESTING (U.S. CL. 44).

SN 74-295,142. MEMORY ASSESSMENT CLINICS, INC., BETHESDA, MD. FILED 7-17-1992.

MAC-S

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR TESTS; TESTING MATERIALS; NAMELY, TEST SCALES, TEST BOOKLETS AND FORMS; INSTRUCTION MANUALS FOR TESTS (U.S. CLS. 37 AND 38).
FIRST USE 2-5-1986; IN COMMERCE 2-5-1986.

CLASS 42—MISCELLANEOUS SERVICES

FOR PREPARING, CONDUCTING AND COMPILING TESTS AND DATA BASES FOR THE ASSESSMENT AND EVALUATION OF MEMORY; EVALUATING TEST RESULTS; CONSULTING SERVICES IN THE FIELD OF MEMORY TESTING (U.S. CLS. 100 AND 107).
FIRST USE 2-5-1986; IN COMMERCE 2-5-1986.

SN 74-295,596. DNA (HOUSEMARKS) LIMITED, LONDON SW1P 2PL, ENGLAND, FILED 7-20-1992.

OWNER OF U.S. REG. NOS. 811,312, 1,487,614 AND OTHERS.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR AIR BEDS AND AIR MATTRESSES (U.S. CL. 32).

CLASS 22—CORDAGE AND FIBERS

FOR BACKPACKING AND CAMPSITE TENTS (U.S. CL. 22).

SN 74-296,002. DIRECTED ELECTRONICS, INC., VISTA, CA. FILED 7-20-1992.

VIPER

CLASS 14—JEWELRY

FOR WRIST WATCHES (U.S. CL. 27).
FIRST USE 3-28-1991; IN COMMERCE 3-28-1991.

CLASS 21—HOUSEWARES AND GLASS

FOR COFFEE CUPS (U.S. CLS. 2 AND 30).
FIRST USE 4-20-1990; IN COMMERCE 4-20-1990.

CLASS 25—CLOTHING

FOR T-SHIRTS AND SWEAT SHIRTS (U.S. CL. 39).
FIRST USE 2-21-1990; IN COMMERCE 2-21-1990.

SN 74-296,097. HEWLETT-PACKARD COMPANY, PALO ALTO, CA. FILED 7-16-1992.

HP-GL/2

OWNER OF U.S. REG. NO. 1,489,998.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS FOR GRAPHICS LANGUAGE APPLICATIONS (U.S. CL. 38).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER PROGRAMS USER MANUALS, PAMPHLETS AND GUIDEBOOKS FOR GRAPHICS LANGUAGE APPLICATIONS (U.S. CL. 38).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

SN 74-298,539. ASHCHEM I.P., INC., DUBLIN, OH. FILED 7-27-1992.

AMEROX

CLASS 1—CHEMICALS

FOR COMPRESSED GASES AND BRAZING FLUXES FOR USE IN WELDING (U.S. CL. 6).
FIRST USE 3-4-1982; IN COMMERCE 3-4-1982.

CLASS 6—METAL GOODS

FOR RODS OF METAL FOR BRAZING (U.S. CL. 14).
FIRST USE 3-4-1982; IN COMMERCE 3-4-1982.

CLASS 8—HAND TOOLS

FOR NON-ELECTRIC WELDING AND CUTTING BLOWPIPES (U.S. CL. 23).
FIRST USE 3-4-1982; IN COMMERCE 3-4-1982.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR BACKFIRE VALVES, BACKFLOW CHECK VALVES AND PRESSURE REGULATORS (U.S. CL. 26).
FIRST USE 3-4-1982; IN COMMERCE 3-4-1982.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR SPARK LIGHTERS AND TORCH HANDLES (U.S. CL. 21).
FIRST USE 3-4-1982; IN COMMERCE 3-4-1982.

SN 74-800,642. PROMOFONE INC., NEW YORK, NY. FILED 3-13-1991.

444-FILM

CLASS 35—ADVERTISING AND BUSINESS

FOR DEMOGRAPHIC RESEARCH SURVEYS (U.S. CLS. 100 AND 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR SERVICES FOR SELLING GENERAL MERCHANDISE BY TELEPHONE (U.S. CLS. 100 AND 101).

SN 74-800,745. COLORADO BASEBALL PARTNERSHIP 1993, LTD., DENVER, CO. FILED 7-5-1991.

CLASS 6—METAL GOODS

FOR KEY FOBS, KEY CHAINS, TROPHIES OF COMMON METAL AND METAL MONEY CLIPS (U.S. CLS. 14 AND 25).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF BASEBALL EXHIBITIONS (U.S. CL. 107).

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SECTION 2.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in one class

CLASS 1—CHEMICALS

SN 74-124,755. LOCTITE CORPORATION, HARFORD, CT. FILED 12-19-1990.

NUVA-SIL

FOR UV CURABLE SILICONE USED IN BONDING, SEALING, COATING AND POTTING SUBSTRATES, FOR INDUSTRIAL USE IN THE FIELDS OF ELECTRONICS, COMPUTERS, AND MEDICAL DEVICES (U.S. CL. 6).

FIRST USE 9-0-1987; IN COMMERCE 9-0-1987.

SN 74-126,187. NEW PENDULUM CORP., DUNCANSVILLE, PA. FILED 12-21-1990.

OWNER OF U.S. REG. NOS. 1,429,718, 1,488,026 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAZ-MAT", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR MAGENTA WHICH FORMS A PART OF THE MARK.

FOR SOCKS CONTAINING SORBENT FILLER FOR CONTAINMENT AND CLEAN UP OF HAZARDOUS WASTE (U.S. CL. 6).

FIRST USE 12-27-1989; IN COMMERCE 12-27-1989.

CLASS 1—(Continued).

SN 74-143,477. ASHLAND OIL, INC., RUSSELL, KY. FILED 3-1-1991.

ECOSET

FOR BINDERS FOR MAKING CORES AND MOLDS FOR USE IN THE MANUFACTURING OF METAL CASTINGS (U.S. CL. 6).

SN 74-156,343. AB SANGTEC MEDICAL, S-161 02 BROMMA, SWEDEN, FILED 4-11-1991.

PROLIFIVIR

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWEDEN APPLICATION NO. 90-10094, FILED 11-2-1990, REG. NO. 233715, DATED 4-30-1992, EXPIRES 4-30-2002.

OWNER OF U.S. REG. NO. 1,105,368.

FOR CHEMICAL PREPARATION FOR USE AS IN VITRO DIAGNOSTICS (U.S. CL. 6).

SN 74-169,045. BETZ PROCESS CHEMICALS, INC., THE WOODLANDS, TX. FILED 5-22-1991.

PROCHEM

OWNER OF U.S. REG. NOS. 1,269,544 AND 1,410,994.

FOR CHEMICALS AND CHEMICAL COMPOSITIONS FOR USE IN OIL AND PETROCHEMICAL PROCESSING AND REFINING; NAMELY, DEGASSING/DEGREASING AGENTS, DEPOSIT CONTROL AGENTS, AND SCALE INHIBITORS (U.S. CL. 6).

FIRST USE 8-27-1987; IN COMMERCE 8-27-1987.

CLASS 1—(Continued).

SN 74-198,933. RHIZOPON B.V., 2394 CE HAZERSWOUDE, NETHERLANDS, FILED 8-28-1991.

RHIZOPON

OWNER OF BENELUX REG. NO. 359,505, DATED 6-27-1979, EXPIRES 6-27-1999.

FOR PLANT GROWTH REGULATORS FOR AGRICULTURAL AND HORTICULTURAL USE (U.S. CL. 6).

SN 74-208,156. STEPAN COMPANY, NORTHFIELD, IL. FILED 9-30-1991.

WECOTOP

OWNER OF U.S. REG. NO. 916,831.

FOR FATTY ACID ESTER; NAMELY, BLEND OF PARTIALLY HYDROGENATED EDIBLE VEGETABLE OILS FOR USE IN THE MANUFACTURING OF FOOD PRODUCTS (U.S. CL. 6).

FIRST USE 4-15-1987; IN COMMERCE 4-15-1987.

SN 74-211,850. CHAMPION TECHNOLOGIES, INC., HOUSTON, TX. FILED 10-15-1991.

Champion Technologies, Inc.

OWNER OF U.S. REG. NO. 1,081,405 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TECHNOLOGIES, INC.", APART FROM THE MARK AS SHOWN.

FOR CHEMICAL AND CHEMICAL COMPOSITIONS USED IN EXPLORATION FOR, DRILLING FOR, PRODUCING AND TRANSPORTING OIL (U.S. CL. 6).

FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

SN 74-214,745. MITCHELL & JAMES PRODUCTS LTD., MISSISSAUGA, ONTARIO, CANADA, FILED 10-23-1991.

DYE WITNESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DYE", APART FROM THE MARK AS SHOWN.

FOR MARKING SPRAY SOLD IN AN AEROSOL SPRAY CONTAINER TO BE USED FOR THE PURPOSES OF CRIMINAL IDENTIFICATION AND DETERRENCE (U.S. CL. 6).

FIRST USE 3-0-1990; IN COMMERCE 6-0-1990.

CLASS 1—(Continued).

SN 74-216,196. SANDOZ AG (SANDOZ LTD., SANDOZ S.A.), BASLE, SWITZERLAND, FILED 10-28-1991.

PLASTIGUARD

FOR CHEMICAL ADDITIVES USED TO STABILIZE RESINS MARKETED WITH COLOR CONCENTRATES FOR THERMOPLASTICS (U.S. CL. 6).

FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

SN 74-229,789. PHARMACIA P-L BIOCHEMICALS INC., MILWAUKEE, WI. FILED 12-12-1991.

TIMESAVER

FOR DNA SYNTHESIS KIT, CONSISTING PRIMARILY OF DNA POLYMERIZATION AND MODIFICATION ENZYMES, DEOXYRIBONUCLEOTIDES IN A PREFORMULATED SOLUTION FOR SCIENTIFIC RESEARCH (U.S. CL. 6).

SN 74-231,140. MOLECULAR PRODUCTS LIMITED, THAXTED, ESSEX, CM6 2LT, ENGLAND, FILED 12-13-1991.

SOFNOLIME

FOR CHEMICALS PRIMARILY COMPOSED OF SODA LIME FOR ABSORBING GASES USED IN DIVING AND ANAESTHETIC APPARATUS (U.S. CL. 6).

FIRST USE 12-11-1984; IN COMMERCE 5-5-1989.

SN 74-236,237. POLIPROPILENO DE VENEZUELA PROPILVEN S.A., MARACAIBO, EDO. ZULIA, VENEZUELA, FILED 1-9-1992.

PROPILVEN

FOR POLYPROPYLENE PLASTIC RESINS FOR USE AS RAW MATERIAL IN INDUSTRIAL PROCESSES, PACKING AND BALING, AND IN MANUFACTURING PARTS AND INDUSTRIAL PIECES, FURNITURE, MEDICAL ARTICLES, TOYS, HOUSE ARTICLES, AND TEXTILES (U.S. CL. 1).

SN 74-237,247. RHONE-POULENC SURFACTANTS AND SPECIALTIES L.P., PRINCETON, NJ. FILED 1-13-1992.

LUBRHOPHOS

FOR METAL WORKING FLUID ADDITIVES IN THE FORM OF LUBRICANTS FOR USE IN MANUFACTURE (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-244,839. H. M. ROYAL, INCORPORATED, TRENTON, NJ. FILED 2-10-1992.

ROYAL

OWNER OF U.S. REG. NOS. 844,820 AND 878,433.

FOR MANUFACTURING CHEMICALS IN THE NATURE OF ACCELERATORS AND RETARDERS USED IN COMPOUNDING RUBBER, MANUFACTURING CHEMICALS IN THE NATURE OF EXTENDERS AND PLASTICIZERS FOR USE IN COMPOUNDING POLYMERS, CHEMICAL FILLER PREPARATIONS IN THE NATURE OF MINERALS; NAMELY, CLAY, ALUMINUM SILICATE, LIMESTONE, WHITING, CALCIUM CARBONATE, BARIUM SULFATE, BARYTES, TALC, MAGNESIUM SILICATE, HYDRATED ALUMINA, AND ALUMINUM HYDROXIDE FOR USE IN INDUSTRIES AS RAW MATERIALS (U.S. CLS. 1 AND 6).

FIRST USE 10-19-1925; IN COMMERCE 10-19-1925.

SN 74-272,319. AT PLASTICS, INC., BRAMPTON, ONTARIO, CANADA, FILED 5-4-1992.

AQUA-LINK

THE MARK CONSISTS OF "AQUA-LINK" UNDER A FANCIFUL DESIGN OF THREE INTERLOCKED LINE DIAGRAMS OF WATER DROPS.

FOR PLASTIC COMPOSITIONS; NAMELY, ETHYLENE VINYL SILANE CO-POLYMERS INCLUDING CATALYST CONCENTRATES USED TO FORMULATE ELECTRICAL WIRE INSULATION, PIPE AND PIPE FITTINGS, TUBING, FOAMS, SHEETING, PACKAGING FILMS, SEALANTS, AND ADHESIVES (U.S. CLS. 1 AND 6).

FIRST USE 11-7-1990, FIRST USED IN ANOTHER FORM ON JULY 10, 1990; IN COMMERCE 11-7-1990, FIRST USED IN COMMERCE IN ANOTHER FORM ON JULY 10, 1990.

SN 74-278,031. SURFCO HAWAII, AIEA, HI. FILED 5-26-1992.

QUICK FIX

FOR REPAIR KITS FOR WATER SPORT BOARDS AND WATER CRAFT; NAMELY, KITS CONTAINING A CONTAINER OF RESIN AND CHOPPED FIBERGLASS STRANDS, AN APPLICATOR, PLASTIC SHEET, AND SANDPAPER (U.S. CLS. 1, 6, 22 AND 50).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

CLASS 1—(Continued).

SN 74-280,986. TRIANGLE CORPORATION, THE, STAMFORD, CT. FILED 6-3-1992.

EN CLEAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLEAN", APART FROM THE MARK AS SHOWN.

FOR CHEMICALS; NAMELY, FUEL INJECTION SYSTEM CLEANING SOLVENTS (U.S. CL. 6).

SN 74-281,450. MINNESOTA MINING AND MANUFACTURING COMPANY, AKA 3M, SAINT PAUL, MN. FILED 6-4-1992.

3M

OWNER OF U.S. REG. NOS. 1,569,041, 1,671,523 AND OTHERS.

FOR CHEMICALS FOR USE IN THE PROTECTIVE COATING OF IMAGING FILM USED IN THE MANUFACTURE OF PRINTED CIRCUIT BOARDS (U.S. CL. 6).

FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-283,890. MAPEI INC., LAVAL, QUEBEC, H7L 3J5, CANADA, FILED 6-11-1992.

PLANI/CEM

FOR SPECIAL FAST SETTING, FAST CURING, SHRINKAGE FREE, HYDRAULIC BINDER FOR INTERIOR CONCRETE SEEDS (U.S. CL. 6).

SN 74-284,699. NORTHLAND PRODUCTS COMPANY, WATERLOO, IA. FILED 6-15-1992.

NORTHLAND

FOR ENGINE ANTI-FREEZE AND COOLANTS (U.S. CL. 6).

FIRST USE 0-0-1908; IN COMMERCE 0-0-1908.

CLASS 1—(Continued).

SN 74-284,836. A & J INTERNATIONAL, INC., UPLAND, CA. FILED 6-12-1992.

SAFE-N-SURE PUNCTURE PROOF

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PUNCTURE PROOF", APART FROM THE MARK AS SHOWN.

FOR CHEMICAL COMPOUND TO RENDER PNEUMATIC TIRES OF ALL TYPES PUNCTURE PROOF, AND TO ENHANCE THE LIFE AND PERFORMANCE OF ALL TYPES OF PNEUMATIC TIRES (U.S. CLS. 1 AND 6).

SN 74-284,876. CROWLEY CHEMICAL COMPANY, NEW YORK, NY. FILED 6-15-1992.

VYCEL

FOR ADDITIVE FOR RIGID AND FLEXIBLE POLYURETHANE FOAM (U.S. CL. 6).

FIRST USE 1-14-1992; IN COMMERCE 1-14-1992.

SN 74-285,337. HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN (HENKEL KGAA), 4000 DUESSELDORF 1, FED REP GERMANY, FILED 6-16-1992.

FIBROSINT

OWNER OF FED REP GERMANY REG. NO. 636439, DATED 4-7-1953, EXPIRES 1-19-2002.

FOR TEXTILE FINISHING AND SIZING COMPOUNDS FOR INDUSTRIAL OR COMMERCIAL USE (U.S. CL. 6).

SN 74-285,889. PLASTICS ENGINEERING COMPANY, SHEBOYGAN, WI. FILED 6-18-1992.

PLENCO

FOR PHENOLIC SYNTHETIC RESINS AND PHENOLIC MOLDING COMPOUNDS FOR GENERAL INDUSTRIAL USE (U.S. CLS. 1 AND 6).

FIRST USE 7-1-1949; IN COMMERCE 7-1-1949.

SN 74-290,361. CHEMICAL BLENDING SERVICES, INC., MIDLAND, TX. FILED 7-1-1992.

VARIBOND

FOR CHEMICALLY COATED SAND FOR ENHANCING THE PRODUCTION OF OIL AND GAS FROM SUBTERRANEAN FORMATIONS (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-290,621. BUCKMAN LABORATORIES INTERNATIONAL, INC., MEMPHIS, TN. FILED 7-1-1992.

BSI

FOR CHEMICAL COMPOSITIONS TO INHIBIT SCALE AND DEPOSITION IN AQUEOUS SYSTEMS (U.S. CL. 6).

FIRST USE 4-19-1988; IN COMMERCE 4-19-1988.

SN 74-291,098. CHEMICAL BLENDING SERVICES, INC., MIDLAND, TX. FILED 7-1-1992.

NEVERBOND

FOR CHEMICALLY COATED SAND FOR ENHANCING THE PRODUCTION OF OIL AND GAS FROM SUBTERRANEAN FORMATIONS (U.S. CLS. 1 AND 6).

SN 74-291,099. CHEMICAL BLENDING SERVICES, INC., MIDLAND, TX. FILED 7-1-1992.

STRATAFLOW

FOR CHEMICALLY COATED SAND FOR ENHANCING THE PRODUCTION OF OIL AND GAS FROM SUBTERRANEAN FORMATIONS (U.S. CLS. 1 AND 6).

SN 74-291,116. CHEMICAL BLENDING SERVICES, INC., MIDLAND, TX. FILED 7-1-1992.

STRATABOND

FOR CHEMICALLY COATED SAND FOR ENHANCING THE PRODUCTION OF OIL AND GAS FROM SUBTERRANEAN FORMATIONS (U.S. CL. 6).

SN 74-291,122. CHEMICAL BLENDING SERVICES, INC., MIDLAND, TX. FILED 7-1-1992.

PERMABOND

FOR CHEMICALLY COATED SAND FOR ENHANCING THE PRODUCTION OF OIL AND GAS FROM SUBTERRANEAN FORMATIONS (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-291,123. CHEMICAL BLENDING SERVICES, INC., MIDLAND, TX. FILED 7-1-1992.

STRATAPROP

FOR CHEMICALLY COATED SAND FOR ENHANCING THE PRODUCTION OF OIL AND GAS FROM SUBTERRANEAN FORMATIONS (U.S. CL. 6).

SN 74-291,610. MARSON CORPORATION, CHELSEA, MA. FILED 7-6-1992.

PLATINUM

FOR BODY FILLERS AND PUTTY FOR AUTOBODY AND MARINE USE (U.S. CL. 6).
FIRST USE 12-2-1991; IN COMMERCE 12-2-1991.

SN 74-291,890. CHEMMARK CORPORATION, INC., THE, AURORA, CO. FILED 7-2-1992.

FOR CHEMICAL PRODUCTS USED IN INDUSTRY AND SCIENCE; NAMELY, CHEMICALS FOR USE AS ASPHALT RELEASE AGENTS (U.S. CLS. 6 AND 12).

SN 74-293,498. NALCO CHEMICAL COMPANY, NAPERVILLE, IL. FILED 7-13-1992.

NALKAT

FOR CATIONIC POLYMERS USED IN MANUFACTURE OF PULP AND PAPER (U.S. CL. 6).
FIRST USE 7-24-1990; IN COMMERCE 7-24-1990.

SN 74-294,057. MICRO FLO COMPANY, LAKELAND, FL. FILED 7-14-1992.

MEPICHLOR

FOR PLANT GROWTH REGULATORS FOR AGRICULTURAL USE (U.S. CL. 6).
FIRST USE 6-16-1992; IN COMMERCE 6-16-1992.

CLASS 1—(Continued).

SN 74-294,615. JUNGBUNZLAUER LADENBURG GMBH, D-6802 LADENBURG, FED REP GERMANY, FILED 7-16-1992.

CITROSTABIL

OWNER OF FED REP GERMANY REG. NO. 766027, DATED 10-1-1962, EXPIRES 10-3-2000.
FOR CHEMICAL PRODUCTS FOR INDUSTRIAL PURPOSES; NAMELY, BUFFERING CITRIC ACID FOR THE FOOD INDUSTRY, STABILIZERS BASED ON CITRIC ACID FOR THE FOOD INDUSTRY (U.S. CL. 6).

SN 74-295,024. CLINTON NURSERY PRODUCTS, INC., CLINTON, CT. FILED 7-17-1992.

SOILITE

FOR POTTING SOIL (U.S. CLS. 1 AND 10).
FIRST USE 4-1-1989; IN COMMERCE 4-1-1989.

SN 74-297,300. ASHLAND OIL, INC., RUSSELL, KY. FILED 7-24-1992.

OWNER OF U.S. REG. NOS. 921,002, 927,573 AND OTHERS.
FOR ADHESIVES AND BONDING AGENTS FOR ROCK, WOOL, GLASS, WOOD, METAL, PLASTICS AND FOUNDRY MATERIALS (U.S. CLS. 5 AND 6).
FIRST USE 7-2-1968; IN COMMERCE 7-2-1968.

SN 74-299,181. AMSCO INTERNATIONAL, INC., ERIE, PA. FILED 7-29-1992.

SPORDEX-VHP

OWNER OF U.S. REG. NO. 1,092,030.
FOR SPORE STRIP BIOLOGICAL INDICATORS THAT MONITOR THE EFFICACY OF STERILIZATION PROCESSES FOR USE IN HYDROGEN PEROXIDE STERILIZATION EQUIPMENT (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-301,860. COLOR TILE, INC., FORT WORTH, TX. FILED 8-4-1992.

COLOR TILE

OWNER OF U.S. REG. NOS. 725,848, 1,249,382 AND OTHERS.

FOR MULTI-PURPOSE ADHESIVES FOR CERAMIC TILE, WOOD FLOORING, INDOOR CARPET, ASPHALT AND VINYL COMPOSITION TILE (U.S. CL. 5).

FIRST USE 1-1-1954; IN COMMERCE 1-1-1954.

CLASS 2—PAINTS

SN 73-754,269. COURTAULDS PLC, LONDON, W1A 2BB, ENGLAND, FILED 9-26-1988.

COURTAULDS

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1345935, FILED 6-1-1988, REG. NO. A1345935, DATED 6-1-1988, EXPIRES 6-1-1995.

OWNER OF U.S. REG. NO. 818,333.

THE MARK CONSISTS OF A STYLIZED REPRESENTATION OF THE LETTER "C".

FOR PAINTS, COATINGS, VARNISHES, PRIMERS AND POWDER COATINGS IN THE NATURE OF PAINTS, FOR USE IN MARINE, OFF-SHORE, INDUSTRIAL, COMMERCIAL AND YACHTING APPLICATIONS (U.S. CLS. 6 AND 16).

SN 74-114,037. PLASTI-KOTE COMPANY, INC., MEDINA, OH. FILED 11-9-1990.

THE CORROSION PROTECTION SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CORROSION PROTECTION", APART FROM THE MARK AS SHOWN.

FOR PAINTS FOR PROVIDING A PROTECTIVE COATING FOR INHIBITING CORROSION (U.S. CL. 16).

FIRST USE 10-8-1990; IN COMMERCE 10-8-1990.

SN 74-204,934. ALPHACHEMIE GMBH, D-2000 HAMBURG 93, FED REP GERMANY, FILED 9-19-1991.

EVERLAST

FOR PROTECTIVE COATINGS USED IN CONJUNCTION WITH ROOF COATINGS; NAMELY, LIQUID PLASTICS WHICH SOLIDIFY UNDER THE INFLUENCE OF HUMIDITY (U.S. CLS. 12 AND 16).

CLASS 2—(Continued).

SN 74-206,149. PDI, INC., BLAINE, MN. FILED 9-23-1991.

ECCS

FOR WATER BASE COATINGS FOR APPLICATION BY DIPPING, SPRAYING, OR BY BRUSH TO PRODUCTS MADE OF PLASTIC, FOAM, WOOD, GLASS, FIBERGLASS, CONCRETE, AND METAL; NAMELY, HAND TOOLS, PATIO FURNITURE, BUOYANT SWIMMING POOL MATS, RAIN GUTTERS, PICKET FENCES, SWING SETS, ATHLETIC BAGS, MAIL BOXES, HUNTING DECOYS, WORK GLOVES, ELECTRICAL JUNCTION BOXES, CIRCUIT BOARDS, CEMENT BLOCKS, AIR CONDITIONER COVERS, CAR SEATS, FERTILIZER SPREADERS, LUGGAGE, BOAT OARS, SCUBA DIVING EQUIPMENT, GUN RACKS, AND AWNINGS, TO PROTECT AGAINST CORROSION, IMPACT, ABRASION, AND CHEMICAL ACTION (U.S. CL. 16).

FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-224,831. MERIN LABORATORIES, INC., IRVING, TX. FILED 11-25-1991.

Merin LABORATORIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LABORATORIES", APART FROM THE MARK AS SHOWN.

FOR PROTECTIVE COATINGS TO PREVENT ROTTING, CRACKING AND DULLING FOR USE ON VINYL, PLASTIC, RUBBER, FINISHED WOOD AND OTHER SLIGHTLY POROUS SURFACES, AND WATER-BASED SEALERS FOR HARD SURFACE FLOORS (U.S. CL. 16).

SN 74-231,321. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1663616, FILED 10-24-1991, REG. NO. 1663616, DATED 3-5-1992, EXPIRES 3-5-2012.

FOR COLOR PIGMENTS, VARNISH, LACQUERS IN THE NATURE OF A COATING, ENAMELS IN THE NATURE OF HOUSE PAINT, PAINT PRIMERS, SEALERS AND THINNERS; PAINT FOR USE IN THE MANUFACTURE OF AUTOMOBILES, CERAMICS, FURNITURE; COLORANTS FOR USE IN THE MANUFACTURE OF PAINT, PAPER, FOOD, TEXTILES; FOOD COLORS FOR DOMESTIC USE; NATURAL RESINS FOR USE IN THE MANUFACTURE OF ADHESIVES; RUST PRESERVATIVES IN THE NATURE OF A COATING, WOOD PRESERVATIVES, STAINS FOR WOOD AND WALLS; ENGRAVING AND PRINTERS' INK, METALS IN FOIL AND POWDER FORM FOR PAINTERS, DECORATORS AND ARTISTS (U.S. CLS. 6, 14 AND 16).

CLASS 2—(Continued).

SN 74-256,793. MINWAX COMPANY INC., MONTVALE, NJ. FILED 3-18-1992.

MINWAX PASTELS

OWNER OF U.S. REG. NOS. 66,560, 577,327 AND 577,547. NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PASTELS", APART FROM THE MARK AS SHOWN.
FOR WOODSTAINS (U.S. CL. 16).
FIRST USE 9-4-1990; IN COMMERCE 9-4-1990.

SN 74-257,206. PROTECTION SYSTEMS OF AMERICA, LANCASTER, SC. FILED 3-18-1992.

ENVIRO GUARD 2000

FOR AUTOMOBILE FINISHING COATING; NAMELY, A SPOT PREVENTATIVE TREATMENT (U.S. CL. 16).

SN 74-275,775. SENTRY POLYMERS, INC., FREEPORT, TX. FILED 5-15-1992.

SEMSTONE

FOR POLYMER-BASED, CHEMICAL RESISTANT FLOOR TOPPINGS, COATINGS, LININGS, SEALANTS AND POLYMER CONCRETES USED PRIMARILY OVER CONCRETE AND STEEL, PLUS ANCILLARY PRODUCTS; NAMELY BLENDED AGGREGATES AND COMPONENTS TO BE ADDED TO THE ABOVE (U.S. CL. 16).
FIRST USE 8-21-1980; IN COMMERCE 8-21-1980.

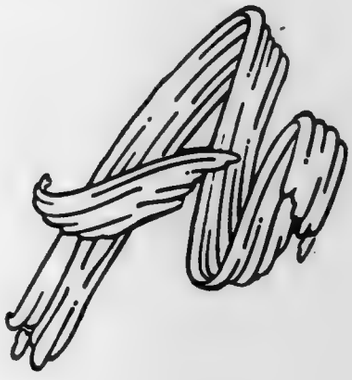
SN 74-283,505. ALLPRO CORPORATION, TAMPA, FL. FILED 6-10-1992.

ALLPRO

OWNER OF U.S. REG. NO. 1,308,508.
FOR INTERIOR AND EXTERIOR AEROSOL SPRAY PAINT (U.S. CL. 16).
FIRST USE 3-0-1964; IN COMMERCE 3-0-1964.

CLASS 2—(Continued).

SN 74-283,507. ALLPRO CORPORATION, TAMPA, FL. FILED 6-10-1992.



OWNER OF U.S. REG. NOS. 1,556,784, 1,685,911 AND OTHERS.
FOR INTERIOR AND EXTERIOR AEROSOL SPRAY PAINT (U.S. CL. 16).
FIRST USE 4-0-1987; IN COMMERCE 4-0-1987.

SN 74-287,524. SUPER STONE, INC., OPA LOCKA, FL. FILED 6-23-1992.

SUPER-TEX

FOR SPRAYABLE TEXTURED COATINGS USED FOR PATIOS AND DRIVEWAYS AS AN AGGREGATE EPOXY (U.S. CL. 16).

SN 74-289,643. NEW TECH INDUSTRIAL PRODUCTS, INC., ST. PAUL PARK, MN. FILED 6-29-1992.

THE FIFTH DIMENSION

FOR PAINTS AND LIQUID COATINGS FOR APPLICATION ON WALLS, FLOORS, CEILINGS, VINYL WALLCOVERINGS, PLASTIC WINDOW TREATMENTS, METAL AND WOOD DOORS, ALUMINUM PANELS, GLASS, MARBLE, TILE, CONCRETE, STONE AND BRICK (U.S. CL. 16).

SN 74-289,806. KOTER INDUSTRIES, INC., MADISON, MS. FILED 6-30-1992.

KOTER-KRYLIC

OWNER OF U.S. REG. NO. 1,493,876.
FOR ACRYLIC TOPCOAT FOR RUNNING TRACKS (U.S. CL. 16).

CLASS 2—(Continued).

SN 74-294,731. WILLIAM ZINSSER & CO., INCORPORATED, SOMERSET, NJ. FILED 7-16-1992.

B-I-N

FOR SHELLAC BASED PRIMER-SEALER (U.S. CL. 16). FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

SN 73-752,462. WAXING CORPORATION OF AMERICA, ORANGE, CA. FILED 9-19-1988.

WAXMASTER

OWNER OF U.S. REG. NO. 1,132,995.

FOR PREPARATIONS USED PRINCIPALLY FOR CLEANING AND POLISHING WITH INCIDENTAL DEODORIZING PROPERTIES FOR AUTOMOBILES, BOATS, PLANES, FLOORS, FURNITURE, AND THE LIKE AND THE PARTS THEREOF (U.S. CL. 52).

FIRST USE 8-23-1978; IN COMMERCE 8-23-1978.

SN 73-826,215. CELINE, 75008 PARIS, FRANCE, FILED 9-18-1989.

CELINE

OWNER OF FRANCE REG. NO. 1460941, DATED 4-19-1988, EXPIRES 4-19-1998.

FOR PERFUMERY AND COSMETIC PREPARATIONS; NAMELY, PERFUME, TOILET WATER, SUNTAN OILS, BATH OILS, ESSENTIAL OILS FOR PERSONAL USE, BEAUTY MASKS, ROUGES, DEPILATORIES, SKIN POMADES AND CREAMS, FACE POWDERS AND MAKEUP, NAIL POLISH, NAIL TOP COAT, AND NAIL POLISH REMOVER; DENTIFRICES AND SOAP PREPARATIONS FOR PERSONAL USE (U.S. CLS. 51 AND 52).

SN 74-072,397. KEYSTONE LABORATORIES, INC., MEMPHIS, TN. FILED 6-25-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CURL ACTIVATOR GEL WITH ALOE VERA", APART FROM THE MARK AS SHOWN.

FOR HUMAN HAIR CARE PRODUCTS; NAMELY, MOISTURIZERS, CONDITIONERS, PRESSING OILS, POMADES, STYLING GELS, CURL ACTIVATORS AND WAVE ACTIVATORS (U.S. CL. 51).

FIRST USE 11-0-1981; IN COMMERCE 11-0-1981.

CLASS 3—(Continued).

SN 74-098,111. TROUBLE, AGNES, 75001 PARIS, FRANCE, FILED 9-18-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 223932, FILED 7-9-1990, REG. NO. 1601383, DATED 7-9-1990, EXPIRES 7-9-2000.

THE ENGLISH TRANSLATION OF THE WORDS "LE PETIT" IN THE MARK IS " THE LITTLE" OR "SMALL".

FOR TOILET WATER; CLEANSING MILK FOR TOILET PURPOSES; CLEANSING LIQUID SOAP; SHOWER CLEANSING LIQUID WITHOUT SOAP; SHAMPOO; TOOTHPASTE; ALL OF THE APORESAID GOODS BEING FOR CHILDREN AND BABIES (U.S. CLS. 51 AND 52).

SN 74-104,531. SELENE S.R.L., I-42025 CAVRIAGO (REGGIO EMILIA), ITALY, FILED 10-10-1990.

MARIELLA BURANI

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 36961C90, FILED 7-5-1990, REG. NO. 538459, DATED 1-10-1991, EXPIRES 7-5-2010.

OWNER OF U.S. REG. NO. 1,354,181.

FOR PERFUMES; ESSENTIAL OILS FOR PERSONAL USE; COSMETICS; NAMELY, SKIN CREAMS, LIPSTICKS, MAKE-UP POWDER, BLUSHER, EYE SHADOW, EYE PENCILS AND MASCARA; HAIR LOTIONS; SOAP; NAMELY, FACIAL SOAP, TOILET SOAP, AND BATH SOAP; BUBBLE BATH; ANTIPERSPIRANT FOR PERSONAL USE; AND SUNTAN PREPARATIONS (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-129,111. VERSACE, NIKKI, ALTONA VICTORIA 3018, AUSTRALIA, ASSIGNEE OF NIKKI VERSACE PARIS PTY. LTD., ALTONA, VICTORIA 3018, AUSTRALIA, FILED 1-9-1991.

ADESSO DE NIKKI VERSACE

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 539152, FILED 8-1-1990.

THE ENGLISH TRANSLATION OF THE WORDS "ADESSO DE NIKKI VERSACE" IN THE MARK IS "NOW FROM NIKKI VERSACE".

FOR PERFUME; EAU DE TOILETTE; COLOGNE (U.S. CL. 51).

SN 74-146,121. JOHN PAUL MITCHELL SYSTEMS, SANTA CLARITA, CA. FILED 3-11-1991.

PAUL MITCHELL SOFT SCULPTING SPRAY GEL

OWNER OF U.S. REG. NOS. 1,241,495, 1,274,056 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOFT SCULPTING SPRAY GEL", APART FROM THE MARK AS SHOWN.

THE NAME "PAUL MITCHELL" IN THE MARK DOES NOT IDENTIFY A LIVING INDIVIDUAL.

FOR HAIR CARE PRODUCTS; NAMELY, HAIR SETTING AND STYLING GELS (U.S. CL. 51).

FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

SN 74-189,277. L'OREAL, PARIS CEDEX, FRANCE, FILED 7-29-1991.

VICHY

LES HARMONIQUES

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 283395, FILED 4-30-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VICHY", APART FROM THE MARK AS SHOWN.

THE DESIGN PORTION OF THE MARK CONSISTS OF A STYLIZED REPRESENTATION OF A "V" WITHIN A CIRCLE.

THE ENGLISH TRANSLATION OF THE WORDS "LES HARMONIQUES" IN THE MARK IS "THE HARMONICS".

FOR COSMETICS; NAMELY, FACIAL CLEANSING PREPARATIONS (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-193,674. LANCOME PARFUMS ET BEAUTE & CIE, 75008 PARIS, FRANCE, FILED 8-12-1991.

RESPECTÉE

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 296926, FILED 7-9-1991.

THE ENGLISH TRANSLATION OF THE WORD "RESPECTEE" IN THE MARK IS "WITH RESPECT" OR "REGARDING".

FOR PERFUMES, BEAUTY PRODUCTS; NAMELY, SKIN SOAPS, CLEANSERS AND TONICS, ESSENTIAL OILS FOR PERSONAL USE, MAKE-UP PRODUCTS, DENTIFRICES, HAIR DYES, COLORING AGENTS, TINTS AND LOTIONS FOR THE HAIR AND BEARD, HAIR BLEACHING PREPARATIONS, HAIR SHAMPOOS, HAIR CONDITIONERS, NON-MEDICATED HAIR CARE PREPARATIONS, HAIR RINSES, HAIR RELAXING PREPARATIONS, HAIR SETTING LOTIONS, AND PERSONAL DEODORANTS (U.S. CLS. 51 AND 52).

SN 74-203,428. GAUTHIER, ARMOND, DBA AA & J ENTERPRISES, BURBANK, CA. FILED 9-11-1991.

SALONNE BOTANIKA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SALONNE", APART FROM THE MARK AS SHOWN.

FOR HAIR CARE PRODUCTS; NAMELY, SHAMPOOS, STYLING LOTIONS, CONDITIONERS, NON-AEROSOL HAIR SPRAYS, ALL SOLD TO HAIR CARE PROFESSIONALS (U.S. CLS. 51 AND 52).

FIRST USE 9-30-1991; IN COMMERCE 11-5-1991.

SN 74-206,303. AVANTGARDE S.P.A., 00040 POMEZIA, ROME, ITALY, FILED 9-23-1991.

BYRETIN-E

OWNER OF ITALY REG. NO. 534919, DATED 10-19-1990, EXPIRES 6-28-2010.

FOR COSMETIC HAND CREAMS, FACE AND BODY LOTIONS, SKIN SOAP, BATH OILS AND SKIN MOISTURIZERS (U.S. CL. 51).

SN 74-209,822. CTC (GROUP), BATON ROUGE, LA. FILED 10-7-1991.

GXK50

FOR SANDPAPER (U.S. CL. 4).

CLASS 3—(Continued).

SN 74-215,205. EASTERN BEAUTY CO., LTD., TAIPEI, TAIWAN, FILED 10-23-1991.

TSAI YEN PING

OWNER OF U.S. REG. NO. 1,551,555.

THE CHINESE WORDS "TSAI YEN PING" IN THE MARK IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

THE ENGLISH TRANSLATION OF THE WORDS "YEN PING" IN THE MARK MEANS "SWALLOW APPLE".

FOR FACIAL CULTURE; NAMELY, FACIAL SCRUBS AND FACIAL POWDERS; FACIAL MAKE-UP; MASSAGE CREAM AND OIL; SKIN CLARIFIERS, SKIN CLEANSING CREAM, SKIN CLEANSING LOTION, SKIN CREAM, SKIN EMOLLIENTS, SKIN LOTION, SKIN MOISTURIZER, SKIN SOAP AND SKIN TONER (U.S. CLS. 51 AND 52).

SN 74-218,717. QUINTESSENCE INCORPORATED, CHICAGO, IL. FILED 11-4-1991.

CALIENTE

THE ENGLISH TRANSLATION OF THE WORD "CALIENTE" IN THE MARK IS "WARM" OR "HOT".

FOR PERFUME, COLOGNE, TOILET WATER, LIP STICK, LIP CREAMS, LIP STAINING PREPARATIONS, LIP BLUSH, EYE SHADOW, MASCARA, FACIAL CREAMS, SKIN LOTION, SKIN CREAM, SKIN OIL, HAND AND FACIAL CLEANSERS, MAKE-UP REMOVAL PREPARATIONS, SKIN TONER, SKIN AND FACIAL MOISTURIZER, NAIL ENAMEL, NAIL ENAMEL REMOVER, NAIL CONDITIONING PREPARATION, CUTICLE CONDITIONING PREPARATION, CUTICLE SOFTENING PREPARATION AND NAIL BUFFING PREPARATION, BATH AND SHOWER GEL, BATH OIL, BATH SALTS, BUBBLE BATH PREPARATIONS, TOILET SOAP, HAIR SHAMPOO, HAIR CONDITIONER, HAIR SPRAY, AND HAIR COLORING PREPARATIONS (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-226,482. RAMOND, GERARD, HAUTE-GARONNE, FRANCE, FILED 12-2-1991.

OWNER OF FRANCE REG. NO. 1495022, DATED 9-28-1988, EXPIRES 9-28-1998.

FOR FACE AND NECK REGENERATING CREAM, FACE AND NECK REGENERATING EMULSION, FACE AND NECK REGENERATING SOLUTION, FACE AND NECK REGENERATING FLUID, FACE AND NECK REGENERATING SERUM, FACE AND NECK FIRMING CREAM, FACE AND NECK HYDRATING CREAM, FACE AND NECK FIRMING AND HYDRATING SOLUTION, FACE AND NECK FIRMING SERUM, BODY SLENDERIZING CREAM, BODY SLENDERIZING GEL, BODY SLENDERIZING SOLUTION, BODY AND BUST FIRMING AND TONING CREAM, BODY HYDRATING MILK, BODY AND BUST TONING LOTION, BUST TONING SOLUTION, SKIN HYDRATING AND REVITALIZING CREAM, SKIN HYDRATING MILK, SKIN SCRUB EMULSION, SKIN CLEANSING MILK, CLEANSING LOTION FOR OILY SKIN, CLEANSING LOTION FOR DRY SKIN, SENSITIVE SKIN PROTECTIVE CREAM, SKIN BALANCING LOTION, WRINKLE ATTENUATING CREAM, WRINKLE ATTENUATING EMULSION, WRINKLE ATTENUATING SOLUTION, SLENDERIZING GEL FOR RESORBING POUCHES UNDER THE EYES, EXFOLIATIVE FOAM GEL, EYE CONTOUR CREAM, MAKE-UP REMOVING MILK, MAKE-UP REMOVING LOTION, HAND CREAM; BEAUTY MASKS AND POWDERS FOR PREPARATION OF BEAUTY MASKS; ESSENTIAL OILS FOR PERSONAL USE; TOILET OILS; SWEET ALMOND OILS (U.S. CLS. 1, 6, 51 AND 52).

CLASS 3—(Continued).

SN 74-226,483. RAMOND, GERARD, (HAUTE-GRAONNE), FRANCE, FILED 12-2-1991.

MYONIE

OWNER OF FRANCE REG. NO. 1495023, DATED 9-28-1988, EXPIRES 9-28-1998.

FOR FACE AND NECK REGENERATING CREAM, FACE AND NECK REGENERATING EMULSION, FACE AND NECK REGENERATING SOLUTION, FACE AND NECK REGENERATING FLUID, FACE AND NECK REGENERATING SERUM, FACE AND NECK FIRMING CREAM, FACE AND NECK HYDRATING CREAM, FACE AND NECK FIRMING AND HYDRATING SOLUTION, FACE AND NECK FIRMING SERUM, BODY SLENDERIZING CREAM, BODY SLENDERIZING GEL, BODY SLENDERIZING SOLUTION, BODY AND BUST FIRMING AND TONING CREAM, BODY HYDRATING MILK, BODY AND BUST TONING LOTION, BUST TONING SOLUTION, SKIN HYDRATING AND REVITALIZING CREAM, SKIN HYDRATING MILK, SKIN SCRUB EMULSION, SKIN CLEANSING MILK, CLEANSING LOTION FOR OILY SKIN, CLEANSING LOTION FOR DRY SKIN, SENSITIVE SKIN PROTECTIVE CREAM, SKIN BALANCING LOTION, WRINKLE ATTENUATING CREAM, WRINKLE ATTENUATING EMULSION, WRINKLE ATTENUATING SOLUTION, SLENDERIZING GEL FOR RESORBING POUCHES UNDER THE EYES, EXFOLIATIVE FOAM GEL, EYE CONTOUR CREAM, MAKE-UP REMOVING MILK, MAKE-UP REMOVING LOTION, HAND CREAM; BEAUTY MASKS AND POWDERS FOR PREPARATION OF BEAUTY MASKS; ESSENTIAL OILS FOR PERSONAL USE; TOILET OILS; SWEET ALMOND OILS (U.S. CLS. 1, 6, 51 AND 52).

SN 74-230,345. CPI FAB, INC., GREENWICH, CT. FILED 12-16-1991.

RISE

OWNER OF U.S. REG. NOS. 538,626, 806,476 AND OTHERS.

FOR SHAVING CREAM (U.S. CL. 51).

FIRST USE 9-0-1949; IN COMMERCE 9-0-1949.

SN 74-231,322. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.617, FILED 10-24-1991, REG. NO. 1.663.617, DATED 3-5-1992, EXPIRES 3-5-2012.

FOR LAUNDRY DETERGENTS, LAUNDRY BLEACH, ALL PURPOSE CLEANING PREPARATIONS, FLOOR AND FURNITURE POLISH, SANDPAPER, GENERAL PURPOSE SCOURING POWDERS; SKIN SOAP, PERFUMES, BODY OILS, BATH OILS, HAIR WAVING LOTIONS, DENTIFRICES AND PERSONAL DEODORANTS, EYE CREAM, COLD CREAM, DEPILATORY CREAM, BLUSHER, MASCARA, LIPSTICK, EYE MAKEUP, FOUNDATION MAKEUP, HAIR DYE AND HAIR CLEANING PREPARATIONS, NAIL CARE PREPARATIONS, SACHETS, HAIR SHAMPOOS, SKIN CLARIFIERS, SKIN MOISTURIZERS, SUN BLOCK AND SUN SCREEN PREPARATIONS, AND VANISHING CREAM (U.S. CLS. 4, 6, 51 AND 52).

CLASS 3—(Continued).

SN 74-238,048. TOWER PRODUCTS, INC., EASTON, PA. FILED 1-16-1992.

TOWER

FOR INK CLEANING PREPARATION FOR MACHINES USED IN THE INK PRINTING INDUSTRY (U.S. CL. 52).

FIRST USE 6-1-1984; IN COMMERCE 6-1-1984.

SN 74-239,639. CONTEC, INC., SPARTANBURG, SC. FILED 1-23-1992.

PROSAT

FOR SOLVENT-SATURATED SANITATION CLEANSING CLOTHS AND SWABS USED IN CLEAN ROOM APPLICATIONS IN MANUFACTURING ENVIRONMENTS (U.S. CLS. 29 AND 52).

FIRST USE 4-30-1991; IN COMMERCE 4-30-1991.

SN 74-242,012. SHISEIDO CO., LTD., TOKYO 104-10, JAPAN, FILED 1-31-1992.

SENSCIENCE

FOR HAIR CARE PRODUCTS; NAMELY, SHAMPOOS, CONDITIONERS, STYLING GELS, AND NON-AEROSOL HAIR SPRAYS (U.S. CLS. 51 AND 52).

SN 74-244,642. FOR WOMEN ONLY, INC., CHANHASSEN, MN. FILED 2-10-1992.

PROACTIV

FOR HAIR SHAMPOO (U.S. CL. 52).

SN 74-249,668. BLUE LUSTRE HOME CARE PRODUCTS, INC., INDIANAPOLIS, IN. FILED 2-26-1992.

ENHANCE

FOR AUTOMOTIVE DRESSING PREPARATION FOR SHINING AND PROTECTING AUTOMOBILE INTERIOR AND EXTERIOR SURFACES (U.S. CL. 52).

CLASS 3—(Continued).

SN 74-258,825. INCA INDUSTRIAL Y COMERCIAL S.A., ASUNCION, PARAGUAY, FILED 3-25-1992.

cocoinca

OWNER OF PARAGUAY REG. NO. 149718, DATED 9-23-1991, EXPIRES 9-23-2001.
FOR SOAPS FOR PERSONAL USE (U.S. CL. 52).

SN 74-261,602. PARFUMS JEAN JACQUES VIVIER, 94100 SAINT-MAUR, FRANCE, FILED 4-2-1992.

HOBBY

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 311736, FILED 10-3-1991, REG. NO. 1697062, DATED 10-3-1991, EXPIRES 10-3-2001.
FOR TOILET SOAP, PERFUMERY, ESSENTIAL OILS FOR PERSONAL USE, TOILET WATER, HAIR LOTIONS, DENTRIFICES (U.S. CLS. 51 AND 52).

SN 74-262,002. LANSINOH LABORATORIES, INC., OAK RIDGE, TN. FILED 4-3-1992.

LANSINOH TREATMENT FOR NURSING MOTHERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TREATMENT FOR NURSING MOTHERS", APART FROM THE MARK AS SHOWN.
FOR SKIN CARE PRODUCTS; NAMELY, NON-MEDICATED EMOLLIENTS AND MOISTURIZERS PARTICULARLY FOR APPLICATION TO NIPPLES (U.S. CL. 51).

SN 74-262,007. LANSINOH LABORATORIES, INC., OAK RIDGE, TN. FILED 4-3-1992.

LANSINOH TREATMENT FOR BURNS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TREATMENT FOR BURNS", APART FROM THE MARK AS SHOWN.
FOR SKIN CARE PRODUCTS; NAMELY, NON-MEDICATED EMOLLIENTS AND MOISTURIZERS PARTICULARLY FOR APPLICATION TO BURNS (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-262,008. LANSINOH LABORATORIES, INC., OAK RIDGE, TN. FILED 4-3-1992.

LANSINOH TREATMENT FOR NAILS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TREATMENT FOR NAILS", APART FROM THE MARK AS SHOWN.
FOR NAIL CARE PRODUCTS; NAMELY, NON-MEDICATED EMOLLIENTS AND MOISTURIZERS PARTICULARLY FOR APPLICATION TO FINGER AND TOE NAILS AND SURROUNDING AREAS (U.S. CL. 51).

SN 74-267,885. CROSBY & CO., MANHATTAN BEACH, CA. FILED 4-21-1992.

BRUSH OFF

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRUSH" AND "COMPANY", APART FROM THE MARK AS SHOWN.
THE LINING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.
FOR MAKE-UP BRUSH CLEANING PREPARATIONS (U.S. CL. 52).
FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

SN 74-268,542. EAGLE-PICHER MINERALS, INC., RENO, NV. FILED 4-23-1992.

DIASORB

FOR ABSORBENT FLOOR CLEANING COMPOUND IN GRANULAR FORM, FOR INDUSTRIAL USE (U.S. CL. 52).

CLASS 3—(Continued).

SN 74-272,300. JST MARKETING, INC., BREMEN, GA. FILED 5-4-1992.

N.B.T.

FOR NAIL CARE PRODUCT; NAMELY, NAIL TREATMENT PREPARATION FOR TOPICAL APPLICATION TO DISCOURAGE NAIL-BITING AND CONDITION NAILS (U.S. CL. 51).

SN 74-273,227. UNION CARBIDE MARBLE CARE, INC., DANBURY, CT. FILED 5-8-1992.

INTERLOK

FOR SURFACE CLEANERS AND PROTECTIVE FINISHES; NAMELY, FLOOR POLISH AND FLOOR WAX FOR STONE AND MINERAL FURNITURE AND FLOORS (U.S. CL. 52).

FIRST USE 8-29-1991; IN COMMERCE 8-29-1991.

SN 74-273,424. CLEANSERV INDUSTRIES, INC., RIVERSIDE, CA. FILED 5-8-1992.

Clean Serv

OWNER OF U.S. REG. NOS. 1,476,212 AND 1,698,050.

FOR ALL PURPOSE CLEANING PREPARATIONS, GLASS CLEANING PREPARATION, DISINFECTANT CLEANING PREPARATION, TOILET BOWL CLEANING PREPARATION, CLEANING PREPARATIONS FOR CLEANING BATHROOMS, LIQUID SOAP, POWDERED SOAP, CLEANING PREPARATIONS FOR USE ON STEAM CLEANING MACHINES, WOOD CLEANING PREPARATION, METAL CLEANING PREPARATION, ALL PURPOSE FLOOR CLEANING PREPARATION, FLOOR STRIPPING PREPARATION, FLOOR FINISHING PREPARATIONS, FLOOR FINISH PREPARATIONS, FLOOR CLEANER PREPARATION, CARPET CLEANING PREPARATION, UPHOLSTERY CLEANING PREPARATION AND SPOT REMOVING PREPARATION (U.S. CLS. 4, 6 AND 52).

FIRST USE 2-0-1990; IN COMMERCE 4-17-1990.

CLASS 3—(Continued).

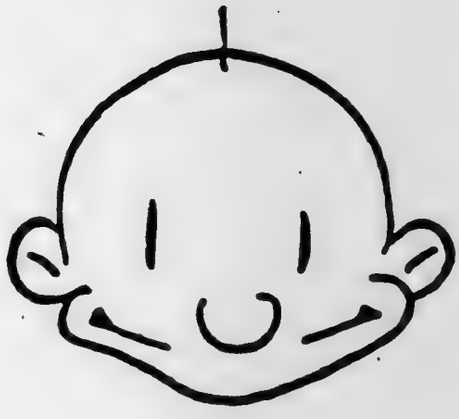
SN 74-274,580. BEEHIVE BOTANICALS, INC., HAYWARD, WI. FILED 5-1-1992.

HONEY SILK

FOR COSMETICS; NAMELY, BODY MOISTURIZING CREAM (U.S. CL. 51).

FIRST USE 12-15-1986; IN COMMERCE 12-15-1986.

SN 74-276,638. MCDONNELL, PATRICK, METUCHEN, NJ. FILED 5-18-1992.



FOR PERFUMES, COLOGNES, AFTERSHAVE LOTIONS, LIPSTICKS, LIP GLOSS; TOILET; SKIN AND DEODORANT SOAPS; SKIN CREAMS, SKIN LOTIONS, TALCUM POWDER, SKIN MOISTURIZERS, BODY AND FACE POWDERS, FACIAL MAKEUP, HAIR SHAMPOO, HAIR CONDITIONER, HAIR LOTION, NAIL ENAMELS AND NAIL POLISHES (U.S. CL. 5).

SN 74-280,527. HALSTON BORGHESE INTERNATIONAL LIMITED, TORTOLA, BR.VIRGIN ISLANDS, FILED 6-1-1992.

EFFETTO IMMEDIATO

THE MARK MEANS "EFFECTIVE IMMEDIATELY" IN ITALIAN.

FOR COSMETICS; NAMELY, MOISTURIZERS, CLEANSERS, ASTRINGENTS, MASCARA, FOUNDATION AND RESTORATIVES (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-280,530. AMIGUET BROTHERS, REAL PEIDRAS, PUERTO RICO, FILED 6-1-1992.

SHOWER OF FLOWERS

FOR COSMETICS AND TOILETRIES; NAMELY, BATH POWDER, COLOGNE, AFTER-BATH SPLASH, AND DEODORANT (U.S. CL. 51).

SN 74-283,690. INTERNATIONAL TRADING HAWAII, INC., HONOLULU, HI. FILED 6-11-1992.

RING OUT

FOR HOUSEHOLD CLEANER; NAMELY, TOILET BOWL STAIN REMOVER (U.S. CLS. 6 AND 52).

SN 74-284,174. COSMEDIC CONCEPTS, INC., SCOTTSDALE, AZ. FILED 6-12-1992.

BIOMEDIC

FOR SKIN CREAMS AND CLEANSERS (U.S. CLS. 51 AND 52).
FIRST USE 4-16-1991; IN COMMERCE 6-16-1991.

SN 74-284,986. COAST NOVELTY MANUFACTURING COMPANY, VENICE, CA. FILED 6-15-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CITRUS", APART FROM THE MARK AS SHOWN.
THE MARK IN THE DRAWING IS LINED FOR THE COLORS BLUE AND ORANGE.
FOR HAND CLEANER AND SKIN CONDITIONER FOR REMOVING STAINS, FOOD COLORS, INKS, DYES AND GREASES FROM HANDS AND SKIN (U.S. CLS. 51 AND 52).
FIRST USE 5-7-1992; IN COMMERCE 5-7-1992.

CLASS 3—(Continued).

SN 74-286,141. HELENE CURTIS, INC., CHICAGO, IL. FILED 6-17-1992.

VIBRANCE

FOR ANTI-PERSPIRANT AND DEODORANT, HAND AND BODY LOTION (U.S. CL. 51).

SN 74-286,492. JEROME MILTON, INC., CHICAGO, IL. FILED 6-19-1992.

Dsensitise plus

THE LINING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.
FOR TOOTHPASTE (U.S. CL. 52).

SN 74-288,265. MERCK & CO., INC., RAHWAY, NJ. FILED 6-26-1992.

ALKA-2000

FOR METAL CLEANING AND DESCALING PREPARATION (U.S. CL. 52).
FIRST USE 3-16-1992; IN COMMERCE 3-16-1992.

SN 74-290,293. REDMOND PRODUCTS INC., CHANHASSEN, MN. FILED 7-1-1992.

TWINFIX

FOR NON-MEDICATED HAIR CARE PREPARATIONS; NAMELY, HAIR DESIGNING SPRAY (U.S. CL. 51).

SN 74-290,387. REDMOND PRODUCTS INC., CHANHASSEN, MN. FILED 7-1-1992.

VITRONIC

FOR NON-MEDICATED HAIR CARE PREPARATIONS; NAMELY, HAIR CONDITIONERS (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-290,962. SKAFF, KARAM D., SUDBURY, MA. FILED 7-6-1992.

MIRACLE WORKER

FOR ALL PURPOSE CLEANING PREPARATIONS; NAMELY, CHEMICAL CLEANERS AND DETERGENTS FOR HOUSEHOLD USE (U.S. CLS. 6 AND 52).

SN 74-291,738. CLAIROL INCORPORATED, NEW YORK, NY. FILED 7-2-1992.

BRUSH-ON LIGHTS

OWNER OF U.S. REG. NOS. 1,451,686, 1,540,012 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRUSH-ON", APART FROM THE MARK AS SHOWN.

FOR HAIR TINTING, DYEING AND COLORING PREPARATIONS (U.S. CL. 51).

FIRST USE 3-3-1992; IN COMMERCE 3-3-1992.

SN 74-292,235. ETS, INC., INDIANAPOLIS, IN. FILED 7-6-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUNSCREEN", APART FROM THE MARK AS SHOWN.

FOR SUNTANNING PREPARATIONS (U.S. CL. 51).

FIRST USE 1-22-1991; IN COMMERCE 1-22-1991.

CLASS 3—(Continued).

SN 74-292,238. ETS, INC., INDIANAPOLIS, IN. FILED 7-6-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BLEND", APART FROM THE MARK AS SHOWN.

FOR SUNTANNING PREPARATIONS; NON-MEDICATED LIP BALM; AND SKIN CARE PREPARATIONS; NAMELY, FACE AND BODY LOTION, SUNBURN RELIEF LOTION AND SUNLESS TANNING LOTION (U.S. CL. 51).

FIRST USE 3-19-1989; IN COMMERCE 3-19-1989.

SN 74-292,239. ETS, INC., INDIANAPOLIS, IN. FILED 7-6-1992.

OPTIMIST

FOR SUNTANNING PREPARATIONS (U.S. CL. 51).
FIRST USE 12-1-1991; IN COMMERCE 12-31-1991.

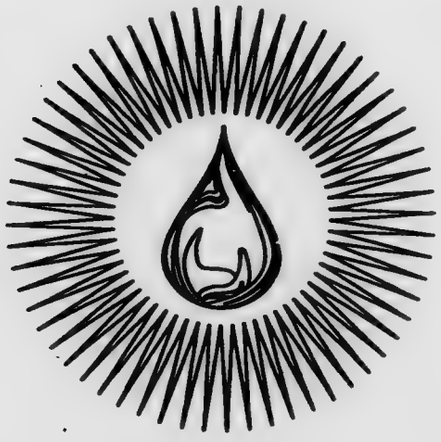
SN 74-292,240. ETS, INC., INDIANAPOLIS, IN. FILED 7-6-1992.

TOP OF THE TAN LINE!

FOR SUNTANNING PREPARATIONS (U.S. CL. 51).
FIRST USE 12-1-1990; IN COMMERCE 2-1-1991.

CLASS 3—(Continued).

SN 74-292,241. ETS, INC., INDIANAPOLIS, IN. FILED 7-6-1992.



THE MARK CONSISTS OF A WATER DROPLET CENTERED IN A SUNBURST ARRAY.

FOR NON-MEDICATED HAIR CARE PREPARATIONS AND HAIR AND BODY SHAMPOOS (U.S. CLS. 51 AND 52).

FIRST USE 11-1-1991; IN COMMERCE 1-31-1992.

SN 74-292,242. ETS, INC., INDIANAPOLIS, IN. FILED 7-6-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUNBLOCK", APART FROM THE MARK AS SHOWN.

FOR SUNTANNING PREPARATIONS (U.S. CL. 51).

FIRST USE 10-1-1990; IN COMMERCE 1-14-1991.

CLASS 3—(Continued).

SN 74-292,804. RENAISSANCE SKIN CARE INC., NEW YORK, NY. FILED 7-10-1992.

RSC

FOR COSMETICS; NAMELY, SKIN AND BODY CREAMS, LOTIONS, AND MOISTURIZERS (U.S. CL. 51).

SN 74-293,258. POSNER INDUSTRIES, INC., SOUTH PLAINFIELD, NJ. FILED 7-13-1992.

GOOD 4 YOU

FOR HAIR CARE PRODUCTS; NAMELY, GROOM, CONDITIONER AND POMADE (U.S. CL. 51).

SN 74-293,609. REVLON CONSUMER PRODUCTS CORPORATION, NEW YORK, NY. FILED 7-13-1992.

WILD HEART

FOR PERFUME, COLOGNE, AND EAU DE TOILETTE (U.S. CL. 51).

SN 74-294,010. LEINER HEALTH PRODUCTS, INC., TORRANCE, CA. FILED 7-14-1992.

BABYCOLOGY

FOR HAIR AND SKIN CARE PRODUCTS FOR BABIES; NAMELY, HAIR SHAMPOO, HAIR CONDITIONER, SKIN MOISTURIZING CREAM AND LOTION, BATH OIL, BUBBLE BATH, HERBAL SOAP, SUN BLOCK AND BABY POWDER (U.S. CLS. 51 AND 52).

SN 74-295,615. NEW ENGLAND SERUM COMPANY, INC., TOPSFIELD, MA. FILED 7-20-1992.

CITRILUX

FOR PET PRODUCTS; NAMELY, NON-MEDICATED SHAMPOO (U.S. CL. 51).

FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

CLASS 3—(Continued).

SN 74-295,917. COUNTRYSIDE FRAGRANCES, INC., SEATTLE, WA. FILED 7-20-1992.

FRENCH COUNTRYSIDE

OWNER OF U.S. REG. NOS. 1,365,133, 1,624,363 AND OTHERS.
FOR NATURAL AIR FRESHENERS; NAMELY, SACHETS, POTPOURRI, HEAT ACTIVATED FRAGRANCE RINGS AND ESSENTIAL OILS FOR USE IN THE FRAGRANCE RINGS, SACHETS AND POTPOURRI (U.S. CL. 51).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-296,389. CCA INDUSTRIES, INC., EAST RUTHERFORD, NJ. FILED 7-20-1992.

THICK 'N SOFT

FOR HAIR CARE PREPARATIONS (U.S. CLS. 51 AND 52).

SN 74-296,771. PHYSICIANS FORMULA COSMETICS, INC., CITY OF INDUSTRY, CA. FILED 7-23-1992.

CAPTYANE

FOR EYE CREAM AND FACE CREAM (U.S. CL. 51).

SN 74-297,357. G.D. INCORPORATED, PERTH AMBOY, NJ. FILED 7-24-1992.

GRADUATE

FOR EAU DE TOILETTE AND PERFUME (U.S. CL. 51).

SN 74-297,358. G.D. INCORPORATED, PERTH AMBOY, NJ. FILED 7-24-1992.

RICH-N-LOVELY

FOR COMPLEXION CREAM, LIPSTICK AND NAIL POLISH (U.S. CL. 51).
FIRST USE 8-15-1990; IN COMMERCE 8-15-1990.

SN 74-297,360. G.D. INCORPORATED, PERTH AMBOY, NJ. FILED 7-24-1992.

PASSAGE

FOR EAU DE TOILETTE AND PERFUME (U.S. CL. 51).
FIRST USE 2-3-1992; IN COMMERCE 2-3-1992.

CLASS 3—(Continued).

SN 74-297,361. G.D. INCORPORATED, PERTH AMBOY, NJ. FILED 7-24-1992.

JAQULINE

FOR CREAM BLEACH (U.S. CL. 51).
FIRST USE 8-15-1990; IN COMMERCE 8-15-1990.

SN 74-297,753. LANCASTER GROUP AG, 6200 WIESBADEN 1, FED REP GERMANY, FILED 7-22-1992.

FEELING MAN

FOR COLOGNES, TOILET WATER, SKIN SOAPS, TOILET SOAPS, DEODORANT SOAPS, BATH AND SHOWER ADDITIVES; NAMELY, BATH AND SHOWER GELS, BATH OILS, AND NON-MEDICATED BATH SALTS, NON-MEDICATED SUNSCREENS AND SUNTAN LOTIONS, ANTIPERSPIRANTS, DEODORANTS FOR PERSONAL USE, NON-MEDICATED LOTIONS AND CREAMS; NAMELY, HAND, FACE BODY AND SKIN LOTIONS, FACIAL SCRUBS, NON-MEDICATED HAIR SHAMPOO AND HAIR CARE PREPARATIONS, SHAVING CREAMS, SHAVING FOAMS, AFTERSHAVE LOTIONS, SKIN CLEANING PREPARATIONS; NAMELY, CLEAR, CREAMY AND WHIPPED CLEANSERS, TONERS AND FRESHENERS, GELS, SCRUBS AND CLEANSING MASKS (U.S. CLS. 51 AND 52).

SN 74-800,430. TVAL AB VICTORIA, HELSINGBORG, SWEDEN, FILED 6-26-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOAP", APART FROM THE MARK AS SHOWN.
FOR TOILET SOAP (U.S. CL. 52).
FIRST USE 11-21-1988; IN COMMERCE 12-30-1988.

CLASS 4—LUBRICANTS AND FUELS

SN 73-748,316. WITCO CORPORATION, NEW YORK, NY. FILED 8-25-1988.

HANDY-MAN

FOR LUBRICANTS; NAMELY, WHITE LITHIUM GREASE FOR HOUSEHOLD PURPOSES (U.S. CL. 15).
FIRST USE 7-0-1988; IN COMMERCE 7-0-1988.

SN 74-031,065. FARMERS UNION CENTRAL EXCHANGE, INCORPORATED, INVER GROVE HEIGHTS, MN. FILED 2-21-1990.

GOLDEN D

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLDEN", APART FROM THE MARK AS SHOWN.
FOR MOTOR OILS (U.S. CL. 15).
FIRST USE 12-31-1968; IN COMMERCE 12-31-1968.

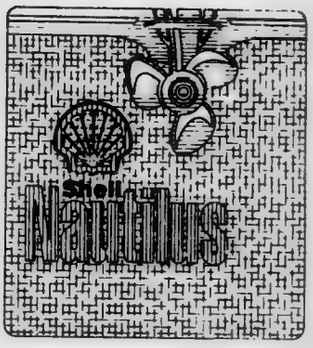
SN 74-231,323. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.618, FILED 10-24-1991, REG. NO. 1.663.618, DATED 3-5-1992, EXPIRES 3-5-2012.
FOR AUTOMOBILE LUBRICANTS AND GREASES; BEESWAX FOR USE IN MANUFACTURE OF CANDLES, OINTMENTS AND COSMETICS, CARNAUBA WAX; CANDLES, WICKS, LAMP OIL PARAFFIN, TALLOW AND TAPERS; LIGHTER FLUID; CUTTING OIL; DIESEL FUEL, FUEL FOR AIRCRAFT AND SHIPS, FUEL OIL, KEROSENE, GASOLINE, AND CRUDE OIL; DUST LAYING AND ABSORBING COMPOSITION FOR USE ON UNPAVED ROADS; LUBRICANTS FOR AUTOMOTIVE, AIRCRAFT, AND INDUSTRIAL MACHINERY, GREASE PETROLEUM JELLY FOR INDUSTRIAL PURPOSES (U.S. CLS. 1 AND 15).

CLASS 4—(Continued).

SN 74-279,902. SHELL OIL COMPANY, HOUSTON, TX. FILED 6-1-1992.



OWNER OF U.S. REG. NO. 641,273.
THE DRAWING IN LINED FOR THE COLORS YELLOW, RED AND BLUE.
FOR LUBRICATING MOTOR OIL (U.S. CL. 15).
FIRST USE 2-29-1992; IN COMMERCE 2-29-1992.

SN 74-279,915. CONOCO INC., PONCA CITY, OK. FILED 6-1-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FARM", APART FROM THE MARK AS SHOWN.
FOR LUBRICANTS FOR FARM MACHINERY AND INTERNAL COMBUSTION ENGINES (U.S. CL. 15).
FIRST USE 8-7-1991; IN COMMERCE 8-7-1991.

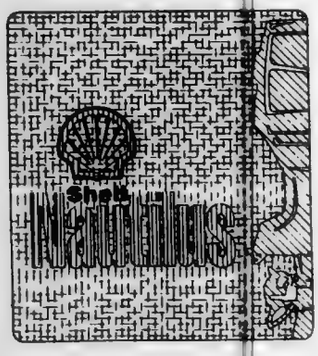
CLASS 4—(Continued).

SN 74-280,162. FINA OIL AND CHEMICAL COMPANY, DALLAS, TX. FILED 6-1-1992.

SYNPRO

FOR LUBRICATING GEAR OIL FOR USE IN VEHICLE TRANSMISSIONS AND DIFFERENTIALS (U.S. CL. 15).
FIRST USE 1-14-1991; IN COMMERCE 1-14-1991.

SN 74-280,172. SHELL OIL COMPANY, HOUSTON, TX. FILED 6-1-1992.



OWNER OF U.S. REG. NO. 641,273.
THE DRAWING IS LINED FOR THE COLORS YELLOW, RED AND GREEN.
FOR LUBRICATING MOTOR OIL (U.S. CL. 15).
FIRST USE 2-29-1992; IN COMMERCE 2-29-1992.

SN 74-283,631. NORTHLAND PRODUCTS COMPANY, WATERLOO, IA. FILED 6-10-1992.

MW SELECT

FOR LUBRICATING OILS FOR MOTOR VEHICLES AND FOR GENERAL INDUSTRIAL USES (U.S. CL. 15).
FIRST USE 7-15-1983; IN COMMERCE 7-15-1983.

SN 74-284,088. RAMCO-USA, INC., LAKELAND, FL. FILED 6-12-1992.

GREASED LIGHTNING GL3000

FOR LUBRICATING OILS FOR AUTOMOTIVE USE (U.S. CL. 15).
FIRST USE 5-27-1992; IN COMMERCE 5-27-1992.

CLASS 4—(Continued).

SN 74-287,392. TRADE ASSOCIATES GROUP, LTD., CHICAGO, IL. FILED 6-22-1992.

TAG

OWNER OF U.S. REG. NOS. 1,280,779, 1,291,118 AND 1,650,796.
FOR CANDLES (U.S. CL. 15).
FIRST USE 12-0-1977; IN COMMERCE 12-0-1977.

CLASS 5—PHARMACEUTICALS

SN 73-684,409. SHIELD IMMUNOLOGICALS LIMITED, DUNDEE DDI 5HT, SCOTLAND, FILED 9-15-1987.

SHIELD

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1305659, FILED 3-31-1987, REG. NO. B1305659, DATED 3-30-1987, EXPIRES 3-31-1994.
FOR DIAGNOSTIC REAGENTS; DIAGNOSTIC KITS INCLUDING DIAGNOSTIC REAGENTS, VIALS, TEST TUBES, ETC. (U.S. CLS. 6 AND 18).

SN 74-059,071. GERBER PRODUCTS COMPANY, FREMONT, MI. FILED 5-15-1990.

THIRD FOODS

OWNER OF U.S. REG. NO. 1,522,337.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOODS", APART FROM THE MARK AS SHOWN. SEC. 2(F).
FOR PROCESSED STRAINED FOODS FOR INFANTS AND INVALIDS; NAMELY, VEGETABLES, PASTAS, MEAT, POULTRY, AND COMBINATIONS THEREOF; FRUITS, FRUIT JUICES, FRUIT DESSERTS, CUSTARDS, PUDDINGS, CEREAL, CEREAL WITH FRUIT, AND EGG YOLKS (U.S. CL. 46).
FIRST USE 11-30-1990; IN COMMERCE 11-30-1990.

SN 74-115,401. MATOL BIOTECH LABORATORIES LTD., LACHINE, QUEBEC, CANADA, FILED 11-8-1990.

FIBRE SONIC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FIBRE", APART FROM THE MARK AS SHOWN.
FOR FOOD, DIETARY, VITAMIN AND MINERAL SUPPLEMENTS CONTAINING FIBER (U.S. CL. 18).
FIRST USE 10-25-1989; IN COMMERCE 10-25-1989.

CLASS 5—(Continued).

SN 74-121,721. IMPERIAL CHEMICAL INDUSTRIES PLC, MILLBANK, LONDON SW1P 3JF, ENGLAND, FILED 12-10-1990.

VANTICON

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1434368, FILED 8-1-1990, REG. NO. A1434368, DATED 8-1-1990, EXPIRES 8-1-1997.

FOR PHARMACEUTICAL PREPARATIONS FOR THE PREVENTION AND/OR TREATMENT OF DISORDERS AND DISEASES OF THE RESPIRATORY TRACT OR OF THE EYES AND/OR OTHER DISORDERS AND DISEASES MEDIATED BY LEUKOTRIENES (U.S. CL. 18).

SN 74-169,589. BOEHRINGER INGELHEIM KG, D-6507 INGELHEIM AM RHEIN, FED REP GERMANY, FILED 5-23-1991.

DUASMA

OWNER OF FED REP GERMANY REG. NO. 1098455, DATED 10-30-1986, EXPIRES 11-5-1995.

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR PHARMACEUTICAL PREPARATIONS; NAMELY, ANTI-ASTHMATIC PREPARATIONS INCLUDING APPLICATION THROUGH TRANSDERMAL PATCH FORMS (U.S. CLS. 18 AND 44).

SN 74-173,230. MILES INC., PITTSBURGH, PA. BY MERGER AND CHANGE OF NAME FROM MOBAY CORPORATION, PITTSBURGH, PA. FILED 6-5-1991.

VISION

FOR VETERINARY VACCINE BASED ON A KILLED VIRUS FOR THE PREVENTION OF BLACKLEG IN CATTLE (U.S. CL. 18).

SN 74-180,480. HERBALIFE INTERNATIONAL, INC., INGLEWOOD, CA. FILED 6-28-1991.

CELLULAR NUTRITION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NUTRITION", APART FROM THE MARK AS SHOWN.

FOR NUTRITIONAL SUPPLEMENTS OF VITAMINS, MINERALS, HERBS AND PROTEIN, ALL IN TABLET AND POWDER FORM (U.S. CL. 18).

FIRST USE 6-10-1991; IN COMMERCE 6-10-1991.

CLASS 5—(Continued).

SN 74-186,552. GOOD 'N NATURAL NUTRITION CORP., BOHEMIA, NY. FILED 7-19-1991.

ONLY THE BEST...ONLY IN HEALTH FOOD STORES

FOR NUTRITIONAL AND DIETARY SUPPLEMENTS (U.S. CL. 18).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

SN 74-200,637. DEUTSCHE ASLAN-GESELLSCHAFT E.V., D-5787 OLSBERG, FED REP GERMANY, FILED 9-4-1991.

ASLAN (DAILY) LIFE COMPOUND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DAILY" AND "COMPOUND", APART FROM THE MARK AS SHOWN.

FOR FOOD SUPPLEMENTS (U.S. CL. 18).

SN 74-202,098. HEALTH FOOD ENTERPRISE LIMITED, HONG KONG, FILED 9-6-1991.

OWNER OF HONG KONG REG. NO. 872/1981, DATED 10-20-1980, EXPIRES 10-20-2001.

THE MARK CONSISTS OF A STYLIZED VERSION OF A TEA LEAF.

FOR PHARMACEUTICAL PREPARATIONS; NAMELY, GINSENG AND GINSENG EXTRACTS AND MEDICATED TEA AND WINE ALL FOR THE TREATMENT OF NEURASTHENIA, FATIGUE, INSOMNIA, BAD BREATH, RESIDUAL EFFECTS OF HEAVY DRINKING AND SMOKING, AND FOR NOURISHING AND STRENGTHENING OF THE CARDIOVASCULAR, PULMONARY AND DIGESTIVE SYSTEMS (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-212,977. N.V. NUTRICIA, 2712 HM ZOETERMEER, NETHERLANDS, FILED 10-15-1991.

NUTRISON

OWNER OF BENELUX REG. NO. 020491, DATED 4-2-1971, EXPIRES 4-2-1998.

FOR NUTRITIONALLY BALANCED MEAL REPLACEMENT IN LIQUID AND POWDER FORM FOR USE IN TUBE FEEDING (U.S. CLS. 18 AND 46).

SN 74-215,022. GYNEX, INC., VERNON HILLS, IL. FILED 10-24-1991.

OXANDRIN

FOR OXANDROLONE TABLETS FOR ADJUNCTIVE THERAPY TO PROMOTE WEIGHT GAIN (U.S. CL. 18).

FIRST USE 9-17-1991; IN COMMERCE 9-17-1991.

SN 74-219,036. MXM ESSENTIAL FORMULAS, INC., WALNUT CREEK, CA. FILED 11-5-1991.

FRESH APPEAL

FOR NUTRITIONAL DRINK WITH FIBER (U.S. CLS. 18 AND 46).

FIRST USE 2-11-1992; IN COMMERCE 3-2-1992.

SN 74-227,257. C2L CORPORATION, DBA TRILLIUM HEALTH PRODUCTS CORP., SEATTLE, WA. FILED 12-3-1991.

JUICE+FOUR

FOR MEAL REPLACEMENT DRINK AND NUTRITIONAL DRINK MIX FOR USE AS A MEAL REPLACEMENT (U.S. CLS. 18 AND 46).

SN 74-229,185. LABORATOIRES ARKOPHARMA, CARROS, FRANCE, FILED 12-11-1991.

MAKENDI

OWNER OF FRANCE REG. NO. 1624744, DATED 10-25-1990, EXPIRES 10-25-2000.

FOR FOOD SUPPLEMENTS (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-230,875. STERLING WINTHROP INC., NEW YORK, NY. FILED 12-16-1991.

OWNER OF U.S. REG. NOS. 806,217, 806,218 AND 955,549.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE OUTLINE REPRESENTATION OF THE CONTAINER, APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR BLUE AND GOLD, EXCEPT FOR THE FOLLOWING PORTIONS WHICH ARE COLORED AS FOLLOWS – THE HORIZONTAL BLACK BANDS OF DECREASING THICKNESS BENEATH THE CENTRAL BLUE PANEL ARE COLORED BLUE; THE HORIZONTAL BLACK BANDS OF DECREASING THICKNESS ABOVE THE LOWER GOLD SEGMENT AT THE LEFT AND RIGHT SIDES ARE COLORED GOLD.

SEC. 2(F).

FOR SPRAY DISINFECTANT (U.S. CLS. 6 AND 18).

FIRST USE 10-31-1990; IN COMMERCE 10-31-1990.

CLASS 5—(Continued).

SN 74-231,316. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.619, FILED 10-24-1991, REG. NO. 1.663.619, DATED 3-18-1992, EXPIRES 3-18-2012.

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OF ANGINA, DIABETES, CARDIOVASCULAR DISEASES, DERMATOLOGICAL ERUPTIONS, LESIONS AND SKIN AILMENTS, INSOMNIA, HEADACHE, MUSCLE ACHES, INTERNAL AND STOMACH, LIVER, KIDNEYS OR GALL BLADDER AILMENTS, TOPICAL INJURIES, CUTS, BRUISES, TOOTH ACHE, URINARY TRACK INFECTIONS AND/OR DISEASES, HEART DISEASE, CANCER, DISEASES AND AILMENTS AFFECTING THE LIMBS, LYMPHATIC SYSTEM, RESPIRATORY SYSTEM AND ALIMENTARY CANAL; VACCINES FOR HUMAN USE, VETERINARY VACCINES FOR BOVINE, SHEEP, HORSE, CANINE, FELINE, CHICKENS; INCONTINENCE GARMENTS, SANITARY BELTS FOR MENSTRUATION, SANITARY PADS, TAMPONS; DIETARY DRINK MIX FOR USE AS A MEAL REPLACEMENT; INFANT FOOD; MEDICAL; PLASTERS; DRESSINGS FOR USE IN SURGERY, FOR WOUNDS, BURNS; MATERIAL FOR STOPPING TEETH, DENTAL WAX; ALL PURPOSE HYGIENIC DISINFECTANTS; FUNGICIDES AND HERBICIDES FOR DOMESTIC USE; AND DOMESTIC PESTICIDES (U.S. CLS. 18, 44 AND 46).

SN 74-232,670. A. NELSON & CO. LTD., WIMBLEDON, LONDON SW19 9UH, ENGLAND, FILED 12-23-1991.

BE TRANQUIL

FOR HOMEOPATHIC PREPARATIONS FOR USE IN TREATING STRESS OR STRESS RELATED CONDITIONS (U.S. CL. 18).

FIRST USE 4-13-1992; IN COMMERCE 4-13-1992.

SN 74-232,672. A. NELSON & CO. LTD., WIMBLEDON, LONDON SW19 9UH, ENGLAND, FILED 12-23-1991.

EASI-GOING

FOR HOMEOPATHIC PREPARATIONS FOR USE IN TREATING TRAVEL OR MOTION SICKNESS (U.S. CL. 18).

FIRST USE 4-13-1992; IN COMMERCE 4-13-1992.

SN 74-244,070. ALLERGAN, INC., IRVINE, CA. FILED 2-7-1992.

PRED MILD

OWNER OF U.S. REG. NO. 930,368.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MILD", APART FROM THE MARK AS SHOWN.

FOR OPHTHALMIC PHARMACEUTICALS; NAMELY, OCULAR ANTI-INFLAMMATORIES (U.S. CL. 18).

FIRST USE 9-15-1970; IN COMMERCE 9-15-1970.

CLASS 5—(Continued).

SN 74-250,763. BIOCHEMICS, INC., BOSTON, MA. FILED 2-28-1992.

ATF-1

FOR TOPICAL ANALGESIC AND TOPICAL COUNTER-IRRITANT FOR DOMESTIC ANIMALS AND LIVESTOCK (U.S. CL. 18).

SN 74-252,597. PORTEC, INC., OAK BROOK, IL. FILED 3-6-1992.

ROCKY

FOR MATERIAL PROCESSING EQUIPMENT; NAMELY, ROCK AND AGGREGATE MATERIAL CRUSHERS AND PARTS THEREFOR (U.S. CL. 23).

SN 74-253,828. SOCIETE DES PRODUITS NESTLE S.A., 1800 VEVEY, SWITZERLAND, FILED 3-9-1992.

SWEET SUCCESS

FOR DIETARY DRINK TO BE USED AS A REPLACEMENT FOR A COMPLETE MEAL, OR OTHERWISE, FOR WEIGHT CONTROL (U.S. CLS. 18 AND 46).

SN 74-254,927. M2 CORPORATION, VIENNA, VA. FILED 3-13-1992.

M^2

FOR FOOD SUPPLEMENT (U.S. CL. 18).

FIRST USE 2-5-1990; IN COMMERCE 2-5-1990.

SN 74-265,667. INTERNATIONAL HEALTH FOUNDATION, INC., PORTLAND, OR. FILED 4-14-1992.

FONS VITAE

THE ENGLISH TRANSLATION OF THE WORDS "FONS VITAE" IN THE MARK IS "SOURCE OF LIFE".

FOR NUTRITIONAL DRINK MIX (U.S. CLS. 18 AND 46).

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

CLASS 5—(Continued).

SN 74-266,544. DMD SALES, INC., NOBLESVILLE, IN. FILED 4-16-1992.

SUPRA THIN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THIN", APART FROM THE MARK AS SHOWN.
FOR APPETITE SUPPRESSANTS (U.S. CL. 18).

SN 74-266,891. CETUS ONCOLOGY CORPORATION, EMERYVILLE, CA. FILED 4-16-1992.

CETUS ONCOLOGY

OWNER OF U.S. REG. NOS. 1,042,528, 1,494,929 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ONCOLOGY", APART FROM THE MARK AS SHOWN.
FOR PHARMACEUTICAL PREPARATIONS; NAMELY, BROAD SPECTRUM ANTI-VIRAL, ANTI-INFECTIVE, ANTI-CANCER AND IMMUNOREGULATORY PREPARATIONS FOR HUMAN AND ANIMAL USE (U.S. CL. 18).

SN 74-267,907. OWENS, MARK, CASTLE ROCK, CO. AND OWENS, CAROLINE, CASTLE ROCK, CO. FILED 4-20-1992.

SPORTS Pep

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTS", APART FROM THE MARK AS SHOWN.
FOR VITAMINS AND NUTRITIONAL SUPPLEMENTS (U.S. CL. 18).
FIRST USE 6-25-1991; IN COMMERCE 6-25-1991.

CLASS 5—(Continued).

SN 74-272,420. S. C. JOHNSON & SON, INC., RACINE, WI. FILED 5-4-1992.

SC Johnson Professional

OWNER OF U.S. REG. NOS. 726,593, 1,482,947 AND OTHERS.
FOR DISINFECTANT AND/OR GERMICIDAL CLEANERS, INSECTICIDES, ROACH BAITS, AIR FRESHENERS, AIR DEODORIZERS, FABRIC DEODORIZERS, CARPET AND ROOM DEODORIZERS, FOR COMMERCIAL AND INSTITUTIONAL USE (U.S. CL. 6).
FIRST USE 4-3-1992; IN COMMERCE 4-3-1992.

SN 74-279,267. I.D.B. HOLDING S.P.A., MILAN, ITALY, FILED 5-26-1992.

MYRTOCYAN

OWNER OF ITALY REG. NO. 311253, DATED 5-17-1978, EXPIRES 5-17-1998.
FOR PHARMACEUTICAL PREPARATIONS HAVING THE ACTIVE INGREDIENT MYRTILLUS ANTHOCYANOSIDES FOR TREATMENT OF FRAGILITY AND ARTERIAL PERMEABILITY OF BLOOD VESSELS AND GASTRIC AND DUODENAL ULCERS (U.S. CL. 18).

SN 74-279,341. TYSON & ASSOCIATES, INC., HAWTHORNE, CA. FILED 5-28-1992.

THREOSTAT

FOR DIETARY SUPPLEMENT FOR HUMAN CONSUMPTION (U.S. CL. 18).
FIRST USE 3-15-1989; IN COMMERCE 3-15-1989.

SN 74-280,104. HIGH LIFE FORMULAS, INC., BELLEVUE, WA. FILED 6-1-1992.

SPECTRA-GESIC

FOR TOPICAL ANALGESIC SPRAY (U.S. CL. 18).
FIRST USE 5-5-1992; IN COMMERCE 6-1-1992.

SN 74-281,862. PRINCIPLE BUSINESS ENTERPRISES, INC., DUNBRIDGE, OH. FILED 6-5-1992.

SELECT

FOR DISPOSABLE DIAPERS FOR PERSONS WITH BLADDER CONTROL PROBLEMS (U.S. CLS. 39 AND 44).

CLASS 5—(Continued).

SN 74-281,948. WESTERN FAMILY FOODS, INC., TIGARD, OR. FILED 6-5-1992.

ADVANTAGE PACK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PACK", APART FROM THE MARK AS SHOWN.

FOR BANDAGES FOR SKIN WOUNDS, EYE DROPS, CONTACT LENS SOLUTIONS, ASPIRIN, NON-ASPIRIN PAIN RELIEVERS, IBUPROFEN FOR USE AS AN ORAL ANALGESIC AND RUBBING ALCOHOL (U.S. CLS. 18, 44 AND 52).

SN 74-281,969. ABBOTT LABORATORIES, ABBOTT PARK, IL. FILED 6-2-1992.

KETONEX

FOR NUTRITIONAL SUPPLEMENTS FOR THE TREATMENT OF METABOLIC DISORDERS (U.S. CL. 18).

SN 74-282,128. TRANSAGRA INTERNATIONAL INC., CHICAGO, IL. FILED 6-8-1992.

RUMEN-BAC PLUS

OWNER OF U.S. REG. NO. 1,268,858.

FOR LIVESTOCK FEED SUPPLEMENT CONTAINING VITAMINS AND MINERALS (U.S. CL. 18).

FIRST USE 4-20-1989; IN COMMERCE 4-20-1989.

SN 74-282,310. NATURE'S SUNSHINE PRODUCTS, INC., PROVO, UT. FILED 6-8-1992.

LIFE TRENDS 1/2 DAY DIET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "1/2 DAY DIET", APART FROM THE MARK AS SHOWN.

FOR DIETARY FOOD SUPPLEMENTS FOR WEIGHT LOSS CONTROL; NAMELY, COOKIES, ENERGY BARS, DIET WAFERS, AND BEVERAGE CONCENTRATES; CAPSULED HERBS, VITAMINS, AND MINERALS (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-284,840. GREAT LAKES CHEMICAL CORPORATION, WEST LAFAYETTE, IN. FILED 6-12-1992.

TOWER MASTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOWER", APART FROM THE MARK AS SHOWN.

FOR DISINFECTANTS, SANITIZERS, BACTERICIDES, SLIMICIDES, AND ALGICIDES FOR USE IN RECIRCULATING COOLING WATER SYSTEMS AND ONCE-THROUGH COOLING WATER AND WASTEWATER TREATMENT SYSTEMS, HEAT EXCHANGERS, INDUSTRIAL WATER SCRUBBING SYSTEMS, BREWERY PASTEURIZERS, INDUSTRIAL AIR WASHERS AND COMMERCIAL AIR CONDITIONERS AND DEHUMIDIFIER BASINS AND DRIP PANS (U.S. CLS. 6 AND 34).

SN 74-285,123. ATLANTIC LICENSING CORPORATION, MIAMI, FL. FILED 6-15-1992.

MINIPRIN

FOR PHARMACEUTICAL PRODUCT; NAMELY, A LOW DOSAGE ANALGESIC AGENT (U.S. CL. 18).

SN 74-285,466. LABORATORIOS COLUMBIA, S.A. DE C.V., 04940 MEXICO, D.F., MEXICO, FILED 6-17-1992.

GLOSSDERM

FOR OINTMENTS FOR THE TREATMENT OF DIAPER RASH AND OTHER SKIN IRRITATIONS (U.S. CL. 18).

SN 74-286,295. MERCK & CO., INC., RAHWAY, NJ. FILED 6-19-1992.

PEPCID RPD

OWNER OF U.S. REG. NO. 1,373,383.

FOR MEDICINAL PREPARATION FOR USE AS AN ANTI-ULCERANT, IN FAST DISSOLVING, ORALLY ADMINISTERED DOSAGE FORM (U.S. CL. 18).

SN 74-288,012. ENFORCER PRODUCTS, INC., CARTERSVILLE, GA. FILED 6-25-1992.

FGR

FOR INSECTICIDES; NAMELY, PREPARATIONS FOR USE IN DEFLEAING PETS (U.S. CL. 6).

CLASS 5—(Continued).

SN 74-288,016. PRINCIPLE BUSINESS ENTERPRISES, INC., DUNBRIDGE, OH. FILED 6-25-1992.

cufguards

FOR DISPOSABLE UNDERPANTS AND BRIEFS FOR USE BY PERSONS WITH URINARY INCONTINENCE (U.S. CLS. 39 AND 44).

SN 74-288,090. MIGHTY WARRIOR, INC., ALTAMONTE SPRINGS, FL. FILED 6-25-1992.

MIGHTY WARRIOR

FOR DIETARY HEALTH FOOD SUPPLEMENT (U.S. CL. 18).

SN 74-288,987. SMITHKLINE BEECHAM CORPORATION, PHILADELPHIA, PA. FILED 6-29-1992.

BOVICLEAR

FOR OPHTHALMIC OINTMENT FOR VETERINARY USE (U.S. CL. 18).

SN 74-289,021. ADVANCED NUTRITIONAL TECHNOLOGY, INC., ELIZABETH, NJ. FILED 6-29-1992.

NUTR-E-SOL

FOR SOLUBLE VITAMINS FOR HUMANS (U.S. CL. 18).

SN 74-289,400. OMEGA-3 MARINE FOODS AND OILS, INC., HOLBROOK, MA. FILED 6-29-1992.

BIO GLOW

FOR DIETARY SUPPLEMENT FOR CATS, DOGS, HORSES AND BIRDS (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-289,451. OMEGA-3 MARINE FOODS AND OILS, INC., HOLBROOK, MA. FILED 6-29-1992.

SUNSET GLOW

FOR DIETARY SUPPLEMENT FOR CATS AND DOGS (U.S. CL. 46).

SN 74-289,467. VITAPOTENCY, INC., WINTER GARDEN, FL. FILED 6-29-1992.

VITAPOTENCY

FOR VITAMIN AND MINERAL SUPPLEMENTS DERIVED FROM NATURAL FOODS (U.S. CL. 18).

SN 74-289,561. BARTOLOMEI, ALBERTO S., DBA "ALBA PHARMACAL", GURABO, PUERTO RICO, FILED 6-24-1992.

ALBAFORT

FOR IRON AND B COMPLEX VITAMINS PHARMACEUTICAL PRODUCT USED IN THE TREATMENT OF HYPOCROMIC AND MACROCYTIC ANEMIAS, PERNICIOUS ANEMIA AND SPRUE IN FORM OF INJECTABLES, CAPSULES, TABLETS AND LIQUIDS (U.S. CL. 18). FIRST USE 3-1-1964; IN COMMERCE 3-1-1964.

SN 74-289,780. ISK BIOTECH CORPORATION, MENTOR, OH. FILED 6-30-1992.

AMIGO

FOR AGRICULTURAL FUNGICIDE (U.S. CL. 6). FIRST USE 6-11-1992; IN COMMERCE 6-11-1992.

SN 74-289,990. STERLING WINTHROP INC., NEW YORK, NY. FILED 6-30-1992.

COUNTRY STORE

FOR FRAGRANCE COMPONENT OF RUG AND ROOM DEODORIZER (U.S. CL. 6).

CLASS 5—(Continued).

SN 74-290,158. MERRELL DOW PHARMACEUTICALS INC., CINCINNATI, OH. FILED 6-29-1992.

CEPASTAT

FOR MEDICATED THROAT LOZENGES (U.S. CL. 18). FIRST USE 6-1-1977; IN COMMERCE 6-1-1977.

SN 74-290,712. PFEIFFER PHARMACEUTICALS, INC., ATLANTA, GA. FILED 7-2-1992.

ADPRIN B

FOR BUFFERED ASPIRIN (U.S. CL. 18).

SN 74-290,757. TRICUM AB, 263 21 HOGANAS, SWEDEN, FILED 7-2-1992.

TRIFIBRA

OWNER OF SWEDEN REG. NO. 229652, DATED 1-24-1992, EXPIRES 1-24-2002.

FOR PHARMACEUTICAL PREPARATIONS; NAMELY, LAXATIVE, DIETARY FIBRE SUPPLEMENT, DIETETIC PRODUCT AND FIBRE PRODUCT FOR REGULARITY (U.S. CL. 18).

SN 74-291,676. SANDOZ NUTRITION CORPORATION, MINNEAPOLIS, MN. FILED 7-1-1992.

BENEFIBER

FOR WATER SOLUBLE DIETARY FIBER (U.S. CL. 18).

SN 74-291,907. YAMANOUCHI PHARMACEUTICAL CO., LTD., ITABASHI-KU TOKYO 174, JAPAN, FILED 7-7-1992.

FLOSTIM

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OF DYSURIA (U.S. CL. 18).

SN 74-291,908. YAMANOUCHI PHARMACEUTICAL CO., LTD., ITABASHI-KU TOKYO 174, JAPAN, FILED 7-7-1992.

STABULOSIN

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OF DYSURIA (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-291,952. CENTRIX, INC., SHELTON, CT. FILED 7-6-1992.

ENCORE

FOR DENTAL MATERIAL; NAMELY, COMPOSITE RESIN CORE BUILD-UP MATERIAL (U.S. CL. 18).

SN 74-292,812. RECKITT & COLMAN INC., WAYNE, NJ. FILED 7-10-1992.

WILDBERRY KNOLL

FOR AIR FRESHENER (U.S. CL. 6).

SN 74-293,444. GROW COMPANY, INC., HACKENSACK, NJ. FILED 7-13-1992.

GLYCO-PHOS

FOR DIETARY SUPPLEMENT (U.S. CL. 18). FIRST USE 4-14-1988; IN COMMERCE 4-14-1988.

SN 74-294,689. NUTRAMAX LABORATORIES, INC., BALTIMORE, MD. FILED 7-16-1992.

COSAMIN

FOR FOOD SUPPLEMENTS (U.S. CL. 18). FIRST USE 3-31-1992; IN COMMERCE 3-31-1992.

SN 74-294,695. INCREDA-MEAL CORP., CATO, NY. FILED 7-16-1992.

Increda-Meal
• AMERICA'S ORIGINAL FOOD BAR •

OWNER OF U.S. REG. NO. 1,259,064.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA'S ORIGINAL FOOD BAR", APART FROM THE MARK AS SHOWN.

FOR DIETARY FOOD SUPPLEMENT; NAMELY, BARS CONSISTING PRIMARILY OF PROCESSED PEANUTS, MILK, COCOA, VEGETABLE OIL, WITH VITAMINS AND MINERALS ADDED (U.S. CL. 18).

FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

CLASS 5—(Continued).

SN 74-295,929. ERBAMONT INC., DBA ADRIA LABORATORIES, COLUMBUS, OH. FILED 7-20-1992.

ZDOX

FOR PHARMACEUTICALS FOR THE TREATMENT OF CANCER AND ITS COMPLICATIONS (U.S. CL. 18).

SN 74-296,019. TRANSAGRA INTERNATIONAL INC., CHICAGO, IL. FILED 7-20-1992.

HEALTHY START

FOR FEED SUPPLEMENT FOR LIVESTOCK (U.S. CL. 18).

CLASS 6—METAL GOODS

SN 74-138,752. EXPANDED METAL COMPANY LIMITED, THE, EALING, LONDON, ENGLAND, FILED 2-13-1991.

HY-RIB

OWNER OF UNITED KINGDOM REG. NO. B1082251, DATED 11-8-1997, EXPIRES 11-8-1998.

FOR METAL MESH IN SHEET FORM FOR USE AS REINFORCEMENTS OR PERMANENT SHUTTERING IN BUILDING AND CIVIL ENGINEERING CONSTRUCTIN, ALL MADE WHOLLY OR PRINCIPALLY OF EXPANDED STEEL OR OTHER COMMON METAL OR ALLOYS THEREFOR AND ALL BEING RIBBED OR INCORPORATING RIBBED CONSTRUCTION (U.S. CLS. 12, 13 AND 14).

CLASS 6—(Continued).

SN 74-154,929. DOUBLE CONTAINMENT SYSTEMS, INC., MONROE, CT. FILED 4-8-1991.

BINARY

FOR DOUBLE CONTAINMENT PIPING APPARATUS FOR PRESSURE AND NON-PRESSURE DRAINAGE APPLICATIONS FOR THE TRANSPORT OF HAZARDOUS WASTE, PETROCHEMICALS AND LANDFILL EFFLUENTS AND FOR THE COLLECTION AND DISCHARGE OF LARGE VOLUMES OF FLUIDS GENERATED BY TANK OR PRESSURE VESSEL RUPTURES AND THE LIKE CONSISTING OF AN INNER OR PRIMARILY PIPE CONTAINED WITHIN AN OUTER OR SECONDARY CONTAINMENT PIPE, BOTH FABRICATED OF PLASTIC AND/OR METAL, COMBINED WITH METAL TRANSITIONAL AND BRANCH FITTINGS, ELBOWS AND FLANGES, CENTERING UNITS, INTERSTITIAL SUPPORTS FOR INNER PIPING; MANUALLY OPERATED METAL VALVES, CENTRIFUGAL PUMPS, PISTON PUMPS, SUMP PUMPS, DIAPHRAGM PUMPS, LEAK DETECTION APPARATUS, MEASURING GAUGES, AUTOMATIC VALVES, PLUMBING FITTINGS; NAMELY, VALVES, TRAPS, FLOOR SINKS AND CLEANOUT FITTINGS FOR THE CONVEYANCE OF CHEMICALS, PLASTIC TRANSITIONAL AND BRANCH FITTINGS; NAMELY, ELBOWS AND FLANGES, PLASTIC CENTERING UNITS, INTERSTITIAL SUPPORTS FOR INNER PIPING AND MANUALLY OPERATED PLASTIC VALVES (U.S. CLS. 13, 14 AND 50).

SN 74-172,942. SPAR GROUP INC., VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 6-4-1991.

SPARGUARD

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 682153, FILED 5-17-1991, REG. NO. TMA399654, DATED 6-26-1992, EXPIRES 6-26-2007.

OWNER OF U.S. REG. NO. 1,540,091.

FOR METAL FASTENERS; NAMELY, SCREWS (U.S. CL. 13).

FIRST USE 3-3-1991; IN COMMERCE 3-3-1991.

SN 74-193,797. STAHLWERK ERGSTE GMBH & CO. KG, 5840 SCHWERTE, FED REP GERMANY, FILED 8-8-1991.

ERGILOY

OWNER OF FED REP GERMANY REG. NO. 2000568, DATED 2-21-1991, EXPIRES 11-26-2000.

FOR STEEL AND METALS AS WELL AS ALLOYS THEREOF; NAMELY, STAINLESS STEEL, TITANIUM ALLOYS AND SPECIALIZED ALLOYS, AS BLANKS, SEMIFINISHED AND FINAL MACHINED MATERIAL, IN THE FORM OF SECTIONS AND PROFILES, BAR STEEL, WIRE RODS, COLD DRAWN STEEL, DRAWN WIRES, COLD ROLLED STRIP STEEL (U.S. CLS. 13 AND 14).

CLASS 6—(Continued).

SN 74-216,897. WIRE MAKERS LIMITED, OTAHUHU, AUCKLAND, NEW ZEALAND, FILED 10-28-1991.

BISON TIGHT

FOR UNWROUGHT AND PARTIALLY WROUGHT METAL PRODUCTS; NAMELY, GATES, METAL LATHING, HINGES, CATCHES, STRAINING CLAMPS, SPLICING KEYS AND GARDEN SEATS; WIRE FENCING AND WIRE PRODUCTS; NAMELY, WIRE FABRICS, STAPLES FOR CONSTRUCTION USE, NETTING, NAILS, AND PREFABRICATED GALVANIZED HIGH TENSILE FENCING (U.S. CLS. 12, 13 AND 14).

SN 74-223,832. F. D. I. ENTERPRISES LTD., LETHBRIDGE, ALBERTA T1H 3R2, CANADA, FILED 11-21-1991.

VERTICLIPS

OWNER OF CANADA REG. NO. TMA348498, DATED 12-2-1988, EXPIRES 12-2-2003.

FOR METAL FASTENERS; NAMELY, CLIPS FOR SUSPENDING VERTICAL BLINDS (U.S. CL. 13).

SN 74-226,205. C-MEC AMERICA INC., HOUSTON, TX. FILED 11-29-1991.

SUFA

FOR MANUAL VALVES MADE OF METAL (U.S. CL. 13).

FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-228,216. VALLOUREC INDUSTRIES, 92100 BOULOGNE-BILLANCOURT, FRANCE, FILED 12-9-1991.

VAM TOP

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 291869, FILED 6-14-1991, REG. NO. 1671525, DATED 6-14-1991, EXPIRES 6-14-2001.

FOR METALLIC TUBING AND PIPES, CONNECTION DEVICES FOR METALLIC TUBES; NAMELY, METAL THREADED CONNECTOR FOR METALLIC TUBES GENERALLY, AND FOR TUBES USED IN THE OIL AND GAS INDUSTRY; CONNECTION DEVICES FOR OIL ACCESSORIES; NAMELY, METAL THREADED CONNECTOR FOR OIL TUBULAR ACCESSORIES, METAL THREADED COUPLINGS FOR CONNECTING METALLIC TUBES GENERALLY AND FOR TUBES IN THE OIL AND GAS INDUSTRY (U.S. CLS. 13 AND 14).

CLASS 6—(Continued).

SN 74-243,057. TREIBACHER CHEMISCHE WERKE AKTIENGESELLSCHAFT, A-9330 TREIBACH, AUSTRIA, FILED 2-4-1992.

AUERSTORE

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRIA APPLICATION NO. AM5256/91, FILED 10-31-1991, REG. NO. 139363, DATED 12-16-1991, EXPIRES 12-16-2001.

FOR MISCHMETAL OR NICKEL-BASED ALLOYS USED FOR HYDROGEN STORAGE OR AS ELECTRODE MATERIAL FOR BATTERIES, SOMETIMES CONTAINING ADDITIVES; NAMELY, MANGANESE, ALUMINUM AND COBALT (U.S. CL. 14).

FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-244,134. REEVES SOUTHEASTERN CORPORATION, TAMPA, FL. FILED 2-7-1992.

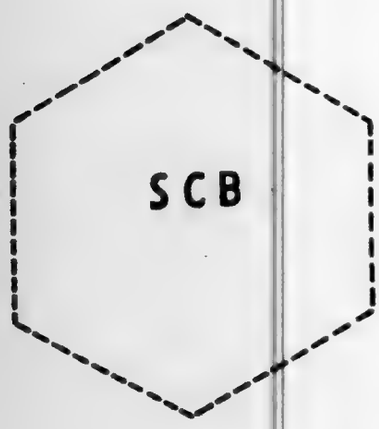
Galaxy

FOR METAL CHAIN LINK FENCING (U.S. CL. 12).

FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

CLASS 6—(Continued).

SN 74-244,937. STEEL CITY BOLT & SCREW, INC., BIRMINGHAM, AL. FILED 2-10-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE HEXAGON-SHAPED OUTLINE OF A BOLT, APART FROM THE MARK AS SHOWN.

THE DOTTED LINES SHOW THE POSITION OF THE MARK ON THE GOODS. THE HEXAGON-SHAPED DESIGN IS NOT PART OF THE MARK.

FOR LARGE-DIAMETER HEADED FASTENERS IN THE NATURE OF METAL BOLTS (U.S. CL. 13).

FIRST USE 1-0-1981; IN COMMERCE 1-0-1981.

SN 74-249,703. FUTURE STEEL BUILDINGS, LTD., BRAMPTON, ONTARIO, CANADA. FILED 2-26-1992.

STEELMASTER INTERNATIONAL

OWNER OF U.S. REG. NO. 1,376,644.

FOR PREFABRICATED STEEL BUILDINGS AND STRUCTURAL PARTS THEREOF (U.S. CL. 12).

SN 74-256,828. SCHLOSSFABRIK SCHULTE & CO., CH-8718 SCHANIS, SWITZERLAND, FILED 3-19-1992.

VARIO PASS

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 6057/1991.7, FILED 9-3-1991, REG. NO. 392622, DATED 9-3-1991, EXPIRES 9-3-2011.

FOR PRODUCTS OF METAL WORKING; NAMELY, LOCKS AND METAL FITTINGS THEREFOR (U.S. CLS. 13 AND 25).

CLASS 6—(Continued).

SN 74-256,829. SCHLOSSFABRIK SCHULTE & CO., CH 8718 SCHANIS, SWITZERLAND, FILED 3-19-1992.

VARIO-FLEX

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 6056/1991.5, FILED 9-3-1991, REG. NO. 392621, DATED 9-3-1991, EXPIRES 9-3-2011.

FOR PRODUCTS OF METAL WORKING; NAMELY, LOCKS AND METAL FITTINGS THEREFOR (U.S. CLS. 13 AND 25).

SN 74-263,973. CRAFT-BILT MANUFACTURING COMPANY, PHILADELPHIA, PA. FILED 4-8-1992.

FOR METAL AND PRIMARILY METAL PRE-FABRICATED BUILDING PANELS FOR OFFICES; METAL AND PRIMARILY METAL PRE-FABRICATED ENCLOSURE UNITS COMPRISING WALLS, CEILINGS AND ROOFS FOR PATIOS, PORCHES, DECKS AND SWIMMING POOLS; PRE-FABRICATED METAL AND PRIMARILY METAL ROOM ADDITION UNITS COMPRISING WALLS, CEILINGS AND ROOFS; PRE-FABRICATED METAL AND PRIMARILY METAL SWIMMING POOL CABANAS, AND ASSEMBLY PARTS THEREFOR FOR ALL OF THE ABOVE; METAL-FRAMED SLIDING GLASS WINDOWS AND DOORS, AND METAL ASSEMBLY PARTS THEREFOR, AND; METAL FRAMES AND BRACKETS FOR USE IN THE ASSEMBLY AND INSTALLATION OF AWNINGS AND VENETIAN BLINDS (U.S. CL. 12).

FIRST USE 5-0-1964; IN COMMERCE 5-0-1964.

SN 74-268,929. SOUTHTEC, INC., DBA SIMMONS FASTENERS, ALBANY, NY. FILED 4-24-1992.

YERSA LATCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LATCH", APART FROM THE MARK AS SHOWN.

FOR METAL DRAW LATCHES (U.S. CL. 13).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

SN 74-270,887. CORROSION SPECIALTIES & SUPPLY, INC., RESERVE, LA. FILED 4-29-1992.

BELTECH

FOR MANUALLY OPERABLE VALVES MADE PRINCIPALLY OF METAL (U.S. CL. 13).

CLASS 6—(Continued).

SN 74-271,828. HIGH STRENGTH HOLDING COMPANY, HOUSTON, TX. FILED 5-4-1992.

T21

FOR ABRASION-RESISTANT METAL PLATES FOR HIGH-WEAR SURFACES (U.S. CL. 13).

SN 74-274,963. UNITED DOMINION INDUSTRIES, INC., CHARLOTTE, NC. FILED 5-13-1992.

VERSADOOR

FOR METAL DOORS (U.S. CL. 12).

SN 74-277,457. SWIFT, STEPHEN L., ENTERPRISE, OR. FILED 5-20-1992.

TOP DOG SUPER STAKE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DOG" AND "STAKE", APART FROM THE MARK AS SHOWN.

FOR STEEL GROUND STAKE WITH A SWIVEL TOP AND 48" CHAIN FOR THE PURPOSE OF SECURING DOGS TO A SPECIFIC LOCATION (U.S. CL. 13).

FIRST USE 2-15-1992; IN COMMERCE 3-10-1992.

SN 74-281,006. HUCK INTERNATIONAL, INC., IRVINE, CA. FILED 6-3-1992.

IBB

FOR METAL FASTENERS; NAMELY, BLIND BOLTS FOR INTERFERENCE FIT APPLICATIONS (U.S. CL. 13).

CLASS 6—(Continued).

SN 74-282,393. SUN ORIENT, INC., DBA SUNWEST FASTENERS, CERRITOS, CA. FILED 6-8-1992.

THE LINING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR METAL HARDWARE; NAMELY, NUTS, BOLTS, WASHERS SCREWS AND WALL ANCHORS (U.S. CL. 13).

FIRST USE 4-3-1992; IN COMMERCE 4-3-1992.

SN 74-285,135. JOMAR INTERNATIONAL, LTD, MADISON HEIGHTS, MI. FILED 6-15-1992.

SLO-BALL

FOR METAL GEAR HANDLES FOR USE ON VALVES (U.S. CL. 13).

FIRST USE 11-7-1990; IN COMMERCE 11-7-1990.

SN 74-285,333. EMHART INC., NEWARK, DE. FILED 6-16-1992.

RICHMOND

FOR METAL DOOR HARDWARE; NAMELY, KNOBS, LEVERS, DEAD BOLTS AND HANDLES (U.S. CLS. 13, 25 AND 50).

SN 74-285,335. EMHART INC., NEWARK, DE. FILED 6-16-1992.

TULANE

FOR METAL DOOR HARDWARE; NAMELY, KNOBS, LEVERS, DEAD BOLTS AND HANDLES (U.S. CLS. 13, 25 AND 50).

CLASS 6—(Continued).

SN 74-285,338. EMHART INC., NEWARK, DE. FILED 6-16-1992.

MADISON

FOR METAL DOOR HARDWARE; NAMELY, KNOBS, LEVERS, DEAD BOLTS AND HANDLES (U.S. CLS. 13, 25 AND 50).

SN 74-287,461. KRAUSE INC., ROSCOE, IL. FILED 6-23-1992.

MultiMatic

FOR METAL LADDERS (U.S. CL. 50).
FIRST USE 6-1-1989; IN COMMERCE 6-1-1989.

SN 74-288,548. TRION INDUSTRIES, INC., WILKES-BARRE, PA. FILED 6-24-1992.

COLOR-PERM

FOR PAINTED METAL HOOKS FOR THE DISPLAY OF MERCHANDISE (U.S. CL. 13).
FIRST USE 6-30-1982; IN COMMERCE 6-30-1982.

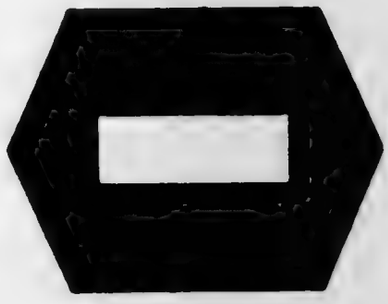
SN 74-289,789. MILTON A. MORRIS, DBA PRO-FIT DISTRIBUTING OF CALIFORNIA, NORTH HOLLYWOOD, CA. FILED 6-30-1992.

drawer
PREMIER
slides

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DRAWER" AND "SLIDES", APART FROM THE MARK AS SHOWN.
FOR FURNITURE DRAWER SLIDES (U.S. CL. 12).
FIRST USE 5-22-1992; IN COMMERCE 5-22-1992.

CLASS 6—(Continued).

SN 74-289,986. CHIA I INDUSTRIAL CO., LTD., YUNG KANG SHIANG, TAINAN, TAIWAN, FILED 6-30-1992.



FOR LOCK NUTS, SCREW NUTS, JUNCTIONS OF METAL FOR PIPES (U.S. CL. 25).

SN 74-291,309. AXXESS ENTRY TECHNOLOGIES, THE, TEMPE, AZ. FILED 7-6-1992.

AXXESS +

FOR METAL KEYS (U.S. CLS. 13 AND 25).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-291,905. PERMALOC CORPORATION, HOLLAND, MI. FILED 7-7-1992.

STRUCTUREDGE

FOR LANDSCAPE EDGING STRIPS OF METAL (U.S. CL. 13).

SN 74-292,465. BALDWIN HARDWARE CORPORATION, READING, PA. FILED 7-8-1992.

ODESSA

FOR DOOR HARDWARE; NAMELY, LOCKS, LACHES, KNOBS AND HINGES (U.S. CLS. 13 AND 25).
FIRST USE 3-18-1992; IN COMMERCE 3-18-1992.

SN 74-292,466. BALDWIN HARDWARE CORPORATION, READING, PA. FILED 7-8-1992.

CLARION

FOR DOOR HARDWARE; NAMELY, LOCKS, LACHES, KNOBS AND HINGES (U.S. CLS. 13 AND 25).
FIRST USE 3-18-1992; IN COMMERCE 3-18-1992.

CLASS 6—(Continued).

SN 74-292,583. UNITED FIXTURES COMPANY, CHICAGO, IL. FILED 7-9-1992.

VAL-U-RAK

FOR FREE STANDING, FOLDABLE RACKS FOR SUPPORTING GARMENT HANGERS (U.S. CL. 13).

SN 74-292,679. BALDWIN HARDWARE CORPORATION, READING, PA. FILED 7-8-1992.

MANCHESTER

FOR DOOR HARDWARE; NAMELY, LOCKS, LACHES, KNOBS AND HINGES (U.S. CLS. 13 AND 25).
FIRST USE 3-18-1992; IN COMMERCE 3-18-1992.

CLASS 7—MACHINERY

SN 73-692,121. SHANGHAI MACHINERY & EQUIPMENT IMPORT & EXPORT CORPORATION, SHANGHAI, CHINA, BY CHANGE OF NAME FROM CHINA NATIONAL MACHINERY & EQUIPMENT IMPORT & EXPORT CORP. SHANGHAI BRANCH, WEST SHANGHAI, CHINA, FILED 10-27-1987.

SME

OWNER OF CHINA REG. NO. 263083, DATED 9-20-1986, EXPIRES 9-20-1996.
FOR CEMENT DRILLS, STANDARD SHANK DRILLS AND TWIST DRILLS (U.S. CL. 23).

SN 74-093,413. GSW INC., TORONTO, ONTARIO, M4R 1K8, CANADA, FILED 9-4-1990.

MINI-GENERAL

OWNER OF CANADA REG. NO. TMA323,702, DATED 2-13-1987, EXPIRES 2-13-2002.
FOR SUBMERSIBLE UTILITY PUMPS FOR USE IN SWIMMING POOLS AND BASEMENTS (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-110,187. ADVANCED INTERCONNECTION TECHNOLOGY, INC., ISLIP, NY. FILED 10-29-1990.

AIT

THE MARK CONSIST OF THE STYLIZED LETTERS "AIT."
FOR EQUIPMENT USED IN THE MANUFACTURE OF PRINTED CIRCUIT BOARDS; NAMELY, WORK STATIONS FOR SCRIBING AND PRECISION POSITIONING (U.S. CL. 23).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

SN 74-117,743. YIHC, INC., YORK, PA. FILED 11-26-1990.

Bristol

OWNER OF U.S. REG. NO. 1,125,050.
FOR COMPRESSORS FOR USE IN AIR CONDITIONERS, HEAT PUMPS AND REFRIGERATION UNITS (U.S. CLS. 23, 31 AND 34).

SN 74-126,911. TRIAB TRI INNOVATION AB, MOLODAL, SWEDEN, FILED 12-28-1990.

TRIAB

FOR PAINTING EQUIPMENT; NAMELY, PAINT SURFACE TREATMENT AND PAINT CURING MACHINES AND COMPUTERIZED CONTROLS FOR REGULATION THEREOF (U.S. CL. 23).
FIRST USE 11-0-1988; IN COMMERCE 11-0-1988.

CLASS 7—(Continued).

SN 74-168,083. BALCON, INC., DETROIT, MI. FILED 5-20-1991.

THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE MARK CONSISTS IN PART OF A STYLIZED REPRESENTATION OF A PIG IN OVER-ALLS.

FOR CENTRIFUGAL SEPARATORS FOR SEPARATING SOLIDS FROM LIQUIDS IN PAINT-USING INDUSTRY (U.S. CL. 23).

SN 74-191,613. GALLENBERG EQUIPMENT, INC., ANTIGO, WI. FILED 8-5-1991.

AIREGLIDE

FOR POWER-OPERATED BOOM SPRAYERS FOR APPLYING LIQUID CHEMICAL TO CROPS (U.S. CL. 23). FIRST USE 11-7-1990; IN COMMERCE 1-2-1991.

SN 74-199,021. MARATHON ELECTRIC MFG. CORP., WAUSAU, WI. FILED 8-28-1991.

MAC

FOR ELECTRIC ALTERNATORS (U.S. CLS. 19 AND 21). FIRST USE 0-0-1964; IN COMMERCE 0-0-1964.

SN 74-200,968. D & S ENGINEERING, INC., RALEIGH, NC. FILED 9-5-1991.

TERMINATOR

FOR POWER OPERATED CAN CRUSHING MACHINES (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-215,195. N.V. MICHEL VAN DE WIELE, B-8510 KORTRIJK-MARKE, BELGIUM, FILED 10-22-1991.

VELVET MASTER

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 767010, FILED 7-23-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VELVET", APART FROM THE MARK AS SHOWN.

FOR TEXTILE MACHINES; NAMELY, ELECTRONIC MICROPROCESSOR CONTROLLED WEAVING MACHINES (U.S. CL. 23).

FIRST USE 10-0-1987; IN COMMERCE 10-0-1987.

SN 74-221,415. OSAKA DIAMOND INDUSTRIAL CO., LTD., SAKAI, OSAKA, JAPAN, FILED 11-14-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OSAKA DIAMOND IND.", APART FROM THE MARK AS SHOWN.

FOR POWER-OPERATED DIAMOND AND CUBIC BORON NITRIDE MACHINE TOOLS; NAMELY, DRILLS, GRINDING WHEELS, POLISHING WHEELS, ROTARY DRESSERS, CUTTING TOOLS, DRESSING TOOLS USED TO FORM AND DRESS SURFACES OF GRINDING WHEELS; A SINTERED BODY OF DIAMOND AND BORON NITRIDE TIPPED MEASURING POINTS; AND A SINTERED BODY OF DIAMOND AND BORON CUBIC NITRIDE TIPPED REVOLVING SAW BLADES FOR USE WITH POWER-OPERATED MACHINE TOOLS (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-221,800. TAMPOPRINT GMBH, D-7015 KORNTAL-MUNCHINGEN 2, FED REP GERMANY, FILED 11-15-1991.

THE MARK IS LINED FOR THE COLORS YELLOW, BLUE AND RED.

SEC. 2(F).

FOR PRINTING PRESSES AND PARTS THEREFOR; NAMELY, PRINTING PADS, DOCTORS, PRINTING BLOCKS AND FOILS, AND MACHINE PARTS FOR INKING PRINTING BLOCKS AND FOILS (U.S. CL. 23).

FIRST USE 0-0-1978; IN COMMERCE 0-0-1978.

SN 74-223,112. REMINGTON PRODUCTS, INC., BRIDGEPORT, CT. FILED 11-19-1991.

REMINGTON

OWNER OF U.S. REG. NOS. 15,960, 1,692,468 AND OTHERS.

SEC. 2(F).

FOR SEWING MACHINES (U.S. CL. 23).

SN 74-224,024. NARCO MATERIAL HANDLING CORPORATION, RINDGE, NH. FILED 11-21-1991.

BULK BANDIT

FOR MATERIAL HANDLING MACHINES; NAMELY, BUCKET LOADERS AND STRUCTURAL PARTS THEREOF (U.S. CL. 23).

SN 74-225,348. WRIGHT, RANDOLPH L., ARLINGTON, TX. FILED 11-22-1991.

OUTRIGGER

FOR STRUCTURAL DEVICES; NAMELY, A SPATIAL GUIDE ARM FOR ATTACHMENT TO A FLEXIBLE-LINE GASOLINE POWERED TRIMMER FOR SUPPORTING THE HEAD OF THE TRIMMER AT A DESIRED LOCATION (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-227,566. JIMEK INTERNATIONAL AB, S-200 21 MALMO, SWEDEN, FILED 12-4-1991.

JIMEK

FOR PRINTING PRESS PARTS AND ACCESSORIES; NAMELY, BLANKET CLEANERS, AUTOMATIC GUIDE ROLLER CLEANERS, SPRAY DAMPENERS AND FOUNTAIN SOLUTION MIXERS FOR DAMPENING SYSTEMS (U.S. CL. 23).

FIRST USE 8-0-1986; IN COMMERCE 8-0-1986.

SN 74-228,534. NARCO MATERIAL HANDLING CORPORATION, RINDGE, NH. FILED 12-5-1991.

FOR MATERIAL HANDLING MACHINES; NAMELY, BUCKET LOADERS AND STRUCTURAL PARTS THEREOF (U.S. CL. 23).

SN 74-235,437. SPIROL INTERNATIONAL HOLDING CORPORATION, KILLINGLY, CT. FILED 1-6-1992.

OWNER OF U.S. REG. NOS. 568,664 AND 963,980.

FOR SMALL COMPONENT ASSEMBLY TOOLS, FIXTURES AND MACHINES; NAMELY, PIN INSERTERS, SPRING PIN DRIVERS, FEEDER UNITS, INSERT DRIVERS, AND DRILLING AND PINNING MACHINES (U.S. CL. 23).

FIRST USE 2-2-1982; IN COMMERCE 2-2-1982.

CLASS 7—(Continued).

SN 74-243,022. TORNOS-BECHLER S.A., 2740 MOUTIER, SWITZERLAND, FILED 2-4-1992.

ROBOBAR

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 390119, FILED 11-18-1991, REG. NO. 390119, DATED 11-18-1991, EXPIRES 11-18-2011.
FOR AUTOMATIC BAR LOADER ON AUTOMATIC LATHES (U.S. CL. 23).

SN 74-253,388. TECUMSEH PRODUCTS COMPANY, TECUMSEH, MI. FILED 3-9-1992.

BETTER, RIGHT FROM THE START

FOR INTERNAL COMBUSTION ENGINES NOT FOR LAND VEHICLES, AND PARTS THEREFOR (U.S. CL. 23).
FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

SN 74-255,822. POROUS MEDIA CORPORATION, ST. PAUL, MN. FILED 3-16-1992.

DYNASEP

FOR GENERAL INDUSTRIAL USE FILTERS FOR PURIFICATION OF AIR AND INDUSTRIAL FLUIDS (U.S. CL. 31).
FIRST USE 1-2-1990; IN COMMERCE 1-2-1990.

SN 74-259,118. SAVANNAH FORESTRY EQUIPMENT, INC., SAVANNAH, GA. FILED 3-26-1992.

SAVANNAH

SEC. 2(F).
FOR FORESTRY SITE PREPARATION EQUIPMENT; NAMELY, COMBINATION PLOWS, BEDDING PLOWS, STUMP-JUMPING OFFSET, DISC HARROWS (U.S. CL. 23).
FIRST USE 8-0-1987; IN COMMERCE 8-0-1987.

SN 74-260,806. STRIPPING TECHNOLOGIES INC., TUCSON, AZ. FILED 3-30-1992.

SMART

OWNER OF U.S. REG. NO. 1,652,899.
FOR ABRASIVE MEDIA BLASTING MACHINES AND PARTS THEREOF (U.S. CL. 23).
FIRST USE 10-19-1988; IN COMMERCE 10-19-1988.

CLASS 7—(Continued).

SN 74-265,828. CHILD & ALBERT, INC., VALENCIA, CA. FILED 4-14-1992.

ZGS

FOR PISTON RINGS FOR INTERNAL COMBUSTION ENGINES (U.S. CL. 23).
FIRST USE 1-0-1987; IN COMMERCE 2-0-1987.

SN 74-266,079. T/M INDUSTRIAL SUPPLY, INC., ERIE, PA. FILED 4-14-1992.

HYPER-JET

FOR FLUID FILTRATION MACHINE (U.S. CL. 23).
FIRST USE 6-28-1991; IN COMMERCE 6-28-1991.

SN 74-267,329. B.C.E. TECHNOLOGIES, TAMPA, FL. FILED 4-20-1992.

BCE 2003

FOR PRINTING PRESSES AND LABELING MACHINES (U.S. CL. 23).
FIRST USE 4-1-1992; IN COMMERCE 4-30-1992.

SN 74-269,845. HYPRO CORPORATION, NEW BRIGHTON, MN. FILED 4-27-1992.

SILVERCAST

FOR CAST HOUSINGS FOR ROLLER PUMPS (U.S. CL. 23).
FIRST USE 3-18-1992; IN COMMERCE 3-18-1992.

SN 74-272,303. RONMILL MANUFACTURING INC., CHESTNUT RIDGE, NY. FILED 5-4-1992.

SAFETY REACH

FOR POWER-OPERATED VEGETATION TRIMMERS (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-274,443. WAXIE'S ENTERPRISES, INC., DBA WAXIE SANITARY SUPPLY, SAN DIEGO, CA. FILED 5-11-1992.

WAXIE

OWNER OF U.S. REG. NOS. 1,582,266 AND 1,590,511.
THE DRAWING IS LINED FOR THE COLOR YELLOW.
FOR MOTORIZED JANITORIAL DISPENSERS FOR COMMERCIAL USE, VACUUMING MACHINES, AND FLOOR CLEANING MACHINES (U.S. CLS. 21 AND 23).

SN 74-275,770. MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD., KADOMA-SHI, OSAKA PREFECTURE, JAPAN, FILED 5-15-1992.

PANA - AUTO

FOR ELECTRIC WELDING MACHINES AND PARTS THEREFOR (U.S. CL. 23).

SN 74-275,984. PETERSON TOOL COMPANY, NASHVILLE, TN. FILED 5-18-1992.

THRIFTCHANGE

OWNER OF U.S. REG. NO. 1,176,895.
FOR HIGH SPEED STEEL AND/OR CARBIDE CUTTING TOOLS; NAMELY, DOVETAIL FORM TOOLS, CIRCULAR FORM TOOLS, FLAT FORM TOOLS, RECESS FORM TOOLS, TREPAN FORM TOOLS, DRILLS, AND REAMERS, FOR USE IN POWER-OPERATED MACHINE TOOLS, AND INSERT BLADES THEREFOR (U.S. CL. 23).
FIRST USE 3-0-1989; IN COMMERCE 5-0-1989.

SN 74-276,289. PETERSON TOOL COMPANY, NASHVILLE, TN. FILED 5-18-1992.

THRIFTGRIP

OWNER OF U.S. REG. NO. 1,176,895.
FOR MACHINE TOOL ACCESSORIES; NAMELY, DOVETAIL-TYPE TOOL HOLDERS (U.S. CL. 23).
FIRST USE 5-0-1989; IN COMMERCE 8-0-1989.

CLASS 7—(Continued).

SN 74-278,254. TOMOE VALVE CO., LTD., NISHI-KU, OSAKA-SHI, OSAKA, JAPAN, FILED 5-26-1992.

THE MARK CONSISTS OF THE LETTER "T" IN STYLIZED FORM.
FOR MACHINE PARTS; NAMELY, VALVES, SEAT RINGS AND ACTUATORS FOR VALVES (U.S. CLS. 13 AND 23).

SN 74-278,524. NORDBERG INC., MILWAUKEE, WI. FILED 5-22-1992.

HP

FOR MINERAL COMMINUTION MACHINERY; NAMELY, CRUSHERS AND PARTS THEREFOR (U.S. CL. 23).
FIRST USE 11-13-1989; IN COMMERCE 11-13-1989.

SN 74-279,246. MONTGOMERY ELEVATOR COMPANY, MOLINE, IL. FILED 5-28-1992.

MARATHON

FOR MOTORIZED LINEAR DOOR OPERATOR FOR ELEVATORS (U.S. CL. 23).

SN 74-279,721. MAINSTREAM ENGINEERING CORPORATION, ROCKLEDGE, FL. FILED 5-29-1992.

QWIKCLEAN

FOR REFRIGERANT RECOVERY RECYCLING AND RECLAMATION MACHINES (U.S. CL. 23).
FIRST USE 1-10-1991; IN COMMERCE 1-10-1991.

CLASS 7—(Continued).

SN 74-280,777. DAILEY PETROLEUM SERVICES CORP., CONROE, TX. FILED 5-29-1992.

HYPULSE JAR SLINGER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JAR", APART FROM THE MARK AS SHOWN.

FOR OIL WELL TOOL FOR INCREASING THE EFFECTIVENESS OF DRILLING AND FISHING JARS BY ACCUMULATING TENSILE ENERGY AND PROVIDING SHOCK ABSORBING FUNCTIONALITY (U.S. CL. 23).

SN 74-281,078. EMERSON ELECTRIC CO., ST. LOUIS, MO. FILED 5-29-1992.

UNIVERSAL GOLD

FOR THREAD CUTTING DIES FOR USE WITH THREAD CUTTING MACHINES (U.S. CL. 23).

SN 74-281,079. EMERSON ELECTRIC CO., ST. LOUIS, MO. FILED 5-29-1992.

PREMIUM GOLD

FOR METAL CUTTING DIES FOR USE WITH METAL CUTTING MACHINES (U.S. CL. 23).

SN 74-282,493. SCHOLZ INDUSTRIES, INC., DOWNERS GROVE, IL. FILED 6-8-1992.

PRODUCT SAVER

FOR MACHINES FOR SEPARATING AND/OR REMOVING, GRANULAR, FLAKE OR VISCOUS MATERIALS FROM PACKAGES (U.S. CL. 23).

FIRST USE 4-26-1965; IN COMMERCE 1-11-1966.

SN 74-283,584. WOOLSLAYER COMPANIES, INC., TULSA, OK. FILED 6-9-1992.

SIDETRACKER

FOR POWERED AUXILIARY RAILS FOR MOVING RAIL-GUIDED EQUIPMENT TO AND FROM THE GUIDERAILS OF A SUBTERRANEAN DRILLING RIG (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-285,584. ESAB AUTOMATION, INC., FORT COLLINS, CO. FILED 6-15-1992.

SILHOUETTE

FOR MACHINES FOR CUTTING TRACED PATTERN FROM METAL PLATE USING A COMPUTERIZED TORCH (U.S. CL. 23).

FIRST USE 4-27-1992; IN COMMERCE 4-27-1992.

SN 74-285,954. ROYAL SHEET METAL, INC., HOLLAND, MI. FILED 6-18-1992.

DUSTMASTER

FOR WOOD-WORKING MACHINERY; NAMELY, DOWN-DRAFT SANDING TABLES (U.S. CL. 23).

FIRST USE 11-29-1991; IN COMMERCE 11-29-1991.

SN 74-286,965. DAVID ROBINSON, DBA VALLEY WATERPROOFING, RICHMOND HILL, ONTARIO, L4E 1A6, CANADA, FILED 6-22-1992.

ROBOBLASTER

FOR SOUND BLASTING MACHINES HAVING AUTOMATED SPRAY APPLICATORS (U.S. CL. 23).

SN 74-286,990. VIMAX INDUSTRIES INC., CHESAPEAKE, VA. FILED 6-22-1992.

VIMAX

FOR MACHINES FOR ON-SITE GENERATION OF AND MAKING SOLUTIONS OF MIXED OXIDENTS AND SULFUR CHEMICALS IN THE PULP AND PAPER, TEXTILE AND WATER TREATMENT INDUSTRIES (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-287,062. MAZAKAS, RUSSELL, ONTARIO, CA. FILED 6-22-1992.

CONSERVATHERM

FOR INDUSTRIAL HEAT EXCHANGER (U.S. CL. 23).

SN 74-287,411. PIPELINE PIGGING PRODUCTS, INCORPORATED, HOUSTON, TX. FILED 6-22-1992.

SAM-PIG

FOR PIPELINE CLEANING MACHINES (U.S. CL. 23).

SN 74-287,556. ABR CORPORATION, NEW LENOX, IL. FILED 6-23-1992.

ABR CORPORATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CORPORATION", APART FROM THE MARK AS SHOWN.

FOR TORSIONAL COIL-SPRING FEEDERS FOR DELIVERY OF FLAKE, POWDER OR GRANULAR MATERIALS TO CONTINUOUS OR BATCH MIXING SYSTEMS (U.S. CL. 23).

FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

CLASS 7—(Continued).

SN 74-288,442. SHIH HSING ENTERPRISE CO., LTD., TAINAN CITY, TAIWAN, FILED 6-26-1992.

十興

FOR BREAD AND BUN AUTO-MOULDING MACHINE, DOUGH SHEET AUTO GRINDING AND PRESSING MACHINE, DOUGH-CHURN (U.S. CL. 23).

SN 74-289,215. COLTEC INDUSTRIES INC, NEW YORK, NY. FILED 6-29-1992.

IQ-750

OWNER OF U.S. REG. NO. 1,713,058.

FOR IGNITION CONTROL SYSTEMS IN THE NATURE OF A DISTRIBUTOR FOR INTERNAL COMBUSTION ENGINES; NAMELY, ELECTRONIC IGNITION CONTROL UNITS AND IGNITION WIRING AND PARTS FOR THE FOREGOING (U.S. CLS. 19, 21 AND 23).

FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

SN 74-289,327. SIMONDS INDUSTRIES, INC., FITCHBURG, MA. FILED 6-29-1992.

DOMINATOR

FOR BITS, SHANKS AND REPLACEABLE TEETH FOR A POWER-OPERATED WOOD CUTTING SAW (U.S. CL. 23).

SN 74-290,497. SUNBEAM CORPORATION, PROVIDENCE, RI. FILED 7-2-1992.

T-FINISHER

OWNER OF U.S. REG. NO. 844,033.

FOR ELECTRICALLY ENERGIZED HAIR TRIMMERS (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-291,033. AXXESS ENTRY TECHNOLOGIES, THE, TEMPE, AZ. FILED 7-6-1992.

AXXESS PC

FOR MACHINES FOR CUTTING OR DUPLICATING METAL OR PLASTIC KEYS (U.S. CL. 23).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-291,162. AMERICAN O.R.V. PRODUCTS, INC., GLADSTONE, MI. FILED 7-6-1992.

VEE WHIZ

FOR OFF-ROAD VEHICLE SNOW PLOWS (U.S. CL. 23).

SN 74-291,528. UNITED DOMINION INDUSTRIES, INC., CHARLOTTE, NC. FILED 7-6-1992.

COMPACTION AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPACTION", APART FROM THE MARK AS SHOWN.
FOR POWER-OPERATED ROAD COMPACTION EQUIPMENT; NAMELY, ROLLERS, COMPACTORS, RECYCLERS AND STABILIZERS (U.S. CL. 23).
FIRST USE 6-30-1991; IN COMMERCE 6-30-1991.

SN 74-291,690. RIVERWOOD INTERNATIONAL CORPORATION, ATLANTA, GA. FILED 7-2-1992.

CUBE

FOR PACKAGING MACHINES (U.S. CL. 23).

SN 74-291,741. DELBAY SYSTEMS, INC., NEW IBERIA, LA. FILED 7-7-1992.

RECYCLEIT

FOR TRASH AND GARBAGE COMPACTORS (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-291,798. J.H. FERGUSON, INCORPORATED, LINWOOD, NC. FILED 7-7-1992.

KLEEN EXPRESS

FOR AUTOMATED SPRAY WASHING MACHINES FOR AUTOMOBILES, TRUCKS, TRACTORS, TRAILERS, BUSES, TRAINS, TRAMS AND OTHER COMMERCIAL AND MASS-TRANSIT VEHICLES, AND STRUCTURAL PARTS THEREFOR (U.S. CL. 21).
FIRST USE 2-16-1990; IN COMMERCE 12-4-1990.

SN 74-291,883. DRAIN-ALL, INC., LOUISVILLE, TN. FILED 7-6-1992.

DRAIN-ALL INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.
FOR PRECIPITANT TRAP AND RESERVOIR FOR PNEUMATIC SYSTEMS (U.S. CL. 23).
FIRST USE 5-13-1982; IN COMMERCE 9-2-1982.

SN 74-291,969. OWEN INDUSTRIES, INC., OMAHA, NE. FILED 7-7-1992.

CLECO

FOR MATERIAL HANDLING EQUIPMENT; NAMELY, SIDELOADER, AND STACKERCRANES (U.S. CL. 23).
FIRST USE 5-30-1970; IN COMMERCE 5-30-1970.

SN 74-292,037. STANDARD DUPLICATING MACHINES CORP., ANDOVER, MA. FILED 7-8-1992.

SETMATIC

FOR POST-PRESS FINISHING MACHINES FOR USE IN THE PRINTING INDUSTRY; NAMELY, TABLE TOP VERTICAL COLLATORS (U.S. CL. 23).
FIRST USE 5-1-1992; IN COMMERCE 5-18-1992.

SN 74-293,407. MCCULLOCH CORPORATION, TUCSON, AZ. FILED 7-13-1992.

TRIMINATOR

FOR POWER OPERATED LAWN AND GARDEN CARE PRODUCTS; NAMELY, GRASS, WEED AND HEDGE TRIMMERS, EDGERS, CLIPPERS, AND BRUSH CUTTERS; AND PARTS THEREFOR (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-294,714. FENNER AMERICA, INC., MANHEIM, PA. FILED 7-16-1992.

HYFEN

FOR MACHINE PARTS; NAMELY, REINFORCED URETHANE BELTING (U.S. CLS. 23 AND 35).
FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

SN 74-298,418. TORO COMPANY, THE, MINNEAPOLIS, MN. FILED 7-27-1992.

SMARTWHEEL

FOR POWER WALK-BEHIND LAWN MOWERS (U.S. CL. 23).

SN 74-298,941. TA TA INDUSTRIAL CO., LTD., ONTARIO, CA. FILED 7-28-1992.

SPEEDY JACK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JACK", APART FROM THE MARK AS SHOWN.
FOR HYDRAULIC JACK (U.S. CL. 23).

SN 74-299,125. UNVERFERTH MANUFACTURING CO., INC., KALIDA, OH. FILED 7-29-1992.

LIGHT FOOT

FOR WHEELED UNDERCARRIAGE FOR SUPPORTING A MATERIAL TRANSFER CONTAINER (U.S. CL. 23).

CLASS 8—HAND TOOLS

SN 74-121,580. GENERAL HARDWARE MFG., CO., INC., NEW YORK, NY. FILED 12-7-1990.

GENERAL TOOLS

OWNER OF U.S. REG. NOS. 509,227, 1,222,273 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOOLS", APART FROM THE MARK AS SHOWN.
FOR FULL LINE OF HAND OPERATED WOODWORKING, MACHINIST, PLUMBING, HOBBY, CRAFT, INDUSTRIAL AND HOME REPAIR TOOLS (U.S. CL. 23).

CLASS 8—(Continued).

SN 74-210,217. VERMONT AMERICAN CORPORATION, LOUISVILLE, KY. FILED 10-4-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DOTTED LINES, APART FROM THE MARK AS SHOWN.
THE LINED CORSS-HATCHED AREA REPRESENTS THE COLOR YELLOW.
THE DOTTED LINES FORM AN OUTLINE OF THE GOODS AND SHOW LOCATION OF THE MARK; THE DOTTED LINES DO NOT FORM PART OF THE MARK.
FOR HAND TOOLS; NAMELY, SCREWDRIVERS (U.S. CL. 23).
FIRST USE 3-30-1991; IN COMMERCE 5-30-1991.

SN 74-212,822. WARREN TOOL CORPORATION, HIRAM, OH. FILED 10-17-1991.

SEC. 2(F).
FOR AUTOMOTIVE HAND TOOLS; NAMELY, BEAD BREAKING HAMMERS (U.S. CL. 23).
FIRST USE 6-0-1961; IN COMMERCE 6-0-1961.

SN 74-218,170. FINGER CONCEPTS, INC., SPRINGFIELD, MO. FILED 11-4-1991.

FOR WHEELED SUPPORT ATTACHMENTS TO LAWN STRING TRIMMERS (U.S. CL. 23).

CLASS 8—(Continued).

SN 74-223,966. SUN BELT PRODUCTS, PHOENIX, AZ. FILED 11-21-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VISE PADS", APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES.

FOR FLEXIBLE VISE PADS THAT ATTACH ON TO THE EXISTING VISE JAWS TO PREVENT DAMAGE TO DELICATE OR FRAGILE MATERIAL (U.S. CL. 23).

FIRST USE 6-0-1983; IN COMMERCE 6-0-1983.

SN 74-240,912. VIRTUAL INDUSTRIES, INC., COLORADO SPRINGS, CO. FILED 1-28-1992.

HOLD-VAC

FOR HAND TOOLS; AN INSTRUMENT; NAMELY, A PORTABLE HANDLING TOOL FOR SMALL PARTS, VACUUM CONTROLLED (U.S. CL. 23).

SN 74-243,629. CASCO INTERNATIONAL, INC., FITZWILLIAM, NH. FILED 2-6-1992.

CAS

FOR POLICE EQUIPMENT; NAMELY, POLICE BATONS, CARRIERS THEREFOR AND TRAINING MANUALS THEREFOR SOLD AS A UNIT (U.S. CL. 23).

FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

SN 74-271,576. STARR NOVELTY PRODUCTS, INC., CUYAHOGA FALLS, OH. FILED 4-30-1992.

KLUB KLEEN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KLUB", APART FROM THE MARK AS SHOWN.

FOR HAND HELD BATTERY OPERATED GOLF CLUB CLEANER (U.S. CL. 23).

FIRST USE 5-9-1991; IN COMMERCE 5-9-1991.

CLASS 8—(Continued).

SN 74-274,757. ART GLADIUS, S.A., 45181 CAMARENILLA, TOLEDO, SPAIN, FILED 5-12-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GLADIUS", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF "GLADIUS" IN THE MARK IS "A SWORD".

FOR SIDEARMS; NAMELY, SWORDS, SAMURAI SWORDS, DAGGERS, DIRKS AND SABRES (U.S. CL. 23).

FIRST USE 10-22-1987; IN COMMERCE 10-22-1987.

SN 74-288,006. UNION FORK AND HOE COMPANY, THE, COLUMBUS, OH. FILED 6-25-1992.

CONTRACTOR TOUGH

FOR HAND-OPERATED TOOLS; NAMELY, SCOOPS, SHOVELS, SPADES, SIDEWALK AND BARN FLOOR SCRAPERS, GARDEN TROWELS AND CULTIVATORS, POSTHOLE DIGGERS, SOIL AUGERS, RAKES, HOES, FORKS, HOOKS, TOOL HANDLES, VEGETATION KNIVES AND SHEARS, PRUNING SAWS, LAWN WEEDERS, SOD LIFTERS, WEED CUTTERS, GRASS TRIMMERS, BULB PLANTERS, MATTOCKS, PICKS, WOOD-SPLITTING WEDGES, MAULS, HEAVY HAMMERS, SLEDGES, TAMPERS, CROW BARS, TAMPING BARS, WRECKING BARS, SNOW SHOVELS, AND SNOW PUSHER (U.S. CL. 23).

SN 74-288,283. SIMONDS INDUSTRIES, INC., FITCHBURG, MA. FILED 6-26-1992.

MASTER FINISH

FOR HAND TOOLS; NAMELY, FILES AND RASPS (U.S. CL. 23).

CLASS 8—(Continued).

SN 74-294,111. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. FILED 7-10-1992.

KRAFT SINGLESTAMP

FOR CHEESE CUTTERS (U.S. CL. 23).

SN 74-294,843. REVLON CONSUMER PRODUCTS CORPORATION, NEW YORK, NY. FILED 7-15-1992.

SMOOTH AROUND

FOR NAIL GROOMING IMPLEMENTS; NAMELY, BUFFER DISCS (U.S. CLS. 23 AND 44).

SN 74-295,469. OLYMPIA INDUSTRIAL INC., AZUSA, CA. FILED 7-20-1992.

SALSAW

FOR HANDSAWS (U.S. CL. 23).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

SN 73-620,025. OTSUKA ELECTRONICS CO., LTD., HIRAKATA-SHI, OSAKA, JAPAN, FILED 9-15-1986.

PHOTAL

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 61-61037, FILED 6-13-1986, REG. NO. 2383798, DATED 2-28-1992, EXPIRES 2-28-2002.

FOR MULTI CHANNEL PHOTO DETECTORS, STOPPED FLOW SPECTROPHOTOMETER NUCLEAR MAGNETIC RESONANCE SPECTROMETERS AND SPECTROPHOTOMETERS FOR INDUSTRIAL USE AND MULTI CHANNEL PHOTO DETECTORS, STOPPED FLOW SPECTROPHOTOMETER NUCLEAR MAGNETIC RESONANCE SPECTROMETERS AND SPECTROPHOTOMETERS FOR MEDICAL AND CLINICAL LABORATORY USE (U.S. CL. 26).

CLASS 9—(Continued).

SN 73-772,955. MEASUREMENT DEVICES LIMITED, DBA SURVEY SYSTEMS ENGINEERS, ABERDEEN AB2 8EW, SCOTLAND, FILED 1-4-1989.

BORETRAK

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1360899, FILED 10-17-1988, REG. NO. B1360899, DATED 10-17-1988, EXPIRES 10-17-1995.

FOR BOREHOLE DEVIATION SURVEY SYSTEM COMPRISING A TWO AXIS MEASURING HEAD, ALIGNMENT RODS, ELECTRONIC NOTEBOOK AND BATTERY PACK, COMPUTER OPERATING PROGRAMS AND COMPUTER PROGRAMS FOR BOREHOLE DEVIATION SURVEYING (U.S. CLS. 21, 26 AND 38).

SN 73-779,619. GRAYHOUND ELECTRONICS, INC., TOMS RIVER, NJ. FILED 2-9-1989.

ROLA RULE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RULE", APART FROM THE MARK AS SHOWN.

FOR PLASTIC RULER WITH BUILT-IN ROLLERS (U.S. CL. 26).

FIRST USE 1-10-1989; IN COMMERCE 1-10-1989.

SN 73-795,350. KABUSHIKI KAISHA FUJISOKU, AKA FUJISOKU ELECTRIC CO., LTD., KAWASAKI-SHI, KANAGAWA-KEN, JAPAN, FILED 4-24-1989.

BITCARRY

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 1-26445, FILED 3-10-1989, REG. NO. 2387346, DATED 3-31-1992, EXPIRES 3-31-2002.

FOR COMPUTERIZED CARD-SHAPED MEMORY UNITS FEATURING INTEGRATED CIRCUITS MODULES AND COMPUTERIZED READING AND/OR WRITING MACHINES FOR USE IN THE FIELDS OF PRODUCTION PROCESS CONTROL IN FACTORIES; IDENTIFICATION; AMUSEMENTS; NAMELY, TV GAMES; MUSICAL PERFORMANCE; NAMELY, ELECTRONIC MUSICAL INSTRUMENTS; PHOTOGRAPHY; NAMELY, INTEGRATED CIRCUIT CARD CAMERAS; FINANCIAL TRANSACTIONS; MEASUREMENT; NAMELY, MEMORY OF DATA MEASURED; MEDICAL CARE; NAMELY, MEMORY OF PATIENTS HISTORY; AND OFFICE MACHINES; NAMELY, PERSONAL COMPUTERS, COPY MACHINES AND WORD PROCESSORS (U.S. CL. 26).

CLASS 9—(Continued).

SN 73-798,033. INDUSTRIAL ELECTRONICS GMBH, 6000 FRANKFURT, FED REP GERMANY, FILED 5-5-1989.

MIXAMP

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. J23434/9WZ, FILED 11-10-1988, REG. NO. 1184805, DATED 5-14-1992, EXPIRES 11-10-1998.

FOR ELECTRONIC COMPONENTS; NAMELY, A COMBINATION MIXER AND AMPLIFIER (U.S. CL. 21).

SN 74-009,515. VARI-LITE, INC., DALLAS, TX. BY MERGER AND CHANGE OF NAME FROM VARI-LITE, INC., DALLAS, TX. FILED 12-11-1989.

VARI-LITE VISIONARY

OWNER OF U.S. REG. NO. 1,292,675.

FOR COMPUTER PROGRAMS FOR THE FIELD OF LIGHTING AND LIGHTING DESIGN (U.S. CL. 38).

SN 74-054,313. DAVIS THOMAS GROUP OF COMPANIES, THE, MINNEAPOLIS, MN. FILED 4-30-1990.

DAVIS, THOMAS & ASSOCIATES, INC.

OWNER OF U.S. REG. NO. 1,340,453.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASSOCIATES, INC.", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS FOR USE PRIMARILY IN THE FIELDS OF FINANCE, MANUFACTURING, BANKING AND HEALTHCARE (U.S. CL. 38).

FIRST USE 10-1-1979; IN COMMERCE 10-1-1979.

SN 74-074,539. HOCKS, RUTH C., PORTLAND, OR. ASSIGNEE OF HOCKS, RUTH C., DBA PERSONAL REPRESENTATIVE OF THE ESTATE OF ROBERT W. HOCKS, AN ESTATE OF OREGON, AND DBA HOCKS LABORATORIES, PORTLAND, OR. FILED 7-2-1990.

NOISE BRAKER

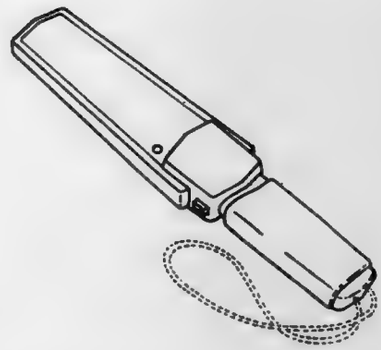
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NOISE", APART FROM THE MARK AS SHOWN.

FOR HEARING PROTECTION DEVICE CONSISTING OF NOISE FILTERS AND EAR PLUGS (U.S. CL. 26).

FIRST USE 12-31-1969; IN COMMERCE 12-31-1969.

CLASS 9—(Continued).

SN 74-086,734. GARRETT ELECTRONICS, INC., GARLAND, TX. FILED 8-10-1990.



THE MARK CONSISTS OF A THREE-DIMENSIONAL PICTORIAL REPRESENTATION OF THE HAND-HELD METAL DETECTOR. THE METAL DETECTOR DESIGN INCLUDES A HANDLE CONNECTED TO A GENERALLY RECTANGULAR AND ESSENTIALLY PLANAR BODY. THE MATTER REPRESENTED BY THE DOTTED LINES IS NOT PART OF THE MARK AND THE LINES INDICATE THE RELATIVE PORTION OF THE MARK. SEC. 2(F).

FOR HAND-HELD METAL DETECTORS (U.S. CL. 26).

FIRST USE 4-26-1985; IN COMMERCE 4-26-1985.

SN 74-089,496. CMS/DATA CORPORATION, TALLAHASSEE, FL. FILED 8-20-1990.

QUICK LOOK

FOR LEGAL SERVICES RELATED COMPUTER SOFTWARE USED BY THE LEGAL PROFESSION FOR ACCESSING CLIENT INFORMATION, AND INSTRUCTIONAL MANUALS SOLD AS A UNIT (U.S. CL. 38).

FIRST USE 5-0-1989; IN COMMERCE 5-0-1989.

SN 74-091,929. SOFTSCOPE INSPECTION SYSTEMS INC., KITCHENER, N2G 4P2, CANADA, FILED 8-27-1990.

SOFTSCOPE

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 651,949, FILED 2-28-1990, REG. NO. TMA400424, DATED 7-24-1992, EXPIRES 7-24-2007.

FOR ELECTRONIC PRODUCTION INSPECTION SYSTEMS; NAMELY, ELECTRONICS SCANNING UNITS COMPRISED OF POWER SUPPLY, CCD VIDEO CAMERAS, IMAGE DIGITIZERS, AND STROBOSCOPES, FOR USE IN CHECKING AND LOCATING DEFECTS IN METAL, PAPER, FILM AND FOIL PRODUCTS (U.S. CLS. 21 AND 26).

FIRST USE 12-0-1987; IN COMMERCE 12-0-1987.

CLASS 9—(Continued).

SN 74-092,613. PARSYTEC INCORPORATED, WEST CHICAGO, IL. BY CHANGE OF NAME FROM PARACOM INCORPORATED, HOFFMAN ESTATES, IL. FILED 8-30-1990.

PARACOM

FOR COMPUTERS, COMPUTER ENHANCEMENT BOARDS, COMPUTER PERIPHERALS, COMPUTER OPERATING PROGRAMS FOR USE IN PROGRAM DEVELOPMENT, AND COMPILERS FOR PARALLEL TO SERIAL APPLICATIONS (U.S. CLS. 26 AND 38).

FIRST USE 8-22-1988; IN COMMERCE 8-22-1988.

SN 74-093,867. SEIKO DENSHI KOGYO KABUSHIKI KAISHA, KOTO-KU, TOKYO 136, JAPAN, FILED 8-31-1990.

SCIENTA

OWNER OF JAPAN REG. NO. 2369457, DATED 1-31-1992, EXPIRES 1-31-2002.

FOR PHOTOELECTRON SPECTROSCOPY ANALYZERS (U.S. CL. 26).

SN 74-099,730. SPECTRA-PHYSICS, INC., SAN JOSE, CA. FILED 9-24-1990.

SPECTRA SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.

FOR LIQUID CHROMATOGRAPHY SYSTEM COMPRISED OF MODULAR COMPONENTS; NAMELY, PUMPS, AUTOSAMPLERS, AND UV AND FLOURESCENT DETECTORS; INTEGRATORS AND COMPUTER SOFTWARE FOR USE IN THE FIELD OF CHROMATOGRAPHY (U.S. CLS. 26 AND 38).

FIRST USE 5-16-1991; IN COMMERCE 5-16-1991.

SN 74-104,335. SAMSUNG ELECTRONICS CO., LTD., SUWON, KYUNGKI-DO, REPUBLIC OF KOREA, FILED 10-9-1990.

NOTEMASTER

FOR COMPUTERS, CALCULATORS, BLANK FLOPPY, HARD AND COMPACT DISCS FOR RECORDING THE PROGRAMS, TV RECEIVERS, RADIO AND SIGNAL TRANSMITTERS, ELECTRONIC PHOTOCOPYING MACHINES, OSCILLOGRAPHS (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-106,453. CA MANAGEMENT, INC., WILMINGTON, DE. ASSIGNEE OF ON-LINE SOFTWARE INTERNATIONAL, INC., FORT LEE, NJ. FILED 10-16-1990.

PRO-OPTIMIZER

FOR COMPUTER UTILITY SOFTWARE FOR USE BY COMPUTER PROFESSIONALS IN DESIGNING SOFTWARE (U.S. CL. 38).

SN 74-106,455. CA MANAGEMENT, INC., WILMINGTON, DE. ASSIGNEE OF ON-LINE SOFTWARE INTERNATIONAL, INC., FORT LEE, NJ. FILED 10-16-1990.

PRO-UTILITY

FOR COMPUTER UTILITY SOFTWARE FOR USE BY COMPUTER PROFESSIONALS IN DESIGNING SOFTWARE (U.S. CL. 38).

SN 74-107,486. SKF MAINTENANCE PRODUCTS, B.V., 3641 RP MIJDRECHT, NETHERLANDS, FILED 10-17-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 744,701, FILED 4-23-1990, REG. NO. 475549, DATED 4-23-1990, EXPIRES 4-23-2000.

FOR APPARATUS FOR CONTROLLING AND/OR INSPECTING ROTATING MACHINE PARTS BY ANALYZING THE RADIATED ENERGY SPECTRUM, SUCH AS ACOUSTIC ENERGY (U.S. CL. 26).

SN 74-111,380. COMPUTER TOOLS, INCORPORATED, PORTLAND, OR. FILED 11-1-1990.

THE DRAWING IS LINED FOR BLUE, RED AND YELLOW.

FOR COMPUTER HARDWARE; NAMELY, COMPUTER KEYBOARDS, MONITORS AND CENTRAL PROCESSING UNITS (U.S. CL. 26).

FIRST USE 5-22-1990; IN COMMERCE 5-22-1990.

CLASS 9—(Continued).

SN 74-111,490. CROSFIELD ELECTRONICS LIMITED, HERTS, HP2 7RH, ENGLAND, FILED 11-1-1990.

STUDIOWRITER

FOR HIGH SPEED, HIGH RESOLUTION IMAGING DEVICES WHICH USE LASER TECHNOLOGY TO EXPOSE PHOTOGRAPHIC FILM WITH IMAGES, TEXTS OR BOTH (U.S. CL. 26).
FIRST USE 6-21-1989; IN COMMERCE 10-15-1989.

SN 74-114,253. ABB HV SWITCHGEAR AB, S-771 01 LUDVIKA, SWEDEN, FILED 11-13-1990.

EXLIM

OWNER OF SWEDEN REG. NO. 233533, DATED 4-3-1992, EXPIRES 4-3-2002.
FOR ELECTRIC OVERVOLTAGE PROTECTORS, NON-LINEAR VOLTAGE RESISTORS, SURGE ARRESTERS, SURGE DIVERTERS, VOLTAGE DISCHARGE GAP DEVICES, EXCESS VOLTAGE LIMITING DEVICES, TRANSIENT VOLTAGE PROTECTORS, AND CIRCUIT BREAKERS (U.S. CLS. 21 AND 26).

SN 74-114,570. CONTROL MICROSYSTEMS INC./MICROSYSTEMES DE CONTROLE INC., ST. LAURENT, QUEBEC H4R 9Z7, CANADA, FILED 11-13-1990.

SCADAPORT

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 669339, FILED 10-29-1990, REG. NO. TMA393280, DATED 1-24-1992, EXPIRES 1-24-2007.
FOR COMPUTER HARDWARE AND SOFTWARE; NAMELY, MULTI-CHANNEL DATA COMMUNICATIONS CONTROLLER (U.S. CLS. 26 AND 38).

SN 74-115,260. DIGITAL EQUIPMENT CORPORATION, MAYNARD, MA. FILED 11-14-1990.

PATHWORKS

FOR DATA AND WORD PROCESSORS, GENERAL PURPOSE COMPUTERS AND NETWORKING AND COMMUNICATIONS EQUIPMENT; NAMELY, TERMINAL SERVERS, HOST ADAPTERS, DRIVERS, RECEIVERS, CONNECTORS, ENCODERS, DECODERS, CABLES AND SWITCHES AND PARTS THEREFOR; MACHINE READABLE INFORMATION CARRIERS IN THE FORM OF PRERECORDED TAPES AND DISKS; NAMELY, MAGNETIC CODED CARDS, COMPUTER CHIPS AND COMPACT DISKS FOR STORING DATA AND BEARING COMPUTER PROGRAMS FOR INTEGRATING COMPUTERS INTO COMPUTER NETWORKS AND FOR PROVIDING BUSINESS APPLICATIONS FOR COMPUTERS, AND USER'S MANUALS AND PROGRAM MANUALS SOLD OR DISTRIBUTED AS A UNIT THEREWITH (U.S. CLS. 21, 26 AND 38).
FIRST USE 12-12-1990; IN COMMERCE 12-12-1990.

CLASS 9—(Continued).

SN 74-125,202. ROSE COMMUNICATIONS, INC., SANTA CLARA, CA. FILED 12-19-1990.

THE WIRELESS CONNECTIVITY COMPANY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WIRELESS" AND "COMPANY", APART FROM THE MARK AS SHOWN.
FOR TELECOMMUNICATIONS PRODUCTS; NAMELY, TELEPHONES, TELEPHONE MODEMS, CELLULAR TELEPHONES AND EQUIPMENT THEREFOR, TELECOMMUNICATIONS SENSORS, ENVIRONMENTAL CONTROLS, HAND-HELD DATA ENTRY TERMINALS, TRACKING AND CONTROL DEVICES FOR MONITORING TELECOMMUNICATIONS APPARATUS, FROM ON-SITE OR REMOTE LOCATION, PORTABLE HAND HELD COMPUTERS, LAP-TOP COMPUTERS, MOBILE AND PORTABLE OFFICE TELEPHONES AND HAND SETS, WIRELESS TELEPHONE WORK GROUP COMMUNICATIONS APPARATUS FOR USE WITHIN OFFICES, HOME ELECTRONIC CONTROL APPARATUS, TELEPHONE HEAD SETS, HOME AND OFFICE INTERCOMS, WIRELESS TELEPHONE COMMUNICATIONS APPARATUS FOR COMMUNICATION WITHIN MANUFACTURING FACILITIES, WIRELESS TELEPHONE COMMUNICATIONS APPARATUS FOR COMMUNICATION AT OUTDOOR FIELD SITES SUCH AS CONSTRUCTION SITES, SURVEY SITES AND MILITARY SITES, HOME ENTERTAINMENT AUDIO CONTROLS, FACSIMILE MACHINES, DIGITIZED AUDIO SYSTEMS, NETWORK INTERFACES FOR LOCAL AREA COMPUTER NETWORKS AND PRINTER NETWORKS, DIGITIZED CONNECTION INTERFACE FOR USE WITH CATV CARRIER SYSTEMS, TELEPHONE EQUIPMENT CONFIGURED WITH MEDICAL INSTRUMENTATION, TELECOMMUNICATIONS TRANSMITTERS, RECEIVERS, ANTENNAS, MULTIPLEXERS AND REPEATERS (U.S. CLS. 21 AND 26).

SN 74-131,662. XELION B.V., 2600 AB DELFT, NETHERLANDS, FILED 1-18-1991.

OWNER OF BENELUX REG. NO. 456513, DATED 3-14-1989, EXPIRES 3-14-1999.
THE MARK CONSISTS OF THE STYLIZED LETTER "X".
FOR DATA PROCESSING COMPUTERS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-133,940. PRICE MASTER CORPORATION, NEW YORK, NY. FILED 1-28-1991.

HSA

FOR BLANK AUDIO TAPE, BLANK VIDEO TAPE, AND CALCULATORS (U.S. CLS. 21, 26 AND 36).
FIRST USE 10-5-1987; IN COMMERCE 10-5-1987.

SN 74-134,183. DIGITAL VISION A/S, 2380 BRUMUNDDAL, NORWAY, FILED 1-28-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON NORWAY APPLICATION NO. 904612, FILED 9-12-1990, REG. NO. 150044, DATED 9-4-1992, EXPIRES 9-4-2002.
FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF AUDIO AND VIDEO PRESENTATIONS AND COMMUNICATION (U.S. CL. 38).

SN 74-134,933. SCANCULATOR AG, CH-8914 AEUGST AM ALBIS, SWITZERLAND, FILED 1-31-1991.

SCANCULATOR

FOR COMPUTER PROGRAMS FOR CALCULATIONS AND CHARACTER RECOGNITION; ELECTRONIC CALCULATORS AND OPTICAL READERS (U.S. CLS. 26 AND 38).

SN 74-138,736. POLARISVISION, INC., TOLUCA LAKE, CA. FILED 2-13-1991.

POLARISVISION

FOR COMPUTER SOFTWARE FOR MANAGING RECREATIONAL VEHICLE/TRAILER PARK CABLE TELEVISION OPERATIONS (U.S. CL. 38).
FIRST USE 5-3-1990; IN COMMERCE 5-3-1990.

CLASS 9—(Continued).

SN 74-141,643. CONTROL SYSTEMS, INC., ST. PAUL, MN. FILED 2-25-1991.

XJ

FOR COMPUTER RELATED EQUIPMENT FOR GRAPHIC DISPLAYS; NAMELY, CONTROLLERS, BUS EXTENDERS, MONITORS, COMPUTER CHIPS AND COMPUTER SOFTWARE (U.S. CLS. 26 AND 38).
FIRST USE 10-12-1988; IN COMMERCE 10-12-1988.

SN 74-145,836. AG PROCESSING TECHNOLOGIES, INC., SUNNYVALE, CA. FILED 3-7-1991.

HEATPULSE

FOR THERMAL PROCESSING EQUIPMENT; NAMELY, RAPID THERMAL PROCESSORS FOR TREATMENT OF MATERIALS; NAMELY, SEMI-CONDUCTORS (U.S. CLS. 21 AND 26).
FIRST USE 3-0-1982; IN COMMERCE 3-31-1982.

SN 74-145,920. ENVIRONMENTAL RESEARCH INSTITUTE OF MICHIGAN, ANN ARBOR, MI. FILED 3-11-1991.

TARGETWORKS

FOR COMPUTER SYSTEM FOR DEVELOPMENT OF PATTERN RECOGNITION SOFTWARE, SAID SYSTEM COMPRISING A VIDEO DISPLAY TERMINAL, A CENTRAL PROCESSING UNIT, A MEANS FOR INPUTTING DATA, AND ACCOMPANYING SOFTWARE (U.S. CLS. 26 AND 38).

CLASS 9—(Continued).

SN 74-147,002. NEXCOM, INC., GRAPEVINE, TX. FILED 3-12-1991.

NEXCOM

FOR ELECTRONIC COMMUNICATION, CONNECTIVITY AND INTEGRATION DEVICES FOR THE USE IN, ON OR IN CONNECTION WITH COMPUTERS; NAMELY, BRIDGES, ROUTERS, NETWORK SERVERS, GATEWAYS, TRANSCEIVERS, INTERCONNECTS, CONCENTRATORS, MULTI-PORT ACCESS UNITS, NETWORK CABLING, NETWORK CONTROLLER BOARDS, REPEATERS, NETWORK HUBS, AND COUPLERS (U.S. CL. 26).
FIRST USE 5-1-1989; IN COMMERCE 11-1-1989.

SN 74-151,410. HEARST CORPORATION, THE, NEW YORK, NY. FILED 3-26-1991.

ESQUIRE

OWNER OF U.S. REG. NOS. 313,768, 1,499,864 AND OTHERS.
FOR VIDEO CASSETTES AND AUDIO CASSETTES FEATURING ENTERTAINMENT, MUSICAL ENTERTAINMENT AND EDUCATIONAL PROGRAMS CONCERNING KEEPING FIT, WORKING OUT, AEROBICS, DANCING, COOKING, CLOTHING AND STYLE, PERSUASIVE SPEAKING, CAREER STRATEGIES AND CHOOSING WINES, AND AUDIO READINGS OF FICTIONAL SHORT STORIES (U.S. CLS. 21 AND 36).
FIRST USE 12-0-1984; IN COMMERCE 12-0-1984.

SN 74-152,335. WINCHESTER SYSTEMS, INC., WOBURN, MA. FILED 3-29-1991.

FLASHCLUSTER

FOR COMPUTER PERIPHERAL DEVICES; NAMELY, DISC, TAPE AND OPTICAL SUBSYSTEMS FOR COUPLING MULTIPLE HOST COMPUTERS TO AN ARRAY OF DISC, TAPE AND OPTICAL DEVICES (U.S. CL. 26).
FIRST USE 2-7-1991; IN COMMERCE 2-7-1991.

CLASS 9—(Continued).

SN 74-152,397. WINCHESTER SYSTEMS, INC., WOBURN, MA. FILED 3-29-1991.

A DRIVE FOR PERFECTION

FOR COMPUTER PERIPHERAL DEVICES; NAMELY, DISC AND TAPE DRIVES AND DISC, TAPE AND OPTICAL SUBSYSTEMS FOR COUPLING MULTIPLE HOST COMPUTERS TO AN ARRAY OF DISC, TAPE AND OPTICAL DEVICES (U.S. CL. 26).
FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

SN 74-155,237. FLEXIBLE INFORMATION SYSTEMS, INC., NEWTON, MA. FILED 4-8-1991.

LABELVISION

FOR COMPUTER PROGRAMS FOR USE IN DESIGNING AND PRINTING BAR CODE LABELS (U.S. CL. 38).
FIRST USE 6-14-1991; IN COMMERCE 10-4-1991.

SN 74-156,293. OCEAN INDUSTRIES, INC., MANCHESTER, NH. FILED 4-11-1991.

QC-CHEK

FOR COMPUTER SOFTWARE FOR USE IN STATISTICAL QUALITY CONTROL AND INSTRUCTION MANUALS SOLD AS A UNIT THEREWITH (U.S. CL. 38).
FIRST USE 3-5-1991; IN COMMERCE 3-5-1991.

SN 74-164,817. THERMOTEKNIX SYSTEMS LTD, CAMBRIDGE, ENGLAND, FILED 5-8-1991.

THERMONITOR

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1449238, FILED 11-28-1990, REG. NO. B1449238, DATED 11-28-1990, EXPIRES 11-28-1997.
FOR COMPUTERS; COMPUTER PROGRAMS AND SOFTWARE FOR USE IN THE FIELD OF IMAGE PROCESSING, MEASUREMENT AND ANALYSIS, THE STORAGE, COMPILATION AND SYNTHESIS OF DATA OBTAINED THEREFROM, AND THE PRODUCTION OF ANALYSES AND REPORTS DERIVED FROM SUCH DATA; DETECTORS AND SENSORS; SOLID STATE INTEGRATED CIRCUITS; AND PRINTED CIRCUIT BOARDS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-167,656. GENERAL INSTRUMENT CORPORATION, HATBORO, PA. FILED 5-17-1991.

IMPULSE

FOR CABLE TELEVISION CONVERTERS (U.S. CL. 21). FIRST USE 5-31-1988; IN COMMERCE 5-31-1988.

SN 74-170,027. UVS ASSOCIATES, INC., SOMERS, NY. FILED 5-28-1991.

dpAssets

FOR COMPUTER SOFTWARE FOR BUSINESSES; NAMELY, COMPUTER PROGRAMS FOR MANAGEMENT OF COMPUTER EQUIPMENT AND COMPUTER INVENTORY USED BY BUSINESSES (U.S. CL. 38).

SN 74-170,687. REPROCAD, INC., LAFAYETTE, CA. FILED 5-24-1991.

REPRO CAD

FOR COMPUTER PROGRAMS FOR COMPUTER AUTOMATED DESIGN PLOTTING, TELECOMMUNICATION AND DIGITAL IMAGING SOFTWARE FOR THE REPROGRAPHIC INDUSTRY, AND INSTRUCTIONAL MANUALS THEREFOR, SOLD AS A UNIT (U.S. CLS. 26 AND 38).

FIRST USE 9-27-1989; IN COMMERCE 9-27-1989.

SN 74-172,669. SPRAYMATION INC., FT. LAUDERDALE, FL. FILED 6-3-1991.

MICROTEMP

FOR MICROPROCESSOR BASED TEMPERATURE CONTROL SYSTEM COMPRISING KEYPAD, DISPLAY, TEMPERATURE SETBACK FUNCTION, AUTOSCANNING OF TEMPERATURES, DIAGNOSTIC CIRCUITRY, ALARMS AND LOW LEVEL INDICATOR FOR MULTIPLE CONTROL OF TEMPERATURE ZONES FOR USE IN THE MANUFACTURE OF HOT MELT ADHESIVES AND THERMOPLASTIC MATERIALS (U.S. CL. 26).

FIRST USE 7-0-1984; IN COMMERCE 7-0-1984.

CLASS 9—(Continued).

SN 74-180,419. INTERCOLE, INC., WASHINGTON, PA. FILED 6-28-1991.

PHALO

FOR ELECTRICAL APPARATUS; NAMELY, CABLES, SINGLE CONDUCTOR WIRE, APPLIANCE CORD SETS, INSULATION TUBING AND HARNESS ASSEMBLIES, COMPRISING WIRE AND TERMINAL PLUGS AND SOCKETS (U.S. CLS. 21 AND 26).

SN 74-180,470. INTERCOLE, INC., WASHINGTON, PA. FILED 6-28-1991.

PHALO

FOR ELECTRICAL APPARATUS; NAMELY, CABLES, SINGLE CONDUCTOR WIRE, APPLIANCE CORD SETS, INSULATION TUBING AND HARNESS ASSEMBLIES, COMPRISING WIRE AND TERMINAL PLUGS AND SOCKETS (U.S. CLS. 21 AND 26).

SN 74-181,158. BALANCED ENVIRONMENTAL AND AGRICHEMICAL PRODUCTION SYSTEMS, DENVER, CO. FILED 7-1-1991.

BEAPS

FOR COMPUTER SOFTWARE FOR USE IN CHOOSING APPROPRIATE AGRICULTURAL CHEMICALS AND SEEDS, COMPLYING WITH ENVIRONMENTAL REGULATIONS, AND PROTECTING THE ENVIRONMENT (U.S. CL. 38).

FIRST USE 8-8-1991; IN COMMERCE 8-8-1991.

CLASS 9—(Continued).

SN 74-191,414. COVIA PARTNERSHIP, ROSEMONT, IL. FILED 8-5-1991.

COMMUNICATIONS INTEGRATOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMMUNICATIONS", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE USED FOR LINKING COMPUTER SYSTEMS IN A NETWORK (U.S. CL. 38).
FIRST USE 4-30-1991; IN COMMERCE 4-30-1991.

SN 74-197,630. CLARK INSTRUMENTATION, INC., PITTSFORD, NY. FILED 8-23-1991.

LABWATCH

FOR LABORATORY MONITORING SYSTEM COMPRISING SENSORS FOR DETECTING WATER OR FLUIDS, ELECTRICAL CONTROLLERS, AND CONTROLS; NAMELY, SOLENOID OR AUTOMATIC VALVES (U.S. CL. 26).

SN 74-198,202. ASTROPHYSICS RESEARCH CORPORATION, LONG BEACH, CA. FILED 8-26-1991.

E SCAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCAN", APART FROM THE MARK AS SHOWN.
FOR DUAL ENERGY LEVEL X-RAY SCREENING SCANNING APPARATUS FOR CHECKING THE CONTENTS OF BAGGAGE AND OTHER CONTAINERS AT AIRPORTS OR OTHER LOCATIONS (U.S. CL. 26).
FIRST USE 1-0-1988; IN COMMERCE 1-0-1988.

SN 74-198,265. GTE SERVICE CORPORATION, STAMFORD, CT. FILED 8-26-1991.

CENTRANET

OWNER OF U.S. REG. NO. 1,466,609.
FOR TELECOMMUNICATIONS EQUIPMENT; NAMELY, TELEPHONE INSTRUMENTS AND ATTENDANT CONSOLES (U.S. CL. 21).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

CLASS 9—(Continued).

SN 74-198,662. PERSPECTIVE RECORDS, INC., EDINA, MN. FILED 8-27-1991.

PERSPECTIVE RECORDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RECORDS", APART FROM THE MARK AS SHOWN.
FOR MUSICAL SOUND RECORDINGS (U.S. CL. 36).
FIRST USE 5-7-1991; IN COMMERCE 5-7-1991.

SN 74-199,606. LAETUS AM SANDBERG GERATEBAU GMBH, D-6146 ALSBACH, FED REP GERMANY, FILED 8-30-1991.

PHARMA-CODE

FOR COMPUTER PROGRAMS FOR BAR CODE READING; BAR CODE READERS (U.S. CLS. 26 AND 38).
FIRST USE 0-0-1977; IN COMMERCE 0-0-1980.

SN 74-199,904. ADONIS BV, 1000 AV AMSTERDAM, NETHERLANDS, FILED 9-3-1991.

ADONIS

FOR DIGITAL OPTICAL DISCS, COMPUTER PROGRAMS FOR STORING AND RETRIEVING DOCUMENTS AND OTHER DATA, AND DOCUMENT IDENTIFIER SYSTEMS COMPRISED OF COMPUTER PROGRAMS AND INSTRUCTIONS FOR NUMERICALLY CODING AND IDENTIFYING PUBLISHED DOCUMENTS (U.S. CLS. 26 AND 38).
FIRST USE 7-27-1987; IN COMMERCE 7-27-1987.

SN 74-201,315. JOHNSON CONTROLS BATTERY GROUP, INC., MILWAUKEE, WI. ASSIGNEE OF GLOBE-UNION INC., MILWAUKEE, WI. FILED 9-6-1991.

DEPEND ON IT!

FOR ELECTRIC STORAGE BATTERIES (U.S. CL. 21).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

SN 74-201,869. ALPHA MICROSYSTEMS, SANTA ANA, CA. FILED 9-9-1991.

CASE LODE

OWNER OF U.S. REG. NO. 1,365,047.
SEC. 2(F).
FOR COMPUTER PROGRAMS RELATING TO LAW OFFICE MANAGEMENT AND MANUALS THEREFOR SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 8-9-1983; IN COMMERCE 8-9-1983.

CLASS 9—(Continued).

SN 74-203,042. ANDREW CORPORATION, ORLAND PARK, IL. FILED 9-13-1991.

SUPERSTAR/400

FOR DEVICES FOR CONNECTING A HOST COMPUTER TO MULTIPLE PERIPHERAL DEVICES WITH CABLING THAT CAN BE THE SAME AS OR DIFFERENT FROM THE CABLING FROM THE HOST COMPUTER (U.S. CL. 26).
FIRST USE 9-8-1989; IN COMMERCE 9-8-1989.

SN 74-203,209. ADC TELECOMMUNICATIONS, INC., MINNEAPOLIS, MN. FILED 9-13-1991.

MICRO-HUB

FOR TERMINAL HOUSINGS FOR TELECOMMUNICATIONS REMOTE EQUIPMENT, NOT USED OR SOLD IN THE FIELD OF SATELLITE COMMUNICATIONS (U.S. CLS. 21 AND 26).

SN 74-204,332. TELEFONAKTIEBOLAGET L M ERICSSON, S-126 25 STOCKHOLM, SWEDEN, FILED 9-17-1991.

Hotline

FOR CELLULAR TELEPHONES (U.S. CL. 21).
FIRST USE 9-25-1986; IN COMMERCE 2-28-1990.

SN 74-205,173. COMPUTER PRODUCTS, INC., BOCA RATON, FL. FILED 9-19-1991.

DCB

FOR COMPUTER INTERFACE ELECTRONICS; NAMELY, CIRCUIT BOARDS, COMMUNICATION PERIPHERALS, MEMORY BOADS, LOGIC BOARDS AND ELECTRONIC HARDWARE FOR COMPUTER PERIPHERALS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-205,802. BYOWITZ, GARY, NORTH BRUNSWICK, NJ. FILED 9-23-1991.

TESTING 1-2-3

FOR COMPUTER SOFTWARE FOR SECRETARIAL AND CLERICAL TESTING (U.S. CL. 38).

SN 74-208,510. HARRIS CORPORATION, MELBOURNE, FL. FILED 10-1-1991.

PAGEGUARD

FOR SURGE PROTECTORS FOR USE BETWEEN A TELEPHONE SYSTEM AND A PAGING SYSTEM (U.S. CL. 21).

SN 74-208,908. PROFITKEY INTERNATIONAL, INC., SALEM, NH. FILED 10-1-1991.

RAPID RESPONSE MANUFACTURING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESPONSE MANUFACTURING", APART FROM THE MARK AS SHOWN.
FOR COMPUTER PROGRAMS USED BY MANUFACTURERS ENGAGED IN MAKE-TO-ORDER, MAKE-TO-STOCK AND FLEXIBLE MANUFACTURING ACTIVITIES FOR MONITORING, SCHEDULING, CONTROL AND FINANCIAL FUNCTIONS (U.S. CL. 38).

SN 74-209,186. NEC TECHNOLOGIES, INC., WOOD DALE, IL. FILED 10-3-1991.

ULTRADRAW

FOR SOFTWARE FOR LIGHT PEN-BASED COMPUTER SYSTEMS (U.S. CL. 38).
FIRST USE 2-10-1992; IN COMMERCE 2-10-1992.

SN 74-211,111. PRESCRIPTION HEALTH SERVICES, INC., CULVER CITY, CA. FILED 10-10-1991.

INFOSERVICES

FOR COMPUTER SOFTWARE USED FOR FORMATTING PRESCRIPTION DRUG CLAIMS IN THE HEALTH CARE FIELD (U.S. CL. 38).
FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

CLASS 9—(Continued).

SN 74-211,649. FLEXCAD, LTD., HOUSTON, TX. FILED 10-8-1991.

IDS-STEEL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STEEL", APART FROM THE MARK AS SHOWN.
FOR COMPUTER GRAPHICS SOFTWARE (U.S. CL. 38).

SN 74-211,697. MONOLITH TECHNOLOGIES CORPORATION, TUCSON, AZ. FILED 10-1-1991.

FOR ELECTRONIC COMPONENTS; NAMELY, ELECTRICAL CIRCUITS, INTEGRATED CIRCUITS, SEMICONDUCTOR DEVICES, FILTERS, AND AUDIO CONVERTERS (U.S. CL. 21).

SN 74-211,884. JOHNSON, MIKE V., BENTONVILLE, AR. FILED 10-15-1991.

HANDY CONE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONE", APART FROM THE MARK AS SHOWN.
FOR FOLDING CAUTION MARKER USED TO ALERT OR WARN INDIVIDUALS OF DANGEROUS OR EMERGENCY SITUATIONS (U.S. CL. 25).

CLASS 9—(Continued).

SN 74-212,482. JANSE LICHTREKLAME B.V., 5652 AK EINDHOVEN, NETHERLANDS, FILED 10-11-1991.

LONGLITE

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 762272, FILED 4-12-1991, REG. NO. 762272, DATED 4-12-1991, EXPIRES 4-12-2001.
FOR ELECTRIC STORE SIGNS, ELECTRIC BILLBOARD SIGNS AND ELECTRIC SIGNS USED IN CONNECTION WITH ILLUMINATED ADVERTISEMENTS (U.S. CLS. 21 AND 50).

SN 74-213,493. 2749394 CANADA INC., DBA FORMINCO, WESTMOUNT, QUEBEC, CANADA, FILED 10-21-1991.

MOUSE ARENA

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 691354, FILED 10-10-1991.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MOUSE", APART FROM THE MARK AS SHOWN.
FOR OPERATING SURFACE FOR A COMPUTER MOUSE (U.S. CL. 26).

SN 74-213,922. EL CHARRO S.P.A., 00189 ROMA, PROVINCE OF ROMA, ITALY, FILED 10-21-1991.

EL CHARRO

OWNER OF ITALY REG. NO. 389529, DATED 1-15-1986, EXPIRES 1-16-1996.
OWNER OF U.S. REG. NO. 1,514,592.
THE ENGLISH TRANSLATION OF THE WORDS "EL CHARRO" IN THE MARK IS "A MAN DRESSED IN MEXICAN-STYLE".
FOR OPTICAL APPARATUS; NAMELY, SPECTACLES, SUNGLASSES, LENSES, SPECTACLE FRAMES, AND SPECTACLE CASES (U.S. CL. 26).

SN 74-214,338. RADIO FREQUENCY SYSTEMS, INC., MARLBORO, NJ. FILED 10-18-1991.

STATIONMASTER

FOR BASE STATION ANTENNAS FOR LAND MOBILE RADIO COMMUNICATIONS (U.S. CL. 21).
FIRST USE 12-31-1961; IN COMMERCE 12-31-1961.

SN 74-215,773. I SIGHT, INC., ORANGEBURG, NY. FILED 10-24-1991.

CAMPUTER

FOR COMPUTER BASED, DIGITAL, STILL AND FULL MOTION VIDEO CAMERAS (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-216,003. INTEGRATED TECHNOLOGIES OF AMERICA, INC., EDINA, MN. FILED 10-28-1991.

TRAVELDESK

FOR PORTABLE COMPUTER/TELECOMMUNICATION SYSTEM COMPRISING A NOTEBOOK COMPUTER, CELLULAR TELEPHONE WITH FAX/MODEM INTERFACE, PRINTER AND INTEGRATED CIRCUIT CARD SOLD AS A UNIT IN A BRIEFCASE FOR OUT OF THE OFFICE BUSINESS USE (U.S. CLS. 21 AND 26).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-216,780. INFORMATION RETRIEVAL COMPANIES, INC., CHICAGO, IL. FILED 10-28-1991.

ÜPMX

THE MARK CONSISTS OF THE LETTERS "PMX" AND A STYLIZED DRAWING OF AN OWL.
FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF DATABASE MANAGEMENT (U.S. CL. 38).

SN 74-216,782. INFORMATION RETRIEVAL COMPANIES, INC., CHICAGO, IL. FILED 10-28-1991.

ÜHRA

THE MARK CONSISTS OF THE LETTERS "HRA" AND A STYLIZED DRAWING OF AN OWL.
FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF DATABASE MANAGEMENT (U.S. CL. 38).

SN 74-217,888. SENTECH CORPORATION, TEMPE, AZ. FILED 11-1-1991.

SENTECH

FOR ELECTRONIC NONCONTACT PROXIMETERS, MEASURING DISTANCES BETWEEN OBJECTS BY USING AN ELECTRICAL FIELD (U.S. CL. 26).
FIRST USE 12-1-1983; IN COMMERCE 12-1-1983.

CLASS 9—(Continued).

SN 74-217,931. SHARP KABUSHIKI KAISHA, TA SHARP CORPORATION, ABENO-KU, OSAKA, JAPAN, FILED 11-1-1991.

A.I. PICTURE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PICTURE", APART FROM THE MARK AS SHOWN.
FOR VIDEO CASSETTE RECORDERS AND REMOTE CONTROLLER (U.S. CL. 21).

SN 74-218,491. COMPEX, INC., ANAHEIM, CA. FILED 11-4-1991.

READYTAPE

FOR COMPUTER SOFTWARE FOR TAPE BACKUP OF COMPUTER FILES (U.S. CL. 38).
FIRST USE 6-15-1991; IN COMMERCE 6-15-1991.

SN 74-218,631. ARISTACOM INTERNATIONAL, INC., ALAMEDA, CA. FILED 11-4-1991.

SCIL*CSA

FOR COMPUTER SOFTWARE IN THE FIELDS OF TELECOMMUNICATIONS, DATA PROCESSING AND INTELLIGENT CALL PROCESSING TO FACILITATE THE INTEGRATION OF COMPUTERS AND TELEPHONY SYSTEMS, AND INSTALLATION, INSTRUCTION AND USER MANUALS FOR USE IN CONNECTION THEREWITH (U.S. CL. 38).

SN 74-219,152. HI/LO AUTO SUPPLY, L.P., HOUSTON, TX. FILED 11-5-1991.

Hi/LO
AUTO SUPPLY

OWNER OF U.S. REG. NO. 961,122.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTO SUPPLY", APART FROM THE MARK AS SHOWN.
FOR BATTERIES FOR VEHICLES (U.S. CL. 21).
FIRST USE 3-0-1988; IN COMMERCE 3-0-1988.

CLASS 9—(Continued).

SN 74-219,234. BROOKES AND GATEHOUSE, INC., GUILFORD, CT. FILED 11-6-1991.

CHARTPLOT

FOR ELECTRONIC APPARATUS; NAMELY, COMPUTER AND VIDEO DISPLAYS FOR CARTOGRAPHY AND COURSE INFORMATION FOR SAILBOATS AND POWER BOATS (U.S. CLS. 21 AND 26).

SN 74-219,859. GMFANUC ROBOTICS CORPORATION, AUBURN HILLS, MI. FILED 11-7-1991.

PAINTWORKS

FOR COMPUTER SOFTWARE FOR USE IN CONNECTION WITH INDUSTRIAL ROBOTS AND MANUALS SOLD AS A UNIT; CONTROLS FOR INDUSTRIAL ROBOTS AND PARTS THEREFOR (U.S. CLS. 6 AND 38).
FIRST USE 12-0-1989; IN COMMERCE 10-0-1990.

SN 74-220,595. UNITED TECHNOLOGIES CORPORATION, HARTFORD, CT. FILED 11-12-1991.

UTP

FOR INTEGRATED OPTICAL CIRCUITS (U.S. CL. 21).

SN 74-220,962. UNITED TECHNOLOGIES CORPORATION, HARTFORD, CT. FILED 11-12-1991.

APE

FOR INTEGRATED OPTICAL CIRCUITS (U.S. CL. 21).

SN 74-221,543. CDS SYSTEMS AB, S-541 27 SKOVDE, SWEDEN, FILED 11-12-1991.

PROCUT

FOR COMPUTER PROGRAMS IN THE FIELD OF SUPPORTING AND CONTROLLING TEXT DESIGN, DRAWING, SPECIAL EFFECTS, SCANNING, VECTORIZING AND GRAPHICS (U.S. CL. 38).
FIRST USE 12-0-1990; IN COMMERCE 9-10-1991.

CLASS 9—(Continued).

SN 74-221,791. ATS SOFTWARECENTRE PRIVATE LIMITED, SINGAPORE 0208, SINGAPORE, FILED 11-15-1991.

ATS

FOR COMPUTERS; COMPUTER SOFTWARE FOR USE IN COMPUTER AIDED DESIGN ENGINEERING; MEMORY UNITS, VISUAL DISPLAY UNITS, PRINTERS, DATA PROCESSORS, DATA STORAGE APPARATUS, DATA INPUT AND OUTPUT DEVICES AND APPARATUS, ALL FOR USE WITH COMPUTERS; PARTS FOR THE AFORESAID GOODS; BLANK COMPUTER DISKS AND TAPES FOR RECORDING COMPUTER PROGRAMS AND/OR DATA (U.S. CL. 38).
FIRST USE 11-16-1989; IN COMMERCE 11-16-1989.

SN 74-221,903. PANEX CORPORATION, SUGAR LAND, TX. FILED 11-15-1991.

TORQ CAP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TORQUE", APART FROM THE MARK AS SHOWN.
FOR CAPACITANCE FORCE AND PRESSURE TRANSDUCERS FOR USE IN OIL WELL SERVICE OPERATIONS (U.S. CLS. 21 AND 26).

SN 74-222,111. AMERICAN LIGHTWAVE SYSTEMS, INC., WALLINGFORD, CT. FILED 11-18-1991.

LITEAMP

FOR FIBER OPTIC MICROWAVE TRANSMISSION, SWITCHING AND NETWORKING APPARATUS FOR CABLE TELEVISION SYSTEMS; NAMELY, TRANSMITTERS, RECEIVERS, CONTROLLERS, SWITCHING UNITS, NETWORK SERVICE UNITS, FIBER OPTIC LINKS FOR VIDEO/AUDIO TRANSMISSION, MICROWAVE ENTRANCE LINKS, LIGHTWAVE TRANSMITTERS/RECEIVERS, VIDEO MODULATORS/DEMODULATORS, AUDIO/DATA MODEMS, AND COMPUTER HARDWARE AND SOFTWARE FOR MONITORING AND NETWORK CONTROL (U.S. CLS. 21, 26 AND 38).

SN 74-222,697. NOVABIOCHEM AG, 4448 LAUFELFINGEN, SWITZERLAND, FILED 11-14-1991.

NOVASYN

OWNER OF U.S. REG. NO. 1,640,095.
FOR SCIENTIFIC APPARATUS AND INSTRUMENTS; NAMELY, PEPTIDSYNTHESIS APPARATUS (U.S. CLS. 21 AND 26).
FIRST USE 8-1-1990; IN COMMERCE 10-29-1990.

CLASS 9—(Continued).

SN 74-222,781. BALDWIN, G.N., SEATTLE, WA. FILED 11-18-1991.

CALL-RAD

FOR COMPUTER PROGRAMS FOR USE IN TRANSMITTING RADIOLOGY IMAGES (U.S. CL. 38).
FIRST USE 11-4-1991; IN COMMERCE 11-4-1991.

SN 74-222,956. GLENDALE PROTECTIVE TECHNOLOGIES, INC., WOODBURY, L.I., NY. FILED 11-18-1991.

MX/PF

FOR RESPIRATORS OTHER THAN FOR ARTIFICIAL RESPIRATION (U.S. CLS. 26 AND 44).
FIRST USE 5-19-1988; IN COMMERCE 5-19-1988.

SN 74-223,051. PURE SOFTWARE INC., LA HONDA, CA. FILED 11-15-1991.

PURIFY

FOR COMPUTER PROGRAMS AND MANUALS SOLD AS A UNIT IN THE FIELDS OF SOFTWARE DEVELOPMENT, TESTING AND IMPROVEMENT (U.S. CL. 38).
FIRST USE 1-22-1992; IN COMMERCE 1-22-1992.

SN 74-223,317. THINKING MACHINES CORPORATION, CAMBRIDGE, MA. FILED 11-19-1991.

SCALEABLE COMPUTING

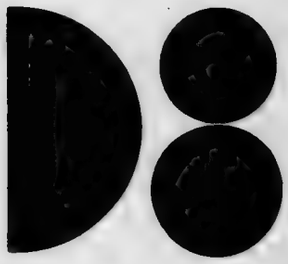
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPUTING", APART FROM THE MARK AS SHOWN.
FOR COMPUTER HARDWARE; NAMELY, COMPUTERS, CENTRAL PROCESSING UNITS, MEMORY UNITS, DISPLAY TERMINALS; COMPUTER OPERATING PROGRAMS; COMPILERS; COMPUTER PROGRAMS FEATURING LANGUAGE LIBRARY DATABASES, COMPUTER UTILITIES AND APPLICATIONS PROGRAMS, AND INSTRUCTION MANUALS SOLD THEREWITH AS A UNIT (U.S. CLS. 26 AND 38).

CLASS 9—(Continued).

SN 74-226,152. LOGICAL SOLUTIONS, INC., ST. PAUL, MN. FILED 11-29-1991.

THE MARK IS LINED FOR THE COLORS BLUE AND GRAY.
FOR COMPUTER HARDWARE AND SOFTWARE FOR THE CONTROL OF MANUFACTURING EQUIPMENT (U.S. CLS. 26 AND 38).
FIRST USE 2-1-1990; IN COMMERCE 2-1-1990.

SN 74-226,297. SONY CORPORATION, SHINAGAWA-KU, TOKYO, JAPAN, FILED 11-29-1991.



FOR DIGITAL MAGNETIC RECORDERS AND/OR PLAYERS FOR DIGITAL DATA, UNRECORDED MAGNETIC TAPES AND FLOPPY DISCS (U.S. CL. 21).
FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

CLASS 9—(Continued).

SN 74-226,431. BALAZADEH, HOOSHIDAR, L-6453 ECHTERNACH, LUXEMBOURG, FILED 11-27-1991.

PEACE PARIS

OWNER OF BENELUX REG. NO. 471,100, DATED 9-29-1989, EXPIRES 9-29-1999.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARIS", APART FROM THE MARK AS SHOWN.

FOR OPTICAL; GOODS; NAMELY, SPECTACLES, ALIDADES, SPECTACLE FRAMES, SPECTACLE CASES, SIGHTING TELESCOPES, OPTICAL SIGHTING LEVELS, GLASSES FOR SPECTACLES, SIGHTING TELESCOPES FOR FIREARMS, SUNGLASSES, VERNIERS, OPTICAL GLASS, GLASS COVERED WITH AN ELECTRICAL CONDUCTOR, GRADUATED GLASSWARE, CORRECTING LENSES, CONTACT LENSES, CONTAINERS FOR CONTACT LENSES, CLOTHING FOR PROTECTION AGAINST FIRE, CLOTHING FOR PROTECTION AGAINST ACCIDENTS (U.S. CLS. 21, 26 AND 39).

SN 74-227,435. INSTRUMENTS FOR RESEARCH AND INDUSTRY, I2R, INC., CHELTENHAM, PA. FILED 12-5-1991.

KOOL-KUP

FOR LABORATORY APPARATUS, NAMELY, A CONTAINER FOR HOLDING AND INSULATING FROZEN LABORATORY SAMPLES (U.S. CL. 20).

FIRST USE 11-0-1989; IN COMMERCE 1-0-1990.

SN 74-228,644. PHONE ALERT CORPORATION, DBA PHONE ALERT SECURITY SYSTEMS, PALM DESERT, CA. FILED 12-9-1991.

PHONE/ALERT

FOR CUSTOMIZED WALL-MOUNTED BOXES CONTAINING THE ELECTRONIC ALARM SYSTEM SPEAKER, THE ELECTRONIC SECURITY ALARM SYSTEM KEYPAD COVER AND NUMBERED "KEY PAD" BUTTONS USED TO ACTIVATE AND DE-ACTIVATE THE ELECTRONIC SECURITY ALARM SYSTEM (U.S. CLS. 21 AND 26).

FIRST USE 8-0-1988; IN COMMERCE 11-15-1991.

SN 74-228,653. UNIBIT (SOFTWARE) LIMITED, BRADFORD BD7 1HR, GREAT BRITAIN. FILED 12-9-1991.

PEODESY

FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF PERSONNEL AND HUMAN RESOURCES MANAGEMENT (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-228,926. MCKEOUGH, MICHAEL JAMES, AQUA DULCE, CA. FILED 12-10-1991.

FOR PRE-RECORDED VIDEO AND AUDIO TAPES FEATURING COMMON SENSE GUIDELINES FOR CHILDREN (U.S. CL. 21).

SN 74-230,307. XYTRONYX, INC., SAN DIEGO, CA. FILED 12-16-1991.

SUNALERT

FOR ULTRAVIOLET LIGHT DOSIMETER (U.S. CL. 26).

SN 74-230,732. DZURAK, THOMAS J., SAN JOSE, CA. FILED 12-13-1991.

CD CONDO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CD", APART FROM THE MARK AS SHOWN.

FOR STORAGE RACKS FOR COMPACT DISKS (U.S. CL. 36).

FIRST USE 11-12-1991; IN COMMERCE 11-12-1991.

CLASS 9—(Continued).

SN 74-232,238. JERON ELECTRONIC SYSTEMS, INC., CHICAGO, IL. FILED 12-17-1991.

JERON

FOR AUDIO AND VISUAL COMMUNICATION AND SIGNALLING SYSTEMS COMPRISED OF; MASTER AND REMOTE COMMUNICATION AND PAGING CONTROL STATIONS CONSISTING OF USER ACTUATED SWITCHES, SELECTOR CIRCUITS, CONTROL PROCESSORS, INDICATOR LIGHTS AND SOUND ALARMS; ANNUNCIATORS; BUILDING INTERCOM AND INTERNAL TELEPHONIC COMMUNICATION APPARATUS CONSISTING OF SPEAKERS, MICROPHONES, AMPLIFIERS, INTERCOMMUNICATION AND SELECTOR CIRCUITS THEREFOR (U.S. CLS. 21, 26 AND 36).
FIRST USE 0-0-1964; IN COMMERCE 0-0-1964.

SN 74-232,868. ELITE SPORTS & FITNESS, INC., BIRMINGHAM, MI. FILED 12-23-1991.

STEP & PUMP

FOR PRERECORDED EXERCISE VIDEO TAPE FOR USE IN THE HOME EXERCISE FIELD (U.S. CL. 21).

SN 74-233,225. WEST POINT FOUNDRY & MACHINE CO., INC., WEST POINT, GA. FILED 12-23-1991.

PACEMASTER

FOR PROCESS CONTROL AND MONITORING SYSTEM FOR YARN BEAMING MACHINES COMPRISING SENSORS FOR MEASURING SELECTED MACHINE OPERATING PARAMETERS INCLUDING REMAINING MOISTURE IN THE YARN LEAVING THE MACHINE, AND A COMPUTER FOR PROVIDING REFERENCE SET POINTS FOR CONTROLLING MACHINE OPERATING PARAMETERS INCLUDING TEMPERATURE, YARN TENSION, LIQUID LEVEL, AND PROCESS SPEED AND FOR PROVIDING MANAGEMENT INFORMATION REPORTING OF MACHINE OPERATIONS (U.S. CL. 26).
FIRST USE 6-3-1991; IN COMMERCE 6-3-1991.

SN 74-233,540. BANK STREET COLLEGE OF EDUCATION, NEW YORK, NY. FILED 12-26-1991.

BANK STREET WRITER

OWNER OF U.S. REG. NOS. 1,372,299, 1,511,572 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WRITER", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE FOR USE IN WORD PROCESSING APPLICATIONS (U.S. CL. 28).
FIRST USE 11-30-1982; IN COMMERCE 12-10-1982.

CLASS 9—(Continued).

SN 74-234,130. MCCOY, MICHAEL J., LAWRENCEVILLE, GA. FILED 12-30-1991.

STORK REPORT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REPORT", APART FROM THE MARK AS SHOWN.
FOR PRERECORDED VIDEOTAPES AND COMPUTER PROGRAMS FEATURING PRE AND POST NATAL CARE TOPICS FOR USE IN THE FIELD OF EDUCATION OF PARENTS AND EXPECTANT PARENTS (U.S. CLS. 21 AND 38).

SN 74-234,338. KENT TELEVISION MARKETING, INC., AUSTIN, TX. FILED 12-26-1991.

KARAOKE CLASSIC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KARAOKE", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE JAPANESE WORD "KARAOKE" IN THE MARK IS "OPEN ORCHESTRA" OR "EMPTY ORCHESTRA". THE IDIOMATIC TRANSLATION IS "SING-ALONG".
FOR MUSIC PRODUCING APPARATUS; NAMELY, A CASSETTE TAPE PLAYER AND RECORDER WITH AN AMPLIFIER AND MICROPHONE (U.S. CL. 36).
FIRST USE 9-11-1991; IN COMMERCE 9-11-1991.

SN 74-236,064. ERIE MANUFACTURING CO., LTD., BROCKVILLE, ONTARIO, CANADA, FILED 1-8-1992.

ZONE MISER

FOR HEATING, VENTILATING AND AIR CONDITIONING EQUIPMENT AND CONTROLS; NAMELY, ELECTRONIC INTERACTIVE THERMOSTATS (U.S. CLS. 21, 26 AND 34).

SN 74-237,858. DEL CRANE MEDICAL CORPORATION, LOVELAND, OH. FILED 1-15-1992.

DEL CRANE

THE NAME "DEL CRANE" IS THAT OF A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF LONG-TERM HEALTH CARE FACILITY MANAGEMENT; NAMELY, MEDICAL RECORD-KEEPING, PATIENT CARE PLANS, AND PATIENT CENSUS, AND GENERATING REPORTS THEREFOR (U.S. CL. 38).
FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

CLASS 9—(Continued).

SN 74-238,390. FORECAST SYSTEMS, INC., PRESCOTT, AZ. FILED 1-17-1992.

THE MARK CONSISTS OF A STYLIZED ANCIENT GREEK OR ROMAN BUST.
FOR COMPUTER PROGRAMS FOR ACCOUNT DEVELOPMENT AND DEMAND FORECASTING (U.S. CL. 38).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

SN 74-238,489. INPUT/OUTPUT, INC., STAFFORD, TX. FILED 1-17-1992.

I/O SYSTEM ONE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.
FOR ELECTRONIC SEISMIC DATA ACQUISITION APPARATUS (U.S. CL. 26).
FIRST USE 7-28-1988; IN COMMERCE 7-28-1988.

SN 74-241,101. CHARIOTSTAR, INC., ORLANDO, FL. FILED 1-28-1992.

PS250

FOR OPTICAL CONTACT LENSES (U.S. CL. 26).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-241,103. CHARIOTSTAR, INC., ORLANDO, FL. FILED 1-28-1992.

PS45

FOR OPTICAL CONTACT LENSES (U.S. CL. 26).
FIRST USE 3-0-1987; IN COMMERCE 3-0-1987.

CLASS 9—(Continued).

SN 74-241,415. DATA CONCEPTS, INC., NASHVILLE, TN. FILED 1-30-1992.

TOUCHPLUS

OWNER OF U.S. REG. NO. 1,636,724.
FOR COMPUTER SOFTWARE PROGRAM WHICH UTILIZES TOUCH SENSITIVE INPUT TO EMULATE A MOUSE (U.S. CL. 38).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

SN 74-241,698. IMPICS COMPUTER SOLUTIONS, DETROIT, MI. FILED 1-29-1992.

IMPICS

FOR COMPUTER SOFTWARE RELATING TO THE FACILITATION OF HANDLING STEEL ORDERS, MATERIAL AND DELIVERIES (U.S. CL. 38).

SN 74-241,951. RAYMOND, LLOYD W., UPLAND, CA. FILED 1-31-1992.

INFODEX

FOR COMPUTER PROGRAMS AND INSTRUCTION MANUALS SOLD AS A UNIT IN THE FIELD OF INFORMATION MANAGEMENT AND QUOTING FOR NEW AND USED MACHINERY DEALERS AND BROKERS AND RELATED INDUSTRIES (U.S. CLS. 26 AND 38).
FIRST USE 8-23-1991; IN COMMERCE 8-23-1991.

SN 74-241,990. A. L. COOK CO., GREENSBORO, NC. FILED 1-31-1992.

COOK

FOR FLOOR TREATMENT DEVICES FOR PROFESSIONAL AND INDUSTRIAL USE; NAMELY, MACHINES FOR FLOOR STRIPPING AND BUFFING (U.S. CLS. 21 AND 23).
FIRST USE 1-31-1989; IN COMMERCE 1-31-1989.

SN 74-242,105. EUROPEAN PATENT ORGANIZATION, THE, D-8000 MUNICH 2, FED REP GERMANY, FILED 2-3-1992.

ESPACE

OWNER OF FED REP GERMANY REG. NO. 2001064, DATED 4-11-1991, EXPIRES 1-24-2001.
THE ENGLISH TRANSLATION OF THE WORD "ESPACE" IN THE MARK IS "SPACE" OR "ROOM".
FOR COMPUTER PROGRAMS FOR USE IN PATENT DOCUMENTATION (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-242,806. ONTARIO CRIPPLED CHILDREN'S CENTRE, THE, DBA THE HUGH MACMILLAN REHABILITATION CENTRE, TORONTO, ONTARIO M4G 1R8, CANADA, FILED 2-3-1992.

WiViK

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 687832, FILED 8-15-1991.

FOR COMPUTER SOFTWARE THAT DISPLAYS THE KEYBOARD ON A COMPUTER SCREEN THAT IS ACCESSIBLE BY COMPUTER MOUSE OR THE LIKE AND MANUALS ASSOCIATED THEREWITH (U.S. CL. 38).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-242,807. MAGNETIC SEPARATION SYSTEMS, INC., NASHVILLE, TN. FILED 2-3-1992.

BOTTLESORT

FOR UNIT FOR SEPARATING RECYCLABLE MATERIALS THROUGH THE MEASUREMENT OF ELECTROMAGNETIC RADIATION (U.S. CL. 26).

FIRST USE 11-25-1991; IN COMMERCE 11-25-1991.

CLASS 9—(Continued).

SN 74-245,118. PHILLIPS BROTHERS INVESTMENTS, MEMPHIS, TN. FILED 2-10-1992.

MIDNIGHT SUN RECORDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RECORDS", APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR PHONOGRAPH RECORDS, PRE-RECORDED AUDIO CASSETTE TAPES AND VIDEO TAPES, AND COMPACT DISCS FEATURING MUSIC (U.S. CLS. 21 AND 36).

SN 74-246,684. USER INTERFACE TECHNOLOGIES CORPORATION, IDYLLWILD, CA. FILED 2-18-1992.

MEDIA MAGICIAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDIA", APART FROM THE MARK AS SHOWN.

FOR GRAPHICAL USER INTERFACE UTILIZING COMPUTER SOFTWARE AND HARDWARE FOR CONTROL OF AUDIO/VIDEO APPLICATIONS (U.S. CLS. 26 AND 38).

SN 74-247,178. SUMITOMO ELECTRIC INDUSTRIES, LTD., CHUO-KU, OSAKA 541, JAPAN, FILED 2-19-1992.

Sumi Thermo

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THERMO", APART FROM THE MARK AS SHOWN.

FOR FIBER-OPTIC DISTRIBUTED TEMPARATURE SENSING APPARATUS FOR CONTINUOUS AND ACCURATE MEASUREMENT OF TEMPERATURE DISTRIBUTION ALONG THE LENGTH OF A OPTICAL FIBER CABLE (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-248,137. TELXON CORPORATION, AKRON, OH. FILED 2-21-1992.

GCP

FOR COMPUTER SYSTEM COMPRISING COMPUTER HARDWARE, COMPUTER MONITORS, COMPUTER PRINTERS, COMPUTER PERIPHERALS, AND COMPUTER OPERATING PROGRAMS (U.S. CLS. 26 AND 38).

SN 74-249,040. SPRINGER CAPITAL CORPORATION, DBA GREAT WESTERN OPTICAL, GRAND JUNCTION, CO. FILED 2-24-1992.

POLARIZED PLUS

THE LINING ON THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR HIGH QUALITY POLARIZED FLIP-UP LENSES WITH ONE HUNDRED PERCENT UV PROTECTION (U.S. CL. 26).

FIRST USE 4-1-1989; IN COMMERCE 4-1-1989.

SN 74-249,265. WEITECH, INC., SISTERS, OR. FILED 2-25-1992.

YARD GARD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "YARD", APART FROM THE MARK AS SHOWN.

FOR ELECTRONIC REPELLENT FOR KEEPING DOGS AND OTHER SMALL ANIMALS OUTSIDE A PRESCRIBED OUTDOOR AREA (U.S. CL. 26).

FIRST USE 3-27-1992; IN COMMERCE 3-27-1992.

SN 74-250,024. UNRAU, JAMES ALBERT, REDCLIFF, AB T0J-2P0, CANADA, FILED 2-26-1992.

PICTURE PULL

FOR GRIPPING TAB FOR AN ELECTRICAL SWITCH ACTUATOR OF AN APPLIANCE (U.S. CL. 21).

CLASS 9—(Continued).

SN 74-250,393. UNIVERSAL COMPUTER CORP., MIAMI, FL. FILED 2-28-1992.

UNIVERSAL COMPUTER CORP.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPUTER CORP.", APART FROM THE MARK AS SHOWN.

FOR COMPUTERS AND COMPUTER COMPONENTS; NAMELY, COMPUTER CHIPS, COMPUTER DISC DRIVES (U.S. CLS. 21 AND 26).

FIRST USE 1-24-1992; IN COMMERCE 1-27-1992.

SN 74-251,459. TRUSTEES OF DARTMOUTH COLLEGE, HANOVER, NH. FILED 3-2-1992.

ANNOTEXT

FOR AUTHORING SOFTWARE (U.S. CL. 38).

SN 74-252,003. AMWAY CORPORATION, ADA, MI. FILED 3-4-1992.

HARMONY

FOR VACUUM CLEANERS AND PARTS THEREFOR (U.S. CLS. 21 AND 23).

FIRST USE 2-15-1990; IN COMMERCE 2-15-1990.

SN 74-254,061. FRIEDRICHSFELD AKTIENGESELLSCHAFT KERAMIK- UND KUNSTSTOFFWERKE, 6800 MANNHEIM 71, FED REP GERMANY, FILED 3-10-1992.

FRIDURIT

OWNER OF FED REP GERMANY REG. NO. 1,180,780, DATED 9-6-1991, EXPIRES 8-28-2000.

FOR LABORATORY EQUIPMENT; NAMELY, CERAMIC OR PLASTIC CORROSION RESISTANT LABORATORY BENCH TOPS, CERAMIC OR PLASTIC CORROSION RESISTANT LABORATORY SINKS; CERAMIC OR PLASTIC CORROSION RESISTANT NON-COMBUSTIBLE WASTE GAS PIPING, CERAMIC OR PLASTIC RECTIFICATION COLUMNS, CERAMIC OR PLASTIC NEUTRALIZATION COLUMNS, CERAMIC OR PLASTIC NEUTRALIZATION PLANTS, CERAMIC OR PLASTIC STIRRERS, CERAMIC OR PLASTIC HEAT EXCHANGERS, CERAMIC OR PLASTIC REACTION VESSELS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-256,437. WHISTLER CORPORATION, WESTFORD, MA. FILED 3-17-1992.

WHISTLER

OWNER OF U.S. REG. NOS. 973,116 AND 1,198,525.
FOR REMOTELY ACTIVATED HOME ALARMS CONNECTED TO TELEPHONES; NAMELY, ANTI-INTRUSION, BURGLAR, AND FIRE ALARMS; AND ELECTRONIC USER ACTIVATED AUDIBLE ALARM DEVICES (U.S. CL. 21).

SN 74-256,941. ELECT & ELTEK COMPUTERS LIMITED, SANPOKONG, KOWLOON, HONG KONG, FILED 3-19-1992.

THE FRIENDLY FAX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAX", APART FROM THE MARK AS SHOWN.
FOR FACSIMILE MACHINES AND PARTS AND FITTINGS THEREFOR (U.S. CLS. 21 AND 26).

SN 74-258,183. GRADUATE MANAGEMENT ADMISSION COUNCIL, LOS ANGELES, CA. FILED 3-23-1992.

GMAT

OWNER OF U.S. REG. NO. 1,220,864.
FOR INTERACTIVE COMPUTER PROGRAM PRE-RECORDED ON MAGNETIC DISKS AND INSTRUCTION MANUAL THEREFOR SOLD AS A UNIT FOR USE IN REVIEWING AND PREPARING FOR ADMISSIONS TESTS (U.S. CL. 38).
FIRST USE 8-0-1986; IN COMMERCE 8-0-1986.

SN 74-258,346. NOGATE SOFTWARE CORPORATION, KENTWOOD, MI. FILED 3-23-1992.

WinPAK

FOR COMPUTER SOFTWARE PROGRAMS FOR USE IN THE FIELD OF DATA COMPRESSION, FILE MANAGEMENT AND FILE STORAGE (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-258,914. MONITOR GROUP, INC., CHESWICK, PA. FILED 3-25-1992.

MAGIC

FOR GAS ANALYZERS AND MONITORS FOR INDUSTRIAL USES AND COMMERCIAL RESEARCH USES, AND FOR USE BY ANESTHESIOLOGISTS DURING SURGERY (U.S. CL. 26).

SN 74-260,742. ELLENBECKER, TED R., DBA FISH HUNTER, SIOUX FALLS, SD. FILED 3-30-1992.

FISH HUNTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FISH", APART FROM THE MARK AS SHOWN.
FOR PRERECORDED VIDEO TAPES FEATURING INFORMATION ABOUT SPORT FISHING (U.S. CL. 21).
FIRST USE 1-30-1992; IN COMMERCE 1-30-1992.

SN 74-260,839. MICRODYNE CORPORATION, ALEXANDRIA, VA. FILED 3-27-1992.

MICRODYNE

OWNER OF U.S. REG. NO. 1,218,264.
FOR COMPUTER HARDWARE AND COMPUTER OPERATING SOFTWARE FOR USE IN LOCAL AREA NETWORKS (U.S. CLS. 26 AND 38).
FIRST USE 7-15-1991; IN COMMERCE 8-1-1991.

SN 74-261,049. NEW HOME SEWING MACHINE COMPANY, THE, TETERBORO, NJ. FILED 3-31-1992.

Scan 'n Sew

FOR SEWING MACHINE ACCESSORY; NAMELY, OPTICAL SCANNER (U.S. CL. 26).
FIRST USE 6-26-1992; IN COMMERCE 6-26-1992.

SN 74-261,243. MAXELL CORPORATION OF AMERICA, FAIR LAWN, NJ. FILED 3-31-1992.

SLIM Q CASE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SLIM" AND "CASE", APART FROM THE MARK AS SHOWN.
FOR BLANK AUDIO CASSETTES (U.S. CL. 36).

CLASS 9—(Continued).

SN 74-262,513. TRIMBLE NAVIGATION LIMITED, SUNNYVALE, CA. FILED 4-3-1992.

OWNER OF U.S. REG. NO. 1,503,724.

THE MARK CONSISTS OF A MODIFIED STYLIZED REPRESENTATION OF A SEXTANT.

FOR NAVIGATION AND POSITIONING EQUIPMENT; NAMELY, ELECTRONIC INSTRUMENTS FOR USE IN DETERMINING PRECISE GEOGRAPHIC LOCATIONS, FOR SURVEYING, FOR MAPPING, MARINE TRACKING, AVIATION, VEHICLE TRACKING, MILITARY APPLICATIONS, DIFFERENTIAL GLOBAL POSITIONING SYSTEMS AND GEOGRAPHIC INFORMATION SYSTEMS (U.S. CL. 26).

FIRST USE 3-17-1990; IN COMMERCE 3-17-1990.

SN 74-262,514. TRIMBLE NAVIGATION LIMITED, SUNNYVALE, CA. FILED 4-3-1992.

TrimbleNavigation

OWNER OF U.S. REG. NO. 1,503,724.

THE MARK CONSISTS, IN PART, OF A MODIFIED STYLIZED REPRESENTATION OF A SEXTANT.

FOR NAVIGATION AND POSITIONING EQUIPMENT; NAMELY, ELECTRONIC INSTRUMENTS FOR USE IN DETERMINING PRECISE GEOGRAPHIC LOCATIONS, FOR SURVEYING, FOR MAPPING, MARINE TRACKING, AVIATION, VEHICLE TRACKING, MILITARY APPLICATIONS, DIFFERENTIAL GLOBAL POSITIONING SYSTEMS AND GEOGRAPHIC INFORMATION SYSTEMS (U.S. CL. 26).

FIRST USE 3-17-1990; IN COMMERCE 3-17-1990.

CLASS 9—(Continued).

SN 74-263,265. AARDVARK AUTOMATION, INC., PHILADELPHIA, PA. FILED 4-6-1992.

INSPECTR

FOR COMPUTER PROGRAMS FOR USE IN THE FIELD OF CHEMICAL AND BIOLOGICAL INDUSTRIES (U.S. CL. 38).

SN 74-263,803. NICHE PERIPHERALS INC., WEST VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 4-8-1992.

MOTORMOUSE

FOR COMPUTER PERIPHERALS; NAMELY, COMPUTER INPUT DEVICES (U.S. CL. 26).

SN 74-266,693. KUMAHIRA SAFE CO., INC., HIROSHIMA 734, JAPAN, FILED 4-17-1992.

BIOTOKEN

FOR IDENTIFICATION, AUTHENTICATION AND SECURITY APPARATUS FOR PROTECTING ACCESS TO ELECTRONIC HOST SYSTEMS, LOCAL AREA NETWORKS, WIDE AREA NETWORKS, COMPUTERS, AUTOMATED BANK TELLER MACHINES, BUILDING SECURITY APPARATUS, AND ELECTRONIC ACCESS GATES (U.S. CL. 26).

SN 74-266,754. POREX TECHNOLOGIES CORP., FAIRBURN, GA. FILED 4-17-1992.

SAV-IT

FOR TEST TUBE AND LABORATORY TUBE CLOSURES (U.S. CL. 26).

FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

CLASS 9—(Continued).

SN 74-267,275. PC COOLING SYSTEMS, CARLSBAD, CA. FILED 4-20-1992.

TURBO-COOL

IN THE DRAWING, THE LINING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR COMBINATION POWER SUPPLY AND COOLING FAN FOR PERSONAL COMPUTERS (U.S. CLS. 21, 26 AND 34).

FIRST USE 12-18-1985; IN COMMERCE 12-27-1985.

SN 74-267,646. MAPPING INFORMATION SYSTEMS CORPORATION, DBA MAPINFO CORPORATION, TROY, NY. FILED 4-20-1992.

MAPBASIC

FOR COMPUTER SOFTWARE FOR AUTOMATING DATA BASE VISUALIZATION, AND INSTRUCTION MANUALS SOLD AS A UNIT THEREWITH (U.S. CL. 38).

FIRST USE 6-17-1992; IN COMMERCE 6-17-1992.

SN 74-267,818. J. PAUL GETTY TRUST, THE, LOS ANGELES, CA. FILED 4-21-1992.

AUTHORITY REFERENCE TOOL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REFERENCE TOOL", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS FOR DATA MANAGEMENT AND ACCESS FOR USE IN REFERENCE APPLICATIONS (U.S. CL. 38).

SN 74-268,601. SUNNYWELL DISPLAY SYSTEM, INC., WALNUT, CA. FILED 4-23-1992.

SUNNYWELL

FOR ELECTRONIC BILLBOARD AND ADVERTISING SYSTEMS; NAMELY, AN ELECTRONIC SIGN USING LIGHT EMITTING DIODES TO DISPLAY A MOVING MESSAGE, A MICROPROCESSOR CONTROLLER FOR SAID ELECTRONIC SIGN, A KEYBOARD, COMPUTER OPERATING SOFTWARE AND INSTRUCTION MANUALS SOLD AS A UNIT WITH THE ABOVE (U.S. CL. 26).

FIRST USE 2-5-1992; IN COMMERCE 2-5-1992.

CLASS 9—(Continued).

SN 74-268,633. SONY CORPORATION, TOKYO, JAPAN, FILED 4-23-1992.

PRINT STUDIO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRINT", APART FROM THE MARK AS SHOWN.

FOR COLOR VIDEO PRINTERS (U.S. CL. 26).

SN 74-268,735. AVALON ENGINEERING, INC., BOULDER, CO. FILED 4-24-1992.

SAFETYCYCLE

FOR INDUSTRIAL VISION APPARATUS, USED TO PROTECT MANUFACTURING EQUIPMENT AND MONITOR MANUFACTURING PROCESSES, COMPRISING VIDEO FRAME GRABBER, MICROPROCESSOR, VIDEO DISPLAY APPARATUS, AND OPTICALLY ISOLATED INPUT/OUTPUT LINES FOR INTERFACING TO CUSTOMER EQUIPMENT (U.S. CLS. 21 AND 26).

FIRST USE 4-2-1991; IN COMMERCE 4-2-1991.

SN 74-268,737. CHAMELEON MUSIC GROUP, NEW YORK, NY. FILED 4-24-1992.

DALI

FOR PRERECORDED PHONOGRAPH RECORDS, AUDIO AND VIDEO CASSETTE TAPES AND DISCS, AND COMPACT DISCS, ALL FEATURING MUSICAL ENTERTAINMENT (U.S. CLS. 21 AND 36).

FIRST USE 1-26-1989; IN COMMERCE 1-26-1989.

SN 74-269,371. LIFESTAR INTERNATIONAL, INC., SAN FRANCISCO, CA. FILED 4-27-1992.

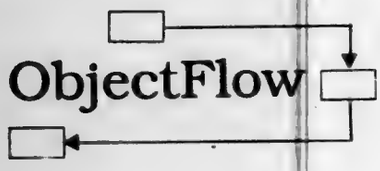
DARKFIELD

FOR COMPUTER PERIPHERAL; NAMELY, A DEVICE WHICH ABSORBS LIGHT REFLECTIONS ON VARIOUS VIEWING SCREENS FOR USE ON VISUAL DISPLAY DEVICES (U.S. CL. 26).

FIRST USE 1-16-1992; IN COMMERCE 3-10-1992.

CLASS 9—(Continued).

SN 74-269,701. BRONNER, YVONNE L., DBA PELLY SYSTEMS, COLUMBIA, MD. FILED 4-17-1992.



FOR COMPUTER SOFTWARE USED IN THE DEVELOPMENT OF FLOW DIAGRAMS (U.S. CL. 38).

SN 74-269,924. DIGRAPHICS, INC., HOUSTON, TX. FILED 4-27-1992.

DIQUEST

FOR COMPUTER SOFTWARE FOR RISK ASSESSMENT AND FAILURE ANALYSIS (U.S. CL. 26).
FIRST USE 3-15-1992; IN COMMERCE 3-15-1992.

SN 74-270,783. BLADE SOFTWARE, INC., GAINESVILLE, FL. FILED 4-30-1992.

EM/DATA

FOR COMPUTER SOFTWARE FOR EVENT MANAGEMENT AND USER'S MANUAL, ALL SOLD AS A UNIT (U.S. CL. 38).

SN 74-270,784. BLADE SOFTWARE, INC., GAINESVILLE, FL. FILED 4-30-1992.

DATABOND

FOR COMPUTER SOFTWARE FOR EVENT MANAGEMENT AND USER'S MANUAL, ALL SOLD AS A UNIT (U.S. CL. 38).

SN 74-270,785. BLADE SOFTWARE, INC., GAINESVILLE, FL. FILED 4-30-1992.

CAD/EM

FOR COMPUTER SOFTWARE FOR EVENT MANAGEMENT AND USER'S MANUAL, ALL SOLD AS A UNIT (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-270,791. GRAND JUNCTION NETWORKS, INC., UNION CITY, CA. FILED 4-30-1992.

GRAND JUNCTION

FOR COMPUTERS, COMPUTER HARDWARE; NAMELY, COMPUTER NETWORK INTERFACE CONTROLLERS, HUBS, WIRING CONCENTRATORS, INTEGRATED CIRCUITS; AND COMPUTER SOFTWARE; NAMELY, NETWORK MANAGEMENT AND CONTROL PROGRAMS, STATISTIC GATHERING PROGRAMS, AND PERFORMANCE-TUNED NETWORK DRIVERS, ALL FOR USE IN LOCAL AREA NETWORKS (U.S. CLS. 21, 26 AND 38).

SN 74-270,800. GRAND JUNCTION NETWORKS, INC., UNION CITY, CA. FILED 4-30-1992.

GRAND JUNCTION NETWORKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NETWORKS", APART FROM THE MARK AS SHOWN.

FOR COMPUTERS, COMPUTER HARDWARE; NAMELY, COMPUTER NETWORK INTERFACE CONTROLLERS, HUBS, WIRING CONCENTRATORS, INTEGRATED CIRCUITS; AND COMPUTER SOFTWARE; NAMELY, NETWORK MANAGEMENT AND CONTROL PROGRAMS, STATISTIC GATHERING PROGRAMS, AND PERFORMANCE-TUNED NETWORK DRIVERS, ALL FOR USE IN LOCAL AREA NETWORKS (U.S. CLS. 21, 26 AND 38).

SN 74-270,874. BEST LOCK CORPORATION, INDIANAPOLIS, IN. FILED 4-29-1992.

THE MARK IS LINED FOR THE COLORS RED AND GREEN.

FOR LOCKS AND LOCK ASSEMBLIES; NAMELY, ELECTRONIC LOCKS (U.S. CL. 26).

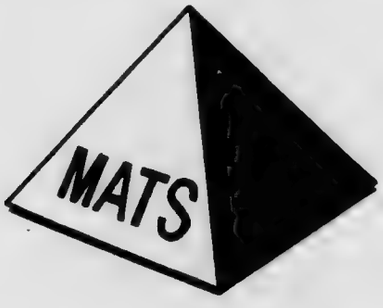
CLASS 9—(Continued).

SN 74-271,152. AMERICAN TELEPHONE AND TELEGRAPH COMPANY, NEW YORK, NY. FILED 4-30-1992.

PARTNER MAIL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MAIL", APART FROM THE MARK AS SHOWN.
FOR VOICE MESSAGING SYSTEM COMPRISING COMPUTER SOFTWARE FOR USE IN THE OPERATION OF ELECTRONIC VOICE MESSAGING; NAMELY, THE RECORDING STORAGE AND SUBSEQUENT TRANSMISSION OF VOICE MESSAGES BY TELEPHONE (U.S. CLS. 21, 26 AND 38).

SN 74-271,388. BINGHAMTON SIMULATOR COMPANY, INC., BINGHAMTON, NY. FILED 5-1-1992.



FOR AIRCRAFT SIMULATION COMPUTER SOFTWARE AND HARDWARE; NAMELY, CATHODE RAY TUBES (CRTS) AND SOFTWARE USE IN FLIGHT SIMULATION (U.S. CLS. 26 AND 38).

SN 74-272,680. PURE SYSTEMS, INC., MOSDESTO, CA. FILED 5-5-1992.

WINDOW VEND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WINDOW", APART FROM THE MARK AS SHOWN.
FOR WATER VENDING MACHINES (U.S. CL. 26).
FIRST USE 11-1-1989; IN COMMERCE 5-1-1991.

SN 74-272,741. TELCO SYSTEMS, INC., NORWOOD, MA. FILED 5-4-1992.

FOX-ONE

OWNER OF U.S. REG. NOS. 1,527,891, 1,533,998 AND 1,616,521.
FOR DIGITAL LIGHTWAVE TRANSMISSION TERMINALS FOR FIBEROPTIC TELECOMMUNICATIONS TRANSMISSION (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-272,845. NEW LEARNING PROJECT, INC., WILMINGTON, DE. FILED 5-6-1992.

NEW LEARNING PROJECT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEARNING", APART FROM THE MARK AS SHOWN.
FOR PRE-RECORDED AUDIO AND VIDEO PRODUCTS; NAMELY, LASER DISKS, CD-ROMS, AUDIO CASSETTE TAPES AND VIDEO CASSETTE TAPES, AND COMPUTER SOFTWARE FOR USE IN PRE-SCHOOL, ELEMENTARY, SECONDARY, HIGHER AND CONTINUING EDUCATION, IN AN ENTERTAINING AND EDUCATIONAL FORMAT (U.S. CLS. 21, 26, 36 AND 38).

SN 74-272,958. JIM JAMES ANIMATION, DOWNEY, CA. FILED 5-6-1992.

THE RECYCLERS

FOR ANIMATED MOTION PICTURE FILMS AND PRERECORDED VIDEOTAPES FEATURING ANIMATED CARTOONS (U.S. CLS. 21 AND 26).

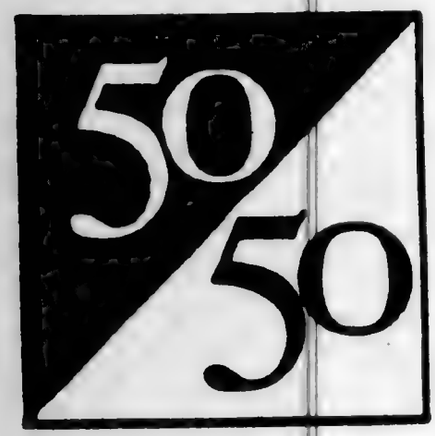
SN 74-273,267. THOMAS & PARTNERS CO., INC., WESTPORT, CT. FILED 5-8-1992.

GYM DANDY

FOR PRE-RECORDED VIDEOTAPE; NAMELY, EXERCISE VIDEOS (U.S. CL. 21).

CLASS 9—(Continued).

SN 74-273,628. 50/50 MICRO ELECTRONICS, INC., SUNNYVALE, CA. FILED 5-7-1992.



FOR COMPUTER HARDWARE; NAMELY, MEMORY MODULES FOR COMPUTERS AND COMPUTER PERIPHERAL DEVICES, AND PRINTED CIRCUIT BOARDS FOR MULTIMEDIA APPLICATIONS (U.S. CLS. 21 AND 26).
FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

SN 74-273,691. FREE COMPUTER TECHNOLOGY, MILPITAS, CA. FILED 5-11-1992.

L-EISA

FOR ENHANCE INDUSTRIAL STANDARD ARCHITECTURE MAINBOARDS AND ADD-ON BOARDS WITH LOCAL BUS SUPPORT (U.S. CL. 26).

SN 74-273,766. FREE COMPUTER TECHNOLOGY, MILPITAS, CA. FILED 5-11-1992.

L-ISA

FOR INDUSTRIAL STANDARD ARCHITECTURE MAINBOARDS AND ADD-ON BOARDS WITH LOCAL BUS SUPPORT (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-274,118. ADVANCED CAE TECHNOLOGY, INC., DBA AC TECHNOLOGY, ITHACA, NY. FILED 5-11-1992.

C-GASFLOW

FOR COMPUTER SOFTWARE FOR COMPUTER-ASSISTED ENGINEERING ANALYSIS (U.S. CL. 38).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

SN 74-274,119. ADVANCED CAE TECHNOLOGY, INC., DBA AC TECHNOLOGY, ITHACA, NY. FILED 5-11-1992.

C-TRANS

FOR COMPUTER SOFTWARE FOR COMPUTER-ASSISTED ENGINEERING ANALYSIS (U.S. CL. 38).
FIRST USE 6-0-1988; IN COMMERCE 6-0-1988.

SN 74-274,233. MANTENERI, JOSEPH J., LAKE FOREST, CA. FILED 5-11-1992.

KOMFORT WRIST REST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WRIST REST", APART FROM THE MARK AS SHOWN.
FOR COMPUTER KEYBOARD ACCESSORY; NAMELY, A CUSHIONED REST TO BE PLACED BETWEEN THE OPERATOR AND THE KEYBOARD (U.S. CL. 50).
FIRST USE 4-12-1991; IN COMMERCE 6-1-1991.

CLASS 9—(Continued).

SN 74-274,418. HECON CORPORATION, EATONTOWN, NJ. FILED 5-11-1992.

HECON

OWNER OF U.S. REG. NOS. 797,178 AND 1,275,934.

FOR COMPUTERS AND PARTS THEREFOR; SOFTWARE PROGRAMS FOR COMPUTERS AND MICROPROCESSORS IN THE FIELDS OF ACCESS CONTROL, COPY CONTROL AND TIME AND ATTENDANCE; ELECTRONIC, ELECTROMECHANICAL, MECHANICAL AND PNEUMATIC DATA ACQUISITION AND CONTROL INSTRUMENTS AND INSTRUMENTS TO REGISTER, CONTROL, STORE, RECORD, REPRODUCE, ALLOCATE AND DISPLAY VARIOUS TYPES OF DATA; NAMELY, QUANTITY, VOLUME, PRESSURE, TEMPERATURE, ELAPSED TIME, LENGTH AND DISTANCE, WEIGHT, STROKES, REVOLUTIONS, OPERATIONS AND OTHER INTELLIGENCE BY MEANS OF MECHANICAL COUNTING, TOTALIZING, DISPLAY AND PRINTING APPARATUS, ELECTROMECHANICAL COUNTING, TOTALIZING, DISPLAY AND PRINTING APPARATUS, ELECTRONIC COUNTING, TOTALIZING, DISPLAY AND PRINTING APPARATUS, PNEUMATIC COUNTING, TOTALIZING, DISPLAY AND PRINTING APPARATUS, ELECTROSENSITIVE, THERMAL AND DOT MATRIX PRINTERS AND PARTS THEREOF, ELECTROMECHANICAL PAPER CUTTERS, ELECTRONIC AND ELECTROMECHANICAL TICKET PRINTERS AND EVENT LOGGERS, MAGNETIC TAPE DRIVE APPARATUS, BATTERY OPERATED COUNTERS, MAGNETICALLY ACTUATED COUNTERS, PRESETTABLE AND PROGRAMMABLE COUNTERS, ELECTRONIC CLOCK GENERATORS, TACHOMETERS, PROXIMITY SWITCHES, ROTARY ENCODERS, ANGLE AND PATH POSITION INDICATORS, LIGHT BARRIERS FOR DETECTING THE INTERRUPTION OF A LIGHT BEAM BY AN OBJECT, ELECTRONIC PULSE SCALERS, ELECTRONIC PULSE SHAPERS, ELECTRONIC PULSE INHIBITORS, AMPLIFIERS AND ELECTRONIC SUMMING DEVICES, SWITCHES, RELAYS, POWER SUPPLIES, COVERS, CASES, MOUNTING FRAMES, LEVERS, AND MEASURING WHEELS, AND PARTS THEREFOR; ELECTRONIC MONITORING, RECORDING AND ALLOCATION APPARATUS; NAMELY, COPY CONTROLLERS FOR COPIERS, COMPUTERS FOR RECORDING AND PROCESSING WORKING HOURS, PRODUCTION DATA AND ACCESS; COMPUTER TIME KEEPING UNITS, FACSIMILE CONTROLLERS, TIME CONTROLLERS FOR MEASURING MACHINE USAGE TIME, KEYPAD CONTROLLERS FOR COPIERS, MONITOR CONTROLLERS FOR COPIERS, COPIER DEBIT CARD CONTROLLERS AND KEYPAD CONTROLLERS FOR COPIERS, KEYPAD CONTROLLERS FOR COMPUTERS, ELECTRONIC KEY WITH COUNTING CAPABILITY FOR MONITORING COPIES PRODUCED AND RECEPTACLES TO UNLOCK A COPIER UPON INSERTION OF AN ELECTRONIC KEY, AND PARTS THEREFOR (U.S. CLS. 21, 23, 26, 36 AND 38).

FIRST USE 4-0-1964; IN COMMERCE 4-0-1964.

SN 74-274,720. PARAMOUNT PICTURES CORPORATION, LOS ANGELES, CA. FILED 5-12-1992.

VIDEO ASSISTANT

OWNER OF U.S. REG. NO. 1,162,562.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VIDEO", APART FROM THE MARK AS SHOWN.

FOR AUDIO AND VIDEO MICROWAVE TRANSMITTER (U.S. CLS. 21 AND 36).

FIRST USE 9-30-1991; IN COMMERCE 9-30-1991.

CLASS 9—(Continued).

SN 74-274,990. R. E. MICHEL COMPANY INC., GLEN BURNIE, MD. FILED 5-13-1992.

REM-1

FOR GAS PRESSURE TESTING GAGES, ELECTRICAL TESTING AND RECORDING METERS, MECHANICAL AND ELECTRONIC THERMOMETERS, TEMPERATURE RECORDING METERS, COMBUSTIBLE AND NON-COMBUSTIBLE GAS DETECTORS AND INDICATORS, HUMIDITY RECORDERS AND INDICATORS, ELECTRICAL CONTRACTORS AND RELAYS, ELECTRICAL HUMIDITY CONTROLLERS, ELECTRICAL VAPOR CONTROLLERS, ELECTRICAL LIQUID CONTROLLERS, ELECTRICAL TEMPERATURE CONTROLLERS AND ELECTRICAL CONTROLLERS (U.S. CL. 26).

SN 74-275,684. COAST ACQUISITION CORP., YONKERS, NY. FILED 5-15-1992.

CARAVELLE

OWNER OF U.S. REG. NO. 1,441,928.

FOR CARRYING CASES FOR PHOTOGRAPHIC EQUIPMENT; NAMELY, CAMERAS, LENSES, FILTERS AND ELECTRONIC STROBES; CARRYING CASES FOR ELECTRONIC EQUIPMENT; NAMELY, CAMCORDERS, VCRS AND REWINDERS; AND CARRYING CASES FOR VIDEO CASSETTES, AUDIO CASSETTES, AND COMPACT DISCS (U.S. CLS. 21, 26 AND 36).

SN 74-275,754. DELTA MICROSYSTEMS, LIVERMORE, CA. FILED 5-15-1992.

DATABANKER

FOR COMPUTER WORKSTATIONS; NAMELY, PROGRAMMED COMPUTERS, DATA ENTRY AND DISPLAY TERMINALS, COMPUTER KEYBOARDS, COMPUTER PERIPHERALS, AND PARTS THEREFORE, AND COMPUTER PROGRAMS FOR DATABASE MANAGEMENT RECORDED ON MAGNETIC MEDIA WITH INSTRUCTION MANUALS SOLD AS A UNIT (U.S. CLS. 26 AND 38).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 9—(Continued).

SN 74-278,384. ADOBE SYSTEMS INCORPORATED, MOUNTAIN VIEW, CA. FILED 5-26-1992.

ADOBE PIXELBURST

OWNER OF U.S. REG. NOS. 1,482,233, 1,486,895 AND OTHERS.
FOR INTEGRATED CIRCUIT (U.S. CL. 21).

SN 74-278,397. NEOCAD, INC., BOULDER, CO. FILED 5-26-1992.

NEOROUTE

FOR COMPUTER SOFTWARE CONSISTING OF DEVELOPMENT TOOLS FOR PROGRAMMABLE INTEGRATED CIRCUITS AND PRINTED CIRCUIT BOARDS AND ACCOMPANYING USER MANUALS, ALL SOLD AS A UNIT FOR USE IN THE FIELD OF COMPUTER-AIDED ENGINEERING (U.S. CL. 38).
FIRST USE 7-0-1991; IN COMMERCE 12-2-1991.

SN 74-278,722. UNITED HEALTHCARE CORPORATION, MINNEAPOLIS, MN. FILED 5-26-1992.

PROSIGHT 2100

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "2100", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE DESIGNED TO ANALYZE COST AND UTILIZATION OF HEALTH CARE SERVICES OF PARTICIPATING MEDICAL GROUPS (U.S. CL. 38).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

SN 74-278,723. UNITED HEALTHCARE CORPORATION, MINNEAPOLIS, MN. FILED 5-26-1992.

PROSIGHT 4000

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "4000", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE TO ASSIST IN PRACTICE MANAGEMENT FOR HEALTH PROFESSIONALS; NAMELY, TO IDENTIFY GROUP PERFORMANCE-BASED CONTRACTING APPROACHES AND POTENTIAL QUALITY OF CARE ISSUES IN A PERSONAL COMPUTER-BASED WORKSTATION (U.S. CL. 38).
FIRST USE 10-14-1991; IN COMMERCE 10-14-1991.

CLASS 9—(Continued).

SN 74-278,745. UNITED HEALTHCARE CORPORATION, MINNEAPOLIS, MN. FILED 5-26-1992.

PROSIGHT 5000

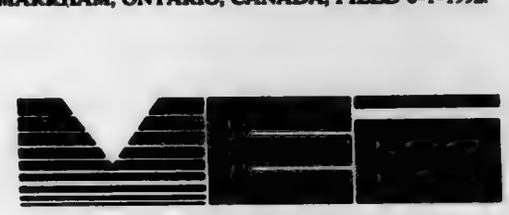
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "5000", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE DESIGNED TO IDENTIFY INFORMATION NEEDED BY INSURANCE CROSS-CARRIERS (U.S. CL. 38).
FIRST USE 1-23-1992; IN COMMERCE 1-23-1992.

SN 74-278,906. SITKA CORPORATION, ALAMEDA, CA. FILED 5-22-1992.

PENCENTRAL

FOR COMPUTER HARDWARE AND SOFTWARE FOR USE IN NETWORKING, AND INSTRUCTION MANUALS SUPPLIED AS A UNIT (U.S. CLS. 26 AND 38).

SN 74-279,821. MANSOOR ELECTRONICS LIMITED, MARKHAM, ONTARIO, CANADA, FILED 6-1-1992.



OWNER OF U.S. REG. NO. 1,569,308.
THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR AUDIO EQUIPMENT FOR MOTOR VEHICLES; NAMELY, RADIOS, TAPE DECKS, COMPACT DISC PLAYERS, SPEAKERS, AMPLIFIERS AND EQUALIZERS (U.S. CLS. 21 AND 36).
FIRST USE 1-2-1984; IN COMMERCE 1-2-1984.

SN 74-280,261. CENTRAL BUSINESS SYSTEMS, INC., JAMESTOWN, ND. FILED 5-27-1992.

ROUGHRIDER

FOR COMPUTERS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-280,668. FLORIDA MARKETING INTERNATIONAL, INC., ORMOND BEACH, FL. FILED 6-2-1992.

MacAcademy

OWNER OF U.S. REG. NO. 1,679,675.
FOR PRE-RECORDED VIDEO CASSETTES PROVIDING INSTRUCTION IN THE UTILIZATION OF COMPUTER HARDWARE AND SOFTWARE (U.S. CL. 21).
FIRST USE 8-0-1987; IN COMMERCE 8-0-1987.

SN 74-280,681. FISCHER & PORTER COMPANY, WARMINSTER, PA. FILED 5-29-1992.

Z-CHLOR

FOR ANALYTICAL INSTRUMENTS WHICH MEASURE AND CONTROL CHLORINE AND SULFITE RESIDUALS IN A WATER OR WASTEWATER SAMPLE (U.S. CL. 26).

SN 74-280,726. PREMENOS CORP., CONCORD, CA. FILED 6-2-1992.

PREMENOS

FOR COMPUTER SOFTWARE, COMPUTER PROGRAMS AND COMPUTER PROGRAM USER MANUALS SOLD AS A UNIT FOR ELECTRONIC COMMUNICATION AND ELECTRONIC DATA INTERCHANGE (U.S. CL. 38).
FIRST USE 7-26-1990; IN COMMERCE 7-26-1990.

SN 74-280,799. FISCHER & PORTER COMPANY, WARMINSTER, PA. FILED 5-29-1992.

Z-CHLOR

FOR ANALYTICAL INSTRUMENTS WHICH MEASURE AND CONTROL CHLORINE AND SULFITE RESIDUALS IN A WATER OR WASTEWATER SAMPLE (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-281,393. MIZE & CO., KINGMAN, KS. FILED 6-4-1992.

LITTLE CROC

FOR BOOSTER CABLE HANDLES (U.S. CL. 21).
FIRST USE 1-0-1989; IN COMMERCE 1-0-1989.

SN 74-281,477. MIZE & CO., KINGMAN, KS. FILED 6-4-1992.

LITTLE CROC

FOR BOOSTER CABLE HANDLES (U.S. CL. 21).
FIRST USE 1-0-1989; IN COMMERCE 1-0-1989.

SN 74-281,581. NATIONAL SEMICONDUCTOR CORPORATION, SANTA CLARA, CA. FILED 6-4-1992.

CLAY

FOR SEMICONDUCTOR INTEGRATED CIRCUITS (U.S. CLS. 21 AND 26).
FIRST USE 3-3-1992; IN COMMERCE 5-5-1992.

SN 74-281,957. HARNISCHFEGER CORPORATION, BROOKFIELD, WI. FILED 6-5-1992.

DIGITORQUE

FOR ELECTRICAL CONTROLS FOR CRANES, HOISTS, ELEVATORS AND WINCHES (U.S. CLS. 23 AND 26).
FIRST USE 11-0-1990; IN COMMERCE 12-0-1990.

CLASS 9—(Continued).

SN 74-282,065. FARLEY, JAMES T., HOUSTON, TX. FILED 6-3-1992.

PLUGOMETER

FOR METER DEVICE TO MONITOR SOLIDS IN WATER IN OIL PRODUCING, REFINING OR WASTE WATER DISPOSAL (U.S. CL. 26).

SN 74-282,199. RBH, INC., SEATTLE, WA. FILED 6-8-1992.

INVERTIBLES

FOR GLASSES; NAMELY, EYEGLASSES, SPORTS GLASSES, SAFETY GLASSES, AND SUNGLASSES (U.S. CL. 26).

SN 74-282,275. GERRY BABY PRODUCTS COMPANY, DENVER, CO. FILED 6-8-1992.

LOOK 'N LISTEN

FOR NURSERY MONITORS (U.S. CL. 21).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-282,437. GENROCO, INC., SLINGER, WI. FILED 6-8-1992.

GENROCO

FOR COMPUTER HARDWARE AND SOFTWARE; NAMELY, MICROCOMPUTERS AND CO-PROCESSORS; COMPUTER CHASSIS; MEMORY STORAGE APPARATUS; MASS STORAGE CONTROLLERS; NAMELY, DISC AND STORAGE CONTROLLERS; INTERFACES; AND COMPUTER SOFTWARE IN THE NATURE OF OPERATING SYSTEMS FOR USE WITH THE FOREGOING (U.S. CLS. 26 AND 38).
FIRST USE 6-1-1987; IN COMMERCE 6-1-1987.

SN 74-282,670. BIOSYM TECHNOLOGIES, INC., SAN DIEGO, CA. FILED 6-5-1992.

DISCOVER

FOR COMPUTER SOFTWARE FOR USE IN THE BIOPHARMACEUTICAL, POLYMER, CATALYSIS AND SORPTION MARKETS; COMPUTER SOFTWARE FOR COMPUTER-AIDED MOLECULAR MODELING AND DESIGN; AND COMPUTER SOFTWARE FOR MOLECULAR MECHANICS AND DYNAMIC CALCULATIONS (U.S. CLS. 26 AND 38).
FIRST USE 12-0-1985; IN COMMERCE 12-0-1985.

CLASS 9—(Continued).

SN 74-282,797. NU-METRICS, INC., VANDERBILT, PA. FILED 6-8-1992.

NITESTAR

FOR VEHICLE-INSTALLED ELECTRONIC ODOMETERS (U.S. CL. 26).

SN 74-282,861. FISCHER & PORTER COMPANY, WARMINSTER, PA. FILED 6-5-1992.

FILL-MAG

FOR FLOW METER FOR CONTROLLING BATCHING OF LIQUID COMPONENTS IN INDUSTRIAL PROCESSES (U.S. CL. 26).

SN 74-283,173. I-KINETICS, INC., CAMBRIDGE, MA. FILED 6-9-1992.

I-BRIDGE

FOR COMPUTER SOFTWARE THAT JOINS TWO DIFFERENT APPLICATION COMMUNICATION NETWORKS AND USER MANUALS SOLD TOGETHER AS A UNIT THEREFOR (U.S. CL. 38).
FIRST USE 1-21-1992; IN COMMERCE 2-21-1992.

SN 74-284,054. VANVALKENBURGH, CHARLES N., HUNTSVILLE, AL. FILED 6-12-1992.

COLOR BLINDS

FOR SUNGLASSES (U.S. CL. 26).

SN 74-284,235. XEROGRAPHIC LASER IMAGES CORPORATION, WOBURN, MA. FILED 6-12-1992.

SUPER LGA

FOR HIGH RESOLUTION LASER PRINTERS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-284,314. BELLSOUTH CORPORATION, ATLANTA, GA. FILED 6-15-1992.

POS PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POS", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE FOR USE WITH RETAIL AND SUPERMARKET MANAGEMENT SYSTEMS (U.S. CL. 38).

FIRST USE 12-31-1989; IN COMMERCE 12-31-1989.

SN 74-284,539. PLATTE RIVER ASSOCIATES, INC., DENVER, CO. FILED 6-15-1992.

BASINMOD

FOR COMPUTER SOFTWARE FOR PETROLEUM EXPLORATION; NAMELY, A MODULAR COMPUTER PROGRAM FOR MODELING GEOLOGICAL BASINS AND DOCUMENTATION MANUAL SUPPLIED THEREWITH (U.S. CL. 38).

FIRST USE 4-1-1988; IN COMMERCE 8-12-1988.

SN 74-284,568. HART & COOLEY, INC., HOLLAND, MI. FILED 6-15-1992.

FLO-CROSS

FOR AIR FLOW SENSORS FOR AIR DUCTS IN HEATING, VENTILATING AND AIR CONDITIONING SYSTEMS (U.S. CLS. 21 AND 26).

FIRST USE 6-22-1982; IN COMMERCE 6-22-1982.

SN 74-284,703. CONNOISSEURS PRODUCTS CORPORATION, WOBURN, MA. FILED 6-12-1992.

JEWELITE

OWNER OF U.S. REG. NOS. 1,141,960 AND 1,489,378.

FOR SONIC CLEANING MACHINE FOR CLEANING JEWELRY INCLUDING DIAMONDS, PEARLS, OTHER PRECIOUS STONES AND PRECIOUS METALS, COSTUME JEWELRY AND EYEGLASSES (U.S. CLS. 26 AND 21).

FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

SN 74-284,705. ASCENT TECHNOLOGY, INC., CAMBRIDGE, MA. FILED 6-12-1992.

ARIS/FW

OWNER OF U.S. REG. NOS. 1,643,443, 1,664,791 AND OTHERS.

FOR COMPUTER PROGRAMS FOR AIRPORT RESOURCE MANAGEMENT (U.S. CL. 38).

FIRST USE 4-25-1990; IN COMMERCE 4-25-1990.

CLASS 9—(Continued).

SN 74-284,718. WIREWORLD BY DAVID SALZ, INC., FORT LAUDERDALE, FL. FILED 6-11-1992.

STARLIGHT

FOR VIDEO AND DIGITAL AUDIO CABLES (U.S. CL. 26).

SN 74-285,109. CENTURION INTERNATIONAL, INC., LINCOLN, NE. FILED 6-15-1992.

FOR CELLULAR TELEPHONE ANTENNAS WITH VISUAL CALL INDICATORS (U.S. CL. 21).

SN 74-285,319. MARR ELECTRIC LIMITED, MISSISSAUGA, ONTARIO, CANADA, FILED 6-16-1992.

TYPE II

FOR TWIST-ON INSULATING ELECTRICAL WIRE CONNECTORS TO MAKE A PRESSURE CONNECTION BETWEEN WIRES BEING CONNECTED (U.S. CL. 21).

SN 74-285,483. DYNAMOTE CORPORATION, SEATTLE, WA. FILED 6-17-1992.

TRUSINE

FOR ELECTRONIC CONVERTER FORM DC CURRENT TO AC CURRENT, AND VICE-VERSA, FOR INDUSTRIAL APPLICATIONS (U.S. CL. 21).

FIRST USE 1-29-1992; IN COMMERCE 1-29-1992.

SN 74-285,498. USA/SCIENTIFIC PLASTICS, INC., OCALA, FL. FILED 6-17-1992.

ICE BLOCK

FOR RACK FOR SUPPORTING MICROCENTRIFUGE TUBES (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-285,521. INTERGRAPH CORPORATION, HUNTSVILLE, AL. FILED 6-17-1992.

ESIDE

FOR COMPUTER SOFTWARE USED IN THE DESIGN, MANUFACTURE, DOCUMENTATION, AND MAINTENANCE OF ELECTRONIC INTERCONNECTION DEVICES FOR THE WIRE HARNESS DESIGN AND MANUFACTURING INDUSTRY (U.S. CL. 38).

SN 74-285,544. TOM THUMB GLOVE CO., INC., WILKESBORO, NC. FILED 6-17-1992.

KRISS-CROSS

FOR GLOVES FOR INDUSTRIAL USE (U.S. CL. 39). FIRST USE 12-27-1990; IN COMMERCE 12-27-1990.

SN 74-285,778. LIEBERT CORPORATION, COLUMBUS, OH. FILED 6-17-1992.

VITAL SINES

FOR UNINTERRUPTIBLE POWER SUPPLIES (U.S. CL. 21).

SN 74-285,916. NICOLET INSTRUMENT CORPORATION, MADISON, WI. FILED 6-18-1992.

IMPACT

FOR SPECTROMETERS (U.S. CL. 26).

SN 74-286,053. DONOVAN PUBLISHING COMPANY, NEWPORT BEACH, CA. FILED 6-17-1992.

DONOVAN LIBRARY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIBRARY", APART FROM THE MARK AS SHOWN.

FOR PRERECORDED VIDEO AND AUDIO TAPES ALL ABOUT TOPICS IN A SERIES OF FICTION AND NONFICTION BOOKS; AND PRERECORDED AUDIO TAPES FEATURING NARRATIVE READINGS OF FICTION AND NONFICTION BOOKS (U.S. CLS. 21 AND 36).

FIRST USE 9-20-1991; IN COMMERCE 9-20-1991.

CLASS 9—(Continued).

SN 74-286,061. SAFECO INSURANCE COMPANY, SEATTLE, WA. FILED 6-18-1992.

SAFECOM

FOR COMPUTER PROGRAMS FOR PROVIDING ELECTRONIC COMMUNICATION NETWORKING TO OTHERS FOR INSURANCE INFORMATION (U.S. CL. 38).

SN 74-286,062. TRAVELERS CORPORATION, THE, HARTFORD, CT. FILED 6-18-1992.

TREAP

FOR COMPUTER PROGRAMS AND DATABASES FOR PROVIDING INFORMATION REGARDING ENVIRONMENTAL CLAIMS, AND MANUALS DISTRIBUTED THEREWITH AS A UNIT (U.S. CL. 38).

SN 74-286,066. BAKER HUGHES INCORPORATED, HOUSTON, TX. FILED 6-17-1992.

SONAMAT

FOR FEED CONTROL APPARATUS FOR CONTROLLING THE FEED OF PAVING MATERIALS IN ROADWAY PAVING MACHINES (U.S. CL. 26).

FIRST USE 3-0-1990; IN COMMERCE 4-0-1990.

SN 74-286,145. VIVITAR CORPORATION, CHATSWORTH, CA. FILED 6-17-1992.

OPUS

FOR PHOTOGRAPHIC CAMERAS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-286,519. MOTOROLA, INC., SCHAUMBURG, IL. FILED 6-19-1992.

FOR RADIO TRANSMITTERS, RADIO RECEIVERS, CELLULAR RADIO TELEPHONES, AND ACCESSORIES THEREFOR; NAMELY, ANTENNAS, BATTERIES, DATA INTERFACE DEVICES, HOUSINGS, AND TELEPHONE HANDSETS (U.S. CLS. 21 AND 26).

SN 74-286,757. PRIMAX ELECTRONICS (U.S.A.), INC., CAMPBELL, CA. FILED 6-22-1992.

COLORMOBILE

FOR MOTOR-ASSISTED AND MOTOR-DRIVEN PARTIAL PAGE SCANNERS, FOR USE WITH COMPUTERS (U.S. CL. 26).

SN 74-286,854. CREATIVE POINT, INC., FREMONT, CA. FILED 6-22-1992.

FLIPDISC

FOR WALLET STYLE STORAGE AND DISPLAY CONTAINERS FOR COMPACT DISCS (U.S. CLS. 2 AND 36).

CLASS 9—(Continued).

SN 74-286,987. ENGDAHL, PAUL D., DBA ENGDAHL ENTERPRISES, COSTA MESA, CA. FILED 6-22-1992.

RAMTRON

FOR RANDOM ACCESS MEMORY STORAGE DEVICE FOR STORING DIGITAL DATA IN THE NATURE OF EARTHQUAKE ACCELERATIONS FOR SUBSEQUENT RETRIEVAL BY A COMPUTER (U.S. CL. 26).

SN 74-286,993. MINNESOTA MINING AND MANUFACTURING COMPANY, AKA 3M, SAINT PAUL, MN. FILED 6-22-1992.

XIMAT

FOR BLANK MAGNETIC DATA CARTRIDGES (U.S. CLS. 26 AND 38).
FIRST USE 2-29-1991; IN COMMERCE 2-29-1991.

SN 74-287,047. JENSEN, SCOTT K., DBA PDC, NAPA, CA. FILED 6-22-1992.

CODEBUILDER

FOR COMPUTER PROGRAM THAT GENERATES COMPUTER PROGRAMMING CODE (U.S. CL. 38).
FIRST USE 2-1-1992; IN COMMERCE 4-1-1992.

SN 74-287,186. ROSENTHAL, DOREN, SAN LUIS OBISPO, CA. FILED 6-22-1992.

FOR COMPUTER SOFTWARE, MANUALS AND INSTRUCTION GUIDES SOLD AS A UNIT WITH THE SOFTWARE FOR USE IN SECURING SOFTWARE PROGRAMS AGAINST COMPUTER VIRUSES (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-287,528. INVESTRONICA, S.A., 28045 MADRID, SPAIN, FILED 6-23-1992.

FOR COMPUTERS, COMPUTER PROGRAMS AND MACHINE VISION UNITS FOR USE IN THE GARMENT INDUSTRY FOR PERFORMING SUCH TASKS AS GENERATING PATTERNS, COMPUTING AND DISPLAYING AND MARKING OF FABRICS FOR CUTTING, MATCHING FABRICS AND DESIGNING PATTERNS (U.S. CLS. 26 AND 38).
FIRST USE 12-0-1986; IN COMMERCE 12-0-1986.

SN 74-287,715. LEIGH STOWELL & COMPANY, INC., SEATTLE, WA. FILED 6-22-1992.

STOWELL DATA SOLUTIONS

OWNER OF U.S. REG. NO. 1,631,069.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DATA", APART FROM THE MARK AS SHOWN.
FOR COMPUTER DATABASE SOFTWARE PROVIDING INFORMATION; NAMELY, PSYCHOGRAPHIC AND DEMOGRAPHIC DATA, FOR USE IN TELEVISION AND RADIO MARKETING (U.S. CL. 38).
FIRST USE 10-18-1991; IN COMMERCE 11-25-1991.

SN 74-287,733. ENDEVCO CORPORATION, SAN JUAN CAPISTRANO, CA. FILED 6-23-1992.

BCAS

FOR SIGNAL CONDITIONING TEST SYSTEMS COMPRISING RACK ENCLOSURES, AMPLIFIER BOARDS, RESISTOR PACKS AND FILTER PACKS (U.S. CLS. 21 AND 26).
FIRST USE 12-14-1989; IN COMMERCE 12-14-1989.

SN 74-287,735. ENDEVCO CORPORATION, SAN JUAN CAPISTRANO, CA. FILED 6-23-1992.

SMAC

FOR SHOCK CALIBRATORS (U.S. CL. 26).
FIRST USE 12-24-1988; IN COMMERCE 12-24-1988.

CLASS 9—(Continued).

SN 74-287,738. ENDEVCO CORPORATION, SAN JUAN CAPISTRANO, CA. FILED 6-23-1992.

VCAS

FOR SIGNAL CONDITIONING TEST SYSTEMS COMPRISING AMPLIFIER BOARDS, DIGITAL BOARDS AND RACK ENCLOSURES (U.S. CLS. 21 AND 26).
FIRST USE 8-19-1988; IN COMMERCE 8-19-1988.

SN 74-287,899. FIBERCHEM, INC., LAS VEGAS, NV. FILED 6-24-1992.

FOCS

FOR FIBER OPTIC CHEMICAL SENSORS (U.S. CLS. 21 AND 26).

SN 74-288,191. SCIENTIFIC TECHNOLOGIES, INC., HAYWARD, CA. FILED 6-25-1992.

FASTSCAN

FOR PHOTOELECTRIC CONTROLS AND OPTICAL PROFILING SCANNERS (U.S. CLS. 21 AND 26).

SN 74-288,222. PROTOCOMM CORPORATION, TREVOSE, PA. FILED 6-25-1992.

VideoComm

FOR COMPUTER SOFTWARE TO CREATE VIDEO CAPABILITY FOR PERSONAL COMPUTERS (U.S. CL. 38).
FIRST USE 8-7-1990; IN COMMERCE 11-21-1991.

SN 74-288,320. TODAY'S FAMILY, INC., SCOTTSDALE, AZ. FILED 6-26-1992.

LOVE IS A DECISION

FOR PRE-RECORDED VIDEO TAPES AND AUDIO TAPES FEATURING SEMINARS IN THE FIELD OF INTERPERSONAL RELATIONSHIPS (U.S. CLS. 21 AND 36).
FIRST USE 1-16-1984; IN COMMERCE 1-16-1984.

CLASS 9—(Continued).

SN 74-288,454. TRICORD SYSTEMS, INC., PLYMOUTH, MN. FILED 6-26-1992.

IIOP

FOR COMPUTER PROCESSORS DEDICATED TO MANAGING MASS STORAGE COMPUTER HARDWARE SUBSYSTEMS (U.S. CL. 26).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

SN 74-288,552. ENDEVCO CORPORATION, SAN JUAN CAPISTRANO, CA. FILED 6-23-1992.

ICAS

FOR SIGNAL CONDITIONING TEST SYSTEMS COMPRISING AMPLIFIER BOARDS, RACK ENCLOSURES AND DIGITAL BOARDS (U.S. CLS. 21 AND 26).
FIRST USE 4-23-1988; IN COMMERCE 4-23-1988.

SN 74-288,566. NINTENDO OF AMERICA INC., REDMOND, WA. FILED 6-23-1992.

MARIO PAINT

OWNER OF U.S. REG. NOS. 1,303,633, 1,303,634 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAINT", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE FOR USE IN THE FIELDS OF GRAPHIC DESIGN AND ANIMATION DESIGN (U.S. CL. 38).

SN 74-288,605. TRANSAMERICA INFORMATION MANAGEMENT SYSTEMS, INC., SACRAMENTO, CA. FILED 6-24-1992.

CENSUSSCAN

FOR COMPUTER PROGRAMS; NAMELY, A CENSUS DATABASE MARKETED TO LENDING INSTITUTIONS (U.S. CL. 38).

SN 74-288,608. ARCHIVE CORPORATION, COSTA MESA, CA. FILED 6-24-1992.

MINICONDA

FOR COMPUTER PERIPHERAL EQUIPMENT; NAMELY, COMPUTER TAPE DRIVES; COMPUTER TAPE DRIVE CONTROLLERS; COMPUTER TAPE DRIVE COMPONENTS; BLANK AND PREFORMATTED MAGNETIC TAPES FOR RECORDING AND RETRIEVING COMPUTER DATA; COMPUTER PROGRAMS IN THE NATURE OF APPLICATIONS FOR COMPUTER TAPE DRIVES; AND INSTRUCTION MANUALS SOLD TOGETHER WITH THE FOREGOING AS A UNIT (U.S. CLS. 21, 26 AND 38).

CLASS 9—(Continued).

SN 74-288,617. JASCO PRODUCTS CO., INC., OKLAHOMA CITY, OK. FILED 6-24-1992.

OPTIMA

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR INDOOR ANTENNAS (U.S. CL. 21).

SN 74-288,627. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

ROCKHOPPERS

FOR MOTION PICTURE AND TELEVISION FILMS COMPRISED OF ANIMATED CARTOONS; PRERECORDED GOODS; NAMELY, PRERECORDED RECORDS AND PRERECORDED AUDIO AND AUDIO-VIDEO TAPES, CASSETTES AND DISCS FEATURING ENTERTAINMENT; EYEGLASSES AND SUNGLASSES (U.S. CLS. 21, 26 AND 36).

SN 74-288,628. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

PIERRE

FOR MOTION PICTURE AND TELEVISION FILMS COMPRISED OF ANIMATED CARTOONS; PRERECORDED GOODS; NAMELY, PRERECORDED RECORDS AND PRERECORDED AUDIO AND AUDIO-VIDEO TAPES, CASSETTES AND DISCS FEATURING ENTERTAINMENT; EYEGLASSES AND SUNGLASSES (U.S. CLS. 21, 26 AND 36).

SN 74-288,631. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

SIGMUND

FOR MOTION PICTURE AND TELEVISION FILMS COMPRISED OF ANIMATED CARTOONS; PRERECORDED GOODS; NAMELY, PRERECORDED RECORDS AND PRERECORDED AUDIO AND AUDIO-VIDEO TAPES, CASSETTES AND DISCS FEATURING ENTERTAINMENT; EYEGLASSES AND SUNGLASSES (U.S. CLS. 21, 26 AND 36).

CLASS 9—(Continued).

SN 74-288,861. ARISOFT, INC., FAIRFIELD, IA. FILED 6-26-1992.

FOCPAC

FOR ACCOUNTING COMPUTER SOFTWARE PROGRAMS (U.S. CL. 38).
FIRST USE 6-0-1988; IN COMMERCE 5-0-1992.

SN 74-289,017. ARTOPTIC INTERNATIONAL CORPORATION, NEW YORK, NY. FILED 6-29-1992.

BATIK

FOR SUNGLASSES, EYEGLASS FRAMES AND PARTS THEREOF (U.S. CL. 26).

SN 74-289,028. ALLEN SYSTEMS GROUP, INC., NAPLES, FL. FILED 6-29-1992.

ASSIST.DB*

FOR MAINFRAME COMPUTER SOFTWARE FOR USE AS A DB2 TOOL KIT (U.S. CL. 38).

SN 74-289,035. LA GROU, JOHN, DBA MILLENNIA MEDIA, SACRAMENTO, CA. FILED 6-29-1992.

Millennia Media

FOR ELECTRICAL AND ELECTRONIC APPARATUS; NAMELY, MICROPHONE PRE-AMPLIFIERS, POWER SUPPLIES, LINE DRIVERS, CONVERTERS AND METERS (U.S. CLS. 21 AND 26).
FIRST USE 8-1-1990; IN COMMERCE 1-20-1992.

CLASS 9—(Continued).

SN 74-289,205. EVEREADY BATTERY COMPANY, INC., ST. LOUIS, MO. FILED 6-29-1992.

ENERGIZER AIR

OWNER OF U.S. REG. NOS. 830,511, 1,177,083 AND 1,502,902.
FOR BATTERIES (U.S. CL. 21).

SN 74-289,588. MEDICAL STRATEGIES, INC., CAMBRIDGE, MA. FILED 6-26-1992.

HEALTHTOUCH

FOR COMPUTERIZED INFORMATION BOOTHS CONSISTING OF COMPUTERS, COMPUTER PROGRAMS AND MONITORS WHICH PROVIDE INFORMATION ON MEDICAL AND HEALTH CARE (U.S. CLS. 26 AND 38).

SN 74-289,892. HARDING ENERGY SYSTEMS, INC., GRAND HAVEN, MI. FILED 6-30-1992.

QUEST

FOR BATTERIES (U.S. CL. 21).

SN 74-289,906. KNIGHTON, MARK, DBA SYNERDYNE, SANTA MONICA, CA. FILED 6-30-1992.

PORTABUS

FOR COMPUTER HARDWARE FUNCTION CARDS FOR MEMORY AND EXPANSION AS USED IN PORTABLE COMPUTERS (U.S. CL. 26).

SN 74-290,113. WILDFIRE COMMUNICATIONS, INC., WALTHAM, MA. FILED 6-30-1992.

WILDFIRE

FOR COMPUTER PROGRAMS AND HARDWARE USED FOR COMMUNICATIONS MANAGEMENT; NAMELY, VOICE MAIL, FAX AND ELECTRONIC MAIL; PERSONAL CONTACT MANAGEMENT, SALES AUTOMATION, TELEPHONE CALL MANAGEMENT, AND TIME MANAGEMENT (U.S. CLS. 26 AND 38).

CLASS 9—(Continued).

SN 74-290,377. CAROLINA HERRERA LTD., NEW YORK, NY. FILED 6-30-1992.

FOR EYE GLASSES (U.S. CL. 26).

SN 74-290,394. ITRONIX CORPORATION, SPOKANE, WA. FILED 7-1-1992.

ITRONIX

FOR DATA COLLECTION AND COMMUNICATION COMPUTER SYSTEMS; NAMELY, PORTABLE AND MOBILE TERMINALS, PRINTERS, COMMUNICATIONS CONTROLLERS, COMMUNICATIONS CRADLES, FUNCTION-SPECIFIC PERIPHERALS, COMPUTER OPERATING PROGRAMS, AND COMPUTER APPLICATION PROGRAMS (U.S. CLS. 21 AND 26).

SN 74-290,487. IP COMMUNICATION, INC., SHERMAN OAKS, CA. FILED 7-2-1992.

Y.I.P.

FOR PRERECORDED LASER DISKS FEATURING MUSIC (U.S. CL. 36).

SN 74-290,843. RELATIONAL METHODS, INC., CARROLLTON, TX. FILED 7-6-1992.

DOUBLESTAR

FOR COMPUTER SOFTWARE FOR USE IN COMPUTER BASED TRAINING AND INSTRUCTIONAL MANUALS SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 4-15-1992; IN COMMERCE 6-1-1992.

SN 74-291,202. VEE GEE SCIENTIFIC, INC., KIRKLAND, WA. FILED 7-6-1992.

BOMEX

FOR SCIENTIFIC AND MEASURING APPARATUS; NAMELY, GLASSWARE (U.S. CL. 26).
FIRST USE 11-2-1989; IN COMMERCE 11-2-1989.

CLASS 9—(Continued).

SN 74-291,311. TRICORD SYSTEMS, INC., PLYMOUTH, MN. FILED 7-6-1992.

EEIOP

FOR COMPUTER PROCESSORS DEDICATED TO MANAGING MASS STORAGE COMPUTER HARDWARE SUBSYSTEMS (U.S. CL. 26).

SN 74-291,370. SHURE BROTHERS INCORPORATED, EVANSTON, IL. FILED 7-6-1992.

MARCAD

FOR WIRELESS MICROPHONES AND RECEIVERS (U.S. CL. 21).
FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

SN 74-291,431. SUCH, RONALD W., CENTER CONWAY, NH. FILED 7-6-1992.

REARPHONES

FOR AUDIO HEADPHONES (U.S. CL. 21).

SN 74-291,471. BCI MEDICAL SYSTEMS, INC., TAMPA, FL. FILED 7-6-1992.

MEDTYPE

FOR MEDICAL WORD PROCESSING COMPUTER SOFTWARE (U.S. CL. 38).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

SN 74-291,877. INTELLISENSE SECURITY SYSTEMS, INC., LOUISVILLE, KY. FILED 7-6-1992.

INTELLISENSE

FOR INFRARED MOTION SENSORS, ELECTRONIC GLASS BREAK DETECTOR AND TEMPERATURE SENSORS (U.S. CLS. 21 AND 26).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

SN 74-291,921. DEVSOFT CORPORATION, SUNNYVALE, CA. FILED 7-7-1992.

XPERTSCAN

FOR COMPUTER SOFTWARE FOR IMAGE SCANNERS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-291,968. AMERICAN BUSINESS COMPUTERS CORP., AKRON, OH. FILED 7-7-1992.

CLASSIC 1000

FOR COMPUTERIZED BEVERAGE DISPENSING MACHINES (U.S. CLS. 21 AND 26).
FIRST USE 9-30-1991; IN COMMERCE 9-30-1991.

SN 74-291,981. TEKNEKRON SOFTWARE SYSTEMS, INC., PALO ALTO, CA. FILED 6-30-1992.

MARKETSHEET

FOR COMPUTER SOFTWARE TO ASSIST SECURITIES TRADERS IN COLLECTING AND ORGANIZING REAL TIME MARKET DATA IN A SET OF USER DEFINABLE DISPLAY PAGES CALLED A "LIVING DOCUMENT", AND USERS MANUALS FOR COMPUTER SOFTWARE TO ASSIST SECURITIES TRADERS IN COLLECTING AND ORGANIZING REAL TIME MARKET DATA IN A SET OF USER DEFINABLE DISPLAY PAGES CALLED A "LIVING DOCUMENT" SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 6-26-1992; IN COMMERCE 6-26-1992.

SN 74-292,084. HOLTEK MICROELECTRONICS, INC., HSINCHU, TAIWAN, FILED 7-8-1992.

FOR INTEGRATED CIRCUITS AND INTEGRATED CIRCUIT LAYOUTS (U.S. CL. 21).
FIRST USE 10-0-1990; IN COMMERCE 1-0-1991.

SN 74-292,320. CASIO KEISANKI KABUSHIKI KAISHA, DBA CASIO COMPUTER CO., LTD., SHINJUKU-KU, TOKYO, JAPAN, FILED 7-9-1992.

STUDY CAL

FOR ELECTRONIC CALCULATORS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-292,358. NEW MEDIA CORPORATION, IRVINE, CA. FILED 7-9-1992.

PALMMODEM

FOR COMPUTER PERIPHERAL PRODUCTS; NAMELY, COMPUTER INTEGRATED CIRCUIT CARDS (U.S. CLS. 21 AND 26).

SN 74-292,360. NEW MEDIA CORPORATION, IRVINE, CA. FILED 7-9-1992.

PALMFAX

FOR COMPUTER PERIPHERAL PRODUCTS; NAMELY, COMPUTER INTEGRATED CIRCUIT CARDS (U.S. CLS. 21 AND 26).

SN 74-292,378. ETHICSWARE, INC., AUSTIN, TX. FILED 7-8-1992.

LOBBYWARE

FOR COMPUTER SOFTWARE PROGRAMS AND INSTRUCTION GUIDES, SOLD AS A UNIT, FOR USE IN PREPARING POLITICAL CAMPAIGN FINANCE DISCLOSURE REPORTS (U.S. CL. 38).

SN 74-292,385. ETHICSWARE, INC., AUSTIN, TX. FILED 7-8-1992.

ETHICSWARE

FOR COMPUTER SOFTWARE PROGRAMS AND INSTRUCTION MANUALS, SOLD AS A UNIT, FOR USE IN PREPARING POLITICAL CAMPAIGN FINANCE DISCLOSURE REPORTS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-292,645. LASER TECHNOLOGY, INC., ENGLEWOOD, CO. FILED 7-9-1992.

CRITERION

FOR HAND HELD MEASURING DEVICE FOR USE IN SURVEYING APPLICATIONS, WITH THE ABILITY TO MEASURE RANGE, AZIMUTH AND INCLINATION TO PROVIDE COORDINATE POSITIONS, HEIGHT AND DIAMETER OF OBJECTS (U.S. CL. 26).

SN 74-292,647. CAMEX, INC., BOSTON, MA. FILED 7-9-1992.

BREEZE

FOR INTERACTIVE GRAPHIC COMPUTER TERMINALS AND COMPUTER SOFTWARE FOR USE BY ADVERTISING LAYOUT PROFESSIONALS AND COPYWRITERS FOR COMPOSING DISPLAY ADVERTISEMENTS (U.S. CLS. 26 AND 38).
FIRST USE 6-11-1983; IN COMMERCE 6-11-1983.

SN 74-292,692. AMERICAN BUSINESS COMPUTERS CORP., AKRON, OH. FILED 7-7-1992.

CLASSIC 2000

FOR COMPUTERIZED BEVERAGE DISPENSING MACHINES (U.S. CL. 26).
FIRST USE 5-26-1992; IN COMMERCE 5-26-1992.

SN 74-292,859. BALLY MANUFACTURING CORPORATION, CHICAGO, IL. FILED 7-8-1992.

FIRECRACKER

FOR GAMING MACHINES; NAMELY, SLOT MACHINES (U.S. CL. 26).

SN 74-293,060. SCORE PRODUCTIONS, INC., ATLANTA, GA. FILED 7-8-1992.

A NATURE WALK

FOR ELECTRICAL AND SCIENTIFIC APPARATUS; NAMELY, PRE-RECORDED PHONOGRAPH RECORDS, AUDIO CASSETTE TAPES AND COMPACT DISCS FEATURING MUSIC (U.S. CLS. 21 AND 36).

CLASS 9—(Continued).

SN 74-293,082. PELLER, HYMAN, DBA RAXXESS METALSMITHS, PATERSON, NJ. FILED 7-10-1992.

RaXXess

FOR AUDIO/VIDEO RACKS AND ACCESSORIES FOR AUDIO/VIDEO RACKS; NAMELY, SPEAKER GRILLS, SHELVES, RACK SCREWS AND WASHERS, RACK RAILS, SLIDING DRAWERS, COVERS AND PANELS (U.S. CLS. 13, 21 AND 26).
FIRST USE 0-0-1989; IN COMMERCE 0-0-1989.

SN 74-293,224. MCLEAN, DAVID, AVON, CT. FILED 7-13-1992.

OMNISCAN

FOR COMPUTER SOFTWARE; NAMELY, COMPUTER PROGRAMS FOR USE IN THE MEDICAL FIELD (U.S. CL. 38).

SN 74-293,236. MSS ELECTRONICS, INC., WHITE PLAINS, NY. FILED 7-13-1992.

LifeFone

FOR MEDICAL, FIRE AND BURGLAR ALARMS AND MONITORS USED TO SUMMON AID BY AUTOMATICALLY COMMUNICATING WITH A CENTRAL MONITORING STATION (U.S. CL. 26).
FIRST USE 5-15-1984; IN COMMERCE 5-15-1984.

SN 74-293,328. SPARKOMATIC CORPORATION, MILFORD, PA. FILED 7-13-1992.

ESSENTIALS

FOR STEREO SPEAKERS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-293,489. COMPUTER SUPERCENTERS INTERNATIONAL, INC., DBA COMPUTER CITY, FORTH WORTH, TX. FILED 7-13-1992.

USLOGIC

FOR COMPUTERS, COMPUTER HARDWARE AND COMPUTER PERIPHERALS (U.S. CL. 26).

SN 74-293,627. ROYAL SOUND CO., INC., EATONTOWN, NJ. FILED 7-13-1992.

ROADMASTER

OWNER OF U.S. REG. NOS. 1,207,082 AND 1,492,062.
FOR EMERGENCY CAR EQUIPMENT; NAMELY, EMERGENCY WARNING LIGHTS AND AM/FM RADIO FLASHLIGHTS; CITIZEN BAND (CB) RADIOS; STEREO CASSETTE PLAYERS WITH AM/FM RECEIVER; STEREO RECEIVERS; STEREO TUNERS; AND RADAR DETECTORS (U.S. CLS. 19, 21, 26 AND 36).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

SN 74-293,649. PELIKAN, INC., FRANKLIN, TN. FILED 7-13-1992.

MOUSE HOUSE

FOR COMPUTER MOUSE HOLDERS (U.S. CL. 26).

SN 74-294,108. DIBIANCA, ANTHONY, WINSTON SALEM, NC. FILED 6-5-1992.

TEAMCALLER

FOR AUTOMATED TELEPHONE CALLING MACHINES (U.S. CL. 21).

SN 74-294,530. HUGHES AIRCRAFT COMPANY, LOS ANGELES, CA. FILED 7-14-1992.

EARTHCAM

FOR ENVIRONMENTAL SENSORS INSTALLED ON SATELLITES (U.S. CL. 26).

SN 74-294,531. WESTELL, INC., OSWEGO, IL. FILED 7-14-1992.

FLEXCAP

FOR ELECTRONIC MODULES WHICH PROVIDE BROAD BAND SERVICES FOR TELEPHONIC SYSTEMS (U.S. CL. 21).

CLASS 9—(Continued).

SN 74-294,533. HUGHES AIRCRAFT COMPANY, LOS ANGELES, CA. FILED 7-14-1992.

SPECTER

FOR COMPUTER SOFTWARE FOR ENVIRONMENTAL APPLICATIONS, AND USER MANUALS SOLD THEREWITH (U.S. CL. 38).

SN 74-294,536. PIXSYS, INCORPORATED, BOULDER, CO. FILED 7-15-1992.

FLASHTRACKER

FOR THREE DIMENSIONAL DIGITIZERS FOR MEASURING AND TRACKING OBJECTS IN SPACE (U.S. CL. 26).

SN 74-294,646. WESTINGHOUSE ELECTRIC CORPORATION, PITTSBURGH, PA. FILED 7-16-1992.

WEST-CAD

FOR COMPUTER PROGRAM FOR USE IN DISPATCHING VEHICLES (U.S. CL. 38).

SN 74-294,711. ANALOG DEVICES, INCORPORATED, NORWOOD, MA. FILED 7-16-1992.

SAMPLIFIER

FOR INTEGRATED CIRCUIT (IC) CHIPS (U.S. CL. 21).

SN 74-294,772. ADOBE SYSTEMS INCORPORATED, MOUNTAIN VIEW, CA. FILED 7-16-1992.

PIXELBURST

FOR INTEGRATED CIRCUIT (U.S. CL. 21).

SN 74-294,774. SCAN-GRAPHICS, INC., BROOMALL, PA. FILED 7-16-1992.

SCANMARK

FOR COMPUTER SOFTWARE FOR USE WITH COMPUTER HARDWARE FOR OPTICALLY SCANNING IMAGES AND OBTAINING DATA RELATIVE THERETO, AND FOR MANIPULATING, STORING AND DISTRIBUTING SUCH DATA (U.S. CL. 38).
FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

CLASS 9—(Continued).

SN 74-294,838. REVLON CONSUMER PRODUCTS CORPORATION, NEW YORK, NY. FILED 7-15-1992.

LITTLE MISS REVLON

OWNER OF U.S. REG. NOS. 647,222, 1,625,545 AND OTHERS.

FOR OPTICAL APPARATUS; NAMELY, EYE GLASSES, SPECTACLES, SUN GLASSES, AND CASES THEREFOR (U.S. CLS. 2 AND 26).

SN 74-295,189. RATIONAL, SANTA CLARA, CA. FILED 7-15-1992.

TESTMATE

FOR COMPUTER SOFTWARE FOR COMPUTER AIDED SOFTWARE ENGINEERING AND MANUALS THEREFOR (U.S. CL. 38).

SN 74-295,195. PRO-LOG CORPORATION, MONTEREY, CA. FILED 7-15-1992.

MULTIMASTER

FOR COMPUTER PROCESSOR CARDS (U.S. CLS. 26 AND 38).

FIRST USE 10-14-1985; IN COMMERCE 10-14-1985.

SN 74-295,243. WILSHIRE TECHNOLOGIES, INC., LA JOLLA, CA. FILED 7-16-1992.

DURACLEAN

FOR GLOVES FOR USE IN CLEAN ROOM MANUFACTURING ENVIRONMENT (U.S. CLS. 26 AND 39).

FIRST USE 7-9-1992; IN COMMERCE 7-9-1992.

SN 74-295,317. CORTELCO, INC., MEMPHIS, TN. FILED 7-15-1992.

ODYSSEY

FOR SOFTWARE PROGRAM USED WITH PRIVATE TELEPHONE EXCHANGE SYSTEMS TO FACILITATE GUEST SERVICING AND MANAGEMENT IN THE HOSPITALITY INDUSTRY (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-295,338. REVLON CONSUMER PRODUCTS CORPORATION, NEW YORK, NY. FILED 7-20-1992.

REVLON

OWNER OF U.S. REG. NOS. 647,222, 1,660,540 AND OTHERS.

FOR OPTICAL APPARATUS; NAMELY, EYE GLASSES, SPECTACLES, SUN GLASSES, AND CASES THEREFOR (U.S. CLS. 2 AND 26).

SN 74-295,350. WHITE CONSOLIDATED INDUSTRIES, INC., CLEVELAND, OH. FILED 7-20-1992.

OVATION

FOR HOUSEHOLD VACUUM CLEANERS (U.S. CLS. 21 AND 23).

SN 74-295,611. COPING SKILLS DEVELOPMENT, INC., LAFAYETTE, LA. FILED 7-20-1992.

RX FOR SUFFERING

FOR PRERECORDED AUDIO CASSETTE TAPES FEATURING A SELF MANAGEMENT COURSE FOR COPING WITH CHRONIC PAIN AND AN INSTRUCTION MANUAL SOLD THEREWITH (U.S. CLS. 36 AND 38).

FIRST USE 12-3-1988; IN COMMERCE 12-3-1988.

SN 74-295,623. TELARC INTERNATIONAL CORPORATION, BEACHWOOD, OH. FILED 7-20-1992.

TELARCHIVE

OWNER OF U.S. REG. NO. 1,583,495.

THE INITIAL LETTERS "TEL" IN THE DRAWING ARE LINED FOR YELLOW. THE COLOR YELLOW AND THE YELLOW TONES SHOWN IN THE SPECIMENS ARE ALSO CLAIMED AS A FEATURE OF THE MARK.

THE HORIZONTAL LINES SHOWN IN THE FINAL SEVEN LETTERS "ARCHIVE" ARE A FEATURE OF THE MARK AND NOT INTENDED TO SHOW COLOR.

FOR SOUND RECORDINGS; NAMELY, COMPACT DISCS AND AUDIO TAPE RECORDINGS FEATURING MUSIC AND/OR NARRATION (U.S. CL. 36).

FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

CLASS 9—(Continued).

SN 74-295,805. ENZYTEC, INC., KANSAS CITY, MO. FILED 7-20-1992.

JUST THE TICKET

FOR UNIT FOR TESTING SOIL AND WATER TO DETERMINE PRESENCE OF PESTICIDES (U.S. CL. 26).

SN 74-295,958. DODGE GROUP, INC., THE, WALTHAM, MA. FILED 7-20-1992.

FUTURE-PROOF

FOR COMPUTER SOFTWARE INCORPORATING LAYERED ARCHITECTURE, DESIGNED TO ADAPT TO CHANGING TECHNOLOGICAL ADVANCES (U.S. CL. 38).

SN 74-296,245. APPLE COMPUTER, INC., CUPERTINO, CA. FILED 7-17-1992.

LIKEWISE

FOR COMPUTER PROGRAMS USED IN CLONING DATA (U.S. CL. 38).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

SN 74-296,303. WHITE CONSOLIDATED INDUSTRIES, INC., CLEVELAND, OH. FILED 7-17-1992.

WORLD VAC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VAC", APART FROM THE MARK AS SHOWN.
FOR HOUSEHOLD VACUUM CLEANERS (U.S. CLS. 21 AND 23).

SN 74-296,318. SEPONIX CORPORATION, SAN JOSE, CA. FILED 7-20-1992.

ROADTEST

FOR PORTABLE BREATH ALCOHOL ANALYZER (U.S. CL. 26).

SN 74-297,513. MACRONIX, INC., SAN JOSE, CA. FILED 7-22-1992.

VOMAX

FOR TELEPHONE ANSWERING MACHINES WITH BUILT-IN MODEMS FOR FACSIMILE AND/OR DATA COMMUNICATION (U.S. CL. 21).

CLASS 9—(Continued).

SN 74-297,562. PAUL MURPHY PLASTICS COMPANY, ROSEVILLE, MI. FILED 7-24-1992.

DBQ

FOR COMPUTER SOFTWARE FOR MANAGING QUALITY INFORMATION AND STATISTICAL PROCESS CONTROL ANALYSES USED IN MANUFACTURING PROCESSES AND SERVICE INDUSTRIES (U.S. CL. 38).

SN 74-297,601. AUTOMATION CONTROL, INC., DENVER, CO. FILED 7-27-1992.

PROTEAM

FOR PROPERTY MANAGEMENT AND ACCOUNTING SOFTWARE (U.S. CL. 38).
FIRST USE 6-22-1988; IN COMMERCE 6-22-1988.

SN 74-298,188. MICROGATE CORPORATION, AUSTIN, TX. FILED 7-27-1992.

ZDIRECT

FOR COMPUTER SOFTWARE FOR USE IN THE ELECTRONIC FILING OF TAX RETURNS (U.S. CL. 38).

SN 74-298,270. KEF ELECTRONICS OF AMERICA, INC., COLONIAL HEIGHTS, VA. FILED 7-24-1992.

Q BALL

FOR LOUD SPEAKERS (U.S. CL. 21).

SN 74-298,500. ELECTRONIC MELODY - S.A.P.A. DI PAOLA GIANNINI, SENIGALLIA (ANCONA), ITALY, FILED 7-27-1992.

SEC

OWNER OF ITALY REG. NO. 549546, DATED 9-24-1991, EXPIRES 11-7-2010.
FOR ACTUATORS, SENSORS, LOUDSPEAKERS, ELECTRO-MECHANICAL AND ELECTRO-ACOUSTIC TRANSDUCERS, INTEGRATED ELECTRONIC PROCESSOR FOR WAVE ANALYSIS AND SYNTHESIS (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-298,565. ADONIS INCORPORATED, KOKOMO, IN. FILED 7-27-1992.

FOR RADIO CONTROLLED BRAKE LIGHT AND ATTACHMENT FOR USE WITH HEADGEAR AND HEADBANDS BY USERS OF ATVS, BICYCLES, DUNE BUGGIES, MOPEDS, MOTOR SCOOTERS, MOTORCYCLES AND SNOWMOBILES (U.S. CL. 26).
FIRST USE 6-6-1992; IN COMMERCE 6-6-1992.

SN 74-298,690. MACHINE AGE, INC., SHERMAN OAKS, CA. FILED 7-28-1992.

CAR CULTURE

FOR PRE-RECORDED VIDEOTAPES, AUDIO CASSETTES, COMPACT DISCS, LASER DISCS, AND PHONOGRAPH RECORDS IN THE FIELD OF AUTOMOBILES, COMPUTER PROGRAMS IN THE FIELD OF AUTOMOBILES, AND EYEGLASSES AND SUNGLASSES (U.S. CLS. 21, 26, 36 AND 38).

SN 74-298,748. LITTON SYSTEMS, INC., MOORPARK, CA. FILED 7-28-1992.

TAXICAL

FOR ELECTRONIC CONTROLLING SYSTEMS FOR CALIBRATING AIR PLATFORM NAVIGATIONAL INSTRUMENTS; NAMELY, AN ELECTRONIC MEASURING AND COMPUTING SYSTEM CONNECTED WITH AN AIR PLATFORM NAVIGATIONAL SYSTEM, COMPRISING ACCELEROMETER AND LASER GYRO SENSORS CONNECTED WITH MEASURING AND COMPUTING DEVICES (U.S. CLS. 21 AND 26).

SN 74-300,065. SPECTRA-PHYSICS LASERPLANE, INC., DAYTON, OH. FILED 8-3-1992.

LASERLINER

FOR LASER TRANSMITTERS FOR USE IN THE AGRICULTURE AND CONSTRUCTION INDUSTRIES (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-301,481. HAKO MINUTEMAN, INC., ADDISON, IL. FILED 8-6-1992.

VAC-ALLER

FOR VACUUM CLEANERS FOR COLLECTING AND CONTAINING POTENTIAL SOURCES OF ALLERGIES (U.S. CLS. 21 AND 23).

SN 74-800,763. HITACHI METALS, LTD., TOKYO, JAPAN, FILED 5-28-1992.

FINEMET

FOR MAGNETIC CORES FOR ELECTRIC APPARATUS AND INSTRUMENTS (U.S. CLS. 21 AND 26).
FIRST USE 11-15-1988; IN COMMERCE 12-21-1989.

CLASS 10—MEDICAL APPARATUS

SN 74-044,707. BURLINGTON MEDICAL SUPPLIES, INC., HAVERHILL, MA. FILED 4-2-1990.

BURLINGTON MEDICAL

OWNER OF U.S. REG. NO. 1,412,691.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR PROTECTIVE GARMENTS, AND APPLIANCES; NAMELY, X-RAY APRONS, SHIELDS, LEAD BARRIERS, LEAD GLOVES, LEAD GLASSES, POSITIONING PADS, APRON RACKS, APRON HANGERS, GRIDS, SPONGES AND TABLE PADS FOR MEDICAL USE (U.S. CL. 44).
FIRST USE 4-0-1975; IN COMMERCE 4-0-1975.

SN 74-076,653. SCHNEIDER (EUROPE) AG, 8052 ZURICH, SWITZERLAND, FILED 7-9-1990.

MAGNUM-MEIER

OWNER OF U.S. REG. NO. 1,604,473.
FOR ANGIOPLASTY SYSTEM CONSISTING PRIMARILY OF A BALLOON CATHETER, PROBING CATHETER AND GUIDEWIRE (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-145,762. MCGAW, INC., IRVINE, CA. FILED 3-8-1991.

HORIZON MODULAR INFUSION SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MODULAR INFUSION SYSTEM", APART FROM THE MARK AS SHOWN.

FOR INFUSION PUMPS FOR THE INTRAVENOUS ADMINISTRATION OF MEDICINALS (U.S. CL. 44).

SN 74-180,475. OPHTHALMOCARE, INC., LOS GATOS, CA. FILED 6-28-1991.

SMALL PORT

FOR OPHTHALMIC MICROSURGICAL APPARATUS WHICH IS MICROPROCESSOR CONTROLLED, THE COMPONENT PARTS OF WHICH CONSIST PRIMARILY OF FOOT PEDALS, ILLUMINATORS, FRAGMENTATORS, PHACOEMULSIFIERS, IRRIGATORS, ASPIRATORS, CANNULAS, AND BASES FOR USE WITH SCISSORS AND FORCEPS, SOLD AS A UNIT (U.S. CL. 44).

FIRST USE 8-31-1990; IN COMMERCE 8-31-1990.

SN 74-187,084. IBEX TECHNOLOGIES, INC., MONTREAL, CANADA, FILED 7-22-1991.

IBEX

FOR MEDICAL DEVICES USED IN THE THERAPEUTIC NEUTRALIZATION OF HEPARIN IN HUMAN BLOOD USED IN SURGERY AND HEMATOLOGY (U.S. CL. 44).

SN 74-203,725. ORAL CARE PRODUCTS, LOS ANGELES, CA. FILED 9-16-1991.

COMPU-DENT

FOR COMPUTER-CONTROLLED INJECTION MOLDING MACHINE FOR USE IN DENTAL LABORATORIES (U.S. CL. 44).

SN 74-204,723. BROWN, KATHY OLIVER, MATTHEWS, NC. FILED 9-18-1991.

SIDEWAYS DESIGNS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGNS", APART FROM THE MARK AS SHOWN.

FOR ADULT AND CHILDREN PATIENT GOWNS, EXAMINATION GOWNS AND X-RAY GOWNS (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-205,024. AMERICAN HEALTH & HOSPITAL SUPPLIES, INC., HOUSTON, TX. FILED 9-16-1991.

PRUDENT

FOR LATEX EXAMINATION GLOVES, NON-STERILE (U.S. CL. 44).

FIRST USE 12-5-1991; IN COMMERCE 12-5-1991.

SN 74-207,326. ROHM PHARMA GMBH, D-6108 WEITERSTADT 1, FED REP GERMANY, FILED 9-27-1991.

JATROX

OWNER OF FED REP GERMANY REG. NO. 1041596, DATED 12-6-1982, EXPIRES 8-12-2001.

FOR CHEMICAL TESTING PREPARATIONS FOR MEDICAL DIAGNOSTICS FOR IN VITRO USE (U.S. CL. 44).

SN 74-213,875. CLARK ASSOCIATES, INC., CHARLTON CITY, MA. FILED 10-16-1991.

"PEDI-WRAP"

FOR PEDIATRIC RESTRAINING DEVICE IN THE NATURE OF A GARMENT (U.S. CLS. 39 AND 44).

FIRST USE 3-30-1965; IN COMMERCE 3-30-1965.

SN 74-219,542. KABUSHIKI KAISHA FUJI IRYOKI, TA FUJI MEDICAL INSTRUMENTS MFG. CO., LTD., NANIWA-KU, OSAKA-SHI, OSAKA-FU 556, JAPAN, FILED 11-7-1991.

ROBOT CHAIR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHAIR", APART FROM THE MARK AS SHOWN.

FOR MASSAGING APPARATUS; NAMELY, A MASSAGING-TYPE CHAIR (U.S. CL. 44).

FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

CLASS 10—(Continued).

SN 74-231,312. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.624, FILED 10-24-1991, REG. NO. 1.663.624, DATED 3-18-1992, EXPIRES 3-18-2012.
FOR ANESTHETIC DELIVERY APPARATUS, ELECTROCARDIOGRAPHS, ULTRASONIC DIAGNOSTIC MEDICAL APPARATUS, PATIENT EXAMINATION TABLES, STERILIZATION UNITS FOR MEDICAL INSTRUMENTS; SURGICAL INSTRUMENTS; NAMELY, BLADES, CUTLERY, SCALPELS, SAWS, SCISSORS, STAPLES, THREAD; SURGICAL SCRUB SUITS, GOWNS AND GLOVES; RESUSCITATION APPARATUS, APPARATUS FOR ARTIFICIAL RESPIRATION; DENTAL BRIDGES, BURRS, MIRRORS, PICKS, AND BRACES; PROSTHESES FOR LIMBS, BREASTS, EYES, AND TEETH; JOINT, OCULAR AND ORTHOPEDIC BONE IMPLANTS; INTRAVENOUS FEEDING TUBES; OPTHALOMETERS, OPTHALMOSCOPES; ORTHOPEDIC BELTS, BRACES, FOOTWEAR, SOLES AND SUPPORT BANDAGES; RADIOLOGICAL AND X-RAY APPARATUS FOR MEDICAL USE; EYE DROPPERS, MEDICAL SYRINGES, HYPODERMIC NEEDLES, STETHOSCOPES, TRUSSES, SUTURES (U.S. CL. 44).

SN 74-234,768. PRIVATE PROTECTION LIMITED, GIBRALTAR, UNITED KINGDOM, FILED 12-31-1991.

PRIVATE PROTECTION

FOR ANTI-CONCEPTIVES IN THE NATURE OF CONDOMS AND INTRA-UTERINE DEVICES (U.S. CL. 44).

SN 74-235,640. MERTZ, STEVEN H., DENVER, CO. FILED 1-7-1992.

THE RIGHT GRIP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRIP", APART FROM THE MARK AS SHOWN.
FOR ERGONOMICALLY DESIGNED HANDLE FOR CRUTCHES, CANES, WALKERS AND OTHER AMBULATORY AIDS (U.S. CL. 44).

SN 74-236,075. BIG STAR CONCEPTS, INC., MONTEREY, CA. FILED 1-8-1992.

SPRING BREAK CONDOMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONDOMS", APART FROM THE MARK AS SHOWN.
FOR CONDOMS (U.S. CL. 44).
FIRST USE 12-31-1991; IN COMMERCE 12-31-1991.

CLASS 10—(Continued).

SN 74-248,993. MAYFIELD, WALTER GOLDSTON, DBA FUN FLOSS COMPANY, HOUSTON, TX. FILED 2-21-1992.

FUN FLOSS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLOSS", APART FROM THE MARK AS SHOWN.
FOR DENTAL FLOSS USED FOR CLEANING TEETH (U.S. CL. 44).
FIRST USE 10-29-1991; IN COMMERCE 10-29-1991.

SN 74-254,713. LES ENTREPRISES LABORIE INC., SAINT-BRUNO, QUEBEC, CANADA, FILED 3-12-1992.

UROSTYM

FOR BIOFEEDBACK AND STIMULATION APPARATUS FOR THE TREATMENT AND RE-EDUCATION OF THE PELVIC FLOOR (U.S. CL. 44).

SN 74-258,405. CJ LASER CORPORATION, DAYTON, OH. FILED 3-23-1992.

METAL MAGIC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "METAL", APART FROM THE MARK AS SHOWN.
FOR MEDICAL COPPER VAPOR LASERS (U.S. CL. 26).
FIRST USE 3-2-1992; IN COMMERCE 3-13-1992.

SN 74-258,708. HERAEUS LASERSONICS, INC., MILPITAS, CA. FILED 3-24-1992.

ULTRASPOT

FOR MEDICAL LASER MICRO-MANIPULATOR DEVICE (U.S. CL. 44).
FIRST USE 12-16-1988; IN COMMERCE 12-16-1988.

SN 74-259,101. BAXTER INTERNATIONAL INC., DEERFIELD, IL. FILED 3-25-1992.

BABYVOX

FOR MEDICAL PRODUCTS; NAMELY, VENOUS RESERVOIRS (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-259,680. LINVATEC CORPORATION, LARGO, FL. FILED 3-27-1992.

ENDO-WINDOW

FOR DIAGNOSTIC/SURGICAL VISUALIZATION APPARATUS AND COMPONENT PARTS (U.S. CL. 44).

SN 74-259,981. EYESYS LABORATORIES, INC., HOUSTON, TX. FILED 3-27-1992.

TOMORROW'S VISION TODAY

FOR AUTOMATED EYE EXAMINATION APPARATUS AND PARTS THEREFOR (U.S. CL. 44).

SN 74-260,233. NEO-FLO, INC., KENNESAW, GA. FILED 3-30-1992.

FLAPS

FOR X-RAY DENTAL FILM HOLDING TABS (U.S. CL. 44).
FIRST USE 10-0-1983; IN COMMERCE 10-0-1983.

SN 74-264,250. UROPLASTY, INC., ST. PAUL, MN. FILED 4-9-1992.

MICROPLASTIQUE

FOR BODY IMPLANTABLE MATERIAL IN THE NATURE OF A POLYMER BEAD FOR USE IN COSMETIC AND RECONSTRUCTIVE SURGERY (U.S. CL. 44).

SN 74-271,760. ARMSTRONG INDUSTRIES, INC., DBA MEDIQUIP INTERNATIONAL, PLANO, TX. FILED 5-4-1992.

SKINEASE

FOR MEDICAL ELECTRODES (U.S. CL. 44).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

CLASS 10—(Continued).

SN 74-274,167. TARGET THERAPEUTICS, INC., FREMONT, CA. FILED 5-8-1992.

TARGET THERAPEUTICS

OWNER OF U.S. REG. NO. 1,609,659.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THERAPEUTICS", APART FROM THE MARK AS SHOWN.
FOR CATHETERS, GUIDE WIRES, AND VASO-OCCLUSIVE DEVICES FOR IMPLANTING IN VESSELS, ALL FOR USE IN RADIOLOGIC AND NEURORADIOLOGIC APPLICATIONS (U.S. CL. 44).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

SN 74-277,595. STAIR ASSIST CORPORATION, PORTLAND, OR. FILED 5-19-1992.

STAIR ASSIST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STAIR", APART FROM THE MARK AS SHOWN.
FOR SYSTEMS COMPRISING RAILS AND MOTORIZED UNITS FOR USE BY PHYSICALLY IMPAIRED PERSON IN ASCENDING AND DESCENDING STAIRS (U.S. CL. 44).

SN 74-278,253. SOUTHWESTERN AUDIOTECH CORPORATION, HOUSTON, TX. FILED 5-26-1992.

SENSITONE AUDIO ENHANCER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUDIO ENHANCER", APART FROM THE MARK AS SHOWN.
FOR CUTANEOUS HEARING DEVICES, IN THE NATURE OF A HEARING AID THAT TRANSFORMS AUDIO SIGNALS INTO TACTILE VIBRATIONS (U.S. CL. 44).

SN 74-280,047. PUDENZ-SCHULTE MEDICAL RESEARCH CORPORATION, DBA INTERNATIONAL PAIN & IMPLANTS, GOLETA, CA. FILED 6-1-1992.

IMPORT

FOR MEDICAL DEVICES; NAMELY, VASCULAR ACCESS PORTS AND CATHETERS (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-282,506. W. L. GORE & ASSOCIATES, INC., NEWARK, DE. FILED 6-8-1992.

GORE LP2000

FOR BARRIER GOWNS, DRAPES, TABLE COVERS FOR USE IN HOSPITALS (U.S. CLS. 39 AND 44).

SN 74-282,586. A.H. ROBINS COMPANY, INCORPORATED, RICHMOND, VA. FILED 6-8-1992.

OSMOJEX

FOR INFUSION CARTRIDGES FOR USE IN PARENTERAL ADMINISTRATION OF PHARMACEUTICAL PREPARATIONS (U.S. CL. 44).

SN 74-284,027. BOUNDARY HEALTHCARE PRODUCTS CORPORATION, COLUMBUS, MS. FILED 6-12-1992.

FOR SURGICAL FACE MASKS, HEADWEAR AND SHOE COVERS (U.S. CLS. 39 AND 44).
FIRST USE 8-1-1987; IN COMMERCE 8-1-1987.

CLASS 10—(Continued).

SN 74-284,070. HERRING, CAROL, WILMINGTON, DE. FILED 6-12-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WEAR", APART FROM THE MARK AS SHOWN.
FOR GARMENTS; NAMELY, HOSPITAL GOWNS (U.S. CLS. 39 AND 44).

SN 74-285,212. MERCHANDISING SERVICES, INC., SPRINGDALE, AR. FILED 6-16-1992.

P.P.S.

FOR PAP SMEAR DEVICE (U.S. CL. 44).

SN 74-285,213. MERCHANDISING SERVICES, INC., SPRINGDALE, AR. FILED 6-16-1992.

FOR PAP SMEAR DEVICE (U.S. CL. 44).

SN 74-286,210. LIPOMATRIX INC., PALO ALTO, CA. FILED 6-19-1992.

TRILUCENT

FOR BREAST IMPLANTS (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-286,845. GYNE-DYNE, INC., PASADENA, CA. FILED 6-22-1992.

HOLD-A-TRAN

FOR FETAL MONITORING APPARATUS (U.S. CL. 44).

SN 74-287,858. G A M INDUSTRIES, INC., PETERSBURG, VA. FILED 6-24-1992.

FOR HOT AND COLD COMPRESSES (U.S. CL. 44).
FIRST USE 7-25-1977; IN COMMERCE 7-25-1977.

SN 74-288,009. IVION CORPORATION, BROOMFIELD, CO. FILED 6-25-1992.

TRILOGY

FOR MEDICAL DEVICES; NAMELY, INFUSION PUMPS (U.S. CL. 44).

SN 74-288,085. INDIANA BRACE CO., INC., INDIANAPOLIS, IN. FILED 6-25-1992.

IKO

FOR ORTHOPEDIC DEVICES, NAMELY, KNEE BRACES (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-288,927. WESCOR, INC., LOGAN, UT. FILED 6-26-1992.

PILOGEL

FOR ELECTRODE DISCS FOR USE WITH SWEAT INDUCING AND COLLECTING EQUIPMENT THAT IS USED TO COLLECT SWEAT FOR MEDICAL TESTING PURPOSES (U.S. CL. 44).
FIRST USE 11-16-1981; IN COMMERCE 11-16-1981.

SN 74-288,930. WESCOR, INC., LOGAN, UT. FILED 6-26-1992.

MAS-D-TEC

FOR ELECTRONIC MASTITIS DETECTORS USED WHILE MILKING DAIRY ANIMALS (U.S. CL. 44).
FIRST USE 11-9-1983; IN COMMERCE 11-9-1983.

SN 74-289,509. UNITED STATES SURGICAL CORPORATION, NORWALK, CT. FILED 6-26-1992.

ENDO CLOSE

FOR MEDICAL DEVICES; NAMELY, LAPAROSCOPIC INSTRUMENTS AND ACCESSORIES THEREFOR (U.S. CL. 44).

SN 74-289,740. SOLAR INTERNATIONAL TRADING CORP., NEW YORK, NY. FILED 6-26-1992.

XESAF

FOR CONDOMS (U.S. CL. 44).

SN 74-290,808. SENTRY MEDICAL PRODUCTS, IRVINE, CA. FILED 7-6-1992.

STAT-TAB

FOR MEDICAL ELECTRODES (U.S. CL. 44).
FIRST USE 9-4-1990; IN COMMERCE 9-4-1990.

SN 74-291,866. DIASONICS, INC., MILPITAS, CA. FILED 7-1-1992.

UROSONIC

FOR MEDICAL APPARATUS FOR URINARY TRACT DIAGNOSIS, IMAGING AND THERAPY (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-293,061. PSI MEDICAL PRODUCTS, INC., SHELTON, CT. FILED 7-8-1992.

S/2

FOR ENDOSCOPES (U.S. CL. 44).

SN 74-295,452. INNOVATIVE SURGICAL TECHNOLOGY, INC., LOS ALAMOS, NM. FILED 7-20-1992.

LARK

FOR SURGICAL KNIVES (U.S. CL. 44).

SN 74-296,485. MYONETICS INCORPORATED, SATELLITE BEACH, FL. FILED 7-21-1992.

MYONETICS

FOR MEDICAL APPLIANCE; NAMELY, ERGONOMIC ARMREST (U.S. CL. 44).
FIRST USE 9-0-1991; IN COMMERCE 10-0-1991.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

SN 74-017,707. WASTE DISTILLATION TECHNOLOGY, INC., IRVINGTON ON HUDSON, NY. FILED 1-10-1990.

WASTE DISTILLATOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WASTE", APART FROM THE MARK AS SHOWN.
FOR NON-POLLUTING MACHINES FOR CONVERTING SOLID GARBAGE OR REFUSE INTO USEFUL ENERGY (U.S. CL. 23).
FIRST USE 2-15-1983; IN COMMERCE 2-15-1983.

SN 74-073,244. G.K.L. CORP., ROMEOVILLE, IL. FILED 6-27-1990.

RIO

FOR BATHING FIXTURES; NAMELY, WHIRLPOOL BATHS (U.S. CL. 13).
FIRST USE 8-1-1985; IN COMMERCE 8-1-1985.

CLASS 11—(Continued).

SN 74-125,923. KIMRE, INC., PERRINE, FL. FILED 12-19-1990.

DRIFTOR

FOR INDUSTRIAL FILTERS FOR REMOVING ENTRAINED LIQUIDS FROM MOVING STREAMS OF GAS (U.S. CL. 31).

SN 74-128,312. NORDFAB A/S, DK-9550 MARIAGER, DENMARK, FILED 1-7-1991.

THE MARK CONSISTS, IN PART, OF THE REPRESENTATION OF FOUR SECTIONS OF PIPE.
FOR EXHAUST VENTILATORS FOR INDUSTRIAL INSTALLATINS; AIR CONDITIONING UNITS; AIR COOLING UNITS FOR INDUSTRIAL INSTALLATIONS; HEATERS; HEAT RECOVERY UNITS; AIR DEODORIZING UNITS FOR INDUSTRIAL INSTALLATIONS; AIR STERILIZING UNITS FOR INDUSTRIAL INSTALLATIONS; HUMIDIFIERS; FANS; AIR CURTAINS; VENTILATING UNITS FOR SPRAY PAINTING BOOTHS; AIR FILTERING UNITS FOR INDUSTRIAL INSTALLATION; AIR FILTERS FOR INDUSTRIAL INSTALLATIONS; FURNACES FOR SOLID, LIQUID OR GASEOUS FUELS ESPECIALLY FOR WOODCHIPS, BARK, STRAW, WASTE FROM WINNOWING, CORK, NUTSHELLS, PEATS, FABRIC WASTE AND BRIQUETTES; COMBUSTION INSTALLAIONS COMPRISING CRANES FOR COLLECTING FUEL OR BINS, SHREDDERS OR METERING BINS, FEEDING CONVEYORS, BOILERS, STEP-GRATES, FLUE GAS VENTILATORS, FLUES; FLUE GAS CLEANING UNITS; BOILERS; FURNACE GRATES; FURNACE STEP-GRATES; FURNACE CHAIN GRATES; AND FLUES (U.S. CLS. 23, 31 AND 34).
FIRST USE 0-0-1973; IN COMMERCE 1-0-1985.

CLASS 11—(Continued).

SN 74-136,078. PASSAMAQUODDY TECHNOLOGY, LIMITED PARTNERSHIP, PORTLAND, ME. FILED 2-4-1991.

PTECH RECOVERY SCRUBBER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RECOVERY SCRUBBER", APART FROM THE MARK AS SHOWN.

FOR POLLUTION CONTROL SYSTEMS, COMPRISING GAS SCRUBBERS, HEAT EXCHANGERS, REACTOR VESSELS, SETTLING TANKS, EVAPORATORS, SEPARATORS, DRYERS, STORAGE TANKS, RECUPERATORS, SURGE TANKS, BUBBLE CHAMBERS, FILTERING UNITS, MEASURING DEVICES, MONITORING DEVICES, TUBING, LIQUID-GAS COLUMNS, PUMPS AND CRYSTALLIZERS, FOR USE IN THE CEMENT KILN, WASTE-TO-ENERGY, PAPER, POWER AND CHEMICAL PROCESS INDUSTRIES (U.S. CLS. 2, 13, 26, 31 AND 34).

SN 74-171,800. RRC, INC., PROVIDENCE, RI. FILED 5-31-1991.

AGMET

FOR POLLUTION ABATEMENT AND RESOURCE RECOVERY PRODUCTS; NAMELY, ELECTROLYTIC METAL RECOVERY SYSTEMS COMPRISING TANKS, PUMPS, RECTIFIERS, RESIN COLUMNS AND PLATING CHAMBERS (U.S. CLS. 31 AND 34).

FIRST USE 12-31-1975; IN COMMERCE 12-31-1975.

SN 74-173,889. TEX-VENT COMPANY, COLUMBUS, OH. FILED 6-7-1991.

TEX-VENT
TEXTILE VENT TUBING

OWNER OF U.S. REG. NO. 1,133,157.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEXTILE VENT TUBING", APART FROM THE MARK AS SHOWN.

THE LINES SHOWN IN THE DRAWINGS ARE A FEATURE OF THE MARK AND ARE NOT INTENDED TO INDICATE COLOR.

FOR FOUNDRY SUPPLIES; NAMELY, TEXTILE VENT TUBING FOR VENTING SYSTEMS (U.S. CL. 34).

FIRST USE 0-0-1958; IN COMMERCE 0-0-1958.

CLASS 11—(Continued).

SN 74-186,375. FIRST LIGHT CORPORATION, LITTLETON, CO. FILED 7-19-1991.

FIRST LIGHT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHT", APART FROM THE MARK AS SHOWN.

FOR BATTERY OPERATED SAFETY LIGHT WORN ON THE PERSON FOR USE BY BICYCLISTS, JOGGERS, PEDESTRIANS AND THE LIKE (U.S. CL. 21).

SN 74-192,400. AQUATIC ECO-SYSTEMS, INC., APOPKA, FL. FILED 8-7-1991.

GREAT LAKES

FOR LAKE AERATION SYSTEM COMPRISING AN AIR COMPRESSOR AND WEIGHTED TUBING (U.S. CLS. 13, 23, 34 AND 35).

FIRST USE 5-23-1990; IN COMMERCE 5-23-1990.

SN 74-201,988. HYGEIA INDUSTRIAL CORPORATION, INDUSTRY, CA. FILED 9-9-1991.

LUMI*STAR

FOR LIGHTING FIXTURES (U.S. CL. 21).

FIRST USE 6-7-1991; IN COMMERCE 6-7-1991.

SN 74-214,168. GELMAN SCIENCES INC., ANN ARBOR, MI. FILED 10-21-1991.

I.C.E. 450

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "450", APART FROM THE MARK AS SHOWN.

FOR ION EXCHANGE WATER ANALYSES FILTERING MEMBRANE FOR INDUSTRIAL COMMERCIAL (AND/OR) INDUSTRIAL USES (U.S. CL. 31).

FIRST USE 10-0-1990; IN COMMERCE 11-0-1990.

CLASS 11—(Continued).

SN 74-214,170. AQUAMATCH, INC., LAGUNA HILLS, CA. FILED 10-21-1991.

FOR INDUSTRIAL AND DOMESTIC WATER TREATMENT EQUIPMENT; NAMELY, FILTERING UNITS, PURIFYING UNITS AND CHEMICAL TREATMENT UNITS, USED FOR POTABLE DRINKING WATER AND FOR WATER USED IN COOLING TOWERS, BOILERS AND OTHER INDUSTRIAL USES (U.S. CL. 31).
FIRST USE 5-4-1987; IN COMMERCE 5-4-1987.

SN 74-216,056. DURACRAFT CORPORATION, SUDBURY, MA. FILED 10-28-1991.

AIR DURACRAFT

OWNER OF U.S. REG. NO. 1,619,729.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIR", APART FROM THE MARK AS SHOWN.
FOR PORTABLE ELECTRICAL FANS (U.S. CL. 34).
FIRST USE 1-7-1991; IN COMMERCE 1-7-1991.

SN 74-222,312. SCHWARTZ MANUFACTURING COMPANY, TWO RIVERS, WI. FILED 11-18-1991.

FOR PARTS FOR MILK FILTERING UNITS; NAMELY, FILTER SOCKS (U.S. CL. 31).
FIRST USE 0-0-1965; IN COMMERCE 0-0-1965.

CLASS 11—(Continued).

SN 74-227,310. BE-YANG INDUSTRIAL CORP., SUNG SHAN TAIPEI, TAIWAN, FILED 11-25-1991.

THE MARK CONSISTS IN PART OF THE STYLIZED LETTER "B".
FOR TABLE LAMPS, FLOOR LAMPS (U.S. CL. 21).
FIRST USE 10-28-1991; IN COMMERCE 10-28-1991.

SN 74-228,209. WATER EQUIPMENT TECHNOLOGIES, INC., WEST PALM BEACH, FL. FILED 12-9-1991.

ADVANCED WATER MANAGEMENT GROUP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WATER", APART FROM THE MARK AS SHOWN.
FOR WATER AND WASTE WATER COOLING TOWERS, WATER AND WASTE WATER BOILERS, FILTERING UNITS, FILTERING UNITS AND REPLACEMENT FILTER CARTRIDGES THEREFOR SOLD AS A UNIT, SEDIMENT FILTERING UNITS, SEDIMENT FILTERING UNITS AND SEDIMENT FILTERING CARTRIDGES THEREFOR SOLD AS A UNIT, CROSSFLOW, MICRO-FILTRATION AND ULTRA-FILTRATION UNITS, CROSSFLOW, MICRO-FILTRATION AND ULTRA-FILTRATION UNITS AND CROSSFLOW, MICRO-FILTRATION AND ULTRA-FILTRATION CARTRIDGES THEREFOR SOLD TOGETHER AS A UNIT, ACTIVATED CARBON FILTERING UNITS, ACTIVATED CARBON FILTERING UNITS AND REPLACEMENT CARTRIDGES THEREFOR SOLD TOGETHER AS A UNIT, REDOX MEDIUM FILTERING UNITS, REDOX MEDIUM FILTERING UNITS AND REPLACEMENT CARTRIDGES THEREFOR SOLD TOGETHER AS A UNIT, REDOX MEDIUM AND ACTIVATED CARBON FILTERING UNITS, REDOX MEDIUM AND ACTIVATED CARBON FILTERING UNITS AND REPLACEMENT CARTRIDGES THEREFOR SOLD AS A UNIT, REVERSE OSMOSIS WATER AND WASTE WATER PURIFYING UNITS, REVERSE OSMOSIS WATER AND WASTE WATER PURIFYING UNITS AND DESALTING FILTER CARTRIDGES THEREFOR SOLD TOGETHER AS A UNIT, AND WASTE WATER DEMINERALIZATION UNITS, ALL FOR PRODUCING TREATED, CONDITIONED AND/OR PURIFIED WATER FOR INDUSTRIAL, COMMERCIAL, INSTITUTIONAL AND/OR RESIDENTIAL USE (U.S. CLS. 31 AND 34).

CLASS 11—(Continued).

SN 74-228,533. WM. B. REILY & COMPANY, INC., NEW ORLEANS, LA. FILED 12-5-1991.

STAND GUARD

FOR WATER FILTERING UNITS FOR INDUSTRIAL, DOMESTIC AND COMMERCIAL USE (U.S. CL. 31).

SN 74-231,148. GEORGIA LIGHTING SUPPLY CO., INC., ATLANTA, GA. FILED 12-13-1991.

WORLD IMPORTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "IMPORTS", APART FROM THE MARK AS SHOWN.
FOR ELECTRICAL LIGHTING FIXTURES (U.S. CL. 21).
FIRST USE 10-31-1968; IN COMMERCE 10-31-1968.

SN 74-231,768. FORT WAYNE PLASTICS, INC., FORT WAYNE, IN. FILED 12-19-1991.

SPRING HARBOR

FOR SPAS IN THE NATURE OF HEATED POOLS (U.S. CLS. 13 AND 34).
FIRST USE 9-1-1987; IN COMMERCE 9-1-1987.

SN 74-231,770. FORT WAYNE PLASTICS, INC., FORT WAYNE, IN. FILED 12-19-1991.

AQUA TRAINER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AQUA", APART FROM THE MARK AS SHOWN.
FOR SWIM SPAS IN THE NATURE OF HEATED POOLS (U.S. CL. 34).
FIRST USE 9-1-1990; IN COMMERCE 9-1-1990.

SN 74-231,852. FORT WAYNE PLASTICS, INC., FORT WAYNE, IN. FILED 12-19-1991.

LEGACY WHIRLPOOL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WHIRLPOOL", APART FROM THE MARK AS SHOWN.
FOR WHIRLPOOLS (U.S. CL. 13).
FIRST USE 9-1-1990; IN COMMERCE 9-1-1990.

CLASS 11—(Continued).

SN 74-232,497. PRINTMARK INDUSTRIES, INC., STAMFORD, CT. FILED 12-23-1991.

CYCLE GUARD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CYCLE", APART FROM THE MARK AS SHOWN.
FOR LIGHT REFLECTIVE FLAGS FOR ATTACHMENT TO BICYCLES (U.S. CLS. 19 AND 21).

SN 74-232,859. SUNBEAM CORPORATION, PITTSBURGH, PA. FILED 12-23-1991.

SUNBEAM

OWNER OF U.S. REG. NO. 613,962.
FOR SHOWERHEADS AND SHOWER MASSAGERS (U.S. CL. 13).
FIRST USE 6-0-1988; IN COMMERCE 6-0-1988.

SN 74-232,928. GRANDRICH CORPORATION, CERRITOS, CA. FILED 12-23-1991.

Euroluce

FOR ELECTRIC LAMPS SUITABLE FOR HOUSEHOLD AND OFFICE USE, AND ELECTRIC LIGHTING FIXTURES (U.S. CL. 21).

SN 74-235,373. SAMSON INDUSTRIES CO., LTD., TAIPEI, TAIWAN, FILED 1-6-1992.

Life Spring

FOR MINERAL WATER PURIFIER FOR DOMESTIC USE (U.S. CL. 31).
FIRST USE 4-1-1990; IN COMMERCE 9-25-1991.

CLASS 11—(Continued).

SN 74-238,857. ENSOTECH, INC., SUN VALLEY, CA. FILED 1-21-1992.

METS

FOR MOBILE ENVIRONMENTAL TREATMENT SYSTEM, COMPRISING A MOBILE SOIL REMEDIATION MACHINE USED TO FILTER AND REMOVE IMPURITIES FROM SOIL AND USED TO CONTINUOUSLY REMEDIATE EXCAVATED SOIL CONTAMINATED WITH METALS, HYDROCARBONS, PESTICIDES, ORGANICS, INORGANICS, AND OTHER CONTAMINANTS (U.S. CLS. 23 AND 31).

FIRST USE 7-0-1988; IN COMMERCE 12-0-1989.

SN 74-239,586. INTERNATIONAL ENVIRONMENTAL CORPORATION, OKLAHOMA CITY, OK. FILED 1-23-1992.

AIR COIL TECHNOLOGIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIR COIL", APART FROM THE MARK AS SHOWN. SEC. 2(F).

FOR ROOM FAN COIL HEATING AND AIR CONDITIONING UNITS FOR DOMESTIC, COMMERCIAL AND INDUSTRIAL USE (U.S. CL. 34).

FIRST USE 1-0-1986; IN COMMERCE 1-0-1986.

SN 74-251,014. HOLOPHANE COMPANY, INC., NEWARK, OH. FILED 3-2-1992.

PREDATOR

FOR ELECTRIC LIGHTING FIXTURES (U.S. CL. 21). FIRST USE 2-0-1984; IN COMMERCE 2-0-1984.

SN 74-252,063. MAYTAG CORPORATION, NEWTON, IA. FILED 3-4-1992.

NORGE

OWNER OF U.S. REG. NOS. 331,103, 934,849 AND OTHERS.

FOR MICROWAVE OVENS FOR COOKING INCLUDING COUNTERTOP MICROWAVE OVENS AND OVER-THE-RANGE MICROWAVE OVENS, ELECTRIC RANGES, ELECTRIC OVENS FOR DOMESTIC USE, ELECTRIC REFRIGERATORS, ELECTRIC FREEZERS, ELECTRIC REFRIGERATOR-FREEZERS, GAS RANGES, GAS OVENS FOR DOMESTIC USE, CLOTHES DRYERS, DEHUMIDIFIERS AND PARTS THEREOF (U.S. CLS. 31 AND 34).

FIRST USE 4-1-1926; IN COMMERCE 4-1-1926.

CLASS 11—(Continued).

SN 74-256,800. LUZENBERG, ROBERT S., ST. PETERSBURG, FL. FILED 3-18-1992.

SAFETY PURE

OWNER OF U.S. REG. NO. 1,432,842.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PURE", APART FROM THE MARK AS SHOWN.

FOR WATER FILTRATION UNITS FOR DOMESTIC USE (U.S. CL. 31).

FIRST USE 7-1-1990; IN COMMERCE 7-1-1990.

SN 74-258,329. STEINER COMPANY, INC., CHICAGO, IL. FILED 3-23-1992.

REMINDAIRE

FOR PORTABLE, BATTERY OPERATED AIR DEODORIZER UNITS FOR ROOM USE (NOT FOR HEATING, VENTILATING, AIR CONDITIONING SYSTEMS) SOLD TO THE COMMERCIAL, INSTITUTIONAL AND INDUSTRIAL TRADE (U.S. CLS. 21 AND 34).

SN 74-258,330. STEINER COMPANY, INC., CHICAGO, IL. FILED 3-23-1992.

REMINDAIRE

FOR PORTABLE, BATTERY OPERATED AIR DEODORIZER UNITS FOR ROOM USE (NOT FOR HEATING, VENTILATING, AIR CONDITIONING SYSTEMS) SOLD TO THE COMMERCIAL, INSTITUTIONAL AND INDUSTRIAL TRADE (U.S. CLS. 21 AND 34).

SN 74-258,331. STEINER COMPANY, INC., CHICAGO, IL. FILED 3-23-1992.

REMINDAIRE BEEP!

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEEP", APART FROM THE MARK AS SHOWN.

FOR PORTABLE, BATTERY OPERATED AIR DEODORIZER UNITS FOR ROOM USE (NOT FOR HEATING, VENTILATING, AIR CONDITIONING SYSTEMS) SOLD TO THE COMMERCIAL, INSTITUTIONAL AND INDUSTRIAL TRADE (U.S. CLS. 21 AND 34).

CLASS 11—(Continued).

SN 74-261,806. KASON INDUSTRIES, INC., SHENANDOAH, GA. FILED 4-2-1992.

KASON TRAPPER

OWNER OF U.S. REG. NOS. 744,632 AND 744,763.
FOR GREASE FILTERS FOR VENTILATING HOODS FOR USE IN RESTAURANTS (U.S. CL. 31).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-262,847. DRESSELHUYS, DONN R., MILWAUKEE, WI. FILED 4-6-1992.

FRY D'LITE

FOR ELECTRIC DEEP FRYERS (U.S. CLS. 21 AND 34).

SN 74-268,740. KLARGESTER ENVIRONMENTAL ENGINEERING LIMITED, AYLESBURY, BUCKS, HP22 5EW, UNITED KINGDOM, FILED 4-24-1992.

BIODISC

FOR ROTATING DISC APPARATUS FOR THE MICRO-BIOLOGICAL OR MICRO-ORGANISMATIC TREATMENT OF SEWAGE, WASTE WATER OR INDUSTRIAL WASTES (U.S. CLS. 13 AND 34).
FIRST USE 1-20-1971; IN COMMERCE 2-10-1988.

SN 74-271,170. J. W. SPEAKER CORPORATION, GERMANTOWN, WI. FILED 4-30-1992.

AGRI BRITE

FOR ELECTRIC LIGHTING FIXTURES AND LAMPS FOR AGRICULTURAL, CONSTRUCTION AND OTHER OFF-ROAD VEHICLES (U.S. CLS. 19 AND 21).
FIRST USE 1-31-1992; IN COMMERCE 1-31-1992.

SN 74-275,251. CUISINARTS CORP., STAMFORD, CT. FILED 5-14-1992.

VISI-BREW

FOR ELECTRIC COFFEE MAKER FOR DOMESTIC USE (U.S. CLS. 21 AND 34).

CLASS 11—(Continued).

SN 74-276,578. JOHNS, ROBERT LISTON, MIAMI, FL. FILED 5-18-1992.

PENDANT plant lite

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PENDANT PLANT LITE", APART FROM THE MARK AS SHOWN.
FOR LIGHTING FIXTURE IN THE NATURE OF COMBINATION PLANT LIGHT AND AESTHETIC CONCEALED LIGHTING (U.S. CL. 34).

SN 74-279,089. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. FILED 5-27-1992.

B-10 TWIN

FOR PERMEATOR DEVICE COMPOSED OF A DOUBLE BUNDLE OF HOLLOW FIBERS USED IN A REVERSE OSMOSIS PROCESS FOR WATER PURIFICATION FOR INDUSTRIAL AND COMMERCIAL USE (U.S. CL. 31).

SN 74-279,355. KLEE, STUART F., KILMARNOCK, VA. FILED 5-28-1992.

TIN WIZARD

FOR LAWN SPRINKLERS (U.S. CLS. 13 AND 23).

SN 74-281,739. DURACRAFT CORPORATION, SUDBURY, MA. FILED 6-5-1992.

BABY'S BREATH

FOR PORTABLE ELECTRIC VAPORIZERS (U.S. CLS. 34 AND 44).

CLASS 11—(Continued).

SN 74-281,824. TIMEX CORPORATION, MIDDLEBURY, CT. FILED 6-5-1992.

INDIGLO

FOR ELECTROLUMINESCENT BACKLIGHTING FOR LIQUID CRYSTAL DISPLAYS AND ELECTROLUMINESCENT LAMPS (U.S. CL. 21).

SN 74-282,184. CUISINARTS CORP., STAMFORD, CT. FILED 6-8-1992.

SEE THE DIFFERENCE!

FOR SMALL ELECTRIC KITCHEN APPLIANCES; NAMELY, COFFEE MAKERS (U.S. CLS. 21 AND 34).

SN 74-283,084. AMERICAN STANDARD INC., NEW YORK, NY. FILED 6-9-1992.

THERMACHILL

FOR REFRIGERATION MACHINES WHICH PRODUCE A CHILLED OR HEATED LIQUID FOR USE IN THE COMFORT CONDITIONING OF BUILDINGS OR IN INDUSTRIAL PROCESSES; AND CONTROLS SOLD AS A UNIT AND PARTS THEREFOR (U.S. CLS. 13, 31 AND 34).
FIRST USE 11-1-1990; IN COMMERCE 2-0-1991.

SN 74-283,549. NICHIMEN CORPORATION, CHUO-KU, TOKYO, JAPAN, FILED 3-25-1992.

COFFEE CANTATA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COFFEE", APART FROM THE MARK AS SHOWN.
FOR ELECTRIC COFFEE MAKERS FOR DOMESTIC AND COMMERCIAL USE (U.S. CLS. 21 AND 34).

SN 74-283,961. ELKAY MANUFACTURING COMPANY, OAK BROOK, IL. FILED 6-11-1992.

AQUA-CHILL

FOR REFRIGERATED COLD WATER DISPENSERS FOR DOMESTIC USE (U.S. CLS. 21, 23 AND 31).
FIRST USE 6-27-1983; IN COMMERCE 6-27-1983.

CLASS 11—(Continued).

SN 74-284,651. VITA-MIX CORPORATION, CLEVELAND, OH. FILED 6-15-1992.

VITA-PURE

FOR WATER FILTERING AND PURIFYING UNITS FOR DOMESTIC AND COMMERCIAL USES (U.S. CL. 31).

SN 74-284,919. LEIGHTON, LISA MARY, COSTA MESA, CA. FILED 6-15-1992.

TURBO PLUNGER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLUNGER", APART FROM THE MARK AS SHOWN.
FOR PLUMBING TOOLS; NAMELY, WATER CLOSET AND DRAIN PLUNGERS (U.S. CL. 13).

SN 74-286,250. METAL INDUSTRIES, INC., CLEARWATER, FL. FILED 6-19-1992.

REVERS-A-CORE

OWNER OF U.S. REG. NO. 1,464,079.
SEC. 2(F).
FOR AIR GRILLES AND REGISTERS FOR AIR CONDITIONING USE (U.S. CL. 34).
FIRST USE 8-13-1985; IN COMMERCE 8-13-1985.

SN 74-286,659. SEALAND TECHNOLOGY, INC., BIG PRAIRIE, OH. FILED 6-22-1992.

SANISERVICE

FOR SEWAGE PUMPING STATIONS COMPRISING HOUSINGS, PUMPS, PIPING AND CONTROLS FOR BOATS AND RECREATIONAL VEHICLES (U.S. CLS. 13, 23 AND 26).
FIRST USE 7-0-1988; IN COMMERCE 7-0-1988.

SN 74-286,836. DUKES, LOIS S., ATLANTA, GA. FILED 6-22-1992.

GRILL BUDDY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRILL", APART FROM THE MARK AS SHOWN.
FOR REMOVABLE COOKING RACKS FOR USE WITH PORTABLE BARBEQUE GRILLS (U.S. CL. 34).

CLASS 11—(Continued).

SN 74-287,061. SCHOMMER, JOHN, CARLSBAD, CA. FILED 6-22-1992.

WATER MISER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WATER", APART FROM THE MARK AS SHOWN.
FOR PLUMBING FITTING; NAMELY, A LIQUID FLOW RESTRICTOR FOR SAVING WATER (U.S. CL. 13).

SN 74-287,198. WATER VAP SYSTEMS, INC., HOUSTON, TX. FILED 6-22-1992.

THE ENVIRO-VAP

FOR WASTEWATER TREATMENT UNITS (U.S. CL. 31).
FIRST USE 6-15-1990; IN COMMERCE 11-27-1990.

SN 74-288,955. RAYTHEON COMPANY, LEXINGTON, MA. FILED 6-24-1992.

CALORIC

FOR ROOM AIR CONDITIONERS (U.S. CL. 34).
FIRST USE 4-21-1992; IN COMMERCE 4-21-1992.

SN 74-289,373. DESIGN SPECIALTIES, INC., MILWAUKEE, WI. FILED 6-29-1992.

STILETTO

FOR FIREPLACE DOORS (U.S. CL. 34).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-289,808. A. AHLSTROM CORPORATION, SF 29600 NOORMARKKU, FINLAND, FILED 6-30-1992.

FLUXFLOW

FOR INDUSTRIAL COAL-FIRED FURNACES, INDUSTRIAL OIL-FIRED FURNACES, INDUSTRIAL GAS-FIRED FURNACES, FLUIDIZED BED REACTORS, HEAT EXCHANGERS USED IN METALLURGICAL AND COMBUSTION PROCESSES AND CLEANERS OF GASES FORMED IN METALLURGICAL AND COMBUSTION PROCESSES (U.S. CLS. 31 AND 34).

CLASS 11—(Continued).

SN 74-289,844. SANTA FE MANUFACTURING CO., INC., OLATHE, KS. FILED 6-30-1992.

SUPER SUCKER

FOR REFRIGERANT RECOVERY MACHINES FOR REFRIGERANT FROM AIR CONDITIONING UNITS (U.S. CL. 31).
FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

SN 74-290,037. EMERSON ELECTRIC COMPANY, THROUGH ITS IN-SINK-ERATOR DIVISION, ST. LOUIS, MO. FILED 6-30-1992.

FRESH TASTE

FOR FAUCET AND FAUCET FILTER FOR DOMESTIC USE (U.S. CL. 31).

SN 74-290,058. HENRY VOGT MACHINE CO., LOUISVILLE, KY. FILED 6-30-1992.

THE FISHERMAN'S REFRIGERATION CO.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REFRIGERATION CO.", APART FROM THE MARK AS SHOWN.
FOR REFRIGERATION SYSTEMS FOR FISHING BOATS, COMPRISING FISH HOLD REFRIGERATORS, BRINE TANK FREEZERS, SEA WATER CHILLERS, AND SINGLE AND DOUBLE CONTACT PLATE FREEZERS (U.S. CL. 31).
FIRST USE 12-11-1986; IN COMMERCE 12-11-1986.

SN 74-291,186. COPPUS ENGINEERING CORPORATION, MILLBURY, MA. FILED 7-6-1992.

PFX-1500

FOR AIR FILTRATION UNITS FOR INDUSTRIAL USE (U.S. CLS. 21 AND 31).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-291,265. PENN VENTILATOR COMPANY, INC., PHILADELPHIA, PA. FILED 7-6-1992.

WELDLOCK

FOR AIR HANDLING AND VENTILATING EQUIPMENT; NAMELY, FANS AND BLOWERS FOR COMMERCIAL AND INDUSTRIAL USE (U.S. CL. 34).

CLASS 11—(Continued).

SN 74-291,498. BROASTER COMPANY, THE, BELOIT, WI. FILED 7-6-1992.

ARISTO-RAY

FOR BROILERS FOR COOKING AND WARMING FOODS (U.S. CL. 34).
FIRST USE 4-24-1963; IN COMMERCE 4-24-1963.

SN 74-291,655. ANGELO BROTHERS COMPANY, PHILADELPHIA, PA. FILED 7-2-1992.

RUGGED DUTY

FOR ELECTRIC LIGHT BULBS (U.S. CL. 21).

SN 74-294,039. AMERICAN TUBE COMPANY, INC., PHOENIX, AZ. FILED 7-14-1992.

BLT

FOR SPRINKLER SYSTEM COMPONENTS; NAMELY, METAL PIPES (U.S. CL. 31).
FIRST USE 3-27-1992; IN COMMERCE 3-27-1992.

SN 74-294,266. DESA INTERNATIONAL, INC., BOWLING GREEN, KY. FILED 7-14-1992.

THE BOSS

FOR FLUID-FUEL FIRED, FIXED AND MOBILE SPACE HEATERS FOR DOMESTIC AND INDUSTRIAL USE (U.S. CL. 34).

SN 74-294,759. HOLMES PRODUCTS CORP., MILFORD, MA. FILED 7-16-1992.

LO BOY

FOR PORTABLE ELECTRIC HEATERS (U.S. CLS. 21 AND 34).

SN 74-295,511. FIESTA BARBEQUES LIMITED, MISSISSAUGA, ONTARIO, CANADA, FILED 7-20-1992.

CLASSIC

FOR GAS FIRED OUTDOOR BARBEQUES (U.S. CL. 34).

CLASS 11—(Continued).

SN 74-298,419. TORO COMPANY, THE, MINNEAPOLIS, MN. FILED 7-27-1992.

2001

FOR UNDERGROUND AUTOMATIC TURF SPRINKLERS (U.S. CLS. 13 AND 23).

CLASS 12—VEHICLES

SN 74-073,335. JOHNSON, GARY, DBA PACESETTER BUILDING SYSTEMS, MODESTO, CA. FILED 6-27-1990.

FOR SPECIALIZED BUILDING SYSTEMS; NAMELY, PREFABRICATED WALL PANELS, TRUSSES AND PACKAGED HOMES (U.S. CL. 19).

SN 74-101,185. MARADU SYSTEMS, VIRGINIA BEACH, VA. FILED 9-28-1990.

DINGSTOPPER

FOR VEHICLE DOOR GUARD, TO PROTECT VEHICLES FROM DENTS (U.S. CL. 19).

CLASS 12—(Continued).

SN 74-137,651. SERIOUS HARDWARE, INC., LYNNWOOD, WA. FILED 2-8-1991.

Serious Hardware

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HARDWARE", APART FROM THE MARK AS SHOWN.

FOR AUTOMOTIVE PARTS; NAMELY, BOLT-IN CROSS MEMBER KITS, CONSISTING PRIMARILY OF A CROSS MEMBER, LEFT AND RIGHT HAT SECTIONS, AND LEFT AND RIGHT STRUT SUPPORT BRACKETS; WELD-IN CROSS MEMBER KITS, CONSISTING PRIMARILY OF A CROSS MEMBER, LEFT AND RIGHT HAT SECTIONS, LEFT AND RIGHT STRUT SUPPORT BRACKETS, AND LEFT AND RIGHT BOXING PLATES; BOLT-ON MOTOR MOUNTS; BOLT-IN REAR END KITS, CONSISTING PRIMARILY OF SPRINGS, LOWERING BLOCKS AND REAR END SADDLES, REAR SHACKLE MOUNTS, SHACKLES, U-BOLTS, UPPER SHOCK MOUNTS, LOWER SPRING PADS AND SHOCK MOUNTS, AND SHOCKS; WIPER MOTOR CONVERSION KITS, CONSISTING PRIMARILY OF A WIPER MOTOR; STREET ROD SWAY BAR KITS, CONSISTING PRIMARILY OF A SWAY BAR, BUSHINGS, AND MOUNTING HARDWARE; BOLT-ON MASTER CYLINDER MOUNTS; AND REAR STABILIZER BARS (U.S. CL. 19).

FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-178,586. DAYFER, S.L., 36400 PORRINO, SPAIN, FILED 6-20-1991.

NARWHAL

OWNER OF SPAIN REG. NO. 1,020,513, DATED 10-23-1987, EXPIRES 10-23-2007.

THE LINING IN THE MARK IS A FEATURE OF THE MARK, AND IS NOT INTENDED TO INDICATE COLOR.

THE MARK CONSISTS OF THE WORD "NARWHAL" AND THE STYLIZED DESIGN OF A FISH IN A CIRCLE.

FOR VEHICLES; NAMELY, BOATS, MOTORBOATS, AND STRUCTURAL PARTS THEREFOR (U.S. CL. 19).

CLASS 12—(Continued).

SN 74-202,306. JIDOSHA KIKI CO., LTD., SHIBUYA-KU, TOKYO, JAPAN, FILED 9-10-1991.

JKC

OWNER OF JAPAN REG. NO. 1050823, DATED 1-14-1974, RENEWED AS REG. NO. 1050823, DATED 10-19-1984, EXPIRES 1-14-1994.

FOR AUTOMOBILE PARTS; NAMELY, MASTER CYLINDER, BOOSTER AND BRAKE SERVO UNITS, LOAD SENSING PROPORTIONING VALVES, CHECK VALVES, WHEEL CYLINDERS FOR AUTOMOBILE BRAKE SYSTEMS; MASTER CYLINDERS, AND OPERATING CYLINDERS FOR AUTOMOBILE CLUTCHES; POWER STEERINGS, STEERING GEARS AND VANE PUMPS FOR AUTOMOBILE STEERING SYSTEMS; AND STRUCTURAL PARTS FOR AUTOMOBILES (U.S. CL. 19).

FIRST USE 12-0-1955; IN COMMERCE 12-0-1955.

SN 74-202,600. COACHMEN INDUSTRIES, INC., ELKHART, IN. FILED 9-12-1991.

NORTHWIND

FOR RECREATIONAL VEHICLES; NAMELY, TRAVEL TRAILERS AND CAMPING TRAILERS (U.S. CL. 19).

FIRST USE 8-14-1991; IN COMMERCE 8-14-1991.

SN 74-203,964. J. C. BAMFORD EXCAVATORS LIMITED, ROCESTER, STAFFORDSHIRE ST14 5JP, GREAT BRITAIN, FILED 9-16-1991.

FASTRAC

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1458892, FILED 3-20-1991, REG. NO. A1458892, DATED 3-20-1991, EXPIRES 3-20-1998.

FOR AGRICULTURAL VEHICLES; NAMELY, TRACTORS AND STRUCTURAL PARTS THEREFOR (U.S. CL. 19).

CLASS 12—(Continued).

SN 74-219,173. CAMARGUE YACHT CO., LTD., KAOHSIUNG HSIEN, TAIWAN, FILED 11-5-1991.

HONQ

FOR YACHTS (U.S. CL. 19).

SN 74-220,921. DELTA PRODUCTION S.A.R.L., 31650 SAINT-ORENS, FRANCE, FILED 11-8-1991.

PAN-CRUISE

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 25367, FILED 5-21-1991, REG. NO. 1667511, DATED 5-21-1991, EXPIRES 5-21-2001.

FOR DAMPERS, SUSPENSIONS AND SHOCK ABSORBERS FOR LAND VEHICLES; MOTORCYCLES, BICYCLES, MOTORBIKES, CARS; SPRINGS FOR SUSPENSIONS, OLEOPNEUMATIC SUSPENSIONS, PNEUMATIC SUSPENSIONS ALL FOR LAND VEHICLES (U.S. CLS. 19 AND 23).

FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

SN 74-231,299. ASQUITH MOTOR CARRIAGE CO. LTD., GREAT YELDHAM, ESSEX, ENGLAND, FILED 12-17-1991.

ASQUITH

FOR REPLICA VEHICLES; NAMELY, TRUCKS FITTED WITH VINTAGE-STYLE BODIES (U.S. CL. 19).

FIRST USE 7-0-1981; IN COMMERCE 12-1-1991.

CLASS 12—(Continued).

SN 74-231,314. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.626, FILED 10-24-1991, REG. NO. 1.663.626, DATED 3-5-1992, EXPIRES 3-5-2012.

FOR LAND VEHICLES; NAMELY, CARS, TRUCKS, AIRPLANES, VANS, AND MOTORCYCLES; BOATS AND FERRIES; AIRPLANES, SAIL PLANES, HELICOPTERS; BICYCLES, BABY CARRIAGES AND STROLLERS, MOTORIZED GOLF CARTS AND PARTS AND ACCESSORIES THEREFOR; NAMELY, TIRES, WINDSHIELD WIPERS AND BLADES, PVC AND TIRE VALVES, SUN ROOFS AND SUN SHADES, SEATS AND SEAT COVERS FOR VEHICLES, CANOE PADDLES, REARVIEW AND SIDEVIEW MIRRORS FOR VEHICLES; HUB CAPS, DRIVE BELTS AND GEARS, AND BRAKE HARDWARE FOR VEHICLES, AND ANTI-THEFT ALARMS FOR VEHICLES (U.S. CLS. 19 AND 21).

SN 74-232,167. TRIM PARTS, INC., MILFORD, OH. FILED 12-20-1991.

OWNER OF U.S. REG. NO. 1,406,320.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRIM PARTS", APART FROM THE MARK AS SHOWN.

THE LINING IS A PART OF THE MARK AND IS NOT INTENDED TO INDICATE ANY PARTICULAR COLOR.

FOR AUTOMOBILE ACCESSORIES; NAMELY, REPLACEMENT BODY MOLDINGS AND INSIGNIAS (U.S. CL. 19).

FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

SN 74-239,897. MCNEILUS TRUCK AND MANUFACTURING, INC., DODGE CENTER, MN. FILED 1-24-1992.

SMART-FLO

FOR HYDRAULIC FLUID SYSTEMS, COMPRISED OF CONTROLLERS, VALVES AND A HYDRAULIC RAM FOR REFUSE TRUCKS AND OTHER LAND VEHICLES (U.S. CL. 19).

FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

CLASS 12—(Continued).

SN 74-242,628. BOMBARDIER, INC., MONTREAL QUEBEC, CANADA, FILED 2-3-1992.

FORMULA MX-Z

FOR SNOWMOBILES (U.S. CL. 19).

SN 74-242,629. BOMBARDIER, INC., MONTREAL QUEBEC, CANADA, FILED 2-3-1992.

FORMULA PLUS Z

FOR SNOWMOBILES (U.S. CL. 19).

SN 74-244,991. NORSEMAN MARINE PRODUCTS, INC., PORT ORCHARD, WA. FILED 2-10-1992.

SAFE

SECURE AROUND FLOTATION EQUIPPED

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLOTATION EQUIPPED", APART FROM THE MARK AS SHOWN.

FOR POWER BOATS (U.S. CL. 19).

FIRST USE 9-1-1991; IN COMMERCE 11-10-1991.

CLASS 12—(Continued).

SN 74-255,441. NAUTICA APPAREL, INC., NEW YORK, NY. FILED 3-16-1992.

nautica

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

THE ENGLISH TRANSLATION OF THE WORD "NAUTICA" IS "NAUTICAL".

FOR LIGHT TRUCKS, AUTOMOBILES, SPORT UTILITY VEHICLES AND LIGHT UTILITY VEHICLES (U.S. CL. 19).

SN 74-263,077. CARLISLE TIRE & RUBBER COMPANY, CARLISLE, PA. FILED 4-6-1992.

STRYKER

SEC. 2(F).

FOR TIRES ESPECIALLY DESIGNED FOR ALL TERRAIN VEHICLES (U.S. CL. 19).

FIRST USE 1-15-1985; IN COMMERCE 1-25-1985.

SN 74-266,123. RELIABLE TIRE CO., CAMDEN, NJ. FILED 4-15-1992.

USA "CLASSIC"

OWNER OF U.S. REG. NO. 1,432,860.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.

FOR VEHICLE TIRES (U.S. CL. 35).

FIRST USE 2-0-1989; IN COMMERCE 2-0-1989.

CLASS 12—(Continued).

SN 74-266,124. RELIABLE TIRE CO., CAMDEN, NJ. FILED 4-15-1992.

USA * * PLUS

OWNER OF U.S. REG. NO. 1,432,860.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.
FOR VEHICLE TIRES (U.S. CL. 35).
FIRST USE 6-0-1989; IN COMMERCE 6-0-1989.

SN 74-268,644. JAYBRAKE ENTERPRISES, INC., LEWISTON, NY. FILED 4-23-1992.

JAY BRAKE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRAKE", APART FROM THE MARK AS SHOWN.
FOR MOTORCYCLES AND STRUCTURAL PARTS THEREFOR (U.S. CL. 19).
FIRST USE 11-0-1984; IN COMMERCE 11-0-1984.

SN 74-272,000. SPARKOMATIC CORPORATION, MILFORD, PA. FILED 5-4-1992.

BUG MAN

FOR NON-METAL DECORATIVE PLATES MOUNTED ON INSECT DEFLECTORS FOR LAND VEHICLES (U.S. CLS. 19 AND 50).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

SN 74-272,412. MARUI LTD., KOBE PORT, KOBE 651-01, JAPAN, FILED 5-4-1992.

DL7001

FOR BICYCLES AND STRUCTURAL PARTS THEREFOR (U.S. CL. 19).

CLASS 12—(Continued).

SN 74-273,741. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 5-11-1992.

Numbertime

FOR STROLLER (U.S. CL. 19).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-276,476. ADNIK, COMPTON, CA. FILED 5-18-1992.

ADNIK

FOR RECREATIONAL VEHICLE SEAT AND SEAT PEDESTAL DEVICES; NAMELY, REMOVABLE PEDESTALS AND SEATBELT AND RESTRAINT ANCHOR PLATES AND BRACKETS (U.S. CL. 19).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-278,857. CLOYES GEAR & PRODUCTS, INC., WILLOUGHBY, OH. FILED 5-22-1992.

HEX-A-JUST

FOR AUTOMOTIVE TIMING GEARS AND SPROCKETS (U.S. CLS. 19 AND 23).
FIRST USE 1-10-1992; IN COMMERCE 1-10-1992.

SN 74-280,665. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 6-2-1992.

Pure Elegance

FOR BABY STROLLERS (U.S. CL. 19).
FIRST USE 4-10-1992; IN COMMERCE 4-10-1992.

SN 74-280,767. MAEDA INDUSTRIES, LTD, MINAMIKAWACHI-GUN, OSAKA, JAPAN, FILED 6-2-1992.

MICRO CLAW

FOR BICYCLE STRUCTURAL PARTS; NAMELY, BICYCLE PEDALS (U.S. CL. 19).

CLASS 12—(Continued).

SN 74-281,193. DENNEY AEROCRAFT COMPANY, NAMPA, ID. FILED 6-2-1992.

VIXEN

FOR AIRPLANES AND AIRPLANES IN KIT FORM (U.S. CL. 19).

SN 74-282,538. CUSTOM MANUFACTURING, INC., ROCKFORD, IL. FILED 6-8-1992.

CAR-FAME

FOR FRAMES OR HOLDERS FOR AUTO LICENSE PLATES (U.S. CL. 19).

SN 74-284,029. ELECTRONIC SECURITY PRODUCTS OF CALIFORNIA, INC., CANOGA PARK, CA. FILED 6-12-1992.

BI-LINGUAL SECURITY THAT SPEAKS FOR ITSELF

FOR ANTI-THEFT ALARMS FOR VEHICLES (U.S. CLS. 19 AND 21).
FIRST USE 4-0-1992; IN COMMERCE 4-30-1992.

SN 74-284,461. CHRYSLER CORPORATION, HIGHLAND PARK, MI. FILED 6-15-1992.

COMMANDO

FOR AUTOMOBILE AND TRUCK ENGINES AND COMPONENT PARTS THEREOF (U.S. CL. 19).

CLASS 12—(Continued).

SN 74-286,371. DENNEY AEROCRAFT COMPANY, NAMPA, ID. FILED 6-19-1992.

THE MARK IS LINED FOR THE COLORS YELLOW, BROWN AND RED.
FOR AIRPLANES IN KIT FORM (U.S. CL. 19).
FIRST USE 5-0-1984; IN COMMERCE 7-0-1984.

SN 74-286,837. HOBBS, EDDIE, MOORHEAD, MS. FILED 6-22-1992.

QUIKCAMO

FOR SELF-CONTAINED PROTECTIVE CANOPY FOR ALL-TERRAIN VEHICLES (U.S. CL. 19).

SN 74-287,240. ELECTRIC FAN ENGINEERING, MONTCLAIR, NJ. FILED 6-19-1992.

THERMAL MAX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THERMAL", APART FROM THE MARK AS SHOWN.
FOR LAND VEHICLE ACCESSORIES; NAMELY, HYDRAULIC HEAT EXCHANGERS AND ENGINE OIL COOLERS (U.S. CL. 19).

SN 74-287,595. BRITISH AEROSPACE, INC., WASHINGTON, DC. FILED 6-23-1992.

SPACELINER

FOR AIRPLANES (U.S. CL. 19).

CLASS 12—(Continued).

SN 74-287,712. MARIAH BOATS, INC., BENTON, IL. FILED 6-22-1992.

"VIRTUS INTEGRITAS" IS LATIN AND MEANS "VALUE" OR "WORTH/INTEGRITY".
FOR POWER BOATS (U.S. CL. 19).
FIRST USE 2-11-1992; IN COMMERCE 2-11-1992.

SN 74-288,237. GREENBALL CORPORATION, LONG BEACH, CA. FILED 6-25-1992.

DUNE TRACKER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DUNE", APART FROM THE MARK AS SHOWN.
FOR LAND VEHICLE PARTS; NAMELY, WHEELS (U.S. CL. 19).
FIRST USE 3-21-1989; IN COMMERCE 6-8-1989.

SN 74-289,425. GRABER PRODUCTS, INC., MADISON, WI. FILED 6-29-1992.

HITCH-HIKER

FOR BICYCLE CARRIER ATTACHMENT FOR A MOTOR VEHICLE (U.S. CL. 19).
FIRST USE 12-0-1988; IN COMMERCE 12-0-1988.

SN 74-289,798. UNIQUE FUNCTIONAL PRODUCTS, SAN MARCOS, CA. FILED 6-30-1992.

AUTO CHECK

FOR VISUAL INDICATORS FOR INDICATING PRESSURE ON TRAILER WHEEL HUBS (U.S. CL. 19).
FIRST USE 4-6-1992; IN COMMERCE 4-6-1992.

CLASS 12—(Continued).

SN 74-289,861. AMREP, INC., ONTARIO, CA. FILED 6-30-1992.

AMREP

FOR REFUSE TRUCK BODIES (U.S. CL. 19).
FIRST USE 6-0-1973; IN COMMERCE 10-0-1977.

SN 74-289,945. TBC CORPORATION, MEMPHIS, TN. FILED 6-30-1992.

WILD COUNTRY

FOR TIRES (U.S. CL. 35).
FIRST USE 6-2-1977; IN COMMERCE 6-2-1977.

SN 74-291,325. LINKWELL INDUSTRIES, INC., IRWINDALE, CA. FILED 7-6-1992.

OLYMPIA

FOR INDUSTRIAL SOLID TIRES FOR NON-HIGHWAY USE (U.S. CL. 35).

SN 74-291,457. UTILITY TRAILER MANUFACTURING COMPANY, CITY OF INDUSTRY, CA. FILED 7-6-1992.

UTILITY INTERNATIONAL

FOR TRUCK TRAILERS (U.S. CL. 19).

SN 74-291,780. MONROE AUTO EQUIPMENT COMPANY, MONROE, DE. FILED 7-7-1992.

ULTRA LIFT

OWNER OF U.S. REG. NO. 850,495.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIFT", APART FROM THE MARK AS SHOWN.
FOR GAS PRESSURIZED LIFT SUPPORTS FOR HATCH DOORS AND WINDOWS ON MOTOR VEHICLES (U.S. CL. 19).
FIRST USE 9-10-1991; IN COMMERCE 9-10-1991.

CLASS 12—(Continued).

SN 74-291,781. MONROE AUTO EQUIPMENT COMPANY, MONROE, MI. FILED 7-7-1992.

SHOCK SOX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOCK", APART FROM THE MARK AS SHOWN.
FOR PROTECTIVE SLEEVES FOR MOTOR VEHICLE SHOCK ABSORBERS AND STEERING STABILIZERS (U.S. CL. 19).
FIRST USE 8-23-1991; IN COMMERCE 9-10-1991.

SN 74-292,153. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 7-8-1992.

Park Patrol

FOR BABY STROLLERS (U.S. CL. 19).
FIRST USE 5-28-1992; IN COMMERCE 5-28-1992.

SN 74-292,157. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 7-8-1992.

Destination Unknown

FOR BABY STROLLERS (U.S. CL. 19).
FIRST USE 4-14-1992; IN COMMERCE 4-14-1992.

SN 74-292,159. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 7-8-1992.

Small Miracle

FOR BABY STROLLERS (U.S. CL. 19).
FIRST USE 5-28-1992; IN COMMERCE 5-28-1992.

SN 74-292,160. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 7-8-1992.

Happy Trails

FOR BABY STROLLERS (U.S. CL. 19).
FIRST USE 4-14-1992; IN COMMERCE 4-14-1992.

CLASS 12—(Continued).

SN 74-294,018. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 7-14-1992.

Tippy Toes

FOR BABY WALKER (U.S. CL. 19).
FIRST USE 4-22-1992; IN COMMERCE 4-22-1992.

SN 74-294,524. WHEELAROUND CORPORATION, BELLEVUE, KY. FILED 7-14-1992.

WHEELAROUND

FOR CARTS FOR TRANSPORTING LAWN, GARDEN AND OUTDOOR HOME ITEMS IN THE NATURE OF TRASH CANS, FLOWER POTS AND BUCKETS AND THE LIKES (U.S. CL. 19).
FIRST USE 7-1-1992; IN COMMERCE 7-13-1992.

SN 74-294,684. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 7-16-1992.

Ready-Set-Go

FOR BABY WALKER (U.S. CLS. 19 AND 22).
FIRST USE 5-2-1992; IN COMMERCE 5-2-1992.

SN 74-294,686. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 7-16-1992.

Wanna Wander

FOR BABY WALKER (U.S. CLS. 19 AND 22).
FIRST USE 4-22-1992; IN COMMERCE 4-22-1992.

CLASS 12—(Continued).

SN 74-294,687. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 7-16-1992.

Fancy Footwork

FOR BABY WALKER (U.S. CLS. 19 AND 22).
FIRST USE 5-17-1992; IN COMMERCE 5-17-1992.

SN 74-294,698. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 7-16-1992.

Happy Feet

FOR BABY WALKER (U.S. CLS. 19 AND 22).
FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

SN 74-297,937. AMERICAN RECREATION GROUP, COMMACK, NY. FILED 7-23-1992.

AMPLIFIER

FOR BICYCLES (U.S. CL. 19).

SN 74-298,012. BRUNSWICK CORPORATION, SKOKIE, IL. FILED 7-27-1992.

PROP STOW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROP", APART FROM THE MARK AS SHOWN.
FOR PROPELLER STORAGE ASSEMBLY CONSISTING PRIMARILY OF A BASE, SHAFT AND A KNOCK-OFF NUT SOLD AS A UNIT (U.S. CL. 19).
FIRST USE 6-15-1990; IN COMMERCE 6-15-1990.

SN 74-298,015. BRUNSWICK CORPORATION, SKOKIE, IL. FILED 7-27-1992.

CLEAVER

FOR MARINE PROPELLERS (U.S. CL. 19).
FIRST USE 6-15-1975; IN COMMERCE 6-15-1975.

CLASS 12—(Continued).

SN 74-298,019. BRUNSWICK CORPORATION, SKOKIE, IL. FILED 7-27-1992.

PRO-4-MER

FOR MARINE PROPELLERS (U.S. CL. 19).
FIRST USE 6-15-1990; IN COMMERCE 6-15-1990.

SN 74-298,044. GENERAL MARINE INDUSTRIES, L.P., CHATTANOOGA, TN. FILED 7-27-1992.

INTRACOASTAL

FOR BOATS (U.S. CL. 19).

SN 74-298,123. ASHA CORPORATION, SANTA BARBARA, CA. FILED 7-27-1992.

GERODISC

FOR LAND VEHICLE DRIVE TRAINS AND DIFFERENTIALS, COUPLINGS, TRANSFERCASES AND TRANSAXLES (U.S. CLS. 19 AND 23).
FIRST USE 3-24-1992; IN COMMERCE 3-24-1992.

SN 74-800,284. JLAF PURCHASING COOP, INC., BALTIMORE, MD. FILED 1-28-1991.

MILEGUARD

FOR OIL FILTERS FOR LAND VEHICLES (U.S. CLS. 19 AND 31).
FIRST USE 2-1-1991; IN COMMERCE 2-4-1991.

CLASS 13—FIREARMS

SN 74-134,718. CHINA PYROTECHNICS, INC., FLORENCE, AL. FILED 1-30-1991.

PATRIOT

FOR FIREWORKS (U.S. CL. 9).

SN 74-216,176. OLIN CORPORATION, STAMFORD, CT. FILED 10-28-1991.

HI-IMPACT

FOR AMMUNITION (U.S. CL. 9).
FIRST USE 6-26-1991; IN COMMERCE 6-26-1991.

CLASS 13—(Continued).

SN 74-218,087. GLOCK GESELLSCHAFT M.B.H., A-2232 DEUTSCH-WAGRAM, AUSTRIA, FILED 10-31-1991.

OWNER OF U.S. REG. NOS. 1,381,064 AND 1,691,390.

THE MARK CONSISTS OF THE STYLIZED WORD "GLOCK".

FOR SELF LUMINOUS NIGHT SIGHTS FOR WEAPONS; SIGHT ADJUSTMENT TOOLS FOR WEAPONS; MAGAZINES FOR WEAPONS; MAGAZINE LOADERS; AMMUNITION; PROJECTILES FOR WEAPONS; CARTRIDGE BELTS; HOLSTERS; MAGAZINE BAGS, AND FIREARM COMPENSATORS (U.S. CL. 9).

FIRST USE 3-0-1982; IN COMMERCE 2-4-1986.

SN 74-232,383. CHINA NORTH INDUSTRIES CORPORATION, BEIJING, CHINA, FILED 12-19-1991.

FOR FIREARMS; NAMELY, SHOTGUNS, RIFLES AND HANDGUNS; AMMUNITION; AND EXPLOSIVES AND DETONATORS (U.S. CL. 9).

FIRST USE 5-8-1986; IN COMMERCE 5-8-1986.

CLASS 13—(Continued).

SN 74-249,709. DEFENSE TECHNOLOGY CORP. OF AMERICA, CASPER, WY. FILED 2-26-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRODUCTS", APART FROM THE MARK AS SHOWN.

FOR SELF-DEFENSE WEAPONS COMPRISING ORGANIC AND CHEMICAL IRRITANTS IN AEROSOL FORM; PROJECTILES, GRENADES AND AMMUNITION CARTRIDGES CONTAINING ORGANIC AND CHEMICAL IRRITANTS, SMOKE PRODUCING AGENTS, RUBBER PELLETS AND SABOTS; AMMUNITION CARTRIDGES CONTAINING FRANGIBLE SLUGS; MULTIPLE BATON AMMUNITION ROUNDS CONTAINING WOOD AND RUBBER PROJECTILES; STUN GRENADES; GRENADE LAUNCHERS AND LAUNCHING CARTRIDGES; GAS PISTOLS AND GAS GUNS FOR FIRING CARTRIDGES, BATON ROUNDS AND PROJECTILES; AND GUNLOCKS (U.S. CL. 9).

SN 74-287,918. OLIN CORPORATION, STAMFORD, CT. FILED 6-24-1992.

THE MARK CONSISTS OF THE WORDING "BLACK TALON" AND TALON DESIGN.

FOR CENTERFIRE AMMUNITION CARTRIDGES (U.S. CL. 9).

FIRST USE 4-10-1992; IN COMMERCE 4-10-1992.

CLASS 13—(Continued).

SN 74-288,718. TRACOR, INC., AUSTIN, TX. FILED 6-24-1992.

RST

FOR TARGETS; NAMELY, FIELD DEPLOYABLE TARGETS OF COATED FABRIC OR PLASTIC FOR USE WITH TANKS, AIRCRAFT AND OTHER MILITARY WEAPONS (U.S. CL. 9).
FIRST USE 12-31-1975; IN COMMERCE 12-31-1975.

SN 74-293,943. OLIN CORPORATION, STAMFORD, CT. FILED 7-13-1992.

SUBSONIC

OWNER OF U.S. REG. NO. 1,688,371.
FOR CENTERFIRE AMMUNITION CARTRIDGES (U.S. CL. 9).
FIRST USE 4-29-1992; IN COMMERCE 4-29-1992.

SN 74-299,243. HOUSE OF WHITE BIRCHES, INC., BERNE, IN. FILED 7-28-1992.

WOMEN'S CIRCLE

FOR MAGAZINE, PERIODICALLY ISSUED, DIRECTED TO ARTS AND CRAFTS (U.S. CL. 38).
FIRST USE 10-27-1958; IN COMMERCE 10-27-1958.

CLASS 14—JEWELRY

SN 74-155,054. INTERCHRON LTD., NEW HYDE PARK, NY. FILED 4-8-1991.

INTERCHRON

OWNER OF U.S. REG. NO. 1,014,659.
FOR WATCHES (U.S. CL. 27).
FIRST USE 12-0-1987; IN COMMERCE 12-0-1987.

SN 74-166,796. BROWN, AGATHA, ORANJESTAD, ARUBA, FILED 5-15-1991.

AGATHA BROWN

OWNER OF U.S. REG. NOS. 1,461,035 AND 1,485,354.
"AGATHA BROWN" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR JEWELRY (U.S. CL. 28).

CLASS 14—(Continued).

SN 74-193,095. AMANATIDES BROS O.E., 141 23 ATHENS, GREECE, FILED 8-9-1991.

AMANATIDES

OWNER OF GREECE REG. NO. 92368, DATED 2-7-1986, EXPIRES 2-7-1996.
FOR JEWELRY MADE OF PRECIOUS METALS, THEIR ALLOYS OR PLATED WITH OR WITHOUT PRECIOUS OR SEMI-PRECIOUS GEMS (U.S. CL. 28).

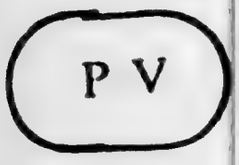
SN 74-217,945. PALLAS DESIGN CORPORATION, TAIPEI, TAIWAN, FILED 11-1-1991.

Pallas

FOR JEWELRY; NAMELY, EARRINGS, NECKLACES, BRACELETS, BROOCHES, RINGS, PINS, STUD EARRINGS, TIE TACKS, PENDANTS, CUFF LINKS; WATCHES AND CLOCKS (U.S. CLS. 27 AND 28).
FIRST USE 3-0-1988; IN COMMERCE 11-0-1988.

CLASS 14—(Continued).

SN 74-235,763. ALLAMI PENZVERO, 1089 BUDAPEST, HUNGARY, FILED 1-7-1992.



FOR PRECIOUS METAL OBJECTS; NAMELY, JEWELRY, OBJECTS OF ART, COINS, MEDALLIONS, AND PLAQUES (U.S. CL. 28).

SN 74-236,624. E. GLUCK CORPORATION, LONG ISLAND CITY, NY. FILED 1-10-1992.

II WOMEN ONLY

FOR WATCHES (U.S. CL. 27).

SN 74-244,246. WATERS, DOROTHY P., DBA WATERS ASSOC., CARROLLTON, TX. FILED 2-7-1992.

CRUSHED ICE

FOR JEWELRY AND PRECIOUS STONES (U.S. CL. 28).

SN 74-256,668. ABKO INC., DBA LOUIS M. SCHUKAR AND ASSOCIATES, ST. LOUIS, MO. FILED 3-18-1992.

CAMBRIDGE

FOR WATCHES (U.S. CLS. 27 AND 28).

SN 74-257,182. COWAY INVESTMENT LIMITED, TSIMSHATSUI, HONG KONG, FILED 3-19-1992.

JEAN MAURICE

"JEAN MAURICE" IS NOT A NAME OF ANY PARTICULAR LIVING INDIVIDUAL.

FOR WATCHES, WATCH STRAPS AND WATCH BANDS, CLOCKS, CASES AND CONTAINERS FOR WATCHES AND CLOCKS (U.S. CLS. 2, 27 AND 28).

CLASS 14—(Continued).

SN 74-266,003. LARS BLOMDAHL AB, S-300 07 HALMSTAD, SWEDEN, FILED 4-15-1992.

POLY DOTS

FOR JEWELLERY; EARRINGS (U.S. CL. 28).

SN 74-267,906. GOLD "N" INNOVATIONS INC., METUCHEN, NJ. FILED 4-20-1992.

LOVE N NUMBERS

FOR JEWELRY; NAMELY, RINGS, CHAINS, BRACELETS, LOCKETS, EARRINGS, CHARMS, PENDANTS, NECKLACES, PINS (U.S. CL. 27).

SN 74-274,230. PERSUASION INTERNATIONAL, INC., LONGVIEW, TX. FILED 5-11-1992.

JAN DORCHE´

"JAN DORCHE" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR JEWELRY (U.S. CL. 28).

SN 74-275,960. DAVIS, JANE, DBA NOT SO PLAIN JANE ACCESSORIES, KINGWOOD, TX. FILED 5-18-1992.

NOT SO PLAIN JANE

FOR CUSTOM JEWELRY AND BELT BUCKLES OF PRECIOUS AND SEMI-PRECIOUS METAL AND STONES (U.S. CL. 28).

FIRST USE 10-15-1990; IN COMMERCE 10-15-1990.

SN 74-279,652. VFG DESIGNS, LTD., NEW YORK, NY. FILED 5-29-1992.

A FLOWER FOR YOU

FOR BROOCHES, EARRINGS, NECKLACES, RINGS, PENDANTS, BRACELETS, STICK PINS, AND LAPEL PINS, ALL OF PRECIOUS METAL AND THEIR ALLOYS (U.S. CL. 28).

CLASS 14—(Continued).

SN 74-279,861. GORI & ZUCCHI, INC., NEW YORK, NY. FILED 5-27-1992.

GOLDEN ICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ICE", APART FROM THE MARK AS SHOWN.
FOR JEWELRY (U.S. CL. 28).

SN 74-280,154. WILSON, DAVID M., DBA DMW KLEIN, CHICAGO, IL. FILED 6-1-1992.

PEACE WATCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WATCH", APART FROM THE MARK AS SHOWN.
FOR WRIST WATCHES (U.S. CL. 27).
FIRST USE 5-5-1992; IN COMMERCE 5-5-1992.

SN 74-282,339. HANSON, AYLIN AKER, DBA AYLIN & CO., NEWPORT BEACH, CA. FILED 6-8-1992.

AYLiN & CO.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CO.", APART FROM THE MARK AS SHOWN.
THE LINING IS A FEATURE OF THE MARK.
FOR JEWELRY (U.S. CL. 28).
FIRST USE 12-6-1991; IN COMMERCE 12-6-1991.

CLASS 14—(Continued).

SN 74-283,294. AURAFIN CORPORATION, SUNRISE, FL. FILED 6-8-1992.

L'IMAGINE

THE ENGLISH TRANSLATION OF "L'IMAGINE" IS "THE IMAGE", AND IT HAS NO SIGNIFICANCE IN THE RELEVANT TRADE.
FOR JEWELRY (U.S. CL. 28).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-286,443. TIE-PRO, INC., CLEVELAND, OH. FILED 6-19-1992.

TIE-PERFECT

FOR TIE FASTENERS (U.S. CL. 28).

SN 74-287,006. SHUBE'S MANUFACTURING, INC, ALBUQUERQUE, NM. FILED 6-22-1992.

FABLE

FOR JEWELRY AND WATCHES OF GOLD, SILVER AND OTHER METALS (U.S. CL. 28).
FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

SN 74-288,129. LAZARE KAPLAN INTERNATIONAL INC., NEW YORK, NY. FILED 6-25-1992.

LAZARE DIAMOND TWINS

OWNER OF U.S. REG. NOS. 1,433,774 AND 1,670,188.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIAMOND TWINS", APART FROM THE MARK AS SHOWN.
FOR DIAMONDS (U.S. CL. 28).

CLASS 14—(Continued).

SN 74-289,519. PDH PRODUCTS, INC., BEVERLY HILLS, CA. FILED 6-26-1992.

DIFRAY

FOR JEWELRY; NAMELY, BRACELETS, EARRINGS, CHAINS, RINGS, BROACHES, PINS, ALL OF PRECIOUS METAL, AND COSTUME JEWELRY (U.S. CL. 28).

SN 74-289,696. PETER BRAMS DESIGNS, LTD., NEW YORK, NY. FILED 6-29-1992.

FOR JEWELRY (U.S. CL. 28).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-290,471. CITIZEN TOKEI KABUSHIKI KAISHA, TA CITIZEN WATCH CO., LTD., SHINJUKU-KU, TOKYO, JAPAN, FILED 7-2-1992.

TOKUHAN

FOR WATCHES, CLOCKS (U.S. CL. 27).

SN 74-291,169. FINLEY, KELLY AND ASSOCIATES, INC., BOISE, ID. FILED 7-6-1992.

ARTEMPO

FOR WRIST WATCHES, WATCHES, JEWELRY; NAMELY, EARRINGS, BRACELETS, NECKLACES, PINS, TIETACKS, CUFFLINKS (U.S. CLS. 27 AND 28).

SN 74-292,306. JOYIPLAST, S.A. DE C.V., COYOACAN, 04100 MEXICO, D.F., MEXICO, FILED 7-9-1992.

JOYIPLAST

FOR JEWELRY, NOT OF PRECIOUS METAL (U.S. CL. 28).
FIRST USE 5-3-1975; IN COMMERCE 4-4-1991.

CLASS 14—(Continued).

SN 74-292,507. ROLEX WATCH U.S.A., INC., NEW YORK, NY. FILED 7-7-1992.

OWNER OF U.S. REG. NO. 657,756.
FOR JEWELRY (U.S. CL. 28).
FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

SN 74-292,570. 12TH MAN, INC., COLUMBIA, MD. FILED 7-9-1992.

12TH MAN

FOR JEWELRY; NAMELY, RINGS MARKETED TO FANS OF SUPER BOWL CHAMPIONS (U.S. CL. 28).
FIRST USE 1-26-1992; IN COMMERCE 1-26-1992.

SN 74-292,590. ANDIN INTERNATIONAL INC., NEW YORK, NY. FILED 7-9-1992.

AYA

"AYA" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR JEWELRY (U.S. CL. 28).

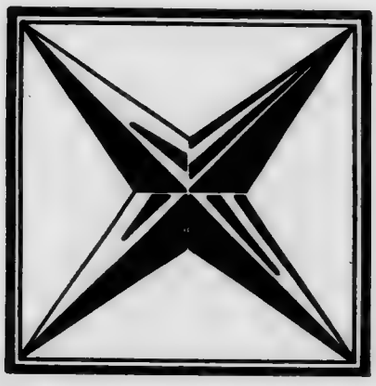
SN 74-293,318. DIRECTED ELECTRONICS, INC., VISTA, CA. FILED 7-13-1992.

VIPER

FOR COSTUME JEWELRY (U.S. CL. 28).

CLASS 14—(Continued).

SN 74-293,355. AMBAR DIAMONDS, INC., LOS ANGELES, CA. FILED 7-13-1992.



FOR JEWELRY; NAMELY, BRACELETS, RINGS, EARRINGS, PENDANTS, PINS, NECKLACES, WATCHES (U.S. CLS. 27 AND 28).

SN 74-293,404. CJC HOLDINGS, INC., AUSTIN, TX. FILED 7-13-1992.

LONE STAR PROMOTIONS

FOR JEWELRY (U.S. CL. 28).

SN 74-294,715. STUDEX INC., HARBOR CITY, CA. FILED 7-16-1992.

SONATA

FOR EARRINGS (U.S. CL. 28).
FIRST USE 0-0-1988; IN COMMERCE 0-0-1988.

CLASS 15—MUSICAL INSTRUMENTS

SN 74-038,796. YAMAHA CORPORATION, SHIZUOKA-KEN, JAPAN, FILED 3-15-1990.

RCM

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 1107137, FILED 9-21-1989, REG. NO. 2,404,171, DATED 4-30-1992, EXPIRES 4-30-2002.
FOR MUSIC SYNTHESIZERS AND TONE GENERATORS (U.S. CL. 36).

CLASS 15—(Continued).

SN 74-279,529. YAMAHA CORPORATION, SHIZUOKA-KEN, JAPAN, FILED 5-26-1992.

CLUB CUSTOM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUSTOM", APART FROM THE MARK AS SHOWN.
FOR MUSICAL INSTRUMENTS; NAMELY, DRUMS, THEIR PARTS AND FITTINGS (U.S. CL. 36).

SN 74-287,222. PELMAN CORP., FREMONT, CA. FILED 6-22-1992.

PELMAN

FOR MUSICAL BOXES (U.S. CL. 36).
FIRST USE 12-0-1991; IN COMMERCE 2-0-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

SN 73-611,786. MORGAN INCORPORATED, KANSAS CITY, MO. FILED 7-28-1986.

GUARDIAN ANGEL

FOR PAPER GOODS AND PRINTED MATTER; NAMELY, WRITING PAPER AND ENVELOPES (U.S. CLS. 37 AND 38).
FIRST USE 7-9-1986; IN COMMERCE 7-9-1986.

SN 74-073,858. PENTON PUBLISHING, INC., CLEVELAND, OH. FILED 6-28-1990.

THE WELDING DISTRIBUTOR

SEC. 2(F).
FOR TRADE MAGAZINE (U.S. CL. 38).
FIRST USE 3-0-1957; IN COMMERCE 3-0-1957.

CLASS 16—(Continued).

SN 74-119,487. INSTITUTE OF ELECTRICAL AND ELECTRONIC ENGINEERS, INC., THE, NEW YORK, NY. FILED 11-29-1990.

EMC SOCIETY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EMC", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR PRINTED PUBLICATIONS; NAMELY, MAGAZINES, BROCHURES, NEWSLETTERS, JOURNALS, AND CONFERENCE MATERIALS IN THE FIELD OF SCIENTIFIC AND ELECTRICAL ENGINEERING (U.S. CL. 38).

SN 74-130,989. GTE DIRECTORIES SERVICE CORPORATION, DFW/AIRPORT, TX. FILED 1-17-1991.

THE MINI EVERYTHING PAGES

OWNER OF U.S. REG. NO. 1,476,843.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MINI" AND "PAGES", APART FROM THE MARK AS SHOWN.

FOR TELEPHONE DIRECTORIES (U.S. CL. 38).

FIRST USE 4-16-1990; IN COMMERCE 4-16-1990.

CLASS 16—(Continued).

SN 74-154,281. JOHANN FROESCHEIS LYRA-BLEISTIFT-FABRIK GMBH & CO., 8500 NUMBERG 60, FED REP GERMANY, FILED 4-5-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. F39083/16WZ, FILED 10-8-1990, REG. NO. 2001011, DATED 4-4-1991, EXPIRES 10-8-2000.

THE MARK CONSISTS OF THE DESIGN OF A GIANT HOLDING A PENCIL. THE DESIGN IS IN COLOR: THE SHOES OF THE GIANT ARE PURPLE; THE PANTS OF THE GIANT ARE BLUE; THE BELT OF THE GIANT IS RED; THE SHIRT OF THE GIANT IS GREEN; THE BEARD OF THE GIANT IS ORANGE; AND THE EXTERIOR OF THE PENCIL IS YELLOW.

FOR GOODS FOR WRITING, DRAWING AND PAINTING; NAMELY, PENCILS, CRAYONS, INDELIBLE PENS/PENCILS AND CARPENTERS' PENCILS, SPECIAL PENS/PENCILS FOR MASONS TO WRITE ON STONE, PENS/PENCILS WITH ADVERTISING TEXT, ARTISTS' PENS/PENCILS, RUBBER ERASERS, ERASER PENCILS, FULL-CORE PENCILS WITH LACQUER COATING OR PLASTIC COVER, FOUNTAIN PENS, NIBS WITH AND WITHOUT THREAD-IN PART, BALLPOINT PENS, IN PARTICULAR PRESSURE BALL PENS, ROLLING BALL PENS, BALLPEN/PENCIL REFILLS/LEADS, BALL PENS WITH WOOD BARRELS, ONE-WAY BALL PENS, PRESSURE PENS/PENCILS, REFILLS, MECHANICAL PENCILS, LEAD-LOADED PENCILS, CASSETTE PENCILS, PENCIL LEADS, BALLPOINT CARTRIDGES, REPLACEMENT LEADS AND CARTRIDGES IN CASES, AND PEN/PENCIL EXTENDER, WOOD PEN HOLDERS; PENCIL-SHARPENERS AND SHARPENING MACHINES; DRAWING SUPPLIES; NAMELY, DRAWING PENCILS, DRAWING CHALK AND DRAWING-CHALK HOLDERS, DRAWING LEADS; PAINTING SUPPLIES; NAMELY, PAINTING CHALKS AND PAINTING-CHALK HOLDERS, WAX PAINTING CHALKS, PAINTING SETS FOR ARTISTS, AND WATERCOLOR SETS FOR CHILDREN AND SCHOOL PUPILS COMPRISING WATERCOLOR DRAWING BRUSHES AND WATERCOLORS; INITIALLING CHALK, FLUORESCENT CHALKS AND PENCILS, BLACKBOARD CHALKS; DRAWING INSTRUMENTS; NAMELY, RULERS, ANGLES, DRAWING TOOLS, SQUARES, PEN-AND-INK DRAWING TOOLS AND TIPS, TEMPLATES, TABLE STANDS AND FASTENERS FOR WRITING AND DRAWING TOOLS, CASES FOR WRITING AND DRAWING TOOLS; FELT PENS AND FIBER PENS, INK AND INDIA-INK PENS; MODELING CLAY,

CLASS 16—(Continued).

COMPOUNDS AND MATERIALS FOR USE BY CHILDREN AND ARTISTS; DEPOSITION TOOLS FOR MARKING FEATURES AND ERASING AND CORRECTING LIQUIDS, LIQUIDS FOR COVERING, REMOVING AND/OR DELETING WRITTEN TEXT OR DRAWINGS, CORRECTION PASTES TO CORRECT TYPEWRITER PRINT AND HANDWRITING AND CORRECTING PENS (U.S. CLS. 1, 2, 22, 23, 26, 37 AND 50).

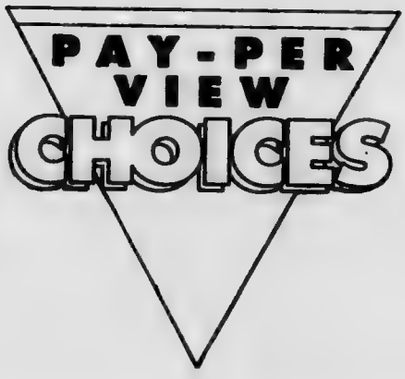
SN 74-184,559. BARNA RESEARCH GROUP, LTD., GLENDALE, CA. FILED 7-12-1991.

OMNIPOLL

FOR SERIES OF REPORTS FEATURING MARKET RESEARCH SURVEY RESULTS TRACKING THE LIFESTYLES, VALUES, CONSUMER HABITS, AND ATTITUDES OF THE AMERICAN PUBLIC (U.S. CL. 38).

FIRST USE 1-4-1988; IN COMMERCE 3-1-1988.

SN 74-199,305. PAY-PER-VIEW NETWORK, INC., NEW YORK, NY. FILED 8-29-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAY-PER VIEW", APART FROM THE MARK AS SHOWN.

FOR PROGRAMMING GUIDES FOR CABLE TELEVISION SERVICES (U.S. CL. 38).

FIRST USE 1-27-1991; IN COMMERCE 1-27-1991.

CLASS 16—(Continued).

SN 74-201,048. CEDARS-SINAI MEDICAL CENTER, LOS ANGELES, CA. FILED 9-4-1991.

THE EXERCISE COMPANION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EXERCISE", APART FROM THE MARK AS SHOWN.

FOR BOOKS, BOOKLETS, MANUALS, NEWSLETTERS AND BULLETINS, AND VIDEO AND AUDIO TAPES DISTRIBUTED THEREWITH, ALL DEALING WITH EXERCISE AND PHYSICAL THERAPY PROGRAMS (U.S. CL. 38).

FIRST USE 12-0-1990; IN COMMERCE 4-0-1991.

SN 74-204,505. HEADLEY, WALTER A., ALBANY, NY. FILED 9-18-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL", APART FROM THE MARK AS SHOWN.

FOR NEWS AND LIFESTYLE MAGAZINE AND POSTERS (U.S. CL. 38).

SN 74-207,941. BUCKEYE GRAPHICS, INC., COLUMBUS, OH. FILED 9-27-1991.

A Tempting Idea

FOR WHOLESALE COPY SUPPLIES; NAMELY, PAPER, DUPLICATING INK AND TONER (U.S. CL. 37).

SN 74-213,402. TURTENWALD, GARY C., MENOMONEE FALLS, WI. FILED 10-16-1991.

PT 101

FOR TOILET TRAINING AID; NAMELY, A SINKABLE, FLUSHABLE, BOAT-SHAPED TARGET MADE PRIMARILY OF PAPER OR PAPER-LIKE MATERIAL TO BE PLACED IN A TOILET BOWL (U.S. CL. 37).

CLASS 16—(Continued).

SN 74-213,582. PUBLISHERS DEVELOPMENT CORPORATION, SAN DIEGO, CA. FILED 10-21-1991.

arts & activities

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ARTS", APART FROM THE MARK AS SHOWN.
FOR MAGAZINES FEATURING ARTS AND CRAFTS (U.S. CL. 38).
FIRST USE 1-2-1958; IN COMMERCE 1-2-1958.

SN 74-213,685. PUBLISHERS DEVELOPMENT CORPORATION, SAN DIEGO, CA. FILED 10-21-1991.

AMERICAN HANDGUNNER

SEC. 2(F).
FOR MAGAZINES FEATURING HANDGUNS (U.S. CL. 38).
FIRST USE 8-1-1976; IN COMMERCE 8-1-1976.

SN 74-215,243. HORVATH, BARBARA A., DBA TATTOO YOU, AMBLER, PA. FILED 10-24-1991.

TATTOO YOU

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TATTOO", APART FROM THE MARK AS SHOWN.
FOR NON-TOXIC REMOVABLE TATTOO DECALS (U.S. CLS. 22, 37, 38 AND 50).

SN 74-215,478. STERLING SOFTWARE, INC., DALLAS, TX. FILED 10-25-1991.

STERLING METHODOLOGY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "METHODOLOGY", APART FROM THE MARK AS SHOWN.
FOR PRINTED PUBLICATIONS; NAMELY, BOOKS AND INSTRUCTIONS AND PROCEDURE MANUALS FOR DEVELOPING COMPUTER APPLICATIONS (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-217,475. JOSTENS, INC., MINNEAPOLIS, MN. FILED 10-31-1991.

JOSTENS

SEC. 2(F).
FOR SCHOLASTIC YEARBOOKS, PAMPHLETS, AND YEARBOOK WORKBOOKS (U.S. CL. 38).
FIRST USE 9-0-1986; IN COMMERCE 9-0-1986.

SN 74-218,434. PART MASTER DESIGN, INC., DBA CRA MANUFACTURING CO., IRVINE, CA. FILED 11-4-1991.

REPLIGRAPH

FOR CANVAS ART REPRODUCTIONS (U.S. CL. 38).

SN 74-225,640. SCHNADER, HARRISON, SEGAL & LEWIS, PHILADELPHIA, PA. FILED 11-26-1991.

TECHWATCH

FOR NEWSLETTER CONCERNING LEGAL AND TRADE ISSUES RELATING TO THE ELECTRONICS AND COMMUNICATIONS INDUSTRIES (U.S. CL. 38).
FIRST USE 5-25-1989; IN COMMERCE 5-25-1989.

SN 74-225,957. DIGITAL PRINTING SYSTEMS, INC., MONROVIA, CA. FILED 11-26-1991.

SIXPAK

FOR PRINTED PARKING LOT TICKETS FOR USE IN MACHINE PARKING LOT TICKET DISPENSERS (U.S. CL. 38).
FIRST USE 0-0-1987; IN COMMERCE 0-0-1987.

SN 74-227,286. ESSELTE PENDAFLEX CORPORATION, PARAMUS, NJ. FILED 12-2-1991.

SAFMAT

FOR SELF ADHESIVE FILM FOR RECEIVING TONER IMAGES (U.S. CL. 37).
FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

CLASS 16—(Continued).

SN 74-233,249. NATIONAL NURSING REVIEW, LOS ALTOS, CA. FILED 12-23-1991.

National Nursing Review

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NURSING REVIEW", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS, IN PART, OF A STYLIZED CROSS.

SEC. 2(F).

FOR PRINTED MATERIALS, BOOKS; NAMELY, EDUCATIONAL MATERIALS FOR NURSES AND OTHER HEALTH CARE PROFESSIONALS (U.S. CL. 38).

FIRST USE 5-18-1976; IN COMMERCE 5-18-1976.

SN 74-235,453. A.T. CROSS COMPANY, LINCOLN, RI. FILED 1-2-1992.

MEDALIST

FOR WRITING INSTRUMENTS; NAMELY, PENS, MECHANICAL PENCILS, DESK STANDS, PEN CASES AND REFILLS (U.S. CLS. 2, 23 AND 37).

SN 74-237,846. SMITHSONIAN INSTITUTION, WASHINGTON, DC. FILED 1-15-1992.

Quest

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MUSEUM OF NATURAL HISTORY", APART FROM THE MARK AS SHOWN.

SEC. 2(F) AS TO "NATIONAL".

FOR MUSEUM NEWSLETTER CONTAINING INFORMATION ABOUT RESEARCH, COLLECTIONS AND PUBLIC PROGRAMS (U.S. CL. 38).

FIRST USE 10-16-1991; IN COMMERCE 10-16-1991.

CLASS 16—(Continued).

SN 74-238,377. DENNIS GARBERG & ASSOCIATES, INC., DBA THE SUNFLOWER GROUP, OVERLAND PARK, KS. FILED 1-17-1992.

FOOD & LIVING

FOR CIRCULARS FEATURING FOOD AND HOUSEHOLD INFORMATION AND COUPONS, DISTRIBUTED AS NEWSPAPER SUPPLEMENTS AND THROUGH DIRECT MAIL (U.S. CL. 38).

FIRST USE 6-19-1991; IN COMMERCE 10-9-1991.

SN 74-240,524. ELECTROTECH ENTERPRISES, EDISON, NJ. FILED 1-27-1992.

MICROTINT

FOR PRINTS MADE FROM PLATES HAVING SURFACE AREAS ROUGHENED BY LOW VOLTAGE ANODIC ETCHING (U.S. CL. 38).

FIRST USE 8-29-1991; IN COMMERCE 8-29-1991.

SN 74-254,323. LARRY ANDERSON ASSOCIATES, INC., VANCOUVER, WA. FILED 3-11-1992.

THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND NOT MEANT TO INDICATE COLOR.

FOR LEGIBILITY GAUGE; NAMELY, TRANSLUCENT SHEETS FOR MEASURING AND DETERMINING THE PRINT QUALITY OF PRINTED OR WRITTEN IMAGES (U.S. CL. 37).

FIRST USE 2-5-1991; IN COMMERCE 2-5-1991.

SN 74-255,200. SPANN, MARVITA, BROOKLYN, NY. FILED 3-13-1992.

DECORATIVE BEADING KIT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DECORATIVE BEADING KIT", APART FROM THE MARK AS SHOWN.

FOR ARTISTS' MATERIAL; NAMELY, KITS CONTAINING BEADS, NEEDLE AND THREAD, TO CREATE BEADED NOVELTY ITEMS (U.S. CL. 50).

CLASS 16—(Continued).

SN 74-256,953. W. T. ROGERS COMPANY, MADISON, WI. FILED 3-19-1992.

TAKE HOLD

FOR REUSABLE ADHESIVE FOR STATIONERY OR HOUSEHOLD PURPOSES (U.S. CL. 37).

SN 74-257,003. PENNWELL PUBLISHING COMPANY, TULSA, OK. FILED 3-19-1992.

MARKETING PARTNERS

FOR MONTHLY NEWSLETTERS RELATING TO MARKETING PUBLIC RELATIONS AND MARKETING COMMUNICATIONS IN THE HIGH TECHNOLOGY INDUSTRIES (U.S. CL. 38).
FIRST USE 5-0-1989; IN COMMERCE 5-0-1989.

SN 74-258,497. ALFRED A. KNOPF, INC., NEW YORK, NY. FILED 3-23-1992.

THE POWER

FOR SERIES OF MYSTERY BOOKS (U.S. CL. 38).
FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

SN 74-258,921. FIDIA RESEARCH FOUNDATION, WASHINGTON, DC. FILED 3-25-1992.

FIDIA RESEARCH FOUNDATION
NEUROSCIENCE FACTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEUROSCIENCE FACTS", APART FROM THE MARK AS SHOWN.
FOR SCIENTIFIC NEWSLETTER (U.S. CL. 38).
FIRST USE 9-13-1990; IN COMMERCE 9-13-1990.

CLASS 16—(Continued).

SN 74-258,953. MATH, SCIENCE AND TECHNOLOGY FOUNDATION OF FLORIDA, INC., THE, CAPE CORAL, FL. FILED 3-25-1992.

MST

FOR MEMBERSHIP CARDS, CERTIFICATES, APPLICATION FORMS AND INFORMATIONAL MATERIAL (U.S. CLS. 37 AND 38).
FIRST USE 5-30-1991; IN COMMERCE 8-1-1991.

SN 74-260,892. SANDERS, JOHN M., MINNEAPOLIS, MN. FILED 3-30-1992.

4 SALE

FOR PAPER AND CARDBOARD COLLAPSIBLE SUN SCREENS (U.S. CL. 37).
FIRST USE 12-14-1991; IN COMMERCE 12-14-1991.

SN 74-261,185. WFTV, INC., ATLANTA, GA. FILED 3-31-1992.

"THE SHINY SHEET"

OWNER OF U.S. REG. NO. 998,981.
FOR NEWSPAPERS FOR GENERAL CIRCUALTION (U.S. CL. 38).
FIRST USE 0-0-1900; IN COMMERCE 0-0-1900.

CLASS 16—(Continued).

SN 74-261,762. TRAVELERS CORPORATION, THE, HARTFORD, CT. FILED 4-2-1992.

OUTFRONT ON ISSUES

FOR MAGAZINES CONCERNING HEALTHCARE ISSUES (U.S. CL. 38).
FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

SN 74-263,552. LANE, THOMAS J., DOUGLAS, AK. FILED 4-7-1992.

WININDEX

FOR PERIODICAL NEWSLETTER CONCERNING COMPUTER SOFTWARE WIH ANNUAL OR SEMI-ANNUAL COMPILATIONS OF DATA (U.S. CL. 38).
FIRST USE 3-8-1992; IN COMMERCE 5-6-1992.

SN 74-269,628. EGW INTERNATIONAL CORPORATION, DBA EGW PUBLISHING CO., CONCORD, CA. FILED 4-27-1992.

Tole World

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOLE", APART FROM THE MARK AS SHOWN.
FOR MAGAZINES FOR TOLE PAINTING ENTHUSIASTS (U.S. CL. 38).
FIRST USE 1-1-1987; IN COMMERCE 1-1-1987.

SN 74-271,154. DOWELANCO, INDIANAPOLIS, IN. FILED 4-30-1992.

NYLOFUME

FOR PLASTIC BAGS FOR PACKING AND STORAGE OF HOUSEHOLD ITEMS (U.S. CL. 2).
FIRST USE 1-31-1991; IN COMMERCE 1-31-1991.

CLASS 16—(Continued).

SN 74-272,959. ANIMATION, JIM JAMES, DOWNEY, CA. FILED 5-6-1992.

THE RECYCLERS

FOR NEWSPAPER AND MAGAZINE COMIC STRIPS AND BOOK SERIES FEATURING PRINTED CARTOONS (U.S. CL. 38).

SN 74-273,478. OSTER COMMUNICATIONS, INC., CEDAR FALLS, IA. FILED 5-8-1992.

CHART INSIGHT

FOR NEWSLETTERS ON THE SUBJECT OF THE COMMODITIES MARKET (U.S. CL. 38).
FIRST USE 8-14-1992; IN COMMERCE 8-14-1992.

SN 74-273,764. STARGENE, INC., SAN RAFAEL, CA. FILED 5-11-1992.

STARGENE

FOR CELEBRITY SOUVENIR COLLECTIBLE CARDS WITH DNA IMPRINTS OF THE CELEBRITY ON THE CARD (U.S. CLS. 38 AND 50).

SN 74-275,248. JIAN TOOLS FOR SALES, INC., DBA JIAN, LOS ALTOS, CA. FILED 5-14-1992.

BUSINESS BLACK BELT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUSINESS", APART FROM THE MARK AS SHOWN.
FOR NEWSLETTER FOR ADVISING READERS ON SOFTWARE RELATED ISSUES (U.S. CL. 38).
FIRST USE 5-15-1990; IN COMMERCE 7-15-1990.

SN 74-275,513. DRUCKENMUELLER, ALEXANDER, DUSSELDORF 12, FED REP GERMANY, FILED 5-14-1992.

CONTINENTAL HOMEWARES

OWNER OF U.S. REG. NO. 1,389,521.
SEC. 2(F).
FOR TRADE MAGAZINE (U.S. CL. 38).
FIRST USE 4-30-1984; IN COMMERCE 4-30-1984.

CLASS 16—(Continued).

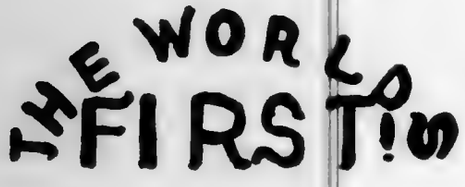
SN 74-275,618. NORRIS, ELIZABETH, ASHTON, MD. FILED 5-15-1992.

HEALTH & FAMILY

The Magazine of Better Living

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTH & FAMILY", APART FROM THE MARK AS SHOWN.
FOR MAGAZINES AND NEWSLETTERS IN THE HEALTH AND PARENTING FIELD (U.S. CL. 38).

SN 74-275,629. DARK ZULU LIES, INC., DBA DZL, ATLANTA, GA. FILED 5-15-1992.



FOR TRADING CARDS (U.S. CL. 38).
FIRST USE 5-5-1992; IN COMMERCE 5-5-1992.

SN 74-275,829. BEROL CORPORATION, BRENTWOOD, TN. FILED 5-15-1992.

hand huggers

OWNER OF U.S. REG. NO. 1,677,597.
FOR PENCILS, BALL-POINT PENS AND MARKERS (U.S. CL. 37).
FIRST USE 4-1-1992, FIRST USED IN ANOTHER FORM ON FEBRUARY 8, 1991; IN COMMERCE 4-1-1992, FIRST USED IN COMMERCE IN ANOTHER FORM ON FEBRUARY 8, 1991.

SN 74-275,992. BORDZUK, SYLVIA R., KEW GARDENS, NY. FILED 5-18-1992.

HOMEWARD-BOUND

FOR COOKBOOKS AND COMPANION POCKET SHOPPING GUIDES (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-278,051. ADAMS, NEAL, NEW YORK, NY. FILED 5-21-1992.

XAVIERA THE SHE BAT

FOR PUBLICATIONS; NAMELY, COMIC MAGAZINES (U.S. CL. 38).

SN 74-278,052. ADAMS, NEAL, NEW YORK, NY. FILED 5-21-1992.

HALFBREED

FOR PUBLICATIONS; NAMELY, COMIC MAGAZINES (U.S. CL. 38).

SN 74-278,053. ADAMS, NEAL, NEW YORK, NY. FILED 5-21-1992.

WEREBRED

FOR PUBLICATIONS; NAMELY, COMIC MAGAZINES (U.S. CL. 38).

SN 74-279,258. NOWICKI, KATHLEEN, DBA KATHY'S KRAFTY KREATIONS, MISHAWAKA, IN. FILED 5-26-1992.

ENHANCEMENT

FOR CRAFT KIT FOR COVERING WORKS OF ART WITH A COLORED FILM (U.S. CLS. 37 AND 50).
FIRST USE 9-6-1991; IN COMMERCE 9-6-1991.

SN 74-280,257. INFODEK, INC., ATLANTA, GA. FILED 5-28-1992.

HEALTH DEKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTH", APART FROM THE MARK AS SHOWN.
FOR CARDS CONTAINING PRINTED INFORMATION ON HEALTH (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-280,644. FORT HOWARD CORPORATION, GREEN BAY, WI. FILED 6-2-1992.

JUST YOUR STYLE

FOR ARTICLES MADE OF PAPER; NAMELY, NAPKINS, TOWELS, BATH TISSUE, FACIAL TISSUE, NON-MEDICATED PAPER WIPES, TABLECOVERS AND TRAY COVERS (U.S. CL. 37).

FIRST USE 5-14-1992; IN COMMERCE 5-14-1992.

SN 74-280,875. RANPAK CORPORATION, CONCORD TOWNSHIP, OH. FILED 6-3-1992.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR CUSHIONING MATERIALS MADE OF PAPER FOR INDUSTRIAL PACKING AND STOCK ROLLS OF PAPER FOR MAKING SUCH CUSHIONING MATERIALS (U.S. CL. 37).

FIRST USE 5-11-1990; IN COMMERCE 5-11-1990.

SN 74-283,915. TRENDGRAPHIX, INC., SACRAMENTO, CA. FILED 6-11-1992.

TRENDGRAPHIX

FOR JOURNALS AND NEWSLETTERS PROVIDING REAL ESTATE SALES INFORMATION (U.S. CL. 38).

SN 74-284,328. SOUTHWORTH COMPANY, WEST SPRINGFIELD, MA. FILED 6-15-1992.

SUPER TRAX

FOR PERSONAL TIME/FILE ORGANIZER (U.S. CL. 37).

CLASS 16—(Continued).

SN 74-284,684. PSYCHOLOGICAL CORPORATION, THE, SAN ANTONIO, TX. FILED 6-15-1992.

OWNER OF U.S. REG. NOS. 1,529,508 AND 1,538,138.

THE MARK IS LINED FOR THE COLOR GREY.

THE MARK CONSISTS OF THE STYLIZED LETTER "W".

FOR PRINTED MATERIALS FOR ADMINISTERING CHILD INTELLIGENCE SCALE VERBAL AND PERFORMANCE TESTS; NAMELY, PRINTED TESTS, TEST MANUALS, RECORD FORMS, RECORD SHEETS, ANALYSIS WORKSHEETS, ANALYSIS GUIDES, SUPPLEMENTARY RECORD SHEETS, TEST BOOKLETS, TEST BLOCKS, BLOCK DESIGN BOOKLETS, MAZE TEST BLOCKS, PICTURE COMPLETION BOOKLETS, PICTURE ARRANGEMENTS, LAYOUT SHEETS, DIGIT SYMBOL KEYS, VOCABULARY LISTS, TEST TEXTS, AND TEST KITS COMPOSED OF ALL OR PART OF THE SAME (U.S. CLS. 37 AND 38).

FIRST USE 8-14-1991; IN COMMERCE 8-14-1991.

SN 74-284,943. AMERICAN NATIONAL RED CROSS, AKA THE AMERICAN RED CROSS, WASHINGTON, DC. FILED 6-15-1992.

FOR POSTERS, POSTCARDS AND PRINTED INSTRUCTIONAL MATERIALS REGARDING SWIMMING SAFETY AND INSTRUCTION FOR CHILDREN (U.S. CL. 38).

FIRST USE 5-26-1992; IN COMMERCE 5-26-1992.

CLASS 16—(Continued).

SN 74-285,911. ARGUS ASSET MANAGEMENT, INC., WILMINGTON, DE. FILED 6-18-1992.

MIDWEST REAL ESTATE NEWS

OWNER OF U.S. REG. NOS. 1,420,661 AND 1,420,662.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REAL ESTATE NEWS", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR NEWSPAPER DEALING WITH MIDWESTERN REAL ESTATE NEWS (U.S. CL. 38).
FIRST USE 9-0-1985; IN COMMERCE 9-0-1985.

SN 74-285,966. DEBBIE G, INC., GROSSE POINTE SHORES, MI. FILED 6-18-1992.

CLOSET COORDINATOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLOSET", APART FROM THE MARK AS SHOWN.
FOR CLOSET ORGANIZING SYSTEM COMPRISED OF PRE-PRINTED CARDS AND SLEEVES (U.S. CLS. 37 AND 38).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-286,229. CASCADE MICROTECH, INC., BEAVERTON, OR. FILED 6-19-1992.

MICROPROBE UPDATE

OWNER OF U.S. REG. NO. 1,593,651.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "UPDATE", APART FROM THE MARK AS SHOWN.
FOR NEWSLETTERS ON THE SUBJECT OF NEWS AND DEVELOPMENTS IN ANALYTICAL WAFER PROBING MEASUREMENTS (U.S. CL. 38).
FIRST USE 10-0-1986; IN COMMERCE 10-0-1986.

SN 74-286,243. COMMTEK COMMUNICATIONS CORPORATION, VIENNA, VA. FILED 6-19-1992.

ORBIT HOME THEATER

OWNER OF U.S. REG. NOS. 1,284,246, 1,458,304 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOME THEATER", APART FROM THE MARK AS SHOWN.
FOR MAGAZINES RELATING TO HOME VIDEO AND AUDIO ENTERTAINMENT (U.S. CL. 38).
FIRST USE 10-14-1991; IN COMMERCE 10-14-1991.

CLASS 16—(Continued).

SN 74-286,303. DEMORRIS, WILLIAM V., WALDEN, NY. FILED 6-19-1992.

FETUS FOLLIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FETUS", APART FROM THE MARK AS SHOWN.
FOR GREETING CARDS FEATURING CARTOON-TYPE CHARACTERS (U.S. CL. 38).
FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

SN 74-287,019. GEORGIA-PACIFIC CORPORATION, ATLANTA, GA. FILED 6-22-1992.

MINIFOLD

FOR PAPER NAPKINS (U.S. CL. 37).
FIRST USE 9-1-1987; IN COMMERCE 9-1-1987.

SN 74-287,090. THE ART STUDIO, INC., NASHVILLE, TN. FILED 6-22-1992.

tacky tickets

FOR BLANK OR PARTIALLY PRINTED FORMS (U.S. CLS. 37 AND 38).

SN 74-287,335. BARTEL, JOYCE, DBA REAL ESTATE EFFICIENCY SYSTEMS, SAN CARLOS, CA. FILED 6-22-1992.

THE TRANSACTOR

FOR INFORMATION AND DOCUMENT ORGANIZERS FOR THE REAL ESTATE PROFESSION (U.S. CL. 37).
FIRST USE 6-19-1992; IN COMMERCE 6-19-1992.

CLASS 16—(Continued).

SN 74-287,463. BIC CORPORATION, MILFORD, CT. FILED 6-23-1992.

BIC VALENTINES

FOR WRITING INSTRUMENTS; NAMELY, PENS (U.S. CL. 37).

SN 74-287,760. GRAPHIC IMAGE, INC., WEST HEMPSTEAD, NY. FILED 6-24-1992.

WINDOW FRAMES

FOR LOOSELEAF ALBUM SHEETS TO RECEIVE AND HOLD PICTURES (U.S. CL. 37).
FIRST USE 5-17-1992; IN COMMERCE 5-22-1992.

SN 74-288,458. DRF FINANCE, INC., NEW YORK, NY. FILED 6-26-1992.

DAILY RACING FORM

OWNER OF U.S. REG. NO. 57,056.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DAILY", APART FROM THE MARK AS SHOWN. SEC. 2(F).
FOR DAILY NEWSPAPER DEALING WITH HORSE RACING INFORMATION (U.S. CL. 38).
FIRST USE 6-18-1906; IN COMMERCE 6-18-1906.

SN 74-288,500. TODAY'S FAMILY, INC., SCOTTSDALE, AZ. FILED 6-26-1992.

LOVE IS A DECISION

FOR BOOKS, NON-FICTION AND RELIGIOUS; CALENDARS, POSTCARDS AND NOTE CARDS (U.S. CL. 38).
FIRST USE 1-16-1984; IN COMMERCE 1-16-1984.

SN 74-288,645. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

YAKKO WARNER

"YAKKO WARNER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR PRINTED MATTER; NAMELY, COMIC BOOKS AND CHILDREN'S BOOKS, MAGAZINES AND NEWSLETTERS FOR CHILDREN, COLORING BOOKS, ACTIVITY BOOKS, CALENDARS AND GREETING CARDS, PAPER PARTY FAVORS AND DECORATIONS, NOTEBOOKS, PENS, PENCILS, CRAYONS, MARKERS AND PAINTING SETS FOR CHILDREN (U.S. CLS. 37 AND 38).

CLASS 16—(Continued).

SN 74-288,646. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

WAKKO WARNER

"WAKKO WARNER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR PRINTED MATTER; NAMELY, COMIC BOOKS AND CHILDREN'S BOOKS, MAGAZINES AND NEWSLETTERS FOR CHILDREN, COLORING BOOKS, ACTIVITY BOOKS, CALENDARS AND GREETING CARDS, PAPER PARTY FAVORS AND DECORATIONS, NOTEBOOKS, PENS, PENCILS, CRAYONS, MARKERS AND PAINTING SETS FOR CHILDREN (U.S. CLS. 37 AND 38).

SN 74-288,736. PENTECH INTERNATIONAL INC., EDISON, NJ. FILED 6-26-1992.

ROPES

FOR PENS, PENCILS AND MARKERS (U.S. CL. 37).
FIRST USE 1-7-1992; IN COMMERCE 1-7-1992.

SN 74-289,204. LIGHTEN UP ENTERPRISES, EDINA, MN. FILED 6-29-1992.

HEART DELIGHTS FOR MOTHERS & DAUGHTERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MOTHERS" OR "DAUGHTERS", APART FROM THE MARK AS SHOWN.
FOR PERPETUAL CALENDAR BOOKS FEATURING DEVOTIONAL, INSPIRATIONAL AND HUMOROUS MESSAGES (U.S. CL. 30).
FIRST USE 4-17-1992; IN COMMERCE 4-17-1992.

SN 74-289,396. FUJI TRUCOLOR PHOTO, INC., SAN DIEGO, CA. FILED 6-29-1992.

OWNER OF U.S. REG. NO. 1,443,134.
THE DRAWING IS LINED FOR THE COLORS RED AND YELLOW, BUT COLOR IS NOT CLAIMED AS A PART OF THE MARK AS SHOWN.
FOR SHIPPING BINDERS FOR HOLDING PHOTOGRAPHS (U.S. CL. 37).
FIRST USE 6-3-1992; IN COMMERCE 6-3-1992.

CLASS 16—(Continued).

SN 74-292,627. PENTECH INTERNATIONAL INC., EDISON, NJ. FILED 7-8-1992.

RETRACTION

OWNER OF U.S. REG. NO. 1,326,954.
FOR MECHANICAL PENCILS (U.S. CL. 37).

SN 74-292,781. HALPERIN, ERIC, TILLAMOOK, OR. AND HALPERIN MICHEL, BEATRICE, TILLAMOOK, OR. FILED 7-10-1992.

MEDI-STAMP

FOR PRE-INKED RUBBER DOCUMENT STAMPS FOR USE IN RECORD KEEPING BY HEALTH CARE PROVIDERS (U.S. CLS. 11 AND 23).

SN 74-293,121. HARRIS PUBLICATIONS, INC., NEW YORK, NY. FILED 7-10-1992.

WOMAN'S OWN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WOMAN'S", APART FROM THE MARK AS SHOWN.
FOR MAGAZINES PUBLISHED PERIODICALLY, DEALING PRIMARILY WITH ISSUES AND SUBJECTS OF PARTICULAR INTEREST TO WOMEN (U.S. CL. 38).

SN 74-293,643. TOPCO ASSOCIATES, INC., SKOKIE, IL. FILED 7-13-1992.

MAXXI

OWNER OF U.S. REG. NO. 1,520,418.
FOR DISPOSABLE DIAPERS (U.S. CL. 39).

SN 74-293,648. CHAMPION INTERNATIONAL CORPORATION, STAMFORD, CT. FILED 7-13-1992.

BRITEMART

FOR RECYCLED UNCOATED GROUNDWOOD PAPER FOR NEWSPAPER INSERTS (U.S. CL. 37).

CLASS 16—(Continued).

SN 74-293,905. CHAMPION INTERNATIONAL CORPORATION, STAMFORD, CT. FILED 7-13-1992.

WALBRITE

OWNER OF U.S. REG. NOS. 1,412,281, 1,560,890 AND OTHERS.
FOR RECYCLED UNCOATED GROUNDWOOD PAPER FOR NEWSPAPER INSERTS (U.S. CL. 37).

SN 74-294,088. GIGA LEARN, INC., MYRTLE BEACH, SC. FILED 7-14-1992.

FOR PERSONAL AND DESKTOP ORGANIZERS, PEN AND PENCIL CASES, DESKTOP STATIONERY CABINETS, AND PERSONAL RECORD STORAGE BOXES (U.S. CLS. 2, 37 AND 50).

SN 74-294,636. ZUCKER, ROBERT, 1168 KZ AMSTELVEEN, NETHERLANDS, FILED 7-16-1992.

WORLDBINDER

FOR LOOSE LEAF BINDER FILING SYSTEMS, INCLUDING LOOSE LEAF BINDERS, INDEX TAB PACKAGES, PAPER PUNCHES, SELF-ADHESIVE FILING STRIPS, POCKET PAGES, DOCUMENT HOLDERS, BUSINESS CARD HOLDERS, PHOTOGRAPH HOLDERS, AND COMPREHENSIVE INSTRUCTIONS, ALL OF WHICH CONFORM TO UNITED STATES AND INTERNATIONAL STANDARDS (U.S. CLS. 5, 37 AND 38).

CLASS 16—(Continued).

SN 74-294,637. ZUCKER, ROBERT, 1168 KZ AMSTELVEEN, NETHERLANDS, FILED 7-16-1992.

CLARITY

FOR LOOSE LEAF BINDERS, INDEX TAB PACKAGES, PAPER PUNCHES, SELF-ADHESIVE FILING STRIPS, POCKET PAGES, DOCUMENT HOLDERS, BUSINESS CARD HOLDERS, PHOTOGRAPH HOLDERS, AND COMPREHENSIVE INSTRUCTIONS, ALL OF WHICH CONFORM TO UNITED STATES AND INTERNATIONAL STANDARDS, SOLD SEPARATELY OR AS A FILING SYSTEM (U.S. CLS. 5, 37 AND 38).

SN 74-295,135. JAMES RIVER PAPER COMPANY, INC., RICHMOND, VA. FILED 7-17-1992.

GOLD STAR

FOR SANITARY PAPER; NAMELY, BATHROOM TISSUE, FACIAL TISSUE, ROLL TOWELS, FOLDED TOWELS, NAPKINS, AND WIPES (U.S. CL. 37).

SN 74-295,144. JAMES RIVER PAPER COMPANY, INC., RICHMOND, VA. FILED 7-17-1992.

MEMBER'S CHOICE

FOR SANITARY PAPER; NAMELY, BATHROOM TISSUE, FACIAL TISSUE, ROLL TOWELS, FOLDED TOWELS, NAPKINS, AND WIPES (U.S. CL. 37).

SN 74-295,795. RED ROOF INNS, INC., HILLIARD, OH. FILED 7-20-1992.

ROOFLINE

OWNER OF U.S. REG. NOS. 984,159, 1,580,823 AND OTHERS.

FOR NEWS MAGAZINE BY AND FOR HOTEL-MOTEL EMPLOYEES (U.S. CL. 38).

FIRST USE 10-31-1983; IN COMMERCE 10-31-1983.

SN 74-295,979. ADAMS, JOY K., LOS ANGELES, CA. FILED 7-20-1992.

THE CLOCK

FOR NEWSLETTERS RELATING TO THE SEMICONDUCTOR, COMPUTER AND TELECOMMUNICATIONS INDUSSTRIES (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-295,982. VENTURE STORES, INC., O'FALLON, MO. FILED 7-20-1992.

SENSATIONS

FOR STATIONERY PRODUCTS; NAMELY, RUBBER STAMPS AND STAMP PADS, PENS, PENCILS, CRAYONS, WRITING AND DRAWING PAPER, AND STICKERS AND STICKER BOOKS (U.S. CLS. 37 AND 38).

SN 74-296,488. CLUB CORPORATION OF AMERICA, DALLAS, TX. FILED 7-21-1992.

HEART HEALTHY

OWNER OF U.S. REG. NOS. 1,527,443, 1,571,814 AND OTHERS.

FOR MULTI-VOLUME GUIDEBOOKS CONTAINING DIETARY INFORMATION AND RECIPES FOR MAINTAINING HEART FITNESS (U.S. CL. 38).

FIRST USE 1-27-1988; IN COMMERCE 1-27-1988.

SN 74-296,952. MATTA, CHRISTINE, NEW MILFORD, CT. FILED 7-23-1992.

Pull-A-Notes

. . . with Distinction

FOR STATIONERY (U.S. CL. 38).

SN 74-297,453. JILLSON & ROBERTS, INC., IRVINE, CA. FILED 7-22-1992.

ZIP-WRAP

FOR PRE-WRAPPED MAILERS (U.S. CL. 37).

SN 74-298,388. IMPACT INTERNATIONAL, INC., BOCA RATON, FL. FILED 7-24-1992.

STAMP & TELL

FOR RUBBER STAMPS (U.S. CL. 23).

CLASS 17—RUBBER GOODS

SN 74-229,026. HBD INDUSTRIES, INC., BELLEFONTAINE, OH. FILED 12-10-1991.

HERCULES

FOR RUBBER HOSE; NAMELY, FLEXIBLE HEAVY DUTY MULTIPURPOSE INDUSTRIAL FLUID HOSE CONSTRUCTED OF AN INNER FABRIC-REINFORCED RUBBER TUBE SURROUNDED BY AN OUTER ABRASION-RESISTANT RUBBER COVER (U.S. CL. 35).

SN 74-229,697. BUNKER INDUSTRIES, INC., IRVING, TX. FILED 12-12-1991.

R MAR COAT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COAT", APART FROM THE MARK AS SHOWN.
FOR COATED PLASTIC SHEETS FOR AEROSPACE, AUTOMOTIVE, HOME CONSTRUCTION, AND FURNITURE INDUSTRIES (U.S. CLS. 1, 12 AND 50).

SN 74-237,222. STONE AGE EQUIPMENT, INC., DBA 5.10, REDLANDS, CA. FILED 1-13-1992.

STEALTH

FOR SHEET RUBBER HAVING HIGH FRICTION AND DAMPING CHARACTERISTICS, AND FOR USE IN THE MANUFACTURE OF GRIPPING AND ANTISKID SURFACES, AND FOR VIBRATION ISOLATION (U.S. CL. 1).
FIRST USE 8-4-1987; IN COMMERCE 8-4-1987.

SN 74-252,029. SHAPCO INC., VAN NUYS, CA. FILED 3-4-1992.

UTILITUFF

FOR POLYETHYLENE PIPE FOR USE IN FARMING, MINING AND INDUSTRIAL SITES (U.S. CL. 12).
FIRST USE 5-8-1992; IN COMMERCE 5-8-1992.

SN 74-255,051. NIPPON ZEON CO., LTD., CHIYODA-KU, TOKYO 100, JAPAN, FILED 3-13-1992.

ZEOFORTE

FOR SYNTHETIC RUBBER IN THE FORM OF SOLID, GRANULE AND POWDER, FOR INDUSTRIAL USE (U.S. CL. 1).
FIRST USE 10-13-1989; IN COMMERCE 1-10-1992.

CLASS 17—(Continued).

SN 74-260,028. RBL PRODUCTS, INC., DETROIT, MI. FILED 3-27-1992.

AUTOMASK

FOR MASKING TAPE; COMBINATION MASKING TAPE AND PLASTIC SHIELD USED IN PAINTING (U.S. CLS. 5 AND 35).
FIRST USE 3-3-1992; IN COMMERCE 3-3-1992.

SN 74-263,536. ATLAS ROOFING CORPORATION, MERIDIAN, MS. FILED 4-7-1992.

ACFOAM

FOR ROOFING INSULATION (U.S. CL. 12).
FIRST USE 6-0-1987; IN COMMERCE 6-0-1987.

SN 74-268,368. ILLBRUCK GMBH, D-5090 LEVERKUSEN 3, FED REP GERMANY, FILED 4-23-1992.

WILLMID

OWNER OF FED REP GERMANY REG. NO. 2006568, DATED 11-26-1991, EXPIRES 7-6-2001.
FOR FOAM IN THE FORM OF VARIOUS SHAPES; NAMELY, BLOCKS, STRIPS AND PLATES AND PIECES-FORMED THEREON FOR USE IN FURTHER MANUFACTURE; NAMELY, THE AUTOMOTIVE INDUSTRY, HOUSEHOLD APPLIANCES, ACOUSTICS, HEAT SHIELD INSULATION AND ABSORPTION MATERIAL FOR AIRCRAFT INDUSTRY AND THE SHIP BUILDING INDUSTRY (U.S. CLS. 1 AND 12).

SN 74-279,524. CERAM-SNA INC., SHERBROOKE, QUEBEC, CANADA, FILED 5-29-1992.

PANIMAG

FOR BUILDING MATERIALS; NAMELY, THERMALLY INSULATING PANELS (U.S. CL. 12).

SN 74-283,250. DOW CHEMICAL COMPANY, THE, MIDLAND, MI. FILED 6-9-1992.

BLUECOR

FOR PLASTIC FOAM INSULATION FOR USE IN RESIDENTIAL HOUSING (U.S. CLS. 1 AND 12).
FIRST USE 7-17-1991; IN COMMERCE 7-17-1991.

CLASS 17—(Continued).

SN 74-288,776. PLASTIC SPECIALTIES AND TECHNOLOGIES, INC., ROCKAWAY, NJ. FILED 6-25-1992.

A-FLEX TUBING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TUBING", APART FROM THE MARK AS SHOWN.
FOR FLEXIBLE PLASTIC TUBING PRIMARILY EXTRUDED FROM POLYOLEFIN AND POLYVINYL CHLORIDE THERMOPLASTIC COMPOUNDS FOR INDUSTRIAL AND COMMERCIAL APPLICATIONS (U.S. CL. 12).

SN 74-289,245. REYNOLDS CONSUMER PRODUCTS, INC., RICHMOND, VA. FILED 6-29-1992.

REGARD

FOR PLASTIC FILM FOR INDUSTRIAL AND COMMERCIAL PACKAGING USE (U.S. CL. 1).

SN 74-291,711. ENVIRONMENTAL EMERGENCY SEALS PTY. LTD., BLACKTOWN, NEW SOUTH WALES 2148, AUSTRALIA, FILED 7-1-1992.

TANKER TOURNIQUET

FOR SELF-ADHERING PATCHES FOR TANKS AND DRUMS IN THE NATURE OF A POLYURETHANE FOAM PAD (U.S. CL. 5).
FIRST USE 9-0-1990; IN COMMERCE 10-0-1991.

SN 74-292,167. PERMATHENE PLASTICS, LTD., AUCKLAND 7, NEW ZEALAND, FILED 7-8-1992.

EPIDEM

FOR DOUBLE-SIDED ADHESIVE TAPE AND ADHESIVE SEALANTS IN LIQUID FORM USED FOR SEALING VARIOUS SURFACES AGAINST WATER OR MOISTURE (U.S. CLS. 5 AND 12).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

SN 74-292,351. W. R. GRACE & CO.-CONN., NEW YORK, NY. FILED 7-9-1992.

ECCOTHERM

OWNER OF U.S. REG. NO. 1,404,941.
FOR SYNTACTIC INSULATION FOR UNDERGROUND OR UNDERWATER PIPES (U.S. CL. 12).
FIRST USE 6-18-1992; IN COMMERCE 6-18-1992.

CLASS 17—(Continued).

SN 74-293,719. BRIDGE PRODUCTS, INC., NORTHBROOK, IL. FILED 7-13-1992.

CAM-CURE

FOR RUBBER PLUGS AND RUBBER PATCHES FOR REPAIR OF TIRES (U.S. CLS. 2 AND 35).
FIRST USE 6-0-1987; IN COMMERCE 6-0-1987.

SN 74-294,548. BALFOR INDUSTRIES, INC., BRONX, NY. FILED 7-15-1992.

BALFOR

FOR NON-METAL GASKETS FOR INDUSTRIAL MACHINERY (U.S. CL. 35).
FIRST USE 7-1-1955; IN COMMERCE 7-1-1955.

CLASS 18—LEATHER GOODS

SN 74-163,062. BOSTON TRADING LTD., INC., LYNN, MA. FILED 5-2-1991.

BOSTON TRADERS

OWNER OF U.S. REG. NO. 1,253,761 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOSTON", APART FROM THE MARK AS SHOWN.
FOR BAGS AND ACCESSORIES; NAMELY, BACKPACKS, TOTE BAGS, BEACH BAGS, GYM BAGS, HAND BAGS, SHOULDER BAGS, PURSES, TRAVEL BAGS, LUGGAGE, WALLETS, KEY CASES, CREDIT CARD CASES, BRIEF CASES (U.S. CLS. 2 AND 3).

SN 74-223,538. CF INTELLECTUAL PROPERTY LIMITED PARTNERSHIP, WETHERSFIELD, CT. FILED 11-20-1991.

OWNER OF U.S. REG. NOS. 830,862 AND 1,599,500.
FOR SADDLES; TACK; LUGGAGE; DUFFLE BAGS; BACK PACKS; WALLETS (U.S. CL. 3).

CLASS 18—(Continued).

SN 74-232,157. OHIO BAG CORP., NORTH BERGEN, NJ. FILED 12-20-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOOD", "DRINK" AND "PRESERVER", APART FROM THE MARK AS SHOWN.

FOR TOTE BAGS, MADE OF NYLON, FOR PERSONAL USE (U.S. CL. 3).

SN 74-237,413. OHIO BAG CORP., NORTH BERGEN, NJ. FILED 1-13-1992.

CARGO
TRANSPORT

FOR TOTE BAGS FOR PERSONAL USE MADE OF NYLON (U.S. CL. 3).

SN 74-260,174. JACLYN, INC., WEST NEW YORK, NJ. FILED 3-30-1992.

JLN USA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.

FOR HANDBAGS (U.S. CL. 3).

FIRST USE 3-25-1992; IN COMMERCE 3-25-1992.

CLASS 18—(Continued).

SN 74-271,895. BEST PRODUCTS CO., INC., RICHMOND, VA. FILED 5-1-1992.

CLUB CLASS

FOR LUGGAGE, ATTACHE CASES AND BRIEFCASE-TYPE PORTFOLIOS (U.S. CL. 3).

SN 74-274,765. SHIELDS, MICHAEL R., GREENSBORO, NC. FILED 5-12-1992.

SĀFTRAIN

FOR ANIMAL EQUIPMENT; NAMELY, PET COLLARS (U.S. CL. 3).

SN 74-277,612. KENSINGTON & WORTH LTD., MILLERTON, NY. FILED 5-21-1992.

OWNER OF U.S. REG. NO. 1,662,471.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LTD.", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.

FOR PET EQUIPMENT; NAMELY, DOG HARNESSES, COLLARS, LEASHES, TRAVEL CASES, COATS, SWEATERS (U.S. CLS. 2 AND 3).

FIRST USE 2-24-1989; IN COMMERCE 2-24-1989.

CLASS 18—(Continued).

SN 74-279,816. INDOLINK CORP, SAN RAFAEL, CA. FILED 6-1-1992.

Inge christopher

"INGE CHRISTOPHER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR LADIES HANDBAGS (U.S. CL. 3).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

SN 74-280,580. WOLVERINE WORLD WIDE, INC., ROCKFORD, MI. FILED 6-2-1992.

BROOKS

OWNER OF U.S. REG. NOS. 1,161,034, 1,683,840 AND OTHERS.
FOR ALL PURPOSE LEATHER AND NON-LEATHER SPORTS BAGS, LUGGAGE, BACKPACKS AND TOTE BAGS (U.S. CL. 3).
FIRST USE 8-1-1988; IN COMMERCE 8-1-1988.

SN 74-286,916. NYE, DEREK WILLIAM, BALBOA ISLAND, CA. FILED 6-22-1992.

DIRT BAGZ USA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.
FOR FABRIC ALL-PURPOSE SPORTS BAGS (U.S. CL. 3).
FIRST USE 9-30-1991; IN COMMERCE 3-13-1992.

SN 74-287,516. YU, PAUL, DBA CENTURY & COMPANY, LOS ANGELES, CA. FILED 6-23-1992.

AGACCI

THE ENGLISH TRANSLATION OF THE WORD "AGACCI" IN THE MARK IS "MISS".
FOR HANDBAGS AND WALLETS (U.S. CL. 3).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

CLASS 18—(Continued).

SN 74-288,343. BOEING COMPANY, THE, SEATTLE, WA. FILED 6-26-1992.

767

FOR LUGGAGE AND ATHLETIC BAGS (U.S. CL. 3).
FIRST USE 6-24-1992; IN COMMERCE 6-24-1992.

SN 74-293,583. CONAGRA PET PRODUCTS COMPANY, OMAHA, NE. FILED 7-13-1992.

PAT'S PRIDE

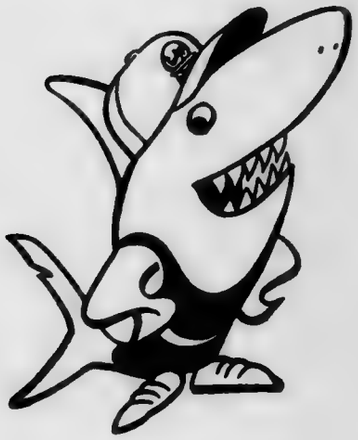
FOR RAWHIDE CHEWS FOR DOGS (U.S. CL. 3).
FIRST USE 6-12-1992; IN COMMERCE 6-12-1992.

SN 74-295,862. SARAMAR CORPORATION, DOVER, DE. FILED 7-20-1992.

TRAVELWEAVE

FOR LUGGAGE (U.S. CL. 3).

SN 74-301,344. MAKO MARINE, INC., MIAMI, FL. FILED 8-5-1992.



FOR WALLETS (U.S. CL. 3).

CLASS 19—NON-METALLIC BUILDING MATERIALS

SN 74-205,984. FOX POOL CORPORATION, YORK, PA. FILED 9-23-1991.

X-BRACE

SEC. 2(F).
FOR NON-METAL SWIMMING POOLS (U.S. CL. 12).
FIRST USE 4-0-1971; IN COMMERCE 7-7-1981.

SN 74-215,446. CERTAINTEED CORPORATION, VALLEY FORGE, PA. FILED 10-25-1991.

THE Siding Collection

OWNER OF U.S. REG. NO. 1,584,703.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SIDING", APART FROM THE MARK AS SHOWN.
FOR VINYL SIDING (U.S. CL. 12).

SN 74-231,327. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.633, FILED 10-24-1991, REG. NO. 1.663.633, DATED 3-25-1992, EXPIRES 3-25-2012.
FOR NON-METAL BUILDING MATERIALS; NAMELY, TILES OF CLAY, CONCRETE, GLASS, GYPSUM, CERAMIC OR EARTHENWARE (FOR WALL, FLOOR OR CEILING), CONCRETE BEAMS AND BLOCKS, BRICKS, SHINGLES, SAND, LUMBER, SPACKLING COMPOUND, GLASS PANELS AND BRICKS, WALL PANELS, FENCING (NOT METAL), CHIMNEYS; WOOD FLOORING, BEAMS, JOINTS, MOLDING, FENCING AND PANELING; WINDOW AND DOOR FRAMES (NOT OF METAL); NON-METAL GUTTER PIPES; ASPHALT, PITCH AND BITUMEN ASPHALT; PORTABLE NON-METAL BUILDINGS; AND STATUES OF STONE, CONCRETE OR MARBLE (U.S. CLS. 12 AND 50).

CLASS 19—(Continued).

SN 74-235,005. SMITH, LYNN H., GUNTER, TX. FILED 1-2-1992.

CONECT-A-KIT

FOR HANDRAIL FITTINGS; NAMELY, NON-METALLIC PRE-FABRICATED HANDRAIL SECTIONS FOR JOINING OTHER SECTIONS OF HANDRAIL WITH SIMILAR CONFIGURATIONS (U.S. CL. 12).

SN 74-235,942. EMAUX DE BRIARE TECHNOLOGIES, 92150 SURESNES (HAUTS DE SEINE), FRANCE, FILED 1-8-1992.

BRIANITE

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 302,359, FILED 8-6-1991, REG. NO. 1685279, DATED 8-6-1991, EXPIRES 8-6-2001.
FOR MOSAIC AND CERAMIC TILES FOR FLOORING (U.S. CL. 12).

SN 74-249,054. ODL, INCORPORATED, ZEELAND, MI. FILED 2-24-1992.

THE BALMAC DOOR & GLASS CORPORATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DOOR & GLASS CORPORATION", APART FROM THE MARK AS SHOWN.
FOR NON-METAL DOORS, TRANSOMS, AND SIDELIGHT WINDOWS (U.S. CL. 12).
FIRST USE 7-0-1989; IN COMMERCE 7-0-1989.

SN 74-262,485. MENKE, MARY ELLEN, DBA TECHNICAL INNOVATIONS, BARNESVILLE, MD. AND MENKE, JOHN L., DBA TECHNICAL INNOVATIONS, BARNESVILLE, MD. FILED 4-3-1992.

HOME-DOME

FOR NON-METAL OBSERVATION DOME (U.S. CLS. 12 AND 33).
FIRST USE 12-10-1991; IN COMMERCE 2-8-1992.

CLASS 19—(Continued).

SN 74-263,506. GEORGIA METAL AWNING CO. INC., NORCROSS, GA. FILED 4-7-1992.

COOL ROOF SOLARIUM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOLARIUM", APART FROM THE MARK AS SHOWN.

FOR BUILDING COMPONENTS NOT PRIMARILY OF METAL; NAMELY, SOLARIUMS (U.S. CL. 12).

FIRST USE 5-8-1990; IN COMMERCE 5-8-1990.

SN 74-263,648. ARCHITECTURAL PRECAST MASONRY, INC., SANTA ANA, CA. FILED 4-6-1992.

APM

FOR PRECAST MASONRY PRODUCTS; NAMELY, FIREPLACE SURROUNDS, INTERIOR AND EXTERIOR COLUMNS, BALUSTRADES, WALL CAPS, WINDOW AND DOOR MOLDINGS, PILASTER CAPS, AND PRECAST CONCRETE VENEERS (U.S. CL. 12).

FIRST USE 3-1-1987; IN COMMERCE 5-1-1991.

SN 74-264,662. ROAD PRODUCTS CORPORATION, KNOXVILLE, TN. FILED 4-10-1992.

ROAD OYL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROAD OYL", APART FROM THE MARK AS SHOWN.

FOR RESIN MODIFIED EMULSION USED AS A NATURAL FLEXIBLE PAVEMENT CEMENT AND FOR DUST CONTROL, EROSION CONTROL, AND ROAD STABILIZATION (U.S. CL. 12).

FIRST USE 5-1-1988; IN COMMERCE 5-1-1988.

SN 74-267,846. MAVIL, FR-21430 LIERNAIS, FRANCE, FILED 4-21-1992.

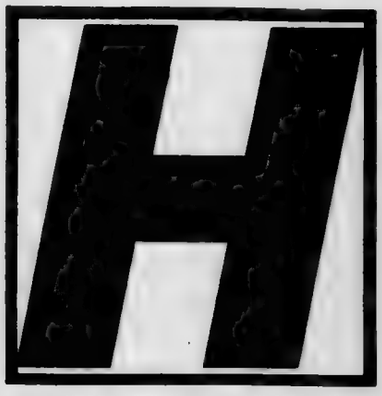
PASSQUICK

FOR RAPID ROLL DOORS WITH PLASTIC CURTAINS (U.S. CL. 12).

FIRST USE 3-0-1986; IN COMMERCE 10-21-1991.

CLASS 19—(Continued).

SN 74-272,139. AS SPILKA INTERNATIONAL LTD., N-6013 ALESUND, NORWAY, FILED 5-1-1992.



OWNER OF U.S. REG. NO. 1,661,741.

FOR NON-METALLIC DOORS FOR BUILDINGS (U.S. CL. 12).

FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

SN 74-275,320. SOUTHWALL TECHNOLOGIES INC., PALO ALTO, CA. FILED 5-14-1992.

FOR INTERPANE SPACERS USED IN INSULATED GLASS UNITS FOR WINDOWS (U.S. CLS. 12 AND 33).

SN 74-281,664. PATE LUMBER COMPANY, INC., JACKSONVILLE, FL. FILED 6-5-1992.

EASYLOC LANDSCAPE TIMBERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LANDSCAPE TIMBERS", APART FROM THE MARK AS SHOWN.

FOR LANDSCAPE TIMBERS (U.S. CL. 12).

CLASS 19—(Continued).

SN 74-282,316. ANTHONY FOREST PRODUCTS COMPANY, EL DORADO, AR. FILED 6-8-1992.

POWER JOIST

OWNER OF U.S. REG. NOS. 1,565,960 AND 1,597,445.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JOIST", APART FROM THE MARK AS SHOWN.
FOR LAMINATED WOOD JOIST, WHICH IS USED IN CONSTRUCTION HORIZONTALLY AS SUPPORT FOR A CEILING OR FLOOR (U.S. CL. 12).

SN 74-282,317. ANTHONY FOREST PRODUCTS COMPANY, EL DORADO, AR. FILED 6-8-1992.

POWER BEAM

OWNER OF U.S. REG. NOS. 1,565,960 AND 1,597,445.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEAM", APART FROM THE MARK AS SHOWN.
FOR LAMINATED WOOD BEAM, WHICH IS USED IN CONSTRUCTION HORIZONTALLY TO SUPPORT A LOAD (U.S. CL. 12).

SN 74-283,610. MID-AMERICA BUILDING PRODUCTS CORPORATION, DETROIT, MI. FILED 6-9-1992.

CAP MASTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAP", APART FROM THE MARK AS SHOWN.
FOR PLASTIC ROOF VENT PIPE SHIELD (U.S. CL. 12).
FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

SN 74-283,616. MID-AMERICA BUILDING PRODUCTS CORPORATION, DETROIT, MI. FILED 6-9-1992.

SOFFIT MASTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOFFIT", APART FROM THE MARK AS SHOWN.
FOR COMBINED PLASTIC SOFFIT VENT, BRACKET AND COVE MOLDING (U.S. CL. 12).
FIRST USE 5-22-1992; IN COMMERCE 5-22-1992.

SN 74-283,988. SPILLMAN COMPANY, COLUMBUS, OH. FILED 6-12-1992.

PLASWHEELS

FOR PLASTIC REBAR SPACERS FOR CONCRETE (U.S. CL. 12).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

CLASS 19—(Continued).

SN 74-283,989. SPILLMAN COMPANY, COLUMBUS, OH. FILED 6-12-1992.

PLASCLIPS

FOR PLASTIC REBAR SPACERS FOR CONCRETE (U.S. CL. 12).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-284,067. MERCER INDUSTRIES, INC., BEAVERTON, OR. FILED 6-12-1992.

THERM-SAVER

FOR NON-METALLIC WINDOWS (U.S. CL. 12).

SN 74-286,275. THERMAL TECHNOLOGY INDUSTRIES, INC., NORTH KANSAS CITY, MO. FILED 6-19-1992.

CAMPBELL
Everything a window should be.

FOR VINYL THERMAL REPLACEMENT WINDOWS (U.S. CL. 12).
FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

SN 74-287,367. GEORGIA-PACIFIC CORPORATION, ATLANTA, GA. FILED 6-22-1992.

EASYCARE

FOR VINYL SOFFIT (U.S. CL. 12).

SN 74-289,015. PAL WINDOW MANUFACTURING CORP., HICKSVILLE, NY. FILED 6-29-1992.

THREE T'S OF PERFECTION TOMORROW'S TECHNOLOGY TODAY

FOR VINYL WINDOWS (U.S. CL. 12).

CLASS 19—(Continued).

SN 74-289,016. PAL WINDOW MANUFACTURING CORP., HICKSVILLE, NY. FILED 6-29-1992.

TOMORROW'S TECHNOLOGY TODAY

FOR VINYL WINDOWS (U.S. CL. 12).

SN 74-289,484. PAL WINDOW MANUFACTURING CORP., HICKSVILLE, NY. FILED 6-29-1992.

THREE T'S OF PERFECTION

FOR VINYL WINDOWS (U.S. CL. 12).

SN 74-289,874. GLASS WALL TECHNOLOGY (G.W.T.) LTD., JERUSALEM, ISRAEL, FILED 6-30-1992.

MIRACLE WALL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WALL", APART FROM THE MARK AS SHOWN.
FOR DOORS COMPOSED PRIMARILY OF NON-METAL MATERIALS (U.S. CL. 12).

SN 74-289,875. GLASS WALL TECHNOLOGY (G.W.T.) LTD., JERUSALEM, ISRAEL, FILED 6-30-1992.

MAGIC WALL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WALL", APART FROM THE MARK AS SHOWN.
FOR DOORS COMPOSED PRIMARILY OF NON-METAL MATERIALS (U.S. CL. 12).

SN 74-290,166. NEBRASKA PLASTICS, INC., COZAD, NE. FILED 6-29-1992.

MALIBU

FOR PVC FENCES (U.S. CL. 12).
FIRST USE 3-31-1992; IN COMMERCE 3-31-1992.

SN 74-291,304. TIER-RACK CORPORATION, BALLWIN, MO. FILED 7-6-1992.

PLASTECH

FOR PLASTIC LUMBER (U.S. CL. 12).

CLASS 19—(Continued).

SN 74-291,654. GUARDIAN INDUSTRIES CORP., NORTHVILLE, MI. FILED 7-2-1992.

PERFORMANCE PLUS

FOR GLASS FOR WINDOWS AND DOORS (U.S. CLS. 12 AND 33).

SN 74-292,090. AMERICAN OLEAN TILE COMPANY, INC., LANSDALE, PA. FILED 7-8-1992.

SUBTLE STEPS

OWNER OF U.S. REG. NO. 1,696,110.
FOR CERAMIC TILES (U.S. CL. 12).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

SN 74-294,619. VULCAN MATERIALS COMPANY, BIRMINGHAM, AL. FILED 7-16-1992.

ENVIROPATCH

FOR CUTBACK ASPHALT EMULSION (U.S. CL. 12).

SN 74-294,620. VULCAN MATERIALS COMPANY, BIRMINGHAM, AL. FILED 7-16-1992.

ENVIROPAVE

FOR CUTBACK ASPHALT EMULSION (U.S. CL. 12).

SN 74-295,434. DESIGN MASONRY SYSTEMS, INC., OVERI AND PARK, KS. FILED 7-20-1992.

PERM-O-LAY

FOR CONCRETE BASED MATERIAL FOR RESURFACING CONCRETE AND MASONRY SURFACES (U.S. CL. 12).
FIRST USE 7-10-1992; IN COMMERCE 7-10-1992.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

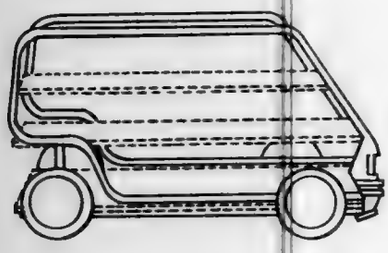
SN 74-077,479. V & A ENTERPRISES LIMITED, SOUTH KENSINGTON, LONDON SW7 2RL, ENGLAND, FILED 7-9-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1431106, FILED 6-12-1990, REG. NO. B1431106, DATED 6-12-1990, EXPIRES 6-12-1997.

THE MARK CONSISTS, IN PART, OF THE STYLIZED LETTERS "V & A".

FOR FURNITURE (U.S. CL. 32).

SN 74-083,201. SANTA CRUZ INDUSTRIES, SANTA CRUZ, CA. FILED 7-30-1990.



THE MARK CONSISTS, IN PART, OF A STYLIZED OUTLINE OF A VAN SHAPED VEHICLE.

SEC. 2(F).

FOR RETAIL PRODUCT DISPLAY RACK (U.S. CL. 32).

FIRST USE 11-30-1987; IN COMMERCE 11-30-1987.

SN 74-088,112. LAARHOVEN DESIGN INTERNATIONAL B.V., 2382 NC ZOETERWOUDE, NETHERLANDS, FILED 8-15-1990.

FRONTLINE

OWNER OF BENELUX REG. NO. 465.803, DATED 7-25-1989, EXPIRES 7-25-1999.

FOR DISPLAY AND EXHIBITION UNITS AND PARTS AND FITTINGS THEREFOR; NAMELY, PANELS, PARTITIONS, FRAMES, CONNECTORS, FLOOR SUPPORT FEET, WINDOWS, CASINGS, CHASSIS AND SUPPORTS SOLD AS A UNIT (U.S. CL. 32).

CLASS 20—(Continued).

SN 74-127,886. VIRGINIA HOUSE FURNITURE CORPORATION, ATKINS, VA. FILED 1-4-1991.

HEIRLOOM BY VIRGINIA HOUSE

OWNER OF U.S. REG. NO. 1,000,553.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEIRLOOM", APART FROM THE MARK AS SHOWN.

FOR FURNITURE; NAMELY, DINING ROOM/KITCHEN, BEDROOM FURNITURE; DRAWER BASE BUFFETS, MOBILE SERVERS, CHINA DECK, HUTCH, TABLES, SIDE AND ARM CHAIRS, DRESSERS, CHESTS, CHEST-ON-CHEST WARDROBE/ENTERTAINMENT CENTER, ARMOIRE/DOOR CHEST, NIGHT STAND, BEDS, MIRRORS, AND LINGERIE CHEST (U.S. CLS. 2 AND 32).

FIRST USE 4-18-1991; IN COMMERCE 4-18-1991.

SN 74-183,793. AVELLANET, ALLAN WAYNE, FRISCO, TX. FILED 7-8-1991.

SUBWAY SMELL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SMELL", APART FROM THE MARK AS SHOWN.

FOR NOVELTY AEROSOL PRODUCTS, FRAGRANCES IN CONTAINERS AND NON AEROSOL SPRAYS (U.S. CL. 50).

FIRST USE 9-1-1989; IN COMMERCE 9-1-1989.

SN 74-186,314. INTELLIFIT PARTNERS, NEW YORK, NY. FILED 7-18-1991.

STAT'CHER

FOR FURNITURE; NAMELY, A HAIRCUTTING SALON WORK STATION COMPRISING A STYLING CHAIR AND COMPONENTS THEREFOR (U.S. CL. 32).

SN 74-205,622. ADES, BRUCE ALLAN, NOVATO, CA. FILED 9-23-1991.

FLORA FALLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLORA FALLS", APART FROM THE MARK AS SHOWN.

FOR INDOOR PORTABLE WATERFALLS WITH UTILITY COMPARTMENT TO BE USED FOR DECORATION AND DECOR ACCENTS (U.S. CL. 50).

FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 20—(Continued).

SN 74-213,714. DYNASTY MOLD BUILDERS, INC., WAUCONDA, IL. FILED 10-21-1991.

SM

FOR PLASTIC CONTAINERS FOR CARRYING CONDOMS, KEY CHAINS AND COMPACTS (U.S. CLS. 2 AND 50).

SN 74-215,206. CONTAINER ACCESSORIES, INC., REYNOLDSBURG, OH. FILED 10-22-1991.

TUF LOC

FOR NON-METAL LID CLAMPING RINGS FOR RETAINING LIDS UPON CONTAINERS; NAMELY, INDUSTRIAL DRUMS (U.S. CL. 50).

SN 74-219,153. ORTHO PUBLICATIONS, INC., WESTFIELD, NJ. FILED 11-5-1991.

SPERM BANK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BANK", APART FROM THE MARK AS SHOWN.
FOR NOVELTY ITEM; NAMELY, A COIN BANK (U.S. CL. 50).

SN 74-223,432. LEUCADIA INCORPORATED, DBA GENERAL MARBLE, RANCHO CUCAMONGA, CA. FILED 11-18-1991.

ASAP

FOR FURNITURE; NAMELY, MEDICINE CABINETS, TANK TOPPERS, WALL CABINETS, LINEN CABINETS, DRAWER UNITS, SHELVING, DRAWERS, DRESSING TABLES, COUNTERTOPS, AND VANITY CABINETS (U.S. CL. 32).

SN 74-223,546. BIO-CONTAINER INTERNATIONAL INC., MONTVILLE, NJ. FILED 11-20-1991.

SEGRI-MED

FOR PLASTIC CONTAINER FOR STORAGE AND TRANSPORTATION OF SOLID AND LIQUID MEDICAL WASTE (U.S. CL. 2).

CLASS 20—(Continued).

SN 74-223,860. D'ERCOLE, DEVORA A., EAST ORANGE, NJ. FILED 11-21-1991.

AQUA ART - AQUASCULPTURES COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ART" AND "COLLECTION", APART FROM THE MARK AS SHOWN.
FOR ARTWORK; NAMELY, AQUATIC LANDSCAPE DIORAMAS PRIMARILY MADE OF DRIED FLORA AND MARINE ELEMENTS SUCH AS SEA SHELLS, CORALS, STARFISH AND THE LIKE (U.S. CL. 1).
FIRST USE 10-9-1990; IN COMMERCE 10-9-1991.

SN 74-224,273. VAN LEER CONTAINERS, INC., CHICAGO, IL. FILED 11-22-1991.

ENVIROWEDGE

FOR PLASTIC WEDGES USED TO TILT STORAGE DRUMS FOR MAXIMUM EMPTYING (U.S. CLS. 13 AND 50).
FIRST USE 10-4-1991; IN COMMERCE 10-4-1991.

SN 74-224,274. VAN LEER CONTAINERS, INC., CHICAGO, IL. FILED 11-22-1991.

FOR PLASTIC WEDGES USED TO TILT STORAGE DRUMS FOR MAXIMUM EMPTYING (U.S. CLS. 13 AND 50).
FIRST USE 10-4-1991; IN COMMERCE 10-4-1991.

CLASS 20—(Continued).

SN 74-226,339. BERG, DOUGLAS C., CLEVELAND, OH. FILED 11-29-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL AWARENESS & SAFETY PROGRAM FOR MOTORISTS", APART FROM THE MARK AS SHOWN.

FOR PLASTIC SIGNS INDICATING THE NEED FOR HELP OR ASSISTANCE BY A MOTORIST ON THE HIGHWAY (U.S. CL. 50).

SN 74-227,534. STEELCASE INC., GRAND RAPIDS, MI. FILED 12-4-1991.

CADET

FOR OFFICE SEATING (U.S. CL. 32).

FIRST USE 6-18-1991; IN COMMERCE 6-18-1991.

SN 74-231,325. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.634, FILED 10-24-1991, REG. NO. 1.663.634, DATED 3-18-1992, EXPIRES 3-18-2012.

FOR BEDROOM AND LIVING ROOM FURNITURE; LAWN AND OUTDOOR FURNITURE; OFFICE FURNITURE; BEDS, MATTRESSES, CABINETS, FURNITURE CHESTS, COUCHES AND SOFAS, CHAIRS, WARDROBES, PILLOWS AND CUSHIONS, FURNITURE MIRRORS, DISPLAY AND STORAGE RACKS, SHELVES, VENETIAN BLINDS, WINDOW SHADES AND BLINDS; FIGURINES AND SCULPTURES MADE OF IVORY, PLASTER, PLASTIC, WAX OR WOOD FOR DECORATIVE PURPOSES (U.S. CLS. 2, 32 AND 50).

CLASS 20—(Continued).

SN 74-233,936. RICOCHET, INC., MIDDLETOWN, RI. FILED 12-30-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RUBBER CHECKS", APART FROM THE MARK AS SHOWN.

FOR NOVELTY GIFT ITEM; NAMELY, A SIMULATED CHECK MADE OF RUBBER (U.S. CL. 50).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-235,864. T. M. SCOTT DESIGN, INC., PALM BEACH, FL. FILED 1-8-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STUDIO", APART FROM THE MARK AS SHOWN.

FOR FURNITURE (U.S. CL. 32).

FIRST USE 11-20-1991; IN COMMERCE 11-20-1991.

SN 74-238,273. FIBRESEC LIMITED, BRADFORD, BD1 4SP, WEST YORKSHIRE, ENGLAND, FILED 1-17-1992.

FIBRELITE

FOR NON-METAL MANHOLE COVERS (U.S. CL. 50).

CLASS 20—(Continued).

SN 74-254,636. CHF INDUSTRIES, INC., CHICAGO, IL. FILED 3-12-1992.

VINYL-VALUE

FOR WINDOW BLINDS; NAMELY, MINI-BLINDS (U.S. CL. 32).

SN 74-255,788. SIGN MARKETING GROUP, INC., MISSOULA, MT. FILED 3-16-1992.

SIGN PRO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SIGN", APART FROM THE MARK AS SHOWN.
FOR PLASTIC SIGNS (U.S. CL. 50).
FIRST USE 11-0-1990; IN COMMERCE 8-0-1991.

SN 74-259,322. WEINBERGER, EDWARD D., NEW YORK, NY. FILED 3-26-1992.

POLY-PHARM

FOR MEDICAL DEVICES; NAMELY, PILL DISPENSERS (U.S. CLS. 2 AND 44).

SN 74-271,867. HEARTLAND INTERNATIONAL, INC., WEST JORDAN, UT. FILED 5-4-1992.

HEARTFELT EXPRESSIONS

FOR FURNITURE; NAMELY, INFANT BURIAL CRADLES AND CASKETS (U.S. CL. 32).
FIRST USE 4-20-1992; IN COMMERCE 4-20-1992.

SN 74-273,576. FISKARS INC., WAUSAU, WI. FILED 5-8-1992.

QUICK STRIP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STRIP", APART FROM THE MARK AS SHOWN.
FOR DISPLAY UNITS MADE OF PLASTIC AND/OR CHIPBOARD FOR HANGING MERCHANDISE (U.S. CL. 2).

CLASS 20—(Continued).

SN 74-276,645. MCDONNELL, PATRICK, METUCHEN, NJ. FILED 5-18-1992.

FOR JEWELRY BOXES NOT OF PRECIOUS METALS, PICTURE FRAMES, SLEEPING BAGS, MIRRORS (U.S. CLS. 2, 22 AND 32).

SN 74-278,243. WOODSTREAM CORPORATION, LITITZ, PA. FILED 5-26-1992.

HOT LIDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIDS", APART FROM THE MARK AS SHOWN.
FOR PLASTIC, COMPARTMENTED UTILITY BOXES (U.S. CL. 2).
FIRST USE 8-6-1991; IN COMMERCE 8-6-1991.

SN 74-280,628. CALMAR INC., CITY OF INDUSTRY, CA. FILED 6-2-1992.

SNAP-SAFE

FOR NON-METAL SAFETY CLOSURES FOR PLASTIC CONTAINERS OF MEDICINE (U.S. CL. 50).
FIRST USE 4-28-1971; IN COMMERCE 4-28-1971.

CLASS 20—(Continued).

SN 74-282,607. TEST-RITE PRODUCTS CORP., FAIRFIELD, NJ. FILED 6-8-1992.

Kingston Home Furnishing Designs

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOME FURNISHING DESIGNS", APART FROM THE MARK AS SHOWN.

FOR DECORATIVE WOOD-CRAFTED INDOOR ACCENT FURNITURE (U.S. CL. 32).

FIRST USE 3-17-1992; IN COMMERCE 3-17-1992.

SN 74-283,790. TRIANGLE PACIFIC CORP., DALLAS, TX. FILED 6-11-1992.

SELECTION CENTER

FOR POINT-OF-SALE DISPLAYS (U.S. CLS. 32 AND 50).

FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

SN 74-284,890. AMERICAN DESK MANUFACTURING COMPANY, TEMPLE, TX. FILED 6-12-1992.

CHERISH AMERICA

FOR HOME AND OFFICE FURNITURE, ENTERTAINMENT CENTERS, BOOKSHELVES, CABINETS AND COMPUTER DESKS (U.S. CL. 32).

SN 74-286,422. JANNOCK STEEL FABRICATING COMPANY, TORONTO, ONTARIO M5K 1B7, CANADA, FILED 6-19-1992.

PACIFIC WESTEEL

THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND IT IS NOT INTENDED TO INDICATE COLOR.

FOR STEEL SHELVES AND STORAGE RACKS (U.S. CL. 32).

CLASS 20—(Continued).

SN 74-286,741. LANE COMPANY, INC., THE, ALTAVISTA, VA. FILED 6-22-1992.

Action FURNITURE BY Lane

OWNER OF U.S. REG. NOS. 573,867, 682,876 AND 983,330.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FURNITURE", APART FROM THE MARK AS SHOWN.

FOR UPHOLSTERED RECLINER CHAIRS AND UPHOLSTERED ROCKER RECLINER CHAIRS, AND UPHOLSTERED SLEEP SOFAS PRIMARILY FOR RESIDENTIAL USE, AND SOLD ONLY THROUGH RETAIL FURNITURE STORES AND FURNITURE SECTIONS OF DEPARTMENT STORES (U.S. CL. 32).

FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

SN 74-287,863. A-BEE SYNDICATE, INC., NEW YORK, NY. FILED 6-24-1992.

ON STAXX WHEELS

OWNER OF U.S. REG. NOS. 1,344,459, 1,404,984 AND 1,539,357.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ON WHEELS", APART FROM THE MARK AS SHOWN.

FOR PLASTIC DRAWERS AND ROLLING CARTS ON WHEELS (U.S. CL. 32).

FIRST USE 3-31-1992; IN COMMERCE 3-31-1992.

CLASS 20—(Continued).

SN 74-288,249. MILL'S PRIDE, INC., WAVERLY, OH. FILED 6-25-1992.

STORAGE PRIDE

OWNER OF U.S. REG. NOS. 1,582,039 AND 1,582,585.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STORAGE", APART FROM THE MARK AS SHOWN.
FOR HOME ORGANIZATION AND STORAGE SYSTEM COMPRISED OF CABINETS, DRAWERS, SHELVES AND HANGING RODS (U.S. CL. 32).

SN 74-288,253. AGC, INC., CLEVELAND, OH. FILED 6-25-1992.

ONE-STOP WRAP, YOUR PILLAR OF PROFITS

FOR DISPLAY STANDS (U.S. CLS. 32 AND 50).

SN 74-288,254. AGC, INC., CLEVELAND, OH. FILED 6-25-1992.

ONE-STOP WRAP

FOR DISPLAY STANDS (U.S. CLS. 32 AND 50).

SN 74-288,943. UNICUT CORPORATION, SOUTH BEND, IN. FILED 6-26-1992.

FURNITURE SOLUTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FURNITURE", APART FROM THE MARK AS SHOWN.
FOR OFFICE FURNITURE (U.S CL. 32).

SN 74-288,951. APACHE PRODUCTS COMPANY, MERIDIAN, MS. FILED 6-25-1992.

MIRREX

FOR GLASSLESS MIRROR PANELS FOR WALL AND CEILINGS (U.S. CL. 32).
FIRST USE 6-1-1974; IN COMMERCE 10-0-1974.

SN 74-289,412. TIMBALYTE CC, CAPE TOWN, CAPE PROVIDENCE, SOUTH AFRICA, FILED 6-29-1992.

TIMBALYTE

FOR CARDBOARD COFFINS (U.S. CLS. 2 AND 50).

CLASS 20—(Continued).

SN 74-289,426. G.H.W. INVESTMENTS, INC., EXCELSIOR SPRINGS, MO. FILED 6-29-1992.

TOOTH PAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOOTH", APART FROM THE MARK AS SHOWN.
FOR PLASTIC BOXES SOLD AS NOVELTY ITEMS (U.S. CL. 50).
FIRST USE 3-9-1992; IN COMMERCE 3-9-1992.

SN 74-289,638. INTERNATIONAL PATTERNS, INC., DEER PARK, NY. FILED 6-29-1992.

GRANDSTAND

FOR RESTAURANT TRAY STANDS (U.S. CLS. 2 AND 32).
FIRST USE 3-1-1992; IN COMMERCE 4-15-1992.

SN 74-289,682. DESIGN SPECIALTIES, INC., MILWAUKEE, WI. FILED 6-29-1992.

LEGACY

FOR FIREPLACE DOORS (U.S. CL. 32).
FIRST USE 8-1-1988; IN COMMERCE 8-1-1988.

SN 74-290,073. MARIETTA DRAPERY AND WINDOW COVERINGS CO., MARIETTA, GA. FILED 6-30-1992.

ECONOBLIND

FOR INTERIOR WINDOW BLINDS (U.S. CL. 32).
FIRST USE 4-13-1992; IN COMMERCE 4-13-1992.

SN 74-291,375. LEE ROWAN COMPANY, ST. LOUIS, MO. FILED 7-6-1992.

MAX-TRACK

FOR METAL SHELVING (U.S. CL. 32).

CLASS 20—(Continued).

SN 74-291,394. HUGHES INDUSTRIES, INC., DBA YSLA DESIGN, INC., CHICAGO, IL. FILED 7-2-1992.

YSLA

FOR FIXTURES FOR DISPLAYING MERCHANDISE (U.S. CLS. 32 AND 50).
FIRST USE 10-1-1980; IN COMMERCE 10-1-1980.

SN 74-292,444. SALLY DESIGNS, LTD., GLENCOE, IL. FILED 7-7-1992.

CADDY CORNER

OWNER OF U.S. REG. NO. 1,130,450.
FOR SHELVES (U.S. CL. 32).
FIRST USE 1-31-1978; IN COMMERCE 3-9-1978.

SN 74-292,628. LEXINGTON FURNITURE INDUSTRIES, INC., LEXINGTON, NC. FILED 7-8-1992.

YESTERMORROW

FOR FURNITURE (U.S. CL. 32).

SN 74-292,668. CLAUGUS, DAN, EAGLE RIVER, AK. FILED 7-9-1992.

TEXAS CANNED TWISTER

FOR NOVELTY ITEM; NAMELY, A CAN WHICH VIBRATES WHEN ACTIVATED BY SHAKING (U.S. CL. 50).
FIRST USE 3-11-1992; IN COMMERCE 3-11-1992.

SN 74-292,669. CLAUGUS, DAN, EAGLE RIVER, AK. FILED 7-9-1992.

CALIFORNIA CANNED EARTHQUAKE

FOR NOVELTY ITEM; NAMELY, A CAN WHICH VIBRATES WHEN ACTIVATED BY SHAKING (U.S. CL. 50).
FIRST USE 8-18-1991; IN COMMERCE 8-18-1991.

CLASS 20—(Continued).

SN 74-293,149. KAIYODO, KADOMA CITY, OSAKA, JAPAN, FILED 7-9-1992.

AQUALAND

FOR VINYL FISH FIGURINES (U.S. CL. 50).
FIRST USE 7-31-1990; IN COMMERCE 5-18-1992.

SN 74-293,178. LEATHERMARK, INC., CONNELLY SPRINGS, NC. FILED 7-13-1992.

LEATHERMARK

FOR FURNITURE (U.S. CL. 32).

SN 74-293,259. PACIFIC COAST FEATHER CO., INC., SEATTLE, WA. FILED 7-13-1992.

SOFT SIDE UP

FOR PILLOWS (U.S. CL. 32).

SN 74-293,262. PACIFIC COAST FEATHER CO., INC., SEATTLE, WA. FILED 7-13-1992.

STARRY NIGHT

FOR PILLOWS (U.S. CL. 32).

CLASS 20—(Continued).

SN 74-293,398. BOWMARK, INC., MANNING, SC. FILED 7-13-1992.

FOR NOVELTY ITEM; NAMELY, A BABY BOTTLE SHAPED VESSEL CONTAINING QUOTES, SAYINGS AND ADVICE (U.S. CL. 50).
FIRST USE 12-0-1990; IN COMMERCE 4-21-1991.

SN 74-294,926. DINAIRE CORP., BUFFALO, NY. FILED 7-17-1992.

Dinaire

FOR TABLES, CHAIRS AND BENCHES (U.S. CL. 32).
FIRST USE 3-13-1964; IN COMMERCE 3-13-1964.

SN 74-295,915. CLAUGUS, DAN, EAGLE RIVER, AK. FILED 7-20-1992.

FLORIDA CANNED HURRICANE

FOR NOVELTY ITEM; NAMELY, A CAN WHICH VIBRATES WHEN ACTIVATED BY SHAKING (U.S. CL. 50).
FIRST USE 12-30-1991; IN COMMERCE 12-30-1991.

SN 74-296,899. L&P PROPERTY MANAGEMENT COMPANY, CHICAGO, IL. FILED 7-23-1992.

VITALIZE

FOR BEDDING UNITS AND MATTRESSES (U.S. CL. 32).
FIRST USE 4-20-1992; IN COMMERCE 5-13-1992.

CLASS 20—(Continued).

SN 74-297,141. OWENS-ILLINOIS CLOSURE INC., TOLEDO, OH. FILED 7-23-1992.

POL-E-LOC

FOR PLASTIC TAMPER-EVIDENT CLOSURES FOR CONTAINERS, SUCH AS BOTTLES, JARS AND JUGS (U.S. CLS. 2 AND 50).

SN 74-297,464. KEWAUNEE SCIENTIFIC CORPORATION, STATESVILLE, NC. FILED 7-22-1992.

EVOLUTION

FOR FURNITURE (U.S. CL. 32).

CLASS 21—HOUSEWARES AND GLASS

SN 73-836,714. ASIA PACIFIC BREWERIES LIMITED, SINGAPORE, BY CHANGE OF NAME FROM MALAYAN BREWERIES LIMITED, SINGAPORE, FILED 11-6-1989.

Tiger BEER

SUBJECT TO CONCURRENT USE PROCEEDING WITH HOLSTEN-BRAUERIE CORPORATION. APPLICANT CLAIMS EXCLUSIVE RIGHT TO USE THE MARK IN THE ENTIRE UNITED STATES, ITS TERRITORIES AND POSSESSIONS WITH THE EXCEPTION OF PUERTO RICO.
OWNER OF U.S. REG. NOS. 519,165 AND 542,099.
FOR DRINKING GLASSES, MUGS, JUGS (U.S. CLS. 2 AND 33).
FIRST USE 0-0-1983; IN COMMERCE 0-0-1983.

CLASS 21—(Continued).

SN 73-837,537. HELLER DESIGNS INC., NEW YORK, NY. FILED 11-13-1989.

THE LINING ON THE HANDLE IS FOR SHADING PURPOSES ONLY AND IS NOT INTENDED TO INDICATE COLOR.

THE MARK CONSISTS OF A HANDLE OF A MUG. THE CONTAINER PORTION OF THE MUG IS NOT PART OF THE MARK AND IS REPRESENTED IN DOTTED LINES TO SHOW THE POSITION OF THE HANDLE OF THE MUG. THE HANDLE HAS A CONCAVE SHAPE. SEC. 2(F).

FOR MUGS (U.S. CL. 2).

FIRST USE 11-3-1973; IN COMMERCE 11-3-1973.

SN 74-170,184. WEINKAUF, JEAN, LAGUNA PARK, TX. FILED 5-28-1991.

SYDELL

FOR CLAY FIGURINES AND CLAY FLOWER POTS (U.S. CLS. 2, 13, 30, 33 AND 50).

FIRST USE 0-0-1942; IN COMMERCE 0-0-1960.

SN 74-170,323. GIAMMANCO, JOSEPH P., BURR RIDGE, IL. AND GIAMMANCO, ROBERT L., RIVERSIDE, IL. FILED 5-28-1991.

PRINTEX

FOR NON-WOVEN FABRIC SHEETS MADE FROM NATURAL FIBERS, SYNTHETIC FIBERS OR BLENDS OF NATURAL AND SYNTHETIC FIBERS FOR CLEANING DOT MATRIX/DAISY WHEEL PRINTERS, TYPEWRITERS, PRINTERS AND COPIES (U.S. CL. 20).

CLASS 21—(Continued).

SN 74-227,134. ATLAS CRYSTAL WORKS, INC., DBA WORLD WIDE ART STUDIOS, COVINGTON, TN. FILED 12-4-1991.

WORLD WIDE LINE

OWNER OF U.S. REG. NOS. 711,700, 711,953 AND 1,023,724.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LINE", APART FROM THE MARK AS SHOWN.

FOR CERAMIC MUGS, STEINS AND COASTERS (U.S. CLS. 2 AND 30).

FIRST USE 8-31-1981; IN COMMERCE 8-31-1981.

SN 74-230,481. SUNSHINE INDUSTRIES, INC., CLEVELAND, OH. FILED 12-16-1991.

DUST PUFF

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DUST", APART FROM THE MARK AS SHOWN.

FOR DUSTING BRUSH (U.S. CL. 29).

FIRST USE 12-1-1991; IN COMMERCE 12-1-1991.

SN 74-231,222. CORNING INCORPORATED, CORNING, NY. FILED 12-17-1991.

CORNING DESIGNS

OWNER OF U.S. REG. NOS. 618,649, 990,158 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGNS", APART FROM THE MARK AS SHOWN.

FOR TUMBLERS, BEVERAGE WARE, STEMWARE, SERVING VESSELS, DINNERWARE, COOKWARE, BAKEWARE, ORNAMENTAL GLASS BOWLS AND VASES (U.S. CLS. 2, 13, 30, 33 AND 50).

SN 74-247,131. CHRISTOPHER, GARY, LA JOLLA, CA. FILED 2-19-1992.

PAK CHEST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHEST", APART FROM THE MARK AS SHOWN.

FOR ALL PURPOSE FABRIC-COVERED THERMAL INSULATED SEMI-RIGID CONTAINERS (U.S. CL. 2).

FIRST USE 1-27-1988; IN COMMERCE 1-27-1988.

CLASS 21—(Continued).

SN 74-257,992. TURNER, LAWRENCE H., COLORADO SPRINGS, CO. FILED 3-23-1992.

SPORTSTEK

FOR CONTAINERS; NAMELY, SMALL DECORATIVE CONTAINERS MADE OF CERAMIC, AND USED FOR HOLDING SMALL OBJECTS (U.S. CL. 2).
FIRST USE 12-15-1991; IN COMMERCE 12-15-1991.

SN 74-265,247. FOR THE BIRDS, INC., SEATTLE, WA. FILED 4-13-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC." AND "POULTRY ROASTING RACK", APART FROM THE MARK AS SHOWN.
FOR RACK FOR ROASTING POULTRY (U.S. CL. 13).
FIRST USE 5-2-1991; IN COMMERCE 5-2-1991.

SN 74-272,602. COOLER CONCEPTS INCORPORATED, HOUSTON, TX. FILED 5-5-1992.

THE LINING SHOWN ON THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COOL COOLERS", APART FROM THE MARK AS SHOWN.
FOR PORTABLE BEVERAGE COOLER (U.S. CL. 2).

CLASS 21—(Continued).

SN 74-273,242. KYOCERA ELECTRONICS, INC., SOMERSET, NJ. FILED 5-8-1992.

ECOKIT

FOR KIT COMPRISING, PRINTER, TONER, FUSER CLEANING PADS, LINT FREE WIPING CLOTHS, NON-METALLIC WASTE TONER CONTAINER SOLD AS A UNIT FOR USE WITH COMPUTER PRINTERS (U.S. CLS. 2, 6, 26 AND 29).

SN 74-273,990. DE BOER & COMPANY, INC., LAKE MARY, FL. FILED 5-11-1992.

CADDY STACK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CADDY", APART FROM THE MARK AS SHOWN.
FOR PLASTIC STAND WHICH HOLDS FOUR (4) SPARE ROLLS OF TOILET PAPER (U.S. CLS. 2 AND 13).

SN 74-281,986. RENA-WARE DISTRIBUTORS, INC., REDMOND, WA. FILED 6-2-1992.

NUTRI-PLEX

FOR NON-ELECTRIC METAL COOKWARE; NAMELY, POTS AND PANS (U.S. CLS. 2 AND 13).

SN 74-282,717. COLGATE-PALMOLIVE COMPANY, NEW YORK, NY. FILED 6-4-1992.

HAPPY TOOTH TIMER

FOR TOOTHBRUSH HOLDER, TOOTHBRUSH (U.S. CLS. 2, 27 AND 29).

SN 74-282,815. LAXON CORPORATION, LOS ANGELES, CA. FILED 6-8-1992.

LINT 'N RINSE

FOR RE-USABLE LINT ROLLERS WITH A WASHABLE, CHEMICALLY COATED LINT REMOVAL COVERING (U.S. CL. 29).

CLASS 21—(Continued).

SN 74-285,592. H2GO BOTTLEBAGS, INC., FORT LAUDERDALE, FL. FILED 6-15-1992.

H2GO

FOR NON METAL CONTAINERS FOR DOMESTIC USE IN CARRYING BOTTLES (U.S. CL. 2).
FIRST USE 5-4-1992; IN COMMERCE 5-4-1992.

SN 74-286,360. FIXMI CORPORATION, BROOKLYN, NY. FILED 6-19-1992.

FIXMI

FOR LINT REMOVER (U.S. CL. 23).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-288,262. SWAROVSKI AKTIENGESELLSCHAFT, TRIESEN, LIECHTENSTEIN, FILED 6-26-1992.

CRISTALOGRAM

OWNER OF LIECHTENSTEIN REG. NO. 8100, DATED 5-14-1991, EXPIRES 5-14-2011.
FOR DECORATIVE OBJECTS; NAMELY, MOSAICS, COMPOSED OF GLASS PIECES WHICH CAN BE ILLUMINATED (U.S. CL. 50).

SN 74-288,599. ANHEUSER-BUSCH, INCORPORATED, ST. LOUIS, MO. FILED 6-25-1992.

MAKE IT A BUD LIGHT

OWNER OF U.S. REG. NOS. 1,261,873, 1,625,123 AND OTHERS.
FOR DRINKING VESSELS (U.S. CL. 2).

SN 74-288,648. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

ANIMANIACS

FOR CERAMIC AND EARTHENWARE GOODS; NAMELY, MUGS, BOWLS, PLATES, CUPS; DRINKING GLASSES, WATER BOTTLES SOLD EMPTY, THERMAL INSULATED CONTAINERS FOR BEVERAGES, COOKIE JARS; TOOTHBRUSHES, LUNCH BOXES (U.S. CLS. 2, 21, 29, 30 AND 33).

CLASS 21—(Continued).

SN 74-288,649. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

ROCKHOPPERS

FOR CERAMIC AND EARTHENWARE GOODS; NAMELY, MUGS, BOWLS, PLATES, CUPS; DRINKING GLASSES, WATER BOTTLES SOLD EMPTY, THERMAL INSULATED CONTAINERS FOR BEVERAGES, COOKIE JARS; TOOTHBRUSHES, LUNCH BOXES (U.S. CLS. 2, 21, 29, 30 AND 33).

SN 74-288,650. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

PIERRE

FOR CERAMIC AND EARTHENWARE GOODS; NAMELY, MUGS, BOWLS, PLATES, CUPS; DRINKING GLASSES, WATER BOTTLES SOLD EMPTY, THERMAL INSULATED CONTAINERS FOR BEVERAGES, COOKIE JARS; TOOTHBRUSHES, LUNCH BOXES (U.S. CLS. 2, 21, 29, 30 AND 33).

SN 74-288,651. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

DUNCAN

FOR CERAMIC AND EARTHENWARE GOODS; NAMELY, MUGS, BOWLS, PLATES, CUPS; DRINKING GLASSES, WATER BOTTLES SOLD EMPTY, THERMAL INSULATED CONTAINERS FOR BEVERAGES, COOKIE JARS; TOOTHBRUSHES, LUNCH BOXES (U.S. CLS. 2, 21, 29, 30 AND 33).

SN 74-288,658. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

DOT WARNER

"DOT WARNER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR CERAMIC AND EARTHENWARE GOODS; NAMELY, MUGS, BOWLS, PLATES, CUPS; DRINKING GLASSES, WATER BOTTLES SOLD EMPTY, THERMAL INSULATED CONTAINERS FOR BEVERAGES, COOKIE JARS; TOOTHBRUSHES, LUNCH BOXES (U.S. CLS. 2, 21, 29, 30 AND 33).

CLASS 21—(Continued).

SN 74-288,798. HFA, INC., WHEELING, IL. FILED 6-25-1992.

MEMBER'S PAK

FOR METAL PANS AND LIDS THEREFOR (U.S. CLS. 2 AND 13).

SN 74-289,135. CRYSTAL DESIGNS OF TIPPERARY LIMITED, AKA TIPPERARY CRYSTAL, CO. TIPPERARY, IRELAND, FILED 6-29-1992.

BALLYDOYLE

FOR STEMWARE; NAMELY, FOR WATER, WINE, PORT, SHERRY, BRANDY, LIQUEUR AND CHAMPAGNE; BEVERAGE GLASSWARE; CHALICES; SUGAR BOWLS, SALAD BOWLS, CELERY DISHES, VASES, JARS; DINNERWARE; NAMELY, BOWLS, SERVING PLATES, SERVING BOWLS; PITCHERS, JUGS, DECANTERS, COCKTAIL SHAKERS, VINEGAR AND OIL BOTTLES, AND DECORATIVE BOWLS; ALL MADE OF LEADED CRYSTAL OR CRYSTAL (U.S. CLS. 2 AND 33).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-290,531. TARLOV, IRA W., DBA TOTAL KAOS, CANOGA PARK, CA. FILED 7-2-1992.

PURRFECT KITTY

FOR POROUS CLAY FIGURINE PLANTER (U.S. CLS. 2 AND 50).
FIRST USE 6-3-1992; IN COMMERCE 6-3-1992.

SN 74-291,330. SCHERING-PLOUGH HEALTHCARE PRODUCTS, INC., MEMPHIS, TN. FILED 7-6-1992.

OWNER OF U.S. REG. NOS. 693,601, 1,302,515 AND 1,635,940.
FOR BEACH, SPORTS, AND HOUSEHOLD ACCESSORIES; NAMELY, SPRAY MISTER BOTTLES, SQUEEZE BOTTLES AND SMALL PLASTIC CONTAINERS FOR PERSONAL USE (U.S. CL. 2).

CLASS 21—(Continued).

SN 74-291,466. JMP-NEWCOR INTERNATIONAL, INC., SKOKIE, IL. FILED 7-6-1992.

SCULPTURA

FOR DINNERWARE (U.S. CL. 2).

SN 74-292,149. POWELL, JENNIFER, DBA BAKING FASHIONS, SAN FRANCISCO, CA. FILED 7-8-1992.

BAKING FASHIONS

FOR PIE PAN COVERS - MADE WITH FABRIC (U.S. CLS. 2 AND 13).
FIRST USE 6-1-1992; IN COMMERCE 6-23-1992.

SN 74-292,711. ALLAIRE, PASCAL M., REDONDO BEACH, CA. FILED 7-7-1992.

LAU-PAS

FOR METAL COOKWARE AND STEAMERS (U.S. CLS. 2 AND 13).

SN 74-292,845. HOPKINS MANUFACTURING CORPORATION, EMPORIA, KS. FILED 7-8-1992.

FLOBOND

FOR SQUEEGEES (U.S. CL. 29).
FIRST USE 2-7-1992; IN COMMERCE 2-7-1992.

SN 74-293,103. DURHAM BULLS BASEBALL CLUB, INC., THE, RALEIGH, NC. FILED 7-10-1992.

THE TRIANGLE'S TEAM

FOR PLASTIC SOUVENIR CUPS (U.S. CL. 2).
FIRST USE 4-4-1992; IN COMMERCE 4-4-1992.

SN 74-293,186. EDUCATIONAL COMMUNICATIONS, INC., LAKE FOREST, IL. FILED 7-13-1992.

WHO'S WHO AMONG AMERICA'S TEACHERS

FOR MUGS (U.S. CL. 2).

CLASS 21—(Continued).

SN 74-293,670. SPORTS IMPRESSIONS, INC., ELK GROVE VILLAGE, IL. FILED 7-13-1992.

SPORTS IMPRESSIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTS", APART FROM THE MARK AS SHOWN.
FOR FIGURINES, PLATES, STEINS AND BASEBALL TRADING CARDS MADE OF PORCELAIN, PORCELAIN BISQUE AND EARTHENWARE (U.S. CLS. 2, 30, 33 AND 50).
FIRST USE 10-14-1986; IN COMMERCE 10-14-1986.

SN 74-294,546. M. KAMENSTEIN, INC., WHITE PLAINS, NY. FILED 7-15-1992.

TEACATTLE

FOR TEA KETTLES AND CARAFES (U.S. CLS. 2 AND 13).

SN 74-295,555. BUCKLEY, JIM, CAMBRIA, CA. FILED 7-20-1992.

EYE GLASSES

FOR DRINKING GLASSES (U.S. CL. 2).

SN 74-295,581. GOODY PRODUCTS, INC., KEARNY, NJ. FILED 7-20-1992.

COMFOR-TIP

FOR HAIR BRUSHES, HAIR LIFTS AND HAIR PICKS (U.S. CLS. 29 AND 40).
FIRST USE 1-18-1984; IN COMMERCE 1-18-1984.

SN 74-295,957. FABRICATED PLASTICS, INC., MORRISTOWN, NJ. FILED 7-20-1992.

ORGANIZED CRIME

FOR COSMETIC ORGANIZERS IN THE NATURE OF CONTAINERS, BOXES, OR TRAYS FOR HOLDING COSMETICS (U.S. CL. 2).

SN 74-296,747. MILLNER, DON E., WASHINGTON CROSSING, PA. FILED 7-23-1992.

POWERPROXI

FOR DENTAL TOOTH BRUSHES (U.S. CL. 29).
FIRST USE 4-20-1990; IN COMMERCE 4-20-1990.

CLASS 21—(Continued).

SN 74-297,526. S. E. DESIGN, PACIFIC BEACH, CA. FILED 7-21-1992.

ICESKI

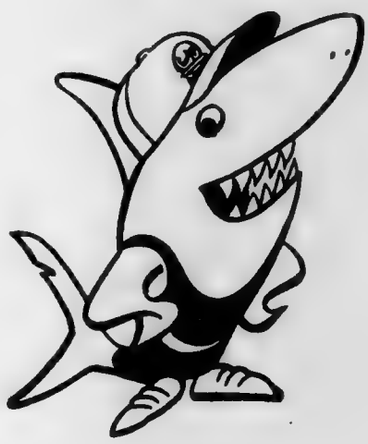
FOR PORTABLE COOLERS (U.S. CL. 2).

SN 74-297,885. HIGHLAND SUPPLY CORPORATION, HIGHLAND, IL. FILED 7-23-1992.

SPEED

OWNER OF U.S. REG. NOS. 1,392,412, 1,640,470 AND 1,640,474.
FOR FLOWER POT COVERS (U.S. CLS. 2 AND 42).
FIRST USE 1-7-1984; IN COMMERCE 1-7-1984.

SN 74-301,345. MAKO MARINE, INC., MIAMI, FL. FILED 8-5-1992.



FOR DRINKING UTENSILS; NAMELY, DRINKING GLASSES AND COFFEE CUPS (U.S. CLS. 2 AND 30).

CLASS 22—CORDAGE AND FIBERS

SN 74-231,318. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.636, FILED 10-24-1991, REG. NO. 1.663.636, DATED 3-18-1992, EXPIRES 3-18-2012.
FOR YARN AND TEXTILE FIBERS, POLYESTER FIBERS, TWINE, STRING, ROPES, BUNGIE CORDS; GLASS FIBERS FOR TEXTILE USE; GENERAL UTILITY BAGS FOR COMMERCIAL USE; MULTI-PURPOSE CLOTH AND VINYL BAGS; LAUNDRY BAGS; STORAGE BAGS FOR STORING CLOTHING AND HOUSEHOLD ITEMS (NOT LUGGAGE) AND POLYETHYLENE BAGS; TENTS, CANVAS TARPAULINS; AWNINGS; STUFFING MATERIALS OF POLYESTER AND FEATHERS; RAW COTTON, SILK, LINEN AND WOOL; HORSEHAIR, CAMEL HAIR AND DOWN FEATHERS (U.S. CLS. 1, 2, 3 AND 7).

SN 74-284,038. SIMPSON, CHARLES R., DBA TANLINES INTERNATIONAL, SAN JUAN CAPISTRANO, CA. FILED 6-12-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SLING", APART FROM THE MARK AS SHOWN.
FOR STRAP FOR HOLDING SURFBOARD (U.S. CL. 1).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-296,579. NIHON SANMO SENSHOKU KABUSHIKI KAISHA, TA NIHON SANMO DYEING CO., LTD., KYOTO-FU, JAPAN, FILED 7-22-1992.

THUNDERON

OWNER OF U.S. REG. NOS. 1,410,576 AND 1,705,872.
FOR FIBERS FOR USE IN TEXTILE MATERIALS AND ATTACHMENT TO OTHER ARTICLES TO PREVENT STATIC ELECTRICITY (U.S. CL. 1).
FIRST USE 6-16-1990; IN COMMERCE 6-16-1990.

CLASS 22—(Continued).

SN 74-299,074. INDUSTRIAL SALES CO., INC., DBA INDUSCO, BALTIMORE, MD. FILED 7-29-1992.

POWER EDGE

OWNER OF U.S. REG. NO. 893,979.
FOR SLINGS MADE OF SYNTHETIC WEBBING MATERIAL USED FOR LOADING OR UNLOADING MATERIALS OR CARGO (U.S. CL. 7).
FIRST USE 6-15-1992; IN COMMERCE 7-14-1992.

CLASS 23—YARNS AND THREADS

SN 74-157,624. JWI LTD., KANATA, ONTARIO K2K 1X2, CANADA, FILED 4-16-1991.

FORMLYN

FOR SYNTHETIC NYLON-BASED MONOFILAMENT THREADS FOR USE IN A WOVEN TEXTILE FABRICS (U.S. CL. 43).
FIRST USE 1-10-1992; IN COMMERCE 1-10-1992.

SN 74-299,511. COATS & CLARK INC., GREENVILLE, SC. FILED 7-29-1992.

SureLock

FOR POLYESTER SEWING THREAD (U.S. CL. 43).
FIRST USE 12-31-1986; IN COMMERCE 12-31-1986.

CLASS 24—FABRICS

SN 74-149,124. WARREN LEASING, INC., NEW YORK, NY. FILED 3-12-1991.

MONGOLIAN

FOR TEXTILE PIECE GOODS MADE OF WOOL, CASHMERE AND CAMELHAIR (U.S. CL. 42).
FIRST USE 5-0-1991; IN COMMERCE 7-0-1991.

CLASS 24—(Continued).

SN 74-151,193. TRINITY MARKETING, INC., BOYSTOWN, NE. FILED 3-25-1991.

HAN-DEFENDER

FOR HEAT RESISTANT GLOVES IN THE NATURE OF AN OVEN MITT (U.S. CL. 42).
FIRST USE 7-31-1990; IN COMMERCE 7-31-1990.

SN 74-217,506. JOHN BOYLE & COMPANY, INCORPORATED, STATESVILLE, NC. FILED 10-31-1991.

DECKMATE

FOR FABRIC; NAMELY, WOVEN POLYESTER FABRIC WITH AN ACRYLIC COATING (U.S. CL. 42).

SN 74-231,319. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1663638, FILED 10-24-1991, REG. NO. 1663638, DATED 3-18-1992, EXPIRES 3-18-2012.
FOR TEXTILES AND TEXTILE GOODS; NAMELY, SYNTHETIC FABRIC; NAMELY, POLYESTER, NYLON, ACETATE AND TRICOT FOR THE MANUFACTURE OF CLOTHING AND/OR BED AND TABLE LINENS, COTTON FABRIC, SILK, WOOLEN, CREPE, FLAX OR GLASS CLOTH, TEXTILE WALL HANGINGS, UPHOLSTERY FABRICS, TAFFETA AND VELVET; MATTRESS COVERS, TABLECLOTHS NOT OF PAPER AND TABLE LINENS AND BEDDING, BLANKETS AND PILLOW CASES (U.S. CL. 42).

CLASS 24—(Continued).

SN 74-244,203. ASOCIACION DE INDUSTRIAS TEXTILES, AGUASCALIENTES, MEXICO, FILED 2-7-1992.

SAN MARCOS

THE ENGLISH TRANSLATION OF THE WORDS "SAN MARCOS" IN THE MARK IS "SAINT MARK".
FOR BLANKETS, TOWELS, TABLECLOTHS AND BEDSPREADS (U.S. CL. 42).
FIRST USE 0-0-1975; IN COMMERCE 0-0-1975.

SN 74-259,850. GOLDEN-STATE INDUSTRIAL CO., LTD., TAIPEI, TAIWAN, FILED 3-27-1992.

GoldenState Labelon

THE LINES IN THE DRAWING ARE DESIGN FEATURES AND ARE NOT INTENDED TO INDICATE COLOR.
THE MARK CONSISTS IN PART OF THE STYLIZED LETTERS "GS".
FOR NYLON, COTTON, AND POLYESTER FABRICS AND FABRICS FOR USE IN THE MANUFACTURE OF CLOTHING (U.S. CL. 42).
FIRST USE 9-9-1988; IN COMMERCE 5-24-1989.

SN 74-282,505. W. L. GORE & ASSOCIATES, INC., NEWARK, DE. FILED 6-8-1992.

CHEMPAK

FOR MULTI-LAYER FABRIC FOR USE IN THE MANUFACTURE OF PROTECTIVE CLOTHING (U.S. CL. 42).

SN 74-291,405. HOLLANDER HOME FASHIONS CORP., BOCA RATON, FL. FILED 7-2-1992.

THE TOTAL BED

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BED", APART FROM THE MARK AS SHOWN.
FOR COMFORTERS, BED RUFFLES, SHAMS, SHEETS AND PILLOW CASES (U.S. CL. 42).

CLASS 24—(Continued).

SN 74-293,204. CORRELATIONS, INC., DALLAS, TX. FILED 7-13-1992.

KID-SHAMMY

OWNER OF U.S. REG. NO. 1,377,270.
FOR NON-WOVEN CLOTHS WHICH BECOME SOFT WHEN WET FOR CLEANSING VARIOUS SURFACES (U.S. CL. 42).
FIRST USE 1-25-1992; IN COMMERCE 1-25-1992.

SN 74-296,026. ARCHITECTURAL TEXTILES U.S.A., INC., CHICAGO, IL. FILED 7-20-1992.

HOMAGE

FOR TEXTILES FOR FURNITURE UPHOLSTERY AND WALL COVERINGS (U.S. CL. 42).
FIRST USE 7-1-1990; IN COMMERCE 7-1-1990.

SN 74-298,642. SPAN-AMERICA MEDICAL SYSTEMS, INC., GREENVILLE, SC. FILED 7-27-1992.

BODY CARE

FOR FOAM MATTRESS PADS (U.S. CL. 42).

SN 74-298,921. TECH TEXTILES LIMITED, ANDOVER, HAMPSHIRE, ENGLAND, FILED 7-27-1992.

COTECH

FOR REINFORCING FABRICS FOR USE IN THE MANUFACTURE OF COMPOSITE STRUCTURAL MEMBERS (U.S. CL. 42).

SN 74-298,922. TECH TEXTILES LIMITED, ANDOVER, HAMPSHIRE, ENGLAND, FILED 7-27-1992.

THERMOPREG

FOR REINFORCING FABRICS FOR USE IN THE MANUFACTURE OF COMPOSITE STRUCTURAL MEMBERS (U.S. CL. 42).

SN 74-301,140. GUILFORD MILLS, INC., GREENSBORO, NC. FILED 8-4-1992.

GUIL-LOUR

FOR ROBEWEAR FABRICS (U.S. CL. 42).

CLASS 24—(Continued).

SN 74-800,365. SPONTEX, 75008 PARIS, FRANCE, FILED 3-13-1989.

SPONTEX

OWNER OF FRANCE REG. NO. 1444066, DATED 8-5-1987, EXPIRES 8-5-1997.
OWNER OF U.S. REG. NO. 715,427.
FOR TEXTILE FABRICS FOR THE USE AND THE MANUFACTURE OF WOVEN AND NON-WOVEN MATERIALS FOR HOUSEHOLD USE; NAMELY, RAGS AND FLOOR CLOTHS (U.S. CL. 42).

CLASS 25—CLOTHING

SN 73-726,494. A/S ECCOLET SKO, 6261 BREDEBRO, DENMARK, FILED 5-5-1988.

ECCO WALKER

PRIORITY CLAIMED UNDER SEC. 44(D) ON DENMARK APPLICATION NO. VA07961/1987, FILED 11-26-1987, REG. NO. VR01938/1989, DATED 4-28-1989, EXPIRES 4-28-1999.
OWNER OF U.S. REG. NO. 1,291,202.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WALKER", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORD "ECCO" IN THE MARK IS "LOOK" OR "BEHOLD".
FOR FOOTWEAR (U.S. CL. 39).

SN 73-823,592. G & T ENTERPRISES, SPARTA, NJ. FILED 9-5-1989.

FOR NAUTICAL JACKETS AND PANTS MADE FROM BOAT SAILS MATERIALS (U.S. CL. 39).
FIRST USE 6-1-1989; IN COMMERCE 6-1-1989.

CLASS 25—(Continued).

SN 74-054,994. GOODMAN KNITTING CO., INC., BROCKTON, MA. FILED 5-2-1990.

PORTRAITS BY NORTHERN ISLES

OWNER OF U.S. REG. NOS. 1,251,187, 1,413,438 AND 1,508,215.
FOR WOVEN AND NON-WOVEN SWEATERS, SHIRTS, JACKETS, BLOUSES, PANTS, SHORTS, SKIRTS AND DRESSES (U.S. CL. 39).

SN 74-119,975. WARREN SEWELL CLOTHING COMPANY, BREMEN, GA. FILED 12-3-1990.

WARREN SEWELL

OWNER OF U.S. REG. NO. 910,939.
"WARREN SEWELL" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR MEN'S SUITS, SPORT COATS AND PANTS (U.S. CL. 39).
FIRST USE 12-0-1945; IN COMMERCE 12-0-1945.

SN 74-125,403. TERRA NOVA SHOES LTD., HARBOR GRACE, NEWFOUNDLAND, CANADA, ASSIGNEE OF TERRA FOOTWEAR LIMITED, MISSISSAUGA, ONTARIO, CANADA, FILED 12-21-1990.

WILD SIDER

FOR FOOTWEAR (U.S. CL. 39).

SN 74-131,497. ADVANI, MAHINDER A., DBA GOOD FELLOWS CLOTHING COMPANY, SAN DIEGO, CA. FILED 1-18-1991.

GOOD FELLOWS CLOTHING CO.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLOTHING CO.", APART FROM THE MARK AS SHOWN.
FOR CLOTHING; NAMELY, WOMEN'S AND GIRLS PANTS, JACKETS, BLOUSES, JUMPSUITS, DRESSES, SHIRTS AND SHORTS (U.S. CL. 39).
FIRST USE 8-15-1990; IN COMMERCE 8-15-1990.

CLASS 25—(Continued).

SN 74-150,158. INNER MONGOLIA YIH JU LEAGUE CASHMERE KNITWEAR FACTORY, DONGSHENG CITY, INNER MONGOLIA, CHINA, FILED 3-22-1991.

鄂尔多斯
EERDUOSI

OWNER OF CHINA REG. NO. 312002, DATED 4-10-1988, EXPIRES 4-9-1998.
THE TRANSLITERATION OF THE CHINESE CHARACTERS IN THE MARK IS "EERDUOSI".
FOR KNITTING CLOTHES; NAMELY, CASHMERE SWEATERS, CASHMERE WAISTCOATS, CASHMERE TROUSERS, CASHMERE SKIRTS, CASHMERE COATS, CASHMERE SCARVES, CASHMERE GLOVES, CASHMERE SHOULDER WRAPS, WOOLEN SWEATERS, WOOLEN WAISTCOATS, WOOLEN SKIRTS, WOOLEN TROUSERS, WOOLEN COATS, WOOLEN SCARVES, WOOLEN GLOVES, AND WOOLEN SHOULDER WRAPS (U.S. CL. 39).

SN 74-179,404. PIPE DREAMS ACTIONWEAR, S. LAKE TAHOE, CA. FILED 6-24-1991.

PIPE DREAMS

FOR T-SHIRTS, SHORTS, SWEAT PANTS, SWEAT SHIRTS, JACKETS, NYLON TOPS AND BOTTOMS SOLD EXCLUSIVELY TO SNOWBOARD AND SKATEBOARD SHOPS (U.S. CL. 39).
FIRST USE 8-22-1988; IN COMMERCE 8-22-1988.

CLASS 25—(Continued).

SN 74-179,553. RUSSINA, BEVERLY, ST. LOUIS, MO. FILED 6-25-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOXERS", APART FROM THE MARK AS SHOWN.
FOR MEN'S UNDERWEAR; NAMELY, BOXER SHORTS, BRIEFS, BIKINI BRIEFS, THONG UNDERWEAR, UNDERSHIRTS, AND ON MEN'S CASUAL SHORTS, SHIRTS, AND LONG CASUAL PANTS, AND MEN'S WORKOUT PANTS AND SHIRTS (U.S. CL. 39).
FIRST USE 9-28-1990; IN COMMERCE 9-28-1990.

SN 74-186,609. COLEMAN, RAYMOND K., TUCKER, GA. FILED 7-19-1991.

BÖLARÁ SPANOFRENCH

THE NAME "BOLARA" INDICATES A RESORT ON THE COASTLINE BETWEEN FRANCE AND SPAIN.
FOR CLOTHING; NAMELY, T-SHIRTS, TENNISWEAR, BRA TOPS, CAPRI TIGHTS, BODYSUITS, TANK TOPS, CAPS, POLO SHIRTS, SWEATSHIRTS, WARM-UP SUITS, SOCKS, SWEATBANDS, HEADBANDS, SWIMWEAR AND LEOTARDS (U.S. CL. 39).
FIRST USE 7-0-1989; IN COMMERCE 7-0-1989.

SN 74-192,006. HAHN, FRED, INDEPENDENCE, MO. FILED 8-6-1991.

I ♥ My Independence

FOR T-SHIRTS (U.S. CL. 39).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

CLASS 25—(Continued).

SN 74-194,006. RIDGE SPORTS, INC., DBA RIDGE SPORTS, SAN LUIS OBISPO, CA. FILED 8-12-1991.

OWNER OF U.S. REG. NO. 1,553,808.
FOR FOOTWEAR; NAMELY, SHOES, HIKING BOOTS AND CLIMBING BOOTS (U.S. CL. 39).
FIRST USE 12-13-1990; IN COMMERCE 12-13-1990.

SN 74-196,043. ROSENHEIM, MITCHELL S., SAN ANTONIO, TX. FILED 8-16-1991.

FOR JACKETS AND VESTS DESIGNED FOR CARRYING CANOES AND HEAVY ITEMS (U.S. CL. 39).

SN 74-196,055. ELKARD IMPEX LTD., TORONTO, ONTARIO, CANADA, FILED 8-16-1991.

Sicarally

OWNER OF CANADA REG. NO. TMA382932, DATED 4-12-1991, EXPIRES 4-12-2006.
FOR ALL TYPES OF FOOTWEAR; NAMELY, LADIES', MEN'S AND CHILDREN'S DRESS SHOES; LADIES', MEN'S AND CHILDREN'S CASUAL SHOES; LADIES', MEN'S AND CHILDREN'S WINTER BOOTS; ALL TYPES OF GARMENTS; NAMELY, LADIES' CASUAL TWO-PIECE SETS COMPRISING A T-SHIRT AND SHORTS OR A T-SHIRT AND SKIRT OR A SWEAT SHIRT AND JOGGING PANTS, T-SHIRTS, TRACK SUITS, SWEAT SHIRTS, BLOUSES FOR LADIES AND TEENAGERS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-197,816. TSEWEI CORPORATION, TAIPEI, CHINA, FILED 8-26-1991.

POPSTAR

OWNER OF U.S. REG. NO. 1,446,524.
FOR CLOTHING; NAMELY, UNDERWEAR, SLEEPWEAR, SOCKS, STOCKINGS, PANTY HOSE, BOOTS AND SLIPPERS FOR MEN, WOMEN AND CHILDREN (U.S. CL. 39).
FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

SN 74-198,678. GIOELLO, DEBBIE ANN, YONKERS, NY. FILED 8-26-1991.

ULTRA THERMOLATE BY DEBI GIOELLO

OWNER OF U.S. REG. NOS. 1,249,067 AND 1,251,205.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ULTRA", APART FROM THE MARK AS SHOWN.
"DEBI GIOELLO" IS A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR WEARING APPAREL MAINTAINING HEAT TO A WEARER; NAMELY, UNDERGARMENTS, JACKETS, COATS, JUMPSUITS, TROUSERS AND BABY BUNTING (U.S. CL. 39).

SN 74-203,958. ESSAKOW, DELLA, GARDENS, JOHANNESBURG, SOUTH AFRICA, FILED 9-16-1991.

NUROTIC

FOR ACTIVE WEAR; NAMELY, SPORTING CLOTHES BEING TRACKSUITS, SHIRTS, SHORTS, VESTS, SWIMWEAR, SOCKS, LEGGINGS, PANTS, JACKETS AND CAPS (U.S. CL. 39).

SN 74-204,409. NORDSTROM, INC., SEATTLE, WA. FILED 9-17-1991.

CHRISTINA DANI

THE NAME "CHRISTINA DANI" IN THE MARK IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR FOOTWEAR (U.S. CL. 39).

SN 74-205,351. SCHELL, FRANK J., III, TAMPA, FL. FILED 9-20-1991.

U DA MAN

FOR MEN'S CLOTHING; NAMELY, SHIRTS, SHORTS, SLACKS, HATS (U.S. CL. 39).
FIRST USE 6-12-1991; IN COMMERCE 6-12-1991.

CLASS 25—(Continued).

SN 74-208,544. G.A. MODEFINE S.A., LAUSANNE, SWITZERLAND, FILED 9-30-1991.

OWNER OF U.S. REG. NOS. 1,081,795, 1,682,569 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ESTABLISHED 1981", "JEANS" AND "TRADEMARK", APART FROM THE MARK AS SHOWN.
THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
THE NAME "GIORGIO ARMANI" SHOWN IN THE MARK IDENTIFIES A PARTICULAR LIVING INDIVIDUAL, WHOSE CONSENT IS OF RECORD.
FOR TROUSERS, SKIRTS, CHILDREN'S CLOTHES, HALF COATS, RAINCOATS, JACKETS, JEANS, SHORTS, SHIRTS, JERKINS, SWEATERS, CARDIGAN JACKETS, BLOUSES, SPORT SHIRTS, POLO SHIRTS, SWIMMING SUITS, SWEAT SHIRTS, SWEAT PANTS, PULLOVERS, GLOVES, NECKTIES, HATS AND CAPS, LEATHER BELTS, SHOES, BOOTS, COATS (U.S. CL. 39).
FIRST USE 12-0-1981; IN COMMERCE 12-0-1982.

SN 74-208,912. H.H. BROWN SHOE CO. (CANADA) LTD., MISSISSAUGA, ONTARIO L5L 4M1, CANADA, FILED 10-1-1991.

PROSPECTOR

OWNER OF CANADA REG. NO. TMA254119, DATED 12-19-1980, EXPIRES 12-19-1995.
OWNER OF U.S. REG. NO. 1,461,064.
FOR FOOTWEAR; NAMELY, SHOES AND BOOTS; CLOTHING; NAMELY, HATS, GLOVES, COATS, PANTS, SWEATERS, SHIRTS AND SOCKS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-210,373. G.A. TOLTON ASSOCIATES, INC., RED LION, PA. FILED 10-7-1991.

ZERO
ZERO RESTRICTION
GOLF OUTERWEAR
USA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLF OUTERWEAR" AND "USA", APART FROM THE MARK AS SHOWN.
FOR MEN'S AND WOMEN'S SPORTSWEAR; NAMELY, JACKETS, PANTS AND SHIRTS (U.S. CL. 39).

SN 74-214,266. SAFETY CENTER, INCORPORATED, SOUTH HOLLAND, IL. FILED 10-21-1991.

DE-FENDERS

FOR WORK BOOTS (U.S. CL. 39).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-215,152. YIH DAH CO., LTD., AN-PING INDUSTRIES ZONE, TAINAN, TAIWAN, FILED 10-21-1991.

THE TRANSLITERATION OF THE CHINESE CHARACTERS IN THE MARK IS "CHIRPY".
FOR HAT, COVERALL, UNDERWEAR, SLEEPWEAR, SOCKS, OVERALL, SWIMWEAR, TROUSERS, SKIRT, SHORTS, SUNSUIT, BLOUSE, VEST, BODYSUIT, DRESS, PLAYSUIT, SWEATER, SWEATSHIRT, JUMPER, ROMPERS, CREEPERS, JACKET, ANORAK, CARDIGAN, JOGGING SUITS, SHORTALLS AND T-SHIRT (U.S. CL. 39).
FIRST USE 7-0-1985; IN COMMERCE 10-1-1991.

CLASS 25—(Continued).

SN 74-220,993. SARAMAR CORPORATION, DOVER, DE. FILED 11-13-1991.

STORM BUSTERS BY ISOTONER

OWNER OF U.S. REG. NOS. 1,263,689, 1,609,176 AND OTHERS.
FOR GLOVES (U.S. CL. 39).

SN 74-225,589. BRENNTANO CO., LTD., SEOUL 152-030, REPUBLIC OF KOREA, FILED 11-26-1991.

Brenntano

OWNER OF UNITED STATES REG. NO. 193890, DATED 6-16-1990, EXPIRES 6-16-2000.
FOR MEN'S SUITS; MEN'S, WOMEN'S AND CHILDREN'S CLOTHING; NAMELY, SKIRTS, SPORTCOATS, OVERCOATS, JACKETS, SWEATERS, DRESS AND SPORT SHIRTS, JUMPERS, SPORT UNIFORMS, STOCKINGS, SOCKS, TROUSERS, VESTS, BLOUSES, UNDERSHIRTS, NECKTIES, HATS, AND HEADBANDS (U.S. CL. 39).

SN 74-226,875. SARA LEE CORPORATION, WINSTON-SALEM, NC. FILED 11-29-1991.

L'EGGS

OWNER OF U.S. REG. NOS. 891,626, 1,382,292 AND OTHERS.
FOR FOOTWEAR (U.S. CL. 39).
FIRST USE 9-30-1990; IN COMMERCE 9-30-1990.

SN 74-227,513. ESQUIRE NECKWEAR, INC., DORCHESTER, MA. FILED 12-5-1991.

OWNER OF U.S. REG. NOS. 1,046,426 AND 1,114,555.
FOR MEN'S NECKWEAR (U.S. CL. 39).
FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

CLASS 25—(Continued).

SN 74-227,514. ESQUIRE NECKWEAR, INC., DORCHESTER, MA. FILED 12-5-1991.

OWNER OF U.S. REG. NOS. 1,046,426 AND 1,114,555.
FOR MEN'S NECKWEAR (U.S. CL. 39).
FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

SN 74-231,332. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1663639, FILED 10-24-1991, REG. NO. 1663639, DATED 3-18-1992, EXPIRES 3-18-2012.
FOR MEN'S, WOMEN'S AND CHILDREN'S CLOTHING; NAMELY, SHIRTS, PANTS, TROUSERS, SHORTS, SUITS, COATS, JACKETS, BLOUSES, SKIRTS, NECKTIES, DRESSES, JUMPERS, CAMISOLES, UNDERWEAR, BATHING SUITS, SHAWLS AND SCARVES, SOCKS, SLEEP WEAR, STOCKINGS AND PANTY HOSE, OVERALLS, UNIFORMS, RAIN WEAR, SKI WEAR, INFANT CLOTH DIAPERS AND BIBS; FOOTWEAR AND HEAD WEAR (U.S. CL. 39).

SN 74-231,379. COLBERTS, INC., DALLAS, TX. FILED 12-17-1991.

COUTURE LADY

SEC. 2(F).
FOR WOMEN'S SPORTSWEAR; NAMELY, SWEATERS, PANTS, SHORTS, SKIRTS, BLOUSES, JACKETS, TOPS, SLACKS, JEANS, SHIRTS, SWEATSHIRTS, SWEATPANTS, BOTTOMS, VESTS, COATS, T-SHIRTS, RAINCOATS, TIGHTS, CULOTTES, JUMPERS AND JUMPSUITS (U.S. CL. 39).
FIRST USE 2-0-1985; IN COMMERCE 2-0-1985.

CLASS 25—(Continued).

SN 74-235,308. HENSICK, MARET, WOOLWICH, ME. FILED 1-6-1992.

MARET

SEC. 2(F).
FOR CLOTHING; NAMELY, DECORATIVE SHIRTS (U.S. CL. 39).
FIRST USE 7-20-1985; IN COMMERCE 8-5-1985.

SN 74-235,393. WESTLAKE INTERNATIONAL, INC., BROOKLYN, NY. FILED 1-6-1992.

SILKJEANS

FOR MEN'S AND WOMEN'S CLOTHING MADE OF 100% SILK; NAMELY, SUITS, JACKETS, BLOUSES, SHIRTS, DRESSES, AND TANK TOPS (U.S. CL. 39).

SN 74-237,255. TOM, DWIGHT GEE KEONG, AIEA, HI. FILED 1-13-1992.

FUTURE ENGINEER

FOR CHILDREN'S AND INFANTS' CLOTHING; NAMELY, SHIRTS, SWEATERS, PLAYSUITS, SLEEPWEAR (U.S. CL. 39).

SN 74-241,929. BARTH, NICOLAS, 64500 SAINT-JEAN-DE-LUZ, FRANCE, FILED 1-31-1992.

THE MARK CONSISTS IN PART OF A PALM TREE KNOWN AS THE TRAVELER PALM.
FOR CLOTHING; NAMELY, TEE SHIRTS, SHORTS, SWEAT-SHIRTS, TRACK-PANTS, BLOUSONS, SHIRTS AND TROUSERS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-242,544. KORET OF CALIFORNIA, INC., SAN FRANCISCO, CA. FILED 2-3-1992.

FLATTER STRETCH

OWNER OF U.S. REG. NO. 1,679,478.
FOR WOMEN'S CLOTHING; NAMELY, PANTS (U.S. CL. 39).
FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

SN 74-243,338. ECHO DESIGN GROUP, INC., THE, NEW YORK, NY. FILED 2-5-1992.

ECHO

OWNER OF U.S. REG. NOS. 1,422,006, 1,422,953 AND 1,462,927.
FOR MEN'S NECKWEAR; NAMELY, MEN'S TIES, CRAVATS, WESTERN THONGS (U.S. CL. 39).

SN 74-244,454. DONNKENNY, INC., NEW YORK, NY. FILED 2-10-1992.

SHIP 'N SHORE

FOR WOMEN'S APPAREL; NAMELY, SHORTS, PANTS, SLACKS, JUMPSUITS, CULOTTES, SKIRTS, CARDIGANS, SHIRTS, SWEATERS, KNIT TOPS, WOVEN SHIRTS AND SHELLS, BLOUSES, T-SHIRTS, VESTS, JUMPERS, DRESSES, BLAZERS, TUNICS, JACKETS AND HALTERS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-249,560. OG, MAENG JU, DONGDAEMOON-KU, SEOUL, REPUBLIC OF KOREA, FILED 2-25-1992.

OWNER OF REPUBLIC OF KOREA REG. NO. 222862, DATED 10-25-1991, EXPIRES 10-25-2001.
OWNER OF REPUBLIC OF KOREA REG. NO. 216581, DATED 12-5-1991, EXPIRES 12-5-2001.
FOR SCHOOL UNIFORMS; CHILDREN'S CLOTHES; NAMELY, SHIRTS, JACKETS AND TROUSERS; JEANS; COMBINATIONS; NAMELY, ONE PIECE UNDERGARMENTS FOR THE UPPER AND LOWER PARTS OF THE BODY; BREECHES; VESTS; STOCKINGS; HOSIERY; SHOES; BOOTS; LEATHER SHOES; RAIN SHOES; AND SLIPPERS (U.S. CL. 39).

SN 74-250,233. NINTH & GRAND INCORPORATED, ARCADIA, CA. FILED 2-27-1992.

THE GOLDEN SHOE FOR THE GOLDEN YEARS

FOR FOOTWEAR (U.S. CL. 39).

SN 74-250,756. ANITA INTERNATIONAL DR. HELBIG GMBH & CO. KG, D-8204 BRANNENBURG, FED REP GERMANY, FILED 2-28-1992.

ANITA

OWNER OF U.S. REG. NOS. 1,382,190 AND 1,604,465.
FOR CLOTHING AND UNDERCLOTHING; NAMELY, SWIMWEAR; BATHING ROBES; SHIRTS; SPORTSWEAR; NAMELY, TRACK SUITS AND GYM-SUITS; LEISURE DRESSES; LEISURE SUITS; WOMEN'S UNDERCLOTHING; NAMELY, BRIEFS, PANTIES AND VESTS; SLEEPWEAR AND CORSETRY FOR WOMEN; BRAS; BRAS FOR EXPECTANT AND NURSING MOTHERS; AND BRAS FOR WOMEN USING BREAST PROSTHESES (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-251,587. USA RETAMA, INC., SAN ANTONIO, TX. FILED 3-2-1992.

THE STIPPLING IN THE MARK IS A FEATURE THEREOF NOT INTENDED TO SHOW COLOR.

FOR CLOTHING; NAMELY, TENNISWEAR, SHORTS, SWEATSUITS, WARM-UP SUITS, HEADWEAR, SOCKS, SINGLETS, JACKETS, PANTS AND SHIRTS (U.S. CL. 39).

SN 74-255,117. FOSTER INDUSTRIES, INC., NEW YORK, NY. FILED 3-13-1992.

WOOL O THE WEST

FOR MEN'S AND BOYS' SHIRTS, BATHROBES, SPORTSWEAR; NAMELY, SWEATERS AND JACKETS, AND OUTERWEAR; NAMELY, COATS, ALL MADE SUBSTANTIALLY OF WOOL (U.S. CL. 39).

FIRST USE 1-19-1918; IN COMMERCE 1-19-1918.

SN 74-255,196. DON'T PANIC DESIGNS, INC., WEST HOLLYWOOD, CA. FILED 3-13-1992.

FOR UNISEX CLOTHING; NAMELY, T-SHIRTS, SHORTS, CAPS AND SWEATSHIRTS, APRONS AND BABY BIBS (U.S. CL. 39).

FIRST USE 6-26-1990; IN COMMERCE 6-26-1990.

CLASS 25—(Continued).

SN 74-257,632. ALOIZOS, STAVROS C., BEECHURST, NY. FILED 3-20-1992.

STAVROS

FOR MEN'S, WOMEN'S, AND CHILDREN'S CLOTHING; NAMELY, SUITS, SHIRTS, PANTS, SWIMSUITS, SKIRTS, JACKETS, DRESSES, HATS, GLOVES, BELTS, COATS, FUR JACKETS, AND FUR COATS (U.S. CL. 39).

FIRST USE 12-0-1985; IN COMMERCE 12-0-1985.

SN 74-258,399. RELIGIOUS TECHNOLOGY CENTER, LOS ANGELES, CA. FILED 3-23-1992.

SCIENTOLOGY

OWNER OF U.S. REG. NOS. 1,306,997, 1,540,928 AND OTHERS.

FOR CLOTHING; NAMELY, NECKTIES, BELTS AND T-SHIRTS (U.S. CL. 39).

FIRST USE 0-0-1988; IN COMMERCE 0-0-1988.

SN 74-261,038. BUSY BOYS, SAN DIEGO, CA. FILED 3-31-1992.

BUSY BOYS

FOR CLOTHING; NAMELY, MEN'S, BOY'S AND JUVENILE PANTS AND SHIRTS (U.S. CL. 39).

SN 74-261,873. MULLIN, JAMES BRIAN, CLEARLAKE, CA. FILED 4-2-1992.

MŌ'·TIV

FOR CLOTHING; NAMELY, SHIRTS, SWEATSHIRTS AND SWEATPANTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-263,994. ROWENA'S, INC., NORFOLK, VA. FILED 4-8-1992.

ROWENA'S
WONDERFUL
JAM AND JELLY FACTORY

OWNER OF U.S. REG. NOS. 1,611,419, 1,626,141 AND 1,664,235.

FOR APRONS (U.S. CL. 39).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

SN 74-265,014. KINNEY SHOE CORPORATION, NEW YORK, NY. FILED 4-13-1992.

OWNER OF U.S. REG. NOS. 1,032,592, 1,061,754 AND 1,126,857.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE PICTORIAL REPRESENTATION OF THE GLOBE AND CONTINENTS, APART FROM THE MARK AS SHOWN.

FOR ATHLETIC FOOTWEAR AND SPORTS APPAREL FOR MEN, WOMEN AND CHILDREN; NAMELY, FOOTWEAR, SHOES, SOCKS, SWEATSHIRTS, T-SHIRTS, SWEATPANTS, SHORTS, JACKETS, WARM-UP SUITS, HATS AND CAPS (U.S. CL. 39).

SN 74-266,542. IZZATSEW, INC., INDIANAPOLIS, IN. FILED 4-16-1992.

IZZATSEW

FOR CLOTHING FOR MEN, WOMEN, ADOLESCENTS AND CHILDREN; NAMELY, TOPS, BOTTOMS, CAPS, T-SHIRTS, SWEATSHIRT, SHORTS, UNDERWEAR (U.S. CL. 39).

FIRST USE 3-5-1992; IN COMMERCE 4-10-1992.

CLASS 25—(Continued).

SN 74-268,263. GOLL, STACY ANN, SUN CITY, CA. FILED 4-20-1992.

FOR CLOTHING; NAMELY, TOPS AND BOTTOMS (U.S. CL. 39).

SN 74-268,560. MUTASCIO, P. PAUL, SAN DIEGO, CA. AND GOTSCHALK, JILL A., SAN DIEGO, CA. FILED 4-23-1992.

FOR CLOTHING; NAMELY, HATS, PANTS, SHIRTS, SWEATSHIRTS, SWEATPANTS, T-SHIRTS, SOCKS AND TOPS (U.S. CL. 39).

FIRST USE 2-14-1992; IN COMMERCE 4-3-1992.

CLASS 25—(Continued).

SN 74-269,379. CORIERI, LES D., PHOENIX, AZ. FILED 4-27-1992.

FOR CLOTHING; NAMELY, TEE-SHIRTS, HATS, SWEATSHIRTS, GYM SHORTS, TANK TOP SHIRTS, PANTS, POLO SHIRTS, BUTTON DOWN SHIRTS, VISORS AND JACKETS (U.S. CL. 39).

FIRST USE 1-29-1992; IN COMMERCE 1-29-1992.

SN 74-270,052. DAIWABO APPAREL CO., LTD., CHUO-KU, OSAKA, JAPAN, FILED 4-28-1992.

HEMLOCK

FOR CLOTHING; NAMELY, JACKETS, PARKAS, POLO SHIRTS, PULLOVERS, SWEAT PANTS, SWEAT SHIRTS, SWEAT SHORTS, SWEAT SUITS, T-SHIRTS, TANK TOPS, TURTLENECKS AND UNDERWEAR (U.S. CL. 39).

SN 74-270,370. KAYSER-ROTH CORPORATION, GREENSBORO, NC. FILED 4-28-1992.

DURAMAX

OWNER OF U.S. REG. NO. 621,377.

FOR YARN AND KNITTED REINFORCING FABRIC INCLUDING REINFORCING YARN SOLD AS A COMPONENT OF CLOTHING (U.S. CL. 39).

SN 74-271,860. READ, JENNIFER T., BOZEMAN, MT. FILED 5-4-1992.

TIBETAN TRADER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRADER", APART FROM THE MARK AS SHOWN.

FOR CLOTHING; NAMELY, VESTS, JACKETS, ROBES, BELTS, SHIRTS, BLOUSES, PANTS, SKIRTS, AND DRESSES (U.S. CL. 39).

FIRST USE 5-1-1982; IN COMMERCE 5-21-1982.

CLASS 25—(Continued).

SN 74-273,052. MASON SHOE MANUFACTURING CO., CHIPPEWA FALLS, WI. FILED 5-7-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOLE", APART FROM THE MARK AS SHOWN.

FOR SHOES (U.S. CL. 39).

SN 74-273,147. FISHER, CAROL ANNE, LOS ANGELES, CA. FILED 5-7-1992.

BYE BABY BUNTING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BABY BUNTING", APART FROM THE MARK AS SHOWN.

FOR CHILDREN'S CLOTHING; NAMELY, CLOTH BIBS, BUNTINGS, SUNHATS, BONNETS, QUILTED JACKETS, OVERALLS, JUMPSUITS, ROMPERS, SKIRTS, PANTIES, PANTS, TOPS, TURTLENECKS, WIDE PANTS, RAINCOATS, SHORTS, TANK TOPS, WRAP DRESSES WITH BLOOMERS, APRON DRESSES WITH BLOOMERS, VESTS, DRAPE PANTS, SUNDRESSES AND DRESSES (U.S. CL. 39).

SN 74-273,196. ELIZABETH R. CAMERON, DBA COUNTRY BIBKINS, BURBANK, CA. FILED 5-7-1992.

COUNTRY BIBKINS

FOR CLOTH BIBS AND INFANTWEAR (U.S. CL. 39).

SN 74-273,279. TULTEX CORPORATION, MARTINSVILLE, VA. FILED 5-8-1992.

THE COMFORT IN YOUR WORLD

FOR SWEATSHIRTS, T-SHIRTS, TURTLENECKS, HOODS, PANTS AND SHORTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-273,920. BERREBI, GILLES, 75010 PARIS, FRANCE, FILED 5-11-1992.

COMME CA DES HALLES

THE ENGLISH TRANSLATION OF THE WORDS "COMME CA DES HALLES" IN THE MARK IS "THIS IS HOW THEY DRESS IN THE HALL".

FOR MEN'S WOMEN'S AND CHILDREN'S SPORTSWEAR AND ACTIVEWEAR; NAMELY, JACKETS, PEA JACKETS, COATS, RAINCOATS, SWEATERS, SWEATSHIRTS, SKIRTS, DRESSES, SHIRTS, T-SHIRTS, UNDERWEAR, BRAS, SHORTS, BERMUDA SHORTS, BOXER SHORTS, AND SOCKS, FASHION ACCESSORIES; NAMELY, HATS, SCARVES AND SHOES (U.S. CL. 39).

FIRST USE 4-2-1985; IN COMMERCE 3-7-1987.

SN 74-275,610. LEADING LADY, INC., BEACHWOOD, OH. FILED 5-15-1992.

GROW-AS-YOU-GO

FOR MATERNITY PANTY HOSE, PRENATAL AND NURSING BRAS, NURSING GOWNS, MATERNITY SLIPS, MATERNITY GIRDLES, MATERNITY PANTIES, MATERNITY CLOTHING; NAMELY, SHIRTS, PANTS, DRESSES, SHORTS, SWEATERS, TIGHTS, SKIRTS AND BLAZERS, AND MATERNITY BELTS (U.S. CL. 39).

SN 74-277,168. SARAMAR CORPORATION, DOVER, DE. FILED 5-20-1992.

LEATHER SCENE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEATHER", APART FROM THE MARK AS SHOWN.

FOR LEATHER GLOVES (U.S. CL. 39).

SN 74-277,456. SALAMANDER AG, 7014 KORNWESTHEIM, FED REP GERMANY, FILED 5-20-1992.

ORBIT NOVA

FOR FOOTWEAR (U.S. CL. 39).

FIRST USE 0-0-1990; IN COMMERCE 7-10-1990.

CLASS 25—(Continued).

SN 74-277,908. TEXAS LONE STAR, LTD., INC., WICHITA, KS. FILED 5-22-1992.

TEXAS REPUBLIC

FOR CLOTHING; NAMELY, MEN'S AND WOMEN'S SWEATSHIRTS, POLO SHIRTS, SPORTS SHIRTS AND BALL CAPS (U.S. CL. 39).

SN 74-278,473. SWANK THREADS, HUNTINGTON BEACH, CA. FILED 5-26-1992.

SWANK THREDS

FOR MEN'S AND WOMEN'S SPORTSWEAR; NAMELY, PANTS, HEADWEAR, FOOTWEAR, SHIRTS, SKIRTS, DRESSES, TOPS, COATS, UNDERWEAR, SLEEPWEAR, T-SHIRTS, HATS, JEANS, SHORTS, JACKETS, SWEAT SHIRTS AND SWEATERS (U.S. CL. 39).

FIRST USE 6-1-1991; IN COMMERCE 12-1-1991.

SN 74-278,689. TRETORN AB, S-251 09 HELSINGBORG, SWEDEN, FILED 5-26-1992.

DRI-WELT

FOR GOLF SHOES (U.S. CL. 39).

SN 74-280,190. BEALES, ERIN MILLER, OAKLAND, CA. FILED 6-1-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTSWEAR", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR RED.

FOR MEN'S CLOTHING; NAMELY, SHORTS, SWEATSHIRTS, SWEATPANTS, TANK TOPS, HATS AND TEE-SHIRTS (U.S. CL. 39).

FIRST USE 2-18-1992; IN COMMERCE 4-11-1992.

CLASS 25—(Continued).

SN 74-280,594. SHIVA INCORPORATED, CANTON, MI. FILED 6-2-1992.

GARUD

THE ENGLISH TRANSLATION OF THE WORD "GARUD" IN THE MARK IS "BIRD".
FOR CLOTHING; NAMELY, SWEAT-SHIRTS, T-SHIRTS, SWEAT SUITS, SWEAT PANTS, SWIMWEAR, FOOTWEAR, HEAD WEAR, HEAD BANDS (U.S. CL. 39).

SN 74-280,843. PARAMOUNT PICTURES CORPORATION, LOS ANGELES, CA. FILED 5-27-1992.

GOMEZ

FOR T-SHIRTS, SWEATSHIRTS, HATS, MASQUERADE COSTUMES, PAJAMAS (U.S. CL. 39).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-281,148. GOLA GROUP, PLC, WAKEFIELD, WEST YORKSHIRE, WF3 4AY, ENGLAND, FILED 6-1-1992.

GOLA ORIGINAL SOCCER BRAND-EST. 1927

OWNER OF U.S. REG. NOS. 993,756 AND 1,086,458.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOCCER BRAND-EST. 1927", APART FROM THE MARK AS SHOWN.
FOR WARM UP SUITS, JACKETS, SHORTS, SHIRTS AND SHOES (U.S. CL. 39).
FIRST USE 8-14-1991; IN COMMERCE 8-14-1991.

SN 74-282,075. EXCEL-MINERAL COMPANY, INC., GOLETA, CA. FILED 6-4-1992.

JONNY CAT

OWNER OF U.S. REG. NOS. 756,275 AND 1,588,827.
FOR CLOTHING; NAMELY, T-SHIRTS AND CAPS (U.S. CL. 39).
FIRST USE 6-5-1991; IN COMMERCE 3-3-1992.

SN 74-282,200. RBH, INC., SEATTLE, WA. FILED 6-8-1992.

INVERTIBLES

FOR HEADGEAR; NAMELY, HEADBANDS, VISORS, CAPS AND HATS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-282,283. SAUNDERS, ELLIOTT J., FULTON, MS. FILED 6-8-1992.

OWNER OF U.S. REG. NO. 1,386,088.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA" AND THE OUTLINE OF THE MAP OF THE UNITED STATES OF AMERICA, APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLORS RED AND BLUE.
FOR WOMEN'S, MEN'S AND CHILDREN'S CLOTHING; NAMELY, SLACKS, SWEATERS, SLEEPWEAR, BATHING SUITS, TOPS, SWEATSUITS, SHORTS, UNDERWEAR AND HOSIERY; WOMEN'S CLOTHING; NAMELY, DRESSES, SKIRTS AND BLOUSES; MEN'S CLOTHING; NAMELY, PANTS AND SHIRTS (U.S. CL. 39).
FIRST USE 4-21-1992, FIRST USED IN ANOTHER FORM ON JULY 2, 1985; IN COMMERCE 4-21-1992, FIRST USED IN COMMERCE IN ANOTHER FORM ON JULY 2, 1985.

SN 74-282,343. DUBY DESIGNS INTERNATIONAL, INC., CANYON COUNTRY, CA. FILED 6-8-1992.

SILVIO MARINI

THE NAME "SILVIO MARINI" IS A FICTITIOUS NAME NOT IDENTIFYING A PARTICULAR LIVING INDIVIDUAL.
FOR CLOTHING; NAMELY, SHIRTS, BLOUSES, JACKETS AND PANTS (U.S. CL. 39).
FIRST USE 10-15-1990; IN COMMERCE 10-15-1990.

SN 74-284,562. NORTHERN COMFORT CORP., CHAMPLAIN, NY. FILED 6-15-1992.

TENDANCE

FOR MEN'S CLOTHING AND SPORTSWEAR; EXCLUSIVELY; PANTS, TIES, JACKETS, T-SHIRTS, DRESS SHIRTS, JOGGING SUITS, SHORTS, JEANS, SOCKS, VESTS AND SUITS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-284,799. HILLBILLY HEAVEN, NASHVILLE, TN. FILED 6-12-1992.

HILLBILLY HEAVEN

FOR CLOTHING ITEMS; NAMELY, T-SHIRTS, CAPS, SWEATSHIRTS, DRESSES AND JACKETS (U.S. CL. 39).

SN 74-284,826. BEACH PATROL, INC., LOS ANGELES, CA. FILED 6-12-1992.

REBEL BEACH

FOR SWIM WEAR, FOOTWEAR, HEAD WEAR, T-SHIRTS, SKIRTS, PANTS, AND SWIMSUIT COVER UPS (U.S. CL. 39).

SN 74-284,858. K.D. COMPANY, INC., ALBUQUERQUE, NM. FILED 6-12-1992.

1 MORE GROOVE

FOR CLOTHING; NAMELY, T-SHIRTS, JACKETS, SHORTS, PANTS, HATS, SWIM TRUNKS, JOGGING SUITS (U.S. CL. 39).

SN 74-284,991. PROTINI GROUP INTERNATIONAL, CITY OF COMMERCE, CA. FILED 6-15-1992.

PROTINI

FOR FOOTWEAR; NAMELY, SHOES AND BOOTS (U.S. CL. 39).
FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

SN 74-285,807. BARRERA, DAVID, REDONDO BEACH, CA. FILED 6-18-1992.

100-MPH

FOR SPORTSWEAR; NAMELY, SHORTS, SHIRTS AND PANTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-286,056. RATLIFF, DARRELL, TEMECULA, CA. FILED 6-17-1992.

JUNGLE RAGS

FOR CHILDREN'S CLOTHING; NAMELY, T-SHIRTS, PANTS, SHORTS, OVERALLS, SHORTALLS, SKIRTS, DRESSES, ROMPERS, HATS, SWEATSHIRTS, AND JACKETS (U.S. CL. 39).
FIRST USE 0-0-1990; IN COMMERCE 0-0-1990.

SN 74-286,180. J.G. HOOK, INC., PHILADELPHIA, PA. FILED 6-18-1992.

HOOK SUIT

OWNER OF U.S. REG. NOS. 1,068,167, 1,617,734 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUIT", APART FROM THE MARK AS SHOWN.
FOR MEN'S AND WOMEN'S APPAREL; NAMELY, SUITS, PANTS, SKIRTS, SHORTS AND JACKETS (U.S. CL. 39).

SN 74-286,873. BRAWN OF CALIFORNIA, INC., SAN DIEGO, CA. FILED 6-22-1992.

ONIONSKINS

OWNER OF U.S. REG. NO. 1,376,030.
FOR CLOTHING; NAMELY, SHORTS (U.S. CL. 39).
FIRST USE 6-13-1985; IN COMMERCE 6-13-1985.

CLASS 25—(Continued).

SN 74-286,891. ROWLAND, CHIP, HUNTINGTON BEACH, CA. FILED 6-22-1992.

Soul

OWNER OF U.S. REG. NO. 1,665,891.
FOR CLOTHING; NAMELY, SHIRTS, PANTS, SHORTS, SWIMWEAR, JACKETS, HEADWEAR AND FOOTWEAR (U.S. CL. 39).
FIRST USE 5-1-1989; IN COMMERCE 5-1-1989.

SN 74-288,083. SARA LEE CORPORATION, WINSTON-SALEM, NC. FILED 6-25-1992.

NYLON ELEGANCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NYLON", APART FROM THE MARK AS SHOWN.
FOR LINGERIE AND UNDERWEAR GARMENTS (U.S. CL. 39).

SN 74-288,357. DAWSON, LE SCOTT, MALIBU, CA. FILED 6-26-1992.

malibu cowboy

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MALIBU", APART FROM THE MARK AS SHOWN.
FOR CLOTHING; NAMELY, CAPS, SHIRTS, PANTS AND JACKETS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-288,706. MVP PRODUCTS, INC., NOVI, MI. FILED 6-24-1992.

Down with X

FOR MEN'S, WOMEN'S AND CHILDREN'S APPAREL; NAMELY, HATS, SHIRTS, SHORTS, PANTS, JACKETS, FOOTWEAR, SOCKS, AND UNDERWEAR (U.S. CL. 39).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-288,799. J.C. PENNEY COMPANY, INC., DALLAS, TX. FILED 6-25-1992.

THE ORIGINAL ARIZONA JEAN COMPANY

OWNER OF U.S. REG. NOS. 1,627,259 AND 1,636,195.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE ORIGINAL" AND "JEAN COMPANY", APART FROM THE MARK AS SHOWN.
FOR SHIRTS, SWEATERS, JACKETS, PANTS AND SHORTS (U.S. CL. 39).
FIRST USE 8-1-1990; IN COMMERCE 8-1-1990.

SN 74-288,800. J.C. PENNEY COMPANY, INC., DALLAS, TX. FILED 6-25-1992.

STRIDE WITH PRIDE

FOR FOOTWEAR (U.S. CL. 39).

SN 74-289,158. MAGNA SOUND CORPORATION, NASHVILLE, TN. FILED 6-29-1992.

ACHY BREAKY HEART

FOR CLOTHING; NAMELY, TEE SHIRTS, SWEAT SHIRTS, JACKETS, CAPS, KERCHIEFS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-289,432. JOCKEY INTERNATIONAL, INC., KENOSHA, WI. FILED 6-29-1992.

TKO

OWNER OF U.S. REG. NOS. 741,666 AND 1,668,579.
FOR SOCKS FOR MEN, WOMEN AND CHILDREN (U.S. CL. 39).
FIRST USE 3-1-1983; IN COMMERCE 3-1-1983.

SN 74-289,584. FOSTER INDUSTRIES, INC., NEW YORK, NY. FILED 6-26-1992.

Greentree

FOR APPAREL; NAMELY, MEN'S AND BOY'S ROBES, PAJAMAS, WALK SHORTS, PANTS, JACKETS, SWIM TRUNKS (U.S. CL. 39).

SN 74-289,636. D.M.D. INTERNATIONAL LTD., NEW YORK, NY. FILED 6-29-1992.

THANX

FOR LADIES AND CHILDREN'S CLOTHING; NAMELY, TOPS, SKIRTS, SHORTS, JACKETS, ROMPERS, PANTS, BLAZERS AND BLOUSES (U.S. CL. 39).
FIRST USE 7-5-1991; IN COMMERCE 7-5-1991.

SN 74-289,849. SAN CARLIN, DENHAM SPRINGS, LA. FILED 6-30-1992.

SAN CARLIN

FOR EVENING WEAR; NAMELY, COCKTAIL DRESSES, EVENING GOWNS, SUITS, TOPS, SASHES, BELTS, COATS, CLOAKS, AND JACKETS (U.S. CL. 39).
FIRST USE 1-0-1989; IN COMMERCE 1-0-1989.

CLASS 25—(Continued).

SN 74-290,875. WIENER, SARA M., OLYMPIA, WA. FILED 7-6-1992.

SARA* BELLA
CUSTOM OUTDOOR WEAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUSTOM OUTDOOR WEAR", APART FROM THE MARK AS SHOWN.
"SARA BELLA" IN THE MARK DOES NOT IDENTIFY A SPECIFIC INDIVIDUAL.
FOR ACTIVE SPORTSWEAR; NAMELY, JACKETS, PULLOVERS, VESTS, PONCHOS, TIGHTS, PANTS, SHORTS, BOOTIES, MITTENS, SHAWLS, HATS, HEADBANDS, SCARVES, NECK GAITERS, T-SHIRTS, TANK TOPS AND SWEATSHIRTS (U.S. CL. 39).
FIRST USE 1-8-1992; IN COMMERCE 1-8-1992.

SN 74-290,880. SCHMITT, ARTHUR L., JR., HARVEY, LA. FILED 7-1-1992.

THE LINING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR CLOTHING; NAMELY, SHIRTS FOR MEN, WOMEN AND CHILDREN (U.S. CL. 39).
FIRST USE 5-22-1992; IN COMMERCE 5-22-1992.

CLASS 25—(Continued).

SN 74-291,036. ARIAT INTERNATIONAL, INC., SAN CARLOS, CA. FILED 7-6-1992.

FOR EQUESTRIAN AND PEDESTRIAN APPAREL AND FOOTWEAR; NAMELY, BOOTS, SHOES, SHIRTS, BLOUSES, JACKETS, PANTS AND LEGGINGS (U.S. CL. 39).

FIRST USE 5-28-1991; IN COMMERCE 6-20-1991.

SN 74-292,009. WOLVERINE WORLD WIDE, INC., ROCKFORD, MI. FILED 7-8-1992.

BATES SNEAKER DELIGHTS

OWNER OF U.S. REG. NOS. 430,627, 1,108,069 AND 1,214,949.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SNEAKER", APART FROM THE MARK AS SHOWN.

FOR FOOTWEAR; NAMELY, SHOES AND BOOTS (U.S. CL. 39).

SN 74-292,010. WOLVERINE WORLD WIDE, INC., ROCKFORD, MI. FILED 7-8-1992.

BATES HEAVENLY SNEAKERS

OWNER OF U.S. REG. NOS. 430,627, 1,108,069 AND 1,214,949.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SNEAKERS", APART FROM THE MARK AS SHOWN.

FOR FOOTWEAR; NAMELY, SHOES AND BOOTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-292,072. WOLVERINE WORLD WIDE, INC., ROCKFORD, MI. FILED 7-8-1992.

BATES UNDERCOVER SNEAKERS

OWNER OF U.S. REG. NOS. 430,627, 1,108,069 AND 1,214,949.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SNEAKERS", APART FROM THE MARK AS SHOWN.

FOR FOOTWEAR; NAMELY, SHOES AND BOOTS (U.S. CL. 39).

SN 74-292,155. TIMEX CORPORATION, MIDDLEBURY, CT. FILED 7-8-1992.

IT TAKES A LICKING AND KEEPS ON TICKING

OWNER OF U.S. REG. NO. 1,585,550.

FOR SWEATERS, SWEATSHIRTS, PULLOVERS, PANTS, SKIRTS, JACKETS, DRESSES, BLOUSES, SHIRTS, ROBES AND SLEEPWEAR (U.S. CL. 39).

SN 74-292,176. WYNKOOP, THOMAS EDWARD JR., BALTIMORE, MD. FILED 7-8-1992.

FOR SPORTING APPAREL; NAMELY, SHIRTS AND HATS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-292,354. GLICK, TRACEY LYNN, NEW YORK, NY. FILED 7-9-1992.

BOY-GIRL

FOR CLOTHING; NAMELY, TEE SHIRTS (U.S. CL. 39). FIRST USE 9-0-1987; IN COMMERCE 9-0-1987.

SN 74-292,534. L'UNDERWEAR, INC., MINNEAPOLIS, MN. FILED 7-9-1992.

L'UNDERWEAR

FOR WOMEN'S, MEN'S AND CHILDREN'S UNDERWEAR (U.S. CL. 39).

SN 74-292,637. SALANT CORPORATION, NEW YORK, NY. FILED 7-9-1992.

THE ORIGINAL DR. DENTON

OWNER OF U.S. REG. NOS. 504,101, 1,296,083 AND OTHERS.
FOR SLEEPERS, PAJAMAS, BLANKET SLEEPERS, AND UNDERWEAR (U.S. CL. 39).
FIRST USE 0-0-1990; IN COMMERCE 0-0-1990.

SN 74-292,674. NEW YORK RACING ASSOCIATION INC., THE, JAMAICA, NY. FILED 7-9-1992.

SARATOGA RACECOURSE

OWNER OF U.S. REG. NOS. 1,411,734 AND 1,662,814.
FOR T-SHIRTS, SWEATSHIRTS AND HATS (U.S. CL. 39).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

SN 74-292,736. THREAD ON CANVAS, INC., LOS ANGELES, CA. FILED 7-9-1992.

THREAD ON CANVAS

FOR CLOTHING; NAMELY, SHIRTS, SWEATSHIRTS AND OTHER TOPS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-293,027. NEW YORK RACING ASSOCIATION INC., THE, JAMAICA, NY. FILED 7-9-1992.

THE TRAVERS STAKES

OWNER OF U.S. REG. NO. 1,412,653.
FOR T-SHIRTS, SWEATSHIRTS AND HATS (U.S. CL. 39).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

SN 74-293,363. TRUSTEES OF INDIANA UNIVERSITY, THE, BLOOMINGTON, IN. FILED 7-13-1992.

OWNER OF U.S. REG. NO. 791,187.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MDCCCXX", APART FROM THE MARK AS SHOWN.
THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
THE ENGLISH TRANSLATION OF THE LATIN WORDS "INDIANENSIS UNIVERSITATIS SIGILLUM MDCCCXX LUX ET VERITAS" IN THE MARK IS "SEAL OF INDIANA UNIVERSITY 1820 LIGHT AND TRUTH".
SEC. 2(F) AS TO "INDIANENSIS UNIVERSITATIS".
FOR CLOTHING; NAMELY, SWEATSHIRTS, SWEATPANTS, SHORTS, JACKETS, SWEATERS, TANK TOPS, JERSEYS, T-SHIRTS, NECKTIES, JOGGING SUITS, RAIN PONCHOS, AND BELTS (U.S. CL. 39).
FIRST USE 0-0-1989, FIRST USED IN ANOTHER FORM IN 1946; IN COMMERCE 0-0-1989, FIRST USED IN COMMERCE IN ANOTHER FORM IN 1946.

CLASS 25—(Continued).

SN 74-293,393. GO ON SPORTSWEAR USA, LTD., MILFORD, CT. FILED 7-13-1992.

COLOR SYSTEM BY HENRY LEHR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLOR SYSTEM", APART FROM THE MARK AS SHOWN.

"HENRY LEHR" IDENTIFIES A PARTICULAR INDIVIDUAL WHOSE CONSENT IS OF RECORD.

FOR WOMEN'S, MEN'S, AND CHILDREN'S CLOTHING; NAMELY, SHIRTS, T-SHIRTS, SWEATERS, TROUSERS, SKIRTS, SHORTS, BLAZERS, JACKETS, SWEAT PANTS, SWEAT SHIRTS, LEGGINGS, AND VESTS (U.S. CL. 39).

FIRST USE 3-15-1991; IN COMMERCE 3-15-1991.

SN 74-293,483. BRUNSWICK CORPORATION, SKOKIE, IL. FILED 7-13-1992.

LIFE'S A PITCH
QUICKSILVER PROPELLERS

FOR CLOTHING; NAMELY, HATS, SHORTS, SWEATSHIRTS, SWEATPANTS, T-SHIRTS AND WIND-RESISTANT JACKETS (U.S. CL. 39).

FIRST USE 6-15-1989; IN COMMERCE 6-13-1991.

SN 74-293,651. NATIONAL FOOTBALL LEAGUE, NEW YORK, NY. FILED 7-13-1992.

NFL COUNTRY

OWNER OF U.S. REG. NOS. 886,055, 1,422,850 AND OTHERS.

FOR SHIRTS, PANTS, HATS, BELTS, BOOTS, JACKETS, SWEATERS, NECKTIES, COATS, SCARVES, JEANS AND SOCKS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-293,742. JOHNSEN, KATHERINE H., EDGARTOWN, MA. FILED 7-10-1992.

MOLLYGOGGLES

FOR CLOTHING; NAMELY, SWEATERS (U.S. CL. 39).

SN 74-293,849. KENTH ANDERSSON N.Y. LTD., NEW YORK, NY. FILED 7-13-1992.

KENTH

OWNER OF U.S. REG. NO. 1,527,023.

FOR MEN'S AND WOMEN'S SUITS, COATS AND PANTS, TUXEDOS, SKIRTS, SHIRTS, DRESSES AND BLOUSES (U.S. CL. 39).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

SN 74-293,859. PSYCHOGRAPHIC DESIGN GROUP, INC., THE, CHICAGO, IL. FILED 7-13-1992.

OVER THE EDGE

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, SWEATPANTS, TANK TOPS, PANTS, SHORTS, JACKETS AND HATS (U.S. CL. 39).

SN 74-293,863. L.C. LICENSING, INC., NEW YORK, NY. FILED 7-13-1992.

EUROBUCKS

FOR FOOTWEAR (U.S. CL. 39).

SN 74-293,974. L.C. LICENSING, INC., NEW YORK, NY. FILED 7-13-1992.

FIRST ISSUE BLUES

OWNER OF U.S. REG. NOS. 1,478,698, 1,479,631 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BLUES", APART FROM THE MARK AS SHOWN.

FOR CLOTHING; NAMELY, PANTS, SHORTS, SKIRTS, BLOUSES, SWEATERS, SHIRTS, T-SHIRTS, SWEATSHIRTS, JERSEYS AND JEANS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-294,187. SONIA FASHION INC., UNION CITY, NJ. FILED 7-14-1992.

FOR WOMENS JEANS (U.S. CL. 39).
FIRST USE 2-0-1987; IN COMMERCE 2-0-1987.

SN 74-294,521. HADDAD BROTHERS, INC., NEW YORK, NY. FILED 7-14-1992.

KEEPSAKE BAG

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAG", APART FROM THE MARK AS SHOWN.
FOR CHRISTENING APPAREL FOR INFANTS FOR USE AT CHRISTENING CEREMONIES; NAMELY, GOWNS, DRESSES, HATS, QUILTS, SHAWLS, CLOTH BIBS AND PANTS CONTAINED WITHIN TRANSPARENT BAGS USED FOR DISPLAY AND STORAGE PURPOSES, ALL SOLD AS A UNIT (U.S. CL. 39).
FIRST USE 0-0-1982; IN COMMERCE 0-0-1982.

SN 74-294,948. JUDITH LEIBER, INC., NEW YORK, NY. FILED 7-17-1992.

JUDITH LEIBER

OWNER OF U.S. REG. NOS. 942,017, 1,329,587 AND 1,569,590.
"JUDITH LEIBER" IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR CLOTHING BELTS MADE FROM LEATHER (U.S. CL. 39).
FIRST USE 4-1-1963; IN COMMERCE 0-0-1963.

CLASS 25—(Continued).

SN 74-294,996. DAMA S.P.A., 21100 VARESE, ITALY, FILED 7-17-1992.

FOR ARTICLES OF CLOTHING; NAMELY, T-SHIRTS, CARDIGANS, JACKETS, PULLOVERS, STOCKINGS, SOCKS, BATHROBES, SWIMMING SUITS, SHORTS, SCARVES, SPORT SUITS, CAPS AND SHOES (U.S. CL. 39).

SN 74-295,037. GRUPO SYNKRO, S.A. DE C.V., 1156 MEXICO, D.F., MEXICO, FILED 7-17-1992.

POP

FOR HOSIERY (U.S. CL. 39).

SN 74-295,215. ENGLISHTOWN SPORTSWEAR, LTD., NEW YORK, NY. FILED 7-15-1992.

LEGAL JEANS

OWNER OF U.S. REG. NO. 1,627,249 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JEANS", APART FROM THE MARK AS SHOWN.
FOR CLOTHING; NAMELY, PANTS, SHIRTS, SHORTS, SWIMWEAR, JACKETS, COATS, JEANS, CAPS, TOPS, SLACKS, SWEATERS AND BLOUSES (U.S. CL. 39).
FIRST USE 7-7-1992; IN COMMERCE 7-7-1992.

SN 74-295,646. CHESTERFIELD MANUFACTURING CORPORATION, CHESTERFIELD, SC. FILED 7-17-1992.

THE PLACKET AUTHORITY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLACKET", APART FROM THE MARK AS SHOWN.
FOR SHIRTS (U.S. CL. 39).

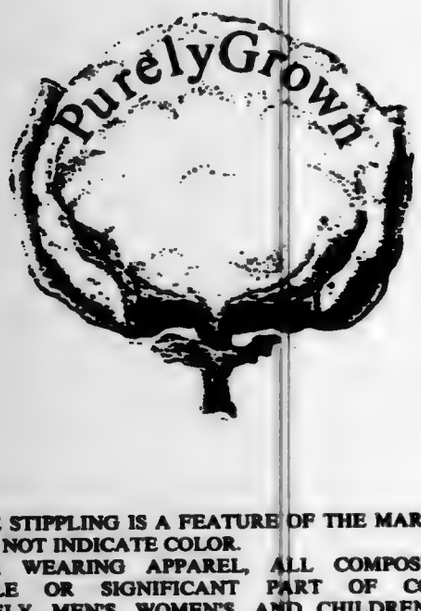
CLASS 25—(Continued).

SN 74-295,693. STRAIT WEAR, INC., LOS ANGELES, CA. FILED 7-20-1992.

LOOSE GRAVEL

FOR LADIES WEAR; NAMELY, DRESSES, SKIRTS, JACKETS, SHORTS, SWEATER, BLOUSES, COATS (U.S. CL. 39).

SN 74-295,807. WEARABLES MARKETING GROUP, INC., THE, VENICE, CA. FILED 7-20-1992.



THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR WEARING APPAREL, ALL COMPOSED IN WHOLE OR SIGNIFICANT PART OF COTTON; NAMELY, MEN'S, WOMEN'S, AND CHILDREN'S HOSIERY, SHIRTS, TROUSERS, T-SHIRTS, SWEATSHIRTS, AND SWEATPANTS (U.S. CL. 39).

SN 74-296,074. SEARS, ROEBUCK AND CO., CHICAGO, IL. FILED 7-20-1992.

MODERN ESSENTIALS

FOR SWEATERS, JEANS, PANTS, SHIRTS, BLAZERS, T-SHIRTS, SHORTS, JACKETS, DRESSES, SKIRTS, TOPS, VESTS (U.S. CL. 39).

FIRST USE 12-28-1989; IN COMMERCE 12-28-1989.

CLASS 25—(Continued).

SN 74-296,168. TITAN SPORTS, INC., STAMFORD, CT. FILED 7-17-1992.

UNDERTAKER

FOR T-SHIRTS, TANK TOPS, CAPS, HATS, UNDERWEAR, JOGGING SUITS, SWEATSHIRTS, SHORTS, SWEATERS, CLOTHING BELTS, SNEAKERS, SLIPPERS, GLOVES AND HALLOWEEN COSTUMES (U.S. CL. 39).

FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-297,606. CRADDOCK-TERRY INC., LYNCHBURG, VA. FILED 7-27-1992.

AMERICAN GENTLEMAN

OWNER OF U.S. REG. NO. 386,399.

FOR MEN'S SHOES (U.S. CL. 39).

FIRST USE 0-0-1901; IN COMMERCE 0-0-1901.

SN 74-297,744. ENCHANTE, INC., CITY OF COMMERCE, CA. FILED 7-27-1992.

STUDIO EASE

FOR MISSES' DRESSES (U.S. CL. 39).

FIRST USE 10-24-1991; IN COMMERCE 10-24-1991.

SN 74-297,809. HEINEMANN, BRUCE W., DBA PRIOR PUBLISHING, SEATTLE, WA. FILED 7-24-1992.

THE ART OF NATURE

FOR CLOTHING; NAMELY, SHIRTS, T-SHIRTS, SWEAT SHIRTS, PANTS, TOPS, AND SHORTS (U.S. CL. 39).

SN 74-298,042. BULOVA CORPORATION, WOODSIDE, NY. FILED 7-27-1992.

BULOVA

OWNER OF U.S. REG. NOS. 513,364, 865,914 AND OTHERS.

FOR CLOTHING; NAMELY, MEN'S AND LADIES' SUITS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-298,391. QVC NETWORK, INC., WEST CHESTER, PA. FILED 7-27-1992.

CAROLE HANSON

"CAROLE HANSON" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR SWEATERS (U.S. CL. 39).

SN 74-298,479. TIBBETTS, RICHARD V., SEAL BEACH, CA. FILED 7-27-1992.

RIG TO KILL

FOR ARTICLES OF CLOTHING; NAMELY, T-SHIRTS AND HATS (U.S. CL. 39).

SN 74-299,504. FROGSKIN, INC., SCOTTSDALE, AZ. FILED 7-29-1992.

SUNBREAKER

FOR SHIRTS, JACKETS, PANTS, VISORS, CAPS AND SOCKS (U.S. CL. 39).

SN 74-300,018. FILA FOOTWEAR U.S.A., INC., HUNT VALLEY, MD. FILED 7-31-1992.

MAMBA

FOR FOOTWEAR (U.S. CL. 39).

SN 74-300,104. U.P.A. LICENSING, INC., NEW YORK, NY. FILED 8-3-1992.

REPUTATION

FOR CLOTHING; NAMELY, MEN'S JACKETS, SHORTS, JEANS AND OUTER JACKETS (U.S. CL. 39).
FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

SN 74-301,274. ADOLF AHLERS A.G., D-4900 HERFORD-ELVERDISSEN, FED REP GERMANY, FILED 8-5-1992.

ALIATIC

FOR CLOTHING; NAMELY, MEN'S SLACKS AND JEANS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-301,275. ADOLF AHLERS A.G., D-4900 HERFORD-ELVERDISSEN, FED REP GERMANY, FILED 8-5-1992.

AREATIC

FOR CLOTHING; NAMELY, MEN'S SLACKS AND JEANS (U.S. CL. 39).

SN 74-800,207. AMERICAN PANT INTERNATIONAL LTD., TORONTO, ONTARIO, CANADA, FILED 9-7-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 664198, FILED 8-10-1990.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TROUSER COMPANY", APART FROM THE MARK AS SHOWN.
FOR JACKETS AND PANTS (U.S. CL. 39).
FIRST USE 12-15-1990; IN COMMERCE 1-13-1991.

CLASS 26—FANCY GOODS

SN 74-229,160. GENERAL WIG MANUFACTURERS, INC., MIAMI LAKES, FL. FILED 12-11-1991.

DIRECTIONS

FOR WIGS AND HAIRPIECES (U.S. CL. 40).

CLASS 26—(Continued).

SN 74-240,089. WILLIAM M. JETTE & SON, INC., PROVIDENCE, RI. FILED 1-21-1992.

THE DRAWING IS LINED FOR THE COLOR VIOLET.
THE ENGLISH TRANSLATION OF THE WORD "JETTE" IN THE MARK IS "THROW".
FOR SHOE, SNEAKER, BOOT AND ICE SKATE LACES MADE OF LACE OR BRAID, KEY CHAINS MADE OF BRAID, WRIST AND ANKLE BRACELETS MADE OF BRAID, OR CORDS MADE OF BRAID, AND OTHER SIMILAR RELATED PRODUCTS MADE FROM BRAID AND LACE (U.S. CL. 40).

SN 74-296,787. DRL ENTERPRISES, INC., CHICAGO, IL. FILED 7-23-1992.

FOR CLOTH PATCHES FOR CLOTHING AND OTHER ITEMS (U.S. CL. 40).
FIRST USE 6-29-1992; IN COMMERCE 6-29-1992.

CLASS 27—FLOOR COVERINGS

SN 74-120,444. FIRMA CARL FREUDENBERG, D-6940 WEINHEIM, FED REP GERMANY. FILED 12-4-1990.

NORA-CLEANGUARD

OWNER OF FED REP GERMANY REG. NO. 1166145, DATED 10-22-1990, EXPIRES 3-3-2000.
OWNER OF U.S. REG. NO. 1,538,279.
FOR HARD SURFACE FLOOR COVERINGS CONSISTING OF SYNTHETIC MATERIAL, RUBBER OR RUBBER SUBSTITUTE (U.S. CL. 50).

CLASS 27—(Continued).

SN 74-172,230. CONGOLEUM CORPORATION, LAWRENCEVILLE, NJ. FILED 5-31-1991.

DIAMONDFLOR

FOR PLASTIC FLOOR COVERING HAVING A WATER RESISTANT SMOOTH OR EMBOSSED SURFACE (U.S. CL. 50).
FIRST USE 7-5-1988; IN COMMERCE 7-5-1988.

SN 74-226,452. BASF CORPORATION, PARSIPPANY, NJ. FILED 11-27-1991.

DURAPLUSH

FOR CARPET PADDING (U.S. CLS. 20 AND 42).

SN 74-227,965. FORBO-KINGFISHER LIMITED, LANCASTER, ENGLAND, FILED 12-6-1991.

KINGFISHER

FOR SHEETS OF PLASTICS IN THE NATURE OF HANGINGS FOR USE AS WALL COVERINGS, ALL BACKED WITH PAPER, BONDED FIBRES OR TEXTILE MATERIALS AND BORDER STRIPS; NAMELY, STRIPS OF PAPER OR PLASTIC TO BE USED IN CONJUNCTION WITH WALL COVERINGS AS DECORATIVE STRIPS (U.S. CLS. 20 AND 37).
FIRST USE 10-0-1965; IN COMMERCE 0-0-1970.

SN 74-231,301. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.641, FILED 10-24-1991, REG. NO. 1.663.641, DATED 3-18-1992, EXPIRES 3-18-2012.
FOR CARPETS; RUGS; STRAW, RUBBER AND WOODEN DOOR MATS; LINOLEUM FOR USE ON FLOORS AND NON-TEXTILE WALL HANGINGS (U.S. CLS. 20, 42 AND 50).

SN 74-254,057. BREWSTER WALLCOVERING COMPANY, RANDOLPH, MA. FILED 3-10-1992.

FRUITS AND FLOWERS

FOR VINYL WALLCOVERING (U.S. CL. 42).

CLASS 27—(Continued).

SN 74-254,059. BREWSTER WALLCOVERING COMPANY, RANDOLPH, MA. FILED 3-10-1992.

IMAGINATIONS

FOR VINYL WALLCOVERING (U.S. CL. 42).

SN 74-254,060. BREWSTER WALLCOVERING COMPANY, RANDOLPH, MA. FILED 3-10-1992.

SONOMA

FOR VINYL WALLCOVERING (U.S. CL. 42).

SN 74-277,920. UNIVERSAL HEIGHTS, INC., HOLLYWOOD, FL. FILED 5-22-1992.

SUPERPENNANT

FOR DECORATIVE ITEMS SUITABLE FOR WALL HANGINGS MADE OF FLEXIBLE, DURABLE PLASTIC (U.S. CL. 50).

FIRST USE 11-27-1991; IN COMMERCE 11-27-1991.

SN 74-277,923. UNIVERSAL HEIGHTS, INC., HOLLYWOOD, FL. FILED 5-22-1992.

SUPERSOUVENIR

FOR DECORATIVE ITEMS SUITABLE FOR WALL HANGINGS MADE OF FLEXIBLE, DURABLE PLASTIC (U.S. CL. 50).

SN 74-277,924. UNIVERSAL HEIGHTS, INC., HOLLYWOOD, FL. FILED 5-22-1992.

SUPERSILHOUETTE

FOR DECORATIVE ITEMS SUITABLE FOR WALL HANGINGS MADE OF FLEXIBLE, DURABLE PLASTIC (U.S. CL. 50).

SN 74-294,136. CARPET CO-OP OF AMERICA ASSOCIATION, ST. LOUIS, MO. FILED 7-14-1992.

EXTRALOC

FOR CARPET AND BACKING FOR CARPET (U.S. CLS. 20 AND 42).

CLASS 27—(Continued).

SN 74-295,699. BILTRITE CORPORATION, THE, WALTHAM, MA. FILED 7-20-1992.

FLECKSIBLES

FOR RUBBER FLOOR COVERINGS IN SHEET OR TILE FORM (U.S. CL. 20).

CLASS 28—TOYS AND SPORTING GOODS

SN 73-826,232. ADAM LEISURE LIMITED, HARROGATE HG1 2AU, ENGLAND, FILED 9-13-1989.

GRANDSTAND

OWNER OF UNITED KINGDOM REG. NO. A1238403, DATED 3-22-1985, EXPIRES 3-22-2006.

OWNER OF UNITED KINGDOM REG. NO. B1147675, DATED 1-27-1981, EXPIRES 1-27-2002.

FOR PLASTIC TOYS FOR CHILDREN; NAMELY, SIMULATED TOOLS MADE OF PLASTIC; NUMBER AND LETTER SETS; TOY COMPUTERS FOR SPELLING AND LEARNING THAT INCLUDE VISUAL DISPLAYS AND AUDIBLE OUTPUTS; QUESTION AND ANSWER GAMES; HAND HELD AND TABLE TOP LCD AND VIDEO GAMES; GAME PROJECTORS; TOY COMMUNICATION DEVICES FOR CHILDREN; TOY METAL DETECTORS; TOY LISTENING DEVICES; AND TOY POTTER'S WHEEL FOR CLAY MODELING (U.S. CLS. 22, 23, 36 AND 38).

SN 74-053,332. W. R. GRACE & CO.-CONN., DUNCAN, SC. FILED 4-26-1990.

BOW LOCKER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOW", APART FROM THE MARK AS SHOWN.

FOR CASES FOR ARCHERY EQUIPMENT (U.S. CLS. 2 AND 22).

SN 74-075,324. PENGUIN BOOKS LIMITED, MIDDLESEX UB7 0DA, UNITED KINGDOM, FILED 7-5-1990.

PUFFIN

PRIORITY CLAIMED UNDER SEC. 44(D) ON GREAT BRITAIN APPLICATION NO. 1410016, FILED 1-5-1990, REG. NO. A1410016, DATED 1-5-1990, EXPIRES 1-5-1997.

OWNER OF U.S. REG. NOS. 1,066,711, 1,546,389 AND OTHERS.

FOR STUFFED TOYS BUT NOT INCLUDING ANY SUCH GOODS IN THE FORM OF OR RELATING TO BIRDS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-112,757. DRYBRANCH, INC., PLAINVIEW, NY. FILED 10-31-1990.

OWNER OF U.S. REG. NO. 1,161,111.
SEC. 2(F).
FOR BADMINTON SETS OF BADMINTON NETS, BADMINTON RACKETS AND SHUTTLECOCKS; RACKET SETS OF PADDLES AND BALLS; RACKET AND BALL SETS SPECIALLY ADAPTED FOR USE ON THE BEACH (U.S. CL. 22).
FIRST USE 5-5-1987; IN COMMERCE 10-16-1987.

SN 74-122,959. IOWA LOTTERY, DES MOINES, IA. FILED 12-13-1990.

OWNER OF U.S. REG. NO. 1,437,261.
THE DRAWING IS LINED FOR THE COLOR GREEN.
SEC. 2(F).
FOR LOTTERY AND LOTTO GAME TICKETS (U.S. CLS. 22 AND 38).
FIRST USE 8-22-1985; IN COMMERCE 8-22-1985.

SN 74-145,055. TOMY COMPANY, LTD., SOUTHPORT, CT. ASSIGNEE OF TOMY AMERICA, INC., SOUTHPORT, CT. FILED 3-6-1991.

TOMYVILLE

FOR TOY TRAIN SETS (U.S. CL. 22).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1992.

CLASS 28—(Continued).

SN 74-165,490. FUNCTIONAL CONCEPTS, INC., PHOENIX, AZ. AND PARAGON PRODUCTS, INC., SAN FRANCISCO, CA. FILED 5-10-1991.

Golfer's Preferred

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLFER'S", APART FROM THE MARK AS SHOWN.
FOR SPORTS EQUIPMENT; NAMELY, A GOLF CLUB CARE KIT COMPRISED OF A GRIP SCRUBBER, HEAD SCRUBBER AND TOWEL (U.S. CL. 22).
FIRST USE 7-20-1990; IN COMMERCE 2-15-1991.

SN 74-202,953. PRAIRIE ANGELS, LTD., SUN PRAIRIE, WI. FILED 9-9-1991.

THE PRAIRIE ANGEL COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.
FOR WOODEN DOLLS (U.S. CL. 22).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

SN 74-211,015. JIM BRACKENBURY BOWS, INC., GRESHAM, OR. FILED 10-4-1991.

JIM BRACKENBURY

THE NAME "JIM BRACKENBURY" DOES NOT IDENTIFY A LIVING INDIVIDUAL.
FOR ARCHERY EQUIPMENT; NAMELY, BOWS (U.S. CL. 22).
FIRST USE 0-0-1990; IN COMMERCE 0-0-1990.

SN 74-215,564. RARE LIMITED, WARWICKSHIRE, CV9 3PJ, ENGLAND, FILED 10-22-1991.

WARHOGS

FOR HAND-HELD UNITS USED FOR PLAYING ELECTRONIC GAMES; ACTION SKILL ELECTRONIC GAMES AND COIN AND NON-COIN OPERATED GAME MACHINES; COMPUTER GAME PROGRAMS; BOARD GAMES; MECHANICAL ACTION TOYS AND ACTION FIGURES; JIGSAW PUZZLES; SKATEBOARDS; SPORTS BALLS; SPECIFICALLY SOCCER BALLS, RUGBY BALLS, TENNIS BALLS, BASEBALLS AND FOOTBALLS; BOOMERANGS, YO-YOS AND FLYING DISCS (U.S. CLS. 22, 23 AND 38).

CLASS 28—(Continued).

SN 74-217,221. DUHAMEL, GERALD, DRUMMONDVILLE, QUEBEC, CANADA, FILED 10-30-1991.

MEGA DOUBLE POKER

OWNER OF CANADA REG. NO. TMA388069, DATED 8-23-1991, EXPIRES 8-23-2006.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DOUBLE POKER", APART FROM THE MARK AS SHOWN.

FOR VIDEO GAME MACHINES (U.S. CLS. 22 AND 38).

SN 74-222,889. SIMMS, MARK P., DBA CREATIVE MOMENTOS, HUNTINGTOWN, MD. AND BADEY-SIMMS, CHERYL A., DBA CREATIVE MOMENTOS, HUNTINGTOWN, MD. FILED 11-18-1991.

SIT & FISH

SEC. 2(F).

FOR BUCKET WITH HANDLE AND CUSHIONED LID FOR STORING CAUGHT FISH AND FOR PERMITTING THE USER TO SIT ON THE BUCKET AS THE USER FISHES (U.S. CLS. 2 AND 22).

FIRST USE 9-18-1986; IN COMMERCE 9-18-1986.

SN 74-223,321. FIRST TEAM SPORTS, INC., MOUNDS VIEW, MN. FILED 11-19-1991.

EURO-SPORT

FOR IN-LINE ROLLER SKATES (U.S. CL. 22).

SN 74-224,576. BATTAT INCORPORATED, CHAMPLAIN, NY. FILED 11-25-1991.

BATTAT

THE ENGLISH TRANSLATION OF THE WORD "BATTAT" IN THE MARK IS " GEESE HERDER".

FOR PLASTIC TOYS FOR INFANTS, TODDLERS, PRESCHOOL AND YOUNG SCHOOL CHILDREN; NAMELY, INFANT CRIB ACTION TOYS, BATHTUB TOYS, BABY MULTIPLE ACTIVITY TOYS, AND BABY RATTLES (U.S. CL. 22).

FIRST USE 10-26-1983; IN COMMERCE 10-26-1983.

CLASS 28—(Continued).

SN 74-226,423. DNA (HOUSEMARKS) LIMITED, LONDON SW1P 2PL, ENGLAND, FILED 11-29-1991.

DUNLOP

OWNER OF U.S. REG. NOS. 520,146, 1,476,072 AND OTHERS.

SEC. 2(F).

FOR INLINE SKATES AND SOCCER ACCESSORIES; NAMELY, SHINGUARDS, AIR PUMPS FOR INFLATING SOCCER BALLS AND GOAL KEEPERS GLOVES; EXERCISE EQUIPMENT; NAMELY, STATIONARY EXERCISE BICYCLES, STATIONARY MACHINES THAT SIMULATE STAIR CLIMBING AND/OR A CLIMBING MOTION FOR EXERCISE, TREADMILLS AND SLANT BOARDS (U.S. CL. 22).

SN 74-227,453. MICROPROSE SOFTWARE, INC., HUNT VALLEY, MD. FILED 12-5-1991.

WORLD CIRCUIT THE GRAND PRIX RACE SIMULATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRAND PRIX RACE SIMULATION", APART FROM THE MARK AS SHOWN.

FOR COMPUTER GAME PROGRAMS (U.S. CLS. 22 AND 38).

FIRST USE 1-19-1991; IN COMMERCE 1-19-1991.

SN 74-227,455. MICROPROSE SOFTWARE, INC., HUNT VALLEY, MD. FILED 12-5-1991.

GREENS THE ULTIMATE 3-D GOLF SIMULATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE ULTIMATE 3-D GOLF SIMULATION", APART FROM THE MARK AS SHOWN.

FOR COMPUTER GAME PROGRAMS (U.S. CLS. 22 AND 38).

FIRST USE 12-19-1991; IN COMMERCE 12-19-1991.

CLASS 28—(Continued).

SN 74-228,758. FOXBAT PRECISION SPORTS, INC., DALLAS, TX. FILED 12-9-1991.

OWNER OF U.S. REG. NO. 1,112,363.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRECISION GOLF EQUIPMENT", APART FROM THE MARK AS SHOWN.

FOR GOLF EQUIPMENT; NAMELY, GOLF CLUBS, GOLF BAGS, AND GOLF CLUB HEAD COVERS (U.S. CL. 22).

FIRST USE 11-1-1977; IN COMMERCE 11-1-1977.

SN 74-229,166. PIAGET, GARY DAVID, PARK CITY, UT. FILED 12-11-1991.

BUNGEE MAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUNGEE", APART FROM THE MARK AS SHOWN.

FOR TOYS AND SPORTING GOODS; NAMELY, A BALL-TYPE OF ARTICLE THAT IS ATTACHED TO AN ELONGATED ELASTIC CORD, WHEREIN THE ARTICLE IS USED WITH THE CORD AS AN AMUSEMENT DEVICE OR IN THE PLAY OF A GAME (U.S. CLS. 22 AND 38).

CLASS 28—(Continued).

SN 74-231,302. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.642, FILED 10-24-1991, REG. NO. 1.663.642, DATED 3-25-1992, EXPIRES 3-25-2012.

FOR GAMES; NAMELY, ACTION SKILL GAMES, BOARD GAMES, CARD GAMES, MANUPULATIVE GAMES, ROLE-PLAYING GAMES; SPORTS EQUIPMENT; NAMELY, BALLS, BATS, HELMETS, GLOVES, PADS, MASKS, NETS, RACKETS, AND PADDLES FOR USE IN BASEBALL, SOFTBALL, TENNIS, FOOTBALL, GOLF, FENCING, HANDBALL, SQUASH, BADMINTON, SWIMMING, VOLLEYBALL, GOLF CLUBS, FENCING FOILS, SKATE BOARDS, SNOW SKIIS; DOLLS; COMPUTER GAME CARTRIDGES; GYMNASTIC EQUIPMENT; NAMELY, HORIZONTAL BARS, PARALLEL BARS, TRAINING STOOLS; FISHING RODS AND TACKLE; PLUSH TOYS; CHRISTMAS TREE ORNAMENTS AND DECORATIONS (U.S. CLS. 22 AND 38).

SN 74-232,446. SLM, INC., NEW YORK, NY. FILED 12-23-1991.

BITSY BUDDYS

FOR TOY VEHICLES, TOY TRUCKS, TOY BOATS, TOY SUBMARINES, SQUEEZE TOYS AND TOY FIGURES (U.S. CL. 22).

FIRST USE 2-27-1991; IN COMMERCE 2-27-1991.

CLASS 28—(Continued).

SN 74-243,340. HORIZON SPORTS TECHNOLOGIES, INC., DBA HST, SAN DIEGO, CA. FILED 2-5-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE ONE DEGREE NOTATION APART FROM THE MARK AS SHOWN.

FOR GOLF CLUBS AND GOLF CLUB SHAFTS (U.S. CL. 22).

FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

SN 74-246,566. LIFE FITNESS, FRANKLIN PARK, IL. FILED 2-14-1992.

LIFESKIER

OWNER OF U.S. REG. NOS. 1,498,803 AND 1,498,813.

FOR STATIONARY SKI EXERCISE MACHINE (U.S. CL. 22).

SN 74-248,553. NINTENDO OF AMERICA INC., REDMOND, WA. FILED 2-21-1992.

SPECIAL TEE SHOT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEE SHOT", APART FROM THE MARK AS SHOWN.

FOR VIDEO GAME PROGRAMS, VIDEO GAME SOFTWARE, AND ELECTRONIC GAME PROGRAMS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-250,861. KING, ROBERT, ALTAMONTE SPRINGS, FL. FILED 3-2-1992.

THE STIPPLING IN THE SUBSTITUTE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO REPRESENT COLOR.

FOR HAND-HELD COMPUTER GAMES AND COMPUTER GAME PROGRAMS AND VIDEO OUTPUT GAMES, ALL FOR PLAYING CHESS AND CHECKERS (U.S. CLS. 22 AND 38).

SN 74-252,801. PRO KENNEX, INC., SAN DIEGO, CA. FILED 3-6-1992.

IGS

FOR GOLF CLUBS (U.S. CL. 22).

FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-256,193. BERKLEY, INC., SPIRIT LAKE, IA. FILED 3-16-1992.

POWER TUBE

OWNER OF U.S. REG. NOS. 1,568,574, 1,687,210 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TUBE", APART FROM THE MARK AS SHOWN.

FOR ARTIFICIAL FISHING BAIT (U.S. CL. 22).

FIRST USE 1-1-1990; IN COMMERCE 5-15-1990.

CLASS 28—(Continued).

SN 74-262,942. COOPERSTOWN BAT COMPANY, INCORPORATED, COOPERSTOWN, NY. FILED 4-6-1992.

OWNER OF U.S. REG. NO. 1,327,648.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAT CO.", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR SPORTING GOODS; NAMELY, BATS USED IN BASEBALL RELATED GAMES AND BAT RACKS (U.S. CL. 22).
FIRST USE 3-1-1983; IN COMMERCE 4-1-1983.

SN 74-264,211. ARTIN INDUSTRIAL CO., LTD., SANPO-KONG, KOWLOON, HONG KONG. FILED 4-9-1992.

ESCAPE FROM EARTHQUAKE ALLEY

FOR TOYS; NAMELY, RACING CARS AND ACCESSORIES (U.S. CL. 22).
FIRST USE 1-5-1992; IN COMMERCE 1-5-1992.

SN 74-265,171. PAWS & PLAY GAMES, INC., MINNETONKA, MN. FILED 4-13-1992.

THE DRAWING IS LINED FOR THE COLOR YELLOW, AND COLOR IS A FEATURE OF THE MARK.
FOR VIDEO GAME TAPE CASSETTES AND EQUIPMENT SOLD AS A UNIT FOR PLAYING A MANIPULATIVE GAME (U.S. CLS. 22 AND 38).
FIRST USE 2-14-1992; IN COMMERCE 2-14-1992.

CLASS 28—(Continued).

SN 74-271,060. GRITTER'S CRITTERS, TRACY, CA. FILED 4-30-1992.

GRITTER'S CRITTERS

FOR STUFFED TOY FIGURES (U.S. CL. 22).
FIRST USE 9-9-1983; IN COMMERCE 9-9-1985.

SN 74-271,920. PETRICK'S SALES, INC., DBA P.S.I., INC., DEPERE, WI. FILED 5-4-1992.

SPIRAL ART

FOR CHILDREN'S MULTIPLE ACTIVITY TOY (U.S. CL. 22).

SN 74-272,061. HARCOURT BRACE JOVANOVICH, INC., ORLANDO, FL. FILED 5-4-1992.

THE LINES SHOWN IN THE DRAWING ARE A FEATURE OF THE MARK AND ARE NOT INTENDED TO REPRESENT COLOR. THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY AND IS NOT INTENDED TO REPRESENT COLOR.
FOR STUFFED TOY ANIMALS (U.S. CL. 22).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-272,957. ANIMATION, JIM JAMES, DOWNEY, CA. FILED 5-6-1992.

THE RECYCLERS

FOR VIDEO OUTPUT GAMES, VIDEO GAME MACHINES, VIDEO GAME COMPUTER SOFTWARE, VIDEO GAME TAPE CARTRIDGES, AND VIDEO GAME TAPE CASSETTES (U.S. CLS. 22, 23 AND 38).

CLASS 28—(Continued).

SN 74-278,532. LIMATOLA, NICANDRO, SOUTHPORT, CT. FILED 5-26-1992.

ALOTTA

FOR CARD USED IN PLAYING A GAME (U.S. CL. 22).

SN 74-279,290. PARAMOUNT TOYS, LTD., EAST HUNGHOM, KOWLOON, HONG KONG, FILED 5-27-1992.

PARAMOUNT

FOR INFLATABLE TOYS; NAMELY, BATS, GOLF CLUBS, BASEBALLS, GOLF BALLS, WEIGHTED HITTING BAGS, SEE-THROUGH DONUT-SHAPES WITH MUSIC, CHAIRS, DOLL FURNITURE, BANKS, HORSES, STACKING RINGS, CARS, AIRPLANES, AND BARRELS (U.S. CL. 22).
FIRST USE 1-31-1992; IN COMMERCE 1-31-1992.

SN 74-281,801. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. FILED 6-5-1992.

HUGS AND KISSES PUPPY

FOR TOY FIGURES (U.S. CL. 22).

SN 74-282,440. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. FILED 6-8-1992.

OWNER OF U.S. REG. NOS. 1,117,262, 1,267,116 AND OTHERS.
FOR GUMBALL BANKS, CARRYING CASES FOR DOLLS, PAPER DOLLS, ELECTRONIC HAND-HELD GAMES, JIGSAW PUZZLES, BOARD GAMES, AND TOY APPARATUS COMPRISING WRITING SURFACE, BACKING BOARD AND STYLUS SOLD AS A UNIT FOR THE PURPOSE OF TEMPORARILY RECEIVING WRITTEN IMPRESSIONS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-285,275. SEDEEN, MATTHEW V. I., RESTON, VA. AND SEDEEN, SHARON L., RESTON, VA. FILED 6-16-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAT TV", APART FROM THE MARK AS SHOWN.
FOR SIMULATED TELEVISION SETS USED AS PET ENTERTAINMENT (U.S. CL. 22).

SN 74-285,522. LEVY, RICHARD C., BETHESDA, MD. AND MADDOCKS, RICHARD J., BETHESDA, MD. FILED 6-17-1992.

SWITCHBLADE

FOR VEHICLE TOYS (U.S. CL. 22).

SN 74-285,857. CONTICO INTERNATIONAL, INC., ST. LOUIS, MO. FILED 6-18-1992.

TUFF TACKLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TACKLE", APART FROM THE MARK AS SHOWN.
FOR FISHING TACKLE BOXES (U.S. CLS. 2 AND 22).

CLASS 28—(Continued).

SN 74-285,952. NAMCO, LTD., TOKYO 146, JAPAN, FILED 6-18-1992.

FOR COIN-OPERATED AMUSEMENT GAME MACHINES (U.S. CLS. 22 AND 23).
FIRST USE 3-25-1992; IN COMMERCE 3-31-1992.

SN 74-286,405. MYERS, RONALD K., DBA FLICK IT MFG., SHARON, PA. FILED 6-19-1992.

FOR TOY; NAMELY, MAGICAL TRICK ROPE, AND INSTRUCTIONAL BOOKLET SOLD THEREWITH (U.S. CL. 22).
FIRST USE 12-9-1987; IN COMMERCE 12-3-1990.

CLASS 28—(Continued).

SN 74-286,573. TSANGLIS, ANTOINE KONSTANTIN, PRINCETON, NJ. AND TSANGLIS, GERALDINE STUNZ, PRINCETON, NJ. FILED 6-12-1992.

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR CARD GAME (U.S. CL. 22).
FIRST USE 12-19-1991; IN COMMERCE 2-24-1992.

SN 74-287,093. HI-ROLLER COMPANY, PLAINVIEW, TX. FILED 6-22-1992.

STAR DANCER

FOR AMUSEMENT PARK RIDE (U.S. CL. 22).

SN 74-287,311. FIRST ONE INC., CUPERTINO, CA. FILED 6-22-1992.

FOR BOARD GAME AND EQUIPMENT SOLD THEREWITH (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-288,203. MOSQUITO RANCH GOLF, INC., WAYLAND, MA. FILED 6-24-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLF", APART FROM THE MARK AS SHOWN.
FOR GOLF EQUIPMENT; NAMELY, GOLF CLUB SWING TRAINING DEVICES AND GOLF BAGS (U.S. CL. 22).

SN 74-288,448. MURRAY OHIO MANUFACTURING COMPANY, BRENTWOOD, TN. FILED 6-26-1992.

MURRAY

OWNER OF U.S. REG. NOS. 670,876, 940,911 AND 1,107,179.
FOR MINIATURE REPRODUCTIONS OF CLASSIC CHILDREN'S PEDAL CARS, TRUCKS, FIRE TRUCKS, TRACTORS, AND AIRPLANES (U.S. CL. 22).

SN 74-288,969. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. FILED 6-25-1992.

FANCY BITSY BEARS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEARS", APART FROM THE MARK AS SHOWN.
FOR TOY ACTION FIGURES AND PLAYSETS (U.S. CL. 22).

SN 74-289,431. SUN STYLE INTERNATIONAL INC., NEW YORK, NY. FILED 6-29-1992.

SUN KIDS

OWNER OF U.S. REG. NO. 1,628,162.
FOR TOYS; NAMELY, HARMONICAS, YO-YO'S, TOY PURSES, AND WATER GUNS (U.S. CL. 22).
FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

CLASS 28—(Continued).

SN 74-289,528. HOME SHOPPING NETWORK, INC., CLEARWATER, FL. FILED 6-26-1992.

AERODYNE

FOR GOLF CLUBS (U.S. CL. 22).

SN 74-289,760. KG ENTERPRISE, INC., MOUNTAIN HOME, AR. FILED 6-30-1992.

HYPER GRUB

OWNER OF U.S. REG. NO. 1,666,831.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRUB", APART FROM THE MARK AS SHOWN.
FOR FISHING LURES (U.S. CL. 22).
FIRST USE 5-6-1992; IN COMMERCE 5-6-1992.

SN 74-290,034. PAR INDUSTRIES, INC., MEDINA, OH. FILED 6-30-1992.

HYDRO-CURL

FOR SLIDE FOR A GYM SET (U.S. CL. 22).

SN 74-290,274. NORTHWESTERN GOLF COMPANY, CHICAGO, IL. FILED 7-1-1992.

THE RAKE

FOR GOLF CLUBS (U.S. CL. 22).
FIRST USE 6-1-1984; IN COMMERCE 6-4-1984.

SN 74-290,410. DART INDUSTRIES INC., DEERFIELD, IL. FILED 7-1-1992.

FUN FLEET

FOR TOYS FOR CHILDREN; NAMELY, A TOY BOAT AND BOAT DOCK (U.S. CL. 22).
FIRST USE 8-19-1991; IN COMMERCE 8-19-1991.

SN 74-290,566. DUNLOP SLAZENGER CORPORATION, GREENVILLE, SC. FILED 7-2-1992.

EQUATION

FOR GOLF CLUBS (U.S. CL. 22).
FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

CLASS 28—(Continued).

SN 74-290,899. AZRAK-HAMWAY INTERNATIONAL, INC., NEW YORK, NY. FILED 7-1-1992.

WACKY POPPIN' POOL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POOL", APART FROM THE MARK AS SHOWN.
FOR EQUIPMENT FOR PLAYING A POOL GAME (U.S. CL. 22).
FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

SN 74-291,011. PLAYSKOOL, INC., PAWTUCKET, RI. FILED 7-6-1992.

BABY GUMBALLS

FOR CHILD'S MULTIPLE ACTIVITY TOY (U.S. CL. 22).

SN 74-292,092. STAR SPORTS, INC., MIAMI, FL. FILED 7-8-1992.

GRIP STAR

FOR SOFTBALLS AND BASEBALLS (U.S. CL. 22).

SN 74-292,715. BUSCH, JOHN A., MILWAUKEE, WI. FILED 7-8-1992.

ABA

FOR SPORTING GOODS; NAMELY, BASKETBALLS AND BASKETBALL BACKBOARDS AND NETS (U.S. CL. 22).

SN 74-292,857. BALLY MANUFACTURING CORPORATION, CHICAGO, IL. FILED 7-8-1992.

HIGH FIVES

FOR GAMING MACHINES; NAMELY, VIDEO POKER MACHINES (U.S. CL. 22).

SN 74-292,860. BALLY MANUFACTURING CORPORATION, CHICAGO, IL. FILED 7-8-1992.

REEL GEMS

FOR GAMING MACHINES; NAMELY, SLOT MACHINES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-293,017. BV COMPETITION ENGINES, INC., INDIANAPOLIS, IN. FILED 7-10-1992.

SHURIKEN

FOR MODEL AIRCRAFT ENGINES (U.S. CL. 22).
FIRST USE 7-16-1990; IN COMMERCE 7-16-1990.

SN 74-293,731. OZITE COMPANY, LIBERTYVILLE, IL. FILED 7-10-1992.

TWANG

FOR PUPPET (U.S. CL. 22).

SN 74-293,792. RAPID MOUNTING AND FINISHING COMPANY, CADACO DIVISION, CHICAGO, IL. FILED 7-13-1992.

MOULDY LOCKS

FOR RUBBER ACTION BALLS (U.S. CL. 22).

SN 74-293,796. RAPID MOUNTING AND FINISHING COMPANY, CADACO DIVISION, CHICAGO, IL. FILED 7-13-1992.

BUZZ HEAD

FOR RUBBER ACTION BALLS (U.S. CL. 22).

SN 74-294,124. MATTEL, INC., EL SEGUNDO, CA. FILED 7-13-1992.

KATIE CATERPILLAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CATERPILLAR", APART FROM THE MARK AS SHOWN.
FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-294,362. RALPH MALTBY ENTERPRISES, INC., NEWARK, OH. FILED 7-15-1992.

DISTANCE MASTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DISTANCE", APART FROM THE MARK AS SHOWN.

FOR GOLF CLUB SHAFTS (U.S. CL. 22).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-294,656. DAMON, GARY, DUBLIN, CA. FILED 7-16-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DESIGN OF A BOWLING BALL, APART FROM THE MARK AS SHOWN.

FOR BOWLING EQUIPMENT; NAMELY, A PLASTIC TRANSPARENT DOME PLACED OVER A BOWLING BALL FOR THE PURPOSE OF MEASURING FINGER HOLE LOCATION AND THEN TRANSFERRING THE LOCATIONS TO ANOTHER BOWLING BALL FOR A CUSTOMIZED FIT (U.S. CL. 22).

SN 74-294,667. SUNAGA KAIHATSU KABUSHIKI KAISHA, TOCHIGI PREFECTURE, JAPAN, FILED 7-16-1992.

COMPUTEE

OWNER OF JAPAN REG. NO. 1957385, DATED 5-29-1987, EXPIRES 5-29-1997.

FOR AUTOMATIC TEE UP MACHINE FOR GOLF PRACTICE (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-294,942. BRIDGESTONE CORPORATION, TOKYO, JAPAN, FILED 7-17-1992.

WHOPPER TITANIUM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TITANIUM", APART FROM THE MARK AS SHOWN.

FOR GOLF CLUBS (U.S. CL. 22).

SN 74-295,568. DARK WIND FANTASIES, SWANTON, OH. FILED 7-20-1992.

DARK WIND FANTASIES

FOR GAMES OF AMUSEMENT IN COMPUTER SOFTWARE FORM (U.S. CL. 22).

SN 74-295,594. WALSHING MACHINE, INC., TOMS RIVER, NJ. FILED 7-20-1992.

★★★★★
ATTACKTICS

FOR BOARD GAMES (U.S. CL. 22).

FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

SN 74-295,742. XTC PRODUCTS INCORPORATED, LARCHMONT, NY. FILED 7-20-1992.

HUGG-A-PLANET

OWNER OF U.S. REG. NOS. 1,504,865, 1,567,329 AND 1,668,599.

FOR STUFFED TOYS; NAMELY, DOLLS GLOBES AND BALLS (U.S. CL. 22).

FIRST USE 7-31-1983; IN COMMERCE 7-31-1983.

SN 74-295,752. LISCO, INC., TAMPA, FL. FILED 7-20-1992.

TOP-FLITE

OWNER OF U.S. REG. NOS. 1,483,678, 1,575,230 AND OTHERS.

FOR SPORTS BAGS FOR BASKETBALL, SOCCER AND GOLF (U.S. CL. 3).

CLASS 28—(Continued).

SN 74-295,759. LISCO, INC., TAMPA, FL. FILED 7-20-1992.

MAGNA

FOR GOLF BALLS (U.S. CL. 22).

SN 74-295,761. LISCO, INC., TAMPA, FL. FILED 7-20-1992.

HOT STEEL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STEEL", APART FROM THE MARK AS SHOWN.
FOR GOLF CLUBS (U.S. CL. 22).

SN 74-295,943. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

BATTLE CORPS

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-296,009. KING PAR CORPORATION, FLUSHING, MI. FILED 7-20-1992.

HARPOON

FOR GOLF CLUBS (U.S. CL. 22).

SN 74-296,573. ABRAMS GENTILE ENTERTAINMENT, INC., NEW YORK, NY. FILED 7-22-1992.

DRASTIC ELASTIC

FOR TOY PRODUCTS; NAMELY, STRETCH FIGURES AND RELATED TOY VEHICLES, TOY WEAPONS AND TOY ACCESSORIES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-296,870. EDUCATIONAL FUN GAMES INC., WINNETKA, IL. FILED 7-23-1992.

SUM FUN!

FOR CARDS AND COUNTERS FOR PLAYING AN ARITHMETICAL GAME (U.S. CL. 22).
FIRST USE 9-7-1967; IN COMMERCE 9-7-1967.

SN 74-296,917. EDUCATIONAL FUN GAMES INC., WINNETKA, IL. FILED 7-23-1992.

SMARTY

FOR ARITHMETICAL BINGO GAMES (U.S. CL. 22).
FIRST USE 0-0-1958; IN COMMERCE 0-0-1958.

SN 74-296,950. SONY IMAGESOFT, INC., LOS ANGELES, CA. FILED 7-23-1992.

SEWER SHARK

OWNER OF U.S. REG. NO. 1,281,680.
FOR VIDEOGAME SOFTWARE (U.S. CLS. 22 AND 38).

SN 74-297,199. COOK, RAYMON W., SAN ANTONIO, TX. FILED 7-24-1992.

MR. IT

FOR GOLF CLUBS (U.S. CL. 22).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

SN 74-297,546. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. FILED 7-23-1992.

SUPER SHOW PROJECTOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROJECTOR", APART FROM THE MARK AS SHOWN.
FOR TOY PROJECTORS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-298,063. KIDDER INTERNATIONAL, INC., AUBURN, WA. FILED 7-27-1992.

FORMULA

FOR WATER SKIS, KNEE BOARDS, BINDINGS FOR WATER SKIS, SAFETY VESTS PARTICULARLY ADAPTED FOR WATER SKIING AND BAGS FOR WATER SKIING EQUIPMENT AND ACCESSORIES (U.S. CL. 22).

SN 74-298,153. WESTERN PUBLISHING COMPANY, INC., RACINE, WI. FILED 7-27-1992.

CRAZY CARNIVAL

FOR APPARATUS AND EQUIPMENT, SOLD AS A UNIT, FOR PLAYING A PARLOR GAME (U.S. CL. 22).

SN 74-298,159. LISCO, INC., TAMPA, FL. FILED 7-27-1992.

HEAT

FOR SOFTBALLS (U.S. CL. 22).

SN 74-298,463. ORIGIN SYSTEMS, INC., AUSTIN, TX. FILED 7-27-1992.

FORGE OF VIRTUE

FOR COMPUTER GAME EQUIPMENT CONTAINING MEMORY DEVICES; NAMELY, DISCS (U.S. CLS. 22 AND 38).

SN 74-298,568. LIFETIME PRODUCTS, INC., CLEARFIELD, UT. FILED 7-27-1992.

OWNER OF U.S. REG. NO. 1,608,375.

FOR PORTABLE BASKETBALL UNIT CONTAINING A POLE, A BACKBOARD, A BALLAST AND A GOAL (U.S. CL. 22).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

CLASS 28—(Continued).

SN 74-299,205. ALEXANDER DOLL COMPANY, INC., NEW YORK, NY. FILED 7-28-1992.

ALICE DARLING

FOR DOLLS (U.S. CL. 22).

SN 74-299,917. WILDLIFE RESEARCH CENTER, INC., ANOKA, MN. FILED 7-29-1992.

TRAIL'S END

FOR BUCK LURES AND DOE SCENTS USED IN HUNTING (U.S. CLS. 6 AND 22).

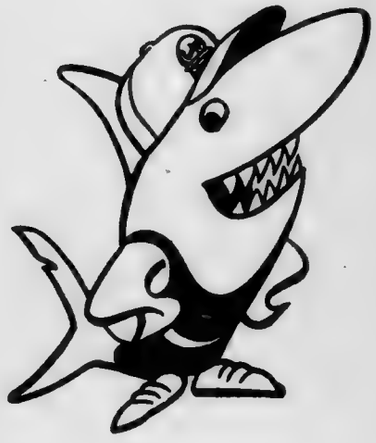
FIRST USE 9-30-1983; IN COMMERCE 9-30-1983.

SN 74-300,254. MOHAWK CARPET CORPORATION, ATLANTA, GA. FILED 7-30-1992.

IRONMAT

FOR GOLF RANGE PRACTICE MATS (U.S. CL. 22).

SN 74-301,346. MAKO MARINE, INC., MIAMI, FL. FILED 8-5-1992.



FOR TOYS; NAMELY, STUFFED ANIMALS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-800,358. AQUA-LEISURE INDUSTRIES, INC., AVON, MA. FILED 11-24-1989.

SWIMSCHOOL

FOR FLOTATION DEVICES TO AID IN TEACHING SWIMMING; NAMELY, KICKBOARDS, ARM FLOATS, FLOATING BABY POOL SEATS, INNER TUBES WITH ATTACHED SUITS, AND FOAM BACK FLOATS (U.S. CL. 22).

SN 74-800,709. SUN WOO U.S.A. CO., LTD., EAST BRUNSWICK, NJ. FILED 11-18-1991.

STINGER

FOR SPORTING GOODS; NAMELY, GOLF CLUBS (U.S. CLS. 22 AND 39).
FIRST USE 3-25-1992; IN COMMERCE 3-25-1992.

CLASS 29—MEATS AND PROCESSED FOODS

SN 73-698,920. BERNARD MATTHEWS P.L.C., NORWICH, NORFOLK, NR9 5QD, UNITED KINGDOM, FILED 12-4-1987.

BERNARD MATTHEWS TENDERCHOPS

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1313731, FILED 6-22-1987, REG. NO. A1313731, DATED 6-22-1987, EXPIRES 6-22-1994.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TENDERCHOPS", APART FROM THE MARK AS SHOWN.
FOR MEAT, PROCESSED MEAT, POULTRY AND PROCESSED POULTRY (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-149,798. PAN AMERICAN SEAFOOD, INC., RUTHERFORD, NJ. FILED 3-21-1991.

Xcellent

OWNER OF U.S. REG. NO. 1,320,990.
FOR CANNED TUNA, MACKEREL, BONITA, SQUID, SHRIMP, CRABMEAT, LOBSTERMEAT, OYSTERS, CLAMS AND MUSSELS; FROZEN RAW, FROZEN COOKED AND FROZEN BREADED SEAFOOD PRODUCTS; NAMELY, SHRIMP, LANGOSTINOS, LOBSTER MEAT, LOBSTER TAILS, FISH OF ALL SPECIES, OYSTERS, CLAMS AND MUSSELS, PREPARED AND FROZEN ENTREES CONSISTING PRIMARILY OF FISH IN CANS, FROZEN, PACKAGED FOR MICROWAVE PREPARATION OR REFRIGERATED (ASEPTIC) (U.S. CL. 46).

SN 74-194,504. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. BY ASSIGNMENT AND ASSIGNMENT FROM TRADECO MARKETING, INC., TENAFLY, NJ. FILED 8-14-1991.

Duet

OWNER OF U.S. REG. NO. 1,562,402.
FOR CHEESE AND BUTTER SPREADS (U.S. CL. 46).
FIRST USE 2-7-1991; IN COMMERCE 2-7-1991.

SN 74-198,037. TENGU COMPANY, INC., LOS ANGELES, CA. FILED 8-26-1991.

K.O. CORRAL

FOR BEEF JERKY (U.S. CL. 46).
FIRST USE 1-1-1980; IN COMMERCE 1-1-1980.

CLASS 29—(Continued).

SN 74-209,232. QUISQUEYA QUALITY FOODS, INC., NEW YORK, NY. FILED 10-3-1991.

QUISQUEYA STAR QUALITY FOODS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "QUALITY FOODS", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE TERM "QUISQUEYA" IN THE MARK IS "BIG LAND".

FOR VEGETABLE OILS, TOMATO PASTE AND CANNED FOODS; NAMELY, FRUITS AND VEGETABLES (U.S. CL. 46).

SN 74-215,503. C S & I, LOS ANGELES, CA. FILED 10-25-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF SOY BEANS, APART FROM THE MARK AS SHOWN.

THE NAME "SAHM YOOK" IN THE MARK DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

THE MARK CONSISTS OF THE STYLIZED TERM "SAHM YOOK" AND THE PICTORIAL REPRESENTATION OF SOY BEANS.

FOR SOY MILK (U.S. CL. 46).

FIRST USE 6-15-1991; IN COMMERCE 6-15-1991.

SN 74-219,699. CONAGRA, INC., OMAHA, NE. FILED 11-7-1991.

BUNBELIEVABLE!

FOR CHICKEN FRANKS (U.S. CL. 46).

FIRST USE 4-18-1990; IN COMMERCE 4-18-1990.

CLASS 29—(Continued).

SN 74-223,265. POPICH & JURISICH, INC., NEW ORLEANS, LA. FILED 11-18-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OLD NEW ORLEANS SEAFOOD HOUSE", "SINCE 1876" AND THE REPRESENTATION OF THE STEAMBOAT, APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK.

FOR CANNED FRESH OYSTERS, FROZEN OYSTERS, OYSTERS IN THE SHELL, AND SHUCKED OYSTERS (U.S. CL. 46).

FIRST USE 10-23-1988; IN COMMERCE 10-23-1988.

SN 74-227,780. INCREDIBLY EDIBLE DELITES, INC., BROOMALL, PA. FILED 12-6-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC." AND "EDIBLE FLORAL CREATIONS", APART FROM THE MARK AS SHOWN.

THE ONLY ELEMENTS OF THE MARK COLORED IN RED ARE; THE STRAWBERRY (EXCLUDING THE STEM) AND THE WORDS "EDIBLE FLORAL CREATIONS".

FOR FLORAL FRUIT AND VEGETABLE BASKETS CONSISTING OF CUT OR SLICED FRUITS AND VEGETABLES (U.S. CL. 46).

FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 29—(Continued).

SN 74-234,216. MRS. RESSLER'S FOOD PRODUCTS CO., PHILADELPHIA, PA. FILED 12-24-1991.

Harvest Holiday

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK, AND DOES NOT INDICATE COLOR.

FOR POULTRY PRODUCTS; NAMELY, COOKED TURKEY (U.S. CL. 46).

FIRST USE 10-20-1991; IN COMMERCE 10-23-1991.

SN 74-240,640. BARON, ANITA, NEW YORK, NY. FILED 1-27-1992.

JEWISH PENICILLIN

FOR DEHYDRATED SOUP (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-242,180. DOMENICO MANCA S.P.A., ALGHERO, ITALY, FILED 2-3-1992.

OWNER OF U.S. REG. NOS. 1,453,338 AND 1,535,532.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OLIO", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF THE CONFIGURATION OF A BOTTLE WITH A CAP, CONCAVE SIDES, AND EMBOSSED WITH A SILHOUETTE OF THE HEAD OF A MAN SURROUNDED BY OLIVE BRANCHES. THE WORDING "OLIO S. GIULIANO" APPEARS BELOW THE SILHOUETTE.

THE ENGLISH TRANSLATION OF THE WORD "OLIO" IN THE MARK IS "OIL".

FOR OLIVE OIL (U.S. CL. 46).

FIRST USE 0-0-1983; IN COMMERCE 6-27-1990.

SN 74-246,767. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. FILED 2-18-1992.

Temp Tee

OWNER OF U.S. REG. NO. 235,366.

FOR CREAM CHEESE (U.S. CL. 46).

FIRST USE 0-0-1988, FIRST USED IN ANOTHER FORM ON JUNE 22, 1927; IN COMMERCE 0-0-1988, FIRST USED IN COMMERCE IN ANOTHER FORM ON JUNE 22, 1990.

CLASS 29—(Continued).

SN 74-248,790. ASOCIACION UNION TAMBEROS COOPERATIVA LTDA., PROVINCIA DE SANTA FE, ARGENTINA, FILED 2-24-1992.

MILKAUT

FOR DAIRY PRODUCTS, EXCLUDING ICE CREAM, ICE MILK AND FROZEN YOGURT (U.S. CL. 46).

SN 74-252,506. SCHEPPS-FOREMOST, INC., DALLAS, TX. FILED 3-2-1992.

MIDWEST FARMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FARMS", APART FROM THE MARK AS SHOWN.
FOR DAIRY PRODUCTS, EXCLUDING ICE CREAM, ICE MILK AND FROZEN YOGURT (U.S. CL. 46).

SN 74-274,091. SARAMAR CORPORATION, DOVER, DE. FILED 5-11-1992.

MUNCH-NAKS

FOR SNACK FOODS; NAMELY, INDIVIDUAL BREADED, OR BATTERED AND NON-BREADED ITEMS CONSISTING PRINCIPALLY OF PROCESSED AND/OR FROZEN MEATS, POULTRY, SEAFOOD, CHEESE, OR EGGS (U.S. CL. 46).
FIRST USE 6-8-1990; IN COMMERCE 6-8-1990.

SN 74-277,326. JOHN MORRELL & CO., CINCINNATI, OH. FILED 5-19-1992.

LA CHEF'S MARINADE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MARINADE", APART FROM THE MARK AS SHOWN.
FOR MARINATED AND PROCESSED MEATS (U.S. CL. 46).

SN 74-280,060. SWISSROSE INTERNATIONAL, INC., SECAUCUS, NJ. FILED 6-1-1992.

EL REYECITO

THE ENGLISH TRANSLATION OF "EL REYECITO" IN THE MARK IS "THE LITTLE KING".
FOR CHEESE AND DIARY PRODUCTS, EXCLUDING ICE CREAM, ICE MILK AND FROZEN YOGURT (U.S. CL. 46).
FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

CLASS 29—(Continued).

SN 74-281,715. CHENG, JAMES TEE, DBA J.C. TRADING, WEST COVINA, CA. FILED 6-5-1992.

THE ENGLISH TRANSLATION OF "LANE ZANG" IN THE MARK IS "MILLION ELEPHANTS".
FOR FRIED PORK SKINS (U.S. CL. 46).
FIRST USE 5-5-1992; IN COMMERCE 5-10-1992.

SN 74-282,630. BRAKEBUSH BROTHERS, INC., WESTFIELD, WI. FILED 6-4-1992.

COUNTRY GOOD

OWNER OF U.S. REG. NO. 1,394,214.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOOD", APART FROM THE MARK AS SHOWN.
FOR COOKED, GLAZED AND GRILLED CHICKEN PATTIES AND CHICKEN NUGGETS (U.S. CL. 46).
FIRST USE 4-29-1992; IN COMMERCE 4-30-1992.

SN 74-282,657. J.H. FILBERT, INC, MONKTON, MD. FILED 6-5-1992.

FAMILY SOFT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOFT", APART FROM THE MARK AS SHOWN.
FOR MARGARINE (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-282,658. J.H. FILBERT, INC., MONKTON, MD. FILED 6-5-1992.

FAMILY SOLID

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOLID", APART FROM THE MARK AS SHOWN.
FOR MARGARINE (U.S. CL. 46).

SN 74-282,659. J.H. FILBERT, INC., MONKTON, MD. FILED 6-5-1992.

FAMILY QUARTERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "QUARTERS", APART FROM THE MARK AS SHOWN.
FOR MARGARINE (U.S. CL. 46).

SN 74-283,574. HI-SEAS OF DULAC, INC., DULAC, LA. FILED 6-10-1992.

CARNIVAL

FOR FRESH FROZEN SHRIMP, COOKED SHRIMP, BREADED SHRIMP, COOKED CRAWFISH AND BREADED ALLIGATOR (U.S. CL. 46).

SN 74-285,391. MORRISON INCORPORATED, MOBILE, AL. FILED 6-15-1992.

FIT N'TRIM

FOR FISH AND CHICKEN ENTREES DISTRIBUTED EXCLUSIVELY FROM RESTAURANTS (U.S. CL. 46).

SN 74-289,826. DAVIS, WILLIAM, JR., LOS ANGELES, CA. FILED 6-30-1992.

BDJ'S

FOR DRIED ALMONDS, PEANUTS, AND OTHER NUTS (U.S. CL. 46).

SN 74-289,909. PYRAMID INCORPORATED, HOLLAND, MI. FILED 6-30-1992.

PYRAMID

FOR MEAT PRODUCTS; NAMELY, BACON, HAM, SAUSAGE, SMOKED MEAT, AND FRESH PORK (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-289,981. AMERICAN HOME FOOD PRODUCTS, INC., NEW YORK, NY. FILED 6-30-1992.

CROCKERY STYLE

FOR BAKED BEANS (U.S. CL. 46).

SN 74-290,231. KNOUSE FOODS COOPERATIVE, INC., PEACH GLEN, PA. FILED 7-1-1992.

APPLE TIME

OWNER OF U.S. REG. NOS. 558,004 AND 997,640.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "APPLE", APART FROM THE MARK AS SHOWN.
FOR DUTCH BAKED APPLES, FRIED APPLES, SPICED CRAB APPLES, AND SPICED APPLE RINGS (U.S. CL. 46).

SN 74-294,349. EMMONS, WILLIAM B., III, WOODSTOCK, VT. FILED 7-15-1992.

CLOUDLAND FARM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FARM", APART FROM THE MARK AS SHOWN.
FOR PACKAGED BEEF (U.S. CL. 46).
FIRST USE 7-4-1992; IN COMMERCE 7-4-1992.

SN 74-294,532. AVALON BAY FOODS, INC., OAKLAND, CA. FILED 7-14-1992.

OCEAN'S ORIGINAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORIGINAL", APART FROM THE MARK AS SHOWN.
FOR FROZEN FISH AND FROZEN SEAFOOD (U.S. CL. 46).

SN 74-295,426. JOHNNY'S ENTERPRISES, INC., DBA JOHNNY'S FINE FOODS, TACOMA, WA. FILED 7-20-1992.

POPPY LOVE

FOR SALAD DRESSING (U.S. CL. 46).
FIRST USE 3-6-1990; IN COMMERCE 3-6-1990.

CLASS 29—(Continued).

SN 74-297,616. LEE, ALAN, LAGUNA HILLS, CA. FILED 7-27-1992.

SHRIMPURA

FOR BREADED MINCED SHRIMP (U.S. CL. 46).

SN 74-299,536. GEO. A. HORMEL & COMPANY, AUSTIN, MN. FILED 7-30-1992.

OLD TYME

OWNER OF U.S. REG. NO. 940,607.
FOR HAM (U.S. CL. 46).
FIRST USE 3-28-1986; IN COMMERCE 3-28-1986.

SN 74-299,573. MERIDIAN PRODUCTS INC., SANTA FE SPRINGS, CA. FILED 7-30-1992.

FOR SEAFOOD; NAMELY, FRESH AND FROZEN FINFISH, SHELLFISH, CRUSTACEANS, AND CEPHALOPODS (U.S. CL. 46).
FIRST USE 9-0-1977; IN COMMERCE 9-0-1977.

SN 74-300,351. ATALANTA CORPORATION, ELIZABETH, NJ. FILED 8-3-1992.

BUDGET DELIGHT

FOR PROCESSED MEATS (U.S. CL. 46).

SN 74-300,353. ATALANTA CORPORATION, ELIZABETH, NJ. FILED 8-3-1992.

INTERNATIONAL CHOICE

FOR PROCESSED MEATS (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-301,303. KEY INGREDIENTS, INC., HARRISBURG, PA. FILED 8-5-1992.

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FOR PROCESSED AND UNPROCESSED CHEESES (U.S. CL. 46).
FIRST USE 4-10-1990; IN COMMERCE 10-10-1990.

CLASS 30—STAPLE FOODS

SN 74-125,377. GOYA FOODS, INC., SECAUCUS, NJ. FILED 12-21-1990.

DIANA

OWNER OF U.S. REG. NO. 1,239,605.
FOR RICE, SPICES, FLOUR AND TOMATO SAUCE (U.S. CL. 46).
FIRST USE 6-0-1961; IN COMMERCE 11-0-1975.

SN 74-148,948. WORLD'S FINEST CHOCOLATE, INC., CHICAGO, IL. FILED 3-18-1991.

MINT *Meltaways*

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MINT", APART FROM THE MARK AS SHOWN.
FOR CANDY (U.S. CL. 46).
FIRST USE 0-0-1964; IN COMMERCE 0-0-1964.

CLASS 30—(Continued).

SN 74-161,156. LAN, TSAI WANG, TAICHUNG 40602, TAIWAN, FILED 4-26-1991.

安纖

THE ENGLISH TRANSLATION OF THE MARK IS "SAFE LEAF DUNN".

FOR FOOD; NAMELY, TEA. TEA BAGS, BISCUITS, BREAD, FOOD ADDITIVES FOR NON-NUTRITIONAL PURPOSES FOR USE A FLAVORING, INGREDIENT OR FILLER AND FOOD ADDITIVES...IN CAPSULE FORM (U.S. CL. 46).

FIRST USE 11-29-1990; IN COMMERCE 11-29-1990.

SN 74-161,901. EVANS, ROBERT B., WEST VALLEY CITY, UT. FILED 4-29-1991.

SPRINKLE 'N' THICKEN

FOR GUM BASED THICKENING AGENT FOR USE IN COOKING (U.S. CL. 46).

FIRST USE 4-10-1991; IN COMMERCE 2-19-1992.

CLASS 30—(Continued).

SN 74-166,993. FERRERO S.P.A., 12051 ALBA, CUNEO, ITALY, FILED 5-16-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. TO91C000720, FILED 4-4-1991, REG. NO. 547111, DATED 7-2-1991, EXPIRES 4-4-2011.

OWNER OF U.S. REG. NOS. 1,309,124, 1,634,928 AND OTHERS.

THE DRAWING IS LINED FOR GREEN, EMERALD GREEN AND GOLD; IF SPACE ALLOWED, THE BORDER AROUND "PLEASE" THE WORD "FROM" AND THE BACKGROUND BEHIND "TIC TAC" WOULD ALSO BE LINED FOR GREEN.

FOR CANDIES (U.S. CL. 46).

SN 74-188,509. JAVA JOE'S COFFEE CO., INC., ROCHESTER, NY. FILED 7-25-1991.

JAVA JOE'S

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JAVA", APART FROM THE MARK AS SHOWN.

FOR COFFEE (U.S. CL. 46).

FIRST USE 11-18-1988; IN COMMERCE 1-10-1991.

CLASS 30—(Continued).

SN 74-189,754. VALSALSA, INC., SAN DIEGO, CA. FILED 7-29-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SALSA", APART FROM THE MARK AS SHOWN.
THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
THE ENGLISH TRANSLATION OF THE SPANISH WORD "SALSA" IN THE MARK IS "SAUCE".
FOR MEXICAN FOOD PRODUCTS; NAMELY, SAUCES AND SALSA (U.S. CL. 46).
FIRST USE 6-22-1991; IN COMMERCE 6-22-1991.

SN 74-202,828. S & W FINE FOOD, INC., SAN RAMON, CA. FILED 9-11-1991.

OWNER OF U.S. REG. NOS. 338,457, 538,521 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OVEN BAKED", "BREAD SNACKS" OR "CROUTONS", APART FROM THE MARK AS SHOWN.
FOR BAKED BREAD CUBES (U.S. CL. 46).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

SN 74-208,194. SAN MIGUEL CORPORATION, MANDALUYONG, METRO MANILA, PHILIPPINES, FILED 9-30-1991.

GOLD LABEL BY SAN MIGUEL

OWNER OF U.S. REG. NO. 1,685,454.
FOR PACKAGED ICE CREAM SOLD THROUGH SUPERMARKETS, GROCERY STORES AND THE LIKE (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-208,749. GENERAL MILLS, INC., MINNEAPOLIS, MN. FILED 10-1-1991.

DUNKAROOS

FOR CEREAL-BASED SNACK FOOD AND FROSTING (U.S. CL. 46).
FIRST USE 7-6-1992; IN COMMERCE 7-6-1992.

SN 74-212,383. OVERSEAS FACTOR CORP., DBA SUPERIOR TRADING CO., SAN FRANCISCO, CA. FILED 10-15-1991.

HO YAN HOR CHINESE HERBAL TEA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHINESE HERBAL TEA", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLITERATION OF THE CHINESE CHARACTERS IN THE MARK IS "HO YAN", "HOR LIANG" AND "CHA"; AND THESE MEAN "MR. HO", "FEELING GOOD" AND "HERBAL TEA" IN ENGLISH, RESPECTIVELY.
FOR CHINESE HERBAL TEA FOR FOOD PURPOSES (U.S. CL. 46).
FIRST USE 6-12-1990; IN COMMERCE 6-20-1990.

SN 74-216,799. SCOTT'S OF WISCONSIN, SUN PRAIRIE, WI. FILED 10-24-1991.

SCOTTIE

OWNER OF U.S. REG. NO. 1,463,789.
FOR BAKED GOODS; NAMELY, COOKIES (U.S. CL. 46).
FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

CLASS 30—(Continued).

SN 74-218,147. MICHIGAN MILK PRODUCERS ASSOCIATION, NOVI, MI. FILED 11-1-1991.

SHURBLEND

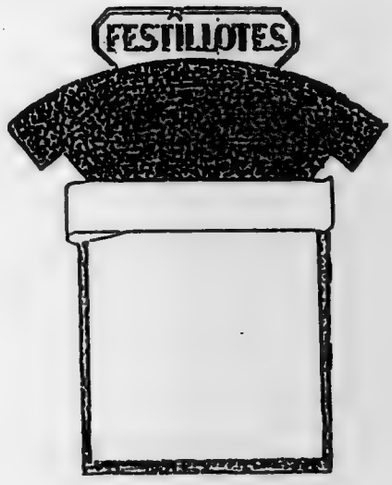
FOR DAIRY-BASE SPRAY DRIED ICE CREAM MIX USED FOR THE MANUFACTURE OF ICE CREAM AND FROZEN CONFECTIONS (U.S. CL. 46).
FIRST USE 10-26-1991; IN COMMERCE 10-26-1991.

SN 74-221,914. WILLIAM E. ROSEN, DAVID I. ROSEN AND ADAM H. ROSEN, LAFAYETTE HILL, PA. FILED 11-15-1991.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR COOKIE AND CAKE BAKED PRODUCTS; NAMELY, A COOKIE WITH THE TASTE OF PEANUT BUTTER AND JELLY, A COOKIE WITH A CREAMY PEANUT BUTTER AND JELLY CENTER, PEANUT BUTTER AND JELLY SANDWICH BETWEEN A SOFT CAKE OR COOKIES (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-222,428. CHOCOLATERIE DU COTEAU SOCIETE EN NOM COLLECTIF, 42120 LE COTEAU, FRANCE, FILED 11-18-1991.



PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 297106, FILED 7-10-1991, REG. NO. 1678012, DATED 7-10-1991, EXPIRES 7-10-2001.
THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY.
FOR COFFEE, TEA, COCOA, SUGAR, RICE, TAPIOCA, SAGO, GRAIN OR CHICKERY BASED COFFEE SUBSTITUTES, PROCESSED CEREALS, BAKERY GOODS; CANDY; NAMELY, CHOCOLATES AND CHOCOLATE CANDIES; ICE CREAM AND FROZEN CONFECTIONS, EDIBLE ICES; HONEY, SYRUP OF MOLASSES, YEAST, BAKING POWDER; SALT, MUSTARD; VINEGAR, SAUCES (WITH THE EXCEPTION OF SAUCES FOR SALADS); SPICES (U.S. CL. 46).

SN 74-225,529. BEACON SWEETS & CHOCOLATES (PTY) LIMITED, MOBENI, NATAL, SOUTH AFRICA, FILED 11-26-1991.

WON

FOR CHOCOLATE, CANDY, NOUGAT, TOFFEE, TREACLE, BISCUIT, PROCESSED CEREAL, LICORICE, COCOA AND COFFEE (U.S. CL. 46).

SN 74-225,530. BEACON SWEETS & CHOCOLATES (PTY) LIMITED, MOBENI, NATAL, SOUTH AFRICA, FILED 11-26-1991.

NIKI

FOR CHOCOLATE, CANDY, NOUGAT, TOFFEE, TREACLE, LICORICE, COCOA AND COFFEE (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-228,002. KELLOGG COMPANY, BATTLE CREEK, MI. FILED 10-15-1991.

RICE KRISPIES

OWNER OF U.S. REG. NOS. 249,993 AND 1,446,674.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RICE", APART FROM THE MARK AS SHOWN.
FOR READY-TO-EAT CEREAL TO BE USED AS A BREAKFAST FOOD, SNACK FOOD AND INGREDIENT FOR MAKING CONFECTIONERY (U.S. CL. 46).
FIRST USE 2-0-1928; IN COMMERCE 2-0-1928.

SN 74-237,631. FERRARA FOOD & CONFECTIONS, INC., NEW YORK, NY. FILED 1-14-1992.

DE LAURENTIIS

SEC. 2(F).
FOR PASTA AND COOKIES (U.S. CL. 46).
FIRST USE 12-9-1982; IN COMMERCE 3-16-1983.

SN 74-241,074. WEIGHT WATCHERS INTERNATIONAL, INC., JERICHO, NY. FILED 1-27-1992.

WEIGHT WATCHERS SLIM SHAKE

OWNER OF U.S. REG. NOS. 903,957, 1,513,739 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHAKE", APART FROM THE MARK AS SHOWN.
FOR MILK BASED POWDERED MIXES FOR MAKING SHAKES AND FROZEN YOGURT (U.S. CL. 46).

SN 74-246,473. PF BRANDS, INC., NEWARK, DE. FILED 2-14-1992.

PEPPERIDGE FARM WHOLESOME CHOICE

OWNER OF U.S. REG. NOS. 688,816 AND 903,972.
FOR COOKIES; CRACKERS; WHEAT AND RICE-BASED BAKED SNACKS; AND BAKERY GOODS (U.S. CL. 46).

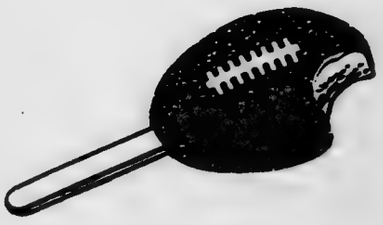
SN 74-249,943. C. BREWER AND COMPANY, LIMITED, HONOLULU, HI. FILED 2-24-1992.

KONA GOODNESS IN EVERY CUP

FOR COFFEE (U.S. CL. 46).
FIRST USE 11-25-1991; IN COMMERCE 2-14-1992.

CLASS 30—(Continued).

SN 74-255,042. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. FILED 3-13-1992.



THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR FROZEN CONFECTIONS (U.S. CL. 46).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-256,935. FERRERO S.P.A., 12051 ALBA (PROVINCE OF CUNEO), ITALY, FILED 3-19-1992.

LIKE NO OTHER FINE CHOCOLATE IN THE WORLD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHOCOLATE", APART FROM THE MARK AS SHOWN.
FOR CHOCOLATE CANDY (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-262,363. PASTA DI CASA, INC., UNION, NJ. FILED 6-16-1992.

PASTA di CASA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PASTA", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF "PASTA DI CASA" IN THE MARK IS "HOUSE PASTA".
FOR PASTA AND SAUCE (U.S. CL. 46).
FIRST USE 3-31-1989; IN COMMERCE 3-31-1989.

SN 74-264,642. MISSION FOODS CORPORATION, LOS ANGELES, CA. FILED 4-10-1992.

RANCHO GRANDE

SUBJECT TO CONCURRENT USE PROCEEDING WITH SERIAL NUMBER 74/042,333. APPLICANT CLAIMS EXCLUSIVE RIGHT TO USE THE MARK FOR THE AREA COMPRISING THE STATES OF CALIFORNIA, ARIZONA AND NEVADA.
FOR TORTILLAS (U.S. CL. 46).
FIRST USE 3-16-1989; IN COMMERCE 3-16-1989.

SN 74-267,183. COFFEE MASTERS, INC., INGLESIDE, IL. FILED 4-20-1992.

TROPICCINO

FOR LIQUID CAPPUCCINO MIX (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-276,832. EMPACADOS, S.A. DE C.V., NUEVO LEON, MEXICO, FILED 5-15-1992.

FOR RICE (U.S. CL. 46).

SN 74-277,622. CAFES TOSTADOS DE COATEPEC, S.A. DE C.V., COATEPEC, VERACRUZ, MEXICO, FILED 5-21-1992.

KALIDO

FOR COFFEE (U.S. CL. 46).

SN 74-278,452. LAMMES CANDIES SINCE 1885, INC., DBA LAMMES CANDIES, AUSTIN, TX. FILED 5-26-1992.

LONGHORNS

THE TRADEMARK CONSISTS OF THE WORD "LONGHORNS" IN LETTERING IN COLORS OTHER THAN THE COLOR ORANGE, WHICH COLOR THE APPLICANT SPECIFICALLY DISCLAIMS ANY RIGHT TO USE IN CONNECTION WITH THE TRADEMARK.
FOR CANDIES (U.S. CL. 46).
FIRST USE 11-30-1984; IN COMMERCE 11-30-1984.

SN 74-279,445. BERMUDEZ BISCUITS COMPANY LIMITED, MOUNT LAMBERT, TRINIDAD/TOBAGO, FILED 5-29-1992.

BERMUDEZ

FOR COOKIES, CRACKERS, AND BISCUITS (U.S. CL. 46).
FIRST USE 9-27-1988; IN COMMERCE 9-27-1988.

CLASS 30—(Continued).

SN 74-279,446. BERMUDEZ BISCUITS COMPANY LIMITED, PORT-OF-SPAIN, MOUNT LAMBERT, TRINIDAD/TOBAGO, FILED 5-29-1992.

DIXEE

FOR CRACKERS (U.S. CL. 46).
FIRST USE 9-27-1988; IN COMMERCE 9-27-1988.

SN 74-279,682. TEXXSTAR RESOURCES (USA), INC., DBA JARDINE + MCINTOSH TRADING CO., AUSTIN, TX. FILED 5-27-1992.

SONTAVA!

FOR VEGETABLE-BASED HOT (SPICY) SAUCES (U.S. CL. 46).
FIRST USE 5-11-1992; IN COMMERCE 5-11-1992.

SN 74-281,441. DONOVAN COFFEE COMPANY, INC., BIRMINGHAM, AL. FILED 6-4-1992.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR. THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR HERBAL TEA (U.S. CL. 46).

SN 74-281,659. MORTON, RICK, DBA MORTON PRODUCTS, SEPULVEDA, CA. FILED 6-5-1992.

FLAVOR-DRIP

FOR FOOD FLAVORING ADDITIVE FOR NON-NUTRITIONAL PURPOSES (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-281,931. WESTERN FAMILY FOODS, INC., TIGARD, OR. FILED 6-5-1992.

ADVANTAGE PACK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PACK", APART FROM THE MARK AS SHOWN.
FOR BAKING CHOCOLATE AND BITS, FROZEN POT PIES, HAMBURGER RELISH, HOT DOG RELISH, SWEET RELISH, BARBECUE SAUCE, MIXES FOR BAKERY GOODS, CANNED TOMATO SAUCE, CATSUP, CHOW MEIN NOODLES, COCOA, COFFEE, CORN SYRUP, CRACKERS, RICE, FLOUR, FROZEN BREAD, FROZEN ROLLS, BREAKFAST CEREALS, COOKIES, MAPLE SYRUP, MARSHMALLOWS, MARSHMALLOW CREME, MUSTARD, PACKAGED DINNERS CONSISTING PRIMARILY OF PASTA, PACKAGED MACARONI AND CHEESE DINNER, PANCAKE MIXES, PASTA, REFRIGERATED BISCUITS, REFRIGERATED COOKIES, REFRIGERATED ROLLS, SPAGHETTI SAUCE, STUFFING MIXES CONTAINING BREAD, SUGAR, TACO SHELLS, TEA, ICED TEA MIX AND VINEGAR (U.S. CL. 46).

SN 74-283,930. TCBY ENTERPRISES, INC., LITTLE ROCK, AR. FILED 6-11-1992.

OWNER OF U.S. REG. NOS. 1,338,536 AND 1,367,174.
FOR FROZEN CONFECTIONS FOR CONSUMPTION ON OR OFF THE PREMISES (U.S. CL. 46).

SN 74-284,675. HOLDERMAN, GLEN R., BRONX, NY. FILED 6-15-1992.

TROPICAL OASIS

FOR CAKES, PIES AND CHEESECAKES (U.S. CL. 46).
FIRST USE 11-7-1991; IN COMMERCE 5-8-1992.

SN 74-285,407. HORIZON-WEST MARKETING CORP., NEW YORK, NY. FILED 6-15-1992.

VAMPIRE

FOR CANDY AND CHEWING GUM (U.S. CL. 46).
FIRST USE 4-23-1992; IN COMMERCE 4-23-1992.

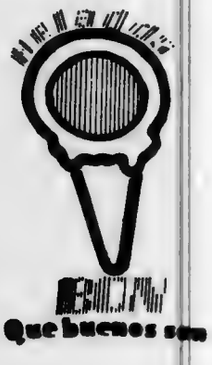
CLASS 30—(Continued).

SN 74-285,853. SELBAK'S COOKIE CONES, INC., MAPLE GROVE, MN. FILED 6-18-1992.

GET YOUR HAND CAUGHT IN THE COOKIE JAR!

FOR ICE CREAM CONES, ICE CREAM CUPS, AND OTHER EDIBLE CONTAINERS FOR HOLDING ICE CREAM AND OTHER FROZEN CONFECTIONS (U.S. CL. 46).

SN 74-286,183. HELADOS BON, C. POR A., SANTO DOMINGO, DOMINICAN REP. FILED 6-18-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HELADOS", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR RED.

THE DESIGN CONSISTS OF A STYLIZED ICE CREAM CONE.

THE WORD "HELADOS" MEANS "ICE CREAM" AND THE WORDS "QUE BUENOS SON" MEAN "HOW GOOD THEY ARE" IN SPANISH.

FOR ICE CREAM (U.S. CL. 46).

SN 74-286,952. COUNTRY HOME BAKERS, INCORPORATED, BRIDGEPORT, CT. FILED 6-18-1992.

CHOP BLOCK

FOR FROZEN BREAD DOUGH (U.S. CL. 46).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

CLASS 30—(Continued).

SN 74-287,759. COMPAGNIE MEDITERRANEENNE DE CAFES, 06510 CARROS, FRANCE, FILED 6-24-1992.

LA GRANDE RESERVE EXPRESSO BAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EXPRESSO", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORD "LA GRANDE" IN THE MARK IS "THE GREAT".

FOR COFFEE, INSTANT COFFEE, COFFEE EXTRACT (U.S. CL. 46).

FIRST USE 0-0-1990; IN COMMERCE 0-0-1991.

SN 74-287,796. PLANNING FACTORY, INC., THE, WILMINGTON, DE. FILED 6-24-1992.

CHOCOLATE EDITIONS UNLIMITED

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHOCOLATE", APART FROM THE MARK AS SHOWN.

FOR CHOCOLATES (U.S. CL. 46).

SN 74-288,041. GINGERBREAD CONSTRUCTION CO., INC., WINCHESTER, MA. FILED 6-25-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GINGERBREAD", APART FROM THE MARK AS SHOWN.

FOR GINGERBREAD HOUSES, COOKIES AND MUFFINS (U.S. CL. 46).

FIRST USE 9-1-1980; IN COMMERCE 9-1-1980.

SN 74-288,688. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

FOYD

FOR COOKIES, BREAKFAST CEREAL, BUBBLE GUM, CANDY, CHEWING GUM (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-288,689. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

YAKKO WARNER

"YAKKO WARNER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR COOKIES, BREAKFAST CEREAL, BUBBLE GUM, CANDY, CHEWING GUM (U.S. CL. 46).

SN 74-288,690. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

DOT WARNER

"DOT WARNER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR COOKIES, BREAKFAST CEREAL, BUBBLE GUM, CANDY, CHEWING GUM (U.S. CL. 46).

SN 74-288,691. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

WAKKO WARNER

"WAKKO WARNER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR COOKIES, BREAKFAST CEREAL, BUBBLE GUM, CANDY, CHEWING GUM (U.S. CL. 46).

SN 74-290,599. MCKEE FOODS CORPORATION, COLLEGEDALE, TN. FILED 7-2-1992.

CHOCOLATE TWINS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHOCOLATE", APART FROM THE MARK AS SHOWN.
FOR SNACK CAKES (U.S. CL. 46).
FIRST USE 2-0-1988; IN COMMERCE 2-0-1988.

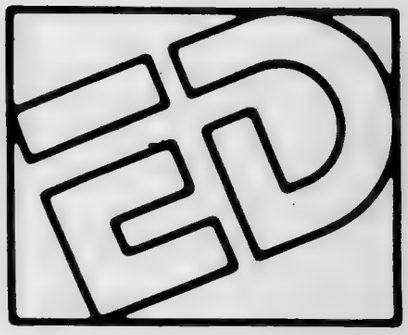
CLASS 30—(Continued).

SN 74-290,653. ROUSH PRODUCTS COMPANY, INC., CEDAR RAPIDS, IA. FILED 7-2-1992.

EARLY AMERICAN RECIPES

FOR BAKERY PRODUCTS (U.S. CL. 46).

SN 74-290,743. EVERSON DISTRIBUTING CO., INC., CHICOPEE, MA. FILED 7-2-1992.



FOR SNACK FOODS; NAMELY, CANDIES AND COOKIES (U.S. CL. 46).
FIRST USE 5-31-1989; IN COMMERCE 6-30-1989.

SN 74-291,090. HUFFORD, CLINT, DBA ROCKY MOUNTAIN COOKIES, BRECKENRIDGE, CO. FILED 7-1-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COOKIES", APART FROM THE MARK AS SHOWN.
FOR COOKIES (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-291,677. SANDOZ NUTRITION CORPORATION, MINNEAPOLIS, MN. FILED 7-1-1992.

SALT SYSTEMS 25

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SALT", APART FROM THE MARK AS SHOWN.
FOR FOOD ADDITIVE; NAMELY, AN ALTERNATIVE SALT PRODUCT (U.S. CL. 46).

SN 74-292,219. PURITY FACTORIES LIMITED, ST. JOHN'S, NEWFOUNDLAND, CANADA, FILED 7-8-1992.

CLASSIC LUNCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LUNCH", APART FROM THE MARK AS SHOWN.
FOR COOKIES, CRACKERS AND BISCUITS (U.S. CL. 46).

SN 74-292,220. PURITY FACTORIES LIMITED, ST. JOHN'S, NEWFOUNDLAND, CANADA, FILED 7-8-1992.

Heritage MILLS

FOR COOKIES, CRACKERS AND BISCUITS (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-292,610. MELBA FOOD SPECIALTIES, INC., BROOKLYN, NY. FILED 7-9-1992.

AUNT JENNY'S

FOR SAUCES (U.S. CL. 46).
FIRST USE 5-25-1992; IN COMMERCE 5-29-1992.

SN 74-292,620. MRS. ALISON'S COOKIE COMPANY, INCORPORATED, ST. LOUIS, MO. FILED 7-9-1992.

Mrs. Alison's COOKIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COOKIES", APART FROM THE MARK AS SHOWN.
FOR COOKIES (U.S. CL. 46).
FIRST USE 1-0-1949; IN COMMERCE 1-0-1949.

SN 74-292,771. PEGASUS FOODS, INC., JERICHO, NY. FILED 7-10-1992.

COMPLI-MINTS

FOR CANDIES AND MINTS (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-292,830. SUGAR PLUMS AND CHOCOLATES, INC., HINSDALE, IL. FILED 7-8-1992.

FOR CANDY (U.S. CL. 46).

SN 74-293,062. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. FILED 7-8-1992.

THE TASTE IS IN THE SHAPE

FOR BREAKFAST CEREAL (U.S. CL. 46).

SN 74-293,479. SABATASSO FOODS, INC., SANTA ANA, CA. FILED 7-13-1992.

CLUB SINGLES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SINGLES", APART FROM THE MARK AS SHOWN.
FOR FROZEN PIZZA (U.S. CL. 46).
FIRST USE 2-7-1992; IN COMMERCE 3-11-1992.

SN 74-294,377. WONSAVAGE, NANCY S., DBA GRANDPA'S FARM CANDY CO., STONE MOUNTAIN, GA. FILED 7-15-1992.

GRANDPA'S FARM

FOR CANDY (U.S. CL. 46).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 30—(Continued).

SN 74-294,449. CULINARY FOODS, INC., CHICAGO, IL. FILED 7-15-1992.

VILLA D'LENA

THE ENGLISH TRANSLATION OF THE WORDS "VILLA D'LENA" IN THE MARK IS "HOUSE OF ENERGY".
FOR QUICHES; UNFILLED AND FILLED CREPES; UNFILLED AND FILLED PANCAKES; PASTAS; AND STARCHES; NAMELY, NOODLES AND RICES (U.S. CL. 46).

SN 74-295,828. KEEBLER COMPANY, ELMHURST, IL. FILED 7-20-1992.

SNACK STICKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SNACK", APART FROM THE MARK AS SHOWN.
FOR PRETZELS, BREADSTICKS, CRACKERS, COOKIES (U.S. CL. 46).

SN 74-296,660. BRACH VAN HOUTEN HOLDING INC., OAKBROOK TERRACE, IL. FILED 7-22-1992.

VALEN TINY'S

FOR CANDY (U.S. CL. 46).

SN 74-297,223. CAFE DE TODD USA, INC., HOUSTON, TX. FILED 7-24-1992.

CAFE DE TODD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAFE", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORDS "CAFE DE TODD" IN THE MARK IS "COFFEE OF TODD".
FOR COFFEE (U.S. CL. 46).
FIRST USE 11-29-1989; IN COMMERCE 11-29-1989.

SN 74-298,342. GROSS, MATTHEW, LOS ANGELES, CA. AND GOLDBERG, HEDI, CALABASAS, CA. FILED 7-27-1992.

BIG TIME FUN

FOR BUBBLE GUM (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-299,051. GENERAL MILLS, INC., MINNEAPOLIS, MN. FILED 7-29-1992.

SEND'EM SNACKIN' IN A NEW DIRECTION

FOR CEREAL-BASED PACKAGED SNACK FOOD (U.S. CL. 46).

SN 74-301,026. KRAFT FOOD INGREDIENTS CORP., MEMPHIS, TN. FILED 7-21-1992.

AIR GUMMI

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GUMMI", APART FROM THE MARK AS SHOWN.
FOR CHILDREN'S NOVELTY CANDY (U.S. CL. 46).

SN 74-301,812. RECOT, INC., WILMINGTON, DE. FILED 8-3-1992.

ZESTITOS

FOR TORTILLA CHIPS (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

SN 74-149,213. BANKER, SAUNDRA J., SALISBURY, PA. FILED 3-19-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COUNTRY OVEN BISQUITS", APART FROM THE MARK AS SHOWN.
FOR PET FOOD PRODUCTS (U.S. CL. 46).
FIRST USE 7-22-1990; IN COMMERCE 7-22-1990.

CLASS 31—(Continued).

SN 74-149,334. EWOS AB, S-151 27 SODERTALJE, SWEDEN, FILED 3-19-1991.

VEXTRA

FOR ANIMAL FOODS; NAMELY, FEED FOR FISH (U.S. CLS. 1 AND 46).
FIRST USE 5-0-1987; IN COMMERCE 5-0-1987.

SN 74-198,585. APPLEWOOD SEED COMPANY, ARVADA, CO. FILED 8-27-1991.

PIZZA GARDEN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GARDEN", APART FROM THE MARK AS SHOWN.
FOR GARDEN KITS CONSISTING OF SEED FOR AGRICULTURAL PURPOSES; NAMELY, VEGETABLE SEEDS, FLOWER SEEDS, AND HERB SEEDS, GARDEN PLANTS AND RECIPES (U.S. CL. 1).
FIRST USE 2-2-1992; IN COMMERCE 2-2-1992.

SN 74-229,437. V & P PRODUCE, GRANT, MI. FILED 12-10-1991.

VEGGIE BOY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VEGGIE", APART FROM THE MARK AS SHOWN.
FOR FRESH VEGETABLES (U.S. CL. 46).

SN 74-231,304. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.633.645, FILED 10-24-1991, REG. NO. 1.663.645, DATED 3-18-1992, EXPIRES 3-18-2012.
FOR UNPROCESSED CEREALS; FRESH FRUIT AND VEGETABLES; ANIMAL FEED AND FOODSTUFFS, PET FOOD, BIRD SEED; LIVE FISH; LIVE TREES, SEEDLINGS, GRASS SEED, FLOWER BULBS AND SEED, SOD, TOP SOIL, DRIED AND LIVE FLOWERS AND WREATHS THEREFROM; UNSAWN TIMBER; MALT FOR BREWING AND DISTILLING (U.S. CLS. 1 AND 46).

SN 74-240,705. TRIUMPH PET INDUSTRIES, INC., HILLBURN, NY. FILED 1-27-1992.

TRIUMPH

OWNER OF U.S. REG. NO. 1,233,833.
FOR RAWHIDE CHEWS (U.S. CL. 46).
FIRST USE 12-1-1990; IN COMMERCE 12-1-1990.

CLASS 31—(Continued).

SN 74-269,165. SOUTH ST. PAUL FEED, INC., DBA AMERICAN AGCO, SOUTH ST. PAUL, MN. FILED 4-27-1992.

HEGER'S ALTERNATIVE

FOR FROZEN DOG FOOD (U.S. CL. 46).
FIRST USE 4-4-1992; IN COMMERCE 4-4-1992.

SN 74-279,852. PET PRODUCTS INC., YONKERS, NY. FILED 5-27-1992.

ARF 'N ARF

FOR FOOD STUFFS FOR DOGS; NAMELY, DOG BISCUITS (U.S. CL. 46).

SN 74-280,173. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 6-1-1992.

Purina
O·N·E

OWNER OF U.S. REG. NO. 1,529,934 AND OTHERS.
FOR PET FOOD (U.S. CL. 46).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

SN 74-280,848. TAPP, INC., LEHIGH VALLEY, PA. FILED 6-3-1992.

Beef Snaps

OWNER OF U.S. REG. NOS. 929,700 AND 929,705.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEEF", APART FROM THE MARK AS SHOWN.
FOR PET FOOD (U.S. CL. 46).

CLASS 31—(Continued).

SN 74-280,960. AJINOMOTO U.S.A., INC., TEANECK, NJ. FILED 6-3-1992.

PROTEFERM

FOR NON-MEDICATED NUTRITIONAL ADDITIVE FOR CATTLE FEED (U.S. CL. 46).

SN 74-284,769. STAUFFER SEEDS, INC., AUSTIN, TX. FILED 6-11-1992.

FOR SEEDS FOR HYBRID CORN (U.S. CL. 1).

SN 74-291,241. CHIQUITA BRANDS, INC., CINCINNATI, OH. FILED 7-2-1992.

UNI-FRESH

FOR FRESH FRUIT (U.S. CL. 46).

SN 74-291,361. WAGNER, KENNETH A., RIO RICO, AZ. FILED 7-6-1992.

SHED
NO-MORRR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHED", APART FROM THE MARK AS SHOWN.
FOR NUTRITIONAL ADDITIVE FOR PET FOOD (U.S. CL. 46).

CLASS 31—(Continued).

SN 74-293,274. WM. BOLTHOUSE FARMS, INC., BAKERSFIELD, CA. FILED 7-13-1992.

FRESH-WAY

FOR FRESH WASHED VEGETABLES, INCLUDING CARROTS, ONIONS, RADISHES, AND CELERY (U.S. CL. 46).
FIRST USE 0-0-1969; IN COMMERCE 0-0-1969.

SN 74-293,496. G&A PRODUCE SALES, INC., SALINAS, CA. FILED 7-13-1992.

G & A

FOR FRESH VEGETABLES (U.S. CL. 46).
FIRST USE 6-5-1992; IN COMMERCE 6-5-1992.

SN 74-295,104. COLE'S WILD BIRD PRODUCTS COMPANY, KENNESAW, GA. FILED 7-17-1992.

NATURE'S GARDEN

FOR WILD BIRD FEED (U.S. CL. 46).

SN 74-295,145. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 7-17-1992.

TECHNAPRO

FOR PET FOOD (U.S. CL. 46).

SN 74-295,230. LAND O'LAKES, INC., ARDEN HILLS, MN. FILED 7-16-1992.

HI PHOS SUPREME

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUPREME", APART FROM THE MARK AS SHOWN.
FOR ANIMAL FEED (U.S. CL. 46).
FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

SN 74-296,016. MONFORT, INC., GREELEY, CO. FILED 7-20-1992.

SIX SNOOTER PACK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SIX" AND "PACK", APART FROM THE MARK AS SHOWN.
FOR EDIBLE CAT AND DOG TREATS (U.S. CL. 46).

CLASS 31—(Continued).

SN 74-298,045. AUDUBON PARK COMPANY, AKRON, CO. FILED 7-27-1992.

FOR WILD BIRD FOOD AND SUNFLOWER SEEDS BIRD FOOD (U.S. CL. 1).
FIRST USE 10-21-1971; IN COMMERCE 10-21-1971.

CLASS 32—LIGHT BEVERAGES

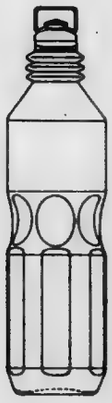
SN 73-815,188. PETE'S BREWING COMPANY, PALO ALTO, CA. FILED 7-27-1989.

GOLD COAST LAGER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LAGER", APART FROM THE MARK AS SHOWN.
FOR BEER (U.S. CL. 48).
FIRST USE 7-24-1989; IN COMMERCE 7-24-1989.

CLASS 32—(Continued).

SN 74-126,396. JEL SERT CO., THE, CHICAGO, IL. FILED 12-21-1990.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DESIGN OF THE BOTTLE CAP AND BELLOWS NECK PORTION OF THE PROPOSED MARK, APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF THE CONFIGURATION OF THE BOTTLE.

FOR NON-ALCOHOLIC BEVERAGES; NAMELY, NON-CARBONATED SOFT DRINKS, FRUIT JUICES, FRUIT DRINKS MADE WITH WATER (U.S. CLS. 45 AND 46).

FIRST USE 8-30-1991; IN COMMERCE 9-1-1991.

SN 74-188,058. SCOTTISH & NEWCASTLE PLC, EDINBURGH EH8 8YS, UNITED KINGDOM, BY CHANGE OF NAME FROM SCOTTISH & NEWCASTLE BREWERIES PLC, EDINBURGH EH8 8YS, UNITED KINGDOM, FILED 7-24-1991.

THEAKSTON

OWNER OF U.S. REG. NO. 1,084,996.

FOR BEER, ALE, LAGER, STOUT AND PORTER BEER (U.S. CL. 48).

SN 74-188,249. CHIQUITA BRANDS, INC., CINCINNATI, OH. FILED 7-25-1991.

CALIFORNIA NATURAL

OWNER OF U.S. REG. NOS. 1,317,169 AND 1,472,723.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NATURAL", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR FRUIT JUICES (U.S. CL. 46).

CLASS 32—(Continued).

SN 74-193,645. SUNNY FARMS CORPORATION, DBA NAPA VALLEY SPRINGS MINERAL WATER COMPANY, RICHMOND, CA. FILED 8-12-1991.

NAPA VALLEY SPRINGS

SPRING WATER

OWNER OF U.S. REG. NOS. 1,082,832 AND 1,573,713.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NAPA VALLEY SPRING" OR "SPRING WATER", APART FROM THE MARK AS SHOWN.

THE STIPPLING SHOWN ON THE DRAWING INDICATES SHADING AND IS NOT A FEATURE OF THE MARK.

FOR BOTTLED NATURAL SPRING WATER (U.S. CL. 45).

FIRST USE 5-0-1991; IN COMMERCE 7-1-1991.

SN 74-212,519. LAUREL SPRINGS WATER CORP., WATERLOO, ONTARIO, N2L 3X2, CANADA, FILED 10-11-1991.

NATURE-PAC

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 683,057, FILED 6-3-1991, REG. NO. TMA398,583, DATED 5-22-1992, EXPIRES 5-22-2007.

FOR BOTTLED DRINKING WATER (U.S. CL. 45).

SN 74-222,480. PETE'S BREWING COMPANY, PALO ALTO, CA. FILED 11-15-1991.

PETE'S GOLD COAST LAGER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LAGER", APART FROM THE MARK AS SHOWN.

FOR BEER (U.S. CL. 48).

FIRST USE 7-24-1989; IN COMMERCE 7-24-1989.

SN 74-223,302. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. FILED 11-19-1991.

BURST THE BURSTS

OWNER OF U.S. REG. NOS. 1,641,758 AND 1,641,759.

FOR SOFT DRINKS, POWDERS, SYRUPS AND CONCENTRATES FOR MAKING SOFT DRINKS (U.S. CL. 45).

CLASS 32—(Continued).

SN 74-224,944. OCEAN SPRAY CRANBERRIES, INC., LAKEVILLE, MA. FILED 11-25-1991.

GROWERS' RESERVE

FOR NON-ALCOHOLIC BEVERAGES; NAMELY, FRUIT DRINKS CONTAINING WATER (U.S. CL. 45).

SN 74-231,305. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.646, FILED 10-24-1991, REG. NO. 1.663.646, DATED 3-23-1992, EXPIRES 3-23-2012.

FOR BEER; MINERAL AND AERATED WATERS, NON-ALCOHOLIZED BEER, WINE AND PUNCH; COLAS, POP AND SOFT DRINKS; SYRUPS FOR MAKING FRUIT DRINKS, MALT DRINKS AND/OR SOFT DRINKS; FRUIT DRINKS AND FRUIT JUICES (U.S. CLS. 45, 46, 47 AND 48).

SN 74-265,702. PRIVATBRAUEREI A. KROPF, 3500 KASSEL, FED REP GERMANY, FILED 4-14-1992.

CASSEL SCHLOSS PREMIUM PRIVATBRAUEREI A. KROPF KASSEL

OWNER OF FED REP GERMANY REG. NO. 1,086,277, DATED 1-7-1986, EXPIRES 11-22-1995.

OWNER OF U.S. REG. NOS. 1,391,038, 1,665,189 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CASSEL", "PREMIUM PRIVATBRAUEREI" AND "KASSEL", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANLSATION OF THE MARK "CASSEL SCHLOSS PREMIUM PRIVATBRAUEREI A. KROPF KASSEL" IS "CASSEL CASTLE PREMIUM, PRIVATE BREWERY OF A. KROPF KASSEL".

FOR BEER (U.S. CL. 48).

SN 74-268,016. RUPP, RANDALL F., DBA IDAHO MOUNTAIN FRESH, PASCO, WA. AND RUPP, WILLIAM F., DBA IDAHO MOUNTAIN FRESH, PASCO, WA. FILED 4-20-1992.

IDAHO MOUNTAIN FRESH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FRESH", APART FROM THE MARK AS SHOWN.

FOR SELTZER WATER (U.S. CL. 45).

CLASS 32—(Continued).

SN 74-272,895. BANCAR HEALTH, NEW BRITAIN, CT. FILED 7-24-1992.

PUREBODY

FOR SPARKLING WATER, BOTTLED DRINKING WATER, AND NON-ALCOHOLIC FRUIT FLAVORED SPORTS DRINKS (U.S. CL. 45).

SN 74-274,560. GREENWOOD, CAROLYN M., MIAMI, FL. FILED 5-8-1992.

MISTY MOUNTAIN SPRING WATER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPRING WATER", APART FROM THE MARK AS SHOWN.

FOR SPRING WATER (U.S. CL. 45).

SN 74-279,740. AUSTRALIAN BEVERAGE EXPORTERS, PTY. LTD., MELBOURNE 3000, AUSTRALIA, FILED 6-1-1992.

QUANTA

FOR FLAVORED AND PLAIN NON-CARBONATED SPRING WATER AND FLAVORED AND PLAIN CARBONATED MINERAL WATER (U.S. CL. 45).

SN 74-282,085. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. FILED 6-3-1992.

FRUIT POUCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FRUIT", APART FROM THE MARK AS SHOWN.

FOR SOFT DRINKS AND JUICE DRINKS CONTAINING WATER (U.S. CLS. 45 AND 46).

SN 74-282,953. DECLARK & ASSOCIATES, TUSTIN, CA. FILED 6-9-1992.

SYNERGY

FOR CARBONATED AND NONCARBONATED SOFT DRINK BEVERAGES (U.S. CL. 45).

CLASS 32—(Continued).

SN 74-283,857. CAMPBELL, IAN DAVID, ETOBICOKE, ONTARIO, M9C 5E5, CANADA, FILED 6-11-1992.

CANOE SPRINGS

OWNER OF CANADA REG. NO. TMA377,353, DATED 12-14-1990, EXPIRES 12-14-2005.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPRINGS", APART FROM THE MARK AS SHOWN.
FOR DRINKING WATER; NAMELY, SPRING WATER, BOTTLED WATER AND DISTILLED WATER (U.S. CL. 45).

SN 74-283,885. EXECUTIVE NETWORK, INC., EUGENE, OR. FILED 6-11-1992.

SOUTH HILLS

FOR SOFT DRINK (U.S. CL. 45).

SN 74-284,164. SOUTH FOODS, INC., MARGATE, FL. FILED 6-12-1992.

FRUTINA

FOR ARTIFICALLY FRUIT FLAVORED DRINKS (U.S. CL. 46).
FIRST USE 5-27-1992; IN COMMERCE 6-12-1992.

SN 74-284,317. COCA-COLA COMPANY, THE, ATLANTA, GA. FILED 6-15-1992.

HALLELUJAH

FOR SOFT DRINKS AND SYRUPS AND CONCENTRATES FOR MAKING THE SAME (U.S. CLS. 45 AND 46).

CLASS 32—(Continued).

SN 74-284,895. CALIFORNIA SPORTSELTZER, INC., LODI, CA. FILED 6-12-1992.

FOR ISOTONIC SPORTS DRINKS (U.S. CL. 45).
FIRST USE 3-20-1992; IN COMMERCE 3-20-1992.

SN 74-288,731. CADBURY BEVERAGES INC., STAMFORD, CT. FILED 6-26-1992.

CLAMATO CAESAR

OWNER OF U.S. REG. NOS. 699,486, 1,012,391 AND 1,658,454.
FOR NON-ALCOHOLIC COCKTAIL MIXERS (U.S. CL. 45).

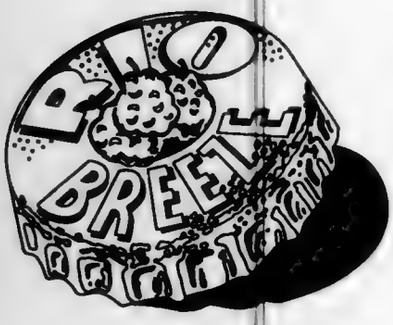
SN 74-289,129. MON CHONG LOONG TRADING CORP., NEW YORK, NY. FILED 6-29-1992.

MANGO-BITS

FOR MANGO JUICE AND NECTAR (U.S. CL. 45).

CLASS 32—(Continued).

SN 74-289,219. GOLDEN BRAND BOTTLING CO., INC., DBA GOLDEN BRANDS MARKETING, SAN FRANCISCO, CA. FILED 6-29-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF BERRIES, APART FROM THE MARK AS SHOWN.

THE STIPPLING ON THE MARK IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

THE MARK IS COMPRISED OF A BOTTLE CAP ON EDGE, WITH A STYLIZED RENDERING OF BERRIES AND THE WORDS "RIO BREEZE", AND A SHADOW CAST BY THE BOTTLE CAP.

FOR AERATED WATER; NAMELY, SPARKLING WATER BEVERAGE WITH NATURAL FRUIT FLAVORING (U.S. CL. 45).

SN 74-289,220. GOLDEN BRAND BOTTLING CO., INC., DBA GOLDEN BRANDS MARKETING, SAN FRANCISCO, CA. FILED 6-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF THE DEPICTION OF CINNAMON STICKS AND LEAVES, APART FROM THE MARK AS SHOWN.

CLASS 32—(Continued).

THE STIPPLING ON THE MARK IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

THE MARK IS COMPRISED OF A BOTTLE CAP ON EDGE, WITH A STYLIZED RENDERING OF CINNAMON STICKS AND LEAVES AND THE WORDS "RIO BREEZE", AND A SHADOW CAST BY THE BOTTLE CAP.

FOR AERATED WATER; NAMELY, SPARKLING WATER BEVERAGE WITH NATURAL FRUIT FLAVORING (U.S. CL. 45).

SN 74-290,583. BUFFALO DON'S ARTESIAN WELLS, LTD., PLYMOUTH, MI. FILED 7-2-1992.

MISHICOT

FOR BOTTLED DRINKING WATER (U.S. CL. 45).

SN 74-292,144. CROWN BRANDS, INC., PARAMUS, NJ. FILED 7-8-1992.

ACTION

FOR SOFT DRINKS (U.S. CL. 42).
FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

CLASS 32—(Continued).

SN 74-292,341. COUNTRY COW CORPORATION, GREENBROOK, NJ. FILED 7-9-1992.

COWMOO MOORANDA'S MOOVELOUS MOO JUICE

FOR FRESH AND FROZEN FRUIT JUICE IN A CAN, CARTON, BOTTLE OR ANY OTHER CONTAINER (U.S. CL. 46).

SN 74-292,366. ADAMS PACKING ASSOCIATION, INC., MIAMI BEACH, FL. FILED 7-9-1992.

1/4

THE MARK IS COMPRISED PF THE FRACTION "1/4".
FOR FRUIT JUICE DRINKS (U.S. CL. 46).

SN 74-293,667. HEISLER, ELSIE M., DBA RM SERVICES, CINCINNATI, OH. FILED 7-13-1992.

AUTUMN GLEAN

FOR FRUIT JUICES, FRUIT DRINKS AND VEGETABLE JUICES (U.S. CLS. 45 AND 46).

SN 74-294,442. MAHOU, S.A., 28005 MADRID, SPAIN, FILED 7-15-1992.

OWNER OF SPAIN REG. NO. 1587510, DATED 2-6-1992, EXPIRES 2-6-2012.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PREMIUM QUALITY" AND "SIN", APART FROM THE MARK AS SHOWN.
THE MARK IS LINED FOR THE COLORS BLUE AND SILVER.
THE WORD "SIN" IS SPANISH FOR "WITHOUT" AND IS USED IN THE SENSE "WITHOUT ALCOHOL".
FOR BEER (U.S. CL. 48).

CLASS 32—(Continued).

SN 74-295,183. KAYE, STANTON, SANTA MONICA, CA. FILED 7-15-1992.

STREET FLAVORS

FOR BEVERAGES; NAMELY, SOFT DRINKS (U.S. CL. 45).

SN 74-295,402. CHIPPEWA SPRINGS, LTD., MINNEAPOLIS, MN. FILED 7-20-1992.

THE EARTH'S MOST PERFECT WATER

FOR FLAVORED AND UNFLAVORED SPRING WATER (U.S. CL. 45).
FIRST USE 6-22-1992; IN COMMERCE 6-22-1992.

SN 74-295,629. REDHOOK ALE BREWERY, INCORPORATED, SEATTLE, WA. FILED 7-15-1992.

BALLARD BITTER

OWNER OF U.S. REG. NOS. 1,409,762 AND 1,436,956.
SEC. 2(F).
FOR ALE (U.S. CL. 48).
FIRST USE 7-18-1984; IN COMMERCE 7-18-1984.

SN 74-296,574. CABLE CAR BEVERAGE CORPORATION, DENVER, CO. FILED 7-22-1992.

SORBET

FOR MINERAL AND AERATED WATERS AND SOFT DRINKS (U.S. CL. 45).

SN 74-296,680. STROH BREWERY COMPANY, THE, DETROIT, MI. FILED 7-23-1992.

OM

FOR BEER (U.S. CL. 48).
FIRST USE 8-10-1980; IN COMMERCE 8-10-1980.

CLASS 32—(Continued).

SN 74-296,934. G. HEILEMAN BREWING COMPANY, INC., LA CROSSE, WI. FILED 7-23-1992.

STONE-COLD

FOR ALCOHOLIC MALT BEVERAGES; NAMELY, BEER (U.S. CL. 48).

SN 74-298,343. HUNT-WESSON, INC., FULLERTON, CA. FILED 7-27-1992.

BUCKAROO

FOR ROOT BEER, COLA AND LEMON-LIME SOFT DRINK BASES AS WELL AS NON-CARBONATED DRINK BASES (U.S. CL. 45).

SN 74-298,383. MILLER BREWING COMPANY, MILWAUKEE, WI. FILED 7-24-1992.

MILLER CITRO

FOR BEER (U.S. CL. 48).

SN 74-298,579. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN. FOR BEER (U.S. CL. 48).

CLASS 32—(Continued).

SN 74-298,584. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN. FOR BEER (U.S. CL. 48).

SN 74-298,586. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN. FOR BEER (U.S. CL. 48).

CLASS 32—(Continued).

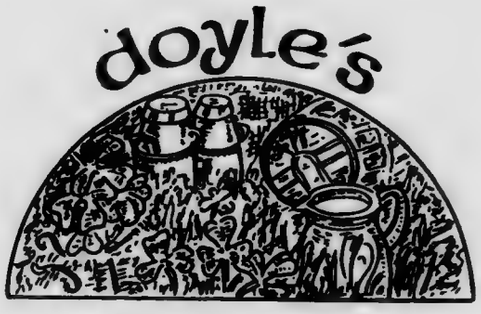
SN 74-301,019. VERYFINE PRODUCTS, INC., WESTFORD, MA. FILED 8-3-1992.

VERYFINE APPLE QUENCHERS

OWNER OF U.S. REG. NOS. 849,088, 1,503,763 AND 1,654,456.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "APPLE", APART FROM THE MARK AS SHOWN.
FOR APPLE BASED FRUIT JUICES AND JUICE DRINKS (U.S. CL. 45).

CLASS 33—WINES AND SPIRITS

SN 74-189,350. PATHREED U.K. LIMITED, LONDON SW17 OAJ, UNITED KINGDOM, FILED 7-26-1991.



THE STIPPLING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR WINES; SPIRITS; NAMELY, IRISH CREAM WHISKY, GIN, VODKA, WHISKY, BRANDY, COGNAC AND RUM; LIQUEURS AND PREPARED ALCOHOLIC COCKTAILS (U.S. CLS. 47 AND 49).

SN 74-189,937. ORIENTAL BREWERY CO., LTD., YONG-DEUNGPO-KU, SEOUL, REPUBLIC OF KOREA, FILED 7-30-1991.

MAJUANG

OWNER OF REPUBLIC OF KOREA REG. NO. 184881, DATED 12-11-1989, EXPIRES 12-11-1999.
THE ENGLISH TRANSLATION OF THE WORDS "MA-JUANG" IN THE MARK IS "MAGIC", "MASTER", AND "KING".
FOR BRANDY, EXTRACTS OF SPIRITUOUS LIQUORS, GINS, LIQUEURS, WINES, WHISKY, DISTILLED ALCOHOLIC LIQUORS (U.S. CL. 47).

CLASS 33—(Continued).

SN 74-215,720. MARIE BRIZARD EUROPEAN DEVELOPMENT N.V., 1017 B 5 AMSTERDAM, NETHERLANDS, FILED 10-24-1991.

CLOS DES GOISSES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLOS", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORD "CLOS" IN THE MARK IS "WINEYARD".
FOR WINES, CHAMPAGNE, LIQUORS (U.S. CLS. 47 AND 49).
FIRST USE 1-0-1985; IN COMMERCE 1-0-1985.

SN 74-223,029. MCCORMICK DISTILLING COMPANY, DBA UNIVERSAL IMPORTING CO. AND DBA UNIVERSAL DISTILLING CO., WESTON, MO. FILED 11-18-1991.

PETROV

SEC. 2(F).
FOR VODKA (U.S. CL. 49).
FIRST USE 12-0-1980; IN COMMERCE 12-0-1980.

SN 74-229,718. BANFI PRODUCTS CORPORATION, OLD BROOKVILLE, NY. FILED 12-12-1991.

JUMBY BAY PROPRIETOR'S RUM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RUM", APART FROM THE MARK AS SHOWN.
FOR RUM (U.S. CL. 49).
FIRST USE 10-18-1989; IN COMMERCE 10-18-1989.

SN 74-230,074. SELLINGER, TIM, CLIFTON, NJ. AND ANGELO, MICHAEL, CLIFTON, NJ. FILED 12-13-1991.

PERFEK VODKA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VODKA", APART FROM THE MARK AS SHOWN.
FOR ALCOHOLIC BEVERAGES; NAMELY, VODKA (U.S. CL. 49).

CLASS 33—(Continued).

SN 74-267,291. LUNDER, RON, WESTWOOD, CA. FILED 4-20-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEAD", APART FROM THE MARK AS SHOWN.
THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR HONEY WINES (U.S. CL. 47).

SN 74-287,332. JUSTERINI & BROOKS LTD., LONDON SW1 1LZ, ENGLAND, FILED 6-22-1992.

J & B JET

OWNER OF U.S. REG. NOS. 1,326,268 AND 7,534,354.
FOR SCOTCH WHISKY (U.S. CL. 49).

SN 74-298,639. STELLENBOSCH FARMERS' WINERY LIMITED, STELLENBOSCH, SOUTH AFRICA, FILED 7-27-1992.

FIRST BROOK

FOR WINES (U.S. CL. 47).

CLASS 33—(Continued).

SN 74-299,402. MACROSTIE, STEVEN W., DBA MACROSTIE WINERY, SONOMA, CA. FILED 7-30-1992.

LINES AND STIPPLING ON THE DRAWING ARE PART OF THE MARK AND ARE NOT INTENDED TO INDICATE COLOR.
FOR WINE (U.S. CL. 47).
FIRST USE 9-30-1988; IN COMMERCE 10-3-1988.

CLASS 34—SMOKERS' ARTICLES

SN 74-210,280. PT.H.M. SAMPOERNA, SURABAYA 60293, INDONESIA, FILED 10-3-1991.

SAMPOERNA

OWNER OF U.S. REG. NO. 1,306,294.
THE ENGLISH TRANSLATION OF THE FOREIGN WORD "SAMPOERNA" IS "PERFECTION".
FOR CIGARETTES (U.S. CL. 17).
FIRST USE 9-0-1986; IN COMMERCE 9-0-1986.

SN 74-282,708. R. J. REYNOLDS TOBACCO COMPANY, WINSTON-SALEM, NC. FILED 6-4-1992.

VALUE PLUS

FOR CIGARETTES (U.S. CL. 17).

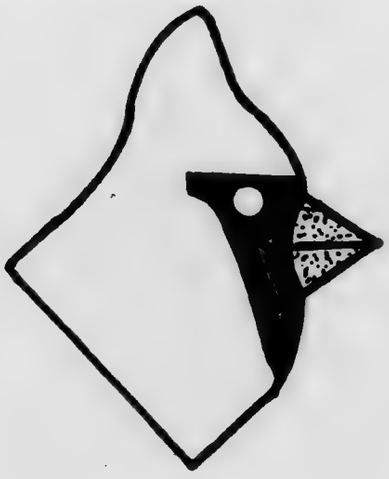
SN 74-285,410. UNITED STATES TOBACCO MANUFACTURING COMPANY INC., NASHVILLE, TN. FILED 6-15-1992.

SKOAL KEY

OWNER OF U.S. REG. NOS. 504,609, 532,685 AND OTHERS.
FOR SMOKELESS TOBACCO (U.S. CL. 17).
FIRST USE 4-30-1985; IN COMMERCE 4-30-1985.

CLASS 34—(Continued).

SN 74-288,214. R. J. REYNOLDS TOBACCO COMPANY, WINSTON-SALEM, NC. FILED 6-23-1992.



THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY.

FOR CIGARETTES (U.S. CL. 17).

SN 74-291,160. COMMONWEALTH BRANDS, INC., BOWLING GREEN, KY. FILED 7-6-1992.

DOZENS

FOR CIGARETTES (U.S. CL. 17).

SN 74-291,163. COMMONWEALTH BRANDS, INC., BOWLING GREEN, KY. FILED 7-6-1992.

BRAHMAN

FOR CIGARS (U.S. CL. 17).

SN 74-294,480. BOLLORE TECHNOLOGIES, PARISH OF D'ERGUE-GABERIC, FRANCE, FILED 7-15-1992.

JOB

OWNER OF U.S. REG. NOS. 36,970, 1,357,088 AND OTHERS.

FOR TOBACCO SOLD IN LOOSE FORM FOR USE IN PIPES AND CIGARETTES (U.S. CL. 17).

CLASS 34—(Continued).

SN 74-294,849. R. J. REYNOLDS TOBACCO COMPANY, WINSTON-SALEM, NC. FILED 7-15-1992.

VALUE SAVE

FOR CIGARETTES (U.S. CL. 17).

SN 74-295,520. DIRECT SOURCE INTERNATIONAL INC., CINCINNATI, OH. FILED 7-20-1992.

DIAMONDLITE

FOR DISPOSABLE BUTANE CIGARETTE LIGHTERS, NOT OF PRECIOUS METAL (U.S. CL. 8).

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

SN 74-129,205. MAJOR LEAGUE BASEBALL PROPERTIES, INC., NEW YORK, NY. FILED 1-10-1991.

MAJOR LEAGUE BASEBALL PRODUCTS A PART OF BASEBALL YOU CAN CALL YOUR OWN

OWNER OF U.S. REG. NOS. 1,055,318, 1,528,807 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRODUCTS" AND "BASEBALL", APART FROM THE MARK AS SHOWN.

SEC. 2(F) AS TO "MAJOR LEAGUE BASEBALL".

FOR LICENSING SERVICES IN THE FIELD OF PROFESSIONAL TEAM NAMES, LOGOS, CHARACTERS, SYMBOLS AND DESIGNS (U.S. CL. 101).

FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

SN 74-132,976. UNDER 18 LTD., INC., SARASOTA, FL. FILED 1-24-1991.

"FOR KIDS ONLY!"

FOR PROMOTING THE SALE OF GOODS AND SERVICES OF OTHERS THROUGH THE DISTRIBUTION OF PRINTED MATERIAL AND ADVERTISING (U.S. CL. 101).

FIRST USE 1-5-1991; IN COMMERCE 1-5-1991.

CLASS 35—(Continued).

SN 74-141,867. DEMOCRATIC BENEFICIAL COOPERATIVE, INCORPORATED, DBA WIED, SOUTH SAN FRANCISCO, CA. FILED 2-25-1991.

WIED

SEC. 2(F).

FOR ARRANGING COOPERATIVE GROUP VOLUME PURCHASES OF ELECTRICAL GOODS AND EQUIPMENT FOR MEMBER ELECTRICAL DISTRIBUTORS (U.S. CL. 101).

FIRST USE 4-0-1982; IN COMMERCE 4-0-1982.

SN 74-189,256. THOMAS PUBLICATIONS, INC., DALLAS, TX. FILED 7-29-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EXPO", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN ON THE MARK IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR TRADE SHOWS IN THE FIELD OF COMPUTER EQUIPMENT, SOFTWARE, SERVICES, SUPPLIES AND RELATED SERVICES AND ACCESSORIES (U.S. CL. 101).

FIRST USE 1-28-1991; IN COMMERCE 1-28-1991.

SN 74-192,813. WORD INCORPORATED, IRVING, TX. FILED 8-8-1991.

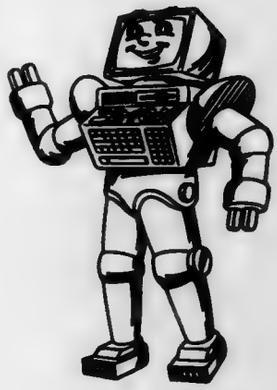
MUSIC 2 GO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MUSIC", APART FROM THE MARK AS SHOWN.

FOR PROMOTING THROUGH CHRISTIAN RETAILERS THE SALE OF GOODS OF OTHERS; NAMELY, RECORD ALBUMS, AUDIO CASSETTES, AND COMPACT DISCS, THROUGH THE DISTRIBUTION OF PRINTED MATERIAL AND PROMOTIONAL CONTESTS (U.S. CLS. 100 AND 101).

CLASS 35—(Continued).

SN 74-194,721. LEGER, LARRY, GRAND COTEAU, LA. FILED 8-14-1991.



THE LINING AND STIPLING ARE FEATURES OF THE MARK AND DO NOT INDICATE COLOR.

THE MARK CONSISTS OF A HUMAN LIKE FIGURE WITH THE WORD "SIMON" ACROSS THE CHEST OF THE FIGURE.

FOR ELECTRONIC CLEARINGHOUSE SERVICES FOR THE COLLECTION, CLASSIFICATION, AND DISTRIBUTION OF PRODUCT AND SERVICE INFORMATION FOR USE BY POTENTIAL BUYERS AND SELLERS (U.S. CL. 101).

SN 74-195,620. HEALTHCARE COMPARE CORP., DOWNERS GROVE, IL. FILED 8-19-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHAMPUS", APART FROM THE MARK AS SHOWN.

THE LINING ON THE MARK IS FOR SHADING PURPOSES ONLY.

FOR MANAGING AND OPERATING NETWORKS OF PREFERRED HEALTH CARE PROVIDERS; HEALTH CARE COST CONTAINMENT AND UTILIZATION REVIEW SERVICES (U.S. CL. 101).

FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

CLASS 35—(Continued).

SN 74-201,709. LOG-ON COMPUTER SERVICES, INC., NEW YORK, NY. FILED 9-9-1991.

LOG-ON COMPUTER SERVICES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPUTER SERVICES", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SERVICES; NAMELY, INFORMATION STORAGE AND RETRIEVAL, CONSISTING OF DATA ENTRY, MAINTENANCE, INPUT OF MAILING LISTS, TYPING AND WORD PROCESSING; DIRECT MAIL MARKETING SERVICES, INCLUDING ADDRESSING AND METERING ENVELOPES AND FOLDING AND INSERTING MATERIALS IN ENVELOPES (U.S. CL. 101).

FIRST USE 12-1-1986; IN COMMERCE 2-1-1987.

SN 74-212,412. QUALIFIED CONTRACTORS REFERRAL SERVICE, INC., CLIFTON, VA. FILED S.R. 10-15-1991; AM. P.R. 8-28-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "QUALIFIED CONTRACTORS USA", APART FROM THE MARK AS SHOWN.

FOR COMPUTERIZED REFERRAL SERVICE FOR HOME REMODELING (U.S. CLS. 100 AND 101).

FIRST USE 9-26-1991; IN COMMERCE 9-26-1991.

SN 74-218,164. ROLL 'EM UP RECORDS, INC., HOUSTON, TX. FILED 11-4-1991.

ROLL 'EM UP RECORDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RECORDS", APART FROM THE MARK AS SHOWN.

FOR PROMOTING THE MUSICAL SOUND RECORDINGS OF OTHERS (U.S. CL. 101).

FIRST USE 10-22-1991; IN COMMERCE 10-22-1991.

CLASS 35—(Continued).

SN 74-218,944. OSHKOSH CONVENTION AND TOURISM BUREAU, OSHKOSH, WI. FILED 11-4-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OSHKOSH", APART FROM THE MARK AS SHOWN.

FOR PROMOTING BUSINESS AND TOURISM IN THE AREA OF OSHKOSH, WISCONSIN (U.S. CL. 101).

FIRST USE 5-0-1983; IN COMMERCE 5-0-1983.

SN 74-232,641. EMRO MARKETING COMPANY, ENON, OH. FILED 12-23-1991.

BONUS ADVANTAGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BONUS", APART FROM THE MARK AS SHOWN.

FOR PROMOTING THE SALE OF GOODS AND SERVICES AND THE GOODS AND SERVICES OF OTHERS THROUGH AN INCENTIVE AWARD PROGRAM (U.S. CL. 101).

SN 74-233,597. BV PARAGON, INC., NORTH CANTON, OH. FILED 12-26-1991.

SCORECARD PLUS

FOR PLACING ADVERTISEMENTS FOR OTHERS IN BOOKLETS CONTAINING GOLF SCORE AND YARDAGE INFORMATION (U.S. CL. 101).

FIRST USE 4-7-1990; IN COMMERCE 3-19-1991.

CLASS 35—(Continued).

SN 74-234,699. TELE BUSINESS USA INC., NORTHBROOK, IL. FILED 1-2-1992.

TELE BUSINESS USA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.
FOR TELEMARKETING SERVICES, BUSINESS AND MARKET RESEARCH, AND CONDUCTING CONSULTING SERVICES IN THE FIELD OF BUSINESS MARKETING (U.S. CL. 101).
FIRST USE 4-30-1991; IN COMMERCE 4-30-1991.

SN 74-235,370. WELLS RICH GREENE BDDP INC., NEW YORK, NY. FILED 1-6-1992.

Wells Rich Greene BDDP

FOR ADVERTISING AGENCY AND PUBLIC RELATIONS SERVICES (U.S. CL. 101).
FIRST USE 6-12-1991; IN COMMERCE 6-12-1991.

SN 74-237,679. FAMILY AUTO AUCTION, INC., SCOTTSDALE, AZ. FILED 1-13-1992.

FAMILY AUTO AUCTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTO AUCTION", APART FROM THE MARK AS SHOWN.
FOR VEHICLE AUCTIONS (U.S. CL. 101).

SN 74-237,680. FAMILY AUTO AUCTION, INC., SCOTTSDALE, AZ. FILED 1-13-1992.

FOR VEHICLE AUCTIONS (U.S. CL. 101).

CLASS 35—(Continued).

SN 74-237,681. FAMILY AUTO AUCTION, INC., SCOTTSDALE, AZ. FILED 1-13-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTO-AUCTION", APART FROM THE MARK AS SHOWN.
FOR VEHICLE AUCTIONS (U.S. CL. 101).

SN 74-245,223. TRADEPOWER (HOLDINGS) LTD., HUNGHOM, KOWLOON, HONG KONG, FILED 2-7-1992.

FOR IMPORT AND EXPORT AGENCY SERVICES (U.S. CL. 101).
FIRST USE 1-1-1974; IN COMMERCE 1-1-1974.

SN 74-246,037. FLYING NURSES, INC., DALLAS, TX. FILED 2-13-1992.

FLYING NURSES PHASE II

OWNER OF U.S. REG. NOS. 1,546,615 AND 1,546,685.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NURSES", APART FROM THE MARK AS SHOWN.
FOR TEMPORARY EMPLOYMENT AGENCY SERVICES FOR NURSES (U.S. CL. 101).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

CLASS 35—(Continued).

SN 74-247,704. AUGUST, NORMAN, CHICAGO, IL. AND BISHOP, MARK, CHICAGO, IL. AND MEIER, SUSAN G., CHICAGO, IL. AND SCHNEIDER, WESLEY, CHICAGO, IL. AND LOWREY, JEANIE, CHICAGO, IL. FILED 2-18-1992.

TRAINING TABLE

FOR PROMOTING THE SALE OF GOODS AND SERVICES OF OTHERS THROUGH THE DISTRIBUTION OF PRINTED MATTER AND PROMOTIONAL CONTESTS (U.S. CL. 101).

SN 74-250,847. TBM CONSULTING GROUP, INC., NEW CANAAN, CT. FILED 3-2-1992.

TBM Consulting Group

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONSULTING GROUP", APART FROM THE MARK AS SHOWN.

FOR BUSINESS MANAGEMENT CONSULTING SERVICES; NAMELY, MANAGEMENT CONSULTING SERVICES RELATIVE TO ACHIEVING MANUFACTURING PRODUCTIVITY AND RESULTS THROUGH THE APPLICATION OF TIME BASED MANAGEMENT AND MANUFACTURING PRINCIPLES (U.S. CL. 101).

FIRST USE 1-14-1991; IN COMMERCE 1-14-1991.

SN 74-253,721. TRANSWORLD ADVERTISING AGENCY NETWORK, RIDGEWOOD, NJ. FILED 3-9-1992.

EUROSCAN

FOR INTERNATIONAL MARKETING CONSULTING SERVICES (U.S. CL. 101).

FIRST USE 4-13-1992; IN COMMERCE 4-13-1992.

SN 74-256,877. SOUTH BRONX OVERALL ECONOMIC DEVELOPMENT CORPORATION, BRONX, NY. FILED 3-19-1992.

SOBRO

FOR PROMOTING THE ECONOMIC DEVELOPMENT IN THE CITY OF NEW YORK; NAMELY, THE SOUTH BRONX; JOB PLACEMENT; EMPLOYMENT COUNSELING AND RECRUITMENT (U.S. CLS. 100 AND 101).

FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

CLASS 35—(Continued).

SN 74-258,640. OUTPLACEMENT INTERNATIONAL INC., CHICAGO, IL. FILED 3-24-1992.

OUTPLACEMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OUTPLACEMENT" AND "INTERNATIONAL", APART FROM THE MARK AS SHOWN.

FOR EMPLOYMENT COUNSELING AND EMPLOYEE RELOCATION AND INFORMATION SERVICES (U.S. CLS. 101 AND 105).

FIRST USE 5-1-1988; IN COMMERCE 5-1-1988.

SN 74-264,710. MEAGHER, WILLIAM J., NORMAL, IL. FILED 4-10-1992.

SAND DOLLAR ENTERTAINMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENTERTAINMENT", APART FROM THE MARK AS SHOWN.

FOR MUSICAL ACT MANAGEMENT AND REPRESENTATION SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 1-18-1980; IN COMMERCE 2-5-1980.

SN 74-270,135. LINK MARKETING & DATA SERVICES CORP., CINCINNATI, OH. FILED 4-28-1992.

LINK-UP

FOR PROMOTING THE GOODS AND SERVICES OF OTHERS THROUGH THE MAILING OF MAINTENANCE REMINDERS TO CUSTOMER BASE (U.S. CL. 101).

SN 74-271,028. GLOBAL BUSINESS INITIATIVES INCORPORATED, ARLINGTON, VA. FILED 4-30-1992.

GLOBAL BUSINESS INITIATIVES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUSINESS", APART FROM THE MARK AS SHOWN.

FOR BUSINESS MANAGEMENT AND CONSULTATION (U.S. CL. 101).

FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

CLASS 35—(Continued).

SN 74-276,873. TW SERVICES, INC., SPARTANBURG, SC. FILED 5-15-1992.

FOR BUSINESS SERVICES; NAMELY, OFFERING TECHNICAL ASSISTANCE IN THE OPERATING AND/OR ESTABLISHMENT OF RESTAURANTS (U.S. CL. 101).
FIRST USE 12-1-1991; IN COMMERCE 12-1-1991.

SN 74-279,549. COOPERS & LYBRAND (U.S.A.), NEW YORK, NY. FILED 5-26-1992.

IN CONTROL SERVICES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERVICES", APART FROM THE MARK AS SHOWN.
FOR CONSULTING SERVICES RELATING TO MANAGEMENT OF FINANCIAL INSTITUTIONS (U.S. CL. 101).

SN 74-280,275. STRAIGHT ARROW PUBLISHERS, INC., NEW YORK, NY. FILED 5-28-1992.

SUMMER TO GO

FOR PROMOTING THE GOODS AND SERVICES OF OTHERS BY ARRANGING FOR SPONSORS TO AFFILIATE THEIR GOODS AND SERVICES WITH APPLICANT'S MAGAZINES (U.S. CL. 101).
FIRST USE 4-28-1992; IN COMMERCE 4-28-1992.

CLASS 35—(Continued).

SN 74-281,585. FLORA EXPOSITIONS, INC., SEATTLE, WA. FILED 3-11-1992.

NORTHWEST FLOWER AND GARDEN SHOW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLOWER AND GARDEN SHOW", APART FROM THE MARK AS SHOWN.
FOR ARRANGING AND CONDUCTING EXHIBITIONS FOR THE LANDSCAPING AND NURSERY INDUSTRY AND FOR THE GENERAL PUBLIC IN THE FIELD OF INDOOR AND OUTDOOR GARDENING, FLOWER ARRANGING AND LANDSCAPING (U.S. CLS. 100, 101 AND 103).
FIRST USE 8-0-1987; IN COMMERCE 8-0-1987.

SN 74-282,809. EXECUTIVE NETWORK CONSULTANTS, INC., WESTLAKE, OH. FILED 6-8-1992.

CARDWELL GROUP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GROUP", APART FROM THE MARK AS SHOWN.
FOR MANAGEMENT AND CONSULTATION IN THE FIELD OF HUMAN FACTORS ENGINEERING; BUSINESS CONSULTATION SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 12-19-1989; IN COMMERCE 12-19-1989.

SN 74-284,622. NATIONAL ASSOCIATION OF QUICK PRINTERS, INC., CHICAGO, IL. FILED 6-15-1992.

QUICK PRINT 2000

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "QUICK PRINT", APART FROM THE MARK AS SHOWN.
FOR ARRANGING AND CONDUCTING TRADE SHOWS IN THE FIELD OF PRINTING, MATERIALS AND TECHNIQUES FOR THE PRINTING INDUSTRY (U.S. CL. 101).

CLASS 35—(Continued).

SN 74-284,926. HOSPITALITY EXECUTIVE SEARCH, INC., BOSTON, MA. FILED 6-15-1992.

Hospitality Executive Search, Inc

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEARCH, INC.", APART FROM THE MARK AS SHOWN.

FOR PERSONNEL PLACEMENT (U.S. CL. 101).

FIRST USE 8-15-1991; IN COMMERCE 8-22-1991.

SN 74-285,031. REP-SEC OF RADNOR, INC., WAYNE, PA. FILED 6-15-1992.

CONFECTIONS SOUTH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONFECTIONS", APART FROM THE MARK AS SHOWN.

FOR ARRANGING AND CONDUCTING TRADE SHOWS IN THE FIELD OF CONFECTIONS, SPECIALTY FOODS AND RELATED PRODUCTS AND EQUIPMENT (U.S. CL. 101).

FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

SN 74-286,636. MOHR, DOUGLAS TREDWELL, DBA MOHR RESEARCH, MENLO PARK, CA. FILED 6-22-1992.

Mohr Research

FOR PERSONNEL RECRUITMENT SERVICES (U.S. CL. 101).

FIRST USE 7-0-1988; IN COMMERCE 7-0-1988.

CLASS 35—(Continued).

SN 74-290,796. MARKETSOURCE CORPORATION, CRANBURY, NJ. FILED 7-6-1992.

STUDENT ADVANTAGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STUDENT", APART FROM THE MARK AS SHOWN.

FOR DISCOUNT BUYING CLUB SERVICES FOR COLLEGE STUDENTS (U.S. CL. 101).

SN 74-291,481. FLEA TV PARTNERS, GURLEY, AL. FILED 7-6-1992.

FLEA TV

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TV", APART FROM THE MARK AS SHOWN.

FOR FRANCHISING; NAMELY, TECHNICAL ASSISTANCE IN THE PRODUCTION, ESTABLISHMENT AND/OR OPERATION OF TELEVISION PROGRAMS (U.S. CLS. 101 AND 102).

SN 74-293,729. ISG, INC., WESTPORT, CT. FILED 7-10-1992.

FOR SERVICES OF MANAGING SALES AND MERCHANDISING PRODUCTS FOR OTHERS (U.S. CL. 101).

FIRST USE 5-10-1989; IN COMMERCE 5-10-1989.

SN 74-293,895. WALKER RESEARCH, INC., INDIANAPOLIS, IN. FILED 7-13-1992.

LEXVIEW

FOR MARKET RESEARCH AND ANALYSIS SERVICES (U.S. CL. 101).

CLASS 35—(Continued).

SN 74-293,896. WALKER RESEARCH, INC., INDIANAPOLIS, IN. FILED 7-13-1992.

LEXWAVE

FOR MARKET RESEARCH AND ANALYSIS SERVICES (U.S. CL. 101).

SN 74-293,897. WALKER RESEARCH, INC., INDIANAPOLIS, IN. FILED 7-13-1992.

LEXGROUP

FOR MARKET RESEARCH AND ANALYSIS SERVICES (U.S. CL. 101).

SN 74-294,167. MANTZ, ERNEST G., DALLAS, TX. FILED 7-14-1992.

THINK TANK

FOR BUSINESS CONSULTING SERVICES (U.S. CL. 101).

SN 74-294,634. NATIONAL CRIME PREVENTION COUNCIL, WASHINGTON, DC. FILED 7-16-1992.

SCRUFF

FOR PROMOTING THE UNDERSTANDING OF CRIME PREVENTION THROUGH NATIONWIDE ADVERTISING CAMPAIGNS (U.S. CL. 101).

SN 74-298,758. NATIONAL ORGANIZATION ON LEGAL PROBLEMS OF EDUCATION, TOPEKA, KS. FILED 7-28-1992.

NOLPENET

FOR COMPUTER SERVICES; NAMELY, INFORMATION STORAGE AND RETRIEVAL SERVICES IN THE FIELD OF EDUCATION (U.S. CL. 101).

CLASS 36—INSURANCE AND FINANCIAL

SN 74-000,193. DEPOSIT GUARANTY CORP., JACKSON, MS. FILED 11-16-1989.

GUARANTY PLUS

OWNER OF U.S. REG. NOS. 1,520,115, 1,521,230 AND OTHERS.
SEC. 2(F).
FOR BANKING SERVICES EXCLUDING AUTOMATED TELLER MACHINE SERVICES (U.S. CL. 102).
FIRST USE 4-0-1986; IN COMMERCE 4-0-1986.

SN 74-101,453. PROTECTOR GROUP INSURANCE AGENCY, INC., THE, WORCESTER, MA. FILED 9-28-1990.

THE PROTECTOR GROUP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GROUP", APART FROM THE MARK AS SHOWN.
FOR INSURANCE AGENCY SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 10-30-1980; IN COMMERCE 10-30-1980.

SN 74-104,730. BUYER'S RESOURCE, INC., DENVER, CO. BY CHANGE OF NAME FROM BUYER'S MARKET, LTD., THE, DENVER, CO. FILED 10-9-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUYERS", APART FROM THE MARK AS SHOWN.
THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR REAL ESTATE BROKERAGE SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 10-3-1990; IN COMMERCE 10-3-1990.

CLASS 36—(Continued).

SN 74-132,137. DOMINION BANKSHARES CORPORATION, ROANOKE, VA. FILED 1-22-1991.

DISCUS

THE MARK COMPRISES "DISCUS" AND DESIGN.
FOR BANKING SERVICES (U.S. CL. 102).

SN 74-170,565. AMR CORPORATION, DALLAS/FORT WORTH, TX. FILED 5-28-1991.

AMERICAN AADVANTAGE FUNDS

OWNER OF U.S. REG. NOS. 1,228,737 AND 1,269,455.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FUNDS", APART FROM THE MARK AS SHOWN.
FOR INVESTMENT FUND SERVICES (U.S. CL. 102).
FIRST USE 4-14-1987; IN COMMERCE 4-14-1987.

SN 74-181,991. CANTOR FITZGERALD & CO., INC., NEW YORK, NY. FILED 7-3-1991.

COLLATERALIZED CASH

FOR FINANCIAL INVESTMENT SERVICES IN THE FIELD OF SECURITIES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-186,623. FIRST USA, INC., DALLAS, TX. FILED 7-19-1991.

FOR BANKING AND CREDIT CARD SERVICES, CREDIT CARD PROCESSING SERVICES, TRAVELLERS CHECK ISSUANCE SERVICES, UNDERWRITING INSURANCE IN THE FIELD OF CREDIT LIFE AND FINANCIAL INVESTMENT SERVICES IN THE FIELD OF SECURITIES (U.S. CL. 102).
FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

SN 74-190,608. ROYCE, ROBERT F., DBA NEW ENGLAND REAL ESTATE ANALYSTS, NORTH HAVEN, CT. FILED 8-1-1991.

NEREA

FOR REAL ESTATE APPRAISAL AND CONSULTING SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 0-0-1984; IN COMMERCE 6-7-1991.

SN 74-193,185. GEORGIA GENERAL INSURANCE COMPANY, ATLANTA, GA. FILED 8-9-1991.

GEORGIA GENERAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GENERAL", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR INSURANCE AND REINSURANCE UNDERWRITING OF PROPERTY, CASUALTY, ACCIDENT AND HEALTH, AND MEDICAL COVERAGES (U.S. CL. 102).
FIRST USE 1-0-1988; IN COMMERCE 1-0-1988.

CLASS 36—(Continued).

SN 74-193,781. CONNECTICUT MUTUAL LIFE INSURANCE COMPANY, HARTFORD, CT. ASSIGNEE OF GROUPAMERICA INSURANCE CORPORATION, MIAMI, FL. FILED 8-9-1991.

GROUPAMERICA

FOR INSURANCE UNDERWRITING SERVICES IN THE FIELD OF LIFE INSURANCE AND ACCIDENT AND HEALTH INSURANCE (U.S. CL. 102).
FIRST USE 3-0-1985; IN COMMERCE 3-0-1985.

SN 74-203,478. MARTIN MARMOLEJO Y ASOCIADOS, S.C., MEXICO CITY, D.F., 06600, MEXICO, FILED 9-16-1991.

EVEREST

PRIORITY CLAIMED UNDER SEC. 44(D) ON MEXICO APPLICATION NO. 113,473, FILED 5-22-1991, REG. NO. 400777, DATED 5-22-1991, EXPIRES 5-22-1996.
FOR INVESTMENT MANAGEMENT, INVESTMENT ADVICE, INVESTMENT CONSULTATION, INVESTMENT PORTFOLIO MANAGEMENT, AND CAPITAL INVESTMENT CONSULTATION (U.S. CLS. 101 AND 102).

SN 74-206,157. FIDELITY FEDERAL BANK, GLENDALE, CA. FILED 9-23-1991.

BETTER NOT BIGGER BANKING

FOR BANKING SERVICES (U.S. CL. 102).
FIRST USE 11-12-1991; IN COMMERCE 11-12-1991.

SN 74-222,299. NORTH AMERICAN FINANCIAL GROUP, INC., BAY CITY, MI. FILED 11-18-1991.

North American Financial Group
SEC Registered Investment Bankers and Securities Brokers

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN FINANCIAL GROUP" AND "SEC REGISTERED INVESTMENT BANKERS AND SECURITIES BROKERS", APART FROM THE MARK AS SHOWN.
FOR FINANCIAL SERVICES; NAMELY, THE SALE OF STOCKS, BONDS, MUTUAL FUNDS, OPTIONS, COMMODITIES AND INSURANCE PRODUCTS (U.S. CL. 102).
FIRST USE 12-9-1987; IN COMMERCE 12-9-1987.

CLASS 36—(Continued).

SN 74-230,559. INTERNATIONAL REPLACEMENTS CORPORATION, SEATTLE, WA. FILED 12-16-1991.

IRC
International Replacements Corporation

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL REPLACEMENTS CORPORATION", APART FROM THE MARK AS SHOWN.
THE MARK CONSISTS OF THE WORDING "IRC INTERNATIONAL REPLACEMENTS CORPORATION" WITH THE DESIGN OF A FANCIFUL EYE.
FOR INSURANCE SERVICES; NAMELY, UNDERWRITING EXTENDED WARRANTY CONTRACTS FOR CONTACT LENSES AND SPECTACLES (U.S. CL. 102).
FIRST USE 10-7-1991; IN COMMERCE 10-15-1991.

SN 74-231,340. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.650, FILED 10-24-1991, REG. NO. 1.663.650, DATED 3-20-1992, EXPIRES 3-20-2012.
FOR INSURANCE AGENCY SERVICES; CURRENCY EXCHANGE SERVICES; FINANCIAL CLEARINGHOUSE SERVICES; COOPERATIVE CREDIT SOCIETY SERVICES; INVESTMENT TRUST SERVICES FOR HOLDING COMPANIES; BROKERAGE SERVICES RELATING TO STOCKS, BONDS AND REAL ESTATE; REAL ESTATE TRUSTEE SERVICES AND TRUSTEESHIP REFRESENTATIVES; ISSUING OF TRAVELLERS CHECKS, CREDIT CARDS AND LETTERS OF CREDIT; FINANCIAL ANALYSIS; BANKING SERVICES; INVESTMENT SERVICES FOR OTHERS; COLLECTION AND CREDIT AGENCIES; FIDUCIARY REPRESENTATIVE, LEASE - PURCHASE AND LOAN FINANCING SERVICES; REAL ESTATE APPRAISAL AND MANAGEMENT; SAFE DEPOSIT BOX SERVICES (U.S. CLS. 100, 101 AND 102).

SN 74-234,194. SHEARSON LEHMAN BROTHERS INC., NEW YORK, NY. FILED 12-30-1991.

LEHMAN BROTHERS

SEC. 2(F).
FOR SECURITIES BROKERAGE SERVICES; INVESTMENT CONSULTING SERVICES; INVESTMENT BANKING SERVICES; AND MERCHANT BANKING SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 8-10-1990; IN COMMERCE 8-10-1990.

CLASS 36—(Continued).

SN 74-234,966. NEW WORLD HOLDINGS, LTD., NILES, MI. FILED 1-3-1992.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR ADMINISTERING INSURANCE CLAIMS AND EMPLOYEE BENEFIT PLANS (U.S. CLS. 101 AND 102).

FIRST USE 10-21-1991; IN COMMERCE 10-21-1991.

SN 74-234,971. NEW WORLD HOLDINGS, LTD., NILES, MI. FILED 1-3-1992.

NEW WORLD

FOR ADMINISTERING INSURANCE CLAIMS AND EMPLOYEE BENEFIT PLANS (U.S. CLS. 101 AND 102).

FIRST USE 12-31-1985; IN COMMERCE 12-31-1985.

SN 74-237,042. EASTERN CREDIT CORPORATION, BOHEMIA, NY. FILED 1-13-1992.

EASTERN CREDIT CORPORATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CREDIT CORPORATION", APART FROM THE MARK AS SHOWN.

FOR DEBT RECOVERY AND COLLECTION AGENCIES (U.S. CL. 102).

FIRST USE 12-0-1984; IN COMMERCE 12-0-1984.

SN 74-242,742. MEDICREDIT CARD, INC., RALEIGH, NC. FILED 2-3-1992.

MEDICREDIT CARD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARD", APART FROM THE MARK AS SHOWN.

FOR CHARGES CARD, LIMITED TO THE SOLE PURPOSE OF PAYING FOR MEDICAL, DENTAL, VISION AND PRESCRIPTION DRUG CHARGES (U.S. CL. 102).

FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

CLASS 36—(Continued).

SN 74-250,700. PROAMERICA MANAGED CARE, INC., PORT WORTH, TX. FILED 2-27-1992.

PROAMERICA MANAGED CARE

FOR INSURANCE SERVICES IN THE NATURE OF A PREFERRED PROVIDER NETWORK PROVIDING HOSPITAL DISCOUNTS TO EMPLOYEES AND INSURERS (U.S. CL. 102).

FIRST USE 12-0-1991; IN COMMERCE 1-15-1992.

SN 74-253,607. MCDONALD'S CORPORATION, OAK BROOK, IL. FILED 3-9-1992.

Ronald McDonald House FAMILY ROOM

OWNER OF U.S. REG. NO. 1,438,315.

"RONALD MCDONALD" IS A FICTITIOUS NAME AND IS NOT INTENDED TO IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR CHARITABLE FUNDRAISING SERVICES (U.S. CL. 102).

FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-262,194. GURNEE MILLS ASSOCIATES LIMITED PARTNERSHIP, WASHINGTON, DC. FILED 4-3-1992.

GURNEE MILLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GURNEE", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR SHOPPING CENTER SERVICES AND LEASING OF SHOPPING MALL SPACE (U.S. CLS. 100, 101 AND 102).

FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 36—(Continued).

SN 74-262,480. USED EQUIPMENT WORLD, INC., NEW YORK, NY. FILED 4-3-1992.

USED EQUIPMENT WORLD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USED EQUIPMENT", APART FROM THE MARK AS SHOWN.

FOR BROKERAGE SERVICES PERTAINING TO USED MEDICAL, COMPUTER, TELECOMMUNICATIONS, AND OTHER TECHNICAL EQUIPMENT (U.S. CLS. 101 AND 102).

FIRST USE 12-17-1991; IN COMMERCE 12-17-1991.

SN 74-265,206. SEARS, ROEBUCK AND CO., CHICAGO, IL. FILED 4-13-1992.

YOUR CREDIT CARD SHOULD BE A PRIVATE ISSUE

OWNER OF U.S. REG. NOS. 1,612,335, 1,615,155 AND 1,615,156.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CREDIT CARD", APART FROM THE MARK AS SHOWN.

FOR FINANCIAL SERVICES; NAMELY, PROPRIETARY CREDIT CARD SERVICES (U.S. CL. 102).

FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

SN 74-265,806. AMERICAN SAVINGS BANK, F.A., IRVINE, CA. FILED 4-14-1992.

AMERICAN SAVINGS BANK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN SAVINGS BANK", APART FROM THE MARK AS SHOWN.

FOR BANKING SERVICES (U.S. CL. 102).

FIRST USE 3-0-1990; IN COMMERCE 4-0-1990.

CLASS 36—(Continued).

SN 74-273,413. MOORE BUSINESS VENTURES, INC., MARLBORO, MA. FILED 5-8-1992.

MOORE
BUSINESS VENTURES, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUSINESS VENTURES, INC.", APART FROM THE MARK AS SHOWN.

FOR BUSINESS BROKERAGE SERVICES FOR FRANCHISEES AND FRANCHISORS, AND CONSULTING SERVICES IN CONNECTION THEREWITH (U.S. CLS. 101 AND 102).

FIRST USE 4-27-1992; IN COMMERCE 4-27-1992.

SN 74-278,962. USF&G CORPORATION, BALTIMORE, MD. FILED 5-27-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FIDELITY AND GUARANTY INSURANCE UNDERWRITERS, INC.", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR INSURANCE UNDERWRITING IN THE FIELD OF PROPERTY AND CASUALTY (U.S. CL. 102).

FIRST USE 12-31-1971; IN COMMERCE 12-31-1971.

SN 74-279,712. TIDEL ENGINEERING, INC., CARROLLTON, TX. FILED 5-28-1992.

ANYCARD

FOR ELECTRONIC FUNDS TRANSFER SERVICES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-281,241. BARNETT BANKS, INC., JACKSONVILLE, FL. FILED 6-2-1992.

THE BARNETT CONNECTION

FOR BANKING SERVICES; NAMELY, COMPUTER ACCESSIBLE ON-LINE BANKING SERVICES (U.S. CL. 102).
FIRST USE 1-31-1992; IN COMMERCE 1-31-1992.

SN 74-281,395. SEI DEVELOPMENTS, INC., WILMINGTON, DE. FILED 6-4-1992.

MILESTONE PLAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLAN", APART FROM THE MARK AS SHOWN.
FOR INVESTMENT PLANNING AND CONSULTING SERVICES; NAMELY, ASSET ALLOCATION SERVICES (U.S. CLS. 101 AND 102).

SN 74-284,337. STANLEY, FRANCES A., DURHAM, NC. FILED 6-15-1992.

FAS ENTERPRISES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENTERPRISES", APART FROM THE MARK AS SHOWN.
FOR FINANCIAL ADMINISTRATIVE SERVICES FOR PHYSICIANS; NAMELY, ELECTRONIC PROCESSING OF HEALTH CARE CLAIMS AND RELATED GENERAL ADMINISTRATIVE SERVICES (U.S. CL. 102).

SN 74-286,113. TRAVELERS CORPORATION, THE, HARTFORD, CT. FILED 6-18-1992.

THE TRAVELERS FIRST LIFE

OWNER OF U.S. REG. NOS. 539,104, 1,611,053 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIFE", APART FROM THE MARK AS SHOWN.
FOR LIFE INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-286,406. AMERICAN INTERNATIONAL GROUP, INC., NEW YORK, NY. FILED 6-19-1992.

PINESTARR REALTY, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REALTY, INC.", APART FROM THE MARK AS SHOWN.
FOR PROVIDING CONSULTATION AND REPRESENTATION IN THE FIELD OF REAL PROPERTY LEASING (U.S. CL. 102).
FIRST USE 1-9-1991; IN COMMERCE 1-9-1991.

SN 74-286,669. REALTY WORLD CORPORATION, FAIRFAX, VA. FILED 6-22-1992.

REALSAFE

FOR PROVIDING EXTENDED SERVICE CONTRACTS WITH RESPECT TO HOUSEHOLD REPAIRS (U.S. CL. 102).
FIRST USE 11-30-1980; IN COMMERCE 11-30-1980.

SN 74-286,923. MGI GROUP, INC., CLAYTON, MO. FILED 6-22-1992.

INBANK INVESTMENTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INVESTMENTS", APART FROM THE MARK AS SHOWN.
FOR INVESTMENT SERVICES IN THE FIELDS OF SECURITIES, REAL ESTATE, AND INSURANCE (U.S. CLS. 101 AND 102).

SN 74-287,440. SHP, INC., BIRMINGHAM, AL. FILED 6-23-1992.

COMPSOLUTION

FOR HEALTH PLAN SERVICES; NAMELY, THE ADMINISTRATION OF HEALTH PLANS FOR OTHERS (U.S. CLS. 101 AND 102).
FIRST USE 5-12-1992; IN COMMERCE 5-12-1992.

SN 74-287,604. CAMCO, INC., CHICAGO, IL. FILED 6-23-1992.

CAMCO

FOR REAL ESTATE MANAGEMENT SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 1-1-1983; IN COMMERCE 1-1-1983.

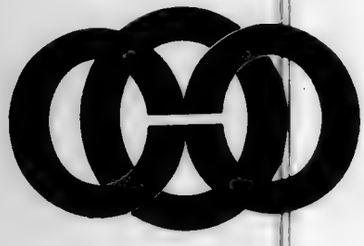
CLASS 36—(Continued).

SN 74-287,652. ONE VALLEY BANCORP OF WEST VIRGINIA, INC., CHARLESTON, WV. FILED 6-22-1992.

THE ONE BANK FOR ALL OF WEST VIRGINIA

FOR BANKING SERVICES (U.S. CL. 102).
FIRST USE 9-1-1987; IN COMMERCE 9-1-1987.

SN 74-288,038. HOGG ROBINSON, INC., BOSTON, MA. FILED 6-25-1992.



FOR INSURANCE SERVICES; NAMELY, INSURANCE BROKERAGE, SELF-INSURANCE AND INSURANCE CLAIM ADMINISTRATION, CONSULTATION AND ADMINISTRATION OF EMPLOYEE BENEFIT AND PENSION PLANS, AND INSURANCE ACTUARIAL SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 5-11-1982; IN COMMERCE 5-11-1985.

SN 74-288,244. ARKANSAS BLUE CROSS AND BLUE SHIELD, LITTLE ROCK, AR. FILED 6-25-1992.

UNIQUECARE

FOR HEALTH INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).

SN 74-288,321. FIRSTIER FINANCIAL, INC., OMAHA, NE. FILED 6-26-1992.

FIRSTIER EDGE

OWNER OF U.S. REG. NO. 1,691,926.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FIRSTIER", APART FROM THE MARK AS SHOWN.
FOR BANKING SERVICES (U.S. CL. 102).
FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

CLASS 36—(Continued).

SN 74-288,409. AMERICAN RESIDENTIAL MORTGAGE CORPORATION, LA JOLLA, CA. FILED 6-26-1992.

LOCKBREAKER

FOR RESIDENTIAL MORTGAGE LENDING SERVICES (U.S. CL. 102).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-289,309. GENERAL ACCIDENT INSURANCE COMPANY OF AMERICA, PHILADELPHIA, PA. FILED 6-29-1992.

AUTOMAX

FOR UNDERWRITING AUTOMOBILE INSURANCE (U.S. CL. 102).

SN 74-289,838. EDUCATIONAL COMMUNICATIONS,INC., LAKE FOREST, IL. FILED 6-30-1992.

WHO'S WHO AMONG AMERICAN HIGH SCHOOL STUDENTS

FOR CREDIT CARD SERVICES (U.S. CL. 102).
FIRST USE 12-6-1991; IN COMMERCE 12-6-1991.

CLASS 36—(Continued).

SN 74-290,123. DOLE FOOD COMPANY, INC., SAN FRANCISCO, CA. FILED 6-30-1992.

Dole
FACTORY
S·T·O·R·E·S

OWNER OF U.S. REG. NOS. 1,568,638, 1,653,357 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FACTORY STORES", APART FROM THE MARK AS SHOWN.

FOR REAL ESTATE SERVICES; NAMELY, LEASING RETAIL STORE SPACE FOR THE SALE OF GOODS (U.S. CLS. 100, 101 AND 102).

FIRST USE 3-16-1992; IN COMMERCE 3-16-1992.

SN 74-291,041. SUN CITY FINANCIAL GROUP, INC., LAS VEGAS, NV. FILED 7-6-1992.

FOR FINANCIAL SERVICES; NAMELY, FINANCIAL ANALYSIS AND CONSULTATION, INSURANCE BROKERAGE SERVICES; ESTATE AND FINANCIAL PLANNING SERVICES (U.S. CL. 102).

FIRST USE 11-30-1991; IN COMMERCE 1-31-1992.

CLASS 36—(Continued).

SN 74-291,570. CONCORD HOLDING CORPORATION, NEW YORK, NY. FILED 7-6-1992.

REPORATE

FOR SECURITY BROKERAGE; NAMELY, THE SALE OF COLLATERALIZED INVESTMENT INSTRUMENTS (U.S. CL. 102).

FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-291,719. MASON-MCDUFFIE REAL ESTATE, INC., ORINDA, CA. FILED 6-30-1992.

FOR REAL ESTATE AGENCY, REAL ESTATE MANAGEMENT, REAL ESTATE LEASING, AND REAL ESTATE BROKERAGES SERVICES (U.S. CLS. 100, 101 AND 102).

FIRST USE 4-1-1990; IN COMMERCE 4-1-1990.

SN 74-291,912. STATE STREET BOSTON CORPORATION, BOSTON, MA. FILED 7-7-1992.

STATE STREET FUNDS

OWNER OF U.S. REG. NOS. 1,104,462, 1,522,874 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FUNDS", APART FROM THE MARK AS SHOWN.

FOR BANKING AND FINANCIAL SERVICES RELATING TO CASH, SECURITIES AND FOREIGN EXCHANGE; NAMELY, FINANCIAL INVESTMENT MANAGEMENT SERVICES, FINANCIAL INVESTMENT ADVISORY SERVICES, FINANCIAL INVESTMENT CUSTODY SERVICES, AND COMPUTERIZED FINANCIAL INVESTMENT ACCOUNT TRACKING AND REPORTING SERVICES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-292,087. DEPOSIT GUARANTY CORP., JACKSON, MS. FILED 7-8-1992.

GROW WITH US

FOR BANKING SERVICES (U.S. CL. 102).
FIRST USE 0-0-1929; IN COMMERCE 0-0-1929.

SN 74-292,893. MANAGED ALLOCATION PORTFOLIOS, INC., HOUSTON, TX. FILED 7-10-1992.

MANAGED ALLOCATION PORTFOLIOS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ALLOCATION PORTFOLIOS", APART FROM THE MARK AS SHOWN.
FOR INVESTMENT ADVICE SERVICES (U.S. CL. 102).

SN 74-295,237. LANG INSURANCE AGENCY, INC., TROY, MI. FILED 7-16-1992.

PAYMENT SHAVER

FOR VEHICLE RESIDUAL VALUE INSURANCE ADMINISTRATION SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-296,212. SOCIETY CORPORATION, CLEVELAND, OH. FILED 7-16-1992.

WHERE TO GROW

FOR BANKING SERVICES (U.S. CL. 102).

SN 74-296,629. RELIANCE STANDARD LIFE INSURANCE COMPANY, PHILADELPHIA, PA. FILED 7-22-1992.

LIFETIME PROVIDER

FOR LIFE INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).
FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

CLASS 36—(Continued).

SN 74-299,107. DIXIE INSURANCE COMPANY, BIRMINGHAM, AL. FILED 7-29-1992.

FOR PROPERTY AND CASUALTY INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).

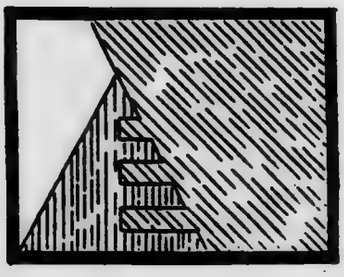
CLASS 37—CONSTRUCTION AND REPAIR

SN 74-015,493. U.S. DISMANTLEMENT CORPORATION, CHICAGO, IL. FILED 1-2-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DISMANTLEMENT CORPORATION" AND THE DESIGN OF THE RECYCLE SYMBOL, APART FROM THE MARK AS SHOWN.
THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
SEC. 2(F) AS TO "U.S.".
FOR DEMOLITION SERVICES (U.S. CL. 103).
FIRST USE 11-0-1980; IN COMMERCE 2-0-1981.

CLASS 37—(Continued).

SN 74-049,541. STERLING TRUST REAL ESTATE CO., TAIPEI, TAIWAN, FILED 4-12-1990.



THE MARK IS LINED FOR THE COLORS RED AND GREEN.

THE MARK CONSISTS OF A PARTIALLY SHADED RECTANGLE WITH BARS AND BANDS AND AN INCOMPLETE TRIANGLE.

FOR CONSTRUCTION AND REPAIR OF BUILDINGS; CLEANING OF BUILDINGS (U.S. CL. 103).

SN 74-144,699. SOUTH, SCOTTIE RAY, AMARILLO, TX. FILED 3-4-1991.

SCOTTIE'S TRANSMISSION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRANSMISSION", APART FROM THE MARK AS SHOWN.

FOR REPAIR SERVICES FOR AUTOMOBILE TRANSMISSIONS; NAMELY, REMOVAL, REBUILDING, SALES AND INSTALLATION OF AUTOMOBILE TRANSMISSIONS (U.S. CL. 103).

FIRST USE 12-31-1972; IN COMMERCE 5-31-1974.

CLASS 37—(Continued).

SN 74-193,716. NAUART, STEVEN T., LAKE ELSINORE, CA. FILED 8-12-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF THE UNIVERSAL PROHIBITION SYMBOL, APART FROM THE MARK AS SHOWN.

FOR FIRE PROTECTION SERVICES; NAMELY, INSPECTION, TESTING AND MAINTENANCE OF PORTABLE FIRE EXTINGUISHER, FIXED FIRE EXTINGUISHER SYSTEMS, STANDBY PIPES, FIRE HOSE, STOVE HOODS, FIRE ALARM SYSTEMS (U.S. CL. 103).

FIRST USE 8-0-1985; IN COMMERCE 8-0-1985.

SN 74-199,909. COSCO FIRE PROTECTION, INC., GARDENA, CA. FILED 9-3-1991.

COSCO

OWNER OF U.S. REG. NOS. 1,638,246 AND 1,663,274.

FOR INSTALLATION AND MAINTENANCE OF FIRE EXTINGUISHING SPRINKLER SYSTEMS (U.S. CL. 103).

FIRST USE 10-14-1959; IN COMMERCE 10-14-1959.

CLASS 37—(Continued).

SN 74-219,217. UMBRELLA HOME CARE SERVICES, LTD., CUTCHOGUE, NY. FILED 11-4-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOME CARE SERVICE LTD.", APART FROM THE MARK AS SHOWN.

THE STIPPLING SHOWN IS A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.

FOR HOME REPAIR AND MAINTENANCE SERVICES FEATURING GUTTERS (U.S. CL. 103).

FIRST USE 1-1-1988; IN COMMERCE 1-1-1988.

SN 74-223,414. AUTOMOBILES PEUGEOT, 75116, PARIS, FRANCE, FILED 11-15-1991.

PEUGEOT

OWNER OF U.S. REG. NOS. 800,600, 1,614,769 AND OTHERS.

SEC. 2(F).

FOR MAINTENANCE AND REPAIR OF MOTOR VEHICLES AND MOTOR VEHICLE AIR CONDITIONING SYSTEMS (U.S. CL. 103).

FIRST USE 0-0-1980; IN COMMERCE 0-0-1980.

SN 74-229,649. PHONE ALERT CORPORATION, DBA PHONE ALERT SECURITY SYSTEMS, PALM DESERT, CA. FILED 12-9-1991.

PHONE ALERT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHONE", APART FROM THE MARK AS SHOWN.

FOR INSTALLATION OF CUSTOMIZED COMMERCIAL AND RESIDENTIAL ELECTRONIC SECURITY ALARM SYSTEMS (U.S. CL. 103).

FIRST USE 8-0-1988; IN COMMERCE 11-15-1991.

CLASS 37—(Continued).

SN 74-231,339. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.651, FILED 10-24-1991, REG. NO. 1663651, DATED 3-20-1992, EXPIRES 3-20-2012.

FOR CLEANING OF BUILDINGS; BURGLAR ALARM INSTALLATION AND REPAIR; INSTALLATION OF CABINETS; CONSTRUCTION AND DEMOLITION OF BUILDINGS, FACTORIES AND WAREHOUSES; ELECTRIC APPLIANCE; NAMELY, REFRIGERATOR, STOVE, ICE MACHINE AND FOOD PREPARATION EQUIPMENT, HEATING EQUIPMENT AND ELEVATOR INSTALLATION AND REPAIR; FURNITURE MAINTENANCE AND RESTORATION; MACHINERY INSTALLATION, MAINTENANCE AND REPAIR; PIPELINE CONSTRUCTION AND MAINTENANCE; TELEPHONE INSTALLATION AND REPAIR; AND BUILDING INSPECTION SERVICES (U.S. CL. 103).

SN 74-245,900. A 1ST CHOICE WATER DAMAGE SPECIALISTS, INC., HOLLYWOOD, FL. FILED 2-13-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "1ST CHOICE, A 1ST CHOICE WATER DAMAGE SPECIALISTS, INC.", APART FROM THE MARK AS SHOWN.

FOR RESTORATION SERVICES IN THE FIELD OF CARPET, UPHOLSTERY AND DRAPERY CLEANING AS A RESULT OF WATER AND FIRE DAMAGE (U.S. CL. 103).

FIRST USE 6-10-1991; IN COMMERCE 6-10-1991.

CLASS 37—(Continued).

SN 74-248,559. STRIKER YACHT CORPORATION, STATEN ISLAND, NY. FILED 2-21-1992.

FOR REPAIR AND MAINTENANCE OF BOATS AND YACHTS (U.S. CL. 103).

SN 74-258,727. COLEMAN, JAMES C., ARLINGTON, VA. FILED 3-24-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUSTOM REPAIR" AND "QUALITY WORK ON FINE TARGET AND SPORTING RIFLES", APART FROM THE MARK AS SHOWN.

FOR CUSTOM REPAIR, REBUILDING, RESTOCKING, REFINISHING, REBARRELING, RELINING, CHAMBERING, PILLAR BEDDING, AND ACCURIZING OF SHOTGUNS AND RIFLES (U.S. CL. 103).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-266,585. UPSTATE ROOF MANAGEMENT, INC., ROCHESTER, NY. FILED 4-17-1992.

ROOF AUDIT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROOF", APART FROM THE MARK AS SHOWN.

FOR ROOF MAINTENANCE AND REPAIR SERVICES (U.S. CL. 103).

CLASS 37—(Continued).

SN 74-279,147. FERREIRA SERVICE, INC., HAYWARD, CA. FILED 5-28-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERVICE INC." AND "AN ENERGY SERVICE COMPANY", APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR CONSTRUCTION, REPAIR AND MAINTENANCE SERVICES OF STRUCTURAL HEATING, COOLING, VENTILATING, LIGHTING AND CONTROL SYSTEMS (U.S. CL. 103).

FIRST USE 10-16-1968; IN COMMERCE 10-16-1968.

SN 74-281,930. HEARTS & HAMMERS, INC., DALLAS, TX. FILED 6-2-1992.

FOR REPAIR AND REFURBISHING SERVICES FOR HOUSES (U.S. CL. 103).

FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

CLASS 37—(Continued).

SN 74-284,766. ALFSON, GARY, BOULDER, CO. FILED 6-11-1992.

PREMIERE ACCESS

FOR REAL ESTATE SITE SELECTION SERVICES AND CONSULTING SERVICES IN CONNECTION THEREWITH (U.S. CL. 103).
FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

SN 74-284,774. SUPER WASH, INC., MORRISON, IL. FILED 6-11-1992.

SUPERMATIC

FOR CAR WASHING SERVICES (U.S. CL. 103).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

SN 74-286,374. UNITECH, INC., TEMPE, AZ. FILED 6-19-1992.

UNITECH

FOR INSTALLATION SERVICES IN THE FIELD OF DISTRIBUTION SYSTEMS FOR ELECTRICAL POWER, VOICE COMMUNICATIONS, AND DATA COMMUNICATIONS (U.S. CL. 103).

SN 74-286,378. TEXACO INC., WHITE PLAINS, NY. FILED 6-19-1992.

T-STAR

FOR CUSTOM CONSTRUCTION OF PROCESSING EQUIPMENT TO THE ORDER AND SPECIFICATION OF OTHERS USING EBULLATED BED TECHNOLOGY TO PROCESS VARIOUS OIL RELATED PRODUCTS SUCH AS DISTILLATE FEED STOCKS AND USED MOTOR OIL (U.S. CL. 103).

CLASS 37—(Continued).

SN 74-287,153. STOP BRAKE SHOPS, INC., NEWPORT BEACH, CA. FILED 6-22-1992.

BRAKES PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRAKE", APART FROM THE MARK AS SHOWN.
FOR VEHICLE REPAIR AND MAINTENANCE SERVICES; NAMELY, SERVICING AND REPAIRING VEHICLE BRAKE SYSTEMS, AND PROVIDING TUNEUPS AND SMOG CHECKS (U.S. CL. 103).
FIRST USE 11-15-1980; IN COMMERCE 12-10-1980.

SN 74-287,171. STOP BRAKE SHOPS, INC., NEWPORT BEACH, CA. FILED 6-22-1992.

S.B.S. BRAKE-N-TUNE

SEC. 2(F) AS TO "BRAKE-N-TUNE".
FOR VEHICLE REPAIR AND MAINTENANCE; NAMELY, SERVICING AND REPAIRING VEHICLE BRAKE SYSTEMS, AND PROVIDING TUNEUPS AND SMOG CHECKS (U.S. CL. 103).
FIRST USE 5-1-1980; IN COMMERCE 5-1-1980.

SN 74-288,940. PASSAGE CONSTRUCTION CO., INC., CORRALES, NM. FILED 6-26-1992.

T.R.E.E. - HOME

FOR CUSTOM CONSTRUCTION OF ADOBE AND FRAME HOMES THROUGH THE USE OF SMALLER DIAMETER LOGS AND THE USE OF RECYCLED INSULATION FOR REDUCING HOME TIMBER USAGE AND INCREASING ENERGY EFFICIENCY (U.S. CL. 103).

SN 74-291,799. HILLWOOD DEVELOPMENT CORPORATION, DALLAS, TX. FILED 7-7-1992.

Park Glen

OWNER OF U.S. REG. NO. 1,579,451.
FOR DEVELOPMENT SERVICES; NAMELY, PLANNING, DEVELOPING AND LAYING OUT A PLANNED RESIDENTIAL COMMUNITY (U.S. CL. 103).
FIRST USE 8-31-1988; IN COMMERCE 8-31-1988.

CLASS 37—(Continued).

SN 74-292,844. SOUTHERN, MARK, BATAVIA, IL. FILED 7-8-1992.

Chem-Wise
ECOLOGICAL

FOR PEST CONTROL SERVICES (U.S. CL. 103).
FIRST USE 3-1-1991; IN COMMERCE 6-10-1992.

SN 74-293,436. BORNTREGER, DAVID, MISHAWAKA, IN. FILED 7-13-1992.

MY MAN

FOR HOME MAINTENANCE AND REPAIR SERVICES (U.S. CL. 103).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-296,143. SMITH, WOODROW A., LANSING, IL. FILED 7-17-1992.

AFTER EFFECTS

FOR AUTO PAINT RESTORATION SERVICES (U.S. CL. 103).

SN 74-300,567. CONTRACTOR SUCCESS GROUP, INC., CHESTERFIELD, MO. FILED 7-31-1992.

I DON'T PAY MY SERVICEMEN A COMMISSION ON REPAIRS

FOR CLEANING, INSTALLING AND REPAIRING AIR CONDITIONING AND HEATING UNITS (U.S. CL. 103).

CLASS 37—(Continued).

SN 74-800,762. BRITISH PETROLEUM COMPANY P.L.C., THE, LONDON EC2Y 9BU, ENGLAND, FILED 2-13-1991.

AUTO MAGIC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTO", APART FROM THE MARK AS SHOWN.
FOR AUTOMOBILE LUBRICATING SERVICES AND REPAIR SERVICES (U.S. CL. 103).

CLASS 38—COMMUNICATION

SN 74-017,468. LEXITECH, INC., NEW HAVEN, CT. FILED 1-9-1990.

WAYFINDER

FOR BUSINESS CONSULTING IN THE FIELD OF INTERACTIVE SELF-SERVICE INFORMATION SYSTEMS (U.S. CL. 104).
FIRST USE 8-0-1988; IN COMMERCE 8-0-1988.

SN 74-222,691. US SPRINT COMMUNICATIONS COMPANY LIMITED PARTNERSHIP, KANSAS CITY, MO. FILED 11-12-1991.

SAFELINC

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

CLASS 38—(Continued).

SN 74-235,333. AMERISHARE COMMUNICATIONS, INC., JACKSONVILLE, FL. FILED 1-6-1992.

AMERISHARE communications inc.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMMUNICATIONS, INC.", APART FROM THE MARK AS SHOWN.

FOR LONG-DISTANCE TELEPHONE COMMUNICATION SERVICES (U.S. CLS. 101 AND 104).

SN 74-256,333. CABLEAMERICA CORP., PHOENIX, AZ. FILED 3-17-1992.

CableAmerica

OWNER OF U.S. REG. NO. 1,446,977.

SEC. 2(F).

FOR CABLE TELEVISION TRANSMISSION SERVICES (U.S. CL. 104).

FIRST USE 11-1-1978; IN COMMERCE 11-1-1978.

SN 74-258,026. U S WEST NEW VECTOR GROUP, INC., BELLEVUE, WA. FILED 3-23-1992.

TRANSSEND

FOR CELLULAR TELEPHONE SERVICES (U.S. CL. 104).

CLASS 38—(Continued).

SN 74-262,885. TURNER BROADCASTING SYSTEM, INC., ATLANTA, GA. FILED 4-6-1992.

CARTOON NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARTOON NETWORK", APART FROM THE MARK AS SHOWN.

FOR CABLE TELECASTING SERVICES FEATURING CARTOONS (U.S. CL. 104).

SN 74-265,514. CLAIRCOM COMMUNICATIONS GROUP, L.P., KIRKLAND, WA. BY CHANGE OF NAME FROM CLAIRTEL COMMUNICATIONS GROUP, L.P., KIRKLAND, WA. FILED 4-10-1992.

AirOne

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

SN 74-270,275. BLUEGRASS CELLULAR, INC., ELIZABETHTOWN, KY. FILED 4-28-1992.

BLUEGRASS CELLULAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CELLULAR", APART FROM THE MARK AS SHOWN.

FOR CELLULAR COMMUNICATION SERVICES (U.S. CL. 104).

FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

CLASS 38—(Continued).

SN 74-270,277. BLUEGRASS CELLULAR, INC., ELIZABETHTOWN, KY. FILED 4-28-1992.

BLUEGRASS CELLULAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CELLULAR", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS IN PART OF A STYLIZED DESIGN OF THE LETTER "B".

FOR CELLULAR COMMUNICATION SERVICES (U.S. CL. 104).

FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

SN 74-277,669. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 5-22-1992.

TELCARD EXPRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TELCARD", APART FROM THE MARK AS SHOWN.

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

SN 74-278,271. MIDWEST FIBERNET INC., MATTOON, IL. FILED 5-26-1992.

CallEdge

FOR LONG DISTANCE TELEPHONE SERVICES (U.S. CL. 104).

CLASS 38—(Continued).

SN 74-280,039. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 6-1-1992.

TELCARD PLUS

OWNER OF U.S. REG. NOS. 1,494,551 AND 1,571,310.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TELCARD", APART FROM THE MARK AS SHOWN.

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

SN 74-283,330. TRX TRANSPORTATION TELEPHONE COMPANY, ST. LOUIS, MO. FILED 6-10-1992.

TRX NATIONWIDE TRANSPORTATION RADIOTELEPHONE SERVICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NATIONWIDE TRANSPORTATION RADIOTELEPHONE SERVICE", APART FROM THE MARK AS SHOWN.

FOR COMMUNICATIONS SERVICES; NAMELY, A RADIO-BASED COMMUNICATIONS NETWORK, LOCATED AT TRUCK STOPS, REST AREAS, TRUCK TERMINALS, AND OTHER TRAVEL STOPS, PROVIDING VOICE, DATA, MESSAGING AND VEHICLE LOCATION SERVICES TO THE TRUCKING INDUSTRY AND OTHER HIGHWAY TRAVELLERS (U.S. CL. 104).

SN 74-286,012. INTELLICALL, INC., CARROLLTON, TX. FILED 6-16-1992.

TURBO STAR

FOR TELECOMMUNICATIONS SERVICES; NAMELY, VOICE STORE AND FORWARD MESSAGING SERVICES (U.S. CL. 104).

SN 74-287,424. NYNEX CORPORATION, NEW YORK, NY. FILED 6-19-1992.

NYNEX ROAMSMART

OWNER OF U.S. REG. NOS. 1,328,449, 1,452,990 AND OTHERS.

FOR TELECOMMUNICATION SERVICES (U.S. CL. 104).

CLASS 38—(Continued).

SN 74-288,721. MEDITRON, INC., STATE LINE, NV. FILED 6-24-1992.

M.D. VISUALS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VISUALS", APART FROM THE MARK AS SHOWN.
FOR ELECTRONIC TRANSMISSION OF DATA AND DOCUMENTS VIA FACSIMILE MACHINES; NAMELY, THE TRANSMISSION OF MEDICAL IMAGES (U.S. CL. 104).

SN 74-289,775. SPRINT CORPORATION, WESTWOOD, KS. FILED 6-30-1992.

TELEFACTS

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).
FIRST USE 5-16-1992; IN COMMERCE 5-16-1992.

SN 74-289,869. SPRINT COMMUNICATIONS COMPANY L.P., KANSAS CITY, MO. FILED 6-30-1992.

FRAMEVIEW

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

SN 74-295,902. CHRONICLE PUBLISHING COMPANY, THE, SAN FRANCISCO, CA. FILED 7-20-1992.

KTN

FOR TELEVISION BROADCASTING SERVICES (U.S. CL. 104).
FIRST USE 2-1-1987; IN COMMERCE 2-1-1987.

CLASS 38—(Continued).

SN 74-296,670. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 7-22-1992.

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).
FIRST USE 5-20-1992; IN COMMERCE 5-20-1992.

SN 74-297,687. MARCUCCI, CARL, COCONUT GROVE, FL. FILED 7-27-1992.

CITYVIEW

FOR CABLE TELEVISION BROADCASTING SERVICES (U.S. CL. 104).

SN 74-298,647. CAPITAL TELECOMMUNICATIONS, INC., YORK, PA. FILED 7-27-1992.

Upfront

FOR LONG DISTANCE TELEPHONE SERVICES (U.S. CL. 104).
FIRST USE 7-1-1992; IN COMMERCE 7-7-1992.

SN 74-298,650. CAPITAL TELECOMMUNICATIONS, INC., YORK, PA. FILED 7-27-1992.

UPFRONT

FOR LONG DISTANCE TELEPHONE SERVICES (U.S. CL. 104).
FIRST USE 7-1-1992; IN COMMERCE 7-7-1992.

CLASS 38—(Continued).

SN 74-298,846. MCENROE, MARY ELIZABETH, NEW SEABURY, MA. FILED 7-28-1992.

IF FOUND

FOR RETRIEVAL OF LOST ITEMS AND ANIMALS VIA TELECOMMUNICATIONS (U.S. CL. 104).

SN 74-299,879. METEOR COMMUNICATIONS CORPORATION, AKA MCC, KENT, WA. FILED 7-29-1992.

RCN

FOR RADIO COMMUNICATION SERVICES (U.S. CL. 104).

CLASS 39—TRANSPORTATION AND STORAGE

SN 73-768,497. TRAVELSAVE TOURS, LTD., RICHMOND, SURREY, UNITED KINGDOM, FILED 12-9-1988.

TRAVELSAVE TOURS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOURS", APART FROM THE MARK AS SHOWN.
FOR TRAVEL AGENCY SERVICES (U.S. CL. 105).
FIRST USE 0-0-1980; IN COMMERCE 0-0-1980.

SN 74-130,460. BREWSTER TRANSPORT COMPANY LIMITED, BANFF, ALBERTA T0L 0C0, CANADA, FILED 1-14-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GREAT CANADIAN TRAIN VACATIONS", APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLORS RED AND YELLOW.
FOR CONDUCTING BUS AND/OR TRAIN SIGHTSEEING TOURS FOR OTHERS (U.S. CL. 105).
FIRST USE 1-26-1990; IN COMMERCE 1-26-1990.

CLASS 39—(Continued).

SN 74-157,803. ISRAM WHOLESALE TOURS AND TRAVEL, LTD., NEW YORK, NY. FILED 4-16-1991.

ISRAM

FOR TRAVEL AGENCY SERVICES (U.S. CLS. 100 AND 105).
FIRST USE 11-21-1967; IN COMMERCE 11-21-1967.

SN 74-159,770. BRITISH AIRWAYS PLC, HOUNSLOW, TW 62JA, ENGLAND, FILED 4-22-1991.

FOR AIR TRANSPORTATION SERVICES (U.S. CL. 105).
FIRST USE 1-1-1989; IN COMMERCE 1-1-1989.

SN 74-208,613. EFFJOHN INTERNATIONAL B.V., 1071 DJ AMSTERDAM, NETHERLANDS, FILED 10-1-1991.

SILJA

OWNER OF BENELUX REG. NO. 492193, DATED 2-19-1991, EXPIRES 2-19-2001.
THE ENGLISH TRANSLATION OF "SILJA" IN THE MARK IS "A WOMEN'S FIRST NAME IN THE FINNISH LANGUAGE".
FOR ARRANGING CRUISES, TRAVEL AND BOOKING AGENCY SERVICES, AND TRANSPORTATION OF PASSENGERS AND CARGO BY SEA (U.S. CL. 105).

CLASS 39—(Continued).

SN 74-224,640. TRANSPORTES AZTECA, DOVER, NJ. FILED 11-25-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRANSPORTES", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE PHRASE "TRANSPORTES AZTECA" IN THE MARK IS "AZTEC TRANSPORT".

FOR TRANSPORTATION OF PASSENGERS AND/OR GOODS BY MEANS OF TRUCKS OR OTHER MOTOR VEHICLES (U.S. CL. 105).

FIRST USE 6-0-1968; IN COMMERCE 6-0-1968.

SN 74-234,651. SPIRIT CRUISES INCORPORATED, NORFOLK, VA. FILED 12-31-1991.

SPIRIT OF BALTIMORE

OWNER OF U.S. REG. NO. 1,622,991.

FOR CRUISE SHIP SERVICES (U.S. CL. 105).

SN 74-241,717. EURAIL COMMUNITY, THE, NL-3500 HA UTRECHT, NETHERLANDS, FILED 1-29-1992.

EURAIL YOUTHPASS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "YOUTHPASS", APART FROM THE MARK AS SHOWN.

FOR TRAVEL SERVICES; NAMELY, THE PROVISION OF PROGRAMS WHEREBY INDIVIDUALS ARE ALLOWED TO TRAVEL ON EUROPEAN TRAINS AND SHIPS WITHIN A SPECIFIED PERIOD OF TIME, FOR A PRE-PAID SET PRICE (U.S. CL. 105).

FIRST USE 1-1-1978; IN COMMERCE 1-1-1978.

SN 74-241,720. EURAIL COMMUNITY, THE, NL-3500 HA UTRECHT, NETHERLANDS, FILED 1-29-1992.

EURAIL

FOR TRAVEL SERVICES; NAMELY, THE PROVISION OF PROGRAMS WHEREBY INDIVIDUALS ARE ALLOWED TO TRAVEL ON EUROPEAN TRAINS AND SHIPS WITHIN A SPECIFIED PERIOD OF TIME, FOR A PRE-PAID SET PRICE (U.S. CL. 105).

FIRST USE 3-1-1959; IN COMMERCE 3-1-1959.

CLASS 39—(Continued).

SN 74-266,648. TAP, AIR PORTUGAL, NEWARK, NJ. FILED 4-17-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIR PORTUGAL" AND "VACATIONS", APART FROM THE MARK AS SHOWN.

FOR INTERNATIONAL AIR TRANSPORTATION OF PASSENGERS AND CARGO (U.S. CL. 105).

FIRST USE 8-29-1991; IN COMMERCE 8-29-1991.

SN 74-272,351. CRUISE DIRECTORS, INC., NEW YORK, NY. FILED 5-4-1992.

SEAS THE MOMENT

FOR BOOKING OF OCEAN, SEA AND RIVER CRUISES (U.S. CL. 105).

FIRST USE 6-16-1991; IN COMMERCE 6-16-1991.

SN 74-274,031. PRINCESS CRUISES, INC., LOS ANGELES, CA. FILED 5-11-1992.

OWNER OF U.S. REG. NOS. 908,841, 1,696,520 AND OTHERS.

FOR TRAVEL CLUB SERVICES FOR TRAVEL AGENTS PROMOTING CRUISE SHIP TRAVEL (U.S. CL. 105).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

CLASS 39—(Continued).

SN 74-283,899. MCCANN COMPANIES, INC., WESTBURY, NY. FILED 6-11-1992.

800-CANDIES

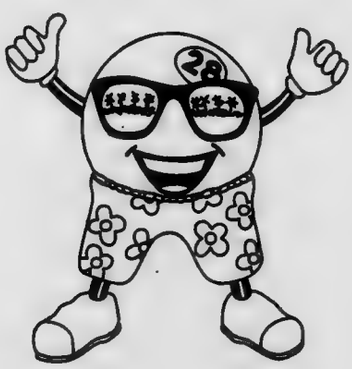
FOR PROVIDING FOR THE DELIVERY OF CONFECTIONARY PRODUCTS AS REQUESTED BY THIRD PARTIES; SAID ORDERS BEING FILLED BY THIRD PARTY MERCHANTS LOCATED IN THE VICINITY OF THE RECIPIENT (U.S. CL. 105).
FIRST USE 1-20-1991; IN COMMERCE 1-20-1991.

SN 74-284,169. AMERICAN STUDENT TRAVEL, INC., HOUSTON, TX. FILED 6-12-1992.

American Group Travel

OWNER OF U.S. REG. NOS. 1,626,329 AND 1,626,335.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN GROUP TRAVEL", APART FROM THE MARK AS SHOWN.
FOR CONDUCTING SIGHTSEEING TOURS FOR OTHERS (U.S. CL. 105).
FIRST USE 1-20-1992; IN COMMERCE 1-20-1992.

SN 74-285,274. LEESON TOURS & TRAVEL INC., SAN FRANCISCO, CA. FILED 6-16-1992.



FOR ARRANGING AND CONDUCTING TRAVEL TOURS FOR OTHERS (U.S. CL. 105).

CLASS 39—(Continued).

SN 74-287,209. COMMERCIAL LAUNCH SERVICES, INC., SAN DIEGO, CA. FILED 6-22-1992.

OWNER OF U.S. REG. NO. 1,305,356.
FOR SPACE VEHICLE LAUNCH SERVICES; NAMELY, PREPARING CUSTOMER PAYLOADS FOR LAUNCH AND LAUNCHING THEM INTO EARTH ORBIT OR DEEP SPACE (U.S. CL. 105).
FIRST USE 3-13-1992; IN COMMERCE 3-13-1992.

SN 74-288,043. COOKIE MUG / RICHARD J. HUGILL, THE, ERIE, PA. FILED 6-25-1992.

FOR DELIVERY SERVICES FEATURING BAKED COOKIES IN MUGS (U.S. CL. 105).
FIRST USE 7-8-1989; IN COMMERCE 7-8-1989.

CLASS 39—(Continued).

SN 74-288,117. ZAM-CUL ENTERPRISES, INC., FOXBORO, MA. FILED 6-25-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMBULANCE SYSTEMS OF AMERICA", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR AMBULANCE TRANSPORTATION, BOTH EMERGENCY AND NON-EMERGENCY, AS WELL AS WHEELCHAIR TRANSPORTATION THROUGH THE USE OF SPECIALLY EQUIPPED VEHICLES (U.S. CLS. 100 AND 105).

FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

CLASS 39—(Continued).

SN 74-289,263. STATE FINANCIAL NETWORK, INC., MEDIA, PA. FILED 6-29-1992.

THE MARK CONSISTS OF A STYLIZED DOLLAR SIGN CIRCUMSCRIBED BY A SQUARE WITH ROUNDED EDGES; THE CIRCUMSCRIBED DOLLAR SIGN BEING CONTAINED WITHIN A 16-POINT COMPASS ROSE, WHICH ITSELF IS ENCOMPASSED BY TWO CONCENTRIC CIRCLES, THE INNER CIRCLE DIAMETER EQUAL TO THE DIAMETER OF THE SHORTER-LENGTH COMPASS POINTS; THE OUTER CIRCLE DIAMETER BEING THE DIAMETER EQUAL TO THE MEDIUM-LENGTH COMPASS POINTS.

FOR TRAVEL AGENCY SERVICES; NAMELY, PLANNING AND SALE OF VACATION AND TOUR PACKAGES, RESERVATIONS AND SALES OF TRANSPORTATION SUCH AS AIRLINES, SALES OF HOTEL ACCOMMODATIONS, ALONG WITH THE USUAL AND CUSTOMARY SERVICES ASSOCIATED WITH TRAVEL AGENCIES (U.S. CLS. 100, 101 AND 105).

FIRST USE 4-0-1987; IN COMMERCE 4-0-1987.

CLASS 39—(Continued).

SN 74-290,064. RESORT CONDOMINIUMS INTERNATIONAL, INC., INDIANAPOLIS, IN. FILED 6-30-1992.

OWNER OF U.S. REG. NOS. 1,235,234 AND 1,386,274.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRAVEL", APART FROM THE MARK AS SHOWN.
FOR TRAVEL AGENCY SERVICES (U.S. CLS. 100 AND 105).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-290,065. RESORT CONDOMINIUMS INTERNATIONAL, INC., INDIANAPOLIS, IN. FILED 6-30-1992.

RCI TRAVEL

OWNER OF U.S. REG. NOS. 1,235,234 AND 1,386,274.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRAVEL", APART FROM THE MARK AS SHOWN.
FOR TRAVEL AGENCY SERVICES (U.S. CLS. 100 AND 105).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-290,072. PATRIOT EXPRESS, INC., FRANKLIN PARK, IL. FILED 6-30-1992.

PATRIOT EXPRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EXPRESS", APART FROM THE MARK AS SHOWN.
FOR FREIGHT BROKERAGE, FREIGHT FORWARDING, FREIGHT SHIP TRANSPORT AND FREIGHT TRANSPORTATION BY TRUCK, TRAIN AND AIR (U.S. CL. 105).
FIRST USE 4-12-1991; IN COMMERCE 4-12-1991.

CLASS 39—(Continued).

SN 74-290,075. PATRIOT EXPRESS, INC., FRANKLIN PARK, IL. FILED 6-30-1992.

"WE'RE THERE WHEN YOU NEED US"

FOR FREIGHT BROKERAGE, FREIGHT FORWARDING, FREIGHT SHIP TRANSPORT AND FREIGHT TRANSPORTATION BY TRUCK, TRAIN AND AIR (U.S. CL. 105).
FIRST USE 4-12-1991; IN COMMERCE 4-12-1991.

SN 74-290,372. GAGE TRAVEL, INC., MINNEAPOLIS, MN. FILED 7-1-1992.

GOLD CUP GOLF

FOR TRAVEL TOURS (ARRANGING) (U.S. CL. 105).

SN 74-292,437. WESTERN PARCEL EXPRESS, PARAMOUNT, CA. FILED 7-8-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARCEL EXPRESS", APART FROM THE MARK AS SHOWN.
FOR DELIVERY OF GOODS BY TRUCK (U.S. CL. 105).
FIRST USE 4-20-1992; IN COMMERCE 4-20-1992.

SN 74-293,314. WIZARD CO., INC., GARDEN CITY, NY. FILED 7-13-1992.

AVIS PREFERRED

OWNER OF U.S. REG. NOS. 615,013, 1,353,304 AND OTHERS.
FOR VEHICLE RENTAL AND LEASING SERVICES (U.S. CL. 105).
FIRST USE 5-0-1988; IN COMMERCE 5-0-1988.

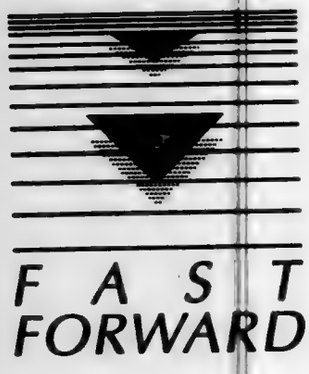
CLASS 40—MATERIAL TREATMENT

SN 74-294,026. PROFESSIONAL TRAVEL CORPORATION, DENVER, CO. FILED 7-14-1992.

INTERRES

FOR TRAVEL AGENCY SERVICES (U.S. CLS. 100 AND 105).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-095,321. FAST FORWARD, INC., SAN FRANCISCO, CA. ASSIGNEE OF FAST FORWARD, SAN FRANCISCO, CA. FILED 9-10-1990.



THE HORIZONTAL LINES ARE PART OF THE DESIGN AND ARE NOT INTENDED TO SHOW COLOR. THE VERTICAL LINES WITHIN THE TRIANGLES ARE INTENDED TO REFLECT THE COLOR RED.
FOR VIDEOTAPE DUPLICATION AND EDITING SERVICES (U.S. CLS. 101 AND 106).
FIRST USE 7-0-1985; IN COMMERCE 7-0-1985.

SN 74-141,237. GREENFIELD ENVIRONMENTAL, TORRANCE, CA. FILED 2-22-1991.

GREENFIELD ENVIRONMENTAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENVIRONMENTAL", APART FROM THE MARK AS SHOWN.
FOR HAZARDOUS WASTE TREATMENT (U.S. CL. 106).

CLASS 40—(Continued).

SN 74-231,335. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.654, FILED 10-24-1991, REG. NO. 1.663.654, DATED 3-20-1992, EXPIRES 3-20-2012.
FOR AIR PURIFICATION SERVICES; BOOKBINDING AND PAPER TREATMENT SERVICES; METAL PLATING AND FILM AND PHOTOGRAPHIC FILM DEVELOPMENT SERVICES (U.S. CL. 106).

SN 74-263,464. WHITFORD WORLDWIDE COMPANY, WILMINGTON, DE. FILED 4-7-1992.

EXCALNET

FOR COATING SERVICES; NAMELY, APPLYING FLUOROPOLYMER NON-STICK SURFACE COATINGS TO METAL SURFACES (U.S. CL. 106).
FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

SN 74-279,744. MOLTEN METAL TECHNOLOGY, INC., CAMBRIDGE, MA. FILED 6-1-1992.

MMT

FOR HAZARDOUS WASTE TREATMENT (U.S. CL. 106).

SN 74-291,292. LOEFFELMAN, MARK G., LODI, NJ. FILED 7-6-1992.

MEMORIES-WHILE-U-WAIT

FOR PHOTOGRAPHIC FILM DEVELOPING SERVICES (U.S. CL. 106).

CLASS 41—EDUCATION AND ENTERTAINMENT

SN 74-056,592. FOREL, DENNIS, TORRANCE, CA. FILED 5-7-1990.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF SCULPTING ANIMALS FROM TOY BALLOONS (U.S. CL. 107).
FIRST USE 12-31-1979; IN COMMERCE 1-9-1982.

SN 74-104,682. WORDS WORTH ASSOCIATES, INC., BROOKLYN, NY. FILED 10-10-1990.

WORDS WORTH

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING COURSES OF INSTRUCTION IN WRITING SKILL AND BUSINESS MANAGEMENT TRAINING (U.S. CL. 107).
FIRST USE 3-31-1980; IN COMMERCE 3-31-1980.

SN 74-127,178. BASS, ELLEN, SANTA CRUZ, CA. AND DAVIS, LAURA, SANTA CRUZ, CA. FILED 12-31-1990.

THE COURAGE TO HEAL

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING WORKSHOPS AND LECTURES FOR SURVIVORS OF CHILDHOOD SEXUAL ABUSE, EDUCATORS AND SUPPORTERS OF SURVIVORS OF CHILDHOOD SEXUAL ABUSE, IN THE FIELD OF CHILDHOOD SEXUAL ABUSE TREATMENT AND SUPPORT (U.S. CL. 107).
FIRST USE 3-29-1988; IN COMMERCE 5-9-1988.

CLASS 41—(Continued).

SN 74-139,838. PROJECT LINK, INC., TAMPA, FL. FILED 2-19-1991.

Project LINK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROJECT", APART FROM THE MARK AS SHOWN.
FOR EDUCATIONAL SERVICES TO CHILDREN TO ASSIST IN DOING HOMEWORK AND TO HELP REDUCE TRUANCY (U.S. CL. 107).
FIRST USE 4-0-1980; IN COMMERCE 4-0-1989.

SN 74-140,360. RIEDL, ERICH, SAN JUAN CAP., CA. FILED 2-19-1991.

MERCY

FOR ENTERTAINMENT SERVICES IN THE NATURE OF MUSICAL GROUP (U.S. CL. 107).
FIRST USE 2-5-1991; IN COMMERCE 2-5-1991.

SN 74-173,530. SOMETHING SPECIAL FOR KIDS, CORONA, CA. FILED 6-6-1991.

THE LINING OR STRIPING ON THE MARK IS NOT A FEATURE OF THE MARK.
THE MARK CONSISTS OF A SUBSTANTIALLY RECTANGULAR BORDER WITH THE UPPER CORNERS BEING ROUNDED. WITHIN THE BORDER IS A SECOND BORDER WHICH IS SUBSTANTIALLY SIMILAR TO THE OUTER BORDER BUT SMALLER. GROUPED TOGETHER WITHIN THE INNER BORDER THERE ARE SIX CHILDREN. THE CHILDREN ARE SMILING AND THREE HAVE ARMS RAISED. WITHIN THE INNER BORDER AND BEHIND THE SIX CHILDREN IS A SHADED GREEN BACKGROUND.
FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING WORKSHOPS IN CHRISTIAN TEACHINGS TO CHILDREN AND IN TEACHING AND TRAINING OTHERS ON MINISTERING TO CHILDREN (U.S. CL. 107).
FIRST USE 3-27-1984; IN COMMERCE 3-27-1984.

CLASS 41—(Continued).

SN 74-182,028. TITAN SPORTS, INC., DBA THE WORLD WRESTLING FEDERATION, STAMFORD, CT. FILED 7-3-1991.

THE UNDERTAKER

THE MARK IS A FANCIFUL MARK AND DOES NOT REFER TO A LIVING INDIVIDUAL.
FOR ENTERTAINMENT SERVICES; NAMELY, LIVE, FILMED AND TELEVISED APPEARANCES BY A PROFESSIONAL WRESTLER/ENTERTAINER (U.S. CL. 107).
FIRST USE 0-0-1981; IN COMMERCE 0-0-1981.

SN 74-182,940. DELANI, PETER K., WAKEFIELD, MA. FILED 7-8-1991.

GEO BOWL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GEO", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT SERVICES; NAMELY, CONDUCTING A QUIZ GAME (U.S. CL. 107).
FIRST USE 9-28-1990; IN COMMERCE 9-28-1990.

SN 74-183,665. CLARITAS CORPORATION, ALEXANDRIA, VA. FILED 7-10-1991.

LIFEPSYCLE

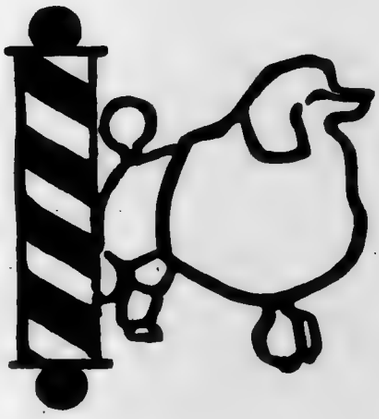
OWNER OF U.S. REG. NO. 1,530,619.
FOR CUSTOM PUBLICATION SERVICES; NAMELY, PREPARING CUSTOMIZED MARKET RESEARCH REPORTS FOR OTHERS ON CONSUMER ATTITUDES, DEMOGRAPHICS AND PURCHASING BEHAVIOR (U.S. CL. 107).
FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

SN 74-197,957. INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS, INC., WASHINGTON, DC. FILED 8-26-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHIPS SYMPOSIUM", APART FROM THE MARK AS SHOWN.
FOR ARRANGING AND CONDUCTING EDUCATIONAL CONFERENCES AND TUTORIALS IN THE TECHNICAL FIELD OF HIGH PERFORMANCE COMPUTER SYSTEMS AND WORKSTATIONS (U.S. CL. 107).
FIRST USE 2-1-1989; IN COMMERCE 2-1-1989.

CLASS 41—(Continued).

SN 74-201,895. NATIONAL DOG GROOMERS ASSOCIATION OF AMERICA, INC., CLARK, PA. FILED 9-9-1991.



FOR PROVIDING EDUCATIONAL WORKSHOPS, SEMINARS, MEETINGS, AND COMPETITIONS CONCERNING DOG GROOMING (U.S. CL. 107).
FIRST USE 12-23-1970; IN COMMERCE 12-23-1970.

SN 74-202,616. DAVIS, WILBUR M., DBA THE SUCCESS TEAM, RALEIGH, NC. FILED 9-12-1991.

MINI-BIZ

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING BUSINESS SEMINARS COVERING A BUSINESS PLAN FOR STARTING A SMALL BUSINESS WITH LIMITED FUNDS, AND BOOKS USED IN CONNECTION THEREWITH (U.S. CL. 107).
FIRST USE 8-2-1991; IN COMMERCE 8-2-1991.

CLASS 41—(Continued).

SN 74-205,437. KATHLEEN B. PENDLETON AND JOYCE A. VAUGHN, DBA THE LADIES ANGLE, MURRAY, UT. FILED 9-20-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF THE DESIGN OF A FISH, APART FROM THE MARK AS SHOWN.

FOR EDUCATION AND ENTERTAINMENT SERVICES; NAMELY, CONDUCTING SEMINARS IN THE FIELD OF FISHING AND DISTRIBUTING COURSE MATERIALS THEREWITH; ENTERTAINMENT SERVICES IN THE NATURE OF FISHING TOURNAMENTS AND GATHERINGS; AND, DEVELOPMENT AND DISSEMINATION OF EDUCATIONAL MATERIALS IN THE FIELD OF FISHING (U.S. CL. 107).

FIRST USE 4-1-1990; IN COMMERCE 4-1-1990.

SN 74-210,826. SIGNATURECARD, INC., SCHAUMBURG, IL. FILED 10-9-1991.

Cool Kids Mailbox

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIDS", APART FROM THE MARK AS SHOWN.

FOR CONTINUITY MEMBERSHIP CLUB FOR PURCHASER'S CHILD FEATURING NEWSLETTERS, GAMES, ACTIVITY CARDS AND CONTESTS (U.S. CLS. 100 AND 107).

FIRST USE 11-19-1990; IN COMMERCE 11-19-1990.

SN 74-215,877. DUDLEY PRODUCTS, INC., GREENSBORO, NC. FILED 10-28-1991.

DUDLEY Q+ LOVES COSMETOLOGISTS

OWNER OF U.S. REG. NOS. 1,286,716, 1,600,004 AND 1,602,925.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COSMETOLOGISTS", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SEMINARS FOR COSMETOLOGISTS AND OTHERS HAVING AN INTEREST IN HAIR CARE AND HAIR CARE STYLING (U.S. CL. 107).

FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

CLASS 41—(Continued).

SN 74-216,093. FORSIGHT, INC., ROCKVILLE, MD. FILED 10-28-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.

FOR PRODUCTION OF VIDEOTAPES AND INTERACTIVE VIDEODISCS (U.S. CL. 107).

FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

SN 74-216,115. TITAN SPORTS, INC., DBA THE WORLD WRESTLING FEDERATION, STAMFORD, CT. FILED 10-28-1991.

JAKE "THE SNAKE"

THE MARK IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT TO THE REGISTRATION OF SAME BY APPLICANT IS OF RECORD.

FOR ENTERTAINMENT SERVICES; NAMELY, LIVE AND TELEVISED APPEARANCES BY A PROFESSIONAL WRESTLER/ENTERTAINER (U.S. CL. 107).

FIRST USE 1-28-1986; IN COMMERCE 1-28-1986.

SN 74-216,373. MINKOW, SHELDON L, NORTHFIELD, IL. FILED 10-28-1991.

ITAS

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING SEMINARS, LECTURES, WORKSHOPS AND INDIVIDUALIZED INSTRUCTION IN THE FIELD OF INTERNATIONAL TRADE (U.S. CL. 107).

FIRST USE 9-9-1991; IN COMMERCE 9-9-1991.

CLASS 41—(Continued).

SN 74-217,550. ENTREPRENEUR, INC., IRVINE, CA. FILED 10-30-1991.

ENTREPRENEUR EXPO

FOR EDUCATIONAL SERVICES, NAMELY, CONDUCTING SEMINARS ON THE DEVELOPMENT AND OPERATION OF BUSINESSES, AND CONDUCTING WORK SHOPS ON COMPUTER TECHNOLOGY, TELECOMMUNICATIONS, MARKETING, FINANCING OPTIONS, REAL ESTATE MANAGEMENT, TAX PLANNING AND INSURANCE (U.S. CL. 107).

SN 74-217,619. ENTERTAINMENT SPECIALISTS LTD., INC., WINTER PARK, FL. FILED 11-1-1991.

The WONDERFUL WORLD of HORSES

Royal Lipizzaner Stallions

OWNER OF U.S. REG. NO. 925,307.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROYAL LIPIZZANER STALLIONS", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, HORSE SHOWS (U.S. CL. 107).

FIRST USE 9-0-1970; IN COMMERCE 9-0-1970.

SN 74-217,709. ENTERTAINMENT SPECIALISTS LTD., INC., WINTER PARK, FL. FILED 11-1-1991.

"THE WORLD FAMOUS"

Royal Lipizzaner Stallions

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROYAL LIPIZZANER STALLIONS", APART FROM THE MARK AS SHOWN.

SEC. 2(F) AS TO "THE WORLD FAMOUS".

FOR ENTERTAINMENT SERVICES; NAMELY, HORSE SHOWS (U.S. CL. 107).

FIRST USE 9-0-1970; IN COMMERCE 9-0-1970.

CLASS 41—(Continued).

SN 74-220,705. NATURAL RESPONSE, INC., THE, PITTSFORD, NY. FILED 11-12-1991.

福 The Natural Response

THE DESIGN OF A STICK FIGURE, SQUARES, RECTANGLE AND LINE INSIDE SQUARE ARE CHINESE SYMBOLS MEANING, WHEN TRANSLATED INTO THE ENGLISH LANGUAGE, "HAPPY, WHATEVER IS GOOD INCLUDING HEALTH AND WEALTH."

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS, WORKSHOPS AND CLASSES AND INDIVIDUAL COUNSELLING IN THE FIELD OF HEALTH CARE AND DISTRIBUTING MATERIALS ASSOCIATED THEREWITH (U.S. CL. 107).

FIRST USE 8-27-1991; IN COMMERCE 8-27-1991.

SN 74-222,682. CIRCUS CIRCUS ENTERPRISES, INC., LAS VEGAS, NV. FILED 11-14-1991.

THE LINING SHOWN ON THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE MARK IS A THREE-DIMENSIONAL, PYRAMID-SHAPED BUILDING HAVING SPACED HORIZONTAL LINES. A FACADE RESEMBLING AN ANCIENT EGYPTIAN TEMPLE EXTENDS OUTWARDLY FROM THE CENTER OF ONE SIDE OF THE BASE OF THE PYRAMID.

FOR CASINO SERVICES (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-223,533. BRECKENRIDGE SKI CORPORATION, BRECKENRIDGE, CO. FILED 11-20-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRECKENRIDGE", APART FROM THE MARK AS SHOWN.

FOR ORGANIZING AND CONDUCTING WINTER SKI COMPETITIONS (U.S. CL. 107).

FIRST USE 9-27-1991; IN COMMERCE 9-27-1991.

SN 74-226,317. HAYES, DARBY, COCONUT GROVE, FL. FILED 11-29-1991.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING TRAINING WORKSHOPS IN THE FIELDS OF INTERPERSONAL COMMUNICATIONS, HEALTH EDUCATION, THEATER ARTS AND PERSONAL AND ORGANIZATIONAL MANAGEMENT (U.S. CL. 107).

FIRST USE 10-0-1988; IN COMMERCE 10-0-1988.

CLASS 41—(Continued).

SN 74-226,897. BELLSOUTH CORPORATION, ATLANTA, GA. FILED 11-27-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BLACK LIVING LEGENDS OF NEGRO BASEBALL", APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR ORGANIZING AND SPONSORING REUNIONS AND RECOGNITION PROGRAMS FOR NEGRO BASEBALL LEAGUE PLAYERS (U.S. CL. 107).

FIRST USE 6-4-1989; IN COMMERCE 6-4-1989.

SN 74-226,950. NATIONAL EMERGENCY NUMBER ASSOCIATION, INC., COLUMBUS, OH. FILED 12-3-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "9-1-1", "POLICE", "MEDICAL", "FIRE" AND "EMERGENCY", APART FROM THE MARK AS SHOWN.

FOR EDUCATION SERVICES; NAMELY, CONDUCTING CONFERENCES, CLASSES, WORKSHOPS IN CONNECTION WITH THE IMPLEMENTATION AND TECHNOLOGICAL ADVANCEMENT OF A UNIVERSAL EMERGENCY TELEPHONE NUMBER SYSTEM (U.S. CL. 107).

FIRST USE 2-28-1988; IN COMMERCE 2-28-1988.

CLASS 41—(Continued).

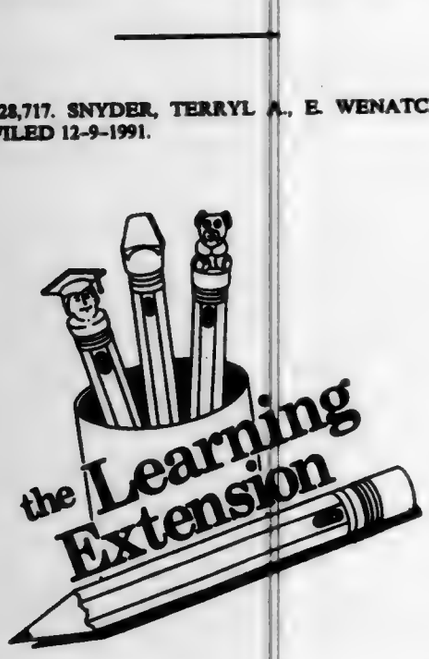
SN 74-227,961. MARTINEZ, ROMEO G., EL CAJON, CA. AND MARTINEZ, JOSEPH J., III, EL CAJON, CA. FILED 11-6-1991.

THE LINING AND STIPPLING SHOWN IN THE DRAWING ARE FEATURES OF THE MARK AND ARE NOT INTENDED TO INDICATE COLOR.

FOR LIVE ENTERTAINMENT SERVICES RENDERED IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).

FIRST USE 9-23-1990; IN COMMERCE 10-28-1990.

SN 74-228,717. SNYDER, TERRYL A., E. WENATCHEE, WA. FILED 12-9-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEARNING", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, INSTRUCTION AND SEMINARS IN THE FIELDS OF READING, MATH, SCHOOL READINESS, STUDY SKILLS, AND COLLEGE PREPARATION AND CONSULTING SERVICES IN CONNECTION THEREWITH (U.S. CL. 107).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

CLASS 41—(Continued).

SN 74-229,575. BLUE CROSS BLUE SHIELD OF FLORIDA, INC., JACKSONVILLE, FL. FILED 12-9-1991.

HEALTHY ADDITION

FOR EDUCATIONAL SERVICES IN THE FIELD OF PRENATAL CARE; NAMELY, PROVIDING INDIVIDUALIZED PRENATAL INSTRUCTION BY TELEPHONE, AND BY SENDING LITERATURE AND VIDEO MATERIALS THROUGH THE MAIL (U.S. CL. 107).

SN 74-233,617. WILD FOUNDATION, THE, FT COLLINS, CO. FILED 12-26-1991.

THE DRAWING IS LINED FOR THE COLOR GREEN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING AND ARRANGING CONFERENCES IN THE FIELD OF ENVIRONMENT AND NATURE CONSERVATION, AND DISTRIBUTING COURSE MATERIALS IN CONNECTION THEREWITH; AND DEVELOPING AND DISSEMINATING EDUCATIONAL MATERIALS IN THE FIELD OF ENVIRONMENT AND NATURE CONSERVATION (U.S. CL. 107).

FIRST USE 10-0-1989; IN COMMERCE 1-0-1991.

CLASS 41—(Continued).

SN 74-234,066. SCIENCENTER, ITHACA, NY. FILED 12-30-1991.

Sciencenter

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCIENCENTER", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR BLUE.

FOR SCIENTIFIC EDUCATIONAL SERVICES RENDERED THROUGH EXHIBITS, TEACHER WORKSHOPS, SUMMER CAMPS, AFTER SCHOOL PROGRAMS AND CLUBS, AND TRAVELING EXHIBITS FOR COMMUNITY EVENTS (U.S. CL. 107).

FIRST USE 0-0-1988; IN COMMERCE 0-0-1988.

SN 74-234,202. FIDELITY HEALTH ALLIANCE, MANCHESTER, NH. FILED 12-26-1991.

HEALTHSPAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTH", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, A SERIES OF HEALTH-ORIENTED TELEVISION PROGRAMS (U.S. CL. 107).

FIRST USE 9-8-1991; IN COMMERCE 9-8-1991.

CLASS 41—(Continued).

SN 74-236,912. THOMAS L. AND NANCY T. BURK PARTNERSHIP, THE, SAN DIEGO, CA. FILED 1-13-1992.

WELLNESS
INFORMATION
NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WELLNESS INFORMATION NETWORK", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES AND WORKSHOPS IN THE FIELD OF MIND-BOBY DYNAMICS (U.S. CL. 107).

FIRST USE 12-3-1990; IN COMMERCE 12-3-1990.

SN 74-237,250. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY. FILED 1-13-1992.

EDUQUEST

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES IN THE FIELD OF COMPUTER-AIDED AND MANUAL CLASSROOM INSTRUCTION AT THE KINDERGARTEN THROUGH HIGH SCHOOL LEVEL (U.S. CL. 107).

SN 74-254,082. MURILLO, JAIME SANDOVAL, LOS ANGELES, CA. FILED 3-10-1992.

LOS BRILLANTES USA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORDS "LOS BRILLANTES" IN THE MARK IS "THE BRILLIANTS".

FOR ENTERTAINMENT SERVICES IN THE NATURE OF LIVE PERFORMANCES BY A MUSICAL GROUP (U.S. CL. 107).

FIRST USE 1-18-1986; IN COMMERCE 1-18-1986.

CLASS 41—(Continued).

SN 74-255,590. DO THE RIGHT THING, INC., MIAMI, FL. FILED 3-16-1992.

DO THE RIGHT THING

FOR EDUCATIONAL SERVICES IN THE NATURE OF CREATING, PROVIDING GUIDANCE TO, AND CONDUCTING PROGRAMS WHICH PROVIDE YOUNGSTERS WITH OPPORTUNITIES FOR INFORMAL INTERACTION WITH REPRESENTATIVES OF LAW ENFORCEMENT AGENCIES TO ENABLE THEM TO BUILD POSITIVE ASSOCIATIONS AND TO ENHANCE MUTUAL UNDERSTANDING AND RESPECT, AND TO RECOGNIZE INDIVIDUALS WHO MAKE SIGNIFICANT CONTRIBUTIONS TO THE COMMUNITY (U.S. CL. 107).

FIRST USE 7-0-1990; IN COMMERCE 10-0-1991.

SN 74-260,109. INTELECOM INTELLIGENT TELECOMMUNICATIONS, PASADENA, CA. FILED 3-27-1992.

IN-TELE-COM
INTELLIGENT TELECOMMUNICATIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TELECOMMUNICATIONS", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL AND INFORMATIONAL SERVICES; NAMELY, THE PRODUCTION OF EDUCATIONAL AND INFORMATIONAL TELEVISION PROGRAMS, AUDIO TAPES, VIDEO TAPES AND SUPPORTING FACULTY MANUALS AND STUDY GUIDES FOR SECONDARY AND HIGHER EDUCATION CURRICULA; DISTRIBUTION OF EDUCATIONAL, INSTRUCTIONAL AND INFORMATIONAL TELEVISION PROGRAMMING TO CABLE TELEVISION SYSTEMS; AND TELEVISION PROGRAM SYNDICATION SERVICES (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-261,093. THORNOCK INTERNATIONAL PRODUCTIONS, INC., CLEARFIELD, UT. FILED 3-31-1992.

OWNER OF U.S. REG. NO. 1,602,921.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND CLASSES IN THE FIELDS OF HEALTH, NUTRITION AND PHYSICAL FITNESS (U.S. CL. 107).

FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

SN 74-264,735. VIRGINIA R. KOUTOULAKOS, ARLINGTON, VA. FILED 4-7-1992.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A CLOWN/FAIRY FOR BIRTHDAYS AND OTHER SPECIAL OCCASION PARTIES AND/OR EVENTS (U.S. CL. 107).

FIRST USE 8-22-1987; IN COMMERCE 8-22-1987.

CLASS 41—(Continued).

SN 74-265,725. KARR, DEBBIE, ELIZABETH, NJ. FILED 4-14-1992.

THE MARK CONSISTS OF THE LETTERS "DK" IN FANCIFUL LOGO FORM.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF LIVE VOCAL PERFORMANCES (U.S. CL. 107).

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-266,850. SCOTT, FRAN, SAN RAMON, CA. FILED 4-17-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WATER WORKOUTS", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES OF INSTRUCTION IN THE FIELD OF WATER EXERCISE (U.S. CL. 107).

FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

CLASS 41—(Continued).

SN 74-269,763. FEMINIST MAJORITY FOUNDATION, THE, LOS ANGELES, CA. FILED 4-24-1992.

FOR ARRANGING, CONDUCTING AND PRODUCING LIVE ROCK MUSIC CONCERTS (U.S. CL. 107).

FIRST USE 10-24-1991; IN COMMERCE 10-24-1991.

SN 74-272,867. KIM, HARRY, SIMI VALLEY, CA. FILED 5-6-1992.

THE VINE STREET HORNS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HORNS", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF PROVIDING HORN SECTION ARRANGEMENTS AND PERFORMANCES (U.S. CL. 107).

FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

SN 74-276,514. MOTOWN RECORD COMPANY, L.P., LOS ANGELES, CA. FILED 5-18-1992.

MOTOWN'S MOJAZZ

OWNER OF U.S. REG. NOS. 800,977, 1,102,357 AND OTHERS.

FOR ENTERTAINMENT SERVICES, IN THE NATURE OF A MUSICAL GROUP, BAND PERFORMANCE SERVICES, DINNER THEATER, PRODUCTION OF RADIO AND TELEVISION PROGRAMS, AND ORGANIZING COMMUNITY FESTIVALS, FEATURING A VARIETY OF ACTIVITIES; NAMELY, MUSICAL PERFORMANCES (U.S. CLS. 101 AND 107).

CLASS 41—(Continued).

SN 74-277,092. MOTOWN RECORD COMPANY, L.P., LOS ANGELES, CA. FILED 5-18-1992.

MOJAZZ

FOR ENTERTAINMENT SERVICES, IN THE NATURE OF A MUSICAL GROUP, BAND PERFORMANCE SERVICES, DINNER THEATER, PRODUCTION OF RADIO AND TELEVISION PROGRAMS, AND ORGANIZING COMMUNITY FESTIVALS, FEATURING A VARIETY OF ACTIVITIES; NAMELY, MUSICAL PERFORMANCES (U.S. CLS. 101 AND 107).

SN 74-278,575. ANSWER IS...PRODUCTIONS, INC., THE, NORCROSS, GA. FILED 5-26-1992.

TEAM TRIVIA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRIVIA", APART FROM THE MARK AS SHOWN.

FOR PROVIDING ENTERTAINMENT SERVICES IN BARS, PUBS, RESTAURANTS AND ENTERTAINMENT ESTABLISHMENTS IN THE FORM OF AN INTERACTIVE TRIVIA QUESTION AND ANSWER GAME (U.S. CL. 107).

FIRST USE 4-1-1987; IN COMMERCE 12-1-1988.

SN 74-280,299. FITNESS ESSENTIALS, PITTSBURGH, PA. FILED 5-27-1992.

Fitness
ESSENTIALS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FITNESS", APART FROM THE MARK AS SHOWN.

FOR PERSONAL TRAINING, LIFESTYLE MANAGEMENT, EDUCATIONAL SEMINARS AND CORPORATE INSTRUCTION SERVICES IN THE FIELDS OF HEALTH AND FITNESS (U.S. CL. 107).

FIRST USE 3-31-1991; IN COMMERCE 3-31-1991.

SN 74-280,673. LOPEZ, DEBRA A., DBA DANCE POUNDS AWAY, GURNEE, IL. FILED 6-2-1992.

DANCE POUNDS AWAY

FOR PHYSICAL FITNESS INSTRUCTION (U.S. CLS. 100 AND 107).

FIRST USE 1-0-1992; IN COMMERCE 5-27-1992.

CLASS 41—(Continued).

SN 74-280,812. CIRCUS CIRCUS ENTERPRISES, INC., LAS VEGAS, NV. FILED 5-28-1992.

SILVER CITY

FOR CASINO SERVICES (U.S. CL. 107).

FIRST USE 11-1-1981; IN COMMERCE 11-1-1981.

SN 74-281,153. FIGHT NIGHT, INC., DALLAS, TX. FILED 5-29-1992.

FIGHT NIGHT

FOR ENTERTAINMENT SERVICES; NAMELY, ORGANIZING AND CONDUCTING BOXING EXHIBITIONS (U.S. CL. 107).

FIRST USE 10-23-1990; IN COMMERCE 10-23-1990.

SN 74-284,173. BUYERS LABORATORY, INC., HACKENSACK, NJ. FILED 6-12-1992.

BUYERS LABORATORY INC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.

FOR GRANTING AWARDS TO SELECTED MANUFACTURERS AND SUPPLIERS OF OFFICE EQUIPMENT, FURNITURE AND SUPPLIES TO PROVIDE INCENTIVES TO DEMONSTRATE EXCELLENCE IN THE FIELD (U.S. CL. 101).

FIRST USE 1-14-1992; IN COMMERCE 1-14-1992.

CLASS 41—(Continued).

SN 74-285,210. BOWENS, DANIEL MACCO, DALE CITY, VA. FILED 6-16-1992.

ELITE

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A LIVE MUSICAL GROUP (U.S. CL. 107).

SN 74-285,323. FRANK DI LEO MANAGEMENT LTD., NEW YORK, NY. FILED 6-16-1992.

SAINTS & SINNERS

FOR ENTERTAINMENT SERVICES IN THE NATURE OF AN INSTRUMENTAL AND/OR VOCAL GROUP (U.S. CL. 107).

SN 74-286,794. IMPACT ASSEMBLIES, INC., LONGVIEW, WA. FILED 6-22-1992.

FANTASTIKIDS

FOR ENTERTAINMENT SERVICES FEATURING LIVE AND VIDEO TAPED GROUPS TEACHING YOUTH TO AVOID DRUGS (U.S. CL. 107).

SN 74-286,994. GUTIERREZ, MARIELENA ARTALEJO, MIAMI, FL. FILED 6-22-1992.

CON LA MANGA AL CODO

THE ENGLISH TRANSLATION OF "CON LA MANGA AL CODO" IN THE MARK IS "ROLL UP YOUR SLEEVES" OR "WITH THE SLEEVES TO THE ELBOW".

FOR ENTERTAINMENT SERVICES; NAMELY, ON RADIO PROGRAMS AND TELEPHONE BROADCASTS DISCUSSING NEWSWORTHY AND CURRENT EVENTS (U.S. CL. 107).

FIRST USE 3-31-1951; IN COMMERCE 12-31-1960.

SN 74-287,117. NOBELPHARMA USA, INC., CHICAGO, IL. FILED 6-19-1992.

TEAM DAY

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CONFERENCES AND SEMINARS ON DENTISTRY AND DENTAL IMPLANTS (U.S. CL. 107).

FIRST USE 5-22-1987; IN COMMERCE 5-22-1987.

CLASS 41—(Continued).

SN 74-287,246. OMAHA ZOOLOGICAL SOCIETY, OMAHA, NE. FILED 6-19-1992.

THE LIED JUNGLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JUNGLE", APART FROM THE MARK AS SHOWN.

FOR OPERATION OF AN INDOOR RAIN FOREST WITHIN A ZOOLOGICAL PARK (U.S. CL. 107).

FIRST USE 9-1-1988; IN COMMERCE 9-1-1988.

SN 74-287,247. OMAHA ZOOLOGICAL SOCIETY, OMAHA, NE. FILED 6-19-1992.

LEAVE CIVILIZATION BEHIND

FOR OPERATION OF AN INDOOR RAIN FOREST (U.S. CL. 107).

FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-287,845. OMAHA ZOOLOGICAL SOCIETY, OMAHA, NE. FILED 6-24-1992.

THE STIPPLING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR. THE LINING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.

FOR ZOOS; NAMELY, OPERATION OF ZOOLOGICAL SERVICES (U.S. CL. 107).

FIRST USE 4-1-1988; IN COMMERCE 4-1-1988.

CLASS 41—(Continued).

SN 74-288,062. CHURCH OF DIVINE MAN, EVERETT, WA. FILED 6-25-1992.

FOR PROVIDING WORKSHOPS, SEMINARS AND RELIGIOUS SERVICES IN THE FIELD OF SPIRITUALITY (U.S. CL. 107).
FIRST USE 3-26-1990; IN COMMERCE 3-26-1990.

SN 74-288,373. QUAD CITY CIVIC CENTER AUTHORITY, THE, MOLINE, IL. FILED 6-26-1992.

THE MARK OF THE QUAD CITIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "QUAD CITIES", APART FROM THE MARK AS SHOWN.
FOR PROVIDING CONVENTION, TRADE SHOW, ENTERTAINMENT AND SPORTS FACILITIES (U.S. CL. 35).

SN 74-288,536. TROUT FISHING IN AMERICA, SOUTH, PRAIRIE GROVE, AR. FILED 6-24-1992.

TROUT FISHING IN AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT SERVICES; NAMELY, LIVE MUSICAL PERFORMANCES BY A BAND (U.S. CL. 107).
FIRST USE 5-6-1980; IN COMMERCE 5-29-1980.

CLASS 41—(Continued).

SN 74-288,555. ELLETSON, ROGER C., JACKSON, WY. FILED 6-23-1992.

PARAPOMETRICS

FOR EDUCATIONAL SERVICES; NAMELY, OFFERING CLASSES AND SEMINARS IN THE FIELD OF POLITICAL ECONOMICS, SOCIOLOGY AND THEOLOGY (U.S. CL. 107).

SN 74-288,700. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

YAKKO WARNER

OWNER OF U.S. REG. NO. 1,026,466.
"YAKKO WARNER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR ENTERTAINMENT SERVICES IN THE NATURE OF PRODUCING AND PRESENTING A SERIES OF ANIMATED TELEVISION PROGRAMS AND A SERIES OF ANIMATED MOTION PICTURE FILMS (U.S. CL. 107).

SN 74-288,701. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

DOT WARNER

OWNER OF U.S. REG. NO. 1,026,466.
"DOT WARNER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR ENTERTAINMENT SERVICES IN THE NATURE OF PRODUCING AND PRESENTING A SERIES OF ANIMATED TELEVISION PROGRAMS AND A SERIES OF ANIMATED MOTION PICTURE FILMS (U.S. CL. 107).

SN 74-288,702. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

WAKKO WARNER

OWNER OF U.S. REG. NO. 1,026,466.
"WAKKO WARNER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR ENTERTAINMENT SERVICES IN THE NATURE OF PRODUCING AND PRESENTING A SERIES OF ANIMATED TELEVISION PROGRAMS AND A SERIES OF ANIMATED MOTION PICTURE FILMS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-288,860. INDUSTRIAL REVOLUTIONS, INC., NASHUA, NH. FILED 6-26-1992.

FREEDOM AT WORK

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS DESIGNED TO REDIRECT AND RESTRUCTURE THE WORKPLACE AND PROVIDING CONSULTING SERVICES IN CONNECTION THEREWITH (U.S. CL. 107).
FIRST USE 10-30-1991; IN COMMERCE 6-15-1992.

SN 74-289,392. CYBERVOC PRODUCTION, INC., VENTURA, CA. FILED 6-29-1992.

BRAIN BOX

FOR LIVE MUSICAL BAND ENTERTAINMENT SERVICES IN THE NATURE OF PERSONAL PERFORMANCES, RECORDINGS AND THE LIKE (U.S. CL. 107).

SN 74-289,523. PDH PRODUCTS, INC., BEVERLY HILLS, CA. FILED 6-26-1992.

DIFRAY

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES AND SEMINARS IN THE FIELD OF MAKE-UP (U.S. CL. 107).

SN 74-289,843. CITY OF ASHEVILLE, THE, ASHEVILLE, NC. FILED 6-30-1992.

LIGHT UP YOUR HOLIDAYS

FOR ENTERTAINMENT SERVICES; NAMELY, CONDUCTING FESTIVALS (U.S. CL. 107).
FIRST USE 11-0-1983; IN COMMERCE 11-0-1983.

SN 74-290,973. INVESTIGATIVE NEWS GROUP, INC., THE, NEW YORK, NY. FILED 7-6-1992.

TELECTION

FOR TELEVISION SERIES FOCUSING ON POLLING AND CALCULATING ELECTION RESULTS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-291,136. FRONT ROW THEATRE, INC., THE, HIGHLAND HEIGHTS, OH. FILED 7-2-1992.

DIALOGUES

FOR ENTERTAINMENT SERVICES; NAMELY, A CONTINUING LIVE VARIETY PRESENTATION IN WHICH NOTEWORTHY CELEBRITIES ENGAGE IN CONVERSATIONS WITH MEMBERS OF THE AUDIENCE (U.S. CL. 107).
FIRST USE 8-18-1985; IN COMMERCE 8-25-1985.

SN 74-291,479. FLEA TV PARTNERS, GURLEY, AL. FILED 7-6-1992.

FLEA TV

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TV", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT SERVICES IN THE NATURE OF A TELEVISION PROGRAM IN THE FIELD OF VARIETY AND COMEDY (U.S. CL. 107).

SN 74-292,408. TACO TIME INTERNATIONAL, INC., EUGENE, OR. FILED 7-7-1992.

TACOLAND

OWNER OF U.S. REG. NO. 1,418,759.
FOR RECREATIONAL SERVICES IN THE NATURE OF CHILDREN'S PLAYGROUND (U.S. CL. 107).

SN 74-292,650. TWIN OAKS EXPOSITION, INC., SAN ANTONIO, TX. FILED 7-9-1992.

SAN ANTONIO ROSE PALACE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PALACE", APART FROM THE MARK AS SHOWN.
FOR PROVIDING FACILITIES FOR RECREATIONAL ACTIVITIES, INCLUDING KENNEL SHOWS, RODEOS, BARBEQUES, FAMILY REUNIONS, AUTOMOBILE/TRADE SHOWS, SQUARE DANCING, EQUESTRIAN SHOWS, RELIGIOUS MEETINGS, AND OTHER EVENTS (U.S. CL. 107).
FIRST USE 10-24-1991; IN COMMERCE 10-24-1991.

CLASS 41—(Continued).

SN 74-293,294. ROSENBLUM, LARRY, DBA INHABITANTS OF THE WESTERN WASTELAND, LOS ANGELES, CA. FILED 7-13-1992.

INHABITANTS OF THE WESTERN WASTELAND

FOR ENTERTAINMENT SERVICES; NAMELY, LIVE PERFORMANCES BY A VOCAL AND INSTRUMENTAL GROUP (U.S. CL. 107).
FIRST USE 3-18-1992; IN COMMERCE 6-17-1992.

SN 74-293,364. TRUSTEES OF INDIANA UNIVERSITY, THE, BLOOMINGTON, IN. FILED 7-13-1992.

OWNER OF U.S. REG. NO. 791,187.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MDCCCXX" AND "UNIVERSITATIS", APART FROM THE MARK AS SHOWN.
THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
THE ENGLISH TRANSLATION OF THE LATIN WORDS "INDIANENSIS UNIVERSITATIS SIGILLUM MDCCCXX LUX ET VERITAS" IN THE MARK IS "SEAL OF INDIANA UNIVERSITY 1820 LIGHT AND TRUTH".
SEC. 2(F) AS TO "INDIANENSIS".
FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING PUBLIC LECTURES, COURSES, WORKSHOPS, SEMINARS, SYMPOSIA, AND CONFERENCES AT THE UNIVERSITY UNDERGRADUATE AND GRADUATE LEVELS; AND ENTERTAINMENT SERVICES; NAMELY, ORGANIZING AND PROVIDING SPORTS EVENTS AND CULTURAL EVENTS, SUCH AS DANCE, THEATER, MUSIC, AND FILM (U.S. CL. 107).
FIRST USE 3-0-1983, FIRST USED IN ANOTHER FORM IN 1831; IN COMMERCE 3-0-1983, FIRST USED IN COMMERCE IN ANOTHER FORM IN 1831.

CLASS 41—(Continued).

SN 74-294,985. LIFE CENTRE ATHLETIC CLUB, SANDY, UT. FILED 7-17-1992.

LIFE CENTRE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CENTRE", APART FROM THE MARK AS SHOWN.
FOR ATHLETIC CLUB SERVICES (U.S. CL. 107).

SN 74-295,305. NEW CASTLE CORP., DBA EXCALIBUR, LAS VEGAS, NV. FILED 7-14-1992.

MAGIC MOTION MACHINE

FOR ENTERTAINMENT SERVICES IN THE NATURE OF AN AMUSEMENT PARK RIDE (U.S. CL. 107).
FIRST USE 6-25-1990; IN COMMERCE 6-25-1990.

SN 74-295,348. TANDY CORPORATION, DBA TANDY NAME BRAND RETAIL GROUP, FORT WORTH, TX. FILED 7-20-1992.

KIDZVIEW

FOR AMUSEMENT CENTERS; NAMELY, A ONE-HOUR DROP IN CHILDREN'S PLAY AREA WITHIN A RETAIL DEPARTMENT STORE (U.S. CL. 107).

SN 74-296,878. RAGING WATERS GROUP, INC., SAN DIMAS, CA. FILED 7-23-1992.

THE WORLD'S GREATEST WATER ADVENTURE

FOR ENTERTAINMENT SERVICES RENDERED THROUGH THE MEDIUM OF AN AMUSEMENT PARK (U.S. CL. 107).
FIRST USE 5-6-1991; IN COMMERCE 5-6-1991.

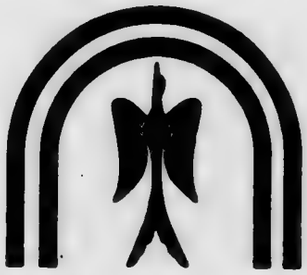
SN 74-296,946. BADGE AND BARRISTER, INC., FOREST HILLS, NY. FILED 7-23-1992.

SQUAD 1

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS ON TEST TAKING PREPARATION, LAW ENFORCEMENT, READING AND LEGAL SUBJECTS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-299,568. THOMAS GILCREASE MUSEUM ASSOCIATION, TULSA, OK. FILED 7-30-1992.



FOR MUSEUM SERVICES (U.S. CL. 107).
FIRST USE 12-31-1992; IN COMMERCE 12-31-1992.

SN 74-299,895. TRIBUNE REGIONAL PROGRAMMING, INC., CHICAGO, IL. FILED 7-29-1992.

CLTV

FOR TELEVISION PRODUCTION AND ENTERTAINMENT SERVICES IN THE NATURE OF NEWS, SPORTS AND OTHER MATTERS OF LOCAL INTEREST (U.S. CL. 107).

SN 74-800,751. COLORADO BASEBALL PARTNERSHIP 1993, LTD., DENVER, CO. FILED 6-5-1991.

ROCKIES

FOR ENTERTAINMENT SERVICES IN THE NATURE OF BASEBALL EXHIBITIONS (U.S. CL. 107).

SN 74-800,807. OFFICE OF THE COMMISSIONER OF BASEBALL, NEW YORK, NY. FILED 8-27-1990.

ROOKIE LEAGUE

SEC. 2(F).
FOR ENTERTAINMENT SERVICES IN THE NATURE OF BASEBALL EXHIBITIONS INVOLVING THE USE OF PITCHING MACHINES (U.S. CL. 107).
FIRST USE 6-0-1985; IN COMMERCE 6-0-1985.

CLASS 42—MISCELLANEOUS SERVICES

SN 73-813,783. LONGEVITY RESEARCH, INC., CHESTER, PA. FILED 7-21-1989.

LONGEVITY RESEARCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESEARCH", APART FROM THE MARK AS SHOWN.
FOR RESEARCH, CARE, AND TREATMENT OF THE EFFECTS OF AGING (U.S. CLS. 100 AND 107).
FIRST USE 6-0-1987; IN COMMERCE 6-0-1987.

SN 73-840,921. LES BOUTIQUES CINQ SUR CINQ INC., MONTREAL, QUEBEC, CANADA, FILED 11-15-1989.

OWNER OF CANADA REG. NO. TMA360528, DATED 10-20-1989, EXPIRES 10-20-2004.
FOR RETAIL SALE OF MEN'S WEARING APPAREL AND ACCESSORIES THEREFOR, THROUGH STORES DEVOTED EXCLUSIVELY TO SALE OF SUCH GOODS (U.S. CL. 101).

SN 74-067,250. LIFE IN THE FAST LANE, INC., SEATTLE, WA. FILED 8-13-1990.

LIFE IN THE FAST LANE

FOR RETAIL STORE SERVICES FEATURING NOVELTY ITEMS (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-094,436. DE GUSTIBUS FOOD IMPORTS, INC., SEATTLE, WA. FILED 9-6-1990.

DE GUSTIBUS

THE WORDS "DE GUSTIBUS" IN LATIN MAY BE TRANSLATED AS "CONCERNING MATTERS OF TASTE".
FOR DISTRIBUTORSHOP SERVICES FOR WINES AND SPECIALITY FOODS (U.S. CLS. 100 AND 101).
FIRST USE 7-9-1990; IN COMMERCE 7-9-1990.

SN 74-098,427. VARSITY SPIRIT CORPORATION, MEMPHIS, TN. BY CHANGE OF NAME FROM UNIVERSAL SPORTS CAMPS, INC., MEMPHIS, TN. FILED 9-19-1990.

OWNER OF U.S. REG. NO. 1,671,392.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHEERLEADERS ASSOCIATION", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR ASSOCIATION SERVICES; NAMELY, PROMOTING SCHOLASTIC CHEERLEADING (U.S. CL. 100).
FIRST USE 5-28-1986; IN COMMERCE 5-28-1986.

CLASS 42—(Continued).

SN 74-108,227. W. L. GORE & ASSOCIATES, INC., NEWARK, DE. FILED 10-18-1990.

GORE-TEX PARTNERS IN PERFORMANCE

OWNER OF U.S. REG. NOS. 944,443, 1,603,847 AND OTHERS.
FOR QUALITY CONTROL FOR THE DESIGN, CONSTRUCTION, AND TESTING OF CLOTHING FOR OTHERS (U.S. CLS. 100 AND 101).
FIRST USE 3-11-1989; IN COMMERCE 3-11-1989.

SN 74-113,998. YAOHAN U.S.A. CORPORATION, LOS ANGELES, CA. FILED 11-9-1990.

DRAGON BOAT

FOR FAST FOOD RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 10-25-1990; IN COMMERCE 10-25-1990.

SN 74-120,237. RAINFOREST ACTION NETWORK, SAN FRANCISCO, CA. FILED 12-3-1990.

RAINFOREST ACTION NETWORK

"RAINFOREST"
FOR PROMOTING PUBLIC AWARENESS OF THE NEED OF PRESERVING AND PROTECTING THE WORLD'S RAINFOREST (U.S. CL. 100).
FIRST USE 4-20-1984; IN COMMERCE 4-20-1984.

SN 74-127,216. FURNITURE-IN-PARTS CORPORATION, NEW YORK, NY. FILED 12-31-1990.

DESIGN STORE

OWNER OF U.S. REG. NO. 1,619,192.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STORE", APART FROM THE MARK AS SHOWN.
FOR FURNITURE STORE SERVICES (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-163,714. RITOE DEVELOPMENT CORPORATION, OSHKOSH, WI. FILED 5-6-1991.

WORLDWIDE VIDEO

FOR RETAIL STORE SERVICES IN THE FIELD OF PRERECORDED VIDEO TAPES, CASSETTES, LASER DISCS AND RELATED HOME ENTERTAINMENT ITEMS (U.S. CL. 101).
FIRST USE 5-1-1989; IN COMMERCE 5-8-1989.

SN 74-172,169. CHILDREN'S NETWORK CENTER, INC., HASTINGS-ON-HUDSON, NY. FILED 6-3-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHILDREN'S" AND "CENTER", APART FROM THE MARK AS SHOWN.
FOR CHILD CARE (U.S. CLS. 100 AND 107).
FIRST USE 6-1-1990; IN COMMERCE 11-1-1990.

CLASS 42—(Continued).

SN 74-173,180. NATIONAL MIDDLE SCHOOL ASSOCIATION, COLUMBUS, OH. FILED 6-5-1991.

NATIONAL MIDDLE SCHOOL ASSOCIATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASSOCIATION" AND "MIDDLE SCHOOL", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF MIDDLE LEVEL EDUCATION AND MIDDLE SCHOOL AGE ADOLESCENTS (U.S. CL. 100).
FIRST USE 6-0-1974; IN COMMERCE 6-0-1974.

SN 74-173,749. BURTON, JACK F. II, BRANSON, MO. FILED 6-7-1991.

LOOK BETTER, FEEL BETTER...

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LOOK BETTER, FEEL BETTER", APART FROM THE MARK AS SHOWN.
FOR BARBERING AND COSMETOLOGY SERVICES (U.S. CL. 100).
FIRST USE 9-15-1987; IN COMMERCE 9-15-1987.

CLASS 42—(Continued).

SN 74-176,324. PAH PARTNERS, LTD., SANTA ROSA, CA. FILED 6-17-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAR & GRILLE", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS, IN PART, OF A COYOTE, WITH MASK LIKE MARKINGS, WEARING A BANDANA, IN FRONT OF SCENERY WITH MOUNTAINS AND A MOON.

FOR RESTAURANT AND BAR SERVICES (U.S. CL. 100).

FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-176,761. RENSIMER, EDWARD R., HOUSTON, TX. FILED 6-17-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL MEDICINE CENTER", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS RED AND BLUE BUT COLOR IS NOT CLAIMED AS A FEATURE OF THE MARK.

FOR MEDICAL AND HEALTH CARE SERVICES RELATED TO TRAVEL OUTSIDE THE UNITED STATES OF AMERICA (U.S. CL. 100).

FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

CLASS 42—(Continued).

SN 74-185,400. COMPETITION CAMS, INC., MEMPHIS, TN. FILED 7-15-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAM HELP" AND "1-800-999-0853", APART FROM THE MARK AS SHOWN.

FOR TELEPHONE HOTLINE INFORMATION SERVICES; NAMELY, OFFERING TECHNICAL ASSISTANCE REGARDING CAMSHAFTS AND VALVE TRAIN COMPONENTS (U.S. CL. 100).

FIRST USE 2-23-1990; IN COMMERCE 2-23-1990.

SN 74-186,758. GEORGGIN & SHANN, SAN DIEGO, CA. FILED 7-18-1991.

WHAT NOW?

FOR LEGAL SERVICES (U.S. CL. 100).

FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

SN 74-191,149. ARGYLE DIAMOND SALES LIMITED, WEST PERTH 6005, WESTERN AUSTRALIA, AUSTRALIA, FILED 8-2-1991.

ARGYLE DIAMONDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIAMONDS", APART FROM THE MARK AS SHOWN.

FOR DISTRIBUTORSHIPS FEATURING DIAMONDS AND PROVIDING ADVICE CONCERNING THE QUALITY, COLOR, SIZE, AND COST OF DIAMONDS (U.S. CL. 101).

FIRST USE 9-29-1981; IN COMMERCE 9-29-1988.

CLASS 42—(Continued).

SN 74-197,793. ST. LUKE'S HOSPITAL ASSOCIATION, FARGO, ND. FILED 8-26-1991.

THE DRAWING IS LINED FOR THE COLOR PINK.
FOR PROVIDING MEDICAL CLINICAL SERVICES INFORMATION FOR HEALTH CARE PROFESSIONALS IN THE FOLLOWING HEALTHCARE AREAS; CARDIOVASCULAR; MATERNAL/CHILD; ONCOLOGY; TRAUMA EMERGENCY AND REHABILITATION (U.S. CL. 100).
FIRST USE 3-8-1991; IN COMMERCE 3-8-1991.

SN 74-201,706. PARTNERS IN FUN, YUBA CITY, CA. FILED 9-9-1991.

PARTNERS IN FUN

FOR WHOLESALE STORE SERVICES IN THE FIELD OF PARTY SUPPLIES (U.S. CL. 100).
FIRST USE 1-11-1991; IN COMMERCE 2-4-1991.

SN 74-204,112. SOUTHLAND CORPORATION, THE, DALLAS, TX. FILED 9-16-1991.

AMERICA'S HOME FOR FRESH GRILLED FOOD

FOR RETAIL CONVENIENCE STORE SERVICES (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-207,735. PAPARAZZI OF DALLAS, DALLAS, TX. FILED 9-30-1991.

FOR COMMERCIAL PHOTOGRAPHY SERVICES; NAMELY, PORTRAITURE, PRODUCT PHOTOGRAPHY, ADVERTISING PHOTOGRAPHY AND EVENT PHOTOGRAPHY (U.S. CL. 100).
FIRST USE 2-3-1984; IN COMMERCE 2-3-1984.

SN 74-207,817. STANTON CORPORATION, THE, CHARLOTTE, NC. FILED 9-30-1991.

CAMPUS WATCH

FOR HOTLINE TO PROVIDE EMERGENCY INFORMATION TO STUDENTS AND PARENTS (U.S. CL. 100).

SN 74-208,316. ALLWAYS CARE CLINIC, INC., KNOXVILLE, TN. FILED 9-30-1991.

PARK MED

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MED", APART FROM THE MARK AS SHOWN.
FOR WALK-IN MEDICAL CLINIC SERVICES (U.S. CL. 100).
FIRST USE 1-3-1985; IN COMMERCE 1-3-1985.

SN 74-208,363. CHURCH GROWTH ANALYSIS AND LEARNING CENTER, INC., CORUNNA, IN. FILED 9-30-1991.

THE CHURCH DOCTOR

FOR MINISTERIAL SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-209,449. CHD CAVIAR HOUSE DISTRIBUTION S.A., GENEVA, SWITZERLAND, FILED 10-4-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAVIAR", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT, CAFETERIA AND CATERING SERVICES (U.S. CL. 100).

SN 74-210,102. ESTEE LAUDER INC., NEW YORK, NY. FILED 9-30-1991.

COLORPRINT

OWNER OF U.S. REG. NO. 1,543,096.
FOR COSMETIC SKIN CARE SERVICES; NAMELY, SKIN AND COLOR ANALYSIS AND ADVICE (U.S. CL. 100).
FIRST USE 9-30-1983; IN COMMERCE 9-30-1983.

CLASS 42—(Continued).

SN 74-210,827. SIGNATURECARD, INC., SCHAUMBURG, IL. FILED 10-9-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIDS", APART FROM THE MARK AS SHOWN.
FOR CONTINUITY MEMBERSHIP CLUB FOR PURCHASER'S CHILD FEATURING NEWSLETTERS, GAMES, ACTIVITY CARDS AND CONTESTS (U.S. CL. 100).
FIRST USE 11-19-1990; IN COMMERCE 11-19-1990.

SN 74-215,740. ALLIED-SIGNAL INC., MORRISTOWN, NJ. FILED 10-25-1991.

SMART LINES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LINES", APART FROM THE MARK AS SHOWN.
FOR TELEPHONE INFORMATION CONCERNING CARPET CARE (U.S. CL. 100).
FIRST USE 7-0-1984; IN COMMERCE 7-0-1984.

SN 74-217,567. COMSTOCK, INC., NEW YORK, NY. FILED 10-30-1991.

COMSTOCK

SEC. 2(F).
FOR MAIL AND PHONE ORDER SERVICES AND LEASING IN THE FIELD OF STOCK PHOTOGRAPHY (U.S. CL. 101).
FIRST USE 4-1-1984; IN COMMERCE 4-1-1984.

CLASS 42—(Continued).

SN 74-217,989. BETZ LABORATORIES, INC., TREVOSE, PA. FILED 10-30-1991.

RETURN ON ENVIRONMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENVIRONMENT", APART FROM THE MARK AS SHOWN.

FOR CONSULTING AND ENGINEERING SERVICES RELATED TO ENVIRONMENTAL MATTERS (U.S. CL. 100).

SN 74-218,513. AMICUS, INC., MINNEAPOLIS, MN. FILED 11-4-1991.

AN INMATE'S OUTSIDE CHANCE

FOR SOCIAL SERVICES; NAMELY, PROVIDING TRAINED VOLUNTEERS AND PROFESSIONAL STAFF TO INMATES OF CORRECTION FACILITIES AND EX-OFFENDERS AND THEIR FAMILIES, TO OFFER FRIENDSHIP AND SUPPORT DURING THE PRISON TERM AND IN THE TRANSITION FROM PRISON TO COMMUNITY (U.S. CL. 100).

FIRST USE 1-0-1979; IN COMMERCE 1-0-1979.

SN 74-218,629. QUEUE SYSTEMS, INC., COLUMBIA, SC. FILED 11-4-1991.

QUEUE SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEMS", APART FROM THE MARK AS SHOWN.

FOR COMPUTER CONSULTING SERVICES; NAMELY, PROJECT MANAGING AND PLANNING, SYSTEM DESIGN AND DEVELOPMENT SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 2-19-1980; IN COMMERCE 2-19-1980.

SN 74-218,764. ZALE CORPORATION, IRVING, TX. FILED 11-4-1991.

ZALES SALE BY MAIL

OWNER OF U.S. REG. NOS. 1,351,098, 1,652,720 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SALE BY MAIL", APART FROM THE MARK AS SHOWN.

FOR JEWELRY STORE SERVICES (U.S. CL. 100).

FIRST USE 10-18-1991; IN COMMERCE 10-18-1991.

CLASS 42—(Continued).

SN 74-219,852. MERCK & CO., INC., RAHWAY, NJ. FILED 11-7-1991.

PARABAN

FOR COMPUTER CONSULTATION SERVICES IN THE FIELD OF PARASITE CONTROL PROGRAMS FOR CATTLE (U.S. CLS. 100 AND 101).

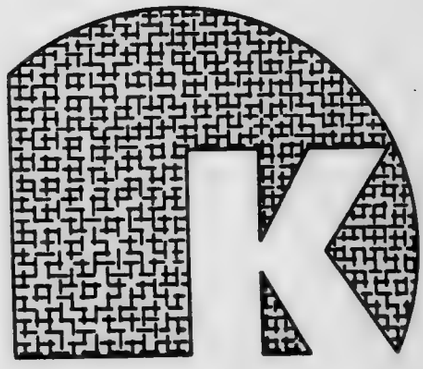
SN 74-220,289. M.T.C. MANAGEMENT, INC., CAMPBELL, CA. FILED 11-12-1991.

FOR HEALTHY APPETITES

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 5-31-1986; IN COMMERCE 6-30-1986.

SN 74-220,901. KANBAY RESOURCES, INCORPORATED, CHICAGO, IL. FILED 11-8-1991.



THE DRAWING IS LINED FOR THE COLOR YELLOW.

FOR COMPUTER AND INFORMATION SYSTEMS CONSULTING AND PROGRAMMING FOR OTHERS (U.S. CLS. 100 AND 101).

FIRST USE 8-20-1991; IN COMMERCE 8-20-1991.

SN 74-220,946. SAINT CLOUD HOSPITAL, THE, ST. CLOUD, MN. FILED 11-8-1991.

FREE-TO-BE

FOR SUPPORT SERVICES; NAMELY, COUNSELING FOR CHILDREN WHO LIVE IN FAMILIES AFFECTED BY ALCOHOL AND CHEMICAL ABUSE OR DEPENDENCE (U.S. CLS. 100 AND 107).

FIRST USE 12-31-1983; IN COMMERCE 12-31-1983.

CLASS 42—(Continued).

SN 74-221,558. AIR THERAPEUTIC CORPORATION, OAKLAND, CA. FILED 11-14-1991.

VACU-PRESSURE

FOR HAIR AND SCALP MASSAGE TREATMENT SERVICES USING VACUUM AND PRESSURE (U.S. CL. 100).

SN 74-221,780. WASHINGTON FOREST PROTECTION ASSOCIATION, OLYMPIA, WA. FILED 11-15-1991.

WE'RE MANAGING PRIVATE FORESTS SO THEY WORK FOR ALL OF US

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE GENERAL INTEREST OF THOSE CONCERNED WITH FOREST PRACTICES AND THE FOREST INDUSTRY (U.S. CL. 100).
FIRST USE 6-9-1991; IN COMMERCE 6-9-1991.

SN 74-225,008. BORN TO HARMONIZE, INC., S. MIAMI, FL. FILED 11-25-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SELECT PLANET FRIENDLY PRODUCTS INFANTS-TOTS-PARENTS", APART FROM THE MARK AS SHOWN.
FOR RETAIL CHILDRENS TOY, CLOTHING, FURNITURE, BEDDING, DIAPERING, LINEN, TOILETRIES AND DOMESTIC ACCESSORIES STORES (U.S. CL. 100).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 42—(Continued).

SN 74-225,574. CCC INFORMATION SERVICES INC., CHICAGO, IL. FILED 11-26-1991.

EZIMAGE

FOR PROVIDING AUTOMOBILE INSPECTION SERVICES TO INSURERS BY IMAGE CAPTURE PHOTOGRAPHS AND COMPUTERIZED DATA COLLECTION, STORAGE AND RETRIEVAL (U.S. CL. 100).
FIRST USE 10-4-1991; IN COMMERCE 10-4-1991.

SN 74-225,801. GPS (DELAWARE), INC., SAN BRUNO, CA. FILED 11-27-1991.

FOR EVERY GENERATION ... THERE'S A GAP

OWNER OF U.S. REG. NOS. 1,576,510, 1,675,154 AND OTHERS.
FOR RETAIL CLOTHING STORE SERVICES (U.S. CL. 101).
FIRST USE 6-15-1991; IN COMMERCE 6-15-1991.

SN 74-226,466. CREATIVE FOOD 'N FUN COMPANY, ATLANTA, GA. FILED 12-2-1991.

OWNER OF U.S. REG. NOS. 1,219,339, 1,232,360 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TACO", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-226,658. RAYMOND R. HUFFMASTER PRIVATE DETECTIVE AGENCY, INC., DEARBORN, MI. FILED 12-2-1991.

FOR PRIVATE DETECTIVE AGENCY SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 12-0-1985; IN COMMERCE 1-0-1986.

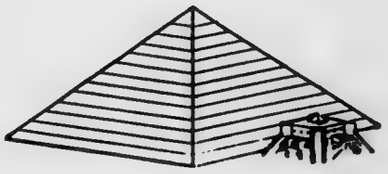
SN 74-227,652. CREATIVE FOOD 'N FUN COMPANY, ATLANTA, GA. FILED 12-2-1991.

DEL TACO

OWNER OF U.S. REG. NOS. 1,219,339, 1,232,360 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TACO", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-227,663. CIRCUS CIRCUS ENTERPRISES, INC., LAS VEGAS, NV. FILED 12-2-1991.



THE LINING SHOWN ON THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
THE MARK IS A THREE-DIMENSIONAL, PYRAMID-SHAPED BUILDING HAVING SPACED HORIZONTAL LINES. A FACADE RESEMBLING AN ANCIENT EGYPTIAN TEMPLE EXTENDS OUTWARDLY FROM THE CENTER OF ONE SIDE OF THE BASE OF THE PYRAMID.
FOR RESORT HOTEL SERVICES (U.S. CLS. 100 AND 107).

SN 74-227,739. LEAPS & BOUNDS, INC., OAK BROOK, IL. ASSIGNEE OF KIDS FITNESS CENTER, INC., OAK BROOK, IL. FILED 12-6-1991.

LEAPS & BOUNDS

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 9-21-1991; IN COMMERCE 9-21-1991.

SN 74-228,498. ORMOND SHOPS, INC., THE, NORTH BERGEN, NJ. FILED 12-6-1991.

ORMOND

OWNER OF U.S. REG. NOS. 565,227, 1,906,004 AND OTHERS.
SEC. 2(F).
FOR RETAIL STORE SERVICES FOR WOMEN'S CLOTHING AND ACCESSORIES (U.S. CL. 101).
FIRST USE 11-10-1958; IN COMMERCE 11-10-1958.

CLASS 42—(Continued).

SN 74-228,824. FORTUNE'S ALMANAC, SAN FRANCISCO, CA. FILED 12-9-1991.

FORTUNE'S CHILD

OWNER OF U.S. REG. NO. 1,466,376.
FOR MAIL ORDER CATALOG SERVICES FEATURING GENERAL MERCHANDISE; NAMELY, BED AND BATH LINENS, PILLOWS, WALL DECORATIONS, CURTAINS, CLOTHING, STROLLERS, CAR SEATS, VIDEO TAPES, SUPPORT GARMENTS, BOOKS, VITAMINS, PET SUPPLIES, CROCKERY, TOYS, CLOCKS, LAMPS, BOOK ENDS, SLEEPING BAGS, BACK PACKS, AND HOUSEWARES (U.S. CL. 101).
FIRST USE 4-0-1986; IN COMMERCE 4-0-1986.

SN 74-231,033. SPRING HILL NURSERIES COMPANY, PEORIA, IL. FILED 12-16-1991.

SPRING HILL Step-By-Step GARDENS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NURSERIES" AND "GARDENS", APART FROM THE MARK AS SHOWN.
THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR RETAIL MAIL ORDER CATALOG SERVICES IN THE FIELD OF HORTICULTURE (U.S. CL. 101).
FIRST USE 3-4-1992; IN COMMERCE 3-4-1992.

SN 74-231,561. KALEIDOSPORTS, INC., IRVING, TX. FILED 12-18-1991.

KALEIDOSPORTS

FOR MAIL ORDER CATALOG SERVICES FEATURING CHILDREN'S ACTIVE WEAR CLOTHING AND CHILDREN'S SPORTS EQUIPMENT (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-239,174. BURDICK GROUP, THE, SAN FRANCISCO, CA. FILED 1-21-1992.

THE BURDICK GROUP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GROUP", APART FROM THE MARK AS SHOWN. SEC. 2(F).
FOR INTERIOR ARCHITECTURAL DESIGN SERVICES AND FURNITURE DESIGN SERVICES (U.S. CL. 100).
FIRST USE 12-31-1972; IN COMMERCE 12-31-1975.

SN 74-239,640. GOLD FINGERS INTERNATIONAL, FOREST HILLS, NY. FILED 1-23-1992.

GOLD FINGERS

FOR NIGHT CLUB AND CABARET SERVICES (U.S. CLS. 100 AND 107).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-242,309. MIRROLIKE, INC., SEATTLE, WA. FILED 2-3-1992.

PHOTAZZ

FOR COMBINED MAKE-OVER AND PORTRAIT PHOTOGRAPHY SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 1-5-1992; IN COMMERCE 1-10-1992.

SN 74-243,540. YELLOWHAMMER, L.P., APPLETON, WI. FILED 2-5-1992.

YELLOWHAMMER

FOR DISTRIBUTORSHIPS IN THE FIELD OF GAMING EQUIPMENT AND LEASING OF GAMING EQUIPMENT, DEVICES, VIDEO OR NON-VIDEO GAMING MACHINES TO THIRD PARTIES, INCLUDING INDIAN TRIBES (U.S. CL. 101).
FIRST USE 3-30-1991; IN COMMERCE 3-30-1991.

SN 74-243,586. RESTAURANT FLORENT, INC., NEW YORK, NY. FILED 2-4-1992.

RESTAURANT FLORENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESTAURANT", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 9-0-1985; IN COMMERCE 9-0-1985.

CLASS 42—(Continued).

SN 74-245,008. LOMBARDI'S, INC., DALLAS, TX. FILED 2-10-1992.

LOMBARDI'S

SEC. 2(F).
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 1-0-1977; IN COMMERCE 1-0-1977.

SN 74-245,725. GARDEN STATE BLINDS, INC., PARLIN, NJ. FILED 2-12-1992.

GARDEN STATE BLINDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BLINDS", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR RETAIL STORE SERVICES FEATURING THE SALE OF VENETIAN BLINDS, SHADES, VALENCES AND MIRRORS (U.S. CL. 101).
FIRST USE 1-0-1988; IN COMMERCE 1-0-1988.

SN 74-248,558. STRIKER YACHT CORPORATION, STATEN ISLAND, NY. FILED 2-21-1992.

FOR RETAIL OUTLET SERVICES FOR BOATS, YACHTS AND MARINE ACCESSORIES (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-250,912. WESTERN COMPANY OF NORTH AMERICA, THE, HOUSTON, TX. FILED 3-2-1992.

OWNER OF U.S. REG. NOS. 1,203,163 AND 1,231,453.
FOR SERVICES TO THE OIL INDUSTRY IN ACIDIZING, FRACTURING, CEMENTING AND OFFSHORE DRILLING (U.S. CL. 100).
FIRST USE 1-0-1986; IN COMMERCE 0-0-1990.

SN 74-251,680. MCDONALD'S CORPORATION, OAK BROOK, IL. FILED 3-3-1992.

UNDER A BUCK, UNDER THE ARCHES

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

CLASS 42—(Continued).

SN 74-253,395. BRINKER INTERNATIONAL, INC., DALLAS, TX. FILED 3-9-1992.

GRADY'S AMERICAN grill

OWNER OF U.S. REG. NO. 1,295,166.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN GRILL", APART FROM THE MARK AS SHOWN.

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 1-27-1992; IN COMMERCE 1-27-1992.

SN 74-258,152. RAFFINERIE TIRLEMONTOISE, EN FLAMAND TIENSE SUIKERRAFFINADERIJ, BRUXELLES, BELGIUM, FILED 3-23-1992.

RAFTICREMING

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 770170, FILED 10-7-1991.

FOR FOOD PREPARATION SERVICES; NAMELY, CREAM PREPARATION SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-260,837. DELOITTE & TOUCHE, NEW YORK, NY. FILED 3-30-1992.

proTech Information Protection Services

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INFORMATION PROTECTION SERVICES", APART FROM THE MARK AS SHOWN.

FOR CONSULTING SERVICES, TECHNICAL ASSISTANCE SERVICES, CUSTOM DESIGN SERVICES AND COMPUTER SECURITY ASSISTANCE SERVICES, ALL RELATING TO ASSISTING IN THE DEVELOPMENT OF SECURITY SYSTEMS AND CONTINGENCY PLANNING FOR COMPUTER AND TELECOMMUNICATION SYSTEMS ASSETS (U.S. CL. 100).

FIRST USE 8-0-1988; IN COMMERCE 8-0-1988.

SN 74-263,021. PINOCCHIO'S PIZZA, INC., LUBBOCK, TX. FILED 4-6-1992.

Pinocchio's

SUBJECT TO CONCURRENT USE PROCEEDING WITH SANDRA INCORPORATED. APPLICANT CLAIMS EXCLUSIVE RIGHT TO USE THE MARK IN THE AREA COMPRISING THE ENTIRE UNITED STATES EXCEPT FOR THE STATE OF MARYLAND, AND EXCEPT FOR AN AREA CONSISTING OF A FIFTY-MILE RADIUS AROUND REGISTRANTS IN CATONSVILLE, MARYLAND WHICH MAY INCLUDE AREAS OUTSIDE THE STATE OF MARYLAND.

OWNER OF U.S. REG. NO. 1,599,992.

FOR CAFE SERVICES AND RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 10-14-1978; IN COMMERCE 10-14-1978.

CLASS 42—(Continued).

SN 74-264,803. QUANTUM HEALTH RESOURCES, INC., ORANGE, CA. FILED 4-13-1992.

CHRONICARE CENTERS OF AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CENTERS OF AMERICA", APART FROM THE MARK AS SHOWN.

FOR HEALTHCARE SERVICES (U.S. CL. 100).

SN 74-266,340. KAMOH, SHARMA & MAHIL PARTNERSHIP, THE, SEATTLE, WA. FILED 4-16-1992.

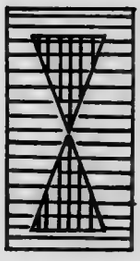
INDIA PALACE RESTAURANT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESTAURANT", APART FROM THE MARK AS SHOWN.

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 1-13-1992; IN COMMERCE 1-24-1992.

SN 74-267,161. DAY, ROY A., TARPON SPRINGS, FL. FILED 4-20-1992.



THE MARK IS LINED FOR THE COLORS YELLOW AND BLUE.

FOR POLITICAL CONSULTING AND LEGAL SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 4-7-1992; IN COMMERCE 4-7-1992.

CLASS 42—(Continued).

SN 74-267,688. CASA COLINA, INC., POMONA, CA. FILED 4-21-1992.

CASA COLINA

THE ENGLISH TRANSLATION OF THE WORD "CASA COLINA" IN THE MARK IS "HOUSE ON THE HILL".

FOR HOSPITAL AND OUTPATIENT PHYSICAL, NEUROLOGICAL AND PSYCHOLOGICAL REHABILITATION SERVICES (U.S. CL. 100).

FIRST USE 0-0-1938; IN COMMERCE 0-0-1939.

SN 74-269,597. CORIERI, LES D., PHOENIX, AZ. FILED 4-27-1992.

FOR BAR AND RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 1-29-1992; IN COMMERCE 1-29-1992.

SN 74-270,344. GIDDENS, BRIAN ROMELL, ATLANTA, GA. FILED 4-28-1992.

FOR RESTAURANT/BAR AND CATERING SERVICES (U.S. CL. 100).

FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 42—(Continued).

SN 74-270,374. FINFER COMPANY, THE, UPPER HOLLAND, PA. FILED 4-28-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN HOT DOG COMPANY" AND THE SILHOUETTE OF THE UNITED STATES, APART FROM THE MARK AS SHOWN.

THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-270,476. LE BOULANGER INC., SANTA CLARA, CA. FILED 4-29-1992.

LeBoulanger
—THE BAKER—

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LE BOULANGER" AND "THE BAKER", APART FROM THE MARK AS SHOWN.

FOR RESTAURANT AND CAFE SERVICES, RETAIL BAKERY SHOPS AND WHOLESALE DISTRIBUTION IN THE FIELD OF BAKED GOODS (U.S. CLS. 100 AND 101).

SN 74-270,928. ALLEN SELNER, D.P.M., P.C., STUDIO CITY, CA. FILED 4-30-1992.

BUNIONMAN

FOR MEDICAL SERVICES; NAMELY, MEDICAL TREATMENT AND SURGERY FOR BUNIONS (U.S. CL. 100).

FIRST USE 3-17-1992; IN COMMERCE 3-24-1992.

CLASS 42—(Continued).

SN 74-271,208. GREENBURG, LEO, TEMPE, AZ. FILED 5-1-1992.

SECURCO

FOR SECURITY GUARD SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 2-25-1992; IN COMMERCE 2-25-1992.

SN 74-272,309. POLLARD, JOHN K., MALIBU, CA. AND POLLARD, LILY, MALIBU, CA. FILED 5-4-1992.

GENERIC HUMAN STUDIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HUMAN STUDIES", APART FROM THE MARK AS SHOWN.

FOR CONSULTING SERVICES BASED UPON A PROPRIETARY EXPERT SYSTEM CREATED BY APPLICANT, FOR THE PURPOSES OF ANALYZING AND EVALUATING THE POSITIVE OR NEGATIVE FUNCTIONALITY OF ANY PERSONAL RELATIONSHIP BETWEEN TWO PEOPLE (U.S. CL. 100).

SN 74-272,793. TREASURE ISLAND, INC., MAHWAH, NJ. FILED 5-6-1992.

TREASURE ISLAND

FOR RETAIL STORE SERVICES, FEATURING OUTDOOR, INDOOR, CASUAL AND PATIO FURNITURE AND ACCESSORIES; NAMELY, OUTDOOR TABLEWARE AND TABLE TOP PRODUCTS, INCLUDING TABLE CLOTHS, PLATES, DISHES, UTENSILS, SERVING PIECES, GLASSES, PITCHERS, SALT AND PEPPER SHAKERS; REPLACEMENT CUSHIONS AND STRAPS FOR FURNITURE, FURNITURE COVERS, FURNITURE AND FABRIC CLEANERS; LAMPS, ACCENT LIGHTING, CANDLES; INSECT NETTING, UMBRELLAS, TENTS, AWNINGS, GAZEBOS, NON-PERMANENT ENCLOSURES; WIND CHIMES; HOLIDAY LIGHTING; NAMELY, DECORATIVE INDOOR AND OUTDOOR LIGHTING; ARTIFICIAL TREES, HOLIDAY AND SEASONAL ORNAMENTAL DECORATIONS FOR THE HOME; DECORATIONS FOR THE HOME AND ACCESSORIES; NAMELY, ARTIFICIAL PLANTS, ARTIFICIAL FLOWERS, ARTIFICIAL FLOWER ARRANGEMENTS AND PLANTERS; ARTS AND CRAFTS SUPPLIES, HOBBY CRAFT SUPPLIES AND GIFTS (U.S. CL. 101).

FIRST USE 11-0-1970; IN COMMERCE 11-0-1970.

SN 74-272,995. BAYOU EQUITIES, INC., HOUSTON, TX. FILED 5-7-1992.

THE LANCASTER

FOR HOTEL AND RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 12-0-1982; IN COMMERCE 12-0-1982.

CLASS 42—(Continued).

SN 74-273,195. SDA, INC., HIGH POINT, NC. FILED 5-7-1992.

S D A

FOR CORPORATE DESIGN CONSULTING SERVICES; NAMELY, PROVIDING CONSULTING REGARDING MARKETING NEW PRODUCTS (U.S. CL. 100).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-273,792. DIET CENTER, INC., PITTSBURG, PA. FILED 5-11-1992.

PERSONALITY PROFILE PLUS

FOR COUNSELING SERVICES; NAMELY, SELF-DISCOVERY PROGRAM FOR BEHAVIOR MODIFICATION AND FOR WEIGHT MANAGEMENT (U.S. CL. 100).
FIRST USE 4-20-1992; IN COMMERCE 4-20-1992.

SN 74-274,043. RABE, FELICITY ANNE, CHARLESTON, SC. FILED 5-11-1992.

THE MILITARY MARKETPLACE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MILITARY", APART FROM THE MARK AS SHOWN.
FOR CATALOG SERVICES IN THE FIELD OF GOODS HAVING A MILITARY THEME (U.S. CL. 101).
FIRST USE 12-6-1990; IN COMMERCE 12-6-1990.

SN 74-275,106. TIMBER SOURCE, INC., THE, BURLINGTON, VT. FILED 5-13-1992.

THE TIMBER SOURCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TIMBER", APART FROM THE MARK AS SHOWN.
FOR WHOLESALE AND RETAIL STORE SERVICES IN CONNECTION WITH WOOD AND WOOD PRODUCTS (U.S. CL. 101).

SN 74-275,675. CLINISYS, INC., GOLDEN VALLEY, MN. FILED 5-15-1992.

CLINIFAST WEIGHTLINE

OWNER OF U.S. REG. NOS. 1,421,702 AND 1,650,396.
FOR COUNSELING AND ADVISORY SERVICES FOR PERSONAL WEIGHT REDUCTION (U.S. CL. 100).
FIRST USE 4-19-1992; IN COMMERCE 4-28-1992.

CLASS 42—(Continued).

SN 74-277,153. STETSON ENGINEERS INC., SAN RAFAEL, CA. FILED 5-20-1992.

STETSON ENGINEERS INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENGINEERS INC.", APART FROM THE MARK AS SHOWN.
FOR ENGINEERING (U.S. CL. 101).
FIRST USE 12-13-1991; IN COMMERCE 4-7-1992.

SN 74-277,254. SUBURBAN OSTOMY SUPPLY CO., INC., HOLLISTON, MA. FILED 5-20-1992.

HOME HEALTH DIRECT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOME HEALTH" OR "DIRECT", APART FROM THE MARK AS SHOWN.
FOR DISTRIBUTORSHIPS IN THE FIELD OF MEDICAL SUPPLIES AND MEDICAL DEVICES FEATURING DROP SHIPMENT ORDERS DIRECTLY TO CONSUMERS FROM RETAIL SALES CHANNELS (U.S. CLS. 101 AND 105).

CLASS 42—(Continued).

SN 74-278,334. KAR PARTS, INC., RARITAN, NJ. FILED 5-26-1992.

OWNER OF U.S. REG. NO. 1,480,190.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KAR PARTS", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES FOR THE SALE OF SUPPLIES, LUBRICANTS AND MOBILE ELECTRONICS (U.S. CL. 101).

FIRST USE 2-0-1987; IN COMMERCE 2-0-1987.

SN 74-278,474. CARSON GROUP, THE, NEW YORK, NY. FILED 5-26-1992.

HERO!

FOR PROVIDING COMPUTERIZED STOCKHOLDER DATA AND ANALYSIS THEREOF (U.S. CLS. 100 AND 101).

FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

SN 74-278,592. UNITY SCHOOL OF CHRISTIANITY, LEE'S SUMMIT, MO. FILED 5-26-1992.

SILENT UNITY

OWNER OF U.S. REG. NOS. 918,074, 1,075,708 AND 1,286,514.

FOR MINISTERIAL SERVICES; NAMELY, DIRECTING PRAYER SERVICES (U.S. CL. 100).

FIRST USE 0-0-1891; IN COMMERCE 0-0-1891.

CLASS 42—(Continued).

SN 74-278,685. TECHNICAL DOCUMENTATION SYSTEMS, INC., BOYNTON BEACH, FL. FILED 5-26-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TECHNICAL DOCUMENTATION SYSTEMS, INC.", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMMING FOR OTHERS WITH RESPECT TO PROGRAMS INVOLVING THE CREATION AND RECORDING OF DOCUMENTATION FOR MEDICAL FACILITIES, ATTORNEYS, MOVING COMPANIES AND OTHERS USED IN CONNECTION WITH BAR CODE SCANNERS AND BAR CODE LABELS (U.S. CLS. 100 AND 101).

SN 74-279,650. ARS GROUP, INC., FLORENCE, AL. FILED 5-28-1992.

FOR RETAIL STORE SERVICES FEATURING SPORTING GOODS, CLOTHING AND FOOTWEAR (U.S. CL. 101).

FIRST USE 11-0-1989; IN COMMERCE 8-0-1990.

SN 74-279,756. GENERAL INJECTABLES AND VACCINES, INC., DBA DISCOUNT DENTAL WAREHOUSE, INC., BASTIAN, VA. FILED 6-1-1992.

FOR WHOLESALE DISTRIBUTORSHIP SERVICES IN THE FIELD OF DENTAL SUPPLIES (U.S. CL. 101).

FIRST USE 3-31-1991; IN COMMERCE 4-30-1991.

CLASS 42—(Continued).

SN 74-279,981. BOYCE, PAUL G., DBA COMMUTER SERVICES GROUP, IRVINE, CA. FILED 6-1-1992.

COMMUTER CARD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMMUTER", APART FROM THE MARK AS SHOWN.

FOR AUTOMATED MONITORING SERVICE FOR TRACKING AND IMPLEMENTING COMPANIES' RIDE-SHARE PROGRAMS (U.S. CLS. 100 AND 101).

FIRST USE 10-1-1991; IN COMMERCE 10-28-1991.

SN 74-280,195. BSG CAPITAL CORPORATION, HOUSTON, TX. FILED 6-1-1992.

WE MAKE COMPUTING WORK. TOGETHER.

FOR CONSULTING SERVICES IN THE FIELD OF COMPUTER NETWORKS SYSTEMS AND COMPUTER SOFTWARE DESIGN SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

SN 74-281,388. GREETINGS USA, INC., DRY RIDGE, KY. FILED 6-4-1992.

GREETINGS 'N' MORE

FOR RETAIL STORE SERVICES IN THE FIELD OF GREETING CARDS, PAPER GIFT WRAP, GIFT WRAP RIBBONS AND BOWS, GIFT BOXES, GIFT BAGS, STICKERS, NOVELTY ITEMS, CALENDARS, BOXED STATIONERY, PICTURE FRAMES, ORNAMENTS, CERAMIC MUGS, CANDLE HOLDERS, STUFFED TOY ANIMALS, PAPER PLATES, CUPS, NAPKINS, TABLECLOTHS, AND COASTERS (U.S. CL. 101).

FIRST USE 4-8-1992; IN COMMERCE 4-8-1992.

CLASS 42—(Continued).

SN 74-281,535. WILSON, KEHOE & WININGHAM, INDIANAPOLIS, IN. FILED 6-3-1992.

FOR LEGAL SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

SN 74-281,914. STAHL EYE ASSOCIATES, GARDEN CITY, NY. FILED 6-2-1992.

WE KEEP YOUR VISION IN SIGHT

FOR OPHTHALMOLOGICAL SERVICES (U.S. CL. 100).

SN 74-282,002. OLLIE'S BARGAIN OUTLET, INC., MECHANICSBURG, PA. FILED 6-1-1992.

OLLIE'S Bargain OUTLET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BARGAIN OUTLET", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES IN THE FIELD OF GENERAL MERCHANDISE (U.S. CL. 101).

FIRST USE 9-15-1982; IN COMMERCE 9-15-1982.

CLASS 42—(Continued).

SN 74-282,542. ACCOR, 91000 EVRY, FRANCE, FILED 6-8-1992.

ACCOR

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 323-584, FILED 12-6-1991, REG. NO. 1710551, DATED 12-6-1991, EXPIRES 12-6-2001.

FOR HOTEL, RESTAURANTS, CAFETERIAS, MOTELS AND CATERING SERVICES; FOOD AND LODGING SERVICES; NAMELY, INNS, TEA ROOMS, BARS FEATURING WINE; RETIREMENT HOME SERVICES, BED AND BREAKFAST SERVICES; MAKING HOTEL RESERVATIONS; PROFESSIONAL CONSULTING SERVICES CONCERNED WITH HOTEL AND RESTAURANT OPERATIONS (U.S. CLS. 100 AND 107).

SN 74-282,777. HERMAN'S SPORTING GOODS, INC., CARTERET, NJ. FILED 6-8-1992.

HERMAN'S ON THE MOVE

OWNER OF U.S. REG. NOS. 919,928, 920,892 AND 1,454,254.

FOR RETAIL SPORTING GOODS STORE SERVICES (U.S. CL. 101).

SN 74-282,851. HEALTH LEVEL SEVEN, ANN ARBOR, MI. FILED 6-3-1992.

HEALTH LEVEL SEVEN

FOR ESTABLISHING AND PROMOTING STANDARDS FOR COMPUTER SOFTWARE IN THE HEALTH CARE INDUSTRY (U.S. CL. 100).

FIRST USE 4-0-1987; IN COMMERCE 4-0-1987.

CLASS 42—(Continued).

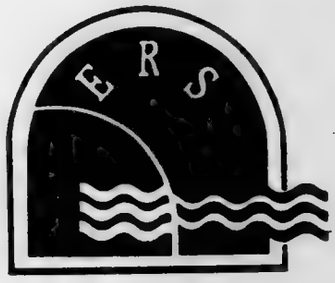
SN 74-283,163. E-Z DATA, INC., MONTEREY PARK, CA. FILED 6-9-1992.

SMARTCLUB

FOR CONSULTATION IN THE FIELD OF COMPUTER SOFTWARE; NAMELY, PROVIDING INFORMATION AND ADVICE CONCERNING THE USE OF PACKAGED SOFTWARE (U.S. CL. 100).

FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-283,253. ENVIRONMENTAL REMEDIATION SERVICES, INC., JACKSONVILLE, FL. FILED 6-9-1992.



FOR WASTE MANAGEMENT SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

SN 74-283,431. HEALTHDYNE, INC., MARIETTA, GA. FILED 6-10-1992.

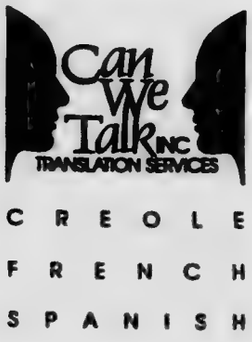
A WINDOW INTO YOUR PATIENT'S HOME

FOR PREGNANCY MONITORING SERVICES TO PATIENTS IN A HOME ENVIRONMENT (U.S. CL. 100).

FIRST USE 2-28-1992; IN COMMERCE 2-28-1992.

CLASS 42—(Continued).

SN 74-283,447. CAN WE TALK? INC. TRANSLATION SERVICES, WEST PALM BEACH, FL. FILED 6-10-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC, TRANSLATION SERVICES, CREOLE, FRENCH" AND "SPANISH", APART FROM THE MARK AS SHOWN.

FOR ORAL AND WRITTEN TRANSLATION SERVICES IN CREOLE, SPANISH, FRENCH AND OTHER LANGUAGES (U.S. CL. 104).

FIRST USE 5-1-1987; IN COMMERCE 5-1-1987.

SN 74-283,546. SUNGARD BUSINESS SYSTEMS, INC., BIRMINGHAM, AL. FILED 6-10-1992.

OMNI GS

OWNER OF U.S. REG. NO. 1,446,138.

FOR COMPUTER SERVICES; NAMELY, PROVIDING ACCESS TO A COMPUTERIZED ACCOUNTING DATABASE IN THE FIELD OF INTERNATIONAL SECURITIES TRADING (U.S. CLS. 100 AND 101).

FIRST USE 1-1-1986; IN COMMERCE 1-1-1986.

SN 74-283,927. TCBY ENTERPRISES, INC., LITTLE ROCK, AR. FILED 6-11-1992.

OWNER OF U.S. REG. NOS. 1,338,536 AND 1,367,174.

FOR RESTAURANT SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-284,156. HEALTH COST CONSULTANTS, INC., VIENNA, VA. FILED 6-12-1992.

THE MARK CONSISTS IN PART OF A STYLIZED "M" CONTAINING COMBINATION CHECK MARK AND HEART.

FOR IDENTIFICATION AND MONTORING OF HIGH RISK PREGNANCIES; ASSESSMENT AND PLANNING OF TREATMENT STRATEGIES; INFORMING AND ADVISING MOTHERS ABOUT PROPER PRENATAL CARE; ACCESS TO PREFERRED PROVIDER NETWORK OF HEALTHCARE PROVIDERS SPECIALIZING IN HIGH RISK PREGNANCIES; ARRANGEMENTS FOR HOME HEALTH SERVICES (U.S. CL. 100).

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-284,250. ERRICO, DANNY, NEW YORK, NY. AND ERRICO, VITO, NEW YORK, NY. FILED 6-10-1992.

EQUINOX

FOR SPA SERVICES (U.S. CLS. 100 AND 107).

SN 74-284,592. INSECON COMPUTER SYSTEMS, ENCINO, CA. FILED 6-15-1992.

THE MARK IS LINED FOR THE COLORS BLUE AND GOLD.

FOR CONSULTING SERVICES IN THE IMPLEMENTATION AND THE USE OF COMPUTER NETWORKS AS APPLIED TO VARIOUS BUSINESSES (U.S. CLS. 100 AND 101).

FIRST USE 12-7-1991; IN COMMERCE 1-27-1992.

SN 74-284,600. PHARMAIL CORPORATION, CHAMPLAIN, NY. FILED 6-15-1992.

PHARMAIL

FOR DISPENSING PRESCRIPTION DRUGS, OVER THE COUNTER DRUGS AND RELATED HEALTH CARE PRODUCTS BY MAIL NATIONWIDE (U.S. CL. 100).

FIRST USE 10-24-1988; IN COMMERCE 10-24-1988.

CLASS 42—(Continued).

SN 74-284,834. DONNKENNY, INC., NEW YORK, NY. FILED 6-12-1992.

SHIP 'N SHORE

FOR RETAIL STORE SERVICES IN THE FIELD OF CLOTHING (U.S. CL. 101).

SN 74-285,098. SEC-COM, FLORHAM PARK, NJ. FILED 6-15-1992.

SEC-COM

FOR PROVIDER OF LOCAL AREA NETWORK AND COMPUTER CONSULTING SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 1-2-1990; IN COMMERCE 1-2-1990.

SN 74-285,144. ONE AND ONLY PORTO BANANAS ENTERPRISES OF MINNESOTA, LTD., THE, MINNEAPOLIS, MN. FILED 6-15-1992.

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 7-17-1987; IN COMMERCE 7-17-1987.

CLASS 42—(Continued).

SN 74-285,173. MINUTEMAN PRESS INTERNATIONAL, INC., FARMINGDALE, NY. FILED 6-12-1992.

PRINTING WITH MINUTE TO MINUTE RESULTS

FOR PRINTING SERVICES (U.S. CLS. 100 AND 101). FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-285,365. MUZE, INC., NEW YORK, NY. FILED 6-15-1992.

VUZE

FOR INFORMATION SERVICES; NAMELY, PROVIDING ACCESS TO A DATABASE OF INFORMATION REGARDING PRE-RECORDED MOVIES AND VIDEOTAPES WHICH ARE AVAILABLE TO THE PUBLIC ON CASSETTE OR DISK (U.S. CL. 100).

SN 74-285,366. DECISIONQUEST INC., ROLLING HILLS ESTATES, CA. FILED 6-15-1992.

DQ

FOR CONSULTING SERVICES IN THE FIELD OF LEGAL TRIALS; GRAPHIC ARTS DESIGN SERVICES IN THE FIELD OF COURTROOM VISUAL AIDS, AND RESEARCH AND ANALYSIS SERVICES FOR USE IN THE DEVELOPMENT OF TRIAL STRATEGY (U.S. CLS. 100 AND 101).

SN 74-285,370. MOUNTAIN OCEAN, LTD., DBA EVERYBODY, LTD., BOULDER, CO. FILED 6-15-1992.

FOR MAIL ORDER CATALOG AND RETAIL STORE SERVICES IN THE FIELD OF PERSONAL CARE PRODUCTS (U.S. CL. 101).
FIRST USE 6-1-1989; IN COMMERCE 6-1-1989.

CLASS 42—(Continued).

SN 74-285,419. JULIAN GOLD, INC., SAN ANTONIO, TX. FILED 6-12-1992.

Julian Gold

"JULIAN GOLD" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR RETAIL STORE SERVICES FOR LADIES QUALITY APPAREL (U.S. CL. 101).

FIRST USE 11-2-1945; IN COMMERCE 11-2-1945.

SN 74-285,526. DECISIONQUEST INC., ROLLING HILLS ESTATES, CA. FILED 6-17-1992.

THE EXPERIENCE COMPANY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPANY", APART FROM THE MARK AS SHOWN.

FOR CONSULTING SERVICES IN THE FIELD OF LEGAL TRIALS; GRAPHIC ARTS DESIGN SERVICES IN THE FIELD OF COURTROOM VISUAL AIDS, AND RESEARCH AND ANALYSIS SERVICES FOR USE IN THE DEVELOPMENT OF TRIAL STRATEGY (U.S. CLS. 100 AND 101).

FIRST USE 4-19-1992; IN COMMERCE 4-19-1992.

SN 74-285,528. DECISIONQUEST INC., ROLLING HILLS ESTATES, CA. FILED 6-17-1992.

DECISIONQUEST

FOR CONSULTING SERVICES IN THE FIELD OF LEGAL TRIALS; GRAPHIC ARTS DESIGN SERVICES IN THE FIELD OF COURTROOM VISUAL AIDS, AND RESEARCH AND ANALYSIS SERVICES FOR USE IN THE DEVELOPMENT OF TRIAL STRATEGY (U.S. CLS. 100 AND 101).

FIRST USE 4-19-1992; IN COMMERCE 4-19-1992.

SN 74-285,542. CITY TAVERN LIMITED PARTNERSHIP, CHICAGO, IL. FILED 6-17-1992.

CITY TAVERN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TAVERN", APART FROM THE MARK AS SHOWN.

FOR RESTAURANT, COCKTAIL BAR AND CATERING SERVICES (U.S. CL. 100).

FIRST USE 6-15-1981; IN COMMERCE 6-15-1981.

CLASS 42—(Continued).

SN 74-285,630. MCDONALD'S CORPORATION, OAK BROOK, IL. FILED 6-17-1992.

WHAT YOU WANT IS WHAT YOU GET AT MCDONALD'S TONIGHT

OWNER OF U.S. REG. NOS. 1,631,967 AND 1,678,927.

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

SN 74-286,269. KIRVEN, SCOTT GLENN, ATLANTA, GA. FILED 6-19-1992.

FOR HYPNOTHERAPY SERVICES (U.S. CL. 100).

FIRST USE 11-15-1991; IN COMMERCE 6-1-1992.

SN 74-286,376. CCH RESTAURANTS, INC., ALBANY, NY. FILED 6-19-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAFE", APART FROM THE MARK AS SHOWN.

COLOR IS CLAIMED AS A FEATURE OF THE MARK. THE DESIGN CONSISTS OF A STYLIZED GREEN AND WHITE CACTUS ON A TRIANGULAR MAGENTA AND ORANGE SHIELD ON A YELLOW BACKGROUND. THE WORDS "CAFE WEST" ARE PRESENTED IN MAGENTA AND GREEN.

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 7-23-1991; IN COMMERCE 7-23-1991.

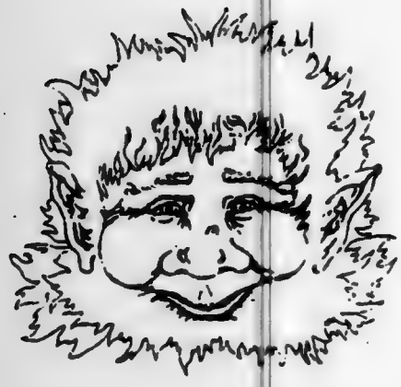
CLASS 42—(Continued).

SN 74-286,432. GUARDSMARK, INC., MEMPHIS, TN. FILED 6-19-1992.

HEALTHMARK

FOR SECURITY GUARD SERVICES (U.S. CLS. 100 AND 101).

SN 74-286,467. TALENTED TROLL INC, THE, HOLMES BEACH, FL. FILED 6-19-1992.



FOR RETAIL, STITCHERY STORE SERVICES (U.S. CL. 100).

FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

CLASS 42—(Continued).

SN 74-286,752. EXIT SHOPS, INC., MIAMI, FL. FILED 6-22-1992.

EXIT SHOPS

OWNER OF U.S. REG. NO. 1,292,386.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOPS", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF THE WORDING "EXIT SHOPS" AND DESIGN COMPRISED OF TWO INVERTED "E"S.

FOR RETAIL CLOTHING STORE SERVICES (U.S. CL. 101).

FIRST USE 12-31-1971; IN COMMERCE 12-31-1971.

CLASS 42—(Continued).

SN 74-286,773. DECISIONQUEST INC., ROLLING HILLS ESTATES, CA. FILED 6-22-1992.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY.

FOR CONSULTING SERVICES IN THE FIELD OF LEGAL TRIALS; GRAPHIC ARTS DESIGN SERVICES IN THE FIELD OF COURTROOM VISUAL AIDS, AND RESEARCH AND ANALYSIS SERVICES FOR USE IN THE DEVELOPMENT OF TRIAL STRATEGY (U.S. CLS. 100 AND 101).

FIRST USE 4-19-1992; IN COMMERCE 4-19-1992.

SN 74-286,901. WINTUNE GRAPHICS INC., NO. HIGHLANDS, CA. FILED 6-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRAPHICS INC." AND "HELMET DESIGN", APART FROM THE MARK AS SHOWN.

FOR GRAPHIC ART DESIGN FOR ACTIVE SPORTS GEAR, HELMETS AND RELATED ACCESSORIES (U.S. CLS. 100 AND 101).

FIRST USE 1-1-1992; IN COMMERCE 1-17-1992.

CLASS 42—(Continued).

SN 74-286,933. LE SOLEIL, INC., CHARLOTTE, NC. FILED 6-22-1992.

THE ENGLISH TRANSLATION OF THE WORD "LE SOLEIL" IN THE MARK IS "THE SUN".

FOR RETAIL STORE SERVICES IN THE FIELD OF CLOTHING (U.S. CL. 101).

SN 74-287,100. WALL STREET TRANSCRIPT CORPORATION, NEW YORK, NY. FILED 6-22-1992.

WARNDECS

OWNER OF U.S. REG. NOS. 1,449,042 AND 1,449,069.

FOR PROVIDING ACCESS TO AN ON-LINE DATA BASE INDEX IN THE FIELD OF FINANCIAL AND RELATED BUSINESS INFORMATION (U.S. CL. 100).

FIRST USE 3-23-1992; IN COMMERCE 3-23-1992.

SN 74-287,737. ANARK, INC., CINCINNATI, OH. FILED 6-23-1992.

BECAUSE YOUR PET DESERVES A GREAT VACATION, TOO!

FOR BOARDING KENNEL SERVICES FOR PETS (U.S. CL. 100).

FIRST USE 2-28-1992; IN COMMERCE 2-28-1992.

CLASS 42—(Continued).

SN 74-288,323. OMNILINGUA, INCORPORATED, CEDAR RAPIDS, IA. FILED 6-26-1992.

OMNILINGUA

FOR LANGUAGE TRANSLATION AND DESK TOP PUBLISHING SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 9-29-1980; IN COMMERCE 9-29-1980.

SN 74-288,618. ARCHIVE CORPORATION, COSTA MESA, CA. FILED 6-24-1992.

WE'RE BACKING YOU IN EVERY WAY

OWNER OF U.S. REG. NO. 1,550,835.
FOR TECHNICAL CONSULTATION AND ENGINEERING SERVICES IN THE FIELD OF DATA PROCESSING AND DIGITAL DATA STORAGE (U.S. CL. 100).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

SN 74-288,623. WINN'S STORES, INCORPORATED, SAN ANTONIO, TX. FILED 6-23-1992.

DOLLARCRAFTS

FOR RETAIL DEPARTMENT STORE SERVICES (U.S. CL. 101).

SN 74-288,704. QUIET REFLECTIONS RETREAT, INC., BURNSVILLE, NC. FILED 6-24-1992.

QUIET REFLECTIONS RETREAT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RETREAT", APART FROM THE MARK AS SHOWN.
FOR PROVIDING FACILITIES FOR CHRISTIAN RETREATS (U.S. CLS. 100 AND 107).
FIRST USE 0-0-1983; IN COMMERCE 10-0-1989.

SN 74-288,823. DONUT INN, WOODLAND HILLS, CA. FILED 6-25-1992.

SCONE ZONE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCONE", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT AND RETAIL BAKERY SHOP SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 3-6-1992; IN COMMERCE 3-6-1992.

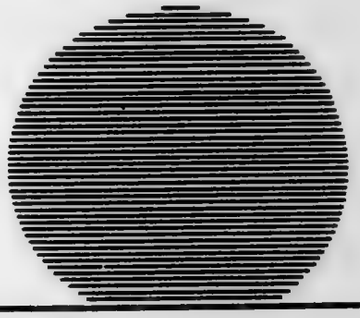
CLASS 42—(Continued).

SN 74-288,884. OUTRIGGER HOTELS HAWAII, HONOLULU, HI. FILED 6-24-1992.

OUTRIGGER HOTELS PACIFIC

OWNER OF U.S. REG. NOS. 1,562,706 AND 1,566,472.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOTELS", APART FROM THE MARK AS SHOWN.
FOR HOTEL AND HOTEL MANAGEMENT SERVICES (U.S. CLS. 100 AND 101).

SN 74-288,909. SENTINEL CREMATION SOCIETIES, INC., SAN FRANCISCO, CA. FILED 6-24-1992.



THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR CREMATION SERVICES (U.S. CL. 100).
FIRST USE 5-7-1992; IN COMMERCE 5-7-1992.

SN 74-288,922. OUTRIGGER HOTELS HAWAII, HONOLULU, HI. FILED 6-24-1992.

PACIFIC STAR HOTELS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOTELS", APART FROM THE MARK AS SHOWN.
FOR HOTEL AND HOTEL MANAGEMENT SERVICES (U.S. CLS. 100 AND 101).

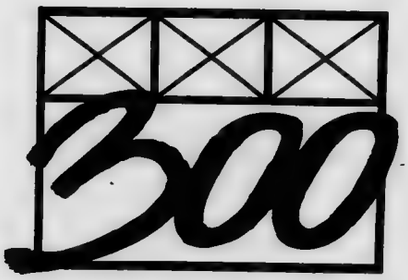
SN 74-288,923. OUTRIGGER HOTELS HAWAII, HONOLULU, HI. FILED 6-24-1992.

STELLEX

FOR HOTEL AND HOTEL MANAGEMENT SERVICES (U.S. CLS. 100 AND 101).

CLASS 42—(Continued).

SN 74-289,100. PRECISION 300 INC., RALEIGH, NC. FILED 6-29-1992.



FOR RETAIL STORE SERVICES IN THE NATURE OF A BOWLING PRO SHOP (U.S. CL. 101).
FIRST USE 11-15-1990; IN COMMERCE 11-15-1990.

SN 74-289,118. LIFE CARE CENTERS OF AMERICA, INC., CLEVELAND, TN. FILED 6-29-1992.

FOR NURSING CARE AND RETIREMENT CENTER SERVICES (U.S. CL. 100).
FIRST USE 10-22-1991; IN COMMERCE 10-24-1991.

CLASS 42—(Continued).

SN 74-289,498. ROUNDY'S, INC., PEWAUKEE, WI. FILED 6-29-1992.

FOR RETAIL AND WHOLESALE GROCERY STORE SERVICES (U.S. CL. 100).
FIRST USE 7-2-1991; IN COMMERCE 7-2-1991.

SN 74-289,521. PDH PRODUCTS, INC., BEVERLY HILLS, CA. FILED 6-26-1992.

DIFRAY

FOR BEAUTY SALON SERVICES; NAMELY, HAIRSTYLING, FACIAL TREATMENTS, SCALP TREATMENTS, EYELASH AND EYEBROW TINTING, ELECTROLYSIS, MANICURES, PEDICURES AND MAKE-UP (U.S. CLS. 100 AND 101).

SN 74-289,652. OUTRIGGER HOTELS HAWAII, HONOLULU, HI. FILED 6-29-1992.

STELLEX

FOR HOTEL AND HOTEL MANAGEMENT SERVICES (U.S. CLS. 100 AND 101).

SN 74-289,671. COPLEY OPERATING, INC., BOSTON, MA. FILED 6-29-1992.

SPORTS FANTASY WEEKEND

FOR HOTEL AND RESTAURANT SERVICES FOR PREFERRED CUSTOMERS (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-289,771. K-BOB'S U.S.A., INC., ALBUQUERQUE, NM. FILED 6-30-1992.

THE MARK CONSISTS, IN PART, OF A STYLIZED REPRESENTATION OF A WAGON WITH A COFFEE POT.

FOR RESTAURANT SERVICES; NAMELY, OPERATION OF A STEAK HOUSE (U.S. CL. 100).

FIRST USE 3-0-1983; IN COMMERCE 3-0-1983.

SN 74-289,985. UNIVERSITY OF ROCHESTER, THE, ROCHESTER, NY. FILED 6-30-1992.

OPTICAM

FOR DESIGN AND ENGINEERING SERVICES IN THE FIELD OF OPTICAL MANUFACTURING MACHINERY (U.S. CLS. 100 AND 101).

FIRST USE 3-0-1990; IN COMMERCE 3-0-1990.

SN 74-290,045. SMART & FINAL STORES CORPORATION, LOS ANGELES, CA. FILED 6-30-1992.

SMART & FINAL

OWNER OF U.S. REG. NOS. 653,151, 1,260,297 AND 1,260,298.

THE DRAWING IS LINED FOR THE COLOR RED.

FOR GROCERY STORE SERVICES FEATURING FOOD, JANITORIAL PRODUCTS, PAPER PRODUCTS, CIGARETTES, AUTOMOTIVE PRODUCTS, RESTAURANT SUPPLIES AND SMALL APPLIANCES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-290,046. SMART & FINAL STORES CORPORATION, LOS ANGELES, CA. FILED 6-30-1992.

SMART FINAL

OWNER OF U.S. REG. NOS. 653,151, 1,260,297 AND 1,260,298.

THE DRAWING IS LINED FOR THE COLOR RED.

FOR GROCERY STORE SERVICES FEATURING FOOD, JANITORIAL PRODUCTS, PAPER PRODUCTS, CIGARETTES, AUTOMOTIVE PRODUCTS, RESTAURANT SUPPLIES AND SMALL APPLIANCES (U.S. CL. 100).

SN 74-290,119. DOLE FOOD COMPANY, INC., SAN FRANCISCO, CA. FILED 6-30-1992.

Dole FACTORY S·T·O·R·E·S

OWNER OF U.S. REG. NOS. 1,586,683, 1,653,357 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FACTORY STORES", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES IN THE FIELD OF SOUVENIRS, CLOTHING, PINEAPPLES AND FOOD (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-290,195. SALON DEVELOPMENT CORPORATION, EAST HANOVER, NJ. FILED 7-1-1992.

CUTTING CREW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUTTING", APART FROM THE MARK AS SHOWN.
FOR HAIR CUTTING, HAIR DESIGNING AND HAIR STYLING AND BEAUTY SALON SERVICES (U.S. CL. 100).
FIRST USE 9-22-1987; IN COMMERCE 9-22-1987.

SN 74-290,658. UNIFORM CODE COUNCIL, INC., DAYTON, OH. FILED 7-2-1992.

FOR DEVELOPING, PROMULGATING AND ENFORCING OF BAR CODE AND SYMBOL STANDARDS AND ELECTRONIC DATA INTERCHANGE STANDARDS (U.S. CL. 100).

SN 74-290,681. FRESH BEGINNINGS, INC., VALDOSTA, GA. FILED 7-2-1992.

FRESH BEGINNINGS

OWNER OF U.S. REG. NO. 1,482,556.
FOR PREPARING CUSTOMIZED GIFT PACKAGES FOR OTHERS AND MAIL ORDER CATALOQUE SERVICES FEATURING FOODSTUFFS AND GIFTS (U.S. CL. 101).
FIRST USE 2-0-1986; IN COMMERCE 3-31-1986.

SN 74-290,768. CONTINENTAL HOSTS, LTD., NEW ROCHELLE, NY. FILED 7-6-1992.

THE FOUNTAINHEAD

FOR RESTAURANT CATERING SERVICES (U.S. CL. 100).
FIRST USE 10-1-1987; IN COMMERCE 10-1-1987.

CLASS 42—(Continued).

SN 74-291,239. INTERMOTIVE TECHNOLOGIES, INC., BELLEVILLE, MI. FILED 7-2-1992.

IMTI

FOR ENGINEERING AND CONSULTING SERVICES IN THE AUTOMOTIVE INDUSTRY (U.S. CL. 100).

SN 74-291,483. B.C.S. RESTAURANT GROUP, INC., BRIER, WA. FILED 7-6-1992.

EATZA

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-291,710. CHRISTIAN & TIMBERS, INC., PEPPER PIKE, OH. FILED 7-1-1992.

THE OPPORTUNITY LINE

OWNER OF U.S. REG. NO. 1,705,352.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LINE", APART FROM THE MARK AS SHOWN.
FOR CAREER COUNSELING; NAMELY, PROVIDING RECORDED MESSAGES WITH ADVICE FOR OBTAINING EXECUTIVE EMPLOYMENT (U.S. CLS. 100 AND 101).

SN 74-291,834. BIOMIMETICS, LTD., RICHMOND, VA. FILED 7-7-1992.

MOLECUMETICS

FOR RATIONAL DRUG DESIGN; NAMELY, BIOLOGICAL AND GENETIC RESEARCH FOR THE DEVELOPMENT OF PHARMACEUTICALS (U.S. CL. 100).

SN 74-291,949. ELECTRONIC INDUSTRIES CORPORATION, DBA RACING ELECTRONIC DISCOUNTERS, MAYS LANDING, NJ. FILED 7-7-1992.

RACING ELECTRONICS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ELECTRONICS", APART FROM THE MARK AS SHOWN.
FOR MAIL ORDER SERVICES IN THE FIELD OF RADIO SCANNERS, HEADSETS, CB RADIOS, AND RADAR DETECTORS (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-291,957. HARDFACTS, INC., BEVERLY, MA. FILED 7-6-1992.

TRADER DESK

FOR COMPUTER SERVICES; NAMELY, ON-LINE PURCHASE AND SELL EXCHANGE FOR COMPUTER HARDWARE, PERIPHERAL AND SOFTWARE PRODUCTS AND SERVICES (U.S. CLS. 101 AND 104).

SN 74-292,180. SOKOLOVE, JAMES G., DBA JAMES SOKOLOVE, BOSTON, MA. FILED 7-8-1992.

DON'T GO IT ALONE

FOR LEGAL SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 5-4-1992; IN COMMERCE 5-4-1992.

SN 74-292,194. CHEMICAL LIME COMPANY, FORT WORTH, TX. FILED 7-8-1992.

FOR PROMOTING PUBLIC AWARENESS OF THE USE OF LIME IN MUNICIPAL WASTE TREATMENT (U.S. CL. 100).

SN 74-292,244. TURNING TECHNOLOGIES, INC., DBA DATA DATE, INDIANAPOLIS, IN. FILED 7-6-1992.

DATA DATE

FOR COMPUTER DATING SERVICES (U.S. CL. 100).
FIRST USE 3-1-1992; IN COMMERCE 6-6-1992.

CLASS 42—(Continued).

SN 74-292,728. CLARK, LORAINE V., MANCHESTER, CT. FILED 7-9-1992.

DiabetesTeam

FOR PROVIDING MEDICAL INFORMATION ON DIABETES TO HOSPITALS AND CLINICS (U.S. CL. 100).

SN 74-293,760. UNCLE DONALD'S, INC., DBA HUEY'S, MEMPHIS, TN. FILED 7-10-1992.

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 1-31-1974; IN COMMERCE 1-31-1974.

SN 74-293,860. TARKOFF, DANIEL M., WEXFORD, PA. FILED 7-13-1992.

COURAGE TO CHANGE

FOR MAIL ORDER CATALOG SERVICES FEATURING BOOKS, AUDIO TAPES AND GIFT ITEMS (U.S. CL. 100).

SN 74-294,704. ENGINE PARTS GROUP, INC., DENVER, CO. FILED 7-16-1992.

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF ENGINE PARTS (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-294,707. STONE MOUNTAIN, INC., NASHVILLE, TN. FILED 7-16-1992.

STONE MOUNTAIN CAFE

OWNER OF U.S. REG. NOS. 1,685,688 AND 1,690,654.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAFE", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-294,896. AMERICAN FORESTRY ASSOCIATION, DBA AMERICAN FORESTS, WASHINGTON, DC. FILED 7-17-1992.

COOL COMMUNITIES

FOR ASSOCIATION SERVICES; NAMELY, HELPING COMMUNITIES REDUCE ENERGY CONSUMPTION AND COOL URBAN HEAT ISLANDS (U.S. CL. 100).
FIRST USE 4-20-1992; IN COMMERCE 5-21-1992.

SN 74-295,799. SEROS OF LAPEER, INC., ROCHESTER HILLS, MI. FILED 7-20-1992.

SEROS

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 0-0-1920; IN COMMERCE 0-0-1920.

SN 74-296,042. HOWARD, DAVID, MINNEAPOLIS, MN. FILED 7-20-1992.

David Howard Enterprises Inc.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENTERPRISES INC.", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-296,116. ERNST PAUL LEHMANN, PATENTWERK, D-8500 NURNBERG 50, FED REP GERMANY, FILED 7-20-1992.

LGB AUTHORIZED TRAIN STOP LGB

OWNER OF U.S. REG. NOS. 1,603,910, 1,648,216 AND OTHERS.
FOR RETAIL AND WHOLESALE DISTRIBUTORSHIP AND DEALERSHIP SERVICES IN THE FIELD OF MODEL TOY TRAINS AND PARTS AND ACCESSORIES THEREOF (U.S. CL. 101).
FIRST USE 5-1-1990; IN COMMERCE 5-1-1990.

SN 74-296,267. BURGER STREET, INC., DALLAS, TX. FILED 7-17-1992.

DELICIOUSLY FRESH

SEC. 2(F).
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 2-2-1987; IN COMMERCE 2-2-1987.

SN 74-296,424. RENEGADES ASSOCIATES, INC., NEW YORK, NY. FILED 7-21-1992.

SPLASH BAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAR", APART FROM THE MARK AS SHOWN.
THE LINING IS A FEATURE OF THE MARK AND DOES NOT DESIGNATE COLOR.
FOR BAR SERVICES (U.S. CL. 100).
FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

CLASS 42—(Continued).

SN 74-296,667. NATIVE NEW YORKER OF AMERICA, INC., TEMPE, AZ. FILED 7-22-1992.

NATIVE NEW YORKER

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 3-0-1980; IN COMMERCE 7-0-1987.

SN 74-297,257. CHI-CHI'S, INC., LOUISVILLE, KY. FILED 7-24-1992.

WE'RE THE REASON YOU LOVE MEXICAN

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-297,563. MANOR HEALTHCARE CORP., SILVER SPRING, MD. FILED 7-24-1992.

MEDBRIDGE

FOR HEALTH CARE SERVICES, INCLUDING NURSING HOME AND REHABILITATION SERVICES (U.S. CLS. 100 AND 107).

SN 74-297,566. MICHAEL W. BUNKER, DBA NATURAL INSTINCT, INC., ALISO VIEJO, CA. FILED 7-24-1992.

NATURAL INSTINCT

FOR MAIL ORDER CATALOG SERVICES FEATURING GENERAL MERCHANDISE (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-297,699. CASE & ASSOCIATES, INC., DBA CASE THE PLACE, EDMOND, OK. FILED 7-27-1992.

CASE THE PLACE

FOR REAL ESTATE INSPECTION FOR OTHERS (U.S. CL. 100).
FIRST USE 1-0-1985; IN COMMERCE 1-0-1985.

SN 74-297,716. HAAGA, JOHN R., CHAGRIN FALLS, OH. FILED 7-27-1992.

JIT PAMM

FOR SCHEDULING MEDICAL CARE FOR HUMANS (U.S. CL. 100).

SN 74-297,978. FRUITFUL YIELD, INC., THE, GLENDALE HEIGHTS, IL. FILED 7-24-1992.

THE FRUITFUL YIELD

FOR RETAIL STORE SERVICES IN THE FIELD OF NATURAL FOOD AND VITAMINS (U.S. CL. 101).
FIRST USE 1-4-1973; IN COMMERCE 1-4-1973.

SN 74-298,780. COMPURIZE, INC., HOUSTON, TX. FILED 7-28-1992.

COMPUTIZE

FOR RETAIL STORE SERVICES IN THE FIELD OF COMPUTERS, PERIPHERAL COMPUTER EQUIPMENT, AND COMPUTER SOFTWARE PRODUCTS (U.S. CL. 101).

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PRIOR UNITED STATES CLASSIFICATION

APPLICATION IN ONE CLASS

CERTIFICATION MARKS

CLASS A—GOODS

SN 74-171,568. GINSENG BOARD OF WISCONSIN, INC., WAUSAU, WI. FILED 5-30-1991.

APPLICANT CLAIMS NO EXCLUSIVE RIGHTS TO THE WORD "GINSENG" APART FROM THE MARK AS SHOWN, THE PICTORIAL REPRESENTATION OF GINSENG IN THE CIRCLE ON THE EAGLE'S BREAST APART FROM THE MARK AS SHOWN, NOR TO THE SYMBOLS USED BY CHINESE TO REPRESENT GINSENG, AS APPEAR IN THE EMBLEM ABOVE THE EAGLE'S HEAD, APART FROM THE MARK AS SHOWN. APPLICANT DISCLAIMS THE CHINESE CHARACTERS AND ENGLISH WORDS MEANING"GINSENG BOARD OF WISCONSIN, INC.", APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE MARK IS FOR SHADING PURPOSES.

THE CERTIFICATION MARK, AS USED BY PERSONS AUTHORIZED BY APPLICANT, CERTIFIES - 1. THAT THE GINSENG WAS GROWN IN THE STATE OF WISCONSIN; 2. THE GROWER OF THE GINSENG IS A MEMBER OF THE GINSENG BOARD OF WISCONSIN; 3. THE GROWER OF THE GINSENG IS A CERTIFIED PESTICIDE APPLICATOR; 4. THE GINSENG GROWER FOLLOWS CHEMICAL APPLICATION GUIDELINES AS PUBLISHED BY THE WISCONSIN DEPARTMENT OF AGRICULTURE, TRADE AND CONSUMER PROTECTION AND THE ENVIRONMENTAL PROTECTION AGENCY; 5. THE GINSENG GROWER PRODUCES A LOW PESTICIDE RESIDUE ROOT; AND 6. A USER OF THE MARK IS A MEMBER OF THE APPLICANT'S SEAL PROGRAM AND HAS SIGNED A CONTRACT AGREEING TO THE FOREGOING.

FOR GINSENG.

FIRST USE 8-15-1991; IN COMMERCE 8-15-1991.

SN 74-175,013. CONCRETE REINFORCING STEEL INSTITUTE, SCHAUMBURG, IL. FILED 6-10-1991.

THE MARK WILL BE USED TO CERTIFY THAT THE EPOXY COATED REBAR TO WHICH IT IS APPLIED IS PRODUCED IN ACCORDANCE WITH REQUIREMENTS ESTABLISHED BY THE CONCRETE REINFORCING STEEL INSTITUTE.

FOR REINFORCED STEEL BARS; NAMELY, EPOXY COATED REBAR.

SN 74-279,660. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. FILED 5-29-1992.

PERFORMA

THE CERTIFICATION MARK, AS USED BY PILLOW MANUFACTURERS AUTHORIZED BY THE CERTIFIER, CERTIFIES THAT THE GOODS WITH WHICH THE MARK IS ASSOCIATED MEET WITH FIBER CONTENT AND FABRIC CONSTRUCTION SPECIFICATIONS ESTABLISHED BY THE CERTIFIER.

FOR PILLOWS.

FIRST USE 12-9-1991; IN COMMERCE 12-9-1991.

SN 74-280,724. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. FILED 6-2-1992.

COMFOREL

OWNER OF U.S. REG. NO. 1,556,318.

THE CERTIFICATION MARK, AS USED BY MANUFACTURERS AUTHORIZED BY THE CERTIFIER, CERTIFIES THAT THE GOODS WITH WHICH THE MARK IS ASSOCIATED MEET WITH FIBER CONTENT AND FABRIC CONSTRUCTION SPECIFICATIONS ESTABLISHED BY THE CERTIFIER

FOR COMFORTERS AND PADDING AND STUFFING MATERIALS FOR SLEEP PRODUCTS.

FIRST USE 12-9-1991; IN COMMERCE 12-9-1991.

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TRADEMARK REGISTRATIONS ISSUED

PRINCIPAL REGISTER

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

CLASS 1—CHEMICALS

1,737,843. BAKER HUGHES AND DESIGN. BAKER HUGHES INCORPORATED, MULTIPLE CLASS, (INT. CLS. 1, 7 AND 11), (U.S. CLS. 6, 23 AND 31). SN 74-063,427. PUB. 9-15-1992. FILED 5-29-1990.

1,737,844. ABRAMAX. LONZA LTD., (U.S. CL. 6). SN 74-094,685. PUB. 9-15-1992. FILED 9-4-1990.

1,737,845. ENVOBAC. ALKO LTD., (U.S. CL. 6). SN 74-101,618. PUB. 9-15-1992. FILED 9-28-1990.

1,737,846. DECAL. DECAL CHEMICAL CORP., (U.S. CL. 6). SN 74-103,478. PUB. 9-15-1992. FILED 10-5-1990.

1,737,847. BIO-SYSTEM. MUIR, HUGH M., DBA MATERIAL SCIENCE COMPANY, (U.S. CLS. 6 AND 10). SN 74-118,980. PUB. 9-15-1992. FILED 11-29-1990.

1,737,848. RATH AND DESIGN. RATH PERFORMANCE FIBERS, INC., MULTIPLE CLASS, (INT. CLS. 1 AND 17), (U.S. CLS. 1, 12, 19 AND 50). SN 74-145,696. PUB. 9-15-1992. FILED 3-8-1991.

1,737,849. INOC. NALCO CHEMICAL COMPANY, (U.S. CL. 6). SN 74-146,155. PUB. 9-15-1992. FILED 3-11-1991.

1,737,850. RHODIASOLV. RHONE-POULENC CHIMIE, (U.S. CL. 6). SN 74-162,308. PUB. 9-15-1992. FILED 4-30-1991.

1,737,851. MULE-HIDE PRODUCTS "NOT A KICK IN A MILLION FEET" AND DESIGN. AMERICAN BUILDERS AND CONTRACTORS SUPPLY CO., INC., AKA ABC SUPPLY CO., INC., MULTIPLE CLASS, (INT. CLS. 1, 2, 6 AND 17), (U.S. CLS. 1, 5, 6, 12, 13 AND 16). SN 74-164,233. PUB. 9-15-1992. FILED 5-6-1991.

1,737,852. B (STYLIZED). BITUMENES, ORINOCO, S.A., MULTIPLE CLASS, (INT. CLS. 1, 4, 35, 39 AND 42), (U.S. CLS. 6, 15, 100, 101 AND 105). SN 74-168,668. PUB. 9-15-1992. FILED 5-21-1991.

1,737,853. M MARATHON AGGRESSOR AND DESIGN. MARATHON OIL COMPANY, (U.S. CL. 6). SN 74-170,427. PUB. 9-15-1992. FILED 5-28-1991.

1,737,854. LIVOS AND DESIGN. LIVOS PFLANZENCHEMIE FORSCHUNGS- UND ENTWICKLUNGSGESELLSCHAFT MBH & CO KG, MULTIPLE CLASS, (INT. CLS. 1, 2 AND 16), (U.S. CLS. 5 AND 16). SN 74-170,910. PUB. 9-15-1992. FILED 5-28-1991.

1,737,855. WELL AND DESIGN. LITTERA, RENATO, MULTIPLE CLASS, (INT. CLS. 1, 5 AND 30), (U.S. CLS. 6, 18 AND 46). SN 74-170,946. PUB. 9-15-1992. FILED 5-28-1991.

1,737,856. MIPP. ECKART-WERKE STANDARD BRONZEPULVER-WERKE CARL ECKART GMBH & CO., MULTIPLE CLASS, (INT. CLS. 1 AND 2), (U.S. CLS. 6 AND 11). SN 74-189,790. PUB. 9-15-1992. FILED 7-29-1991.

1,737,857. P T A S. ALLSTATES COATINGS CO., INC., (U.S. CLS. 6 AND 12). SN 74-204,131. PUB. 9-15-1992. FILED 9-16-1991.

1,737,858. ASALMAZ. HERAEUS ASALMAZ-KATALYSATOREN GMBH, (U.S. CLS. 6, 19 AND 23). SN 74-211,157. PUB. 9-15-1992. FILED 10-10-1991.

1,737,859. CR AND DESIGN. CARBONIC RESERVES, (U.S. CL. 6). SN 74-222,423. PUB. 9-15-1992. FILED 11-18-1991.

1,737,860. DFC. W.R. MEADOWS, INC., MULTIPLE CLASS, (INT. CLS. 1, 2 AND 19), (U.S. CLS. 1, 6, 12 AND 16). SN 74-225,186. PUB. 9-15-1992. FILED 11-25-1991.

1,737,861. CARBOTAC. B. F. GOODRICH COMPANY, THE, (U.S. CLS. 1 AND 6). SN 74-225,753. PUB. 9-15-1992. FILED 11-27-1991.

1,737,862. NANOPARTS. MARBERT GMBH, (U.S. CL. 6). SN 74-225,987. PUB. 9-15-1992. FILED 11-26-1991.

1,737,863. GUN-RITE. U.S. SHOTCRETE, INC., (U.S. CL. 6). SN 74-244,919. PUB. 9-15-1992. FILED 2-10-1992.

1,737,864. NO DRAN ACID WASH (STYLIZED). UNITED CHEMICAL CORPORATION, (U.S. CL. 6). SN 74-245,366. PUB. 9-15-1992. FILED 2-11-1992.

1,737,865. STABILIME (STYLIZED). ENVIROLAND, INC., (U.S. CL. 6). SN 74-247,072. PUB. 9-15-1992. FILED 2-18-1992.

1,737,866. PROMELT. L.D. DAVIS INDUSTRIES, INC., (U.S. CL. 5). SN 74-254,868. PUB. 9-15-1992. FILED 3-12-1992.

1,737,867. PURIFIBER. ADVANCED FILTRATION SOLUTIONS, INC., (U.S. CL. 16). SN 74-257,393. PUB. 9-15-1992. FILED 3-20-1992.

1,737,868. CLATIN. CLASSEN METALL, (U.S. CL. 6). SN 74-259,625. PUB. 9-15-1992. FILED 3-27-1992.

1,737,869. NOVATHANE. ASHLAND OIL, INC., (U.S. CL. 6). SN 74-265,618. PUB. 9-15-1992. FILED 4-14-1992.

CLASS 2—PAINTS

1,737,851 (*See Class 1 for this trademark*).

1,737,854 (*See Class 1 for this trademark*).

1,737,856 (*See Class 1 for this trademark*).

1,737,860 (*See Class 1 for this trademark*).

1,737,870. SUBSITE. CHARLES MACHINE WORKS, INC., THE, MULTIPLE CLASS, (INT. CLS. 2, 9 AND 20), (U.S. CLS. 16, 26 AND 50). SN 74-000,782. PUB. 9-15-1992. FILED 11-16-1989.

1,737,871. URE-FLEX. SOUTHWEST TRACK BUILDERS, INC., MULTIPLE CLASS, (INT. CLS. 2 AND 19), (U.S. CLS. 1, 6, 12 AND 16). SN 74-093,877. PUB. 4-7-1992. FILED 9-4-1990.

1,737,872. TURNER DESIGN GOUACHE (STYLIZED). TURNER COLOUR WORKS LTD., (U.S. CL. 16). SN 74-161,829. PUB. 9-15-1992. FILED 4-29-1991.

1,737,873. VITASYN. HOECHST AKTIENGESELLSCHAFT, (U.S. CLS. 6 AND 46). SN 74-232,206. PUB. 9-15-1992. FILED 12-19-1991.

1,737,874. NULLIFIRE. NULLIFIRE LIMITED, (U.S. CL. 16). SN 74-258,663. PUB. 9-15-1992. FILED 3-24-1992.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

1,737,875. TIFFANY (STYLIZED). TIFFANY AND COMPANY, (U.S. CL. 51). SN 73-684,935. PUB. 9-15-1992. FILED 9-18-1987.

1,737,876. JAMES BOND 007 AND DESIGN. DANJAQ S.A., MULTIPLE CLASS, (INT. CLS. 3, 9, 14, 16, 18, 25, 28 AND 41), (U.S. CLS. 3, 4, 6, 21, 22, 23, 26, 27, 28, 29, 37, 38, 39, 41, 50, 51, 52 AND 107). SN 73-698,394. PUB. 9-15-1992. FILED 12-1-1987.

1,737,877. O SOLEIL LISE WATIER (STYLIZED). GROUPE WATIER INC., (U.S. CL. 51). SN 73-737,042. PUB. 9-15-1992. FILED 6-28-1988.

1,737,878. CELLULO-LIPOLYSE. JEAN-LUC BACHELIER AND YVES LACAILLE, MULTIPLE CLASS, (INT. CLS. 3, 10 AND 42), (U.S. CLS. 44, 51, 52 AND 100). SN 73-823,726. PUB. 9-15-1992. FILED 9-1-1989.

1,737,879. VANNA. VANNA INTERNATIONAL INC., (U.S. CLS. 51 AND 52). SN 73-840,219. PUB. 9-15-1992. FILED 7-25-1988.

1,737,880. EXPEDITE. WEST-AGRO, INC., (U.S. CL. 52). SN 74-070,534. PUB. 7-30-1991. FILED 6-18-1990.

1,737,881. UNIVERSAL SUPERABRASIVES. UNICORN INDUSTRIES PLC, (U.S. CL. 52). SN 74-079,187. PUB. 9-15-1992. FILED 7-17-1990.

1,737,882. ROYAL EFFEM AND DESIGN. LABORATORI ROYAL S.N.C., MULTIPLE CLASS, (INT. CLS. 3 AND 21), (U.S. CLS. 29 AND 51). SN 74-080,246. PUB. 9-15-1992. FILED 7-20-1990.

1,737,883. D-SOLVE. CLEVELAND COTTON PRODUCTS COMPANY, (U.S. CL. 52). SN 74-095,832. PUB. 9-15-1992. FILED 9-4-1990.

1,737,884. THE SCIENCE OF HAIRCARE. AVLON INDUSTRIES, INC., (U.S. CLS. 51 AND 52). SN 74-105,701. PUB. 3-24-1992. FILED 10-15-1990.

1,737,885. COMPLETUDE. PIER AUGE-PRODUITS DE BEAUTE, MULTIPLE CLASS, (INT. CLS. 3 AND 5), (U.S. CLS. 6, 18, 51 AND 52). SN 74-106,512. PUB. 9-15-1992. FILED 10-11-1990.

1,737,886. ENZ-ODOR (STYLIZED). ALKEN-MURRAY CORP., MULTIPLE CLASS, (INT. CLS. 3 AND 5), (U.S. CLS. 6 AND 52). SN 74-136,488. PUB. 9-15-1992. FILED 2-5-1991.

1,737,887. K2R FOAM AND WIPE AND DESIGN. K-2-R PRODUKTE AG, (U.S. CL. 52). SN 74-137,770. PUB. 9-15-1992. FILED 2-11-1991.

1,737,888. MISCELLANEOUS DESIGN. GUESS?, INC., (U.S. CL. 51). SN 74-137,962. PUB. 9-15-1992. FILED 2-11-1991.

1,737,889. JUTANHAK SENSITIVE AND DESIGN. HANKOOK COSMETICS CO., LTD., (U.S. CLS. 6, 51 AND 52). SN 74-141,373. PUB. 9-15-1992. FILED 2-21-1991.

1,737,890. SEXTANT. SOCIETE MAURICE BLANCHET PARFUMS DE LUXE, (U.S. CLS. 51 AND 52). SN 74-149,533. PUB. 9-15-1992. FILED 3-20-1991.

1,737,891. SASKIA. JAMES L. AND ADRIENNE K. ABRISCH, DBA CARRIAGE HOUSE STUDIO, (U.S. CL. 51). SN 74-150,697. PUB. 9-15-1992. FILED 3-25-1991.

1,737,892. PERFUMUS. I.C.R. DIFFUSION S.P.A., (U.S. CL. 51). SN 74-153,808. PUB. 9-15-1992. FILED 4-2-1991.

1,737,893. VICKY TIEL. VICKY TIEL, S.A., (U.S. CL. 51). SN 74-166,064. PUB. 9-15-1992. FILED 5-13-1991.

1,737,894. MISCELLANEOUS DESIGN. ESTEE LAUDER INC., (U.S. CL. 51). SN 74-168,877. PUB. 9-15-1992. FILED 5-21-1991.

1,737,895. MISCELLANEOUS DESIGN. ESTEE LAUDER INC., (U.S. CL. 51). SN 74-168,878. PUB. 9-15-1992. FILED 5-21-1991.

1,737,896. MISCELLANEOUS DESIGN. ESTEE LAUDER INC., (U.S. CL. 51). SN 74-168,879. PUB. 9-15-1992. FILED 5-21-1991.

1,737,897. SOIREE (STYLIZED). PROTEO S.P.A., (U.S. CLS. 51 AND 52). SN 74-172,364. PUB. 9-15-1992. FILED 6-3-1991.

1,737,898. HANORAH DAILY BEAUTY. DIANA DE SILVA COSMETIQUES S.P.A., (U.S. CLS. 51 AND 52). SN 74-172,366. PUB. 9-15-1992. FILED 6-3-1991.

1,737,899. RAINFOREST BOTANICALS. RACHEL PERRY, INC., (U.S. CLS. 51 AND 52). SN 74-175,619. PUB. 9-15-1992. FILED 6-13-1991.

1,737,900. FUN 'N FRESH AND DESIGN. BERTSHERM PRODUCTS, INC., (U.S. CL. 51). SN 74-178,892. PUB. 9-15-1992. FILED 6-21-1991.

1,737,901. QUI QUL TOCCO MAGICO S.P.A., (U.S. CLS. 51 AND 52). SN 74-183,048. PUB. 9-15-1992. FILED 7-8-1991.

1,737,902. BALAJO. LE BALAJO, MULTIPLE CLASS, (INT. CLS. 3 AND 42), (U.S. CLS. 51, 52 AND 100). SN 74-183,711. PUB. 9-15-1992. FILED 7-10-1991.

1,737,903. CARIBIC. ALDI INC., (U.S. CLS. 51 AND 52). SN 74-184,364. PUB. 4-7-1992. FILED 7-11-1991.

1,737,904. NOVOHAIR AND DESIGN. PARDAU, LOUIS, AND PARDAU, ARMAND, (U.S. CLS. 51 AND 52). SN 74-195,115. PUB. 9-15-1992. FILED 8-15-1991.

1,737,905. MOSAENG. INSTITUT MOSAENG S.A., (U.S. CL. 51). SN 74-196,693. PUB. 9-15-1992. FILED 8-21-1991.

1,737,906. SHUR SAVING. WESTERN FAMILY FOODS, INC., DBA BRAND MARKETING CORPORATION, MULTIPLE CLASS, (INT. CLS. 3, 4, 6, 16 AND 21), (U.S. CLS. 2, 14, 15, 31, 37 AND 52). SN 74-197,982. PUB. 9-15-1992. FILED 8-26-1991.

1,737,907. BRYLLANT. KANNIKE-MARTINS ASSOCIATES, INC., DBA SAHARA SPRINGS LABS, (U.S. CL. 52). SN 74-199,224. PUB. 9-15-1992. FILED 8-29-1991.

1,737,908. SILVER CUP AND DESIGN. SILVER CUP CHALK, INC., MULTIPLE CLASS, (INT. CLS. 3 AND 28), (U.S. CLS. 22 AND 51). SN 74-200,726. PUB. 9-15-1992. FILED 9-4-1991.

1,737,909. MATRIX COLOR GRAPHICS AND DESIGN. MATRIX ESSENTIALS, INC., (U.S. CL. 51). SN 74-205,969. PUB. 9-15-1992. FILED 9-23-1991.

1,737,910. MISCELLANEOUS DESIGN. TOPY ENTERPRISES U.S.A., INC., (U.S. CL. 51). SN 74-223,608. PUB. 9-15-1992. FILED 11-15-1991.

1,737,911. NO RIDGES. L'OREAL, (U.S. CL. 51). SN 74-241,739. PUB. 9-1-1992. FILED 1-30-1992.

1,737,912. RM2 STENDHAL AND DESIGN. STENDHAL, (U.S. CLS. 51 AND 52). SN 74-242,858. PUB. 9-15-1992. FILED 1-31-1992.

1,737,913. SOMAT. HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN, (U.S. CL. 52). SN 74-249,544. PUB. 8-25-1992. FILED 2-25-1992.

1,737,914. THE FINALS AND DESIGN. ANDMORE SPORTSWEAR CORP., MULTIPLE CLASS, (INT. CLS. 3, 9, 18, 25 AND 28), (U.S. CLS. 22, 23, 26, 39 AND 51). SN 74-259,919. PUB. 9-15-1992. FILED 3-27-1992.

1,737,915. PERLA. HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN (HENKEL KGAA), (U.S. CLS. 6 AND 52). SN 74-261,842. PUB. 9-15-1992. FILED 4-2-1992.

1,737,916. TENN. HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN (HENKEL KGAA), (U.S. CL. 6). SN 74-263,413. PUB. 9-15-1992. FILED 4-7-1992.

1,737,917. COLOR IT GONE!. JAAKS INC., (U.S. CL. 52). SN 74-264,924. PUB. 9-15-1992. FILED 4-13-1992.

1,737,918. CRYSTAL ORCHID AND DESIGN. US SALES SERVICE, (U.S. CLS. 51 AND 52). SN 74-265,337. PUB. 9-15-1992. FILED 4-13-1992.

1,737,919. HYDRALOR. YVES SAINT LAURENT PARFUMS S.A., (U.S. CL. 51). SN 74-265,939. PUB. 9-15-1992. FILED 4-15-1992.

1,737,920. SIDOLIN. THOMPSON-SIEGEL GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG (GMBH), (U.S. CL. 52). SN 74-273,179. PUB. 9-15-1992. FILED 5-7-1992.

CLASS 4—LUBRICANTS AND FUELS

1,737,852 (*See Class 1 for this trademark*).
1,737,906 (*See Class 3 for this trademark*).

1,737,921. RAINBOW. FLEMING COMPANIES, INC., MULTIPLE CLASS, (INT. CLS. 4, 16, 21, 29, 30, 31 AND 32), (U.S. CLS. 1, 2, 37, 45, 46 AND 50). SN 73-799,567. PUB. 7-14-1992. FILED 5-12-1989.

1,737,922. CERARICA. NODA WAX CO., LTD., (U.S. CL. 15). SN 73-816,645. PUB. 9-15-1992. FILED 8-3-1989.

1,737,923. FIELD-DRI. ANDERSONS, THE, (U.S. CLS. 15 AND 46). SN 74-143,590. PUB. 9-8-1992. FILED 3-1-1991.

1,737,924. RIG LUBE. NAVTEC, INC., (U.S. CL. 15). SN 74-170,822. PUB. 9-15-1992. FILED 5-28-1991.

1,737,925. NC-123. NCH CORPORATION, (U.S. CL. 15). SN 74-190,839. PUB. 9-15-1992. FILED 8-2-1991.

1,737,926. STONE HOUSE. ST. CLOUD MINING COMPANY, (U.S. CL. 15). SN 74-198,014. PUB. 9-15-1992. FILED 8-26-1991.

CLASS 5—PHARMACEUTICALS

1,737,855 (*See Class 1 for this trademark*).

1,737,885 (*See Class 3 for this trademark*).

1,737,886 (*See Class 3 for this trademark*).

1,737,927. ABCO. ABCO DEALERS, INC., MULTIPLE CLASS, (INT. CLS. 5, 10, 16, 21 AND 24), (U.S. CLS. 6, 18, 29, 37, 39, 40, 42 AND 44). SN 74-076,414. PUB. 7-14-1992. FILED 7-9-1990.

1,737,928. FIBER BLEND. SHAKLEE CORPORATION, (U.S. CL. 18). SN 74-085,842. PUB. 9-15-1992. FILED 8-7-1990.

1,737,929. ALLIFLAX (BLOCK FORM). EMIL FLACHSMANN AG, (U.S. CL. 18). SN 74-092,025. PUB. 7-21-1992. FILED 8-28-1990.

1,737,930. SATOGESIC. SATO PHARMACEUTICAL CO., LTD., (U.S. CL. 18). SN 74-117,535. PUB. 9-15-1992. FILED 11-23-1990.

1,737,931. "REWARD THEIR LOVE". ALFA-PET, INC., MULTIPLE CLASS, (INT. CLS. 5, 16, 18, 21, 28 AND 31), (U.S. CLS. 1, 2, 3, 18, 22, 46 AND 50). SN 74-168,583. PUB. 9-15-1992. FILED 5-20-1991.

1,737,932. SEDONA SUPERNATURALS. BIOGENICS USA, DBA SEDONA SUPERNATURALS, (U.S. CL. 18). SN 74-175,615. PUB. 9-15-1992. FILED 6-13-1991.

1,737,933. MISCELLANEOUS DESIGN. TELIOS PHARMACEUTICALS, INC., (U.S. CL. 18). SN 74-190,701. PUB. 7-7-1992. FILED 8-1-1991.

1,737,934. CELAY. MIKRONA TECHNOLOGIE AG, (U.S. CLS. 18 AND 44). SN 74-197,343. PUB. 9-15-1992. FILED 8-21-1991.

1,737,935. YOUTH (STYLIZED). YANG, KRIS KUO-SHIAN, DBA TASHI ENTERPRISES, MULTIPLE CLASS, (INT. CLS. 5 AND 31), (U.S. CLS. 18 AND 46). SN 74-197,355. PUB. 9-15-1992. FILED 8-21-1991.

1,737,936. NOVA. AMERICAN THRESHOLD INDUSTRIES, INC., (U.S. CL. 44). SN 74-199,172. PUB. 9-15-1992. FILED 8-29-1991.

1,737,937. MIGRAQUEL. NATURE'S SUNSHINE PRODUCTS, INC., (U.S. CL. 18). SN 74-211,007. PUB. 9-15-1992. FILED 10-7-1991.

1,737,938. DEPRESSAQUEL. NATURE'S SUNSHINE PRODUCTS, INC., (U.S. CL. 18). SN 74-211,011. PUB. 9-15-1992. FILED 10-7-1991.

1,737,939. SARESP. DR. KARL THOMAE GMBH, (U.S. CL. 18). SN 74-240,966. PUB. 9-15-1992. FILED 1-28-1992.

1,737,940. BUTYREX. T.E. NEESBY, INC., (U.S. CL. 18). SN 74-241,607. PUB. 9-15-1992. FILED 1-30-1992.

1,737,941. BROILACT. ORION-YHTYMA OY, (U.S. CL. 18). SN 74-243,684. PUB. 9-15-1992. FILED 2-6-1992.

1,737,942. BABYGESIC. PROPHARMA, INC., (U.S. CL. 18). SN 74-245,386. PUB. 9-15-1992. FILED 2-11-1992.

1,737,943. MEMOSIL. BAYER AKTIENGESELLSCHAFT, (U.S. CL. 44). SN 74-246,328. PUB. 9-15-1992. FILED 2-14-1992.

1,737,944. MISCELLANEOUS DESIGN. WARNER-LAMBERT COMPANY, (U.S. CL. 18). SN 74-254,747. PUB. 9-15-1992. FILED 3-12-1992.

1,737,945. FUNGI-FLUOR. POLYSCIENCES, INC., (U.S. CL. 5). SN 74-254,925. PUB. 9-15-1992. FILED 3-13-1992.

1,737,946. ULTRAMEAL. HEALTHCOMM, INC., (U.S. CLS. 18 AND 46). SN 74-255,798. PUB. 9-15-1992. FILED 3-16-1992.

1,737,947. QUICK! KIT AND DESIGN. BIO 101, INC., (U.S. CL. 6). SN 74-258,832. PUB. 9-15-1992. FILED 3-25-1992.

1,737,948. ENZY-CLEAN. HERBERT STANLEY CORPORATION, THE, (U.S. CLS. 6 AND 18). SN 74-263,958. PUB. 9-15-1992. FILED 4-8-1992.

CLASS 6—METAL GOODS

1,737,851 (*See Class 1 for this trademark*).

1,737,906 (*See Class 3 for this trademark*).

1,737,949. HOMEPRIDE AND DESIGN. QUADRA DISTRIBUTORS LTD., MULTIPLE CLASS, (INT. CLS. 6, 8, 9, 11, 12, 16, 18, 20, 21, 24, 28 AND 34), (U.S. CLS. 2, 3, 8, 9, 13, 19, 21, 23, 31, 32, 34, 42 AND 50). SN 73-753,409. PUB. 9-15-1992. FILED 9-22-1988.

1,737,950. CAMBRIDGE. CAMBRIDGE WIRE CLOTH COMPANY, MULTIPLE CLASS, (INT. CLS. 6, 7 AND 11), (U.S. CLS. 13, 23 AND 31). SN 74-086,758. PUB. 9-15-1992. FILED 8-10-1990.

1,737,951. NEURALYT. RASSELSTEIN AKTIENGESELLSCHAFT, (U.S. CL. 14). SN 74-087,544. PUB. 9-15-1992. FILED 8-13-1990.

1,737,952. KERCKHAERT AND DESIGN. KERCKHAERT B.V., ASSIGNEE OF KERCKHAERT & CIE, (U.S. CL. 13). SN 74-105,154. PUB. 9-15-1992. FILED 10-11-1990.

1,737,953. CANALI. CANALI S.P.A., MULTIPLE CLASS, (INT. CLS. 6, 9 AND 14), (U.S. CLS. 14, 26, 27 AND 28). SN 74-111,317. PUB. 2-25-1992. FILED 11-1-1990.

1,737,954. WYLIE SYSTEMS AND DESIGN. GLENN J. WYLIE & ASSOCIATES, LTD., (U.S. CLS. 12 AND 13). SN 74-115,553. PUB. 9-8-1992. FILED 11-15-1990.

1,737,955. LHOTELLIER MONTRICHARD. LHOTELLIER MONTRICHARD, MULTIPLE CLASS, (INT. CLS. 6, 17 AND 20), (U.S. CLS. 1, 2, 13, 14, 23 AND 50). SN 74-121,615. PUB. 9-15-1992. FILED 12-7-1990.

1,737,956. HI WATT AND DESIGN. LEE COMPANY, THE, (U.S. CLS. 12 AND 50). SN 74-122,358. PUB. 7-7-1992. FILED 12-10-1990.

1,737,957. ZERO STATIC. ITT CORPORATION, MULTIPLE CLASS, (INT. CLS. 6 AND 9), (U.S. CLS. 13, 21 AND 26). SN 74-129,720. PUB. 9-15-1992. FILED 1-11-1991.

1,737,958. BLOCAN. ROSE ENCLOSURES SYSTEMS, INC., (U.S. CLS. 12, 13, 14, 25 AND 32). SN 74-131,499. PUB. 9-15-1992. FILED 1-18-1991.

1,737,959. N AND DESIGN. NUCOR CORPORATION, (U.S. CL. 14). SN 74-164,796. PUB. 9-15-1992. FILED 5-8-1991.

1,737,960. CASTER CONCEPTS, INC. AND DESIGN. CASTER CONCEPTS, INC., (U.S. CLS. 13 AND 32). SN 74-173,861. PUB. 9-15-1992. FILED 6-7-1991.

1,737,961. MARESIST. SCHMIDT + CLEMENS GMBH + CO., (U.S. CL. 14). SN 74-175,810. PUB. 9-15-1992. FILED 6-12-1991.

1,737,962. GARDEX. KELLER MANUFACTURING COMPANY, DBA GARDEX, MULTIPLE CLASS, (INT. CLS. 6 AND 8), (U.S. CLS. 13 AND 23). SN 74-176,408. PUB. 9-15-1992. FILED 6-17-1991.

1,737,963. SURE STOP AND DESIGN. LOCK-R-LOCK, INC., (U.S. CLS. 13 AND 25). SN 74-178,816. PUB. 9-8-1992. FILED 6-24-1991.

1,737,964. MADE WITH AMERICAN PRIDE ZINC PLATING FINISH MERRIBRITE MERRILL MANUFACTURING CORPORATION AND DESIGN. MERRILL MANUFACTURING CORPORATION, (U.S. CL. 13). SN 74-183,064. PUB. 9-15-1992. FILED 7-8-1991.

1,737,965. PRO-FAB. WHITE ALUMINUM PRODUCTS, INC., (U.S. CL. 12). SN 74-184,414. PUB. 9-15-1992. FILED 7-12-1991.

1,737,966. EXCELLENCE AND DESIGN. 609337 ONTARIO INC., (U.S. CL. 14). SN 74-184,651. PUB. 9-15-1992. FILED 7-15-1991.

1,737,967. ASTRODECK. R. L. TORBECK INDUSTRIES, INC., (U.S. CL. 12). SN 74-189,501. PUB. 9-15-1992. FILED 7-29-1991.

1,737,968. D AND DESIGN. DUKE UNIVERSITY, MULTIPLE CLASS, (INT. CLS. 6, 11, 12, 14, 16, 18, 20, 21, 24, 25, 27 AND 28), (U.S. CLS. 2, 3, 13, 19, 21, 22, 25, 27, 28, 30, 32, 37, 38, 39, 42 AND 50). SN 74-209,062. PUB. 9-15-1992. FILED 9-30-1991.

1,737,969. RING AROUND THE TREE. FOUR PAWS PRODUCTS, LTD., (U.S. CL. 50). SN 74-245,258. PUB. 7-21-1992. FILED 2-7-1992.

1,737,970. FOGGER. NITROUS OXIDE SYSTEMS, INC., (U.S. CL. 13). SN 74-257,672. PUB. 9-15-1992. FILED 3-23-1992.

1,737,971. HEFTY HINGE. LOUISVILLE LADDER CORP., (U.S. CL. 50). SN 74-259,642. PUB. 9-15-1992. FILED 3-27-1992.

1,737,972. RAVENLOFT. TSR, INC., (U.S. CLS. 13 AND 50). SN 74-265,079. PUB. 9-15-1992. FILED 4-13-1992.

1,737,973. INDUTECH AND DESIGN. INDUTECH CANADA LIMITED, (U.S. CL. 14). SN 74-269,354. PUB. 9-15-1992. FILED 4-27-1992.

CLASS 7—MACHINERY

1,737,843 (*See Class 1 for this trademark*).

1,737,950 (*See Class 6 for this trademark*).

1,737,974. MISCELLANEOUS DESIGN. KABUSHIKI KAISHA TOYODA JIDOSHOKKI SEISAKUSHO, DBA TOYODA AUTOMATIC LOOM WORKS, LTD., MULTIPLE CLASS, (INT. CLS. 7, 9 AND 12), (U.S. CLS. 19, 21 AND 23). SN 73-640,865. PUB. 9-15-1992. FILED 1-21-1987.

1,737,975. MATTHAES. RESCO MATTHAES, S.R.L., (U.S. CLS. 23 AND 26). SN 73-786,874. PUB. 9-15-1992. FILED 3-16-1989.

1,737,976. MICHELANGELO. L. A. C. CORPORATION, (U.S. CL. 23). SN 73-825,044. PUB. 9-15-1992. FILED 9-13-1989.

1,737,977. DURR ECOCLEAN AND DESIGN. DURR GMBH, (U.S. CLS. 23 AND 34). SN 74-011,358. PUB. 9-15-1992. FILED 12-14-1989.

1,737,978. ULTRA LITE TOUCH. GRACE-LEE PRODUCTS, INC., (U.S. CL. 23). SN 74-037,098. PUB. 9-15-1992. FILED 3-12-1990.

1,737,979. BELTRAC. TRACTEL SA, (U.S. CL. 23). SN 74-050,159. PUB. 9-15-1992. FILED 4-18-1990.

1,737,980. DIEMME (STYLIZED). DIEMME S.P.A., (U.S. CL. 23). SN 74-079,912. PUB. 9-15-1992. FILED 7-19-1990.

1,737,981. AUTOMAC-BAG. AUTOMAC S.R.L., ASSIGNEE OF A.W.A.X. PROGETTAZIONE E RICERCA S.R.L., (U.S. CL. 23). SN 74-083,829. PUB. 9-15-1992. FILED 7-27-1990.

1,737,982. MISCELLANEOUS DESIGN. WHIRLPOOL CORPORATION, (U.S. CL. 23). SN 74-095,570. PUB. 9-15-1992. FILED 9-10-1990.

1,737,983. SECOLOR. SECO TOOLS AB, (U.S. CL. 23). SN 74-097,131. PUB. 9-15-1992. FILED 9-14-1990.

1,737,984. IMPAX. SMITH INTERNATIONAL, INC., (U.S. CL. 23). SN 74-103,098. PUB. 9-15-1992. FILED 10-4-1990.

1,737,985. E-Z CHUCK. ALLIED WHOLESALE, INC., DBA ALLIED INTERNATIONAL, (U.S. CL. 23). SN 74-103,814. PUB. 9-15-1992. FILED 10-9-1990.

1,737,986. CRAB AND DESIGN. ECOLMARE SPA, MULTIPLE CLASS, (INT. CLS. 7, 9, 12 AND 19), (U.S. CLS. 12, 19, 21, 23, 26, 35 AND 50). SN 74-131,415. PUB. 9-15-1992. FILED 1-18-1991.

1,737,987. B AND DESIGN. YORK INTERNATIONAL CORPORATION, (U.S. CLS. 23 AND 26). SN 74-151,670. PUB. 9-15-1992. FILED 3-22-1991.

1,737,988. HEADLINE. WESTERN LITHO PLATE & SUPPLY CO., DBA WESTERN LITHOTECH, (U.S. CL. 23). SN 74-164,107. PUB. 9-15-1992. FILED 5-6-1991.

1,737,989. MOUNTCASTLE. MOUNTCASTLE, D.L., JR., DBA THE MOUNTCASTLE COMPANY, (U.S. CL. 23). SN 74-164,426. PUB. 9-15-1992. FILED 5-7-1991.

1,737,990. SIDEWINDER AND DESIGN. FORESIGHT INDUSTRIES, INC., (U.S. CL. 23). SN 74-165,501. PUB. 5-5-1992. FILED 5-3-1991.

1,737,991. EXTRU-TECH, INC. AND DESIGN. EXTRU-TECH, INC., MULTIPLE CLASS, (INT. CLS. 7, 17, 37 AND 42), (U.S. CLS. 23, 35, 100 AND 103). SN 74-172,630. PUB. 8-11-1992. FILED 6-3-1991.

1,737,992. SYSTEM CONVERTER. INERTIA DYNAMICS CORP., (U.S. CL. 23). SN 74-178,665. PUB. 9-15-1992. FILED 6-24-1991.

1,737,993. TAS AMERICA. TAS AMERICA, INC., (U.S. CL. 23). SN 74-185,068. PUB. 9-15-1992. FILED 7-15-1991.

1,737,994. FEMCO, INC.. FEMCO, INC., (U.S. CL. 23). SN 74-185,693. PUB. 9-15-1992. FILED 7-16-1991.

1,737,995. CARB-TECH. TREND-LINES, INC., (U.S. CL. 23). SN 74-191,551. PUB. 9-15-1992. FILED 8-2-1991.

1,737,996. GEARMEC. GEARMEC SWEDEN AB, (U.S. CL. 23). SN 74-204,538. PUB. 9-15-1992. FILED 9-18-1991.

1,737,997. WOODMAN PACKAGING AROUND THE WORLD AND DESIGN. KLIKLOK CORPORATION, MULTIPLE CLASS, (INT. CLS. 7 AND 9), (U.S. CLS. 23 AND 26). SN 74-207,956. PUB. 9-15-1992. FILED 9-30-1991.

1,737,998. BREC AND DESIGN. BRECO ANTRIEBSTECHNIK BREHER GMBH, MULTIPLE CLASS, (INT. CLS. 7 AND 12), (U.S. CLS. 19 AND 23). SN 74-208,548. PUB. 9-15-1992. FILED 9-30-1991.

1,737,999. PHILADELPHIA MIXERS AND DESIGN. PHILADELPHIA MIXERS CORPORATION, (U.S. CL. 23). SN 74-232,358. PUB. 9-15-1992. FILED 12-19-1991.

1,738,000. LARSLAP. LARS LAP AB, (U.S. CL. 23). SN 74-234,830. PUB. 9-15-1992. FILED 1-3-1992.

1,738,001. UNIPULSE. UNIWAVE, INC., (U.S. CL. 23). SN 74-237,586. PUB. 9-15-1992. FILED 1-14-1992.

1,738,002. TUF-EDGE. HUDSON PRODUCTS CORPORATION, (U.S. CL. 23). SN 74-242,530. PUB. 9-15-1992. FILED 2-3-1992.

1,738,003. DIVAC. LEYBOLD AG, (U.S. CL. 23). SN 74-243,831. PUB. 9-15-1992. FILED 2-6-1992.

1,738,004. POWERFEED. KONE OY, (U.S. CL. 23). SN 74-246,136. PUB. 9-15-1992. FILED 2-13-1992.

1,738,005. TA TAPER. FALK CORPORATION, THE, (U.S. CL. 23). SN 74-247,772. PUB. 9-15-1992. FILED 2-20-1992.

1,738,006. DYNAMARK. NOMA OUTDOOR PRODUCTS, INC., (U.S. CL. 23). SN 74-248,665. PUB. 9-15-1992. FILED 2-18-1992.

1,738,007. KSI AND DESIGN. KNUDSON SYSTEMS INTERNATIONAL, INC., (U.S. CL. 23). SN 74-248,976. PUB. 9-15-1992. FILED 2-24-1992.

1,738,008. GRIT CHEK. SEAL COMPANY OF NEW ENGLAND, (U.S. CL. 23). SN 74-251,916. PUB. 9-15-1992. FILED 3-4-1992.

1,738,009. H HANNAY REELS THE REEL LEADER. AND DESIGN. CLIFFORD B. HANNAY & SON, INC., MULTIPLE CLASS, (INT. CLS. 7 AND 8), (U.S. CL. 23). SN 74-252,040. PUB. 9-15-1992. FILED 3-4-1992.

1,738,010. GARDEN WAY. GARDEN WAY INCORPORATED, (U.S. CL. 23). SN 74-256,704. PUB. 9-15-1992. FILED 3-18-1992.

1,738,011. NOS. NITROUS OXIDE SYSTEMS, INC., (U.S. CLS. 19 AND 23). SN 74-257,661. PUB. 8-4-1992. FILED 3-23-1992.

1,738,012. CHEATER. NITROUS OXIDE SYSTEMS, INC., (U.S. CLS. 2, 13, 21, 23, 31 AND 35). SN 74-257,671. PUB. 9-15-1992. FILED 3-23-1992.

1,738,013. FLEX-TOP. CHRISTY MACHINE COMPANY, (U.S. CL. 23). SN 74-259,290. PUB. 9-15-1992. FILED 3-26-1992.

1,738,014. MISCELLANEOUS DESIGN. STANNAH STAIRLIFTS LTD., (U.S. CL. 23). SN 74-260,316. PUB. 9-15-1992. FILED 3-30-1992.

1,738,015. STANNAH. STANNAH STAIRLIFTS LTD., (U.S. CL. 23). SN 74-260,317. PUB. 9-15-1992. FILED 3-30-1992.

1,738,016. DURALOBE. VIKING PUMP, INC., (U.S. CL. 23). SN 74-260,331. PUB. 9-15-1992. FILED 3-30-1992.

1,738,017. ISOPRESS. HURON GRAFFENSTADEN, (U.S. CL. 23). SN 74-262,252. PUB. 9-15-1992. FILED 4-3-1992.

1,738,018. SPEED-LIFT. HEIN-WERNER CORPORATION, (U.S. CL. 23). SN 74-262,798. PUB. 9-15-1992. FILED 4-6-1992.

1,738,019. CHARGE AIR. DEVILBISS AIR POWER COMPANY, (U.S. CL. 23). SN 74-263,484. PUB. 9-15-1992. FILED 4-7-1992.

1,738,020. MULCH MASTER. COTTER & COMPANY, (U.S. CL. 23). SN 74-263,667. PUB. 9-15-1992. FILED 4-6-1992.

1,738,021. COOLVAC. LEYBOLD AG, (U.S. CL. 23). SN 74-264,483. PUB. 9-15-1992. FILED 4-10-1992.

1,738,022. BOA. SEITZ ENZINGER NOLL MASCHINENBAU AG, (U.S. CL. 23). SN 74-266,927. PUB. 9-15-1992. FILED 4-16-1992.

1,738,023. PATCHPRO. POLYFOAM PRODUCTS, INC., (U.S. CL. 23). SN 74-267,374. PUB. 9-15-1992. FILED 4-20-1992.

1,738,024. JET-RAM. FIP INDUSTRIALE S.P.A., (U.S. CLS. 21 AND 23). SN 74-268,013. PUB. 9-15-1992. FILED 4-21-1992.

1,738,025. CRI AND DESIGN. COMPRESSOR REBUILDERS, INC., (U.S. CLS. 23 AND 34). SN 74-268,792. PUB. 9-15-1992. FILED 4-24-1992.

CLASS 8—HAND TOOLS

1,737,949 (*See Class 6 for this trademark*).
1,737,962 (*See Class 6 for this trademark*).
1,738,009 (*See Class 7 for this trademark*).

1,738,026. MULTI-DRIVER. MASTERCUT INDUSTRIES INC., (U.S. CL. 23). SN 74-145,816. PUB. 9-15-1992. FILED 3-8-1991.

1,738,027. SP SYSTEMS AND DESIGN. S P SYSTEMS, INC., (U.S. CL. 23). SN 74-198,319. PUB. 9-15-1992. FILED 8-26-1991.

1,738,028. EXTEND-A-LIFT AND DESIGN. APANA AUTOMOTIVE PRODUCTS, INC., (U.S. CL. 23). SN 74-201,817. PUB. 9-15-1992. FILED 9-9-1991.

1,738,029. ECONO-ARC. VOGEL TOOL & DIE CORPORATION, (U.S. CL. 23). SN 74-258,962. PUB. 9-15-1992. FILED 3-25-1992.

1,738,030. GHC AND DESIGN. GENERAL HOUSEWARES CORP., (U.S. CL. 23). SN 74-261,454. PUB. 9-15-1992. FILED 4-1-1992.

1,738,031. TRIZOR. EDGECRAFT CORPORATION, MULTIPLE CLASS, (INT. CLS. 8 AND 21), (U.S. CLS. 2 AND 23). SN 74-265,076. PUB. 9-15-1992. FILED 4-13-1992.

1,738,032. MISCELLANEOUS DESIGN. EDGECRAFT CORPORATION, MULTIPLE CLASS, (INT. CLS. 8 AND 21), (U.S. CLS. 2 AND 23). SN 74-265,138. PUB. 9-15-1992. FILED 4-13-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,737,870 (*See Class 2 for this trademark*).
1,737,876 (*See Class 3 for this trademark*).
1,737,914 (*See Class 3 for this trademark*).
1,737,949 (*See Class 6 for this trademark*).
1,737,953 (*See Class 6 for this trademark*).
1,737,957 (*See Class 6 for this trademark*).
1,737,974 (*See Class 7 for this trademark*).
1,737,986 (*See Class 7 for this trademark*).
1,737,997 (*See Class 7 for this trademark*).

1,738,033. NAZRAT. NAZRAT PRODUCTIONS LTD., MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CL. 38). SN 73-520,881. PUB. 9-15-1992. FILED 2-5-1985.

1,738,034. SALEMAKER. SALEMAKER CORPORATION, BY MESNE ASSIGNMENT FROM TECHNOLOGY DEVELOPMENT, INC., (U.S. CL. 38). SN 73-751,572. PUB. 9-15-1992. FILED 9-12-1988.

1,738,035. HOSIC. SUMITOMO ELECTRIC INDUSTRIES, LTD., (U.S. CL. 21). SN 73-752,272. PUB. 9-15-1992. FILED 9-16-1988.

1,738,036. TELESAFE. CONTROL MICROSYSTEMS INC./ MICROSYSTEMES DE CONTROLE INC., (U.S. CLS. 26 AND 38). SN 73-765,673. PUB. 9-15-1992. FILED 11-25-1988.

1,738,037. VECTA. LIFTSONIC LIMITED, (U.S. CL. 21). SN 73-780,099. PUB. 9-15-1992. FILED 2-3-1989.

1,738,038. INSI AND DESIGN. INTEGRATED NEWSPAPER SYSTEMS, INC., INTEGRATED NEWSPAPER SYSTEMS INTERNATIONAL, (U.S. CL. 38). SN 73-819,632. PUB. 9-15-1992. FILED 8-16-1989.

1,738,039. MISCELLANEOUS DESIGN. INTEGRATED NEWSPAPER SYSTEMS, INC., DBA INTEGRATED NEWSPAPER SYSTEMS INTERNATIONAL, (U.S. CL. 38). SN 73-819,633. PUB. 9-15-1992. FILED 8-16-1989.

1,738,040. DONPRINT. DONPRINT LABEL SYSTEMS LTD., MULTIPLE CLASS, (INT. CLS. 9, 16, 35 AND 42), (U.S. CLS. 21, 26, 37, 38, 100, 101 AND 102). SN 73-822,625. PUB. 9-15-1992. FILED 8-10-1989.

1,738,041. HOTEL MASTER. KLEBENOV, HEYWOOD G., DBA RESOLUTION DATA, (U.S. CL. 38). SN 74-012,789. PUB. 9-15-1992. FILED 12-20-1989.

1,738,042. TESTO TERM AND DESIGN. TESTOTERM FRITZSCHING GMBH & CO., (U.S. CL. 26). SN 74-025,037. PUB. 9-15-1992. FILED 2-2-1990.

1,738,043. DATAFLO. STC PLC, MULTIPLE CLASS, (INT. CLS. 9 AND 37), (U.S. CLS. 21 AND 103). SN 74-039,934. PUB. 9-15-1992. FILED 3-19-1990.

1,738,044. AAPPS AND DESIGN. AAPPS CORPORATION, (U.S. CLS. 26 AND 38). SN 74-055,228. PUB. 9-15-1992. FILED 5-3-1990.

1,738,045. MISCELLANEOUS DESIGN. FIBRE-METAL PRODUCTS CO., THE, (U.S. CLS. 26 AND 39). SN 74-061,849. PUB. 6-23-1992. FILED 5-23-1990.

1,738,046. WINEGARD. WINEGARD COMPANY, (U.S. CL. 21). SN 74-069,394. PUB. 9-15-1992. FILED 6-15-1990.

1,738,047. AMERICA'S FIRETRUCK. EMERGENCY ONE, INC., (U.S. CLS. 19 AND 23). SN 74-075,857. PUB. 9-15-1992. FILED 7-6-1990.

1,738,048. RETURN AND DESIGN. HEALTH MANAGEMENT TECHNOLOGIES, INC., (U.S. CL. 38). SN 74-085,055. PUB. 9-15-1992. FILED 8-6-1990.

1,738,049. TRMS. CONFIDENT SOFTWARE, INC., (U.S. CL. 38). SN 74-091,222. PUB. 3-3-1992. FILED 8-27-1990.

1,738,050. VIDEO EXPLORER. BAIN, GARY, BY CHANGE OF NAME AND ASSIGNMENT FROM INTELLIGENT RESOURCES, (U.S. CLS. 26 AND 38). SN 74-091,828. PUB. 9-15-1992. FILED 8-23-1990.

1,738,051. LIFEGUIDES. COMMUNITY TELEVISION OF SOUTHERN CALIFORNIA, (U.S. CL. 21). SN 74-098,155. PUB. 9-15-1992. FILED 9-18-1990.

1,738,052. MONOBANK. INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE, MULTIPLE CLASS, (INT. CLS. 9, 16 AND 42), (U.S. CLS. 26, 38 AND 100). SN 74-098,189. PUB. 9-15-1992. FILED 9-18-1990.

1,738,053. SYSTEM-9. HBF GROUP, INC., (U.S. CL. 38). SN 74-105,142. PUB. 9-15-1992. FILED 10-11-1990.

1,738,054. PACKARD BELL AMERICA GREW UP LISTENING TO US. IT STILL DOES.. PACKARD BELL ELECTRONICS, (U.S. CL. 26). SN 74-107,284. PUB. 9-15-1992. FILED 10-19-1990.

1,738,055. PEN PLAST AND DESIGN. PENINSULA PLASTICS LIMITED, MULTIPLE CLASS, (INT. CLS. 9 AND 40), (U.S. CLS. 26 AND 106). SN 74-110,551. PUB. 9-15-1992. FILED 10-17-1990.

1,738,056. DUPLO. KABUSHIKI KAISHA DUPLO, DBA DUPLO CORPORATION, (U.S. CL. 26). SN 74-113,039. PUB. 9-15-1992. FILED 11-5-1990.

1,738,057. MISCELLANEOUS DESIGN.. INSTITUT EUROPEEN DES NORMES DE TELECOMMUNICATIONS, MULTIPLE CLASS, (INT. CLS. 9, 16, 35, 38 AND 42), (U.S. CLS. 21, 26, 38, 100, 101 AND 104). SN 74-117,380. PUB. 9-15-1992. FILED 11-21-1990.

1,738,058. DATATRAN. ST. PAUL SOFTWARE, INC., (U.S. CL. 38). SN 74-123,662. PUB. 10-1-1991. FILED 12-3-1990.

1,738,059. RECYMET. RECYMET TECHNOLOGIE S.A., (U.S. CLS. 6 AND 21). SN 74-123,993. PUB. 9-15-1992. FILED 12-17-1990.

1,738,060. MISCELLANEOUS DESIGN. SATCHIDANANDA ASHRAM - YOGAVILLE, MULTIPLE CLASS, (INT. CLS. 9, 16 AND 41), (U.S. CLS. 21, 36, 38 AND 107). SN 74-133,829. PUB. 9-15-1992. FILED 1-28-1991.

1,738,061. CS (STYLIZED). CHECK SOLUTIONS COMPANY, MULTIPLE CLASS, (INT. CLS. 9 AND 42), (U.S. CLS. 38, 100 AND 101). SN 74-138,120. PUB. 7-28-1992. FILED 1-30-1991.

1,738,062. OPEN+EDITOR. OPEN+VOICE, INC., (U.S. CL. 38). SN 74-139,495. PUB. 9-15-1992. FILED 2-13-1991.

1,738,063. ROADRACER. ALL BLACKS B.V., THE, ASSIGNEE OF ROADRUNNER PRODUCTIONS, B.V., (U.S. CL. 38). SN 74-139,789. PUB. 7-28-1992. FILED 2-13-1991.

1,738,064. SCRIPTCHECK. PHARMACY RESEARCH & CONSULTING, INC., (U.S. CL. 38). SN 74-140,625. PUB. 2-25-1992. FILED 2-19-1991.

1,738,065. N AND DESIGN. NDK AMERICA, INC., ASSIGNEE OF NIHON DEMPA KOGYO CO., LTD., (U.S. CLS. 21 AND 26). SN 74-141,810. PUB. 8-25-1992. FILED 2-25-1991.

1,738,066. MERKIN RECORDS, INC., MERKIN RECORDS, INC., (U.S. CLS. 21 AND 36). SN 74-143,559. PUB. 9-15-1992. FILED 3-1-1991.

1,738,067. INFINITI (BLOCK FORM). CHYRON CORPORATION, (U.S. CL. 21). SN 74-145,320. PUB. 9-15-1992. FILED 3-7-1991.

1,738,068. XTERRA. EXPERSOFT, (U.S. CLS. 26 AND 38). SN 74-146,225. PUB. 12-10-1991. FILED 3-11-1991.

1,738,069. MPA. GN NETCOM AS, (U.S. CL. 21). SN 74-146,732. PUB. 9-15-1992. FILED 3-11-1991.

1,738,070. XMAP. DELORME PUBLISHING COMPANY, INC., (U.S. CLS. 26 AND 38). SN 74-146,878. PUB. 9-15-1992. FILED 3-11-1991.

1,738,071. VL VIDEOLOGIC AND DESIGN. VIDEOLOGIC LIMITED, (U.S. CLS. 21, 26 AND 38). SN 74-148,386. PUB. 9-15-1992. FILED 3-18-1991.

1,738,072. VIDEOLOGIC. VIDEOLOGIC LIMITED, (U.S. CLS. 21, 26 AND 38). SN 74-149,133. PUB. 9-15-1992. FILED 3-19-1991.

1,738,073. CASE:PM AND DESIGN. CASEWORKS, INC., (U.S. CL. 38). SN 74-153,006. PUB. 9-15-199[illegible] FILED 4-1-1991.

1,738,074. DATA+. VIEWPLAN, INC., (U.S. CL. 38). SN 74-164,002. PUB. 5-5-1992. FILED 5-6-1991.

1,738,075. FINISHING TOUCH. PACIFIC ELECTRICORD COMPANY, (U.S. CL. 21). SN 74-165,557. PUB. 9-15-1992. FILED 5-13-1991.

1,738,076. PREMIO. COMPUTREND SYSTEMS, INC., (U.S. CL. 26). SN 74-166,208. PUB. 9-15-1992. FILED 5-13-1991.

1,738,077. PEAKPRO. BECKMAN INSTRUMENTS, INC., (U.S. CL. 38). SN 74-166,443. PUB. 9-15-1992. FILED 5-14-1991.

1,738,078. ACAPS. AMERICAN MANAGEMENT SYSTEMS, INC., (U.S. CL. 38). SN 74-170,534. PUB. 9-15-1992. FILED 5-28-1991.

1,738,079. CYBERNET SYSTEMS CORPORATION (STYLIZED). CYBERNET SYSTEMS CORPORATION, MULTIPLE CLASS, (INT. CLS. 9 AND 42), (U.S. CLS. 26, 38 AND 100). SN 74-172,822. PUB. 9-15-1992. FILED 6-4-1991.

1,738,080. IOTECH. IOTECH, INC., (U.S. CLS. 26 AND 38). SN 74-174,954. PUB. 4-21-1992. FILED 6-10-1991.

1,738,081. USTER. ZELLWEGER USTER AG, MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 21, 26, 36 AND 38). SN 74-175,124. PUB. 9-15-1992. FILED 6-11-1991.

1,738,082. TEAM/DESIGN (STYLIZED). RAMSEARCH COMPANY, (U.S. CL. 38). SN 74-175,395. PUB. 9-15-1992. FILED 6-12-1991.

1,738,083. KEY FORM DESIGNER. R.T.V. MARIN B.V., ASSIGNEE OF SOFTKEY SOFTWARE PRODUCTS INC., (U.S. CL. 38). SN 74-177,806. PUB. 7-7-1992. FILED 6-20-1991.

1,738,084. KEY PAINT 2000. R.T.V. MARIN B.V., ASSIGNEE OF SOFTKEY SOFTWARE PRODUCTS INC., (U.S. CL. 38). SN 74-177,821. PUB. 7-28-1992. FILED 6-20-1991.

1,738,085. KOCH. KOCH, FRANZ, MULTIPLE CLASS, (INT. CLS. 9 AND 41), (U.S. CLS. 36 AND 107). SN 74-181,709. PUB. 9-15-1992. FILED 7-2-1991.

1,738,086. MACWORLD INTERACTIVE. INTERNATIONAL DATA GROUP, INC., (U.S. CLS. 26 AND 38). SN 74-182,078. PUB. 9-15-1992. FILED 7-3-1991.

1,738,087. WATERCYCLE. FRENCH CREEK SOFTWARE, INC., (U.S. CL. 38). SN 74-182,979. PUB. 9-15-1992. FILED 7-8-1991.

1,738,088. SOLO-LEARN. WARD'S NATURAL SCIENCE ESTABLISHMENT, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 21, 36 AND 38). SN 74-184,232. PUB. 9-15-1992. FILED 7-11-1991.

1,738,089. MAXCARE. MAGNUS SOFTWARE CORPORATION, (U.S. CL. 38). SN 74-185,027. PUB. 3-3-1992. FILED 7-15-1991.

1,738,090. ES AND DESIGN. STRATTON, ELIZABETH K., MULTIPLE CLASS, (INT. CLS. 9, 41 AND 42), (U.S. CLS. 36, 100 AND 107). SN 74-187,724. PUB. 9-15-1992. FILED 7-23-1991.

1,738,091. ALLEGIANCE AND DESIGN. ALLEGIANCE, (U.S. CL. 38). SN 74-188,750. PUB. 9-15-1992. FILED 7-26-1991.

1,738,092. S AND DESIGN. SIGNAL LUX S.P.A., (U.S. CLS. 21 AND 26). SN 74-189,388. PUB. 9-15-1992. FILED 7-29-1991.

1,738,093. KING OF SENSORS AND DESIGN. NAPCO SECURITY SYSTEMS, INC., (U.S. CL. 26). SN 74-189,450. PUB. 9-15-1992. FILED 7-29-1991.

1,738,094. ULTRA SURROUND AND DESIGN. ULTRA*STEREO LABS, INC., (U.S. CL. 21). SN 74-190,716. PUB. 9-15-1992. FILED 8-1-1991.

1,738,095. ELECTRO-TECH. ELECTRO INDUSTRIES, INC., (U.S. CL. 26). SN 74-190,916. PUB. 5-12-1992. FILED 8-2-1991.

1,738,096. V0S1/ES2. KABUSHIKI KAISHA HITACHI SEISAKUSHO, DBA HITACHI, LTD., (U.S. CL. 38). SN 74-191,875. PUB. 9-15-1992. FILED 8-5-1991.

1,738,097. MASTERCAL (STYLIZED). HATHAWAY PROMAC INC., ASSIGNEE OF PROMAC INC., (U.S. CL. 26). SN 74-191,887. PUB. 9-15-1992. FILED 8-5-1991.

1,738,098. MYBOOK AND DESIGN. UNITRENDIX CORPORATION, (U.S. CLS. 26 AND 38). SN 74-194,472. PUB. 9-15-1992. FILED 8-14-1991.

1,738,099. ALPHA 2000. HEATCRAFT INC., (U.S. CL. 26). SN 74-195,104. PUB. 9-15-1992. FILED 8-15-1991.

1,738,100. APPARITION (STYLIZED). GROMADZKI, DAVID ALAN, (U.S. CL. 36). SN 74-195,170. PUB. 8-25-1992. FILED 8-16-1991.

1,738,101. GASSELECT (STYLIZED). SOUTHERN CALIFORNIA GAS COMPANY, (U.S. CL. 38). SN 74-195,291. PUB. 9-15-1992. FILED 8-15-1991.

1,738,102. RISCADA. TELESOFT, INC., (U.S. CL. 38). SN 74-195,464. PUB. 9-15-1992. FILED 8-12-1991.

1,738,103. ISS AND DESIGN. I.S.S (USA), INC., (U.S. CLS. 21, 26 AND 38). SN 74-200,215. PUB. 9-15-1992. FILED 9-3-1991.

1,738,104. SMOKIE DOME. SE-KURE CONTROLS INC., (U.S. CLS. 26 AND 50). SN 74-201,203. PUB. 9-15-1992. FILED 9-6-1991.

1,738,105. CAPSTONE COMMUNICATIONS (BLOCK FORM). CHEM WARE, INC., (U.S. CL. 38). SN 74-202,585. PUB. 9-15-1992. FILED 9-12-1991.

1,738,106. PANELMATE COMPACT (STYLIZED). EATON IDT, INC., (U.S. CLS. 21 AND 26). SN 74-206,621. PUB. 9-15-1992. FILED 9-24-1991.

1,738,107. MESH MANAGING EMPLOYEE SAFETY & HEALTH AND DESIGN. TEL-A-TRAIN, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 21, 37 AND 38). SN 74-207,736. PUB. 9-15-1992. FILED 9-30-1991.

1,738,108. LEGIC. BAUER KABA GES.M.B.H., MULTIPLE CLASS, (INT. CLS. 9 AND 42), (U.S. CLS. 26, 100 AND 101). SN 74-207,940. PUB. 9-15-1992. FILED 9-27-1991.

1,738,109. ROMLIB. ABACUS RESEARCH AND DEVELOPMENT, INC., (U.S. CL. 38). SN 74-210,312. PUB. 9-15-1992. FILED 10-7-1991.

1,738,110. NEWIDEA AND DESIGN. NEW IDEA ELECTRONIC CO., LTD., (U.S. CL. 38). SN 74-211,467. PUB. 9-15-1992. FILED 10-7-1991.

1,738,111. SOUNDSTREAM AND DESIGN. BROOK ELECTRONICS CORPORATION, (U.S. CLS. 21 AND 36). SN 74-211,590. PUB. 9-15-1992. FILED 10-7-1991.

1,738,112. REALSEIS (STYLIZED). SINO TECHNOLOGY SERVICES, INC., (U.S. CL. 26). SN 74-213,320. PUB. 9-15-1992. FILED 10-18-1991.

1,738,113. DSI (STYLIZED). DERMATOLOGY SERVICES, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 42), (U.S. CLS. 38, 100 AND 101). SN 74-213,734. PUB. 9-15-1992. FILED 10-21-1991.

1,738,114. MONSTER DESIGN. MONSTER CABLE PRODUCTS, INC., (U.S. CLS. 21 AND 36). SN 74-219,197. PUB. 9-15-1992. FILED 11-5-1991.

1,738,115. EARLY, CLOUD & COMPANY AND DESIGN. EARLY, CLOUD & COMPANY, (U.S. CL. 38). SN 74-219,638. PUB. 9-15-1992. FILED 11-7-1991.

1,738,116. EARLY, CLOUD & COMPANY. EARLY, CLOUD & COMPANY, (U.S. CL. 38). SN 74-219,639. PUB. 9-15-1992. FILED 11-7-1991.

1,738,117. BUCCI. BUCCI, INC., (U.S. CL. 26). SN 74-222,138. PUB. 6-9-1992. FILED 11-18-1991.

1,738,118. THE GEOMETER'S SKETCHPAD. KEY CURRICULUM PRESS, INC., (U.S. CL. 38). SN 74-223,097. PUB. 8-25-1992. FILED 11-19-1991.

1,738,119. AQUATERR INSTRUMENTS (STYLIZED). AQUATERR INSTRUMENTS INCORPORATED, (U.S. CL. 26). SN 74-224,259. PUB. 9-15-1992. FILED 11-22-1991.

1,738,120. SECRETAGENT (STYLIZED). INFORMATION SECURITY CORPORATION, (U.S. CL. 38). SN 74-226,118. PUB. 9-15-1992. FILED 11-29-1991.

1,738,121. STK SATELLITE TOOL KIT. ANALYTICAL GRAPHICS, INC., (U.S. CL. 38). SN 74-228,034. PUB. 9-15-1992. FILED 12-4-1991.

1,738,122. ENERGY WATCHDOG. CLEAN LIFE UNLIMITED, (U.S. CL. 26). SN 74-228,882. PUB. 9-15-1992. FILED 12-9-1991.

1,738,123. PROVIDERLINK PORTAL. UNITED HEALTHCARE CORPORATION, (U.S. CL. 38). SN 74-232,549. PUB. 9-15-1992. FILED 12-23-1991.

1,738,124. CORANA. SAXE, ROBERT, (U.S. CL. 38). SN 74-234,185. PUB. 9-15-1992. FILED 12-30-1991.

1,738,125. DATA TIME. O'TOOLE, JAMES E., (U.S. CL. 26). SN 74-234,576. PUB. 9-15-1992. FILED 1-2-1992.

1,738,126. THOROUGHBRED. CONCEPT OMEGA CORPORATION, (U.S. CL. 38). SN 74-234,936. PUB. 9-15-1992. FILED 1-2-1992.

1,738,127. TRAILBLAZER (STYLIZED). LEXINGTON SAFETY PRODUCTS, INC., (U.S. CLS. 26 AND 39). SN 74-240,031. PUB. 9-15-1992. FILED 1-24-1992.

1,738,128. EPIDOS. EUROPEAN PATENT ORGANIZATION, THE, MULTIPLE CLASS, (INT. CLS. 9 AND 42), (U.S. CLS. 38, 100 AND 101). SN 74-242,226. PUB. 9-15-1992. FILED 2-3-1992.

1,738,129. COMPUTRAK. BOXER, RUBIN, (U.S. CL. 38). SN 74-243,683. PUB. 9-15-1992. FILED 2-6-1992.

1,738,130. HOMEPAC AND DESIGN. MICHIGAN NURSING EDUCATION AND RESEARCH DEVELOPMENT, INC., (U.S. CL. 38). SN 74-245,592. PUB. 9-15-1992. FILED 2-12-1992.

1,738,131. DIGISONIX. NELSON INDUSTRIES, INC., (U.S. CLS. 21 AND 26). SN 74-246,128. PUB. 7-28-1992. FILED 2-13-1992.

1,738,132. RETOUCHE. 3K' COMPUTERBILD GESELLSCHAFT FUR DIGITALE TEXT- UND BILDGESTALTUNG MBH, (U.S. CLS. 26 AND 38). SN 74-246,792. PUB. 9-15-1992. FILED 2-18-1992.

1,738,133. OPTICAL AFFAIRS. OPTICAL AFFAIRS, INC., (U.S. CL. 26). SN 74-248,066. PUB. 9-15-1992. FILED 2-20-1992.

1,738,134. L AND DESIGN. LUCASEY MANUFACTURING CORPORATION, (U.S. CLS. 21 AND 26). SN 74-249,049. PUB. 9-15-1992. FILED 2-24-1992.

1,738,135. PRO CARD. OCI COMMUNICATIONS COMPANY, (U.S. CL. 21). SN 74-249,328. PUB. 9-15-1992. FILED 2-25-1992.

1,738,136. FEA (STYLIZED). FINANCIAL ENGINEERING ASSOCIATES, INC., (U.S. CL. 38). SN 74-249,904. PUB. 9-15-1992. FILED 2-25-1992.

1,738,137. CARTOLOGIX. CARTOLOGIX CORPORATION, MULTIPLE CLASS, (INT. CLS. 9 AND 42), (U.S. CLS. 38, 100 AND 101). SN 74-250,672. PUB. 9-15-1992. FILED 2-28-1992.

1,738,138. ENERGY MONITOR (STYLIZED). E-MON CORPORATION, (U.S. CL. 26). SN 74-251,113. PUB. 9-15-1992. FILED 3-2-1992.

1,738,139. XC9000. XILINX, INC., (U.S. CL. 21). SN 74-251,552. PUB. 9-15-1992. FILED 3-2-1992.

1,738,140. ROBO-BUILDER. CASTLE KNIGHTS & ASSOC., INC., (U.S. CL. 38). SN 74-253,707. PUB. 9-15-1992. FILED 3-9-1992.

1,738,141. CITADEL. BEST POWER TECHNOLOGY, INC., (U.S. CL. 21). SN 74-254,197. PUB. 9-15-1992. FILED 3-10-1992.

1,738,142. HARISONIC. STAVELEY, INC., (U.S. CL. 21). SN 74-254,921. PUB. 9-15-1992. FILED 3-13-1992.

1,738,143. BRISKWARE. BRISKWARE, INC., (U.S. CL. 38). SN 74-255,646. PUB. 9-15-1992. FILED 3-16-1992.

1,738,144. PRIVATE ADVANTAGE. ZIEGLER, PAUL W., DBA MT. TAYLOR PROGRAMS, (U.S. CL. 38). SN 74-256,188. PUB. 9-15-1992. FILED 3-16-1992.

1,738,145. PRO-SHOT. NITROUS OXIDE SYSTEMS, INC., (U.S. CLS. 21 AND 26). SN 74-257,670. PUB. 9-15-1992. FILED 3-23-1992.

1,738,146. CREWS. GOAL SYSTEMS INTERNATIONAL INC., (U.S. CL. 38). SN 74-257,681. PUB. 9-15-1992. FILED 3-23-1992.

1,738,147. EASYRULE. GOAL SYSTEMS INTERNATIONAL INC., (U.S. CL. 38). SN 74-258,283. PUB. 9-15-1992. FILED 3-23-1992.

1,738,148. ACCU-BYTE. ACCU-BYTE, INC., (U.S. CL. 38). SN 74-258,506. PUB. 9-15-1992. FILED 3-23-1992.

1,738,149. BRIDGE/FASTLOAD. BRIDGE TECHNOLOGY, INC., (U.S. CL. 26). SN 74-259,415. PUB. 9-15-1992. FILED 3-26-1992.

1,738,150. SOR. CARNOBA COMPANY, INC., DBA STEP ONE RECORDS, (U.S. CLS. 21 AND 36). SN 74-259,553. PUB. 9-15-1992. FILED 3-26-1992.

1,738,151. MARQUARDT MINIBOARD (STYLIZED). MARQUARDT SWITCHES, INC., (U.S. CL. 26). SN 74-260,095. PUB. 9-8-1992. FILED 3-27-1992.

1,738,152. SWIFTAX. RICH, HERSHEL M., DBA H.M.R. CONSULTANTS, (U.S. CL. 38). SN 74-260,764. PUB. 9-15-1992. FILED 3-30-1992.

1,738,153. EXERCISE YOUR RIGHT TO PROTECT YOURSELF. EXERCISE AND DEFENSE VIDEO CORP., (U.S. CL. 21). SN 74-261,297. PUB. 9-15-1992. FILED 4-1-1992.

1,738,154. LA SYSTEMS AND DESIGN. J.C. LEWIS AND ASSOCIATES, LIMITED, DBA L.A. SYSTEMS, MULTIPLE CLASS, (INT. CLS. 9 AND 42), (U.S. CLS. 26, 38, 100 AND 101). SN 74-261,969. PUB. 9-15-1992. FILED 4-1-1992.

1,738,155. V VOGUE FIRENZE. LUXOTTICA S.P.A, (U.S. CL. 26). SN 74-262,282. PUB. 9-15-1992. FILED 4-3-1992.

1,738,156. TRIMBLENAVIGATION (STYLIZED). TRIMBLE NAVIGATION LIMITED, (U.S. CL. 26). SN 74-262,316. PUB. 9-15-1992. FILED 4-3-1992.

1,738,157. GREASE AND DESIGN. PARAMOUNT PICTURES CORPORATION, (U.S. CLS. 21 AND 38). SN 74-262,389. PUB. 9-15-1992. FILED 4-3-1992.

1,738,158. VOCALCRAFT. DITEX COMMUNICATIONS LTD., DBA DITEX INTERNATIONAL, (U.S. CLS. 21, 26 AND 36). SN 74-262,929. PUB. 9-15-1992. FILED 4-6-1992.

1,738,159. MEINHARD. J E MEINHARD ASSOCIATES INC., (U.S. CL. 26). SN 74-263,002. PUB. 9-15-1992. FILED 4-6-1992.

1,738,160. WALT DISNEY RECORDS AND DESIGN. WALT DISNEY COMPANY, THE, (U.S. CL. 36). SN 74-263,012. PUB. 9-15-1992. FILED 4-6-1992.

1,738,161. EXONIC SYSTEMS AND DESIGN. EXONIC CORP., (U.S. CL. 26). SN 74-263,487. PUB. 9-15-1992. FILED 4-7-1992.

1,738,162. TRANSCYT. CYTYC CORPORATION, (U.S. CL. 31). SN 74-263,646. PUB. 9-15-1992. FILED 4-7-1992.

1,738,163. STEP REEBOK (STYLIZED). REEBOK INTERNATIONAL LIMITED, (U.S. CLS. 21 AND 36). SN 74-264,275. PUB. 9-15-1992. FILED 4-8-1992.

1,738,164. QUETZALCOATL. MONDRAGON, ALFREDO LOPEZ, MULTIPLE CLASS, (INT. CLS. 9, 25 AND 41), (U.S. CLS. 36, 39 AND 107). SN 74-268,656. PUB. 9-15-1992. FILED 4-14-1992.

1,738,165. SCRIPTCARD. CANON KABUSHIKI KAISHA, (U.S. CL. 26). SN 74-266,117. PUB. 9-15-1992. FILED 4-15-1992.

1,738,166. M MICRONIC. VICTOR MICRONIC, AB, (U.S. CLS. 26 AND 38). SN 74-267,800. PUB. 9-15-1992. FILED 4-21-1992.

1,738,167. EPIC. SONY MUSIC ENTERTAINMENT INC., (U.S. CL. 36). SN 74-268,405. PUB. 9-15-1992. FILED 4-23-1992.

1,738,168. IMAGENOPTICS. AMOCO TECHNOLOGY COMPANY, DBA IMAGENETICS, (U.S. CL. 26). SN 74-269,158. PUB. 9-15-1992. FILED 4-27-1992.

1,738,169. VALENCE (STYLIZED). STREAMLINE TECHNOLOGIES, INC., (U.S. CL. 38). SN 74-269,524. PUB. 9-15-1992. FILED 4-27-1992.

1,738,170. HYDROLOY. STOODY DELORO STELLITE, INC., (U.S. CL. 21). SN 74-271,079. PUB. 9-15-1992. FILED 4-30-1992.

1,738,171. CROSSFIRE (STYLIZED). WAGNER, ROBERT GARY, DBA WAGNER SOFTWARE SYSTEMS, (U.S. CL. 38). SN 74-271,184. PUB. 9-15-1992. FILED 5-1-1992.

1,738,172. TOUGH GUY. HARRIS HOLDINGS, INC., DBA INSECT-O-CUTOR, (U.S. CLS. 21 AND 26). SN 74-272,004. PUB. 9-15-1992. FILED 5-4-1992.

CLASS 10—MEDICAL APPARATUS

1,737,878 (*See Class 3 for this trademark*).

1,737,927 (*See Class 5 for this trademark*).

1,738,173. NOVOFINE. NOVO NORDISK A/S, (U.S. CL. 44). SN 74-113,549. PUB. 9-15-1992. FILED 11-8-1990.

1,738,174. PROTECTION STATION. NAMIC U.S.A. CORPORATION, (U.S. CL. 44). SN 74-199,439. PUB. 9-15-1992. FILED 8-30-1991.

1,738,175. ERA (STYLIZED). STERN METALS, INC., (U.S. CL. 44). SN 74-203,419. PUB. 5-5-1992. FILED 9-13-1991.

1,738,176. WONDER FOOT AND DESIGN. SHUMAN, CURTIS, DBA SHUMAN ENTERPRISES, (U.S. CL. 44). SN 74-212,060. PUB. 9-15-1992. FILED 10-15-1991.

1,738,177. TEMPO H2 (STYLIZED). CBI MEDICAL, INC., (U.S. CL. 44). SN 74-221,935. PUB. 9-15-1992. FILED 11-15-1991.

1,738,178. BODY FIT. SALTON/MAXIM HOUSEWARES, INC., (U.S. CL. 44). SN 74-227,501. PUB. 6-9-1992. FILED 11-29-1991.

1,738,179. FIRMFLEX. FOOT LEVELERS, INC., (U.S. CL. 44). SN 74-243,376. PUB. 9-15-1992. FILED 2-5-1992.

1,738,180. TRANSONIC. AVR COMMUNICATIONS LTD., (U.S. CL. 44). SN 74-250,575. PUB. 9-15-1992. FILED 2-28-1992.

1,738,181. SOF-SOX. HAROLD A. ADLER, D.D.S., INC., DBA H.A.L. PRODUCTS, (U.S. CL. 44). SN 74-252,722. PUB. 9-15-1992. FILED 3-6-1992.

1,738,182. 3 CHIP AND DESIGN. STRYKER CORPORATION, (U.S. CL. 26). SN 74-253,005. PUB. 9-15-1992. FILED 3-6-1992.

1,738,183. SAFETYMATES. ERGODYNE CORPORATION, (U.S. CLS. 26, 39 AND 44). SN 74-253,238. PUB. 9-15-1992. FILED 3-9-1992.

1,738,184. ZOLL. ZOLL MEDICAL CORPORATION, (U.S. CL. 44). SN 74-254,463. PUB. 9-15-1992. FILED 3-11-1992.

1,738,185. STEREOLOC. LORAD CORPORATION, (U.S. CL. 44). SN 74-256,050. PUB. 9-15-1992. FILED 3-16-1992.

1,738,186. HEPATO-SCAN. SEYMOUR, EUGENE H., (U.S. CL. 44). SN 74-258,584. PUB. 9-15-1992. FILED 3-24-1992.

1,738,187. INFRAGUIDE. HERAEUS LASERSONICS, INC., (U.S. CL. 44). SN 74-258,643. PUB. 9-15-1992. FILED 3-24-1992.

1,738,188. PERSONNA MEDICAL. AMERICAN SAFETY RAZOR COMPANY, (U.S. CL. 44). SN 74-263,836. PUB. 9-15-1992. FILED 4-8-1992.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

1,737,843 (*See Class 1 for this trademark*).

1,737,949 (*See Class 6 for this trademark*).

1,737,950 (*See Class 6 for this trademark*).

1,737,968 (*See Class 6 for this trademark*).

1,738,189. S SANDEN AND DESIGN. SANDEN CORPORATION, (U.S. CLS. 21 AND 34). SN 73-499,357. PUB. 9-15-1992. FILED 9-14-1984.

1,738,190. PORTAFLEX. J. D. HUGHES FABRICATIONS LIMITED, (U.S. CL. 13). SN 74-037,994. PUB. 7-28-1992. FILED 3-13-1990.

1,738,191. HANDI-CARE. G.K.L. CORP., (U.S. CL. 13). SN 74-073,242. PUB. 9-15-1992. FILED 6-27-1990.

1,738,192. EUREKA 1886 EUPNEA AND DESIGN. NORTHERN EUREKA REFRIGERATION CO. LTD., (U.S. CLS. 12 AND 31). SN 74-090,711. PUB. 9-15-1992. FILED 8-23-1990.

1,738,193. PORTA-CURE. AMERICAN ULTRAVIOLET COMPANY, (U.S. CL. 34). SN 74-104,792. PUB. 9-15-1992. FILED 10-5-1990.

1,738,194. PURITRON. AMERICAN ULTRAVIOLET COMPANY, (U.S. CL. 31). SN 74-104,799. PUB. 9-15-1992. FILED 10-5-1990.

1,738,195. FURIO. DAYTON HUDSON CORPORATION, DBA TARGET, MULTIPLE CLASS, (INT. CLS. 11, 16, 20 AND 21), (U.S. CLS. 2, 21, 32 AND 37). SN 74-168,013. PUB. 9-15-1992. FILED 5-20-1991.

1,738,196. DISC-PAK. STAVO INDUSTRIES, INC., DBA ALSOP ENGINEERING COMPANY, (U.S. CL. 31). SN 74-187,667. PUB. 3-24-1992. FILED 7-23-1991.

1,738,197. GEWE. PURAC AB, (U.S. CL. 31). SN 74-192,648. PUB. 9-15-1992. FILED 7-19-1991.

1,738,198. WITHDRAWN.

1,738,199. INLINE AND DESIGN. INLINE SCRUBBER CORP., (U.S. CL. 34). SN 74-240,054. PUB. 9-15-1992. FILED 1-24-1992.

1,738,200. SUPERBLOCK. F.B. LEOPOLD COMPANY, INC., THE, (U.S. CL. 31). SN 74-249,470. PUB. 9-15-1992. FILED 2-25-1992.

1,738,201. Q-LUX. PROGRESSIVE TECHNOLOGY IN LIGHTING, INC., DBA PROLIGHT, (U.S. CL. 21). SN 74-260,246. PUB. 9-15-1992. FILED 3-30-1992.

1,738,202. CONQUEST 80. HEAT CONTROLLER, INC., (U.S. CL. 34). SN 74-260,361. PUB. 9-15-1992. FILED 3-30-1992.

1,738,203. VENT-SAF PLUS. BS&B SAFETY SYSTEMS, INC., (U.S. CL. 13). SN 74-261,192. PUB. 9-15-1992. FILED 3-31-1992.

1,738,204. THE TIP TOP. WATKINS MANUFACTURING CORPORATION, (U.S. CLS. 13 AND 34). SN 74-262,826. PUB. 9-15-1992. FILED 4-6-1992.

1,738,205. KINETICO. KINETICO, INCORPORATED, (U.S. CL. 31). SN 74-264,487. PUB. 9-15-1992. FILED 4-10-1992.

1,738,206. ACCUFILTER (STYLIZED). ACCUVENTURE, INC., (U.S. CLS. 13 AND 31). SN 74-266,442. PUB. 9-15-1992. FILED 4-15-1992.

CLASS 12—VEHICLES

1,737,949 (*See Class 6 for this trademark*).

1,737,968 (*See Class 6 for this trademark*).
1,737,974 (*See Class 7 for this trademark*).
1,737,986 (*See Class 7 for this trademark*).
1,737,998 (*See Class 7 for this trademark*).

1,738,207. MAZDA MX-5 MIATA. MAZDA MOTOR CORPORATION, (U.S. CL. 19). SN 73-790,301. PUB. 9-15-1992. FILED 3-31-1989.

1,738,208. PACEBRAKE. PACIFIC DIESEL BRAKE COMPANY, (U.S. CL. 19). SN 74-103,620. PUB. 9-15-1992. FILED 10-9-1990.

1,738,209. NINJA. NALDJIAN, HAGOP, AKA JACK NALDJIAN, (U.S. CLS. 19 AND 21). SN 74-127,641. PUB. 9-15-1992. FILED 12-31-1990.

1,738,210. SPORTSMAN. CROWER SALES AND ENGINEERING, INC., (U.S. CL. 19). SN 74-130,536. PUB. 9-15-1992. FILED 1-15-1991.

1,738,211. TRU PRO. SHIH, JACK, MULTIPLE CLASS, (INT. CLS. 12 AND 28), (U.S. CLS. 19 AND 22). SN 74-148,154. PUB. 9-15-1992. FILED 3-15-1991.

1,738,212. COLAS. GRAU GMBH, (U.S. CL. 19). SN 74-150,329. PUB. 9-15-1992. FILED 3-22-1991.

1,738,213. SCOUT. HUFFY CORPORATION, (U.S. CL. 19). SN 74-168,443. PUB. 9-15-1992. FILED 5-20-1991.

1,738,214. ROYALE. FLEETWOOD ENTERPRISES, INC., (U.S. CL. 19). SN 74-183,549. PUB. 9-15-1992. FILED 7-9-1991.

1,738,215. AMERI 300 SL AND DESIGN. GENERAL TIRE, INC., (U.S. CL. 35). SN 74-183,753. PUB. 9-15-1992. FILED 7-10-1991.

1,738,216. AMERI 550 AS AND DESIGN. GENERAL TIRE, INC., (U.S. CL. 35). SN 74-183,754. PUB. 9-15-1992. FILED 7-10-1991.

1,738,217. LEXA AND DESIGN. KUNG HSUE SHE, INC., (U.S. CL. 19). SN 74-189,046. PUB. 9-15-1992. FILED 7-26-1991.

1,738,218. TOPP GUNN. CENMAX CORPORATION USA, (U.S. CLS. 19 AND 21). SN 74-194,807. PUB. 9-15-1992. FILED 8-15-1991.

1,738,219. RAINDOWNER. CLUTTER, JAMES E., (U.S. CLS. 19 AND 50). SN 74-207,596. PUB. 9-15-1992. FILED 9-26-1991.

1,738,220. RANDON. RANDON S.A., (U.S. CL. 19). SN 74-207,867. PUB. 9-15-1992. FILED 9-30-1991.

1,738,221. POLYWAY. CHUN HUNG TRAFFIC INDUSTRY CO., LTD., (U.S. CL. 19). SN 74-208,113. PUB. 9-15-1992. FILED 9-30-1991.

1,738,222. LIFT-RITE. LIFT RITE, INC., (U.S. CLS. 19 AND 23). SN 74-225,755. PUB. 9-15-1992. FILED 11-27-1991.

1,738,223. PARTS CHASERS QUICK AND DESIGN. HOLIDAY RAMBLER CORPORATION, (U.S. CL. 19). SN 74-226,219. PUB. 9-15-1992. FILED 11-29-1991.

1,738,224. PARTS CHASERS. HOLIDAY RAMBLER CORPORATION, (U.S. CL. 19). SN 74-226,446. PUB. 9-15-1992. FILED 11-27-1991.

1,738,225. MR. CARMIND. GROPPER, ALLAN, (U.S. CL. 19). SN 74-233,043. PUB. 9-15-1992. FILED 12-23-1991.

1,738,226. AVANTI. YOKOHAMA TIRE CORPORATION, ASSIGNEE OF MOHAWK RUBBER COMPANY, THE, (U.S. CL. 35). SN 74-246,970. PUB. 7-21-1992. FILED 2-18-1992.

1,738,227. JASPER PERFORMANCE PRODUCTS AND DESIGN. JASPER ENGINE & TRANSMISSION EXCHANGE, (U.S. CL. 19). SN 74-251,394. PUB. 9-15-1992. FILED 3-2-1992.

1,738,228. FLAMESTART. MACK TRUCKS, INC., (U.S. CL. 19). SN 74-257,827. PUB. 9-15-1992. FILED 3-23-1992.

1,738,229. SHIFT-TRONIC. ALPINA BURKARD BOVENSIEPEN GMBH + CO., (U.S. CL. 19). SN 74-259,368. PUB. 9-15-1992. FILED 3-26-1992.

1,738,230. SWITCH-TRONIC. ALPINA BURKARD BOVENSIEPEN GMBH + CO., (U.S. CLS. 19 AND 23). SN 74-259,495. PUB. 9-15-1992. FILED 3-26-1992.

1,738,231. CHESAPEAKE. FLEETWOOD ENTERPRISES, INC., (U.S. CL. 19). SN 74-260,416. PUB. 9-15-1992. FILED 3-30-1992.

1,738,232. ALINER (STYLIZED). COLUMBIA NORTHWEST, INC., (U.S. CL. 19). SN 74-261,376. PUB. 9-15-1992. FILED 4-1-1992.

1,738,233. MICRA. NISSAN JODOSHA KABUSHIKI KAISHA, TA NISSAN MOTOR CO., LTD., (U.S. CL. 19). SN 74-262,617. PUB. 9-15-1992. FILED 4-6-1992.

1,738,234. ANTIGUA. GENERAL MARINE INDUSTRIES, L.P., (U.S. CL. 19). SN 74-265,277. PUB. 9-15-1992. FILED 4-13-1992.

1,738,235. KOBERAL (STYLIZED). ALBEREE PRODUCT INC., (U.S. CLS. 19 AND 35). SN 74-266,216. PUB. 9-15-1992. FILED 4-16-1992.

1,738,236. RAY-FLEX (STYLIZED). RAYBESTOS PRODUCTS COMPANY, (U.S. CLS. 19, 23 AND 35). SN 74-267,911. PUB. 9-15-1992. FILED 4-20-1992.

1,738,237. GEMINI. APRICA KASSAI KABUSHIKI KAISHA, (U.S. CL. 19). SN 74-268,365. PUB. 9-15-1992. FILED 4-23-1992.

1,738,238. CHAPARRAL. TITAN CYCLE, INC., (U.S. CL. 19). SN 74-269,422. PUB. 9-15-1992. FILED 4-27-1992.

CLASS 13—FIREARMS

1,738,239. NYDAR. ALVIN A. NELSON AND BETTY NELSON PARTNERSHIP, THE, DBA SWAIN NELSON CO., (U.S. CL. 9). SN 73-664,426. PUB. 9-15-1992. FILED 6-3-1987.

1,738,240. ETIENNE LACROIX AND DESIGN. ETIENNE LACROIX - TOUS ARTIFICES S.A., (U.S. CL. 9). SN 74-132,179. PUB. 9-15-1992. FILED 1-22-1991.

1,738,241. MIDWAY. MIDWAY ARMS, INC., MULTIPLE CLASS, (INT. CLS. 13 AND 16), (U.S. CLS. 2, 9, 37 AND 38). SN 74-173,720. PUB. 9-15-1992. FILED 6-7-1991.

CLASS 14—JEWELRY

1,737,876 (*See Class 3 for this trademark*).
1,737,953 (*See Class 6 for this trademark*).
1,737,968 (*See Class 6 for this trademark*).

1,738,242. WITHDRAWN.

1,738,243. WORLD CUP USA 1994 (STYLIZED). WORLD CUP USA 1994, INC., ASSIGNEE OF WORLD CUP '94 ORGANIZING COMMITTEE, INC., (U.S. CL. 28). SN 73-839,903. PUB. 9-15-1992. FILED 11-15-1989.

1,738,244. T ITOSCANINI AND DESIGN. I TOSCANINI DI BORRIELLO, PAPINI & C. S.N.C., (U.S. CLS. 27 AND 28). SN 74-057,010. PUB. 11-12-1991. FILED 5-8-1990.

1,738,245. MYSTIQUE. MYSTIQUE ACCESSORIES, INC., MULTIPLE CLASS, (INT. CLS. 14 AND 26), (U.S. CLS. 28 AND 40). SN 74-067,466. PUB. 9-15-1992. FILED 6-11-1990.

1,738,246. SHP SAINT-HONORE (STYLIZED). SARLUX, (U.S. CLS. 27 AND 28). SN 74-077,396. PUB. 9-15-1992. FILED 7-11-1990.

1,738,247. PHOENIX ROADRUNNERS AND DESIGN. PHOENIX ROADRUNNERS HOCKEY CLUB, INC., MULTIPLE CLASS, (INT. CLS. 14, 16, 25 AND 28), (U.S. CLS. 22, 28, 37, 38 AND 39). SN 74-123,960. PUB. 5-5-1992. FILED 12-17-1990.

1,738,248. PEBBLE BEACH. PEBBLE BEACH COMPANY, ASSIGNEE OF PEBBLE BEACH COMPANY, (U.S. CLS. 1 AND 28). SN 74-160,144. PUB. 7-7-1992. FILED 4-22-1991.

1,738,249. CHLOE AND DESIGN. CHLOE SOCIETE ANONYME, MULTIPLE CLASS, (INT. CLS. 14, 18 AND 25), (U.S. CLS. 2, 3, 27, 28, 39 AND 41). SN 74-160,346. PUB. 9-15-1992. FILED 4-4-1991.

1,738,250. FJ AND DESIGN. FARSI JEWELRY MANUFACTURING CO., INC., (U.S. CL. 28). SN 74-170,355. PUB. 3-10-1992. FILED 5-28-1991.

1,738,251. LND. GAJEWSKI, PATRICIA A., DBA LAUREN NICOLE DESIGNS, (U.S. CL. 28). SN 74-190,612. PUB. 9-15-1992. FILED 8-1-1991.

1,738,252. DESIDERIA. GIODORO S.R.L., (U.S. CL. 27). SN 74-194,150. PUB. 9-15-1992. FILED 8-12-1991.

1,738,253. MODERN ENGLISH. PENTA STAR MANUFACTURERS & TRADERS LTD., (U.S. CLS. 27 AND 28). SN 74-195,903. PUB. 9-15-1992. FILED 8-19-1991.

1,738,254. DEW-DOTS. LUCY ISAACS JEWELRY, (U.S. CL. 28). SN 74-206,255. PUB. 9-15-1992. FILED 9-23-1991.

1,738,255. KATINO. MEIKO WATCH INDUSTRY CO., LTD., (U.S. CL. 27). SN 74-237,056. PUB. 9-15-1992. FILED 1-13-1992.

1,738,256. MISCELLANEOUS DESIGN. ALBERTS JEWELERS, INC., (U.S. CL. 28). SN 74-237,605. PUB. 9-15-1992. FILED 1-14-1992.

1,738,257. TEAM DIVER. GOLDEN STATE IMPORTS INTERNATIONAL, INC., DBA GOLDEN STATE INTERNATIONAL, (U.S. CL. 27). SN 74-261,196. PUB. 9-15-1992. FILED 3-31-1992.

1,738,258. PRO ATHLETE. GOLDEN STATE IMPORTS INTERNATIONAL, INC., DBA GOLDEN STATE INTERNATIONAL, (U.S. CL. 27). SN 74-261,199. PUB. 9-15-1992. FILED 3-31-1992.

1,738,259. JESARA (STYLIZED). WEINGEROFF ENTERPRISES, INC., (U.S. CL. 28). SN 74-267,512. PUB. 9-15-1992. FILED 4-20-1992.

1,738,260. SDPB (STYLIZED). BRIGGS, STEPHANI D.P., (U.S. CL. 28). SN 74-269,626. PUB. 9-15-1992. FILED 4-27-1992.

1,738,261. MISCELLANEOUS DESIGN. GENAL STRAP, INC., (U.S. CL. 27). SN 74-270,526. PUB. 9-15-1992. FILED 4-29-1992.

CLASS 15—MUSICAL INSTRUMENTS

1,738,262. MISCELLANEOUS DESIGN. PEAVEY ELECTRONICS CORPORATION, (U.S. CL. 36). SN 74-114,252. PUB. 5-5-1992. FILED 11-13-1990.

1,738,263. COKE. COCA-COLA COMPANY, THE, MULTIPLE CLASS, (INT. CLS. 15, 24 AND 25), (U.S. CLS. 36, 39 AND 42). SN 74-216,074. PUB. 9-15-1992. FILED 10-28-1991.

1,738,264. THE TALE OF TOM KITTEN. FREDERICK WARNE & COMPANY, INC., (U.S. CL. 36). SN 74-226,315. PUB. 9-15-1992. FILED 11-29-1991.

1,738,265. TRANQUILITY CHIMES. J.W. STANNARD COMPANY, (U.S. CL. 36). SN 74-242,361. PUB. 7-14-1992. FILED 1-31-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,737,854 (*See Class 1 for this trademark*).
1,737,876 (*See Class 3 for this trademark*).
1,737,906 (*See Class 3 for this trademark*).
1,737,921 (*See Class 4 for this trademark*).
1,737,927 (*See Class 5 for this trademark*).
1,737,931 (*See Class 5 for this trademark*).
1,737,949 (*See Class 6 for this trademark*).
1,737,968 (*See Class 6 for this trademark*).
1,738,033 (*See Class 9 for this trademark*).
1,738,040 (*See Class 9 for this trademark*).
1,738,052 (*See Class 9 for this trademark*).
1,738,057 (*See Class 9 for this trademark*).
1,738,060 (*See Class 9 for this trademark*).
1,738,081 (*See Class 9 for this trademark*).
1,738,088 (*See Class 9 for this trademark*).
1,738,107 (*See Class 9 for this trademark*).
1,738,195 (*See Class 11 for this trademark*).
1,738,241 (*See Class 13 for this trademark*).
1,738,247 (*See Class 14 for this trademark*).

1,738,266. MR. SANDMAN AND DESIGN. MQH INVESTMENTS LTD., MULTIPLE CLASS, (INT. CLS. 16, 20, 21, 28 AND 34), (U.S. CLS. 17, 22, 30, 32, 37, 38 AND 50). SN 73-567,683. PUB. 1-3-1989. FILED 11-8-1985.

1,738,267. R RYANDIC PUBLISHING, INC. AND DESIGN. HALL, RICHARD C.W., DBA RYANDIC PUBLISHING, INC., DBA RYANDIC PUBLISHING, INC., (U.S. CL. 38). SN 74-011,664. PUB. 9-15-1992. FILED 12-18-1989.

1,738,268. ACMI. KLUGIEWICZ, GARY T., DBA ACMI SYSTEMS, MULTIPLE CLASS, (INT. CLS. 16 AND 41), (U.S. CLS. 38 AND 107). SN 74-061,539. PUB. 9-15-1992. FILED 5-22-1990.

1,738,269. 1ST FIRST OMNI BANK N.A. AND DESIGN. FIRST OMNI BANK, NATIONAL ASSOCIATION, (U.S. CL. 38). SN 74-064,111. PUB. 9-15-1992. FILED 5-30-1990.

1,738,270. TRADITIONAL HOME. MEREDITH CORPORATION, (U.S. CL. 38). SN 74-077,326. PUB. 9-15-1992. FILED 7-11-1990.

1,738,271. EASYPRINT. BULL S.A., (U.S. CLS. 37 AND 38). SN 74-097,952. PUB. 9-15-1992. FILED 9-14-1990.

1,738,272. EXEC-U-NET. DAVID B. OPTON ASSOCIATES, INC., (U.S. CL. 38). SN 74-108,987. PUB. 3-31-1992. FILED 10-25-1990.

1,738,273. THE MUSIC STAND AND DESIGN. FANFARE ENTERPRISES, INC., (U.S. CL. 38). SN 74-109,173. PUB. 9-15-1992. FILED 10-25-1990.

1,738,274. THE PROFESSIONAL FLORAL DESIGNER. AMERICAN FLORAL SERVICES, INC., (U.S. CL. 38). SN 74-129,031. PUB. 9-15-1992. FILED 1-9-1991.

1,738,275. USA TODAY BASEBALL WEEKLY. GANNETT CO., INC., (U.S. CL. 38). SN 74-132,249. PUB. 9-15-1992. FILED 1-22-1991.

1,738,276. MASTERCARD AND DESIGN. MASTERCARD INTERNATIONAL INCORPORATED, MULTIPLE CLASS, (INT. CLS. 16 AND 36), (U.S. CLS. 38 AND 102). SN 74-140,100. PUB. 11-5-1991. FILED 2-19-1991.

1,738,277. THE EDUCATED TRAVELER (STYLIZED). EDUCATED TRAVELER, INC., THE, MULTIPLE CLASS, (INT. CLS. 16 AND 42), (U.S. CLS. 38, 100, 101 AND 105). SN 74-144,052. PUB. 3-31-1992. FILED 3-4-1991.

1,738,278. BOSE (STYLIZED). BOSE CORPORATION, MULTIPLE CLASS, (INT. CLS. 16 AND 37), (U.S. CLS. 38 AND 103). SN 74-145,597. PUB. 9-15-1992. FILED 3-6-1991.

1,738,279. ESP ELLIOTT SPECIAL PRODUCTS INC. AND DESIGN. ELLIOTT SPECIAL PRODUCTS, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 21), (U.S. CLS. 32, 37 AND 50). SN 74-165,293. PUB. 9-15-1992. FILED 5-10-1991.

1,738,280. LAWFILES. BINDERTEK, (U.S. CLS. 5 AND 37). SN 74-179,199. PUB. 9-15-1992. FILED 6-24-1991.

1,738,281. WE LOVE THIS EARTH. LEVY, ELLEN RUTH, MULTIPLE CLASS, (INT. CLS. 16, 18, 22, 24 AND 25), (U.S. CLS. 2, 3, 37, 38, 39 AND 42). SN 74-180,725. PUB. 9-15-1992. FILED 7-1-1991.

1,738,282. AEROSPACE WALK OF HONOR AND DESIGN. CITY OF LANCASTER, CALIFORNIA, THE, MULTIPLE CLASS, (INT. CLS. 16, 35 AND 41), (U.S. CLS. 38, 100, 101 AND 107). SN 74-189,433. PUB. 9-15-1992. FILED 7-29-1991.

1,738,283. MANAGING ORGANIZATIONAL CHANGE. O.D. RESOURCES, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 35), (U.S. CLS. 38 AND 101). SN 74-192,250. PUB. 9-15-1992. FILED 8-6-1991.

1,738,284. AVMA. AMERICAN VETERINARY MEDICAL ASSOCIATION, MULTIPLE CLASS, (INT. CLS. 16 AND 41), (U.S. CLS. 38 AND 107). SN 74-192,484. PUB. 9-15-1992. FILED 8-7-1991.

1,738,285. I.O.G.K.F.. HIGAONNA, MORIO, DBA INTERNATIONAL OKINAWAN GOJU-RYU KARATE-DO FEDERATION, MULTIPLE CLASS, (INT. CLS. 16, 25, 41 AND 42), (U.S. CLS. 38, 39, 100 AND 107). SN 74-193,228. PUB. 9-15-1992. FILED 8-8-1991.

1,738,286. CORONET BIG 'N PRETTY. GEORGIA-PACIFIC CORPORATION, (U.S. CL. 37). SN 74-197,036. PUB. 5-12-1992. FILED 8-22-1991.

1,738,287. GLITSCH AND DESIGN. GLITSCH, INC., (U.S. CL. 38). SN 74-200,252. PUB. 9-15-1992. FILED 8-30-1991.

1,738,288. MCGINTY KWIK PIK. NASHUA CORPORATION, (U.S. CL. 37). SN 74-209,392. PUB. 9-15-1992. FILED 10-3-1991.

1,738,289. ADVENTURES! ADVENTURES (STYLIZED). GLOBAL IMPORT AND EXPORT, INC., DBA ADVENTURES, MULTIPLE CLASS, (INT. CLS. 16, 18, 20, 21 AND 42), (U.S. CLS. 2, 3, 30, 32, 37, 38 AND 101). SN 74-218,188. PUB. 9-15-1992. FILED 11-4-1991.

1,738,290. MISCELLANEOUS DESIGN. GREAT LAKES HISTORICAL SOCIETY, THE, MULTIPLE CLASS, (INT. CLS. 16 AND 41), (U.S. CLS. 38 AND 107). SN 74-225,030. PUB. 9-15-1992. FILED 11-25-1991.

1,738,291. IB AND DESIGN. MORGAN GUARANTY TRUST COMPANY, THE, DBA SOLE EXECUTOR OF THE ESTATE OF IRVING BERLIN, AN ESTATE OF NEW YORK, (U.S. CL. 38). SN 74-226,429. PUB. 9-15-1992. FILED 11-27-1991.

1,738,292. SOLOMON KANE. SOLOMON KANE CORPORATION, (U.S. CL. 38). SN 74-228,828. PUB. 9-15-1992. FILED 12-6-1991.

1,738,293. BSD WINDOWS. BRADFORD COMPANY, (U.S. CLS. 2 AND 37). SN 74-229,527. PUB. 8-11-1992. FILED 12-9-1991.

1,738,294. BRAIN CONCEPTS. SOCIETY FOR NEUROSCIENCE, (U.S. CL. 38). SN 74-229,805. PUB. 9-15-1992. FILED 12-12-1991.

1,738,295. M QUALITY TAPES BY MAJESTIC AND DESIGN. MAJESTIC INDUSTRIAL TAPE COMPANY, INC., (U.S. CL. 5). SN 74-232,600. PUB. 9-15-1992. FILED 12-20-1991.

1,738,296. SCANNER. BAY WEST, INC., (U.S. CL. 38). SN 74-234,080. PUB. 9-15-1992. FILED 12-26-1991.

1,738,297. COMPUTERS & MATHEMATICS. ADVANCED ENGINEERING RESEARCH & DEVELOPMENT CORPORATION, (U.S. CL. 38). SN 74-236,562. PUB. 9-15-1992. FILED 1-10-1992.

1,738,298. COMPUTERS & EDUCATION. ADVANCED ENGINEERING RESEARCH & DEVELOPMENT CORPORATION, (U.S. CL. 38). SN 74-236,775. PUB. 9-15-1992. FILED 1-10-1992.

1,738,299. COMPUTERS & STRUCTURES. ADVANCED ENGINEERING RESEARCH & DEVELOPMENT CORPORATION, (U.S. CL. 38). SN 74-237,353. PUB. 9-15-1992. FILED 1-10-1992.

1,738,300. SHEARWATER. CENTER FOR RESOURCE ECONOMICS, THE, DBA ISLAND PRESS, (U.S. CL. 38). SN 74-237,822. PUB. 9-15-1992. FILED 1-15-1992.

1,738,301. AGRIBUSINESS WORLDWIDE. KELLER INTERNATIONAL PUBLISHING CORP., (U.S. CL. 38). SN 74-240,111. PUB. 9-15-1992. FILED 1-22-1992.

1,738,302. GASBUX. TIME OIL CO., MULTIPLE CLASS, (INT. CLS. 16, 37 AND 42), (U.S. CLS. 38, 101 AND 103). SN 74-240,113. PUB. 9-15-1992. FILED 1-24-1992.

1,738,303. WORDCRAFT. VOCAB INCORPORATED, (U.S. CL. 38). SN 74-246,348. PUB. 9-15-1992. FILED 2-14-1992.

1,738,304. BIO DRY DIAPER AND DESIGN. PRO-SAFE PROFESSIONAL LINENS, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 25), (U.S. CL. 39). SN 74-247,127. PUB. 9-15-1992. FILED 2-19-1992.

1,738,305. LIVING TRUSTS AMERICA AND DESIGN. PEFLEY, JACK L., DBA LIVING TRUSTS AMERICA, (U.S. CL. 38). SN 74-249,457. PUB. 9-15-1992. FILED 2-25-1992.

1,738,306. 3M (STYLIZED). MINNESOTA MINING AND MANUFACTURING COMPANY, AKA 3M, (U.S. CL. 38). SN 74-252,758. PUB. 8-4-1992. FILED 3-6-1992.

1,738,307. 3M. MINNESOTA MINING AND MANUFACTURING COMPANY, AKA 3M, (U.S. CL. 38). SN 74-252,781. PUB. 8-4-1992. FILED 3-6-1992.

1,738,308. COMPUNEWS (STYLIZED). BUYERS RESOURCE, INC., (U.S. CL. 38). SN 74-252,816. PUB. 9-15-1992. FILED 3-6-1992.

1,738,309. CAKE. CARLSON, ANN M., (U.S. CL. 38). SN 74-252,902. PUB. 9-15-1992. FILED 3-5-1992.

1,738,310. STRAIGHTALK THE NEWSLETTER OF THE FOUNDATION FOR JEWISH STUDIES, INC. AND DESIGN. FOUNDATION FOR JEWISH STUDIES, INC., (U.S. CL. 38). SN 74-254,341. PUB. 9-15-1992. FILED 3-11-1992.

1,738,311. MISCELLANEOUS DESIGN. UNICOVER WORLD TRADE CORPORATION, (U.S. CLS. 37 AND 38). SN 74-256,376. PUB. 9-15-1992. FILED 3-17-1992.

1,738,312. THE INTEGRATOR. INTERNATIONAL DATA GROUP, INC., (U.S. CL. 38). SN 74-257,006. PUB. 9-15-1992. FILED 3-19-1992.

1,738,313. CONFETTI. RANDALL PUBLISHING, INC., (U.S. CL. 38). SN 74-258,251. PUB. 9-15-1992. FILED 3-23-1992.

1,738,314. TULIP TODAY AND DESIGN. POLYMERICS, INC., (U.S. CL. 38). SN 74-259,649. PUB. 9-15-1992. FILED 3-27-1992.

1,738,315. RT (STYLIZED). ROCK-TENN COMPANY, (U.S. CL. 37). SN 74-260,504. PUB. 9-15-1992. FILED 3-30-1992.

1,738,316. THE COUNTRY POST (STYLIZED). MURRAY ASSOCIATES, DBA COUNTRY POST, (U.S. CL. 38). SN 74-261,921. PUB. 9-15-1992. FILED 4-2-1992.

1,738,317. THE CERAMIC DECORATOR. CERAMICHROME, INC., (U.S. CL. 38). SN 74-262,518. PUB. 9-15-1992. FILED 4-3-1992.

1,738,318. SCREEN PRINTING TODAY AND DESIGN. VIRGO PUBLISHING, INC., (U.S. CL. 38). SN 74-264,404. PUB. 9-15-1992. FILED 4-10-1992.

1,738,319. CARDUL CHATTEM, INC., (U.S. CLS. 37 AND 38). SN 74-265,620. PUB. 9-15-1992. FILED 4-14-1992.

1,738,320. BOYLIES. MAFCOTE INDUSTRIES, INC., (U.S. CL. 37). SN 74-266,437. PUB. 9-15-1992. FILED 4-14-1992.

1,738,321. TERROR, INC. MARVEL ENTERTAINMENT GROUP, INC., (U.S. CL. 38). SN 74-266,478. PUB. 9-15-1992. FILED 4-15-1992.

1,738,322. DARKHAWK. MARVEL ENTERTAINMENT GROUP, INC., (U.S. CL. 38). SN 74-266,494. PUB. 9-15-1992. FILED 4-15-1992.

1,738,323. BIO-SCRIM. STRAUBEL PAPER COMPANY, (U.S. CL. 37). SN 74-271,032. PUB. 9-15-1992. FILED 4-30-1992.

1,738,324. GLASSVIEW. ESIA ENGINEERING DES SYSTEMES INFORMATISES D'AUTOMATISATION, MULTIPLE CLASS, (INT. CLS. 16, 35, 40 AND 42), (U.S. CLS. 37, 38, 100, 101 AND 106). SN 74-800,510. PUB. 9-15-1992. FILED 12-10-1990.

CLASS 17—RUBBER GOODS

1,737,848 (*See Class 1 for this trademark*).
1,737,851 (*See Class 1 for this trademark*).
1,737,955 (*See Class 6 for this trademark*).
1,737,991 (*See Class 7 for this trademark*).

1,738,325. TOK BAND AND DESIGN. DENSO-CHEMIE WEDEKIND KG, (U.S. CLS. 1, 12 AND 35). SN 74-148,641. PUB. 4-7-1992. FILED 3-18-1991.

1,738,326. EMBLEM SEAL. INDUSTRIAL COATINGS GROUP, INC., (U.S. CL. 1). SN 74-198,819. PUB. 9-15-1992. FILED 8-28-1991.

CLASS 18—LEATHER GOODS

1,737,876 (*See Class 3 for this trademark*).
1,737,914 (*See Class 3 for this trademark*).
1,737,931 (*See Class 5 for this trademark*).
1,737,949 (*See Class 6 for this trademark*).
1,737,968 (*See Class 6 for this trademark*).
1,738,249 (*See Class 14 for this trademark*).
1,738,281 (*See Class 16 for this trademark*).
1,738,289 (*See Class 16 for this trademark*).

1,738,327. CRILLON PLACE DE LA CONCORDE AND DESIGN. SOCIETE DES HOTELS CONCORDE, MULTIPLE CLASS, (INT. CLS. 18, 21 AND 24), (U.S. CLS. 1, 2, 3, 29, 33, 41 AND 42). SN 73-787,821. PUB. 9-15-1992. FILED 3-20-1989.

1,738,328. CHAINTEEF. CHAINTEEF CORP., LTD., (U.S. CL. 3). SN 74-089,006. PUB. 9-15-1992. FILED 8-17-1990.

1,738,329. MARV. MIZUNO KABUSHIKI KAISHA (MIZUNO CORPORATION), MULTIPLE CLASS, (INT. CLS. 18, 25 AND 28), (U.S. CLS. 3, 22 AND 39). SN 74-149,414. PUB. 9-15-1992. FILED 3-20-1991.

1,738,330. CONVERSE ALL STAR CHUCK TAYLOR AND DESIGN. CONVERSE INC., (U.S. CL. 3). SN 74-207,058. PUB. 9-15-1992. FILED 9-26-1991.

1,738,331. BRAUN BUFFEL AND DESIGN. JOHANN BRAUN KG, (U.S. CL. 3). SN 74-207,265. PUB. 9-15-1992. FILED 9-25-1991.

1,738,332. CABOODLES (STYLIZED). PLANO MOLDING COMPANY, (U.S. CL. 3). SN 74-237,057. PUB. 9-15-1992. FILED 1-13-1992.

1,738,333. MEDZ TO GO (STYLIZED). LONGABERGER, SHARON, (U.S. CL. 3). SN 74-254,561. PUB. 9-15-1992. FILED 3-13-1992.

1,738,334. DESTINATIONS. SERVICE MERCHANDISE COMPANY, INC., (U.S. CLS. 3 AND 19). SN 74-256,857. PUB. 9-15-1992. FILED 3-19-1992.

1,738,335. IMAGINE (STYLIZED). IMAGINE FILMS ENTERTAINMENT, INC., (U.S. CL. 3). SN 74-262,805. PUB. 9-8-1992. FILED 4-6-1992.

1,738,336. STEP REEBOK (STYLIZED). REEBOK INTERNATIONAL LIMITED, (U.S. CL. 3). SN 74-264,429. PUB. 9-15-1992. FILED 4-10-1992.

1,738,337. BABYCREST. ASSOCIATED MERCHANDISING CORPORATION, THE, (U.S. CL. 3). SN 74-266,299. PUB. 9-15-1992. FILED 4-16-1992.

CLASS 19—NON-METALLIC BUILDING MATERIALS

1,737,860 (*See Class 1 for this trademark*).
1,737,871 (*See Class 2 for this trademark*).
1,737,986 (*See Class 7 for this trademark*).

1,738,338. PROMAK. T.I.B.-CHEMIE GESELLSCHAFT MIT BESCHRANKTER HAFTUNG, (U.S. CL. 12). SN 73-639,842. PUB. 9-15-1992. FILED 1-15-1987.

1,738,339. SUNWARD MATERIALS. BCW INC., (U.S. CL. 12). SN 74-119,524. PUB. 9-15-1992. FILED 11-29-1990.

1,738,340. ACRYTEC (STYLIZED). A.R. WARD, INC., MULTIPLE CLASS, (INT. CLS. 19 AND 37), (U.S. CLS. 12 AND 103). SN 74-169,204. PUB. 9-15-1992. FILED 5-23-1991.

1,738,341. WITHDRAWN.

1,738,342. MONROX. LAFARGE REFRACTAIRES MONOLITHIQUES S.A., (U.S. CL. 12). SN 74-177,464. PUB. 9-15-1992. FILED 6-19-1991.

1,738,343. FLOOR-BOARD. GLASCRETE, INC., (U.S. CLS. 12 AND 33). SN 74-184,105. PUB. 9-15-1992. FILED 7-11-1991.

1,738,344. GLACIER WHITE. HARRIS-TARKETT, INC., (U.S. CL. 12). SN 74-206,078. PUB. 9-15-1992. FILED 9-23-1991.

1,738,345. POLYMORTAR. TNEMEC COMPANY, INC., (U.S. CL. 12). SN 74-211,746. PUB. 9-15-1992. FILED 10-15-1991.

1,738,346. SANDTASTIK. SANDTASTIK, INC., (U.S. CLS. 1, 22 AND 50). SN 74-230,530. PUB. 9-15-1992. FILED 12-16-1991.

1,738,347. PALEO. ARMSTRONG WORLD INDUSTRIES, INC., (U.S. CL. 12). SN 74-242,175. PUB. 9-15-1992. FILED 2-3-1992.

1,738,348. EGE SYSTEM AND DESIGN. EG WESTIN AB, (U.S. CL. 12). SN 74-244,120. PUB. 9-15-1992. FILED 2-7-1992.

1,738,349. OAKLAND. FLEETWOOD ENTERPRISES, INC., (U.S. CLS. 12 AND 19). SN 74-260,688. PUB. 9-15-1992. FILED 3-30-1992.

1,738,350. MANOR COURT. LF CORPORATION, (U.S. CL. 12). SN 74-263,261. PUB. 9-15-1992. FILED 4-6-1992.

1,738,351. SCULPTURE STONE. SCULPTURE STONE, (U.S. CL. 12). SN 74-263,838. PUB. 9-15-1992. FILED 4-8-1992.

1,738,352. SYSTEM 2000 AND DESIGN. STUPPY, INCORPORATED, (U.S. CL. 12). SN 74-267,386. PUB. 9-15-1992. FILED 4-20-1992.

1,738,353. GRAFLOK. AMERICAN PREMIER, INC., DBA PREMIER REFRACTORIES AND CHEMICALS, INC., (U.S. CLS. 1 AND 12). SN 74-267,423. PUB. 9-15-1992. FILED 4-17-1992.

1,738,354. ALUGARD. AMERICAN PREMIER, INC., DBA PREMIER REFRACTORIES AND CHEMICALS, INC., (U.S. CLS. 1 AND 12). SN 74-267,425. PUB. 9-15-1992. FILED 4-17-1992.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

1,737,870 (*See Class 2 for this trademark*).
1,737,949 (*See Class 6 for this trademark*).
1,737,955 (*See Class 6 for this trademark*).
1,737,968 (*See Class 6 for this trademark*).
1,738,195 (*See Class 11 for this trademark*).
1,738,266 (*See Class 16 for this trademark*).
1,738,289 (*See Class 16 for this trademark*).

1,738,355. FRAYED KNOTS. FRAYED KNOTS, (U.S. CL. 50). SN 73-787,601. PUB. 9-15-1992. FILED 3-20-1989.

1,738,356. META MEMPHIS AND DESIGN. MEMPHIS S.R.L., (U.S. CL. 32). SN 73-793,885. PUB. 9-15-1992. FILED 4-17-1989.

1,738,357. JAYKAY. LABEL PLASTIC HOLDERS INTERNATIONAL LTD., (U.S. CL. 50). SN 74-064,772. PUB. 9-15-1992. FILED 6-1-1990.

1,738,358. THE KISSABLE SHAVE. JONES, THOMAS L., (U.S. CL. 21). SN 74-101,787. PUB. 9-15-1992. FILED 10-1-1990.

1,738,359. FLEXIBLE FLYER AND DESIGN. PAR INDUSTRIES, INC., (U.S. CL. 32). SN 74-122,307. PUB. 9-15-1992. FILED 7-17-1990.

1,738,360. BEAMLOCK. BUCKLEY COMPANY, INC., THE, (U.S. CL. 32). SN 74-195,390. PUB. 9-15-1992. FILED 8-16-1991.

1,738,361. SF SUN FURNITURE (STYLIZED). SUN WOOD INDUSTRIES CO., LTD., (U.S. CL. 32). SN 74-205,059. PUB. 9-15-1992. FILED 9-19-1991.

1,738,362. SEWELL PLASTICS. CONSTAR INTERNATIONAL INC., (U.S. CLS. 2 AND 50). SN 74-224,764. PUB. 9-15-1992. FILED 11-25-1991.

1,738,363. LATOUR. STEELCASE INC., (U.S. CL. 32). SN 74-224,825. PUB. 9-15-1992. FILED 11-25-1991.

1,738,364. RATTAN TARGET. MCGUIRE FURNITURE COMPANY, THE, (U.S. CL. 32). SN 74-240,654. PUB. 8-4-1992. FILED 1-27-1992.

1,738,365. CANNON AND DESIGN. CANNON VALLEY WOODWORK, INCORPORATED, (U.S. CL. 32). SN 74-258,254. PUB. 9-15-1992. FILED 3-23-1992.

1,738,366. RACHEL'S PLEASURES. PUSTIZZI, JOSEPH JR., DBA J P MANUFACTURING, (U.S. CL. 50). SN 74-260,127. PUB. 9-15-1992. FILED 3-27-1992.

1,738,367. TRIM LINE. CONTRACTORS WARDROBE, INC., (U.S. CL. 32). SN 74-263,447. PUB. 9-15-1992. FILED 4-7-1992.

1,738,368. PRACTICOTS. J. & J. DOG SUPPLIES, INC., (U.S. CLS. 3 AND 32). SN 74-266,629. PUB. 9-15-1992. FILED 4-17-1992.

1,738,369. THE LIVING END. MOHASCO UPHOLSTERED FURNITURE CORPORATION, (U.S. CL. 32). SN 74-271,861. PUB. 9-15-1992. FILED 5-4-1992.

CLASS 21—HOUSEWARES AND GLASS

1,737,882 (*See Class 3 for this trademark*).
1,737,906 (*See Class 3 for this trademark*).

1,737,921 (*See Class 4 for this trademark*).
1,737,927 (*See Class 5 for this trademark*).
1,737,931 (*See Class 5 for this trademark*).
1,737,949 (*See Class 6 for this trademark*).
1,737,968 (*See Class 6 for this trademark*).
1,738,031 (*See Class 8 for this trademark*).
1,738,032 (*See Class 8 for this trademark*).
1,738,195 (*See Class 11 for this trademark*).
1,738,266 (*See Class 16 for this trademark*).
1,738,279 (*See Class 16 for this trademark*).
1,738,289 (*See Class 16 for this trademark*).
1,738,327 (*See Class 18 for this trademark*).

1,738,370. GIRLANO. DR. STRUNKMANN-MEISTER TREUHAND-UND BETEILIGUNGSGESELLSCHAFT MBH, (U.S. CLS. 2, 30, 33 AND 50). SN 74-022,369. PUB. 9-15-1992. FILED 1-25-1990.

1,738,371. COPPER BLOCK. BEAVER PLASTICS LTD., (U.S. CL. 2). SN 74-127,887. PUB. 9-15-1992. FILED 1-4-1991.

1,738,372. KID ZONE. AGC, INC., ASSIGNEE OF AMERICAN GREETINGS CORPORATION, MULTIPLE CLASS, (INT. CLS. 21 AND 26), (U.S. CL. 40). SN 74-131,954. PUB. 2-25-1992. FILED 1-22-1991.

1,738,373. PEBBLE BEACH. PEBBLE BEACH COMPANY, ASSIGNEE OF PEBBLE BEACH COMPANY, (U.S. CLS. 2, 30 AND 33). SN 74-160,140. PUB. 8-4-1992. FILED 4-22-1991.

1,738,374. CRYSTAL COLORS AND DESIGN. SWAROVSKI AKTIENGESELLSCHAFT, MULTIPLE CLASS, (INT. CLS. 21 AND 28), (U.S. CLS. 33 AND 50). SN 74-186,882. PUB. 9-15-1992. FILED 7-22-1991.

1,738,375. POLYPHENE. WHEATON INDUSTRIES, (U.S. CL. 2). SN 74-210,320. PUB. 9-15-1992. FILED 10-7-1991.

1,738,376. DUET SPEED COVER. HIGHLAND SUPPLY CORPORATION, (U.S. CL. 42). SN 74-255,382. PUB. 9-15-1992. FILED 3-13-1992.

1,738,377. OLD SCHOOL. HAROLD'S STORES, INC., (U.S. CLS. 2 AND 33). SN 74-260,243. PUB. 9-15-1992. FILED 3-30-1992.

1,738,378. CP (STYLIZED). ENTERPRISE COFFEE AND SUPPLY COMPANY, DBA COURTESY PRODUCTS, (U.S. CL. 2). SN 74-263,000. PUB. 9-15-1992. FILED 4-6-1992.

1,738,379. FORD AND DESIGN. FORD MOTOR COMPANY, (U.S. CLS. 12, 19 AND 33). SN 74-265,103. PUB. 9-15-1992. FILED 4-13-1992.

1,738,380. PATTERNS. PLAYTEX FAMILY PRODUCTS CORPORATION, (U.S. CLS. 2 AND 30). SN 74-265,564. PUB. 9-15-1992. FILED 4-13-1992.

1,738,381. N AND DESIGN. NAPOLEON S.N.C., (U.S. CLS. 30 AND 50). SN 74-800,030. PUB. 9-15-1992. FILED 11-17-1989.

CLASS 22—CORDAGE AND FIBERS

1,738,281 (*See Class 16 for this trademark*).

1,738,382. RBS ROBICHAUD BATTEN SYSTEMS U.S.A. AND DESIGN. ROBICHAUD BATTEN SYSTEMS, INC., (U.S. CLS. 19 AND 22). SN 74-202,961. PUB. 9-15-1992. FILED 9-10-1991.

1,738,383. DOLAN. HOECHST AKTIENGESELLSCHAFT, (U.S. CL. 1). SN 74-241,123. PUB. 9-15-1992. FILED 1-28-1992.

1,738,384. MISCELLANEOUS DESIGN. AMERICAN MANUFACTURING COMPANY, INC., (U.S. CL. 22). SN 74-263,906. PUB. 9-15-1992. FILED 4-8-1992.

CLASS 23—YARNS AND THREADS

1,738,385. OXON. MANIFATTURA LANE GAETANO MARZOTTO & FIGLI S.P.A., MULTIPLE CLASS, (INT. CLS. 23 AND 24), (U.S. CLS. 42 AND 43). SN 74-137,230. PUB. 9-15-1992. FILED 2-7-1991.

1,738,386. DURASPUN. COATS AMERICAN, INC., BY CHANGE OF NAME FROM AMERICAN THREAD COMPANY, THE, (U.S. CL. 43). SN 74-189,325. PUB. 3-17-1992. FILED 7-29-1991.

1,738,387. TTX. THREADTEX, INC., (U.S. CL. 43). SN 74-204,011. PUB. 9-15-1992. FILED 9-16-1991.

CLASS 24—FABRICS

1,737,927 (*See Class 5 for this trademark*).
1,737,949 (*See Class 6 for this trademark*).
1,737,968 (*See Class 6 for this trademark*).
1,738,263 (*See Class 15 for this trademark*).
1,738,281 (*See Class 16 for this trademark*).
1,738,327 (*See Class 18 for this trademark*).
1,738,385 (*See Class 23 for this trademark*).

1,738,388. PORTRAITS. C.S. BROOKS CANADA INC., ASSIGNEE OF DOMINION TEXTILE INC., (U.S. CL. 42). SN 73-796,059. PUB. 9-15-1992. FILED 4-27-1989.

1,738,389. PEBBLE BEACH. PEBBLE BEACH COMPANY, ASSIGNEE OF PEBBLE BEACH COMPANY, (U.S. CL. 42). SN 74-160,139. PUB. 7-28-1992. FILED 4-22-1991.

1,738,390. AMI-FLEX. AUBURN MANUFACTURING, INC., (U.S. CLS. 1 AND 42). SN 74-179,796. PUB. 9-15-1992. FILED 6-24-1991.

1,738,391. PLEXUS. IMPERIAL WALLCOVERINGS, INC., MULTIPLE CLASS, (INT. CLS. 24 AND 27), (U.S. CL. 20). SN 74-248,015. PUB. 9-15-1992. FILED 2-20-1992.

1,738,392. PIONEER. VALLEY FORGE FLAG COMPANY, INC., (U.S. CLS. 42 AND 50). SN 74-259,580. PUB. 9-15-1992. FILED 3-27-1992.

CLASS 25—CLOTHING

1,737,876 (*See Class 3 for this trademark*).
1,737,914 (*See Class 3 for this trademark*).
1,737,968 (*See Class 6 for this trademark*).
1,738,164 (*See Class 9 for this trademark*).
1,738,247 (*See Class 14 for this trademark*).
1,738,249 (*See Class 14 for this trademark*).
1,738,263 (*See Class 15 for this trademark*).
1,738,281 (*See Class 16 for this trademark*).
1,738,285 (*See Class 16 for this trademark*).
1,738,304 (*See Class 16 for this trademark*).
1,738,329 (*See Class 18 for this trademark*).

1,738,393. TIC-TAC-TOES. TIC-TAC-TOES MANUFACTURING CORP., (U.S. CL. 39). SN 73-778,791. PUB. 8-25-1992. FILED 2-6-1989.

1,738,394. EN FRANCAIS BY HUEY WALTZER. ALGO INDUSTRIES LTD., (U.S. CL. 39). SN 74-048,244. PUB. 9-15-1992. FILED 4-12-1990.

1,738,395. AMANTE (STYLIZED). MADRID, MANUEL AMANTE, (U.S. CL. 39). SN 74-055,592. PUB. 9-15-1992. FILED 7-26-1991.

1,738,396. AERIAL ASSAULT AND DESIGN. AERIAL ASSAULT INC., (U.S. CLS. 22 AND 39). SN 74-063,471. PUB. 9-15-1992. FILED 5-29-1990.

1,738,397. IMPOSTR AND DESIGN. BEASLEY, KEVIN MICHAEL (MIKE), (U.S. CL. 39). SN 74-083,898. PUB. 9-15-1992. FILED 8-1-1990.

1,738,398. GIVENCHY LIFE (STYLIZED). GIVENCHY S.A., (U.S. CL. 39). SN 74-088,206. PUB. 9-15-1992. FILED 8-15-1990.

1,738,399. G. BOSSON THE REFERENCE. SOCIETE HOLLISTER S.A.R.L., (U.S. CL. 39). SN 74-093,375. PUB. 9-15-1992. FILED 8-10-1990.

1,738,400. HAMMER TIME. BURRELL, KIRK, AKA M.C. HAMMER, (U.S. CL. 39). SN 74-107,432. PUB. 9-15-1992. FILED 10-19-1990.

1,738,401. WITHDRAWN.

1,738,402. BANG BANG (BLOCK FORM). BANG BANG CO., LTD., (U.S. CL. 39). SN 74-133,559. PUB. 4-7-1992. FILED 1-25-1991.

1,738,403. MALO. MANIFATTURE ASSOCIATE CASHMERE S.P.A., (U.S. CL. 39). SN 74-134,645. PUB. 8-25-1992. FILED 1-30-1991.

1,738,404. KIDGETS. FAMILY DOLLAR SERVICES, INC., ASSIGNEE OF FAMILY DOLLAR STORES, INC., (U.S. CL. 39). SN 74-137,666. PUB. 9-15-1992. FILED 2-8-1991.

1,738,405. SEVENTH SEAL. LOREN C. MONTGOMERY, JR. AND JULIE A. HAMBURG PARTNERSHIP, THE, DBA "SEVENTH SEAL", (U.S. CL. 39). SN 74-160,680. PUB. 9-15-1992. FILED 4-3-1991.

1,738,406. VITTORIO ROCCHETTI. KNITCRAFT CORPORATION, (U.S. CL. 39). SN 74-168,835. PUB. 9-15-1992. FILED 5-6-1991.

1,738,407. HAGGAR CASUALS (STYLIZED). HAGGAR APPAREL COMPANY, (U.S. CL. 39). SN 74-170,698. PUB. 9-15-1992. FILED 5-24-1991.

1,738,408. M ORLANDO MONTI AND DESIGN. VINCENZO MONTI S.R.L., (U.S. CL. 39). SN 74-171,655. PUB. 9-15-1992. FILED 5-31-1991.

1,738,409. HART SCHAFFNER & MARX AND DESIGN. HART SCHAFFNER & MARX, (U.S. CL. 39). SN 74-176,573. PUB. 9-15-1992. FILED 6-14-1991.

1,738,410. TOMMY HILFIGER. TOMMY HILFIGER, INC., MULTIPLE CLASS, (INT. CLS. 25 AND 42), (U.S. CLS. 39 AND 101). SN 74-181,688. PUB. 9-15-1992. FILED 7-2-1991.

1,738,411. COLONIALS AND DESIGN. BOARD OF TRUSTEES OF THE GEORGE WASHINGTON UNIVERSITY, THE, (U.S. CL. 39). SN 74-188,740. PUB. 9-15-1992. FILED 7-26-1991.

1,738,412. VENDETTI. VENDETTI, MONIQUE, (U.S. CL. 39). SN 74-193,325. PUB. 9-15-1992. FILED 8-8-1991.

1,738,413. OUTLOUD HAWAII AND DESIGN. OUT LOUD HAWAII, (U.S. CL. 39). SN 74-196,037. PUB. 9-15-1992. FILED 8-15-1991.

1,738,414. HOLLYWOOD & VINE AND DESIGN. SKIVA INTERNATIONAL INC., (U.S. CL. 39). SN 74-197,531. PUB. 5-5-1992. FILED 8-23-1991.

1,738,415. MISCELLANEOUS DESIGN. TRUZZI S.R.L., (U.S. CL. 39). SN 74-198,184. PUB. 9-15-1992. FILED 8-26-1991.

1,738,416. NORMAN HILTON AND DESIGN. HILTON CLOTHES, INC., (U.S. CL. 39). SN 74-199,203. PUB. 9-15-1992. FILED 8-29-1991.

1,738,417. IGUANA-A-GOGO (STYLIZED). ROFER, BRIAN GREGORY, (U.S. CL. 39). SN 74-201,942. PUB. 9-15-1992. FILED 9-9-1991.

1,738,418. CUBIX. HAROLD J. LEHMAN INDUSTRIES, (U.S. CL. 39). SN 74-203,456. PUB. 9-15-1992. FILED 9-9-1991.

1,738,419. MISCELLANEOUS DESIGN. PLAYAZUL INTERNATIONAL, INC., (U.S. CL. 39). SN 74-209,849. PUB. 9-15-1992. FILED 10-7-1991.

1,738,420. FELICE STRIPPOLI. I.D.D. ITALIA S.R.L., (U.S. CL. 39). SN 74-216,822. PUB. 9-15-1992. FILED 10-29-1991.

1,738,421. L.A. GEAR AND DESIGN. L.A. GEAR, INC., (U.S. CL. 39). SN 74-231,089. PUB. 9-15-1992. FILED 12-16-1991.

1,738,422. MINGOS. CRESSMAN, STEPHEN C., DBA CRESSMAN INTERNATIONAL INC., (U.S. CL. 39). SN 74-232,715. PUB. 9-15-1992. FILED 12-23-1991.

1,738,423. B.B. BRIGHAM. REYNOLDS BROTHERS, INC., (U.S. CL. 39). SN 74-237,220. PUB. 8-25-1992. FILED 1-13-1992.

1,738,424. CAMILLE GIVAN AND DESIGN. GIVAN DESIGN INC., (U.S. CL. 39). SN 74-247,692. PUB. 9-15-1992. FILED 2-18-1992.

1,738,425. COORS AND DESIGN. COORS BREWING COMPANY, (U.S. CL. 39). SN 74-247,919. PUB. 9-15-1992. FILED 2-20-1992.

1,738,426. ARCTEX LITES. J.E. MORGAN KNITTING MILLS, INC., (U.S. CL. 39). SN 74-251,849. PUB. 9-15-1992. FILED 3-3-1992.

1,738,427. STREET LEGEND AND DESIGN. STREET LEGEND LTD., (U.S. CL. 39). SN 74-259,039. PUB. 9-15-1992. FILED 3-25-1992.

1,738,428. HIDE SOCIETY CANADA AND DESIGN. GIMPEX GERMAN IMPORT AND EXPORT LIMITED, (U.S. CL. 39). SN 74-260,044. PUB. 9-15-1992. FILED 3-27-1992.

1,738,429. DIVOTS. DIVOTS SPORTSWEAR COMPANY, INC., (U.S. CL. 39). SN 74-262,409. PUB. 9-15-1992. FILED 4-3-1992.

1,738,430. IMAGINE (STYLIZED). IMAGINE FILMS ENTERTAINMENT, INC., (U.S. CL. 39). SN 74-262,806. PUB. 9-15-1992. FILED 4-6-1992.

1,738,431. DANELLE (STYLIZED). MEDALLION SHOE CORPORATION, (U.S. CL. 39). SN 74-265,253. PUB. 9-15-1992. FILED 4-13-1992.

1,738,432. THE SOUND OF MUSIC. RODGERS FAMILY PARTNERSHIP, THE, (U.S. CL. 39). SN 74-265,955. PUB. 9-15-1992. FILED 4-15-1992.

1,738,433. LOTTUSSE. SHOE, S.A., (U.S. CL. 39). SN 74-266,173. PUB. 9-15-1992. FILED 4-14-1992.

1,738,434. BIG DICK'S. N.S. ENTERPRISES, INC., (U.S. CL. 39). SN 74-266,388. PUB. 9-8-1992. FILED 4-16-1992.

1,738,435. ANNE KLEIN. ANNE KLEIN & COMPANY, (U.S. CL. 39). SN 74-267,038. PUB. 9-15-1992. FILED 4-20-1992.

1,738,436. MARTIN STUART. MARTIN STUART, LTD., (U.S. CL. 39). SN 74-268,517. PUB. 9-15-1992. FILED 4-23-1992.

1,738,437. WOODMERE. TROPICAL GARMENT MANUFACTURING CO., (U.S. CL. 39). SN 74-269,255. PUB. 9-15-1992. FILED 4-27-1992.

CLASS 26—FANCY GOODS

1,738,245 (*See Class 14 for this trademark*).

1,738,372 (*See Class 21 for this trademark*).

1,738,438. ROVALER. MAHOGANY DESIGNS LIMITED, (U.S. CL. 40). SN 74-101,619. PUB. 9-15-1992. FILED 9-28-1990.

1,738,439. MOTHER OF ALL BUCKLES. HOGAN, S. DAVID, (U.S. CL. 39). SN 74-165,646. PUB. 9-15-1992. FILED 5-13-1991.

1,738,440. SPEEDLE. KRUSH, PEARL L., DBA PEARL LOUISE DESIGNS, (U.S. CL. 40). SN 74-243,402. PUB. 9-15-1992. FILED 2-5-1992.

CLASS 27—FLOOR COVERINGS

1,737,968 (*See Class 6 for this trademark*).

1,738,391 (*See Class 24 for this trademark*).

1,738,441. TEXTUREGARD. SHAW INDUSTRIES, INC., (U.S. CLS. 20 AND 42). SN 74-123,519. PUB. 9-15-1992. FILED 12-14-1990.

1,738,442. CLASSIC. DAYTON HUDSON CORPORATION, (U.S. CL. 42). SN 74-156,126. PUB. 5-5-1992. FILED 4-11-1991.

1,738,443. SMART CARPETS LTD AND DESIGN. SMART CARPETS LTD, (U.S. CL. 42). SN 74-230,525. PUB. 9-15-1992. FILED 12-16-1991.

1,738,444. CHECKMATE AND DESIGN. SIMCO CORPORATION, (U.S. CLS. 20 AND 42). SN 74-260,631. PUB. 9-15-1992. FILED 3-30-1992.

1,738,445. EMERALD COLLECTION. NOURY & SONS, LTD., (U.S. CL. 42). SN 74-268,610. PUB. 9-15-1992. FILED 4-23-1992.

CLASS 28—TOYS AND SPORTING GOODS

1,737,876 (*See Class 3 for this trademark*).
1,737,908 (*See Class 3 for this trademark*).
1,737,914 (*See Class 3 for this trademark*).
1,737,931 (*See Class 5 for this trademark*).
1,737,949 (*See Class 6 for this trademark*).
1,737,968 (*See Class 6 for this trademark*).
1,738,211 (*See Class 12 for this trademark*).
1,738,247 (*See Class 14 for this trademark*).
1,738,266 (*See Class 16 for this trademark*).
1,738,329 (*See Class 18 for this trademark*).
1,738,374 (*See Class 21 for this trademark*).

1,738,446. REDLINE. KIDDER INTERNATIONAL, INC., (U.S. CL. 22). SN 73-682,899. PUB. 9-15-1992. FILED 9-8-1987.

1,738,447. LINKA SINKA. KWIDOR, RUDOLPH KURT, (U.S. CL. 22). SN 73-829,943. PUB. 9-15-1992. FILED 10-4-1989.

1,738,448. RAPID WEAR. SHAVER, SCOTT C., (U.S. CL. 22). SN 74-060,428. PUB. 9-15-1992. FILED 5-18-1990.

1,738,449. TALKING STICK. JORNA, HALBE, AKA HOWARD JORNA, (U.S. CL. 22). SN 74-066,509. PUB. 9-15-1992. FILED 6-7-1990.

1,738,450. PURSUIT. PROFORM FITNESS PRODUCTS, INC., (U.S. CL. 22). SN 74-070,653. PUB. 9-15-1992. FILED 6-14-1990.

1,738,451. CARD BOARD AND DESIGN. ALLAN M. UNGER AND JANE S. UNGER PARTNERSHIP, THE, DBA NEEDLEWOOD CRAFTS, (U.S. CL. 22). SN 74-089,889. PUB. 9-15-1992. FILED 8-20-1990.

1,738,452. HAWAIIAN FOI SURFWAX. HAWAIIAN FOI SURF WAX LTD., ASSIGNEE OF DWIGHT OBAYASHI AND DAVID PUA ROCHLEN, (U.S. CLS. 4 AND 22). SN 74-107,816. PUB. 9-15-1992. FILED 10-22-1990.

1,738,453. MISCELLANEOUS DESIGN. KARSTEN MANUFACTURING CORP., (U.S. CL. 22). SN 74-113,491. PUB. 9-15-1992. FILED 11-8-1990.

1,738,454. KIDPALS. MAISON JOSEPH BATTAT LTEE., (U.S. CL. 22). SN 74-157,667. PUB. 9-15-1992. FILED 4-16-1991.

1,738,455. NIGHTHAWK F-117A STEALTH FIGHTER 2.0. MICROPROSE SOFTWARE, INC., (U.S. CLS. 22, 23 AND 38). SN 74-161,794. PUB. 9-15-1992. FILED 4-29-1991.

1,738,456. USED UFO'S. ST. LAWRENCE, MICHAEL F., (U.S. CL. 22). SN 74-169,962. PUB. 9-15-1992. FILED 5-24-1991.

1,738,457. SUPERCHESS AND DESIGN. JACOBSON, ROLF W., DBA GREEN ISLAND GAMES CO., (U.S. CL. 22). SN 74-173,993. PUB. 3-24-1992. FILED 6-7-1991.

1,738,458. WHITETAIL LEGEND. BEAR ARCHERY INC., (U.S. CL. 22). SN 74-175,487. PUB. 3-17-1992. FILED 6-13-1991.

1,738,459. HUDSON'S ADVENTURE ISLAND II. HUDSON SOFT USA, INC., (U.S. CLS. 22 AND 38). SN 74-187,125. PUB. 9-15-1992. FILED 7-22-1991.

1,738,460. CHUCK'S BUCKS WORLD'S FINEST BUCKTAILS "MADE IN AMERICA" AND DESIGN. PURIFICATO, CHARLES, (U.S. CL. 22). SN 74-199,113. PUB. 9-15-1992. FILED 8-29-1991.

1,738,461. SUPPON ET (STYLIZED). MARUMAN GOLF KABUSHIKI KAISHA, (U.S. CL. 22). SN 74-199,179. PUB. 9-15-1992. FILED 8-29-1991.

1,738,462. AXXIS. F2 INTERNATIONAL GMBH, (U.S. CL. 22). SN 74-200,658. PUB. 9-15-1992. FILED 9-4-1991.

1,738,463. C & E (STYLIZED). COMPUTER & ENTERTAINMENT INC., (U.S. CLS. 22 AND 38). SN 74-203,406. PUB. 9-15-1992. FILED 9-13-1991.

1,738,464. TEMBLORS. BURRIEL, VIRGILIO PEREZ, (U.S. CL. 22). SN 74-206,324. PUB. 9-15-1992. FILED 9-23-1991.

1,738,465. MAGNUM (STYLIZED). JAS. D. EASTON, INC., DBA EASTON, (U.S. CL. 22). SN 74-212,053. PUB. 9-15-1992. FILED 10-15-1991.

1,738,466. NYLABALL. T.F.H. PUBLICATIONS, INC., DBA NYLABONE CORPORATION, (U.S. CL. 22). SN 74-222,898. PUB. 9-15-1992. FILED 11-18-1991.

1,738,467. SANTA PAWS. KELLY, MARY ANN, (U.S. CL. 22). SN 74-232,291. PUB. 7-21-1992. FILED 12-18-1991.

1,738,468. ALPHABETICS. RICHARD MARTIN HUSAK AND LINDA PHILLIPS HUSAK PARTNERSHIP, THE, (U.S. CL. 22). SN 74-244,668. PUB. 9-15-1992. FILED 2-10-1992.

1,738,469. SPACE-FLEET. GAMES WORKSHOP LIMITED, (U.S. CL. 22). SN 74-245,421. PUB. 9-15-1992. FILED 2-11-1992.

1,738,470. CLUB PARADOX. LISCO, INC., (U.S. CL. 22). SN 74-253,622. PUB. 9-15-1992. FILED 3-9-1992.

1,738,471. LAX. NOEL INDUSTRIES, INC., (U.S. CLS. 22 AND 23). SN 74-261,675. PUB. 9-15-1992. FILED 4-2-1992.

1,738,472. INFLATION STATION. PREMIUM BALLOON ACCESSORIES, (U.S. CLS. 22 AND 23). SN 74-262,598. PUB. 9-15-1992. FILED 4-6-1992.

1,738,473. PAWS & PLAY GAMES. PAWS & PLAY GAMES, INC., (U.S. CLS. 22 AND 38). SN 74-264,902. PUB. 9-15-1992. FILED 4-13-1992.

1,738,474. ADVANTAGE. WILSON SPORTING GOODS CO., (U.S. CL. 22). SN 74-265,852. PUB. 9-15-1992. FILED 4-14-1992.

1,738,475. WILD BILL. HASBRO, INC., (U.S. CL. 22). SN 74-267,439. PUB. 9-15-1992. FILED 4-20-1992.

1,738,476. GENERAL FLAGG. HASBRO, INC., (U.S. CL. 22). SN 74-267,442. PUB. 9-15-1992. FILED 4-20-1992.

1,738,477. GRUNT. HASBRO, INC., (U.S. CL. 22). SN 74-267,443. PUB. 9-15-1992. FILED 4-20-1992.

1,738,478. CUTTER. HASBRO, INC., (U.S. CL. 22). SN 74-267,444. PUB. 9-15-1992. FILED 4-20-1992.

1,738,479. ECO-WARRIORS. HASBRO, INC., (U.S. CL. 22). SN 74-267,446. PUB. 9-15-1992. FILED 4-20-1992.

1,738,480. EEL. HASBRO, INC., (U.S. CL. 22). SN 74-267,447. PUB. 9-15-1992. FILED 4-20-1992.

1,738,481. FIREFLY. HASBRO, INC., (U.S. CL. 22). SN 74-267,448. PUB. 9-15-1992. FILED 4-20-1992.

1,738,482. FLINT. HASBRO, INC., (U.S. CL. 22). SN 74-267,449. PUB. 9-15-1992. FILED 4-20-1992.

1,738,483. ENVIRO-WORKS. TRI LASS INTERNATIONAL, (U.S. CL. 22). SN 74-268,475. PUB. 9-15-1992. FILED 4-23-1992.

1,738,484. DYNAMITE DIAMOND BARS & BELLS. UNIVERSAL MANUFACTURING CO., INC., (U.S. CLS. 22 AND 38). SN 74-269,656. PUB. 9-15-1992. FILED 4-27-1992.

1,738,485. CENTURY 13. UNIVERSAL MANUFACTURING CO., INC., (U.S. CLS. 22 AND 38). SN 74-271,449. PUB. 9-15-1992. FILED 5-1-1992.

1,738,486. SUPER JOE. UNIVERSAL MANUFACTURING CO., INC., (U.S. CLS. 22 AND 38). SN 74-271,450. PUB. 9-15-1992. FILED 5-1-1992.

1,738,487. CLUB 13. UNIVERSAL MANUFACTURING CO., INC., (U.S. CLS. 22 AND 38). SN 74-271,574. PUB. 9-15-1992. FILED 5-1-1992.

CLASS 29—MEATS AND PROCESSED FOODS

1,737,921 (*See Class 4 for this trademark*).

1,738,488. RIBOLZI. OLEIFICIO BORELLI S.P.A., (U.S. CL. 46). SN 74-069,363. PUB. 9-15-1992. FILED 6-6-1990.

1,738,489. PRODUCTOS PRIMOR. 758895 ONTARIO LIMITED, TA N.O.A.O. IMPORTS & EXPORTS, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-117,261. PUB. 9-15-1992. FILED 11-21-1990.

1,738,490. NUTRICUISINE. AIR CANADA, MULTIPLE CLASS, (INT. CLS. 29 AND 42), (U.S. CLS. 46 AND 100). SN 74-124,977. PUB. 9-15-1992. FILED 12-20-1990.

1,738,491. MISCELLANEOUS DESIGN. EICHTEN, JOSEPH, AND EICHTEN, MARY, DBA EICHTEN'S HIDDEN ACRES CHEESE FARM, MULTIPLE CLASS, (INT. CLS. 29 AND 42), (U.S. CLS. 46 AND 100). SN 74-132,265. PUB. 9-15-1992. FILED 1-22-1991.

1,738,492. BUTTERSWEET. CRYSTAL FARMS REFRIGERATED DISTRIBUTION COMPANY, (U.S. CL. 46). SN 74-133,360. PUB. 9-15-1992. FILED 1-25-1991.

1,738,493. COAST TO COAST SEAFOOD AND DESIGN. COAST-TO-COAST SEAFOOD, INC., (U.S. CL. 46). SN 74-145,383. PUB. 9-15-1992. FILED 3-7-1991.

1,738,494. NATURAL FRUIT FLAVORED AND DESIGN. KRAFT GENERAL FOODS, INC., (U.S. CL. 46). SN 74-160,505. PUB. 9-15-1992. FILED 4-24-1991.

1,738,495. STAY-FRESH. OSCAR MAYER FOODS CORPORATION, AKA LOUIS RICH COMPANY, (U.S. CL. 46). SN 74-163,514. PUB. 9-15-1992. FILED 5-3-1991.

1,738,496. OCEAN DELITES AND DESIGN. INOREX, INC., (U.S. CL. 46). SN 74-164,413. PUB. 2-11-1992. FILED 5-7-1991.

1,738,497. BARBARA & VIRGINIA'S CASSEROLE KITCHEN FROM BRENHAM, TEXAS. MARKET PLACE CASSEROLES, INC., (U.S. CL. 46). SN 74-167,930. PUB. 9-15-1992. FILED 5-20-1991.

1,738,498. BOOTH AND DESIGN. NATIONAL SEA PRODUCTS INCORPORATED, (U.S. CL. 46). SN 74-174,644. PUB. 9-15-1992. FILED 6-10-1991.

1,738,499. GREAT SHAPE. MAOLA MILK AND ICE CREAM COMPANY, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-176,210. PUB. 9-15-1992. FILED 6-14-1991.

1,738,500. CHICKEN OF THE SEA AND DESIGN. VAN CAMP SEAFOOD COMPANY, INC., (U.S. CL. 46). SN 74-184,860. PUB. 9-15-1992. FILED 7-15-1991.

1,738,501. RIVER ENDS. BACON AMERICA INC., (U.S. CL. 46). SN 74-187,643. PUB. 9-15-1992. FILED 7-23-1991.

1,738,502. THE EXTENDED FAMILY. EXTENDED FAMILY, INC., THE, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-189,918. PUB. 9-15-1992. FILED 7-30-1991.

1,738,503. DOUBLE JACK. LONG ISLAND CHEESE & SPECIALTIES, INC., (U.S. CL. 46). SN 74-195,124. PUB. 8-4-1992. FILED 8-16-1991.

1,738,504. CRITIC'S CHOICE. AMWAY CORPORATION, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-198,393. PUB. 9-15-1992. FILED 8-26-1991.

1,738,505. GOLDEN DELITE AND DESIGN. TATE CHEESE CO., INC., (U.S. CL. 46). SN 74-204,603. PUB. 9-15-1992. FILED 9-18-1991.

1,738,506. REDI WOK. LING LING FOODS, INC., MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-231,731. PUB. 9-15-1992. FILED 12-19-1991.

1,738,507. J.C. POTTER AND DESIGN. J.C. POTTER SAUSAGE COMPANY, (U.S. CL. 46). SN 74-241,330. PUB. 9-15-1992. FILED 1-29-1992.

1,738,508. CHINA VILLAGE AND DESIGN. KEILEN, LTD., (U.S. CL. 46). SN 74-245,789. PUB. 9-15-1992. FILED 2-12-1992.

1,738,509. YORK. YORK SNACKS, INC., MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-250,143. PUB. 9-15-1992. FILED 2-27-1992.

1,738,510. MISCELLANEOUS DESIGN. YORK SNACKS, INC., MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-252,430. PUB. 9-15-1992. FILED 3-5-1992.

1,738,511. RESOLUTIONS. TYSON FOODS, INC., (U.S. CL. 46). SN 74-262,656. PUB. 9-15-1992. FILED 4-6-1992.

1,738,512. MOUNTAIN JACK AND DESIGN. PACIFIC SUN INDUSTRIES, INC., (U.S. CL. 46). SN 74-263,172. PUB. 9-15-1992. FILED 4-6-1992.

1,738,513. VEGIE TOPPERS. SARGENTO INCORPORATED, (U.S. CL. 46). SN 74-265,818. PUB. 9-8-1992. FILED 4-14-1992.

1,738,514. WEE-NEE-O'S. SWANSON, DAVID L., (U.S. CL. 46). SN 74-269,074. PUB. 9-15-1992. FILED 4-23-1992.

1,738,515. VAN GOGH. ROTH KASE U.S.A., LTD., (U.S. CL. 46). SN 74-269,467. PUB. 9-15-1992. FILED 4-27-1992.

1,738,516. ST. BERNARD. ROTH KASE U.S.A., LTD., (U.S. CL. 46). SN 74-269,520. PUB. 9-15-1992. FILED 4-27-1992.

1,738,517. MISCELLANEOUS DESIGN. ARA FOOD CORP., (U.S. CL. 46). SN 74-269,898. PUB. 9-15-1992. FILED 4-27-1992.

1,738,518. YORKSHIRE FARM AND DESIGN. JOHN MORRELL & CO., (U.S. CL. 46). SN 74-269,921. PUB. 9-15-1992. FILED 4-27-1992.

1,738,519. NEPCO AND DESIGN. TAV BRANDS, INC., (U.S. CL. 46). SN 74-271,733. PUB. 9-15-1992. FILED 5-4-1992.

1,738,520. EATING RIGHT. KRAFT GENERAL FOODS, INC., MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-800,255. PUB. 8-4-1992. FILED 6-4-1990.

CLASS 30—STAPLE FOODS

1,737,855 (*See Class 1 for this trademark*).

1,737,921 (*See Class 4 for this trademark*).

1,738,489 (*See Class 29 for this trademark*).

1,738,499 (*See Class 29 for this trademark*).

1,738,502 (*See Class 29 for this trademark*).

1,738,504 (*See Class 29 for this trademark*).

1,738,506 (*See Class 29 for this trademark*).

1,738,509 (*See Class 29 for this trademark*).

1,738,510 (*See Class 29 for this trademark*).

1,738,520 (*See Class 29 for this trademark*).

1,738,521. TAKARA AND DESIGN. TAKARA SHUZO CO., LTD., (U.S. CL. 46). SN 73-576,738. PUB. 9-15-1992. FILED 1-8-1986.

1,738,522. PFISTER CHOCOLATIER AND DESIGN. KURT PFISTER AG, CONFISERIEFABRIK, (U.S. CL. 46). SN 73-752,836. PUB. 9-15-1992. FILED 9-19-1988.

1,738,523. SURGET. CATELLI (1989) INC., ASSIGNEE OF GENERAL MILLS CANADA, INC., (U.S. CL. 46). SN 74-061,235. PUB. 9-15-1992. FILED 5-21-1990.

1,738,524. CLASSIC GOURMET. LUIGI LAVAZZA S.P.A., (U.S. CL. 46). SN 74-101,422. PUB. 9-15-1992. FILED 9-28-1990.

1,738,525. JEAN-PAUL ZOGG CHOCOLATIER-GENEVE AND DESIGN. CHOCOTEAM S.A., (U.S. CL. 46). SN 74-114,923. PUB. 9-15-1992. FILED 11-13-1990.

1,738,526. GREEN ISLAND AND DESIGN. GREEN ISLAND, (U.S. CL. 46). SN 74-123,256. PUB. 4-7-1992. FILED 12-14-1990.

1,738,527. SOUR KIDS. M & A CANDY CO. LTD., (U.S. CL. 46). SN 74-165,580. PUB. 9-15-1992. FILED 5-13-1991.

1,738,528. WORLDRICE AND DESIGN. HONG KONG EVERGREEN TRADING CO., INC., DBA U.S. EVERGREEN TRADING CO., INC., (U.S. CL. 46). SN 74-177,965. PUB. 9-15-1992. FILED 6-20-1991.

1,738,529. SPROUTING AND DESIGN. CHINA NATIONAL NATIVE PRODUCE & ANIMAL BY-PRODUCTS IMPORT & EXPORT CORPORATION, (U.S. CL. 46). SN 74-220,448. PUB. 9-15-1992. FILED 11-12-1991.

1,738,530. COLORLIFE (STYLIZED). DIVERSITECH, INC., (U.S. CL. 46). SN 74-222,032. PUB. 9-15-1992. FILED 11-15-1991.

1,738,531. ORCHIDS. OTANI, HIDEKI, DBA ORIENTAL TRADING COMPANY, (U.S. CL. 46). SN 74-223,962. PUB. 9-15-1992. FILED 11-21-1991.

1,738,532. HOLIDAY FARMS AND DESIGN. MARGARET J AND DONALD C TOMBAUGH, (U.S. CL. 46). SN 74-243,847. PUB. 9-15-1992. FILED 2-6-1992.

1,738,533. SIR LAWRENCE'S KNOCKOUT BAR-B-QUE SAUCE AND DESIGN. JOHNSON, LAWRENCE F., DBA SIR LAWRENCE'S FOODS CO., (U.S. CL. 46). SN 74-244,461. PUB. 9-15-1992. FILED 2-10-1992.

1,738,534. CHINA VILLAGE AND DESIGN. KEILEN, LTD., (U.S. CL. 46). SN 74-246,184. PUB. 9-15-1992. FILED 2-12-1992.

1,738,535. PLEDGE OF PURITY BREYERS AND DESIGN. KRAFT GENERAL FOODS, INC., (U.S. CL. 46). SN 74-246,768. PUB. 9-15-1992. FILED 2-18-1992.

1,738,536. SUB-CITY AND DESIGN. B & M FOODS, INC., (U.S. CL. 46). SN 74-248,855. PUB. 9-15-1992. FILED 2-24-1992.

1,738,537. TRENNWAX. BOEHRINGER INGELHEIM BACKMITTEL GMBH, (U.S. CL. 46). SN 74-249,524. PUB. 9-15-1992. FILED 2-25-1992.

1,738,538. THE PASTRY HOUSE INC. AND DESIGN. PASTRY HOUSE, INC., THE, (U.S. CL. 46). SN 74-254,594. PUB. 9-15-1992. FILED 3-12-1992.

1,738,539. NUTRI S'GHETTI (STYLIZED). WUJCIK, ANNA, (U.S. CL. 46). SN 74-260,214. PUB. 9-15-1992. FILED 3-30-1992.

1,738,540. TONY DOG. CASSADA, GERALENE R., (U.S. CL. 46). SN 74-261,929. PUB. 9-15-1992. FILED 4-2-1992.

1,738,541. DENNING & PITT AND DESIGN. DENNING & PITT, (U.S. CL. 46). SN 74-265,689. PUB. 9-15-1992. FILED 4-14-1992.

1,738,542. SPACE FLEET'S (STYLIZED). DICKIE DEE ICE CREAM LTD., (U.S. CL. 46). SN 74-267,962. PUB. 9-15-1992. FILED 4-21-1992.

1,738,543. FRENCH'S AND DESIGN. RECKITT & COLMAN INC., (U.S. CL. 46). SN 74-269,258. PUB. 9-15-1992. FILED 4-27-1992.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

1,737,921 (*See Class 4 for this trademark*).

1,737,931 (*See Class 5 for this trademark*).

1,737,935 (*See Class 5 for this trademark*).

1,738,544. FRESH BITE. COMERCIALIZADORA COLOMBO ESCANDINAVA SOCIEDAD ANONIMA "SCANCOL S.A.", (U.S. CL. 46). SN 74-027,133. PUB. 9-1-1992. FILED 2-8-1990.

1,738,545. MISCELLANEOUS DESIGN. PIONEER HI - BRED INTERNATIONAL, INC., ASSIGNEE OF ALLELIX CROP TECHNOLOGIES LTD., (U.S. CL. 1). SN 74-086,717. PUB. 9-15-1992. FILED 8-10-1990.

1,738,546. ANDINA. ANDINA EXPORTADORA S.A.C., (U.S. CL. 46). SN 74-122,089. PUB. 9-15-1992. FILED 12-10-1990.

1,738,547. DUTCH GARDENS AND DESIGN. TH. LANGEVELD B.V., (U.S. CL. 1). SN 74-172,252. PUB. 9-15-1992. FILED 6-3-1991.

1,738,548. EXCLUSIVELY ROSES AND DESIGN. EXCLUSIVELY ROSES, INC., (U.S. CL. 1). SN 74-182,584. PUB. 9-15-1992. FILED 7-5-1991.

1,738,549. STABLE SNACKS - THE NATURAL TREAT FOR THE HORSE YOU LOVE - AND DESIGN. STABLE SNACKS INC., (U.S. CL. 46). SN 74-214,321. PUB. 8-4-1992. FILED 10-21-1991.

1,738,550. LOBELIA WHITE PALACE. JOHN BODGER & SONS CO., DBA BODGER SEEDS, LTD., (U.S. CL. 1). SN 74-226,531. PUB. 9-15-1992. FILED 12-2-1991.

1,738,551. SWEET IMPERIALS THE CALIFORNIA SWEET ONION AND DESIGN. IMPERIAL SWEET ONION COMMISSION, (U.S. CL. 46). SN 74-228,684. PUB. 9-15-1992. FILED 12-9-1991.

1,738,552. LA GAITANA AND DESIGN. FLORICOLA LA GAITANA S.A., (U.S. CL. 1). SN 74-231,513. PUB. 9-15-1992. FILED 12-17-1991.

1,738,553. BLOCKBUSTER. BLOCKBUSTER ENTERTAINMENT CORPORATION, (U.S. CLS. 1 AND 46). SN 74-235,863. PUB. 9-15-1992. FILED 1-8-1992.

1,738,554. STRATHAYR AND DESIGN. STRATHAYR INSTANT LAWN PTY. LIMITED, (U.S. CL. 1). SN 74-238,792. PUB. 9-15-1992. FILED 1-21-1992.

1,738,555. A & J AND DESIGN. A & J PRODUCE CORP., (U.S. CL. 46). SN 74-243,948. PUB. 9-15-1992. FILED 2-7-1992.

1,738,556. MISCELLANEOUS DESIGN. KAHOLI PLANT INDUSTRIES LTD., (U.S. CL. 1). SN 74-258,088. PUB. 9-15-1992. FILED 3-23-1992.

1,738,557. HEAVENLY BONES. WESTIE CORP., (U.S. CL. 46). SN 74-262,193. PUB. 9-15-1992. FILED 4-3-1992.

1,738,558. GREENETTES. EASTON ENTERPRISES, INC., (U.S. CL. 46). SN 74-268,632. PUB. 9-15-1992. FILED 4-23-1992.

1,738,559. FINISH LINE (STYLIZED). MUMME'S INC., (U.S. CL. 46). SN 74-270,907. PUB. 9-15-1992. FILED 4-29-1992.

CLASS 32—LIGHT BEVERAGES

1,737,921 (*See Class 4 for this trademark*).

1,738,560. ECUSSON. CIDRERIES DU CALVADOS, S.A., MULTIPLE CLASS, (INT. CLS. 32 AND 33), (U.S. CLS. 46, 47 AND 49). SN 74-043,698. PUB. 9-15-1992. FILED 3-29-1990.

1,738,561. THE GODDESS OF SPRING WATER. LES BREUVAGES NORA INC., (U.S. CL. 45). SN 74-076,992. PUB. 9-15-1992. FILED 7-10-1990.

1,738,562. MOUNTAIN DEW AND DESIGN. PEPSICO, INC., (U.S. CL. 45). SN 74-192,537. PUB. 9-15-1992. FILED 8-7-1991.

1,738,563. WITHDRAWN.

1,738,564. VITAFLO. DYNA-FLOW DISPENSING SYSTEMS, INC., (U.S. CL. 45). SN 74-271,496. PUB. 9-15-1992. FILED 5-1-1992.

CLASS 33—WINES AND SPIRITS

1,738,560 (*See Class 32 for this trademark*).

1,738,565. BORSCI S. MARZANO (STYLIZED). BORSCI INDUSTRIA LIQUORI S.P.A., (U.S. CL. 49). SN 74-083,886. PUB. 9-15-1992. FILED 8-1-1990.

1,738,566. CHATEAU PHILIPPE LE HARDI. SOCIETE CIVILE D'EXPLOITATION DU CHATEAU, (U.S. CL. 47). SN 74-101,583. PUB. 9-15-1992. FILED 9-28-1990.

1,738,567. BAGLIO FLORIO AND DESIGN. SOCIETA PER AZIONI VINICOLA ITALIANA S.A.V.I. FLORIO, (U.S. CL. 47). SN 74-146,311. PUB. 9-15-1992. FILED 3-11-1991.

1,738,568. WINTER WHITE. PINDAR VINEYARDS, (U.S. CL. 47). SN 74-210,800. PUB. 9-15-1992. FILED 10-9-1991.

1,738,569. CUVEE SAINT-PETERSBOURG. LOUIS VUITTON, (U.S. CL. 47). SN 74-225,188. PUB. 9-15-1992. FILED 11-25-1991.

1,738,570. MISCELLANEOUS DESIGN. JIM BEAM BRANDS CO., DBA THE OLD CROW DISTILLERY COMPANY AND DBA W. A. GAINES DIVISION OF THE OLD CROW DISTILLERY COMPANY, (U.S. CL. 49). SN 74-225,385. PUB. 9-15-1992. FILED 11-25-1991.

1,738,571. BEAM DECANTER AND DESIGN. JIM BEAM BRANDS CO., (U.S. CL. 49). SN 74-233,083. PUB. 9-15-1992. FILED 12-23-1991.

CLASS 34—SMOKERS' ARTICLES

1,737,949 (*See Class 6 for this trademark*).

1,738,266 (*See Class 16 for this trademark*).

1,738,572. MAURO ARMELLINI. MUKENBRUN, CEM, DBA PIPES UNLIMITED, (U.S. CL. 8). SN 74-170,735. PUB. 9-15-1992. FILED 5-28-1991.

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

1,737,852 (*See Class 1 for this trademark*).

1,738,040 (*See Class 9 for this trademark*).

1,738,057 (*See Class 9 for this trademark*).

1,738,282 (*See Class 16 for this trademark*).

1,738,283 (*See Class 16 for this trademark*).

1,738,324 (*See Class 16 for this trademark*).

1,738,573. GULLIVER'S. GULLIVER'S, THE TRAVEL ACCESSORY STORE LTD., MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CL. 101). SN 73-630,139. PUB. 9-15-1992. FILED 11-13-1986.

1,738,574. CRA AND DESIGN. CHARLES RIVER ASSOCIATES INCORPORATED, MULTIPLE CLASS, (INT. CLS. 35 AND 36), (U.S. CLS. 101 AND 102). SN 74-019,567. PUB. 4-21-1992. FILED 1-16-1990.

1,738,575. AIAS 24 HOUR WORLD WIDE SERVICE AND DESIGN. AMERICAN INTERNATIONAL GROUP, INC., MULTIPLE CLASS, (INT. CLS. 35, 36, 39 AND 42), (U.S. CLS. 100, 101, 102 AND 105). SN 74-043,454. PUB. 9-15-1992. FILED 3-28-1990.

1,738,576. GREAT AMERICAN RACE. GREATRACE, LTD., MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 101 AND 107). SN 74-079,091. PUB. 9-15-1992. FILED 7-17-1990.

1,738,577. PALM SPRINGS DESERT RESORTS AND DESIGN. PALM SPRINGS DESERT RESORTS CONVENTION AND VISITORS BUREAU, (U.S. CLS. 100 AND 101). SN 74-084,849. PUB. 9-15-1992. FILED 8-3-1990.

1,738,578. MISCELLANEOUS DESIGN. NOWEA INTERNATIONAL GMBH, MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 101 AND 107). SN 74-098,988. PUB. 9-15-1992. FILED 9-20-1990.

1,738,579. MEDSTAFF NATIONAL MEDICAL STAFFING, INC. AND DESIGN. COASTAL HEALTHCARE GROUP, INC., BY CHANGE OF NAME FROM COASTAL GROUP, INC., (U.S. CL. 101). SN 74-104,607. PUB. 9-15-1992. FILED 10-10-1990.

1,738,580. CDSI COMPUTER DATA SYSTEMS, INC. AND DESIGN. COMPUTER DATA SYSTEMS, INC., (U.S. CLS. 100 AND 101). SN 74-123,264. PUB. 9-15-1992. FILED 12-14-1990.

1,738,581. WIRE EXPO (STYLIZED). WIRE ASSOCIATION INTERNATIONAL, INC., THE, (U.S. CL. 101). SN 74-126,112. PUB. 9-15-1992. FILED 12-24-1990.

1,738,582. A. B. MEDIA. MONSIEUR HERVE BLANDIN, (U.S. CL. 101). SN 74-129,571. PUB. 9-15-1992. FILED 1-11-1991.

1,738,583. THE TEMP CLUB AND DESIGN. TEMP CLUB, U.S.A. INC., THE, (U.S. CL. 101). SN 74-151,856. PUB. 11-19-1991. FILED 3-27-1991.

1,738,584. ADAMERICA, CREATIVE IDEAS FOR BUSINESS AND DESIGN. JOE PADAWER COMPANY, INC., (U.S. CL. 101). SN 74-156,005. PUB. 4-7-1992. FILED 4-11-1991.

1,738,585. PHARMACISTS:PRN (STYLIZED). PHARMACISTS:PRN, INC., (U.S. CL. 101). SN 74-157,635. PUB. 3-31-1992. FILED 4-16-1991.

1,738,586. SKILLSEARCH. SKILLSEARCH CORPORATION, (U.S. CLS. 100 AND 101). SN 74-158,168. PUB. 3-24-1992. FILED 4-18-1991.

1,738,587. TAX-MART, INC.. TAX MART, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 36), (U.S. CLS. 101 AND 102). SN 74-169,772. PUB. 9-15-1992. FILED 5-24-1991.

1,738,588. NISSEI. NISSEI PLASTICS INDUSTRIAL CO., LTD., MULTIPLE CLASS, (INT. CLS. 35, 37, 41 AND 42), (U.S. CLS. 100, 101, 103 AND 107). SN 74-171,542. PUB. 9-15-1992. FILED 5-30-1991.

1,738,589. LIVENT. LIVE ENTERTAINMENT CORPORATION OF CANADA, THE, MULTIPLE CLASS, (INT. CLS. 35, 41 AND 42), (U.S. CLS. 100, 101 AND 107). SN 74-181,009. PUB. 9-15-1992. FILED 6-27-1991.

1,738,590. CONSENSOR. DEVELOPMENT II, (U.S. CL. 101). SN 74-182,058. PUB. 9-15-1992. FILED 7-3-1991.

1,738,591. ITN. INDEPENDENT TELECOMMUNICATIONS NETWORK, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 37), (U.S. CLS. 101 AND 103). SN 74-185,285. PUB. 9-15-1992. FILED 7-15-1991.

1,738,592. DELIVERS MORE. BELLSOUTH CORPORATION, (U.S. CL. 101). SN 74-191,839. PUB. 9-15-1992. FILED 8-5-1991.

1,738,593. STAR CLEANERS AND DESIGN. BRITTANICA LTD., INC., MULTIPLE CLASS, (INT. CLS. 35 AND 37), (U.S. CLS. 100, 101 AND 103). SN 74-196,268. PUB. 7-14-1992. FILED 8-19-1991.

1,738,594. MISCELLANEOUS DESIGN. NOWEA INTERNATIONAL GMBH, MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 101 AND 107). SN 74-196,442. PUB. 9-15-1992. FILED 8-19-1991.

1,738,595. MINUTEMAN BUSINESS SYSTEMS SERVING...BEYOND THE CALL AND DESIGN. R. L. RICHEY AND ASSOCIATES, INC., (U.S. CL. 101). SN 74-198,098. PUB. 9-15-1992. FILED 8-26-1991.

1,738,596. 1-800-TRUST DEED AND DESIGN. ANAGRAMIC COMMUNICATIONS, (U.S. CL. 101). SN 74-199,443. PUB. 9-15-1992. FILED 8-30-1991.

1,738,597. IMPLEMENTING TOMORROW'S TECHNOLOGY, TODAY. PADALINO, LAWRENCE P., DBA EXECUTIVE ENTERPRISES, (U.S. CL. 101). SN 74-200,937. PUB. 9-15-1992. FILED 9-5-1991.

1,738,598. PRODUR (STYLIZED). NATIONAL DATA CORPORATION, (U.S. CLS. 100 AND 101). SN 74-216,956. PUB. 9-15-1992. FILED 10-30-1991.

1,738,599. MR. MANLY. KEATING, COLOM L., (U.S. CL. 101). SN 74-222,165. PUB. 9-15-1992. FILED 11-18-1991.

1,738,600. THE PADDINGTON CORPORATION AND DESIGN. PADDINGTON CORPORATION, THE, (U.S. CL. 101). SN 74-229,363. PUB. 9-15-1992. FILED 12-11-1991.

1,738,601. EXECULEASE. EXECULEASE CORPORATION, MULTIPLE CLASS, (INT. CLS. 35, 38, 41 AND 42), (U.S. CLS. 100, 101, 104 AND 107). SN 74-238,115. PUB. 9-15-1992. FILED 1-16-1992.

1,738,602. YOUR INTEREST IS OUR ONLY INTEREST. B.A.T. INC., (U.S. CLS. 101 AND 102). SN 74-241,820. PUB. 9-15-1992. FILED 1-27-1992.

1,738,603. CRUISE-VENTIONS (STYLIZED). CRUISE HOLIDAYS INTERNATIONAL, INC., DBA CRUISE HOLIDAYS, (U.S. CL. 101). SN 74-249,527. PUB. 9-15-1992. FILED 2-25-1992.

1,738,604. INTERNATIONAL BIKE EXPO AND DESIGN. CLASSIC SPORTS MARKETING, INC., (U.S. CLS. 101 AND 107). SN 74-251,926. PUB. 9-15-1992. FILED 3-4-1992.

1,738,605. LABELTRACE. ELECTRONIC LABEL TECHNOLOGY, (U.S. CL. 101). SN 74-254,671. PUB. 9-15-1992. FILED 3-12-1992.

1,738,606. COMPETITIVE EDGE. NEW COMPETITIVE EDGE, INC., THE, (U.S. CL. 101). SN 74-254,887. PUB. 9-15-1992. FILED 3-12-1992.

1,738,607. CAPITAL AGRICULTURAL PROPERTY SERVICES, INC.. PRUDENTIAL INSURANCE COMPANY OF AMERICA, THE, (U.S. CL. 101). SN 74-264,438. PUB. 9-15-1992. FILED 4-10-1992.

1,738,608. CREDITEK. CREDITEK CORPORATION, (U.S. CLS. 101 AND 102). SN 74-269,055. PUB. 9-15-1992. FILED 4-7-1992.

1,738,609. CREDITEK (STYLIZED). CREDITEK CORPORATION, (U.S. CLS. 101 AND 102). SN 74-269,057. PUB. 9-15-1992. FILED 4-7-1992.

CLASS 36—INSURANCE AND FINANCIAL

1,738,276 (*See Class 16 for this trademark*).

1,738,574 (*See Class 35 for this trademark*).

1,738,575 (*See Class 35 for this trademark*).

1,738,587 (*See Class 35 for this trademark*).

1,738,610. WESTSTAR BANK AND DESIGN. WESTSTAR BANK, N.A., (U.S. CL. 102). SN 73-746,749. PUB. 9-5-1989. FILED 8-17-1988.

1,738,611. THE CARIBBEAN AMERICAN BANK AND DESIGN. BANCO DEL CARIBE C.A., (U.S. CL. 102). SN 73-765,751. PUB. 9-15-1992. FILED 6-26-1989.

1,738,612. THEVANGUARDGROUP (STYLIZED). VANGUARD GROUP, INC., THE, (U.S. CL. 102). SN 73-814,695. PUB. 9-15-1992. FILED 7-25-1989.

1,738,613. FIRST COUNTY BANK. FIRST COUNTY BANK, (U.S. CL. 102). SN 73-829,757. PUB. 9-15-1992. FILED 10-6-1989.

1,738,614. POWER SECURITY. NATIONAL POWER SYSTEMS, INC., ASSIGNEE OF HI-TECH SYSTEMS, INC., MULTIPLE CLASS, (INT. CLS. 36 AND 37), (U.S. CLS. 102 AND 103). SN 74-062,626. PUB. 9-15-1992. FILED 5-25-1990.

1,738,615. FLEXELECT. TOWERS, PERRIN, FORSTER & CROSBY, INC., (U.S. CLS. 101 AND 102). SN 74-080,343. PUB. 9-15-1992. FILED 7-20-1990.

1,738,616. FAVOR-PAK (STYLIZED). BANC ONE CORPORATION, (U.S. CL. 102). SN 74-089,482. PUB. 1-21-1992. FILED 8-20-1990.

1,738,617. RODEO REALTY. PRUDENTIAL RESIDENTIAL SERVICES LIMITED PARTNERSHIP, (U.S. CLS. 101 AND 102). SN 74-093,958. PUB. 9-15-1992. FILED 8-31-1990.

1,738,618. CATCH. CARING ATHLETES TEAM FOR CHILDREN'S & HENRY FORD HOSPITALS, (U.S. CL. 102). SN 74-140,407. PUB. 9-15-1992. FILED 2-19-1991.

1,738,619. MITSUI TAIYO KOBE BANK AND DESIGN. KABUSHIKI KAISHA SAKURA GINKO, DBA THE SAKURA BANK, LIMITED, BY CHANGE OF NAME FROM KABUSHIKI KAISHA TAIYO KOBE MITSUI GINKO, DBA THE MITSUI TAIYO KOBE BANK, LTD., (U.S. CL. 102). SN 74-171,369. PUB. 9-1-1992. FILED 5-30-1991.

1,738,620. JANUS ELECTRONIC TELEPHONE SERVICE. JANUS CAPITAL CORPORATION, (U.S. CLS. 101 AND 102). SN 74-175,394. PUB. 9-15-1992. FILED 6-12-1991.

1,738,621. AMERICAN CHECK CASHERS AND DESIGN. AMERICAN CHECK CASHERS, INC., (U.S. CL. 102). SN 74-187,443. PUB. 9-15-1992. FILED 7-22-1991.

1,738,622. LAWYER'S PROTECTOR PLAN. POE & ASSOCIATES, INC., (U.S. CLS. 101 AND 102). SN 74-187,537. PUB. 9-15-1992. FILED 7-22-1991.

1,738,623. 7TH ON SALE (STYLIZED). CFDA FOUNDATION, INC., (U.S. CL. 102). SN 74-192,021. PUB. 9-15-1992. FILED 8-6-1991.

1,738,624. COUNSELORS' CHAMBERS. SCHMITT, OLGA HAYES, MULTIPLE CLASS, (INT. CLS. 36 AND 42), (U.S. CLS. 100, 101 AND 102). SN 74-196,135. PUB. 9-15-1992. FILED 8-19-1991.

1,738,625. WE MAKE IT EASY TO SMILE. PENNSYLVANIA DENTAL SERVICE CORPORATION, TA DELTA DENTAL OF PENNSYLVANIA, (U.S. CL. 102). SN 74-198,781. PUB. 8-25-1992. FILED 8-28-1991.

1,738,626. BIOBUNDLE. PAINEWEBBER INCORPORATED, (U.S. CL. 102). SN 74-212,262. PUB. 9-15-1992. FILED 10-15-1991.

1,738,627. IDS LIFE: THE ANNUITY EXPERT. IDS FINANCIAL CORPORATION, (U.S. CL. 102). SN 74-212,660. PUB. 9-15-1992. FILED 10-16-1991.

1,738,628. AUTO DIRECT. SHEEHAN RENT-A-CAR, INC., DBA AUTO DIRECT, MULTIPLE CLASS, (INT. CLS. 36, 39 AND 42), (U.S. CLS. 100, 101, 102 AND 105). SN 74-218,215. PUB. 9-15-1992. FILED 11-4-1991.

1,738,629. EMBLEM ANSWERLINE. EMBLEM FUND, THE, (U.S. CL. 102). SN 74-220,398. PUB. 9-15-1992. FILED 11-12-1991.

1,738,630. MISCELLANEOUS DESIGN. BOARD OF REGENTS OF THE UNIVERSITY SYSTEM OF GEORGIA, (U.S. CL. 102). SN 74-226,204. PUB. 9-15-1992. FILED 11-29-1991.

1,738,631. UNIVERSAL BANCARD AND DESIGN. UNIVERSAL BANCARD SYSTEMS, INC., (U.S. CLS. 101 AND 102). SN 74-227,533. PUB. 9-15-1992. FILED 12-4-1991.

1,738,632. FDDS AND DESIGN. WORLD DATA DELIVERY SYSTEMS, INC., DBA FINANCIAL DATA DELIVERY SYSTEMS, INC., (U.S. CL. 102). SN 74-234,073. PUB. 9-15-1992. FILED 12-30-1991.

1,738,633. WDDS WORLD DATA DELIVERY SYSTEMS, INC. AND DESIGN. WORLD DATA DELIVERY SYSTEMS, INC., (U.S. CL. 102). SN 74-234,224. PUB. 9-15-1992. FILED 12-30-1991.

1,738,634. TOTAL HEALTH AND DESIGN. CRUM & FORSTER CORPORATION, (U.S. CLS. 100 AND 102). SN 74-247,186. PUB. 9-15-1992. FILED 2-19-1992.

1,738,635. TRUST COMPANY OF THE WEST. TRUST COMPANY OF THE WEST, (U.S. CLS. 101 AND 102). SN 74-247,569. PUB. 9-15-1992. FILED 2-19-1992.

1,738,636. EMPLOYERS SERVICE CORPORATION (STYLIZED). EMPLOYERS SERVICE CORPORATION, (U.S. CLS. 101 AND 102). SN 74-248,013. PUB. 9-15-1992. FILED 2-20-1992.

1,738,637. BANK AUSTRIA Z-LANDERBANK BANK AUSTRIA AG AND DESIGN. Z-LANDERBANK BANK AUSTRIA AG, (U.S. CL. 102). SN 74-263,977. PUB. 9-15-1992. FILED 4-8-1992.

1,738,638. THE ULTIMATE AGENT REALTORS. SUNRISE REALTY, INC., (U.S. CLS. 101 AND 102). SN 74-264,800. PUB. 9-1-1992. FILED 4-13-1992.

1,738,639. THE MIDWESTERN INDEMNITY COMPANY. GRE-USA CORPORATION, (U.S. CL. 102). SN 74-266,466. PUB. 9-15-1992. FILED 4-15-1992.

1,738,640. CREDITEK (STYLIZED). CREDITEK CORPORATION, (U.S. CLS. 101 AND 102). SN 74-269,056. PUB. 9-15-1992. FILED 4-7-1992.

1,738,641. CREDITEK. CREDITEK CORPORATION, (U.S. CLS. 101 AND 102). SN 74-269,058. PUB. 9-15-1992. FILED 4-7-1992.

1,738,642. ECONOMAX. HARTFORD LIFE INSURANCE COMPANY, (U.S. CLS. 101 AND 102). SN 74-269,529. PUB. 9-15-1992. FILED 4-27-1992.

CLASS 37—CONSTRUCTION AND REPAIR

1,737,991 (*See Class 7 for this trademark*).
1,738,043 (*See Class 9 for this trademark*).
1,738,278 (*See Class 16 for this trademark*).
1,738,302 (*See Class 16 for this trademark*).
1,738,340 (*See Class 19 for this trademark*).
1,738,588 (*See Class 35 for this trademark*).
1,738,591 (*See Class 35 for this trademark*).
1,738,593 (*See Class 35 for this trademark*).
1,738,614 (*See Class 36 for this trademark*).

1,738,643. AERO HYGIENICS PRODUCTS FOR ENVIRONMENTAL HYGIENE (STYLIZED). AEROSCOPIC ENGINEERS, INC., (U.S. CL. 103). SN 74-138,411. PUB. 8-25-1992. FILED 2-11-1991.

1,738,644. SECUREMAIN. BULL S.A., (U.S. CL. 103). SN 74-139,131. PUB. 9-15-1992. FILED 2-14-1991.

1,738,645. SERVICE CENTER AND DESIGN. SERVICE CENTER, INC., (U.S. CL. 103). SN 74-151,277. PUB. 9-15-1992. FILED 3-25-1991.

1,738,646. CRIMSON TECH. CRIMSON CAMERA TECHNICAL SALES, INC., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 101 AND 103). SN 74-152,183. PUB. 9-15-1992. FILED 3-28-1991.

1,738,647. H AND DESIGN. HUECK & CIE, (U.S. CL. 103). SN 74-178,432. PUB. 9-15-1992. FILED 6-21-1991.

1,738,648. HEARTLAND HOMES. HEARTLAND HOMES LIMITED PARTNERSHIP, (U.S. CL. 103). SN 74-201,437. PUB. 5-5-1992. FILED 9-9-1991.

1,738,649. ALLBRITTEN. ALLBRITTEN PLUMBING, INC., (U.S. CL. 103). SN 74-205,971. PUB. 9-15-1992. FILED 9-23-1991.

1,738,650. JOE LANE PAINTING RESIDENTIAL & COMMERCIAL AND DESIGN. LANE, JOSEPH L., DBA JOE LANE CUSTOM PAINTING, (U.S. CL. 103). SN 74-206,252. PUB. 9-15-1992. FILED 9-23-1991.

1,738,651. LEATHER TECHNICIANS USA LTD.. LEATHER TECHNICIANS USA LTD., (U.S. CL. 103). SN 74-215,058. PUB. 8-25-1992. FILED 10-24-1991.

1,738,652. KLAWINSKI INC. AND DESIGN. KLAWINSKI, INC., (U.S. CL. 103). SN 74-252,263. PUB. 9-15-1992. FILED 3-5-1992.

1,738,653. JERRYS AUTO STEREO AND DESIGN. PAINE, JERRY DAVID, DBA JERRYS AUTO STEREO, (U.S. CL. 103). SN 74-264,918. PUB. 9-15-1992. FILED 4-13-1992.

1,738,654. FYREWASH. ROCHEM TECHNICAL SERVICES AG, (U.S. CL. 103). SN 74-267,589. PUB. 9-1-1992. FILED 4-20-1992.

CLASS 38—COMMUNICATION

1,738,057 (*See Class 9 for this trademark*).
1,738,601 (*See Class 35 for this trademark*).
1,738,655. SNET LINKS TO LEARNING. SOUTHERN NEW ENGLAND TELEPHONE COMPANY, THE, (U.S. CLS. 104 AND 107). SN 73-807,892. PUB. 9-15-1992. FILED 6-16-1989.
1,738,656. SUPER CELLULAR NETWORK. MCCAW CELLULAR COMMUNICATIONS, INC., (U.S. CL. 104). SN 73-807,897. PUB. 9-15-1992. FILED 6-20-1989.
1,738,657. UNITED DIGILINE. UNITED TELECOMMUNICATIONS, INC., (U.S. CL. 104). SN 74-201,373. PUB. 9-15-1992. FILED 9-9-1991.
1,738,658. LEGAL LEGS. LEGAL LEGS, LTD., (U.S. CLS. 101 AND 104). SN 74-237,716. PUB. 9-15-1992. FILED 1-13-1992.
1,738,659. SKYTALK PLUS. SKYTEL CORP., (U.S. CL. 104). SN 74-246,215. PUB. 9-15-1992. FILED 2-13-1992.
1,738,660. COLOURNET. BURRELL COLOUR INC., DBA BURRELL BUSINESS SYSTEMS, (U.S. CL. 104). SN 74-259,948. PUB. 9-15-1992. FILED 3-27-1992.
1,738,661. INSTANT LETTER. MCI COMMUNICATIONS CORPORATION, (U.S. CL. 104). SN 74-263,755. PUB. 9-15-1992. FILED 4-8-1992.
1,738,662. LEGEND OF THE DAY. CBS INC., (U.S. CL. 104). SN 74-264,065. PUB. 9-15-1992. FILED 4-9-1992.
1,738,663. YOUR NEW OLDIES STATION. CBS INC., (U.S. CL. 104). SN 74-264,101. PUB. 9-15-1992. FILED 4-9-1992.
1,738,664. EGLL. DUCHOSSOIS COMMUNICATIONS COMPANY OF COLORADO, INC., (U.S. CL. 104). SN 74-268,611. PUB. 9-15-1992. FILED 4-23-1992.

CLASS 39—TRANSPORTATION AND STORAGE

1,737,852 (*See Class 1 for this trademark*).
1,738,575 (*See Class 35 for this trademark*).
1,738,628 (*See Class 36 for this trademark*).
1,738,665. NAL. DEN NORSKE AMERIKALINJE A/S, (U.S. CL. 105). SN 74-063,697. PUB. 9-15-1992. FILED 5-29-1990.
1,738,666. NOSAC. DEN NORSKE AMERIKALINJE A/S, (U.S. CL. 105). SN 74-063,698. PUB. 9-15-1992. FILED 5-29-1990.
1,738,667. SPEEDBIRD COURIER. BRITISH AIRWAYS PLC, (U.S. CL. 105). SN 74-099,888. PUB. 9-15-1992. FILED 9-21-1990.
1,738,668. SAA SOUTH AFRICAN AIRWAYS AND DESIGN. TRANSNET LIMITED, (U.S. CL. 105). SN 74-168,566. PUB. 9-15-1992. FILED 5-20-1991.
1,738,669. THE HELP CONNECTION. NEWSOM, GEORGE F., (U.S. CL. 105). SN 74-202,701. PUB. 9-15-1992. FILED 9-12-1991.
1,738,670. SOUTHWEST AIRLINES. SOUTHWEST AIRLINES CO., (U.S. CL. 105). SN 74-219,135. PUB. 9-15-1992. FILED 11-5-1991.
1,738,671. WHEELERS' ACCESSIBLE VAN RENTAL, INC. AND DESIGN. WHEELERS' ACCESSIBLE VAN RENTAL, INC., (U.S. CLS. 100 AND 105). SN 74-236,823. PUB. 9-15-1992. FILED 1-10-1992.
1,738,672. DAYBREAK. DAYBREAK EXPRESS, INC., (U.S. CL. 105). SN 74-238,052. PUB. 9-15-1992. FILED 1-16-1992.
1,738,673. ADVANTAGE RENT-A-CAR. ADVANTAGE RENT-A-CAR, INC., (U.S. CLS. 100 AND 105). SN 74-263,621. PUB. 9-15-1992. FILED 4-2-1992.
1,738,674. STUDENT STORAGE NETWORK. STUDENT STORAGE NETWORK INC., (U.S. CL. 105). SN 74-265,077. PUB. 9-15-1992. FILED 4-13-1992.
1,738,675. JACK TAR VACATION CLUB. JACK TAR VILLAGE RESORTS, INC., DBA JACK TAR VACATION CLUB, (U.S. CL. 105). SN 74-267,881. PUB. 9-15-1992. FILED 4-21-1992.

CLASS 40—MATERIAL TREATMENT

1,738,055 (*See Class 9 for this trademark*).
1,738,324 (*See Class 16 for this trademark*).
1,738,676. WE CAN DO IT ALL. OLIVETTI OFFICE USA INC., (U.S. CL. 106). SN 74-095,508. PUB. 9-1-1992. FILED 9-10-1990.
1,738,677. YEHUDA TREATMENT. ZVI YEHUDA LTD., (U.S. CL. 106). SN 74-121,513. PUB. 9-15-1992. FILED 12-7-1990.
1,738,678. STEEL INDUSTRIES INC. SERVING AMERICAN INDUSTRY SINCE 1913 AND DESIGN. STEEL INDUSTRIES, INC., (U.S. CLS. 103 AND 106). SN 74-123,535. PUB. 9-15-1992. FILED 12-14-1990.
1,738,679. EFL EYELETS FOR INDUSTRY, INC., (U.S. CLS. 103 AND 106). SN 74-189,108. PUB. 9-15-1992. FILED 7-29-1991.
1,738,680. COLORRITE (STYLIZED). WAKEFERN FOOD CORP., (U.S. CL. 106). SN 74-222,049. PUB. 8-25-1992. FILED 11-15-1991.
1,738,681. LI AND DESIGN. LINCOLN INDUSTRIES, INC., (U.S. CL. 106). SN 74-235,176. PUB. 9-15-1992. FILED 1-6-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,737,876 (*See Class 3 for this trademark*).
1,738,060 (*See Class 9 for this trademark*).
1,738,085 (*See Class 9 for this trademark*).
1,738,090 (*See Class 9 for this trademark*).
1,738,164 (*See Class 9 for this trademark*).
1,738,268 (*See Class 16 for this trademark*).
1,738,282 (*See Class 16 for this trademark*).
1,738,284 (*See Class 16 for this trademark*).
1,738,285 (*See Class 16 for this trademark*).
1,738,290 (*See Class 16 for this trademark*).
1,738,576 (*See Class 35 for this trademark*).
1,738,578 (*See Class 35 for this trademark*).
1,738,588 (*See Class 35 for this trademark*).
1,738,589 (*See Class 35 for this trademark*).
1,738,594 (*See Class 35 for this trademark*).
1,738,601 (*See Class 35 for this trademark*).
1,738,682. BATTERY STUDIOS. ZOMBA RECORDING SERVICES LIMITED, (U.S. CL. 107). SN 73-761,741. PUB. 9-15-1992. FILED 11-3-1988.
1,738,683. BALLOONER LANDING. PALEY MUSIC COMPANY LTD., ASSIGNEE OF LEE AND SANDY PALEY, (U.S. CL. 107). SN 73-814,652. PUB. 9-15-1992. FILED 7-24-1989.
1,738,684. X2 - TIMEZ-TWO - (STYLIZED). TIMEZ TWO, (U.S. CL. 107). SN 74-066,267. PUB. 9-15-1992. FILED 6-6-1990.
1,738,685. FINANCIAL DESTINY. ROBBINS, ANTHONY J., (U.S. CL. 107). SN 74-089,939. PUB. 9-15-1992. FILED 8-20-1990.
1,738,686. WORLD BOWL. WORLD LEAGUE OF AMERICAN FOOTBALL, L.P., (U.S. CL. 107). SN 74-094,163. PUB. 9-8-1992. FILED 8-31-1990.
1,738,687. ARCO JESSE OWENS GAMES AND DESIGN. ATLANTIC RICHFIELD COMPANY, (U.S. CL. 107). SN 74-103,944. PUB. 9-15-1992. FILED 10-9-1990.
1,738,688. STARS STUDENTS TAKING A RIGHT STAND (STYLIZED). PROJECT 714, (U.S. CL. 107). SN 74-109,136. PUB. 9-15-1992. FILED 10-25-1990.

1,738,689. AMERICAN RADIO COMPANY (STYLIZED). KEILLOR, GARRISON, (U.S. CL. 107). SN 74-109,878. PUB. 9-15-1992. FILED 10-29-1990.

1,738,690. AMERICAN RESEARCH GROUP. AMERICAN RESEARCH GROUP, INC., (U.S. CL. 107). SN 74-113,962. PUB. 9-15-1992. FILED 11-9-1990.

1,738,691. MISCELLANEOUS DESIGN. FRANCIS, KAY, (U.S. CL. 107). SN 74-116,289. PUB. 9-15-1992. FILED 11-19-1990.

1,738,692. MISCELLANEOUS DESIGN. FRANCIS, KAY, (U.S. CL. 107). SN 74-116,292. PUB. 9-15-1992. FILED 11-19-1990.

1,738,693. DOCSTAR. CANAL +, (U.S. CL. 107). SN 74-133,056. PUB. 9-15-1992. FILED 1-24-1991.

1,738,694. ROLLING THUNDER. CHICKERING, DONN, (U.S. CL. 107). SN 74-146,534. PUB. 9-15-1992. FILED 3-11-1991.

1,738,695. SOUTHERN COUNTRY DANCERS AND DESIGN. SOUTHERN COUNTRY DANCERS, DBA SCD, (U.S. CL. 107). SN 74-163,358. PUB. 9-15-1992. FILED 5-3-1991.

1,738,696. GETTYSBURG COLLEGE. GETTYSBURG COLLEGE, (U.S. CL. 107). SN 74-166,980. PUB. 9-15-1992. FILED 5-16-1991.

1,738,697. LOVENOTES. SILVER LAKE COLLEGE, (U.S. CL. 107). SN 74-168,201. PUB. 2-25-1992. FILED 5-20-1991.

1,738,698. THE TEXAS A&M UNIVERSITY SYSTEM - TEXAS AGRICULTURAL EXTENTION SERVICE FOOD SAFE AND DESIGN. TEXAS AGRICULTURAL EXTENSION SERVICE, (U.S. CL. 107). SN 74-170,803. PUB. 9-15-1992. FILED 5-28-1991.

1,738,699. PC BC. CALIFORNIA BUILDING INDUSTRY ASSOCIATION, INC., (U.S. CL. 107). SN 74-171,797. PUB. 9-15-1992. FILED 5-31-1991.

1,738,700. TOTAL LEARNING PLAN. KEY INSTITUTE FOR LEARNING STRATEGIES, INC., (U.S. CL. 107). SN 74-186,026. PUB. 9-15-1992. FILED 7-18-1991.

1,738,701. EASTERN MICHIGAN UNIVERSITY EAGLES. EASTERN MICHIGAN UNIVERSITY, (U.S. CL. 107). SN 74-193,349. PUB. 9-15-1992. FILED S.R. 8-12-1991; AM. P.R. 6-16-1992.

1,738,702. HUGGY THE ROBOT. NATIONAL CHILD SAFETY COUNCIL, (U.S. CL. 107). SN 74-194,186. PUB. 9-15-1992. FILED 8-13-1991.

1,738,703. TMEA. TEXAS MUSIC EDUCATORS ASSOCIATION, (U.S. CL. 107). SN 74-200,986. PUB. 9-15-1992. FILED 9-5-1991.

1,738,704. GRID-LOCK. ORANGE, FRANKIE III, AND HOLLAND, CHRIS, AND MASTROS, KEITH, AND MILLER, BRIAN, AND SATCHELL, CHARLES, (U.S. CL. 107). SN 74-201,257. PUB. 9-15-1992. FILED 9-6-1991.

1,738,705. SCENIC WONDER AND DESIGN. ORISICH, WILLIAM P., ASSIGNEE OF JOE, PATRICIA E., DBA SCENIC WONDER, (U.S. CL. 107). SN 74-209,998. PUB. 6-30-1992. FILED 10-7-1991.

1,738,706. SKYWALK TRAFFIC TWINS. AMERICAN MEDIA, INC., (U.S. CL. 107). SN 74-212,093. PUB. 9-15-1992. FILED 10-15-1991.

1,738,707. ROADCREW. HUDSON, SAUL, DBA "SLASH", (U.S. CL. 107). SN 74-213,360. PUB. 9-15-1992. FILED 10-18-1991.

1,738,708. BUFFALO BANDITS MAJOR INDOOR LACROSSE LEAGUE AND DESIGN. MAJOR INDOOR LACROSSE LEAGUE, (U.S. CL. 107). SN 74-215,616. PUB. 8-4-1992. FILED 10-25-1991.

1,738,709. THE WHITESIDEWALLS ROCK 'N' ROLL REVUE AND DESIGN. KENNEDY, PATRICK F., DBA THE WHITESIDEWALLS, (U.S. CL. 107). SN 74-217,459. PUB. 9-15-1992. FILED 10-31-1991.

1,738,710. AIRS ABOVE THE GROUND. ENTERTAINMENT SPECIALISTS LTD., INC., (U.S. CL. 107). SN 74-217,802. PUB. 9-15-1992. FILED 11-1-1991.

1,738,711. RIGHT ON THE RIVER, RIGHT ON THE MONEY. FLAMINGO HILTON-LAUGHLIN, INC., MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100 AND 107). SN 74-220,431. PUB. 9-15-1992. FILED 11-12-1991.

1,738,712. ICT. INTERNATIONAL CABLECASTING TECHNOLOGIES INC., (U.S. CL. 107). SN 74-222,862. PUB. 9-15-1992. FILED 11-14-1991.

1,738,713. ACID REIGN (STYLIZED). MAGGIO, FRANK JR., (U.S. CL. 107). SN 74-228,424. PUB. 9-15-1992. FILED 12-9-1991.

1,738,714. CHILD SAFETY DAY. NATIONAL CHILD SAFETY COUNCIL, (U.S. CL. 107). SN 74-230,770. PUB. 9-15-1992. FILED 12-16-1991.

1,738,715. INNER SANCTUM. INNER SANCTUM, (U.S. CL. 107). SN 74-231,559. PUB. 9-15-1992. FILED 12-18-1991.

1,738,716. LEADERSHIP DYNAMICS. WINGS ENTERPRISES, INC., (U.S. CL. 107). SN 74-240,754. PUB. 9-15-1992. FILED 1-24-1992.

1,738,717. APT T AND DESIGN. ADVANCED PRACTICAL THINKING TRAINING, INC., (U.S. CL. 107). SN 74-242,659. PUB. 9-15-1992. FILED 2-3-1992.

1,738,718. FIRST CHOICE AND DESIGN. KBLCOM INCORPORATED, (U.S. CL. 107). SN 74-242,981. PUB. 9-15-1992. FILED 2-3-1992.

1,738,719. BRAIDS ARE CLASSIC. WILLOUGHBY HAIRWARE, INC., (U.S. CLS. 101 AND 107). SN 74-246,988. PUB. 9-15-1992. FILED 2-19-1992.

1,738,720. SUPER CINEMAS AND DESIGN. NATIONAL AMUSEMENTS, INC., (U.S. CL. 107). SN 74-250,911. PUB. 9-15-1992. FILED 3-2-1992.

1,738,721. SELF-EMPOWERMENT LEADERSHIP FOCUS S.E.L.F. AND DESIGN. SKINNER, PAUL H., (U.S. CL. 107). SN 74-250,922. PUB. 9-15-1992. FILED 3-2-1992.

1,738,722. GREEN TO TEE AND DESIGN. GREEN TO TEE, INC., (U.S. CL. 107). SN 74-251,260. PUB. 9-15-1992. FILED 3-2-1992.

1,738,723. CNE FASTRACK AND DESIGN. NEW HORIZONS COMPUTER LEARNING CENTER, INC., (U.S. CL. 107). SN 74-254,345. PUB. 9-15-1992. FILED 3-11-1992.

1,738,724. FISHIN' WITH ORLANDO WILSON. A.T. COMMUNICATIONS, INC., (U.S. CLS. 101 AND 107). SN 74-255,781. PUB. 9-15-1992. FILED 3-16-1992.

1,738,725. MISCELLANEOUS DESIGN. SEDRO-WOOLLEY LOGGERODEO, INC., (U.S. CLS. 101 AND 107). SN 74-259,963. PUB. 9-15-1992. FILED 3-27-1992.

1,738,726. MULTIPLE ACTION. FOUR QUEENS, INC., (U.S. CL. 107). SN 74-260,199. PUB. 9-15-1992. FILED 3-30-1992.

1,738,727. ENERGENESIS. ANDRON, MICHAEL, (U.S. CL. 107). SN 74-260,261. PUB. 9-15-1992. FILED 3-30-1992.

1,738,728. SUFFOLK DOWNS AND DESIGN. STERLING SUFFOLK RACECOURSE LIMITED PARTNERSHIP, (U.S. CL. 107). SN 74-260,648. PUB. 9-15-1992. FILED 3-30-1992.

1,738,729. NASTY HABIT AND DESIGN. NASTY HABIT, (U.S. CL. 107). SN 74-261,036. PUB. 9-15-1992. FILED 3-31-1992.

1,738,730. EMBRY-RIDDLE AERONAUTICAL UNIVERSITY 1926 AND DESIGN. EMBRY-RIDDLE AERONAUTICAL UNIVERSITY, (U.S. CL. 107). SN 74-261,087. PUB. 9-15-1992. FILED 3-31-1992.

1,738,731. FABIAN'S FUNPORT. BUSCH ENTERTAINMENT CORPORATION, (U.S. CL. 107). SN 74-261,484. PUB. 9-15-1992. FILED 4-1-1992.

1,738,732. COURSENET. COMPUTER LEARNING SYSTEMS, (U.S. CL. 107). SN 74-262,862. PUB. 9-15-1992. FILED 4-6-1992.

1,738,733. MISCELLANEOUS DESIGN. SMITHSONIAN EARLY ENRICHMENT CENTER, (U.S. CL. 107). SN 74-263,051. PUB. 9-1-1992. FILED 4-6-1992.

1,738,734. IMAGE MATTERS. PETERSON, CAROL C., (U.S. CL. 107). SN 74-264,076. PUB. 9-15-1992. FILED 4-9-1992.

1,738,735. CLIFTON AND DESIGN. HEARN, DAVID W., JR., (U.S. CL. 107). SN 74-264,185. PUB. 9-15-1992. FILED 4-9-1992.

1,738,736. CLIFTON STEAMBOAT MUSEUM (STYLIZED). HEARN, DAVID W., JR., (U.S. CL. 107). SN 74-264,187. PUB. 9-15-1992. FILED 4-9-1992.

1,738,737. BLACK DIAMOND AND DESIGN. CORREIA, TROY, (U.S. CL. 107). SN 74-264,931. PUB. 9-15-1992. FILED 4-13-1992.

1,738,738. NO-X-IT. GIRVAN, WILLIAM M., II, (U.S. CL. 107). SN 74-266,249. PUB. 9-15-1992. FILED 4-16-1992.

1,738,739. Q-TE'. RAINONE, JOSEPH, (U.S. CL. 107). SN 74-268,116. PUB. 9-15-1992. FILED 4-22-1992.

1,738,740. MATERIAL ISSUE. ELLISON, JIM, (U.S. CL. 107). SN 74-269,469. PUB. 9-15-1992. FILED 4-27-1992.

CLASS 42—MISCELLANEOUS SERVICES

1,737,852 (*See Class 1 for this trademark*).
1,737,878 (*See Class 3 for this trademark*).
1,737,902 (*See Class 3 for this trademark*).
1,737,991 (*See Class 7 for this trademark*).
1,738,040 (*See Class 9 for this trademark*).
1,738,052 (*See Class 9 for this trademark*).
1,738,057 (*See Class 9 for this trademark*).
1,738,061 (*See Class 9 for this trademark*).
1,738,079 (*See Class 9 for this trademark*).
1,738,090 (*See Class 9 for this trademark*).
1,738,108 (*See Class 9 for this trademark*).
1,738,113 (*See Class 9 for this trademark*).
1,738,128 (*See Class 9 for this trademark*).
1,738,137 (*See Class 9 for this trademark*).
1,738,154 (*See Class 9 for this trademark*).
1,738,277 (*See Class 16 for this trademark*).
1,738,285 (*See Class 16 for this trademark*).
1,738,289 (*See Class 16 for this trademark*).
1,738,302 (*See Class 16 for this trademark*).
1,738,324 (*See Class 16 for this trademark*).
1,738,410 (*See Class 25 for this trademark*).
1,738,490 (*See Class 29 for this trademark*).
1,738,491 (*See Class 29 for this trademark*).
1,738,573 (*See Class 35 for this trademark*).
1,738,575 (*See Class 35 for this trademark*).
1,738,588 (*See Class 35 for this trademark*).
1,738,589 (*See Class 35 for this trademark*).
1,738,601 (*See Class 35 for this trademark*).
1,738,624 (*See Class 36 for this trademark*).
1,738,628 (*See Class 36 for this trademark*).
1,738,646 (*See Class 37 for this trademark*).
1,738,711 (*See Class 41 for this trademark*).

1,738,741. HAROLD'S. HAROLD'S STORES, INC., ASSIGNEE OF HAROLD'S DIST. OF ELMIRA CORPORATION, (U.S. CL. 101). SN 73-666,911. PUB. 10-30-1990. FILED 6-16-1987.

1,738,742. THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS (STYLIZED). CORPORATION OF THE PRESIDENT OF THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS, (U.S. CL. 100). SN 73-752,218. PUB. 9-15-1992. FILED 9-16-1988.

1,738,743. MARTIN BROTHERS CAFE AND DESIGN. JEFF MARTIN AND KARL MARTIN PARTNERSHIP, THE, (U.S. CL. 100). SN 73-834,767. PUB. 9-15-1992. FILED 10-30-1989.

1,738,744. PHI BETA DELTA HONOR SOCIETY FOR INTERNATIONAL SCHOLARS. PHI BETA DELTA HONOR SOCIETY FOR INTERNATIONAL SCHOLARS, INC., (U.S. CL. 100). SN 74-005,768. PUB. 7-7-1992. FILED 11-28-1989.

1,738,745. SPAINPAC. ASOCIACION MULTISECTORIAL DE EXPORTADORES DE CATALUNA, DBA AMEC, (U.S. CL. 100). SN 74-031,835. PUB. 9-15-1992. FILED 2-23-1990.

1,738,746. BUDGET MOLDERS SUPPLY, INC. AND DESIGN. BUDGET MOLDERS SUPPLY, INC., (U.S. CL. 101). SN 74-036,382. PUB. 9-15-1992. FILED 3-9-1990.

1,738,747. VSL VIRGINIA SAFE & LOCK L.P. AND DESIGN. VIRGINIA SAFE AND LOCK SERVICES, LTD., (U.S. CL. 103). SN 74-038,145. PUB. 6-9-1992. FILED 3-13-1990.

1,738,748. MORTON'S OF CHICAGO THE STEAKHOUSE AND DESIGN. MORTON'S OF CHICAGO, INC., (U.S. CL. 100). SN 74-084,905. PUB. 9-15-1992. FILED 8-6-1990.

1,738,749. GOURMET TO GO GTG (STYLIZED). GOURMET TO GO, INC., (U.S. CL. 100). SN 74-092,365. PUB. 9-15-1992. FILED 8-29-1990.

1,738,750. 1-800-20-DETAILS. PARK LANE HOTEL, INC., (U.S. CL. 100). SN 74-103,122. PUB. 9-15-1992. FILED 10-4-1990.

1,738,751. IT'S NOT YOUR FAULT, BUT IT IS YOUR PROBLEM. GEORGE S. GLASS, M.D., P.A., (U.S. CL. 100). SN 74-105,754. PUB. 9-15-1992. FILED 10-15-1990.

1,738,752. U AND DESIGN. UNIOIL CORPORATION, (U.S. CL. 100). SN 74-120,664. PUB. 9-15-1992. FILED 12-5-1990.

1,738,753. MDC (STYLIZED). MARKET DATA CORPORATION, (U.S. CL. 101). SN 74-125,370. PUB. 9-15-1992. FILED 12-21-1990.

1,738,754. MICRO-CHECK. CONAM INSPECTION, INC., (U.S. CL. 100). SN 74-126,816. PUB. 9-15-1992. FILED 12-28-1990.

1,738,755. LAFOOT AND DESIGN. MARK A REILLY & CRAIG NORTON, (U.S. CL. 101). SN 74-133,841. PUB. 9-15-1992. FILED 1-29-1991.

1,738,756. WEALTH IN WELLNESS WIW AND DESIGN. HEALTH SERVICES MEDICAL CORPORATION OF CENTRAL NEW YORK, INC., (U.S. CL. 100). SN 74-138,433. PUB. 9-15-1992. FILED 2-8-1991.

1,738,757. CRAWFORD BOOK HOUSE, INC.. CRAWFORD BOOK HOUSE, INC., (U.S. CL. 101). SN 74-139,342. PUB. 9-15-1992. FILED 2-14-1991.

1,738,758. SYS UNLIMITED. SYS UNLIMITED, INC., (U.S. CL. 101). SN 74-139,543. PUB. 8-11-1992. FILED 2-15-1991.

1,738,759. ADDICTION ALTERNATIVES UNHOOKING THE HABIT AND DESIGN. KERN, MARC F., DBA ADDICTION ALTERNATIVES, (U.S. CL. 100). SN 74-145,183. PUB. 9-15-1992. FILED 3-6-1991.

1,738,760. Q AND DESIGN. HUTCHINS, GREGORY B., DBA QUALITY PLUS ENGINEERING, (U.S. CL. 100). SN 74-146,889. PUB. 3-3-1992. FILED 3-11-1991.

1,738,761. PARTY ANIMAL. PARTY ANIMAL OF JACKSONVILLE, INC., (U.S. CL. 101). SN 74-147,551. PUB. 3-31-1992. FILED 3-14-1991.

1,738,762. PRINS AQUATHERAPY REHABILITATION & RESEARCH AND DESIGN. PRINS AQUATHERAPY, (U.S. CL. 100). SN 74-150,251. PUB. 9-15-1992. FILED 3-22-1991.

1,738,763. FREE TO FLY AND DESIGN. FREE TO FLY, INC., (U.S. CLS. 100, 101 AND 107). SN 74-150,406. PUB. 3-31-1992. FILED 3-21-1991.

1,738,764. AMERIKA SAMOA GUAHAN HAWAII ISLAS DE LAS MARIANAS AND DESIGN. PACIFIC BASIN DEVELOPMENT COUNCIL, (U.S. CLS. 100 AND 101). SN 74-150,853. PUB. 9-15-1992. FILED 3-25-1991.

1,738,765. MILESTONES. SPECTRA FOOD CORPORATION, (U.S. CL. 100). SN 74-153,381. PUB. 9-15-1992. FILED 3-29-1991.

1,738,766. CHURCH ON THE ROCK AND DESIGN. CHURCH ON THE ROCK - NORTH AMERICA, (U.S. CL. 100). SN 74-156,492. PUB. 9-15-1992. FILED 4-12-1991.

1,738,767. CHICKEN FAJ-RITO. MCDONALD'S CORPORATION, (U.S. CL. 100). SN 74-159,910. PUB. 9-15-1992. FILED 4-23-1991.

1,738,768. SUITE CONNECTION. LEXINGTON SERVICES, LTD., ASSIGNEE OF LEXINGTON MANAGEMENT CORPORATION, (U.S. CL. 100). SN 74-162,971. PUB. 9-15-1992. FILED 5-2-1991.

1,738,769. CALBIOCHEM THE RESEARCHER'S RESOURCE. CALBIOCHEM CORPORATION, (U.S. CL. 101). SN 74-163,751. PUB. 9-15-1992. FILED 5-6-1991.

1,738,770. TRELLIS. TRELLIS SOFTWARE & CONTROLS, INC., (U.S. CLS. 100 AND 101). SN 74-165,464. PUB. 9-15-1992. FILED 5-10-1991.

1,738,771. LEE AND LI. HSU, PAUL S. P., AND LI, KWAN-TAO, AND CHEN, C. V., DBA LEE AND LI, (U.S. CLS. 100 AND 101). SN 74-168,329. PUB. 9-15-1992. FILED 5-20-1991.

1,738,772. KEEP FLORIDA BEAUTIFUL. KEEP FLORIDA BEAUTIFUL, INC., (U.S. CL. 100). SN 74-169,570. PUB. 9-1-1992. FILED 5-22-1991.

1,738,773. LAW OFFICES OF MIKE WIKE. WIKE, MIKE, (U.S. CLS. 100 AND 101). SN 74-169,679. PUB. 9-15-1992. FILED 5-24-1991.

1,738,774. NUCLEAR MANAGEMENT AND RESOURCES COUNCIL. NUCLEAR MANAGEMENT AND RESOURCES COUNCIL, INC., (U.S. CL. 100). SN 74-170,531. PUB. 9-15-1992. FILED 5-28-1991.

1,738,775. TACO TOWN. TONY AND MONTINE NESS PARTNERSHIP, THE, DBA TACO TOWN, (U.S. CL. 100). SN 74-177,099. PUB. 9-15-1992. FILED 6-17-1991.

1,738,776. REZ.N8 AND DESIGN. REZ.N.8 PRODUCTIONS, INC., (U.S. CLS. 100 AND 101). SN 74-182,104. PUB. 9-15-1992. FILED 7-3-1991.

1,738,777. CLONE LAND. MOUNTAIN MICRO INC., (U.S. CLS. 100 AND 101). SN 74-183,877. PUB. 9-15-1992. FILED 7-11-1991.

1,738,778. PLAY IT AGAIN SPORTS AND DESIGN. PLAY IT AGAIN FRANCHISE CORPORATION, (U.S. CL. 101). SN 74-184,959. PUB. 9-15-1992. FILED 7-15-1991.

1,738,779. SYNTHESIS: A PROGRAM FOR CHEMICALLY DEPENDENT WOMEN. FRAMINGHAM UNION HOSPITAL, INC., TA METROWEST MEDICAL CENTER, (U.S. CL. 100). SN 74-188,675. PUB. 9-15-1992. FILED 7-26-1991.

1,738,780. BUSINESS PROTECTOR. CALDWELL LEGAL, U.S.A., (U.S. CLS. 100, 101 AND 102). SN 74-188,891. PUB. 9-15-1992. FILED 7-26-1991.

1,738,781. ENVIRONAIRE. ECOLAB INC., (U.S. CLS. 100, 101 AND 103). SN 74-189,369. PUB. 3-24-1992. FILED 7-29-1991.

1,738,782. ABSOLUTE. ABSOLUTE CELLULAR SERVICES, (U.S. CL. 101). SN 74-190,269. PUB. 9-15-1992. FILED 8-1-1991.

1,738,783. THE FAILURE GROUP AND DESIGN. FAILURE GROUP, INC., THE, (U.S. CL. 100). SN 74-191,019. PUB. 9-15-1992. FILED 8-2-1991.

1,738,784. SUPER EXPRESS LUNCH AND DESIGN. MRS. FIELDS DEVELOPMENT CORPORATION, (U.S. CL. 100). SN 74-191,248. PUB. 9-15-1992. FILED 8-5-1991.

1,738,785. TEI. TEI ANALYTICAL, INC., (U.S. CL. 100). SN 74-193,902. PUB. 9-15-1992. FILED 8-12-1991.

1,738,786. PACE DEVELOPMENT GROUP. PACE DEVELOPMENT GROUP, LTD., (U.S. CLS. 100 AND 101). SN 74-195,141. PUB. 9-15-1992. FILED 8-16-1991.

1,738,787. MAXWELL'S. KATHRYN FALLON MICHAEL FALLON AND STEPHEN FALLON PARTNERSHIP, THE, (U.S. CLS. 100 AND 107). SN 74-196,058. PUB. 9-15-1992. FILED 8-16-1991.

1,738,788. DIEGO'S. DIEGO'S RESTAURANT, INC., DBA DIEGO'S, (U.S. CL. 100). SN 74-198,219. PUB. 2-18-1992. FILED 8-26-1991.

1,738,789. MATTRESS GIANT. MATTRESS GIANT, INC., (U.S. CL. 101). SN 74-198,456. PUB. 9-15-1992. FILED 8-26-1991.

1,738,790. MISCELLANEOUS DESIGN. ELNABARAWY, MOHAMED, DBA PIZZA KING, (U.S. CLS. 100 AND 105). SN 74-200,124. PUB. 9-15-1992. FILED 9-3-1991.

1,738,791. INSTITUTE OF STORE PLANNERS (STYLIZED). INSTITUTE OF STORE PLANNERS, DBA ISP, (U.S. CL. 100). SN 74-200,994. PUB. 9-15-1992. FILED 9-5-1991.

1,738,792. MULTI/RATE. UNITED FINANCIAL NETWORK CORPORATION, (U.S. CLS. 26 AND 38). SN 74-201,751. PUB. 9-15-1992. FILED 5-6-1991.

1,738,793. AVILA'S EL RANCHITO MEXICAN RESTAURANT AND DESIGN. AVILA'S EL RANCHITO, (U.S. CL. 100). SN 74-202,767. PUB. 9-15-1992. FILED 9-12-1991.

1,738,794. TRACER AND DESIGN. TRACER RESEARCH, INC., (U.S. CL. 100). SN 74-205,542. PUB. 9-15-1992. FILED 9-23-1991.

1,738,795. BETTER HEALTH THROUGH UNDERSTANDING. INTERNATIONAL PHARMACEUTICAL RESEARCH, INC., (U.S. CL. 100). SN 74-206,103. PUB. 8-11-1992. FILED 9-19-1991.

1,738,796. ALIVE. QUEUE SYSTEMS, INC., (U.S. CLS. 100 AND 101). SN 74-218,619. PUB. 9-15-1992. FILED 11-4-1991.

1,738,797. THE BLUE FROG EMPORIUM. BERTRAM, DALE T., (U.S. CL. 101). SN 74-219,704. PUB. 9-15-1992. FILED 11-7-1991.

1,738,798. DSS (STYLIZED). DECISION SUPPORT SYSTEMS, INC., DBA DSS, (U.S. CL. 101). SN 74-220,281. PUB. 9-15-1992. FILED 11-12-1991.

1,738,799. SHAW'S CRAB HOUSE. LETTUCE ENTERTAIN YOU ENTERPRISES, INC., (U.S. CL. 100). SN 74-223,024. PUB. 9-15-1992. FILED 11-18-1991.

1,738,800. SHORT STOP AND DESIGN. SHORTSTOP INTERNATIONAL, INC., (U.S. CL. 100). SN 74-224,644. PUB. 9-15-1992. FILED 11-25-1991.

1,738,801. WINGS OF WESTWOOD THE RIGHT WING. AND DESIGN. WINGS OF WESTWOOD INC., (U.S. CL. 100). SN 74-226,085. PUB. 9-15-1992. FILED 11-29-1991.

1,738,802. BUSINESS MEDIATION ASSOCIATES AND DESIGN. BUSINESS MEDIATION ASSOCIATES, (U.S. CL. 100). SN 74-226,289. PUB. 9-15-1992. FILED 11-29-1991.

1,738,803. SAGE SANITATION ASSURANCE FOR THE GROCERY ENVIRONMENT AND DESIGN. ECOLAB INC., (U.S. CL. 101). SN 74-228,021. PUB. 9-15-1992. FILED 12-6-1991.

1,738,804. ENVIRONMENTAL MANAGERS & AUDITORS, INC. AND DESIGN. SACRO, NORMAN, (U.S. CL. 100). SN 74-228,642. PUB. 9-15-1992. FILED 12-9-1991.

1,738,805. HAIR REPLACEMENT SYSTEMS HRS AND DESIGN. HAIR ASSOCIATES, INC., (U.S. CL. 101). SN 74-228,716. PUB. 9-15-1992. FILED 12-9-1991.

1,738,806. MISCELLANEOUS DESIGN. PROGRESSIVE ORTHOPEDIC, (U.S. CL. 100). SN 74-228,791. PUB. 9-15-1992. FILED 12-9-1991.

1,738,807. LOPEZ & THOMAS AND DESIGN. LOPEZ & THOMAS FOODS, INC., (U.S. CL. 101). SN 74-230,655. PUB. 9-15-1992. FILED 12-12-1991.

1,738,808. ARTSIPHARTSI. ARTSIPHARTSI, INC., (U.S. CL. 101). SN 74-232,090. PUB. 9-15-1992. FILED 12-20-1991.

1,738,809. NATIONAL REHABILITATION CENTERS, INC. NATIONAL REHABILITATION CENTERS, INC., (U.S. CL. 100). SN 74-233,897. PUB. 9-15-1992. FILED 12-30-1991.

1,738,810. LULU'S NEW ORLEANS CAFE AND DESIGN. AUGER, GREGORY U., (U.S. CL. 100). SN 74-240,396. PUB. 9-15-1992. FILED 1-27-1992.

1,738,811. CAPONS ROTISSERIA AND DESIGN. FRANCHISE DEVELOPMENT LIMITED PARTNERSHIP, (U.S. CL. 100). SN 74-240,420. PUB. 9-15-1992. FILED 1-27-1992.

1,738,812. IBS INTERNATIONAL BUSINESS SYSTEMS INCORPORATED AND DESIGN. INTERNATIONAL BUSINESS SYSTEMS, INCORPORATED, (U.S. CLS. 100 AND 101). SN 74-243,143. PUB. 9-15-1992. FILED 2-4-1992.

1,738,813. MR. B'S STEAK EXPRESS AND DESIGN. SWISS PRETZEL SHOPS, INCORPORATED, (U.S. CL. 100). SN 74-245,033. PUB. 9-15-1992. FILED 2-10-1992.

1,738,814. CREMATION MEMORIAL CENTER AND DESIGN. FRED HUNTER MEMORIAL SERVICES, INC., (U.S. CL. 100). SN 74-245,724. PUB. 9-15-1992. FILED 2-12-1992.

1,738,815. GRATZI COFFEE HOUSE - CLASSIC CAFE AND DESIGN. MAINSTREET VENTURES, INC., (U.S. CL. 100). SN 74-246,335. PUB. 9-15-1992. FILED 2-14-1992.

1,738,816. PAIN MEDICINE CENTERS AND DESIGN. SUMMIT HEALTH LTD., (U.S. CL. 100). SN 74-249,683. PUB. 9-15-1992. FILED 2-26-1992.

1,738,817. HAIR ZONE. BEAUTY WAREHOUSE, INC., (U.S. CLS. 100 AND 101). SN 74-253,098. PUB. 9-15-1992. FILED 3-9-1992.

1,738,818. MINISTRY AT WORK. MARKETPLACE MINISTRIES, INC., (U.S. CL. 100). SN 74-256,747. PUB. 9-15-1992. FILED 3-18-1992.

1,738,819. SAVINGS SO BIG YOU NEED A SHOPPING CART!. CENTERLINE, INC., (U.S. CL. 101). SN 74-257,542. PUB. 9-15-1992. FILED 3-20-1992.

1,738,820. SIMPLY COTTON. COLOR ME, INC., (U.S. CL. 101). SN 74-257,657. PUB. 9-15-1992. FILED 3-23-1992.

1,738,821. ALL NURSE PROFESSIONAL NURSING SERVICES AND DESIGN. ALL NURSE INCORPORATED, (U.S. CL. 100). SN 74-258,005. PUB. 9-15-1992. FILED 3-23-1992.

1,738,822. ONE STEP WOMEN'S CANCER SCREENING AND DESIGN. SCRIPPS CLINIC AND RESEARCH FOUNDATION, (U.S. CL. 100). SN 74-258,173. PUB. 9-15-1992. FILED 3-23-1992.

1,738,823. NMA. NATIONAL MEDICAL ASSOCIATION, INC., (U.S. CL. 100). SN 74-258,558. PUB. 9-15-1992. FILED 3-24-1992.

1,738,824. MAINSTREAM NEWSCAST. MAINSTREAM DATA, INC., (U.S. CL. 104). SN 74-259,439. PUB. 9-15-1992. FILED 3-26-1992.

1,738,825. SCHOOLINK AND DESIGN. WOLFF/LANG/CHRISTOPHER ARCHITECTS, INC., (U.S. CL. 100). SN 74-260,456. PUB. 9-15-1992. FILED 3-30-1992.

1,738,826. MONTI'S LA CASA VIEJA 18 71 FINE DINING FOR LADIES AND GENTLEMEN AND DESIGN. MONTI'S LA CASA VIEJA RESTAURANT, INC., (U.S. CL. 100). SN 74-260,512. PUB. 9-15-1992. FILED 3-30-1992.

1,738,827. THE WORK CONNECTION. HOLYOKE HOSPITAL, INC., (U.S. CL. 100). SN 74-260,629. PUB. 9-15-1992. FILED 3-30-1992.

1,738,828. B BERGAN AND DESIGN. IAN-CONRAD BERGAN, INC., (U.S. CL. 101). SN 74-260,770. PUB. 9-15-1992. FILED 3-30-1992.

1,738,829. EMBRY-RIDDLE AERONAUTICAL UNIVERSITY ACES ALUMNI COUNCIL FOR ENROLLMENT SUPPORT AND DESIGN. EMBRY-RIDDLE AERONAUTICAL UNIVERSITY, (U.S. CL. 100). SN 74-261,088. PUB. 9-15-1992. FILED 3-31-1992.

1,738,830. BIG KAHUNA. K & A DISTRIBUTING INC., (U.S. CL. 100). SN 74-261,183. PUB. 9-15-1992. FILED 3-31-1992.

1,738,831. DETERMINED PRODUCTIONS, INC.. DETERMINED PRODUCTIONS, INC., (U.S. CLS. 100 AND 101). SN 74-262,380. PUB. 9-15-1992. FILED 4-3-1992.

1,738,832. JEFFREY MORTON FORMAL WEAR. GARY'S COMPANIES, THE, DBA JEFFREY MORTON FORMAL WEAR, (U.S. CL. 101). SN 74-262,646. PUB. 9-15-1992. FILED 4-6-1992.

1,738,833. PIER HOUSE. PIER HOUSE JOINT VENTURE, (U.S. CL. 100). SN 74-263,400. PUB. 9-15-1992. FILED 4-7-1992.

1,738,834. NUWORLD GRAPHICS AND DESIGN. NUWORLD GRAPHICS, INCORPORATED, (U.S. CL. 100). SN 74-263,494. PUB. 9-15-1992. FILED 4-7-1992.

1,738,835. HANNAH AND DESIGN. HANNAH BOND, LTD., (U.S. CL. 101). SN 74-265,386. PUB. 9-15-1992. FILED 4-13-1992.

1,738,836. MISCELLANEOUS DESIGN. AARON AUTO SUPPLY CORP., (U.S. CL. 101). SN 74-265,700. PUB. 9-15-1992. FILED 4-14-1992.

1,738,837. JTA AND DESIGN. JERRY THOMPSON & ASSOCIATES, INC., (U.S. CL. 100). SN 74-266,055. PUB. 9-15-1992. FILED 4-9-1992.

1,738,838. NCFS (STYLIZED). MARYLAND MEDICAL LABORATORY, INC., (U.S. CL. 100). SN 74-266,185. PUB. 9-15-1992. FILED 4-15-1992.

1,738,839. RELAY. EASTMAN KODAK COMPANY, (U.S. CL. 100). SN 74-266,678. PUB. 9-15-1992. FILED 4-17-1992.

1,738,840. TOTO'S. COWDEN, WILLIAM D., (U.S. CL. 101). SN 74-267,295. PUB. 9-15-1992. FILED 4-20-1992.

1,738,841. THE PRACTICE BUILDER. EVERGREEN GROUP, THE, (U.S. CL. 100). SN 74-267,562. PUB. 9-15-1992. FILED 4-20-1992.

1,738,842. BORROWED BUCKS ROADHOUSE AND DESIGN. SERGIO'S INTERNATIONAL, INC., (U.S. CL. 100). SN 74-267,802. PUB. 9-15-1992. FILED 4-21-1992.

1,738,843. JUST WALLPAPER. JUST WALLPAPER, INC., (U.S. CL. 101). SN 74-268,161. PUB. 9-15-1992. FILED 4-22-1992.

1,738,844. SAGE AND DESIGN. SAGE ENTERPRISES, INC., (U.S. CL. 101). SN 74-268,636. PUB. 9-15-1992. FILED 4-23-1992.

1,738,845. SEVARIA AND DESIGN. BAKER, SEVARIA HENDRIX, (U.S. CL. 100). SN 74-269,857. PUB. 9-15-1992. FILED 4-27-1992.

1,738,846. FLOC. FLOC (FOR LOVE OF CHILDREN), (U.S. CL. 100). SN 74-270,103. PUB. 9-15-1992. FILED 4-28-1992.

1,738,847. A CAT FOR ALL SEASONS. A CAT FOR ALL SEASONS, INC., (U.S. CL. 101). SN 74-270,111. PUB. 9-15-1992. FILED 4-28-1992.

1,738,848. WARNING! "THESE WINGS ARE ADDICTING" AND DESIGN. CHICKEN COOP, INC., THE, (U.S. CL. 100). SN 74-271,807. PUB. 9-15-1992. FILED 4-30-1992.

* * * * *

PRIOR UNITED STATES CLASSIFICATION

COLLECTIVE MEMBERSHIP MARKS

CERTIFICATION MARKS

CLASS 200—COLLECTIVE MEMBERSHIP

1,738,849. MISCELLANEOUS DESIGN. FEDERACION DE LOGIAS UNIDAS ORDEN CABALLERO DE LA LUZ, INC., SN 74-169,377. PUB. 9-15-1992. FILED 5-14-1991.

1,738,850. MISCELLANEOUS DESIGN. FEDERACION DE LOGIAS UNIDAS ORDEN CABALLERO DE LA LUZ, INC., SN 74-169,378. PUB. 9-15-1992. FILED 5-14-1991.

1,738,851. HFB AND DESIGN. FEDERACION DE LOGIAS UNIDAS ORDEN CABALLERO DE LA LUZ, INC., SN 74-169,379. PUB. 9-15-1992. FILED 5-14-1991.

1,738,852. THE AMERICAN INSTITUTE OF CHEMISTS. AMERICAN INSTITUTE OF CHEMISTS, INC., THE, SN 74-180,491. PUB. 9-15-1992. FILED 6-28-1991.

1,738,853. AIA ASSOCIATION OF INDEPENDENT AIRMEN AND DESIGN. AIR LINE PILOTS ASSOCIATION, INTERNATIONAL, SN 74-183,162. PUB. 9-15-1992. FILED 7-8-1991.

CLASS A—GOODS

1,738,854. ENERGY EFFICIENCY AWARD BLUE CLUE AND DESIGN. BONNEVILLE POWER ADMINISTRATION, SN 74-165,731. PUB. 9-15-1992. FILED 5-13-1991.

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TRADEMARK REGISTRATIONS ISSUED UNDER SECTION 1(d)

The following marks have registered on the Principal Register pursuant to the intent-to-use provisions of Section 1(d) of the Trademark Act of 1946, as amended.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

1,738,855. TEXAS DAIRY QUEEN OPERATORS' COUNCIL, FORT WORTH, TX. SN 74-010,019. PUB. 10-1-1991, FILED 12-12-1989.

CHOMPANZEE

CLASS 30—STAPLE FOODS

FOR CHILDREN'S COMBINATION MEAL CONSISTING OF EITHER HAMBURGER SANDWICH, CHICKEN SANDWICH, FISH SANDWICH, OR HOT DOG SANDWICH SERVED WITH FRENCH FRIED POTATOES, AND A SOFT DRINK AND EITHER ICE CREAM SANDWICH, ICE CREAM CONE, OR FROZEN YOGURT FOR CONSUMPTION ON OR OFF THE PREMISES, AND CAKES (U.S. CL. 46).

FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

1,738,856. TEXAS DAIRY QUEEN OPERATORS' COUNCIL, FORT WORTH, TX. SN 74-010,020. PUB. 2-25-1992, FILED 12-12-1989.

CLASS 30—STAPLE FOODS

FOR CHILDREN'S COMBINATION MEAL CONSISTING OF EITHER HAMBURGER SANDWICH, CHICKEN SANDWICH, FISH SANDWICH, OR HOT DOG SANDWICH SERVED WITH FRENCH FRIED POTATOES, AND A SOFT DRINK AND EITHER ICE CREAM SANDWICH, ICE CREAM CONE, OR FROZEN YOGURT FOR CONSUMPTION ON OR OFF THE PREMISES, AND CAKES (U.S. CL. 46).

FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

1,738,857. STEELCASE INC., GRAND RAPIDS, MI. SN 74-020,432. PUB. 7-2-1991, FILED 1-19-1990.

DETAILS

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER FLOPPY DISC STORAGE DEVICE (U.S. CL. 26).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR DESK LAMPS (U.S. CL. 34).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

CLASS 14—JEWELRY

FOR CLOCKS (U.S. CL. 27).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR DESK PADS, PENCIL CUPS, CALENDARS, MEMO HOLDERS, DOUBLE PEN BASES, LETTER TRAYS MADE OF METAL, STACKING DEVICES FOR LETTER TRAYS, TELEPHONE/ADDRESS INDEXES, PENCIL TRAYS, COMBINATION UNITS CONSISTING OF CALENDARS, MEMO PADS, PEN SETS TAPE DISPENSERS, NOTE HOLDERS, VERTICAL DESK TOP HOLDERS, AND DOCUMENT TRAYS (U.S. CLS. 37 AND 38).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

1,738,858. SAMSONITE CORPORATION, DENVER, CO. SN 74-029,826. PUB. 6-11-1991, FILED 2-14-1990.

OWNER OF U.S. REG. NOS. 1,033,021, 1,272,657, AND OTHERS.

CLASS 7—MACHINERY

FOR PORTABLE ELECTRIC SHOE BUFFERS (U.S. CLS. 21 AND 23).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRONIC CALCULATOR TYPE CURRENCY CONVERTORS, ELECTRIC CURRENT CONVERTORS, ELECTRIC CURRENT CONVERTOR ADAPTER KITS COMPRISING CONVENIENCE OUTLET ADAPTER PLUGS AND ELECTRONIC VOLTAGE CONVERTORS, ELECTRICAL ADAPTER PLUG KITS COMPRISING CONVENIENCE OUTLET ADAPTER PLUGS AND SOFT CONTAINER POUCHES THEREFOR (U.S. CLS. 21, 24 AND 26).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR TRAVEL ELECTRIC HAND HELD HAIR DRYERS; TRAVEL ELECTRIC IMMERSION HEATERS; TRAVEL COFFEE SETS COMPRISING COFFEE CUPS, ELECTRIC IMMERSION HEATERS AND CONDIMENT CONTAINERS SOLD AS A UNIT (U.S. CLS. 2, 34 AND 44).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

CLASS 12—VEHICLES

FOR FOLDABLE LUGGAGE CARTS (U.S. CL. 19).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

CLASS 14—JEWELRY

FOR TRAVEL CLOCKS (U.S. CL. 27).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR INFLATABLE TRAVEL PILLOWS (U.S. CL. 32).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

CLASS 21—HOUSEWARES AND GLASS

FOR PILL ORGANIZER BOXES (U.S. CL. 2).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

CLASS 22—CORDAGE AND FIBERS

FOR CLOTHESLINE KITS COMPRISING CLOTHESLINE CORDS AND PLASTIC CLIPS FOR SUPPORTING CLOTHING THEREON (U.S. CLS. 40 AND 50).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

CLASS 25—CLOTHING

FOR VINYL RAINCOATS IN POUCHES (U.S. CLS. 2 AND 39).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

1,738,859. DAIICHI KOSHO CO., LTD., SHINAGAWA-KU, TOKYO 141, JAPAN. SN 74-043,341. PUB. 2-5-1991, FILED 3-28-1990.

HUMAN SONG NETWORK

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR LASER DISCS AND COMPACT DISCS (U.S. CLS. 21, 26 AND 36).
FIRST USE 5-15-1990; IN COMMERCE 8-20-1990.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR SONG BOOKS; SONG INDEX BOOKS; SONG LYRIC BOOKS; SONG BINDERS; AND CATALOGUES AND BROCHURES FOR USE WITH THE FOREGOING GOODS (U.S. CL. 38).
FIRST USE 5-15-1990; IN COMMERCE 8-20-1990.

1,738,860. MILITRON NEWS INC., DOUGLASTON, NY. SN 74-072,052. PUB. 7-30-1991, FILED 6-25-1990.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATTER; NAMELY, NEWSLETTERS AND TECHNICAL JOURNALS DEALING WITH INTELLECTUAL PROPERTY LICENSES (U.S. CL. 38).
FIRST USE 1-31-1991; IN COMMERCE 1-31-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES, NAMELY, CONDUCTING SEMINARS IN THE FIELD OF INTELLECTUAL PROPERTY LICENSES (U.S. CL. 107).
FIRST USE 11-8-1991; IN COMMERCE 11-8-1991.

1,738,861. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY. SN 74-074,338. PUB. 4-16-1991, FILED 6-29-1990.

THINK PAD

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTERS, COMPUTER ADAPTER BOARDS, COMPUTER PERIPHERAL DEVICES AND MANUALS SUPPLIED THEREWITH (U.S. CLS. 26 AND 38).
FIRST USE 4-16-1992; IN COMMERCE 7-31-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR INSTRUCTION MANUALS FOR USE WITH COMPUTERS, COMPUTER ADAPTER BOARDS AND COMPUTER PERIPHERAL DEVICES (U.S. CL. 38).
FIRST USE 4-16-1992; IN COMMERCE 7-31-1992.

1,738,862. LOCTITE CORPORATION, NEWINGTON, CT. SN 74-075,770. PUB. 1-21-1992, FILED 7-3-1990.

WORLDTECH

CLASS 1—CHEMICALS

FOR CHEMICAL COMPOSITIONS FOR INDUSTRIAL AND AUTOMOTIVE USE, AND GENERAL PURPOSE USE BY HOBBYISTS AND CRAFTSMEN; NAMELY, ADHESIVES, FASTENING AND BONDING COMPOSITIONS, CHEMICALS USED TO SEAL AND BIND THREADS OF BOLTS AND SCREWS, AND COMPOSITION USED AS A GASKET MATING SURFACE AND AS A GASKET DRESSING (U.S. CLS. 5, 6 AND 35).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

CLASS 17—RUBBER GOODS

FOR CHEMICAL COMPOSITION USED FOR GASKETING AND SEALING (U.S. CL. 35).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

1,738,863. LONG VARIETIES, INC., FT. WALTON BEACH, FL. SN 74-083,062. PUB. 12-17-1991, FILED 7-30-1990.

OWNER OF U.S. REG. NO. 1,308,444.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, CAPS, SHIRTS, SHORTS, JACKETS AND SOCKS (U.S. CL. 39).
FIRST USE 5-27-1982; IN COMMERCE 5-27-1982.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL TOY STORE SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 5-27-1982; IN COMMERCE 5-27-1982.

1,738,864. NEW PENDULUM CORP., DUNCANSVILLE, PA. SN 74-110,542. PUB. 7-16-1991, FILED 10-24-1990.

LEAPFROG

CLASS 1—CHEMICALS

FOR ELONGATED TUBULAR SORBENT-FILLED SOCKS FOR USE IN CLEANING AND STOPPING INDUSTRIAL LEAKS AND SPILLS, AND ABSORBENT SHREDDED FILLER MATERIAL FOR USE IN CLEANING INDUSTRIAL SPILLS AND LEAKS (U.S. CLS. 1 AND 6).
FIRST USE 8-20-1990; IN COMMERCE 8-20-1990.

CLASS 21—HOUSEWARES AND GLASS

FOR ABSORBENT MATS AND ABSORBENT FABRIC CLOTHS FOR CLEANING INDUSTRIAL SPILLS AND LEAKS (U.S. CLS. 42 AND 50).
FIRST USE 8-2-1990; IN COMMERCE 8-2-1990.

CLASS 27—FLOOR COVERINGS

FOR NON-SKID ABSORBENT FLOORMATS FOR USE IN FACTORIES AND INDUSTRIAL SITES (U.S. CL. 50).
FIRST USE 9-28-1990; IN COMMERCE 9-28-1990.

1,738,865. AMDAHL CORPORATION, SUNNYVALE, CA. SN 74-113,910. PUB. 2-11-1992, FILED 11-9-1990.

HURON

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS HAVING A LANGUAGE, DICTIONARY AND DATABASE, FOR USE IN THE DEVELOPMENT AND EXECUTION OF COMPUTER SOFTWARE (U.S. CL. 38).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1986.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR USER MANUALS FOR USE IN THE DEVELOPMENT AND EXECUTION OF COMPUTER SOFTWARE (U.S. CL. 38).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1986.

1,738,866. SCENTECH, INC., WOBURN, MA. SN 74-128,369. PUB. 9-10-1991, FILED 1-7-1991.

SCENTECH

CLASS 35—ADVERTISING AND BUSINESS

FOR IMPORT AND EXPORT AGENCY SERVICES (U.S. CL. 101).
FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF COMPUTERS, TECHNOLOGY, ELECTRONICS, INDUSTRIAL AND SCIENTIFIC EQUIPMENT AND OTHERS (U.S. CL. 101).
FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

1,738,867. ATRIA SOFTWARE, INC., NATICK, MA. SN 74-142,344. PUB. 10-29-1991, FILED 2-25-1991.

CLEARCASE

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE; NAMELY, A GROUP OF SOFTWARE PRODUCTS AND EACH PRODUCT INDIVIDUALLY RELATING TO COMPUTER AIDED SOFTWARE ENGINEERING (CASE) (U.S. CL. 38).
FIRST USE 6-26-1992; IN COMMERCE 6-26-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR INSTRUCTION MANUALS, NEWSLETTERS, AND BOOKS THE SUBJECT MATTER OF WHICH IS COMPUTER SOFTWARE (U.S. CL. 38).
FIRST USE 6-26-1992; IN COMMERCE 6-26-1992.

1,738,868. E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE. SN 74-149,440. PUB. 6-2-1992, FILED 3-19-1991.

LIVING WITH THE BEST

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR SINKS COMPRISING ONE-PIECE VANITY TOP AND BOWL UNITS, AND SINKS (U.S. CL. 13).
FIRST USE 6-17-1991; IN COMMERCE 6-17-1991.

CLASS 17—RUBBER GOODS

FOR PLASTIC LAMINATED SHEETS AND PANELS FOR USE IN THE MANUFACTURE OF COUNTERTOPS (U.S. CLS. 1 AND 12).
FIRST USE 6-17-1991; IN COMMERCE 6-17-1991.

1,738,869. ELLISOR, GLENN D., HUMBLE, TX. SN 74-162,840. PUB. 1-7-1992, FILED 5-2-1991.

VISION SOURCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VISION", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR OPTICAL PRODUCTS; NAMELY, EYEGLASSES, EYEGLASS FRAMES, EYEGLASS LENSES, CONTACT LENSES AND SUNGLASSES (U.S. CL. 26).
FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR OPTICIAN AND OPTOMETRY SERVICES AND THE RETAIL SALE OF OPTICAL PRODUCTS INCLUDING EYEGLASSES, EYEGLASS FRAMES, EYEGLASS LENSES, CONTACT LENSES AND ACCESSORIES BY MEANS OF RETAIL STORES (U.S. CLS. 100 AND 101).
FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

1,738,870. MILK SPECIALTIES COMPANY, DUNDEE, IL. SN 74-163,019. PUB. 2-25-1992, FILED 5-2-1991.

ADVANCE ARREST

CLASS 5—PHARMACEUTICALS

FOR NUTRITIONAL SUPPLEMENTS FOR LIVESTOCK (U.S. CL. 18).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR ANIMAL FEEDS (U.S. CL. 46).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

1,738,871. APPLIED BIOCHEMISTS INC., MILWAUKEE, WI. SN 74-167,296. PUB. 3-10-1992, FILED 5-16-1991.

FULL-TIMERS CHOICE

CLASS 1—CHEMICALS

FOR ENZYME-CONTAINING AND CHEMICAL COMPOSITIONS FOR TREATING WASTEWATER IN PORTABLE TOILETS AND HOLDING TANKS FOR MARINE VESSELS AND RECREATIONAL VEHICLES; AND CHEMICAL PREPARATIONS FOR FRESHENING AND DISINFECTING WATER SUPPLIES FOR MARINE VESSELS AND RECREATIONAL VEHICLES (U.S. CL. 6).
FIRST USE 6-18-1991; IN COMMERCE 6-18-1991.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR LIQUID CLEANING PREPARATIONS FOR EXTERIOR SURFACES OF RECREATIONAL VEHICLES AND KITCHENS, BATHROOMS, CARPETS, FABRICS AND FURNITURE FOR RECREATIONAL VEHICLES (U.S. CL. 52).
FIRST USE 6-18-1991; IN COMMERCE 6-18-1991.

CLASS 5—PHARMACEUTICALS

FOR DEODORIZERS FOR ROOMS, CARPETS, TOILETS AND HOLDING TANKS FOR RECREATIONAL VEHICLES (U.S. CL. 6).
FIRST USE 6-18-1991; IN COMMERCE 6-18-1991.

1,738,872. VON DUPRIN, INC., INDIANAPOLIS, IN. SN 74-192,627. PUB. 4-14-1992, FILED 8-8-1991.

CHEXIT

THE MARK IS LINED FOR THE COLOR RED, BUT NO CLAIM IS MADE TO COLOR.

CLASS 6—METAL GOODS

FOR MANUAL METAL PANIC EXIT DEVICES FOR DOORS (U.S. CL. 13).
FIRST USE 11-0-1990; IN COMMERCE 7-30-1991.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRIC PANIC EXIT DEVICES FOR DOORS (U.S. CLS. 21 AND 26).
FIRST USE 11-0-1990; IN COMMERCE 7-3-1991.

1,738,873. YOO, JENNEY J., LOS ANGELES, CA. SN 74-212,918. PUB. 5-26-1992, FILED 10-17-1991.

SKIN SO CLEAR

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR SKIN MOISTURIZING, CONDITIONING, SMOOTHING, TONING, FIRMING, MASSAGE, AND CLEANSING PREPARATIONS; PREPARATIONS TO PROTECT THE SKIN FROM WIND, SUN, AND ENVIRONMENTAL POLLUTION; MOISTURIZING WRINKLE SMOOTHING PREPARATIONS; MAKE-UP REMOVER; EYE CREAM; MASQUES; SUN BLOCK PREPARATIONS AND SUNSCREEN PREPARATIONS (U.S. CLS. 51 AND 52).

FIRST USE 6-1-1992; IN COMMERCE 8-15-1992.

CLASS 5—PHARMACEUTICALS

FOR DIETARY AND NUTRITIONAL SUPPLEMENTS; AND MEDICATED SKIN CLEANSERS AND MOISTURIZERS (U.S. CL. 18).

FIRST USE 6-1-1992; IN COMMERCE 8-15-1992.

1,738,874. HENRY DONEGER ASSOCIATES, INC., NEW YORK, NY. SN 74-217,245. PUB. 5-26-1992, FILED 10-31-1991.

D[3]

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR FASHION SERIAL MAGAZINE (U.S. CL. 38).

FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR FASHION REPORTING SERVICE (U.S. CLS. 100 AND 101).

FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

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Application in one class

CLASS 1—CHEMICALS

1,738,875. ENZYTECH, INC., CAMBRIDGE, MA. SN 74-122,522. PUB. 11-26-1991, FILED 12-11-1990.

ORALEASE

FOR BIODEGRADABLE, MICROENCAPSULATING AGENT USED IN THE MANUFACTURE OF PHARMACEUTICAL PREPARATIONS ALLOWING FOR THE CONTROLLED RELEASE OF THE PHARMACEUTICAL (U.S. CLS. 6 AND 18).
FIRST USE 11-1-1989; IN COMMERCE 8-27-1991.

1,738,876. L. BRUGGEMANN, KG, D-7100 HEILBRONN, FED REP GERMANY. SN 74-146,588. PUB. 1-7-1992, FILED 3-11-1991.

BRUGGOLEN

FOR CHEMICALS; NAMELY, ADDITIVES FOR USE IN THE THERMOPLASTIC INDUSTRY (U.S. CL. 6).
FIRST USE 11-0-1989; IN COMMERCE 6-0-1990.

1,738,877. L. BRUGGEMANN, KG, D-1700 HEILBRONN, FED REP GERMANY. SN 74-146,589. PUB. 1-14-1992, FILED 3-11-1991.

BRUGGOLITE

FOR INDUSTRIAL CHEMICALS; NAMELY, REDUCING AGENTS FOR TEXTILE PROCESSING AND FOR POLYMERIZATION AND FOR CHEMICAL PROCESSING (U.S. CL. 6).
FIRST USE 3-0-1981; IN COMMERCE 6-0-1986.

CLASS 1—(Continued).

1,738,878. THERMEDICS INC., WOBURN, MA. SN 74-162,793. PUB. 5-5-1992, FILED 5-2-1991.

TECOTHANE

FOR THERMOPLASTIC POLYURETHANES FOR USE IN MEDICAL AND INDUSTRIAL APPLICATIONS (U.S. CL. 6).
FIRST USE 5-0-1991; IN COMMERCE 6-0-1991.

1,738,879. OMNI INDUSTRIES, INC., GREENWELL SPRINGS, LA. SN 74-172,313. PUB. 12-31-1991, FILED 6-3-1991.

ECO III

FOR AUTOMOTIVE CHEMICAL PRODUCTS; NAMELY, ANTI-FREEZE (U.S. CL. 6).
FIRST USE 8-10-1992; IN COMMERCE 8-10-1992.

1,738,880. H.B. FULLER LICENSING & FINANCING INC., WILMINGTON, DE. SN 74-176,571. PUB. 4-21-1992, FILED 6-14-1991.

POW'R STIX

FOR GENERAL PURPOSE HOT MELT ADHESIVES FOR CONSUMER CRAFTING (U.S. CL. 5).
FIRST USE 12-11-1991; IN COMMERCE 12-11-1991.

CLASS 1—(Continued).

1,738,881. POLAROID CORPORATION, CAMBRIDGE, MA. SN 74-186,811. PUB. 4-21-1992, FILED 7-22-1991.

POLAROID SPECTRA HIGHDEFINITION

OWNER OF U.S. REG. NO. 1,454,782.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HIGHDEFINITION", APART FROM THE MARK AS SHOWN.
FOR SENSITIZED AND UNEXPOSED PHOTOGRAPHIC FILM (U.S. CLS. 6 AND 26).
FIRST USE 9-17-1991; IN COMMERCE 9-17-1991.

CLASS 2—PAINTS

1,738,882. TIBBALS FLOORING COMPANY, ONEIDA, TN. SN 74-185,624. PUB. 4-7-1992, FILED 7-16-1991.

HARTGUARD

FOR POLYURETHANE FINISH FOR HARDWOOD FLOORING (U.S. CL. 16).
FIRST USE 10-29-1991; IN COMMERCE 10-29-1991.

1,738,883. PREMIER COATINGS, INC., ELK GROVE VILLAGE, IL. SN 74-210,936. PUB. 5-5-1992, FILED 10-9-1991.

MAXGARD 1

FOR INTERIOR AND EXTERIOR PAINTS (U.S. CL. 16).
FIRST USE 11-26-1991; IN COMMERCE 11-26-1991.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

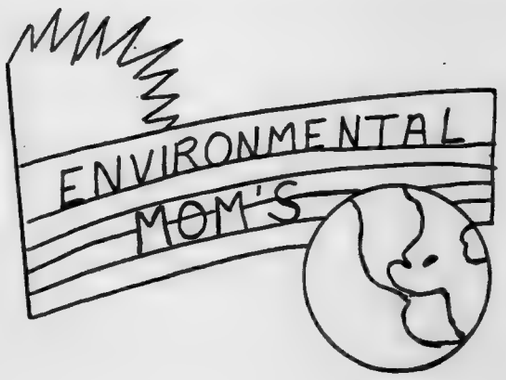
1,738,884. W.W. GRAINGER, INC., SKOKIE, IL. SN 74-092,091. PUB. 2-18-1992, FILED 8-24-1990.

CPR

FOR FLOOR CARE PRODUCTS; NAMELY, SPRAY BUFF (U.S. CLS. 4 AND 52).
FIRST USE 11-9-1990; IN COMMERCE 11-9-1990.

CLASS 3—(Continued).

1,738,885. REFILL, INC., MANSFIELD, OH. SN 74-128,884. PUB. 1-14-1992, FILED 1-8-1991.



THE LINING IS FOR SHADING PURPOSES.
FOR LAUNDRY DETERGENT (U.S. CL. 52).
FIRST USE 6-15-1991; IN COMMERCE 10-5-1991.

1,738,886. BARCOLENE COMPANY, THE, HOLBROOK, MA. SN 74-151,544. PUB. 12-24-1991, FILED 3-26-1991.

PREVAIL

FOR HOUSEHOLD CLEANING PREPARATIONS (U.S. CL. 52).
FIRST USE 10-11-1991; IN COMMERCE 10-11-1991.

1,738,887. MENNEN COMPANY, THE, MORRISTOWN, NJ. SN 74-153,114. PUB. 12-3-1991, FILED 3-29-1991.

OCEAN SURF

FOR ANTIPERSPIRANT AND DEODORANT (U.S. CL. 51).
FIRST USE 8-21-1991; IN COMMERCE 8-21-1991.

1,738,888. MENNEN COMPANY, THE, MORRISTOWN, NJ. SN 74-153,117. PUB. 12-10-1991, FILED 3-29-1991.

CARIBBEAN COOL

FOR ANTIPERSPIRANT AND DEODORANT (U.S. CL. 51).
FIRST USE 8-12-1991; IN COMMERCE 8-12-1991.

CLASS 3—(Continued).

1,738,889. RANDALL PRODUCTS INTERNATIONAL, CARLSBAD, CA. SN 74-156,511. PUB. 12-17-1991, FILED 4-12-1991.

LOS CABOS

THE ENGLISH TRANSLATION OF THE WORDS "LOS CABOS" IN THE MARK IS "THE CAPE" OR "HEADLANDS".
FOR SUN SCREEN PREPARATIONS (U.S. CL. 51).
FIRST USE 12-20-1991; IN COMMERCE 12-20-1991.

1,738,890. GURTLER CHEMICALS, INC., SOUTH HOLLAND, IL. SN 74-161,781. PUB. 12-17-1991, FILED 4-29-1991.

NDT ENVIRO-ZYME

FOR DETERGENTS FOR INDUSTRIAL AND COMMERCIAL LAUNDERING AND WARE-WASHING (U.S. CL. 52).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

1,738,891. NATIONAL INTERCHEM CORP., CHICAGO, IL. SN 74-162,958. PUB. 1-7-1992, FILED 5-2-1991.

KLEANSTROKE

FOR ALL-PURPOSE CLEANING PREPARATION FOR HOUSEHOLD USE (U.S. CL. 52).
FIRST USE 9-24-1991; IN COMMERCE 9-24-1991.

1,738,892. NEXXUS PRODUCTS COMPANY, GOLETA, CA. SN 74-163,469. PUB. 1-28-1992, FILED 5-3-1991.

HEADRESS
LEAVE-IN CONDITIONER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEAVE-IN CONDITIONER", APART FROM THE MARK AS SHOWN.
FOR HAIR CONDITIONERS, HAIR SHAMPOO, HAIR SPRAYS, COLORING MATTERS FOR THE HAIR, SOLUTIONS AND NEUTRALIZING PREPARATIONS FOR USE IN PERMANENT WAVING, SKIN CLEANING PREPARATIONS AND SKIN CONDITIONS (U.S. CLS. 51 AND 52).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

CLASS 3—(Continued).

1,738,893. AQUALEO, INC., BROOKLYN, NY. SN 74-167,130. PUB. 1-7-1992, FILED 5-10-1991.

AQUALEO

FOR HAIRCARE PRODUCTS; NAMELY, SHAMPOOS, HAIR CONDITIONERS, TONICS, CREME RINSES, FIXATIVES (U.S. CLS. 51 AND 52).
FIRST USE 1-7-1992; IN COMMERCE 1-7-1992.

1,738,894. BRISTOL-MYERS SQUIBB COMPANY, NEW YORK, NY. SN 74-169,587. PUB. 3-17-1992, FILED 5-23-1991.

FRESH & DRY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DRY", APART FROM THE MARK AS SHOWN.
FOR ANTIPERSPIRANTS AND DEODORANTS (U.S. CL. 51).
FIRST USE 12-1-1991; IN COMMERCE 12-1-1991.

1,738,895. TURTLE WAX, INC., CHICAGO, IL. SN 74-182,184. PUB. 5-19-1992, FILED 7-3-1991.

PRO GRADE CONDITION

FOR PREPARATIONS FOR CLEANING, POLISHING, WAXING, RESTORING AND PRESERVING VEHICLE SURFACES; POLYMER SEALANTS AND GLAZES FOR CLEANING, SHINING AND PROTECTING VEHICLE EXTERIOR SURFACES (U.S. CLS. 4 AND 52).
FIRST USE 12-30-1991; IN COMMERCE 12-30-1991.

1,738,896. BARCOLENE INCORPORATED, HOLBROOK, MA. SN 74-185,736. PUB. 4-14-1992, FILED 7-17-1991.

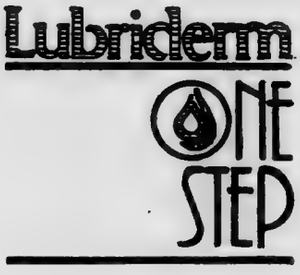
THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
THE MARK CONSISTS OF A STYLIZED REPRESENTATION OF A HOUSE.
FOR HOUSEHOLD CLEANING PREPARATIONS (U.S. CL. 52).
FIRST USE 10-11-1991; IN COMMERCE 10-11-1991.

CLASS 3—(Continued).

1,738,897. BEAUMONT PRODUCTS, INC., MARIETTA, GA. SN 74-189,540. PUB. 4-14-1992, FILED 7-29-1991.

FOR HAIR CLEANING PREPARATION (U.S. CL. 52).
FIRST USE 7-1-1991; IN COMMERCE 11-13-1991.

1,738,898. WARNER-LAMBERT COMPANY, MORRIS PLAINS, NJ. SN 74-189,850. PUB. 4-21-1992, FILED 7-29-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ONE STEP", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS BLUE AND PINK, AND COLOR IS CLAIMED AS PART OF THE MARK.

FOR FACIAL MOISTURIZER (U.S. CL. 51).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

CLASS 4—LUBRICANTS AND FUELS

1,738,899. MANTEL, MIKE, DBA MANHATTAN OIL, MANHATTAN BEACH, CA. SN 74-055,356. PUB. 8-6-1991, FILED 5-3-1990.

LIQUID POWER

FOR LUBRICANTS FOR MOTOR VEHICLES; NAMELY, OIL AND GREASE (U.S. CL. 15).
FIRST USE 8-3-1991; IN COMMERCE 9-5-1991.

CLASS 5—PHARMACEUTICALS

1,738,900. BASF CORPORATION, ENKA, NC. SN 74-024,894. PUB. 9-18-1990, FILED 2-2-1990.

PLEDGE

FOR HERBICIDES FOR AGRICULTURAL USE (U.S. CL. 6).
FIRST USE 4-9-1990; IN COMMERCE 4-9-1990.

1,738,901. E. DAVIS, INC., PISCATAWAY, NJ. SN 74-079,301. PUB. 8-27-1991, FILED 7-18-1990.

OWNER OF U.S. REG. NOS. 1,034,183, 1,473,802, AND 1,689,764.

THE MARK DOES NOT PICTURE ANY LIVING INDIVIDUAL.

THE MARK CONSISTS OF THE CONFIGURATION OF GOODS; NAMELY, THE SHAPE OF AN INDIAN'S HEAD WITH A HEADDRESS, AND THE GRAPHIC DEPICTION OF THE FOREGOING.

FOR AIR AND AUTO AIR FRESHENERS; NAMELY, ABSORBENT BODIES OR PADS IMPREGNATED WITH PERFUMED AIR DEODORANT AND AIR FRESHENER SPRAYS FOR HOUSEHOLD USE (U.S. CL. 6).
FIRST USE 2-1-1971; IN COMMERCE 2-1-1971.

CLASS 5—(Continued).

1,738,902. SCHERING CORPORATION, KENILWORTH, NJ. SN 74-096,179. PUB. 7-9-1991, FILED 9-12-1990.

FOR A FULL LINE OF VACCINES FOR VETERINARY USE (U.S. CLS. 18 AND 44).
FIRST USE 9-4-1990; IN COMMERCE 9-4-1990.

1,738,903. SCHERING CORPORATION, KENILWORTH, NJ. SN 74-207,256. PUB. 4-28-1992, FILED 9-26-1991.

GYNE-MOISTRIN

FOR VAGINAL MOISTURIZER (U.S. CL. 18).
FIRST USE 1-7-1992; IN COMMERCE 1-7-1992.

CLASS 6—METAL GOODS

1,738,904. LIBERTY HARDWARE MFG., CORP., WHITE PLAINS, NY. SN 74-035,550. PUB. 11-19-1991, FILED 3-6-1990.

CONCEALO

FOR HINGES OF METAL (U.S. CL. 13).
FIRST USE 4-0-1985; IN COMMERCE 4-0-1985.

CLASS 6—(Continued).

1,738,905. SIMPSON STRONG-TIE COMPANY, INC., SAN LEANDRO, CA. SN 74-125,697. PUB. 11-19-1991, FILED 12-24-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRIPLE ZINC COATING", APART FROM THE MARK AS SHOWN.
THE MARK CONSISTS IN PART OF A STYLIZED LETTER "Z".
FOR CORROSION RESISTANT METAL CONNECTORS FOR STRUCTURAL ELEMENTS; NAMELY, JOIST HANGERS, TRUSS HANGERS, EMBEDDED TRUSS HANGERS, MUDSILL ANCHORS, HURRICANE ANCHORS, FRAMING ANCHORS, STRAPS, TWIST STRAPS, POST BASES AND POST CAPS (U.S. CL. 13).
FIRST USE 3-2-1991; IN COMMERCE 3-21-1991.

1,738,906. A. ZAHNER SHEET METAL COMPANY, INC., KANSAS CITY, MO. SN 74-141,602. PUB. 12-24-1991, FILED 2-25-1991.

MetaBUMP

FOR DECORATIVE TREATMENT COMPONENT OF SHEET METAL SURFACES FOR WALLS AND CEILINGS; BOTH FOR INTERIOR AND EXTERIOR, IN THE NATURE OF CREATING BUMPS TO CREATE DIFFERENT VISUAL EFFECTS (U.S. CLS. 12 AND 13).
FIRST USE 5-7-1992; IN COMMERCE 5-7-1992.

1,738,907. BROWN-MINNEAPOLIS TANK & FABRICATING COMPANY, ST. PAUL, MN. SN 74-175,422. PUB. 4-28-1992, FILED 6-12-1991.

FIBRE SHIELD

FOR METAL FLUID STORAGE TANKS (U.S. CL. 2).
FIRST USE 9-15-1991; IN COMMERCE 9-15-1991.

CLASS 6—(Continued).

1,738,908. PAULSEN WIRE ROPE CORPORATION, SUNBURY, PA. SN 74-194,563. PUB. 4-21-1992, FILED 8-14-1991.

FIBER-FIL

FOR WIRE ROPE (U.S. CL. 7).
FIRST USE 6-15-1991; IN COMMERCE 6-15-1991.

CLASS 7—MACHINERY

1,738,909. AIROSOL COMPANY, INC., NEODESHA, KS. SN 74-131,288. PUB. 1-7-1992, FILED 1-17-1991.

CHARGETTE RECYCLER

OWNER OF U.S. REG. NO. 667,009.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RECYCLER", APART FROM THE MARK AS SHOWN.
FOR MACHINES FOR RECLAIMING, RECYCLING AND RECHARGING REFRIGERANTS IN AIR CONDITIONERS AND REFRIGERATION SYSTEMS (U.S. CL. 23).
FIRST USE 3-0-1991; IN COMMERCE 12-0-1991.

1,738,910. ARCTIC FOX HEATERS, INC., HOPKINS, MN. SN 74-136,685. PUB. 1-28-1992, FILED 2-5-1991.

HEAT WAVE

FOR DIESEL OR HYDRAULIC FUEL WARMERS FOR TRUCKS (U.S. CL. 23).
FIRST USE 3-24-1991; IN COMMERCE 9-12-1991.

1,738,911. BLACK & DECKER CORPORATION, THE, TOWSON, MD. SN 74-177,729. PUB. 5-12-1992, FILED 6-19-1991.

RANGER

FOR POWER TOOLS; NAMELY, DRILLS AND SCREWDRIVERS (U.S. CL. 23).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

1,738,912. FLO-RITE TECHNOLOGIES, INC., NORTH RIDGE, CA. SN 74-199,069. PUB. 5-26-1992, FILED 8-29-1991.

Flo·Rite

CLASS 7—(Continued).

FOR MECHANICAL DISPENSERS FOR CONDIMENTS (U.S. CL. 23).
FIRST USE 10-29-1991; IN COMMERCE 10-29-1991.

CLASS 8—HAND TOOLS

1,738,913. NORTH AMERICAN PHILIPS CORPORATION, NEW YORK, NY. SN 74-048,304. PUB. 11-20-1990, FILED 4-10-1990.

RAZORMATE

FOR ELECTRIC OR ELECTROSONIC CLEANER FOR SHAVER PARTS (U.S. CLS. 21 AND 23).
FIRST USE 10-9-1990; IN COMMERCE 10-9-1990.

1,738,914. WILKINSON SWORD, LTD., HIGH WYCOMBE, BUCKS, GREAT BRITAIN. SN 74-120,352. PUB. 10-15-1991, FILED 11-30-1990.

ECONOMIE

THE ENGLISH TRANSLATION OF THE WORD "ECONOMIE" IN THE MARK IS "ECONOMY".
FOR RAZORS, RAZOR HANDLES AND RAZOR BLADES (U.S. CL. 23).
FIRST USE 1-24-1991; IN COMMERCE 1-24-1991.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,738,915. CAERE CORPORATION, LOS GATOS, CA. SN 74-002,770. PUB. 4-24-1990, FILED 11-16-1989.

OMNIDRAFT

FOR COMPUTER HARDWARE AND SOFTWARE; NAMELY, COMPUTER PROGRAMS RECORDED ON MAGNETIC MEDIA FOR PRESENTATION AND PROCESSING OF INFORMATION IN ELECTRONIC, MAGNETIC OR OPTICAL INFORMATION SCANNING SYSTEMS, OPTICAL CHARACTER RECOGNITION SYSTEMS, AND WORD PROCESSING SYSTEMS (U.S. CLS. 26 AND 38).
FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

CLASS 9—(Continued).

1,738,916. CHIPS AND TECHNOLOGIES, INC., SAN JOSE, CA. SN 74-007,665. PUB. 11-6-1990, FILED 11-16-1989.

ELEAT

FOR INTEGRATED CIRCUITS FOR PERSONAL COMPUTERS AND DATA BOOKS THEREFOR, SOLD AS A UNIT (U.S. CLS. 21 AND 26).
FIRST USE 4-30-1990; IN COMMERCE 9-17-1990.

1,738,917. THOMSON LEGAL PUBLISHING INC., ROCHESTER, NY, BY MERGER, MERGER, AND CHANGE OF NAME FROM CLARK BOARDMAN COMPANY, LTD., NEW YORK, NY. SN 74-008,150. PUB. 5-28-1991, FILED 12-5-1989.

LAWDESK

FOR COMPUTER PROGRAMS IN THE NATURE OF EXPERT SYSTEMS FOR THE PRACTICE OF LAW AND INSTRUCTION MANUALS SOLD THEREWITH (U.S. CL. 38).
FIRST USE 4-14-1992; IN COMMERCE 4-14-1992.

1,738,918. DOLBY LABORATORIES LICENSING CORPORATION, SAN FRANCISCO, CA. SN 74-014,734. PUB. 5-21-1991, FILED 12-27-1989.

DOLBY 3 STEREO

OWNER OF U.S. REG. NOS. 891,210, 1,210,316, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "3 STEREO", APART FROM THE MARK AS SHOWN.
FOR MULTI-CHANNEL SOUND PROCESSORS; INTEGRATED CIRCUITS; AUDIO AND AUDIO-VIDEO AMPLIFIERS AND RECEIVERS, TELEVISION RECEIVERS, VIDEO MONITORS, AND VIDEO TUNERS ALL INCORPORATING MULTI-CHANNEL SOUND PROCESSING CIRCUITS (U.S. CLS. 21 AND 26).
FIRST USE 9-29-1991; IN COMMERCE 9-29-1991.

1,738,919. WORK PLACE LIMITED, HERTFORD, HERTFORDSHIRE S914 1EW, UNITED KINGDOM. SN 74-021,196. PUB. 12-3-1991, FILED 1-22-1990.

THE WORKING WALL

FOR AUDIO VISUAL PRESENTATION AND COMMUNICATION SYSTEMS IN THE NATURE OF CUSTOM CABINETS AND HOUSINGS CONTAINING AUDIO AND VIDEO RECORDING AND PLAYBACK DEVICES, COMPUTER INTERFACES, SWITCHING AND CONTROL EQUIPMENT (U.S. CL. 21).
FIRST USE 12-1-1985; IN COMMERCE 4-10-1992.

CLASS 9—(Continued).

1,738,920. KLIPSCH AND ASSOCIATES, INC., HOPE, AR. SN 74-031,227. PUB. 8-28-1990, FILED 2-21-1990.

TRACTRIX

FOR LOUDSPEAKERS (U.S. CL. 21).
FIRST USE 9-20-1991; IN COMMERCE 9-20-1991.

1,738,921. NAVISTAR INTERNATIONAL TRANSPORTATION CORP., CHICAGO, IL. SN 74-044,379. PUB. 6-16-1992, FILED 3-30-1990.

ACCESSYSTEM

FOR COMPUTER SOFTWARE AND INSTRUCTIONAL MANUALS SOLD AS A UNIT USED TO RETRIEVE TRUCK AND MOTOR VEHICLE ENGINE PARTS INFORMATION (U.S. CL. 38).
FIRST USE 7-1-1990; IN COMMERCE 7-1-1990.

1,738,922. DAVIS A/S, 3015 DRAMMEN, NORWAY. SN 74-051,888. PUB. 7-16-1991, FILED 4-23-1990.

DAVIS Transview Multishade

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MULTISHADE", APART FROM THE MARK AS SHOWN.
THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR ELECTRONIC SEMICONDUCTOR INTEGRATED CIRCUITS, COMPUTERS, DISPLAY UNITS, DATA PROCESSORS AND COMPUTER PROGRAMS RECORDED ON DATA MEDIA, DESIGNED FOR THE PRESENTATION OF INFORMATION APPEARING ON A COMPUTER SCREEN (U.S. CLS. 21, 26 AND 38).
FIRST USE 3-0-1989; IN COMMERCE 3-0-1990.

1,738,923. HARRIS CORPORATION, MELBOURNE, FL. SN 74-058,909. PUB. 3-26-1991, FILED 5-14-1990.

HAWK

FOR RADIO FREQUENCY TRANSCEIVERS (U.S. CL. 21).
FIRST USE 9-0-1991; IN COMMERCE 4-24-1992.

CLASS 9—(Continued).

1,738,924. SOLAR MANAGEMENT CORP., DALLAS, TX. SN 74-067,109. PUB. 4-23-1991, FILED 6-8-1990.

TURTLE TEMPS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEMP", APART FROM THE MARK AS SHOWN.
FOR THERMOMETER FOR SWIMMING POOLS AND SPAS (U.S. CL. 26).
FIRST USE 5-10-1991; IN COMMERCE 5-10-1991.

1,738,925. DATAPRODUCTS CORPORATION, WOODLAND HILLS, CA. SN 74-068,629. PUB. 8-6-1991, FILED 6-13-1990.

JOLT

FOR COMPUTER PRINTERS (U.S. CL. 26).
FIRST USE 9-20-1991; IN COMMERCE 9-20-1991.

1,738,926. SEPE, INC., NEWPORT BEACH, CA. SN 74-068,644. PUB. 3-24-1992, FILED 6-13-1990.

FAX★STAR

FOR INTERFACE FOR AUTOMATICALLY TRANSMITTING DATA FROM COMPUTERS AND SOFTWARE PROGRAMS TO TELECOMMUNICATIONS NETWORKS (U.S. CL. 26).
FIRST USE 8-31-1990; IN COMMERCE 9-6-1990.

1,738,927. ROADWAY PACKAGE SYSTEM, INC., PITTSBURGH, PA. SN 74-069,477. PUB. 10-22-1991, FILED 6-15-1990.

STAR SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.
FOR HAND-HELD BAR CODE SCANNER USED IN THE SMALL PACKAGE TRANSPORTATION AND DELIVERY INDUSTRY (U.S. CL. 26).
FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

1,738,928. LEASE NET, INC., JENKINTOWN, PA. SN 74-077,754. PUB. 2-4-1992, FILED 7-12-1990.

LEASE QUOTE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEASE", APART FROM THE MARK AS SHOWN.

CLASS 9—(Continued).

FOR COMPUTER PROGRAMS IN THE FIELD OF VEHICLE LEASING; NAMELY, PROGRAMS TO CALCULATE LEASE PAYMENTS, UPDATE BANK PARAMETERS, PREPARE CONTRACTS, REGISTRATION AND INSURANCE FORMS, AND GENERATE RENEWAL LETTERS AND OFF-LEASE REPORTS (U.S. CL. 38).
FIRST USE 8-1-1990; IN COMMERCE 8-1-1990.

1,738,929. EXPERTEST, INC., MOUNTAIN VIEW, CA. SN 74-079,788. PUB. 2-26-1991, FILED 7-19-1990.

TDX

FOR INTEGRATED CIRCUIT TESTING SOFTWARE AND HARDWARE AND RELATED INSTRUCTION MANUALS SOLD TOGETHER AS A UNIT (U.S. CLS. 26 AND 38).
FIRST USE 9-4-1991; IN COMMERCE 9-4-1991.

1,738,930. INTERACTIVE BUSINESS INFORMATION SYSTEMS, INC., NORCROSS, GA. SN 74-091,534. PUB. 1-14-1992, FILED 8-27-1990.

SPOT

FOR TURNKEY COMPUTER/MANAGEMENT SYSTEMS; NAMELY, COMPUTER HARDWARE AND SOFTWARE FOR USE IN THE WHOLESALE PET SUPPLY DISTRIBUTION INDUSTRY (U.S. CLS. 26 AND 38).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

1,738,931. PREMISYS COMMUNICATIONS, INC., PORTOLA VALLEY, CA. SN 74-093,219. PUB. 6-11-1991, FILED 8-31-1990.

PREMISYS

FOR NETWORK MANAGEMENT COMPUTER PROGRAMS; AND COMMUNICATIONS EQUIPMENT; NAMELY, DIGITAL MULTIPLEXERS (U.S. CLS. 21, 26 AND 38).
FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

1,738,932. GENERAL SIGNAL CORPORATION, STAMFORD, CT. SN 74-099,060. PUB. 4-21-1992, FILED 9-21-1990.

ACES

FOR TELECOMMUNICATIONS EQUIPMENT; NAMELY, COMPUTER SOFTWARE FOR MONITORING AND PRODUCING PERFORMANCE AND ALARM STATUS OF TELECOMMUNICATIONS SIGNALS (U.S. CL. 38).
FIRST USE 6-12-1989; IN COMMERCE 6-12-1989.

CLASS 9—(Continued).

1,738,933. BELL & HOWELL DOCUMENT MANAGEMENT PRODUCTS COMPANY, INC., SKOKIE, IL. SN 74-099,889. PUB. 5-28-1991, FILED 9-21-1990.

MICROTRAK

FOR MICROFILM CAMERAS (U.S. CL. 26).
FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

1,738,934. COOPER INDUSTRIES, INC., HOUSTON, TX. SN 74-099,951. PUB. 6-11-1991, FILED 9-20-1990.

MAXI

OWNER OF U.S. REG. NOS. 1,436,295 AND 1,583,360.
FOR AUTOMOBILE ELECTRICAL FUSES (U.S. CL. 21).
FIRST USE 2-0-1986; IN COMMERCE 2-0-1986.

1,738,935. VIBRAMETRICS, INC., HAMDEN, CT. SN 74-105,136. PUB. 6-25-1991, FILED 10-11-1990.

BRIDGE SENTINEL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRIDGE", APART FROM THE MARK AS SHOWN.
FOR APPARATUS FOR VIBRATION AND STRUCTURAL MONITORING OF BRIDGES AND BUILDINGS AND REMOTE TELEMETRY AND ANALYSIS OF THE MONITORED CONDITIONS (U.S. CL. 26).
FIRST USE 11-25-1991; IN COMMERCE 11-25-1991.

1,738,936. ERNST & YOUNG U.S., NEW YORK, NY. SN 74-105,317. PUB. 12-31-1991, FILED 10-12-1990.

RE/TOOLSET

FOR COMPUTER SOFTWARE USED FOR REVERSE ENGINEERING (U.S. CL. 38).
FIRST USE 3-0-1990; IN COMMERCE 3-0-1990.

1,738,937. ESTERLINE CORPORATION, BELLEVUE, WA. SN 74-108,624. PUB. 7-9-1991, FILED 10-24-1990.

JEMTEC

FOR ELECTRICAL ENERGY METERS AND CURRENT AND VOLTAGE TRANSDUCERS AND RECORDERS (U.S. CLS. 21 AND 26).
FIRST USE 4-8-1991; IN COMMERCE 4-8-1991.

CLASS 9—(Continued).

1,738,938. COMPUTROL, INC., MERIDIAN, ID. SN 74-113,179. PUB. 7-23-1991, FILED 11-7-1990.

STALKER SIDEFINDER

FOR SONAR DEPTH FINDERS FOR USE IN SPORT FISHING (U.S. CL. 26).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

1,738,939. KABUSHIKI KAISHA HITACHI SEISAKUSHO, DBA HITACHI, LTD., CHIYODA-KU, TOKYO, JAPAN. SN 74-113,781. PUB. 9-17-1991, FILED 11-9-1990.

FLEXDOX

FOR FACSIMILE MAILING SYSTEM COMPRISING FACSIMILE TERMINALS, FACSIMILE TERMINAL CONTROLLERS, MESSAGE HANDLING PROCESSORS, OCR (OPTICAL CHARACTER RECOGNITION) READERS, MODEMS, TELEPHONES, COMPUTER HARDWARE AND COMPUTER SOFTWARE FOR USE THEREWITH (U.S. CLS. 21, 26 AND 38).
FIRST USE 2-1-1991; IN COMMERCE 3-13-1991.

1,738,940. JAMES HARDIE IRRIGATION, INC., LAGUNA NIGUEL, CA. SN 74-114,563. PUB. 5-12-1992, FILED 11-13-1990.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR AUTOMATIC IRRIGATION CONTROLLERS (U.S. CLS. 23 AND 26).
FIRST USE 11-30-1990; IN COMMERCE 11-30-1990.

CLASS 9—(Continued).

1,738,941. CORAL NETWORK CORPORATION, MARLBOROUGH, MA. SN 74-131,104. PUB. 10-8-1991, FILED 1-17-1991.

BROADBAND ENTERPRISE SWITCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BROADBAND" AND "SWITCH", APART FROM THE MARK AS SHOWN.

FOR COMPUTER HARDWARE FOR NETWORKING APPLICATIONS, COMPRISING SWITCHING ENGINE, PROCESSOR, DUAL DATA BUS BACKPLANE, POWER SUPPLY DISK DRIVE; COMPUTER PROGRAMS FOR NETWORKING APPLICATIONS (U.S. CLS. 26 AND 38).

FIRST USE 9-14-1991; IN COMMERCE 9-14-1991.

1,738,942. SPECTRA-PHYSICS, INC., SAN JOSE, CA. SN 74-132,641. PUB. 8-27-1991, FILED 1-18-1991.

SPECTRANET

FOR COMPONENTS OF LABORATORY TESTING SYSTEMS; NAMELY, CONTROL SOFTWARE FOR INTEGRATING LIQUID CHROMATOGRAPHY MODULES AND CHROMATOGRAPHY DATA SYSTEMS (U.S. CL. 38).

FIRST USE 3-23-1992; IN COMMERCE 4-30-1992.

1,738,943. TANGERINE GLOW PTY. LTD., DBA WEBSTER COMPUTER, SAN JOSE, CA. SN 74-133,561. PUB. 12-31-1991, FILED 1-25-1991.

WEBSTER MULTIPORT GATEWAY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MULTIPORT GATEWAY", APART FROM THE MARK AS SHOWN.

FOR COMPUTERS, COMPUTER PARTS THEREOF, COMPUTER SOFTWARE AND INSTRUCTION MANUALS SOLD AS A UNIT FOR COMMUNICATING BETWEEN DIFFERENT COMPUTER NETWORKS (U.S. CLS. 26 AND 38).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

1,738,944. CROSFIELD ELECTRONICS LIMITED, HERTFORDSHIRE HP2 7RH, ENGLAND. SN 74-142,130. PUB. 1-14-1992, FILED 2-21-1991.

PHOTO TOUCH

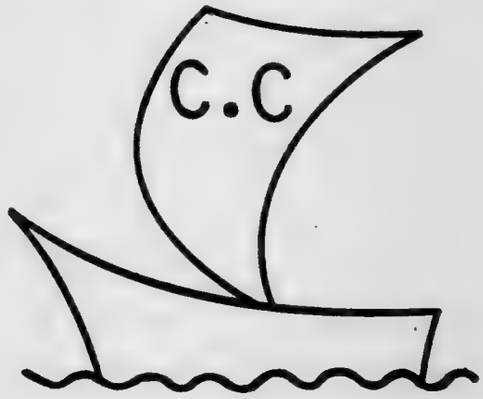
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHOTO", APART FROM THE MARK AS SHOWN.

CLASS 9—(Continued).

FOR COLOR IMAGING SYSTEMS COMPRISING THE FOLLOWING; DIGITAL SCANNERS; COLOR MONITORS; APPARATUS FOR STORING AND RETRIEVING IMAGES; APPARATUS FOR SILHOUETTING, ASSEMBLING, CORRECTING AND RETOUCHING IMAGES; APPARATUS FOR TRANSFERRING IMAGES ONTO FILM (U.S. CL. 26).

FIRST USE 3-0-1987; IN COMMERCE 3-0-1987.

1,738,945. CHUAN CHING MECHANICAL INDUSTRIAL CO., LTD., TAICHUNG HSIEN, TAIWAN. SN 74-142,233. PUB. 10-8-1991, FILED 2-22-1991.



FOR COMPASSES, MARINER'S COMPASSES, RULERS (GRADUATED, NOT FOR DRAWING) (U.S. CL. 26).

FIRST USE 5-9-1983; IN COMMERCE 3-10-1992.

1,738,946. EFI ELECTRONICS CORPORATION, SALT LAKE CITY, UT. SN 74-144,779. PUB. 12-10-1991, FILED 3-5-1991.

OMNI-PHASE

FOR TRANSIENT VOLTAGE SUPPRESSION CIRCUITS (U.S. CL. 21).

FIRST USE 2-20-1991; IN COMMERCE 3-28-1991.

1,738,947. JASON EMPIRE, INC., OVERLAND PARK, KS. SN 74-145,219. PUB. 11-12-1991, FILED 3-7-1991.

GLASSESON

FOR BINOCULARS (U.S. CL. 26).

FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

CLASS 9—(Continued).

1,738,948. MIXER SYSTEMS, INC., PEWAUKEE, WI. SN 74-150,473. PUB. 12-24-1991, FILED 3-25-1991.

MOISTUREMATIC

FOR ELECTRONIC MOISTURE MEASURING INSTRUMENTS FOR CONCRETE MIXING (U.S. CLS. 21 AND 26).
FIRST USE 12-26-1991; IN COMMERCE 12-26-1991.

1,738,949. KYODO WEST, INC., PITTSBURGH, PA. SN 74-150,639. PUB. 3-31-1992, FILED 3-25-1991.

kyodo west

FOR MANUFACTURE AND SALE OF COMMUNICATIONS EQUIPMENT; NAMELY, RADIO TRANSCEIVERS; MOBILE, HAND-HELD AND FIXED BASE AND REPEATER STATIONS (U.S. CLS. 21 AND 26).
FIRST USE 4-2-1990; IN COMMERCE 4-2-1990.

1,738,950. FIRSTARS, INC., UNIVERSAL CITY, CA. SN 74-153,192. PUB. 11-19-1991, FILED 4-1-1991.

THE MUSIC BOX

FOR VENDING MACHINES THROUGH WHICH SOUND RECORDINGS; NAMELY, AUDIO AND VIDEO CASSETTES, AND COMPACT DISCS, MAY BE PURCHASED (U.S. CLS. 23 AND 26).
FIRST USE 5-21-1991; IN COMMERCE 5-21-1991.

1,738,951. M-USA BUSINESS SYSTEMS, DALLAS, TX. SN 74-154,425. PUB. 2-4-1992, FILED 4-5-1991.

CASHBIZ

FOR COMPUTER PROGRAMS FOR USE IN THE FIELD OF ACCOUNTING AND INSTRUCTIONAL MANUALS SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 8-12-1991; IN COMMERCE 8-12-1991.

CLASS 9—(Continued).

1,738,952. FIGGIE INTERNATIONAL INC., WILLOUGHBY, OH. SN 74-155,162. PUB. 1-14-1992, FILED 4-8-1991.

TRISTAR

OWNER OF U.S. REG. NO. 1,166,253.
THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR VACUUM CLEANERS (U.S. CLS. 21 AND 23).
FIRST USE 2-12-1992; IN COMMERCE 2-12-1992.

1,738,953. ALLIANCE TECHNOLOGIES, INC., AUSTIN, TX. SN 74-155,431. PUB. 2-4-1992, FILED 4-9-1991.

TEXTMACHINE

FOR COMPUTER SOFTWARE IN THE TEXT SEARCH AND RETRIEVAL FIELD (U.S. CL. 38).
FIRST USE 3-0-1990; IN COMMERCE 3-0-1990.

1,738,954. MOTOROLA INC., BOYNTON BEACH, FL. SN 74-156,900. PUB. 2-11-1992, FILED 4-15-1991.

BRAVO EXPRESS

FOR PORTABLE RADIO COMMUNICATION RECEIVERS (U.S. CL. 21).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

1,738,955. BLUBLOCKER CORPORATION, NORTHBROOK, IL. SN 74-158,787. PUB. 10-29-1991, FILED 4-19-1991.

STARSHIELD

FOR SUNGLASSES (U.S. CL. 26).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

CLASS 9—(Continued).

1,738,956. PANOPTEKS INC., KETCHANS, ID. SN 74-160,355. PUB. 3-10-1992, FILED 4-24-1991.

PAN·OPTX

FOR EYEGLASS AND SUNGLASS FRAMES (U.S. CL. 26).
FIRST USE 1-13-1992; IN COMMERCE 1-13-1992.

1,738,957. JAMESLEE CORPORATION, CHICAGO, IL. SN 74-160,599. PUB. 3-3-1992, FILED 4-25-1991.

KADDI-TEK USA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.
FOR CARRYING CASES FOR COMPUTER HARDWARE AND PERIPHERALS, AND TELEPHONES (U.S. CL. 21).
FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

1,738,958. TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA, THE, PHILADELPHIA, PA. SN 74-162,312. PUB. 9-24-1991, FILED 4-30-1991.

SIGNA TUTOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TUTOR", APART FROM THE MARK AS SHOWN.
FOR COMPUTER PROGRAMS FOR TEACHING HEALTH CARE PROFESSIONALS IN THE USE OF DIAGNOSTIC MEDICAL EQUIPMENT AND INSTRUCTION MANUALS SOLD THEREWITH AS A UNIT (U.S. CL. 38).
FIRST USE 3-31-1990; IN COMMERCE 3-31-1990.

1,738,959. TRANS-LUX CORPORATION, NORWALK, CT. SN 74-164,650. PUB. 12-31-1991, FILED 5-8-1991.

EQUITYWALL

FOR ELECTRONIC SIGN WHICH WOULD BE PLACED ON THE WALL AND INDICATE INFORMATION WHICH IS CONTINUALLY CHANGING (U.S. CLS. 21 AND 50).
FIRST USE 8-12-1991; IN COMMERCE 8-12-1991.

1,738,960. N.A.D. INC., TELFORD, PA. SN 74-166,817. PUB. 2-4-1992, FILED 5-15-1991.

PC PREP/VIEW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PC", APART FROM THE MARK AS SHOWN.

CLASS 9—(Continued).

FOR COMPUTER SOFTWARE FOR EFFECTING ENTRY OF DATA AND EFFECTING ANALYSIS AND DISPLAY OF OPERATING DATA (U.S. CL. 38).
FIRST USE 11-3-1991; IN COMMERCE 11-3-1991.

1,738,961. ROYAL SOUND CO., INC., EATONTOWN, NJ. SN 74-167,045. PUB. 4-21-1992, FILED 5-16-1991.

LAREDO

FOR SOFT-SIDED CARRYING CASES FOR AUDIO CASSETTES, VIDEO CASSETTES, AND COMPACT DISCS (U.S. CLS. 3, 18 AND 36).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

1,738,962. QUICKPEN INTERNATIONAL CORP., ENGLEWOOD, CO. SN 74-175,428. PUB. 1-28-1992, FILED 6-10-1991.

CHORUS LINE

FOR COMPUTER PROGRAMS FOR QUOTE GENERATION AND ORDER ENTERING AND PRICING, COMMUNICATIONS, PROJECT MANAGEMENT, BUSINESS APPLICATIONS AND UTILITIES FOR MANUFACTURING FIRMS, BUSINESS APPLICATIONS AND UTILITIES FOR MANUFACTURERS' REPRESENTATIVES, INSTRUCTION BOOKLETS SOLD THEREWITH, AND COMPUTER PERIPHERALS (U.S. CLS. 26 AND 38).
FIRST USE 10-16-1991; IN COMMERCE 11-26-1991.

1,738,963. PAL OPTICAL, INC., DBA WILSHIRE DESIGNS, CULVER CITY, CA. SN 74-176,496. PUB. 3-24-1992, FILED 6-17-1991.

FOR EYEGLASSES (U.S. CL. 26).
FIRST USE 12-19-1991; IN COMMERCE 12-19-1991.

CLASS 9—(Continued).

1,738,964. NORRIS EDUCATION INNOVATIONS, INC., ST. PAUL, MN. SN 74-177,529. PUB. 12-3-1991, FILED 6-19-1991.

PEMS

FOR COMPUTER PROGRAMS AND INSTRUCTIONAL MANUALS, FOR USE IN THE FIELD OF EDUCATION (U.S. CL. 38).
FIRST USE 7-30-1991; IN COMMERCE 7-30-1991.

1,738,965. FLUENT, INC., NATICK, MA. BY CHANGE OF NAME FROM FLUENT MACHINES INC., FRAMINGHAM, MA. SN 74-180,324. PUB. 1-28-1992, FILED 6-24-1991.

FLUENTLINK

FOR COMPUTER SOFTWARE AND HARDWARE ENABLING INTEGRATION OF AUDIO AND VIDEO WITH STANDARD COMPUTING APPLICATIONS (U.S. CLS. 26 AND 38).
FIRST USE 9-15-1991; IN COMMERCE 6-3-1992.

1,738,966. MATSUSHITA ELECTRIC CORPORATION OF AMERICA, SECAUCUS, NJ. SN 74-186,906. PUB. 3-24-1992, FILED 7-22-1991.

PALM PHONE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHONE", APART FROM THE MARK AS SHOWN.
FOR HAND-HELD CELLULAR TELEPHONES (U.S. CL. 21).
FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

1,738,967. O.S.I. CORPORATION, SOUTH SAN FRANCISCO, CA. SN 74-191,544. PUB. 4-7-1992, FILED 8-2-1991.

NEOFLEX

FOR CONTACT LENSES (U.S. CL. 26).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

1,738,968. ANALYTIC SCIENCES CORPORATION, THE, READING, MA. SN 74-192,811. PUB. 3-17-1992, FILED 8-8-1991.

PictureCom

FOR SOFTWARE FOR IMAGE COMPRESSION TO SUPPORT STORAGE TRANSMISSION AND DISPLAY (U.S. CL. 38).
FIRST USE 8-20-1991; IN COMMERCE 8-20-1991.

CLASS 9—(Continued).

1,738,969. ROYAL INFORMATION ELECTRONICS CO., LTD., TUCHENG HASIANG, TAIPEI HSIEN, TAIWAN. SN 74-194,080. PUB. 4-21-1992, FILED 8-12-1991.

FOR COMPUTERS AND COMPUTER HARDWARE; NAMELY, MONITORS, PRINTERS, KEYBOARDS, BLANK HARD AND FLOPPY DISKS; RADIOS, TELEVISIONS, TELEFAX MACHINES, TELEPHONES, PORTABLE TELEPHONES, CAR TELEPHONES AND WIRELESS TELEPHONES (U.S. CLS. 21 AND 26).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

1,738,970. VICTORY MUSIC INC., DBA VICTORY RECORDS, LOS ANGELES, CA. SN 74-195,972. PUB. 4-21-1992, FILED 8-19-1991.

THE LETTER "V", THE INTERIOR FORMED BY A MUSICAL NOTE, AND THE WORD VICTORY (IN ALL CAPITALS) ENCLOSED IN A RECTANGLE ACROSS THE BASE OF THE LETTER.
FOR PHONOGRAPH RECORDS FEATURING MUSICAL PERFORMANCES, PRERECORDED AUDIO TAPES AND COMPACT DISCS FEATURING MUSICAL PERFORMANCES, BLANK VIDEO TAPES AND MOTION PICTURES FEATURING MUSICAL PERFORMANCES (U.S. CLS. 21, 36 AND 38).
FIRST USE 9-4-1991; IN COMMERCE 9-4-1991.

CLASS 9—(Continued).

1,738,971. T/MAKER COMPANY, MOUNTAIN VIEW, CA. SN 74-197,339. PUB. 4-28-1992, FILED 8-22-1991.

POWERBUNDLE

FOR COMPUTER PROGRAMS FOR BUSINESS AND PERSONAL DATA MANAGEMENT, GRAPHICS, COMMUNICATIONS AND TELECOMMUNICATIONS; FOR A CARRYING CASE FOR A COMPUTER AND FOR THE AFORESAID COMPUTER PROGRAMS (U.S. CLS. 2, 26 AND 38).
FIRST USE 12-30-1991; IN COMMERCE 12-30-1991.

1,738,972. FORMATION TECHNOLOGIES, INC., DENVER, CO. SN 74-197,827. PUB. 4-21-1992, FILED 8-26-1991.

DEALERCALC

FOR COMPUTER SOFTWARE PROGRAMS USED IN CONNECTION WITH THE RENDERING OF BANKING AND FINANCIAL SERVICES (U.S. CL. 38).
FIRST USE 8-0-1990; IN COMMERCE 6-0-1991.

1,738,973. WHITE CONSOLIDATED INDUSTRIES, INC., CLEVELAND, OH. SN 74-199,458. PUB. 4-28-1992, FILED 8-30-1991.

BRAVO

FOR HOUSEHOLD ELECTRIC VACUUM CLEANERS (U.S. CLS. 21 AND 23).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

1,738,974. CONAIR CORPORATION, STAMFORD, CT. SN 74-210,417. PUB. 5-5-1992, FILED 10-7-1991.

METROPOLIS

FOR TELEPHONES (U.S. CL. 21).
FIRST USE 7-9-1992; IN COMMERCE 7-27-1992.

CLASS 10—MEDICAL APPARATUS

1,738,975. AMERICAN STERILIZER COMPANY, ERIE, PA. SN 74-021,426. PUB. 5-14-1991, FILED 1-22-1990.

QUANTUM

FOR SURGICAL LIGHTS (U.S. CL. 44).
FIRST USE 12-18-1991; IN COMMERCE 12-18-1991.

CLASS 10—(Continued).

1,738,976. CATALYST, INC., LAFAYETTE, IN, ASSIGNEE OF DOUGLAS S. CONARD, BARBARA B. CONARD, AND VICTOR A. DEROSE, LAFAYETTE, IN. SN 74-033,729. PUB. 9-18-1990, FILED 2-28-1990.

THE LIFE YOU SAVE MAY BE YOUR OWN

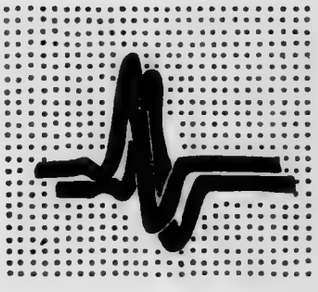
FOR DISPOSABLE CONTAINER FOR HYPODERMIC NEEDLES, TROCARS FOR CATHETER STARTER KITS AND DISPOSABLE SCALPELS (U.S. CL. 44).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

1,738,977. MEDTRONIC, INC., MINNEAPOLIS, MN. SN 74-036,844. PUB. 9-4-1990, FILED 3-12-1990.

MX2

FOR BLOOD GAS MONITORS AND SENSORS (U.S. CL. 44).
FIRST USE 1-10-1992; IN COMMERCE 1-10-1992.

1,738,978. CARDIONOSTICS, INC., TUSTIN, CA. SN 74-038,172. PUB. 12-17-1991, FILED 3-9-1990.



THE STIPPLING (DOT BACKGROUND) SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
THE DRAWING WHICH CONSISTS OF A PAIR OF PULSES TRACED NEXT TO EACH OTHER ON A BACKGROUND OF DOTS.
FOR SENSORS, COMPUTER, CRT DISPLAY, AND PRINTER WORKING TOGETHER FOR COLLECTING, ANALYZING AND PRINTING OF CARDIAC ECG DATA (U.S. CLS. 26 AND 44).
FIRST USE 3-16-1990; IN COMMERCE 3-19-1990.

1,738,979. SAFETY 1ST, INC., CHESTNUT HILL, MA. SN 74-114,273. PUB. 10-8-1991, FILED 11-13-1990.

KIDS 1ST

FOR BABY PACIFIERS (U.S. CL. 44).
FIRST USE 1-28-1991; IN COMMERCE 1-28-1991.

CLASS 10—(Continued).

1,738,980. SMITH & NEPHEW RICHARDS, INC., MEMPHIS, TN. SN 74-148,758. PUB. 3-3-1992, FILED 3-18-1991.

QUIK-CASE

FOR MODULAR STORAGE/STERILIZATION CASE FOR ORTHOPEDIC INSTRUMENTS AND IMPLANTS (U.S. CLS. 2, 34 AND 44).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

1,738,981. INTERNATIONAL MEDICAL PRODUCTS B.V., 7202 BP ZUTPHEN, NETHERLANDS. SN 74-149,908. PUB. 1-7-1992, FILED 3-21-1991.

ULTRA-COVER

FOR STERILE COVERS FOR USE ON ULTRASOUND SCANNING DEVICES (U.S. CL. 44).
FIRST USE 10-0-1989; IN COMMERCE 1-0-1992.

1,738,982. IMC PRODUCTS CORP., WESTBURY, NY. SN 74-170,656. PUB. 3-24-1992, FILED 5-28-1991.

DIGI-FLEX

FOR THERAPEUTIC HAND AND FINGER EXERCISER (U.S. CL. 44).
FIRST USE 7-29-1991; IN COMMERCE 7-29-1991.

1,738,983. HONEYCUTT, JERRY D., MCCOOK, NE. SN 74-179,995. PUB. 4-14-1992, FILED 6-27-1991.

SLAP-SHOT

FOR APPLIANCE, COMPRISED OF TUBING AND STANDARD LUER-LOCK ENDS, USED IN THE DELIVERY OF VACCINE TO LIVESTOCK (U.S. CL. 44).
FIRST USE 7-7-1991; IN COMMERCE 7-7-1991.

1,738,984. MEDICAL DISPOSABLES COMPANY, MARIETTA, GA. SN 74-182,122. PUB. 4-14-1992, FILED 7-3-1991.

STA-PUT

FOR INCONTINENCE UNDERPADS FOR BEDDING; INCONTINENCE UNDERPAD HOLDERS FOR BEDDING (U.S. CL. 44).
FIRST USE 3-13-1992; IN COMMERCE 3-13-1992.

CLASS 10—(Continued).

1,738,985. HOMEDICS, INC., ROCHESTER HILLS, MI. SN 74-187,094. PUB. 4-14-1992, FILED 7-22-1991.

THERMASSAGE

FOR HEAT MASSAGERS (U.S. CL. 44).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

1,738,986. HOMEDICS, INC., ROCHESTER HILLS, MI. SN 74-187,232. PUB. 2-4-1992, FILED 7-22-1991.

FLEX APPEAL

FOR ELECTRICAL MASSAGE APPARATUS (U.S. CL. 44).
FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

1,738,987. EMPI, INC., ARDEN HILLS, MN. SN 74-200,682. PUB. 4-28-1992, FILED 9-4-1991.

DUPEL

FOR IONTOPHORESIS DEVICE (U.S. CL. 44).
FIRST USE 12-9-1991; IN COMMERCE 12-9-1991.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

1,738,988. XORELLA AG, CH-5430 WETTINGEN, SWITZERLAND. SN 74-043,169. PUB. 12-3-1991, FILED 3-27-1990.

CONTEXXOR

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 7659, FILED 10-16-1989, REG. NO. 375097, DATED 10-16-1989, EXPIRES 10-16-2009.
FOR MACHINES AND APPARATUS FOR THE MANUFACTURE AND TREATMENT OF TEXTILES, YARNS, FIBERS AND THREADS; NAMELY, STEAMERS COMPRISED PRIMARILY OF STEAMING CHAMBERS, COOLING CHAMBERS, HEATING COILS AND BARS, HUMIDIFIERS, DRYERS, VACUUM PUMPS, PLUMBING FIXTURES, ARMATURES AND VENTILATORS, AND COMPONENT PARTS THEREFOR; STERILIZING, DISINFECTING AND DRYING UNITS FOR PREPARING TEXTILES, YARNS, FIBERS AND THREADS FOR FURTHER USE IN THE TEXTILE, MEDICAL AND FOOD PROCESSING INDUSTRIES, AND COMPONENT PARTS THEREFOR (U.S. CL. 34).
FIRST USE 10-3-1989; IN COMMERCE 10-20-1989.

CLASS 11—(Continued).

1,738,989. KAUFER, SHELDON, KINGSTON, PA. SN 74-053,483. PUB. 5-28-1991, FILED 4-27-1990.

MR. WATER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WATER", APART FROM THE MARK AS SHOWN.

FOR NON-COIN OPERATED WATER DISPENSING MACHINES (U.S. CLS. 13 AND 23).

FIRST USE 4-1-1992; IN COMMERCE 7-17-1992.

1,738,990. UNIVERSAL FIXTURE MANUFACTURING CO., INC., QUINCY, MA. SN 74-067,616. PUB. 11-19-1991, FILED 6-8-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE WHITE LIGHT", APART FROM THE MARK AS SHOWN.

FOR ELECTRIC FLOOR AND DESK LAMPS (U.S. CL. 21).

FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

1,738,991. ITT CORPORATION, NEW YORK, NY. SN 74-091,650. PUB. 1-7-1992, FILED 8-27-1990.

UNI-MATCH

FOR WATER FEEDERS FOR GAS AND ELECTRIC BOILERS (U.S. CL. 34).

FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

1,738,992. GENERAL ELECTRIC COMPANY, CLEVELAND, OH. SN 74-096,460. PUB. 4-9-1991, FILED 9-12-1990.

ENERGY CHOICE

FOR ELECTRIC LAMPS (U.S. CL. 21).

FIRST USE 9-12-1990; IN COMMERCE 2-1-1991.

CLASS 11—(Continued).

1,738,993. R.B.L. RIELLO BRUCIATORI LEGNAGO S.P.A., LEGNAGO (VERONA), ITALY. SN 74-128,736. PUB. 11-19-1991, FILED 1-8-1991.

THE MARK CONSISTS OF FOUR CONCENTRIC CIRCLES WITH A TRIANGLE IN THE CENTER OF THE SMALLEST CIRCLE.

FOR HEAT EXCHANGERS, HEAT PUMPS, HOT WATER HEATERS; STEAM GENERATORS; ELECTRIC AND GAS STOVES; REFRIGERATORS; CLOTHES DRYERS, ELECTRIC HOT AIR HAND DRYERS, COMMERCIAL USE STATIONARY HAIR DRYERS, DOMESTIC USE STATIONARY HAIR DRYERS; VENTILATING FANS FOR COMMERCIAL AND INDUSTRIAL USE; HOT WATER TANKS, HOT WATER HEATERS, WATER PURIFICATION UNITS, WATER FILTERING UNITS FOR COMMERCIAL AND INDUSTRIAL USE (U.S. CLS. 2, 21, 31 AND 34).

FIRST USE 12-4-1987; IN COMMERCE 9-0-1988.

1,738,994. WINDMERE CORPORATION, MIAMI LAKES, FL. SN 74-133,034. PUB. 1-21-1992, FILED 1-24-1991.

WINDMERE SALON SYSTEM

OWNER OF U.S. REG. NOS. 1,155,450, 1,624,481, AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SALON SYSTEM", APART FROM THE MARK AS SHOWN.

FOR ELECTRIC HAND-HELD HAIR DRYER (U.S. CLS. 21 AND 44).

FIRST USE 10-9-1991; IN COMMERCE 10-9-1991.

CLASS 11—(Continued).

1,738,995. EKCO HOME PRODUCTS COMPANY, INC., WESTLAKE VILLAGE, CA. SN 74-133,992. PUB. 2-18-1992, FILED 1-28-1991.

Kandy

FOR WATER FILTRATION UNITS FOR COMMERCIAL AND DOMESTIC USE (U.S. CL. 31).
FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

1,738,996. ARKLA PRODUCTS COMPANY, PARAGOULD, AR. SN 74-137,616. PUB. 12-24-1991, FILED 2-8-1991.

ENCORE

FOR GAS-FIRED BARBEQUE GRILLS (U.S. CL. 34).
FIRST USE 5-1-1990; IN COMMERCE 3-1-1991.

1,738,997. AEROMIX SYSTEMS, INCORPORATED, MINNEAPOLIS, MN. SN 74-141,171. PUB. 12-10-1991, FILED 2-21-1991.

ZEPHYR

FOR AERATORS FOR WATER AND WASTE WATER TREATMENT (U.S. CLS. 31 AND 34).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

1,738,998. THERMAL TRANSFER PRODUCTS, LTD., RACINE, WI. SN 74-154,699. PUB. 11-26-1991, FILED 4-8-1991.

TWIN-SWIRL

FOR HEAT EXCHANGERS (U.S. CL. 34).
FIRST USE 7-20-1992; IN COMMERCE 7-20-1992.

CLASS 11—(Continued).

1,738,999. DONALD HERBST, INGENIEURBURO GMBH, 1000 BERLIN 45, FED REP GERMANY. SN 74-162,488. PUB. 5-5-1992, FILED 5-1-1991.

watercabel

FOR HEATING, AIR CONDITIONING AND VENTILATING UNITS FOR INDUSTRIAL USE (U.S. CL. 34).
FIRST USE 2-2-1988; IN COMMERCE 2-6-1992.

1,739,000. FOUR SEASONS DIVISION, STANDARD MOTOR PRODUCTS INC., GRAPEVINE, TX. SN 74-162,847. PUB. 1-21-1992, FILED 5-2-1991.

THE GREEN MACHINE

FOR SYSTEM FOR THE RECOVERY AND RECYCLING OF REFRIGERANT IN AIR-CONDITIONING AND REFRIGERATION SYSTEMS COMPRISING COMPRESSORS, CONDENSORS, PUMPS, FILTERS, OIL SEPARATORS AND COLLECTION TANKS SOLD TOGETHER AS A UNIT (U.S. CLS. 31 AND 34).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

1,739,001. HOMEDICS, INC., ROCHESTER HILLS, MI. SN 74-187,229. PUB. 2-4-1992, FILED 7-22-1991.

HYDRO-CLEANSE

FOR ROTATING SHOWER BRUSH MASSAGE HEADS (U.S. CL. 13).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

1,739,002. WILSHIRE PARTNERS, SCHAUMBURG, IL. SN 74-198,777. PUB. 4-7-1992, FILED 8-28-1991.

WILSHIRE

FOR REFRIGERATED SOFT DRINK DISPENSING UNITS AND VALVES AND PARTS THEREFOR, AND ICE MAKING MACHINES FOR COMMERCIAL USE (U.S. CLS. 23 AND 37).
FIRST USE 5-16-1992; IN COMMERCE 5-16-1992.

CLASS 12—VEHICLES

1,739,003. ODAWARA AUTOMATION, INC., VANDALIA, OH. SN 74-039,808. PUB. 9-18-1990, FILED 3-19-1990.

SURGICART

FOR MOBILE CART FOR CARRYING MEDICAL AND SURGICAL SUPPLIES (U.S. CL. 19).
FIRST USE 6-25-1991; IN COMMERCE 6-25-1991.

1,739,004. GOODYEAR TIRE & RUBBER COMPANY, THE, AKRON, OH. SN 74-124,550. PUB. 8-6-1991, FILED 12-19-1990.

AQUATRED

FOR TIRES (U.S. CL. 35).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

1,739,005. RAND INTERNATIONAL, INC., FARMINGDALE, NY. SN 74-131,206. PUB. 11-12-1991, FILED 1-17-1991.

DOODLES

FOR BICYCLES (U.S. CL. 19).
FIRST USE 1-24-1991; IN COMMERCE 1-24-1991.

1,739,006. UNIVERSAL PROTECTOR CORPORATION, FUQUAY-VARINA, NC. SN 74-143,951. PUB. 12-17-1991, FILED 3-4-1991.

SHEET SAVER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHEET", APART FROM THE MARK AS SHOWN.
FOR METAL PLATE TO BE WELDED ONTO FORK-LIFT TRUCK TINES TO PREVENT DAMAGE TO BURLAP TOBACCO SHEETS AND TO PELLETS (U.S. CL. 19).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

1,739,007. SEABIRD AVIATION, INC., COLUMBUS, OH. SN 74-158,968. PUB. 10-29-1991, FILED 4-22-1991.

PETREL

FOR FIXED WING AIRCRAFT (U.S. CL. 19).
FIRST USE 4-8-1992; IN COMMERCE 4-8-1992.

CLASS 12—(Continued).

1,739,008. SADDLEMAN, INC., LOGAN, UT. SN 74-170,911. PUB. 2-18-1992, FILED 5-28-1991.

AIR GLIDE

FOR VEHICLE SEAT CUSHIONS (U.S. CL. 19).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

CLASS 13—FIREARMS

1,739,009. CHINA PYROTECHNICS, INC., FLORENCE, AL. SN 74-087,308. PUB. 5-28-1991, FILED 9-13-1990.

QUAKE

FOR FIREWORKS (U.S. CL. 9).
FIRST USE 5-26-1992; IN COMMERCE 6-1-1992.

CLASS 14—JEWELRY

1,739,010. PAISLEY PARK ENTERPRISES, CHANHASSEN, MN. SN 74-055,288. PUB. 11-13-1990, FILED 5-3-1990.

FOR JEWELRY (U.S. CL. 28).
FIRST USE 6-1-1990; IN COMMERCE 6-1-1990.

1,739,011. B. SIRIUS TOYS, INC., MILLVILLE, NJ. SN 74-071,276. PUB. 2-26-1991, FILED 6-21-1990.

EQUINOX

FOR CHRONOMETERS (U.S. CL. 27).
FIRST USE 2-6-1991; IN COMMERCE 2-6-1991.

CLASS 14—(Continued).

1,739,012. GIORGIO BEVERLY HILLS, INC., SANTA MONICA, CA. SN 74-146,774. PUB. 11-5-1991, FILED 3-11-1991.

RED

FOR COSTUME AND FINE JEWELRY (U.S. CL. 28).
FIRST USE 10-31-1989; IN COMMERCE 10-31-1989.

1,739,013. H. GLASER CO., INC., NEW YORK, NY. SN 74-154,235. PUB. 12-24-1991, FILED 4-4-1991.

THE DESIGN CONSISTS OF A SILHOUETTE OF A CRUCIBLE.
FOR FINE JEWELRY AND MEDALLIONS OF PRECIOUS METALS (U.S. CL. 28).
FIRST USE 6-25-1991; IN COMMERCE 6-25-1991.

1,739,014. TEXTRON INC., PROVIDENCE, RI. SN 74-198,457. PUB. 3-31-1992, FILED 8-26-1991.

WATERGUARD

FOR WATCHBANDS, WATCH STRAPS, AND WATCH BRACELETS (U.S. CLS. 27 AND 28).
FIRST USE 9-16-1991; IN COMMERCE 9-16-1991.

1,739,015. SWATCH SA, BIENNE, SWITZERLAND. SN 74-198,760. PUB. 4-28-1992, FILED 8-28-1991.

SWATCHETABLES

FOR WATCHES AND PARTS THEREFOR (U.S. CL. 27).
FIRST USE 6-0-1991; IN COMMERCE 8-0-1991.

CLASS 14—(Continued).

1,739,016. PLAINVILLE STOCK COMPANY, PLAINVILLE, MA. SN 74-209,489. PUB. 4-28-1992, FILED 10-4-1991.

PATRINA

FOR JEWELRY (U.S. CL. 28).
FIRST USE 11-12-1991; IN COMMERCE 11-12-1991.

1,739,017. F.A.F., INCORPORATED, GREENVILLE, RI. SN 74-214,186. PUB. 5-12-1992, FILED 10-21-1991.

COMPATIBLES

FOR JEWELRY (U.S. CL. 28).
FIRST USE 7-13-1992; IN COMMERCE 7-13-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,739,018. H.J.M. ENTERPRISES INC., MONTREAL, QUEBEC, CANADA. SN 74-081,477. PUB. 12-31-1991, FILED 7-24-1990.

PERFNOTES

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 650198, FILED 2-22-1990.
FOR STATIONERY; NAMELY, NOTEBOOKS, NOTEPADS, FIGURING PADS, SPIRAL EXERCISE BOOKS AND VINYL BINDERS (U.S. CL. 37).
FIRST USE 7-0-1989; IN COMMERCE 5-0-1992.

1,739,019. KRAPF BUSINESS SYSTEMS, INC., MACEDON, NY. SN 74-104,101. PUB. 4-7-1992, FILED 10-9-1990.

PLANSTAND

FOR WHEELED STANDS FOR HOLDING DISPLAY PANELS FOR USE IN OFFICE PRESENTATIONS (U.S. CL. 32).
FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

1,739,020. TESSCO, INC., HUNT VALLEY, MD. SN 74-124,318. PUB. 5-5-1992, FILED 12-18-1990.

TRANSMITTER

FOR NEWSLETTER PUBLISHED PERIODICALLY COVERING TOPICS OF GENERAL INTEREST PRIMARILY DIRECTED TO THE ELECTRONICS AND TELECOMMUNICATIONS INDUSTRY (U.S. CL. 38).
FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

CLASS 16—(Continued).

1,739,021. WESTERN PUBLISHING COMPANY, INC., RACINE, WI. SN 74-138,339. PUB. 4-28-1992, FILED 2-11-1991.

A GOLDEN STAR READER

OWNER OF U.S. REG. NOS. 931,795, 1,604,601, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "READER", APART FROM THE MARK AS SHOWN.
FOR SERIES OF BOOKS FOR CHILDREN (U.S. CL. 38).
FIRST USE 5-1-1991, FIRST USED IN ANOTHER FORM IN 1944; IN COMMERCE 5-1-1991.

1,739,022. MEISTER PUBLISHING COMPANY, WILLOUGHBY, OH. SN 74-138,775. PUB. 1-28-1992, FILED 2-13-1991.

EUROFLORATECH bulletin

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BULLETIN", APART FROM THE MARK AS SHOWN.
FOR MONTHLY TECHNICAL BULLETIN RELATING TO FLORAL INDUSTRY (U.S. CL. 38).
FIRST USE 1-15-1991; IN COMMERCE 1-15-1991.

1,739,023. FRASER, D. ANDREW, PEARL CITY, HI. SN 74-138,910. PUB. 12-17-1991, FILED 2-13-1991.

PROCLAIM LIBERTY

FOR NEWSLETTER PERTAINING TO RELIGION (U.S. CL. 38).
FIRST USE 1-7-1991; IN COMMERCE 1-7-1991.

1,739,024. NEKOOSA PACKAGING CORPORATION, ATLANTA, GA. SN 74-144,904. PUB. 11-26-1991, FILED 3-6-1991.

USP 90

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "90", APART FROM THE MARK AS SHOWN.
FOR PACKING MATERIAL MADE FROM PAPER; NAMELY, CONTAINER BOARD (U.S. CLS. 2 AND 37).
FIRST USE 10-29-1991; IN COMMERCE 10-29-1991.

CLASS 16—(Continued).

1,739,025. POLYMERICS, INC., WALTHAM, MA. SN 74-174,958. PUB. 12-24-1991, FILED 6-10-1991.

GLOWILD

FOR ARTS AND CRAFT PAINTING KIT (U.S. CLS. 16 AND 50).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

1,739,026. ANCO COLLECTOR SUPPLIES, INC., FLORENCE, AL. SN 74-177,857. PUB. 2-18-1992, FILED 6-20-1991.

DOUBLE DRIBBLE

FOR COLLECTIBLE TRADING CARDS (U.S. CL. 38).
FIRST USE 9-20-1991; IN COMMERCE 9-20-1991.

1,739,027. IDC FINANCIAL PUBLISHING, INC., HARTLAND, WI. SN 74-187,971. PUB. 3-31-1992, FILED 7-24-1991.

BANKMAP

FOR PERIODIC PRINTED REPORTS OF INFORMATION IN THE FIELD OF FINANCIAL INSTITUTIONS (U.S. CL. 38).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1991.

1,739,028. ANCO COLLECTOR SUPPLIES, INC., FLORENCE, AL. SN 74-189,380. PUB. 2-11-1992, FILED 7-29-1991.

OUT OF THE PARK

FOR COLLECTIBLE TRADING CARDS (U.S. CL. 38).
FIRST USE 8-19-1991; IN COMMERCE 8-19-1991.

1,739,029. ANCO COLLECTOR SUPPLIES, INC., FLORENCE, AL. SN 74-189,382. PUB. 2-11-1992, FILED 7-29-1991.

THE WINNING PLAY

FOR COLLECTIBLE TRADING CARDS (U.S. CL. 38).
FIRST USE 8-21-1991; IN COMMERCE 8-21-1991.

CLASS 16—(Continued).

1,739,030. PILOT CORPORATION OF AMERICA, TRUMBULL, CT. SN 74-191,686. PUB. 3-31-1992, FILED 8-5-1991.

PROTEGE

FOR MECHANICAL PENCILS (U.S. CL. 37).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

1,739,031. BELLSOUTH CORPORATION, ATLANTA, GA. SN 74-195,820. PUB. 6-16-1992, FILED 8-19-1991.

FRONTLINES

FOR NEWSLETTER RELATING TO TELECOMMUNICATIONS (U.S. CL. 38).
FIRST USE 12-31-1991; IN COMMERCE 12-31-1991.

1,739,032. LANDMARK GENERAL CORPORATION, NOVATO, CA. SN 74-198,304. PUB. 4-14-1992, FILED 8-26-1991.

STUDS 'N SPURS

FOR CALENDARS (U.S. CL. 38).
FIRST USE 6-20-1992; IN COMMERCE 6-20-1992.

1,739,033. REYNOLDS METALS COMPANY, RICHMOND, VA. SN 74-199,099. PUB. 5-12-1992, FILED 8-29-1991.

Seals as good as it looks.

FOR PLASTIC WRAP (U.S. CL. 37).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

1,739,034. REYNOLDS METALS COMPANY, RICHMOND, VA. SN 74-199,100. PUB. 5-12-1992, FILED 8-29-1991.

SEALS AS GOOD AS IT LOOKS.

FOR PLASTIC WRAP (U.S. CL. 37).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 16—(Continued).

1,739,035. PAPER SYSTEMS INCORPORATED, SPRINGBORO, OH. SN 74-199,621. PUB. 5-19-1992, FILED 8-30-1991.

DOCUROLL

FOR ROLLS OF PAPER FOR USE IN A WIDE VARIETY OF BUSINESS MACHINES (U.S. CL. 37).
FIRST USE 1-7-1992; IN COMMERCE 1-7-1992.

1,739,036. AMERICAN TRADING AND PRODUCTION CORPORATION, BALTIMORE, MD. SN 74-201,119. PUB. 5-19-1992, FILED 9-6-1991.

FORMATIONS

FOR OFFICE PRODUCTS, DESK ACCESSORIES AND FILING SUPPLIES; NAMELY, LETTER TRAYS, STACKING TRAYS, MEMO PAD HOLDERS, CALENDAR HOLDERS, TAPE DISPENSERS, PENCIL HOLDERS, MESSAGE HOLDERS, CARD FILES, ORGANIZERS AND STACKING BRACKETS (U.S. CLS. 2 AND 37).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

1,739,037. MALLINCKRODT MEDICAL, INC., ST. LOUIS, MO. SN 74-201,161. PUB. 3-24-1992, FILED 9-6-1991.

IMAGING INSIGHTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "IMAGING", APART FROM THE MARK AS SHOWN.
FOR NEWSLETTERS IN THE FIELD OF DIAGNOSTIC IMAGING (U.S. CL. 38).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

1,739,038. IMPEL MARKETING INC., RESEARCH TRIANGLE PARK, NC. SN 74-202,662. PUB. 5-19-1992, FILED 9-12-1991.

TREASURED COLLECTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTIONS", APART FROM THE MARK AS SHOWN.
FOR CATALOG FEATURING TRADING CARDS, COMIC BOOKS, BOOKS, VIDEO TAPES, CLOTHING, THREE RING BINDERS, PENS AND PENCILS, PHOTOGRAPHS, STICKERS, POSTERS, NOVELTY BUTTONS, PATCHES AND MUGS RELATING TO THE SPORTS AND ENTERTAINMENT FIELDS (U.S. CL. 38).
FIRST USE 9-30-1991; IN COMMERCE 9-30-1991.

CLASS 16—(Continued).

1,739,039. OTTO-VERSAND (GMBH & CO), 2000 HAMBURG 71, FED REP GERMANY. SN 74-800,755. PUB. 3-12-1991, FILED 3-23-1990.

APART

FOR PRINTED MATTER, NAMELY WOMEN'S WEAR CATALOGS (U.S. CL. 38).
FIRST USE 2-18-1992; IN COMMERCE 2-18-1992.

CLASS 17—RUBBER GOODS

1,739,040. RAYCHEM CORPORATION, MENLO PARK, CA. SN 74-065,144. PUB. 3-19-1991, FILED 6-4-1990.

POLYFIT

FOR POLYMERIC PIPE JOINT (U.S. CL. 12).
FIRST USE 1-7-1992; IN COMMERCE 1-7-1992.

1,739,041. AMERICAN CYANAMID COMPANY, WAYNE, NJ. SN 74-083,860. PUB. 4-30-1991, FILED 8-1-1990.

CYANAGEL

FOR CHEMICAL GROUT FOR SEALING OFF WATER LEAKS IN SEWER PIPE JOINTS, DRILL HOLES, TUNNELS, MINE SHAFTS, OPEN EXCAVATION AND BASEMENTS (U.S. CL. 12).
FIRST USE 11-18-1991; IN COMMERCE 11-18-1991.

1,739,042. CHUAN HSENG CO., LTD., TAIPEI, TAIWAN. SN 74-135,642. PUB. 10-8-1991, FILED 2-1-1991.

KINGFLEX

FOR HYDRAULIC HOSES (U.S. CLS. 19 AND 35).
FIRST USE 2-1-1990; IN COMMERCE 10-8-1991.

1,739,043. A/A MANUFACTURING INC., MEDFORD, MA. SN 74-203,667. PUB. 5-12-1992, FILED 9-16-1991.

A/A LINER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LINER", APART FROM THE MARK AS SHOWN.
FOR THERMOPLASTIC TANK, POND AND LANDFILL LINERS (U.S. CLS. 1, 13 AND 35).
FIRST USE 12-9-1991; IN COMMERCE 12-9-1991.

CLASS 18—LEATHER GOODS

1,739,044. AMERICAN TRADING AND PRODUCTION CORPORATION, BALTIMORE, MD. SN 74-115,058. PUB. 12-3-1991, FILED 11-8-1990.

ALTERNATIVES

FOR LEATHER AND IMITATION ARTICLES; NAMELY, ATTACHE CASES, CARRY-ON BAGS, OVERNIGHT BAGS, GARMENT BAGS FOR TRAVEL, BRIEFCASES, BRIEFCASE-TYPE PORTFOLIOS, CREDIT CARD HOLDERS, PASSPORT CASES, KEY CASES AND NAME TAGS (U.S. CLS. 2 AND 3).
FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

1,739,045. NEW MILLENNIUM, THE, LAGUNA BEACH, CA. SN 74-148,011. PUB. 12-31-1991, FILED 3-15-1991.

PANOPLY

FOR FABRIC BOOK TOTE BAGS AND MATCHING CLOTH CLUTCH BAGS (U.S. CL. 3).
FIRST USE 4-24-1991; IN COMMERCE 4-24-1991.

CLASS 19—NON-METALLIC BUILDING MATERIALS

1,739,046. LYNCH, CAROL J., TARZANA, CA. AND CORDAY, DEBBIE J., TARZANA, CA. SN 74-104,359. PUB. 12-3-1991, FILED 10-9-1990.

BUG OFF

FOR TEMPORARY REMOVABLE SCREEN DOOR SOLD IN KIT FORM COMPRISING A PLASTIC MESH SCREEN, FASTENERS, AND A TENSION ROD FOR MOUNTING THE SCREEN OVER A DOORWAY (U.S. CL. 12).
FIRST USE 6-1-1990; IN COMMERCE 6-1-1991.

1,739,047. CAL-SHAKE, INC., IRWINDALE, CA. SN 74-154,275. PUB. 1-21-1992, FILED 4-5-1991.

CAL-SLATE

OWNER OF U.S. REG. NOS. 1,193,192 AND 1,193,199.
FOR CEMENT AND PEARLITE ROOFING MATERIALS (U.S. CL. 12).
FIRST USE 4-9-1991; IN COMMERCE 11-20-1991.

CLASS 19—(Continued).

1,739,048. MACMILLAN BLOEDEL LIMITED, VANCOUVER, BRITISH COLUMBIA, CANADA. SN 74-179,762. PUB. 3-3-1992, FILED 6-25-1991.

PREMIUM GARDENWOOD

FOR BUILDING MATERIALS; NAMELY, WOOD AND TIMBER FOR THE CONSTRUCTION OF FENCES, TRELLISES, SCREENS, BENCHES, TABLES AND CHAIRS (U.S. CL. 12).
FIRST USE 5-29-1992; IN COMMERCE 5-29-1992.

1,739,049. SNE ENTERPRISES, INC., WAUSAU, WI. SN 74-182,222. PUB. 2-4-1992, FILED 7-3-1991.

CRESTMASTER

FOR WOOD AND ALUMINUM CLAD WOOD CASEMENT AND AWNING WINDOWS (U.S. CL. 12).
FIRST USE 3-16-1992; IN COMMERCE 3-16-1992.

1,739,050. BILT BEST WINDOWS, ST. GENEVIEVE, MO. SN 74-195,991. PUB. 4-28-1992, FILED 8-19-1991.

ANSWER WINDOW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WINDOW", APART FROM THE MARK AS SHOWN.
FOR WOOD, PRIMED, EXTERIOR DOUBLE-HUNG WINDOWS (U.S. CL. 12).
FIRST USE 10-1-1991; IN COMMERCE 10-16-1991.

1,739,051. SHASTA INDUSTRIES, INC., PHOENIX, AZ. SN 74-200,318. PUB. 5-5-1992, FILED 9-3-1991.

SHASTAGLASS

FOR MATERIALS USED IN RESURFACING SWIMMING POOLS; NAMELY, SYNTHETIC RESINS AND FIBERGLASS MATTS (U.S. CL. 12).
FIRST USE 11-11-1991; IN COMMERCE 12-5-1991.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

1,739,052. KANTEC MANUFACTURING INCORPORATED, NEW BERLIN, WI. SN 74-041,541. PUB. 6-18-1991, FILED 3-23-1990.

BAN-A-BEE

FOR NON-METAL FLIP TOP LIDS FOR DOMESTIC USE (U.S. CL. 50).
FIRST USE 5-6-1992; IN COMMERCE 5-6-1992.

CLASS 20—(Continued).

1,739,053. CROYDON COMPANY, INC., THE, LIVERPOOL, NY. SN 74-077,263. PUB. 4-9-1991, FILED 7-11-1990.

SLIDE-A-SIDE

FOR DOCUMENT AND RECORD STORAGE SHELVING UNITS AND SHELVES (U.S. CL. 32).
FIRST USE 5-23-1990; IN COMMERCE 3-6-1992.

1,739,054. SKAGFIELD CORPORATION, DBA SKANDIA INDUSTRIES, TALLAHASSEE, FL. SN 74-082,947. PUB. 5-7-1991, FILED 7-30-1990.

SUNQUEST

FOR WINDOW BLINDS (U.S. CL. 32).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

1,739,055. KING KOIL LICENSING COMPANY, INC., SAINT PAUL, MN. SN 74-102,944. PUB. 12-3-1991, FILED 10-4-1990.

SLEEP CYCLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SLEEP", APART FROM THE MARK AS SHOWN.
FOR FURNITURE, INCLUDING BEDS, MATTRESSES, BOX SPRINGS AND SOFABEDS (U.S. CL. 32).
FIRST USE 8-15-1992; IN COMMERCE 8-15-1992.

1,739,056. KING KOIL LICENSING COMPANY, INC., SAINT PAUL, MN. SN 74-102,946. PUB. 7-30-1991, FILED 10-4-1990.

WORLD EDITION

FOR FURNITURE, INCLUDING BEDS, MATTRESSES, BOX SPRINGS AND SOFABEDS (U.S. CL. 32).
FIRST USE 4-1-1992; IN COMMERCE 7-1-1992.

1,739,057. PAUL FLUM IDEAS, INC., ST. LOUIS, MO. SN 74-110,386. PUB. 2-18-1992, FILED 10-29-1990.

SEE 'N SELL

FOR PLASTIC MERCHANDISING DISPLAY BINS (U.S. CL. 2).
FIRST USE 10-15-1989; IN COMMERCE 10-15-1989.

CLASS 21—HOUSEWARES AND GLASS

1,739,058. NORTHROP CORPORATION, CENTURY CITY, LOS ANGELES, CA. SN 74-057,931. PUB. 12-4-1990, FILED 5-11-1990.

THE MARK CONSISTS OF A SILHOUETTE OF THE STEALTH AIRCRAFT.

FOR HOUSEWARES AND GLASS; NAMELY, CUPS, MUGS, BOTTLES, COASTERS NOT OF PAPER AND NOT BEING TABLE LINEN (U.S. CLS. 2, 23, 30, 33 AND 50).

FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

1,739,059. PROCTER & GAMBLE COMPANY, THE, CINCINNATI, OH. SN 74-098,581. PUB. 9-3-1991, FILED 9-19-1990.

CREST COMPLETE

OWNER OF U.S. REG. NOS. 608,106, 1,492,877, AND OTHERS.

FOR TOOTHBRUSHES (U.S. CLS. 21 AND 29).

FIRST USE 8-5-1991; IN COMMERCE 8-5-1991.

1,739,060. TIFFANY AND COMPANY, NEW YORK, NY. SN 74-123,472. PUB. 10-22-1991, FILED 12-14-1990.

AMERICAN GARDEN

FOR DINNERWARE AND ACCOMPANYING SERVING PLATTERS AND BOWLS, CANDLEHOLDERS, SUGAR AND CREAM SERVICES, COFFEE AND TEA SERVICES, SALT AND PEPPER SETS, VASES AND BOXES, ALL MADE OF CHINA AND PORCELAIN; CRYSTAL CANDLESTICKS, CRYSTAL BEVERAGEWARE AND CRYSTAL BOWLS (U.S. CLS. 2, 30 AND 33).

FIRST USE 5-0-1992; IN COMMERCE 6-3-1992.

CLASS 21—(Continued).

1,739,061. FORT INCORPORATED, EAST PROVIDENCE, RI. SN 74-158,855. PUB. 12-31-1991, FILED 4-19-1991.

FOR RESIN FIGURINES (U.S. CLS. 30, 33 AND 50).

FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

1,739,062. LAND STEWARD CORPORATION, SOUDERTON, PA. SN 74-175,162. PUB. 2-4-1992, FILED 6-11-1991.

CORN GUARD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CORN", APART FROM THE MARK AS SHOWN.

FOR INSECT TRAPS CONTAINING NON-TOXIC MATERIALS (U.S. CL. 50).

FIRST USE 5-20-1991; IN COMMERCE 5-20-1991.

CLASS 23—YARNS AND THREADS

1,739,063. TOLARAM FIBERS, INC., ANSONVILLE, NC. SN 74-079,246. PUB. 4-9-1991, FILED 7-16-1990.

★ ★ ★ ★ ★
A·M·E·R·I
COLOR

FOR YARN (U.S. CL. 43).

FIRST USE 6-30-1992; IN COMMERCE 6-30-1992.

CLASS 23—(Continued).

1,739,064. COLOMER, S.A. DE C.V., MEXICO, D.F., MEXICO. SN 74-160,566. PUB. 12-17-1991, FILED 4-25-1991.

COLOMER

FOR THREADS AND YARNS (U.S. CL. 43).
FIRST USE 5-26-1989; IN COMMERCE 5-26-1989.

CLASS 24—FABRICS

1,739,065. WARREN LEASING, INC., NEW YORK, NY. SN 74-147,118. PUB. 11-26-1991, FILED 3-12-1991.

MINUETTO

THE ENGLISH TRANSLATION OF THE WORD "MINUETTO" IN THE MARK IS "MINUET".
FOR TEXTILE PIECE GOODS MADE OF WOOL, CASHMERE AND CAMELHAIR (U.S. CL. 42).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

1,739,066. HUMANETICS, INC., CARROLLTON, TX. SN 74-158,865. PUB. 11-26-1991, FILED 4-19-1991.

THERADERM

FOR BED COMFORTERS (U.S. CL. 42).
FIRST USE 8-17-1992; IN COMMERCE 8-17-1992.

1,739,067. WESTEX INC., CHICAGO, IL. SN 74-180,089. PUB. 3-10-1992, FILED 6-27-1991.

ROUGH HOUSE

FOR FLAME-RESISTANT WOVEN AND KNITTED COTTON BLEND FABRICS FOR USE IN THE MANUFACTURE OF PROTECTIVE FLAME-RESISTANT CLOTHING FOR INDUSTRIAL USE (U.S. CL. 42).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

1,739,068. JOHN BOYLE & COMPANY, INCORPORATED, STATESVILLE, NC. SN 74-214,504. PUB. 4-28-1992, FILED 10-21-1991.

FABRI-AWN

FOR VINYL LAMINATED POLYESTER/COTTON BLEND FABRIC (U.S. CL. 42).
FIRST USE 10-25-1991; IN COMMERCE 10-25-1991.

CLASS 24—(Continued).

1,739,069. DELTA MILLS, INC., GREER, SC. SN 74-215,097. PUB. 5-12-1992, FILED 10-24-1991.

DURA-FLEECE

FOR KNITTED FABRIC FOR THE MANUFACTURE OF APPAREL (U.S. CL. 42).
FIRST USE 1-31-1992; IN COMMERCE 1-31-1992.

CLASS 25—CLOTHING

1,739,070. ARMSTRONG, ROBBIN T., MAPLE SHADE, NJ. SN 74-006,389. PUB. 2-5-1991, FILED 11-30-1989.

ROBB

FOR WOMEN'S AND CHILDREN'S CLOTHING, NAMELY, SLEEPWEAR, PAJAMAS (U.S. CL. 39).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

1,739,071. GOLDFARB, STUART, NEW YORK, NY, ASSIGNEE OF UPPER LEVEL, INC., NEW YORK, NY. SN 74-008,642. PUB. 11-6-1990, FILED 12-7-1989.

TOTAL IMPACT

FOR WOMEN'S SPORTSWEAR; NAMELY, BLOUSES, SLACKS, SHORTS, SWEATERS AND JACKETS (U.S. CL. 39).
FIRST USE 6-30-1990; IN COMMERCE 6-30-1990.

1,739,072. SAUL BROTHERS & CO., INC., ATLANTA, GA. SN 74-024,539. PUB. 9-18-1990, FILED 2-1-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PALM BEACH", APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLORS ORANGE, BLUE, GREEN AND RED.

CLASS 25—(Continued).

FOR SPORTSWEAR; NAMELY, SWEATERS, JACKETS, PULLOVERS, KNIT SHIRTS, SHORTS, TOPS AND PANTS (U.S. CL. 39).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

1,739,073. KAYSER-ROTH CORPORATION, GREENSBORO, NC. SN 74-027,917. PUB. 4-28-1992, FILED 2-12-1990.

SHEER LEGACY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHEER", APART FROM THE MARK AS SHOWN.
FOR HOSIERY, INCLUDING PANTYHOSE (U.S. CL. 39).
FIRST USE 7-30-1990; IN COMMERCE 7-30-1990.

1,739,074. MIDNIGHT BASKETBALL LEAGUE, INC., HYATTSVILLE, MD. SN 74-032,068. PUB. 9-11-1990, FILED 2-22-1990.

MIDNIGHT BASKETBALL LEAGUE

OWNER OF U.S. REG. NO. 1,534,715.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BASKETBALL", APART FROM THE MARK AS SHOWN.
FOR JACKETS, T-SHIRTS, SWEATERS, CAPS, COATS, SHIRTS, SWEATSHIRTS, SWEATPANTS, PANTS, SHORTS, BLOUSES, SKIRTS, HEADBANDS, SOCKS AND SCARVES (U.S. CL. 39).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

1,739,075. FRYE, NANCY, DBA NA DE DA, GARLAND, TX. SN 74-053,088. PUB. 2-26-1991, FILED 4-26-1990.

FOR CLOTHING; NAMELY, APRONS, T-SHIRTS, HATS, UNDERWEAR AND BELTS (U.S. CL. 39).
FIRST USE 3-0-1987; IN COMMERCE 4-9-1991.

CLASS 25—(Continued).

1,739,076. PAISLEY PARK ENTERPRISES, CHANHASSEN, MN, ASSIGNEE OF PRN MUSIC CORPORATION, LOS ANGELES, CA. SN 74-055,455. PUB. 11-13-1990, FILED 5-3-1990.

FOR CLOTHING, NAMELY, SHIRTS, T-SHIRTS, BLOUSES, PANTS, JEANS, SLACKS, SKIRTS, SHORTS, VESTS, JACKETS, HATS, NECKTIES, SWIMWEAR, AND FOOTWEAR, NAMELY, SHOES, BOOTS, SNEAKERS, SOCKS, STOCKINGS, HOSIERY, PANTYHOSE, KNEE-HI STOCKINGS, AND ANKLE-HI STOCKINGS (U.S. CL. 39).
FIRST USE 6-1-1990; IN COMMERCE 6-1-1990.

1,739,077. KINGLY MFG. CORP., NEW YORK, NY. SN 74-064,421. PUB. 1-1-1991, FILED 5-31-1990.

SLUMBER TIME

FOR CHILDREN'S ROBES AND SLEEPWEAR (U.S. CL. 39).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

1,739,078. BENTLEY LINGERIE, INC., JERSEY CITY, NJ. SN 74-084,406. PUB. 2-25-1992, FILED 8-2-1990.

PLAYOFFS

FOR APPAREL; NAMELY, PAJAMAS, TANK TOPS, T-SHIRTS, NIGHTSHIRTS AND UNDERWEAR (U.S. CL. 39).
FIRST USE 7-1-1990; IN COMMERCE 7-1-1990.

CLASS 25—(Continued).

1,739,079. WOODS, PHILLIP P. "SPARKY", COLUMBIA, SC. SN 74-087,758. PUB. 12-3-1991, FILED 8-13-1990.

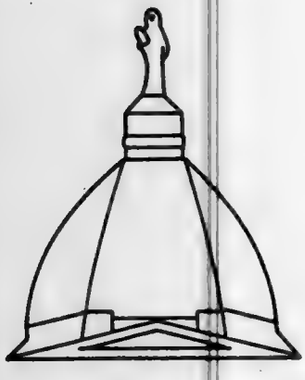
THE MARK CONSISTS OF A DESIGN OF A SPUR.
FOR CLOTHING; NAMELY, JACKETS, PANTS, SHIRTS, SHORTS, SWEATERS, SWEATSUITS WARM-UP SUITS (U.S. CL. 39).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

1,739,080. SHEFFIELD INDUSTRIES, INC., MIAMI, FL, ASSIGNEE OF SOLOMON, SUSAN, HOLLYWOOD, FL. SN 74-116,736. PUB. 9-24-1991, FILED 11-19-1990.

PRETTY WOMAN

FOR HOSIERY (U.S. CL. 39).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

1,739,081. UNIVERSITY OF NOTRE DAME DU LAC, NOTRE DAME, IN. SN 74-117,464. PUB. 8-6-1991, FILED 11-20-1990.



OWNER OF U.S. REG. NO. 1,229,393.
FOR CLOTHING; NAMELY, T-SHIRTS, SWEAT SHIRTS, SPORT SHIRTS, GOLF SHIRTS, JERSEYS, JACKETS, SWEATERS, NECKTIES AND CAPS (U.S. CL. 39).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

CLASS 25—(Continued).

1,739,082. WILLIAM H. KAUFMAN INC., KITCHENER, ONTARIO, CANADA. SN 74-119,007. PUB. 9-3-1991, FILED 11-29-1990.

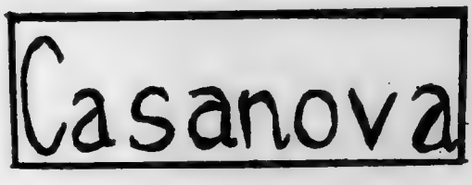
SOREL THERMO PLUS

OWNER OF U.S. REG. NO. 918,570.
FOR SOCK LINERS FOR BOOTS (U.S. CL. 39).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

1,739,083. SARAMAR CORPORATION, DOVER, DE. SN 74-131,948. PUB. 11-19-1991, FILED 1-22-1991.

FOR PANTS, SHIRTS, GLOVES, HATS, SCARVES, HOOD WRAPS, HEADBANDS, TIGHTS, JACKETS AND FOOTWEAR (U.S. CL. 39).
FIRST USE 7-3-1991; IN COMMERCE 7-3-1991.

1,739,084. CE CHQUIE LTD., NEW YORK, NY. SN 74-132,570. PUB. 2-4-1992, FILED 1-22-1991.



FOR MENS CLOTHING; NAMELY, SHIRTS, PANTS, SUITS, NO SHOES (U.S. CL. 39).
FIRST USE 9-2-1992; IN COMMERCE 9-2-1992.

CLASS 25—(Continued).

1,739,085. SAMSUNG AMERICA INC., LA MIRADA, CA. SN 74-145,739. PUB. 10-8-1991, FILED 3-8-1991.

FOR CLOTHING; NAMELY, T-SHIRTS (U.S. CL. 39).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

1,739,086. CLIFTEX CORPORATION, NEW BEDFORD, MA. SN 74-150,015. PUB. 2-18-1992, FILED 3-22-1991.

FENZIA

FOR MEN'S SUITS, JACKETS, OUTER COATS AND SLACKS (U.S. CL. 39).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

1,739,087. SAN JOSE SHARKS, SAN JOSE, CA. SN 74-151,023. PUB. 12-10-1991, FILED 3-25-1991.

FOR CLOTHING; NAMELY, SHIRTS, JERSEYS, SWEATERS, SWEATSHIRTS, T-SHIRTS, JACKETS, PANTS, SWEATPANTS, WARM-UP SUITS, SHORTS, CAPS, HATS, SOCKS, NIGHTSHIRTS, SCARVES, MITTENS AND CLOTH BIBS (U.S. CL. 39).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

CLASS 25—(Continued).

1,739,088. CREATIVE EXCELLENCE, INC., CORAOPOLIS, PA. SN 74-158,708. PUB. 1-28-1992, FILED 4-19-1991.

PEA-SHIRT

FOR CLOTHING; NAMELY, SHIRTS, PANTS, DRESSES, JACKETS, COATS, HEADWEAR AND FOOTWEAR (U.S. CL. 39).
FIRST USE 8-4-1991; IN COMMERCE 6-5-1992.

1,739,089. MELVILLE CORPORATION, RYE, NY. SN 74-162,767. PUB. 3-17-1992, FILED 5-2-1991.

PACIFIC WALKERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WALKERS", APART FROM THE MARK AS SHOWN.
FOR MEN'S WALKING SHOES (U.S. CL. 39).
FIRST USE 5-1-1991; IN COMMERCE 10-10-1991.

1,739,090. PARISIAN, INC., BIRMINGHAM, AL. SN 74-163,016. PUB. 3-24-1992, FILED 5-2-1991.

POSITIVE I.D.

FOR CLOTHING; NAMELY, PANTS, SLACKS, SHIRTS, JACKETS, SWEATERS, SHORTS, T-SHIRTS, COATS AND SPORT COATS (U.S. CL. 39).
FIRST USE 7-23-1992; IN COMMERCE 7-23-1992.

1,739,091. EXQUISITE FORM INDUSTRIES, INC., PURCHASE, NY. SN 74-165,778. PUB. 1-21-1992, FILED 5-13-1991.

THE ONLY FIT THAT REALLY LASTS

FOR BRASSIERES AND LIGHT CONTROL BRIEFS (U.S. CL. 39).
FIRST USE 1-25-1992; IN COMMERCE 1-25-1992.

CLASS 25—(Continued).

1,739,092. SQUIRE SHOPS, INC., SEATTLE, WA. SN 74-166,167. PUB. 12-17-1991, FILED 5-13-1991.

AMERICAN A.W.E. WORK ETHIC

FOR MEN'S WEARING APPAREL, CONSISTING OF JACKETS, KNIT TOPS, WOVEN SHIRTS, SWEATERS, SLACKS, WOVEN CASUAL BOTTOMS, FLEECE BOTTOMS, DENIM PANTS, SHORTS, SWIMWEAR, SOCKS AND TIES (U.S. CL. 39).
FIRST USE 7-23-1991; IN COMMERCE 7-23-1991.

1,739,093. UPPER LEVEL, INC., NEW YORK, NY. SN 74-170,747. PUB. 3-24-1992, FILED 5-28-1991.

BAJA BAY

FOR WOMEN'S SPORTSWEAR; NAMELY, SHIRTS, KNIT TOPS, SHORTS AND PANTS (U.S. CL. 39).
FIRST USE 2-28-1992; IN COMMERCE 2-28-1992.

1,739,094. APPAREL INDUSTRIES, INC., NEW YORK, NY. SN 74-171,597. PUB. 4-7-1992, FILED 5-31-1991.

SHARA

FOR SHIRTS, BLOUSES, SWEATERS, PANTS, SKIRTS, JUMPSUITS, SHORTS, ROMPERS AND DRESSES (U.S. CL. 39).
FIRST USE 6-28-1991; IN COMMERCE 6-28-1991.

1,739,095. SCHLEETER, STEVEN R., ROTHSAY, MN. SN 74-173,815. PUB. 3-31-1992, FILED 6-7-1991.

brimdana

FOR CLOTHING; NAMELY, HEADWEAR (U.S. CL. 39).
FIRST USE 7-9-1991; IN COMMERCE 7-9-1991.

CLASS 25—(Continued).

1,739,096. TINY-ETTES INFANTS SHOES, INC., COLUMBIA, PA. SN 74-175,583. PUB. 4-14-1992, FILED 6-13-1991.

LITTLE NOTES

FOR INFANTS' SHOES WITH A MUSICAL FUNCTION (U.S. CL. 39).
FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

1,739,097. MADISON SQUARE GARDEN CORPORATION, NEW YORK, NY. SN 74-186,148. PUB. 3-10-1992, FILED 7-18-1991.

The Garden
MADISON SQUARE GARDEN

OWNER OF U.S. REG. NOS. 835,284, 878,936, AND 1,354,235.
FOR T-SHIRTS, SWEATSHIRTS, SWEATPANTS, JACKETS, CAPS, JOGGING SUITS, SHORTS, RUGBY SHIRTS AND SWEATERS (U.S. CL. 39).
FIRST USE 11-30-1991; IN COMMERCE 11-30-1991.

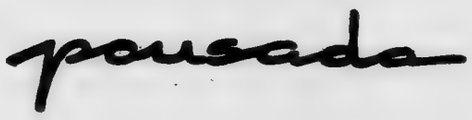
1,739,098. RETAIL ASSOCIATES, INC., ST. PAUL, MN. SN 74-191,780. PUB. 5-5-1992, FILED 8-5-1991.

CHANGING TIMES

FOR MATERNITY GARMENTS; NAMELY, DRESSES, SKIRTS, BLOUSES, PANTS, SWEATERS, JUMPERS, SWIM SUITS, AND NURSING GOWNS AND PAJAMAS (U.S. CL. 39).
FIRST USE 1-3-1992; IN COMMERCE 1-3-1992.

CLASS 25—(Continued).

1,739,099. JEREMY DOLD COMPANY, PARK CITY, UT. SN 74-204,660. PUB. 4-21-1992, FILED 9-18-1991.



THE ENGLISH TRANSLATION OF THE WORD "POUSADA" IN THE MARK IS "INN".
FOR CLOTHING; NAMELY, SHIRTS, SHORTS, PANTS, JOGGING SUITS, SWEAT SHIRTS, AND SWIM WEAR (U.S. CL. 39).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

1,739,100. HASTINGS, JOAN L., WORTHINGTON, MA. SN 74-205,735. PUB. 5-12-1992, FILED 9-23-1991.

GAEAN DESIGN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGN", APART FROM THE MARK AS SHOWN.
FOR CLOTHES; NAMELY, SHIRTS, T-SHIRTS, AND SWEATSHIRTS (U.S. CL. 39).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

1,739,101. LA CROSSE FOOTWEAR, INC., LA CROSSE, WI. SN 74-207,663. PUB. 5-5-1992, FILED 9-27-1991.

FIRETECH

FOR FOOTWEAR (U.S. CL. 39).
FIRST USE 9-0-1991; IN COMMERCE 4-0-1992.

1,739,102. MASON SHOE MANUFACTURING CO., CHIPPEWA FALLS, WI. SN 74-213,428. PUB. 4-7-1992, FILED 10-16-1991.

HIKEABOUT

FOR FOOTWEAR (U.S. CL. 39).
FIRST USE 8-14-1992; IN COMMERCE 8-14-1992.

1,739,103. PLAYTEX APPAREL, INC., STAMFORD, CT. SN 74-216,545. PUB. 5-19-1992, FILED 10-28-1991.

SMART CHOICES

FOR BRASSIERES (U.S. CL. 39).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

CLASS 25—(Continued).

1,739,104. GENEXUS INTERNATIONAL, INC., LOS ANGELES, CA. SN 74-800,813. PUB. 10-15-1991, FILED 3-4-1991.

MOD O' DOC

THE ENGLISH TRANSLATION OF THE WORDS "MOD O' DOC" IN THE MARK IS "ANYTHING CAN DO".
FOR MEN'S CLOTHING; NAMELY, PANTS, SHIRTS, JACKETS, AND SHORTS (U.S. CL. 39).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

1,739,105. BREAKING WAVES INC., NEW YORK, NY. SN 74-800,845. PUB. 12-10-1991, FILED 4-2-1991.

FOR BEACH COVER-UPS, TEE SHIRTS, AND SWIM SUITS (U.S. CL. 39).
FIRST USE 10-31-1991; IN COMMERCE 10-31-1991.

CLASS 26—FANCY GOODS

1,739,106. RICHARDS, HEIDI, MIRAMAR, FL. SN 74-152,317. PUB. 12-3-1991, FILED 3-29-1991.

FLEURS DE L'AMOUR

THE ENGLISH TRANSLATION OF THE WORDS "FLEURS DE L'AMOUR" IN THE MARK IS "FLOWERS OF LOVE".
FOR SILK FLOWERS COMPRISED OF PACKAGED CONDOMS AS PETALS (U.S. CL. 40).
FIRST USE 7-28-1992; IN COMMERCE 7-28-1992.

1,739,107. J. KINDERMAN & SONS, INC., DBA BRITE STAR MANUFACTURING CO., INC., PHILADELPHIA, PA. SN 74-161,124. PUB. 4-7-1992, FILED 4-26-1991.

HOLIDAY TRADITIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOLIDAY", APART FROM THE MARK AS SHOWN.
FOR ARTIFICIAL GARLANDS FOR CHRISTMAS (U.S. CL. 40).
FIRST USE 7-19-1991; IN COMMERCE 7-19-1991.

CLASS 27—FLOOR COVERINGS

1,739,108. GENCORP INC., FAIRLAWN, OH. SN 74-128,197. PUB. 12-3-1991, FILED 1-7-1991.

NOW COUNTRY

FOR WALLCOVERING MADE PRIMARILY OF PLASTIC (U.S. CL. 20).
FIRST USE 3-8-1991; IN COMMERCE 3-8-1991.

1,739,109. BDH TWO, INC., WILMINGTON, DE. SN 74-130,993. PUB. 11-5-1991, FILED 1-17-1991.

NATURAL HABITAT

FOR VINYL, PLASTIC, AND PAPER WALLCOVERINGS (U.S. CL. 42).
FIRST USE 11-22-1991; IN COMMERCE 11-22-1991.

1,739,110. BDH TWO, INC., WILMINGTON, DE. SN 74-198,904. PUB. 3-31-1992, FILED 8-28-1991.

BORDERLINES

FOR VINYL WALLCOVERINGS AND PLASTIC COATED WALLCOVERINGS (U.S. CLS. 20 AND 37).
FIRST USE 3-8-1992; IN COMMERCE 3-8-1992.

CLASS 28—TOYS AND SPORTING GOODS

1,739,111. TEXAS DAIRY QUEEN OPERATORS' COUNCIL, PORT WORTH, TX. SN 74-010,023. PUB. 2-18-1992, FILED 12-12-1989.

CHOMPANZEE

FOR TOYS; NAMELY, FLYING DISC TOYS, AND STUFFED TOY ANIMALS (U.S. CL. 22).
FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

1,739,112. KONAMI INC., BUFFALO GROVE, IL. SN 74-055,828. PUB. 11-13-1990, FILED 5-4-1990.

PARODIUS

FOR VIDEO OUTPUT GAME MACHINES, COMPUTER GAME PROGRAMS, VIDEO GAMES AND INSTRUCTIONAL MATERIALS THEREFOR (U.S. CLS. 22 AND 38).
FIRST USE 3-23-1990; IN COMMERCE 3-23-1990.

CLASS 28—(Continued).

1,739,113. DOYLE, ELIZABETH ANN, MONROEVILLE, PA. SN 74-069,476. PUB. 1-29-1991, FILED 6-15-1990.

ENVIROMANIA

FOR BOARD GAME (U.S. CL. 22).
FIRST USE 4-30-1990; IN COMMERCE 5-30-1991.

1,739,114. TROMA, INC., NEW YORK, NY. SN 74-086,084. PUB. 5-21-1991, FILED 8-8-1990.

PSYCHO

FOR TOYS; NAMELY, ACTION FIQURES (U.S. CL. 22).
FIRST USE 5-20-1991; IN COMMERCE 5-20-1991.

1,739,115. SIRELSON, SIDNEY, MURRIETA, CA. SN 74-087,645. PUB. 5-21-1991, FILED 8-14-1990.

CHICE

FOR BOARD GAMES AND DICE (U.S. CL. 22).
FIRST USE 11-1-1991; IN COMMERCE 12-2-1991.

1,739,116. MYRTLE KNOLL GAME CO., INC., BROADBENT, OR. SN 74-093,090. PUB. 6-18-1991, FILED 8-31-1990.

TACTICAL FOOTBALL CHALLENGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOOTBALL", APART FROM THE MARK AS SHOWN.
FOR EQUIPMENT SOLD AS A UNIT FOR PLAYING A BOARD GAME (U.S. CL. 22).
FIRST USE 12-21-1991; IN COMMERCE 9-5-1992.

1,739,117. NINTENDO OF AMERICA INC., REDMOND, WA. SN 74-097,124. PUB. 3-24-1992, FILED 9-14-1990.

NES SPORTS SET

OWNER OF U.S. REG. NOS. 1,486,981 AND 1,547,515.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTS SET", APART FROM THE MARK AS SHOWN.

CLASS 28—(Continued).

FOR GAME EQUIPMENT; NAMELY, ELECTRONIC GAME EQUIPMENT AND PROGRAMS FOR PLAYING VIDEO GAMES (U.S. CL. 22).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

1,739,118. TONKA CORPORATION, PAWTUCKET, RI. SN 74-117,808. PUB. 6-18-1991, FILED 11-26-1990.

TURBO F.I.S.T.
FULLY INTEGRATED STEERING TECHNOLOGY

FOR TOY VEHICLES AND ACCESSORIES THEREFOR (U.S. CL. 22).
FIRST USE 2-11-1991; IN COMMERCE 2-11-1991.

1,739,119. INTERNATIONAL GOLF ENTERPRISES, INC., SOUTHFIELD, MI. SN 74-125,802. PUB. 2-11-1992, FILED 12-24-1990.

DEGOLF

FOR GOLF EQUIPMENT AND ACCESSORIES; NAMELY, GOLF CLUBS, BALLS, TEES, BAGS, BAG TAGS AND BAG COVERS (U.S. CL. 22).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

1,739,120. SPORTSGAMES, INC., ST. LOUIS, MO. SN 74-126,691. PUB. 5-12-1992, FILED 12-27-1990.

PICK THE PLAYER

FOR EQUIPMENT AND INSTRUCTIONS SOLD AS A UNIT FOR PLAYING GAMES RELATED TO SPORTING EVENTS (U.S. CL. 22).
FIRST USE 8-23-1991; IN COMMERCE 8-23-1991.

CLASS 28—(Continued).

1,739,121. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-134,880. PUB. 11-19-1991, FILED 1-31-1991.

OWNER OF U.S. REG. NOS. 1,271,459, 1,294,343, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEARS", APART FROM THE MARK AS SHOWN.
FOR STUFFED TOY FIGURES, MOLDED TOY FIGURES, PLAYSETS FOR TOY FIGURES, AND EQUIPMENT SOLD AS A UNIT FOR PLAYING A BOARD GAME (U.S. CL. 22).
FIRST USE 6-17-1991; IN COMMERCE 6-17-1991.

1,739,122. T.F.H. PUBLICATIONS, INC., DBA NYLABONE PRODUCTS, NEPTUNE, NJ. SN 74-135,269. PUB. 11-19-1991, FILED 1-31-1991.

TARTAR CONTROL ODD BALL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TARTAR CONTROL", APART FROM THE MARK AS SHOWN.
FOR CHEWABLE DOG TOYS WHICH AND IN IMPROVING DOG TEETH (U.S. CLS. 3 AND 22).
FIRST USE 6-9-1992; IN COMMERCE 6-9-1992.

1,739,123. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. SN 74-137,309. PUB. 11-12-1991, FILED 2-7-1991.

DIFFERENTIAL THRUST STEERING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STEERING", APART FROM THE MARK AS SHOWN.
FOR RADIO-CONTROLLED TOY VEHICLES (U.S. CL. 22).
FIRST USE 5-4-1991; IN COMMERCE 5-4-1991.

CLASS 28—(Continued).

1,739,124. LIFETIME PRODUCTS, INC., CLEARFIELD, UT. SN 74-137,775. PUB. 11-12-1991, FILED 2-11-1991.

QUARTERBACK ATTACK

FOR PORTABLE ARCADE-STYLE GAMES (U.S. CLS. 22 AND 23).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

1,739,125. ATARI GAMES CORPORATION, MILPITAS, CA. SN 74-137,780. PUB. 11-5-1991, FILED 2-11-1991.

STEEL TALONS

FOR COINOPERATED VIDEO OUTPUT GAME MACHINES AND PARTS THEREFORE (U.S. CLS. 22 AND 23).
FIRST USE 8-31-1991; IN COMMERCE 8-31-1991.

1,739,126. INTERNATIONAL GOLF ENTERPRISES, INC., SOUTHFIELD, MI. SN 74-139,550. PUB. 3-10-1992, FILED 2-15-1991.

GALANT

FOR GOLF EQUIPMENT AND ACCESSORIES; NAMELY, GOLF CLUBS, BALLS, TEES, BAGS, BAG TAGS AND BAG COVERS (U.S. CL. 22).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

1,739,127. HOT-B USA INC., SAN FRANCISCO, CA. SN 74-144,469. PUB. 11-26-1991, FILED 3-4-1991.

BLUE MARLIN

FOR VIDEO GAME PROGRAMS AND PRINTED INSTRUCTIONAL MATERIALS THEREFOR, SOLD AS A UNIT (U.S. CLS. 22 AND 38).
FIRST USE 7-15-1992; IN COMMERCE 7-15-1992.

1,739,128. VIDPRO INTERNATIONAL, INC., DALLAS, TX. SN 74-150,149. PUB. 12-31-1991, FILED 3-22-1991.

Soccer Pal

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOCCER", APART FROM THE MARK AS SHOWN.

CLASS 28—(Continued).

FOR SPORTING GOODS; NAMELY, A TRAINING DEVICE FOR SOCCER COMPRISED OF A NET AND A TETHERED BALL (U.S. CL. 22).
FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

1,739,129. DNA (HOUSEMARKS) LIMITED, LONDON SW1P 2PL, ENGLAND. SN 74-154,097. PUB. 3-10-1992, FILED 4-4-1991.

DUNLOP

OWNER OF U.S. REG. NOS. 520,146, 1,476,072, AND OTHERS.
SEC. 2(F).
FOR BADMINTON SETS; NAMELY, BADMINTON RACKETS, BADMINTON NETS, BADMINTON NET POLES AND SHUTTLECOCKS (U.S. CL. 22).
FIRST USE 11-5-1990; IN COMMERCE 11-5-1990.

1,739,130. IMAGI-TOY GROUP INC., CAMARILLO, CA. SN 74-155,549. PUB. 12-24-1991, FILED 4-9-1991.

TUMMY SO WARM

FOR TOY DOLLS (U.S. CL. 22).
FIRST USE 8-31-1992; IN COMMERCE 8-31-1992.

1,739,131. SOFT-LUV, LTD., HUNGHOM, KOWLOON, HONG KONG. SN 74-156,233. PUB. 12-3-1991, FILED 4-11-1991.

VINCENT

FOR DOLLS (U.S. CL. 22).
FIRST USE 6-19-1991; IN COMMERCE 6-19-1991.

1,739,132. SOFT-LUV, LTD., HUNGHOM, KLN., HONG KONG. SN 74-156,239. PUB. 12-3-1991, FILED 4-11-1991.

TENDER IMAGES

FOR DOLLS (U.S. CL. 22).
FIRST USE 6-19-1991; IN COMMERCE 6-19-1991.

1,739,133. HASBRO, INC., PAWTUCKET, RI. SN 74-156,606. PUB. 5-19-1992, FILED 4-12-1991.

NUNCHUK

FOR TOY ACTION FIGURES (U.S. CL. 22).
FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

CLASS 28—(Continued).

1,739,134. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-157,516. PUB. 6-9-1992, FILED 4-15-1991.

WHIRL N' TWIRL CHAIR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHAIR", APART FROM THE MARK AS SHOWN.
FOR DOLLS AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 12-17-1991; IN COMMERCE 12-17-1991.

1,739,135. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. SN 74-158,248. PUB. 1-21-1992, FILED 4-18-1991.

HALF TRAXX

FOR RADIO-CONTROLLED TOY VEHICLES (U.S. CL. 22).
FIRST USE 8-3-1991; IN COMMERCE 8-3-1991.

1,739,136. KIDDESIGNS, INC., JERSEY CITY, NJ. SN 74-159,569. PUB. 1-21-1992, FILED 4-22-1991.

LITTLE STRUMMER

FOR TOY ELECTRONIC MUSICAL INSTRUMENT (U.S. CL. 22).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

1,739,137. TOMY AMERICA, INC., BREA, CA. SN 74-161,480. PUB. 1-21-1992, FILED 4-29-1991.

TOUCH 'N GO

FOR BATTERY OPERATED TOY VEHICLES (U.S. CL. 22).
FIRST USE 7-0-1992; IN COMMERCE 7-0-1992.

CLASS 28—(Continued).

1,739,138. GRUPO EDITORIAL MARATON, S.A. DE C.V., MEXICO 10, D.F., C.P. 11220, MEXICO. SN 74-166,190. PUB. 2-25-1992, FILED 5-13-1991.

FOR BOARD GAMES (U.S. CL. 22).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

1,739,139. KARSTEN MANUFACTURING CORPORATION, PHOENIX, AZ. SN 74-167,112. PUB. 12-31-1991, FILED 5-16-1991.

DYLAGRIP

FOR GOLF CLUB GRIPS (U.S. CL. 22).
FIRST USE 2-11-1991; IN COMMERCE 2-11-1991.

1,739,140. SPORT SUPPLY GROUP, INC., FARMERS BRANCH, TX. SN 74-168,987. PUB. 12-24-1991, FILED 5-22-1991.

VOLLEY TRAINER

FOR VOLLEYBALLS (U.S. CL. 22).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 28—(Continued).

1,739,141. FLORIDA POOL PRODUCTS, INC., CLEARWATER, FL. SN 74-181,033. PUB. 4-28-1992, FILED 6-28-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLORIDA POOL PRODUCTS, INC.", APART FROM THE MARK AS SHOWN.

FOR POOL TOYS; NAMELY, BALLS, FLOATS, RING GAMES AND INFLATED PLASTIC ANIMALS (U.S. CL. 22).

FIRST USE 3-22-1991; IN COMMERCE 4-29-1991.

1,739,142. SLM, INC., NEW YORK, NY. SN 74-187,967. PUB. 3-10-1992, FILED 7-24-1991.

HOP SKIP'N CLIP

FOR CHILDREN'S SKIPPING ROPES (U.S. CL. 22).

FIRST USE 12-18-1991; IN COMMERCE 12-18-1991.

1,739,143. NIPPON SHAFT CO., LTD., SCHAUMBURG, IL. SN 74-192,735. PUB. 3-17-1992, FILED 8-8-1991.

EXPECTER

FOR GOLF CLUB SHAFTS (U.S. CL. 22).

FIRST USE 2-22-1992; IN COMMERCE 2-22-1992.

CLASS 28—(Continued).

1,739,144. GRIP, INC., APOPKA, FL. SN 74-194,048. PUB. 4-28-1992, FILED 8-12-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRIP", APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR SPORTING GOODS; NAMELY, GRIP DEMOISTURIZER FOR SPORTS RACKETS (U.S. CL. 22).

FIRST USE 8-31-1991; IN COMMERCE 8-31-1991.

1,739,145. SLM, INC., NEW YORK, NY. SN 74-198,646. PUB. 3-24-1992, FILED 8-27-1991.

GROWLERS

FOR TOY VEHICLES (U.S. CL. 22).

FIRST USE 1-30-1992; IN COMMERCE 1-30-1992.

1,739,146. LANDSCAPE STRUCTURES, INC., DELANO, MN. SN 74-201,761. PUB. 5-12-1992, FILED 9-9-1991.

CUBESCAPES

OWNER OF U.S. REG. NO. 1,643,732.

FOR MODULAR PLAYGROUND EQUIPMENT AND SYSTEMS CONSISTING OF SLIDES, LADDERS, TUNNELS, PLATFORMS, BRIDGES, BARS AND CHILDREN'S ACTIVITY GAMES (U.S. CL. 22).

FIRST USE 6-3-1991; IN COMMERCE 11-5-1991.

1,739,147. WABNITZ, MARK W., WEST COVINA, CA. SN 74-202,290. PUB. 5-19-1992, FILED 9-10-1991.

GROOVIN-TEE

FOR HAND HELD GOLF CLUB CLEANING TOOL (U.S. CL. 22).

FIRST USE 12-11-1991; IN COMMERCE 1-2-1992.

CLASS 28—(Continued).

1,739,148. RED BOX TOY (U.S.A.), INC., NESHANIC STATION, NJ. SN 74-205,382. PUB. 4-21-1992, FILED 9-20-1991.

NOOGIES

FOR TOY NOVELTY RINGS (U.S. CL. 22).
FIRST USE 7-14-1992; IN COMMERCE 7-15-1992.

1,739,149. MATTEL, INC., EL SEGUNDO, CA. SN 74-207,566. PUB. 5-5-1992, FILED 9-27-1991.

SUN SENSATION

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 11-19-1991; IN COMMERCE 11-19-1991.

1,739,150. STRIKE KING LURE COMPANY, COLLIERVILLE, TN. SN 74-208,202. PUB. 5-26-1992, FILED 9-30-1991.

PORK-O

FOR PORK RIND FISHING LURES (U.S. CL. 22).
FIRST USE 6-3-1992; IN COMMERCE 6-3-1992.

1,739,151. WESTERN PUBLISHING COMPANY, INC., RACINE, WI. SN 74-209,177. PUB. 6-23-1992, FILED 10-3-1991.

GOLDEN SPOTLIGHT PUZZLE

OWNER OF U.S. REG. NOS. 962,615, 1,431,344, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PUZZLE", APART FROM THE MARK AS SHOWN.
FOR SERIES OF JIGSAW PUZZLES (U.S. CL. 22).
FIRST USE 12-16-1991, FIRST USED IN ANOTHER FORM IN 1944; IN COMMERCE 12-16-1991.

1,739,152. MATTEL, INC., EL SEGUNDO, CA. SN 74-212,756. PUB. 4-28-1992, FILED 10-16-1991.

TERROR TANK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TANK", APART FROM THE MARK AS SHOWN.
FOR TOY VEHICLE (U.S. CL. 22).
FIRST USE 12-7-1984; IN COMMERCE 12-7-1984.

CLASS 28—(Continued).

1,739,153. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-217,210. PUB. 6-9-1992, FILED 10-30-1991.

BEST IN THE WEST COWGIRL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COWGIRL", APART FROM THE MARK AS SHOWN.
FOR DOLL CLOTHING AND ACCESSORIES (U.S. CL. 22).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

1,739,154. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-217,211. PUB. 5-26-1992, FILED 10-30-1991.

WEDDING BEAUTY BRIDE

FOR DOLL CLOTHING AND ACCESSORIES (U.S. CL. 22).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

1,739,155. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-217,212. PUB. 4-28-1992, FILED 10-30-1991.

ROLL 'N SKATER

FOR DOLLS AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 7-30-1992; IN COMMERCE 7-30-1992.

1,739,156. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-217,213. PUB. 6-2-1992, FILED 10-30-1991.

BEAUTY CUTIE PROM QUEEN

FOR DOLL CLOTHING AND ACCESSORIES (U.S. CL. 22).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

1,739,157. MATTEL, INC., EL SEGUNDO, CA. SN 74-218,676. PUB. 5-19-1992, FILED 11-4-1991.

TEEN TALK

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 5-20-1992; IN COMMERCE 5-20-1992.

CLASS 29—MEATS AND PROCESSED FOODS

1,739,158. GOLD, IRWIN L., BRENTWOOD, MD. SN 74-001,145. PUB. 1-29-1991, FILED 11-16-1989.

SALAD-LOVER

OWNER OF U.S. REG. NO. 929,272.
FOR SALADS; NAMELY, VEGETABLE; COOKED VEGETABLES; PROCESSED VEGETABLES (U.S. CL. 46).
FIRST USE 7-7-1992; IN COMMERCE 7-7-1992.

1,739,159. PILLSBURY COMPANY, THE, MINNEAPOLIS, MN. SN 74-002,885. PUB. 3-10-1992, FILED 11-16-1989.

PANTRY EXPRESS

OWNER OF U.S. REG. NO. 1,555,236.
FOR PRESERVED VEGETABLES; PRESERVED VEGETABLES WITH SAUCE, SOMETIMES WITH RICE OR PASTA (U.S. CL. 46).
FIRST USE 10-30-1990; IN COMMERCE 10-30-1990.

1,739,160. TOFUTTI BRANDS INC., CRANFORD, NJ. SN 74-007,645. PUB. 5-29-1990, FILED 12-4-1989.

SOUR SUPREME

FOR NONDAIRY SOUR CREAM SUBSTITUTE (U.S. CL. 46).
FIRST USE 3-9-1992; IN COMMERCE 3-9-1992.

1,739,161. COOMBE CASTLE INTERNATIONAL LIMITED, CORSHAM, WILTSHIRE, ENGLAND. SN 74-073,290. PUB. 4-30-1991, FILED 6-27-1990.

Coombe Castle INTERNATIONAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL", APART FROM THE MARK AS SHOWN.
FOR CREAM AND CHEESE (U.S. CL. 46).
FIRST USE 4-1-1980; IN COMMERCE 5-27-1980.

CLASS 29—(Continued).

1,739,162. TAIYO FISHERY CO., LTD., CHIYODA-KU, TOKYO, JAPAN. SN 74-101,077. PUB. 7-2-1991, FILED 9-24-1990.

OWNER OF JAPAN REG. NO. 638889, DATED 3-8-1964, EXPIRES 3-8-1994.
FOR CANNED, REFRIGERATED AND SMOKED FISH AND SHELLFISH; NAMELY, SHRIMP, PRAWNS, LOBSTER, CRABS, SEAWEED AND SLOKE (U.S. CL. 46).
FIRST USE 9-1-1985; IN COMMERCE 9-1-1985.

1,739,163. FROMAGERIE HENRI HUTIN S.A.R.L., F-55320 DIEUE-SUR-MEUSE, FRANCE. SN 74-118,885. PUB. 9-17-1991, FILED 11-28-1990.

VALBRIE

FOR MILK PRODUCTS; NAMELY, BUTTER, CHEESE, CREAM AND YOGURT (U.S. CL. 46).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

1,739,164. HIGHLAND INDUSTRIES, INC., ABILENE, TX. SN 74-126,113. PUB. 11-19-1991, FILED 12-24-1990.

LEAN SELECTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEAN", APART FROM THE MARK AS SHOWN.
FOR MEAT (U.S. CL. 46).
FIRST USE 7-13-1992; IN COMMERCE 7-21-1992.

CLASS 29—(Continued).

1,739,165. TERIMPEX TRADING COMPANY, LTD., BUDAPEST H-1053, HUNGARY. SN 74-143,090. PUB. 10-29-1991, FILED 2-28-1991.

FOR IMPORTED HAM (U.S. CL. 46).
FIRST USE 9-11-1991; IN COMMERCE 9-11-1991.

1,739,166. LIPTON INVESTMENTS, INC., WILMINGTON, DE. SN 74-156,095. PUB. 1-28-1992, FILED 4-11-1991.

HEALTHY SENSATION!

FOR SALAD DRESSING (U.S. CL. 46).
FIRST USE 9-9-1991; IN COMMERCE 9-9-1991.

1,739,167. BEATRICE CHEESE, INC., WAUKESHA, WI. SN 74-192,035. PUB. 4-28-1992, FILED 8-6-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NORTHWEST'S FINEST CHEESE", APART FROM THE MARK AS SHOWN.
FOR CHEESE (U.S. CL. 46).
FIRST USE 9-9-1991; IN COMMERCE 9-9-1991.

CLASS 30—STAPLE FOODS

1,739,168. NATURAL FRUIT CORPORATION, HIALEAH, FL. SN 74-008,213. PUB. 6-5-1990, FILED 12-5-1989.

BOTTOM LINE

FOR CANDY BARS (U.S. CL. 46).
FIRST USE 6-30-1992; IN COMMERCE 6-30-1992.

1,739,169. BRITT EXPORTACIONES, S.A., DBA CAFE' GURMET S.A., SAN JOSE 1000, COSTA RICA. SN 74-052,011. PUB. 3-12-1991, FILED 4-23-1990.

CAFE BRITT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAFE", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORD "CAFE" IN THE MARK IS "COFFEE".
FOR COFFEE (U.S. CL. 46).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

1,739,170. CAFES DE VERACRUZ, S.A. DE C.V., MEXICO 8, D.F., MEXICO. SN 74-070,512. PUB. 9-3-1991, FILED 6-19-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAFE", APART FROM THE MARK AS SHOWN.
THE MARK CONSISTS OF THE WORDS "CAFE LEGAL" AS WELL AS A DISTINCTIVE FACE AND HAT DESIGN WITH BACKGROUND DEVICE.
THE ENGLISH TRANSLATION OF THE WORD "CAFE" IS "COFFEE".
FOR COFFEE (U.S. CL. 46).
FIRST USE 12-30-1991; IN COMMERCE 12-30-1991.

1,739,171. HOLDEN, JOHN UPTON, DALLAS, TX. SN 74-099,374. PUB. 11-19-1991, FILED 9-21-1990.

TEXAS 7

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEXAS", APART FROM THE MARK AS SHOWN.
FOR PICANTE SAUCE AND SPICES (U.S. CL. 46).
FIRST USE 7-5-1991; IN COMMERCE 7-5-1991.

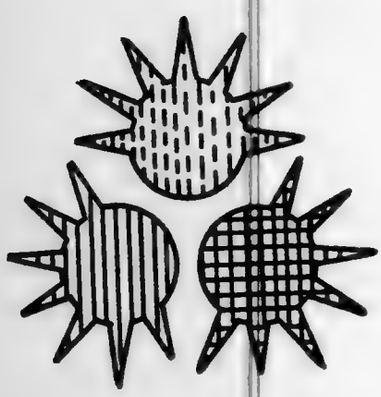
CLASS 30—(Continued).

1,739,172. GOYA FOODS, INC., SECAUCUS, NJ. SN 74-117,530. PUB. 2-11-1992, FILED 11-23-1990.

GOYA

FOR ICE CREAM, SHERBERTS, FROZEN YOGURT AND FROZEN CONFECTIONS (U.S. CL. 46).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

1,739,173. ZETA ESPACIAL U.S. INC. (Z.E.U.S.), DBA ZEUS CONFECTIONERY, NEW YORK, NY. SN 74-128,904. PUB. 7-16-1991, FILED 1-8-1991.



THE DRAWING IS LINED FOR THE COLORS VIOLET, YELLOW AND RED.
FOR CANDY AND CHEWING GUM (U.S. CL. 46).
FIRST USE 12-19-1990; IN COMMERCE 12-19-1990.

1,739,174. ZETA ESPACIAL U.S. INC. (Z.E.U.S.), DBA ZEUS CONFECTIONERY, NEW YORK, NY. SN 74-128,905. PUB. 7-2-1991, FILED 1-8-1991.

ZEUS

FOR CANDY AND CHEWING GUM (U.S. CL. 46).
FIRST USE 12-19-1990; IN COMMERCE 12-19-1990.

1,739,175. MEDICAL MEALS BAKERY, FRESNO, CA. SN 74-130,505. PUB. 10-22-1991, FILED 12-18-1990.

FIBER HEALTH COOKIE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FIBER" AND "COOKIE", APART FROM THE MARK AS SHOWN.
FOR COOKIES (U.S. CL. 46).
FIRST USE 1-15-1991; IN COMMERCE 1-15-1991.

CLASS 30—(Continued).

1,739,176. SPRECKELS SUGAR COMPANY, INC., PLEASANTON, CA. SN 74-141,234. PUB. 9-10-1991, FILED 2-22-1991.

SWEETVERT

FOR SUGAR (U.S. CL. 46).
FIRST USE 12-13-1991; IN COMMERCE 5-13-1992.

1,739,177. RALSTON PURINA COMPANY, ST. LOUIS, MO. SN 74-144,321. PUB. 10-8-1991, FILED 3-4-1991.

FOR BREAKFAST CEREAL (U.S. CL. 46).
FIRST USE 6-0-1992; IN COMMERCE 6-0-1992.

1,739,178. FRIENDLY CANDY COMPANY, INC., DENVER, CO. SN 74-177,227. PUB. 3-24-1992, FILED 6-18-1991.

SOUR FX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOUR", APART FROM THE MARK AS SHOWN.
FOR CANDY (U.S. CL. 46).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

1,739,179. ORIGINAL HAMPTON POTATO CHIP CO., THE, PORT WASHINGTON, NY. SN 74-182,762. PUB. 4-14-1992, FILED 7-5-1991.

HARRY'S GARDEN

FOR VEGETABLE FLAVORED CORN BASED SNACK CHIPS; NAMELY, CARROT CARROWAY, MULTIPLE VEGETABLE, BEET GARLIC AND BELL PEPPER (U.S. CL. 46).
FIRST USE 7-7-1991; IN COMMERCE 7-7-1991.

CLASS 30—(Continued).

1,739,180. KETTLE FOODS, INC., SALEM, OR. SN 74-208,482. PUB. 5-12-1992, FILED 9-26-1991.

KETTLE POPPINS

FOR POPPED POPCORN (U.S. CL. 46).
FIRST USE 3-27-1992; IN COMMERCE 3-27-1992.

1,739,181. KEEBLER COMPANY, ELMHURST, IL. SN 74-208,821. PUB. 5-12-1992, FILED 10-2-1991.

FUDGE SHOPPE

FOR COOKIES (U.S. CL. 46).
FIRST USE 3-23-1992; IN COMMERCE 3-23-1992.

1,739,182. PARAMOUNT PICTURES CORPORATION, LOS ANGELES, CA. SN 74-211,641. PUB. 5-19-1992, FILED 10-8-1991.

The Addams Family

FOR BREAKFAST CEREAL (U.S. CL. 46).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

1,739,183. TRI-COR MILLING, INC., EVERSON, PA. SN 74-168,237. PUB. 3-17-1992, FILED 5-20-1991.

TRI-BLEND

FOR PETFOOD; MAINLY, DOG, CAT AND PUPPY (U.S. CL. 46).
FIRST USE 8-15-1991; IN COMMERCE 8-15-1991.

1,739,184. RALSTON PURINA COMPANY, ST. LOUIS, MO. SN 74-188,270. PUB. 3-24-1992, FILED 7-25-1991.

NF-FORMULA

FOR PET FOOD (U.S. CL. 46).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

CLASS 31—(Continued).

1,739,185. RALSTON PURINA COMPANY, ST. LOUIS, MO. SN 74-188,272. PUB. 3-24-1992, FILED 7-25-1991.

EN-FORMULA

FOR PET FOOD (U.S. CL. 46).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

CLASS 32—LIGHT BEVERAGES

1,739,186. BASS PUBLIC LIMITED COMPANY, BURTON-ON-TRENT, ENGLAND. SN 74-030,427. PUB. 10-30-1990, FILED 2-20-1990.

OWNER OF U.S. REG. NO. 59,887.
FOR LAGER BEERS (U.S. CL. 48).
FIRST USE 0-0-1885; IN COMMERCE 0-0-1893.

1,739,187. SUNRAYSIA NATURAL BEVERAGE COMPANY PTY. LTD., THE, HILLS VICTORIA 3127, AUSTRALIA. SN 74-107,628. PUB. 1-14-1992, FILED 10-22-1990.

GRAPE JUICE FOR GROWN UPS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRAPE JUICE", APART FROM THE MARK AS SHOWN.
FOR SOFT DRINKS (U.S. CL. 45).
FIRST USE 10-10-1991; IN COMMERCE 10-10-1991.

1,739,188. SOCIETE DES PRODUITS NESTLE S.A., 1800 VEVEY, CANTON OF VAUD, SWITZERLAND. SN 74-144,042. PUB. 12-3-1991, FILED 3-4-1991.

NESTEA

OWNER OF U.S. REG. NOS. 762,828, 1,586,992, AND OTHERS.
FOR TEA FLAVORED SOFT DRINKS (U.S. CL. 46).
FIRST USE 1-16-1992; IN COMMERCE 1-16-1992.

CLASS 32—(Continued).

1,739,189. SENECA FOODS CORPORATION, PITTSFORD, NY. SN 74-153,271. PUB. 9-24-1991, FILED 4-2-1991.

ORCHARD TAP

FOR APPLE JUICE (U.S. CL. 46).
FIRST USE 10-8-1991; IN COMMERCE 10-8-1991.

1,739,190. JOSEPH E. SEAGRAM & SONS, INC., NEW YORK, NY. SN 74-162,981. PUB. 1-14-1992, FILED 5-2-1991.

QUEST

OWNER OF U.S. REG. NO. 1,089,389.
FOR CARBONATED SOFT DRINKS (U.S. CL. 45).
FIRST USE 4-29-1992; IN COMMERCE 4-29-1992.

CLASS 33—WINES AND SPIRITS

1,739,191. CAMUS LA GRANDE MARQUE, 16100 COGNAC, FRANCE. SN 74-124,188. PUB. 12-3-1991, FILED 12-18-1990.

BONCOURT

FOR BRANDIES (U.S. CL. 49).
FIRST USE 12-19-1991; IN COMMERCE 12-19-1991.

CLASS 34—SMOKERS' ARTICLES

1,739,192. BIC CORPORATION, MILFORD, CT. SN 74-199,946. PUB. 5-12-1992, FILED 9-3-1991.

CHILD GUARD

FOR LEVER MECHANISM FOR SELECTIVELY PERMITTING OR PREVENTING ACTUATION OF CIGARETTE AND CIGAR LIGHTERS NOT OF PRECIOUS METAL SOLD AS A COMPONENT THEREOF (U.S. CL. 8).
FIRST USE 6-15-1992; IN COMMERCE 6-15-1992.

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

1,739,193. OSBORNE, ROBERT, FORT COLLINS, CO. SN 74-105,928. PUB. 9-17-1991, FILED 10-15-1990.

GIFT OF A LIFT

FOR ADVERTISING AGENCY SERVICES; PROMOTING THE SALE OF GOODS AND SERVICES OF OTHERS THROUGH THE DISTRIBUTION OF PRINTED MATERIAL; PROMOTIONAL CONTESTS (U.S. CL. 101).
FIRST USE 2-15-1992; IN COMMERCE 2-15-1992.

1,739,194. SOUTHWESTERN BELL YELLOW PAGES, INC., ST. LOUIS, MO. SN 74-176,919. PUB. 2-11-1992, FILED 6-17-1991.

BRIGHT LIGHTS

FOR PROVIDING ADVERTISING SERVICES; NAMELY, PUBLISHING ADS FOR OTHERS IN CLASSIFIED TELEPHONE DIRECTORIES WHEREIN THE ADS ARE HIGHLIGHTED BY BACKGROUND COLOR DIFFERENT FROM GENERAL COLOR OF THE DIRECTORY PAGES (U.S. CL. 101).
FIRST USE 9-3-1991; IN COMMERCE 9-3-1991.

1,739,195. BELLOMY RESEARCH, INC., WINSTON-SALEM, NC. SN 74-220,326. PUB. 5-26-1992, FILED 11-12-1991.

APT PLUS

FOR SERVICE OF CONDUCTING MARKETING RESEARCH STUDIES (U.S. CL. 101).
FIRST USE 11-27-1991; IN COMMERCE 11-27-1991.

1,739,196. BELLOMY RESEARCH, INC., WINSTON-SALEM, NC. SN 74-220,339. PUB. 5-26-1992, FILED 11-12-1991.

CPT PLUS

FOR SERVICE OF CONDUCTING MARKETING RESEARCH STUDIES (U.S. CL. 101).
FIRST USE 11-27-1991; IN COMMERCE 11-27-1991.

CLASS 36—INSURANCE AND FINANCIAL

1,739,197. TRANSAMERICA OCCIDENTAL LIFE INSURANCE COMPANY, LOS ANGELES, CA. SN 74-029,542. PUB. 1-21-1992, FILED 2-16-1990.

T-PLAN LIFE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIFE", APART FROM THE MARK AS SHOWN.
FOR LIFE INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

1,739,198. FARMERS & MERCHANTS STATE BANK, BALATON, MN. SN 74-039,909. PUB. 3-5-1991, FILED 3-19-1990.

21ST CENTURY BANK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BANK", APART FROM THE MARK AS SHOWN.
FOR BANKING AND RELATED FINANCIAL SERVICES (U.S. CL. 102).
FIRST USE 8-12-1991; IN COMMERCE 8-12-1991.

1,739,199. CENTURION CAPITAL CORPORATION, LA JOLLA, CA. SN 74-052,772. PUB. 12-31-1991, FILED 4-25-1990.

STRATEGIC DEFENSIVE INVESTING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DEFENSIVE INVESTING", APART FROM THE MARK AS SHOWN.
FOR PROVIDING INVESTMENT SERVICES TO OTHERS (U.S. CL. 102).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

1,739,200. CENTURA BANKS, INC., ROCKY MOUNT, NC, BY MERGER AND CHANGE OF NAME FROM PLANTER'S CORPORATION, ROCKY MOUNT, NC. SN 74-062,942. PUB. 12-11-1990, FILED 5-24-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BANK", APART FROM THE MARK AS SHOWN.
THE MARK CONSISTS IN PART OF A STYLIZED LETTER "C".
FOR BANKING SERVICES (U.S. CL. 102).
FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

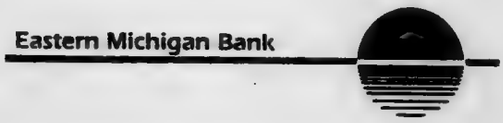
CLASS 36—(Continued).

1,739,201. TOYOTA JIDOSHA KABUSHIKI KAISHA, TA TOYOTA MOTOR CORPORATION, AICHI-KEN, JAPAN. SN 74-134,462. PUB. 2-11-1992, FILED 1-29-1991.

LEXUS

OWNER OF U.S. REG. NO. 1,574,718.
FOR FINANCING THE PURCHASING AND LEASING OF AUTOMOBILES (U.S. CL. 102).
FIRST USE 8-4-1991; IN COMMERCE 8-4-1991.

1,739,202. EASTERN MICHIGAN FINANCIAL CORPORATION, CROSWELL, MI. SN 74-155,000. PUB. 5-26-1992, FILED 4-8-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EASTERN MICHIGAN BANK", APART FROM THE MARK AS SHOWN.
THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR BANKING SERVICES (U.S. CL. 102).
FIRST USE 3-13-1992; IN COMMERCE 3-13-1992.

1,739,203. UNITED WORLD LIFE INSURANCE COMPANY, OMAHA, NE. SN 74-167,965. PUB. 12-31-1991, FILED 5-20-1991.

AMERICAN BUSINESS CHOICE

FOR UNDERWRITING OF GROUP LIFE, HEALTH, DISABILITY, DENTAL AND VISION INSURANCE SERVICES (U.S. CL. 102).
FIRST USE 4-0-1990; IN COMMERCE 7-0-1990.

1,739,204. SANDS, RICHARD, CHESTNUT HILL, MA. SN 74-176,741. PUB. 3-31-1992, FILED 6-17-1991.

FOR SUPERMARKET CREDIT CARD (U.S. CL. 102).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

CLASS 37—CONSTRUCTION AND REPAIR

1,739,205. PHASE I COACH WORKS, INC., TINLEY PARK, IL. SN 74-094,613. PUB. 3-17-1992, FILED 9-7-1990.

PHASE I COACH WORKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COACH WORKS", APART FROM THE MARK AS SHOWN.

FOR AUTOMOBILE COLLISION REPAIR AND RESTORATION SERVICES (U.S. CL. 103).

FIRST USE 1-1-1985; IN COMMERCE 1-8-1985.

1,739,206. FLOWMOLE CORPORATION, KENT, WA. SN 74-136,886. PUB. 9-24-1991, FILED 2-6-1991.

UTILX

FOR CONSTRUCTION, REPAIR, RESTORATION AND RENOVATION SERVICES IN THE UTILITY INDUSTRY (U.S. CL. 103).

FIRST USE 4-19-1991; IN COMMERCE 4-19-1991.

1,739,207. DENNEY, TALBERT, WILTON, CA. SN 74-147,066. PUB. 1-14-1992, FILED 3-12-1991.

FASTSERV

FOR REPAIR SERVICES FOR BUSINESS, MEDICAL AND FUNERAL HOME EQUIPMENT, IN PARTICULAR; GURNEYS, GURNEY-LIKE COPIER TRANSPORTATION DEVICES, EMBALMING DEVICES, AND GRAVE SIDE ELEVATION DEVICES; CLEANING SERVICES FOR BUILDINGS AND FIRE SALVAGE SERVICES (U.S. CL. 103).

FIRST USE 7-2-1990; IN COMMERCE 7-2-1990.

1,739,208. IMO INDUSTRIES INC., LAWRENCEVILLE, NJ. SN 74-165,257. PUB. 4-28-1992, FILED 5-10-1991.

TURBOCARE

FOR MAINTENANCE AND REPAIR OF HIGH SPEED ROTATING MACHINERY SUCH AS CENTRIFUGAL COMPRESSORS, TURBINES, TURBINE GENERATORS AND CENTRIFUGAL PUMPS (U.S. CL. 103).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 38—COMMUNICATION

1,739,209. CINCINNATI BELL TELEPHONE COMPANY, CINCINNATI, OH. SN 74-157,415. PUB. 3-24-1992, FILED 4-12-1991.

ANYTIME LINE

FOR TELEPHONE COMMUNICATION SERVICES (U.S. CLS. 101 AND 104).

FIRST USE 6-26-1991; IN COMMERCE 6-26-1991.

1,739,210. MINNESOTA INDEPENDENT INTEREXCHANGE CORPORATION, PLYMOUTH, MN. SN 74-209,168. PUB. 5-26-1992, FILED 10-3-1991.

POLARIS TELCOM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TELCOM", APART FROM THE MARK AS SHOWN.

FOR TELECOMMUNICATION SERVICES (U.S. CL. 104).

FIRST USE 1-30-1992; IN COMMERCE 1-30-1992.

CLASS 39—TRANSPORTATION AND STORAGE

1,739,211. CONSOLIDATED FREIGHTWAYS, INC., PALO ALTO, CA. SN 74-186,706. PUB. 4-7-1992, FILED 7-19-1991.

CUSTOMER-IZATION

FOR CUSTOMIZED FREIGHT TRANSPORTATION AND SCHEDULING OF GOODS OF OTHERS BY MOTOR TRUCK, RAIL, SHIP OR AIRCRAFT (U.S. CL. 105).

FIRST USE 8-26-1991; IN COMMERCE 8-26-1991.

CLASS 39—(Continued).

1,739,212. RADISSON HOTELS INTERNATIONAL, INC., MINNEAPOLIS, MN. SN 74-192,746. PUB. 4-21-1992, FILED 8-8-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FINE FAXED FOOD", APART FROM THE MARK AS SHOWN.

FOR DELIVERY OF FOOD ITEMS BY A RESTAURANT (U.S. CL. 105).

FIRST USE 3-0-1990; IN COMMERCE 3-0-1990.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,739,213. TOUCH OUTREACH MINISTRIES, INC., HOUSTON, TX. SN 74-040,812. PUB. 11-6-1990, FILED 3-21-1990.

TRILOGY

FOR RELIGIOUS EDUCATION SERVICES (U.S. CL. 107).

FIRST USE 2-25-1991; IN COMMERCE 4-25-1991.

1,739,214. O'DONNELL, GRANT, VIA HALL ACT, 2615, AUSTRALIA. SN 74-093,260. PUB. 12-3-1991, FILED 8-31-1990.

FORMULA ZERO RACING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FORMULA" AND "RACING", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES FEATURING THE ORGANIZATION OF RACING EVENTS WHEREBY THE USE OF FOSSIL FUEL FOR COMBUSTION AND POWER IS BANNED (U.S. CL. 107).

FIRST USE 12-4-1991; IN COMMERCE 12-4-1991.

CLASS 41—(Continued).

1,739,215. WORLD LEAGUE OF AMERICAN FOOTBALL, L.P., NEW YORK, NY. SN 74-094,167. PUB. 4-14-1992, FILED 8-31-1990.

FIRE

FOR ENTERTAINMENT SERVICES; NAMELY, ORGANIZING, CONDUCTING AND STAGING PROFESSIONAL FOOTBALL GAMES AND EXHIBITIONS; PRODUCTION FOR TELEVISION PRESENTATION OF PROFESSIONAL FOOTBALL GAMES AND EXHIBITIONS (U.S. CLS. 101 AND 107).

FIRST USE 3-25-1991; IN COMMERCE 3-25-1991.

1,739,216. HANNA-BARBERA PRODUCTIONS, INC., LOS ANGELES, CA. SN 74-096,792. PUB. 11-19-1991, FILED 9-13-1990.

MIDNIGHT PATROL

FOR ENTERTAINMENT SERVICES; NAMELY, AN ANIMATED CHILDREN'S TELEVISION SERIES (U.S. CL. 107).

FIRST USE 8-26-1990; IN COMMERCE 8-26-1990.

1,739,217. BOBBY DODD COACH OF THE YEAR AWARD FOUNDATION, INC., THE, ATLANTA, GA. SN 74-101,383. PUB. 1-28-1992, FILED 9-27-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COACH OF THE YEAR AWARD", APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR ENTERTAINMENT SERVICES; NAMELY, PROMOTING, AND PRESENTING AWARDS FOR, EXCELLENCE IN THE FIELD OF COACHING COLLEGE FOOTBALL (U.S. CL. 107).

FIRST USE 1-19-1977; IN COMMERCE 1-19-1977.

CLASS 41—(Continued).

1,739,218. CAMIOLO, CHRISTOPHER, DBA GENERATION LOST, E. NORTHPORT, NY. SN 74-107,263. PUB. 10-15-1991, FILED 10-19-1990.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).
FIRST USE 10-1-1989; IN COMMERCE 1-6-1991.

1,739,219. DEVELOPMENT DIMENSIONS INTERNATIONAL, INC., BRIDGEVILLE, PA. SN 74-115,574. PUB. 5-19-1992, FILED 11-15-1990.

TECHNIQUES FOR AN EMPOWERED WORKFORCE

FOR EDUCATIONAL SERVICES; NAMELY, MANAGEMENT TRAINING (U.S. CLS. 101 AND 107).
FIRST USE 10-5-1990; IN COMMERCE 10-5-1990.

1,739,220. GREENE, FRED, DBA GREENE CREATIVE SERVICES, OAKLAND, CA. SN 74-139,563. PUB. 12-10-1991, FILED 2-15-1991.

SCREEN TRAINING

FOR ENTERTAINMENT SERVICES; NAMELY, RECORDING CUSTOMER'S NARRATION OF PRERECORDED SPORTING EVENTS (U.S. CL. 107).
FIRST USE 7-10-1992; IN COMMERCE 7-10-1992.

CLASS 41—(Continued).

1,739,221. TRAVLO PRODUCTIONS, ENCINO, CA. SN 74-145,529. PUB. 1-7-1992, FILED 3-7-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOW", APART FROM THE MARK AS SHOWN.
THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
"FRED TRAVALENA" IS A LIVING INDIVIDUAL WHOSE CONSENT IS PRESUMED.
FOR ENTERTAINMENT SERVICES IN THE NATURE OF IMPRESSIONS OF CELEBRITIES (U.S. CL. 107).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

1,739,222. ALLERGAN, INC., IRVINE, CA. SN 74-160,535. PUB. 3-3-1992, FILED 4-24-1991.

OD DIALOGUES

OWNER OF U.S. REG. NO. 1,470,113.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OD", APART FROM THE MARK AS SHOWN.
FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES AND SEMINARS IN THE FIELD OF OPTOMETRY (U.S. CL. 107).
FIRST USE 11-0-1990; IN COMMERCE 6-0-1991.

1,739,223. TITAN SPORTS, INC., DBA THE WORLD WRESTLING FEDERATION, STAMFORD, CT. SN 74-160,537. PUB. 12-17-1991, FILED 4-25-1991.

REPO MAN

FOR PERFORMANCES BY A PROFESSIONAL WRESTLER/ENTERTAINER (U.S. CL. 107).
FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

1,739,224. AMERICAN HEART ASSOCIATION, INC., DALLAS, TX. SN 74-168,753. PUB. 1-28-1992, FILED 5-21-1991.

FOR YOUR HEART'S SAKE

FOR EDUCATIONAL SERVICES; NAMELY, A SERIES OF RADIO PROGRAM SPOTS FEATURING INFORMATION ON HEALTH (U.S. CL. 107).
FIRST USE 8-19-1991; IN COMMERCE 8-19-1991.

CLASS 41—(Continued).

1,739,225. LEAPS & BOUNDS, INC., OAK BROOK, IL, ASSIGNEE OF LEAPS & BOUNDS, INC., OAK BROOK, IL. SN 74-184,142. PUB. 3-24-1992, FILED 7-12-1991.

HEAD OVER HEELS

FOR ENTERTAINMENT SERVICES; NAMELY, PROVIDING A THEME AMUSEMENT FACILITY FEATURING THE SALE OF FOOD AND DRINK (U.S. CLS. 100 AND 107).
FIRST USE 7-24-1991; IN COMMERCE 7-24-1991.

1,739,226. HANNA-BARBERA PRODUCTIONS, INC., LOS ANGELES, CA. SN 74-187,747. PUB. 4-14-1992, FILED 7-23-1991.

JUMP, RATTLE & ROLL

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A TELEVISION SERIES (U.S. CL. 107).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

1,739,227. AVIARA LAND ASSOCIATES LIMITED PARTNERSHIP, NEWPORT BEACH, CA. SN 74-189,143. PUB. 3-24-1992, FILED 7-29-1991.

AVIARA GOLF CLUB

OWNER OF U.S. REG. NO. 1,560,163.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLF CLUB", APART FROM THE MARK AS SHOWN.
FOR GOLF COURSE SERVICES AND GOLF TOURNAMENT SERVICES (U.S. CL. 107).
FIRST USE 7-13-1991; IN COMMERCE 7-13-1991.

CLASS 42—MISCELLANEOUS SERVICES

1,739,228. AMERICAN INFORMATION EXCHANGE CORPORATION, PALO ALTO, CA. SN 74-002,961. PUB. 5-8-1990, FILED 11-16-1989.

AMIX

FOR MARKETING THE CONSULTING SERVICES AND INFORMATION SERVICES OF OTHERS BY USING AN ELECTRONIC COMPETITIVE MARKET (U.S. CLS. 100 AND 101).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

CLASS 42—(Continued).

1,739,229. NATIONAL LIBRARY OF MEDICINE, THE, BETHESDA, MD. SN 74-024,563. PUB. 12-10-1991, FILED 2-1-1990.

UNIFIED MEDICAL LANGUAGE SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL LANGUAGE SYSTEM", APART FROM THE MARK AS SHOWN.
FOR PROVIDING ACCESS TIME TO COMPUTER DATABASES DESIGNED TO ENHANCE COMPUTER RESEARCHING CAPABILITIES IN THE FIELDS OF MEDICINE AND HEALTH (U.S. CLS. 100 AND 101).
FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

1,739,230. BACK TO GOD HOUR OF THE CHRISTIAN REFORMED CHURCH, THE, PALOS HEIGHTS, IL. SN 74-041,206. PUB. 11-20-1990, FILED 3-22-1990.

FAITHLINE

FOR TELEPHONE HOTLINE COUNSELING SERVICES FOR PROVIDING ASSISTANCE WITH THE RESOLUTION OF HUMAN PROBLEMS; PROVIDING A SOURCE OF INFORMATION, REFERRALS, SPIRITUAL ADVICE, FAMILY GUIDANCE, DEALING WITH PERSONAL CRISES AND THE LIKE (U.S. CLS. 100 AND 101).
FIRST USE 4-9-1990; IN COMMERCE 4-9-1990.

1,739,231. CAPITAL BLUE CROSS, HARRISBURG, PA. SN 74-042,276. PUB. 12-11-1990, FILED 3-26-1990.

CAPITAL ADVANTAGE FOR HEALTH

OWNER OF U.S. REG. NO. 1,470,004.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOR HEALTH", APART FROM THE MARK AS SHOWN.
FOR PROMOTING PUBLIC AWARENESS OF THE IMPORTANCE OF GOOD HEALTH (U.S. CL. 100).
FIRST USE 6-28-1990; IN COMMERCE 6-28-1990.

1,739,232. CLUB MARKETING INTERNATIONAL, INC., COLUMBUS, OH. SN 74-057,313. PUB. 1-22-1991, FILED 5-9-1990.

CLUB SELECTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLUB", APART FROM THE MARK AS SHOWN.
FOR MAIL ORDER CATALOGUE SERVICES FEATURING GOLF CLUBS, GOLF EQUIPMENT, AND GOLF ACCESSORIES (U.S. CL. 101).
FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

CLASS 42—(Continued).

1,739,233. VILLAGE SUITES, INC., FARMINGTON HILLS, MI. SN 74-077,261. PUB. 6-4-1991, FILED 7-11-1990.

VILLAGE SUITES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUITES", APART FROM THE MARK AS SHOWN.

FOR APARTMENT-STYLE HOTEL SERVICES (U.S. CL. 100).

FIRST USE 1-31-1989; IN COMMERCE 6-1-1992.

1,739,234. AMERICAN TELEPHONE AND TELEGRAPH COMPANY, NEW YORK, NY. SN 74-083,805. PUB. 4-21-1992, FILED 8-1-1990.

PROTECT-IT

FOR CRISIS MANAGEMENT AND DISASTER RECOVERY SERVICES; NAMELY, CONSULTING IN THE AREA OF CRISIS MANAGEMENT AND DISASTER RECOVERY, LOCAL BUSINESS RECOVERY AND CUSTOM ENGINEERING SERVICES FOR ENSURING CONTINUITY OF VOICE, NETWORK, DATA AND SWITCHING CAPABILITIES IN THE EVENT OF EITHER A NATURAL DISASTER OR A LOSS OF DATABASE INFORMATION (U.S. CLS. 100 AND 101).

FIRST USE 9-11-1990; IN COMMERCE 9-11-1990.

1,739,235. KNOX, LINDA B., DBA KNOX CONSTANT CARE, DOLTON, IL. SN 74-083,847. PUB. 12-31-1991, FILED 7-31-1990.

KNOX CONSTANT CARE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONSTANT CARE", APART FROM THE MARK AS SHOWN.

FOR CHILD CARE AND COUNSELING SERVICES (U.S. CLS. 100 AND 107).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 42—(Continued).

1,739,236. LIVING WILL CENTER, THE, DENVER, CO. SN 74-096,858. PUB. 9-10-1991, FILED 9-13-1990.

THE LIVING WILL CENTER THE RIGHT TO DECIDE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE LIVING WILL CENTER", APART FROM THE MARK AS SHOWN.

FOR PROVIDING INFORMATION TO OTHERS IN THE FIELD OF LIVING WILLS, MEDICAL POWERS OF ATTORNEY AND MEDICAL DIRECTIVE FOR TERMINATING LIFE SUPPORT (U.S. CL. 100).

FIRST USE 1-16-1991; IN COMMERCE 4-8-1991.

1,739,237. BON APPETIT, INC., WASHINGTON, DC. SN 74-100,900. PUB. 8-20-1991, FILED 9-25-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOURMET SANDWICHES SALADS CROISSANTS", APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR RESTAURANT SERVICES, CARRY OUT RESTAURANT SERVICES AND RETAIL FOOD STORE SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 3-1-1989; IN COMMERCE 3-1-1989.

1,739,238. STOLLERMAN, ALLAN, FARMINGVILLE, NY. SN 74-120,635. PUB. 9-10-1991, FILED 11-29-1990.

STOKEY'S SERIALS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIALS", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES IN THE FIELD OF NOSTALGIC AND CLASSIC FILMS AND VIDEO TAPES (U.S. CL. 101).

FIRST USE 9-30-1989; IN COMMERCE 12-30-1990.

CLASS 42—(Continued).

1,739,239. W. R. GRACE & CO.-CONN., NEW YORK, NY. SN 74-123,011. PUB. 9-17-1991, FILED 12-13-1990.

FOR RESTAURANT CONSULTING SERVICES AND RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

1,739,240. LIVE ENTERTAINMENT INC., VAN NUYS, CA. SN 74-125,838. PUB. 11-19-1991, FILED 12-24-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOME ENTERTAINMENT", APART FROM THE MARK AS SHOWN.
THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR DISTRIBUTION OF VIDEO CASSETTE TAPES FOR OTHERS (U.S. CL. 101).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 42—(Continued).

1,739,241. WARNER-LAMBERT COMPANY, MORRIS PLAINS, NJ. SN 74-132,615. PUB. 3-17-1992, FILED 1-23-1991.

OWNER OF U.S. REG. NOS. 397,903 AND 762,634.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAMENTA VERA" AND "1886", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORDS "MEDICAMENTA VERA" IS "TRUTH IN MEDICINE".
FOR TESTING SERVICES; NAMELY, PROVIDING CLINICAL TRIALS OF PHARMACEUTICALS FOR OTHERS (U.S. CL. 100).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

1,739,242. BROWN GROUP RETAIL, INC., ST. LOUIS, MO. SN 74-143,602. PUB. 11-19-1991, FILED 3-1-1991.

DI MASSI

FOR RETAIL SHOE STORE SERVICES (U.S. CL. 101).
FIRST USE 8-1-1991; IN COMMERCE 8-0-1991.

1,739,243. BROWNLEE, DAVID, LA CROSSE, WI. SN 74-155,402. PUB. 12-17-1991, FILED 4-8-1991.

PARADISE GALLERIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GALLERIES", APART FROM THE MARK AS SHOWN.
FOR MAIL ORDER SERVICES FEATURING COLLECTIBLES (U.S. CL. 101).
FIRST USE 8-18-1991; IN COMMERCE 8-18-1991.

1,739,244. ROTO-ROOTER CORPORATION, WEST DES MOINES, IA. SN 74-158,779. PUB. 1-28-1992, FILED 4-19-1991.

ROTO-ROOTER

OWNER OF U.S. REG. NO. 1,537,810 AND OTHERS.
FOR DETECTION AND LOCATION OF UNDERGROUND PIPES, DUCTS, LINES AND TANKS (U.S. CL. 100).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

CLASS 42—(Continued).

1,739,245. DESERT DOCUMENT SERVICES INC., TEMPE, AZ. SN. 74-162,254. PUB. 3-24-1992, FILED 4-29-1991.

EASY CHAIR EXCURSIONS

FOR MAIL ORDER CATALOG SERVICES IN THE FIELD OF VIDEO CASSETTES (U.S. CL. 101).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

1,739,246. DIET CENTER, INC., PITTSBURGH, PA. SN 74-165,256. PUB. 12-31-1991, FILED 3-10-1991.

EXCLUSIVELY YOU

FOR COUNSELING SERVICES FOR WEIGHT LOSS AND CONTROL, AND DIET COUNSELING EMPLOYING NUTRITIONAL CONTROL AND BEHAVIOR MODIFICATION (U.S. CL. 100).
FIRST USE 6-3-1991; IN COMMERCE 6-3-1991.

CLASS 42—(Continued).

1,739,247. READER'S DIGEST ASSOCIATION, INC., PLEASANTVILLE, NY. SN 74-186,946. PUB. 3-24-1992, FILED 7-22-1991.

READER'S DIGEST Kids

OWNER OF U.S. REG. NOS. 746,933, 1,519,434, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIDS", APART FROM THE MARK AS SHOWN.
FOR RETAIL MAIL ORDER SERVICES IN THE FIELD OF CHILDREN'S PRODUCTS (U.S. CL. 100).
FIRST USE 9-24-1991; IN COMMERCE 9-24-1991.

1,739,248. CONAGRA, INC., OMAHA, NE. SN 74-217,441. PUB. 5-5-1992, FILED 10-31-1991.

HEALTHY REWARDS

FOR MAIL ORDER SERVICES IN THE FIELD OF GOURMET FOODS (U.S. CL. 100).
FIRST USE 10-31-1991; IN COMMERCE 10-31-1991.

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SUPPLEMENTAL REGISTER

These registrations are not subject to opposition.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

1,739,249. LEVI, GARY W., WOOD RIVER, IL, ASSIGNEE OF INTAGLIO DESIGNS LIMITED, WOOD RIVER, IL. SN74-032,522. FILED P.R. 2-26-1990; AM. S.R. 12-11-1990.

INTAGLIO

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR UNENGRAVED PAPERWEIGHTS AND PEN HOLDERS (U.S. CLS. 33 AND 37).
FIRST USE 1-0-1986; IN COMMERCE 1-0-1986.

CLASS 21—HOUSEWARES AND GLASS

FOR UNENGRAVED GLASS BELLS, PERFUME CRYSTAL BOTTLES, CRYSTAL HEART BOXES, CRYSTAL BUD VASES, PORCELAIN FIGURINES, GLASS FIGURINES, GLASS BEVERAGE VESSELS, AND GLASS POTPOURRI JARS (U.S. CLS. 2, 30 AND 33).
FIRST USE 1-0-1985; IN COMMERCE 1-0-1985.

1,739,250. N.R. TAYLOR ENGINEERING LTD., EDMONTON, ALBERTA, CANADA. SN74-188,565. FILED P.R. 7-25-1991; AM. S.R. 6-5-1992.

TAYLOR NETWORK MANAGER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NETWORK" AND "MANAGER", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE FOR USE IN FOCUSING MANAGEMENT OF AN ENTIRE NETWORK ONTO A SINGLE COMPUTER (U.S. CL. 38).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER CONSULTING SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

1,739,251. AXON EXPORT CORP., BROOKLYN, NY. SN74-225,096. FILED P.R. 11-25-1991; AM. S.R. 8-10-1992.

CLASS 1—CHEMICALS

FOR BRAKE FLUIDS AND MOTOR OIL ADDITIVES (U.S. CL. 15).
FIRST USE 6-7-1988; IN COMMERCE 7-1-1988.

CLASS 4—LUBRICANTS AND FUELS

FOR TRANSMISSION FLUIDS AND MOTOR OILS (U.S. CLS. 6 AND 15).
FIRST USE 6-7-1988; IN COMMERCE 7-1-1988.

CLASS 17—RUBBER GOODS

FOR ADHESIVE TAPE FOR INDUSTRIAL AND COMMERCIAL USE, SEALANTS (GENERAL PURPOSE SILICONE RUBBER ADHESIVES) (U.S. CLS. 1 AND 5).
FIRST USE 6-7-1988; IN COMMERCE 7-1-1988.

1,739,252. BASHLIN INDUSTRIES, INC., GROVE CITY, PA. SN74-230,381. FILED P.R. 12-16-1991; AM. S.R. 9-14-1992.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SWEATSHIRTS, T-SHIRTS, TANK TOPS, SWEATPANTS AND SHORTS (U.S. CL. 39). FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 28—TOYS AND SPORTING GOODS

FOR BELTS, WRAPS AND STRAPS USED FOR WEIGHT LIFTING AND BACK SUPPORT (U.S. CL. 22). FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

1,739,253. LOVELL-REGENCY HOMES LIMITED PARTNERSHIP, ANNAPOLIS, MD. SN74-249,026. FILED P.R. 2-24-1992; AM. S.R. 8-26-1992.

YOUR PERSONAL BUILDER

CLASS 36—INSURANCE AND FINANCIAL

FOR RESIDENTIAL REAL ESTATE BROKERAGE SERVICES (U.S. CLS. 101 AND 102). FIRST USE 1-29-1992; IN COMMERCE 1-29-1992.

CLASS 37—CONSTRUCTION AND REPAIR

FOR CONSTRUCTION AND RENOVATION SERVICES IN THE FIELD OF RESIDENTIAL HOMES (U.S. CL. 103). FIRST USE 1-29-1992; IN COMMERCE 1-29-1992.

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SECTION 2.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in one class

CLASS 1—CHEMICALS

1,739,254. CHR. HANSEN'S LABORATORY, INC., MILWAUKEE, WI. SN74-125,783. FILED P.R. 12-24-1990; AM. S.R. 5-26-1992.

PHAGE CONTROL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHAGE", APART FROM THE MARK AS SHOWN.

FOR LACTIC ACID PRODUCING BACTERIAL CULTURES FOR SALE TO MANUFACTURERS OF DAIRY PRODUCTS (U.S. CLS. 6 AND 46).

FIRST USE 4-4-1990; IN COMMERCE 4-4-1990.

CLASS 2—PAINTS

1,739,255. TRI-CHEM, INC., HARRISON, NJ. SN74-193,876. FILED P.R. 8-12-1991; AM. S.R. 8-13-1992.

E-Z FLO

FOR ARTS AND CRAFTS SUPPLIES; NAMELY, PAINTS, DYES, AND OTHER COLORING COMPOUNDS FOR APPLICATION TO FABRIC, PAPER OR WOOD, THE PAINTS, DYES OR OTHER COLORING COMPOUNDS BEING PACKED IN CONTAINERS SUITABLE FOR APPLYING THE COMPOUNDS TO SURFACES, FOR EXAMPLE TUBES BEING EQUIPPED WITH BALLPOINT TIPS, WHICH PRODUCTS ARE SOLD THROUGH HOME DEMONSTRATIONS (U.S. CLS. 6 AND 16).

FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

1,739,256. ESTEE LAUDER INC., NEW YORK, NY. SN74-139,704. FILED P.R. 2-15-1991; AM. S.R. 4-6-1992.

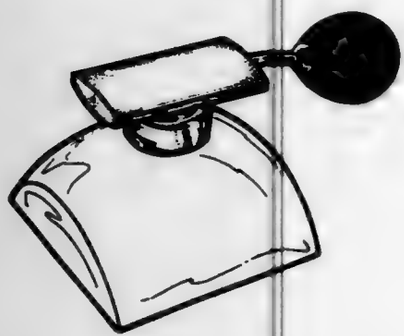
THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR COLOGNE (U.S. CL. 51).

FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

CLASS 3—(Continued).

1,739,257. ESTEE LAUDER INC., NEW YORK, NY. SN74-139,751. FILED P.R. 2-15-1991; AM. S.R. 4-20-1992.



THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR PERFUME (U.S. CL. 51).

FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

1,739,258. SPARTAN CHEMICAL COMPANY, INC., TOLEDO, OH. SN74-145,971. FILED P.R. 3-11-1991; AM. S.R. 2-3-1992.

CONCRETE PREP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONCRETE", APART FROM THE MARK AS SHOWN.

FOR COMBINATION CONCRETE CLEANING AND ETCHING COMPOUND (U.S. CLS. 6 AND 52).

FIRST USE 12-26-1990; IN COMMERCE 12-26-1990.

CLASS 5—PHARMACEUTICALS

1,739,259. WISCONSIN PHARMACAL COMPANY, INC., JACKSON, WI. SN74-221,778. FILED P.R. 11-15-1991; AM. S.R. 7-29-1992.

FAMILY FORMULA

FOR INSECT REPELLENT (U.S. CL. 6).

FIRST USE 3-0-1988; IN COMMERCE 3-0-1988.

CLASS 8—HAND TOOLS

1,739,260. GORHAM, INC., MOUNT KISCO, NY. SN74-149,009. FILED P.R. 3-18-1991; AM. S.R. 5-26-1992.

TOWNSEND

FOR STERLING SILVER FLATWARE; NAMELY, KNIVES, FORKS, SPOONS (U.S. CL. 23).

FIRST USE 2-0-1988; IN COMMERCE 2-0-1988.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,739,261. TRANSAMERICAN INTERNATIONAL, INC., HOUSTON, TX. SN74-084,798. FILED 8-1-1990.

AMERICAN VIDEO EQUIPMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VIDEO EQUIPMENT", APART FROM THE MARK AS SHOWN.

FOR VIDEO CASSETTE RECORDERS, VIDEO CAMERAS, MONITORS, AND ELECTRONIC DEVICES FOR GENERATING AND SUPERIMPOSING TEXT AND OTHER VISUAL EFFECTS UPON VIDEO SIGNALS, AND FOR TRIGGERING AND MANIPULATING VIDEO SIGNALS FROM REMOTE CAMERAS; NAMELY, TIME, DATE, AND TITLE GENERATORS, CHANNEL SPLITTERS, SYNCHRONOUS SERIAL INTERFACES, SPECIAL EVENT CONTROLLERS, AND ALARM RECEIVERS AND TRANSMITTERS (U.S. CLS. 21 AND 26).

FIRST USE 3-15-1989; IN COMMERCE 3-15-1989.

1,739,262. UMAC INCORPORATED, EXTON, PA. SN74-134,988. FILED P.R. 1-31-1991; AM. S.R. 9-15-1992.

EXCESS FLOW

FOR AUTOMATIC SAFETY CUT-OFF VALVES FOR USE IN GAS SUPPLY PIPELINES (U.S. CL. 13).

FIRST USE 1-9-1991; IN COMMERCE 1-9-1991.

1,739,263. BUSINESS GUIDES, INC., TAMPA, FL. SN74-180,106. FILED P.R. 6-27-1991; AM. S.R. 8-18-1992.

CHAIN RESTAURANT OPERATORS

OWNER OF U.S. REG. NO. 1,200,030.

FOR COMPUTER SOFTWARE CONTAINING SELECTIONS FROM VARIOUS DIRECTORIES OF RETAIL AND WHOLESALE OPERATORS, INCLUDING, BUT NOT LIMITED TO, PERSONNEL, FOR USE BY THOSE INTERESTED IN SELLING DIRECTLY TO SAID RETAILERS AND WHOLESALERS (U.S. CL. 38).

FIRST USE 5-7-1992; IN COMMERCE 5-7-1992.

CLASS 9—(Continued).

1,739,264. BUSINESS GUIDES, INC., TAMPA, FL. SN74-180,125. FILED P.R. 6-27-1991; AM. S.R. 8-18-1992.

SUPERMARKET, GROCERY & CONVENIENCE STORE CHAINS

OWNER OF U.S. REG. NO. 1,205,049.
FOR COMPUTER SOFTWARE CONTAINING SELECTIONS FROM VARIOUS DIRECTORIES OF RETAIL AND WHOLESALE OPERATORS, INCLUDING, BUT NOT LIMITED TO, PERSONNEL, FOR USE BY THOSE INTERESTED IN SELLING DIRECTLY TO SAID RETAILERS AND WHOLESALERS (U.S. CL. 38).
FIRST USE 5-19-1992; IN COMMERCE 5-19-1992.

1,739,265. RUGG, JEFF H., MONROE, LA. SN74-293,420. FILED P.R. 7-13-1992; AM. S.R. 9-22-1992.

AMERICAN MULTIMEDIA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MULTIMEDIA", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE FEATURING INFORMATION ON MULTIMEDIA COMPUTER APPLICATIONS AND GENERAL COMPUTER PROGRAMMING (U.S. CL. 38).
FIRST USE 7-6-1991; IN COMMERCE 6-29-1992.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

1,739,266. REACTOR EXPERIMENTS, SUNNYVALE, CA. SN74-246,863. FILED P.R. 2-18-1992; AM. S.R. 9-24-1992.

LIGHT-LEAD

OWNER OF U.S. REG. NO. 1,322,764.
FOR LEAD AND POLYMER NEUTRON SHIELDS FOR USE WITH NUCLEAR MATERIALS (U.S. CL. 34).
FIRST USE 11-7-1983; IN COMMERCE 11-7-1983.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,739,267. NATURAL HEALTH LIMITED PARTNERSHIP, BROOKLINE VILLAGE, MA, BY CHANGE OF NAME FROM EAST-WEST PUBLISHING LIMITED PARTNERSHIP, BROOKLINE VILLAGE, MA. SN74-173,028. FILED P.R. 6-4-1991; AM. S.R. 7-2-1992.

NATURAL HEALTH

FOR MAGAZINES PERTAINING TO HEALTH, NUTRITION PHYSICAL FITNESS AND HYGIENE (U.S. CL. 38).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

CLASS 16—(Continued).

1,739,268. AVERY DENNISON CORPORATION, PASADENA, CA. SN74-204,705. FILED P.R. 9-18-1991; AM. S.R. 9-23-1992.

COLORFRAMES

FOR PRINTABLE TRANSPARENT FILM-PLASTIC SHEETS FOR MAKING TRANSPARENCIES SUITABLE FOR OVERHEAD PROJECTORS (U.S. CL. 38).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

1,739,269. ECONOMICS PRESS, INC., THE, FAIRFIELD, NJ. SN74-216,124. FILED P.R. 10-28-1991; AM. S.R. 9-22-1992.

MANAGER/MOTIVATOR

FOR PAMPHLETS ON EMPLOYEE TRAINING (U.S. CL. 38).
FIRST USE 3-27-1987; IN COMMERCE 3-27-1987.

1,739,270. SARGENTO INCORPORATED, PLYMOUTH, WI. SN74-236,013. FILED P.R. 1-8-1992; AM. S.R. 5-26-1992.

PREFERRED LIGHT STYLES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHT", APART FROM THE MARK AS SHOWN.
FOR RECIPE BROCHURES (U.S. CL. 38).
FIRST USE 8-8-1990; IN COMMERCE 8-8-1990.

1,739,271. AMERICAN HOSPITAL ASSOCIATION, CHICAGO, IL. SN74-273,520. FILED P.R. 5-8-1992; AM. S.R. 8-24-1992.

MATERIALS MANAGEMENT IN HEALTH CARE

FOR MONTHLY TRADE MAGAZINE FOR ADMINISTRATORS AND OTHERS INVOLVED IN THE MATERIALS MANAGEMENT FIELD IN HOSPITALS AND HEALTH CARE INSTITUTIONS (U.S. CL. 38).
FIRST USE 2-28-1992; IN COMMERCE 2-28-1992.

CLASS 16—(Continued).

1,739,272. PFANNER COMMUNICATIONS, INC., TUSTIN, CA. SN74-278,467. FILED P.R. 5-26-1992; AM. S.R. 9-16-1992.

RACER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTO RACING MAGAZINE", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR RED.

FOR MAGAZINE PUBLISHED FOR THE GENERAL PUBLIC ON AUTO RACING AND MOTOR SPORTS (U.S. CL. 38).

FIRST USE 4-10-1992; IN COMMERCE 4-10-1992.

CLASS 18—LEATHER GOODS

1,739,273. HIT OR MISS INC., STOUGHTON, MA, ASSIGNEE OF CHADWICK'S OF BOSTON, LTD., WEST BRIDGEWATER, MA. SN74-017,187. FILED P.R. 1-8-1990; AM. S.R. 1-8-1990.

GALLAGHER

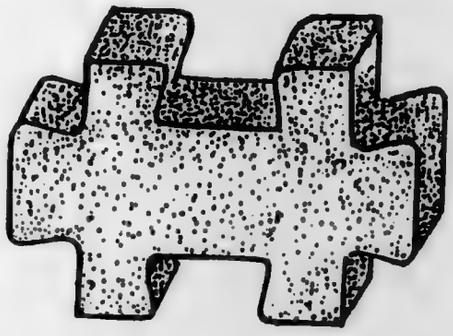
OWNER OF U.S. REG. NO. 1,294,496.

FOR LEATHER HANDBAGS AND EELSKIN WALLETS (U.S. CL. 3).

FIRST USE 7-1-1989; IN COMMERCE 7-1-1989.

CLASS 19—NON-METALLIC BUILDING MATERIALS

1,739,274. GARGOLLO, ROBERTO LASCURAIN, 11000 MEXICO, D.F., MEXICO. SN74-228,542. FILED P.R. 12-5-1991; AM. S.R. 8-31-1992.



OWNER OF MEXICO REG. NO. 370096, DATED 10-3-1988, EXPIRES 10-3-1993.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES AND NOT INTENDED TO INDICATE COLOR.

FOR NON-METALLIC CONSTRUCTION BLOCKS (U.S. CL. 12).

CLASS 25—CLOTHING

1,739,275. ADAMS GLOBAL INDUSTRIES, INC., OZONE PARK, NY. SN74-223,741. FILED P.R. 11-19-1991; AM. S.R. 9-8-1992.

AUTOMOTIVE HAND PRO-TEK-TOR

FOR GLOVES (U.S. CL. 39).

FIRST USE 8-31-1991; IN COMMERCE 8-31-1991.

1,739,276. BENGLE MANUFACTURING INC., STUART, VA. SN74-224,620. FILED P.R. 11-25-1991; AM. S.R. 9-18-1992.

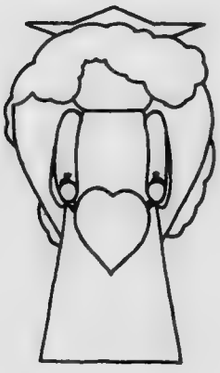
BENGLE

FOR SPORTSWEAR; NAMELY, SWEATSHIRTS AND T-SHIRTS (U.S. CL. 39).

FIRST USE 9-6-1991; IN COMMERCE 9-6-1991.

CLASS 28—TOYS AND SPORTING GOODS

1,739,277. PRAIRIE ANGELS, LTD., SUN PRAIRIE, WI. SN74-202,952. FILED P.R. 9-9-1991; AM. S.R. 9-25-1992.



FOR WOODEN DOLLS (U.S. CL. 22).
FIRST USE 11-0-1988; IN COMMERCE 11-0-1988.

1,739,278. HASBRO, INC., PAWTUCKET, RI. SN74-225,079. FILED P.R. 11-25-1991; AM. S.R. 9-10-1992.

TRACE PLATES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLATES", APART FROM THE MARK AS SHOWN.
FOR DRAWING TOY; NAMELY, A KIT COMPRISING A STORAGE TRAY, PLATES HAVING EMBOSSED IMAGES THEREON, PAPER, AND COLORED PENCILS AND CRAYONS (U.S. CL. 22).
FIRST USE 5-28-1991; IN COMMERCE 5-28-1991.

CLASS 30—STAPLE FOODS

1,739,279. A & W RESTAURANTS, INC., LIVONIA, MI. SN74-145,295. FILED P.R. 3-7-1991; AM. S.R. 7-27-1992.

BACON & EGGER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BACON", APART FROM THE MARK AS SHOWN.
FOR PREPARED SANDWICH CONTAINING BACON AND EGG INGREDIENTS FOR CONSUMPTION ON OR OFF THE PREMISES (U.S. CL. 46).
FIRST USE 8-27-1991; IN COMMERCE 8-27-1991.

CLASS 30—(Continued).

1,739,280. YOSHIDA'S INC., DBA YOSHIDA FOOD PRODUCTS COMPANY, PORTLAND, OR. SN74-221,214. FILED P.R. 11-12-1991; AM. S.R. 8-3-1992.

ORIENTAL STYLE GOURMET SAUCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SAUCE", APART FROM THE MARK AS SHOWN.
FOR SAUCES (U.S. CL. 46).
FIRST USE 1-0-1988; IN COMMERCE 1-0-1988.

1,739,281. BOEHRINGER INGELHEIM BACKMITTEL GMBH, D-6507 INGELHEIM AM RHEIN, FED REP GERMANY. SN74-249,355. FILED P.R. 2-25-1992; AM. S.R. 9-4-1992.

BOESON

FOR PREMIXES FOR BAKERY GOODS AND ADDITIVES IN THE NATURE OF STABILIZERS AND CONDITIONERS FOR DOUGH (U.S. CL. 46).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

1,739,282. MARLIN PACKING COMPANY, YUMA, AZ. SN74-233,127. FILED P.R. 12-23-1991; AM. S.R. 9-3-1992.

ARIZONA ORCHARD

FOR FRESH CITRUS FRUITS (U.S. CL. 46).
FIRST USE 2-6-1992; IN COMMERCE 2-6-1992.

CLASS 32—LIGHT BEVERAGES

1,739,283. CRATER LAKE PURE SPRING WATER COMPANY, CHILOQUIN, OR. SN74-153,162. FILED P.R. 4-1-1991; AM. S.R. 9-14-1992.

THE LINING AND STIPPLING SHOWN IN THE DRAWING ARE FEATURES OF THE MARK AND ARE NOT INTENDED TO INDICATE COLOR.

FOR SPRING WATER (U.S. CL. 45).

FIRST USE 10-19-1990; IN COMMERCE 11-30-1990.

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

1,739,284. COMPUTERIZED FINANCIAL SERVICES, INC., NORWALK, CT. SN74-108,771. FILED P.R. 10-24-1990; AM. S.R. 10-31-1991.

THE ELECTRONIC BOOKKEEPER

FOR ACCOUNTING SERVICES AND MAINTAINING FINANCIAL RECORDS FOR OTHERS (U.S. CL. 101).

FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

1,739,285. SHELL REALTY CORPORATION, NORTHBROOK, IL. SN74-123,038. FILED P.R. 12-13-1990; AM. S.R. 8-31-1992.

PRAGUE SUITES

FOR PROMOTING THE SERVICES OF OVERSEAS TRAVEL ACCOMMODATIONS BY DISTRIBUTING LITERATURE AND PROMOTIONAL MATERIALS REGARDING THE HOTEL SERVICES OF OTHERS (U.S. CLS. 100 AND 101).

FIRST USE 2-18-1991; IN COMMERCE 2-18-1991.

CLASS 35—(Continued).

1,739,286. NATIONAL MARINE MANUFACTURERS ASSOCIATION, CHICAGO, IL. SN74-181,897. FILED P.R. 7-1-1991; AM. S.R. 3-9-1992.

BALTIMORE BOAT, SPORTS & OUTDOOR SHOW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOAT, SPORTS, & OUTDOOR SHOW", APART FROM THE MARK AS SHOWN.

FOR ORGANIZING AND CONDUCTING A TRADE SHOW IN THE BOATING, BOATING PRODUCTS AND BOATING ACCESSORY FIELDS (U.S. CL. 101).

FIRST USE 1-25-1992; IN COMMERCE 1-25-1992.

1,739,287. MARIAN COLLEGE, FOND DU LAC, WI. SN74-254,960. FILED P.R. 3-13-1992; AM. S.R. 9-21-1992.

QUALITY OPPORTUNITY INDEX

FOR CONDUCTING BUSINESS AND MARKET RESEARCH SURVEYS (U.S. CL. 101).

FIRST USE 3-3-1992; IN COMMERCE 3-3-1992.

1,739,288. TRADE SHOWS, INC., CONOVER, NC. SN74-280,642. FILED P.R. 6-2-1992; AM. S.R. 9-11-1992.

CAROLINAS WOODWORKING & FURNITURE SUPPLY SHOW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WOODWORKING & FURNITURE SUPPLY SHOW", APART FROM THE MARK AS SHOWN.

FOR ARRANGING AND CONDUCTING TRADE SHOW EXHIBITIONS IN THE FIELD OF WOODWORKING AND FURNITURE (U.S. CL. 101).

FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

CLASS 36—INSURANCE AND FINANCIAL

1,739,289. FIDUCIARY SERVICES, INC., BUFFALO, NY. SN74-135,994. FILED P.R. 2-4-1991; AM. S.R. 9-8-1992.

FIDUCIARY SERVICES, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERVICES, INC.", APART FROM THE MARK AS SHOWN.

FOR ACCOUNTINGS AND TAX RETURNS FOR TRUSTS AND ESTATES (U.S. CLS. 101 AND 102).

FIRST USE 7-1-1986; IN COMMERCE 12-0-1986.

CLASS 38—COMMUNICATION

1,739,290. HENRY RADIO, INC., LOS ANGELES, CA. SN74-218,772. FILED P.R. 11-4-1991; AM. S.R. 8-17-1992.

GLOBAL TELECOM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TELECOM", APART FROM THE MARK AS SHOWN.

FOR TELECOMMUNICATION SERVICES; NAMELY, INTERNATIONAL SWITCHING OF TOLL FREE TELECOMMUNICATION SERVICES (U.S. CL. 104).

FIRST USE 10-29-1991; IN COMMERCE 10-29-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,739,291. SOFTWARE ACADEMY, INC., DALLAS, TX. SN74-105,570. FILED P.R. 10-11-1990; AM. S.R. 8-10-1992.

SOFTWARE ACADEMY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ACADEMY", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES, NAMELY, CONDUCTING CLASSES AND SEMINARS IN THE FIELD OF COMPUTERS (U.S. CL. 107).

FIRST USE 7-2-1990; IN COMMERCE 7-6-1990.

1,739,292. GREAT MIDWEST CONFERENCE, CHICAGO, IL. SN74-201,605. FILED P.R. 9-9-1991; AM. S.R. 10-2-1992.

GREAT MIDWEST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MIDWEST", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, CONDUCTING ATHLETIC COMPETITIONS IN THE NATURE OF BASKETBALL GAMES, BASEBALL GAMES, GOLF TOURNAMENTS, TENNIS MATCHES, VOLLEY BALL MATCHES, TRACK AND FIELD COMPETITIONS AND CROSS COUNTRY COMPETITIONS (U.S. CL. 107).

FIRST USE 11-15-1990; IN COMMERCE 11-15-1990.

CLASS 42—MISCELLANEOUS SERVICES

1,739,293. SOCIETY OF TRAVEL AGENTS IN GOVERNMENT, INC., BETHESDA, MD. SN74-131,189. FILED P.R. 1-17-1991; AM. S.R. 2-11-1992.

SOCIETY OF TRAVEL AGENTS IN GOVERNMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOCIETY", APART FROM THE MARK AS SHOWN.

CLASS 42—(Continued).

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF TRAVEL AGENTS IN THE GOVERNMENT TRAVEL MARKET (U.S. CL. 100).

FIRST USE 7-7-1983; IN COMMERCE 7-7-1983.

1,739,294. ABBOTT LABORATORIES, ABBOTT PARK, IL. SN74-163,511. FILED P.R. 5-3-1991; AM. S.R. 1-29-1992.

STRATEGIC GRAND ROUNDS

FOR RESEARCH AND CONSULTATION IN THE FIELD OF HEALTH CARE (U.S. CL. 100).

FIRST USE 4-26-1990; IN COMMERCE 4-26-1990.

1,739,295. PASADENA BAKING COMPANY, PASADENA, CA. SN74-170,033. FILED P.R. 5-28-1991; AM. S.R. 5-26-1992.

PASADENA BAKING COMPANY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAKING COMPANY", APART FROM THE MARK AS SHOWN.

FOR WHOLESALE AND RETAIL BAKERY SERVICES AND RESTAURANT SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 4-1-1991; IN COMMERCE 9-10-1991.

1,739,296. RELATIONAL TEAM CONCEPTS, INC., DBA RELATIONAL TEAM CONCEPTS, INTERNATIONAL, HOUSTON, TX. SN74-179,144. FILED P.R. 6-24-1991; AM. S.R. 9-14-1992.

SQL*STANDARDS

FOR WRITING AND DOCUMENTATION PREPARATION SERVICES FOR COMPUTER PROGRAMS AND PROGRAM USER MANUALS IN THE FIELD OF DATABASE MANAGEMENT SYSTEMS (U.S. CLS. 100, 101 AND 107).

FIRST USE 9-30-1991; IN COMMERCE 9-30-1991.

1,739,297. WILT, JOHN D., PHOENIX, AZ. SN74-197,364. FILED P.R. 8-22-1991; AM. S.R. 5-8-1992.

PERSONAL REGISTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REGISTER", APART FROM THE MARK AS SHOWN.

FOR REGISTRATION SERVICE, MAINTAINING A REGISTER OF PERSONAL INFORMATION TO BE USED FOR PROBATE AND TO MAINTAIN AND DISSEMINATE EMERGENCY MEDICAL INFORMATION (U.S. CL. 100).

FIRST USE 7-8-1991; IN COMMERCE 10-20-1991.

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PRIOR UNITED STATES CLASSIFICATION

APPLICATION IN ONE CLASS
COLLECTIVE MEMBERSHIP MARKS

CLASS 200—COLLECTIVE MEMBERSHIP

1,739,298. GREAT MIDWEST CONFERENCE, CHICAGO, IL. SN74-149,583. FILED P.R. 3-20-1991; AM. S.R. 10-2-1992.

THE GREAT MIDWEST CONFERENCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MIDWEST CONFERENCE", APART FROM THE MARK AS SHOWN.

FOR MEMBERSHIP IN AN ORGANIZATION WHICH IS A COLLEGIATE ATHLETIC CONFERENCE (U.S. CL. 200).

FIRST USE 11-15-1990; IN COMMERCE 11-15-1990.

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TRADEMARK REGISTRATIONS RENEWED

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

87,919. PENFLEX (BLOCK FORM). U.S. CL. 35. (INT. CL. 6). REG. 8-13-1912.

88,184. ACME-THUNDERER. U.S. CL. 22. (INT. CL. 9). REG. 9-3-1912.

88,248. JOHN DEERE MOLINE, ILL. AND DESIGN. U.S. CL. 23. (INT. CL. 7). REG. 9-10-1912.

88,364. RLB AND DESIGN. U.S. CL. 28. (INT. CLS. 8 AND 14). REG. 9-10-1912.

88,753. THE ACME. U.S. CL. 22. (INT. CL. 9). REG. 10-22-1912.

90,184. SYSTEM (STYLIZED). U.S. CL. 46. (INT. CL. 30). REG. 2-11-1913.

90,317. ALDAKO (STYLIZED). U.S. CL. 46. (INT. CL. 30). REG. 2-18-1913.

293,902. CONNIE CHIC CREATIONS AND DESIGN. U.S. CL. 39. (INT. CL. 25). REG. 5-10-1932.

294,075. COTE D'OR (STYLIZED). U.S. CL. 46. (INT. CL. 30). REG. 5-17-1932.

294,324. KIWI AND DESIGN. U.S. CL. 4. (INT. CL. 3). REG. 5-24-1932.

296,593. SIMPLEX. U.S. CL. 19. (INT. CL. 12). REG. 8-16-1932.

297,547. MISCELLANEOUS DESIGN. U.S. CL. 26. (INT. CL. 9). REG. 9-20-1932.

297,835. DERMURE (BLOCK FORM). U.S. CL. 51. (INT. CL. 3). REG. 10-4-1932.

298,559. KONTITE. U.S. CL. 13. (INT. CL. 6). REG. 11-1-1932.

353,866. SELLOTAPE AND DESIGN. U.S. CL. 5. (INT. CL. 16). REG. 1-22-1952.

554,587. PARACLONE. U.S. CL. 34. (INT. CL. 11). REG. 2-12-1952.

557,505. BEAN (BLOCK FORM). U.S. CL. 23. (INT. CL. 7). REG. 4-15-1952.

559,010. ATMOS (STYLIZED). U.S. CL. 27. (INT. CL. 14). REG. 5-20-1952.

559,343. DAKS. U.S. CL. 39. (INT. CL. 25). REG. 5-27-1952.

560,503. HY-SPEED AND DESIGN. U.S. CL. 31. (INT. CL. 11). REG. 6-24-1952.

561,550. TICO (STYLIZED). U.S. CL. 46. (INT. CL. 31). REG. 7-15-1952.

561,597. RED HAT (STYLIZED). U.S. CL. 46. (INT. CL. 31). REG. 7-15-1952.

563,321. TASTEX (STYLIZED). U.S. CL. 46. (INT. CL. 29). REG. 8-26-1952.

564,088. PLAST-I-CLAY. U.S. CL. 1. (INT. CL. 16). REG. 9-16-1952.

564,557. YORK AND DESIGN. U.S. CL. 46. (INT. CL. 30). REG. 9-30-1952.

564,575. CARIBOU BRAND PRODUCTS AND DESIGN. U.S. CL. 46. (INT. CL. 29). REG. 9-30-1952.

564,975. WAIN SHIELL & SON WS AND DESIGN. U.S. CL. 42. (INT. CL. 24). REG. 10-7-1952.

565,022. SCHLAGE (BLOCK FORM). U.S. CL. 25. (INT. CL. 6). REG. 10-7-1952.

565,248. TRU-TEST GUMMED TAPE AND DESIGN. U.S. CL. 5. (INT. CL. 16). REG. 10-14-1952.

565,396. AO AND DESIGN. U.S. CL. 100. (INT. CL. 42). REG. 10-14-1952.

565,462. CRAFTSMAN (STYLIZED). U.S. CL. 2. (INT. CLS. 6 AND 21). REG. 10-21-1952.

565,820. SILVER-BRITE. U.S. CL. 16. (INT. CL. 2). REG. 10-21-1952.

566,703. MOBILUBE. U.S. CL. 15. (INT. CL. 4). REG. 11-11-1952.

567,823. INSTRUMENTS THAT HELP YOU MAKE THE GRADE. U.S. CL. 26. (INT. CL. 9). REG. 12-9-1952.

568,293. TOWVEYOR. U.S. CL. 23. (INT. CL. 7). REG. 12-23-1952.

568,939. PRO-GEN (BLOCK FORM). U.S. CL. 18. (INT. CL. 31). REG. 1-6-1953.

570,073. GUARDIAN (BLOCK FORM). U.S. CL. 21. (INT. CL. 9). REG. 2-10-1953.

930,423. MACGREGOR (STYLIZED). U.S. CL. 22. (INT. CL. 28). REG. 3-7-1972.

933,044. KURARAY. U.S. CLS. 42 AND 43 ONLY. (INT. CLS. 23 AND 24). REG. 5-2-1972.

933,156. UNRECO AND DESIGN. U.S. CL. 23. (INT. CL. 17). REG. 5-2-1972.

933,459. 931. U.S. CL. 6. (INT. CL. 1). REG. 5-9-1972.

934,231. FIJI. U.S. CL. 200. REG. 5-16-1972.

934,771. PALMER. U.S. CL. 6. (INT. CL. 1). REG. 5-30-1972.

936,056. I. P. HYDE. U.S. CL. 26. (INT. CL. 9). REG. 6-20-1972.

936,514. MARSHALL. U.S. CL. 21. (INT. CL. 9). REG. 6-27-1972.

936,881. WHITE MIST. INT. CL. 1. (U.S. CL. 1). REG. 7-4-1972.

937,426. ORANGEDEX. U.S. CL. 18. (INT. CL. 5). REG. 7-11-1972.

937,475. BLACKBERRY. U.S. CL. 22. (INT. CL. 28). REG. 7-11-1972.

937,968. ZELZERIN. U.S. CL. 18. (INT. CL. 5). REG. 7-18-1972.

938,268. MISCELLANEOUS DESIGN. U.S. CL. 102. (INT. CL. 36). REG. 7-18-1972.

938,270. MISCELLANEOUS DESIGN. U.S. CL. 102. (INT. CL. 36). REG. 7-18-1972.

938,438. COLOTRYM. U.S. CLS. 12 AND 13. (INT. CL. 6). REG. 7-25-1972.

939,244. PETITE-7. U.S. CL. 34. (INT. CL. 11). REG. 7-25-1972.

939,704. WHIRLSTREAM. U.S. CL. 23. (INT. CL. 7). REG. 8-1-1972.

940,004. MBT. U.S. CL. 46. (INT. CL. 29). REG. 8-1-1972.

940,259. PROWELD-D. U.S. CL. 6. (INT. CL. 1). REG. 8-8-1972.

940,576. MOOR-RING. U.S. CL. 46. (INT. CL. 29). REG. 8-8-1972.

940,604. MISCELLANEOUS DESIGN. U.S. CL. 46. (INT. CL. 30). REG. 8-8-1972.

940,685. APARTMENT SELECTOR SERVICE. U.S. CL. 101. (INT. CL. 35). REG. 8-8-1972.

940,686. APARTMENT SELECTOR SERVICE AND DESIGN. U.S. CL. 101. (INT. CL. 35). REG. 8-8-1972.

941,040. PORTA BIRD AND DESIGN. U.S. CL. 44. (INT. CL. 9). REG. 8-15-1972.

941,227. WATERPLUG. U.S. CL. 12. (INT. CL. 19). REG. 8-22-1972.

941,228. THOROSEAL. U.S. CL. 12. (INT. CL. 19). REG. 8-22-1972.

941,328. GENERAL MAGNETIC. U.S. CL. 21. (INT. CL. 9). REG. 8-22-1972.

941,733. "ENGINEERED FINANCING". U.S. CL. 102. (INT. CL. 36). REG. 8-22-1972.

941,761. UNISERV. U.S. CL. 107. (INT. CL. 41). REG. 8-22-1972.

942,026. JOBST-STRIDE. U.S. CL. 39. (INT. CL. 25). REG. 8-29-1972.

942,239. MAGIC LINE (STYLIZED). U.S. CL. 13. (INT. CL. 21). REG. 9-5-1972.

942,442. ORTHOTEK. U.S. CL. 100. (INT. CL. 42). REG. 9-5-1972.

942,672. ELECTRONA. U.S. CL. 21. (INT. CL. 9). REG. 9-12-1972.

942,964. DSA. U.S. CL. 100. (INT. CL. 42). REG. 9-12-1972.

942,986. THE GOOD LIFE. U.S. CL. 101. (INT. CL. 42). REG. 9-12-1972.

942,994. FINANCIAL PROFILES (STYLIZED). U.S. CL. 102. (INT. CL. 36). REG. 9-12-1972.

943,139. COMBOMATE. U.S. CL. 21. (INT. CL. 9). REG. 9-19-1972.

943,159. CHUGGER. U.S. CL. 22. (INT. CL. 28). REG. 9-19-1972.

943,408. PSE&G THE ENERGY PEOPLE AND DESIGN. U.S. CL. 100. (INT. CL. 42). REG. 9-19-1972.

943,409. PSE&G AND DESIGN. U.S. CL. 100. (INT. CL. 42). REG. 9-19-1972.

943,428. LMI AND DESIGN. U.S. CL. 101. (INT. CL. 35). REG. 9-19-1972.

943,435. CONDOTEL. U.S. CL. 101. (INT. CL. 35). REG. 9-19-1972.

943,642. NORELCO (STYLIZED). U.S. CL. 36. (INT. CL. 9). REG. 9-26-1972.

943,761. TOXI-GUARD. U.S. CL. 50. (INT. CL. 20). REG. 9-26-1972.

943,884. DURATEX. U.S. CL. 6. (INT. CL. 1). REG. 10-3-1972.

944,047. ESCOPAKE. U.S. CL. 26. (INT. CL. 1). REG. 10-3-1972.

944,064. SERENITY (STYLIZED). U.S. CL. 32. (INT. CL. 20). REG. 10-3-1972.

944,373. MEIWA AND DESIGN. U.S. CLS. 1 AND 42 ONLY. (INT. CLS. 17, 24 AND 27). REG. 10-10-1972.

944,470. CHASE-SAVER. U.S. CL. 13. (INT. CL. 6). REG. 10-10-1972.

945,011. FUME-LID. U.S. CL. 6. (INT. CL. 1). REG. 10-17-1972.

945,268. URETHANE PLASTICS AND PRODUCTS AND DESIGN. U.S. CL. 38. (INT. CL. 16). REG. 10-17-1972.

945,269. JOURNAL OF CELLULAR PLASTICS. U.S. CL. 38. (INT. CL. 16). REG. 10-17-1972.

945,649. DYNA-FLITES. U.S. CL. 22. (INT. CL. 28). REG. 10-24-1972.

946,050. G AND DESIGN. U.S. CL. 103. (INT. CL. 37). REG. 10-24-1972.

946,260. HIGHSCORE AND DESIGN. U.S. CL. 22. (INT. CL. 28). REG. 10-31-1972.

946,436. POLYCAP. U.S. CL. 50. (INT. CL. 20). REG. 10-31-1972.

946,962. KOTE-GLO. U.S. CL. 51. (INT. CL. 3). REG. 11-7-1972.

947,377. ZABAR'S. U.S. CLS. 100 AND 101. (INT. CL. 42). REG. 11-14-1972.

947,669. YANKEE BRAND. U.S. CL. 46. (INT. CL. 29). REG. 11-21-1972.

948,116. WALL/SLOT. U.S. CL. 21. (INT. CL. 11). REG. 11-28-1972.

948,117. WALL/COVE. U.S. CL. 21. (INT. CL. 11). REG. 11-28-1972.

948,131. QUICKSET. U.S. CL. 46. (INT. CL. 30). REG. 11-28-1972.

948,248. STERO AND DESIGN. U.S. CL. 23. (INT. CL. 7). REG. 12-5-1972.

948,432. REGULAID. U.S. CL. 6. (INT. CL. 1). REG. 12-12-1972.

948,564. READYFLAME. U.S. CL. 34. (INT. CL. 11). REG. 12-12-1972.

948,940. I.H.CO.. U.S. CL. 34. (INT. CL. 11). REG. 12-19-1972.

949,748. GRIFFIN SPORT. U.S. CL. 22. (INT. CL. 28). REG. 1-2-1973.

950,333. CURELASTOMETER. U.S. CL. 26. (INT. CL. 9). REG. 1-9-1973.

950,437. STRAWBERRY SUPREME. U.S. CL. 45. (INT. CL. 32). REG. 1-9-1973.

951,038. EUROSEARCH. U.S. CL. 101. (INT. CL. 35). REG. 1-16-1973.

951,095. GORE-TEX. U.S. CL. 1. (INT. CL. 17). REG. 1-23-1973.

951,134. FERRAMEEN. U.S. CL. 6. (INT. CL. 1). REG. 1-23-1973.

951,869. L LINCOLN AND DESIGN. U.S. CL. 23. (INT. CLS. 7 AND 16). REG. 1-30-1973.

952,196. CAINS. U.S. CL. 46. (INT. CLS. 29 AND 30). REG. 1-30-1973.

952,560. SNOW COAT AND DESIGN. U.S. CL. 16. (INT. CL. 2). REG. 2-6-1973.

952,723. QUABAUG. U.S. CL. 39. (INT. CL. 25). REG. 2-6-1973.

953,447. BIO-COOL. U.S. CL. 15. (INT. CL. 1). REG. 2-20-1973.

953,953. TESTORS AND DESIGN. U.S. CL. 16. (INT. CL. 2). REG. 2-27-1973.

954,066. HANSFORD HOUSE AND DESIGN. U.S. CL. 32. (INT. CL. 20). REG. 2-27-1973.

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TRADEMARK REGISTRATIONS CANCELED

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

SECTION 7(D)

1,565,818. SEA SHARK. INT. CL. 14. REG. 11-14-1989.
1,625,569. HOLIDAY MOMENTS. INT. CL. 28 ONLY. REG. 12-4-1990.

SECTION 8

80,630. REX (STYLIZED). U.S. CL. 46. REG. 1-10-1911.
193,409. ROMEC. U.S. CL. 23. REG. 12-30-1924.
196,123. UNIVERSAL PICTURES AND DESIGN. U.S. CL. 38. REG. 3-10-1925.
310,369. DELAFORCE'S PORT (STYLIZED). U.S. CL. 47. REG. 2-20-1934.
319,474. MISCELLANEOUS DESIGN. U.S. CL. 37. REG. 11-27-1934.
441,734. MISCELLANEOUS DESIGN. U.S. CL. 6. REG. 12-28-1948.
1,367,269. FORCE 10. INT. CL. 3 ONLY. REG. 10-29-1985.
1,382,897. NAPGEL. INT. CL. 1. REG. 2-18-1986.
1,383,023. STOP THEFT. INT. CL. 7. REG. 2-18-1986.
1,383,024. YES-MAN. INT. CLS. 7 AND 9. REG. 2-18-1986.
1,383,032. DURUSPEED. INT. CL. 7. REG. 2-18-1986.
1,383,037. POW-R-BIND. INT. CL. 7. REG. 2-18-1986.
1,383,043. RE-NU-BILT (BLOCK FORM). INT. CLS. 7 AND 9. REG. 2-18-1986.
1,383,044. ZAPPER. INT. CL. 7. REG. 2-18-1986.
1,383,047. UB. INT. CL. 7. REG. 2-18-1986.
1,383,048. PEQUEA AND DESIGN. INT. CL. 7. REG. 2-18-1986.
1,383,049. GREENBRIER. INT. CL. 7. REG. 2-18-1986.
1,383,050. FAST TRAK AND DESIGN. INT. CL. 7. REG. 2-18-1986.
1,383,052. UNI-STACK. INT. CL. 7. REG. 2-18-1986.
1,383,053. UNI-DAPTER. INT. CL. 7. REG. 2-18-1986.
1,383,056. RSM. INT. CL. 7. REG. 2-18-1986.
1,383,062. RAZOR CAT AND DESIGN. INT. CL. 7. REG. 2-18-1986.
1,383,069. VORTEX. INT. CL. 7. REG. 2-18-1986.
1,383,070. ECOPRESS. INT. CL. 7. REG. 2-18-1986.
1,383,073. VIPER. INT. CL. 8. REG. 2-18-1986.
1,383,074. KWIK-DECK (STYLIZED). INT. CLS. 8 AND 20. REG. 2-18-1986.
1,383,077. TROPHYMATIC. INT. CL. 8. REG. 2-18-1986.
1,383,078. KAL TOOLS AND DESIGN. INT. CL. 8. REG. 2-18-1986.
1,383,082. COUNTRY LIVING (STYLIZED). INT. CL. 8. REG. 2-18-1986.
1,383,084. GEO-CABLE. INT. CLS. 9 AND 37. REG. 2-18-1986.
1,383,085. INFOWARE AND DESIGN. INT. CLS. 9 AND 42. REG. 2-18-1986.
1,383,087. SOPCYL. INT. CL. 9. REG. 2-18-1986.
1,383,088. PRACTICALC. INT. CL. 9. REG. 2-18-1986.
1,383,093. SOFTSET. INT. CL. 9. REG. 2-18-1986.
1,383,173. KR-30SP. INT. CL. 9. REG. 2-18-1986.
1,383,174. COLISEUM VIDEO. INT. CL. 9. REG. 2-18-1986.
1,383,178. CHEM 1 AND DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,179. TECHNICON CHEM 1. INT. CL. 9. REG. 2-18-1986.
1,383,180. MEDIACOM (STYLIZED). INT. CL. 9. REG. 2-18-1986.
1,383,181. LABRUNION (STYLIZED). INT. CL. 9. REG. 2-18-1986.
1,383,184. INPHONET. INT. CL. 9. REG. 2-18-1986.
1,383,185. FLEET MAINT AND DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,186. MICRO MAINT AND DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,188. SECSIM. INT. CL. 9. REG. 2-18-1986.
1,383,190. NCTURN. INT. CL. 9. REG. 2-18-1986.
1,383,191. NCMILL. INT. CL. 9. REG. 2-18-1986.
1,383,192. ENRICH. INT. CL. 9. REG. 2-18-1986.
1,383,193. BUILT FROM THE SKY DOWN, NOT THE GROUND UP. INT. CL. 9. REG. 2-18-1986.
1,383,195. RATEPRO. INT. CL. 9. REG. 2-18-1986.
1,383,197. RF 999. INT. CL. 9. REG. 2-18-1986.
1,383,201. RECORDS INTERNATIONAL AND DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,202. LITHOPLAN (STYLIZED). INT. CL. 9. REG. 2-18-1986.
1,383,203. GENERATION. INT. CL. 9. REG. 2-18-1986.
1,383,207. IDEAL. INT. CL. 9. REG. 2-18-1986.
1,383,211. FULTORK. INT. CL. 9. REG. 2-18-1986.
1,383,214. BUSINESS-PRO. INT. CL. 9. REG. 2-18-1986.
1,383,215. DIGIT-BORE. INT. CL. 9. REG. 2-18-1986.
1,383,221. TUNE PACK. INT. CL. 9. REG. 2-18-1986.
1,383,222. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,224. QUALATREND. INT. CL. 9. REG. 2-18-1986.
1,383,226. INFERNO. INT. CL. 9. REG. 2-18-1986.
1,383,230. 10-BASE. INT. CL. 9. REG. 2-18-1986.
1,383,234. OAK TREE. INT. CL. 9. REG. 2-18-1986.
1,383,236. UNICORN. INT. CL. 10. REG. 2-18-1986.
1,383,238. COOL BLUE. INT. CL. 10. REG. 2-18-1986.
1,383,240. SILC CUP. INT. CL. 10. REG. 2-18-1986.
1,383,241. POLY-CATH. INT. CL. 10. REG. 2-18-1986.
1,383,245. EYE GARTER. INT. CL. 10. REG. 2-18-1986.
1,383,247. MINUTE CLINIC. INT. CL. 10. REG. 2-18-1986.
1,383,251. BLUE MAX. INT. CL. 10. REG. 2-18-1986.
1,383,252. BLUE MINI. INT. CL. 10. REG. 2-18-1986.
1,383,253. ENDURO. INT. CL. 10. REG. 2-18-1986.
1,383,254. TACT MEDICAL. INT. CL. 10. REG. 2-18-1986.

1,383,259. COOKS BIRDS NEST. INT. CL. 10. REG. 2-18-1986.

1,383,261. VERTEBRACE. INT. CL. 10. REG. 2-18-1986.

1,383,262. VAIROX. INT. CL. 10. REG. 2-18-1986.

1,383,264. BASTIAN BLESSING (STYLIZED). INT. CL. 11. REG. 2-18-1986.

1,383,265. KWIKOT. INT. CL. 11. REG. 2-18-1986.

1,383,267. ACERBIS PLASTICA ITALIA. INT. CLS. 11 AND 12. REG. 2-18-1986.

1,383,268. NAUTILINE. INT. CL. 11. REG. 2-18-1986.

1,383,269. AQUA PAD (STYLIZED). INT. CL. 11. REG. 2-18-1986.

1,383,270. FANTASIA. INT. CL. 11. REG. 2-18-1986.

1,383,272. CHARCOAL COMPANION. INT. CL. 11. REG. 2-18-1986.

1,383,273. FERRA. INT. CL. 11. REG. 2-18-1986.

1,383,275. MINIKAP. INT. CL. 11. REG. 2-18-1986.

1,383,276. MINIKROS. INT. CL. 11. REG. 2-18-1986.

1,383,277. DYNAFIBRE. INT. CL. 11. REG. 2-18-1986.

1,383,279. SANALINE. INT. CL. 11. REG. 2-18-1986.

1,383,280. MISCELLANEOUS DESIGN. INT. CLS. 11 AND 12. REG. 2-18-1986.

1,383,282. (FASTFILTER.) (STYLIZED). INT. CL. 11. REG. 2-18-1986.

1,383,284. EXCLUSIVELY SANTA'S. INT. CL. 11. REG. 2-18-1986.

1,383,286. AAP. INT. CL. 11. REG. 2-18-1986.

1,383,287. CARLTON. INT. CL. 11. REG. 2-18-1986.

1,383,289. THE AQUA SIPHON "A SENSIBLE IDEA !" AND DESIGN. INT. CL. 11. REG. 2-18-1986.

1,383,290. PARTICULATE PLUS. INT. CL. 11. REG. 2-18-1986.

1,383,291. FACEMAKER. INT. CL. 11. REG. 2-18-1986.

1,383,292. FT. INT. CL. 11. REG. 2-18-1986.

1,383,298. CYCLO-MATIC. INT. CL. 11. REG. 2-18-1986.

1,383,300. ALOPEX. INT. CL. 11. REG. 2-18-1986.

1,383,302. "CREEPER MATE". INT. CL. 12. REG. 2-18-1986.

1,383,305. AUTO INNOVATIONS AND DESIGN. INT. CL. 12. REG. 2-18-1986.

1,383,306. CHAMPION AND DESIGN. INT. CL. 12. REG. 2-18-1986.

1,383,307. PLANTMAN. INT. CL. 12. REG. 2-18-1986.

1,383,308. ABOUT FACE. INT. CL. 12. REG. 2-18-1986.

1,383,309. BESTWAY. INT. CL. 12. REG. 2-18-1986.

1,383,311. DALLAS CAR. INT. CL. 12. REG. 2-18-1986.

1,383,315. TRIP-SAVER. INT. CL. 12. REG. 2-18-1986.

1,383,316. EXECUTIVE PRESIDENT 540 AND DESIGN. INT. CL. 12. REG. 2-18-1986.

1,383,318. HORTON AND DESIGN. INT. CL. 12. REG. 2-18-1986.

1,383,319. DRIFTWOOD. INT. CL. 12. REG. 2-18-1986.

1,383,320. CESARE. INT. CL. 12. REG. 2-18-1986.

1,383,322. PENDARAILER AND DESIGN. INT. CL. 12. REG. 2-18-1986.

1,383,323. ACTION ARMS LTD. AA AND DESIGN. INT. CL. 13. REG. 2-18-1986.

1,383,327. RITZ PARIS RITZ HOTEL AND DESIGN. INT. CL. 14. REG. 2-18-1986.

1,383,328. THE AMERICAN TRADITION IN PRECIOUS METALS. INT. CL. 14. REG. 2-18-1986.

1,383,331. IMPACT 2. INT. CL. 15. REG. 2-18-1986.

1,383,335. DRESS TO WIN. INT. CL. 16. REG. 2-18-1986.

1,383,336. LITTLE BUSTER. INT. CL. 16. REG. 2-18-1986.

1,383,337. OOPS! PROOF. INT. CL. 16. REG. 2-18-1986.

1,383,340. THE BEST TO YOU FROM KELLOGG'S AND DESIGN. INT. CL. 16. REG. 2-18-1986.

1,383,343. CABLE HELPERS. INT. CLS. 16 AND 20. REG. 2-18-1986.

1,383,348. AUROGRAPH. INT. CL. 16. REG. 2-18-1986.

1,383,349. BAD-BITE BUSTERS. INT. CL. 16. REG. 2-18-1986.

1,383,350. LITTLE BITTY STAPLER. INT. CL. 16. REG. 2-18-1986.

1,383,352. THE DESKTOP LAWYER. INT. CL. 16. REG. 2-18-1986.

1,383,355. SPIN-A-RULE. INT. CL. 16. REG. 2-18-1986.

1,383,358. GOVERNMENT EMPLOYEE RELATIONS REPORT. INT. CL. 16. REG. 2-18-1986.

1,383,361. LAMICOR. INT. CL. 17. REG. 2-18-1986.

1,383,362. CERABOND. INT. CL. 17. REG. 2-18-1986.

1,383,366. SILENTSPACE ESSI AND DESIGN. INT. CL. 17. REG. 2-18-1986.

1,383,368. ARCOR. INT. CL. 17. REG. 2-18-1986.

1,383,369. PYROETHYLENE. INT. CL. 17. REG. 2-18-1986.

1,383,370. E-Z SEAL. INT. CL. 17. REG. 2-18-1986.

1,383,451. CAPE CORAL. INT. CL. 25. REG. 2-18-1986.

1,383,452. LEG LINGO. INT. CL. 25. REG. 2-18-1986.

1,383,454. COLORE 85 COLLEZIONE PER TE DA TUTTO IL MONDE AND DESIGN. INT. CL. 25. REG. 2-18-1986.

1,383,455. ROUGH CUTT (STYLIZED). INT. CL. 25. REG. 2-18-1986.

1,383,456. WM. H. LEISHMAN. INT. CL. 25. REG. 2-18-1986.

1,383,458. ANDREA WEST. INT. CL. 25. REG. 2-18-1986.

1,383,462. NATURALLY SWEET. INT. CL. 25. REG. 2-18-1986.

1,383,463. PARIS SMITH (STYLIZED). INT. CL. 25. REG. 2-18-1986.

1,383,464. QUEENIE & WINKLE AND DESIGN. INT. CL. 25. REG. 2-18-1986.

1,383,466. RANDOLPH (STYLIZED). INT. CL. 25. REG. 2-18-1986.

1,383,467. THE BANANA GANG INC.,. INT. CL. 25. REG. 2-18-1986.

1,383,468. DYNACOIL. INT. CL. 25. REG. 2-18-1986.

1,383,469. SUN SAC. INT. CL. 25. REG. 2-18-1986.

1,383,470. JIARJIA AND DESIGN. INT. CL. 25. REG. 2-18-1986.

1,383,471. ROMANTIC TRADITIONS (STYLIZED). INT. CL. 25. REG. 2-18-1986.

1,383,474. WARM FUZZIES. INT. CL. 25. REG. 2-18-1986.

1,383,476. HUBCAP. INT. CL. 25. REG. 2-18-1986.

1,383,478. MAYVENS OF CALIFORNIA. INT. CL. 25. REG. 2-18-1986.

1,383,479. SAFFRON. INT. CL. 25. REG. 2-18-1986.

1,383,480. VEGETARIAN COOKBOOK. INT. CL. 25. REG. 2-18-1986.

1,383,481. T.V. LOUNGERS. INT. CL. 25. REG. 2-18-1986.

1,383,483. ALWAYS ELEGANT. INT. CL. 25. REG. 2-18-1986.

1,383,485. FANCY KIDS. INT. CL. 25. REG. 2-18-1986.

1,383,487. ONLY ME. INT. CL. 25. REG. 2-18-1986.

1,383,488. SKOOTERS. INT. CL. 25. REG. 2-18-1986.

1,383,489. VOYAGER. INT. CL. 25. REG. 2-18-1986.

1,383,491. PUMP IT. INT. CL. 25. REG. 2-18-1986.

1,383,493. K'SAS. INT. CL. 25. REG. 2-18-1986.

1,383,494. THERMO-KID. INT. CL. 25. REG. 2-18-1986.

1,383,495. STRETCHERINOS. INT. CL. 25. REG. 2-18-1986.

1,383,496. ATUNE. INT. CL. 25. REG. 2-18-1986.

1,383,497. BIO-SAGE. INT. CL. 25. REG. 2-18-1986.

1,383,498. 010 CLUB. INT. CL. 25. REG. 2-18-1986.

1,383,499. ARMENTE. INT. CL. 25. REG. 2-18-1986.

1,383,500. GRID-LOC. INT. CL. 27. REG. 2-18-1986.

1,383,501. STYLE & FASHION. INT. CL. 27. REG. 2-18-1986.
1,383,502. OLESTAN. INT. CL. 27. REG. 2-18-1986.
1,383,503. SNUGGLE BUNNY. INT. CL. 28. REG. 2-18-1986.
1,383,505. MATH MASTER. INT. CL. 28. REG. 2-18-1986.
1,383,507. GRAPHADIENE. INT. CL. 28. REG. 2-18-1986.
1,383,508. SG AND DESIGN. INT. CL. 28. REG. 2-18-1986.
1,383,509. TENNIS DICE. INT. CL. 28. REG. 2-18-1986.
1,383,510. WAR MACHINE (STYLIZED). INT. CL. 28. REG. 2-18-1986.
1,383,514. COOKIE CHICK. INT. CL. 28. REG. 2-18-1986.
1,383,515. GLOW JUMP. INT. CL. 28. REG. 2-18-1986.
1,383,517. FLUPPY DOGS. INT. CL. 28. REG. 2-18-1986.
1,383,518. CELESTRA. INT. CL. 28. REG. 2-18-1986.
1,383,519. GUGGE AND DESIGN. INT. CL. 28. REG. 2-18-1986.
1,383,520. DRAW 80. INT. CL. 28. REG. 2-18-1986.
1,383,523. LINDSAY FARMS PRODUCT OF GEORGIA AND DESIGN. INT. CL. 29. REG. 2-18-1986.
1,383,614. EXTRA POMA AND DESIGN. INT. CL. 32. REG. 2-18-1986.
1,383,633. BAILEN OSBORNE PUERTO DE SANTA MARIA - SPAIN AND DESIGN. INT. CL. 33. REG. 2-18-1986.
1,383,639. MACORIX. INT. CL. 33. REG. 2-18-1986.
1,383,644. PRINT SHACK AND DESIGN. INT. CLS. 35 AND 42. REG. 2-18-1986.
1,383,647. WORLD ON WHEELS INC. AND DESIGN. INT. CLS. 35 AND 42. REG. 2-18-1986.
1,383,648. PC PRISM. INT. CL. 35. REG. 2-18-1986.
1,383,649. TCTNE AND DESIGN. INT. CL. 35. REG. 2-18-1986.
1,383,652. COMPILE (STYLIZED). INT. CL. 35. REG. 2-18-1986.
1,383,653. COMTEC. INT. CL. 35. REG. 2-18-1986.
1,383,656. ON TIME. ON TARGET. ON BUDGET.. INT. CL. 35. REG. 2-18-1986.
1,383,658. INTEGER. INT. CL. 35. REG. 2-18-1986.
1,383,660. KR (STYLIZED). INT. CL. 35. REG. 2-18-1986.
1,383,663. AN HMO AMERICA COMPANY. INT. CL. 36. REG. 2-18-1986.
1,383,664. A. E. LEPAGE AND DESIGN. INT. CL. 36. REG. 2-18-1986.
1,383,665. SANTA ROSA PLAZA. INT. CL. 36. REG. 2-18-1986.
1,383,666. THE FINANCIAL MART. INT. CL. 36. REG. 2-18-1986.
1,383,667. YOUTH-LIFE. INT. CL. 36. REG. 2-18-1986.
1,383,668. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 2-18-1986.
1,383,669. WE'VE GOT MORE TO GIVE. INT. CL. 36. REG. 2-18-1986.
1,383,713. SE QUALITY WITHOUT QUESTION Q AND DESIGN. INT. CL. 39. REG. 2-18-1986.
1,383,714. CAMPUS PROMOTIONS. INT. CL. 40. REG. 2-18-1986.
1,383,716. SPORTSOLOGY THE MENTAL WORKOUT FOR PEAK PERFORMANCE AND DESIGN. INT. CL. 41. REG. 2-18-1986.
1,383,717. ASP. INT. CL. 41. REG. 2-18-1986.
1,383,719. COLOR FOR MEN. INT. CL. 41. REG. 2-18-1986.
1,383,720. DOMINGOS ALEGRES. INT. CL. 41. REG. 2-18-1986.
1,383,723. POOLARIUM. INT. CL. 41. REG. 2-18-1986.
1,383,724. ROCKNE (STYLIZED). INT. CL. 41. REG. 2-18-1986.
1,383,725. ALL AMERICAN VIDEO AND DESIGN. INT. CLS. 41 AND 42. REG. 2-18-1986.
1,383,726. THE BUDDY SYSTEM. INT. CL. 41. REG. 2-18-1986.
1,383,727. GERBER AND DESIGN. INT. CLS. 41 AND 42. REG. 2-18-1986.
1,383,728. GRAND MAL. INT. CL. 41. REG. 2-18-1986.
1,383,729. ALL SEASONS ACADEMY AND DESIGN. INT. CL. 41. REG. 2-18-1986.
1,383,730. BRIAN & O'BRIEN. INT. CL. 41. REG. 2-18-1986.
1,383,732. ACTION DOWN UNDER. INT. CL. 42. REG. 2-18-1986.
1,383,734. SPACE SOCIETY FOR PRIVATE AND COMMERICAL EARTH STATIONS AND DESIGN. INT. CL. 42. REG. 2-18-1986.
1,383,740. SWEET VICTORY AND DESIGN. INT. CL. 42. REG. 2-18-1986.
1,383,744. SLIPPED DISK. INT. CL. 42. REG. 2-18-1986.
1,383,796. INDUKTOR. INT. CL. 9. REG. 2-18-1986.
1,383,798. INFO-ANALYSIS. INT. CL. 9. REG. 2-18-1986.
1,383,799. DECISION TECHNOLOGY. INT. CL. 9. REG. 2-18-1986.
1,383,801. 3-IN-ONE (STYLIZED). INT. CL. 9. REG. 2-18-1986.
1,383,803. UNIONBOX. INT. CL. 9. REG. 2-18-1986.
1,383,805. MISCELLANEOUS DESIGN. INT. CL. 11. REG. 2-18-1986.
1,383,807. CASE STUDIES IN EMERGENCY MEDICINE. INT. CL. 16. REG. 2-18-1986.
1,383,808. THE BOOK ON STRATEGY. INT. CL. 16. REG. 2-18-1986.
1,383,809. THERMAL-SHELL. INT. CL. 17. REG. 2-18-1986.
1,383,810. SOFA-LOUNGER. INT. CL. 20. REG. 2-18-1986.
1,383,811. THE ORIGINAL VACCARO TIME CAPSULE. INT. CL. 20. REG. 2-18-1986.
1,383,813. PUREBRED PETS (STYLIZED). INT. CL. 21. REG. 2-18-1986.
1,383,817. BURDETT. INT. CL. 25. REG. 2-18-1986.
1,383,818. TOTS. INT. CL. 28. REG. 2-18-1986.
1,383,820. LIGHT WHIP (STYLIZED). INT. CL. 29. REG. 2-18-1986.
1,383,821. GREAT LEGS. INT. CL. 29. REG. 2-18-1986.
1,383,822. ANISETTE ESPRESSO (STYLIZED). INT. CL. 30. REG. 2-18-1986.
1,383,823. CAPPUCINO AMARETTO. INT. CL. 30. REG. 2-18-1986.
1,383,827. APPLE STRUDEL. INT. CL. 30. REG. 2-18-1986.
1,383,828. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 2-18-1986.
1,383,831. FAS AUTO WORKS. INT. CL. 1. REG. 2-25-1986.
1,383,832. CYTO-HISTO (STYLIZED). INT. CL. 1. REG. 2-25-1986.
1,383,833. MBA 99. INT. CL. 1. REG. 2-25-1986.
1,383,835. ORUS. INT. CL. 1. REG. 2-25-1986.
1,383,837. ALL WEATHER. INT. CL. 1. REG. 2-25-1986.
1,383,842. GREEN DOCTOR. INT. CL. 1. REG. 2-25-1986.
1,383,845. CLASS 10. INT. CL. 1. REG. 2-25-1986.
1,383,846. DIAMMUNE. INT. CL. 1. REG. 2-25-1986.
1,383,850. BENTO BOOST. INT. CL. 1. REG. 2-25-1986.
1,383,853. LIQUID LID. INT. CL. 1. REG. 2-25-1986.
1,383,855. POLYMAC. INT. CL. 1. REG. 2-25-1986.
1,383,856. ATRIUM. INT. CL. 2. REG. 2-25-1986.
1,383,859. ROYAL DUTCH. INT. CL. 2. REG. 2-25-1986.
1,383,860. CASTWITE. INT. CL. 2. REG. 2-25-1986.
1,383,861. CASTCLEAR. INT. CL. 2. REG. 2-25-1986.
1,383,864. CLINICAL RESPONSE. INT. CL. 3. REG. 2-25-1986.
1,383,866. POPPY MUSK. INT. CL. 3. REG. 2-25-1986.
1,383,867. BREAKTHROUGH SHINE. INT. CL. 3. REG. 2-25-1986.
1,383,868. HABERDASHER AND DESIGN. INT. CL. 3. REG. 2-25-1986.

1,383,869. FORTY IS FABULOUS! AND DESIGN. INT. CL. 3. REG. 2-25-1986.
1,383,870. YOHIMBINE. INT. CL. 3. REG. 2-25-1986.
1,383,872. ATIEN. INT. CL. 3. REG. 2-25-1986.
1,383,873. MELLOW. INT. CL. 3. REG. 2-25-1986.
1,383,874. NUMINA AND DESIGN. INT. CL. 3. REG. 2-25-1986.
1,383,875. FAST ACTION. INT. CL. 3. REG. 2-25-1986.
1,383,881. ISAMON. INT. CLS. 3, 14, 18 AND 25. REG. 2-25-1986.
1,383,882. FOREST HERBAL. INT. CL. 3. REG. 2-25-1986.
1,383,886. LIP SAVER 15 PLUS (STYLIZED). INT. CL. 3. REG. 2-25-1986.
1,383,933. ONCE. INT. CL. 5. REG. 2-25-1986.
1,383,936. LYSE ALYVE. INT. CL. 5. REG. 2-25-1986.
1,383,937. LIQUIDERM. INT. CL. 5. REG. 2-25-1986.
1,383,938. ENERGEL. INT. CL. 5. REG. 2-25-1986.
1,383,939. CALCIUM CHEWIES. INT. CL. 5. REG. 2-25-1986.
1,383,940. TZ-28. INT. CL. 5. REG. 2-25-1986.
1,383,941. FORTAVITAL. INT. CL. 5. REG. 2-25-1986.
1,383,943. MUCOSOLVAN. INT. CL. 5. REG. 2-25-1986.
1,383,944. HEMIACIDRIN. INT. CL. 5. REG. 2-25-1986.
1,383,945. SPABIN. INT. CLS. 6 AND 20. REG. 2-25-1986.
1,383,946. SPAGRID. INT. CLS. 6 AND 20. REG. 2-25-1986.
1,383,951. NEM AND DESIGN. INT. CL. 6. REG. 2-25-1986.
1,383,952. "SEEING'S BELIEVING" AND DESIGN. INT. CL. 6. REG. 2-25-1986.
1,383,964. MANCOAT. INT. CL. 6. REG. 2-25-1986.
1,383,965. DUCPUR AND DESIGN. INT. CL. 6. REG. 2-25-1986.
1,383,967. CIRRUS. INT. CL. 6. REG. 2-25-1986.
1,383,975. SUMMATECH. INT. CL. 6. REG. 2-25-1986.
1,383,976. STOWAWAY. INT. CL. 6. REG. 2-25-1986.
1,383,978. KEYSCAPE. INT. CL. 6. REG. 2-25-1986.
1,383,980. S SONOCO AND DESIGN. INT. CL. 6. REG. 2-25-1986.
1,383,989. ECONOLIFT. INT. CL. 7. REG. 2-25-1986.
1,383,990. ROLLPAC AND DESIGN. INT. CL. 7. REG. 2-25-1986.
1,383,991. FOG. INT. CL. 7. REG. 2-25-1986.
1,383,993. TSI TURBOSYSTEMS INTERNATIONAL AND DESIGN. INT. CL. 7. REG. 2-25-1986.
1,383,996. HEAT THRU. INT. CLS. 7 AND 9. REG. 2-25-1986.
1,384,001. RANDEX. INT. CL. 7. REG. 2-25-1986.
1,384,002. SHENJEY AND DESIGN. INT. CL. 7. REG. 2-25-1986.
1,384,003. MICROBO CASTOR AND DESIGN. INT. CL. 7. REG. 2-25-1986.
1,384,004. SWIFTY. INT. CL. 7. REG. 2-25-1986.
1,384,006. SONISEAL. INT. CL. 7. REG. 2-25-1986.
1,384,007. DRILLTIDY. INT. CL. 7. REG. 2-25-1986.
1,386,550. PL (STYLIZED). INT. CL. 42 ONLY. REG. 3-18-1986.
1,389,227. MY FIRST PIANO. INT. CL. 28. REG. 4-8-1986.
1,405,150. AVONMORE. INT. CL. 30 ONLY. REG. 8-12-1986.
1,420,824. GRILLMAN. INT. CL. 11 ONLY. REG. 12-16-1986.
1,421,803. CAMOPLAST AND DESIGN. INT. CL. 19 ONLY. REG. 12-23-1986.
1,447,232. THRASHER. INT. CLS. 9, 18, 20, 26 AND 28 ONLY. REG. 7-14-1987.

SECTION 18

92,523. THE CAMPUS (STYLIZED). U.S. CL. 37. REG. 7-15-1913.
1,093,622. COMPASS (STYLIZED). INT. CL. 25 ONLY. REG. 6-20-1978.
1,103,144. TOTAL. INT. CL. 28. REG. 9-26-1978.
1,393,142. WELLNESS. INT. CL. 10. REG. 5-13-1986.
1,493,379. IMMUNI-TEA AND DESIGN. INT. CL. 30. REG. 6-21-1988.
1,512,763. KID U NOT AND DESIGN. INT. CL. 25. REG. 11-15-1988.
1,523,130. HOT STIX. INT. CL. 4. REG. 2-7-1989.
1,531,160. POP MEDIA AND DESIGN. INT. CL. 35. REG. 3-21-1989.
1,545,939. ENVIRO-SPOT. INT. CL. 1. REG. 7-4-1989.
1,577,849. SPIN AND DESIGN. INT. CL. 25. REG. 1-16-1990.
1,640,071. SUPERBAG. INT. CL. 16. REG. 4-2-1991.
1,654,862. MAINSTREET (STYLIZED). INT. CL. 12. REG. 8-27-1991.
1,663,856. CONKLIN. INT. CL. 16. REG. 11-5-1991.

SECTION 37

1,383,148. MICROTECTURE AND DESIGN. INT. CL. 9. REG. 2-18-1986.

INADVERTENTLY ISSUED REGISTRATION NUMBERS

1,695,211. INVISIBLE BOUNDARY. INT. CL. 9. REG. 6-16-1992. RESTORED TO SN 74-008,675.
1,695,241. EVA. INT. CL. 9. REG. 6-16-1992. RESTORED TO SN 74-068,878.
1,695,257. SHADOW MASTER. INT. CL. 9. REG. 6-16-1992. RESTORED TO SN 74-104,492.
1,695,261. LAST NAME FIRST. INT. CL. 9. REG. 6-16-1992. RESTORED TO SN 74-124,941.
1,695,293. ROPURE ST. INT. CL. 11. REG. 6-16-1992. RESTORED TO SN 74-067,341.
1,695,311. ENGINEERS EXPRESS. INT. CL. 16. REG. 6-16-1992. RESTORED TO SN 74-025,449.
1,695,314. BOATLINE. INT. CL. 16. REG. 6-16-1992. RESTORED TO SN 74-038,456.
1,695,322. ABYSS. INT. CL. 16. REG. 6-16-1992. RESTORED TO SN 74-097,489.
1,695,328. FULL EFFECT. INT. CL. 16. REG. 6-16-1992. RESTORED TO SN 74-100,803.
1,695,526. GENESIS. INT. CL. 35. REG. 6-16-1992. RESTORED TO SN 74-092,494.
1,699,753. SEEQUENCE 2 (STYLIZED). INT. CL. 9. REG. 7-7-1992. RESTORED TO SN 74-128,481.

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TRADEMARK REGISTRATIONS AMENDED, CORRECTED, ETC.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Any change to the registration will be indicated at the bottom of each entry under ELEMENTS AMENDED, CORRECTED OR RESTRICTED. With the exception of changes to the goods and services, additions to the registration will appear in asterisks and deletions of the registration will appear in brackets. Elements which are only changed will be listed with no punctuation. As to the goods/services statement, amendments to the goods/services will appear in asterisks and deletions will appear in brackets. In addition if any change to the goods/services occurs, the element "Goods/Services" will be listed under ELEMENTS AMENDED, CORRECTED OR RESTRICTED.

293,898. REG. 5-10-1932. CHESEBROUGH-POND'S INC. (DELAWARE CORPORATION), SUITE 27, 501 SILVERSIDE ROAD, WILMINGTON, DE, 19809, ASSIGNEE BY MESNE ASSIGNMENT, MERGER AND CHANGE OF NAME AND ASSIGNMENT FROM PEPSODENT CO., THE (ILLINOIS CORPORATION), CHICAGO, IL, SN 71-322,110. FILED 12-14-1931. PRINCIPAL REGISTER.

Pepsodent

OWNER OF U.S. REG. NOS. 110,079, 268,696 AND 283,088.
INT. CLS. 3 AND 5/U.S. CL. 51
FOR: DENTIFRICES, ANTISEPTICS.
FIRST USE 5-6-1915; IN COMMERCE 5-6-1915.

ELEMENTS AMENDED
MARK

520,857. REG. 2-7-1950. W.B. RODDENBERY COMPANY, INC. (GEORGIA CORPORATION), P.O. BOX 60, CAIRO, GA, 31728, SN 71-563,220. FILED 8-11-1948. PRINCIPAL REGISTER.

Roddenbery's

OWNER OF U.S. REG. NO. 404,042.
SEC. 2(F).
INT. CLS. 29 AND 30/U.S. CL. 46
FOR: TABLE SYRUP, PICKLES, AND PEANUT BUTTER.
FIRST USE 2-14-1942; IN COMMERCE 2-14-1942.

ELEMENTS AMENDED
MARK

559,285. REG. 5-27-1952. RALSTON PURINA COMPANY (MISSOURI CORPORATION), CHECKERBOARD SQUARE, ST. LOUIS, MO, 63164, SN 71-601,119. FILED 7-22-1950. PRINCIPAL REGISTER.

Chex

OWNER OF U.S. REG. NOS. 35,569, 527,483 AND OTHERS.
INT. CL. 30/U.S. CL. 46
FOR: CEREAL BREAKFAST FOODS.
FIRST USE 7-14-1950; IN COMMERCE 7-14-1950.

ELEMENTS AMENDED
MARK

563,259. REG. 8-26-1952. PILLSBURY COMPANY, THE (DELAWARE CORPORATION), PILLSBURY CENTER, 200 SOUTH SIXTH STREET, MINNEAPOLIS, MN, 55402, BY CHANGE OF NAME FROM PILLSBURY MILLS, INC. (DELAWARE CORPORATION), MINNEAPOLIS, MN, SN 71-582,322. FILED 7-21-1949. PRINCIPAL REGISTER.

Pillsbury

OWNER OF U.S. REG. NOS. 45,179, 414,410 AND OTHERS.

SEC. 2(F).
INT. CL. 30/U.S. CL. 46
FOR: WHEAT FLOUR, FARINA, RYE FLOUR, FEEDS FOR LIVE STOCK, POULTRY, DOGS, RABBITS AND OTHER ANIMALS PREPARED MIXTURES OF FLOUR WITH OTHER INGREDIENTS FOR THE MAKING OF CAKES, AND OTHER LEAVENED AND UNLEAVENED BAKED GOODS.
FIRST USE 0-0-1871; IN COMMERCE 0-0-1871.

ELEMENTS AMENDED
MARK

565,956. REG. 10-28-1952. SYSTEMS GENERAL, INC. (TEXAS CORPORATION), 2727 CHEMSEARCH BLVD., IRVING, TX, 75062, BY CHANGE OF NAME, ASSIGNMENT, MERGER, MESNE ASSIGNMENT AND CHANGE OF NAME FROM NORTHWEST CHEMICAL, INC. (WASHINGTON CORPORATION), YAKIMA, WA, SN 71-610,089. FILED 2-14-1951. PRINCIPAL REGISTER.

NORKEM

INT. CL. 5/U.S. CL. 6
FOR: WEED-KILLER [AND INSECTICIDE].
FIRST USE 6-0-1949; IN COMMERCE 6-0-1949.

ELEMENTS AMENDED
GOODS/SERVICES
MARK

702,757. REG. 8-16-1960. S. C. JOHNSON & SON, INC. (WISCONSIN CORPORATION), 1525 HOWE STREET, RACINE, WI, 534035011, SN 72-085,350. FILED 11-16-1959. PRINCIPAL REGISTER.

GLANCE

INT. CL. 3/U.S. CL. 4
FOR: PREPARATION FOR PROTECTING AND POLISHING HARD AND RESILIENT SURFACES * SPECIFICALLY GLASS POLISHING AND CLEANING PREPARATIONS *.
FIRST USE 3-20-1959; IN COMMERCE 3-20-1959.

ELEMENTS AMENDED
"GOODS/SERVICES"

815,289. REG. 9-20-1966. SUPRADUR COMPANIES, INC. (DELAWARE CORPORATION), 411 THEODORE FREMD AVENUE, RYE, NY, 10580, BY CHANGE OF NAME FROM SUPRADUR MANUFACTURING CORPORATION (DELAWARE CORPORATION), WIND GAP, PA, SN 72-217,220. FILED 4-23-1966. PRINCIPAL REGISTER.

FIBER-SHAKE

OWNER OF U.S. REG. NO. 600,506.

SEC. 2(F).
INT. CL. 19/U.S. CL. 12
FOR: [ASBESTOS] * FIBER * -CEMENT SIDING SHINGLES.
FIRST USE 3-24-1952; IN COMMERCE 3-28-1952.

ELEMENTS AMENDED
GOODS/SERVICES

933,792. REG. 5-16-1972. KYANIZE PAINT COMPANY (DELAWARE CORPORATION), 601 SOUTH HAVEN STREET, BALTIMORE, MD, 21224, ASSIGNEE BY MESNE ASSIGNMENT AND CHANGE OF NAME FROM KYANIZE PAINTS, INC. (MASSACHUSETTS CORPORATION), BOSTON, MA, SN 72-380,896. FILED 1-13-1971. PRINCIPAL REGISTER.

Kyanize

OWNER OF U.S. REG. NOS. 60,252, 843,832 AND OTHERS.
INT. CL. 2/U.S. CL. 16
FOR: PAINTS.
FIRST USE 12-28-1970; IN COMMERCE 12-28-1970.

ELEMENTS AMENDED
[DISCLAIMER]

938,600. REG. 7-25-1972. APPLETON ELECTRIC COMPANY (DELAWARE CORPORATION), 1701 WEST WELLINGTON AVENUE, CHICAGO, IL, 60657, ASSIGNEE BY ASSIGNMENT AND CHANGE OF NAME FROM APPLETON ELECTRIC COMPANY (ILLINOIS CORPORATION), CHICAGO, IL, SN 72-384,281. FILED 2-19-1971. PRINCIPAL REGISTER.

A-51

INT. CL. 11/U.S. CL. 21
FOR: LIGHTING FIXTURES.
FIRST USE 5-29-1953; IN COMMERCE 5-29-1953.

ELEMENTS AMENDED
MARK

1,047,412. REG. 8-31-1976. SAFEWAY PRODUCTS INC. (CONNECTICUT CORPORATION), 440 MIDDLEFIELD ST., MIDDLETOWN, CT, SN 72-460,197. FILED 6-14-1973. PRINCIPAL REGISTER.

SAFEWAY

OWNER OF U.S. REG. NO. 975,767.

INT. CL. 11/U.S. CL. 34

FOR: ELECTRICAL HEATING ELEMENTS FOR INDUSTRIAL, COMMERCIAL, AEROSPACE, MEDICAL, SCIENTIFIC, PERSONAL AND HOME APPLICATIONS; AND ELECTRICAL HEATING DEVICES—NAMELY, PROPELLER DEICERS, [WATER BED HEATERS,] RADIANT HEATING PANELS, ANGIOGRAM HEATERS, NEBULIZERS, FISH TANK HEATERS, DEFROSTER BLANKETS, AND PRESS BLANKET HEATERS.

FIRST USE 11-5-1942; IN COMMERCE 11-5-1942.

ELEMENTS AMENDED
GOODS/SERVICES

1,047,762. REG. 9-7-1976. GEOFFREY, INC. (DELAWARE CORPORATION), 2002 WEST 14TH STREET, WILMINGTON, DE, 19806, ASSIGNEE BY MERGER AND MESNE ASSIGNMENT TOYS "R" US, INC. (NEW JERSEY CORPORATION), SADDLE PARK, NJ, SN 73-077,792. FILED 2-20-1976. PRINCIPAL REGISTER.

OWNER OF U.S. REG. NOS. 966,439 AND 1,014,065.

INT. CL. 28/U.S. CL. 22

FOR: CHILDREN'S TOYS AND TOY NOVELTIES.

FIRST USE 1-0-1974; IN COMMERCE 2-0-1974.

ELEMENTS AMENDED
MARK

1,277,811. REG. 5-15-1984. NUTRI-COLOGY, INC. (CALIFORNIA CORPORATION), 400 PREDA STREET, SAN LEANDRO, CA, 94577, SN 73-408,635. FILED 1-10-1983. PRINCIPAL REGISTER.

NUTRI-COLOGY

INT. CL. 5/U.S. CL. 18

FOR: DIETARY FOOD SUPPLEMENTS—NAMELY, VITAMINS, MINERALS, AMINO ACIDS AND OTHER NUTRIENTS *, BUT NOT FOR USE IN CONNECTION WITH WEIGHT LOSS OR WEIGHT CONTROL AND/OR NOT SOLD THROUGH WEIGHT LOSS CENTERS *.

FIRST USE 7-30-1980; IN COMMERCE 7-30-1980.

ELEMENTS AMENDED
"GOODS/SERVICES"

1,295,542. REG. 9-18-1984. TYTEX APS (DENMARK COMPANY), INDUSTRIVEJ 21, 7430 IKAST, DENMARK, BY CHANGE OF NAME FROM A/S TYTEX, 7430 IKAST (DENMARK CORPORATION), IKAST, DENMARK, SN 73-385,563. FILED 9-15-1982. PRINCIPAL REGISTER.

TYTEX

INT. CL. 5/U.S. CL. 44

FOR: HYGIENIC BANDAGES; AND MENSTRUATION UNDERWEAR TO BE WORN DURING THE MENSTRUAL PERIOD.

FIRST USE 9-28-1972; IN COMMERCE 10-15-1974.

INT. CL. 25/U.S. CL. 39

FOR: CLOTHING—NAMELY, UNDERWEAR.

FIRST USE 9-28-1972; IN COMMERCE 10-15-1974.

ELEMENTS AMENDED
MARK

1,319,977. REG. 2-12-1985. PEL-TEX OIL COMPANY (DELAWARE CORPORATION), SUITE 1530, FIVE POST OAK PARK, HOUSTON, TX, 77027, BY CHANGE OF NAME AND ASSIGNMENT FROM PEL-TEX OIL COMPANY, INC. (DELAWARE CORPORATION), HOUSTON, TX, SN 73-406,587. FILED 12-20-1982. PRINCIPAL REGISTER.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEX", APART FROM THE MARK AS SHOWN.
INT. CL. 42/U.S. CL. 100
FOR: OIL AND GAS WELL DEVELOPMENT AND PRODUCTION SERVICES.
FIRST USE 6-12-1981; IN COMMERCE 6-13-1981.

ELEMENTS CORRECTED
CITIZENSHIP

1,355,880. REG. 8-20-1985. CHRISTIAN SCIENCE PUBLISHING SOCIETY, THE (MASSACHUSETTS TRUSTEE), ONE NORWAY STREET, BOSTON, MA, 02115, SN 73-512,474. FILED 12-7-1984. PRINCIPAL REGISTER.

MONITOR RADIO

OWNER OF U.S. REG. NO. 415,007.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RADIO", APART FROM THE MARK AS SHOWN.
INT. CL. 41/U.S. CL. 107
FOR: ENTERTAINMENT SERVICES, NAMELY, A RADIO PROGRAM COMPRISING INTERNATIONAL AND NATIONAL NEWS ANALYSIS, INTERVIEWS AND FEATURE STORIES FOR AIRING ON RADIO STATIONS THROUGHOUT THE UNITED STATES.
FIRST USE 2-1-1983; IN COMMERCE 2-1-1983.

ELEMENTS AMENDED
"DISCLAIMER"
MARK

1,366,860. REG. 10-22-1985. ATARI GAMES CORPORATION (CALIFORNIA CORPORATION), P.O. BOX 361110, 675 SYCAMORE DRIVE, MILPITAS, CA, 95035, SN 73-536,892. FILED 5-10-1985. PRINCIPAL REGISTER.

PAPERBOY

INT. CL. 28/U.S. CLS. 22 AND 23
FOR: * ORIGINAL EQUIPMENT REPLACEMENT PARTS FOR * COIN-OPERATED VIDEO OUTPUT GAME MACHINES.
FIRST USE 3-15-1985; IN COMMERCE 3-15-1985.

ELEMENTS AMENDED
"GOODS/SERVICES"

1,375,866. REG. 12-17-1985. CALZATURIFICIO DI VARESE S.P.A. (ITALY CORPORATION), 21100 VARESE, VIALE BELFORTE, ITALY, SN 73-443,745. FILED 9-14-1983. PRINCIPAL REGISTER.

DIVARESE

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 44230C/83, FILED 6-24-1983, REG. NO. 336049, DATED 11-17-1983, EXPIRES 6-24-2003.
INT. CL. 18/U.S. CL. 3
FOR: TRUNKS, SUITCASES, LADIES' HANDBAGS, SHOULDER BAGS, TOTE BAGS, SATCHELS, BRIEFCASES, WALLETS, PURSES MADE FROM LEATHER AND IMITATION LEATHER.
INT. CL. 25/U.S. CL. 39
FOR: BOOTS, SHOES AND SLIPPERS, SKIRTS, JACKETS, BLOUSES, SCARVES, BELTS FURS, COATS, FUR STOLES, FUR JACKETS, DRESSES, SLACKS, SUITS, COATS AND SHIRTS.
FIRST USE 0-0-1900; IN COMMERCE 0-0-1900.

ELEMENTS CORRECTED
ENTITY

1,398,883. REG. 6-24-1986. TLC WAREHOUSING SERVICES, INC. (MICHIGAN CORPORATION), 8300 LOGISTIC DRIVE, ZEELAND, MI, 49464, BY CHANGE OF NAME FROM TAYLOR WAREHOUSING SERVICES, INC. (MICHIGAN CORPORATION), HOLLAND, MI, SN 73-490,108. FILED 7-16-1984. PRINCIPAL REGISTER.

TOTAL LOGISTIC CONTROL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOTAL LOGISTIC CONTROL", APART FROM THE MARK AS SHOWN.
INT. CL. 39/U.S. CL. 105
FOR: COMMERCIAL WAREHOUSING SERVICES AND THE TRANSPORTATION OF GOODS OF COMMERCIAL CONCERNS.
FIRST USE 5-0-1984; IN COMMERCE 5-0-1984.

ELEMENTS CORRECTED
"OWNER NAME"

1,400,749. REG. 7-8-1986. STEMPA, MILDRED (UNITED STATES CITIZEN), DBA MILLIE'S PLACE, 2 KENNILWORTH TERRACE, KINGS POINT, NY, 11024, SN 73-571,564. FILED 12-4-1985. PRINCIPAL REGISTER.

MILLIE'S PLACE

REGISTRATION IS LIMITED TO THE AREA COMPRISING THE UNITED STATES EXCEPT THE STATES OF ALASKA, ARIZONA, CALIFORNIA, COLORADO,

HAWAII, IDAHO, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, OREGON, UTAH, WASHINGTON AND WYOMING. CONCURRENT USE PROCEEDING NO. 809 WITH SERIAL NUMBER 73/605,535.

INT. CL. 42/U.S. CL. 100

FOR: RESTAURANT SERVICES.

FIRST USE 0-0-1977; IN COMMERCE 0-0-1977.

ELEMENTS AMENDED

"CONCURRENT USE STATEMENT"

1,402,582. REG. 7-22-1986. SUNCLIPSE, INC. (CALIFORNIA CORPORATION), DBA KENT H. LANDSBERG CO., 1640 SOUTH GREENWOOD AVENUE, MONTEBELLO, CA, 90640, SN 73-558,227. FILED 9-13-1985. PRINCIPAL REGISTER.

OWNER OF U.S. REG. NO. 1,120,747.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CO.", APART FROM THE MARK AS SHOWN.

KENT H. LANDSBERG IS A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

INT. CL. 42/U.S. CL. 101

FOR: DISTRIBUTORSHIP SERVICES IN THE FIELDS OF PAPER PRODUCTS, SHIPPING SUPPLIES, WRAPPING MATERIALS, AND MAINTENANCE SUPPLIES.

FIRST USE 3-0-1976; IN COMMERCE 7-1-1976.

ELEMENTS AMENDED

MARK

1,416,091. REG. 11-4-1986. ZIMA PRODUCTS, LTD. (UNITED KINGDOM CORPORATION), P.O. BOX 70065, KOWLOON CENTRAL POST OFFICE, KOWLOON, HONG KONG, SN 73-569,966. FILED 11-22-1985. PRINCIPAL REGISTER.

INT. CL. 28/U.S. CL. 22

FOR: TOY VEHICLES AND ACCESSORIES THEREFOR AND PLAYSETS AND ACCESSORIES FOR DOLLS.

FIRST USE 9-14-1985; IN COMMERCE 9-14-1985.

ELEMENTS CORRECTED

CITIZENSHIP

1,425,130. REG. 1-13-1987. DELTA NATIONAL BANK AND TRUST COMPANY OF NEW YORK (UNITED STATES NATIONAL BANKING ASSOCIATION) 650 FIFTH AVENUE, NEW YORK, NY, 10019, SN 73-598,343. FILED 5-12-1986. PRINCIPAL REGISTER.

DeltaBank

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BANK", APART FROM THE MARK AS SHOWN.

INT. CL. 36/U.S. CL. 102

FOR: BANKING, TRUST, AND INVESTMENT MANAGEMENT SERVICES.

FIRST USE 3-17-1986; IN COMMERCE 3-17-1986.

ELEMENTS CORRECTED

"OWNER NAME"

1,428,872. REG. 2-10-1987. DESIGN FORUM, INC. (OHIO CORPORATION), 3483 FAR HILLS AVENUE, DAYTON, OH, 45429, SN 73-604,096. FILED 6-13-1986. PRINCIPAL REGISTER.

DesignForum

INT. CL. 42/U.S. CL. 100

FOR: DESIGN SERVICES FOR EXTERIORS AND INTERIORS OF BUILDINGS AND OFFICES, PRODUCT DESIGN, PRODUCT GRAPHICS, POINT OF PURCHASE MATERIALS, PACKAGING, AND COMPANY IDENTIFICATION.

FIRST USE 11-30-1980; IN COMMERCE 11-30-1980.

ELEMENTS AMENDED

MARK

1,431,020. REG. 3-3-1987. GATES FORMED-FIBRE PRODUCTS, INC. (COLORADO CORPORATION), WASHINGTON STREET, AUBURN, ME, 042109156, SN 73-594,059. FILED 4-17-1986. PRINCIPAL REGISTER.

THE SILVER LINING

INT. CL. 12/U.S. CL. 19

FOR: CARGO BED LINERS FOR TRUCKS.

FIRST USE 1-6-1986; IN COMMERCE 1-28-1986.

ELEMENTS CORRECTED

CITIZENSHIP

1,436,749. REG. 4-14-1987. CONSOLIDATED FREIGHTWAYS, INC. (DELAWARE CORPORATION), 3240 HILLVIEW AVENUE, PALO ALTO, CA, 94304, SN 73-612,261. FILED 7-31-1986. PRINCIPAL REGISTER.

CF MOTORFREIGHT

OWNER OF U.S. REG. NOS. 716,270, 1,245,998 AND OTHERS.

INT. CL. 39/U.S. CL. 105

FOR: TRUCK TRANSPORTATION OF GOODS OF OTHERS BY MOTOR TRUCK AND ARRANGING FOR THE TRANSPORT OF GOODS OF OTHERS BY MOTOR TRUCK, RAIL, SHIP, OR AIRCRAFT.

FIRST USE 3-6-1984; IN COMMERCE 3-6-1984.

ELEMENTS AMENDED
MARK
[DISCLAIMER]

1,462,082. REG. 10-20-1987. SUN-HUSKER FOODS, INC. (NEBRASKA CORPORATION), 4611 WEST ADAMS STREET, LINCOLN, NE, 68524, ASSIGNEE OF GOLDEN EAGLE FOODS COMPANY (NEBRASKA CORPORATION), LINCOLN, NE, SN 73-579,429. FILED 1-27-1986. PRINCIPAL REGISTER.

GOLDEN EAGLE

INT. CL. 29/U.S. CL. 46

FOR: MEATS OTHER THAN BREAKFAST MEATS, NAMELY, BACON, HAM AND SAUSAGE.

FIRST USE 1-31-1979; IN COMMERCE 1-31-1979.

ELEMENTS AMENDED
MARK
[DISCLAIMER]

1,605,205. REG. 7-10-1990. MAJOR GROUP INCORPORATED (MASSACHUSETTS CORPORATION), 24 INDUSTRIAL ROAD, WALPOLE, MA, 02081, BY CHANGE OF NAME AND ASSIGNMENT FROM MAJOR GROUP, INC., THE (MASSACHUSETTS CORPORATION), WALPOLE, MA, SN 73-834,067. FILED 10-25-1989. PRINCIPAL REGISTER.

VERTICOTE

INT. CL. 1/U.S. CLS. 6 AND 16

FOR: LIQUID WATERPROOFING SEALANT USED TO PROTECT AND WATERPROOF VERTICAL SURFACES SUCH AS WOOD, MASONARY, CONCRETE, METAL SIDING AND THE LIKE .

FIRST USE 7-29-1988; IN COMMERCE 7-29-1988.

ELEMENTS CORRECTED
"OWNER NAME"

1,610,944. REG. 8-21-1990. COPELCO LEASING CORPORATION (NEW JERSEY CORPORATION), DBA COPELCO FINANCIAL SERVICES GROUP, ONE MEDIQ PLAZA, PENNSAUKEN, NJ, 08110, SN 74-015,511. FILED P.R. 1-2-1990; AM. S.R. 5-29-1990. SUPPLEMENTAL REGISTER.

PHYSICIAN INSTANT LEASE LINE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEASE LINE", APART FROM THE MARK AS SHOWN.

INT. CL. 36/U.S. CL. 102

FOR: CREDIT EXTENSION SERVICES.

FIRST USE 11-1-1989; IN COMMERCE 11-1-1989.

ELEMENTS CORRECTED
[2(F) STATEMENT]

1,648,684. REG. 6-25-1991. COMMAND TECHNOLOGIES, INC. (OHIO CORPORATION), 1117 WEST HIGH STREET, BRYAN, OH, 43506, SN 73-827,911. FILED 9-27-1989. PRINCIPAL REGISTER.

COMMANDER

INT. CL. 9/U.S. CL. 21

FOR: [HIGH POWER, HIGH FREQUENCY] * HIGH-FREQUENCY * , AND VERY HIGH FREQUENCY LINEAR AMPLIFIERS, ALL FOR AMATEUR, COMMERCIAL, GOVERNMENTAL, AND MILITARY [USE] * USES * , AND IN PARTICULAR FOR USE IN PORTABLE * , * LONG-DISTANCE DIRECT POINT-TO-POINT COMMUNICATIONS, INCLUDING SHORT-WAVE COMMUNICATIONS, SHIP-TO-SHORE COMMUNICATIONS, [AND] AIR-TO-GROUND COMMUNICATIONS * , BUT EXCLUDING USE FOR ROUTE ACCOUNTING AND INVENTORY CONTROL FUNCTIONS *.

FIRST USE 1-0-1986; IN COMMERCE 1-0-1986.

ELEMENTS AMENDED
"GOODS/SERVICES"
GOODS/SERVICES

1,654,121. REG. 8-20-1991. SYNAIR CORPORATION (DELAWARE CORPORATION), 2003 AMNICOLA HIGHWAY, CHATTANOOGA, TN, 37406, BY CHANGE OF NAME FROM SYNAIR INTERNATIONAL CORPORATION (DELAWARE CORPORATION), CHATTANOOGA, TN, SN 73-807,979. FILED 6-20-1989. PRINCIPAL REGISTER.

TYRLYNER

SEC. 2(F).

INT. CL. 1/U.S. CL. 6

FOR: COMPOUND COMPRISED OF TWO LIQUID RESINS MIXED TOGETHER AND APPLIED TO TIRE CASINGS AND OTHER RUBBER OR SYNTHETIC SURFACES, WHICH POLYMERIZES TO FORM A SELF-HEALING, ELASTOMERIC PROTECTIVE COATING OR SEAL.

FIRST USE 4-17-1982; IN COMMERCE 4-17-1982.

ELEMENTS CORRECTED
CITIZENSHIP

1,665,543. REG. 11-19-1991. GONZALEZ, ALBERT (UNITED STATES CITIZEN), DBA SUSAN ANGELL ENTERPRISES, 12151 JONES-MALTSBERGER ROAD, SAN ANTONIO, TX, 78247, AND GONZALEZ, SUSAN-ANGELL (UNITED STATES CITIZEN), DBA SUSAN ANGELL ENTERPRISES, 12151 JONES-MALTSBERGER ROAD, SAN ANTONIO, TX, 78247, SN 74-058,818. FILED 5-11-1990. PRINCIPAL REGISTER.

DANZGEAR

INT. CL. 42/U.S. CL. 101

FOR: RETAIL STORE SERVICES FEATURING FITNESS AND DANCE APPAREL.

FIRST USE 9-4-1990; IN COMMERCE 9-4-1990.

ELEMENTS CORRECTED
"ASSIGNMENT/NAME CHANGE"

1,669,526. REG. 12-24-1991. BROWN, BRUCE A. (UNITED STATES CITIZEN), 15550 CALLE REAL, GAVIOTA, CA, 93117, SN 74-000,857. FILED 11-16-1989. PRINCIPAL REGISTER.

ENDLESS SUMMER

OWNER OF U.S. REG. NO. 1,220,076.

INT. CL. 25/U.S. CLS. 22 AND 39

FOR: SHIRTS, T-SHIRTS, TANK TOPS, SWIM WEAR, WET SUITS, DIVING SUITS [,] AND SHORTS [, SWEAT SHIRTS, SWEAT PANTS, BELTS, SUITS, SPORT COATS, PANTS, SOCKS, UNDERGARMENTS, LINGERIE, SWEATERS, GLOVES, ROBES, SUSPENDERS AND SLEEPWEAR] .

FIRST USE 6-0-1979; IN COMMERCE 6-0-1979.

ELEMENTS CORRECTED

GOODS/SERVICES

1,682,788. REG. 4-14-1992. CANTERBURY SYSTEMS CORPORATION (CANADA CORPORATION), SUITE 200, 30 ST. PATRICK STREET, TORONTO, ONTARIO M5T 3A3, CANADA, ASSIGNEE OF CMS/DATA CORPORATION (FLORIDA CORPORATION), TALLAHASSEE, FL, SN 74-172,912. FILED 6-4-1991. PRINCIPAL REGISTER.

DOCUDRAFT

INT. CL. 9/U.S. CL. 38

FOR: COMPUTER PROGRAMS AND INSTRUCTION MANUALS SOLD AS A UNIT FOR USE IN THE FIELD OF DOCUMENT ASSEMBLY.

FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

ELEMENTS CORRECTED
"ASSIGNMENT/NAME CHANGE"

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TRADEMARK REGISTRATIONS—NEW CERTIFICATES

New Certificates issued under section 7(c) of the Trademark Act of 1946 for the unexpired term of the original registrations.

1,136,420. MONEYBUILDER. INT. CL. 36. OLD NATIONAL BANK OF WASHINGTON, SPOKANE, WA. REG. 5-27-1980. NEW CERT. SEC. 7(C) TO U.S. BANCORP, PORTLAND, OR.

1,440,423. E-Z-SET. INT. CL. 6. CONSOLIDATED HARDWARE INDUSTRIES CORPORATION, LOS ANGELES, CA. REG. 5-26-1987. NEW CERT. SEC. 7(C) TO FANG, YAU PIN, PALOS VERDES ESTATES, CA.

1,522,218. CHRISTIAN ROTH. INT. CL. 42. CHRISTIAN ROTH EYEWEAR CORP., NEW YORK, NY. REG. 1-24-1989. NEW CERT. SEC. 7(C) TO OPTICAL AFFAIRS INC., NEW YORK, NY.

1,522,465. CHRISTIAN ROTH. INT. CL. 9. CHRISTIAN ROTH EYEWEAR CORP., NEW YORK, NY. REG. 1-31-1989. NEW CERT. SEC. 7(C) TO OPTICAL AFFAIRS INC., NEW YORK, NY.

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REGISTRATIONS PUBLISHED UNDER SEC. 12(c)

The following marks registered under the act of 1905, or the act of 1881, are published under the provisions of section 12(c) of the Trademark Act of 1946. These registrations are not subject to opposition but are subject to cancellation under section 14 of the act of 1946.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

CLASS 6—CHEMICALS AND CHEMICAL COMPOSITIONS

370,518. 8-29-1939. JOHN WYETH & BROTHER, INCORPORATED, PHILADELPHIA, PA. PUB. BY AMERICAN HOME PRODUCTS CORPORATION, NEW YORK, NY.

AMPHOJEL

FOR MEDICINAL COMPOUNDS FOR TREATMENT OF THE GASTRO-INTESTINAL TRACT. (INT. CL. 5).

CLASS 27—HOROLOGICAL INSTRUMENTS

309,098. 1-2-1934. WATERBURY CLOCK COMPANY, WATERBURY, CT. PUB. BY WALT DISNEY COMPANY, THE, BURBANK, CA.

FOR CLOCKS AND WATCHES. (INT. CL. 14)

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INDEX OF REGISTRANTS

DECEMBER 8, 1992

(Registered; Renewed; Canceled; Amended, Corrected, etc.; New Certificates; 12c Publications.)

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jan. 26, 1973 (911 O.G. TM 210).

A & H VIDEO SALES REPRESENTATIVES, INC., NEW YORK, NY:
1,383,174, CANC. INT. CL. 9.

A & J PRODUCE CORP., BRONX, NY:
1,738,555, PUB. 9-15-1992. INT. CL. 31.

A & W RESTAURANTS, INC., LIVONIA, MI:
1,739,279, INT. CL. 30.

A CAT FOR ALL SEASONS, INC., PASADENA, CA:
1,738,847, PUB. 9-15-1992. INT. CL. 42.

A. E. LEPAGE REAL ESTATE SERVICES LTD. LES SERVICES IMMOBILIERS: A. E. LEPAGE LTEE, TORONTO, ONTARIO, CANADA:
1,383,664, CANC. INT. CL. 36.

A. J. CANFIELD COMPANY, CHICAGO, IL:
930,437. REN. 10-29-92. U.S. CL. 45 (INT. CL. 32).

A. ZAHNER SHEET METAL COMPANY, INC., KANSAS CITY, MO:
1,738,906, INT. CL. 6.

A.R. WARD, INC., NORCROSS, GA:
1,738,340, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 19 AND 37.

A.T. COMMUNICATIONS, INC., WOODSTOCK, GA:
1,738,724, PUB. 9-15-1992. INT. CL. 41.

A.W.A.X. PROGETTAZIONE E RICERCA S.R.L.: *See*—AUTOMAC S.R.L.

A/A MANUFACTURING INC., MEDFORD, MA:
1,739,043, INT. CL. 17.

A/S TYTEX, 7430 IKAST, IKAST, DENMARK TO TYTEX APS, 7430 IKAST, DENMARK:
1,295,542, AM. MULTIPLE CLASS, INT. CLS. 5 AND 25.

AAPPS CORPORATION, SUNNYVALE, CA:
1,738,044, PUB. 9-15-1992. INT. CL. 9.

AARON AUTO SUPPLY CORP., MEDFORD, NY:
1,738,836, PUB. 9-15-1992. INT. CL. 42.

AB ELOF MALMBERG, GALVE, SWEDEN:
1,093,622, CANC. INT. CL. 25.

AB MENOX, GOTEBORG, SWEDEN:
1,383,240, CANC. INT. CL. 10.

ABACUS RESEARCH AND DEVELOPMENT, INC., ALBUQUERQUE, NM:
1,738,109, PUB. 9-15-1992. INT. CL. 9.

ABB FLAKT AKTIEBOLAG, S-120 86 STOCKHOLM, SWEDEN, AKTIEBOLAGET SVENSKA FLAKTFABRIKEN, STOCKHOLM, SWEDEN:
554,587. REN. 10-26-92. U.S. CL. 34 (INT. CL. 11).

ABBOTT LABORATORIES, NORTH CHICAGO, IL:
1,383,241, CANC. INT. CL. 10.

ABBOTT LABORATORIES, ABBOTT PARK, IL:
1,739,294, INT. CL. 42.

ABCO DEALERS, INC., MILWAUKEE, WI:
1,737,927, PUB. 7-14-1992. MULTIPLE CLASS, INT. CLS. 5, 10, 16, 21 AND 24.

ABM, INC., CHICAGO, IL:
1,383,203, CANC. INT. CL. 9.

ABSOLUTE CELLULAR SERVICES, BURLINGAME, CA:
1,738,782, PUB. 9-15-1992. INT. CL. 42.

ACCU-BYTE, INC., SNELLVILLE, GA:
1,738,148, PUB. 9-15-1992. INT. CL. 9.

ACCUVENTURE, INC., BEAVERTON, OR:
1,738,206, PUB. 9-15-1992. INT. CL. 11.

ACERBIS, FRANCO, ALBINO, BERGAMO, ITALY, DBA ACERBIS PLASTICA ITALIA SRL:
1,383,267, CANC. MULTIPLE CLASS, INT. CLS. 11 AND 12.

ACTION ARMS, LTD., PHILADELPHIA, PA:
1,383,323, CANC. INT. CL. 13.

ADAMS GLOBAL INDUSTRIES, INC., OZONE PARK, NY:
1,739,275, INT. CL. 25.

ADVANCED ENGINEERING RESEARCH & DEVELOPMENT CORPORATION, CHEVY CHASE, MD:
1,738,297, PUB. 9-15-1992. INT. CL. 16.
1,738,298, PUB. 9-15-1992. INT. CL. 16.
1,738,299, PUB. 9-15-1992. INT. CL. 16.

ADVANCED FILTRATION SOLUTIONS, INC., BOWLING GREEN, OH:
1,737,867, PUB. 9-15-1992. INT. CL. 1.

ADVANCED PRACTICAL THINKING TRAINING, INC., DES MOINES, IA:
1,738,717, PUB. 9-15-1992. INT. CL. 41.

ADVANTAGE RENT-A-CAR, INC., SAN ANTONIO, TX:
1,738,673, PUB. 9-15-1992. INT. CL. 39.

AERIAL ASSAULT INC., NEW YORK, NY:
1,738,396, PUB. 9-15-1992. INT. CL. 25.

AEROMIX SYSTEMS, INCORPORATED, MINNEAPOLIS, MN:
1,738,997, INT. CL. 11.

AEROSCOPIC ENGINEERS, INC., LOS ANGELES, CA:
1,738,643, PUB. 8-25-1992. INT. CL. 37.

AGC, INC., BROOKLYN, OH FROM AMERICAN GREETINGS CORPORATION, CLEVELAND, OH:
1,738,372, PUB. 2-25-1992. MULTIPLE CLASS, INT. CLS. 21 AND 26.

AIR CANADA, MONTREAL, QUEBEC, CANADA:
1,738,490, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 29 AND 42.

AIR LINE PILOTS ASSOCIATION, INTERNATIONAL, HERNDON, VA:
1,738,853, PUB. 9-15-1992. U.S. CL. 200.

AIROSOL COMPANY, INC., NEODESHA, KS:
1,738,909, INT. CL. 7.

ALBEREE PRODUCT INC., BALTIMORE, MD:
1,738,235, PUB. 9-15-1992. INT. CL. 12.

ALBERTS JEWELERS, INC., NEWARK, NJ:
1,738,256, PUB. 9-15-1992. INT. CL. 14.

ALDI INC., BATAVIA, IL:
1,737,903, PUB. 4-7-1992. INT. CL. 3.

ALFA-PET, INC., ST. LOUIS, MO:
1,737,931, PUB. 9–15–1992. MULTIPLE CLASS, INT. CLS. 5, 16, 18, 21, 28 AND 31.

ALGO INDUSTRIES LTD., MONTREAL, QUEBEC, CANADA:
1,738,394, PUB. 9–15–1992. INT. CL. 25.

ALKEN-MURRAY CORP., NEW YORK, NY:
1,737,886, PUB. 9–15–1992. MULTIPLE CLASS, INT. CLS. 3 AND 5.

ALKO LTD., SF–00180 HELSINKI, FINLAND:
1,737,845, PUB. 9–15–1992. INT. CL. 1.

ALL AMERICAN VIDEO, PASO ROBLES, CA:
1,383,725, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

ALL BLACKS B.V., THE, 1071 AMSTERDAM, NETHERLANDS FROM ROADRUNNER PRODUCTIONS, B.V., AMSTERDAM, NETHERLANDS:
1,738,063, PUB. 7–28–1992. INT. CL. 9.

ALL NURSE INCORPORATED, OVERLAND PARK, KS:
1,738,821, PUB. 9–15–1992. INT. CL. 42.

ALL SEASONS ACADEMY OF IMAGE AND COLOR, LOUISVILLE, KY:
1,383,729, CANC. INT. CL. 41.

ALLAN M. UNGER AND JANE S. UNGER PARTNERSHIP, THE, SAN FRANCISCO, CA, DBA NEEDLEWOOD CRAFTS:
1,738,451, PUB. 9–15–1992. INT. CL. 28.

ALLBRITTEN PLUMBING, INC., FRESNO, CA:
1,738,649, PUB. 9–15–1992. INT. CL. 37.

ALLEGIANCE, FARGO, ND:
1,738,091, PUB. 9–15–1992. INT. CL. 9.

ALLELIX CROP TECHNOLOGIES LTD.: *See*— PIONEER HI - BRED INTERNATIONAL, INC..

ALLERGAN, INC., IRVINE, CA:
1,739,222, INT. CL. 41.

ALLIANCE FOODS, INC., COLDWATER, MI:
1,383,873, CANC. INT. CL. 3.

ALLIANCE TECHNOLOGIES, INC., AUSTIN, TX:
1,738,953, INT. CL. 9.

ALLIED CORPORATION, MORRISTOWN, NJ:
1,383,211, CANC. INT. CL. 9.

ALLIED CORPORATION, MORRIS TOWNSHIP, MORRIS COUNTY, NJ:
1,383,845, CANC. INT. CL. 1.

ALLIED WHOLESALE, INC., SYLMAR, CA, DBA ALLIED INTERNATIONAL:
1,737,985, PUB. 9–15–1992. INT. CL. 7.

ALLSTATES COATINGS CO., INC., CLADEWATER, TX:
1,737,857, PUB. 9–15–1992. INT. CL. 1.

ALMHULTS ELEKTRO-MEKANISKA EINAR ANDERSSON AKTIEBOLAG, ALMHULT, SWEDEN:
1,383,796, CANC. INT. CL. 9.

ALOPEX INDUSTRIES, INC., SAN MARCOS, CA:
1,383,300, CANC. INT. CL. 11.

ALPHA OMICRON PI FRATERNITY, INC., BRENTWOOD, TN, ALPHA OMICRON PI, OXFORD, OH:
565,396. REN. 10–27–92. U.S. CL. 100 (INT. CL. 42).

ALPINA BURKARD BOVENSIEPEN GMBH + CO., 8938 BUCHLOE, FED REP GERMANY:
1,738,229, PUB. 9–15–1992. INT. CL. 12.
1,738,230, PUB. 9–15–1992. INT. CL. 12.

ALVIN A. NELSON AND BETTY NELSON PARTNERSHIP, THE, GLENVIEW, IL, DBA SWAIN NELSON CO.:
1,738,239, PUB. 9–15–1992. INT. CL. 13.

AMCO CORPORATION, CHICAGO, IL:
1,420,824, CANC. INT. CL. 11.

AMDAHL CORPORATION, SUNNYVALE, CA:
1,738,865, MULTIPLE CLASS, INT. CLS. 9 AND 16.

AMEREC CORPORATION, BELLEVUE, WA:
1,383,291, CANC. INT. CL. 11.

AMERICAN ART CLAY CO., INC., INDIANAPOLIS, IN, AMERICAN ART CLAY COMPANY, INDIANAPOLIS, IN:
564,088. REN. 10–27–92. U.S. CL. 1 (INT. CL. 16).

AMERICAN BUILDERS AND CONTRACTORS SUPPLY CO., INC., BELOIT, WI, AKA ABC SUPPLY CO., INC.:
1,737,851, PUB. 9–15–1992. MULTIPLE CLASS, INT. CLS. 1, 2, 6 AND 17.

AMERICAN CHECK CASHERS, INC., LAFAYETTE, LA:
1,738,621, PUB. 9–15–1992. INT. CL. 36.

AMERICAN CYANAMID COMPANY, WAYNE, NJ:
1,739,041, INT. CL. 17.

AMERICAN FLORAL SERVICES, INC., OKLAHOMA CITY, OK:
1,738,274, PUB. 9–15–1992. INT. CL. 16.

AMERICAN GREETINGS CORPORATION: *See*— AGC, INC..

AMERICAN HEART ASSOCIATION, INC., DALLAS, TX:
1,739,224, INT. CL. 41.

AMERICAN HOECHST CORPORATION, SOMERVILLE, NJ:
1,383,846, CANC. INT. CL. 1.

AMERICAN HOME PRODUCTS CORPORATION, NEW YORK, NY, JOHN WYETH & BROTHER, INCORPORATED, PHILADELPHIA, PA:
370,518, 12(C) PUB. 12–8–1992. U.S. CL. 6.

AMERICAN HOSPITAL ASSOCIATION, CHICAGO, IL:
1,739,271, INT. CL. 16.

AMERICAN INFORMATION EXCHANGE CORPORATION, PALO ALTO, CA:
1,739,228, INT. CL. 42.

AMERICAN INSTITUTE OF CHEMISTS, INC., THE, WASHINGTON, DC:
1,738,852, PUB. 9–15–1992. U.S. CL. 200.

AMERICAN INTERNATIONAL GROUP, INC., NEW YORK, NY:
1,738,575, PUB. 9–15–1992. MULTIPLE CLASS, INT. CLS. 35, 36, 39 AND 42.

AMERICAN MANAGEMENT SYSTEMS, INC., ARLINGTON, VA:
1,738,078, PUB. 9–15–1992. INT. CL. 9.

AMERICAN MANUFACTURING COMPANY, INC., LAFAYETTE, LA:
1,738,384, PUB. 9–15–1992. INT. CL. 22.

AMERICAN MEDIA, INC., PATCHOGUE, NY:
1,738,706, PUB. 9–15–1992. INT. CL. 41.

AMERICAN PREMIER, INC., KING OF PRUSSIA, PA, DBA PREMIER REFRACTORIES AND CHEMICALS, INC.:
1,738,353, PUB. 9–15–1992. INT. CL. 19.
1,738,354, PUB. 9–15–1992. INT. CL. 19.

AMERICAN RESEARCH GROUP, INC., CARY, NC:
1,738,690, PUB. 9–15–1992. INT. CL. 41.

AMERICAN SAFETY RAZOR COMPANY, STAUNTON, VA:
1,738,188, PUB. 9–15–1992. INT. CL. 10.

AMERICAN STERILIZER COMPANY, ERIE, PA:
1,738,975, INT. CL. 10.

AMERICAN TELEPHONE AND TELEGRAPH COMPANY, NEW YORK, NY:
1,739,234, INT. CL. 42.

AMERICAN THREAD COMPANY, THE: *See*— COATS AMERICAN, INC..

AMERICAN THRESHOLD INDUSTRIES, INC., ENKA, NC:
1,737,936, PUB. 5–5–1992. INT. CL. 5.

AMERICAN TRADING AND PRODUCTION CORPORATION, BALTIMORE, MD:
1,739,036, INT. CL. 16.
1,739,044, INT. CL. 18.

AMERICAN ULTRAVIOLET COMPANY, MURRAY HILL, NJ:
1,738,193, PUB. 9-15-1992. INT. CL. 11.
1,738,194, PUB. 9-15-1992. INT. CL. 11.

AMERICAN VETERINARY MEDICAL ASSOCIATION, SCHAUMBURG, IL:
1,738,284, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 16 AND 41.

AMERITECH PRODUCTS, SALT LAKE CITY, UT:
1,383,302, CANC. INT. CL. 12.

AMOCO TECHNOLOGY COMPANY, NAPERVILLE, IL, DBA IMAGENETICS:
1,738,168, PUB. 9-15-1992. INT. CL. 9.

AMSTED INDUSTRIES INCORPORATED, CHICAGO, IL, AMERICAN STEEL FOUNDRIES, CHICAGO, IL:
296,593. REN. 10-29-92. U.S. CL. 19 (INT. CL. 12).

AMWAY CORPORATION, ADA, MI:
1,738,504, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

ANAGRAMIC COMMUNICATIONS, SANTA ROSA, CA:
1,738,596, PUB. 9-15-1992. INT. CL. 35.

ANALYTIC SCIENCES CORPORATION, THE, READING, MA:
1,738,968, INT. CL. 9.

ANALYTICAL GRAPHICS, INC., KING OF PRUSSIA, PA:
1,738,121, PUB. 9-15-1992. INT. CL. 9.

ANCO COLLECTOR SUPPLIES, INC., FLORENCE, AL:
1,739,026, INT. CL. 16.
1,739,028, INT. CL. 16.
1,739,029, INT. CL. 16.

ANCO MERCHANDISE CORPORATION, U.S.A., COLUMBIA, MD:
1,625,569, CANC. INT. CL. 28.

ANDERSON CHEMICAL COMPANY, LITCHFIELD, MN:
1,383,875, CANC. INT. CL. 3.

ANDERSONS, THE, MAUMEE, OH:
1,737,923, PUB. 9-8-1992. INT. CL. 4.

ANDINA EXPORTADORA S.A.C., SANTIAGO, CHILE:
1,738,546, PUB. 9-15-1992. INT. CL. 31.

ANDIS COMPANY, THE, RACINE, WI:
1,383,093, CANC. INT. CL. 9.

ANDMORE SPORTSWEAR CORP., PORT JERVIS, NY:
1,737,914, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 3, 9, 18, 25 AND 28.

ANDRON, MICHAEL, NORTH MIAMI BEACH, FL:
1,738,727, PUB. 9-15-1992. INT. CL. 41.

ANNE KLEIN & COMPANY, NEW YORK, NY:
1,738,435, PUB. 9-15-1992. INT. CL. 25.

APANA AUTOMOTIVE PRODUCTS, INC., BEDFORD HEIGHTS, OH:
1,738,028, PUB. 9-15-1992. INT. CL. 8.

APPAREL INDUSTRIES, INC., NEW YORK, NY:
1,739,094, INT. CL. 25.

APPLETON ELECTRIC COMPANY, CHICAGO, IL TO APPLETON ELECTRIC COMPANY, CHICAGO, IL:
938,600, AM. U.S. CL. 21.

APPLIED BIOCHEMISTS INC., MILWAUKEE, WI:
1,738,871, MULTIPLE CLASS, INT. CLS. 1, 3 AND 5.

APRICA KASSAI KABUSHIKI KAISHA, CHUO-KU, OSAKA 542, JAPAN:
1,738,237, PUB. 9-15-1992. INT. CL. 12.

AQUALEO, INC., BROOKLYN, NY:
1,738,893, INT. CL. 3.

AQUATERR INSTRUMENTS INCORPORATED, FREMONT, CA:
1,738,119, PUB. 9-15-1992. INT. CL. 9.

ARA FOOD CORP., MIAMI, FL:
1,738,517, PUB. 9-15-1992. INT. CL. 29.

ARCTIC FOX HEATERS, INC., HOPKINS, MN:
1,738,910, INT. CL. 7.

ARIS ISOTONER GLOVES, INC., NEW YORK, NY:
1,383,495, CANC. INT. CL. 25.
1,383,496, CANC. INT. CL. 25.
1,383,497, CANC. INT. CL. 25.

ARKLA PRODUCTS COMPANY, PARAGOULD, AR:
1,738,996, INT. CL. 11.

ARKWRIGHT INCORPORATED, FISKEVILLE, RI, SPECIALTY COATINGS, INC., PLYMOUTH, MI:
944,047. REN. 10-28-92. U.S. CL. 26 (INT. CL. 1).

ARMSTRONG WORLD INDUSTRIES, INC., LANCASTER, PA:
1,738,347, PUB. 9-15-1992. INT. CL. 19.

ARMSTRONG, ROBBIN T., MAPLE SHADE, NJ:
1,739,070, INT. CL. 25.

ARTSIPHARTSI, INC., TAMPA, FL:
1,738,808, PUB. 9-15-1992. INT. CL. 42.

ASHAWAY LINE & TWINE MFG. CO., ASHAWAY, RI:
949,748. REN. 10-29-92. U.S. CL. 22 (INT. CL. 28).

ASHLAND OIL, INC., RUSSELL, KY:
1,737,869, PUB. 9-15-1992. INT. CL. 1.

ASOCIACION MULTISECTORIAL DE EXPORTADORES DE CATALUNA, 08009, BARCELONA, SPAIN, DBA AMEC:
1,738,745, PUB. 9-15-1992. INT. CL. 42.

ASPEN SYSTEMS CORPORATION, ROCKVILLE, MD:
1,383,807, CANC. INT. CL. 16.

ASSOCIATED MERCHANDISING CORPORATION, THE, NEW YORK, NY:
1,738,337, PUB. 9-15-1992. INT. CL. 18.

ATARI GAMES CORPORATION, MILPITAS, CA:
1,366,860, AM. INT. CL. 28.
1,739,125, INT. CL. 28.

ATIEN ENTERPRISES, INC., TORONTO, ONTARIO, CANADA:
1,383,872, CANC. INT. CL. 3.

ATLANTIC RICHFIELD COMPANY, PHILADELPHIA, PA:
1,383,368, CANC. INT. CL. 17.

ATLANTIC RICHFIELD COMPANY, LOS ANGELES, CA:
1,383,833, CANC. INT. CL. 1.
1,738,687, PUB. 9-15-1992. INT. CL. 41.

ATRIA SOFTWARE, INC., NATICK, MA:
1,738,867, MULTIPLE CLASS, INT. CLS. 9 AND 16.

AUBURN MANUFACTURING, INC., MECHANIC FALLS, ME:
1,738,390, PUB. 9-15-1992. INT. CL. 24.

AUDIO COMMAND SYSTEMS INC., ROCKVILLE CENTRE, NY:
1,383,180, CANC. INT. CL. 9.

AUGER, GREGORY U., WASHINGTON, DC:
1,738,810, PUB. 9-15-1992. INT. CL. 42.

AUTO INNOVATIONS, INC., FORT LAUDERDALE, FL:
1,383,305, CANC. INT. CL. 12.

AUTOMAC S.R.L., 41058 VIGNOLA (MODENA), ITALY FROM A.W.A.X. PROGETTAZIONE E RICERCA S.R.L., 41058 VIGNOLA (MODENA), ITALY:
1,737,981, PUB. 9-15-1992. INT. CL. 7.

AUTOMATIC STEAM PRODUCTS CORP., LONG ISLAND CITY, NY:
1,383,298, CANC. INT. CL. 11.

AVERY DENNISON CORPORATION, PASADENA, CA:
1,739,268, INT. CL. 16.

AVIARA LAND ASSOCIATES LIMITED PARTNERSHIP, NEWPORT BEACH, CA:
1,739,227, INT. CL. 41.

AVILA'S EL RANCHITO, NEWPORT BEACH, CA:
1,738,793, PUB. 9-15-1992. INT. CL. 42.

AVLON INDUSTRIES, INC., CHICAGO, IL:
1,737,884, PUB. 3-24-1992. INT. CL. 3.

AVONMORE CREAMERIES LIMITED, BALLYRAGGET, COUNTY KILKENNY, IRELAND:
1,405,150, CANC. INT. CL. 30.

AVR COMMUNICATIONS LTD., 34451 HAIFA, ISRAEL:
1,738,180, PUB. 9-15-1992. INT. CL. 10.

AXON EXPORT CORP., BROOKLYN, NY:
1,739,251, MULTIPLE CLASS, INT. CLS. 1, 4 AND 17.

B & M FOODS, INC., URBANA, IL:
1,738,536, PUB. 9-15-1992. INT. CL. 30.

B. F. GOODRICH COMPANY, THE, AKRON, OH:
1,737,861, PUB. 9-15-1992. INT. CL. 1.

B. SIRIUS TOYS, INC., MILLVILLE, NJ FROM CUNNINGHAM, TIMOTHY F., SPOKANE, WA:
1,739,011, INT. CL. 14.

B.A.T. INC., SHAWNEE MISSION, KS:
1,738,602, PUB. 9-15-1992. INT. CL. 35.

B.D.I. INTERNATIONAL LIMITED, LEATHERHEAD, SURREY, ENGLAND:
1,384,007, CANC. INT. CL. 7.

BACK TO GOD HOUR OF THE CHRISTIAN REFORMED CHURCH, THE, PALOS HEIGHTS, IL:
1,739,230, INT. CL. 42.

BACON AMERICA INC., DRUMMONDVILLE, QUEBEC, CANADA:
1,738,501, PUB. 9-15-1992. INT. CL. 29.

BAIN, GARY, OKLAHOMA CITY, OK FROM INTELLIGENT RESOURCES, INVERNESS, IL:
1,738,050, PUB. 9-15-1992. INT. CL. 9.

BAKER HUGHES INCORPORATED, HOUSTON, TX:
1,737,843, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 1, 7 AND 11.

BAKER, SEVARIA HENDRIX, NEW YORK, NY:
1,738,845, PUB. 9-15-1992. INT. CL. 42.

BALDWIN, RON, BOSTON, MA, DBA THE BUDDY SYSTEM AND JUDGE, BUDDY, BOSTON, MA, DBA THE BUDDY SYSTEM:
1,383,726, CANC. INT. CL. 41.

BANANA GANG, INC., THE, NEW YORK, NY:
1,383,467, CANC. INT. CL. 25.

BANC ONE CORPORATION, COLUMBUS, OH:
1,738,616, PUB. 1-21-1992. INT. CL. 36.

BANCO DEL CARIBE C.A., CARACAS, VENEZUELA:
1,738,611, PUB. 9-15-1992. INT. CL. 36.

BANG BANG CO., LTD., KANGNAM-KU, SEOUL, REPUBLIC OF KOREA:
1,738,402, PUB. 4-7-1992. INT. CL. 25.

BANTAM DOUBLEDAY DELL PUBLISHING GROUP, INC., NEW YORK, NY:
1,695,322, CANC. IIRN. RESTORED TO S.N. 74-097,489.

BARCOLENE COMPANY, THE, HOLBROOK, MA:
1,738,886, INT. CL. 3.

BARCOLENE INCORPORATED, HOLBROOK, MA:
1,738,896, INT. CL. 3.

BARKER PIPE FITTINGS CO., FRAZER, PA, PENNSYLVANIA FLEXIBLE METALLIC TUBING COMPANY, PHILADELPHIA, PA:
87,919. REN. 10-29-92. U.S. CL. 35 (INT. CL. 6).

BARNSTEAD THERMOLYNE CORPORATION, DUBUQUE, IA:
1,695,293, CANC. IIRN. RESTORED TO S.N. 74-067,341.

BASF CORPORATION, ENKA, NC:
1,738,900, INT. CL. 5.

BASHLIN INDUSTRIES, INC., GROVE CITY, PA:
1,739,252, MULTIPLE CLASS, INT. CLS. 25 AND 28.

BASS PUBLIC LIMITED COMPANY, BURTON-ON-TRENT, ENGLAND:
1,739,186, INT. CL. 32.

BASTIAN BLESSING COMPANY, INC., GRAND HAVEN, MI:
1,383,264, CANC. INT. CL. 11.

BAUER KABA GES.M.B.H., A-3730 EGGENBURG, AUSTRIA:
1,738,108, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9 AND 42.

BAUSCH & LOMB INCORPORATED, ROCHESTER, NY:
1,699,753, CANC. IIRN. RESTORED TO S.N. 74-128,481.

BAY WEST, INC., ST. PAUL, MN:
1,738,296, PUB. 9-15-1992. INT. CL. 16.

BAYER AKTIENGESELLSCHAFT, 5090 LEVERKUSEN-BAYERWERK, FED REP GERMANY:
1,737,943, PUB. 9-15-1992. INT. CL. 5.

BCW INC., PHOENIX, AZ:
1,738,339, PUB. 9-15-1992. INT. CL. 19.

BDH TWO, INC., WILMINGTON, DE:
1,739,109, INT. CL. 27.
1,739,110, INT. CL. 27.

BEAR ARCHERY INC., GAINESVILLE, FL:
1,738,458, PUB. 3-17-1992. INT. CL. 28.

BEASLEY, KEVIN MICHAEL (MIKE), AUSTIN, TX:
1,738,397, PUB. 9-15-1992. INT. CL. 25.

BEATRICE CHEESE, INC., WAUKESHA, WI:
1,739,167, INT. CL. 29.

BEAUMONT PRODUCTS, INC., MARIETTA, GA:
1,738,897, INT. CL. 3.

BEAUTY WAREHOUSE, INC., WICHITA, KS:
1,738,817, PUB. 9-15-1992. INT. CL. 42.

BEAVER PLASTICS LTD., EDMONTON, ALBERTA, CANADA:
1,738,371, PUB. 9-15-1992. INT. CL. 21.

BECKMAN INSTRUMENTS, INC., FULLERTON, CA:
1,738,077, PUB. 9-15-1992. INT. CL. 9.

BELL & HOWELL DOCUMENT MANAGEMENT PRODUCTS COMPANY, INC., SKOKIE, IL:
1,738,933, INT. CL. 9.

BELLOMY RESEARCH, INC., WINSTON-SALEM, NC:
1,739,195, INT. CL. 35.
1,739,196, INT. CL. 35.

BELLSOUTH CORPORATION, ATLANTA, GA:
1,738,592, PUB. 9-15-1992. INT. CL. 35.
1,739,031, INT. CL. 16.

BELYEA COMPANY, INC., JERSEY CITY, NJ:
1,383,043, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 9.

BEN M. HSIA MING TA SUPPLY, SANTA CLARITA, CA:
1,654,862, CANC. INT. CL. 12.

BENGLE MANUFACTURING INC., STUART, VA:
1,739,276, INT. CL. 25.

BENTLEY LINGERIE, INC., JERSEY CITY, NJ:
1,739,078, INT. CL. 25.

BENTLEY-GRAY COMPANY, INC., TAMPA, FL:
1,383,451, CANC. INT. CL. 25.

BERKLINE CORPORATION, THE, MORRISTOWN, TN:
1,383,810, CANC. INT. CL. 20.

BERTRAM, DALE T., MADISON, WI:
1,738,797, PUB. 9-15-1992. INT. CL. 42.

BERTSHERM PRODUCTS, INC., CLEVELAND, OH:
1,737,900, PUB. 9-15-1992. INT. CL. 3.

BEST POWER TECHNOLOGY, INC., NECEDAH, WI:
1,738,141, PUB. 9-15-1992. INT. CL. 9.

BESTWAY INDUSTRY CORP., HSIAO KANG, KAOHSIUNG, TAIWAN:
1,383,309, CANC. INT. CL. 12.

BETZ LABORATORIES, INC., TREVOSE, PA:
951,134. REN. 10-29-92. U.S. CL. 6 (INT. CL. 1).

BIC CORPORATION, MILFORD, CT:
1,739,192, INT. CL. 34.

BILT BEST WINDOWS, ST. GENEVIEVE, MO:
1,739,050, INT. CL. 19.

BINDERTEK, SAUSALITO, CA:
1,738,280, PUB. 9-15-1992. INT. CL. 16.

BIO 101, INC., VISTA, CA:
1,737,947, PUB. 9-15-1992. INT. CL. 5.

BIOGENICS USA, WEST SEDONA, AZ, DBA SEDONA SUPERNATURALS:
1,737,932, PUB. 9-15-1992. INT. CL. 5.

BIRD PRODUCTS CORPORATION, PALM SPRINGS, CA, BIRD CORPORATION, PALM SPRINGS, CA:
941,040. REN. 10-28-92. U.S. CL. 44 (INT. CL. 9).

BITUMENES, ORINOCO, S.A., URB. LAS MERCEDES, CARACAS, VENEZUELA:
1,737,852, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 1, 4, 35, 39 AND 42.

BLACK & DECKER CORPORATION, THE, TOWSON, MD:
1,738,911, INT. CL. 7.

BLOCKBUSTER ENTERTAINMENT CORPORATION, FT. LAUDERDALE, FL:
1,738,553, PUB. 9-15-1992. INT. CL. 31.

BLUBLOCKER CORPORATION, NORTHBROOK, IL:
1,738,955, INT. CL. 9.

BOARD OF REGENTS OF THE UNIVERSITY SYSTEM OF GEORGIA, ATLANTA, GA:
1,738,630, PUB. 9-15-1992. INT. CL. 36.

BOARD OF TRUSTEES OF THE GEORGE WASHINGTON UNIVERSITY, THE, WASHINGTON, DC:
1,738,411, PUB. 9-15-1992. INT. CL. 25.

BOBBY DODD COACH OF THE YEAR AWARD FOUNDATION, INC., THE, ATLANTA, GA:
1,739,217, INT. CL. 41.

BOEHRINGER INGELHEIM BACKMITTEL GMBH, D-6507 INGELHEIM AM RHEIN, FED REP GERMANY:
1,738,537, PUB. 9-15-1992. INT. CL. 30.
1,739,281, INT. CL. 30.

BON APPETIT, INC., WASHINGTON, DC:
1,739,237, INT. CL. 42.

BOND STREET COSMETICS LIMITED, LONDON, ENGLAND:
1,383,869, CANC. INT. CL. 3.

BONNEVILLE POWER ADMINISTRATION, PORTLAND, OR:
1,738,854, PUB. 9-15-1992. U.S. CL. A.

BORDEN, INC., COLUMBUS, OH, ROMANOFF CAVIAR COMPANY, NEW YORK, NY:
940,004. REN. 10-29-92. U.S. CL. 46 (INT. CL. 29).

BORSCI INDUSTRIA LIQUORI S.P.A., 74100 TARANTO, ITALY:
1,738,565, PUB. 9-15-1992. INT. CL. 33.

BOSE CORPORATION, FRAMINGHAM, MA:
1,738,278, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 16 AND 37.

BOXER, RUBIN, SANTA BARBARA, CA:
1,738,129, PUB. 9-15-1992. INT. CL. 9.

BRADFORD COMPANY, HOLLAND, MI:
1,738,293, PUB. 8-11-1992. INT. CL. 16.

BREAKING WAVES INC., NEW YORK, NY:
1,739,105, INT. CL. 25.

BRECO ANTRIEBSTECHNIK BREHER GMBH, 4952 PORTA WESTFALICA, FED REP GERMANY:
1,737,998, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 7 AND 12.

BRIDGE TECHNOLOGY, INC., BOSTON, MA:
1,738,149, PUB. 9-15-1992. INT. CL. 9.

BRIGGS, STEPHANI D.P., PORTLAND, ME:
1,738,260, PUB. 9-15-1992. INT. CL. 14.

BRISKWARE, INC., HOLT, MI:
1,738,143, PUB. 9-15-1992. INT. CL. 9.

BRISTOL-MYERS SQUIBB COMPANY, NEW YORK, NY:
1,738,894, INT. CL. 3.

BRITISH AIRWAYS PLC, (LONDON) HOUNSLOW, TW 6JA, ENGLAND:
1,738,667, PUB. 9-15-1992. INT. CL. 39.

BRITISH PETROLEUM COMPANY P.L.C., THE, LONDON, ENGLAND:
1,382,897, CANC. INT. CL. 1.

BRITT EXPORTACIONES, S.A., SAN JOSE 1000, COSTA RICA, DBA CAFE' GURMET S.A.:
1,739,169, INT. CL. 30.

BRITTANICA LTD., INC., TAMPA, FL:
1,738,593, PUB. 7-14-1992. MULTIPLE CLASS, INT. CLS. 35 AND 37.

BROOK ELECTRONICS CORPORATION, FOLSOM, CA:
1,738,111, PUB. 9-15-1992. INT. CL. 9.

BROWN & SHARPE MANUFACTURING COMPANY, NORTH KINGSTOWN, RI:
1,383,215, CANC. INT. CL. 9.

BROWN GROUP RETAIL, INC., ST. LOUIS, MO, WOHL SHOE COMPANY, SAINT LOUIS, MO:
293,902. REN. 10-28-92. U.S. CL. 39 (INT. CL. 25).

BROWN GROUP RETAIL, INC., ST. LOUIS, MO:
1,739,242, INT. CL. 42.

BROWN-MINNEAPOLIS TANK & FABRICATING COMPANY, ST. PAUL, MN:
1,738,907, INT. CL. 6.

BROWN, BRUCE A., GAVIOTA, CA:
1,669,526, COR. INT. CL. 25.

BROWNLEE, DAVID, LA CROSSE, WI:
1,739,243, INT. CL. 42.

BS&B SAFETY SYSTEMS, INC., TULSA, OK:
1,738,203, PUB. 9-15-1992. INT. CL. 11.

BUCCI, INC., SCOTTS VALLEY, CA:
1,738,117, PUB. 6-9-1992. INT. CL. 9.

BUCKLEY COMPANY, INC., THE, COHASSET, MA:
1,738,360, PUB. 9-15-1992. INT. CL. 20.

BUDGET MOLDERS SUPPLY, INC., MACEDONIA, OH:
1,738,746, PUB. 9-15-1992. INT. CL. 42.

BUFFALO VIKING MACHINE TOOL CORPORATION, BUFFALO, NY:
1,383,221, CANC. INT. CL. 9.

BULL S.A., 75116 PARIS, FRANCE:
1,738,271, PUB. 9-15-1992. INT. CL. 16.
1,738,644, PUB. 9-15-1992. INT. CL. 37.

BURDETT APPAREL, INC., SALT LAKE CITY, UT:
1,383,817, CANC. INT. CL. 25.

BUREAU OF NATIONAL AFFAIRS, INC., WASHINGTON, DC:
1,383,358, CANC. INT. CL. 16.

BURRELL COLOUR INC., CROWN POINT, IN, DBA BURRELL BUSINESS SYSTEMS:
1,738,660, PUB. 9-15-1992. INT. CL. 38.

BURRELL, KIRK, FREMONT, CA, AKA M.C. HAMMER:
1,738,400, PUB. 9-15-1992. INT. CL. 25.

BURRIEL, VIRGILIO PEREZ, 46469 BENIPARRELL (VALENCIA), SPAIN:
1,738,464, PUB. 9-15-1992. INT. CL. 28.

BURROUGHS WELLCOME CO., RESEARCH TRIANGLE PARK, NC:
1,383,933, CANC. INT. CL. 5.

BUSCH ENTERTAINMENT CORPORATION, ST. LOUIS, MO:
1,738,731, PUB. 9-15-1992. INT. CL. 41.

BUSINESS GUIDES, INC., TAMPA, FL:
1,739,263, INT. CL. 9.
1,739,264, INT. CL. 9.

BUSINESS MEDIATION ASSOCIATES, WASHINGTON, DC:
1,738,802, PUB. 9-15-1992. INT. CL. 42.

BUYERS RESOURCE, INC., NOVATO, CA:
1,738,308, PUB. 9-15-1992. INT. CL. 16.

C.S. BROOKS CANADA INC., NEW YORK, NY FROM DOMINION TEXTILE INC., MONTREAL, QUEBEC H3H 1E7, CANADA:
1,738,388, PUB. 9-15-1992. INT. CL. 24.

CADBURY BEVERAGES INC., STAMFORD, CT, YORK CONE COMPANY, YORK, PA:
564,557. REN. 10-26-92. U.S. CL. 46 (INT. CL. 30).

CAERE CORPORATION, LOS GATOS, CA:
1,738,915, INT. CL. 9.

CAFES DE VERACRUZ, S.A. DE C.V., MEXICO 8, D.F., MEXICO:
1,739,170, INT. CL. 30.

CAINS FOODS, INC., AYER, MA, JOHN E. CAIN CO., CAMBRIDGE, MA:
952,196. REN. 10-28-92. U.S. CL. 46 (INT. CLS. 29 AND 30).

CAL-SHAKE, INC., IRWINDALE, CA:
1,739,047, INT. CL. 19.

CALAVO GROWERS OF CALIFORNIA, TUSTIN, CA:
561,550. REN. 10-27-92. U.S. CL. 46 (INT. CL. 31).

CALBIOCHEM CORPORATION, LA JOLLA, CA:
1,738,769, PUB. 9-15-1992. INT. CL. 42.

CALDWELL LEGAL, U.S.A., SACRAMENTO, CA:
1,738,780, PUB. 9-15-1992. INT. CL. 42.

CALIFORNIA BUILDING INDUSTRY ASSOCIATION, INC., SACRAMENTO, CA:
1,738,699, PUB. 9-15-1992. INT. CL. 41.

CALZATURIFICIO DI VARESE S.P.A., VIALE BELFORTE, ITALY:
1,375,866, COR. MULTIPLE CLASS, INT. CLS. 18 AND 25.

CAMBRIDGE WIRE CLOTH COMPANY, CAMBRIDGE, MD:
1,737,950, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 6, 7 AND 11.

CAMIOLO, CHRISTOPHER, E. NORTHPORT, NY DBA GENERATION LOST:
1,739,218, INT. CL. 41.

CAMOPLAST, INC., KINGSBURY, QUEBEC, CANADA:
1,421,803, CANC. INT. CL. 19.

CAMUS LA GRANDE MARQUE, 16100 COGNAC, FRANCE:
1,739,191, INT. CL. 33.

CANAL +, 75015 PARIS, FRANCE:
1,738,693, PUB. 9-15-1992. INT. CL. 41.

CANALI S.P.A., 20050 TRIUGGIO (MILAN), ITALY:
1,737,953, PUB. 2-25-1992. MULTIPLE CLASS, INT. CLS. 6, 9 AND 14.

CANNON VALLEY WOODWORK, INCORPORATED, CANNON FALLS, MN:
1,738,365, PUB. 9-15-1992. INT. CL. 20.

CANON KABUSHIKI KAISHA, OHTA-KU, TOKYO, JAPAN:
1,738,165, PUB. 9-15-1992. INT. CL. 9.

CAPITAL BLUE CROSS, HARRISBURG, PA:
1,739,231, INT. CL. 42.

CARBONIC RESERVES, SAN ANTONIO, TX:
1,737,859, PUB. 9-15-1992. INT. CL. 1.

CARDIONOSTICS, INC., TUSTIN, CA:
1,738,978, INT. CL. 10.

CARING ATHLETES TEAM FOR CHILDREN'S & HENRY FORD HOSPITALS, DETROIT, MI:
1,738,618, PUB. 9-15-1992. INT. CL. 36.

CARLSON, ANN M., BLOOMINGTON, MN:
1,738,309, PUB. 9-15-1992. INT. CL. 16.

CARME', INC., NOVATO, CA:
1,383,866, CANC. INT. CL. 3.

CARNOBA COMPANY, INC., ABILENE, TX, DBA STEP ONE RECORDS:
1,738,150, PUB. 9-15-1992. INT. CL. 9.

CARTOLOGIX CORPORATION, MISSISSAUGA, ONTARIO, CANADA:
1,738,137, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9 AND 42.

CARVEL CORPORATION, YONKERS, NY:
1,383,514, CANC. INT. CL. 28.

CASEWORKS, INC., ATLANTA, GA:
1,738,073, PUB. 9-15-1992. INT. CL. 9.

CASSADA, GERALENE R., VIRGINIA BEACH, VA:
1,738,540, PUB. 9-15-1992. INT. CL. 30.

CASTER CONCEPTS, INC., ALBION, MI:
1,737,960, PUB. 9-15-1992. INT. CL. 6.

CASTLE KNIGHTS & ASSOC., INC., SAN FRANCISCO, CA:
1,738,140, PUB. 9-15-1992. INT. CL. 9.

CATALYST, INC., LAFAYETTE, IN FROM DOUGLAS S. CONARD, BARBARA B. CONARD, AND VICTOR A. DEROSE, LAFAYETTE, IN:
1,738,976, INT. CL. 10.

CATELLI (1989) INC., MONTREAL, QUEBEC, CANADA FROM GENERAL MILLS CANADA, INC., REXDALE, ONTARIO, CANADA:
1,738,523, PUB. 9-15-1992. INT. CL. 30.

CBI MEDICAL, INC., DALLAS, TX:
1,738,177, PUB. 9-15-1992. INT. CL. 10.

CBS INC., NEW YORK, NY:
1,738,662, PUB. 9-15-1992. INT. CL. 38.
1,738,663, PUB. 9-15-1992. INT. CL. 38.

CE CHQUIE LTD., NEW YORK, NY:
1,739,084, INT. CL. 25.

CEDERROTH INTER S.A., CH-1207 GENEVA, SWITZERLAND, SALVE S.A., 1701 FRIBOURG, SWITZERLAND:
937,968. REN. 10-27-92. U.S. CL. 18 (INT. CL. 5).

CELITE CORPORATION, LOMPOC, CA, JOHNS-MANVILLE CORPORATION, NEW YORK, NY:
936,881. REN. 10-29-92. U.S. CL. 1 (INT. CL. 1).

CENMAX CORPORATION USA, BRISBANE, CA:
1,738,218, PUB. 9-15-1992. INT. CL. 12.

CENTER FOR RESOURCE ECONOMICS, THE, WASHINGTON, DC, DBA ISLAND PRESS:
1,738,300, PUB. 9-15-1992. INT. CL. 16.

CENTERLINE, INC., WILMINGTON, DE:
1,738,819, PUB. 9-15-1992. INT. CL. 42.

CENTURA BANKS, INC., ROCKY MOUNT, NC FROM PLANTER'S CORPORATION, ROCKY MOUNT, NC:
1,739,200, INT. CL. 36.

CENTURION CAPITAL CORPORATION, LA JOLLA, CA:
1,739,199, INT. CL. 36.

CERAMICHROME, INC., STANFORD, KY:
1,738,317, PUB. 9-15-1992. INT. CL. 16.

CFDA FOUNDATION, INC., NEW YORK, NY:
1,738,623, PUB. 9-15-1992. INT. CL. 36.

CHADWICK'S OF BOSTON, LTD.: *See*—HIT OR MISS INC..

CHAINTEEF CORP., LTD., TAIPEI, TAIWAN:
1,738,328, PUB. 9-15-1992. INT. CL. 18.

CHALLENGE MACHINERY COMPANY, THE, GRAND HAVEN, MI:
1,383,037, CANC. INT. CL. 7.

CHALLENGER ELECTRICAL MATERIALS, INC., PARKERSBURG, WV:
1,383,803, CANC. INT. CL. 9.

CHAMPION SPARK PLUG COMPANY, TOLEDO, OH:
1,383,306, CANC. INT. CL. 12.

CHARCOAL PRODUCTS, OAKLAND, CA:
1,383,272, CANC. INT. CL. 11.

CHARLES MACHINE WORKS, INC., THE, PERRY, OK:
1,737,870, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 2, 9 AND 20.

CHARLES RIVER ASSOCIATES INCORPORATED, BOSTON, MA:
1,738,574, PUB. 4-21-1992. MULTIPLE CLASS, INT. CLS. 35 AND 36.

CHATTEM, INC., CHATTANOOGA, TN:
1,738,319, PUB. 9-15-1992. INT. CL. 16.

CHECK SOLUTIONS COMPANY, MEMPHIS, TN:
1,738,061, PUB. 7-28-1992. MULTIPLE CLASS, INT. CLS. 9 AND 42.

CHEM WARE, INC., RALEIGH, NC:
1,738,105, PUB. 9-15-1992. INT. CL. 9.

CHICKEN COOP, INC., THE, WILKES-BARRE, PA:
1,738,848, PUB. 9-15-1992. INT. CL. 42.

CHICKERING, DONN, SANTA BARBARA, CA:
1,738,694, PUB. 9-15-1992. INT. CL. 41.

CHINA NATIONAL NATIVE PRODUCE & ANIMAL BY-PRODUCTS IMPORT & EXPORT CORPORATION, BEIJING, CHINA:
1,738,529, PUB. 9-15-1992. INT. CL. 30.

CHINA PYROTECHNICS, INC., FLORENCE, AL:
1,739,009, INT. CL. 13.

CHIPS AND TECHNOLOGIES, INC., SAN JOSE, CA:
1,738,916, INT. CL. 9.

CHLOE SOCIETE ANONYME, PARIS, FRANCE:
1,738,249, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 14, 18 AND 25.

CHOCOTEAM S.A., SATIGNY, SWITZERLAND:
1,738,525, PUB. 9-15-1992. INT. CL. 30.

CHR. HANSEN'S LABORATORY, INC., MILWAUKEE, WI:
1,739,254, INT. CL. 1.

CHRISTIAN ROTH EYEWEAR CORP., NEW YORK, NY TO OPTICAL AFFAIRS INC., NEW YORK, NY:
1,522,218 NEW CERT. 12-8-1992. INT. CL. 42.
1,522,465 NEW CERT. 12-8-1992. INT. CL. 9.

CHRISTIAN SCIENCE PUBLISHING SOCIETY, THE, BOSTON, MA:
1,355,880, AM. INT. CL. 41.

CHRISTY MACHINE COMPANY, FREMONT, OH:
1,738,013, PUB. 9-15-1992. INT. CL. 7.

CHUAN CHING MECHANICAL INDUSTRIAL CO., LTD., TAICHUNG HSIEN, TAIWAN:
1,738,945, INT. CL. 9.

CHUAN HSENG CO., LTD., TAIPEI, TAIWAN:
1,739,042, INT. CL. 17.

CHUN HUNG TRAFFIC INDUSTRY CO., LTD., TAINAN HSIEN, TAIWAN:
1,738,221, PUB. 9-15-1992. INT. CL. 12.

CHURCH ON THE ROCK - NORTH AMERICA, DALLAS, TX:
1,738,766, PUB. 9-15-1992. INT. CL. 42.

CHYRON CORPORATION, MELVILLE, NY:
1,738,067, PUB. 9-15-1992. INT. CL. 9.

CIDRERIES DU CALVADOS, S.A., 75116 PARIS, FRANCE:
1,738,560, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 32 AND 33.

CINCINNATI BELL TELEPHONE COMPANY, CINCINNATI, OH:
1,739,209, INT. CL. 38.

CITY OF LANCASTER, CALIFORNIA, THE, LANCASTER, CA:
1,738,282, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 16, 35 AND 41.

CLARK BROS., FELT CO., GROESBECK, TX, DBA HOBBS BONDED FIBERS:
1,383,269, CANC. INT. CL. 11.

CLASSEN METALL, 4100 DUISBURG 1, FED REP GERMANY:
1,737,868, PUB. 9-15-1992. INT. CL. 1.

CLASSIC SPORTS MARKETING, INC., BRADENTON, FL:
1,738,604, PUB. 9-15-1992. INT. CL. 35.

CLEAN LIFE UNLIMITED, SANTA ANA, CA:
1,738,122, PUB. 9-15-1992. INT. CL. 9.

CLEVELAND COTTON PRODUCTS COMPANY, CLEVELAND, OH:
1,737,883, PUB. 9-15-1992. INT. CL. 3.

CLIFFORD B. HANNAY & SON, INC., WESTERLO, NY:
1,738,009, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 7 AND 8.

CLIFTEX CORPORATION, NEW BEDFORD, MA:
1,739,086, INT. CL. 25.

CLUB MARKETING INTERNATIONAL, INC., COLUMBUS, OH:
1,739,232, INT. CL. 42.

CLUTTER, JAMES E., PLAINFIELD, IN:
1,738,219, PUB. 9-15-1992. INT. CL. 12.

CMS/DATA CORPORATION, TALLAHASSEE, FL TO CMS/DATA CORPORATION, TALLAHASSEE, FL:
1,682,788, COR. INT. CL. 9.

COAST-TO-COAST SEAFOOD, INC., SEATTLE, WA:
1,738,493, PUB. 9-15-1992. INT. CL. 29.

COASTAL GROUP, INC.: *See*—
COASTAL HEALTHCARE GROUP, INC..

COASTAL HEALTHCARE GROUP, INC., DURHAM, NC FROM COASTAL GROUP, INC., DURHAM, NC:
1,738,579, PUB. 9-15-1992. INT. CL. 35.

COATS AMERICAN, INC., CHARLOTTE, NC FROM AMERICAN THREAD COMPANY, THE, CHARLOTTE, NC:
1,738,386, PUB. 3-17-1992. INT. CL. 23.

COCA-COLA COMPANY, THE, ATLANTA, GA:
1,738,263, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 15, 24 AND 25.

COLOMER, S.A. DE C.V., MEXICO, D.F., MEXICO:
1,739,064, INT. CL. 23.

COLOR ME BEAUTIFUL, INC., MCLEAN, VA:
1,383,719, CANC. INT. CL. 41.

COLOR ME, INC., SAN FRANCISCO, CA:
1,738,820, PUB. 9-15-1992. INT. CL. 42.

COLUMBIA NORTHWEST, INC., MAMMOTH, PA:
1,738,232, PUB. 9-15-1992. INT. CL. 12.

COLUMBIA SPIRITS INC., BROOKLYN, NY:
1,383,639, CANC. INT. CL. 33.

COM DEV, INC., SARASOTA, FL:
1,383,195, CANC. INT. CL. 9.

COMCAST SOUND COMMUNICATIONS, INC., BALA-CYNWYD, PA:
1,383,184, CANC. INT. CL. 9.

COMERCIALIZADORA COLOMBO ESCANDINAVA SOCIEDAD ANONIMA "SCANCOL S.A.", BOGOTA, COLUMBIA:
1,738,544, PUB. 9-1-1992. INT. CL. 31.

COMMAND TECHNOLOGIES, INC., BRYAN, OH:
1,648,684, AM. INT. CL. 9.

COMMERCEAMERICA BANKING COMPANY, JEFFERSONVILLE, IN:
1,383,668, CANC. INT. CL. 36.

COMMUNITY TELEVISION OF SOUTHERN CALIFORNIA, LOS ANGELES, CA:
1,738,051, PUB. 9-15-1992. INT. CL. 9.

COMPANIA TELEFONICA NACIONAL DE ESPANA S.A., MADRID, SPAIN:
1,383,649, CANC. INT. CL. 35.

COMPRESSOR REBUILDERS, INC., TUCSON, AZ:
1,738,025, PUB. 9-15-1992. INT. CL. 7.

COMPUTER & ENTERTAINMENT INC., TAIPEI, TAIWAN:
1,738,463, PUB. 9-15-1992. INT. CL. 28.

COMPUTER DATA SYSTEMS, INC., ROCKVILLE, MD:
1,738,580, PUB. 9-15-1992. INT. CL. 35.

COMPUTER LEARNING SYSTEMS, LOUDON, NH:
1,738,732, PUB. 9-15-1992. INT. CL. 41.

COMPUTERIZED FINANCIAL SERVICES, INC., NORWALK, CT:
1,739,284, INT. CL. 35.

COMPUTREND SYSTEMS, INC., CITY OF INDUSTRY, CA:
1,738,076, PUB. 9-15-1992. INT. CL. 9.

COMPUTROL, INC., MERIDIAN, ID:
1,738,938, INT. CL. 9.

CON-IND, LTD., LIVERSEDGE, YORKSHIRE, ENGLAND, KAY, FRANK, BOLTON, LANCASHIRE, ENGLAND:
298,559. REN. 10-29-92. U.S. CL. 13 (INT. CL. 6).

CONAGRA, INC., OMAHA, NE, NEBRASKA CONSOLIDATED MILLS COMPANY, OMAHA, NE, DBA ALABAMA FLOUR MILLS:
561,597. REN. 10-28-92. U.S. CL. 46 (INT. CL. 31).

CONAGRA, INC., OMAHA, NE:
1,739,248, INT. CL. 42.

CONAIR CORPORATION, STAMFORD, CT:
1,738,974, INT. CL. 9.

CONAM INSPECTION, INC., SOUTH BARRINGTON, IL:
1,738,754, PUB. 9-15-1992. INT. CL. 42.

CONCEPT OMEGA CORPORATION, SOMERSET, NJ:
1,738,126, PUB. 9-15-1992. INT. CL. 9.

CONDOTELS INTERNATIONAL, INC., NORTH MYRTLE BEACH, SC, ELLIS, LELAND C., DILLON, CO:
943,435. REN. 10-28-92. U.S. CL. 101 (INT. CL. 35).

CONFIDENT SOFTWARE, INC., TUCKER, GA:
1,738,049, PUB. 3-3-1992. INT. CL. 9.

CONSOLIDATED FREIGHTWAYS, INC., PALO ALTO, CA:
1,436,749, AM. INT. CL. 39.
1,739,211, INT. CL. 39.

CONSOLIDATED HARDWARE INDUSTRIES CORPORATION, LOS ANGELES, CA TO FANG, YAU PIN, PALOS VERDES ESTATES, CA:
1,440,423 NEW CERT. 12-8-1992. INT. CL. 6.

CONSTAR INTERNATIONAL INC., CHATTANOOGA, TN:
1,738,362, PUB. 9-15-1992. INT. CL. 20.

CONTRACTORS WARDROBE, INC., SANTA CLARITA, CA:
1,738,367, PUB. 9-15-1992. INT. CL. 20.

CONTROL MICROSYSTEMS INC./MICROSYSTEMES DE CONTROLE INC., ST. LAURENT, QUEBEC H4R 9Z7, CANADA:
1,738,036, PUB. 9-15-1992. INT. CL. 9.

CONVERSE INC., NORTH READING, MA:
1,738,330, PUB. 9-15-1992. INT. CL. 18.

COOK INCORPORATED, BLOOMINGTON, IN:
1,383,259, CANC. INT. CL. 10.

COOMBE CASTLE INTERNATIONAL LIMITED, CORSHAM, WILTSHIRE, ENGLAND:
1,739,161, INT. CL. 29.

COOPER INDUSTRIES, INC., HOUSTON, TX:
1,738,934, INT. CL. 9.

COORS BREWING COMPANY, GOLDEN, CO:
1,738,425, PUB. 9-15-1992. INT. CL. 25.

COPELCO LEASING CORPORATION, PENNSAUKEN, NJ, DBA COPELCO FINANCIAL SERVICES GROUP:
1,610,944, COR. INT. CL. 36.

CORAL NETWORK CORPORATION, MARLBOROUGH, MA:
1,738,941, INT. CL. 9.

CORPORATION OF THE PRESIDENT OF THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS, SALT LAKE CITY, UT:
1,738,742, PUB. 9-15-1992. INT. CL. 42.

CORREIA, TROY, VACAVILLE, CA:
1,738,737, PUB. 9-15-1992. INT. CL. 41.

COTTER & COMPANY, CHICAGO, IL:
1,738,020, PUB. 9-15-1992. INT. CL. 7.

COWDEN, WILLIAM D., MISSION, KS:
1,738,840, PUB. 9-15-1992. INT. CL. 42.

COY, WILLIAM H., PARK FOREST, IL:
1,383,023, CANC. INT. CL. 7.

CPC INTERNATIONAL INC., ENGLEWOOD CLIFFS NJ:
80,630, CANC. U.S. CL. 46.

CRATER LAKE PURE SPRING WATER COMPANY, CHILOQUIN, OR:
1,739,283, INT. CL. 32.

CRAWFORD BOOK HOUSE, INC., BARBERTON, OH:
1,738,757, PUB. 9-15-1992. INT. CL. 42.

CRAWSHAW, JULIE S., ARROYO GRANDE, CA, DBA ABOUT FACE TRAILERS:
1,383,308, CANC. INT. CL. 12.

CREATIVE EXCELLENCE, INC., CORAOPOLIS, PA:
1,739,088, INT. CL. 25.

CREDITEK CORPORATION, LYNDHURST, NJ:
1,738,608, PUB. 9-15-1992. INT. CL. 35.
1,738,609, PUB. 9-15-1992. INT. CL. 35.
1,738,640, PUB. 9-15-1992. INT. CL. 36.
1,738,641, PUB. 9-15-1992. INT. CL. 36.

CRESSMAN, STEPHEN C., LARGO, FL, DBA CRESSMAN INTERNATIONAL INC.:
1,738,422, PUB. 9-15-1992. INT. CL. 25.

CRIMSON CAMERA TECHNICAL SALES, INC., CAMBRIDGE, MA:
1,738,646, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

CROSFIELD ELECTRONICS LIMITED, HERTFORDSHIRE HP2 7RH, ENGLAND:
1,738,944, INT. CL. 9.

CROWER SALES AND ENGINEERING, INC., CHULA VISTA, CA:
1,738,210, PUB. 9-15-1992. INT. CL. 12.

CROYDON COMPANY, INC., THE, LIVERPOOL, NY:
1,739,053, INT. CL. 20.

CRUISE HOLIDAYS INTERNATIONAL, INC., SAN DIEGO, CA, DBA CRUISE HOLIDAYS:
1,738,603, PUB. 9-15-1992. INT. CL. 35.

CRUM & FORSTER CORPORATION, BASKING RIDGE, NJ:
1,738,634, PUB. 9-15-1992. INT. CL. 36.

CRYSTAL FARMS REFRIGERATED DISTRIBUTION COMPANY, MINNEAPOLIS, MN:
1,738,492, PUB. 9-15-1992. INT. CL. 29.

CUSTOM LABORATORIES INCORPORATED, BALTIMORE, MD:
937,426. REN. 10-28-92. U.S. CL. 18 (INT. CL. 5).

CYBERNET SYSTEMS CORPORATION, ANN ARBOR, MI:
1,738,079, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9 AND 42.

CYTO-HISTO MANUFACTURING CORPORATION, ELIZABETH, NJ:
1,383,832, CANC. INT. CL. 1.

CYTYC CORPORATION, MARLBOROUGH, MA:
1,738,162, PUB. 9-15-1992. INT. CL. 9.

DAIICHI KOSHO CO., LTD., SHINAGAWA-KU, TOKYO 141, JAPAN:
1,738,859, MULTIPLE CLASS, INT. CLS. 9 AND 16.

DAKS SIMPSON GROUP PUBLIC LIMITED COMPANY, LONDON SW1Y 6HS, ENGLAND, S. SIMPSON LIMITED, LONDON N.16, ENGLAND:
559,343. REN. 10-29-92. U.S. CL. 39 (INT. CL. 25).

DALLAS CAR, INC., HONOLULU, HI:
1,383,311, CANC. INT. CL. 12.

DANJAQ S.A., LAUSANNE, SWITZERLAND:
1,737,876, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 3, 9, 14, 16, 18, 25, 28 AND 41.

DATA BANK, INC., FORT WAYNE, IN:
1,695,526, CANC. IIRN. RESTORED TO S.N. 74-092,494.

DATAGRAPHIC SYSTEMS, INC., CHARLOTTESVILLE, VA:
1,383,148, CANC. INT. CL. 9.

DATAPRODUCTS CORPORATION, WOODLAND HILLS, CA:
1,738,925, INT. CL. 9.

DAVID B. OPTON ASSOCIATES, INC., WESTON, CT:
1,738,272, PUB. 3-31-1992. INT. CL. 16.

DAVIS A/S, 3015 DRAMMEN, NORWAY:
1,738,922, INT. CL. 9.

DAYBREAK EXPRESS, INC., NEWARK, NJ:
1,738,672, PUB. 9-15-1992. INT. CL. 39.

DAYTON HUDSON CORPORATION, MINNEAPOLIS, MN, DBA TARGET:
1,738,195, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 11, 16, 20 AND 21.

DAYTON HUDSON CORPORATION, MINNEAPOLIS, MN:
1,738,442, PUB. 5-5-1992. INT. CL. 27.

DECAL CHEMICAL CORP., CONGERS, NY:
1,737,846, PUB. 9-15-1992. INT. CL. 1.

DECISION SUPPORT SYSTEMS, INC., VIENNA, VA, DBA DSS:
1,738,798, PUB. 9-15-1992. INT. CL. 42.

DECISION SYSTEMS, INC., MINNEAPOLIS, MN:
1,383,798, CANC. INT. CL. 9.

DEERE & COMPANY, MOLINE, IL, DEERE & COMPANY, MOLINE, IL:
88,248. REN. 10-29-92. U.S. CL. 23 (INT. CL. 7).

DELAFORCE SONS & CA. VINHOS S.A.R.L., VILA NOVA DE GAYA, PORTUGAL:
310,369, CANC. U.S. CL. 47.

DELORME PUBLISHING COMPANY, INC., FREEPORT, ME:
1,738,070, PUB. 9-15-1992. INT. CL. 9.

DELTA MILLS, INC., GREER, SC:
1,739,069, INT. CL. 24.

DELTA NATIONAL BANK AND TRUST COMPANY OF NEW YORK, NEW YORK, NY:
1,425,130, COR. INT. CL. 36.

DELTACOM INCORPORATED, FEASTERVILLE, PA:
1,383,648, CANC. INT. CL. 35.

DEN NORSKE AMERIKALINJE A/S, 0309 OSLO 3, NORWAY:
1,738,665, PUB. 9-15-1992. INT. CL. 39.
1,738,666, PUB. 9-15-1992. INT. CL. 39.

DENNEY, TALBERT, WILTON, CA:
1,739,207, INT. CL. 37.

DENNING & PITT, TRAVERSE CITY, MI:
1,738,541, PUB. 9-15-1992. INT. CL. 30.

DENSO-CHEMIE WEDEKIND KG, D-5090 LEVERKUSEN 1, FED REP GERMANY:
1,738,325, PUB. 4-7-1992. INT. CL. 17.

DERMATOLOGY SERVICES, INC., EVANSTON, IL:
1,738,113, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9 AND 42.

DESERT DOCUMENT SERVICES INC., TEMPE, AZ:
1,739,245, INT. CL. 42.

DESIGN FORUM, INC., DAYTON, OH:
1,428,872, AM. INT. CL. 42.

DETERMINED PRODUCTIONS, INC., SAN FRANCISCO, CA:
1,738,831, PUB. 9-15-1992. INT. CL. 42.

DEVELOPMENT DIMENSIONS INTERNATIONAL, INC., BRIDGEVILLE, PA:
1,739,219, INT. CL. 41.

DEVELOPMENT II, LITCHFIELD, CT:
1,738,590, PUB. 9-15-1992. INT. CL. 35.

DEVILBISS AIR POWER COMPANY, JACKSON, TN:
1,738,019, PUB. 9-15-1992. INT. CL. 7.

DIAGONAL DATA CORPORATION, LAKELAND, FL:
1,383,185, CANC. INT. CL. 9.
1,383,186, CANC. INT. CL. 9.

DIANA DE SILVA COSMETIQUES S.P.A., 20017 RHO, MILAN, ITALY:
1,737,898, PUB. 9-15-1992. INT. CL. 3.

DICKIE DEE ICE CREAM LTD., WINNIPEG, MANITOBA, CANADA:
1,738,542, PUB. 9-15-1992. INT. CL. 30.

DIEGO'S RESTAURANT, INC., TOLEDO, OH, DBA DIEGO'S:
1,738,788, PUB. 2-18-1992. INT. CL. 42.

DIEMME S.P.A., I 48022 LUGO (RAVENNA), ITALY:
1,737,980, PUB. 9-15-1992. INT. CL. 7.

DIET CENTER, INC., PITTSBURGH, PA:
1,739,246, INT. CL. 42.

DIET-TABS, INC., BROOKLINE, MA:
1,383,939, CANC. INT. CL. 5.

DILLINGHAM PRODUCTS, INC., DALLAS, TX:
1,383,355, CANC. INT. CL. 16.

DIRECT SELLING ASSOCIATION, WASHINGTON, DC:
942,964. REN. 10-26-92. U.S. CL. 100 (INT. CL. 42).

DITEX COMMUNICATIONS LTD., BRAMPTON, ONTARIO, CANADA, DBA DITEX INTERNATIONAL:
1,738,158, PUB. 9-15-1992. INT. CL. 9.

DIVERSE RESPIRATORY AIR PRODUCTS INCORPORATED, SAN DIMAS, CA:
1,383,236, CANC. INT. CL. 10.

DIVERSITECH, INC., GAINESVILLE, FL:
1,738,530, PUB. 9-15-1992. INT. CL. 30.

DIVOTS SPORTSWEAR COMPANY, INC., NORCROSS, GA:
1,738,429, PUB. 9-15-1992. INT. CL. 25.

DNA (HOUSEMARKS) LIMITED, LONDON SW1P 2PL, ENGLAND:
1,739,129, INT. CL. 28.

DOLBY LABORATORIES LICENSING CORPORATION, SAN FRANCISCO, CA:
1,738,918, INT. CL. 9.

DOLE & BAILEY INCORPORATED, WOBURN, MA:
1,383,821, CANC. INT. CL. 29.

DOMINION TEXTILE INC.: *See*—
C.S. BROOKS CANADA INC..

DONALD HERBST, INGENIEURBURO GMBH, 1000 BERLIN 45, FED REP GERMANY:
1,738,999, INT. CL. 11.

DONPRINT LABEL SYSTEMS LTD., EAST KILBRIDE, G74 5PA, SCOTLAND:
1,738,040, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9, 16, 35 AND 42.

DOYLE, ELIZABETH ANN, MONROEVILLE, PA:
1,739,113, INT. CL. 28.

DR. KARL THOMAE GMBH, BIRKENDORFER STR., FED REP GERMANY:
1,383,943, CANC. INT. CL. 5.

DR. KARL THOMAE GMBH, 7950 BIBERACH 1, FED REP GERMANY:
1,737,939, PUB. 9-15-1992. INT. CL. 5.

DR. STRUNKMANN-MEISTER TREUHAND-UND BETEILIGUNGSGESELLSCHAFT MBH, 8000 MUENCHEN 40, FED REP GERMANY:
1,738,370, PUB. 9-15-1992. INT. CL. 21.

DRIFTWOOD, INC., GOSHEN, IN:
1,383,319, CANC. INT. CL. 12.

DRISCOLL, JIM, BEVERLY HILLS, CA AND MCMASTER, SCOTT, BEVERLY HILLS, CA AND MCMASTER, BRETT, BEVERLY HILLS, CA AND STARR, DOUG, BEVERLY HILLS, CA AND PHILLIPS, STEVE, BEVERLY HILLS, CA:
1,383,724, CANC. INT. CL. 41.

DUCHOSSOIS COMMUNICATIONS COMPANY OF COLORADO, INC., FT. COLLINS, CO:
1,738,664, PUB. 9-15-1992. INT. CL. 38.

DUKE UNIVERSITY, DURHAM, NC:
1,737,968, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 6, 11, 12, 14, 16, 18, 20, 21, 24, 25, 27 AND 28.

DURABAG CO., INC., TUSTIN, CA:
1,640,071, CANC. INT. CL. 16.

DURR GMBH, D-7000 STUTTGART 40, FED REP GERMANY:
1,737,977, PUB. 9-15-1992. INT. CL. 7.

DWIGHT OBAYASHI AND DAVID PUA ROCHLEN: *See*—HAWAIIAN POI SURF WAX LTD..

DYLEX LIMITED, TORONTO, ONTARIO, CANADA:
1,383,456, CANC. INT. CL. 25.

DYNA-FLOW DISPENSING SYSTEMS, INC., HOUSTON, TX:
1,738,564, PUB. 9-15-1992. INT. CL. 32.

E. DAVIS, INC., PISCATAWAY, NJ:
1,738,901, INT. CL. 5.

E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE:
1,738,868, MULTIPLE CLASS, INT. CLS. 11 AND 17.

E. S. ADVERTISING SERVICES, INC., CLEVELAND, OH:
1,383,652, CANC. INT. CL. 35.

E-MON CORPORATION, LANGHORNE, PA:
1,738,138, PUB. 9-15-1992. INT. CL. 9.

EARLY, CLOUD & COMPANY, NEWPORT, RI:
1,738,115, PUB. 9-15-1992. INT. CL. 9.
1,738,116, PUB. 9-15-1992. INT. CL. 9.

EAST LOS ANGELES COMMUNITY UNION, THE, LOS ANGELES, CA, DBA TELACU:
1,383,720, CANC. INT. CL. 41.

EAST-WEST PUBLISHING LIMITED PARTNERSHIP: *See*—
NATURAL HEALTH LIMITED PARTNERSHIP.

EASTERN MICHIGAN FINANCIAL CORPORATION, CROSWELL, MI:
1,739,202, INT. CL. 36.

EASTERN MICHIGAN UNIVERSITY, YPSILANTI, MI:
1,738,701, PUB. 9-15-1992. INT. CL. 41.

EASTMAN KODAK COMPANY, ROCHESTER, NY:
1,738,839, PUB. 9-15-1992. INT. CL. 42.

EASTON ENTERPRISES, INC., SALINAS, CA:
1,738,558, PUB. 9-15-1992. INT. CL. 31.

EATON IDT, INC., WESTERVILLE, OH:
1,738,106, PUB. 9-15-1992. INT. CL. 9.

EBCO BATTERY CO., COLUMBUS, GA, EBCO BATTERY CO., COLUMBUS, GA:
942,672. REN. 10-26-92. U.S. CL. 21 (INT. CL. 9).

EBERHARDT, ROLAND C., SAN PEDRO, CA, DBA TROPHYMATIC MFG. CO.:
1,383,077, CANC. INT. CL. 8.

ECKART-WERKE STANDARD BRONZEPULVER-WERKE CARL ECKART GMBH & CO., D-8510 FURTH, FED REP GERMANY:
1,737,856, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 1 AND 2.

ECKERT, HARRY J., WEST SENECA, NY, DBA ELECTRO CENTER:
1,383,476, CANC. INT. CL. 25.

ECOLAB INC., ST. PAUL, MN:
1,738,781, PUB. 3-24-1992. INT. CL. 42.
1,738,803, PUB. 9-15-1992. INT. CL. 42.

ECOLMARE SPA, PIANO DI SORRENTO, NAPOLI, ITALY:
1,737,986, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 7, 9, 12 AND 19.

ECONOMICS PRESS, INC., THE, FAIRFIELD, NJ:
1,739,269, INT. CL. 16.

EDELSTEIN, HOWARD B., SHAKER HEIGHTS, OH:
1,663,856, CANC. INT. CL. 16.

EDGECRAFT CORPORATION, AVONDALE, PA:
1,738,031, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 8 AND 21.
1,738,032, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 8 AND 21.

EDUCATED TRAVELER, INC., THE, CHANTILLY, VA:
1,738,277, PUB. 3-31-1992. MULTIPLE CLASS, INT. CLS. 16 AND 42.

EFI ELECTRONICS CORPORATION, SALT LAKE CITY, UT:
1,738,946, INT. CL. 9.

EG WESTIN AB, HALLSBERG, SWEDEN:
1,738,348, PUB. 9-15-1992. INT. CL. 19.

EICHTEN, JOSEPH, CENTER CITY, MN AND EICHTEN, MARY, CENTER CITY, MN, DBA EICHTEN'S HIDDEN ACRES CHEESE FARM:
1,738,491, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 29 AND 42.

EINARSON, PAUL, CLARENDON HILLS, IL, DBA LITHOLOGIC:
1,383,202, CANC. INT. CL. 9.

EKCO HOME PRODUCTS COMPANY, INC., WESTLAKE VILLAGE, CA:
1,738,995, INT. CL. 11.

ELECTRO INDUSTRIES, INC., MONTICELLO, MN:
1,738,095, PUB. 5-12-1992. INT. CL. 9.

ELECTRONIC LABEL TECHNOLOGY, TULSA, OK:
1,738,605, PUB. 9-15-1992. INT. CL. 35.

ELLIOTT SPECIAL PRODUCTS, INC., BEDFORD, IN:
1,738,279, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 16 AND 21.

ELLISON, JIM, BEVERLY HILLS, CA:
1,738,740, PUB. 9-15-1992. INT. CL. 41.

ELLISOR, GLENN D., HUMBLE, TX:
1,738,869, MULTIPLE CLASS, INT. CLS. 9 AND 42.

ELNABARAWY, MOHAMED, VALLEJO, CA, DBA PIZZA KING:
1,738,790, PUB. 9-15-1992. INT. CL. 42.

EMBLEM FUND, THE, COLUMBUS, OH:
1,738,629, PUB. 9-15-1992. INT. CL. 36.

EMBRY-RIDDLE AERONAUTICAL UNIVERSITY, DAYTONA BEACH, FL:
1,738,730, PUB. 9-15-1992. INT. CL. 41.
1,738,829, PUB. 9-15-1992. INT. CL. 42.

EMERGENCY ONE, INC., OCALA, FL:
1,738,047, PUB. 9-15-1992. INT. CL. 9.

EMI SANTA ROSA, NEW YORK, NY:
1,383,665, CANC. INT. CL. 36.

EMIL FLACHSMANN AG, CH-8038 ZURICH, SWITZERLAND:
1,737,929, PUB. 7-21-1992. INT. CL. 5.

EMPI, INC., ARDEN HILLS, MN:
1,738,987, INT. CL. 10.

EMPLOYERS SERVICE CORPORATION, CHARLESTON, WV:
1,738,636, PUB. 9-15-1992. INT. CL. 36.

ENERGY INCORPORATED, IDAHO FALLS, ID:
1,383,224, CANC. INT. CL. 9.

ENGELHARD CORPORATION, EDISON, NJ:
1,383,328, CANC. INT. CL. 14.

ENTERPRISE COFFEE AND SUPPLY COMPANY, ST. LOUIS, MO, DBA COURTESY PRODUCTS:
1,738,378, PUB. 9-15-1992. INT. CL. 21.

ENTERTAINMENT SPECIALISTS LTD., INC., WINTER PARK, FL:
1,738,710, PUB. 9-15-1992. INT. CL. 41.

ENVIROLAND, INC., DEWITT, MI:
1,737,865, PUB. 9-15-1992. INT. CL. 1.

ENZYTECH, INC., CAMBRIDGE, MA:
1,738,875, INT. CL. 1.

EPOCH COMPANY, LTD., TAITO-KU, TOKYO, JAPAN:
1,383,505, CANC. INT. CL. 28.

ERGODYNE CORPORATION, ST. PAUL, MN:
1,738,183, PUB. 9-15-1992. INT. CL. 10.

ERNST & YOUNG U.S., NEW YORK, NY:
1,738,936, INT. CL. 9.

ESIA ENGINEERING DES SYSTEMES INFORMATISES D'AUTOMATISATION, 78180 MONTIGNY LE BRETONNEUX, FRANCE:
1,738,324, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 16, 35, 40 AND 42.

ESSI ACOUSTICAL PRODUCTS CO., CLEVELAND, OH:
1,383,366, CANC. INT. CL. 17.

ESTEE LAUDER INC., NEW YORK, NY:
1,737,894, PUB. 9-15-1992. INT. CL. 3.
1,737,895, PUB. 9-15-1992. INT. CL. 3.
1,737,896, PUB. 9-15-1992. INT. CL. 3.
1,739,256, INT. CL. 3.
1,739,257, INT. CL. 3.

ESTERLINE CORPORATION, BELLEVUE, WA:
1,738,937, INT. CL. 9.

ETIENNE LACROIX - TOUS ARTIFICES S.A., 31600 MURET, FRANCE:
1,738,240, PUB. 9-15-1992. INT. CL. 13.

EUROPEAN PATENT ORGANIZATION, THE, D-8000 MUNICH 2, FED REP GERMANY:
1,738,128, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9 AND 42.

EVERGREEN GROUP, THE, COSTA MESA, CA:
1,738,841, PUB. 9-15-1992. INT. CL. 42.

EXCLUSIVELY ROSES, INC., MCLEAN, VA:
1,738,548, PUB. 9-15-1992. INT. CL. 31.

EXECULEASE CORPORATION, ELMONT, NY:
1,738,601, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 35, 38, 41 AND 42.

EXECUTIVE LIMOUSINE, INC., SPRINGFIELD, MO:
1,383,316, CANC. INT. CL. 12.

EXERCISE AND DEFENSE VIDEO CORP., NANUET, NY:
1,738,153, PUB. 9-15-1992. INT. CL. 9.

EXONIC CORP., PITTSBURGH, PA:
1,738,161, PUB. 9-15-1992. INT. CL. 9.

EXPERSOFT, SAN DIEGO, CA:
1,738,068, PUB. 12-10-1991. INT. CL. 9.

EXPERTEST, INC., MOUNTAIN VIEW, CA:
1,738,929, INT. CL. 9.

EXQUISITE FORM INDUSTRIES, INC., PURCHASE, NY:
1,739,091, INT. CL. 25.

EXTENDED FAMILY, INC., THE, HUDSON, NY:
1,738,502, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

EXTRU-TECH, INC., SABETHA, KS:
1,737,991, PUB. 8-11-1992. MULTIPLE CLASS, INT. CLS. 7, 17, 37 AND 42.

EYE GARTER COMPANY, INC., HOUSTON, TX:
1,383,245, CANC. INT. CL. 10.

EYELETS FOR INDUSTRY, INC., THOMASTON, CT:
1,738,679, PUB. 9-15-1992. INT. CL. 40.

EZ PAINTR CORPORATION, MILWAUKEE, WI:
1,383,336, CANC. INT. CL. 16.

F. W. LEISURE INDUSTRIES, INC., TEMPE, AZ:
1,383,270, CANC. INT. CL. 11.

F.A.F., INCORPORATED, GREENVILLE, RI:
1,739,017, INT. CL. 14.

F.B. LEOPOLD COMPANY, INC., THE, ZELIENOPLE, PA:
1,738,200, PUB. 9-15-1992. INT. CL. 11.

FABER●CASTELL CORPORATION, NEWARK NJ:
319,474, CANC. U.S. CL. 37.

FAILURE GROUP, INC., THE, MENLO PARK, CA:
1,738,783, PUB. 9-15-1992. INT. CL. 42.

FALK CORPORATION, THE, MILWAUKEE, WI:
1,738,005, PUB. 9-15-1992. INT. CL. 7.

FAMILY DOLLAR SERVICES, INC., CHARLOTTE, NC FROM FAMILY DOLLAR STORES, INC., CHARLOTTE, NC:
1,738,404, PUB. 9-15-1992. INT. CL. 25.

FAMILY DOLLAR STORES, INC., CHARLOTTE, NC:
1,383,483, CANC. INT. CL. 25.
1,383,485, CANC. INT. CL. 25.

FAMILY DOLLAR STORES, INC.: *See*— FAMILY DOLLAR SERVICES, INC..

FANFARE ENTERPRISES, INC., LEBANON, NH:
1,738,273, PUB. 9-15-1992. INT. CL. 16.

FARMERS & MERCHANTS STATE BANK, BALATON, MN:
1,739,198, INT. CL. 36.

FARSI JEWELRY MANUFACTURING CO., INC., LOS ANGELES, CA:
1,738,250, PUB. 3-10-1992. INT. CL. 14.

FEDERACION DE LOGIAS UNIDAS ORDEN CABALLERO DE LA LUZ, INC., MIAMI, FL:
1,738,849, PUB. 9-15-1992. U.S. CL. 200.
1,738,850, PUB. 9-15-1992. U.S. CL. 200.
1,738,851, PUB. 9-15-1992. U.S. CL. 200.

FEDERATED DEPARTMENT STORES, INC., PINE BROOK, NJ:
1,383,462, CANC. INT. CL. 25.

FEMCO, INC., MCPHERSON, KS:
1,737,994, PUB. 9-15-1992. INT. CL. 7.

FIBRE-METAL PRODUCTS CO., THE, CONCORDVILLE, PA:
1,738,045, PUB. 6-23-1992. INT. CL. 9.

FIDUCIARY SERVICES, INC., BUFFALO, NY:
1,739,289, INT. CL. 36.

FIGGIE INTERNATIONAL INC., WILLOUGHBY, OH:
1,738,952, INT. CL. 9.

FINANCIAL ENGINEERING ASSOCIATES, INC., BERKELEY, CA:
1,738,136, PUB. 9-15-1992. INT. CL. 9.

FINANCIAL PROFILES, INC., CARLSBAD, CA:
942,994. REN. 10-26-92. U.S. CL. 102 (INT. CL. 36).

FIP INDUSTRIALE S.P.A., SELVAZZANO, ITALY:
1,738,024, PUB. 9-15-1992. INT. CL. 7.

FIRST COUNTY BANK, STAMFORD, CT:
1,738,613, PUB. 9-15-1992. INT. CL. 36.

FIRST NATIONWIDE SAVINGS, SAN FRANCISCO, CA:
1,383,666, CANC. INT. CL. 36.

FIRST OMNI BANK, NATIONAL ASSOCIATION, MILLSBORO, DE:
1,738,269, PUB. 9-15-1992. INT. CL. 16.

FIRSTARS, INC., UNIVERSAL CITY, CA:
1,738,950, INT. CL. 9.

FISHER MILLS, INC., SEATTLE, WA, FISHER FLOURING MILLS COMPANY, SEATTLE, WA:
90,184. REN. 10-28-92. U.S. CL. 46 (INT. CL. 30).
90,317. REN. 10-28-92. U.S. CL. 46 (INT. CL. 30).

FISHER, JACOB, GORDONVILLE, PA., DBA PEQUEA MACHINE:
1,383,048, CANC. INT. CL. 7.

FISHERY PRODUCTS INTERNATIONAL LIMITED, ST. JOHN'S NEWFOUNDLAND ALC 5L1, CANADA, JOHN PENNY & SONS, LIMITED, RAMEA, CANADA:
564,575. REN. 10-29-92. U.S. CL. 46 (INT. CL. 29).

FLAIR COMMUNICATIONS AGENCY, INC., CHICAGO, IL:
1,383,656, CANC. INT. CL. 35.

FLAMINGO HILTON-LAUGHLIN, INC., LAS VEGAS, NV:
1,738,711, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

FLEETWOOD ENTERPRISES, INC., RIVERSIDE, CA:
1,738,214, PUB. 9-15-1992. INT. CL. 12.
1,738,231, PUB. 9-15-1992. INT. CL. 12.
1,738,349, PUB. 9-15-1992. INT. CL. 19.

FLEMING COMPANIES, INC., OKLAHOMA CITY, OK:
1,737,921, PUB. 7-14-1992. MULTIPLE CLASS, INT. CLS. 4, 16, 21, 29, 30, 31 AND 32.

FLEMING LABORATORIES, INC., CHARLOTTE, NC, ABBOTT LABORATORIES, NORTH CHICAGO, IL:
568,939. REN. 10-27-92. U.S. CL. 18 (INT. CL. 31).

FLO-RITE TECHNOLOGIES, INC., NORTH RIDGE, CA:
1,738,912, INT. CL. 7.

FLOC (FOR LOVE OF CHILDREN), WASHINGTON, DC:
1,738,846, PUB. 9-15-1992. INT. CL. 42.

FLORICOLA LA GAITANA S.A., BOGOTA, COLUMBIA:
1,738,552, PUB. 9-15-1992. INT. CL. 31.

FLORIDA POOL PRODUCTS, INC., CLEARWATER, FL:
1,739,141, INT. CL. 28.

FLOWMOLE CORPORATION, KENT, WA:
1,739,206, INT. CL. 37.

FLUENT, INC., NATICK, MA FROM FLUENT MACHINES INC., FRAMINGHAM, MA:
1,738,965, INT. CL. 9.

FMC CORPORATION, CHICAGO, IL, FOOD MACHINERY AND CHEMICAL CORPORATION, SAN JOSE, CA:
557,505. REN. 10-27-92. U.S. CL. 23 (INT. CL. 7).

FOGAUTOLUBE, S.A., MYENNES, FRANCE:
1,383,991, CANC. INT. CL. 7.

FOOD AUTOMATION-SERVICE TECHNIQUES, INC., STRATFORD, CT:
1,383,282, CANC. INT. CL. 11.

FOOD SERVICE PRODUCTS COMPANY, THE, OAKLAND, CA, MOORE'S SEAFOOD PRODUCTS, INC., FORT ATKINSON, WI:
940,576. REN. 10-29-92. U.S. CL. 46 (INT. CL. 29).

FOOT LEVELERS, INC., ROANOKE, VA:
1,738,179, PUB. 9-15-1992. INT. CL. 10.

FORD MOTOR COMPANY, DEARBORN, MI:
1,738,379, PUB. 9-15-1992. INT. CL. 21.

FORESIGHT INDUSTRIES, INC., COMMERCE CITY, CO:
1,737,990, PUB. 5-5-1992. INT. CL. 7.

FORMATION TECHNOLOGIES, INC., DENVER, CO:
1,738,972, INT. CL. 9.

FORT INCORPORATED, EAST PROVIDENCE, RI:
1,739,061, INT. CL. 21.

FOSTER, ASA D., MINNEAPOLIS, MN:
567,823. REN. 10-28-92. U.S. CL. 26 (INT. CL. 9).

FOUNDATION FOR JEWISH STUDIES, INC., PITTSBURGH, PA:
1,738,310, PUB. 9-15-1992. INT. CL. 16.

FOUR PAWS PRODUCTS, LTD., HAUPPAUGE, NY:
1,737,969, PUB. 7-21-1992. INT. CL. 6.

FOUR QUEENS, INC., LAS VEGAS, NV:
1,738,726, PUB. 9-15-1992. INT. CL. 41.

FOUR SEASONS DIVISION, STANDARD MOTOR PRODUCTS INC., GRAPEVINE, TX:
1,739,000, INT. CL. 11.

FOX RESEARCH, INC., DAYTON, OH:
1,383,230, CANC. INT. CL. 9.

FRAMINGHAM UNION HOSPITAL, INC., FRAMINGHAM, MA, TA METROWEST MEDICAL CENTER:
1,738,779, PUB. 9-15-1992. INT. CL. 42.

FRANCHISE DEVELOPMENT LIMITED PARTNERSHIP, SEATTLE, WA:
1,738,811, PUB. 9-15-1992. INT. CL. 42.

FRANCIS, KAY, FORT LAUDERDALE, FL:
1,738,691, PUB. 9-15-1992. INT. CL. 41.
1,738,692, PUB. 9-15-1992. INT. CL. 41.

FRANK T. MASTALKA AND CARL L. CLEMENSEN, DENVER, CO:
1,383,809, CANC. INT. CL. 17.

FRASER, D. ANDREW, PEARL CITY, HI:
1,739,023, INT. CL. 16.

FRATERNITY OF PHI GAMMA DELTA, INC., THE, LEXINGTON, KY, FRATERNITY OF PHI GAMMA DELTA, THE, WASHINGTON, DC:
934,231. REN. 10-27-92. U.S. CL. 200.

FRAYED KNOTS, ALPINE, UT:
1,738,355, PUB. 9-15-1992. INT. CL. 20.

FRED, PARIS, FRANCE:
1,367,269, CANC. INT. CL. 3.

FRED HUNTER MEMORIAL SERVICES, INC., HOLLYWOOD, FL:
1,738,814, PUB. 9-15-1992. INT. CL. 42.

FREDERICK WARNE & COMPANY, INC., NEW YORK, NY:
1,738,264, PUB. 9-15-1992. INT. CL. 15.

FREE TO FLY, INC., SAN DIEGO, CA:
1,738,763, PUB. 3-31-1992. INT. CL. 42.

FRENCH CREEK SOFTWARE, INC., VALLEY FORGE, PA:
1,738,087, PUB. 9-15-1992. INT. CL. 9.

FRIENDLY CANDY COMPANY, INC., DENVER, CO:
1,739,178, INT. CL. 30.

FROMAGERIE HENRI HUTIN S.A.R.L., F-55320 DIEUE-SUR-MEUSE, FRANCE:
1,739,163, INT. CL. 29.

FRYE, NANCY, GARLAND, TX, DBA NA DE DA:
1,739,075, INT. CL. 25.

FUTURA INDUSTRIES CORPORATION, CLEARFIELD, UT, DBA THE COLOTRYM COMPANY:
938,438. REN. 10-28-92. MULTIPLE CLASS, U.S. CLS. 12 (INT. CL. 6) AND 13 (INT. CL. 6).

F2 INTERNATIONAL GMBH, 4560 KIRCHDORF/KREMS, AUSTRIA:
1,738,462, PUB. 9-15-1992. INT. CL. 28.

G & L ENTERPRISES OF RICE LAKE, INC., RICE LAKE, WI:
1,383,289, CANC. INT. CL. 11.

G. & O. MANUFACTURING COMPANY, NEW YORK, NY:
1,383,481, CANC. INT. CL. 25.

G. K. TOOL CORPORATION, CITY OF INDUSTRY, CA, DBA KAL TOOLS COMPANY:
1,383,078, CANC. INT. CL. 8.

G. W. ASSOCIATES, INC., LOS ALTOS, CA:
1,383,188, CANC. INT. CL. 9.

G.K.L. CORP., ROMEOVILLE, IL:
1,738,191, PUB. 9-15-1992. INT. CL. 11.

GAJEWSKI, PATRICIA A., AKRON, OH, DBA LAUREN NICOLE DESIGNS:
1,738,251, PUB. 9-15-1992. INT. CL. 14.

GAMES WORKSHOP LIMITED, NOTTINGHAM NG16 3HY, ENGLAND:
1,738,469, PUB. 9-15-1992. INT. CL. 28.

GANNETT CO., INC., ARLINGTON, VA:
1,738,275, PUB. 9-15-1992. INT. CL. 16.

GARDEN WAY INCORPORATED, TROY, NY:
1,738,010, PUB. 9-15-1992. INT. CL. 7.

GARGOLLO, ROBERTO LASCURAIN, 11000 MEXICO, D.F., MEXICO:
1,739,274, INT. CL. 19.

GARY'S COMPANIES, THE, VAN NUYS, CA, DBA JEFFREY MORTON FORMAL WEAR:
1,738,832, PUB. 9-15-1992. INT. CL. 42.

GASOLINE, LTD., NEW YORK, NY:
1,383,491, CANC. INT. CL. 25.

GATES FORMED-FIBRE PRODUCTS, INC., AUBURN, ME:
1,431,020, COR. INT. CL. 12.

GBI, CINCINNATI, OH:
1,383,653, CANC. INT. CL. 35.

GEARMEC SWEDEN AB, S-781 50 BORLANGE, SWEDEN:
1,737,996, PUB. 9-15-1992. INT. CL. 7.

GEM PLASTICS EXTRUDERS CO. INC., BROOKLYN, NY:
1,383,515, CANC. INT. CL. 28.

GENAL STRAP, INC., LONG ISLAND CITY, NY:
1,738,261, PUB. 9-15-1992. INT. CL. 14.

GENCORP INC., FAIRLAWN, OH:
1,739,108, INT. CL. 27.

GENERAL ELECTRIC COMPANY, CLEVELAND, OH:
1,738,992, INT. CL. 11.

GENERAL HOUSEWARES CORP., TERRE HAUTE, IN:
1,738,030, PUB. 9-15-1992. INT. CL. 8.

GENERAL MARINE INDUSTRIES, L.P., CHATTANOOGA, TN:
1,738,234, PUB. 9-15-1992. INT. CL. 12.

GENERAL MILLS CANADA, INC.: *See*—CATELLI (1989) INC..

GENERAL SIGNAL CORPORATION, STAMFORD, CT:
1,738,932, INT. CL. 9.

GENERAL SPORTWEAR CO., INC., ELLENVILLE, NY:
1,383,487, CANC. INT. CL. 25.

GENERAL TIRE, INC., AKRON, OH:
1,738,215, PUB. 9-15-1992. INT. CL. 12.
1,738,216, PUB. 9-15-1992. INT. CL. 12.

GENEXUS INTERNATIONAL, INC., LOS ANGELES, CA:
1,739,104, INT. CL. 25.

GENMAR INDUSTRIES, INC., MINNEAPOLIS, MN:
1,695,314, CANC. IIRN. RESTORED TO S.N. 74-038,456.

GENOVA, INC., DAVISON, MI:
1,383,268, CANC. INT. CL. 11.

GEO. A. HORMEL & CO., AUSTIN, MN:
948,131. REN. 10-27-92. U.S. CL. 46 (INT. CL. 30).

GEOPHYSICAL CABLE MFG. ALBERTA LTD., CALGARY, ALBERTA, CANADA:
1,383,084, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 37.

GEORGE S. GLASS, M.D., P.A., HOUSTON, TX:
1,738,751, PUB. 9-15-1992. INT. CL. 42.

GEORGIA-PACIFIC CORPORATION, ATLANTA, GA:
1,738,286, PUB. 5-12-1992. INT. CL. 16.

GERBER PRODUCTS COMPANY, FREMONT, MI:
1,383,727, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

GETTYSBURG COLLEGE, GETTYSBURG, PA:
1,738,696, PUB. 9-15-1992. INT. CL. 41.

GIMPEX GERMAN IMPORT AND EXPORT LIMITED, TORONTO, ONTARIO, M5V 2H8, CANADA:
1,738,428, PUB. 9-15-1992. INT. CL. 25.

GIODORO S.R.L., 6 - 20122 MILANO, ITALY:
1,738,252, PUB. 9-15-1992. INT. CL. 14.

GIORGIO BEVERLY HILLS, INC., SANTA MONICA, CA:
1,739,012, INT. CL. 14.

GIRVAN, WILLIAM M., II, FRIDAY HARBOR, WA:
1,738,738, PUB. 9-15-1992. INT. CL. 41.

GITTLIN COMPANIES, INC., MIAMI, FL:
1,383,501, CANC. INT. CL. 27.

GIVAN DESIGN INC., TORONTO, ONTARIO, CANADA:
1,738,424, PUB. 9-15-1992. INT. CL. 25.

GIVENCHY S.A., PARIS 75008, FRANCE:
1,738,398, PUB. 9-15-1992. INT. CL. 25.

GLASCRETE, INC., BAKERSFIELD, CA:
1,738,343, PUB. 9-15-1992. INT. CL. 19.

GLASGO KNITWEAR OUTLET INC., OMAHA, NE:
1,383,489, CANC. INT. CL. 25.

GLEN CONSTRUCTION COMPANY, INC., GAITHERSBURG, MD:
946,050. REN. 10-27-92. U.S. CL. 103 (INT. CL. 37).

GLENN J. WYLIE & ASSOCIATES, LTD., ETOBICOKE, ONTARIO, CANADA:
1,737,954, PUB. 9-8-1992. INT. CL. 6.

GLITSCH, INC., DALLAS, TX:
1,738,287, PUB. 9-15-1992. INT. CL. 16.

GLOBAL IMPORT AND EXPORT, INC., COLUMBUS, GA, DBA ADVENTURES:
1,738,289, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 16, 18, 20, 21 AND 42.

GN NETCOM AS, DK - 2400 COPENHAGEN NV, DENMARK:
1,738,069, PUB. 9-15-1992. INT. CL. 9.

GOAL SYSTEMS INTERNATIONAL INC., COLUMBUS, OH:
1,738,146, PUB. 9-15-1992. INT. CL. 9.
1,738,147, PUB. 9-15-1992. INT. CL. 9.

GOLD, IRWIN L., BRENTWOOD, MD:
1,739,158, INT. CL. 29.

GOLDEN EAGLE FOODS COMPANY, LINCOLN, NE TO SUN-HUSKER FOODS, INC., LINCOLN, NE:
1,462,082, AM. INT. CL. 29.

GOLDEN STATE IMPORTS INTERNATIONAL, INC., OAKLAND, CA, DBA GOLDEN STATE INTERNATIONAL:
1,738,257, PUB. 9-15-1992. INT. CL. 14.
1,738,258, PUB. 9-15-1992. INT. CL. 14.

GOLDFARB, STUART, NEW YORK, NY FROM UPPER LEVEL, INC., NEW YORK, NY:
1,739,071, INT. CL. 25.

GONZALEZ, ALBERT, SAN ANTONIO, TX, DBA SUSAN ANGELL ENTERPRISES AND GONZALEZ, SUSAN-ANGELL, SAN ANTONIO, TX, DBA SUSAN ANGELL ENTERPRISES:
1,665,543, COR. INT. CL. 42.

GOOD LIFE, THE, TOLUCA LAKE, CA:
942,986. REN. 10-29-92. U.S. CL. 101 (INT. CL. 42).

GOODYEAR TIRE & RUBBER COMPANY, THE, AKRON, OH:
1,383,837, CANC. INT. CL. 1.
1,739,004, INT. CL. 12.

GORHAM, INC., MOUNT KISCO, NY:
1,739,260, INT. CL. 8.

GOURMET TO GO, INC., ST. LOUIS, MO:
1,738,749, PUB. 9-15-1992. INT. CL. 42.

GOYA FOODS, INC., SECAUCUS, NJ:
1,739,172, INT. CL. 30.

GRACE-LEE PRODUCTS, INC., MINNEAPOLIS, MN:
1,737,978, PUB. 9-15-1992. INT. CL. 7.

GRAU GMBH, D-6900 HEIDELBERG, FED REP GERMANY:
1,738,212, PUB. 9-15-1992. INT. CL. 12.

GRE-USA CORPORATION, NEW YORK, NY:
1,738,639, PUB. 9-15-1992. INT. CL. 36.

GREAT LAKES HISTORICAL SOCIETY, THE, VERMILION, OH:
1,738,290, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 16 AND 41.

GREAT MIDWEST CONFERENCE, CHICAGO, IL:
1,739,292, INT. CL. 41.
1,739,298, U.S. CL. 200.

GREATRACE, LTD., DALLAS, TX:
1,738,576, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.

GREEN ISLAND, CARMEL, CA:
1,738,526, PUB. 4-7-1992. INT. CL. 30.

GREEN TO TEE, INC., HOFFMAN ESTATES, IL:
1,738,722, PUB. 9-15-1992. INT. CL. 41.

GREENE, FRED, OAKLAND, CA, DBA GREENE CREATIVE SERVICES:
1,739,220, INT. CL. 41.

GRIP, INC., APOPKA, FL:
1,739,144, INT. CL. 28.

GROMADZKI, DAVID ALAN, SILVER SPRING, MD:
1,738,100, PUB. 8-25-1992. INT. CL. 9.

GRONER, PAUL, SANTA ANA, CA:
1,695,241, CANC. IIRN. RESTORED TO S.N. 74-068,878.

GROPPER, ALLAN, BRONX, NY:
1,738,225, PUB. 9-15-1992. INT. CL. 12.

GROUPE WATIER INC., MONTREAL (QUEBEC) H4T 1B4, CANADA:
1,737,877, PUB. 9-15-1992. INT. CL. 3.

GRUPO EDITORIAL MARATON, S.A. DE C.V., MEXICO 10, D.F., C.P. 11220, MEXICO:
1,739,138, INT. CL. 28.

GUARDIAN ELECTRIC MANUFACUTRING CO., WOODSTOCK, IL, GUARDIAN ELECTRIC MANUFACTURING CO., CHICAGO, IL:
570,073. REN. 10-28-92. U.S. CL. 21 (INT. CL. 9).

GUESS?, INC., LOS ANGELES, CA:
1,737,888, PUB. 9-15-1992. INT. CL. 3.

GULLIVER'S, THE TRAVEL ACCESSORY STORE LTD., WEST VANCOUVER, BRITISH COLUMBIA, CANADA:
1,738,573, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

GURTLER CHEMICALS, INC., SOUTH HOLLAND, IL:
1,738,890, INT. CL. 3.

H. GLASER CO., INC., NEW YORK, NY:
1,739,013, INT. CL. 14.

H.B. FULLER LICENSING & FINANCING INC., WILMINGTON, DE:
1,738,880, INT. CL. 1.

H.J.M. ENTERPRISES INC., MONTREAL, QUEBEC, CANADA:
1,739,018, INT. CL. 16.

HADDOCK, DOUGLAS, METAIRIE, LA, DBA ORLEANS CYCLE SUPPLY:
1,383,320, CANC. INT. CL. 12.

HAGGAR APPAREL COMPANY, DALLAS, TX:
1,738,407, PUB. 9-15-1992. INT. CL. 25.

HAIR ASSOCIATES, INC., HALLANDALE, FL:
1,738,805, PUB. 9-15-1992. INT. CL. 42.

HALL, RICHARD C.W., LONGWOOD, FL, DBA RYANDIC PUBLISHING, INC., DBA RYANDIC PUBLISHING, INC.:
1,738,267, PUB. 9-15-1992. INT. CL. 16.

HANDICAPPED CHILDRENS TECHNOLOGICAL SERVICES, INC., FOSTER, RI:
1,383,717, CANC. INT. CL. 41.

HANKOOK COSMETICS CO., LTD., CHONGRO-KU, SEOUL, REPUBLIC OF KOREA:
1,737,889, PUB. 9-15-1992. INT. CL. 3.

HANNA-BARBERA PRODUCTIONS, INC., LOS ANGELES, CA:
1,739,216, INT. CL. 41.
1,739,226, INT. CL. 41.

HANNAH BOND, LTD., WINNETKA, IL:
1,738,835, PUB. 9-15-1992. INT. CL. 42.

HANSON'S FOODS, INC., ST. PAUL, MN:
1,383,820, CANC. INT. CL. 29.

HARBINGER COMPANY, INC., THE, CALHOUN, GA:
1,383,500, CANC. INT. CL. 27.

HARBORTOWN INVESTMENTS, INC., VENTURA, CA:
1,383,723, CANC. INT. CL. 41.

HAROLD A. ADLER, D.D.S., INC., WESTLAKE VILLAGE, CA, DBA H.A.L. PRODUCTS:
1,738,181, PUB. 9-15-1992. INT. CL. 10.

HAROLD J. LEHMAN INDUSTRIES, CHICAGO, IL:
1,738,418, PUB. 9-15-1992. INT. CL. 25.

HAROLD'S DIST. OF ELMIRA CORPORATION: *See*—HAROLD'S STORES, INC..

HAROLD'S STORES, INC., NORMAN, OK:
1,738,377, PUB. 9-15-1992. INT. CL. 21.

HAROLD'S STORES, INC., NORMAN, OK FROM HAROLD'S DIST. OF ELMIRA CORPORATION, HORSEHEADS, NY:
1,738,741, PUB. 10-30-1990. INT. CL. 42.

HARRIS CORPORATION, MELBOURNE, FL:
1,738,923, INT. CL. 9.

HARRIS HOLDINGS, INC., STONE MOUNTAIN, GA, DBA INSECT-O-CUTOR:
1,738,172, PUB. 9-15-1992. INT. CL. 9.

HARRIS-TARKETT, INC., JOHNSON CITY, TN:
1,738,344, PUB. 9-15-1992. INT. CL. 19.

HART SCHAFFNER & MARX, CHICAGO, IL:
1,738,409, PUB. 9-15-1992. INT. CL. 25.

HARTFORD LIFE INSURANCE COMPANY, HARTFORD, CT:
1,738,642, PUB. 9-15-1992. INT. CL. 36.

HASBRO, INC., PAWTUCKET, RI:
1,738,475, PUB. 9-15-1992. INT. CL. 28.
1,738,476, PUB. 9-15-1992. INT. CL. 28.
1,738,477, PUB. 9-15-1992. INT. CL. 28.
1,738,478, PUB. 9-15-1992. INT. CL. 28.
1,738,479, PUB. 9-15-1992. INT. CL. 28.
1,738,480, PUB. 9-15-1992. INT. CL. 28.
1,738,481, PUB. 9-15-1992. INT. CL. 28.
1,738,482, PUB. 9-15-1992. INT. CL. 28.
1,739,133, INT. CL. 28.
1,739,278, INT. CL. 28.

HASTINGS, JOAN L., WORTHINGTON, MA:
1,739,100, INT. CL. 25.

HATHAWAY PROMAC INC., SCARBOROUGH, ONTARIO, CANADA FROM PROMAC INC., SCARBOROUGH, ONTARIO, CANADA:
1,738,097, PUB. 9-15-1992. INT. CL. 9.

HAWAIIAN POI SURF WAX LTD., HONOLULU, HI FROM DWIGHT OBAYASHI AND DAVID PUA ROCHLEN, HONOLULU, HI:
1,738,452, PUB. 9-15-1992. INT. CL. 28.

HBF GROUP, INC., HOUSTON, TX:
1,738,053, PUB. 9-15-1992. INT. CL. 9.

HEALTH MANAGEMENT TECHNOLOGIES, INC., MORAGA, CA:
1,738,048, PUB. 9-15-1992. INT. CL. 9.

HEALTH SERVICES MEDICAL CORPORATION OF CENTRAL NEW YORK, INC., BALDWINSVILLE, NY:
1,738,756, PUB. 9–15–1992. INT. CL. 42.

HEALTHCOMM, INC., GIG HARBOR, WA:
1,737,946, PUB. 9–15–1992. INT. CL. 5.

HEARN, DAVID W., JR., BEAUMONT, TX:
1,738,735, PUB. 9–15–1992. INT. CL. 41.
1,738,736, PUB. 9–15–1992. INT. CL. 41.

HEARTLAND HOMES LIMITED PARTNERSHIP, OKLAHOMA CITY, OK:
1,738,648, PUB. 5–5–1992. INT. CL. 37.

HEAT CONTROLLER, INC., JACKSON, MI:
1,738,202, PUB. 9–15–1992. INT. CL. 11.

HEATCRAFT INC., GRENADA, MS:
1,738,099, PUB. 9–15–1992. INT. CL. 9.

HEIN-WERNER CORPORATION, WAUKESHA, WI:
1,738,018, PUB. 9–15–1992. INT. CL. 7.

HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN, 4000 DUESSELDORF 1, FED REP GERMANY:
1,737,913, PUB. 8–25–1992. INT. CL. 3.

HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN (HENKEL KGAA), 4000 DUESSELDORF 1, FED REP GERMANY:
1,737,915, PUB. 9–15–1992. INT. CL. 3.
1,737,916, PUB. 9–15–1992. INT. CL. 3.

HENRY DONEGER ASSOCIATES, INC., NEW YORK, NY:
1,738,874, MULTIPLE CLASS, INT. CLS. 16 AND 42.

HENRY RADIO, INC., LOS ANGELES, CA:
1,739,290, INT. CL. 38.

HENRY SCHEIN, INC., PORT WASHINGTON, NY:
1,383,936, CANC. INT. CL. 5.
1,383,937, CANC. INT. CL. 5.
1,383,938, CANC. INT. CL. 5.

HERAEUS ASALMAZ-KATALYSATOREN GMBH, 6450 HANAU AM MAIN, FED REP GERMANY:
1,737,858, PUB. 9–15–1992. INT. CL. 1.

HERAEUS LASERSONICS, INC., MILPITAS, CA:
1,738,187, PUB. 9–15–1992. INT. CL. 10.

HERBERT STANLEY CORPORATION, THE, SKOKIE, IL:
1,737,948, PUB. 9–15–1992. INT. CL. 5.

HERSCHEL CORPORATION, INDIANOLA, IA:
1,383,062, CANC. INT. CL. 7.

HERZOG, PAUL, ST. LEGIER-LA CHIESAZ, SWITZERLAND AND HERZOG, KARIN, ST. LEGIER-LA CHIESAZ, SWITZERLAND:
1,383,881, CANC. INT. CL. 3.

HI-TECH SYSTEMS, INC.: *See*—
NATIONAL POWER SYSTEMS, INC..

HIGAONNA, MORIO, SAN MARCOS, CA, DBA INTERNATIONAL OKINAWAN GOJU-RYU KARATE-DO FEDERATION:
1,738,285, PUB. 9–15–1992. MULTIPLE CLASS, INT. CLS. 16, 25, 41 AND 42.

HIGH SPEED PRODUCTIONS, INC., SAN FRANCISCO, CA:
1,447,232, CANC. MULTIPLE CLASS, INT. CLS. 9, 18, 20, 26 AND 28.

HIGHLAND INDUSTRIES, INC., ABILENE, TX:
1,739,164, INT. CL. 29.

HIGHLAND SUPPLY CORPORATION, HIGHLAND, IL:
1,738,376, PUB. 9–15–1992. INT. CL. 21.

HILTON CLOTHES, INC., LINDEN, NJ:
1,738,416, PUB. 9–15–1992. INT. CL. 25.

HINDLE-HAMER, INCORPORATED, HOUSTON, TX:
1,383,952, CANC. INT. CL. 6.

HIT OR MISS INC., STOUGHTON, MA FROM CHADWICK'S OF BOSTON, LTD., WEST BRIDGEWATER, MA:
1,739,273, INT. CL. 18.

HOECHST AKTIENGESELLSCHAFT, 6230 FRANKFURT AM MAIN 80, FED REP GERMANY:
1,737,873, PUB. 9–15–1992. INT. CL. 2.

HOECHST AKTIENGESELLSCHAFT, D-6230 FRANKFURT AM MAIN 80, FED REP GERMANY:
1,738,383, PUB. 9–15–1992. INT. CL. 22.

HOGAN, S. DAVID, SALT LAKE CITY, UT:
1,738,439, PUB. 9–15–1992. INT. CL. 26.

HOLDEN, JOHN UPTON, DALLAS, TX:
1,739,171, INT. CL. 30.

HOLIDAY RAMBLER CORPORATION, WAKARUSA, IN:
1,738,223, PUB. 9–15–1992. INT. CL. 12.
1,738,224, PUB. 9–15–1992. INT. CL. 12.

HOLYOKE HOSPITAL, INC., HOLYOKE, MA:
1,738,827, PUB. 9–15–1992. INT. CL. 42.

HOMEDICS, INC., ROCHESTER HILLS, MI:
1,738,985, INT. CL. 10.
1,738,986, INT. CL. 10.
1,739,001, INT. CL. 11.

HONEYCUTT, JERRY D., MCCOOK, NE:
1,738,983, INT. CL. 10.

HONG KONG EVERGREEN TRADING CO., INC., BRISBANE, CA, DBA U.S. EVERGREEN TRADING CO., INC.:
1,738,528, PUB. 9–15–1992. INT. CL. 30.

HORTON COMPANY, THE, COLUMBUS, OH:
1,383,318, CANC. INT. CL. 12.

HOT-B USA INC., SAN FRANCISCO, CA:
1,739,127, INT. CL. 28.

HSU, PAUL S. P., TAIPEI, TAIWAN AND LI, KWAN-TAO, TAIPEI, TAIWAN AND CHEN, C. V., TAIPEI, TAIWAN, DBA LEE AND LI:
1,738,771, PUB. 9–15–1992. INT. CL. 42.

HUDSON PRODUCTS CORPORATION, HOUSTON, TX:
1,738,002, PUB. 9–15–1992. INT. CL. 7.

HUDSON SOFT USA, INC., SOUTH SAN FRANCISCO, CA:
1,738,459, PUB. 9–15–1992. INT. CL. 28.

HUDSON, SAUL, LOS ANGELES, CA, DBA "SLASH":
1,738,707, PUB. 9–15–1992. INT. CL. 41.

HUECK & CIE, D - 8481 PIRK, FED REP GERMANY:
1,738,647, PUB. 9–15–1992. INT. CL. 37.

HUFFY CORPORATION, MIAMISBURG, OH:
1,738,213, PUB. 9–15–1992. INT. CL. 12.

HUGHES TOOL COMPANY, HOUSTON, TX:
1,383,989, CANC. INT. CL. 7.

HUMANETICS, INC., CARROLLTON, TX:
1,739,066, INT. CL. 24.

HUNTER FAN COMPANY, MEMPHIS, TN:
1,383,287, CANC. INT. CL. 11.

HURON GRAFFENSTADEN, 67400 ILLKIRCH-GRAFFENSTADEN, FRANCE:
1,738,017, PUB. 9–15–1992. INT. CL. 7.

HUTCHINS, GREGORY B., PORTLAND, OR, DBA QUALITY PLUS ENGINEERING:
1,738,760, PUB. 3–3–1992. INT. CL. 42.

HYDE MANUFACTURING COMPANY, SOUTHBRIDGE, MA:
936,056. REN. 10–28–92. U.S. CL. 26 (INT. CL. 9).

I TOSCANINI DI BORRIELLO, PAPINI & C. S.N.C., AREZZO, ITALY:
1,738,244, PUB. 11–12–1991. INT. CL. 14.

I.C.R. DIFFUSION S.P.A., 20144 MILAN, ITALY:
1,737,892, PUB. 9–15–1992. INT. CL. 3.

I.D.D. ITALIA S.R.L., 13051 BIELLA, ITALY:
1,738,420, PUB. 9–15–1992. INT. CL. 25.

I.S.S (USA), INC., CHAMPAIGN, IL:
1,738,103, PUB. 9–15–1992. INT. CL. 9.

IAN LINDSAY & ASSOCIATES INC., ATLANTA, GA:
1,383,523, CANC. INT. CL. 29.

IAN-CONRAD BERGAN, INC., GULF BREEZE, FL:
1,738,828, PUB. 9–15–1992. INT. CL. 42.

ICI AMERICAS INC., WILMINGTON, DE, STANDARD DRY WALL PRODUCTS, INC., MIAMI, FL:
941,227. REN. 10-28-92. U.S. CL. 12 (INT. CL. 19).
941,228. REN. 10-28-92. U.S. CL. 12 (INT. CL. 19).

IDC FINANCIAL PUBLISHING, INC., HARTLAND, WI:
1,739,027, INT. CL. 16.

IDEAL TELECOM, INC., PARSIPPANY, NJ:
1,383,207, CANC. INT. CL. 9.

IDS FINANCIAL CORPORATION, MINNEAPOLIS, MN:
1,738,627, PUB. 9-15-1992. INT. CL. 36.

IGT, RENO, NV:
1,383,520, CANC. INT. CL. 28.

IMAGI-TOY GROUP INC., CAMARILLO, CA:
1,739,130, INT. CL. 28.

IMAGINE FILMS ENTERTAINMENT, INC., LOS ANGELES, CA:
1,738,335, PUB. 9-8-1992. INT. CL. 18.
1,738,430, PUB. 9-15-1992. INT. CL. 25.

IMC PRODUCTS CORP., WESTBURY, NY:
1,738,982, INT. CL. 10.

IMO INDUSTRIES INC., LAWRENCEVILLE, NJ:
1,739,208, INT. CL. 37.

IMPEL MARKETING INC., RESEARCH TRIANGLE PARK, NC:
1,739,038, INT. CL. 16.

IMPERIAL SWEET ONION COMMISSION, EL CENTRO, CA:
1,738,551, PUB. 9-15-1992. INT. CL. 31.

IMPERIAL WALLCOVERINGS, INC., CLEVELAND, OH:
1,738,391, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 24 AND 27.

INDEPENDENT TELECOMMUNICATIONS NETWORK, INC., KANSAS CITY, MO:
1,738,591, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 35 AND 37.

INDUSTRIAL COATINGS GROUP, INC., CHICAGO, IL:
1,738,326, PUB. 9-15-1992. INT. CL. 17.

INDUSTRIAL HEATER CO., INC., PECONIC, NY, INDUSTRIAL HEATER CO., INC., NEW YORK, NY:
948,940. REN. 10-28-92. U.S. CL. 34 (INT. CL. 11).

INDUTECH CANADA LIMITED, CALGARY, ALBERTA, CANADA:
1,737,973, PUB. 9-15-1992. INT. CL. 6.

INERTIA DYNAMICS CORP., CHANDLER, AZ:
1,737,992, PUB. 9-15-1992. INT. CL. 7.

INFORMATION SECURITY CORPORATION, DEERFIELD, IL:
1,738,120, PUB. 9-15-1992. INT. CL. 9.

INFOWARE CORPORATION, NASHVILLE, TN:
1,383,085, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 42.

INLINE SCRUBBER CORP., COMMERCE CITY, CO:
1,738,199, PUB. 9-15-1992. INT. CL. 11.

INNER SANCTUM, SHILLINGTON, PA:
1,738,715, PUB. 9-15-1992. INT. CL. 41.

INOREX, INC., KENT, WA:
1,738,496, PUB. 2-11-1992. INT. CL. 29.

INSTITUT EUROPEEN DES NORMES DE TELECOMMUNICATIONS, SOPHIA-ANTIPOLIS, VALBONNE, FRANCE:
1,738,057, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9, 16, 35, 38 AND 42.

INSTITUT MOSAENG S.A., 1205 GENEVE, SWITZERLAND:
1,737,905, PUB. 9-15-1992. INT. CL. 3.

INSTITUT NATIONAL DE LA RECHERCHE AGRONOMIQUE, 75341 PARIS CEDEX 07, FRANCE:
1,738,052, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9, 16 AND 42.

INSTITUTE OF STORE PLANNERS, TARRYTOWN, NY, DBA ISP:
1,738,791, PUB. 9-15-1992. INT. CL. 42.

INTAGLIO DESIGNS LIMITED: *See*—
LEVI, GARY W..

INTALITE INTERNATIONAL N.V., WILLEMSTAD, CURACAO, NETHERLD ANTILLES:
1,383,967, CANC. INT. CL. 6.

INTEGRATED NEWSPAPER SYSTEMS, INC., OVERLAND PARK, KS, INTEGRATED NEWSPAPER SYSTEMS INTERNATIONAL:
1,738,038, PUB. 9-15-1992. INT. CL. 9.

INTEGRATED NEWSPAPER SYSTEMS, INC., OVERLAND PARK, KS, DBA INTEGRATED NEWSPAPER SYSTEMS INTERNATIONAL:
1,738,039, PUB. 9-15-1992. INT. CL. 9.

INTELLIGENT RESOURCES: *See*—
BAIN, GARY.

INTERACTIVE BUSINESS INFORMATION SYSTEMS, INC., NORCROSS, GA:
1,738,930, INT. CL. 9.

INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY:
1,738,861, MULTIPLE CLASS, INT. CLS. 9 AND 16.

INTERNATIONAL BUSINESS SYSTEMS, INCORPORATED, KING OF PRUSSIA, PA:
1,738,812, PUB. 9-15-1992. INT. CL. 42.

INTERNATIONAL CABLECASTING TECHNOLOGIES INC., LOS ANGELES, CA:
1,738,712, PUB. 9-15-1992. INT. CL. 41.

INTERNATIONAL DATA GROUP, INC., FRAMINGHAM, MA:
1,738,086, PUB. 9-15-1992. INT. CL. 9.
1,738,312, PUB. 9-15-1992. INT. CL. 16.

INTERNATIONAL GOLF ENTERPRISES, INC., SOUTHFIELD, MI:
1,739,119, INT. CL. 28.
1,739,126, INT. CL. 28.

INTERNATIONAL JENSEN INCORPORATED, LINCOLNSHIRE, IL, PEMCOR, INC., CHICAGO, IL:
941,328. REN. 10-26-92. U.S. CL. 21 (INT. CL. 9).

INTERNATIONAL MEDICAL PRODUCTS B.V., 7202 BP ZUTPHEN, NETHERLANDS:
1,738,981, INT. CL. 10.

INTERNATIONAL PHARMACEUTICAL RESEARCH, INC., NORWALK, CT:
1,738,795, PUB. 8-11-1992. INT. CL. 42.

INTERSTATE BRANDS CORPORATION, KANSAS CITY, MO:
1,383,337, CANC. INT. CL. 16.

INTERTECH CONSOLIDATED, INC., CINCINNATI, OH:
1,383,290, CANC. INT. CL. 11.

INTEX RECREATION CORP., LONG BEACH, CA, ZEE TOYS, INC., GARDENA, CA:
945,649. REN. 10-28-92. U.S. CL. 22 (INT. CL. 28).

INVISIBLE FENCE COMPANY, INC., WAYNE, PA:
1,695,211, CANC. IIRN. RESTORED TO S.N. 74-008,675.

IOTECH, INC., BEDFORD HEIGHTS, OH:
1,738,080, PUB. 4-21-1992. INT. CL. 9.

ITT CORPORATION, NEW YORK, NY:
1,737,957, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 6 AND 9.
1,738,991, INT. CL. 11.

J E MEINHARD ASSOCIATES INC., SANTA ANA, CA:
1,738,159, PUB. 9-15-1992. INT. CL. 9.

J. & J. DOG SUPPLIES, INC., GALESBURG, IL:
1,738,368, PUB. 9-15-1992. INT. CL. 20.

J. D. HUGHES FABRICATIONS LIMITED, BREDBURY, STOCKPORT, CHESHIRE, SK6 2SS, ENGLAND:
1,738,190, PUB. 7-28-1992. INT. CL. 11.

J. D. PRODUCTIONS, SOMERS POINT, NJ:
1,383,519, CANC. INT. CL. 28.

J. HUDSON & CO. (WHISTLES) LIMITED, HOCKLEY, BIRMINGHAM, ENGLAND, HUDSON, JOSEPH, BIRMINGHAM, ENGLAND, TRADING AS J. HUDSON AND COMPANY:
88,184. REN. 10-28-92. U.S. CL. 22 (INT. CL. 9).

J. HUDSON & CO. (WHISTLES) LIMITED, HOCKLEY, BIRMINGHAM, ENGLAND, HUDSON, JOSEPH, BIRMINGHAM, ENGLAND, DBA J. HUDSON AND COMPANY:
88,753. REN. 10-28-92. U.S. CL. 22 (INT. CL. 9).

J. KINDERMAN & SONS, INC., PHILADELPHIA, PA, DBA BRITE STAR MANUFACTURING CO., INC.:
1,739,107, INT. CL. 26.

J.C. LEWIS AND ASSOCIATES, LIMITED, ALEXANDRIA, VA, DBA L.A. SYSTEMS:
1,738,154, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9 AND 42.

J.C. POTTER SAUSAGE COMPANY, DURANT, OK:
1,738,507, PUB. 9-15-1992. INT. CL. 29.

J.E. MORGAN KNITTING MILLS, INC., HOMETOWN, PA:
1,738,426, PUB. 9-15-1992. INT. CL. 25.

J.W. STANNARD COMPANY, CLEARWATER, FL:
1,738,265, PUB. 7-14-1992. INT. CL. 15.

JAAKS INC., WEST HARTFORD, CT:
1,737,917, PUB. 9-15-1992. INT. CL. 3.

JACK TAR VILLAGE RESORTS, INC., DALLAS, TX, DBA JACK TAR VACATION CLUB:
1,738,675, PUB. 9-15-1992. INT. CL. 39.

JACOBSON, ROLF W., SEATTLE, WA, DBA GREEN ISLAND GAMES CO.:
1,738,457, PUB. 3-24-1992. INT. CL. 28.

JAMES HARDIE IRRIGATION, INC., LAGUNA NIGUEL, CA:
1,738,940, INT. CL. 9.

JAMES HEDDON'S SONS, INC., BIRMINGHAM, AL, VICTOR COMPTOMETER CORPORATION, CHICAGO, IL:
943,159. REN. 10-29-92. U.S. CL. 22 (INT. CL. 28).

JAMES L. AND ADRIENNE K. ABRISCH, ORANGE PARK, FL, DBA CARRIAGE HOUSE STUDIO:
1,737,891, PUB. 9-15-1992. INT. CL. 3.

JAMESLEE CORPORATION, CHICAGO, IL:
1,738,957, INT. CL. 9.

JANUS CAPITAL CORPORATION, DENVER, CO:
1,738,620, PUB. 9-15-1992. INT. CL. 36.

JAPAN SYNTHETIC RUBBER CO., LTD., CHUO-KU, TOKYO, JAPAN:
950,333. REN. 10-28-92. U.S. CL. 26 (INT. CL. 9).

JAS. D. EASTON, INC., VAN NUYS, CA, DBA EASTON:
1,738,465, PUB. 9-15-1992. INT. CL. 28.

JASON EMPIRE, INC., OVERLAND PARK, KS:
1,738,947, INT. CL. 9.

JASPER ENGINE & TRANSMISSION EXCHANGE, JASPER, IN:
1,738,227, PUB. 9-15-1992. INT. CL. 12.

JAYMAR SPECIALTY COMPANY, LAKE SUCCESS, NY:
1,389,227, CANC. INT. CL. 28.

JEAN-LUC BACHELIER AND YVES LACAILLE, 75004 PARIS, FRANCE:
1,737,878, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 3, 10 AND 42.

JEFF MARTIN AND KARL MARTIN PARTNERSHIP, THE, AUSTIN, TX:
1,738,743, PUB. 9-15-1992. INT. CL. 42.

JEREMY DOLD COMPANY, PARK CITY, UT:
1,739,099, INT. CL. 25.

JERRY THOMPSON & ASSOCIATES, INC., KENSINGTON, MD:
1,738,837, PUB. 9-15-1992. INT. CL. 42.

JERVIS B. WEBB COMPANY, FARMINGTON HILLS, MI:
568,293. REN. 10-29-92. U.S. CL. 23 (INT. CL. 7).

JIARJIA FASHION CO., TAIPEI, TAIWAN:
1,383,470, CANC. INT. CL. 25.

JIM BEAM BRANDS CO., DEERFIELD, IL, DBA THE OLD CROW DISTILLERY COMPANY AND DBA W. A. GAINES DIVISION OF THE OLD CROW DISTILLERY COMPANY:
1,738,570, PUB. 9-15-1992. INT. CL. 33.

JIM BEAM BRANDS CO., DEERFIELD, IL:
1,738,571, PUB. 9-15-1992. INT. CL. 33.

JIM MARSHALL (PRODUCTS) LIMITED, BLETCHLEY, ENGLAND:
936,514. REN. 10-28-92. U.S. CL. 21 (INT. CL. 9).

JOBST INSTITUTE, INC., TOLEDO, OH:
942,026. REN. 10-27-92. U.S. CL. 39 (INT. CL. 25).
1,383,253, CANC. INT. CL. 10.
1,383,261, CANC. INT. CL. 10.
1,383,262, CANC. INT. CL. 10.

JOE PADAWER COMPANY, INC., MEMPHIS, TN:
1,738,584, PUB. 4-7-1992. INT. CL. 35.

JOE, PATRICIA E. DBA SCENIC WONDER: *See*—ORISICH, WILLIAM P..

JOHANN BRAUN KG, 6570 KIRN, FED REP GERMANY:
1,738,331, PUB. 9-15-1992. INT. CL. 18.

JOHN BODGER & SONS CO., EL MONTE, CA, DBA BODGER SEEDS, LTD.:
1,738,550, PUB. 9-15-1992. INT. CL. 31.

JOHN BOYLE & COMPANY, INCORPORATED, STATESVILLE, NC:
1,739,068, INT. CL. 24.

JOHN MORRELL & CO., CINCINNATI, OH:
1,738,518, PUB. 9-15-1992. INT. CL. 29.

JOHNSON, LAWRENCE F., DETROIT, MI, DBA SIR LAWRENCE'S FOODS CO.:
1,738,533, PUB. 9-15-1992. INT. CL. 30.

JOHNSON, PETER R., SANTA ANA, CA, DBA JOHNSON & COMPANY-STRATEGISTS:
1,383,808, CANC. INT. CL. 16.

JONES, THOMAS L., ASHEVILLE, NC:
1,738,358, PUB. 9-15-1992. INT. CL. 20.

JORNA, HALBE, VANCOUVER, BRITISH COLUMBIA, CANADA, AKA HOWARD JORNA:
1,738,449, PUB. 9-15-1992. INT. CL. 28.

JOSAM COMPANY, MICHIGAN CITY, IN, JOSAM MANUFACTURING CO., MICHIGAN CITY, IN:
944,470. REN. 10-28-92. U.S. CL. 13 (INT. CL. 6).

JOSEPH E. SEAGRAM & SONS, INC., NEW YORK, NY:
1,739,190, INT. CL. 32.

JOSTENS, INC., MINNEAPOLIS, MN:
1,695,261, CANC. IIRN. RESTORED TO S.N. 74-124,941.

JOY MANUFACTURING COMPANY, PITTSBURGH, PA:
1,383,052, CANC. INT. CL. 7.
1,383,053, CANC. INT. CL. 7.

JUGOS NATURALES, S.A., C.P. 03340 MEXICO, MEXICO:
1,383,614, CANC. INT. CL. 32.

JUST WALLPAPER, INC., NORCROSS, GA:
1,738,843, PUB. 9-15-1992. INT. CL. 42.

K & A DISTRIBUTING INC., BENTON, KY:
1,738,830, PUB. 9-15-1992. INT. CL. 42.

K MART CORPORATION, TROY, MI:
1,383,499, CANC. INT. CL. 25.

K-2-R PRODUKTE AG, ST. GALLEN, SWITZERLAND:
1,737,887, PUB. 9-15-1992. INT. CL. 3.

K'SAS SPORTSWEAR LTD., NEW YORK, NY:
1,383,493, CANC. INT. CL. 25.

KABUSHIKI KAISHA DUPLO, KOMAE-SHI, TOKYO-TO, JAPAN, DBA DUPLO CORPORATION:
1,738,056, PUB. 9-15-1992. INT. CL. 9.

KABUSHIKI KAISHA HITACHI SEISAKUSHO, CHIYODA-KU, TOKYO, JAPAN, DBA HITACHI, LTD.:
1,738,096, PUB. 9-15-1992. INT. CL. 9.
1,738,939, INT. CL. 9.

KABUSHIKI KAISHA SAKURA GINKO, TOKYO, JAPAN, DBA THE SAKURA BANK, LIMITED FROM KABUSHIKI KAISHA TAIYO KOBE MITSUI GINKO, TOKYO, JAPAN, DBA THE MITSUI TAIYO KOBE BANK, LTD.:
1,738,619, PUB. 9-1-1992. INT. CL. 36.

KABUSHIKI KAISHA TAIYO KOBE MITSUI GINKO DBA THE MITSUI TAIYO KOBE BANK, LTD.: *See*—KABUSHIKI KAISHA SAKURA GINKO.

KABUSHIKI KAISHA TOYODA JIDOSHOKKI SEISAKUSHO, AICHI, JAPAN, DBA TOYODA AUTOMATIC LOOM WORKS, LTD.:
1,737,974, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 7, 9 AND 12.

KAHOLI PLANT INDUSTRIES LTD., GEDERA, 70750, ISRAEL:
1,738,556, PUB. 9-15-1992. INT. CL. 31.

KALO, INC., OVERLAND PARK, KS, COLLOIDAL PRODUCTS CORPORATION, PETALUMA, CA:
948,432. REN. 10-29-92. U.S. CL. 6 (INT. CL. 1).

KANGAROOS U.S.A., INC., MARYLAND HEIGHTS, MO:
1,383,468, CANC. INT. CL. 25.

KANNIKE-MARTINS ASSOCIATES, INC., LOS ANGELES, CA, DBA SAHARA SPRINGS LABS:
1,737,907, PUB. 9-15-1992. INT. CL. 3.

KANTEC MANUFACTURING INCORPORATED, NEW BERLIN, WI:
1,739,052, INT. CL. 20.

KARSTEN MANUFACTURING CORP., PHOENIX, AZ:
1,738,453, PUB. 9-15-1992. INT. CL. 28.

KARSTEN MANUFACTURING CORPORATION, PHOENIX, AZ:
1,739,139, INT. CL. 28.

KATHRYN FALLON MICHAEL FALLON AND STEPHEN FALLON PARTNERSHIP, THE, HOBOKEN, NJ:
1,738,787, PUB. 9-15-1992. INT. CL. 42.

KAUFER, SHELDON, KINGSTON, PA:
1,738,989, INT. CL. 11.

KAYSER-ROTH CORPORATION, NEW YORK, NY:
1,383,471, CANC. INT. CL. 25.
1,383,498, CANC. INT. CL. 25.

KAYSER-ROTH CORPORATION, GREENSBORO, NC:
1,739,073, INT. CL. 25.

KBLCOM INCORPORATED, HOUSTON, TX:
1,738,718, PUB. 9-15-1992. INT. CL. 41.

KEATING, COLOM L., AUSTIN, TX:
1,738,599, PUB. 9-15-1992. INT. CL. 35.

KEEBLER COMPANY, ELMHURST, IL:
1,739,181, INT. CL. 30.

KEEP FLORIDA BEAUTIFUL, INC., TALLAHASSEE, FL:
1,738,772, PUB. 9-1-1992. INT. CL. 42.

KEILEN, LTD., WILMINGTON, MA:
1,738,508, PUB. 9-15-1992. INT. CL. 29.
1,738,534, PUB. 9-15-1992. INT. CL. 30.

KEILLOR, GARRISON, ST. PAUL, MN:
1,738,689, PUB. 9-15-1992. INT. CL. 41.

KELLER INTERNATIONAL PUBLISHING CORP., GREAT NECK, NY:
1,738,301, PUB. 9-15-1992. INT. CL. 16.

KELLER MANUFACTURING COMPANY, ST. LOUIS, MO, DBA GARDEX:
1,737,962, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 6 AND 8.

KELLOGG COMPANY, BATTLE CREEK, MI:
1,383,340, CANC. INT. CL. 16.

KELLY ENERGY SYSTEMS, INC., WATERBURY, CT:
1,383,369, CANC. INT. CL. 17.

KELLY, MARY ANN, COVINGTON, KY:
1,738,467, PUB. 7-21-1992. INT. CL. 28.

KENNAN RESEARCH & CONSULTING, INC., NEW YORK, NY:
1,383,660, CANC. INT. CL. 35.

KENNEDY, PATRICK F., HOPKINS, MN, DBA THE WHITESIDEWALLS:
1,738,709, PUB. 9-15-1992. INT. CL. 41.

KENNINGTON, LTD., INC., LOS ANGELES, CA:
1,383,454, CANC. INT. CL. 25.

KERCKHAERT & CIE: *See*—KERCKHAERT B.V..

KERCKHAERT B.V., VOGELWAARDE, NETHERLANDS FROM KERCKHAERT & CIE, B-2690 TEMSE, BELGIUM:
1,737,952, PUB. 9-15-1992. INT. CL. 6.

KERN, MARC F., SANTA ANA, CA, DBA ADDICTION ALTERNATIVES:
1,738,759, PUB. 9-15-1992. INT. CL. 42.

KESSARIS, SPERO, RANCHO PALOS VERDES, CA AND KESSARIS, CARMEN F., RANCHO PALOS VERDES, CA:
1,383,941, CANC. INT. CL. 5.

KETTLE FOODS, INC., SALEM, OR:
1,739,180, INT. CL. 30.

KEY CURRICULUM PRESS, INC., BERKELEY, CA:
1,738,118, PUB. 8-25-1992. INT. CL. 9.

KEY INSTITUTE FOR LEARNING STRATEGIES, INC., PEEKSKILL, NY:
1,738,700, PUB. 9-15-1992. INT. CL. 41.

KEZELE CORPORATION, THE, MT. STERLING, KY, HUNT CANDY COMPANY, THE, MOUNT STERLING, KY:
940,604. REN. 10-29-92. U.S. CL. 46 (INT. CL. 30).

KIDDER INTERNATIONAL, INC., AUBURN, WA:
1,738,446, PUB. 9-15-1992. INT. CL. 28.

KIDDESIGNS, INC., JERSEY CITY, NJ:
1,739,136, INT. CL. 28.

KINETICO, INCORPORATED, NEWBURY, OH:
1,738,205, PUB. 9-15-1992. INT. CL. 11.

KING KOIL LICENSING COMPANY, INC., SAINT PAUL, MN:
1,739,055, INT. CL. 20.
1,739,056, INT. CL. 20.

KINGLY MFG. CORP., NEW YORK, NY:
1,739,077, INT. CL. 25.

KIWI BRANDS, INC., DOUGLASSVILLE, PA, KIWI POLISH COMPANY PROPRIETARY LIMITED,THE, RICHMOND, NEAR MELBOURNE, VICTORIA, AUSTRALIA:
294,324. REN. 10-28-92. U.S. CL. 4 (INT. CL. 3).

KLAWINSKI, INC., MERRILLVILLE, IN:
1,738,652, PUB. 9-15-1992. INT. CL. 37.

KLEBENOV, HEYWOOD G., MARLBOROUGH, MA, DBA RESOLUTION DATA:
1,738,041, PUB. 9-15-1992. INT. CL. 9.

KLIKLOK CORPORATION, DECATUR, GA:
1,737,997, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 7 AND 9.

KLIPSCH AND ASSOCIATES, INC., HOPE, AR:
1,738,920, INT. CL. 9.

KLOPPENBURG, SWITZER & TEICH, INC., MILWAUKEE, WI:
1,383,507, CANC. INT. CL. 28.
1,383,508, CANC. INT. CL. 28.

KLUGIEWICZ, GARY T., GREENFIELD, WI, DBA ACMI SYSTEMS:
1,738,268, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 16 AND 41.

KNITCRAFT CORPORATION, WINONA, MN:
1,738,406, PUB. 9-15-1992. INT. CL. 25.

KNOX, LINDA B., DOLTON, IL, DBA KNOX CONSTANT CARE:
1,739,235, INT. CL. 42.

KNUDSON SYSTEMS INTERNATIONAL, INC., BROOMFIELD, CO:
1,738,007, PUB. 9-15-1992. INT. CL. 7.

KOCH, FRANZ, A-6652 ELBIGENALP 91, AUSTRIA:
1,738,085, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9 AND 41.

KOENIG & BAUER AKTIENGESELLSCHAFT, WURZBURG, FED REP GERMANY:
1,383,070, CANC. INT. CL. 7.

KONAMI INC., BUFFALO GROVE, IL:
1,739,112, INT. CL. 28.

KONE OY, 00330 HELSINKI, FINLAND:
1,738,004, PUB. 9-15-1992. INT. CL. 7.

KPS ASSOCIATES, INC, SOMERS POINT, NJ, DBA POWER ADVERTISING:
1,383,335, CANC. INT. CL. 16.

KRAFT GENERAL FOODS, INC., GLENVIEW, IL:
1,738,494, PUB. 9-15-1992. INT. CL. 29.
1,738,520, PUB. 8-4-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

KRAFT GENERAL FOODS, INC., NORTHFIELD, IL:
1,738,535, PUB. 9-15-1992. INT. CL. 30.

KRAPF BUSINESS SYSTEMS, INC., MACEDON, NY:
1,739,019, INT. CL. 16.

KRUSH, PEARL L., RAPID CITY, SD, DBA PEARL LOUISE DESIGNS:
1,738,440, PUB. 9-15-1992. INT. CL. 26.

KUNG HSUE SHE, INC., CARSON, CA:
1,738,217, PUB. 9-15-1992. INT. CL. 12.

KURARAY CO., LTD., OSAKA, 530, JAPAN:
933,044. REN. 10-29-92. MULTIPLE CLASS, U.S. CLS. 42 (INT. CL. 24) AND 43 (INT. CL. 23).

KURT PFISTER AG, CONFISERIEFABRIK, 8320 FEHRALTORF, SWITZERLAND:
1,738,522, PUB. 9-15-1992. INT. CL. 30.

KURT S. ADLER, INC., NEW YORK, NY:
1,383,805, CANC. INT. CL. 11.

KWIDOR, RUDOLPH KURT, TAURANGA, NEW ZEALAND:
1,738,447, PUB. 9-15-1992. INT. CL. 28.

KWIKOT LIMITED, TRANSVAAL, SOUTH AFRICA:
1,383,265, CANC. INT. CL. 11.

KYANIZE PAINTS, INC., BOSTON, MA TO KYANIZE PAINT COMPANY, BALTIMORE, MD:
933,792, AM. U.S. CL. 16.

KYODO WEST, INC., PITTSBURGH, PA:
1,738,949, INT. CL. 9.

L. A. C. CORPORATION, TOKYO, JAPAN:
1,737,976, PUB. 9-15-1992. INT. CL. 7.

L. BRUGGEMANN, KG, D-7100 HEILBRONN, FED REP GERMANY:
1,738,876, INT. CL. 1.

L. BRUGGEMANN, KG, D-1700 HEILBRONN, FED REP GERMANY:
1,738,877, INT. CL. 1.

L.A. GEAR, INC., LOS ANGELES, CA:
1,738,421, PUB. 9-15-1992. INT. CL. 25.

L.D. DAVIS INDUSTRIES, INC., HUNTINGDON VALLEY, PA:
1,737,866, PUB. 9-15-1992. INT. CL. 1.

L'ERIN COSMETICS COMPANY, BROOKLYN, NY, DBA ANDREA PRODUCTS:
1,383,886, CANC. INT. CL. 3.

L'OREAL, PARIS CEDEX, FRANCE:
1,737,911, PUB. 9-1-1992. INT. CL. 3.

LA CROSSE FOOTWEAR, INC., LA CROSSE, WI:
1,739,101, INT. CL. 25.

LABEL PLASTIC HOLDERS INTERNATIONAL LTD., TORTOLA, BR.VIRGIN ISLANDS:
1,738,357, PUB. 9-15-1992. INT. CL. 20.

LABORATORI ROYAL S.N.C., 43100 PARMA, ITALY:
1,737,882, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 3 AND 21.

LAFARGE REFRACTAIRES MONOLITHIQUES S.A., 92542 MONTROUGE CEDEX, FRANCE:
1,738,342, PUB. 9-15-1992. INT. CL. 19.

LAND STEWARD CORPORATION, SOUDERTON, PA:
1,739,062, INT. CL. 21.

LANDMARK GENERAL CORPORATION, NOVATO, CA:
1,739,032, INT. CL. 16.

LANDSCAPE STRUCTURES, INC., DELANO, MN:
1,739,146, INT. CL. 28.

LANE, JOSEPH L., VISTA, CA, DBA JOE LANE CUSTOM PAINTING:
1,738,650, PUB. 9-15-1992. INT. CL. 37.

LARS LAP AB, S-582 73 LINKOPING, SWEDEN:
1,738,000, PUB. 9-15-1992. INT. CL. 7.

LE BALAJO, 75011 PARIS, FRANCE:
1,737,902, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 3 AND 42.

LEAPS & BOUNDS, INC., OAK BROOK, IL FROM MCDONALD'S CORPORATION, OAK BROOK, IL:
1,739,225, INT. CL. 41.

LEASE NET, INC., JENKINTOWN, PA FROM LEASE NET, INC., JENKINTOWN, PA:
1,738,928, INT. CL. 9.

LEATHER TECHNICIANS USA LTD., HEWLETT, NY:
1,738,651, PUB. 8-25-1992. INT. CL. 37.

LEE AND SANDY PALEY: *See*—PALEY MUSIC COMPANY LTD..

LEE COMPANY, THE, WESTBROOK, CT:
1,737,956, PUB. 7-7-1992. INT. CL. 6.

LEGAL LEGS, LTD., TOWSON, MD:
1,738,658, PUB. 9-15-1992. INT. CL. 38.

LES BREUVAGES NORA INC., LACHUTE, QUEBEC, CANADA:
1,738,561, PUB. 9-15-1992. INT. CL. 32.

LETTUCE ENTERTAIN YOU ENTERPRISES, INC., CHICAGO, IL:
1,738,799, PUB. 9-15-1992. INT. CL. 42.

LEVI, GARY W., WOOD RIVER, IL FROM INTAGLIO DESIGNS LIMITED, WOOD RIVER, IL:
1,739,249, MULTIPLE CLASS, INT. CLS. 16 AND 21.

LEVY, ELLEN RUTH, NEW YORK, NY:
1,738,281, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 16, 18, 22, 24 AND 25.

LEXINGTON MANAGEMENT CORPORATION: *See*—LEXINGTON SERVICES, LTD..

LEXINGTON SAFETY PRODUCTS, INC., LEXINGTON, KY:
1,738,127, PUB. 9-15-1992. INT. CL. 9.

LEXINGTON SERVICES, LTD., IRVING, TX FROM LEXINGTON MANAGEMENT CORPORATION, IRVING, TX:
1,738,768, PUB. 9-15-1992. INT. CL. 42.

LEYBOLD AG, W-6450 HANAU, FED REP GERMANY:
1,738,003, PUB. 9-15-1992. INT. CL. 7.

LEYBOLD AG, W-5000 COLOGNE, FED REP GERMANY:
1,738,021, PUB. 9-15-1992. INT. CL. 7.

LF CORPORATION, WILMINGTON, DE:
1,738,350, PUB. 9-15-1992. INT. CL. 19.

LHOTELLIER MONTRICHARD, 41400 MONTRICHARD, FRANCE:
1,737,955, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 6, 17 AND 20.

LIBERTY DISTRIBUTORS, INC., DES PLAINES, IL:
1,383,049, CANC. INT. CL. 7.

LIBERTY HARDWARE MFG., CORP., WHITE PLAINS, NY:
1,738,904, INT. CL. 6.

LIFETIME PRODUCTS, INC., CLEARFIELD, UT:
1,739,124, INT. CL. 28.

LIFT RITE, INC., BRAMPTON, ONTARIO L6T 4M4, CANADA:
1,738,222, PUB. 9-15-1992. INT. CL. 12.

LIFTSONIC LIMITED, WRITTLE, CHELMSFORD, ESSEX CM1 3ST, ENGLAND:
1,738,037, PUB. 9-15-1992. INT. CL. 9.

LIGHT AND SOUND SPECIALTIES, INC., PHILADELPHIA, PA, DBA LIGHTWORKS:
1,383,292, CANC. INT. CL. 11.

LIGHTYEAR, INC., SANTA CLARA, CA:
1,383,799, CANC. INT. CL. 9.

LINCOLN CODERS, INC., FORT WAYNE, IN, LINCOLN LOGOTYPE CO., INC., FORT WAYNE, IN:
951,869. REN. 10-28-92. U.S. CL. 23 (INT. CLS. 7 AND 16).

LINCOLN INDUSTRIES, INC., BOONEVILLE, IN:
1,738,681, PUB. 9-15-1992. INT. CL. 40.

LING LING FOODS, INC., NEPTUNE, NJ:
1,738,506, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

LIPTON INVESTMENTS, INC., WILMINGTON, DE:
1,739,166, INT. CL. 29.

LISCO, INC., TAMPA, FL:
1,738,470, PUB. 9-15-1992. INT. CL. 28.

LITECONTROL CORPORATION, HANSON, MA:
948,116. REN. 10-28-92. U.S. CL. 21 (INT. CL. 11).
948,117. REN. 10-28-92. U.S. CL. 21 (INT. CL. 11).

LITTERA, RENATO, 10100 TURIN, ITALY:
1,737,855, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 1, 5 AND 30.

LIVE ENTERTAINMENT CORPORATION OF CANADA, THE, TORONTO, ONTARIO, CANADA:
1,738,589, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 35, 41 AND 42.

LIVE ENTERTAINMENT INC., VAN NUYS, CA:
1,739,240, INT. CL. 42.

LIVING WILL CENTER, THE, DENVER, CO:
1,739,236, INT. CL. 42.

LIVOS PFLANZENCHEMIE FORSCHUNGS- UND ENTWICKLUNGSGESELLSCHAFT MBH & CO KG, 3111 WIEREN, FED REP GERMANY:
1,737,854, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 1, 2 AND 16.

LOCK-R-LOCK, INC., SALINAS, CA:
1,737,963, PUB. 9-8-1992. INT. CL. 6.

LOCTITE CORPORATION, NEWINGTON, CT:
1,738,862, MULTIPLE CLASS, INT. CLS. 1 AND 17.

LOGISTICS MANAGEMENT INSTITUTE, BETHESDA, MD:
943,428. REN. 10-28-92. U.S. CL. 101 (INT. CL. 35).

LONE STAR MANUFACTURING COMPANY, INC., FORT WORTH, TX, DBA AUTO AIR CONDITIONING PARTS, INC.:
1,383,286, CANC. INT. CL. 11.

LONG ISLAND CHEESE & SPECIALTIES, INC., HAUPPAUGE, NY:
1,738,503, PUB. 8-4-1992. INT. CL. 29.

LONG VARIETIES, INC., FT. WALTON BEACH, FL:
1,738,863, MULTIPLE CLASS, INT. CLS. 25 AND 42.

LONGABERGER, SHARON, TULSA, OK:
1,738,333, PUB. 9-15-1992. INT. CL. 18.

LONZA LTD., CH-4002 BASEL, SWITZERLAND:
1,737,844, PUB. 9-15-1992. INT. CL. 1.

LOPEZ & THOMAS FOODS, INC., LAGUNA HILLS, CA:
1,738,807, PUB. 9-15-1992. INT. CL. 42.

LORAD CORPORATION, DANBURY, CT:
1,738,185, PUB. 9-15-1992. INT. CL. 10.

LOREN C. MONTGOMERY, JR. AND JULIE A. HAMBURG PARTNERSHIP, THE, PALMDALE, CA, DBA "SEVENTH SEAL":
1,738,405, PUB. 9-15-1992. INT. CL. 25.

LOUIS VUITTON, 75008 PARIS, FRANCE:
1,738,569, PUB. 9-15-1992. INT. CL. 33.

LOUISVILLE LADDER CORP., LOUISVILLE, KY:
1,737,971, PUB. 9-15-1992. INT. CL. 6.

LOVELL-REGENCY HOMES LIMITED PARTNERSHIP, ANNAPOLIS, MD:
1,739,253, MULTIPLE CLASS, INT. CLS. 36 AND 37.

LUCASEY MANUFACTURING CORPORATION, OAKLAND, CA:
1,738,134, PUB. 9-15-1992. INT. CL. 9.

LUCIEN PICCARD/ARNEX, CARLSTADT, NJ:
1,565,818, CANC. INT. CL. 14.

LUCY ISAACS JEWELRY, NEW YORK, NY:
1,738,254, PUB. 9-15-1992. INT. CL. 14.

LUIGI LAVAZZA S.P.A., 10154 TORINO, ITALY:
1,738,524, PUB. 9-15-1992. INT. CL. 30.

LUXOTTICA S.P.A, BELLUNO, ITALY:
1,738,155, PUB. 9-15-1992. INT. CL. 9.

LYNCH, CAROL J., TARZANA, CA AND CORDAY, DEBBIE J., TARZANA, CA:
1,739,046, INT. CL. 19.

M & A CANDY CO. LTD., HAMILTON, ONTARIO, CANADA:
1,738,527, PUB. 9-15-1992. INT. CL. 30.

M.A.N. MASCHINENFABRIK AUGSBURG-NURNBERG AKTIENGESELLSCHAFT, MUNICH, FED REP GERMANY:
1,383,964, CANC. INT. CL. 6.

M-USA BUSINESS SYSTEMS, DALLAS, TX:
1,738,951, INT. CL. 9.

MACGREGOR GOLF COMPANY, ALBANY, GA, BRUNSWICK CORPORATION, CHICAGO, IL:
930,423. REN. 10-27-92. U.S. CL. 22 (INT. CL. 28).

MACK TRUCKS, INC., ALLENTOWN, PA:
1,738,228, PUB. 9-15-1992. INT. CL. 12.

MACMILLAN BLOEDEL LIMITED, VANCOUVER, BRITISH COLUMBIA, CANADA:
1,739,048, INT. CL. 19.

MADISON SQUARE GARDEN CORPORATION, NEW YORK, NY:
1,739,097, INT. CL. 25.

MADRID, MANUEL AMANTE, PETREL (ALICANTE), SPAIN:
1,738,395, PUB. 9-15-1992. INT. CL. 25.

MAFCOTE INDUSTRIES, INC., NORWALK, CT:
1,738,320, PUB. 9-15-1992. INT. CL. 16.

MAGE, INC., SACRAMENTO, CA:
1,383,074, CANC. MULTIPLE CLASS, INT. CLS. 8 AND 20.

MAGGIO, FRANK JR., LEOM, MA:
1,738,713, PUB. 9-15-1992. INT. CL. 41.

MAGNUS SOFTWARE CORPORATION, MARIETTA, GA:
1,738,089, PUB. 3-3-1992. INT. CL. 9.

MAHOGANY DESIGNS LIMITED, BATH BA1 1EA, ENGLAND:
1,738,438, PUB. 9-15-1992. INT. CL. 26.

MAINSTREAM DATA, INC., SALT LAKE CITY, UT:
1,738,824, PUB. 9-15-1992. INT. CL. 42.

MAINSTREET VENTURES, INC., ANN ARBOR, MI:
1,738,815, PUB. 9-15-1992. INT. CL. 42.

MAISON JOSEPH BATTAT LTEE., MONTREAL, QUEBEC, CANADA:
1,738,454, PUB. 9-15-1992. INT. CL. 28.

MAJESTIC INDUSTRIAL TAPE COMPANY, INC., NEW YORK, NY:
1,738,295, PUB. 9-15-1992. INT. CL. 16.

MAJOR GROUP, INC., THE, WALPOLE, MA TO MAJOR GROUP, INC., THE, WALPOLE, MA:
1,605,205, COR. INT. CL. 1.

MAJOR INDOOR LACROSSE LEAGUE, KANSAS CITY, MO:
1,738,708, PUB. 8-4-1992. INT. CL. 41.

MALLINCKRODT MEDICAL, INC., ST. LOUIS, MO:
1,739,037, INT. CL. 16.

MANIFATTURA LANE GAETANO MARZOTTO & FIGLI S.P.A., VICENZA, ITALY:
1,738,385, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 23 AND 24.

MANIFATTURE ASSOCIATE CASHMERE S.P.A., CAMPI BISENZIO, FLORENCE, ITALY:
1,738,403, PUB. 8-25-1992. INT. CL. 25.

MANN'S BAIT COMPANY, INC., EUFAULA, AL, MANN'S BAIT MANUFACTURING CO., INC., EUFAULA, AL:
937,475. REN. 10-29-92. U.S. CL. 22 (INT. CL. 28).

MANTEL, MIKE, MANHATTAN BEACH, CA, DBA MANHATTAN OIL:
1,738,899, INT. CL. 4.

MANUFACTURE JAEGER-LE COULTRE S.A., 1347 SENTIER, SWITZERLAND, ETABLISSEMENTS ED. JAEGER, LEVALLOIS-PERRET, SEINE, FRANCE:
559,010. REN. 10-28-92. U.S. CL. 27 (INT. CL. 14).

MANVILLE SERVICE CORPORATION, DENVER, CO:
1,383,361, CANC. INT. CL. 17.
1,383,362, CANC. INT. CL. 17.

MAOLA MILK AND ICE CREAM COMPANY, NEW BERN, NC:
1,738,499, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

MARATHON OIL COMPANY, FINDLAY, OH:
1,737,853, PUB. 9-15-1992. INT. CL. 1.

MARBERT GMBH, D-4000 DUSSELDORF 13, FED REP GERMANY:
1,737,862, PUB. 9-15-1992. INT. CL. 1.

MARGARET J AND DONALD C TOMBAUGH, LAMPASAS, TX:
1,738,532, PUB. 9-15-1992. INT. CL. 30.

MARIAN COLLEGE, FOND DU LAC, WI:
1,739,287, INT. CL. 35.

MARK A REILLY & CRAIG NORTON, BERKELY, CA:
1,738,755, PUB. 9-15-1992. INT. CL. 42.

MARKET DATA CORPORATION, NEW YORK, NY:
1,738,753, PUB. 9-15-1992. INT. CL. 42.

MARKET PLACE CASSEROLES, INC., BRENHAM, TX:
1,738,497, PUB. 9-15-1992. INT. CL. 29.

MARKETPLACE MINISTRIES, INC., DALLAS, TX:
1,738,818, PUB. 9-15-1992. INT. CL. 42.

MARLIN PACKING COMPANY, YUMA, AZ:
1,739,282, INT. CL. 31.

MARQUARDT SWITCHES, INC., CAZENOVIA, NY:
1,738,151, PUB. 9-8-1992. INT. CL. 9.

MARTIN STUART, LTD., NEW YORK, NY:
1,738,436, PUB. 9-15-1992. INT. CL. 25.

MARTON, ROBERT WAYNE, GREENBELT, MD:
1,383,714, CANC. INT. CL. 40.

MARUBENI AMERICA CORPORATION, NEW YORK, NY:
1,383,855, CANC. INT. CL. 1.

MARUMAN GOLF KABUSHIKI KAISHA, MINATO-KU, TOKYO 105, JAPAN:
1,738,461, PUB. 9-15-1992. INT. CL. 28.

MARVEL ENTERTAINMENT GROUP, INC., NEW YORK, NY:
1,738,321, PUB. 9-15-1992. INT. CL. 16.
1,738,322, PUB. 9-15-1992. INT. CL. 16.

MARYLAND MEDICAL LABORATORY, INC., BALTIMORE, MD:
1,738,838, PUB. 9-15-1992. INT. CL. 42.

MASCO BUILDING PRODUCTS CORP., TAYLOR, MI:
1,383,978, CANC. INT. CL. 6.

MASON SHOE MANUFACTURING CO., CHIPPEWA FALLS, WI:
1,739,102, INT. CL. 25.

MASTERCARD INTERNATIONAL INCORPORATED, NEW YORK, NY:
1,738,276, PUB. 11-5-1991. MULTIPLE CLASS, INT. CLS. 16 AND 36.

MASTERCUT INDUSTRIES INC., KITCHENER, ONTARIO, CANADA:
1,738,026, PUB. 9-15-1992. INT. CL. 8.

MATRIX ESSENTIALS, INC., SOLON, OH:
1,737,909, PUB. 9-15-1992. INT. CL. 3.

MATSUSHITA ELECTRIC CORPORATION OF AMERICA, SECAUCUS, NJ:
1,738,966, INT. CL. 9.

MATTEL, INC., EL SEGUNDO, CA:
1,739,149, INT. CL. 28.
1,739,152, INT. CL. 28.
1,739,157, INT. CL. 28.

MATTRESS GIANT, INC., HALLANDALE, FL:
1,738,789, PUB. 9-15-1992. INT. CL. 42.

MAYVENS OF CALIFORNIA, INC., LOS ANGELES, CA:
1,383,478, CANC. INT. CL. 25.

MAZDA MOTOR CORPORATION, HIROSHIMA-KEN, JAPAN:
1,738,207, PUB. 9-15-1992. INT. CL. 12.

MCCADAM CHEESE COMPANY, INC., HEUVELTON, NY:
947,669. REN. 10-29-92. U.S. CL. 46 (INT. CL. 29).

MCCAW CELLULAR COMMUNICATIONS, INC., KIRKLAND, WA:
1,738,656, PUB. 9-15-1992. INT. CL. 38.

MCDONALD'S CORPORATION, OAK BROOK, IL:
1,738,767, PUB. 9-15-1992. INT. CL. 42.

MCGUIRE FURNITURE COMPANY, THE, SAN FRANCISCO, CA:
1,738,364, PUB. 8-4-1992. INT. CL. 20.

MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC:
1,738,661, PUB. 9-15-1992. INT. CL. 38.

MEDALLION SHOE CORPORATION, WOBURN, MA:
1,738,431, PUB. 9-15-1992. INT. CL. 25.

MEDICAL DISPOSABLES COMPANY, MARIETTA, GA:
1,738,984, INT. CL. 10.

MEDICAL MEALS BAKERY, FRESNO, CA:
1,739,175, INT. CL. 30.

MEDTRONIC, INC., MINNEAPOLIS, MN:
1,738,977, INT. CL. 10.

MEIKO WATCH INDUSTRY CO., LTD., TAIPEI, TAIWAN:
1,738,255, PUB. 9-15-1992. INT. CL. 14.

MEISTER PUBLISHING COMPANY, WILLOUGHBY, OH:
1,739,022, INT. CL. 16.

MEIWA GRAVURE CO., LTD., OSAKA-SHI, OSAKA, JAPAN, MEIWA GRAVURE CHEMICAL CO., LTD., OSAKA, JAPAN:
944,373. REN. 10-29-92. MULTIPLE CLASS, U.S. CLS. 1 (INT. CL. 17) AND 42 (INT. CLS. 26 AND 27).

MELVILLE CORPORATION, RYE, NY:
1,739,089, INT. CL. 25.

MEMPHIS S.R.L., PREGNANA MILANESE (MILANO), ITALY:
1,738,356, PUB. 9-15-1992. INT. CL. 20.

MENNEN COMPANY, THE, MORRISTOWN, NJ:
1,738,887, INT. CL. 3.
1,738,888, INT. CL. 3.

MEREDITH CORPORATION, DES MOINES, IA:
1,738,270, PUB. 9-15-1992. INT. CL. 16.

MERKIN RECORDS, INC., BALTIMORE, MD:
1,738,066, PUB. 9-15-1992. INT. CL. 9.

MERRILL MANUFACTURING CORPORATION, MERRILL, WI:
1,737,964, PUB. 9-15-1992. INT. CL. 6.

MESTEK, INC., WESTFIELD, MA, CRANE CO., NEW YORK, NY:
939,244. REN. 10-26-92. U.S. CL. 34 (INT. CL. 11).

MICHAEL P. LAWLER, FOUNTAIN VALLEY, CA, DBA 5PIN BEACH WEAR:
1,577,849, CANC. INT. CL. 25.

MICHIGAN NURSING EDUCATION AND RESEARCH DEVELOPMENT, INC., GRAWN, MI:
1,738,130, PUB. 9-15-1992. INT. CL. 9.

MICROBO S.A., ST. AUBIN/NE, SWITZERLAND:
1,384,003, CANC. INT. CL. 7.

MICRODOT INC., DARIEN, CT, MICRODOT INC., SOUTH PASADENA, CA:
943,139. REN. 10-28-92. U.S. CL. 21 (INT. CL. 9).

MICROGON, INC., LAGUNA HILLS, CA:
1,383,275, CANC. INT. CL. 11.
1,383,276, CANC. INT. CL. 11.
1,383,277, CANC. INT. CL. 11.

MICROGROUP, INC., THE, MEDWAY, MA:
1,695,311, CANC. IIRN. RESTORED TO S.N. 74-025,449.

MICROPROSE SOFTWARE, INC., HUNT VALLEY, MD:
1,738,455, PUB. 9-15-1992. INT. CL. 28.

MIDLANTIC MARKETING, INC., DUNN, NC:
1,383,315, CANC. INT. CL. 12.

MIDNIGHT BASKETBALL LEAGUE, INC., HYATTSVILLE, MD:
1,739,074, INT. CL. 25.

MIDWAY ARMS, INC., COLUMBIA, MO:
1,738,241, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 13 AND 16.

MIGENT SOFTWARE, INC., SCOTTSDALE, AZ:
1,383,192, CANC. INT. CL. 9.

MIKRONA TECHNOLOGIE AG, CH-8957 SPREITENBACH, SWITZERLAND:
1,737,934, PUB. 9-15-1992. INT. CL. 5.

MILITRON NEWS INC., DOUGLASTON, NY:
1,738,860, MULTIPLE CLASS, INT. CLS. 16 AND 41.

MILK SPECIALTIES COMPANY, DUNDEE, IL:
1,738,870, MULTIPLE CLASS, INT. CLS. 5 AND 31.

MINNESOTA INDEPENDENT INTEREXCHANGE CORPORATION, PLYMOUTH, MN:
1,739,210, INT. CL. 38.

MINNESOTA MINING AND MANUFACTURING COMPANY, SAINT PAUL, MN, AKA 3M:
1,738,306, PUB. 8-4-1992. INT. CL. 16.
1,738,307, PUB. 8-4-1992. INT. CL. 16.

MIXER SYSTEMS, INC., PEWAUKEE, WI:
1,738,948, INT. CL. 9.

MIZUNO KABUSHIKI KAISHA (MIZUNO CORPORATION), CHUO-KU, OSAKA, JAPAN:
1,738,329, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 18, 25 AND 28.

MOBAY CHEMICAL CORPORATION, PITTSBURGH, PA:
1,383,860, CANC. INT. CL. 2.
1,383,861, CANC. INT. CL. 2.

MOBIL OIL CORPORATION, NEW YORK NY:
441,734, CANC. U.S. CL. 6.

MOBIL OIL CORPORATION, FAIRFAX, VA, SOCONY-VACUUM OIL COMPANY, INCORPORATED, NEW YORK, NY:
566,703. REN. 10-27-92. U.S. CL. 15 (INT. CL. 4).

MOELLER, HARALD, THORTON, ONTARIO, CANADA, TA MOELLER HANDCRAFTED KNIVES:
1,383,073, CANC. INT. CL. 8.

MOHASCO UPHOLSTERED FURNITURE CORPORATION, FAIRFAX, VA:
1,738,369, PUB. 9-15-1992. INT. CL. 20.

MOHAWK RUBBER COMPANY, THE: *See*—YOKOHAMA TIRE CORPORATION.

MONDRAGON, ALFREDO LOPEZ, ESTADO DE MEXICO, MEXICO:
1,738,164, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9, 25 AND 41.

MONSIEUR HERVE BLANDIN, 75116 PARIS, FRANCE:
1,738,582, PUB. 9-15-1992. INT. CL. 35.

MONSTER CABLE PRODUCTS, INC., SAN FRANCISCO, CA:
1,383,343, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 20.

MONSTER CABLE PRODUCTS, INC., SOUTH SAN FRANCISCO, CA:
1,738,114, PUB. 9-15-1992. INT. CL. 9.

MONTI'S LA CASA VIEJA RESTAURANT, INC., TEMPE, AZ:
1,738,826, PUB. 9-15-1992. INT. CL. 42.

MORGAN GUARANTY TRUST COMPANY, THE, NEW YORK, NY, DBA SOLE EXECUTOR OF THE ESTATE OF IRVING BERLIN, AN ESTATE OF NEW YORK:
1,738,291, PUB. 9-15-1992. INT. CL. 16.

MORTON'S OF CHICAGO, INC., CHICAGO, IL:
1,738,748, PUB. 9-15-1992. INT. CL. 42.

MOTOROLA INC., BOYNTON BEACH, FL:
1,738,954, INT. CL. 9.

MOUNTAIN MICRO INC., CHARLOTTESVILLE, VA:
1,738,777, PUB. 9-15-1992. INT. CL. 42.

MOUNTCASTLE, D.L., JR., ROANOKE, VA, DBA THE MOUNTCASTLE COMPANY:
1,737,989, PUB. 9-15-1992. INT. CL. 7.

MQH INVESTMENTS LTD., TORONTO, ONTARIO, CANADA:
1,738,266, PUB. 1-3-1989. MULTIPLE CLASS, INT. CLS. 16, 20, 21, 28 AND 34.

MRS. FIELDS DEVELOPMENT CORPORATION, PARK CITY, UT:
1,738,784, PUB. 9-15-1992. INT. CL. 42.

MUIR, HUGH M., HENDERSONVILLE, NC, DBA MATERIAL SCIENCE COMPANY:
1,737,847, PUB. 9-15-1992. INT. CL. 1.

MUKENBRUN, CEM, NEW YORK, NY, DBA PIPES UNLIMITED:
1,738,572, PUB. 9-15-1992. INT. CL. 34.

MUMME'S INC., HONDO, TX:
1,738,559, PUB. 9-15-1992. INT. CL. 31.

MURRAY ASSOCIATES, AURORA, IL, DBA COUNTRY POST:
1,738,316, PUB. 9-15-1992. INT. CL. 16.

MURRAY, SAMUEL L., ANCHORAGE, AK, DBA THE BOREALIS GAME BOARD COMPANY:
1,383,510, CANC. INT. CL. 28.

MYRTLE KNOLL GAME CO., INC., BROADBENT, OR:
1,739,116, INT. CL. 28.

MYSTIQUE ACCESSORIES, INC., BROOKLYN, NY:
1,738,245, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 14 AND 26.

N.A.D. INC., TELFORD, PA:
1,738,960, INT. CL. 9.

N.R. TAYLOR ENGINEERING LTD., EDMONTON, ALBERTA, CANADA:
1,739,250, MULTIPLE CLASS, INT. CLS. 9 AND 42.

N.S. ENTERPRISES, INC., OCEAN CITY, MD:
1,738,434, PUB. 9-8-1992. INT. CL. 25.

NABISCO, INC., PARSIPPANY, NJ, STANDARD BRANDS INCORPORATED, NEW YORK, NY:
563,321. REN. 10-29-92. U.S. CL. 46 (INT. CL. 29).

NALCO CHEMICAL COMPANY, NAPERVILLE, IL:
1,695,257, CANC. IIRN. RESTORED TO S.N. 74-104,492.
1,737,849, PUB. 9-15-1992. INT. CL. 1.

NALDJIAN, HAGOP, GLENDALE, CA, AKA JACK NALDJIAN:
1,738,209, PUB. 9-15-1992. INT. CL. 12.

NAMELAB, INC., SAN FRANCISCO, CA:
1,383,870, CANC. INT. CL. 3.

NAMIC U.S.A. CORPORATION, GLENS FALLS, NY:
1,738,174, PUB. 9-15-1992. INT. CL. 10.

NAPCO SECURITY SYSTEMS, INC., AMITYVILLE, NY:
1,738,093, PUB. 9-15-1992. INT. CL. 9.

NAPOLEON S.N.C., 25020 FLERO (BRESCIA), ITALY:
1,738,381, PUB. 9-15-1992. INT. CL. 21.

NASHUA CORPORATION, NASHUA, NH:
1,738,288, PUB. 9-15-1992. INT. CL. 16.

NASTY HABIT, RACINE, WI:
1,738,729, PUB. 9-15-1992. INT. CL. 41.

NATIONAL AMUSEMENTS, INC., DEDHAM, MA:
1,738,720, PUB. 9-15-1992. INT. CL. 41.

NATIONAL CHILD SAFETY COUNCIL, JACKSON, MI:
1,738,702, PUB. 9-15-1992. INT. CL. 41.

NATIONAL CHILD SAFETY COUNCIL, MICHIGAN CENTER, MI:
1,738,714, PUB. 9-15-1992. INT. CL. 41.

NATIONAL COMPREHENSIVE SERVICES, INC., CHICAGO, IL:
1,383,663, CANC. INT. CL. 36.

NATIONAL DATA CORPORATION, ATLANTA, GA:
1,738,598, PUB. 9-15-1992. INT. CL. 35.

NATIONAL EDUCATION ASSOCIATION OF THE UNITED STATES, WASHINGTON, DC:
941,761. REN. 10-29-92. U.S. CL. 107 (INT. CL. 41).

NATIONAL EXTRUSION & MFG. CO., BELLEFONTAINE, OH:
1,383,951, CANC. INT. CL. 6.

NATIONAL INTERCHEM CORP., CHICAGO, IL:
1,738,891, INT. CL. 3.

NATIONAL LIBRARY OF MEDICINE, THE, BETHESDA, MD:
1,739,229, INT. CL. 42.

NATIONAL MARINE MANUFACTURERS ASSOCIATION, CHICAGO, IL:
1,739,286, INT. CL. 35.

NATIONAL MEDICAL ASSOCIATION, INC., WASHINGTON, DC:
1,738,823, PUB. 9-15-1992. INT. CL. 42.

NATIONAL POWER SYSTEMS, INC., MONTGOMERYVILLE, PA FROM HI-TECH SYSTEMS, INC., MONTGOMERYVILLE, PA:
1,738,614, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 36 AND 37.

NATIONAL REHABILITATION CENTERS, INC., BRENTWOOD, TN:
1,738,809, PUB. 9-15-1992. INT. CL. 42.

NATIONAL SEA PRODUCTS INCORPORATED, PORTSMOUTH, NH:
1,738,498, PUB. 9-15-1992. INT. CL. 29.

NATIONAL VIDEO, INC., PORTLAND, OR:
1,383,828, CANC. INT. CL. 42.

NATURAL FRUIT CORPORATION, HIALEAH, FL:
1,739,168, INT. CL. 30.

NATURAL HEALTH LIMITED PARTNERSHIP, BROOKLINE VILLAGE, MA FROM EAST-WEST PUBLISHING LIMITED PARTNERSHIP, BROOKLINE VILLAGE, MA:
1,739,267, INT. CL. 16.

NATURE'S SUNSHINE PRODUCTS, INC., SPANISH FORK, UT:
1,737,937, PUB. 9-15-1992. INT. CL. 5.
1,737,938, PUB. 9-15-1992. INT. CL. 5.

NAVISTAR INTERNATIONAL TRANSPORTATION CORP., CHICAGO, IL:
1,738,921, INT. CL. 9.

NAVTEC, INC., LITTLETON, MA:
1,737,924, PUB. 9-15-1992. INT. CL. 4.

NAZRAT PRODUCTIONS LTD., MONTREAL, QUEBEC, H3H 1T9, CANADA:
1,738,033, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

NCH CORPORATION, IRVING, TX:
1,737,925, PUB. 9-15-1992. INT. CL. 4.

NDK AMERICA, INC., FREMONT, CA FROM NIHON DEMPA KOGYO CO., LTD., TOKYO 151, JAPAN:
1,738,065, PUB. 8-25-1992. INT. CL. 9.

NEEFE TECH, BIG SPRING, TX:
1,383,087, CANC. INT. CL. 9.

NEKOOSA PACKAGING CORPORATION, ATLANTA, GA:
1,739,024, INT. CL. 16.

NELSON INDUSTRIES, INC., STOUGHTON, WI:
1,738,131, PUB. 7-28-1992. INT. CL. 9.

NELSON, DAVID, SANTA BARBARA, CA AND COOPER, JOSEPH, SANTA BARBARA, CA:
1,383,201, CANC. INT. CL. 9.

NESS, WARREN C., CHICAGO, IL:
1,384,001, CANC. INT. CL. 7.

NEW COMPETITIVE EDGE, INC., THE, ALBUQUERQUE, NM:
1,738,606, PUB. 9-15-1992. INT. CL. 35.

NEW HORIZONS COMPUTER LEARNING CENTER, INC., SANTA ANA, CA:
1,738,723, PUB. 9-15-1992. INT. CL. 41.

NEW IDEA ELECTRONIC CO., LTD., TAIPEI, TAIWAN:
1,738,110, PUB. 9-15-1992. INT. CL. 9.

NEW MILLENNIUM, THE, LAGUNA BEACH, CA:
1,739,045, INT. CL. 18.

NEW PENDULUM CORP., DUNCANSVILLE, PA:
1,738,864, MULTIPLE CLASS, INT. CLS. 1, 21 AND 27.

NEWSOM, GEORGE F., CARY, NC:
1,738,669, PUB. 9-15-1992. INT. CL. 39.

NEXXUS PRODUCTS COMPANY, GOLETA, CA:
1,738,892, INT. CL. 3.

NIHON DEMPA KOGYO CO., LTD.: *See*—
NDK AMERICA, INC..

NIJI PRODUCTIONS, INC., NORTH HOLLYWOOD, CA:
1,383,455, CANC. INT. CL. 25.

NINTENDO OF AMERICA INC., REDMOND, WA:
1,739,117, INT. CL. 28.

NIPPON SHAFT CO., LTD., SCHAUMBURG, IL:
1,739,143, INT. CL. 28.

NISSAN JODOSHA KABUSHIKI KAISHA, YOKOHAMA-SHI, KANAGAWA-KEN, JAPAN, TA NISSAN MOTOR CO., LTD.:
1,738,233, PUB. 9-15-1992. INT. CL. 12.

NISSEI PLASTICS INDUSTRIAL CO., LTD., HANISHINA-GUN, NAGANO-KEN, JAPAN:
1,738,588, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 35, 37, 41 AND 42.

NITROUS OXIDE SYSTEMS, INC., CYPRESS, CA:
1,737,970, PUB. 9-15-1992. INT. CL. 6.
1,738,011, PUB. 8-4-1992. INT. CL. 7.
1,738,012, PUB. 9-15-1992. INT. CL. 7.
1,738,145, PUB. 9-15-1992. INT. CL. 9.

NO RINSE LABORATORIES, INC., CENTERVILLE, OH:
946,962. REN. 10-29-92. U.S. CL. 51 (INT. CL. 3).

NODA WAX CO., LTD., ATSUGI-SHI, KANAGAWA-KEN, JAPAN:
1,737,922, PUB. 9-15-1992. INT. CL. 4.

NOEL INDUSTRIES, INC., OZONA, FL:
1,738,471, PUB. 9-15-1992. INT. CL. 28.

NOMA OUTDOOR PRODUCTS, INC., JACKSON, TN:
1,738,006, PUB. 9-15-1992. INT. CL. 7.

NORRIS EDUCATION INNOVATIONS, INC., ST. PAUL, MN:
1,738,964, INT. CL. 9.

NORTH AMERICAN BEAR CO. INC., NEW YORK, NY:
1,383,503, CANC. INT. CL. 28.

NORTH AMERICAN MARKETING CORPORATION, THE, WETHERSFIELD, CT:
1,383,284, CANC. INT. CL. 11.

NORTH AMERICAN PHILIPS CORPORATION, NEW YORK, NY:
943,642. REN. 10-28-92. U.S. CL. 36 (INT. CL. 9).
1,738,913, INT. CL. 8.

NORTHERN EUREKA REFRIGERATION CO. LTD., DOWNSVIEW, ONTARIO, M3N 1H7, CANADA:
1,738,192, PUB. 9-15-1992. INT. CL. 11.

NORTHROP CORPORATION, CENTURY CITY, LOS ANGELES, CA:
1,739,058, INT. CL. 21.

NORTHWEST CHEMICAL, INC., YAKIMA, WA TO SYSTEMS GENERAL, INC., IRVING, TX:
565,956, AM. U.S. CL. 6.

NORTHWESTERN GOLF COMPANY, CHICAGO, IL:
1,103,144, CANC. INT. CL. 28.

NOURY & SONS, LTD., SECAUCUS, NJ:
1,738,445, PUB. 9-15-1992. INT. CL. 27.

NOVO NORDISK A/S, DK-2880 BAGSVAERD, DENMARK:
1,738,173, PUB. 9-15-1992. INT. CL. 10.

NOWEA INTERNATIONAL GMBH, D-4000 DUESSELDORF 30, FED REP GERMANY:
1,738,578, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.
1,738,594, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.

NUCLEAR MANAGEMENT AND RESOURCES COUNCIL, INC., WASHINGTON, DC:
1,738,774, PUB. 9-15-1992. INT. CL. 42.

NUCOR CORPORATION, SAINT JOE, IN:
1,737,959, PUB. 9-15-1992. INT. CL. 6.

NULLIFIRE LIMITED, COVENTRY, ENGLAND:
1,737,874, PUB. 9-15-1992. INT. CL. 2.

NUTRI-COLOGY, INC., SAN LEANDRO, CA:
1,277,811, AM. INT. CL. 5.

NUWORLD GRAPHICS, INCORPORATED, TROY, MI:
1,738,834, PUB. 9-15-1992. INT. CL. 42.

O.D. RESOURCES, INC., ATLANTA, GA:
1,738,283, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 16 AND 35.

O.S.I. CORPORATION, SOUTH SAN FRANCISCO, CA:
1,738,967, INT. CL. 9.

O'DONNELL, GRANT, VIA HALL ACT, 2615, AUSTRALIA:
1,739,214, INT. CL. 41.

O'TOOLE, JAMES E., TUCKERTON, NJ:
1,738,125, PUB. 9-15-1992. INT. CL. 9.

OAK TREE CONSTRUCTION COMPUTERS, INC., NASHUA, NH:
1,383,234, CANC. INT. CL. 9.

OCI COMMUNICATIONS COMPANY, SAN DIEGO, CA:
1,738,135, PUB. 9-15-1992. INT. CL. 9.

ODAWARA AUTOMATION, INC., VANDALIA, OH:
1,739,003, INT. CL. 12.

OFF-SHORE PRODUCTS, INC., NEW YORK, NY:
1,512,763, CANC. INT. CL. 25.

OLD NATIONAL BANK OF WASHINGTON, SPOKANE, WA TO U.S. BANCORP, PORTLAND, OR:
1,136,420 NEW CERT. 12-8-1992. INT. CL. 36.

OLEIFICIO BORELLI S.P.A., 18027 PONTEDASSIO (IM), ITALY:
1,738,488, PUB. 9-15-1992. INT. CL. 29.

OLIVETTI OFFICE USA INC., SOMERVILLE, NJ:
1,738,676, PUB. 9-1-1992. INT. CL. 40.

OMNI INDUSTRIES, INC., GREENWELL SPRINGS, LA:
1,738,879, INT. CL. 1.

OPEN+VOICE, INC., DALLAS, TX:
1,738,062, PUB. 9-15-1992. INT. CL. 9.

OPTICAL AFFAIRS, INC., NEW YORK, NY:
1,738,133, PUB. 9-15-1992. INT. CL. 9.

ORANGE, FRANKIE III, DAVIDSONVILLE, MD AND HOLLAND, CHRIS, DAVIDSONVILLE, MD AND MASTROS, KEITH, DAVIDSONVILLE, MD AND MILLER, BRIAN, DAVIDSONVILLE, MD AND SATCHELL, CHARLES, DAVIDSONVILLE, MD:
1,738,704, PUB. 9-15-1992. INT. CL. 41.

OREGON RESEARCH AND DEVELOPMENT CORPORATION, SALEM, OR, DIXON CHUBBUCK & ASSOCIATES, INC., SANTA FE SPRINGS, CA:
952,560. REN. 10-29-92. U.S. CL. 16 (INT. CL. 2).

ORIGINAL HAMPTON POTATO CHIP CO., THE, PORT WASHINGTON, NY:
1,739,179, INT. CL. 30.

ORION-YHTYMA OY, SF-02101 ESPOO, FINLAND:
1,737,941, PUB. 9-15-1992. INT. CL. 5.

ORISICH, WILLIAM P., TUCKER, GA FROM JOE, PATRICIA E., TUCKER, GA, DBA SCENIC WONDER:
1,738,705, PUB. 6-30-1992. INT. CL. 41.

ORTHOTEK, INC., ELKHART, IN:
942,442. REN. 10-28-92. U.S. CL. 100 (INT. CL. 42).

OSBORNE Y COMPANIA, S.A., PUERTO DE SANTA MARIA (CADIZ), SPAIN:
1,383,633, CANC. INT. CL. 33.

OSBORNE, ROBERT, FORT COLLINS, CO:
1,739,193, INT. CL. 35.

OSCAR MAYER FOODS CORPORATION, MADISON, WI, AKA LOUIS RICH COMPANY:
1,738,495, PUB. 9-15-1992. INT. CL. 29.

OTANI, HIDEKI, SAN FRANCISCO, CA, DBA ORIENTAL TRADING COMPANY:
1,738,531, PUB. 9-15-1992. INT. CL. 30.

OTTO-VERSAND (GMBH & CO), 2000 HAMBURG 71, FED REP GERMANY:
1,739,039, INT. CL. 16.

OUT LOUD HAWAII, CAPISTRANO BEACH, CA:
1,738,413, PUB. 9-15-1992. INT. CL. 25.

OZARK CORPORATION, DALLAS, TX, LAUGHLIN, HELEN T., DALLAS, TX, DBA APARTMENT SELECTOR SERVICE:
940,685. REN. 10-26-92. U.S. CL. 101 (INT. CL. 35).

OZARK CORPORATION, DALLAS, TX, HELEN T. LAUGHLIN, DALLAS, TX, DBA APARTMENT SELECTOR SERVICE:
940,686. REN. 10-26-92. U.S. CL. 101 (INT. CL. 35).

P A CONSULTING SERVICES LIMITED, LONDON, ENGLAND:
1,383,024, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 9.

P.L. LIGHTSYSTEMS CANADA INC., ST. CATHARINES, ONTARIO, CANADA:
1,386,550, CANC. INT. CL. 42.

PACE DEVELOPMENT GROUP, LTD., NEW YORK, NY:
1,738,786, PUB. 9-15-1992. INT. CL. 42.

PACIFIC BASIN DEVELOPMENT COUNCIL, HONOLULU, HI:
1,738,764, PUB. 9-15-1992. INT. CL. 42.

PACIFIC DIESEL BRAKE COMPANY, SURREY, BRITISH COLUMBIA, CANADA:
1,738,208, PUB. 9-15-1992. INT. CL. 12.

PACIFIC ELECTRICORD COMPANY, GARDENA, CA:
1,738,075, PUB. 9-15-1992. INT. CL. 9.

PACIFIC SUN INDUSTRIES, INC., HAYWARD, CA:
1,738,512, PUB. 9-15-1992. INT. CL. 29.

PACKARD BELL ELECTRONICS, CHATSWORTH, CA:
1,738,054, PUB. 9-15-1992. INT. CL. 9.

PADALINO, LAWRENCE P., NORWALK, CT, DBA EXECUTIVE ENTERPRISES:
1,738,597, PUB. 9-15-1992. INT. CL. 35.

PADDINGTON CORPORATION, THE, FORT LEE, NJ:
1,738,600, PUB. 9-15-1992. INT. CL. 35.

PAIGE COLLECTION, LTD., THE, GRAND JUNCTION, CO:
1,383,479, CANC. INT. CL. 25.
1,383,480, CANC. INT. CL. 25.

PAINE, JERRY DAVID, YUBA CITY, CA, DBA JERRYS AUTO STEREO:
1,738,653, PUB. 9-15-1992. INT. CL. 37.

PAINEWEBBER INCORPORATED, WEEHAWKEN, NJ:
1,738,626, PUB. 9-15-1992. INT. CL. 36.

PAISLEY PARK ENTERPRISES, CHANHASSEN, MN FROM PRN MUSIC CORPORATION, LOS ANGELES, CA:
1,739,010, INT. CL. 14.
1,739,076, INT. CL. 25.

PAL OPTICAL, INC., CULVER CITY, CA, DBA WILSHIRE DESIGNS:
1,738,963, INT. CL. 9.

PALEY MUSIC COMPANY LTD., CALGARY, ALBERTA, CANADA FROM LEE AND SANDY PALEY, CALGARY, ALBERTA, CANADA:
1,738,683, PUB. 9-15-1992. INT. CL. 41.

PALM SPRINGS DESERT RESORTS CONVENTION AND VISITORS BUREAU, PALM SPRINGS, CA:
1,738,577, PUB. 9-15-1992. INT. CL. 35.

PALMER INTERNATIONAL, INC., WORCESTER, PA, PALMER PRODUCTS INCORPORATED, WORCESTER, PA:
934,771. REN. 10-27-92. U.S. CL. 6 (INT. CL. 1).

PANOPTEKS INC., KETCHANS, ID:
1,738,956, INT. CL. 9.

PAPER SYSTEMS INCORPORATED, SPRINGBORO, OH:
1,739,035, INT. CL. 16.

PAR INDUSTRIES, INC., MEDINA, OH:
1,738,359, PUB. 9-15-1992. INT. CL. 20.

PARAMOUNT PICTURES CORPORATION, LOS ANGELES, CA:
1,738,157, PUB. 9-15-1992. INT. CL. 9.
1,739,182, INT. CL. 30.

PARDAU, LOUIS, 75008 PARIS, FRANCE AND PARDAU, ARMAND, 75008 PARIS, FRANCE:
1,737,904, PUB. 9-15-1992. INT. CL. 3.

PARISIAN, INC., BIRMINGHAM, AL:
1,739,090, INT. CL. 25.

PARK LANE HOTEL, INC., NEW YORK, NY:
1,738,750, PUB. 9-15-1992. INT. CL. 42.

PARRISH'S CAKE DECORATING SUPPLIES, INC., GARDENA, CA:
942,239. REN. 10-26-92. U.S. CL. 13 (INT. CL. 21).

PARTY ANIMAL OF JACKSONVILLE, INC., JACKSONVILLE BEACH, FL:
1,738,761, PUB. 3-31-1992. INT. CL. 42.

PASADENA BAKING COMPANY, PASADENA, CA:
1,739,295, INT. CL. 42.

PASTRY HOUSE, INC., THE, WEST BABYLON, NY:
1,738,538, PUB. 9-15-1992. INT. CL. 30.

PATENT DEVELOPMENT & MARKETING CORPORATION, NAPLES, FL:
1,383,247, CANC. INT. CL. 10.

PAUL FLUM IDEAS, INC., ST. LOUIS, MO:
1,739,057, INT. CL. 20.

PAUL HARRIS STORES, INC, INDIANAPOLIS, IN, DBA PAUL HARRIS:
1,383,868, CANC. INT. CL. 3.

PAULSEN WIRE ROPE CORPORATION, SUNBURY, PA:
1,738,908, INT. CL. 6.

PAWS & PLAY GAMES, INC., MINNETONKA, MN:
1,738,473, PUB. 9-15-1992. INT. CL. 28.

PEAVEY ELECTRONICS CORPORATION, MERIDAN, MS:
1,383,331, CANC. INT. CL. 15.

PEAVEY ELECTRONICS CORPORATION, MERIDIAN, MS:
1,738,262, PUB. 5-5-1992. INT. CL. 15.

PEBBLE BEACH COMPANY, PEBBLE BEACH, CA FROM PEBBLE BEACH COMPANY, PEBBLE BEACH, CA:
1,738,248, PUB. 7-7-1992. INT. CL. 14.

PEBBLE BEACH COMPANY: *See*— PEBBLE BEACH COMPANY.
1,738,373, PUB. 8-4-1992. INT. CL. 21.

PEBBLE BEACH COMPANY: *See*— PEBBLE BEACH COMPANY.
1,738,389, PUB. 7-28-1992. INT. CL. 24.

PEBBLE BEACH COMPANY: *See*— PEBBLE BEACH COMPANY.

PEFLEY, JACK L., DIAMOND SPRINGS, CA, DBA LIVING TRUSTS AMERICA:
1,738,305, PUB. 9-15-1992. INT. CL. 16.

PEL-TEX OIL COMPANY, INC., HOUSTON, TX TO PEL-TEX OIL COMPANY, INC., HOUSTON, TX:
1,319,977, COR. INT. CL. 42.

PENCO ENTERPRISES, CLEVELAND, OH:
1,383,370, CANC. INT. CL. 17.

PENDA CORPORATION, PORTAGE, WI:
1,383,322, CANC. INT. CL. 12.

PENINSULA PLASTICS LIMITED, FORT ERIE, ONTARIO, CANADA:
1,738,055, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9 AND 40.

PENNSYLVANIA DENTAL SERVICE CORPORATION, NEW CUMBERLAND, PA, TA DELTA DENTAL OF PENNSYLVANIA:
1,738,625, PUB. 8-25-1992. INT. CL. 36.

PENTA STAR MANUFACTURERS & TRADERS LTD., HONG KONG, HONG KONG:
1,738,253, PUB. 9-15-1992. INT. CL. 14.

PEPSICO, INC., PURCHASE, NY:
1,738,562, PUB. 9-15-1992. INT. CL. 32.

PEPSODENT CO., THE, CHICAGO, IL TO CHESEBROUGH-POND'S INC., WILMINGTON, DE:
293,898, AM. U.S. CL. 51.

PERRY DRUG STORES, INC., PONTIAC, MI:
1,383,831, CANC. INT. CL. 1.

PETERSON, CAROL C., HASLETT, MI:
1,738,734, PUB. 9-15-1992. INT. CL. 41.

PFANNER COMMUNICATIONS, INC., TUSTIN, CA:
1,739,272, INT. CL. 16.

PFIZER INC., NEW YORK, NY:
1,383,940, CANC. INT. CL. 5.

PHARMACISTS:PRN, INC., WAPOLE, MA:
1,738,585, PUB. 3-31-1992. INT. CL. 35.

PHARMACY RESEARCH & CONSULTING, INC., BETHANY, MO:
1,738,064, PUB. 2-25-1992. INT. CL. 9.

PHASE I COACH WORKS, INC., TINLEY PARK, IL:
1,739,205, INT. CL. 37.

PHI BETA DELTA HONOR SOCIETY FOR INTERNATIONAL SCHOLARS, INC., COLUMBUS, OH:
1,738,744, PUB. 7-7-1992. INT. CL. 42.

PHILADELPHIA MIXERS CORPORATION, PALMYRA, PA:
1,737,999, PUB. 9-15-1992. INT. CL. 7.

PHILBROOK, LINDA, ANNANDALE, VA, DBA GRAND MAL:
1,383,728, CANC. INT. CL. 41.

PHOENIX ROADRUNNERS HOCKEY CLUB, INC., PHOENIX, AZ:
1,738,247, PUB. 5-5-1992. MULTIPLE CLASS, INT. CLS. 14, 16, 25 AND 28.

PIER AUGE-PRODUITS DE BEAUTE, 36000 CHATEAUROUX, FRANCE:
1,737,885, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 3 AND 5.

PIER HOUSE JOINT VENTURE, CLEVELAND, OH:
1,738,833, PUB. 9-15-1992. INT. CL. 42.

PILLSBURY COMPANY, THE, MINNEAPOLIS, MN:
1,739,159, INT. CL. 29.

PILLSBURY MILLS, INC., MINNEAPOLIS, MN TO PILLSBURY COMPANY, THE, MINNEAPOLIS, MN:
563,259, AM. U.S. CL. 46.

PILOT COMMUNICATIONS, INC., NEW YORK, NY:
1,695,328, CANC. IIRN. RESTORED TO S.N. 74-100,803.

PILOT CORPORATION OF AMERICA, TRUMBULL, CT:
1,739,030, INT. CL. 16.

PINDAR VINEYARDS, PECONIC, NY:
1,738,568, PUB. 9-15-1992. INT. CL. 33.

PINO, LAURENCE J., ORLANDO, FL:
1,383,352, CANC. INT. CL. 16.

PIONEER HI - BRED INTERNATIONAL, INC., DES MOINES, IA FROM ALLELIX CROP TECHNOLOGIES LTD., MISSISSAUGA, ONTARIO, L4V 1P1, CANADA:
1,738,545, PUB. 9-15-1992. INT. CL. 31.

PLACO PRODUCTS COMPANY, GARDENA, CA:
1,383,518, CANC. INT. CL. 28.

PLAINVILLE STOCK COMPANY, PLAINVILLE, MA:
1,739,016, INT. CL. 14.

PLANO MOLDING COMPANY, PLANO, IL:
1,738,332, PUB. 9-15-1992. INT. CL. 28.

PLAY IT AGAIN FRANCHISE CORPORATION, MINNEAPOLIS, MN:
1,738,778, PUB. 9-15-1992. INT. CL. 42.

PLAYAZUL INTERNATIONAL, INC., SAN DIEGO, CA:
1,738,419, PUB. 9-15-1992. INT. CL. 25.

PLAYTEX APPAREL, INC., STAMFORD, CT:
1,739,103, INT. CL. 25.

PLAYTEX FAMILY PRODUCTS CORPORATION, STAMFORD, CT:
1,738,380, PUB. 9-15-1992. INT. CL. 21.

POE & ASSOCIATES, INC., TAMPA, FL:
1,738,622, PUB. 9-15-1992. INT. CL. 36.

POLAROID CORPORATION, CAMBRIDGE, MA:
1,738,881, INT. CL. 1.

POLYFOAM PRODUCTS, INC., SPRING, TX:
1,738,023, PUB. 9-15-1992. INT. CL. 7.

POLYMERICS, INC., NATICK, MA:
1,738,314, PUB. 9-15-1992. INT. CL. 16.

POLYMERICS, INC., WALTHAM, MA:
1,739,025, INT. CL. 16.

POLYSCIENCES, INC., WARRINGTON, PA:
1,737,945, PUB. 9-15-1992. INT. CL. 5.

POLYTECH FILTRATION SYSTEMS, INC., SUBDURY, MA, POLYCLON, INC., NORTH WOBORN, MA:
939,704. REN. 10-27-92. U.S. CL. 23 (INT. CL. 7).

POLYTOP CORPORATION, SLATERSVILLE, RI:
943,761. REN. 10-28-92. U.S. CL. 50 (INT. CL. 20).
946,436. REN. 10-28-92. U.S. CL. 50 (INT. CL. 20).

POP MEDIA LTD., OTTAWA, ONTARIO, CANADA:
1,531,160, CANC. INT. CL. 35.

PORTEC, INC., OAK BROOK, IL:
1,383,044, CANC. INT. CL. 7.

PRACTICORP INTERNATIONAL, INC., NEWTON UPPER FALLS, MA, DBA THE SILK MILL:
1,383,088, CANC. INT. CL. 9.

PRAIRIE ANGELS, LTD., SUN PRAIRIE, WI:
1,739,277, INT. CL. 28.

PREMIER COATINGS, INC., ELK GROVE VILLAGE, IL:
1,738,883, INT. CL. 2.

PREMISYS COMMUNICATIONS, INC., PORTOLA VALLEY, CA:
1,738,931, INT. CL. 9.

PREMIUM BALLOON ACCESSORIES, AKRON, OH:
1,738,472, PUB. 9-15-1992. INT. CL. 28.

PRINCIPAL MUTUAL LIFE INSURANCE COMPANY, DES MOINES, IA, BANKERS LIFE COMPANY, DES MOINES, IA:
938,268. REN. 10-29-92. U.S. CL. 102 (INT. CL. 36).
938,270. REN. 10-29-92. U.S. CL. 102 (INT. CL. 36).

PRINS AQUATHERAPY, HONOLULU, HI:
1,738,762, PUB. 9-15-1992. INT. CL. 42.

PRINT SHACK, INC., TAMPA, FL:
1,383,644, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

PRO-ESTETICA COMERCIO DE PRODUTOS COSMETICOS LTDA., SAO PAULO, SP, BRAZIL:
1,383,874, CANC. INT. CL. 3.

PRO-SAFE PROFESSIONAL LINENS, INC., GRAND JUNCTION, CO:
1,738,304, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 16 AND 25.

PROCTER & GAMBLE COMPANY, THE, CINCINNATI, OH:
1,739,059, INT. CL. 21.

PROFORM FITNESS PRODUCTS, INC., LOGAN, UT:
1,738,450, PUB. 9-15-1992. INT. CL. 28.

PROGRESSIVE ORTHOPEDIC, SACRAMENTO, CA:
1,738,806, PUB. 9-15-1992. INT. CL. 42.

PROGRESSIVE TECHNOLOGY IN LIGHTING, INC., HOLLAND, MI, DBA PROLIGHT:
1,738,201, PUB. 9-15-1992. INT. CL. 11.

PROJECT 714, CHATTANOOGA, TN:
1,738,688, PUB. 9-15-1992. INT. CL. 41.

PROKRETE ACQUISITION CORP., DENVER, CO, PROTEX INDUSTRIES, INC., DENVER, CO:
940,259. REN. 10-28-92. U.S. CL. 6 (INT. CL. 1).
943,884. REN. 10-28-92. U.S. CL. 6 (INT. CL. 1).

PROMAC INC.: *See*—
HATHAWAY PROMAC INC.

PROPHARMA, INC., MIAMI, FL:
1,737,942, PUB. 9-15-1992. INT. CL. 5.

PROTEO S.P.A., 20123 MILAN, ITALY:
1,737,897, PUB. 9-15-1992. INT. CL. 3.

PRUDENTIAL INSURANCE COMPANY OF AMERICA, THE, NEWARK, NJ:
1,738,607, PUB. 9-15-1992. INT. CL. 35.

PRUDENTIAL RESIDENTIAL SERVICES LIMITED PARTNERSHIP, WHITE PLAINS, NY:
1,738,617, PUB. 9-15-1992. INT. CL. 36.

PUBLIC SERVICE ENTERPRISE GROUP INCORPORATED, NEWARK, NJ, PUBLIC SERVICE ELECTRIC AND GAS COMPANY, NEWARK, NJ:
943,408. REN. 10-29-92. U.S. CL. 100 (INT. CL. 42).
943,409. REN. 10-27-92. U.S. CL. 100 (INT. CL. 42).

PURAC AB, S-221 05 LUND, SWEDEN:
1,738,197, PUB. 9-15-1992. INT. CL. 11.

PURIFICATO, CHARLES, SHIRLEY, NY:
1,738,460, PUB. 9-15-1992. INT. CL. 28.

PUSTIZZI, JOSEPH JR., READING, MA, DBA J P MANUFACTURING:
1,738,366, PUB. 9-15-1992. INT. CL. 20.

PYRO-LITE INDUSTRIES, LTD., WESTMONT, IL:
1,523,130, CANC. INT. CL. 4.

QUABAUG CORPORATION, NORTH BROOKFIELD, MA, QUABAUG RUBBER COMPANY, NORTH BROOKFIELD, MA:
952,723. REN. 10-28-92. U.S. CL. 39 (INT. CL. 25).

QUADRA DISTRIBUTORS LTD., BURNABY, BRITISH COLUMBIA, CANADA:
1,737,949, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 6, 8, 9, 11, 12, 16, 18, 20, 21, 24, 28 AND 34.

QUEUE SYSTEMS, INC., COLUMBIA, SC:
1,738,796, PUB. 9-15-1992. INT. CL. 42.

QUICKPEN INTERNATIONAL CORP., ENGLEWOOD, CO:
1,738,962, INT. CL. 9.

R. H. KYLE FURNITURE COMPANY, CHARLESTON, WV:
954,066. REN. 10-28-92. U.S. CL. 32 (INT. CL. 20).

R. H. MACY & CO., INC., NEW YORK, NY:
1,383,502, CANC. INT. CL. 27.
1,383,732, CANC. INT. CL. 42.

R. L. RICHEY AND ASSOCIATES, INC., ASHMORE, IL:
1,738,595, PUB. 9-15-1992. INT. CL. 35.

R. L. TORBECK INDUSTRIES, INC., HARRISON, OH:
1,737,967, PUB. 9-15-1992. INT. CL. 6.

R.B.L. RIELLO BRUCIATORI LEGNAGO S.P.A., LEGNAGO (VERONA), ITALY:
1,738,993, INT. CL. 11.

R.P. SCHERER HARDCAPSULE INC., SOMERSET, NJ:
1,384,006, CANC. INT. CL. 7.

R.R.J. INDUSTRIES LIMITED, NEW YORK, NY:
1,383,463, CANC. INT. CL. 25.
1,383,464, CANC. INT. CL. 25.

R.T.V. MARIN B.V., ST. MICHAEL, BARBADOS FROM SOFTKEY SOFTWARE PRODUCTS INC., MISSISSAUGA, ONTARIO, CANADA:
1,738,083, PUB. 7-7-1992. INT. CL. 9.
1,738,084, PUB. 7-28-1992. INT. CL. 9.

RACHEL PERRY, INC., CHATSWORTH, CA:
1,737,899, PUB. 9-15-1992. INT. CL. 3.

RADISSON HOTELS INTERNATIONAL, INC., MINNEAPOLIS, MN:
1,739,212, INT. CL. 39.

RAINONE, JOSEPH, CRANSTON, RI:
1,738,739, PUB. 9-15-1992. INT. CL. 41.

RALSTON PURINA COMPANY, ST. LOUIS, MO:
559,285, AM. U.S. CL. 46.
1,739,177, INT. CL. 30.
1,739,184, INT. CL. 31.
1,739,185, INT. CL. 31.

RAMPE, BRUCE H., NATICK, MA:
1,383,658, CANC. INT. CL. 35.

RAMSEARCH COMPANY, COLLEGE PARK, MD:
1,738,082, PUB. 9-15-1992. INT. CL. 9.

RAND INTERNATIONAL, INC., FARMINGDALE, NY:
1,739,005, INT. CL. 12.

RANDALL PRODUCTS INTERNATIONAL, CARLSBAD, CA:
1,738,889, INT. CL. 3.

RANDALL PUBLISHING, INC., ELK GROVE VILLAGE, IL:
1,738,313, PUB. 9-15-1992. INT. CL. 16.

RANDOLPH ENTERPRISES, NASHVILLE, TN:
1,383,466, CANC. INT. CL. 25.

RANDON S.A., CAXIAS DO SUL, RIO GRANDE DO SUL, BRAZIL:
1,738,220, PUB. 9-15-1992. INT. CL. 12.

RASSELSTEIN AKTIENGESELLSCHAFT, D-5450 NEUWIED, FED REP GERMANY:
1,737,951, PUB. 9-15-1992. INT. CL. 6.

RATH PERFORMANCE FIBERS, INC., WILMINGTON, DE:
1,737,848, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 1 AND 17.

RAYBESTOS PRODUCTS COMPANY, CRAWFORDSVILLE, IN:
1,738,236, PUB. 9-15-1992. INT. CL. 12.

RAYCHEM CORPORATION, MENLO PARK, CA:
1,739,040, INT. CL. 17.

REACTOR EXPERIMENTS, SUNNYVALE, CA:
1,739,266, INT. CL. 11.

READER'S DIGEST ASSOCIATION, INC., PLEASANTVILLE, NY:
1,739,247, INT. CL. 42.

READYBUILT PRODUCTS COMPANY, THE, BALTIMORE, MD:
948,564. REN. 10-28-92. U.S. CL. 34 (INT. CL. 11).

RECKITT & COLMAN INC., WAYNE, NJ:
1,738,543, PUB. 9-15-1992. INT. CL. 30.

RECYMET TECHNOLOGIE S.A., NEUCHATEL, SWITZERLAND:
1,738,059, PUB. 9-15-1992. INT. CL. 9.

RED BOX TOY (U.S.A.), INC., NESHANIC STATION, NJ:
1,739,148, INT. CL. 28.

REDKEN LABORATORIES, INC., CANOGA PARK, CA:
1,383,864, CANC. INT. CL. 3.

REEBOK INTERNATIONAL LIMITED, LANCASHIRE, ENGLAND:
1,738,163, PUB. 9-15-1992. INT. CL. 9.

REEBOK INTERNATIONAL LIMITED, BOLTON BL1 1PP, LANCASHIRE, ENGLAND:
1,738,336, PUB. 9-15-1992. INT. CL. 18.

REFILL, INC., MANSFIELD, OH:
1,738,885, INT. CL. 3.

RELATIONAL TEAM CONCEPTS, INC., HOUSTON, TX, DBA RELATIONAL TEAM CONCEPTS, INTERNATIONAL:
1,739,296, INT. CL. 42.

RESCO MATTHAES, S.R.L., 20145 MILAN, ITALY:
1,737,975, PUB. 9-15-1992. INT. CL. 7.

RETAIL ASSOCIATES, INC., ST. PAUL, MN:
1,739,098, INT. CL. 25.

REVLON, INC., NEW YORK, NY:
1,383,882, CANC. INT. CL. 3.

REYNOLDS BROTHERS, INC., LAKEWOOD, NJ:
1,738,423, PUB. 8-25-1992. INT. CL. 25.

REYNOLDS METALS COMPANY, RICHMOND, VA:
1,739,033, INT. CL. 16.
1,739,034, INT. CL. 16.

REZ.N.8 PRODUCTIONS, INC., HOLLYWOOD, CA:
1,738,776, PUB. 9–15–1992. INT. CL. 42.

RHONE-POULENC CHIMIE, 92400 COURBEVOIE, FRANCE:
1,737,850, PUB. 9–15–1992. INT. CL. 1.

RICH, HERSHEL M., HOUSTON, TX, DBA H.M.R. CONSULTANTS:
1,738,152, PUB. 9–15–1992. INT. CL. 9.

RICHARD MARTIN HUSAK AND LINDA PHILLIPS HUSAK PARTNERSHIP, THE, LAGUNA HILLS, CA:
1,738,468, PUB. 9–15–1992. INT. CL. 28.

RICHARDS, HEIDI, MIRAMAR, FL:
1,739,106, INT. CL. 26.

RICOH CORPORATION, WEST CALDWELL, NJ:
1,383,173, CANC. INT. CL. 9.

RITZ HOTEL LIMITED, THE, PARIS, FRANCE:
1,383,327, CANC. INT. CL. 14.

ROADRUNNER PRODUCTIONS, B.V.: *See*—
ALL BLACKS B.V., THE.

ROADWAY PACKAGE SYSTEM, INC., PITTSBURGH, PA:
1,738,927, INT. CL. 9.

ROBBINS, ANTHONY J., SAN DIEGO, CA:
1,738,685, PUB. 9–15–1992. INT. CL. 41.

ROBICHAUD BATTEN SYSTEMS, INC., SAN MARCOS, CA:
1,738,382, PUB. 9–15–1992. INT. CL. 22.

ROCHEM TECHNICAL SERVICES AG, ZURICH 11, SWITZERLAND:
1,738,654, PUB. 9–1–1992. INT. CL. 37.

ROCK-TENN COMPANY, NORCROSS, GA:
1,738,315, PUB. 9–15–1992. INT. CL. 16.

RODGERS FAMILY PARTNERSHIP, THE, NEW YORK, NY:
1,738,432, PUB. 9–15–1992. INT. CL. 25.

ROFER, BRIAN GREGORY, HUNTINGTON BEACH, CA:
1,738,417, PUB. 9–15–1992. INT. CL. 25.

ROGERS, LUNT & BOWLEN COMPANY, GREENFIELD, MA:
88,364. REN. 10–27–92. U.S. CL. 28 (INT. CLS. 8 AND 14).

ROGERS, LUNT & BOWLEN COMPANY, GREENFIELD, MA, DBA LUNT STAINLESS:
1,383,082, CANC. INT. CL. 8.

ROLLPAC AB, LANDSKRONA, SWEDEN:
1,383,990, CANC. INT. CL. 7.

ROSE ENCLOSURES SYSTEMS, INC., FREDERICK, MD:
1,737,958, PUB. 9–15–1992. INT. CL. 6.

ROTARY MACHINE & ENGINEERING CO., THE, CLEVELAND, OH TO LEAR SIEGLER, INC., ELYRIA, OH:
193,409, CANC. U.S. CL. 23.

ROTH KASE U.S.A., LTD., MONROE, WI:
1,738,515, PUB. 9–15–1992. INT. CL. 29.
1,738,516, PUB. 9–15–1992. INT. CL. 29.

ROTO-ROOTER CORPORATION, WEST DES MOINES, IA:
1,739,244, INT. CL. 42.

ROYAL INFORMATION ELECTRONICS CO., LTD., TU-CHENG HASIANG, TAIPEI HSIEN, TAIWAN:
1,738,969, INT. CL. 9.

ROYAL SOUND CO., INC., EATONTOWN, NJ:
1,738,961, INT. CL. 9.

RUGG, JEFF H., MONROE, LA:
1,739,265, INT. CL. 9.

RWT CORPORATION, ARLINGTON HEIGHTS, IL:
1,383,190, CANC. INT. CL. 9.
1,383,191, CANC. INT. CL. 9.

S P SYSTEMS, INC., LOS ANGELES, CA:
1,738,027, PUB. 9–15–1992. INT. CL. 8.

S. C. JOHNSON & SON, INC., RACINE, WI:
702,757, AM. U.S. CL. 4.

S.A. JACOBS SUCHARD - COTE D'OR N.V., HALLE, BELGIUM, ALIMENTA SOCIETE COOPERATIVE, CUREGHEM, BELGIUM:
294,075. REN. 10–28–92. U.S. CL. 46 (INT. CL. 30).

SACRO, NORMAN, GLENDORA, CA:
1,738,804, PUB. 9–15–1992. INT. CL. 42.

SADDLEMAN, INC., LOGAN, UT:
1,739,008, INT. CL. 12.

SAFETY 1ST, INC., CHESTNUT HILL, MA:
1,738,979, INT. CL. 10.

SAFEWAY PRODUCTS INC., MIDDLETOWN, CT:
1,047,412, AM. U.S. CL. 34.

SAGE ENTERPRISES, INC., DES PLAINES, IL:
1,738,844, PUB. 9–15–1992. INT. CL. 42.

SALEMAKER CORPORATION, SALEM, NH FROM TECHNOLOGY DEVELOPMENT, INC., SALEM, NH:
1,738,034, PUB. 9–15–1992. INT. CL. 9.

SALTON/MAXIM HOUSEWARES, INC., MOUNT PROSPECT, IL:
1,738,178, PUB. 6–9–1992. INT. CL. 10.

SAMSONITE CORPORATION, DENVER, CO:
1,738,858, MULTIPLE CLASS, INT. CLS. 7, 9, 11, 12, 14, 20, 21, 22 AND 25.

SAMSUNG AMERICA INC., LA MIRADA, CA:
1,739,085, INT. CL. 25.

SAMUEL SHORTES, INC., GARLAND, TX, DBA AURUM ETCHINGS:
1,383,348, CANC. INT. CL. 16.

SAN JOSE SHARKS, SAN JOSE, CA:
1,739,087, INT. CL. 25.

SAN SHOE TRADING CORP., NEW YORK, NY:
1,383,494, CANC. INT. CL. 25.

SANALINE SYSTEMS, INC., SCITUATE, MA:
1,383,279, CANC. INT. CL. 11.

SANDEN CORPORATION, ISESAKI-SHI, GUNMA, JAPAN:
1,738,189, PUB. 9–15–1992. INT. CL. 11.

SANDERSON (FORKLIFTS) LIMITED, LINCOLNSHIRE, ENGLAND:
1,383,307, CANC. INT. CL. 12.

SANDOZ AG (SANDOZ LTD., SANDOZ S.A.), BASLE, SWITZERLAND, SANDOZ-WANDER, INC., HANOVER, NJ:
945,011. REN. 10–28–92. U.S. CL. 6 (INT. CL. 1).

SANDS, RICHARD, CHESTNUT HILL, MA:
1,739,204, INT. CL. 36.

SANDTASTIK, INC., NIAGARA FALLS, NY:
1,738,346, PUB. 9–15–1992. INT. CL. 19.

SARAMAR CORPORATION, DOVER, DE:
1,739,083, INT. CL. 25.

SARGENTO INCORPORATED, PLYMOUTH, WI:
1,738,513, PUB. 9–8–1992. INT. CL. 29.
1,739,270, INT. CL. 16.

SARLUX, CHARQUEMONT, FRANCE:
1,738,246, PUB. 9–15–1992. INT. CL. 14.

SATCHIDANANDA ASHRAM - YOGAVILLE, BUCKINGHAM, VA:
1,738,060, PUB. 9–15–1992. MULTIPLE CLASS, INT. CLS. 9, 16 AND 41.

SATELLITE TECHNOLOGY SERVICES, INC., MARYLAND HEIGHTS, MO:
1,383,193, CANC. INT. CL. 9.

SATELLITE TELEVISION INDUSTRY ASSOCIATION, ALEXANDRIA, VA:
1,383,734, CANC. INT. CL. 42.

SATO PHARMACEUTICAL CO., LTD., TOKYO 100, JAPAN:
1,737,930, PUB. 9-15-1992. INT. CL. 5.

SAUL BROTHERS & CO., INC., ATLANTA, GA:
1,739,072, INT. CL. 25.

SAXE, ROBERT, LA CANADA, CA:
1,738,124, PUB. 9-15-1992. INT. CL. 9.

SCENTECH, INC., WOBURN, MA:
1,738,866, MULTIPLE CLASS, INT. CLS. 35 AND 42.

SCHERING CORPORATION, KENILWORTH, NJ:
1,738,902, INT. CL. 5.
1,738,903, INT. CL. 5.

SCHLAGE LOCK COMPANY, SAN FRANCISCO, CA:
565,022. REN. 10-28-92. U.S. CL. 25 (INT. CL. 6).

SCHLEETER, STEVEN R., ROTHSAY, MN:
1,739,095, INT. CL. 25.

SCHLUMBERGER INDUSTRIES, INC., ATLANTA, GA, NEPTUNE METER COMPANY, NEW YORK, NY:
297,547. REN. 10-29-92. U.S. CL. 26 (INT. CL. 9).

SCHMIDT + CLEMENS GMBH + CO., 5253 LINDLAR, FED REP GERMANY:
1,737,961, PUB. 9-15-1992. INT. CL. 6.

SCHMITT, OLGA HAYES, NORTH MYRTLE BEACH, SC:
1,738,624, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 36 AND 42.

SCRIPPS CLINIC AND RESEARCH FOUNDATION, LA JOLLA, CA:
1,738,822, PUB. 9-15-1992. INT. CL. 42.

SCRIPPS-HOWARD BROADCASTING COMPANY, CINCINNATI, OH:
1,383,730, CANC. INT. CL. 41.

SCULPTURE STONE, SACRAMENTO, CA:
1,738,351, PUB. 9-15-1992. INT. CL. 19.

SE-KURE CONTROLS INC., CHICAGO, IL:
1,738,104, PUB. 9-15-1992. INT. CL. 9.

SEA ANCHORS, LTD., ALBANY, GA:
1,383,976, CANC. INT. CL. 6.

SEABIRD AVIATION, INC., COLUMBUS, OH:
1,739,007, INT. CL. 12.

SEAL COMPANY OF NEW ENGLAND, MANCHESTER, NH:
1,738,008, PUB. 9-15-1992. INT. CL. 7.

SEARS, ROEBUCK AND CO., CHICAGO, IL:
565,462. REN. 10-28-92. U.S. CL. 2 (INT. CLS. 6 AND 21).

SECO TOOLS AB, S-77301 FAGERSTA, SWEDEN:
1,737,983, PUB. 9-15-1992. INT. CL. 7.

SEDRO-WOOLLEY LOGGERODEO, INC., SEDRO-WOOLLEY, WA:
1,738,725, PUB. 9-15-1992. INT. CL. 41.

SEILER, EDMUND, BRITTNAU, SWITZERLAND:
1,383,835, CANC. INT. CL. 1.

SEITZ ENZINGER NOLL MASCHINENBAU AG, 6800 MANNHEIM 1, FED REP GERMANY:
1,738,022, PUB. 9-15-1992. INT. CL. 7.

SELLOTAPE GB LIMITED, DUNTABLE, BEDS, LU5 4TP, UNITED KINGDOM, ADHESIVE TAPES LIMITED, ACTON, LONDON W.3, ENGLAND:
553,866. REN. 10-29-92. U.S. CL. 5 (INT. CL. 16).

SENECA FOODS CORPORATION, PITTSFORD, NY:
1,739,189, INT. CL. 32.

SEPE, INC., NEWPORT BEACH, CA:
1,738,926, INT. CL. 9.

SERGIO'S INTERNATIONAL, INC., FARGO, ND:
1,738,842, PUB. 9-15-1992. INT. CL. 42.

SERVICE CENTER, INC., SCOTTSDALE, AZ:
1,738,645, PUB. 9-15-1992. INT. CL. 37.

SERVICE MERCHANDISE COMPANY, INC., BRENTWOOD, TN:
1,738,334, PUB. 9-15-1992. INT. CL. 18.

SEYMOUR, EUGENE H., PACIFIC PALISADES, CA:
1,738,186, PUB. 9-15-1992. INT. CL. 10.

SHAKLEE CORPORATION, SAN FRANCISCO, CA:
1,737,928, PUB. 9-15-1992. INT. CL. 5.

SHASTA INDUSTRIES, INC., PHOENIX, AZ:
1,739,051, INT. CL. 19.

SHAVER, SCOTT C., OTTAWA, ONTARIO, CANADA:
1,738,448, PUB. 9-15-1992. INT. CL. 28.

SHAW INDUSTRIES, INC., DALTON, GA:
1,738,441, PUB. 9-15-1992. INT. CL. 27.

SHEEHAN RENT-A-CAR, INC., POMPANO BEACH, FL, DBA AUTO DIRECT:
1,738,628, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 36, 39 AND 42.

SHEFFIELD INDUSTRIES, INC., MIAMI, FL FROM SOLOMON, SUSAN, HOLLYWOOD, FL:
1,739,080, INT. CL. 25.

SHELL REALTY CORPORATION, NORTHBROOK, IL:
1,739,285, INT. CL. 35.

SHENJEY INDUSTRIAL CO., LTD., TAICHUNG COUNTY, TAIWAN, CHINA:
1,384,002, CANC. INT. CL. 7.

SHERMAN SPECIALTY CO., FREEPORT, NY:
1,383,349, CANC. INT. CL. 16.

SHIH, JACK, TAIPEI, TAIWAN:
1,738,211, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 12 AND 28.

SHOE, S.A., 07300 INCA (BALEARES), SPAIN:
1,738,433, PUB. 9-15-1992. INT. CL. 25.

SHORTSTOP INTERNATIONAL, INC., HOUSTON, TX:
1,738,800, PUB. 9-15-1992. INT. CL. 42.

SHULTON, INC., WAYNE, NJ:
1,383,867, CANC. INT. CL. 3.

SHUMAN, CURTIS, TREMONTON, UT, DBA SHUMAN ENTERPRISES:
1,738,176, PUB. 9-15-1992. INT. CL. 10.

SIGNAL LUX S.P.A., 20010 CORNAREDO (MILANO), ITALY:
1,738,092, PUB. 9-15-1992. INT. CL. 9.

SILOR OPTICAL, INC., GLEN HEAD, NY:
1,383,197, CANC. INT. CL. 9.

SILVER CUP CHALK, INC., MACON, GA:
1,737,908, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 3 AND 28.

SILVER LAKE COLLEGE, MANITOWOC, WI:
1,738,697, PUB. 2-25-1992. INT. CL. 41.

SIMCO CORPORATION, CHATTANOOGA, TN:
1,738,444, PUB. 9-15-1992. INT. CL. 27.

SIMPSON STRONG-TIE COMPANY, INC., SAN LEANDRO, CA:
1,738,905, INT. CL. 6.

SINO TECHNOLOGY SERVICES, INC., PLANO, TX:
1,738,112, PUB. 9-15-1992. INT. CL. 9.

SIRELSON, SIDNEY, MURRIETA, CA:
1,739,115, INT. CL. 28.

SKAGFIELD CORPORATION, TALLAHASSEE, FL, DBA SKANDIA INDUSTRIES:
1,739,054, INT. CL. 20.

SKILLSEARCH CORPORATION, NASHVILLE, TN:
1,738,586, PUB. 3-24-1992. INT. CL. 35.

SKIN CULTURE INSTITUTE INC., NEW YORK, NY, SKIN CULTURE LABORATORIES, INC., NEW YORK CITY, NY:
297,835. REN. 10-28-92. U.S. CL. 51 (INT. CL. 3).

SKINNER, PAUL H., TUCSON, AZ:
1,738,721, PUB. 9-15-1992. INT. CL. 41.

SKIVA INTERNATIONAL INC., NEW YORK, NY:
1,738,414, PUB. 5-5-1992. INT. CL. 25.

SKYTEL CORP., WASHINGTON, DC:
1,738,659, PUB. 9–15–1992. INT. CL. 38.
SLIPPED DISK, INC., MADISON HEIGHTS, MI:
1,383,744, CANC. INT. CL. 42.
SLM, INC., NEW YORK, NY:
1,739,142, INT. CL. 28.
1,739,145, INT. CL. 28.
SMART CARPETS LTD, NEW YORK, NY:
1,738,443, PUB. 9–15–1992. INT. CL. 27.
SMITH & NEPHEW RICHARDS, INC., MEMPHIS, TN:
1,738,980, INT. CL. 10.
SMITH INTERNATIONAL, INC., HOUSTON, TX:
1,737,904, PUB. 9–15–1992. INT. CL. 7.
SMITHSONIAN EARLY ENRICHMENT CENTER, WASHINGTON, DC:
1,738,733, PUB. 9–1–1992. INT. CL. 41.
SNE ENTERPRISES, INC., WAUSAU, WI:
1,739,049, INT. CL. 19.
SOCIETA PER AZIONI VINICOLA ITALIANA S.A.V.I. FLORIO, 91025 MARSALA, TRAPANI, ITALY:
1,738,567, PUB. 9–15–1992. INT. CL. 33.
SOCIETE CIVILE D'EXPLOITATION DU CHATEAU, 21590 SANTENAY, FRANCE:
1,738,566, PUB. 9–15–1992. INT. CL. 33.
SOCIETE DES COULEURS LEFRANC & BOURGEOIS, LE MANS, FRANCE:
1,383,856, CANC. INT. CL. 2.
SOCIETE DES HOTELS CONCORDE, 755017 PARIS, FRANCE:
1,738,327, PUB. 9–15–1992. MULTIPLE CLASS, INT. CLS. 18, 21 AND 24.
SOCIETE DES PRODUITS NESTLE S.A., 1800 VEVEY, CANTON OF VAUD, SWITZERLAND:
1,739,188, INT. CL. 32.
SOCIETE HOLLISTER S.A.R.L., PARIS, FRANCE:
1,738,399, PUB. 9–15–1992. INT. CL. 25.
SOCIETE MAURICE BLANCHET PARFUMS DE LUXE, 92300 LEVALLOIS PERRET, FRANCE:
1,737,890, PUB. 9–15–1992. INT. CL. 3.
SOCIETY FOR NEUROSCIENCE, WASHINGTON, DC:
1,738,294, PUB. 9–15–1992. INT. CL. 16.
SOCIETY OF TRAVEL AGENTS IN GOVERNMENT, INC., BETHESDA, MD:
1,739,293, INT. CL. 42.
SOFT-LUV, LTD., HUNGHOM, KOWLOON, HONG KONG:
1,739,131, INT. CL. 28.
SOFT-LUV, LTD., HUNGHOM, KLN., HONG KONG:
1,739,132, INT. CL. 28.
SOFTKEY SOFTWARE PRODUCTS INC.: *See*—R.T.V. MARIN B.V..
SOFTKEY SOFTWARE PRODUCTS INC.: *See*—R.T.V. MARIN B.V..
SOFTWARE ACADEMY, INC., DALLAS, TX:
1,739,291, INT. CL. 41.
SOLAR MANAGEMENT CORP., DALLAS, TX:
1,738,924, INT. CL. 9.
SOLOMON KANE CORPORATION, NEW YORK, NY:
1,738,292, PUB. 9–15–1992. INT. CL. 16.
SONOCO PRODUCTS COMPANY, HARTSVILLE, SC:
1,383,980, CANC. INT. CL. 6.
SONY MUSIC ENTERTAINMENT INC., NEW YORK, NY:
1,738,167, PUB. 9–15–1992. INT. CL. 9.
SOUTHEASTERN FREIGHT LINES, COLUMBIA, SC:
1,383,713, CANC. INT. CL. 39.
SOUTHERN CALIFORNIA GAS COMPANY, LOS ANGELES, CA:
1,738,101, PUB. 9–15–1992. INT. CL. 9.
SOUTHERN COUNTRY DANCERS, WARNER ROBINS, GA, DBA SCD:
1,738,695, PUB. 9–15–1992. INT. CL. 41.
SOUTHERN NEW ENGLAND TELEPHONE COMPANY, THE, NEW HAVEN, CT:
1,738,655, PUB. 9–15–1992. INT. CL. 38.
SOUTHWEST AIRLINES CO., LOVE FIELD, DALLAS, TX:
1,738,670, PUB. 9–15–1992. INT. CL. 39.
SOUTHWEST TRACK BUILDERS, INC., LEANDER, TX:
1,737,871, PUB. 4–7–1992. MULTIPLE CLASS, INT. CLS. 2 AND 19.
SOUTHWESTERN BELL YELLOW PAGES, INC., ST. LOUIS, MO:
1,739,194, INT. CL. 35.
SPAFAX HOLDINGS PLC., WILTSHIRE, ENGLAND:
1,383,946, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 20.
SPAFAX HOLDINGS, PLC, WILTSHIRE, UNITED KINGDOM:
1,383,945, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 20.
SPARTAN CHEMICAL COMPANY, INC., TOLEDO, OH:
1,739,258, INT. CL. 3.
SPECTRA FOOD CORPORATION, VANCOUVER, BRITISH COLUMBIA, V6G 2K7, CANADA:
1,738,765, PUB. 9–15–1992. INT. CL. 42.
SPECTRA-PHYSICS, INC., SAN JOSE, CA:
1,738,942, INT. CL. 9.
SPORT SUPPLY GROUP, INC., FARMERS BRANCH, TX:
1,739,140, INT. CL. 28.
SPORTSGAMES, INC., ST. LOUIS, MO:
1,739,120, INT. CL. 28.
SPORTSOLOGY, INC., ELKHORN, NE:
1,383,716, CANC. INT. CL. 41.
SPRECKELS SUGAR COMPANY, INC., PLEASANTON, CA:
1,739,176, INT. CL. 30.
SPS TECHNOLOGIES, INC., NEWTOWN, PA:
1,383,050, CANC. INT. CL. 7.
SQUIRE SHOPS, INC., SEATTLE, WA:
1,739,092, INT. CL. 25.
ST. CLOUD MINING COMPANY, TRUTH OR CONSEQUENCES, NM:
1,737,926, PUB. 9–15–1992. INT. CL. 4.
ST. LAWRENCE, MICHAEL F., ALTAMONTE SPRINGS, FL:
1,738,456, PUB. 9–15–1992. INT. CL. 28.
ST. PAUL SOFTWARE, INC., ST. PAUL, MN:
1,738,058, PUB. 10–1–1991. INT. CL. 9.
STABLE SNACKS INC., MONMOUTH JUNCTION, NJ:
1,738,549, PUB. 8–4–1992. INT. CL. 31.
STACK MANUFACTURING COMPANY LIMITED, THE, MT. EDEN, AUCKLAND, NEW ZEALAND:
1,383,273, CANC. INT. CL. 11.
STANNAH STAIRLIFTS LTD., HAMPSHIRE SP10 3SD, ENGLAND:
1,738,014, PUB. 9–15–1992. INT. CL. 7.
1,738,015, PUB. 9–15–1992. INT. CL. 7.
STATE OF THE ART SYSTEMS, INC., MOUNTAIN VIEW, CA:
1,383,181, CANC. INT. CL. 9.
STAVELEY, INC., NORWALK, CT:
1,738,142, PUB. 9–15–1992. INT. CL. 9.
STAVO INDUSTRIES, INC., KINGSTON, NY, DBA ALSOP ENGINEERING COMPANY, ALSOP ENGINEERING CORPORATION, MILLDALE, CT:
560,503. REN. 10–27–92. U.S. CL. 31 (INT. CL. 11).
STAVO INDUSTRIES, INC., KINGSTON, NY, DBA ALSOP ENGINEERING COMPANY:
1,738,196, PUB. 3–24–1992. INT. CL. 11.

STC PLC, LONDON WIN 3AA, ENGLAND:
1,738,043, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9 AND 37.

STEEL INDUSTRIES, INC., DETROIT, MI:
1,738,678, PUB. 9-15-1992. INT. CL. 40.

STEELCASE INC., GRAND RAPIDS, MI:
1,738,363, PUB. 9-15-1992. INT. CL. 20.
1,738,857, MULTIPLE CLASS, INT. CLS. 9, 11, 14 AND 16.

STEMPA, MILDRED, KINGS POINT, NY, DBA MILLIE'S PLACE:
1,400,749, AM. INT. CL. 42.

STENDHAL, 75116 PARIS, FRANCE:
1,737,912, PUB. 9-15-1992. INT. CL. 3.

STERLING SUFFOLK RACECOURSE LIMITED PARTNERSHIP, BOSTON, MA:
1,738,728, PUB. 9-15-1992. INT. CL. 41.

STERN METALS, INC., ATTLEBORO, MA:
1,738,175, PUB. 5-5-1992. INT. CL. 10.

STERO COMPANY, THE, PETALUMA, CA, STERO DISHWASHING MACHINE MFG. CO., SAN FRANCISCO, CA:
948,248. REN. 10-27-92. U.S. CL. 23 (INT. CL. 7).

STOLLERMAN, ALLAN, FARMINGVILLE, NY:
1,739,238, INT. CL. 42.

STOODY DELORO STELLITE, INC., ST. LOUIS, MO:
1,738,170, PUB. 9-15-1992. INT. CL. 9.

STRATHAYR INSTANT LAWN PTY. LIMITED, SEYMOUR, VICTORIA, 3660, AUSTRALIA:
1,738,554, PUB. 9-15-1992. INT. CL. 31.

STRATTON, ELIZABETH K., GOSHEN, CT:
1,738,090, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9, 41 AND 42.

STRAUBEL PAPER COMPANY, GREEN BAY, WI:
1,738,323, PUB. 9-15-1992. INT. CL. 16.

STREAMLINE TECHNOLOGIES, INC., WINTER PARK, FL:
1,738,169, PUB. 9-15-1992. INT. CL. 9.

STREET LEGEND LTD., NEW YORK, NY:
1,738,427, PUB. 9-15-1992. INT. CL. 25.

STRIKE KING LURE COMPANY, COLLIERVILLE, TN:
1,739,150, INT. CL. 28.

STRYKER CORPORATION, KALAMAZOO, MI:
1,738,182, PUB. 9-15-1992. INT. CL. 10.

STUDENT STORAGE NETWORK INC., NASHVILLE, TN:
1,738,674, PUB. 9-15-1992. INT. CL. 39.

STUPPY, INCORPORATED, NORTH KANSAS CITY, MO:
1,738,352, PUB. 9-15-1992. INT. CL. 19.

SUMITOMO ELECTRIC INDUSTRIES, LTD., OSAKA, JAPAN:
1,738,035, PUB. 9-15-1992. INT. CL. 9.

SUMMA TECHNOLOGY RESOURCES, INC., HOUSTON, TX:
1,383,975, CANC. INT. CL. 6.

SUMMIT HEALTH LTD., BURBANK, CA:
1,738,816, PUB. 9-15-1992. INT. CL. 42.

SUN DRILLING PRODUCTS, BELLE CHASSE, LA:
1,545,939, CANC. INT. CL. 1.

SUN WOOD INDUSTRIES CO., LTD., BANGKOK 10110, THAILAND:
1,738,361, PUB. 9-15-1992. INT. CL. 20.

SUNCLIPSE, INC., MONTEBELLO, CA, DBA KENT H. LANDSBERG CO.:
1,402,582, AM. INT. CL. 42.

SUNHILL INDUSTRIES, INC., STAMFORD, CT:
1,383,350, CANC. INT. CL. 16.

SUNNILAND CORPORATION, SANFORD, FL:
1,383,842, CANC. INT. CL. 1.

SUNRAYSIA NATURAL BEVERAGE COMPANY PTY. LTD., THE, HILLS VICTORIA 3127, AUSTRALIA:
1,739,187, INT. CL. 32.

SUNRISE REALTY, INC., ST. LOUIS, MO:
1,738,638, PUB. 9-1-1992. INT. CL. 36.

SUNTEX DESIGN & MANUFACTURING, INC., ST. PETERSBURG, FL:
1,383,469, CANC. INT. CL. 25.

SUNWATER TEA COMPANY, PENNGROVE, CA:
1,493,379, CANC. INT. CL. 30.

SUPRADUR MANUFACTURING CORPORATION, WIND GAP, PA TO SUPRADUR COMPANIES, INC., RYE, NY:
815,289, AM. U.S. CL. 12.

SWANSON, DAVID L., GREEN BAY, WI:
1,738,514, PUB. 9-15-1992. INT. CL. 29.

SWAROVSKI AKTIENGESELLSCHAFT, FL-9495 TRIESEN, LIECHTENSTEIN:
1,738,374, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 21 AND 28.

SWATCH SA, BIENNE, SWITZERLAND:
1,739,015, INT. CL. 14.

SWEET VICTORY, INC., NEW YORK, NY:
1,383,740, CANC. INT. CL. 42.

SWIMC, INC., WILMINGTON, DE, SHERWIN-WILLIAMS COMPANY, THE, CLEVELAND 1, OH:
565,820. REN. 10-28-92. U.S. CL. 16 (INT. CL. 2).

SWISS PRETZEL SHOPS, INCORPORATED, SOUTHFIELD, MI:
1,738,813, PUB. 9-15-1992. INT. CL. 42.

SYNAIR INTERNATIONAL CORPORATION, CHATTANOOGA, TN TO SYNAIR INTERNATIONAL CORPORATION, CHATTANOOGA, TN:
1,654,121, COR. INT. CL. 1.

SYRACUSE, GAIL A., EASLEY, SC, DBA TOTS:
1,383,818, CANC. INT. CL. 28.

SYS UNLIMITED, INC., LATHRUP VILLAGE, MI:
1,738,758, PUB. 8-11-1992. INT. CL. 42.

T.E. NEESBY, INC., FRESNO, CA:
1,737,940, PUB. 9-15-1992. INT. CL. 5.

T.F.H. PUBLICATIONS, INC., NEPTUNE, NJ, DBA NYLABONE CORPORATION:
1,738,466, PUB. 9-15-1992. INT. CL. 28.

T.F.H. PUBLICATIONS, INC., NEPTUNE, NJ, DBA NYLABONE PRODUCTS:
1,739,122, INT. CL. 28.

T.I.B.-CHEMIE GESELLSCHAFT MIT BESCHRANKTER HAFTUNG, D-6800 MANNHEIM 81, FED REP GERMANY:
1,738,338, PUB. 9-15-1992. INT. CL. 19.

T/MAKER COMPANY, MOUNTAIN VIEW, CA:
1,738,971, INT. CL. 9.

TAIYO FISHERY CO., LTD., CHIYODA-KU, TOKYO, JAPAN:
1,739,162, INT. CL. 29.

TAKARA SHUZO CO., LTD., SHIMOGYO-KU, KYOTO, JAPAN:
1,738,521, PUB. 9-15-1992. INT. CL. 30.

TANGERINE GLOW PTY. LTD., SAN JOSE, CA, DBA WEBSTER COMPUTER:
1,738,943, INT. CL. 9.

TAPE, INC., GREEN BAY, WI:
565,248. REN. 10-28-92. U.S. CL. 5 (INT. CL. 16).

TAS AMERICA, INC., VALENCIA, CA:
1,737,993, PUB. 9-15-1992. INT. CL. 7.

TATE CHEESE CO., INC., VALLEY CITY, IL:
1,738,505, PUB. 9-15-1992. INT. CL. 29.

TAV BRANDS, INC., LAS VEGAS, NV:
1,738,519, PUB. 9-15-1992. INT. CL. 29.

TAX MART, INC., CORPUS CHRISTI, TX:
1,738,587, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 35 AND 36.

TAYLOR WAREHOUSING SERVICES, INC., HOLLAND, MI TO TAYLOR WAREHOUSING SERVICES, INC., HOLLAND, MI:
1,398,883, COR. INT. CL. 39.

TECHMARK CORPORATION, NEWPORT, RI:
1,383,996, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 9.

TECHNICAL PRODUCTS CORPORATION, PORTSMOUTH, VA, VIRGINIA CHEMICALS INC., PORTSMOUTH, VA:
933,459. REN. 10-28-92. U.S. CL. 6 (INT. CL. 1).

TECHNICON INSTRUMENTS CORPORATION, TARRYTOWN, NY:
1,383,178, CANC. INT. CL. 9.
1,383,179, CANC. INT. CL. 9.

TECHNOLOGY DEVELOPMENT, INC.: *See*—SALEMAKER CORPORATION.

TECHNOMIC PUBLISHING COMPANY, INC., LANCASTER, PA:
945,268. REN. 10-28-92. U.S. CL. 38 (INT. CL. 16).
945,269. REN. 10-28-92. U.S. CL. 38 (INT. CL. 16).

TEI ANALYTICAL, INC., NILES, IL:
1,738,785, PUB. 9-15-1992. INT. CL. 42.

TEL-A-TRAIN, INC., CHATTANOOGA, TN:
1,738,107, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

TELEFLEX INCORPORATED, LIMERICK, PA:
1,383,254, CANC. INT. CL. 10.

TELESOFT, INC., SAN DIEGO, CA:
1,738,102, PUB. 9-15-1992. INT. CL. 9.

TELIOS PHARMACEUTICALS, INC., SAN DIEGO, CA:
1,737,933, PUB. 7-7-1992. INT. CL. 5.

TEMP CLUB, U.S.A. INC., THE, RESTON, VA:
1,738,583, PUB. 11-19-1991. INT. CL. 35.

TERIMPEX TRADING COMPANY, LTD., BUDAPEST II-1053, HUNGARY:
1,739,165, INT. CL. 29.

TESSCO, INC., HUNT VALLEY, MD:
1,739,020, INT. CL. 16.

TESTOR CORPORATION, THE, ROCKFORD, IL, JUPITER TESTOR CORPORATION, CHICAGO, IL:
953,953. REN. 10-28-92. U.S. CL. 16 (INT. CL. 2).

TESTOTERM FRITZSCHING GMBH & CO., D-7825 LENZKIRCH, FED REP GERMANY:
1,738,042, PUB. 9-15-1992. INT. CL. 9.

TEXAS AGRICULTURAL EXTENSION SERVICE, COLLEGE STATION, TX:
1,738,698, PUB. 9-15-1992. INT. CL. 41.

TEXAS DAIRY QUEEN OPERATORS' COUNCIL, FORT WORTH, TX:
1,738,855, MULTIPLE CLASS, INT. CLS. 30 AND 42.
1,738,856, MULTIPLE CLASS, INT. CLS. 30 AND 42.
1,739,111, INT. CL. 28.

TEXAS INSTRUMENTS INCORPORATED, DALLAS, TX:
1,383,214, CANC. INT. CL. 9.

TEXAS MUSIC EDUCATORS ASSOCIATION, AUSTIN, TX:
1,738,703, PUB. 9-15-1992. INT. CL. 41.

TEXAS WESTMONT PRODUCTS, INC., IRVING, TX, WESTMONT INDUSTRIAL PRODUCTS, INC., ROSELLE, IL:
953,447. REN. 10-27-92. U.S. CL. 15 (INT. CL. 1).

TEXTRON INC., PROVIDENCE, RI:
1,739,014, INT. CL. 14.

TGW THYSSEN GETRIEBE-UND KUPPLUNGSWERKE GMBH, HERNE, FED REP GERMANY:
1,383,032, CANC. INT. CL. 7.

TH. LANGEVELD B.V., 2161 LE LISSE, NETHERLANDS:
1,738,547, PUB. 9-15-1992. INT. CL. 31.

THERMAL TRANSFER PRODUCTS, LTD., RACINE, WI:
1,738,998, INT. CL. 11.

THERMEDICS INC., WOBURN, MA:
1,738,878, INT. CL. 1.

THOMPSON-SIEGEL GESELLSCHAFT MIT BESCHRAENKTER HAFTUNG (GMBH), 4000 DUESSELDORF, FED REP GERMANY:
1,737,920, PUB. 9-15-1992. INT. CL. 3.

THOMSON LEGAL PUBLISHING INC., ROCHESTER, NY FROM CLARK BOARDMAN COMPANY, LTD., NEW YORK, NY:
1,738,917, INT. CL. 9.

THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH:
1,739,121, INT. CL. 28.
1,739,134, INT. CL. 28.
1,739,153, INT. CL. 28.
1,739,154, INT. CL. 28.
1,739,155, INT. CL. 28.
1,739,156, INT. CL. 28.

THREADTEX, INC., NEW YORK, NY:
1,738,387, PUB. 9-15-1992. INT. CL. 23.

TIBBALS FLOORING COMPANY, ONEIDA, TN:
1,738,882, INT. CL. 2.

TIC-TAC-TOES MANUFACTURING CORP., GLOVERSVILLE, NY:
1,738,393, PUB. 8-25-1992. INT. CL. 25.

TIFFANY AND COMPANY, NEW YORK, NY:
1,737,875, PUB. 9-15-1992. INT. CL. 3.
1,739,060, INT. CL. 21.

TIFFINY GOURMET COFFEE CO., INC., MT. VERNON, NY:
1,383,822, CANC. INT. CL. 30.

TIME OIL CO., SEATTLE, WA:
1,738,302, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 16, 37 AND 42.

TIMEZ TWO, NEW YORK CITY, NY:
1,738,684, PUB. 9-15-1992. INT. CL. 41.

TINY-ETTES INFANTS SHOES, INC., COLUMBIA, PA:
1,739,096, INT. CL. 25.

TITAN CYCLE, INC., STOCKTON, CA:
1,738,238, PUB. 9-15-1992. INT. CL. 12.

TITAN SPORTS, INC., STAMFORD, CT, DBA THE WORLD WRESTLING FEDERATION:
1,739,223, INT. CL. 41.

TNEMEC COMPANY, INC., KANSAS CITY, MO:
1,738,345, PUB. 9-15-1992. INT. CL. 19.

TOCCO MAGICO S.P.A., 00157 ROME, ITALY:
1,737,901, PUB. 9-15-1992. INT. CL. 3.

TOFU TIME INC., RAHWAY, NJ:
1,383,823, CANC. INT. CL. 30.
1,383,827, CANC. INT. CL. 30.

TOFUTTI BRANDS INC., CRANFORD, NJ:
1,739,160, INT. CL. 29.

TOLARAM FIBERS, INC., ANSONVILLE, NC:
1,739,063, INT. CL. 23.

TOMMY HILFIGER, INC., NEW YORK, NY:
1,738,410, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 25 AND 42.

TOMY AMERICA, INC., BREA, CA:
1,739,137, INT. CL. 28.

TONKA CORPORATION, PAWTUCKET, RI:
1,739,118, INT. CL. 28.

TONY AND MONTINE NESS PARTNERSHIP, THE, CARTHAGE, MO, DBA TACO TOWN:
1,738,775, PUB. 9-15-1992. INT. CL. 42.

TOPY ENTERPRISES U.S.A., INC., IRVINE, CA:
1,737,910, PUB. 9-15-1992. INT. CL. 3.

TOSHIBA AMERICA, INC., TUSTIN, CA:
1,383,801, CANC. INT. CL. 9.

TOTAL PERFORMANCE PRODUCTS, INC., BURBANK, CA:
1,383,280, CANC. MULTIPLE CLASS, INT. CLS. 11 AND 12.

TOUCH OUTREACH MINISTRIES, INC., HOUSTON, TX:
1,739,213, INT. CL. 41.

TOWERS, PERRIN, FORSTER & CROSBY, INC., PHILADELPHIA, PA:
1,738,615, PUB. 9-15-1992. INT. CL. 36.

TOYOTA JIDOSHA KABUSHIKI KAISHA, AICHI-KEN, JAPAN, TA TOYOTA MOTOR CORPORATION:
1,739,201, INT. CL. 36.

TOYS "R" US, INC., SADDLE PARK, NJ TO GEOFFREY, INC., WILMINGTON, DE:
1,047,762, AM. INT. CL. 28.

TRACER RESEARCH, INC., WESTBOROUGH, MA:
1,738,794, PUB. 9-15-1992. INT. CL. 42.

TRACTEL SA, 93100 MONTREUIL, FRANCE:
1,737,979, PUB. 9-15-1992. INT. CL. 7.

TRADE SHOWS, INC., CONOVER, NC:
1,739,288, INT. CL. 35.

TRANS-LUX CORPORATION, NORWALK, CT:
1,738,959, INT. CL. 9.

TRANSAMERICA OCCIDENTAL LIFE INSURANCE COMPANY, LOS ANGELES, CA:
1,739,197, INT. CL. 36.

TRANSAMERICAN INTERNATIONAL, INC., HOUSTON, TX:
1,739,261, INT. CL. 9.

TRANSNET LIMITED, PARKTOWN, SOUTH AFRICA:
1,738,668, PUB. 9-15-1992. INT. CL. 39.

TRAVLO PRODUCTIONS, ENCINO, CA:
1,739,221, INT. CL. 41.

TRELLIS SOFTWARE & CONTROLS, INC., ROCHESTER HILLS, MI:
1,738,770, PUB. 9-15-1992. INT. CL. 42.

TREND-LINES, INC., CHELSEA, MA:
1,737,995, PUB. 9-15-1992. INT. CL. 7.

TRI LASS INTERNATIONAL, SALT LAKE CITY, UT:
1,738,483, PUB. 9-15-1992. INT. CL. 28.

TRI-CHEM, INC., HARRISON, NJ:
1,739,255, INT. CL. 2.

TRI-COR MILLING, INC., EVERSON, PA:
1,739,183, INT. CL. 31.

TRIMBLE NAVIGATION LIMITED, SUNNYVALE, CA:
1,738,156, PUB. 9-15-1992. INT. CL. 9.

TROMA, INC., NEW YORK, NY:
1,739,114, INT. CL. 28.

TROPICAL GARMENT MANUFACTURING CO., TAMPA, FL:
1,738,437, PUB. 9-15-1992. INT. CL. 25.

TRUST COMPANY OF THE WEST, LOS ANGELES, CA:
1,738,635, PUB. 9-15-1992. INT. CL. 36.

TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA, THE, PHILADELPHIA, PA:
1,738,958, INT. CL. 9.

TRUZZI S.R.L., MILANO, ITALY:
1,738,415, PUB. 9-15-1992. INT. CL. 25.

TSR, INC., LAKE GENEVA, WI:
1,737,972, PUB. 9-15-1992. INT. CL. 6.

TURNER COLOUR WORKS LTD., YODOGAWA-KU, OSAKA, JAPAN:
1,737,872, PUB. 9-15-1992. INT. CL. 2.

TURTLE WAX, INC., CHICAGO, IL:
1,738,895, INT. CL. 3.

TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ:
1,739,123, INT. CL. 28.
1,739,135, INT. CL. 28.

TYSON FOODS, INC., SPRINGDALE, AR:
1,738,511, PUB. 9-15-1992. INT. CL. 29.

U.S. SHOTCRETE, INC., CHICAGO, IL:
1,737,863, PUB. 9-15-1992. INT. CL. 1.

UB EQUIPMENT CORPORATION, WALNUT, CA:
1,383,047, CANC. INT. CL. 7.

ULTRA*STEREO LABS, INC., TARZANA, CA:
1,738,094, PUB. 9-15-1992. INT. CL. 9.

ULTRADENT PRODUCTS, INC., SALT LAKE CITY, UT:
1,383,251, CANC. INT. CL. 10.
1,383,252, CANC. INT. CL. 10.

UMAC INCORPORATED, EXTON, PA:
1,739,262, INT. CL. 9.

UNICORN INDUSTRIES PLC, BIRMINGHAM, B7 5JR, ENGLAND:
1,737,881, PUB. 9-15-1992. INT. CL. 3.

UNICOVER WORLD TRADE CORPORATION, CHEYENNE, WY:
1,738,311, PUB. 9-15-1992. INT. CL. 16.

UNIOIL CORPORATION, EVANS, CO:
1,738,752, PUB. 9-15-1992. INT. CL. 42.

UNIQUE PRODUCTS GROUP, INC., MEMPHIS, TN:
1,383,811, CANC. INT. CL. 20.

UNISCOPE, INC., JOHNSTOWN, CO:
1,383,850, CANC. INT. CL. 1.

UNITED BANKS OF COLORADO, INC., DENVER, CO:
1,383,669, CANC. INT. CL. 36.

UNITED CHEMICAL CORPORATION, PIRU, CA:
1,737,864, PUB. 9-15-1992. INT. CL. 1.

UNITED FINANCIAL NETWORK CORPORATION, WATERTOWN, CT:
1,738,792, PUB. 9-15-1992. INT. CL. 42.

UNITED HEALTHCARE CORPORATION, MINNEAPOLIS, MN:
1,738,123, PUB. 9-15-1992. INT. CL. 9.

UNITED TELECOMMUNICATIONS, INC., KANSAS CITY, MO:
1,738,657, PUB. 9-15-1992. INT. CL. 38.

UNITED WORLD LIFE INSURANCE COMPANY, OMAHA, NE:
1,739,203, INT. CL. 36.

UNITED-GUARDIAN, INC., SMITHTOWN, NY:
1,383,944, CANC. INT. CL. 5.

UNITRENDIX CORPORATION, GARDENA, CA:
1,738,098, PUB. 9-15-1992. INT. CL. 9.

UNIVERSAL BANCARD SYSTEMS, INC., MELVILLE, NY:
1,738,631, PUB. 9-15-1992. INT. CL. 36.

UNIVERSAL CITY STUDIOS, INC., UNIVERSAL CITY, CA:
196,123, CANC. U.S. CL. 38.

UNIVERSAL FIXTURE MANUFACTURING CO., INC., QUINCY, MA:
1,738,990, INT. CL. 11.

UNIVERSAL MANUFACTURING CO., INC., KANSAS CITY, MO:
1,738,484, PUB. 9-15-1992. INT. CL. 28.
1,738,485, PUB. 9-15-1992. INT. CL. 28.
1,738,486, PUB. 9-15-1992. INT. CL. 28.
1,738,487, PUB. 9-15-1992. INT. CL. 28.

UNIVERSAL PHOTONICS, INC., HICKSVILLE, NY:
1,383,853, CANC. INT. CL. 1.

UNIVERSAL PROTECTOR CORPORATION, FUQUAY-VARINA, NC:
1,739,006, INT. CL. 12.

UNIVERSAL REFRACTORIES, INC., WAMPUM, PA, UNIVERSAL REFRACTORIES CORPORATION, MILWAUKEE, WI:
933,156. REN. 10-29-92. U.S. CL. 23 (INT. CL. 17).

UNIVERSITY OF NOTRE DAME DU LAC, NOTRE DAME, IN:
1,739,081, INT. CL. 25.

UNIWAVE, INC., FARMINGDALE, NY:
1,738,001, PUB. 9-15-1992. INT. CL. 7.

UPPER LEVEL, INC., NEW YORK, NY:
1,739,093, INT. CL. 25.

URETHANE SYSTEM AND EQUIPMENT, INC., NILES, MI:
1,383,056, CANC. INT. CL. 7.

US SALES SERVICE, TEMPE, AZ:
1,737,918, PUB. 9-15-1992. INT. CL. 9.

VALLEY FORGE FLAG COMPANY, INC., GREAT NECK, NY:
1,738,392, PUB. 9-15-1992. INT. CL. 24.

VAN CAMP SEAFOOD COMPANY, INC., SAN DIEGO, CA:
1,738,500, PUB. 9-15-1992. INT. CL. 29.

VANGUARD GROUP, INC., THE, VALLEY FORGE, PA:
1,738,612, PUB. 9-15-1992. INT. CL. 36.

VANNA INTERNATIONAL INC., MISSISSAUGA, ONTARIO, CANADA:
1,737,879, PUB. 9-15-1992. INT. CL. 9.

VENDETTI, MONIQUE, CARMEL, CA:
1,738,412, PUB. 9-15-1992. INT. CL. 25.

VEVEY MANUFACTURING, INC., LATHAM, NY:
1,383,993, CANC. INT. CL. 7.

VIBRAMETRICS, INC., HAMDEN, CT:
1,738,935, INT. CL. 9.

VICKY TIEL, S.A., PARIS, 75006, FRANCE:
1,737,893, PUB. 9-15-1992. INT. CL. 9.

VICTOR MICRONIC, AB, FORT WORTH, TX:
1,738,166, PUB. 9-15-1992. INT. CL. 9.

VICTORY MUSIC INC., LOS ANGELES, CA, DBA VICTORY RECORDS:
1,738,970, INT. CL. 9.

VIDEOLOGIC LIMITED, KINGS LANGLEY, HERTFORDSHIRE WD4 8LZ, UNITED KINGDOM:
1,738,071, PUB. 9-15-1992. INT. CL. 9.
1,738,072, PUB. 9-15-1992. INT. CL. 9.

VIDPRO INTERNATIONAL, INC., DALLAS, TX:
1,739,128, INT. CL. 28.

VIEWPLAN, INC., SAN DIEGO, CA:
1,738,074, PUB. 5-5-1992. INT. CL. 9.

VIKING PUMP, INC., CEDAR FALLS, IA:
1,738,016, PUB. 9-15-1992. INT. CL. 7.

VILLAGE SUITES, INC., FARMINGTON HILLS, MI:
1,739,233, INT. CL. 42.

VINCENZO MONTI S.R.L., I 65127 PESCARA, ITALY:
1,738,408, PUB. 9-15-1992. INT. CL. 25.

VIRGINIA SAFE AND LOCK SERVICES, LTD., ANNANDALE, VA:
1,738,747, PUB. 6-9-1992. INT. CL. 42.

VIRGO PUBLISHING, INC., SCOTTSDALE, AZ:
1,738,318, PUB. 9-15-1992. INT. CL. 16.

VOCAB INCORPORATED, CHICAGO, IL:
1,738,303, PUB. 9-15-1992. INT. CL. 16.

VOGEL TOOL & DIE CORPORATION, STONE PARK, IL:
1,738,029, PUB. 9-15-1992. INT. CL. 8.

VOGUE SHOE INC., LOS ANGELES, CA:
1,383,488, CANC. INT. CL. 25.

VON DUPRIN, INC., INDIANAPOLIS, IN:
1,738,872, MULTIPLE CLASS, INT. CLS. 6 AND 9.

VON ROLL AG, GERLAFINGEN, SWITZERLAND:
1,383,965, CANC. INT. CL. 6.

W. L. GORE & ASSOCIATES, INC., NEWARK, DE:
951,095. REN. 10-27-92. U.S. CL. 1 (INT. CL. 17).

W. R. GRACE & CO.-CONN., NEW YORK, NY:
1,739,239, INT. CL. 42.

W.B. RODDENBERY COMPANY, INC., CAIRO, GA:
520,857, AM. U.S. CL. 46.

W.R. MEADOWS, INC., ELGIN, IL:
1,737,860, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 1, 2 AND 19.

W.W. GRAINGER, INC., SKOKIE, IL:
1,738,884, INT. CL. 3.

WA-MAC, INC., CARLSTADT, NJ:
946,260. REN. 10-29-92. U.S. CL. 22 (INT. CL. 28).

WABNITZ, MARK W., WEST COVINA, CA:
1,739,147, INT. CL. 28.

WAGNER, ROBERT GARY, MARYSVILLE, MI, DBA WAGNER SOFTWARE SYSTEMS:
1,738,171, PUB. 9-15-1992. INT. CL. 9.

WAIN, SHIELL & SON LIMITED, LONDON, W.1, ENGLAND:
564,975. REN. 10-28-92. U.S. CL. 42 (INT. CL. 24).

WAKEFERN FOOD CORP., ELIZABETH, NJ:
1,738,680, PUB. 8-25-1992. INT. CL. 40.

WALKER, ROGER M., POMPANO BEACH, FL:
1,383,509, CANC. INT. CL. 28.

WALT DISNEY COMPANY, THE, BURBANK, CA, WATERBURY CLOCK COMPANY, WATERBURY, CT:
309,098, 12(C) PUB. 12-8-1992. U.S. CL. 27.

WALT DISNEY COMPANY, THE, BURBANK, CA:
1,738,160, PUB. 9-15-1992. INT. CL. 9.

WALT DISNEY PRODUCTIONS, BURBANK, CA:
1,383,517, CANC. INT. CL. 28.

WALTER AG, BALTERSWIL, THURGAU, SWITZERLAND:
1,384,004, CANC. INT. CL. 7.

WALTER JACOBI AND SONS, INC., BELMONT, CA:
944,064. REN. 10-28-92. U.S. CL. 32 (INT. CL. 20).

WARD'S NATURAL SCIENCE ESTABLISHMENT, INC., ROCHESTER, NY:
1,738,088, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

WARM HEARTS, INC., CHICAGO, IL:
1,383,474, CANC. INT. CL. 25.

WARNER-LAMBERT COMPANY, MORRIS PLAINS, NJ:
1,737,944, PUB. 9-15-1992. INT. CL. 5.
1,738,898, INT. CL. 3.
1,739,241, INT. CL. 42.

WARREN LEASING, INC., NEW YORK, NY:
1,739,065, INT. CL. 24.

WASHINGTON NATIONAL INSURANCE COMPANY, EVANSTON, IL:
1,383,667, CANC. INT. CL. 36.

WATKINS MANUFACTURING CORPORATION, VISTA, CA:
1,738,204, PUB. 9-15-1992. INT. CL. 11.

WEINGEROFF ENTERPRISES, INC., CRANSTON, RI:
1,738,259, PUB. 9-15-1992. INT. CL. 14.

WELLNESS INNOVATIONS CORP., MARKHAM, ONTARIO, CANADA:
1,393,142, CANC. INT. CL. 10.

WENIGER, SIDNEY N., MERRICK, NY, DBA SIDNEY N. WENIGER ORGANIZATIONS:
941,733. REN. 10-26-92. U.S. CL. 102 (INT. CL. 36).

WEST-AGRO, INC., KANSAS CITY, MO:
1,737,880, PUB. 7-30-1991. INT. CL. 3.

WEST, ANDREA, MILLMONT, PA:
1,383,458, CANC. INT. CL. 25.

WESTERN FAMILY FOODS, INC., TIGARD, OR, DBA BRAND MARKETING CORPORATION:
1,737,906, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 3, 4, 6, 16 AND 21.

WESTERN LITHO PLATE & SUPPLY CO., ST. LOUIS, MO, DBA WESTERN LITHOTECH:
1,737,988, PUB. 9-15-1992. INT. CL. 7.

WESTERN MULTIPLEX CORPORATION, SAN CARLOS, CA:
1,383,222, CANC. INT. CL. 9.

WESTERN PUBLISHING COMPANY, INC., RACINE, WI:
1,739,021, INT. CL. 16.
1,739,151, INT. CL. 28.

WESTEX INC., CHICAGO, IL:
1,739,067, INT. CL. 24.

WESTIE CORP., PROVIDENCE, RI:
1,738,557, PUB. 9-15-1992. INT. CL. 31.

WESTPLATE, WAYNE J., KENOSHA, WI:
1,383,238, CANC. INT. CL. 10.

WESTSTAR BANK, N.A., BARTLESVILLE, OK:
1,738,610, PUB. 9-5-1989. INT. CL. 36.

WHEATON INDUSTRIES, MILLVILLE, NJ:
1,738,375, PUB. 9-15-1992. INT. CL. 21.

WHEELERS' ACCESSIBLE VAN RENTAL, INC., GLENDALE, AZ:
1,738,671, PUB. 9-15-1992. INT. CL. 39.

WHIRLPOOL CORPORATION, BENTON HARBOR, MI:
1,737,982, PUB. 9-15-1992. INT. CL. 7.

WHITE ALUMINUM PRODUCTS, INC., LEESBURG, FL:
1,737,965, PUB. 9-15-1992. INT. CL. 6.

WHITE CONSOLIDATED INDUSTRIES, INC., CLEVELAND, OH:
1,738,973, INT. CL. 9.

WIKE, MIKE, HOUSTON, TX:
1,738,773, PUB. 9-15-1992. INT. CL. 42.

WILKINSON SWORD, LTD., HIGH WYCOMBE, BUCKS, GREAT BRITAIN FROM WILKINSON SWORD, INC., ATLANTA, GA:
1,738,914, INT. CL. 8.

WILLIAM H. KAUFMAN INC., KITCHENER, ONTARIO, CANADA:
1,739,082, INT. CL. 25.

WILLIAMS ELECTRONICS, INC., CHICAGO, IL:
1,383,226, CANC. INT. CL. 9.

WILLOUGHBY HAIRWARE, INC., INDIANAPOLIS, IN:
1,738,719, PUB. 9-15-1992. INT. CL. 41.

WILSHIRE PARTNERS, SCHAUMBURG, IL:
1,739,002, INT. CL. 11.

WILSON SPORTING GOODS CO., RIVER GROVE, IL:
1,738,474, PUB. 9-15-1992. INT. CL. 28.

WILT, JOHN D., PHOENIX, AZ:
1,739,297, INT. CL. 42.

WINDMERE CORPORATION, MIAMI LAKES, FL:
1,738,994, INT. CL. 11.

WINEGARD COMPANY, BURLINGTON, IA:
1,738,046, PUB. 9-15-1992. INT. CL. 9.

WINGS ENTERPRISES, INC., EUGENE, OR:
1,738,716, PUB. 9-15-1992. INT. CL. 41.

WINGS OF WESTWOOD INC., NEW YORK, NY:
1,738,801, PUB. 9-15-1992. INT. CL. 42.

WIRE ASSOCIATION INTERNATIONAL, INC., THE, GUILFORD, CT:
1,738,581, PUB. 9-15-1992. INT. CL. 35.

WISCONSIN PHARMACAL COMPANY, INC., JACKSON, WI:
1,739,259, INT. CL. 5.

WISECRACKERS, INC., YALE, MI:
1,383,813, CANC. INT. CL. 21.

WOLFF/LANG/CHRISTOPHER ARCHITECTS, INC., RANCHO CUCAMONGA, CA:
1,738,825, PUB. 9-15-1992. INT. CL. 42.

WOODS, PHILLIP P. "SPARKY", COLUMBIA, SC:
1,739,079, INT. CL. 25.

WORK PLACE LIMITED, HERTFORD, HERTFORDSHIRE SG14 1EW, UNITED KINGDOM:
1,738,919, INT. CL. 9.

WORLD CUP '94 ORGANIZING COMMITTEE, INC.: *See*—WORLD CUP USA 1994, INC..

WORLD CUP USA 1994, INC., FAIRFAX, VA FROM WORLD CUP '94 ORGANIZING COMMITTEE, INC., WASHINGTON, DC:
1,738,243, PUB. 9-15-1992. INT. CL. 14.

WORLD DATA DELIVERY SYSTEMS, INC., HARPER WOODS, MI, DBA FINANCIAL DATA DELIVERY SYSTEMS, INC.:
1,738,632, PUB. 9-15-1992. INT. CL. 36.

WORLD DATA DELIVERY SYSTEMS, INC., HARPER WOODS, MI:
1,738,633, PUB. 9-15-1992. INT. CL. 36.

WORLD LEAGUE OF AMERICAN FOOTBALL, L.P., NEW YORK, NY:
1,738,686, PUB. 9-8-1992. INT. CL. 41.
1,739,215, INT. CL. 41.

WORLD ON WHEELS, INC., BEVERLY HILLS, CA:
1,383,647, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

WRIGHT WYMAN, INC., BOSTON, MA, O'CONOR CHARLES W., BOSTON, MA, DBA CHARLES W. O'CONOR AND ASSOCIATES:
951,038. REN. 10-26-92. U.S. CL. 101 (INT. CL. 35).

WUJCIK, ANNA, PANAMA CITY, FL:
1,738,539, PUB. 9-15-1992. INT. CL. 30.

XILINX, INC., SAN JOSE, CA:
1,738,139, PUB. 9-15-1992. INT. CL. 9.

XORELLA AG, CH-5430 WETTINGEN, SWITZERLAND:
1,738,988, INT. CL. 11.

YAMASHITA WORLD TRADING CO., INC., DALLAS, TX:
1,383,452, CANC. INT. CL. 25.

YAMAZEN U.S.A., INC., SCHAUMBURG, IL:
1,383,069, CANC. INT. CL. 7.

YANG, KRIS KUO-SHIAN, PINOLE, CA, DBA TASHI ENTERPRISES:
1,737,935, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 5 AND 31.

YOKOHAMA TIRE CORPORATION, FULLERTON, CA FROM MOHAWK RUBBER COMPANY, THE, AKRON, OH:
1,738,226, PUB. 7-21-1992. INT. CL. 12.

YOO, JENNEY J., LOS ANGELES, CA:
1,738,873, MULTIPLE CLASS, INT. CLS. 3 AND 5.

YORK INTERNATIONAL CORPORATION, BRISTOL, VA:
1,737,987, PUB. 9-15-1992. INT. CL. 7.

YORK SNACKS, INC., YORK, PA:
1,738,509, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.
1,738,510, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

YOSHIDA'S INC., PORTLAND, OR, DBA YOSHIDA FOOD PRODUCTS COMPANY:
1,739,280, INT. CL. 30.

YVES SAINT LAURENT PARFUMS S.A., 92200 NEUILLY-SUR-SEINE, FRANCE:
1,737,919, PUB. 9-15-1992. INT. CL. 3.

Z-LANDERBANK BANK AUSTRIA AG, 1010 VIENNA, AUSTRIA:
1,738,637, PUB. 9-15-1992. INT. CL. 36.

ZABAR'S & CO., INC., NEW YORK, NY:
947,377. REN. 10-26-92. MULTIPLE CLASS, U.S. CLS. 100 (INT. CL. 42) AND 101 (INT. CL. 42).

ZAC-LAC PAINT AND LACQUER COMPANY, ATLANTA, GA:
1,383,859, CANC. INT. CL. 2.

ZELLWEGER USTER AG, CH-8610 USTER, SWITZERLAND:
1,738,081, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

ZETA ESPACIAL U.S. INC. (Z.E.U.S.), NEW YORK, NY, DBA ZEUS CONFECTIONERY:
1,739,173, INT. CL. 30.
1,739,174, INT. CL. 30.

ZIEGLER, PAUL W., SANTA ROSA, CA, DBA MT. TAYLOR PROGRAMS:
1,738,144, PUB. 9-15-1992. INT. CL. 9.

ZIMA PRODUCTS, LTD., KOWLOON, HONG KONG:
1,416,091, COR. INT. CL. 28.

ZOLL MEDICAL CORPORATION, WOBURN, MA:
1,738,184, PUB. 9-15-1992. INT. CL. 10.

ZOMBA RECORDING SERVICES LIMITED, LONDON, ENGLAND:
1,738,682, PUB. 9-15-1992. INT. CL. 41.

ZVI YEHUDA LTD., RAMAT-GAN 52520, ISRAEL:
1,738,677, PUB. 9-15-1992. INT. CL. 40.

3K' COMPUTERBILD GESELLSCHAFT FUR DIGITALE TEXT- UND BILDGESTALTUNG MBH, W-5054 NETTETAL 1, FED REP GERMANY:
1,738,132, PUB. 9-15-1992. INT. CL. 9.

609337 ONTARIO INC., GEORGETOWN, ONTARIO, CANADA:
1,737,966, PUB. 9-15-1992. INT. CL. 6.

758895 ONTARIO LIMITED, CONCORD, ONTARIO, CANADA, TA N.O.A.O. IMPORTS & EXPORTS:
1,738,489, PUB. 9-15-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

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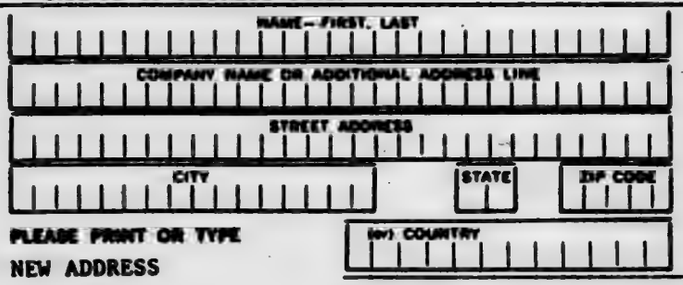

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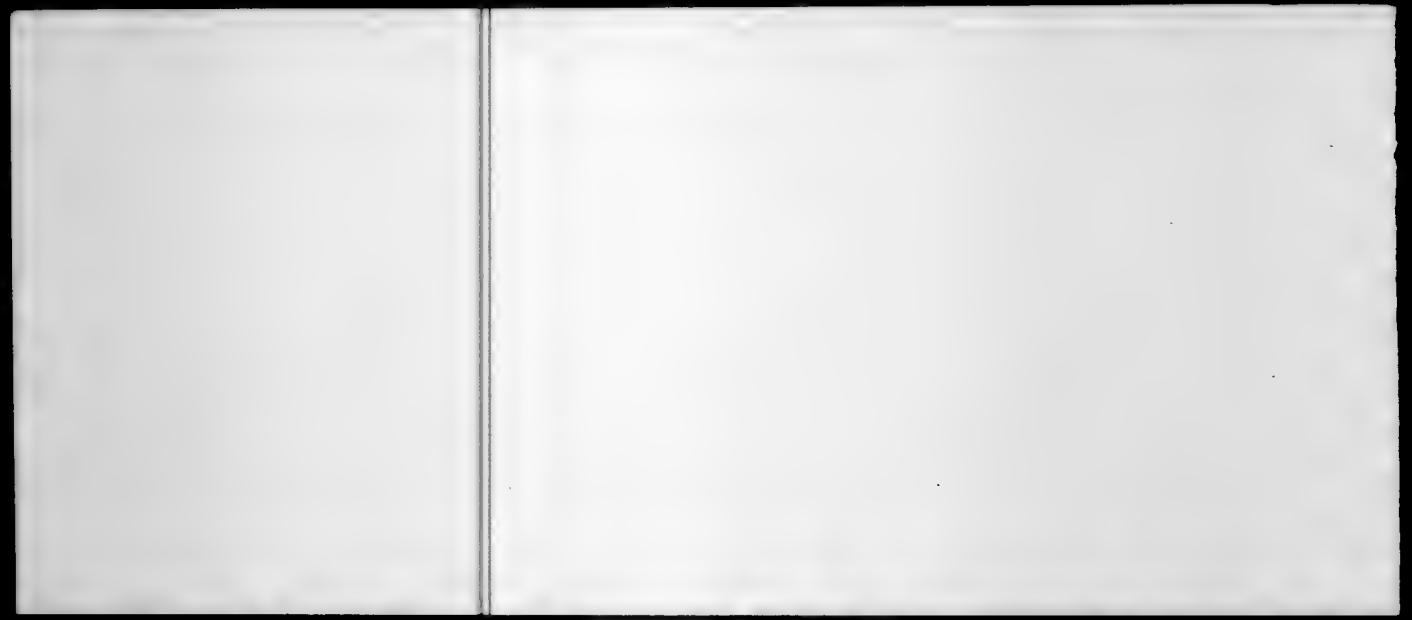

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December 15, 1992 Volume 1145 Number 3

CONTENTS

	Page
Patent and Trademark Office Notice	1145 TMOG 352
Patent Cooperation Treaty (PCT) Information	1145 TMOG 352
Notice of Maintenance Fees Payable	1145 TMOG 352
Notice of Expiration of Patents Due to Failure to Pay Maintenance Fees	1145 TMOG 353
Notification of Acceptance of Delayed Payment of Maintenance Fee	1145 TMOG 358
Reissue Applications Filed	1145 TMOG 358
Requests for Reexaminations Filed	1145 TMOG 359
Notice of Expiration of Trademark Registrations Due to Failure to Renew	1145 TMOG 359
Incorporation by Reference	1145 TMOG 360
Errata	1145 TMOG 362
Summary of Final Decisions Issued by the Trademark Trial and Appeal Board	1145 TMOG 363
Condition of Trademark Applications	1145 TMOG 364
Special Boxes for Mail	1145 TMOG 365
Reference Collections of U.S. Patents Available for Public Use in Patent Depository Libraries	1145 TMOG 366
Patent Examining Corps	1145 TMOG 368
Marks Published for Opposition	TM 1
Registrations Issued	TM 300
Principal Register	TM 300
Registrations Issued Under Section 1(d)	TM 358
Supplemental Register	TM 396
Registrations Renewed	TM 401
Registrations Canceled	TM 403
Index of Registrants	TMI 1
Change of Address Form	TMI 187
Subscription Order Form	TMI 189

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Patent Cooperation Treaty (PCT) Information

For information concerning PCT member countries, see the notice appearing in the *Official Gazette* at 1142 O.G. 66, on Sept. 29, 1992.

For use of the European Patent Office as an International Searching Authority for international applications filed in the United States Receiving Office, see the notice appearing in the *Official Gazette* at 1022 O.G. 52, on Sept. 28, 1982.

For use of the European Patent Office as an International Preliminary Examining Authority for international applications filed in the United States Receiving Office, see the notices appearing in the *Official Gazette* at 1080 O.G. 2, on July 7, 1987 and at 1091 O.G. 2, on June 7, 1988. There is no longer a limit on the number of such international applications accepted for international preliminary examination by the European Patent Office; see the notice appearing at 1116 O.G. 32, on July 17, 1990.

The search fee of the European Patent Office was changed on Oct. 1, 1992, due to changes both in the amount of the international search fee charged by the European Patent Office and in the exchange rate of the U.S. dollar to the German mark, and was announced in the *Official Gazette* at 1142 O.G. 20, on Sept. 8, 1992.

International fees, effective on Dec. 1, 1992, due to changes in the exchange rate of the U.S. dollar with regard to the Swiss franc, were announced in the *Official Gazette* at 1143 O.G. 62, on Oct. 27, 1992.

Certain domestic PCT fees and charges for International Search and Preliminary Examination have been changed effective Oct. 1, 1992 and were announced in the *Official Gazette* at 1141 O.G. 68 on Aug. 25, 1992.

The current schedule of PCT fees (in U.S. dollars) is as follows:

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—Corresponding prior U.S. national application filed	410.00
—Supplemental search fee, per additional invention	170.00
European Patent Office as ISA	1635.00
Preliminary examination fee	
USPTO as International Preliminary Examining Authority (IPEA)	
—Search fee paid to USPTO as ISA	450.00
—Additional examination fee, per additional invention	140.00
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Designation fee per country or region for the first 10 national or regional offices	144.00
Designation fee for 11th and subsequent designations	No Charge
Handling fee	181.00

U.S. National Stage fees	Small Entity	Regular
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USPTO was ISA but not IPEA	355.00	710.00
USPTO was neither ISA nor IPEA	475.00	950.00
Filing with an EPO or JPO search report	415.00	830.00
USPTO was IPEA and all claims presented satisfied provisions of PCT Article 33(2) to (4)	45.00	90.00
—For each independent claim in excess of 3	37.00	74.00
—For each claim in excess of 20	11.00	22.00
—For each application containing a multiple dependent claim	115.00	230.00
—Surcharge for filing national fee or oath or declaration after the time limit applicable under PCT Article 22 or 39(1)	65.00	130.00
—Processing fee for filing English translation after the time limit applicable under PCT Article 22 or 39(1)	130.00	130.00

Nov. 8, 1992

DOUGLAS B. COMER,
Acting Assistant Secretary and Acting Commissioner of Patents and Trademarks.

Notice of Maintenance Fees Payable

Title 37, Code of Federal Regulations, Section 1.362(d) provides that maintenance fees may be paid without surcharge for a six-month period beginning 3, 7, and 11 years after the date of issue of patents based on application filed on or after Dec. 12, 1980. An additional six-month grace period is provided by 35 U.S.C. 41(b) and 37 CFR 1.362(e) for payment of the maintenance fee with the surcharge set forth in 37 CFR 1.20(h), as amended effective Dec. 16, 1991. If the maintenance fee is not paid in a patent requiring such payment the patent will expire on the 4th, 8th or 12th anniversary of the patent.

Attention is drawn to the patents which were issued on December 12, 1989 for which maintenance fees due at 3 years and six months may now be paid. The patents have patent numbers within the following ranges:

Utility Patents 4,885,805 through 4,887,314
Reissue Patents based on the above identified patents.

Attention is drawn to the patents which were issued on December 10, 1985 for which maintenance fees due at 7 years and six months may now be paid. The patents have patent numbers within the following ranges:

Utility Patents 4,556,991 through 4,558,465
Reissue Patents based on the above identified patents.

No maintenance fees are required for design or plant patents.

Payments of maintenance fees in patents should be directed to "Commissioner of Patents and Trademarks, Box M. Fee, Washington, D.C. 20231."

For patents based on applications filed on or after December 12, 1980, but before August 27, 1982, patent owners must establish small entity status according to 37 CFR 1.27 if they have not done so and if they wish to pay the small entity.

The current amounts of the maintenance fees due at 3 years and six months and seven years and six months and eleven years and six months are set forth in 37 CFR 1.20(e)-(g), as amended Oct. 1, 1992, which are reproduced below:

37 CFR § 1.20 Post-issuance fees

(e) For maintaining an original or reissue patent, except a design or plant patent, based on an application filed on or after after Dec. 12, 1980 , in force beyond 4 years; the fee is due by three years and six months after the original grant:

By a small entity (§ 1.9f) $465.00
By other than a small entity $930.00

(f) For maintaining an original or reissue patent, except a design or plant patent, based on an application filed on or after Dec. 12, 1980 in force beyond 8 years; the fee is due by seven years and six months after the original grant:

By a small entity (§ 1.9f) $935.00
By other than a small entity $1,870.00

(g) For maintaining an original or reissue patent except a design or plant patent, based on an application filed on or after Dec. 12, 1980, in force beyond 12 years; the fee is due by eleven years and six months after the original grant:

By a small entity(§ 1.9(f)) $1,410.00
By other than a small entity $2,820.00

The amounts of the surcharges for paying the maintenance fee during the grace period or after the expiration of the patent are set forth in 37 CFR 1.20(h), and (i), which are reproduced below:

(h) Surcharge for paying a maintenance fee during the 6-month grace period following the expiration of three years and six months , seven years and six months, and eleven years and six months after the date of the original grant of a patent based on an application filed on or after Dec. 12, 1980

By a small entity (§ 1.9f) $65.00
By other than a small entity $130.00

(i) Surcharge for accepting a maintenance fee after expiration of a patent for non-timely payment of a maintenance fee where the delay is shown to the satisfaction of the Commissioner to have been unavoidable $620.00

Notice of Expiration of Patents Due to Failure to Pay Maintenance Fees

35 U.S.C. 41 and 37 CFR 1.362(g) provide that if the required maintenance fee and any applicable surcharge are not paid in a patent requiring such payment, the patent will expire at the end of the 4th, 8th, or 12th anniversary of the grant of the patent depending on the first maintenance fee which was not paid.

According to the records of the Office, the patents listed below have expired due to failure to pay the required maintenance fee and any applicable surcharge.

PATENTS WHICH EXPIRED OCTOBER 11, 1992 DUE TO FAILURE TO PAY MAINTENANCE FEES

Patent Number	Serial Number	Issue Date
4,475,249	06/422,428	10/09/84
4,475,250	06/488,419	10/09/84
4,475,251	06/441,620	10/09/84
4,475,254	06/415,698	10/09/84
4,475,256	06/477,158	10/09/84
4,475,260	06/462,528	10/09/84
4,475,273	06/529,657	10/09/84
4,475,281	06/334,112	10/09/84
4,475,283	06/364,417	10/09/84
4,475,289	06/476,529	10/09/84
4,475,291	06/485,088	10/09/84
4,475,294	06/286,729	10/09/84
4,475,295	06/373,486	10/09/84
4,475,297	06/380,570	10/09/84
4,475,298	06/488,589	10/09/84
4,475,302	06/428,197	10/09/84
4,475,304	06/347,452	10/09/84
4,475,305	06/419,578	10/09/84
4,475,309	06/390,917	10/09/84
4,475,310	06/415,401	10/09/84
4,475,311	06/420,822	10/09/84
4,475,312	06/535,208	10/09/84
4,475,313	06/482,255	10/09/84
4,475,320	06/375,800	10/09/84
4,475,323	06/373,571	10/09/84
4,475,325	06/354,931	10/09/84
4,475,327	06/340,890	10/09/84
4,475,330	06/384,493	10/09/84
4,475,334	06/290,258	10/09/84
4,475,341	06/379,751	10/09/84
4,475,346	06/447,192	10/09/84
4,475,349	06/476,309	10/09/84
4,475,350	06/293,721	10/09/84
4,475,352	06/388,800	10/09/84
4,475,353	06/388,801	10/09/84
4,475,356	06/477,511	10/09/84
4,475,357	06/423,737	10/09/84
4,475,366	06/268,841	10/09/84
4,475,367	06/358,673	10/09/84
4,475,368	06/496,501	10/09/84
4,475,378	06/443,108	10/09/84
4,475,379	06/421,034	10/09/84
4,475,385	06/481,106	10/09/84
4,475,388	06/433,411	10/09/84
4,475,391	06/405,929	10/09/84
4,475,393	06/464,017	10/09/84
4,475,398	06/433,551	10/09/84
4,475,402	06/393,782	10/09/84
4,475,404	06/409,253	10/09/84
4,475,406	06/396,328	10/09/84
4,475,413	06/312,137	10/09/84
4,475,418	06/337,705	10/09/84
4,475,420	06/372,894	10/09/84
4,475,428	06/424,900	10/09/84
4,475,433	06/390,957	10/09/84
4,475,439	06/529,171	10/09/84
4,475,443	06/380,130	10/09/84
4,475,453	06/341,728	10/09/84
4,475,454	06/380,730	10/09/84
4,475,457	06/400,097	10/09/84
4,475,458	06/500,322	10/09/84
4,475,464	06/425,859	10/09/84
4,475,465	06/371,923	10/09/84
4,475,467	06/348,249	10/09/84
4,475,472	06/402,156	10/09/84
4,475,476	06/291,434	10/09/84
4,475,478	06/483,459	10/09/84
4,475,479	06/367,876	10/09/84
4,475,480	06/456,395	10/09/84
4,475,482	06/573,078	10/09/84
4,475,487	06/445,407	10/09/84
4,475,494	06/379,607	10/09/84
4,475,503	06/331,769	10/09/84
4,475,507	06/514,608	10/09/84
4,475,512	06/349,548	10/09/84
4,475,522	06/451,426	10/09/84
4,475,523	06/420,232	10/09/84
4,475,525	06/550,356	10/09/84
4,475,527	06/387,648	10/09/84
4,475,532	06/504,756	10/09/84
4,475,536	06/465,155	10/09/84
4,475,537	06/476,176	10/09/84
4,475,543	06/458,467	10/09/84
4,475,546	06/507,107	10/09/84
4,475,556	06/454,984	10/09/84
4,475,557	06/371,367	10/09/84
4,475,558	06/396,627	10/09/84
4,475,559	06/310,092	10/09/84
4,475,575	06/408,925	10/09/84

Patent Number	Serial Number	Issue Date
4,475,579	06/432,197	10/09/84
4,475,580	06/522,553	10/09/84
4,475,584	06/307,297	10/09/84
4,475,585	06/272,447	10/09/84
4,475,587	06/316,875	10/09/84
4,475,588	06/306,242	10/09/84
4,475,591	06/405,964	10/09/84
4,475,592	06/437,397	10/09/84
4,475,593	06/460,196	10/09/84
4,475,596	06/462,436	10/09/84
4,475,597	06/532,460	10/09/84
4,475,598	06/395,514	10/09/84
4,475,601	06/420,166	10/09/84
4,475,604	06/406,552	10/09/84
4,475,605	06/301,024	10/09/84
4,475,609	06/385,449	10/09/84
4,475,612	06/429,969	10/09/84
4,475,618	06/438,397	10/09/84
4,475,623	06/422,453	10/09/84
4,475,628	06/489,565	10/09/84
4,475,629	06/445,469	10/09/84
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Patent Number	Serial Number	Issue Date
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Patent Number	Serial Number	Issue Date
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4,776,647	06/901,562	10/11/88
4,776,650	07/023,544	10/11/88
4,776,652	07/103,370	10/11/88
4,776,657	06/844,038	10/11/88
4,776,660	07/007,285	10/11/88
4,776,663	06/939,371	10/11/88
4,776,664	07/087,303	10/11/88
4,776,678	06/788,243	10/11/88
4,776,693	07/120,231	10/11/88
4,776,704	06/941,471	10/11/88
4,776,706	07/083,205	10/11/88
4,776,709	06/725,401	10/11/88
4,776,715	07/089,233	10/11/88
4,776,718	07/025,147	10/11/88
4,776,723	07/057,345	10/11/88
4,776,731	06/935,404	10/11/88
4,776,736	07/056,246	10/11/88
4,776,745	07/007,212	10/11/88
4,776,746	06/863,300	10/11/88
4,776,748	06/912,937	10/11/88
4,776,753	06/923,915	10/11/88
4,776,756	06/875,605	10/11/88
4,776,759	07/130,798	10/11/88
4,776,761	07/077,663	10/11/88
4,776,762	07/024,389	10/11/88
4,776,765	06/760,214	10/11/88

Patent Number	Serial Number	Issue Date
4,776,777	07/137,959	10/11/88
4,776,779	06/945,779	10/11/88
4,776,780	07/157,987	10/11/88
4,776,783	06/829,493	10/11/88
4,776,787	07/041,544	10/11/88
4,776,794	06/870,178	10/11/88
4,776,796	07/125,246	10/11/88
4,776,799	07/108,546	10/11/88
4,776,800	07/121,978	10/11/88
4,776,802	07/040,913	10/11/88
4,776,808	07/025,878	10/11/88
4,776,821	07/010,585	10/11/88
4,776,823	07/032,350	10/11/88
4,776,835	07/059,255	10/11/88
4,776,848	07/077,118	10/11/88
4,776,851	06/888,216	10/11/88
4,776,865	06/942,282	10/11/88
4,776,871	07/041,569	10/11/88
4,776,874	06/839,498	10/11/88
4,776,876	06/911,004	10/11/88
4,776,878	06/755,571	10/11/88
4,776,882	06/555,466	10/11/88
4,776,886	06/893,079	10/11/88
4,776,891	06/882,304	10/11/88
4,776,903	06/555,176	10/11/88
4,776,907	07/100,899	10/11/88
4,776,912	06/438,797	10/11/88
4,776,923	07/005,034	10/11/88
4,776,925	07/044,829	10/11/88
4,776,935	06/612,011	10/11/88
4,776,950	06/942,945	10/11/88
4,776,956	07/173,059	10/11/88
4,776,957	07/041,241	10/11/88
4,776,981	07/088,929	10/11/88
4,776,985	06/707,660	10/11/88
4,776,986	07/171,041	10/11/88
4,776,992	06/888,914	10/11/88
4,776,994	06/899,021	10/11/88
4,776,998	06/926,533	10/11/88
4,776,999	06/918,284	10/11/88
4,777,003	07/049,104	10/11/88
4,777,011	06/936,130	10/11/88
4,777,021	07/027,827	10/11/88
4,777,022	06/644,943	10/11/88
4,777,029	07/130,022	10/11/88
4,777,032	06/896,660	10/11/88
4,777,036	06/922,656	10/11/88
4,777,041	06/894,141	10/11/88
4,777,044	07/096,303	10/11/88
4,777,045	06/759,317	10/11/88
4,777,054	06/927,599	10/11/88
4,777,055	06/887,683	10/11/88
4,777,060	06/908,333	10/11/88
4,777,069	07/074,267	10/11/88
4,777,098	07/022,565	10/11/88
4,777,099	07/103,188	10/11/88
4,777,106	07/018,306	10/11/88
4,777,108	06/069,465	10/11/88
4,777,109	07/048,425	10/11/88
4,777,111	07/028,980	10/11/88
4,777,127	06/781,478	10/11/88
4,777,128	06/866,952	10/11/88
4,777,131	07/002,933	10/11/88
4,777,145	06/785,410	10/11/88
4,777,150	06/833,823	10/11/88
4,777,162	06/843,645	10/11/88
4,777,164	06/488,897	10/11/88
4,777,168	07/142,084	10/11/88
4,777,170	07/010,551	10/11/88
4,777,176	06/872,501	10/11/88
4,777,177	06/786,380	10/11/88
4,777,178	06/870,915	10/11/88
4,777,179	06/789,578	10/11/88
4,777,181	06/942,137	10/11/88
4,777,193	07/087,405	10/11/88
4,777,207	06/635,596	10/11/88
4,777,220	07/151,866	10/11/88
4,777,222	07/060,227	10/11/88
4,777,224	07/125,705	10/11/88
4,777,232	07/015,093	10/11/88
4,777,233	07/125,649	10/11/88
4,777,237	06/929,838	10/11/88
4,777,242	06/917,625	10/11/88
4,777,243	06/744,633	10/11/88
4,777,246	06/841,395	10/11/88
4,777,249	07/025,455	10/11/88
4,777,255	07/062,952	10/11/88
4,777,262	07/104,626	10/11/88
4,777,263	07/104,692	10/11/88
4,777,264	07/104,728	10/11/88
4,777,266	06/888,909	10/11/88
4,777,279	06/936,335	10/11/88
4,777,290	07/061,981	10/11/88
4,777,292	06/701,275	10/11/88
4,777,295	06/887,569	10/11/88
4,777,300	07/008,835	10/11/88
4,777,305	07/111,964	10/11/88
4,777,307	07/132,804	10/11/88
4,777,342	07/021,054	10/11/88
4,777,344	07/076,901	10/11/88
4,777,345	06/892,610	10/11/88
4,777,349	06/801,907	10/11/88
4,777,359	07/091,606	10/11/88
4,777,362	06/870,713	10/11/88
4,777,366	07/085,564	10/11/88
4,777,368	06/901,892	10/11/88
4,777,371	06/857,215	10/11/88
4,777,376	07/134,705	10/11/88
4,777,378	07/054,488	10/11/88
4,777,379	06/667,838	10/11/88
4,777,400	07/022,149	10/11/88
4,777,402	06/872,213	10/11/88
4,777,409	07/060,735	10/11/88
4,777,423	07/102,547	10/11/88
4,777,426	07/022,843	10/11/88
4,777,430	07/026,264	10/11/88
4,777,431	06/879,322	10/11/88
4,777,433	07/067,019	10/11/88
4,777,440	07/059,284	10/11/88
4,777,447	06/895,024	10/11/88
4,777,450	07/055,064	10/11/88
4,777,469	07/074,625	10/11/88
4,777,471	07/064,675	10/11/88
4,777,488	06/864,291	10/11/88
4,777,503	06/846,458	10/11/88
4,777,505	06/928,164	10/11/88
4,777,511	07/122,096	10/11/88
4,777,518	07/040,722	10/11/88
4,777,527	06/945,703	10/11/88
4,777,529	07/076,113	10/11/88
4,777,534	07/111,233	10/11/88
4,777,548	06/939,378	10/11/88
4,777,551	06/886,737	10/11/88
4,777,554	06/921,806	10/11/88
4,777,566	07/088,050	10/11/88
4,777,590	06/738,671	10/11/88
4,777,605	06/882,054	10/11/88
4,777,616	06/862,281	10/11/88
4,777,628	06/851,614	10/11/88
4,777,634	07/037,861	10/11/88
4,777,643	06/702,164	10/11/88
4,777,649	06/790,113	10/11/88
4,777,652	06/402,258	10/11/88
4,777,654	07/124,420	10/11/88
4,777,655	06/935,717	10/11/88
4,777,663	06/894,576	10/11/88

NOTIFICATION OF ACCEPTANCE OF DELAYED PAYMENT OF MAINTENANCE FEE (35 U.S.C. 41(c); 37 CFR 1.378)

The patent(s) listed below are considered as not having expired but are subject to the conditions set forth in 35 U.S.C. 41(c)(2), in view of the Petition to Accept Late Payment of the maintenance fees which has been GRANTED BY THE COMMISSIONER OF PATENTS AND TRADEMARKS, as provided for under 35 U.S.C. 41(c)(1) and 37 CFR 1.378.

Patent No.	Serial No.	Patent Date	Application Filing Date	Delayed Payment Acceptance Date
Re. 33,234	07/230,061	6/19/90	8/08/88	10/30/92
4,691,563	06/934,922	9/08/87	11/25/86	10/30/92
4,733,799	06/832,352	3/29/88	2/24/86	10/30/92
4,739,580	06/808,101	4/26/88	12/12/85	10/30/92
4,738,780	06/742,962	4/19/88	6/10/85	11/06/92
4,744,905	06/739,775	5/17/88	6/03/85	10/29/92
4,760,597	06/723,776	7/26/88	4/16/85	10/29/92

Reissue Applications Filed

Notice under 37 CFR 1.11 (b). The reissue applications listed below are open to inspection by the general public in the indicated Examining Groups and copies may be obtained by paying the fee therefor (37 CFR 1.21 (b)).

4,731,010, Re. S.N. 07/971,418, Filed Nov. 4, 1992, Cl. 425/461, EXTRUSION DIE FOR FORMING THIN-WALLED HONEYCOMB STRUCTURES, George M. Cunningham, Owner of Record: *Corning Glass Works, Corning, New York*, Attorney or Agent: Angela N. Nwaneri, Ex. Gp.: 1305

4,758,366, Re. S.N. 07/966,586, Filed Oct. 26, 1992, Cl. 252, POLYHALOGENATED HYDROCARBON REFRIGERANTS AND REFRIGERANT OILS COLORED WITH FLUORESCENT DYES AND METHOD FOR THEIR USE AS LEAK DETECTORS, Manher Parekh, Owner of Record: *H.B. Fuller Automotive Products, Inc., Shoreview, Minn., Attorney or Agent:* Joel A. Rothfus, Ex. Gp.: 1105

4,772,213, Re. S.N. 07/963,060, Filed Oct. 19, 1992, Cl. 439/135, WATTHOUR METER SOCKET ADAPTER, John Bell & William Keopfgen (deceased), Owner of Record: *Ekstrom Industries, Farmington Hills, Mich.*, Attorney or Agent: William Hanlon, Jr., Ex. Gp.: 3202

4,918,616, Re. S.N. 07/880,791, Filed Apr. 17, 1992, Cl. 364/507, TOOL MONITORING SYSTEM, Kiyokazu Yoshimura, et. al., Owner of Record: *Omron Tateisi Electronics Co., Kyoto, Japan*, Attorney or Agent: Thomas J. D'Amico, Ex. Gp.: 2304

4,939,932, Re. S.N. 07/911,144, Filed July 9, 1992, Cl. 73/317, LEVEL MEASURING DEVICE, Hugo A. Ritzenthaler, et. al., Owner of Record: *VDO Adole Schindling Ag*, Frankfurt/Main, Federal Rep. of Germany, Attorney or Agent: Martin A. Farber, Ex. Gp.: 2406

4,941,257, Re. S.N. 07/912,867, Filed July 13, 1992, Cl. 29/840, METHOD FOR FIXING AN ELECTRONIC COMPONENT AND ITS CONTACTS TO A SUPPORT, Jean-Pierre Gloton, Owner of Record: *SGS Thomson Microelectronics SA, Gentilly, France*, Attorney or Agent: Kenneth C. Hill, Ex. Gp.: 3206

4,955,016, Re. S.N. 07/940,572, Filed Sept. 4, 1992, Cl. 370/60, INTERCONNECT FABRIC PROVIDING CONNECTIVITY BETWEEN AN INPUT AND ARBITRARY OUTPUT(S) OF A GROUP OF OUTPUTS, Kai Y-Eng, et. al., Owner of Record: *American Telephone and Telegraph Co., New York, N.Y.*, Attorney or Agent: Thomas Stafford, Ex. Gp.: 2603

4,955,017, Re. S.N. 07/940,425, Filed Sept. 4, 1992, Cl. 370/60, GROWABLE PACKET SWITCH ARCHITECTURE, Kai Y-Eng, et. al., Owner of Record: *American Telephone and Telegraph Co., New York, N.Y.*, Attorney or Agent: Thomas Stafford, Ex. Gp.: 2603

4,964,911, Re. S.N. 07/965,102, Filed Oct. 22, 1992, Cl. 106/35, ADHESIVE BONDING OF ACRYLIC RESINS, ESPECIALLY IN DENISTRY, Robert L. Ibsen, et. al., Owner of Record: *Den-Mat Corp., Santa Maria, Calif.*, Attorney or Agent: George A. Skoller, Ex. Gp.: 1108

4,966,137, Re. S.N. 07/967,993, Filed Oct. 28, 1992, Cl. 128/87.R, SPLINT SYSTEM, Mark A. Davini, Owner of Record: *Inventor*, Attorney or Agent: Gerry A. Blodgett, Ex. Gp.: 3301

4,968,055, Re. S.N. 07/970,856, Filed Nov. 3, 1992, Cl. 280/661, APPARATUS TO VARY AXLE ORIENTATION, Bruce J. Reilly, Owner of Record: *Inventor*, Attorney or Agent: Jonathan L. Scherer, Ex. Gp.: 3106

4,982,405, Re. S.N. 07/966,281, Filed Oct. 26, 1992, Cl. 372/10, COUPLED CAVITY Q-SWITCHED LASER, John J. Zayhowski, et. al., Owner of Record: *Massachusetts Institute of Technology, Cambridge, Mass.*, Attorney or Agent: Leo R. Reynolds, Ex. Gp.: 2501

5,001,279, Re. S.N. 07/966,663, Filed Oct. 26, 1992, Cl. 568/709, AQUEOUS SYNTHESIS OF 2-HALO-4,6-DINITRORESORCINOL AND 4,6-DIAMINORESORCINOL, Tyze-Kaun Tim Yin, Owner of Record: *The Dow Chemical Co., Midland, Mich.*, Attorney or Agent: Charles J. Maurer III, Ex. Gp.: 1206

5,006,568, Re. S.N. 07/967,887, Filed Oct. 28, 1992, Cl. 521/98, VOLATILE FOAMING AGENT COMPOSITION, Hiromistsu Fukazawa, et. al., Owner of Record: *DuPont-Mitsui Fluorochemicals Co. Ltd.*, Tokyo, Japan, Attorney or Agent: Herbert M. Wolfson, Ex. Gp.: 1503

5,040,577, Re. S.N. 07/968,449, Filed Oct. 29, 1992, Cl. 141/59, VAPOR RECOVERY SYSTEM FOR FUEL DISPENSER, Kenneth L. Pope, Owner of Record: *Gilbarco Inc., Greensboro, N.C.*, Attorney or Agent: Howard A. MacCord, Jr., Ex. Gp.: 2403

5,045,615, Re. S.N. 07/969,462, Filed Oct. 30, 1992, Cl. 526/245, FLUORINATED POLYMERS DERIVED FROM ACRYLAMIDE- FUNCTIONAL MONOMERS, Steven M. Heilmann, et. al., Owner of Record: *Minnesota Mining & Manufacturing Co., St. Paul, Minn.*, Attorney or Agent: Loraine R. Sherman, Ex. Gp.: 1505

5,047,363, Re. S.N. 07/966,650, Filed Oct. 26, 1992, Cl. 437/53, METHOD AND APPARATUS FOR REDUCING HETEROSTRUCTURE ACOUSTIC CHARGE TRANSPORT DEVICE SAW DRIVE POWER REQUIREMENTS, Fred Slocum Hickernell, et. al., Owner of Record: *Motorola Inc., Schaumburg, Ill.*, Attorney or Agent: Fredrick M. Fliegel, Ex. Gp.: 1104

5,052,157, Re. S.N. 07/971,327, Filed Nov. 4, 1992, Cl. 52/126.6, FLOOR SYSTEM ESPECIALLY DESIGNED FOR FACILITIES WHICH HOUSE DATA PROCESSING EQUIPMENT, Alain Rene Emile Ducroux, Owner of Record: *Servoplan,*

S.A., Paris, France, Attorney or Agent: George J. Kirsch, Ex. Gp.: 3504

5,064,542, Re. S.N. 07/970,044, Filed Nov. 2, 1992, Cl. 210/798, METHOD FOR FILTERING A WHOLE BLOOD SAMPLE USING AN IN-LINE FLUID FILTER FOR AN AUTOMATED ANALYZER, Kent M. Negersmith, et. al., Owner of Record: *Technicon Instruments Corp., Tarrytown, N.Y.*, Attorney or Agent: Charles B. Rodman, Ex. Gp.: 1306

5,093,064, Re. S.N. 07/970,845, Filed Nov. 3, 1992, Cl. 264/210.7, LOW SHRINKAGE POLYESTER: FILM AND PREPARATION THEREOF, Shigeo Utsumi, et. al., Owner of Record: *Diafoil Co., Ltd., Tokyo, Japan*, Attorney or Agent: Normon F. Oblon, Ex. Gp.: 1307

5,099,469, Re. S.N. 07/965,155, Filed Oct. 22, 1992, Cl. 369/58, PROCESS FOR MANUFACTURING AN OPTICAL DISC MASTER, Robert B. Dobbin, et. al., Owner of Record: *Del Mar Avionics, Irvine, Calif.*, Attorney or Agent: James D. Leimbach, Esq., Ex. Gp.: 2513

5,099,823, Re. S.N. 07/966,467, Filed Oct. 26, 1992, Cl. 126/113, SEAL RETAINING CONFIGURATION FOR HUMIDIFIER, Kirk A. Nelson, Owner of Record: *Dri Steem Humidifier Co., Hopkins, Minn.*, Attorney or Agent: John L. Knoble, Ex. Gp.: 3406

5,105,727, Re. S.N. 07/966,094, Filed Oct. 21, 1992, Cl. 92/63, SPRING BRAKE ACTUATOR WITH AN ANGULAR EDGE OF A DIAPHRAGM SEALED BETWEEN A TUBULAR PART OF A PRESSURE PLATE AND AN ACTUATOR ROD, John P. Bowyer, Owner of Record: *Neway Corp., Muskegon, Mich.*, Attorney or Agent: Joel E. Barr, Ex. Gp.: 3401

5,132,671, Re. S.N. 07/969,937, Filed Oct. 29, 1992, Cl. 340/706, INTEGRATING GRAPHIC INPUT DEVICE, William M. Louis, Owner of Record: *Inventor, Encinitas, Calif.*, Attorney or Agent: Terrance A. Meador, Ex. Gp.: 2608

Requests for Reexamination Filed

Notice under 37 CFR 1.11 (c). The requests for reexamination listed below are open to inspection by the general public in the indicated Examining Groups. Copies of the requests and related papers may be obtained by paying the fee therefor established in the Rules (37 CFR 1.19 (a)).

In the event correspondence to the patent owner is not received, this notice will be considered to be constructive notice to the patent owner and reexamination will proceed (37 CFR 1.248(a)(5) and 1.525(b)).

4,322,860, Reexam. No. 90/002,879, Requested Nov. 6, 1992, Cl. 004/490, POOL CLEANING HEAD WITH ROTARY POP-UP JET PRODUCING ELEMENT, Henry D. Gould, Owner of Record: *Shasta Industries, Inc. Phoenix, Ariz.*, Attorney or Agent: Samuel J. Sutton, Cahill, Sutton & Thomas, Phoenix, Ariz., Ex. Gp.: 2403, Requester: Joseph F. McClellan, San Diego, Calif.

4,966,835, Reexam. No. 90/002,878, Requested Oct. 29, 1992, Cl. 059/080, FINE JEWELRY ROPE CHAIN, David Rozenwasser, Owner of Record: *Inventor, Savion, Israel*, Attorney or Agent: Helfgott & Karas, New York, N.Y., Ex. Gp.: 3201, Requester: D & W Jewelry Co., New York, N.Y.

Notice of Expiration of Trademark Registrations Due to Failure to Renew

15 U.S.C. 1059 provides that each trademark registration may be renewed for periods of ten years from the end of the expiring period upon payment of the prescribed fee and the filing of an acceptable application for renewal. This may be done at any time within six months before the expiration of the period for which the registration was issued or renewed, or it may be done within three months after such expiration on payment of an additional fee.

According to the records of the Office, the trademark registrations listed below are expired due to failure to renew in accordance with 15 U.S.C. 1059.

TRADEMARK REGISTRATIONS WHICH EXPIRED NOV. 16, 1992 DUE TO FAILURE TO RENEW

Reg. No.	Serial Number	Reg. Date
291,281	71/319,171	2/09/1932
291,282	71/302,270	2/09/1932
291,286	71/319,265	2/09/1932
291,297	71/318,144	2/09/1932
291,312	71/319,421	2/09/1932
291,328	71/315,627	2/09/1932
291,345	71/312,949	2/09/1932
291,400	71/318,067	2/09/1932
291,419	71/309,285	2/09/1932
291,455	71/319,593	2/09/1932
291,458	71/319,672	2/09/1932
291,465	71/320,018	2/09/1932
291,479	71/319,798	2/09/1932
291,506	71/308,923	2/09/1932
554,521	71/478,590	2/12/1952
554,525	71/510,691	2/12/1952
554,534	71/533,768	2/12/1952
554,540	71/543,750	2/12/1952
554,544	71/545,878	2/12/1952
554,546	71/546,937	2/12/1952
554,552	71/554,194	2/12/1952
554,553	71/554,947	2/12/1952
554,554	71/556,244	2/12/1952
554,561	71/568,350	2/12/1952
554,568	71/571,387	2/12/1952
554,570	71/571,685	2/12/1952
554,571	71/572,010	2/12/1952
554,579	71/575,935	2/12/1952
554,586	71/579,290	2/12/1952
554,588	71/580,189	2/12/1952
554,600	71/583,320	2/12/1952
554,616	71/586,730	2/12/1952
554,622	71/588,795	2/12/1952
554,641	71/594,487	2/12/1952
554,644	71/594,795	2/12/1952
554,645	71/595,107	2/12/1952
554,646	71/595,109	2/12/1952
554,649	71/598,812	2/12/1952
554,659	71/601,455	2/12/1952
554,661	71/601,908	2/12/1952
554,663	71/602,125	2/12/1952
554,665	71/602,610	2/12/1952
554,669	71/602,911	2/12/1952
554,674	71/603,281	2/12/1952
554,677	71/603,442	2/12/1952
554,678	71/603,479	2/12/1952
554,679	71/603,487	2/12/1952
554,704	71/597,606	2/12/1952
554,707	71/605,620	2/12/1952
554,710	71/606,297	2/12/1952
554,711	71/606,446	2/12/1952
554,715	71/606,794	2/12/1952
554,716	71/606,795	2/12/1952
554,726	71/607,337	2/12/1952
554,729	71/607,734	2/12/1952
554,737	71/608,191	2/12/1952
554,746	71/608,937	2/12/1952
554,758	71/609,758	2/12/1952
554,759	71/609,801	2/12/1952
554,771	71/610,391	2/12/1952
554,774	71/610,451	2/12/1952
554,777	71/610,723	2/12/1952
554,778	71/610,737	2/12/1952
554,789	71/611,185	2/12/1952
554,790	71/611,198	2/12/1952
554,791	71/611,201	2/12/1952
554,798	71/611,596	2/12/1952
554,799	71/611,600	2/12/1952
554,807	71/612,278	2/12/1952

554,810	71/612,385
554,824	71/596,399
554,852	71/603,503
554,853	71/605,172
928,512	72/366,410
928,513	72/369,582
928,519	72/375,307
928,520	72/290,302
928,521	72/346,216
928,523	72/357,672
928,528	72/369,935
928,529	72/370,187
928,532	72/376,588
928,534	72/395,915
928,543	72/374,362
928,548	72/380,402
928,550	72/390,164
928,554	72/396,957
928,555	72/374,982
928,556	72/377,650
928,557	72/377,745
928,558	72/379,771
928,559	72/390,145
928,560	72/391,675
928,564	72/333,918
928,569	72/356,989
928,571	72/363,685
928,579	72/391,265
928,580	72/393,112
928,584	72/394,283
928,587	72/353,155
928,588	72/353,156
928,590	72/354,512
928,594	72/375,314
928,598	72/390,052
928,603	73/357,259
928,605	72/361,215
928,616	72/377,648
928,617	72/379,256
928,618	72/393,103
928,620	72/394,439
928,621	72/396,287
928,622	72/297,395
928,623	72/355,554
928,624	72/355,556
928,634	72/366,670
928,639	72/373,669
928,643	72/373,901
928,647	72/375,607
928,659	72/365,136
928,660	72/366,942
928,663	72/373,137
928,664	72/373,909
928,667	72/380,393
928,668	72/392,041
928,674	72/338,060
928,675	72/338,232
928,680	72/365,937
928,681	72/366,140
928,682	72/372,348
928,685	72/378,642
928,687	72/388,029
928,690	72/396,996
928,694	72/392,382
928,700	72/377,492
928,701	72/378,187
928,709	72/373,686
928,716	72/376,076
928,726	72/395,692
928,728	72/382,493
928,729	72/383,325
928,730	72/383,326
928,731	72/390,184
928,733	72/341,816
928,735	72/370,128
928,736	72/375,079
928,738	72/377,621
928,743	72/385,031
928,747	72/356,495
2/12/1952	928,750	72/363,999	2/08/1972
2/12/1952	928,751	72/365,167	2/08/1972
2/12/1952	928,752	72/368,154	2/08/1972
2/12/1952	928,754	72/372,013	2/08/1972
2/08/1972	928,758	72/378,464	2/08/1972
2/08/1972	928,770	72/375,419	2/08/1972
2/08/1972	928,775	72/386,945	2/08/1972
2/08/1972	928,787	72/395,679	2/08/1972
2/08/1972	928,789	72/396,289	2/08/1972
2/08/1972	928,791	72/324,801	2/08/1972
2/08/1972	928,795	72/375,192	2/08/1972
2/08/1972	928,799	72/377,753	2/08/1972
2/08/1972	928,801	72/379,676	2/08/1972
2/08/1972	928,802	72/384,608	2/08/1972
2/08/1972	928,803	72/386,541	2/08/1972
2/08/1972	928,805	72/383,212	2/08/1972
2/08/1972	928,808	72/345,804	2/08/1972
2/08/1972	928,813	72/373,139	2/08/1972
2/08/1972	928,814	72/379,497	2/08/1972
2/08/1972	928,816	72/389,455	2/08/1972
2/08/1972	928,820	72/343,501	2/08/1972
2/08/1972	928,821	72/357,480	2/08/1972
2/08/1972	928,822	72/357,481	2/08/1972
2/08/1972	928,827	72/366,290	2/08/1972
2/08/1972	928,828	72/366,292	2/08/1972
2/08/1972	928,829	72/366,293	2/08/1972
2/08/1972	928,833	72/360,912	2/08/1972
2/08/1972	928,834	72/368,766	2/08/1972
2/08/1972	928,835	72/384,346	2/08/1972
2/08/1972	928,837	72/394,966	2/08/1972
2/08/1972	928,838	72/394,968	2/08/1972
2/08/1972	928,839	72/394,969	2/08/1972
2/08/1972	928,841	72/394,971	2/08/1972
2/08/1972	928,845	72/326,370	2/08/1972
2/08/1972	928,848	72/354,593	2/08/1972
2/08/1972	928,859	72/394,688	2/08/1972
2/08/1972	928,860	72/394,690	2/08/1972
2/08/1972	928,861	72/394,704	2/08/1972
2/08/1972	928,865	72/355,013	2/08/1972
2/08/1972	928,867	72/364,092	2/08/1972
2/08/1972	928,874	72/381,263	2/08/1972
2/08/1972	928,876	72/395,676	2/08/1972
2/08/1972	928,877	72/335,544	2/08/1972
2/08/1972	928,878	72/369,216	2/08/1972
2/08/1972	928,879	72/378,937	2/08/1972
2/08/1972	928,882	72/383,702	2/08/1972
2/08/1972	928,889	72/363,589	2/08/1972
2/08/1972	928,890	72/382,687	2/08/1972
2/08/1972	928,891	72/384,331	2/08/1972
2/08/1972	928,892	72/394,886	2/08/1972
2/08/1972	928,899	72/360,164	2/08/1972
2/08/1972	952,987	72/396,502	2/13/1972
2/08/1972			
2/08/1972			
2/08/1972		

rate "essential material" by reference to (1) a U.S. patent or (2) an allowed U.S. application in which the issue fee has been paid, subject to the conditions set forth below. "Essential material" is defined as that which is necessary to (1) describe the claimed invention, (2) provide an enabling disclosure of the claimed invention, or (3) describe the best mode (35 U.S.C. 112). In any application which is to issue as a U.S. patent, "essential material" may not be incorporated by reference to (1) patents or applications published by foreign countries or a regional patent office, (2) non-patent publications, (3) a U.S. patent or application which itself incorporates "essential material" by reference, or (4) a foreign application. *See In re Fouche*, 439 F.2d 1237, 169 USPQ 429 (CCPA 1971).

Nonessential subject matter may be incorporated by reference to (1) patents or applications published by the United States or foreign countries or regional patent offices, (2) prior filed, commonly owned U.S. applications, or (3) non-patent publications. Nonessential subject matter is subject matter referred to for purposes of indicating the background of the invention or illustrating the state of the art.

In addition to other requirements for an application, the referencing application should include an identification of the referenced patent, application, or publication. Particular attention should be directed to specific portions of the referenced document where the subject matter being incorporated may be found.

Complete Disclosure Filed

If an application is filed with a complete disclosure, essential material may be cancelled by amendment and may be substituted by reference to a patent or a pending application in which the issue fee has been paid. The amendment must be accompanied by an affidavit or declaration signed by the applicant, or a practitioner representing the applicant, stating that the material cancelled from the application is the same material that has been incorporated by reference.

Issue Fee Paid

If an application incorporates essential material by reference to a U.S. patent or a pending and commonly owned allowed U.S. application for which the issue fee has been paid, applicant will be required prior to examination to furnish the Office with a copy of the referenced material together with an affidavit or declaration executed by the applicant, or a practitioner representing the applicant, stating that the copy consists of the same material incorporated by reference in the referencing application. However, if a copy of a printed U.S. patent is furnished, no affidavit or declaration is required.

Issue Fee Not Paid

If an application incorporates essential material by reference to a pending and commonly owned application other than one in which the issue fee has been paid, applicant will be required prior to examination to amend the disclosure of the referencing application to include the material incorporated by reference. The amendment must be accompanied by an affidavit or declaration executed by the applicant, or a practitioner representing the applicant, stating the amendatory material consists of the same material incorporated by reference in the referencing application.

Improper Incorporation

The filing date of any application wherein essential material is improperly incorporated by reference to a foreign application or patent or to a publication will not be affected because of the reference. In such case, the applicant will be required to amend the specification to include the material incorporated by reference.

¶ 6.19 Incorporation by Reference, Foreign Patent or Application

The incorporation of essential material by reference to a foreign application or foreign patent or to a publication inserted in the specification is improper. Applicant is required to amend the disclosure to include the material incorporated by reference. The amendment must be accompanied by an affidavit or declaration executed by the applicant, or a practitioner representing the applicant, stating that the amendatory material consists of the same material incorporated by reference in the referencing application. *In re Hawkins*, 486 F.2d 569, 179 USPQ 157 (CCPA 1973); *In re Hawkins*, 486 F.2d 579, 179 USPQ 163 (CCPA 1973); *In re Hawkins*, 486 F.2d 577, 179 USPQ 167 (CCPA 1973).

¶ 6.191 Improper Incorporation by Reference

The attempt to incorporate subject matter into this application by reference to [1] is improper because [2].

Examiner Note:

1. In bracket 1, identify the document such as serial or patent number or other identification.

2. In bracket 2, give reason why it is improper.

The amendment must be accompanied by an affidavit or declaration executed by the applicant, or a practitioner representing the applicant, stating that the amendatory material consists of the same material incorporated by reference in the referencing application. *In re Hawkins*, 486 F.2d 569, 179 USPQ 157 (CCPA 1973); *In re Hawkins*, 486 F.2d 579, 179 USPQ 163; (CCPA 1973); *In re Hawkins*, 486 F.2d 577, 179 USPQ 167 (CCPA 1973).

Reliance upon a commonly assigned copending application by a different inventor may ordinarily be made for the purpose of completing the disclosure. *See In Re Fried*, 329 F.2d 323, 141 USPQ 27 (CCPA 1964), and *General Electric Co. v. Brenner*, 407 F.2d 1258, 159 USPQ 335 (D.C. Cir. 1968).

Since a disclosure must be complete as of the filing date, subsequent publications or subsequently filed applications cannot be relied upon to establish a constructive reduction to practice or an enabling disclosure as of the filing date. *In re Glass*, 492 F.2d 1228, 181 USPQ 31 (CCPA 1974); *In re Scarbrough*, 500 F.2d 560, 182 USPQ 298 (CCPA 1974); *White Consolidated Industries, Inc. v. Vega Servo-Control, Inc.*, 713 F.2d 788, 218 USPQ 961 (Fed. Cir. 1983).

2. Review of applications which are relied upon to establish an earlier effective filing date

The limitations on the material which may be incorporated by reference in U.S. patent applications which are to issue as U.S. patents do not apply to applications relied upon only to establish an earlier effective filing date under 35 U.S.C. 119 or 35 U.S.C. 120. The reason for incorporation by reference practice with respect to applications which are to issue as U.S. patents is to provide the public with a patent disclosure which minimizes the public's burden to search for and obtain copies of documents incorporated by reference which may not be readily available. Through the Office's incorporation by reference policy, the Office ensures that reasonably complete disclosures are published as U.S. patents.

The same policy concern does not apply where the sole purpose for which an applicant relies on an earlier U.S. or foreign application is to establish an earlier filing date. Incorporation by reference in the earlier application of (1) patents or applications published by foreign countries or regional patent offices, (2) non-patent publications, (3) a U.S. patent or application which itself incorporates "essential material" by reference, or (4) a foreign application, is not critical in the case of a "benefit" application.

When an applicant, or a patent owner in a reexamination or interference, claims the benefit of the filing date of an earlier application which incorporates material by reference, the applicant or patent owner may be required to supply copies of the material incorporated by reference. For example, an applicant may claim the benefit of the filing date of a foreign application which itself incorporates by reference another earlier filed foreign application. If necessary due to an intervening reference, applicant should be required to supply a copy of the earlier filed foreign application, along with an English language translation. A review can then be made of the foreign application and all material incorporated by reference to determine whether the foreign application discloses the invention sought to be patented

in the manner required by the first paragraph of 35 U.S.C. 112. *In re Gosteli*, 872 F.2d 1008, 10 USPQ2d 1614 (Fed. Cir. 1989). Only if the foreign application, taken with the material incorporated by reference, complies with ¶ 112 is benefit accorded.

Nov. 19, 1992

DOUGLAS B. COMER
Acting Commissioner of Patents and Trademarks

Errata

William H. Drummond and Paul C. Hashim names appeared in the *Official Gazette* dated September. 8, 1992 as being removed from the register. These names were published in error. We regret any inconvenience the publication may have caused.

Nov. 20, 1992

CAMERON WEIFFENBACH
Director, Office of Enrollment and Discipline

"All reference to Patent No. 4,864,697 to Ronald V. Sparks, et. al. for HOLDER FOR SLENDER ELONGATED ARTICLES SUCH AS FISHING ROD SECTIONS appearing in the *Official Gazette* of Sept. 12, 1989 should be deleted since no patent was granted."

Summary of Final Decisions

Issued by the

Trademark Trial and Appeal Board

Nov. 9 - 13, 1992

Date Issued	Type of Proceeding(1)	Proceeding or App'n No.	Party/Parties	Issue	TTAB Decision	Opposer's/ Petitioner's Mark and Goods/Services	Applicant's/ Respondent's Mark and Goods/Services	Mark and Goods of Registration Cited by Examining Atty.	Recommended for Publication
11-12	OPP	83,846	Cousteau Society, Inc. v. Intercontal, Inc.	2(d)	Opposition Sustained	"CALYPSO" (and design) et. al. [video cassettes, brochures, etc. dealing with undersea exploration; and other goods]	"CALYPSO" [inflatable boats]		No

(1) EX= EX PARTE APPEAL; OPP= OPPOSITION; C= CANCELLATION; CU= CONCURRENT USE; (R)= REQ. FOR RECONSIDERATION

TRADEMARK OPERATION

Jeffrey M. Samuels, Assistant Commissioner
Robert M. Anderson, Deputy Assistant Commissioner
David E. Bucher, Director, Trademark Examining Operation
Condition of Trademark Applications as of November 1, 1992

Law Office	Oldest Date New*	Oldest Date Amendment Filed
Law Office 3—Kathryn A. Dobbs, Managing Attorney, (703) 308-9103 Scientific Equipment, Furniture, Houseware and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/24/92	10/13/92
Law Office 4—Sharon Marsh, Managing Attorney, (703) 308-9104 Scientific Equipment. Furniture, Houseware and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/17/92	8/03/92
Law Office 5—Mary Sparrow, Managing Attorney, (703) 308-9105 Cosmetics, Cleaning Preparations, Paper Products and Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	—0—	8/03/92
Law Office 6—Myra Kurzbard, Managing Attorney, (703) 308-9106 Scientific Equipment, Furniture, Houseware and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/19/92	9/03/92
Law Office 7—David Shallant, Managing Attorney, (703) 308-9107 Lubricants, Fuels, Industrial Equipment & Materials—Int. Classes 4, 6, 11, 14, 19 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/13/92	8/19/92
Law Office 8—Thomas Lamone, Managing Attorney, (703) 308-9108 Cosmetics, Cleaning Preparations, Paper Products & Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/12/92	8/28/92
Law Office 9—Sidney Moskowitz, Managing Attorney, (703) 308-9109 Lubricants, Industrial Equipment, Materials & Musical Instruments-Int. Classes 4, 6, 7, 8, 12, 13, 15, 16, 17, 18, 19, 34 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/11/92	9/14/92
Law Office 10—Jean Logan, Managing Attorney, (703) 308-9110 Cordage, Fibers, Yarns, Threads, Fabrics, Clothing & Floor Covering-Int. Classes 22, 23, 24, 25, 26, 27 Services-Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/14/92	8/26/92
Law Office-11—Thomas Howell, Managing Attorney, (703) 308-9111 Paints, Pharmaceuticals & Medical Apparatus—Int. Classes 2, 5, 10 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/21/92	9/04/92
Law Office 12—Deborah Cohn, Managing Attorney, (703) 308-9112 Cosmetics, Cleaning Preparations, Paper Products & Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	—0—	9/15/92
Law Office 13—Craig Morris, Managing Attorney, (703) 308-9113 Chemicals, Food, Beverages, Wines & Spirits—Int. Classes 1, 29, 30, 31, 32, 33 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/23/92	10/05/92
Law Office 14—Ron Williams, Managing Attorney, (703) 308-9114 Chemicals, Food, Beverages, Wines & Spirits—Int. Classes 1, 29, 30, 31, 32, 33 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/12/92	8/13/92
Law Office 15—Paul Fahrenkopf, Managing Attorney, (703) 308-9115 Rubber, Leather Goods & Clothing—17, 18, 25 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	8/24/92	9/16/92
** Collective Marks—Class 200		
** Certification Marks—Classes A & B		
Trademark Services Division—Doreane I. Poteat, Director, (703) 308-9400		
Post Registration Section—Jacqueline Cole, Managing Attorney, (703) 308-9500		
Affidavits Under Sections 8 & 15 (All Classes)	8/06/92	—0—
Renewals (All Classes)	10/13/92	—0—
Section 12(C) Publications (All Classes)	—0—	—0—

** Assigned to each law office

Applicants with inquiries concerning the status of their applications and a touch tone telephone should call (703) 305-8747 through 305-9752 from 6:30 A.M. to Midnight Est, Monday thru Friday. This automated voice system will provide the current status of your application. Applicants are urged not to file unnecessary inquires concerning the status of their applications. See Section 411 of the *Trademark Manual of Examining Procedure*.

* These dates identify the oldest unassigned new case in each law office. All cases with earlier dates have either been examined and made the subject of an action or are currently being worked on by the assigned examiner.

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Special PTO mail box numbers should be used to allow forwarding of particular types of mail to the appropriate areas as quickly as possible. Such mail is forwarded directly to the appropriate area without being opened. Only the specified type of document should be placed in an envelope addressed to one of these boxes. If any documents other than the specified type identified for each box are addressed to that box, they will be delayed in reaching the appropriate area for which they are intended.

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Washington, D.C. 20231

Box 3	Mail for the Office of Personnel for NFC
Box 4	Mail for the Assistant Commissioner for External Affairs and the Office of Legislation and International Affairs.
Box 5	"No Fee" mail related to trademarks.
Box 6	Mail for the Office of Procurement
Box 7	Reissue applications for patents involved in litigation and subsequently filed related papers.
Box 8	All papers for the Office of the Solicitor *except* communications relating to *pending litigation*; papers relating to pending litigation shall be mailed only to Office of the Solicitor, P.O. Box 15667, Arlington, Va. 22215
Box 9	Coupon orders for U.S. patent and trademark copies.
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Box 16	Deposit Account Replenishment Checks
Box 171	Vacancy Announcement Applications.
Box AF	Expedited procedure for processing amendments and other responses after final rejection.
Box DAC	Petitions to revive, petitions to accept late payment of fees, petitions to defer issue, and petitions to withdraw an application from issue.
Box Assignment	All assignment documents except those filed with new applications.
Box DD	Mail related to Disclosure Documents.
Box EEO	Mail for the Office of Equal Employment Programs.
Box FWC	Requests for File Wrapper Continuation Applications (under 37 CFR 1.62)
Box Interference	Communications relating to interferences and applications and patents involved in interference.
Box Issue Fee	All Communications following the receipt of a PTOL-85. "Notice of Allowance and Issue Fee Due," and prior to the issuance of a patent should be addressed to Box Issue Fee, unless advised to the contrary. Assignments should be submitted in a separate envelope and not be sent to Box Issue Fee.
Box ITU	All intent to use documents, excluding the initial application and amendments to allege use.
Box M. Fee	Correspondence related to a patent that is subject to the payment of a maintenance fee.
Box Non-Fee-Amendment	Non-fee amendments to patent applications. (Use Box AF for responses after final rejection).
Box OED	Mail for the Office of Enrollment and Discipline
Box PATENT APPLICATION	New patent application and associated papers and fees.
Box TRADEMARK	New trademark application and associated papers and APPLICATION fees.
Box Pat. Ext.	Applications for patent term extension.
Box PCT	Mail related to applications filed under the Patent Cooperation Treaty.
Box Reexam	Requests for Reexamination for *original* request papers *only*.
Box Sequence	Submission of diskette for biotechnical application.
Box SN	For fee and petitions under 37 CFR 1.182 to obtain date received and/or serial number for patent applications *prior* to the Office's standard notification (return postcard or the official "Filing Receipt," "Notice to File Missing Parts," or "Notice of Incomplete Application").
Box Reconstruction	Correspondence pertaining to the reconstruction of lost patent files.

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The following libraries, designated as Patent and Trademark Depository Libraries (PTDLs), receive patent and trademark information in various formats from the U.S. Patent and Trademark Office. Many PTDLs have on file all full-text patents issued since 1790, trademarks published since 1872, and select collections of foreign patents. All PDTLs have both the patent and trademark sections of the *Official Gazette of the U. S. Patent and Trademark Office*. The full-text utility and design patents are distributed numerically on 16 mm microfilm, and plant patents on color microfiche. Patent and trademark search systems on CD-ROM (Compact Disc-Read Only) format are available at all PTDLs to increase utilization of and enhance access to the information found in patents and trademarks. It is through the CD-ROM systems that preliminary patent and trademark searches can be conducted through the numerically arranged collections.

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In addition, each PTDL offers reference publications which outline and provide access to the patent and trademark classification systems, as well as other documents and publications which supplement the basic search tools. PTDLs provide technical staff assistance in using all materials. Facilities for making paper copies of patent and trademark information are generally provided for a fee.

Since there are variations in the scope of patent and trademark collections among the PTDLs, and their hours of service to the public vary, anyone contemplating use of these collections at a particular library is urged to contact that library in advance about its collections, services, and hours in order to avert possible inconvenience.

State	*Name of Library*	*Telephone Contact*
Alabama	Auburn University Libraries	(205) 844-1747
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Oklahoma	Stillwater: Oklahoma State University Center for International Trade Development	(405) 744-7086
Oregon	Salem: Oregon State Library	(503) 378-4239
Pennsylvania	Philadelphia, The Free Library of	(215) 686-5331
	Pittsburgh, Carnegie Library of	(412) 622-3138
	University Park: Pattee Library, Pennsylvania State University	(814) 865-4861
Rhode Island	Providence Public Library	(401) 455-8027
South Carolina	Charleston: Medical University of South Carolina Library	(803) 792-2372
	Clemson University Libraries	Not Yet Operational
Tennessee	Memphis & Shelby County Public Library and Information Center	(901) 725-8877
	Nashville: Stevenson Science Library,Vanderbilt University	(615) 322-2775
Texas	Austin: McKinney Engineering Library, University of Texas at Austin	(512) 495-4500
	College Station: Sterling C. Evans Library, Texas A & M University	(409) 845-2551
	Dallas Public Library	(214) 670-1468
	Houston: The Fondren Library, Rice University	(713) 527-8101 Ext.2587
Utah	Salt Lake City: Marriott Library, University of Utah	(801) 581-8394
Virginia	Richmond: James Branch Cabell Library, Virginia Commonwealth University	(804) 367-1104
Washington	Seattle: Engineering Library, University of Washington	(206) 543-0740
West Virginia	Morgantown: Evansdale Library, West Virginia University	(304) 293-4510
Wisconsin	Madison: Kurt F. Wendt Library, University of Wisconsin Madison	(608) 262-6845
	Milwaukee Public Library	(414) 278-3247

PATENT EXAMINING CORPS

EDWARD E. KUBASIEWICZ, Assistant Commissioner
STEPHEN G. KUNIN, Deputy Assistant Commissioner

PATENT EXAMINING GROUPS	Phone Number Area Code 703	New Case Date*
CHEMICAL EXAMINING GROUPS		
GENERAL METALLURGICAL, INORGANIC, PETROLEUM AND ELECTRICAL CHEMISTRY, AND ENGINEERING, GROUP 1100 — D. E. TALBERT, Director	308-0661	1/09/92
ORGANIC CHEMISTRY, GROUP 1200 — JOHN F. TERAPANE, JR., Director	308-1235	4/02/92
SPECIALIZED CHEMICAL INDUSTRIES AND CHEMICAL ENGINEERING, GROUP 1300 — DONALD CZAJA, Acting Director	308-0651	3/13/92
HIGH POLYMER CHEMISTRY, PLASTICS, COATING, PHOTOGRAPHY, STOCK MATERIALS AND COMPOSITIONS, GROUP 1500 — J. O. THOMAS, Director	308-2351	3/13/92
BIOTECHNOLOGY, GROUP 1800 — BARRY S. RICHMAN, Acting Director	308-0196	5/31/91
ELECTRICAL EXAMINING GROUPS		
INDUSTRIAL ELECTRONICS, PHYSICS AND RELATED ELEMENTS, GROUP 2100 — D. G. KELLY, Director	308-1782	6/12/91
SPECIAL LAWS ADMINISTRATION, GROUP 2200 — ROBERT E. GARRETT, Director	308-0511	5/25/91
INFORMATION PROCESSING, STORAGE, AND RETRIEVAL, GROUP 2300 — GERALD GOLDBERG, Director	308-0754	8/29/90
PACKAGES, CLEANING, TEXTILES AND GEOMETRICAL INSTRUMENTS GROUP 2400 — CARLTON CROYLE, Director	308-0771	12/13/91
ELECTRONIC AND OPTICAL SYSTEMS AND DEVICES, GROUP 2500 — JOSEPH J. ROLLA, Director	308-0956	8/20/91
COMMUNICATIONS, MEASURING, TESTING AND LAMP/DISCHARGE GROUP, GROUP 2600 — BOBBY R. GRAY, Director	305-4700	5/18/91
DESIGN, GROUP 2900 — ROBERT E. GARRETT, Director	308-0511	8/12/90
MECHANICAL EXAMINING GROUPS		
HANDLING AND TRANSPORTATION MEDIA, GROUP 3100 — F. R. SCHMIDT, Director	308-1113	11/09/91
MATERIAL SHAPING, ARTICLE MANUFACTURING AND TOOLS, GROUP 3200 — N. GODICI, Director	308-1148	3/03/92
MECHANICAL TECHNOLOGIES AND HUSBANDRY PERSONAL TREATMENT INFORMATION, GROUP 3300 — J. J. LOVE, Director	308-0858	1/27/92
SOLAR, HEAT, POWER, AND FLUID ENGINEERING DEVICES, GROUP 3400 — JOHN KITTLE, Director	308-0861	3/06/92
GENERAL CONSTRUCTION, PETROLEUM AND MINING ENGINEERING, GROUP 3500 — A.L. SMITH, Director	308-0651	12/10/91

*A communication from the examiner should have been received in most applications filed prior to this date.

Expiration of Patents: The patents within the range of numbers indicated below expire during November 1992 except those which may have had their terms curtailed by disclaimer under the provisions of 35 U.S.C. 253. Other patents, issued after the dates of the range of numbers indicated below, may have expired before the full term of 17 years for the same reasons, or have lapsed under the provisions of 35 U.S.C. 151

Patents ..... Numbers 3,916,446 to 3,922,720 inclusive
Plant Patents ..... 3,797 to 3,811

MARKS PUBLISHED FOR OPPOSITION

The following marks are published in compliance with section 12(a) of the Trademark Act of 1946. Applications for the registration of marks in more than one class have been filed as provided in section 30 of said act as amended by Public Law 772, 87th Congress, approved Oct. 9, 1962, 76 Stat. 769. Opposition under section 13 may be filed within thirty days of the date of this publication. See rules 2.101 to 2.105.

A separate fee of two hundred dollars for opposing each mark in each class must accompany the opposition.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

SN 73-705,528. JUST SAY NO FOUNDATION, THE, WALNUT CREEK, CA. FILED 1-14-1988.

THE MARK IS LINED FOR THE COLOR GREEN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUDIO AND VIDEO CASSETTES AND MAGNETS, IN THE FIELD OF DRUG ABUSE PREVENTION (U.S. CLS. 21, 26 AND 36).
FIRST USE 7-0-1987; IN COMMERCE 7-0-1987.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PUBLICATIONS; NAMELY, MANUALS, BOOKLETS, NEWSLETTERS, STUDY GUIDES, MAGAZINES, PENS AND CARDS IN THE FIELD OF DRUG ABUSE PREVENTION (U.S. CLS. 37 AND 38).
FIRST USE 7-0-1987; IN COMMERCE 7-0-1987.

CLASS 18—LEATHER GOODS

FOR BACK-PACKS (U.S. CL. 3).
FIRST USE 5-0-1986; IN COMMERCE 5-0-1986.

CLASS 25—CLOTHING

FOR HATS, CAPS, AND T-SHIRTS (U.S. CL. 39).
FIRST USE 5-0-1986; IN COMMERCE 5-0-1986.

CLASS 35—ADVERTISING AND BUSINESS

FOR PROVIDING ASSISTANCE IN THE ESTABLISHMENT OF CLUBS DEDICATED TO DRUG ABUSE PREVENTION (U.S. CL. 101).
FIRST USE 9-0-1987; IN COMMERCE 9-0-1987.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR CONDUCTING WORKSHOPS IN DRUG ABUSE PREVENTION (U.S. CL. 107).
FIRST USE 3-0-1987; IN COMMERCE 3-0-1987.

SN 73-746,765. SUN CREATIVE SYSTEM LIMITED, TOKYO, JAPAN, FILED 8-11-1988.

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 63-19836, FILED 2-26-1988, REG. NO. 2326165, DATED 8-30-1991, EXPIRES 8-30-2001.
PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 63-19837, FILED 2-26-1988, REG. NO. 2263320, DATED 9-21-1990, EXPIRES 9-21-2000.
PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 63-19838, FILED 2-26-1988, REG. NO. 2319531, DATED 7-31-1991, EXPIRES 7-31-2001.
PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 63-19839, FILED 2-26-1988, REG. NO. 2371447, DATED 1-31-1992, EXPIRES 1-31-2002.
PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 63-19840, FILED 2-26-1988, REG. NO. 2326166, DATED 8-30-1991, EXPIRES 8-30-2001.
PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 63-19841, FILED 2-26-1988, REG. NO. 2364745, DATED 12-25-1991, EXPIRES 12-25-2001.
PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 63-19842, FILED 2-26-1988, REG. NO. 2310613, DATED 5-31-1991, EXPIRES 5-31-2001.
PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 63-19843, FILED 2-26-1988, REG. NO. 2355176, DATED 11-29-1991, EXPIRES 11-29-2001.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR (BASED ON JAPAN REGISTRATION 2371447) EYEGLASSES (U.S. CL. 26).

CLASS 14—JEWELRY

FOR (BASED ON JAPAN REGISTRATION 2371447) JEWELRY; NAMELY, WATCHES (U.S. CL. 27).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR (BASED ON JAPAN REGISTRATION 2364745) STATIONERY; NAMELY, LETTER OPENERS AND WRITING PAPER (U.S. CL. 37).

CLASS 18—LEATHER GOODS

FOR (BASED ON JAPAN REGISTRATION 2326165) TRAVELING BAGS AND HANDBAGS (U.S. CL. 3).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR (BASED ON JAPAN REGISTRATION 2319531) ORNAMENTAL BADGES (U.S. CL. 50).

CLASS 21—HOUSEWARES AND GLASS

FOR (BASED ON JAPAN REGISTRATION 2263320) BEVERAGEWARE; NAMELY, MUGS, CUPS, GLASSES AND INSULATORS FOR GLASSES (U.S. CLS. 2, 30 AND 33).

CLASS 25—CLOTHING

FOR (BASED ON JAPAN REGISTRATION 2326165) CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, CAPS AND VISORS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR (BASED ON JAPAN REGISTRATION 2326166) TOYS AND PLAYTHINGS; NAMELY, FLYING DISKS (U.S. CL. 22).

CLASS 30—STAPLE FOODS

FOR (BASED ON JAPAN REGISTRATION 2310613) COFFEE AND TEA, (BASED ON JAPAN REGISTRATION 2355176) CONFECTIONERY; NAMELY, CAKES, ICE-CREAM, CANDY, BREAD, TEA, AND COFFEE (U.S. CL. 46).

SN 73-818,381. MUSTANG ENGINEERED TECHNICAL APPAREL CORP., RICHMOND, BRITISH COLUMBIA, CANADA, BY CHANGE OF NAME FROM MUSTANG INDUSTRIES INC., RICHMOND, BRITISH COLUMBIA, CANADA, FILED 8-10-1989.

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 625246, FILED 2-10-1989, REG. NO. TMA392423, DATED 1-3-1992, EXPIRES 1-3-2007.
OWNER OF U.S. REG. NO. 1,432,744 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MARINE WEAR", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR INDUSTRIAL AND RECREATIONAL FLOTATION GARMENTS; NAMELY, SUITS, COATS, JACKETS AND COVERALLS (U.S. CLS. 26 AND 39).
FIRST USE 1-0-1989; IN COMMERCE 1-0-1989.

CLASS 25—CLOTHING

FOR SWEATERS, PANTS, SUITS, COATS, JACKETS, COVERALLS, T-SHIRTS, SWEATSHIRTS, TANK TOPS, AND SPORT SHIRTS (U.S. CL. 39).
FIRST USE 1-0-1989; IN COMMERCE 1-0-1989.

SN 73-837,313. THEMENOTE LIMITED, LONDON, ENGLAND, ASSIGNEE OF WILLIAM COLLINS SONS & CO. LIMITED, DBA HUNKYDORY DESIGNS LIMITED, BISHOPSBRIGGS, GLASGOW, SCOTLAND, FILED 11-9-1989.

HUNKYDORY

CLASS 6—METAL GOODS

FOR METAL NOVELTY TINS, METAL MONEY BOX TINS, METAL TINS USED AS GIFT PACKAGES AND METAL TINS AS CONTAINERS FOR SMALL ITEMS (U.S. CLS. 2 AND 13).

FIRST USE 0-0-1970; IN COMMERCE 0-0-1972.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR STATIONERY ITEMS; NAMELY, ADDRESS BOOKS, NOTEBOOKS, POP-UP NOTEBOOKS, DOCUMENT WALLETS IN THE NATURE OF CARDBOARD FOLDERS FOR HOLDING DOCUMENTS, FILES, BINDERS, POP-UP CARDS, DIE CUT CARDS, GREETING CARDS, WRITING PAPER AND METAL STATIONERY TINS FOR PENCILS AND GREETING CARDS (U.S. CLS. 2, 13, 37 AND 38).

FIRST USE 0-0-1970; IN COMMERCE 0-0-1972.

CLASS 21—HOUSEWARES AND GLASS

FOR TRAYS AND CAKE TINS (U.S. CLS. 2 AND 13).

FIRST USE 0-0-1970; IN COMMERCE 0-0-1972.

SN 74-038,462. CASS LOGISTICS INC., ST. LOUIS, MO. FILED 3-14-1990.

SHIP PLAN

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS FOR CONSOLIDATING SHIPMENTS AND EVALUATING CARRIER AVAILABILITY (U.S. CL. 38).

CLASS 39—TRANSPORTATION AND STORAGE

FOR CONSOLIDATION OF CARGO AND PACKAGES FOR SHIPMENT BY MEANS OF COMPUTERIZATION; CARGO CARRIER SCHEDULING AND COORDINATION SERVICES (U.S. CLS. 100 AND 105).

SN 74-039,660. APEX ONE, INC., SOUTH PLAINFIELD, NJ. FILED 3-19-1990.

APEX ONE

CLASS 18—LEATHER GOODS

FOR ALL PURPOSE ATHLETIC BAGS (U.S. CL. 3).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, T-SHIRTS, TANK-TOPS, SWEATSHIRTS, SOCKS, SHORTS, TIGHTS, WIND AND WATER RESISTANT SHIRTS AND PANTS, TRUCKS, BATHING SUITS, JACKETS, PANTS, SWEATERS, TURTLENECK SHIRTS, SKI SUITS, OVERALLS, WIND AND WEATHER PROTECTIVE JACKETS, COATS, CASUAL HEADWEAR; NAMELY, CLOTH CAPS, GLOVES, AND ATHLETIC FOOTWEAR (U.S. CL. 39).

SN 74-059,699. ALLFLEX USA, INC., DALLAS, TX. BY MERGER WITH VET BRAND, INC., CARROLLTON, TX. FILED 5-17-1990.

VET BRAND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRAND", APART FROM THE MARK AS SHOWN.

CLASS 8—HAND TOOLS

FOR HAND TOOLS FOR APPLYING ANIMAL IDENTIFICATION TAGS, INDICIA BEARING PANELS, AND IDENTIFICATION BUTTONS (U.S. CL. 23).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR IDENTIFICATION TAGS FOR ANIMALS, EAR TAGS FOR ANIMAL IDENTIFICATION, AND PARTS THEREFOR (U.S. CLS. 13 AND 50).

SN 74-062,655. LABORATOIRES DE SOINS COSMETIQUES ET DE PARFUMS, 06130 GRASSE, FRANCE, FILED 5-25-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 170794, FILED 11-28-1989, REG. NO. 1562601, DATED 11-28-1989, EXPIRES 11-28-1999.

JEAN VITTORI IS NOT THE NAME OF A LIVING INDIVIDUAL.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR TOILET SOAPS, PERFUMERY; NAMELY, PERFUMES, EAUX DE TOILETTE, EAUX DE COLOGNE; DEODORANTS FOR PERSONAL USE; ESSENTIAL OILS FOR PERSONAL USE; COSMETIC PRODUCTS FOR THE CARE OF THE SKIN; NAMELY, CREAMS, OILS, MILKS, GELS, LOTIONS AND POWDERS; COSMETICS; NAMELY, MAKE-UP FOUNDATIONS, FACE POWDERS, BLUSHERS, EYE SHADOWS, EYE CRAYONS, MASCARA, LIPSTICK, NAIL POLISH; FOAM BATHS, SHOWER GELS, SHAMPOO AND HAIR LOTION; DENTIFRICES (U.S. CLS. 51 AND 52).

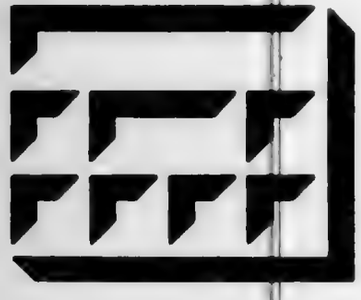
CLASS 14—JEWELRY

FOR PRECIOUS METALS AND THEIR ALLOYS AND GOODS MADE OF PRECIOUS METALS OR COATED THEREWITH; NAMELY, FORKS, SPOONS, KNIVES, PLATES, CANDLESTICKS, AND TABLE STATUETTES; JEWELRY; PRECIOUS GEMSTONES; AND WATCHES AND CLOCKS (U.S. CLS. 27 AND 28).

CLASS 24—FABRICS

FOR TEXTILES AND TEXTILE GOODS; NAMELY, DEOCRATIVE HANGINGS, CURTAINS, NAPKINS, TOWELS, BED SHEETS, BEDSPREADS AND TABLE CLOTHS (U.S. CL. 42).

SN 74-090,132. CLESTRA HAUSERMAN, 67200 STRASBOURG, FRANCE, BY CHANGE OF NAME FROM CLESTRA, 67200 STRASBOURG, FRANCE, FILED 8-21-1990.



PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 011104, FILED 3-1-1990, REG. NO. 1578804, DATED 3-1-1990, EXPIRES 3-1-2000.

CLASS 6—METAL GOODS

FOR METAL GOODS; NAMELY, STEELING BUILDINGS, STEEL SHEETS, DOOR CASES, FRAMEWORK FOR BUILDING, WINDOW, WINDOW FRAMES, DOOR FRAMES, FLOOR TILES FOR BUILDING, TILE FLOORINGS, HINGES, FRAMES FOR BUILDING, WINDOW SASHES, DOOR SASHES, KEYS, PARTITIONS, NAILS, BUILDINGS, ROOF COVERINGS, ROOF ANGLE IRONS, CORNICES, ARMOUR PLATINGS, STAIR TREADS (STEPS) NUTS, BRACKETS FOR BUILDING, STAIRCASES, WINDOWS, DOOR CLOSERS (NON-ELECTRIC), WAINSCOTTING, LATHS, LATCHES, WALL CLADDINGS, PANELS, WALLS, CEILINGS, FLOORS, DOOR HANDLES, DOORS, GIRDERS, JOISTS, RIVETS, BLINDS, COVERINGS FOR BUILDINGS, LOCKS, ROOFING, TILES, SCREWS, SHUTTERS (U.S. CLS. 12, 13, 14 AND 25).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR NON-METAL BUILDING MATERIALS; NAMELY, FRAMEWORK FOR BUILDING, WORKED TIMBER, BUILDING TIMBER, VENEER WOOD, MANUFACTURED TIMBER, WOOD, SEMI-WORKED, MOLDABLE WOOD, WOOD PANELLING, WINDOW FRAMES, DOOR FRAMES, FLOOR TILES FOR BUILDING, TILE FLOORINGS FOR BUILDING, FRAMES FOR BUILDING, WINDOW SASHES, DOOR SASHES, PARTITIONS, BUILDINGS, SLABS, STAIR TREADS (STEPS), STAIRCASES, WINDOWS, FELT FOR BUILDING, PLATE GLASS (WINDOWS) FOR BUILDING, FURRINGS OF WOOD, WAINSCOTTING, PARQUET FLOOR BOARDS, LATHS CORK (COMPRESSED), WALL CLADDINGS FOR BUILDING, PANELS, WOOD VENEERS, GATES, LININGS FOR BUILDING, PARQUET FLOORINGS, CEILINGS, FLOORS, DOOR PANELS, DOORS, GIRDERS, JOISTS, COVERINGS FOR BUILDING, HIPS FOR ROOFING, ROOF COVERINGS, ROOF FLASHING, BITUMINOUS COATINGS FOR ROOFING, ROOFING TILES, CASEMENT WINDOWS, SAFETY GLASS, BUILDING GLASS, INSULATING GLASS (BUILDING), WINDOW GLASS (EXCEPT GLASS FOR VEHICLE WINDOWS), WINDOW GLASS FOR BUILDING, SHUTTERS (U.S. CLS. 12 AND 33).

SN 74-091,727. O'LACY'S AG, CH-2500 BIEL 8, SWITZERLAND, FILED 8-27-1990.

O'LACY'S

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 4474/1990.6, FILED 6-12-1990, REG. NO. 377911, DATED 6-12-1990, EXPIRES 6-12-2010.

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 1606/1990.4, FILED 2-27-1990, REG. NO. 376766, DATED 2-27-1990, EXPIRES 2-27-2010.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR LAUNDRY BLEACHING PREPARATIONS, LAUNDRY DETERGENT, AND LAUNDRY STARCH; CLEANING, POLISHING, SCOURING AND ABRASIVE PREPARATIONS FOR DOMESTIC AND AUTOMOTIVE USE; PERFUMED ROOM SPRAYS, COSMETICS; NAMELY, PERFUME, SOAP, DEODORANT, HAND AND BODY CREAM, BLUSHERS, CLEANSING LOTION, HAND AND BODY LOTION, EYE MAKEUP, LIPSTICK, NAIL POLISH, FACE POWDER, SHAMPOO, SHAVING CREAMS AND LOTIONS, SKIN MOISTURIZERS, NAIL POLISH REMOVER, HAIR LOTIONS AND DENTIFRICES (U.S. CLS. 51 AND 52).

CLASS 4—LUBRICANTS AND FUELS

FOR CANDLES AND WICKS FOR OIL LAMPS (U.S. CLS. 7 AND 15).

CLASS 5—PHARMACEUTICALS

FOR DIETETIC FOODS FOR MEDICALLY RESTRICTED DIETS, BABY FOOD, PLASTERS FOR MAKING MEDICAL CASTS, WOUND AND SURGICAL DRESSINGS, FEMALE HYGIENIC ITEMS; NAMELY, TAMPONS, DOUCHES, DEODORANTS, SANITARY NAPKINS, ORAL AND TOPICAL CONTRACEPTIVES; ROOM AND CARPET DEODORIZER, ASTRINGENTS (U.S. CLS. 6, 18 AND 46).

CLASS 8—HAND TOOLS

FOR HAND TOOLS; NAMELY, HAMMERS, SCREWDRIVERS, WRENCHES, PLIERS, PLANES, DRILLS, DRILL BITS, SHOVELS, SOCKET SETS, MITER BOXES, SAWS, CHISELS, CLAMPS, AWLS, PICKS, WINCHES, UTILITY KNIVES, PRYING AND PULLING BARS, SCISSORS, SHEARS, SQUARES, AXES, STAPLE GUNS, RATCHETS, FILES, SCRAPERS, PUTTY KNIVES; CUTLERY; NAMELY, HUNTING KNIVES, PLASTIC KNIVES, FORKS AND SPOONS, TABLE KNIVES, CARVING KNIVES, POCKET KNIVES, RAZOR BLADES, PARING KNIVES; FORKS AND SPOONS (U.S. CL. 23).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CARDBOARD, PHOTOGRAPHS, PICTURE POSTCARDS, BOOKBINDING COVERS, NEWSPAPERS FOR GENERAL CIRCULATION, AND ADHESIVES FOR PAPER AND STATIONERY; PAPER; NAMELY, STATIONERY, WRITING PAPER, ENVELOPES, WRAPPING PAPER, TABLE NAPKINS, FACIAL TISSUES, POSTERS, CONSTRUCTION PAPER, PAPER TABLECLOTHS, BAGS AND SACKS, NOTE PADS, WAX PAPER; HYGIENIC PAPERS; NAMELY, TOILET TISSUES, EXAMINING TABLE PAPER; INSTRUCTIONAL, GENERAL INTEREST, FICTION AND NON-FICTION MAGAZINES, BOOKS AND PRINTED MATTER; MATERIALS FOR DRAWING, PAINTING AND MODELING; NAMELY, INK PENS, CRAYONS, PENCILS, PAINTS, BRUSHES, COMPASSES, CHALK, CHAP.COAL (U.S. CLS. 2, 5, 26, 29, 37 AND 38).

CLASS 18—LEATHER GOODS

FOR GOODS MADE OF LEATHER OR OF LEATHER IMITATIONS; NAMELY, POCKET WALLETS, HANDBAGS AND PURSES; TRUNKS FOR TRAVEL, TRAVELING BAGS, UMBRELLAS, PARASOLS, WALKING STICKS (U.S. CLS. 2, 3 AND 41).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR HANDICRAFT GIFTS OF WOOD, CORK, REED, CANE, WICKER, HORN, BONE, IVORY, WHALEBONE, AMBER, MOTHER-OF-PEARL, MEERSCHAUM, AND CELLULOID; NAMELY, STATUES AND FIGURINES, WINDOW BLINDS (U.S. CL. 50).

CLASS 21—HOUSEWARES AND GLASS

FOR HOUSEHOLD AND CLEANING UTENSILS, ARTICLES AND APPARATUS; NAMELY, SPONGES, SCOURING PADS, MOPS, DUST MOPS, DUST PANS, BROOMS, BRUSHES, PAILS AND BUCKETS; TABLEWARE; NAMELY, PLATES, DISHES, CUPS, SAUCERS, SERVING DISHES, BOWLS, PLATTERS, TEAPOTS, COFFEEPOT, DOUBLE BOILER POTS, CREAM JUGS, SUGAR BOXES, CANDLESTICKS, CACHEPOTS, TEA CADDIES, MUGS, PITCHERS, JUGS, CANISTERS, TUMBLERS, RAMEKINS, POMANDER BALLS, VASES, BASKETS, TUREENS, CRUET STANDS, SAUCE BOATS, DRINKING GLASSES, GLASS VASES, GLASS JUGS, PITCHERS, ALL MADE OF GLASS, PORCELAIN, EARTHENWARE, WOOD AND PLASTIC; PAPER CUPS AND PAPER PLATES; COMBS AND HAIR BRUSHES (U.S. CLS. 2, 13, 29, 30, 33 AND 40).

CLASS 24—FABRICS

FOR TEXTILE GOODS; NAMELY, TEXTILE FABRICS FOR THE MANUFACTURE OF CLOTHING, CURTAINS, HOUSEHOLD LINEN, TABLE LINEN, BED LINEN; BED AND TABLE COVERS (U.S. CL. 42).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, DRESSES, SKIRTS, JACKETS, TROUSERS, SHIRTS, COATS, HOSIERY, UNDERWEAR, JACKETS, SUITS, FOOTWEAR, HEADWEAR (U.S. CL. 39).

CLASS 26—FANCY GOODS

FOR LACE, EMBROIDERY, HAIR PINS, HAIR RIBBONS, BRAID, BUTTONS, SNAP FASTENERS, HOOKS AND EYES, ALL FOR CLOTHING (U.S. CL. 40).

CLASS 28—TOYS AND SPORTING GOODS

FOR BOARD GAMES, CARD GAMES, ELECTRIC AND ELECTRONIC GAMES, CHILDREN'S MULTIPLE ACTIVITY TOYS; NAMELY, DOLLS, PUPPETS, PLUSH ANIMALS; SPORTING EQUIPMENT; NAMELY, BASEBALLS, BASEBALL CAPS, BASEBALL BASES, BATTING GLOVES, BATTING HELMETS, FOOTBALLS, FOOTBALL PADS AND HELMETS, FOOTBALL TEES, BASKETBALLS, BASKETBALL RIMS, BASKETBALL NETS AND BASKETBALL BACKBOARDS, SOCCER BALLS, SOCCER NETS, LACROSSE BALLS, LACROSSE HELMETS AND PADS, LACROSSE STICKS, LACROSSE NETS, GYMNASTIC APPARATUS, SKIS, SKI POLES, TENNIS RACKETS, TENNIS BALLS, SQUASH RACKETS, SQUASH BALLS, GOLF CLUBS, GOLF BALLS, HOCKEY STICKS, HOCKEY HELMETS AND PADS, HOCKEY PUCKS, HOCKEY NETS, ROLLER SKATES, ICE SKATES, TABLES FOR TABLE TENNIS, TABLE TENNIS PADDLES AND BALLS, FIELD AND TRACK EQUIPMENT; NAMELY, DISCUS AND JAVELINS; CHRISTMAS TREE ORNAMENTS (U.S. CLS. 22 AND 50).

CLASS 29—MEATS AND PROCESSED FOODS

FOR FRESH MEAT, PROCESSED MEAT, FRESH FISH, SMOKED FISH, PROCESSED FISH, POULTRY AND GAME, MEAT EXTRACTS, DRIED AND COOKED FRUIT AND VEGETABLES, PROCESSED NUTS; FRUIT AND VEGETABLE JELLIES; COMBINATION FRUIT JAMS, EGGS, MILK, MILK POWDER AS BREAD SPREADS; EGGS, MILK, BUTTER, CREAM, CHEESE, YOGURT; MILK BASED INSTANT DESSERTS; NAMELY, EDIBLE OILS AND FATS; VEGETABLE, MEAT, FISH AND FRUIT PRESERVES; PICKLES; DEEP-FROZEN PRODUCTS; NAMELY, POULTRY, MEAT, PROCESSED MEAT, FISH, GAME, FRUIT, AND VEGETABLES; SALAD DRESSINGS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR COFFEE, TEA, COCOA, SUGAR, RICE, POTATO STARCH, COFFEE SUBSTITUTES; FLOUR; PREPARATIONS MADE FROM CEREALS FOR NUTRITION PURPOSES; NAMELY, PROCESSED OAT MEAL AND CORN FLAKES; BREAD BISCUITS, CAKES, PASTRY, CANDY, CHOCOLATE AND CHOCOLATE, PRALINES WITH LIQUID FILLING, ESPECIALLY OF WINES AND LIQUORS; CANDY, ESPECIALLY CHEWING CANDY AND CHEWING GUM (NOT FOR MEDICAL PURPOSES); MARZIPAN, ICE-CREAM, HONEY, TREACLE, YEAST, BAKING POWDER, SALT, MUSTARD, PEPPER, VINEGAR, SAUCES (EXCLUDING SALAD DRESSINGS), SPICES, PUDDINGS AND CUSTARDS, CHOCOLATE BREAD SPREADS (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR AGRICULTURAL, HORTICULTURAL AND FORESTRY PRODUCTS; NAMELY, FRESH FRUIT AND VEGETABLES, PROCESSED NUTS, EDIBLE UNPROCESSED SEEDS, LIVING PLANTS AND FLOWERS, FOODSTUFFS FOR ANIMALS, MELT; LITTER FOR DOMESTIC ANIMALS (U.S. CLS. 1 AND 46).

CLASS 32—LIGHT BEVERAGES

FOR BEER, ALE, PORTER, MINERAL WATER, CARBONATED WATER AND SOFT DRINKS; SYRUPS AND OTHER NON-ALCOHOLIC PREPARATIONS FOR MAKING SOFT DRINKS (U.S. CLS. 45, 46 AND 48).

CLASS 33—WINES AND SPIRITS

FOR WINES, WHISKEY, VODKA, GIN, RUM, TEQUILA, VERMOUTH AND LIQUEURS, COCKTAILS AND APERITIFS BASED ON LIQUEURS AND WINES (U.S. CLS. 47 AND 49).

CLASS 34—SMOKERS' ARTICLES

FOR SMOKING TOBACCO, CHEWING TOBACCO, SNUFF; SMOKER'S ARTICLES; NAMELY, ASHTRAYS, CIGARETTE AND CIGAR BOXES NOT OF PRECIOUS METALS, PIPE CLEANERS, PIPE STOPPERS; MATCHES (U.S. CLS. 8, 9 AND 17).

SN 74-091,792. O'LACY'S AG, CH-2500 BIEL 8, SWITZERLAND, FILED 8-27-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 1609/1990.0, FILED 2-27-1990, REG. NO. 376783, DATED 2-27-1990, EXPIRES 2-27-2010.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR LAUNDRY BLEACHING PREPARATIONS, LAUNDRY DETERGENT, AND LAUNDRY STARCH; CLEANING, POLISHING, SCOURING AND ABRASIVE PREPARATIONS FOR DOMESTIC AND AUTOMOTIVE USE; PERFUMED ROOM SPRAYS, COSMETICS; NAMELY, PERFUME, SOAP, DEODORANT, HAND AND BODY CREAM, BLUSHERS, CLEANSING LOTION, HAND AND BODY LOTION, EYE MAKEUP, LIPSTICK, NAIL POLISH, FACE POWDER, SHAMPOO, SHAVING CREAMS AND LOTIONS, SKIN MOISTURIZERS, NAIL POLISH REMOVER, HAIR LOTIONS AND DENTIFRICES (U.S. CLS. 51 AND 52).

CLASS 4—LUBRICANTS AND FUELS

FOR CANDLES AND WICKS FOR OIL LAMPS (U.S. CLS. 7 AND 15).

CLASS 5—PHARMACEUTICALS

FOR DIETETIC FOODS FOR MEDICALLY RESTRICTED DIETS, BABY FOOD, PLASTERS FOR MAKING MEDICAL CASTS, WOUND AND SURGICAL DRESSINGS, FEMALE HYGIENIC ITEMS; NAMELY, TAMPONS, DOUCHES, DEODORANTS, SANITARY NAPKINS, ORAL AND TOPICAL CONTRACEPTIVES; ROOM AND CARPET DEODORIZERS; ASTRINGENTS (U.S. CLS. 6, 18 AND 46).

CLASS 8—HAND TOOLS

FOR HAND TOOLS; NAMELY, HAMMERS, SCREWDRIVERS, WRENCHES, PLIERS, PLANES, DRILLS, DRILL BITS, SHOVELS, SOCKET SETS, MITER BOXES, SAWS, CHISELS, CLAMPS, AWLS, PICKS, WINCHES, UTILITY KNIVES, PRYING AND PULLING BARS, SCISSORS, SHEARS, SQUARES, AXES, STAPLE GUNS, RATCHETS, FILES, SCRAPERS, PUTTY KNIVES; CUTLERY; NAMELY, HUNTING KNIVES, PLASTIC KNIVES, FORKS AND SPOONS, TABLE KNIVES, CARVING KNIVES, POCKET KNIVES, RAZOR BLADES, PARING KNIVES; FORKS AND SPOONS (U.S. CL. 23).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CARDBOARD, PHOTOGRAPHS, PICTURE POSTCARDS, BOOKBINDING COVERS, NEWSPAPER FOR GENERAL CIRCULATION, AND ADHESIVES FOR PAPER AND STATIONERY; PAPER; NAMELY, STATIONERY, WRITING PAPER, ENVELOPES, WRAPPING PAPER, TABLE NAPKINS, FACIAL TISSUES, POSTERS, CONSTRUCTION PAPER, PAPER TABLECLOTHS, BAGS AND SACKS, NOTE PADS, TABLETS, WAX PAPER; HYGIENIC PAPERS; NAMELY, TOILET TISSUES, EXAMINING TABLE PAPER; INSTRUCTIONAL, GENERAL INTEREST, FICTION AND NON-FICTION MAGAZINES, BOOKS AND PRINTED MATTER; MATERIALS FOR DRAWING, PAINTING AND MODELING; NAMELY, INK PENS, CRAYONS, PENCILS, PAINTS, BRUSHES, COMPASSES, CHALK, CHARCOAL (U.S. CLS. 2, 5, 26, 29, 37 AND 38).

CLASS 18—LEATHER GOODS

FOR GOODS MADE OF LEATHER OR OF LEATHER IMITATIONS; NAMELY, POCKET WALLETS, HANDBAGS AND PURSES; TRUNKS FOR TRAVEL AND TRAVELING BAGS, UMBRELLAS, PARASOLS, WALKING STICKS (U.S. CLS. 2, 3 AND 41).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR HANDICRAFT GIFTS OF WOOD, CORK, REED, CANE, WICKER, HORN, BONE, IVORY, WHALEBONE, AMBER, MOTHER-OF-PEARL, MEERSCHAUM, AND CELLULOID; NAMELY, STATUES AND FIGURINES, WINDOW BLIND (U.S. CL. 50).

CLASS 21—HOUSEWARES AND GLASS

FOR HOUSEHOLD AND CLEANING UTENSILS, ARTICLES AND APPARATUS; NAMELY, SPONGES, SCOURING PADS, MOPS, DUST MOPS, DUST PANS, BROOMS, BRUSHES, PAILS AND BUCKETS; TABLEWARE; NAMELY, PLATES, DISHES, CUPS, SAUCERS, SERVING DISHES, BOWLS, PLATTERS, TEAPOTS, COFFEEPOTS, DOUBLE BOILER POTS, CREAM JUGS, SUGAR BOXES, CANDLESTICKS, CACHE POTS, TEA CADDIES, MUGS, PITCHERS, JUGS, CANISTERS, TUMBLERS, RAMEKINS, POMANDER BALLS, VASES, BASKETS, TUREENS, CRUET STANDS, SAUCE BOATS, DRINKING GLASSES, GLASS VASES, GLASS JUGS, PITCHERS, ALL MADE OF GLASS, PORCELAIN, EARTHENWARE, WOOD AND PLASTIC; PAPER CUPS AND PAPER PLATES; COMBS AND HAIR BRUSHES (U.S. CLS. 2, 13, 29, 30, 33 AND 40).

CLASS 26—FANCY GOODS

FOR LACE, EMBROIDERY, HAIR PINS, HAIR RIBBONS, BRAIDS, BUTTONS, SNAP FASTENERS, HOOKS AND EYES, ALL FOR CLOTHING (U.S. CL. 40).

CLASS 28—TOYS AND SPORTING GOODS

FOR BOARD GAMES, CARD GAMES, ELECTRIC AND ELECTRONIC GAMES, CHILDREN'S MULTIPLE ACTIVITY TOYS; NAMELY, DOLLS, PUPPETS, PLUSH ANIMALS; SPORTING EQUIPMENT; NAMELY, BASEBALLS, BASEBALL CAPS, BASEBALL BASES, BATTING GLOVES, BATTING HELMETS, FOOTBALLS, FOOTBALL PADS AND HELMETS, FOOTBALL TEES, BASKETBALLS, BASKETBALL RIMS, BASKETBALL NETS AND BASKETBALL BACKBOARDS, SOCCER BALLS, SOCCER NETS, LACROSSE BALLS, LACROSSE HELMETS AND PADS, LACROSSE STICKS, LACROSSE NETS, GYMNASTIC APPARATUS, SKIS, SKI POLES, TENNIS RACKETS, TENNIS BALLS, SQUASH RACKETS, SQUASH BALLS, GOLF CLUBS, GOLF BALLS, HOCKEY STICKS, HOCKEY HELMETS AND PADS, HOCKEY PUCKS, HOCKEY NETS, ROLLER SKATES, ICE SKATES, TABLES FOR TABLE TENNIS, TABLE TENNIS PADDLES AND BALLS, FIELD AND TRACK EQUIPMENT; NAMELY, DISCUS AND JAVELINS; CHRISTMAS TREE ORNAMENTS (U.S. CLS. 22 AND 50).

CLASS 29—MEATS AND PROCESSED FOODS

FOR FRESH MEAT, PROCESSED MEAT, FRESH FISH, SMOKED FISH, PROCESSED FISH, POULTRY AND GAME, MEAT EXTRACTS, DRIED AND COOKED FRUIT AND VEGETABLES, PROCESSED NUTS; FRUIT AND VEGETABLE JELLIES; COMBINATION FRUIT JAMS, EGGS, MILK, MILK POWDER AS BREAD SPREADS; EGGS, MILK, BUTTER, CREAM, CHEESE, YOGURT; MILK BASED INSTANT DESSERTS; NAMELY, EDIBLE OILS AND FATS, VEGETABLE, MEAT FISH AND FRUIT PRESERVES, PICKLES; DEEP-FROZEN PRODUCTS; NAMELY, POULTRY, MEAT, PROCESSED MEATS, FISH, GAME, FRUIT AND VEGETABLES; SALAD DRESSINGS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR COFFEE, TEA, COCOA, SUGAR, RICE, POTATO STARCH, COFFEE SUBSTITUTES; FLOUR; PREPARATIONS MADE FROM CEREALS FOR NUTRITION PURPOSES; NAMELY, PROCESSED OAT MEAL AND CORN FLAKES; BREAD, BISCUITS, CAKES, PASTRY, CHOCOLATE AND CHOCOLATE CANDY, PRALINES WITH LIQUID FILLING, ESPECIALLY OF WINES AND LIQUORS; CANDY, ESPECIALLY CHEWING CANDY AND CHEWING GUM (NOT FOR MEDICAL PURPOSES); MARZIPAN, ICE-CREAM, HONEY, TREACLE, YEAST, BAKING POWDER, SALT, MUSTARD, PEPPER, VINEGAR, SAUCES (EXCLUDING SALAD DRESSINGS), SPICES, PUDDINGS AND CUSTARDS, CHOCOLATE BREAD SPREADS (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR AGRICULTURAL, HORTICULTURAL AND FORESTRY PRODUCTS; NAMELY, FRESH FRUIT AND VEGETABLES, UNPROCESSED NUTS, EDIBLE UNPROCESSED SEEDS, LIVING PLANTS AND FLOWERS, FOODSTUFFS FOR ANIMALS, MALT; LITTER FOR DOMESTIC ANIMALS (U.S. CLS. 1 AND 46).

CLASS 32—LIGHT BEVERAGES

FOR BEER, ALE, PORTER; MINERAL WATER, CARBONATED WATER AND SOFT DRINKS; SYRUPS AND OTHER NON-ALCOHOLIC PREPARATIONS FOR MAKING SOFT DRINKS (U.S. CLS. 45, 46 AND 48).

CLASS 33—WINES AND SPIRITS

FOR WINES, WHISKEY, VODKA, GIN, RUM, TEQUILA, VERMOUTH AND LIQUEURS, COCKTAILS AND APERITIFS BASED ON LIQUEURS AND WINES (U.S. CLS. 47 AND 49).

CLASS 34—SMOKERS' ARTICLES

FOR SMOKING TOBACCO, CHEWING TOBACCO, SNUFF; SMOKER'S ARTICLES; NAMELY, ASHTRAYS, CIGARETTE AND CIGAR BOXES NOT OF PRECIOUS METALS, PIPE CLEANERS, PIPE STOPPERS; MATCHES (U.S. CLS. 8, 9 AND 17).

SN 74-098,798. COIFFEURS I COPPOLA DI ALDO E ANTONIO COPPOLA S.N.C., 20124 MILAN, ITALY, FILED 9-20-1990.

OWNER OF ITALY REG. NO. 521405, DATED 1-31-1990, EXPIRES 8-22-2009.

OWNER OF ITALY REG. NO. 521404, DATED 1-31-1990, EXPIRES 8-18-2008.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR TOILET SOAP, BATH SALTS, PERFUMES, COLOGNE, EAU DE TOILETTE, ESSENTIAL OILS FOR PERSONAL USE AND ESSENTIAL OILS FOR USE AS INGREDIENTS IN THE MANUFACTURE OF COSMETIC PREPARATIONS, COSMETIC PREPARATIONS; NAMELY, EYESHADOW, BLUSH, FOUNDATION, SKIN CREAMS AND BALMS, LIP PENCILS, LIPSTICKS AND NAIL POLISHES, MASCARA, EYEBROW PENCILS, FALSE EYELASHES, ADHESIVE FOR AFFIXING FALSE EYELASHES, DEPILATORIES, TOOTHPASTES, HAIR SHAMPOOS, HAIR CARE PREPARATIONS; NAMELY, CONDITIONERS, SHAMPOOS, DYES AND CONDITIONING OILS (U.S. CLS. 1, 5, 6, 40, 51 AND 52).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED VIDEO CASSETTES FEATURING FASHION SHOWS AND EXHIBITIONS, VIDEO RECORDERS, AUDIO TAPE RECORDERS, VIDEO TAPE RECORDERS, VIDEO CAMERAS, 35 MM CAMERAS, COMPUTERS AND DATA PROCESSING PROGRAMS FOR COMPUTERS (U.S. CLS. 21 AND 36).

CLASS 21—HOUSEWARES AND GLASS

FOR COMSETIC BRUSHES, EYEBROW BRUSHES, HAIR BRUSHES, COSMETIC COMBS, COSMETIC SPONGES, NAIL BRUSHES, EYESHADOW APPLICATORS, PORTABLE CONTAINERS FOR COSMETIC USE, TOILET CASES, TOILET PAPER HOLDERS, TOILET SPONGES, TOILET BRUSHES, MAKE-UP BRUSHES, EYE-LINER BRUSHES, TOOTH BRUSHES, CLOTHES BRUSHES, SHOE BRUSHES, FLOOR BRUSHES, VENETIAN BLIND BRUSHES, CLEANING BRUSHES, DUST BRUSHES, GROOMING BRUSHES, SHAVING BRUSHES COMBS, SOAP BOXES, SOAP DISPENSERS, SPONGE HOLDERS, PERFUME SPRAYERS SOLD EMPTY, AEROSOL DISPENSERS FOR NON-MEDICAL USE, COSMETIC REMOVING PAPER, NON-WOVEN FABRIC COSMETIC WIPES, DEODORANT DISPENSER FOR PERSONAL USE, PERFUME VAPORIZERS SOLD EMPTY, SOAP CONTAINERS, HAIR COMBS, SPONGES AND CLEANING COTTON WOOLS, SMALL POTS, TUBES AND VAILS OF PLASTIC MATERIAL FOR COSMETIC USE (U.S. CLS. 2, 29 AND 40).

CLASS 42—MISCELLANEOUS SERVICES

FOR BEAUTY SALON AND BARBERING SERVICES, TANNING SALON SERVICES, RETAIL CLOTHING STORE SERVICES, MANICURE AND PEDICURE SERVICES, MASSAGE SERVICES (U.S. CLS. 100 AND 101).

SN 74-099,729. MCG CLOSURES LIMITED, WEST BROMWICH, WEST MIDLANDS B70 7HY, ENGLAND, FILED 9-24-1990.

SOLO PP

OWNER OF UNITED KINGDOM REG. NO. A1339172, DATED 3-22-1988, EXPIRES 3-22-1995.

CLASS 6—METAL GOODS

FOR METAL CLOSURES, TOPS AND STOPPERS FOR USE ON CONTAINERS; METAL BOTTLE TOPS (U.S. CL. 13).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR CLOSURES, TOPS AND STOPPERS FOR USE ON CONTAINERS; BOTTLE TOPS, ALL MADE WHOLLY OR PRINCIPALLY OF PLASTIC (U.S. CLS. 2 AND 50).

SN 74-101,195. NORTHWESTERN NATIONAL LIFE INSURANCE COMPANY, MINNEAPOLIS, MN. FILED 9-28-1990.

NWNL PREMIER BENEFITS

OWNER OF U.S. REG. NO. 1,604,022.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BENEFITS", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR MANAGEMENT CONSULTING SERVICES IN THE FIELD OF MEDICAL CARE, MEDICAL CASE MANAGEMENT FOR OTHERS, AND REVIEWING HOSPITAL UTILIZATION FOR GROUP POLICYHOLDERS (U.S. CL. 101).

FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

CLASS 36—INSURANCE AND FINANCIAL

FOR GROUP LIFE, MEDICAL AND DISABILITY INSURANCE UNDERWRITING AND ADMINISTRATION SERVICES, ADMINISTERING FLEXIBLE BENEFIT ACCOUNTS FOR EMPLOYERS, ADMINISTERING PREFERRED PROVIDER HEALTH PLANS AND EXCLUSIVE PROVIDER HEALTH PLANS FOR GROUPS, AND ADMINISTERING HMO PLANS FOR GROUPS (U.S. CL. 102).

FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR HEALTH CARE SERVICES IN THE NATURE OF A HEALTH MAINTENANCE ORGANIZATION, PREFERRED PROVIDER ORGANIZATION AND EXCLUSIVE PROVIDER ORGANIZATION (U.S. CL. 100).

FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

SN 74-101,621. ATHENA INTERNATIONAL CORP., LONG ISLAND CITY, NY. FILED 9-28-1990.

APOCALYPSE

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, JACKETS, PANTS, SWIMSUITS, HATS, GLOVES AND BOOTS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR SURFBOARDS, AND SNOWBOARD BOOTS (U.S. CL. 22).

SN 74-107,167. BOSVEEN HOLDING B.V., 7532 RE ENSCHEDE, NETHERLANDS, FILED 10-19-1990.

VEDA VISION

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COSMETICS; NAMELY, LIPSTICK, LIPGLOSS, MASCARA, FOUNDATION, CONCEALING CREAM, MOISTURIZER CREAMS, MOISTURIZER LOTIONS, ASTRINGENTS, NAIL POLISH, PERFUME, TOILET WATER, COLOGNE, SHAMPOO, CONDITIONER, FACIAL SOAP AND CLEANSING SOAP (BOTH FOR PERSONAL USE), BATH SOAP, BATH OILS, BUBBLE BATH, TOOTHPASTE, EYE-SHADOWER, EYE-LINER, EYEBROW PENCILS, KOHL, EYE-PENCILS, SKIN CLEANSERS, SKIN FRESHENERS, MASQUES, FACIAL HIGHLIGHTERS, FACIAL POWDER, BLUSH-ON POWDER, BLUSH-ON CREAM, BLUSH-ON LIQUID, BODY LOTION, TALCUM POWDER, EYE-BRIGHTENER, TOOTH POLISH, PERSONAL DEODORANT, HAIR SPRAY, HAND CREAM, INCENSE, MOUTHWASH, POT-POURRI, FLOOR POLISH, FURNITURE POLISH, SHOE POLISH (U.S. CLS. 1, 4, 6, 50, 51 AND 52).

CLASS 6—METAL GOODS

FOR METAL GOODS; NAMELY, KEY CHAINS AND KEY HOLDERS (U.S. CLS. 13 AND 25).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRICAL AND SCIENTIFIC APPARATUS; NAMELY, AUDIO AND VIDEO CASSETTE TAPES FEATURING CLASSICAL MUSIC FROM ALL CULTURES, FOLK MUSIC, NEW AGE MUSIC, AND VEDIC SCIENCE PRESENTATIONS (U.S. CLS. 21 AND 36).

CLASS 14—JEWELRY

FOR COSTUME JEWELRY (U.S. CL. 28).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATERIAL; NAMELY, BOOKS (NAMELY INDIAN CLASSICAL LITERATURE BOOKS, TOURISM BOOKS, NEW AGE BOOKS, COOKBOOKS, CHILDREN'S STORY BOOKS, CHILDREN'S COLORING BOOKS), GREETING CARDS, DECALS, BINDERS, PAPER PENNANTS, PENCILS, PENS, POSTCARDS AND POSTERS (U.S. CLS. 22, 37, 38 AND 50).

CLASS 18—LEATHER GOODS

FOR ALL-PURPOSE ATHLETIC BAGS, BOOKBAGS, BACKPACKS, CARRY-ON BAGS, TOTE BAGS, COIN PURSES, WALLETS, AND FANNY PACKS (U.S. CL. 3).

CLASS 21—HOUSEWARES AND GLASS

FOR HOUSEWARES AND GLASSWARE; NAMELY, BEVERAGE CUPS, GLASSWARE, ICE BUCKETS, TRAYS FOR DOMESTIC PURPOSES AND NOT OF PRECIOUS METAL, WASTEBASKETS, HAIR COMBS, HAIR BRUSHES, TONGUE SCRAPPERS FOR PERSONAL HYGIENE (U.S. CLS. 2, 29, 33 AND 40).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, BLOUSES, SKIRTS, PANTS, WALKING SHORTS, T-SHIRTS, POLO-SHIRTS, DRESSES, OVERCOATS, TOPCOATS, SPORTCOATS, GLOVES, JACKETS, WIND RESISTANT JACKETS, SOCKS, SWEATSUITS, SUITS, GYM SHORTS, SWEATBANDS, SWEATERS, FOOTWEAR, SHOES, ATHLETIC SHOES, JOGGING SHOES, RUNNING SHOES, SANDALS, NECKTIES NECKWEAR, BELTS, RAINCOATS, JUMPERS, CULOTTES, STOCKINGS, NYLONS, VESTS, HEADBANDS, TROUSERS, SLACKS, SCARVES, SLEEPWEAR, BATHROBES, CLOTH BIBS, BLAZERS, BONNETS, BOOTS, BOOTIES, CAFTANS, CAPES, CAPS, EAR MUFFS, GOWNS, NIGHT GOWNS, NIGHT SHIRTS, LINGERIE, MASQUERADE COSTUMES, MITTENS, MOCCASINS, MUFFLERS, OVERALLS ,PARKAS, PEDAL PUSHERS, PLAYSUITS, PONCHOS, PULLOVERS, RAINWEAR, SHAWLS, SLIPPERS, SPORTSHIRTS, BATHING SUITS, SUN VISORS, SUSPENDERS, TANK TOPS, TENNIS SHOES, TENNIS SHIRTS, TENNIS SHORTS, TENNIS SKIRTS, AND TENNIS SOCKS, VESTED SUITS, WARM-UP SUITS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS AND SPORTING GOODS; NAMELY, AMUSEMENT PARK RIDES, BADMINTON RACKETS, BALLOONS, TENNIS BALLS, RUBBER ACTION BALLS, SPONGE BALLS, BEACH BALLS, BASKETBALLS, BASEBALLS, DOLL CLOTHING, VIDEO GAME MACHINES, COMPUTER GAME CASSETTES, COSTUME MASKS, DOLLS, ACTION SKILL GAMES, ACTION-TYPE TARGET GAMES, BOARD GAMES, CARD GAMES, MANIPULATIVE PUZZLES, GAME TABLES, VIDEO GAME CASSETTES, VIDEO GAME CARTRIDGES, JIGSAW PUZZLES, KITES, TOY MODEL CARS, TOY MODEL TRAIN SETS, SCALE MODEL VEHICLES, BUILDINGS AND FIGURES, MUSIC BOX TOYS, PORCELAIN DOLLS, PUPPETS, MANIPULATIVE PUZZLES, STUFFED TOYS, PLAY COOKWARE, PLAY COSMETICS (U.S. CLS. 22, 23, 36, 38 AND 50).

CLASS 30—STAPLE FOODS

FOR PROCESSED HERBS (U.S. CL. 46).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL AND ENTERTAINMENT SERVICES; NAMELY, THEME PARK SERVICES, FEATURING EDUCATIONAL AND ENTERTAINING RIDES AND EXHIBITS FOR SPIRITUAL ENLIGHTENMENT BASED UPON THE TEACHINGS OF MAHARISHI MAHESH YOGI (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-114,591. RAGIN' CAJUN FOODS, INC. OF TEXAS, DBA RAGIN' CAJUN FOODS, INC., BEAUMONT, TX. FILED 11-13-1990.

CLASS 29—MEATS AND PROCESSED FOODS

FOR PROCESSED BEANS (U.S. CL. 46).
FIRST USE 5-18-1988; IN COMMERCE 10-27-1990.

CLASS 30—STAPLE FOODS

FOR RICE AND SPICES (U.S. CL. 46).
FIRST USE 5-18-1988; IN COMMERCE 10-27-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF FOOD PRODUCTS (U.S. CL. 101).
FIRST USE 5-18-1988; IN COMMERCE 10-27-1990.

SN 74-116,272. NIHON SANMO SENSHOKU KABUSHIKI KAISHA, TA NIHON SANMO DYEING CO., LTD., FUSHIMI-KU, KYOTO-SHI, KYOTO-FU, JAPAN. FILED 11-19-1990.

THUNDERON

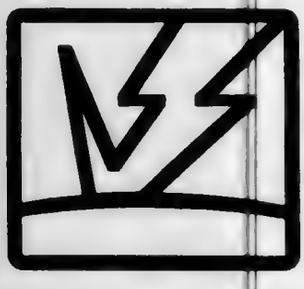
CLASS 7—MACHINERY

FOR MACHINE PARTS; NAMELY, BRUSHES TO REMOVE STATIC ELECTRICITY IN MANUFACTURING LINES IN FACTORIES, IN OFFICE MACHINES AND OTHER ELECTRICAL APPARATUS (U.S. CL. 21).

CLASS 21—HOUSEWARES AND GLASS

FOR COAT BRUSHES (U.S. CL. 29).

SN 74-116,540. NIHON SANMO SENSHOKU KABUSHIKI KAISHA, TA NIHON SANMO DYEING CO., LTD., FUSHIMI-KU, KYOTO-SHI, KYOTO-FU, JAPAN, FILED 11-19-1990.



CLASS 7—MACHINERY

FOR MACHINE PARTS; NAMELY, BRUSHES TO REMOVE STATIC ELECTRICITY IN MANUFACTURING LINES IN FACTORIES, IN OFFICE MACHINES AND OTHER ELECTRICAL APPARATUS (U.S. CL. 21).

CLASS 21—HOUSEWARES AND GLASS

FOR COAT BRUSHES (U.S. CL. 29).

SN 74-117,150. AMERY, INC., WESTERN SPRINGS, IL. FILED 11-20-1990.

MARKET FARE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FARE", APART FROM THE MARK AS SHOWN.

CLASS 29—MEATS AND PROCESSED FOODS

FOR GROUND BEEF, CUTS OF BEEF AND PORK, POULTRY CUTS IN VARIOUS PORTIONS FROM THE BREAST MEAT (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR PIZZA (U.S. CL. 46).

SN 74-118,229. NATIONAL FOOTBALL LEAGUE, NEW YORK, NY. ASSIGNEE OF Q.B., INC., NASHVILLE, TN. FILED 11-20-1990.

CLASS 6—METAL GOODS

FOR METAL KEY CHAINS AND METAL FIGURINES (U.S. CLS. 13, 25 AND 50).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR EYEGLASSES AND BINOCULARS (U.S. CL. 26).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATTER; NAMELY, POSTCARDS, PAPER PLACE MATS, STATIONERY, BUMPER STICKERS, POSTERS, BOOKS RELATING TO FOOTBALL, ART PRINTS AND REPRODUCTIONS, TRADING CARDS, PENS (U.S. CLS. 37 AND 38).

CLASS 21—HOUSEWARES AND GLASS

FOR DRINKING GLASSES, COOKWARE (U.S. CLS. 2, 13 AND 33).

CLASS 24—FABRICS

FOR TOWELS, BEDSPREADS, BLANKETS, PENNANTS NOT OF PAPER, CLOTH FLAGS, BED SHEETS AND PILLOWCASES (U.S. CL. 42).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, HEADWEAR, FOOTWEAR, JACKETS, SWEATERS, COATS, T-SHIRTS, SWEATSHIRTS AND JERSEYS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR GYMNASTIC APPARATUS; SPORTING GOODS; NAMELY, FOOTBALLS AND FOOTBALL HELMETS, BOWLING BALLS, GOLF BALLS AND GOLF CLUBS; EXERCISE EQUIPMENT; NAMELY, STATIONARY EXERCISE BICYCLES, BAR BELLS AND FREE WEIGHTS (U.S. CL. 22).

CLASS 30—STAPLE FOODS

FOR CHEWING GUM, CANDY BARS, CHOCOLATE, HARD AND SOFT CANDY, ICE CREAM, COOKIES, CAKES, FROZEN CONFECTIONS, FLAVORED ICES AND PROCESSED CEREALS (U.S. CL. 46).

SN 74-119,739. KRAUTKRAMER-BRANSON, INCORPORATED, LEWISTON, PA. FILED 12-3-1990.

AEROTECH

CLASS 37—CONSTRUCTION AND REPAIR

FOR TRANSDUCER REPAIR SERVICES (U.S. CL. 103).
FIRST USE 12-19-1977; IN COMMERCE 12-19-1977.

CLASS 42—MISCELLANEOUS SERVICES

FOR TESTING AND EVALUATION OF TRANSDUCER PERFORMANCE (U.S. CL. 100).
FIRST USE 12-19-1977; IN COMMERCE 12-19-1977.

SN 74-121,533. MITSUBISHI RAYON KABUSHIKI KAISHA, TA MITSUBISHI RAYON CO., LTD., CHUO-KU, TOKYO, JAPAN, FILED 12-7-1990.

SOL-OHM

CLASS 22—CORDAGE AND FIBERS

FOR PADDING AND STUFFING MATERIAL CONSISTING OF POLYESTER, ACRYLIC, POLYPROPYLENE FIBERS, DOWN, WOOL, COTTON USED IN THE MANUFACTURE OF QUILTS, CUSHIONS, NIGHTGOWNS, ANORACKS, JACKETS AND STUFFED TOYS; RAW FIBROUS TEXTILE MATERIALS; NAMELY, POLYESTER, ACRYLIC AND POLYPROPYLENE FIBERS; TOPS AND TOWS; NETS, SACKS AND BAGS (U.S. CLS. 1 AND 7).

CLASS 24—FABRICS

FOR KNITTED, WOVEN AND NON-WOVEN FABRICS USED FOR UPHOLSTERY AND IN THE MANUFACTURE OF CLOTHING, BEDSPREADS AND TABLECLOTHS; TEXTILE COVERS FOR HOUSHOLD USE; NAMELY, BEDSPREADS AND TABLECLOTHS (U.S. CL. 42).

SN 74-124,254. THYSSEN INDUSTRIE AG, 4300 ESSEN 1, FED REP GERMANY, FILED 12-13-1990.

THYSSEN-MAGLINE

OWNER OF FED REP GERMANY REG. NO. 1150210, DATED 11-21-1989, EXPIRES 7-3-1999.

CLASS 6—METAL GOODS

FOR SINGLE AND DOUBLE TRACK GUIDE-WAYS WHICH MAGNETICALLY SUSPEND TRAINS; AND COMPONENTS THEREFOR; NAMELY, LATERAL GUIDE-RAILS AND SLIDING RAILS (U.S. CL. 13).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRICAL DISTRIBUTION EQUIPMENT; NAMELY, LAMINATED STATOR PACKS AND THREE-PHASE CABLE WINDINGS (U.S. CL. 21).

CLASS 12—VEHICLES

FOR MAGNETICALLY LEVITATED TRACK-GUIDED VEHICLES FOR GUIDED GROUND TRANSPORTATION (U.S. CL. 19).

SN 74-124,542. SHAMASK, RONALDUS, NEW YORK, NY. FILED 12-19-1990.

RONALDUS SHAMASK

CLASS 25—CLOTHING

FOR WEARING APPAREL; NAMELY, MEN'S COATS, SUITS, SPORT COATS, BLAZERS, SLACKS, TUXEDOS, DRESS SHIRTS, FORMAL COATS AND TROUSERS, SWEATERS AND RAIN WEAR AND WOMEN'S COATS, SUITS, DRESSES, SLACKS, SHIRTS AND SWEATERS (U.S. CL. 39).
FIRST USE 9-0-1986; IN COMMERCE 9-0-1986.

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGN SERVICES FOR OTHERS RELATING TO GARMENTS, ACCESSORIES, LUGGAGE AND SMALL LEATHER GOODS, TIES AND BELTS (U.S. CLS. 100 AND 101).
FIRST USE 0-0-1981; IN COMMERCE 0-0-1981.

SN 74-124,751. MARGARETEN ENTERPRISES, LONG ISLAND CITY, NY. FILED 12-19-1990.

PARVELICIOUS

CLASS 29—MEATS AND PROCESSED FOODS

FOR CHEESE AND SOUR CREAM SUBSTITUTES (U.S. CL. 46).
FIRST USE 10-0-1986; IN COMMERCE 10-0-1986.

CLASS 30—STAPLE FOODS

FOR COOKIE BATTER AND MUFFIN BATTER (U.S. CL. 46).
FIRST USE 10-0-1986; IN COMMERCE 10-0-1986.

SN 74-126,560. SANTEC, INC., TORRANCE, CA. FILED 12-26-1990.

SANTEC

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR PLUMBING FIXTURES AND RELATED ACCESSORIES FOR USE IN BATHROOMS, RESTROOMS, KITCHENS, AND UTILITY ROOMS; NAMELY, ROMAN BATHTUBS, SPOUTS, FAUCETS, SINK DRAIN POP-UPS, AND FAUCET HANDLES (U.S. CL. 13).

FIRST USE 5-23-1990; IN COMMERCE 5-30-1990.

CLASS 21—HOUSEWARES AND GLASS

FOR ACCESSORIES FOR BATHROOMS, RESTROOMS, KITCHEN AND UTILITY ROOMS; NAMELY, TOWEL B ARS AND SOAP DISHES (U.S. CLS. 2 AND 13).

FIRST USE 5-23-1990; IN COMMERCE 5-30-1990.

SN 74-127,815. RAJNIDA CORPORATION, THE, MISSISSAUGA, ONTARIO, CANADA, BY CHANGE OF NAME FROM SLEEVE-SMART INCORPORATED, MISSISSAUGA, ONTARIO, CANADA, FILED 1-4-1991.

SMART WOMEN ALWAYS HAVE SOMETHING UP THEIR SLEEVES

OWNER OF UNITED STATES REG. NO. 397797, DATED 5-1-1992, EXPIRES 5-1-2007.

CLASS 14—JEWELRY

FOR FLEXIBLE WIRE BAND FOR WEAR AS COSTUME JEWELRY (U.S. CL. 28).

CLASS 26—FANCY GOODS

FOR FLEXIBLE WIRE BAND FOR HOLDING SLEEVES OR CUFFS (U.S. CL. 40).

SN 74-133,416. LEMKE, HEINZ U., D-7897 KUSSABERG-BECHTERSBOHL, FED REP GERMANY, FILED 1-25-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. 1171400(L336, FILED 7-25-1990, REG. NO. WZ1171400, DATED 7-25-1990, EXPIRES 7-25-2000.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAR", APART FROM THE MARK AS SHOWN.

THE LINING AND STIPPLING SHOWN IN THE DRAWING ARE FEATURES OF THE MARK AND ARE NOT INTENDED TO INDICATE COLOR.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR DATA PROCESSORS APPARATUS AND COMPUTERS TO BE USED IN THE MEDICAL FIELD FOR MEDICAL INFORMATION AND DIAGNOSTICS (U.S. CL. 26).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ARRANGING AND CONDUCTING CONFERENCES AND CONTINUED EDUCATIONAL SEMINARS IN THE FIELD OF MEDICAL INFORMATION AND DIAGNOSTICS (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR TECHNICAL CONSULTING, PARTICULARLY RELATING TO THE IMPLEMENTATION OF COMPUTERIZED MEDICAL WORK STATIONS (U.S. CL. 100).

SN 74-133,709. AUSTRALASIAN CONFERENCE ASSOCIATION LIMITED, TA SANITARIUM HEALTH FOOD COMPANY, NEW SOUTH WALES 2076, AUSTRALIA, FILED 1-28-1991.

SANITARIUM

OWNER OF U.S. REG. NO. 1,665,153.

THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 29—MEATS AND PROCESSED FOODS

FOR PRESERVED, DRIED COOK FRUITS AND VEGETABLES, MILK AND OTHER DAIRY PRODUCTS, (EXCLUDING ICE CREAM, ICE MILK AND FROZEN YOGURT) EDIBLE OILS AND FATS, BAKED BEANS, PROCESSED VEGETABLES, PROTEIN FOR USE AS A FOOD ADDITIVE, PEANUT BUTTERS, SHELLED, ROASTED OR OTHERWISE PROCESSED NUTS, OLIVE OIL, PEANUT OIL, SOIL OIL, SOY-BASED FOOD BEVERAGE OR DRINKS, NUT CHEESE AND PROCESSED BEANS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR BISCUITS, BREAD, READY TO EAT CEREAL, DERIVED FOOD BARS, CEREAL-BASED SNACK FOOD AND BREAKFAST CEREALS, YEAST, FLOUR, PASTRY AND PASTA, HONEY, FLAVORED OR SWEETENED GELATIN, CAKES, COFFEE SUBSTITUTES, PASTA AND PASTRIES (U.S. CL. 46).

SN 74-148,055. DANEK MEDICAL, INC., MEMPHIS, TN. FILED 3-15-1991.

DANEK

SEC. 2(F).

CLASS 10—MEDICAL APPARATUS

FOR ENDOSCOPES USED IN DIAGNOSTIC AND THERAPEUTIC PROCEDURES; PLATES, SCREWS, RODS, HOOKS, BOLTS, AND OTHER COMPONENTS USED IN SURGICAL IMPLANT SYSTEMS; APPLICATION TOOLS AND INSTRUMENTS FOR SUCH USES (U.S. CL. 44).

FIRST USE 6-29-1990; IN COMMERCE 6-29-1990.

CLASS 40—MATERIAL TREATMENT

FOR CUSTOM MANUFACTURE OF SURGICAL IMPLANT SYSTEMS (U.S. CLS. 103 AND 106).

FIRST USE 2-1-1985; IN COMMERCE 2-1-1985.

SN 74-153,885. ALTON OCHSNER MEDICAL FOUNDATION, NEW ORLEANS, LA. FILED 3-14-1991.

OCHSNER
Diabetes
INSTITUTE

Ochsner

OWNER OF U.S. REG. NOS. 1,515,957, 1,537,800 AND 1,543,983.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIABETES INSTITUTE", APART FROM THE MARK AS SHOWN.

SEC. 2(F) AS TO "OCHSNER".

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING INSTRUCTION IN THE SELF-TREATMENT AND CONTROL OF DIABETES (U.S. CL. 107).

FIRST USE 7-22-1990; IN COMMERCE 7-22-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR NUTRITION AND MEDICAL COUNSELLING SERVICES FOR THE SELF-TREATMENT AND CONTROL OF DIABETES (U.S. CL. 100).

FIRST USE 7-22-1990; IN COMMERCE 7-22-1990.

SN 74-155,853. UCOSAN BV, 9301 ZR RODEN, NETHERLANDS, FILED 4-10-1991.

CLAIRPOOL

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 759037, FILED 1-31-1991, REG. NO. 491015, DATED 1-31-1991, EXPIRES 1-31-2001.

CLASS 6—METAL GOODS

FOR METAL FITTINGS FOR WATER AND AIR CONDUITS, AND FOR BATHS, SHOWERS, AND MASSAGE BATHS; NAMELY, PIPES, FLEXIBLE PIPES, TUBES, MANUALLY-OPERATED VALVES, KNOBS, AND HOOKS (U.S. CL. 13).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRIC CONTROLS FOR THE REGULATION AND CONTROL OF SANITARY INSTALLATIONS, OF WATER AND AIR CONDUITS, AND OF BATH, SHOWER, AND MASSAGE BATH INSTALLATIONS (U.S. CL. 26).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR WHIRLPOOLS, BATH TUBS, MASSAGE BATH TUBS, SINKS, SHOWERS, SHOWER ENCLOSURES, TOILETS, AND REPLACEMENT PARTS THEREFOR, PLUMBING FITTINGS; NAMELY, VALVES, COCKS, SPOUTS, FAUCETS, WHIRLPOOL JETS, ORIFICES IN THE NATURE OF VENTS AND DRAINS, WHIRLPOOL EJECTORS, SHOWER HEADS, AND NOZZLES (U.S. CL. 13).

CLASS 17—RUBBER GOODS

FOR NON-METALLIC PIPES, FLEXIBLE PIPES, AND TUBES, FOR USE WITH AIR AND WATER CONDUITS, AND WITH BATHS, SHOWERS, AND MASSAGING BATHS (U.S. CL. 13).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR NON-METALLIC MANUALLY-OPERATED VALVES, KNOBS AND HOOKS (U.S. CL. 13).

CLASS 21—HOUSEWARES AND GLASS

FOR ACCESSORIES FOR BATHS, SHOWERS, AND MASSAGE BATHS; NAMELY, TOWEL HOLDERS AND SOAP HOLDERS (U.S. CLS. 2 AND 13).

SN 74-156,504. WELLGAIN PRECISION PRODUCTS LTD., KWUN TONG, KOWLOON, HONG KONG, FILED 4-12-1991.

Wellgain

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR APPARATUS FOR RECORDING AND REPRODUCING SOUND AND IMAGES; NAMELY, VIDEO TAPE RECORDERS; VIDEO TAPE PLAYERS, AUDIO CASSETTE RECORDERS/PLAYERS, AUDIO TAPE RECORDERS/PLAYERS, DIGITAL AUDIO TAPE PLAYERS, BLANK AUDIO AND VIDEO CASSETTE TAPES FOR ALL THE AFORESAID GOODS SOLD SEPARATELY; COMPACT DISC PLAYERS SOLD WITH AND WITHOUT EXTERNAL HOUSING; VIDEO LASER DISC PLAYERS, PRE-RECORDED VIDEO TAPES AND PRE-RECORDED DIGITAL AUDIO TAPES AND CASSETTES FEATURING MUSICAL ENTERTAINMENT AND PARTS THEREFOR (U.S. CLS. 21 AND 36).

CLASS 14—JEWELRY

FOR HOROLOGICAL AND CHRONOMETRIC INSTRUMENTS; NAMELY, CLOCKS AND WATCHES AND PARTS THEREFOR (U.S. CL. 27).

SN 74-157,373. CANDA ENTERPRISE CO. LTD., BURNABY B.C., CANADA, FILED 4-15-1991.

SIX FORTUNE

OWNER OF U.S. REG. NOS. 1,319,591 AND 1,327,278.

THE ENGLISH TRANSLATION OF THE FOREIGN CHARACTERS IN THE MARK IS "SIX FORTUNE".

CLASS 29—MEATS AND PROCESSED FOODS

FOR FOOD PRODUCTS; NAMELY, PRESERVED VEGETABLES, FROZEN FISH BALLS, FROZEN VEGETARIAN FOODS, FROZEN SEAWEEDS, AND SNACK FOODS; NAMELY, ONION RINGS (U.S. CL. 46).

FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

CLASS 30—STAPLE FOODS

FOR INSTANT AND FRESH NOODLE PRODUCTS, SNACK FOODS; NAMELY, PRAWN CRACKERS, FROZEN DESERTS; NAMELY, FROZEN SESAME RICE BALLS, FROZEN LOTUS SEED (PASTE) BUN, FROZEN LOTUS SEED (PASTE) RICE BALL, FROZEN PEANUT RICE BALL, FROZEN RED BEAN SOUP, FROZEN RICE BALL, FROZEN RICE CAKE WITH RED BEAN PASTE, FROZEN SESAME BUN, AND FROEN SESAME RICE BALL, COOKIES, AND CANDIES (U.S. CL. 46).

FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

CLASS 32—LIGHT BEVERAGES

FOR FRUIT JUICE DRINKS (U.S. CLS. 45 AND 46).

FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

SN 74-160,816. LITTLE CAESAR ENTERPRISES, INC., DETROIT, MI. FILED 4-25-1991.

PICNIC! PICNIC!

CLASS 30—STAPLE FOODS

FOR COMBINATION MEAL FEATURING PRIMARILY PIZZA AND ALSO INCLUDING SOFT DRINKS (U.S. CL. 46).

FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

SN 74-160,951. RAPHAH INC., NORTH BRUNSWICK, NJ. FILED 4-26-1991.

VITA-J

CLASS 30—STAPLE FOODS

FOR TEA (U.S. CL. 46).
FIRST USE 6-1-1990; IN COMMERCE 4-12-1991.

CLASS 32—LIGHT BEVERAGES

FOR FRUIT JUICES AND FRUIT DRINKS (U.S. CLS. 45 AND 46).
FIRST USE 6-1-1990; IN COMMERCE 4-12-1991.

SN 74-162,513. SOCIETE DES BOURSES FRANCAISES, 75002 PARIS, FRANCE, FILED 5-1-1991.

CAC 40

OWNER OF FRANCE REG. NO. 1487415, DATED 9-8-1988, EXPIRES 9-8-1998.

CLASS 35—ADVERTISING AND BUSINESS

FOR BUSINESS MANAGEMENT ASSISTANCE; BUSINESS CONSULTING AND INQUIRIES TO FIRMS AND INDIVIDUALS (U.S. CL. 101).

CLASS 36—INSURANCE AND FINANCIAL

FOR PORTFOLIO MANAGEMENT (U.S. CLS. 101 AND 102).

CLASS 38—COMMUNICATION

FOR NEWS SERVICES; RADIO BROADCASTING; COMMUNICATION SERVICES; NAMELY, THE SENDING OF MESSAGES FOR OTHERS BY TELEGRAMS, TELEPHONE AND TELEXES (U.S. CL. 104).

SN 74-162,804. ETE OF BLOCK ISLAND, INC., MIAMI BEACH, FL. FILED 5-2-1991.

THE ENGLISH TRANSLATION OF THE WORD "ETE" IN THE MARK IS "SUMMER".

CLASS 25—CLOTHING

FOR MEN'S AND WOMEN'S CLOTHING; NAMELY, SPORT SHIRTS, SWEATSHIRTS, SHORTS, DESIGNER T-SHIRTS, SOCKS, SCARFS AND BANDANAS (U.S. CL. 39).
FIRST USE 1-1-1986; IN COMMERCE 5-1-1986.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORE SERVICES FEATURING MEN'S AND WOMEN'S CLOTHING (U.S. CL. 101).
FIRST USE 1-1-1986; IN COMMERCE 5-1-1986.

SN 74-163,900. GOULD & GOODRICH LEATHER, INC., LILLINGTON, NC. FILED 5-6-1991.

GOULD & GOODRICH

CLASS 8—HAND TOOLS

FOR LEATHER GOODS; NAMELY, NIGHT STICK HOLDERS (U.S. CL. 23).
FIRST USE 4-18-1991; IN COMMERCE 4-18-1991.

CLASS 13—FIREARMS

FOR LEATHER GOODS; NAMELY, PISTOL AND REVOLVER HOLSTERS, SLINGS FOR RIFLES AND SHOTGUNS, REVOLVER SPEED-LOADER CASES, AND CARTRIDGE AND HOLSTER DUTY BELTS (U.S. CL. 9).
FIRST USE 4-18-1991; IN COMMERCE 4-18-1991.

CLASS 18—LEATHER GOODS

FOR LEATHER BADGE CASES (U.S. CL. 3).
FIRST USE 4-18-1991; IN COMMERCE 4-18-1991.

SN 74-165,546. MUSGRAVES, LTD., DBA MUSGRAVES, THE COFFEE FACTORY ROASTERS, RED LODGE, MT. FILED 5-13-1991.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 30—STAPLE FOODS

FOR COFFEE, TEAS, CAKES, PASTRIES AND CANDY (U.S. CL. 46).

CLASS 35—ADVERTISING AND BUSINESS

FOR RESTAURANT FRANCHISING (U.S. CL. 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-166,813. BAXTER INTERNATIONAL INC., DEERFIELD, IL. FILED 5-15-1991.

IMPRESS

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED BROCHURES AND MANUALS RELATING TO THE CARE, MAINTENANCE, CLEANING, AND HANDLING OF SURGICAL INSTRUMENTS (U.S. CL. 38).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 37—CONSTRUCTION AND REPAIR

FOR CLEANING, HANDLING, MAINTENANCE AND REPAIR OF SURGICAL INSTRUMENTS AND INVENTORYCONTROL (U.S. CL. 103).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES, NAMELY, WORKSHOPS, SEMINARS AND CLASSES FOR HOSPITAL STAFF IN HANDLING SURGICAL INSTRUMENTS (U.S. CL. 107).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTATION SERVICES IN THE FIELD OF HEALTHCARE (U.S. CL. 100).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

SN 74-170,423. HAUSER ELEKTRONIK GMBH, D-7600 OFFENBURG, FED REP GERMANY, FILED 5-28-1991.

WE AUTOMATE MOTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MOTION", APART FROM THE MARK AS SHOWN.

CLASS 7—MACHINERY

FOR AUTOMATED CUTTING, STACKING AND QUILTING MACHINES (U.S. CL. 23).

FIRST USE 9-0-1982; IN COMMERCE 9-0-1982.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRONICALLY EQUIPPED MOTION CONTROL DEVICES AND MATERIAL HANDLING SYSTEMS COMPRISED OF AUTOMATED PRODUCT HANDLING UNITS AND FLEXIBLE MACHINE LINK-UPS FOR AUTOMATING PRODUCTION PROCESSES IN INDUSTRY (U.S. CLS. 21 AND 23).

FIRST USE 9-0-1982; IN COMMERCE 9-0-1982.

SN 74-170,425. HAUSER ELEKTRONIK GMBH, D-7600 OFFENBURG, FED REP GERMANY, FILED 5-28-1991.

CLASS 7—MACHINERY

FOR AUTOMATED CUTTING, STACKING AND QUILTING MACHINES (U.S. CL. 23).

FIRST USE 9-0-1982; IN COMMERCE 9-0-1982.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRONICALLY EQUIPPED MOTION CONTROL DEVICES AND MATERIAL HANDLING SYSTEMS COMPRISED OF AUTOMATED PRODUCT HANDLING UNITS AND FLEXIBLE MACHINE LINK-UPS FOR AUTOMATING PRODUCTION PROCESSES IN INDUSTRY (U.S. CLS. 21 AND 23).

FIRST USE 9-0-1982; IN COMMERCE 9-0-1982.

SN 74-173,012. TISHMAN SPEYER PROPERTIES, NEW YORK, NY. FILED 6-4-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROPERTIES", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR REAL ESTATE MARKETING SERVICES (U.S. CL. 101).

FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

CLASS 36—INSURANCE AND FINANCIAL

FOR REAL ESTATE LEASING, BROKERAGE AND MANAGEMENT SERVICES (U.S. CLS. 100, 101 AND 102).

FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

CLASS 37—CONSTRUCTION AND REPAIR

FOR CONSTRUCTION MANAGEMENT AND DEVELOPMENT OF COMMERCIAL REAL ESTATE (U.S. CL. 103).

FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

SN 74-174,217. SUPERTRAPP INDUSTRIES, INC., WEST SACRAMENTO, CA. FILED 6-10-1991.

KERKER

SEC. 2(F).

CLASS 7—MACHINERY

FOR MARINE MOTOR VEHICLE PARTS; NAMELY, EXHAUSTS AND PARTS THEREFOR CONSISTING OF HEAD PIPES, POWER CONES AND MANIFOLDS (U.S. CLS. 12 AND 23).

FIRST USE 2-0-1982; IN COMMERCE 2-0-1982.

CLASS 12—VEHICLES

FOR LAND MOTOR VEHICLE PARTS; NAMELY, EXHAUSTS AND PARTS THEREFOR CONSISTING OF BAFFLES, BAFFLE CAPS AND TIPS (U.S. CLS. 12 AND 23).

FIRST USE 6-19-1976; IN COMMERCE 6-19-1976.

SN 74-174,509. SPEED RACER ENTERPRISES, INC., LOS ANGELES, CA. FILED 6-10-1991.

SPEED RACER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RACER", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMIC BOOKS AND BOOKS FEATURING ADVENTURE STORIES (U.S. CL. 38).

CLASS 25—CLOTHING

FOR MEN'S, WOMEN'S AND CHILDREN'S CLOTHING; NAMELY, T-SHIRTS, SHIRTS, SWEATERS, SWEATSHIRTS, PANTS, SUITS, BLOUSES, SKIRTS, DRESSES, SHOES, SOCKS, BOOTS, COATS, JACKETS, UNDERWEAR, CAPS, BELTS, SUSPENDERS, RAINWEAR, MASQUERADE COSTUMES AND MASKS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR COIN-OPERATED ARCADE VIDEOGAMES; HOME VIDEOGAME CARTRIDGES, CASSETTES AND DISCS; BOARD GAMES; CARD GAMES; TOYS; NAMELY, TOY CARS, ACTION FIGURES AND RELATED PLAY SETS; TOY FIGURES AND ACCESSORIES ALL KINDS, IN ALL SIZES, MATERIALS AND CONSTRUCTIONS; TOY PLAY SETS FOR TOY FIGURES IN ALL KINDS, IN ALL SIZES, MATERIALS AND CONSTRUCTIONS; TOY VEHICLES OF ALL KINDS, IN ALL SIZES, MATERIALS AND CONSTRUCTIONS; TOY WEAPONS OF ALL KINDS, IN ALL SIZES, MATERIALS AND CONSTRUCTIONS; DOLLS AND DOLL ACCESSORIES THERE FOR IN OF ALL KINDS, IN ALL SIZES, MATERIALS AND CONSTRUCTIONS; PLUSH STUFFED TOYS AND PLUSH ACCESSORIES OF ALL KINDS, IN ALL SIZES, MATERIALS AND CONSTRUCTIONS; GAG/JOKE TOYS AND GAG/JOKE GAMES; TARGET GAMES; TOY WALKIE-TALKIES; TOY CONSTRUCTION SETS; PLAY FIGURES; WATER SQUIRTING TOYS; BUBBLE MAKING WANDS AND SOLUTION SETS (U.S. CL. 22).

SN 74-174,510. SPEED RACER ENTERPRISES, INC., LOS ANGELES, CA. FILED 6-10-1991.

SPEED RACER

CLASS 29—MEATS AND PROCESSED FOODS

FOR WIDE VARIETY OF FOOD AND BEVERAGE PRODUCTS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR WIDE VARIETY OF FOOD AND BEVERAGE PRODUCTS (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR WIDE VARIETY OF FOOD AND BEVERAGE PRODUCTS (U.S. CLS. 45 AND 46).

SN 74-175,638. MANIFATTURA LANE GAETANO MARZOTTO & FIGLI S.P.A., VALDAGNO, VICENZA, ITALY, FILED 6-11-1991.

SANGIORGIO

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. FI/91/C/327, FILED 4-16-1991, REG. NO. 545571, DATED 5-22-1991, EXPIRES 4-16-2011.

CLASS 23—YARNS AND THREADS

FOR YARNS AND THREADS, FOR TEXTILE USE (U.S. CL. 43).

CLASS 24—FABRICS

FOR TEXTILES AND TEXTILE GOODS NOT INCLUDED IN OTHER CLASSES; NAMELY, BED LINEN, SHEETS, PILLOWCASES, TABLE LINENS AND NAPKINS, BEDSPREADS, CURTAINS, DISH CLOTHS, FABRIC FOR CLOTHES, BOOTS, AND SHOES, UNFITTED FABRIC FURNITURE COVERS, HANDKERCHIEFS, FABRIC USED IN THE MANUFACTURE OF HAT LININGS, MATTRESS COVERS, BLANKETS, QUILTS, COMFORTERS; TOWELS, UPHOLSTERY FABRICS, WALL HANGINGS OF TEXTILE (U.S. CL. 42).

SN 74-185,695. EDGELL COMMUNICATIONS, INC., CLEVELAND, OH. FILED 7-16-1991.

BPCS

CLASS 35—ADVERTISING AND BUSINESS

FOR MARKET RESEARCH IN THE FIELD OF PUBLISHING (U.S. CL. 101).

FIRST USE 12-1-1965; IN COMMERCE 12-1-1965.

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTATION SERVICES IN THE FIELD OF PUBLISHING (U.S. CLS. 100 AND 107).

FIRST USE 12-1-1965; IN COMMERCE 12-1-1965.

SN 74-186,712. UNIVERSITY OF SAN DIEGO, SAN DIEGO, CA. FILED 7-19-1991.

UNIVERSITY OF SAN DIEGO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "UNIVERSITY", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR EDUCATIONAL BOOKS, REFERENCE BOOKS, INSTRUCTIONAL AND TEACHING BOOKS AND PAMPHLETS, AND PERIODICAL BROCHURES, PAMPHLETS AND NEWSLETTERS, ALL IN THE AREAS OF UNIVERSITY LEVEL COURSES OF STUDY IN ACCOUNTING, AMERICAN STUDIES, ANTHROPOLOGY, ART, BEHAVIORAL SCIENCE, BIOLOGY, BUSINESS ADMINISTRATION, BUSINESS ECONOMICS, CHEMISTRY, COMMUNICATION STUDIES, COMPUTER SCIENCE, COUNSELING, DIVERSIFIED LIBERAL ARTS, EDUCATION, ECONOMICS, ELECTRICAL ENGINEERING, ENGLISH, EUROPEAN STUDIES, FINE ARTS, FRENCH, HEALTH, HISTORY, INTERDISCIPLINARY HUMANITIES, HISPANIC/LATIN AMERICAN STUDIES, INTERNATIONAL BUSINESS, INTERNATIONAL RELATIONS, LAW, MARINE SCIENCES, MATHEMATICS, MUSIC, NON-WESTERN STUDIES, NURSING, OCEAN STUDIES, PHILOSOPHY, PHYSICS, POLITICAL SCIENCE, PSYCHOLOGY, RELIGIOUS STUDIES, SOCIOLOGY, SPANISH, THEOLOGY AND TEACHING; AND STATIONERY, BINDERS, NOTE BOOKS, AND NOTE PADS AND HOLDERS (U.S. CLS. 37 AND 38).

FIRST USE 0-0-1971; IN COMMERCE 0-0-1979.

CLASS 21—HOUSEWARES AND GLASS

FOR SUNDRIES; NAMELY, CUPS, STEINS AND BEVERAGE GLASSWARE (U.S. CLS. 2, 30 AND 33).

FIRST USE 0-0-1971; IN COMMERCE 0-0-1979.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, MEN'S, WOMEN'S AND CHILDREN'S SHIRTS, TEE SHIRTS, NIGHTSHIRTS, SWEAT SHIRTS, SWEAT PANTS, SHORTS, TANK TOPS, SOCKS, VISORS AND CAPS (U.S. CL. 39).

FIRST USE 0-0-1971; IN COMMERCE 0-0-1979.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING UNDERGRADUATE, GRADUATE AND DOCTORAL EDUCATION SERVICES AT THE UNIVERSITY LEVEL, CONTINUING EDUCATION SERVICES, AND EDUCATIONAL SEMINARS, ENTERTAINMENT SERVICES; NAMELY, ARRANGING AND CONDUCTING ATHLETIC AND SPORTS EVENTS AND COMPETITIONS, AND VISUAL, LITERARY AND PERFORMING ARTS PRESENTATIONS (U.S. CL. 107).

FIRST USE 0-0-1971; IN COMMERCE 0-0-1979.

SN 74-190,435. PEERLESS CARPET CORPORATION, MONTREAL, QUEBEC, CANADA, FILED 7-31-1991.

PEERLESS

OWNER OF CANADA REG. NO. TMA322022, DATED 12-26-1986, EXPIRES 12-26-2001.

OWNER OF U.S. REG. NOS. 929,919 AND 1,546,943.

CLASS 1—CHEMICALS

FOR ADHESIVES FOR APPLYING FLOOR COVERINGS (U.S. CL. 5).

CLASS 27—FLOOR COVERINGS

FOR CARPET, CARPET UNDERCUSHION, VINYL FLOOR COVERINGS, SCATTER RUGS, BATH RUGS AND BATHROOM ACCESSORIES; NAMELY, TOILET CONTOUR FLOOR MATS AND BATH MATS (U.S. CLS. 20 AND 42).

SN 74-191,671. ACE PRODUCTS ENTERPRISES, INC., FAIRFIELD, NJ. FILED 8-5-1991.

ACE

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR CORDS, STRAPS, AND CARRYING CASES FOR PHOTOGRAPHIC AND ELECTRONIC EQUIPMENT; NAMELY, CAMERAS, VIDEO CAMERAS AND EQUIPMENT, RECORDING EQUIPMENT (U.S. CL. 26).

FIRST USE 1-0-1985; IN COMMERCE 1-0-1985.

CLASS 15—MUSICAL INSTRUMENTS

FOR CORDS, STRAPS AND CARRYING CASES FOR CARRYING MUSICAL INSTRUMENTS AND SUPPORTING THEM ON THE BODY; NAMELY, FOR USE WITH SAXOPHONES, TRUMPETS, CORNETS, CLARINETS, HARMONICAS, RECORDERS (A MUSICAL INSTRUMENT), GUITARS (ELECTRIC AND ACOUSTIC), ACCORDIONS, VIOLINS, CELLOS, VIOLAS, BASSES, TAMBOURINES, CYMBALS, DRUMS AND DRUM SETS, TIMBALE SETS, DRUM STICKS, PORTABLE KEYBOARDS AND ORGANS AND ELECTRIC PIANOS, ELECTRONIC EFFECTS SIGNAL PROCESSORS, MICROPHONES, MUSIC STANDS AND PARTS THEREOF AND RIGID AND SEMI-RIGID CASES THEREOF; MUSICAL INSTRUMENT ACCESSORIES; NAMELY, GUITAR STRAPS, REEDS, GUITAR CORDS, GUITAR AND MICROPHONE CABLES, MIDI CABLES MUSIC STRINGS, CUP MOUTHPIECES, LIGATURES, AND RUBBER AND PLASTIC WOODWIND MOUTHPIECES, GUITAR PICKS, DRUM STICKS, PITCH PIPES, BANJO STRAPS, GUITAR CAPOS, DRUM BRUSHES AND PERCUSSION PRODUCTS, VIOLIN, VIOLA, ACOUSTIC BASS, GUITAR HANGING HOOKS AND MOUNTS, GUITAR ENDPIN, BRIDGES, NUTS AND MACHINE HEADS, METRONOMES, GUITAR STANDS, DRUM AND PERCUSSION STANDS, DRUM THRONES, KEYBOARD STANDS, SPEAKER STANDS, MICROPHONE STANDS, MICROPHONE BOOMS (U.S. CL. 36).

FIRST USE 6-25-1976; IN COMMERCE 6-25-1976.

SN 74-192,194. ADT SECURITY SYSTEMS, INC., PARSIPPANY, NJ. FILED 8-6-1991.

CUSTOMER LINK

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION AND MAINTENANCE OF BURGLAR AND FIRE ALARMS AND SECURITY MONITORING SYSTEMS (U.S. CL. 103).

CLASS 38—COMMUNICATION

FOR COMMUNICATION SERVICES; NAMELY, TRANSMITTING INFORMATION CONCERNING THE OPERATION AND MONITORING OF BURGLAR AND FIRE ALARMS AND SECURITY SYSTEMS (U.S. CL. 104).

CLASS 42—MISCELLANEOUS SERVICES

FOR BURGLAR AND FIRE ALARM AND SECURITY SYSTEM MONITORING SERVICES (U.S. CLS. 100 AND 101).

SN 74-194,322. SPL CONTROL INC., CAMBRIDGE (H), ONTARIO, CANADA, FILED 8-13-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 684711, FILED 6-25-1991, REG. NO. TMA401477, DATED 8-14-1992, EXPIRES 8-14-2007.

CLASS 7—MACHINERY

FOR CUSTOM ACOUSTIC PACKAGES FOR THE GAS TURBINE INDUSTRY; NAMELY, ENCLOSURES FOR MACHINERY, SILENCERS, MUFFLERS AND INLET AND EXHAUST SYSTEMS FOR ROTATING AND RECIPROCAL EQUIPMENT; NAMELY, COMPRESSORS, ENGINES AND TURBINES (U.S. CL. 23).

FIRST USE 3-0-1976; IN COMMERCE 3-0-1976.

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTING AND ENGINEERING WITH RESPECT TO THE DESIGN, CUSTOM MANUFACTURE AND TESTING OF ACOUSTIC PACKAGES FOR THE GAS TURBINE INDUSTRY (U.S. CLS. 100 AND 103).

FIRST USE 3-0-1976; IN COMMERCE 3-0-1976.

SN 74-201,830. LOBLAWS INC., TORONTO, ONTARIO M4T 2S7, CANADA, FILED 9-9-1991.

AMERICAN Sam's choice

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR LAUNDRY PRODUCTS; NAMELY, DETERGENTS, SOAPS, BLEACHING PREPARATIONS, DRYER SHEETS, FABRIC SOFTENERS FOR DOMESTIC USE AND STAIN REMOVERS; PETROLEUM JELLY FOR COSMETIC USES; MOUTH WASH; BREATH FRESHENERS AND TOOTHPASTE (U.S. CLS. 6, 15 AND 52).

CLASS 5—PHARMACEUTICALS

FOR BABY FOODS; SANITARY PANTIES FOR INFANTS; ANALGESICS; DISINFECTANTS FOR GENERAL USE; ANTIBIOTIC CREAMS AND LOTIONS; COUGH SYRUP; VITAMIN AND MINERAL SUPPLEMENTS; AND HOUSEHOLD, AIR, CAR, AND ROOM DEODORANTS (U.S. CLS. 6, 18, 44 AND 46).

CLASS 10—MEDICAL APPARATUS

FOR FEEDING BOTTLES AND PACIFIERS FOR INFANTS (U.S. CLS. 2 AND 44).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER PRODUCTS; NAMELY, DISPOSABLE DIAPERS, TOILET PAPER, TISSUES, TOWELS AND NAPKINS (U.S. CLS. 37 AND 39).

CLASS 25—CLOTHING

FOR PLASTIC AND VINYL PANTS FOR INFANTS (U.S. CL. 39).

CLASS 29—MEATS AND PROCESSED FOODS

FOR PROCESSED MEATS, FISH AND POULTRY; PROCESSED FRUITS AND VEGETABLES; PROCESSED EDDIBLE SEEDS; JELLIES AND JAMS; EDIBLE OILS AND FATS; SALAD DRESSINGS; FRUIT PRESERVES; AND PICKLED VEGETABLES (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR COFFEE, TEA, COCOA, SUGAR, AND RICE; FLOUR, AND BREAKFAST AND PROCESSED CEREALS; BREAD, COOKIES, CRACKERS, PASTRY, AND CANDY; HONEY AND TABLE SYRUPS; PROCESSED GRAINS; YEASTS AND BAKING POWDER; CONDIMENTS; NAMELY, MUSTARDS, CATSUP AND RELISH; SALT; VINEGAR; SAUCES; NAMELY, SALSA, BARBECUE SAUCE, SEAFOOD SAUCE, AND STEAK SAUCE; AND PROCESSED HERBS AND SPICES (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR UNPROCESSED GRAINS FOR EATING; BIRD, FLOWER, AND VEGETABLE SEEDS; CAT FOOD AND DOG FOOD (U.S. CLS. 1 AND 46).

CLASS 32—LIGHT BEVERAGES

FOR MINERAL WATERS; FRUIT DRINKS AND FRUIT JUICES; AND SOFT DRINKS (U.S. CLS. 45 AND 46).

SN 74-202,638. GIBSON-HOMANS COMPANY, THE, TWINSBURG, OH. FILED 9-12-1991.

GIBSON-HOMANS ROOF PROOF

CLASS 2—PAINTS

FOR ROOF AND MOBILE HOME COATINGS IN THE NATURE OF ALUMINIZED COATINGS, FIBERED COATINGS AND COMBINATIONS THEREOF (U.S. CL. 16).

FIRST USE 4-0-1987; IN COMMERCE 4-0-1987.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR ROOF AND MOBILE HOME COATINGS IN THE NATURE OF RUBBERIZED AND ASPHALT COATINGS AND ROOFING CEMENTS (U.S. CL. 12).

FIRST USE 4-0-1987; IN COMMERCE 4-0-1987.

SN 74-204,274. ASHLEY HOUSE, INC., ST. MICHAELS, MD. BY CHANGE OF NAME FROM ASHLEY INNS, INC., ST. MICHAELS, MD. FILED 9-16-1991.

ASHLEY HOUSE

CLASS 37—CONSTRUCTION AND REPAIR

FOR LAND DEVELOPMENT SERVICES; NAMELY, PLANNING AND LAYING OUT OF COMMERCIAL AND RESIDENTIAL COMMUNITIES (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR HOTEL AND RESTAURANT SERVICES; HOTEL DESIGN AND MANAGEMENT SERVICES (U.S. CLS. 100 AND 101).

SN 74-204,410. ELIADES, ALEXANDER, HOUSTON, TX. FILED 9-17-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE CIRCULAR ARROWS RECYCLING SYMBOL, APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 37—CONSTRUCTION AND REPAIR

FOR BOTTLE AND CAN COLLECTION FOR RECYCLING AND COLLECTION CENTERS FOR METAL CANS AND OTHER RECYCLABLE ITEMS; (U.S. CLS. 103 AND 106).

CLASS 40—MATERIAL TREATMENT

FOR RECYCLING (U.S. CL. 106).

SN 74-205,082. BROADCORT CAPITAL CORP., NEW YORK, NY. FILED 9-18-1991.

THE MARK CONSISTS OF THE LETTERS "BCC" IN A STYLIZED FORM.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PUBLICATIONS; NAMELY, NEWSLETTERS DIRECTED TO THE FINANCIAL FIELD (U.S. CL. 38).

FIRST USE 7-5-1983; IN COMMERCE 7-5-1983.

CLASS 36—INSURANCE AND FINANCIAL

FOR SECURITIES AND COMMODITIES CLEARING FIRM SERVICES (U.S. CL. 102).

FIRST USE 7-5-1983; IN COMMERCE 7-5-1983.

SN 74-206,710. NOWEA INTERNATIONAL GMBH, D-4000 DUESSELDORF 30, FED REP GERMANY, FILED 9-25-1991.

SELCHOS

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. N23935/42WZ, FILED 5-14-1991, REG. NO. 2002076, DATED 6-27-1991, EXPIRES 5-14-2001.

CLASS 35—ADVERTISING AND BUSINESS

FOR TRADE SHOWS AND EXHIBITIONS IN THE FIELD OF AGRICULTURE AND AGRICULTURAL MACHINERY (U.S. CL. 101).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ARRANGING AND CONDUCTING TEACHING CONFERENCES; INSTRUCTION IN THE FIELD OF AGRICULTURE AND AGRICULTURAL MACHINERY (U.S. CL. 107).

SN 74-207,201. CATADYNE CORPORATION, GREENLAWN, NY. FILED 9-25-1991.

CATADYNE

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR INDUSTRIAL BLOWER MACHINES, OPERATED BY OR IN CONNECTION WITH COMPUTERS FOR THE CONTROL OF AIR-INFILTRATION, EXHAUST AND DISTRIBUTION IN COMMERCIAL BUILDINGS (U.S. CLS. 31 AND 34).

FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR AIR CONDITIONING, HEATING AND VENTILATION ENGINEERING SERVICES (U.S. CL. 100).

FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

SN 74-207,571. GUANGXI CEREALS, OILS & FOODSTUFFS IMPORT AND EXPORT CORPORATION, GUANGXI ZHUANG AUTONOMOUS REGION, CHINA, FILED 9-26-1991.

象山牌

Mount Elephant BRAND

OWNER OF CHINA REG. NO. 269093, DATED 11-20-1986, EXPIRES 11-19-1996.

OWNER OF CHINA REG. NO. 171426, DATED 2-16-1983, EXPIRES 2-15-1993.

OWNER OF U.S. REG. NOS. 1,121,489 AND 1,122,487.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRAND", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INTENDED TO INDICATE COLOR.

THE CHINESE CHARACTERS IN THE MARK TRANSLITERATE TO "MOUNT ELEPHANT BRAND" IN ENGLISH.

CLASS 29—MEATS AND PROCESSED FOODS

FOR SOY BEANS AND ITS PRODUCTS; NAMELY, DRIED BEAN CURD STICKS, DRIED BEAN CURD SHEETS, SOY BEAN MILK, SOY BEAN CHEESE, PRESERVED BLACK BEANS AND OTHER SOY-BASED FOOD BEVERAGES USED AS MILK SUBSTITUTES (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR RICE AND RICE PRODUCTS; NAMELY, COURSE RICE FLOUR, RICE FLOUR, RICE VERMICELLI, RICE-BASED SNACK FOODS, SOY SAUCE, FISH GRAVY AND SPICES AND SEASONINGS (U.S. CL. 46).

SN 74-208,414. CORPORATION OF THE PRESIDENT OF THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS, SALT LAKE CITY, UT. FILED 9-30-1991.

THE CHURCH OF JESUS CHRIST OF LATTER-DAY SAINTS

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR GENEALOGICAL RESEARCH LIBRARY SERVICES (U.S. CL. 107).

FIRST USE 0-0-1894; IN COMMERCE 0-0-1894.

CLASS 42—MISCELLANEOUS SERVICES

FOR PERSONAL AND FAMILY COUNSELING SERVICES (U.S. CL. 100).

FIRST USE 0-0-1919; IN COMMERCE 0-0-1962.

SN 74-208,506. DYNASTY CLASSICS CORPORATION, CARSON, CA. FILED 9-25-1991.

CLASSIC KID'S

Lamp Collection

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LAMP COLLECTION", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS BLUE, RED AND GREEN.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR LAMPS (U.S. CL. 21).

FIRST USE 12-1-1990; IN COMMERCE 7-2-1991.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR MIRRORS (U.S. CL. 32).

FIRST USE 12-1-1990; IN COMMERCE 7-2-1991.

SN 74-208,561. CHEMODYNAMICS TECHNOLOGY, INC., SAN DIEGO, CA. FILED 9-30-1991.

WATERLINK SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER HARDWARE AND SOFTWARE FOR CONTROLLING IRRIGATION SYSTEMS; COMPONENTS, PARTS AND ACCESSORIES FOR COMPUTER CONTROLLED IRRIGATION SYSTEMS; NAMELY, CONTROLLERS, ELECTRICAL WIRING, METERED SPRAY DEVICES, FLOW METERS, AND ENVIRONMENTAL INSTRUMENTATION; NAMELY, SOIL AND ATMOSPHERIC SENSORING INSTRUMENTATION (U.S. CLS. 21, 26 AND 38).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR IRRIGATION SYSTEMS COMPRISED OF REGULATORS, VALVES, CONTROLLERS, WIRING, SPRAY DEVICES, FLOW METERS AND ENVIRONMENTAL INSTRUMENTATION; NAMELY, SOIL AND ATMOSPHERIC SENSORING INSTRUMENTATION, ALL SOLD AS A UNIT (U.S. CLS. 13, 21, 23 AND 26).

SN 74-210,294. FUNRISE, INC., WOODLAND HILLS, CA. FILED 10-3-1991.

SCAREWEAR

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR HAIRSPRAY, FACIAL MAKE-UP, COSTUME FACIAL MAKE-UP, FAKE FINGERNAILS, COSTUME HAIRSPRAY, LIPSTICKS, NAIL POLISHES, AND MAKE-UP IN THE NATURE OF A MARKING PREPARATION FOR BLACKENING TEETH (U.S. CLS. 40, 51 AND 52).

CLASS 25—CLOTHING

FOR HALLOWEEN AND MASQUERADE COSTUMES; HALLOWEEN AND MASQUERADE COSTUMES AND MASKS SOLD IN CONNECTION THEREWITH; COSTUME ACCESSORIES; NAMELY, BOW TIES, TIES, GLOVES, WRIST BANDS, SUSPENDERS, FISHNET STOCKINGS, AND CAPES, PONCHOS, LEOTARDS, PANTYHOSE, BODYSUITS, SLEEPWEAR, AND HATS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR COSTUME MASKS, BALLOONS, SOUND ACTIVATED TOY FIGURES AND MONSTERS, SPIDER WEBS MADE OUT OF NETTING; COSTUME ACCESSORIES FOR TOY OR PLAY PURPOSES CONSISTING OF GLASSES WITH NOSES, TEETH, NOSES, EARS, BALD PATES, MUSTACHES, TATTOOS, TOY JUMBO PACIFIERS, TOY PIRATE HOOKS, TOY PIRATE GUNS, TOY BALL AND CHAINS, TOY SHACKLES, TOY WANDS, TOY TIARAS, TOY MONK'S CROSSES, TOY CIGARS, SCAR SHEETS, EYE PATCHES, SNAKE ARM BANDS, EXECUTIONERS' HOODS, LATEX HANDS, GLOW IN THE DARK HANDS, TOY GLOW IN THE DARK HOCKEY MASKS, TOY BUTCHER KNIVES, TOY MEAT CLEAVERS, TOY TOMAHAWKS, TOY DAGGERS, TOY POLICE NIGHT STICKS, TOY CAVE MAN CLUBS, TOY CAVE MAN BONES, RUBBER CHICKENS, TOY AXES, TOY PIRATE CUTLASSES, TOY SWORDS, TOY SWORD AND SCABBARD SETS, CRUSADER PLAYSETS, TOY DEVIL'S TRIDENTS, TOY DEVIL'S FORKS, TOY WITCHES' BROOMS, TOY SICKLES, TOY CANES, TOY STAFFS, ILLUMINATED WANDS, AND DISGUISE SETS (U.S. CLS. 22 AND 50).

SN 74-210,782. IHK INTERNATIONAL CORP., TORRANCE, CA. FILED 10-8-1991.

BEACH GUIDE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEACH", APART FROM THE MARK AS SHOWN.

CLASS 25—CLOTHING
FOR WATERSPORT FOOTWEAR (U.S. CL. 39).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 28—TOYS AND SPORTING GOODS
FOR WATERSPORT GLOVES (U.S. CL. 22).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

SN 74-211,436. ASSOCIATED PRODUCTS, INC., NEW YORK, NY. FILED 10-11-1991.

TOTALLY BATH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BATH", APART FROM THE MARK AS SHOWN.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED
FOR BATHROOM CURTAIN AND ACCESSORY SET COMPRISING OF SHOWER CURTAIN RINGS AND PLASTIC CURTAIN HOOKS (U.S. CLS. 13 AND 50).
FIRST USE 1-21-1992; IN COMMERCE 1-21-1992.

CLASS 21—HOUSEWARES AND GLASS
FOR PLASTIC WASTEBASKETS, TISSUE BOXES, PLASTIC AND CERAMIC TUMBLERS, SOAP DISHES, LOTION PUMPS AND TOOTHBRUSH HOLDERS (U.S. CL. 2).
FIRST USE 1-21-1992; IN COMMERCE 1-21-1992.

CLASS 24—FABRICS
FOR SHOWER CURTAINS, VINYL SHOWER CURTAIN LINERS AND CURTAIN TIE BACKS (U.S. CLS. 2 AND 42).
FIRST USE 1-21-1992; IN COMMERCE 1-21-1992.

SN 74-215,291. SINK, RICHARD, CORNELIUS, NC. FILED 10-22-1991.

CHOP TO THE TOP

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR PRINTED PUBLICATIONS DIRECTED TO THE FIELD OF SPORTS; NAMELY, BOOKS, NEWSLETTERS, MAGAZINES, BOOKLETS, NEWSPAPERS, BULLETINS, PAMPHLETS, CHARTS, CALENDARS, PRINTED CARDS CONTAINING TRIVIA, RECORDS, OR STATISTIC COMPILATIONS; PRINTED SPORTS RECORDKEEPING DISSEMINATIONS, ANNUAL YEARBOOKS, PHOTOGRAPHS, POSTERS, PRINTED OR HAND PAINTED PAPER FOR BILLBOARDS, PLACARDS, PRINTED SPORTS SHEETS, PRINTED SPORTS REPORTS, GRAPHIC SIGNS WHICH ARE PRIMARILY PAPER-BASED, AND PLAYING CARDS (U.S. CLS. 22, 37 AND 38).

CLASS 25—CLOTHING
FOR CLOTHING, NAMELY, T-SHIRTS, TANK TOPS, SWEATSHIRTS, JACKETS, COATS, CAPS, AND HATS (U.S. CL. 39).

SN 74-215,869. GIBSON-HOMANS COMPANY, THE, TWINSBURG, OH. FILED 10-28-1991.

SHUR-STIK

OWNER OF U.S. REG. NO. 1,210,146.

CLASS 1—CHEMICALS
FOR ADHESIVES FOR APPLYING FLOOR TILES, FLOOR COVERINGS, CARPETS AND WALL COVERINGS AND WALL COVERING ADHESIVE ACTIVATOR (U.S. CLS. 5 AND 6).
FIRST USE 2-1-1977; IN COMMERCE 2-1-1977.

CLASS 2—PAINTS
FOR WALL SIZE; PRIMERS FOR PREPARING SURFACES TO BE PAINTED (U.S. CL. 16).
FIRST USE 2-1-1977; IN COMMERCE 2-1-1977.

CLASS 19—NON-METALLIC BUILDING MATERIALS
FOR SPACKLING COMPOUNDS; MORTAR PATCH COMPOUNDS; ASPHALT PATCHING COMPOUND MADE OF AN ASPHALT BASE (U.S. CLS. 1 AND 12).
FIRST USE 11-0-1983; IN COMMERCE 11-0-1983.

SN 74-216,272. RUANA, BRUCE M., SANTA ANA, CA. FILED 10-25-1991.

OTF

CLASS 12—VEHICLES
FOR BICYCLE ACCESSORIES; NAMELY, HANDLEBAR TAPE, WIND DEFLECTORS FOR AUTOMOBILE BICYCLE RACKS, BICYCLE HELMET COVERS, AND BICYCLE SADDLE COVERS (U.S. CL. 19).

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR DECALS (U.S. CL. 38).

CLASS 18—LEATHER GOODS
FOR DITTY BAGS, BOOK BAGS, GYM BAGS, BACKPACKS, AND FANNY PACKS (U.S. CL. 3).

CLASS 25—CLOTHING
FOR CLOTHING; NAMELY, JACKETS, T-SHIRTS, SWEATSHIRTS, HEAD BANDS, LEG AND ARM WARMERS, GLOVES, SHORTS, AND SOCKS (U.S. CL. 39).

SN 74-216,287. RALLY'S, INC., LOUISVILLE, KY. FILED 10-25-1991.

CHA-CHING

CLASS 14—JEWELRY
FOR JEWELRY; NAMELY, PINS (U.S. CL. 28).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATTER; NAMELY, PAPER BAGS, PAPER NAPKINS, BUMPER STICKERS, PAPER PENNANTS, AND PROGRAM GUIDE BOOKS (U.S. CLS. 2, 37, 38 AND 50).

CLASS 24—FABRICS

FOR TOWELS (U.S. CL. 42).

CLASS 25—CLOTHING

FOR HATS, T-SHIRTS, SWEATSHIRTS, KERCHIEFS (U.S. CL. 39).

CLASS 29—MEATS AND PROCESSED FOODS

FOR FOODS; NAMELY, HAMBURGERS, AND FRENCH FRIED POTATOES (U.S. CL. 46).

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-216,402. PEERLESS CARPET CORPORATION, MONTREAL, QUEBEC, CANADA, ASSIGNEE OF PEERLESS IMPORTED RUGS, CHICAGO, IL. FILED 10-28-1991.

PEERLESS

OWNER OF U.S. REG. NOS. 929,919 AND 1,546,943.

CLASS 1—CHEMICALS

FOR ADHESIVES FOR FLOOR COVERINGS (U.S. CL. 6).

FIRST USE 0-0-1970; IN COMMERCE 0-0-1970.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR FLOOR COVERINGS; NAMELY, CERAMIC AND WOOD TILES (U.S. CL. 12).

FIRST USE 0-0-1938; IN COMMERCE 0-0-1938.

CLASS 24—FABRICS

FOR TAPESTRY-STYLE WALL HANGINGS OF TEXTILE (U.S. CLS. 42 AND 50).

FIRST USE 0-0-1979; IN COMMERCE 0-0-1979.

CLASS 27—FLOOR COVERINGS

FOR FLOOR COVERINGS; NAMELY, ORIENTAL RUGS, VINYL ROLLS, TILES AND RESILIENT TILES AND CARPETS (U.S. CLS. 20, 37 AND 42).

FIRST USE 0-0-1938; IN COMMERCE 0-0-1938.

SN 74-217,148. VIVITAR CORPORATION, CHATSWORTH, CA. FILED 10-30-1991.

VIVITAR

OWNER OF U.S. REG. NOS. 808,478, 1,042,739 AND OTHERS.

CLASS 1—CHEMICALS

FOR PHOTOGRAPHIC FILM (SENSITIZED) (U.S. CLS. 6 AND 26).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PHOTOGRAPHIC PRINTERS, AND PROCESSORS FOR DEVELOPING AND PROCESSING PHOTOGRAPHS (U.S. CL. 26).

CLASS 40—MATERIAL TREATMENT

FOR PHOTOFINISHING SERVICES, PHOTOGRAPHIC FILM DEVELOPING AND PROCESSING SERVICES AND PHOTOGRAPHIC PRINTING SERVICES (U.S. CL. 106).

SN 74-217,259. CASA LOPEZ S.A., BUENOS AIRES, ARGENTINA, FILED 10-31-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUENOS AIRES", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR DESK ACCESSORIES; NAMELY, DESK PADS, PENCIL HOLDERS, BLOTTERS, LETTER OPENERS MADE OF NON-PRECIOUS METAL, DESK CALENDARS, DESK FILE TRAYS, DESK SETS, DESK TOP ORGANIZERS, DESK TOP PLANNERS (U.S. CL. 37).

FIRST USE 0-0-1943; IN COMMERCE 0-0-1943.

CLASS 18—LEATHER GOODS

FOR LEATHER GOODS; NAMELY, LUGGAGE, BRIEF CASES TYPE PORTFOLIOS, ATTACHE CASES, TOILETRY CASES SOLD EMPTY, PURSES, WALLETS, HANDBAGS, POCKET WALLETS, CLUTCH PURSES, KEY CASES, AND FUR PELTS (U.S. CLS. 1 AND 3).

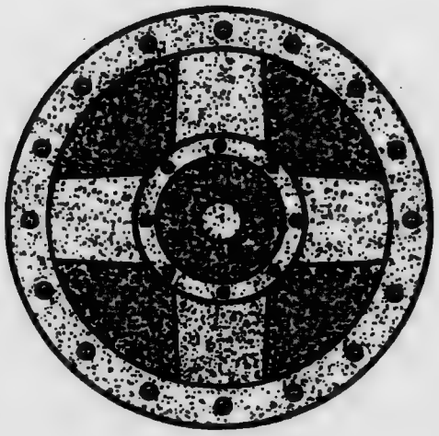
FIRST USE 0-0-1943; IN COMMERCE 0-0-1943.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, FUR COATS, FUR STOLES, COATS, JACKETS, PANTS, SUITS, SHIRTS, SKIRTS, BLOUSES, SHORTS, SOCKS, UNDERWEAR, BELTS, HATS, AND GLOVES (U.S. CL. 39).

FIRST USE 0-0-1943; IN COMMERCE 0-0-1943.

SN 74-218,035. AKTIEBOLAGET ASTRA, S-151 85 SODERTALJE, SWEDEN, FILED 10-30-1991.



THE STIPPLING SHOWN IN THE DRAWING IS FOR SHADING PURPOSES ONLY.

CLASS 5—PHARMACEUTICALS

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OF GASTRO-INTESTINAL DISEASES (U.S. CL. 18).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR MAGAZINES, JOURNALS AND NEWSPAPERS ABOUT MEDICAL AND PHARMACEUTICAL SUBJECTS; BOOKS ABOUT MEDICAL AND PHARMACEUTICAL SUBJECTS; MOUNTED AND UNMOUNTED PHOTOGRAPHS; PAPER TEACHING MATERIALS AND PRINTED TEACHING MATERIALS FOR USE IN THE MEDICAL AND PHARMACEUTICAL AREA (U.S. CL. 38).

SN 74-218,088. ROLAND KABUSHIKI KAISHA, TA ROLAND CORPORATION, SUMINOE-KU, OSAKA-SHI, OSAKA-FU, JAPAN, FILED 10-30-1991.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SOUND GENERATORS, SOUND SEQUENCERS, MEDIA IN WHICH PERFORMANCE DATA IS PRERECORDED, SUCH AS FLOPPY DISCS, MEMORY CARDS AND COMPACT DISCS, ALL FOR USE WITH MUSIC SYNTHESIZERS (U.S. CLS. 21, 26, 36 AND 38).

FIRST USE 5-29-1991; IN COMMERCE 5-29-1991.

CLASS 15—MUSICAL INSTRUMENTS

FOR ELECTRONIC MUSIC SYNTHESIZERS (U.S. CL. 36).

FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-219,027. ZEAGEN, INC., WESTMINSTER, CO. BY CHANGE OF NAME FROM COORS BIOTECH, INC., WESTMINSTER, CO. FILED 11-5-1991.

ZEATECH

CLASS 5—PHARMACEUTICALS

FOR FOOD SUPPLEMENTS FOR HUMANS AND ANIMALS (U.S. CL. 18).

CLASS 30—STAPLE FOODS

FOR FOOD ADDITIVES FOR NON-NUTRITIONAL PURPOSES FOR USE AS FLAVORINGS, INGREDIENTS OR FILLER (U.S. CL. 46).

SN 74-219,243. MONTREAL BASEBALL CLUB, LTD., MONTREAL, QUEBEC, CANADA, FILED 11-6-1991.

CLASS 6—METAL GOODS

FOR METAL ITEMS; NAMELY, KEY TAGS, KEY CHAINS, TROPHIES OF NON-PRECIOUS METAL AND MONEY CLIPS (U.S. CLS. 13 AND 25).

CLASS 14—JEWELRY

FOR CLOCKS, WALL CLOCKS; NON-MONETARY COINS MADE OF PRECIOUS METAL; JEWELRY; NAMELY, WATCHES, WRISTWATCHES, MEDALLIONS, ORNAMENTAL CLOISONNE PINS, ORNAMENTAL LAPEL PINS, ORNAMENTAL PENDANTS, ORNAMENTAL PINS AND ORNAMENTAL CHARMS (U.S. CLS. 27 AND 28).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER GOODS AND PRINTED MATTER; NAMELY, BUMPER STICKERS, LAMINATED PRINTED SIGNS, METAL BULLETIN BOARDS, DECALS, WRITING PADS, NOTE PADS, SCRATCH PADS, POSTERS, NOTE PAPER, BASEBALL TRADING CARDS, MAGAZINES AND PROGRAMS AND BOOKLETS RELATING TO BASEBALL, BOOKS FEATURING ITEMS OF INTEREST TO BASEBALL FANS, WALL CALENDARS, COLORING BOOKS, BOOK COVERS, PLAYING CARDS, STATIONERY AND FILE FOLDERS AND POSTCARDS, PAPERWEIGHTS, PENS, PENCILS, LETTER OPENERS, PAPER CLIPS, MARKERS, NON-ELECTRIC ERASERS, PENCIL SHARPENERS AND DRAFTING AND DRAWING RULERS (U.S. CLS. 23, 37, 38 AND 50).

CLASS 18—LEATHER GOODS

FOR LUGGAGE; NAMELY, SUITCASES, TRUNKS FOR TRAVELLING, GARMENT BAGS FOR TRAVEL; DUFFEL BAGS; ATHLETIC BAGS; ATTACHE CASES; BABY BACK PACKS; TOTE BAGS; BILLFOLDS; BRIEFCASES; CANES; BUSINESS AND CREDIT CARD CASES; PURSES; COSMETIC CASES SOLD EMPTY; HANDBAGS; KEY CASES; KNAPSACKS; ANIMAL CARRIERS; ANIMAL LEASHES; PASSPORT HOLDER AND WALLET CASES; BRIEFCASE-TYPE PORTFOLIOS; RUCKSACKS; DRAWSTRING POUCHES; TOILETRY CASES SOLD EMPTY; UMBRELLAS (U.S. CLS. 2, 21, 23, 33 AND 34).

CLASS 21—HOUSEWARES AND GLASS

FOR BEVERAGE CONTAINERS; NAMELY, MUGS, PLASTIC BOTTLES FOR DRINKING WATER, ALUMINUM AND GLASS TANKARDS, CERAMIC AND PORCELAIN MUGS, PORCELAIN AND CERAMIC TANKARDS, PLASTIC DRINKING CUPS FOR TODDLERS, BEVERAGE GLASSWARE; SERVING TRAYS NOT OF PRECIOUS METAL; DISHES; TRASH CANS; CANDLESTICKS NOT OF PRECIOUS METAL; THERMAL INSULATED FOAM CONTAINERS FOR BEVERAGES; VACUUM BOTTLES; NON-ELECTRIC BOTTLE OPENERS; BOWLS, ICE BUCKETS; NON-ELECTRIC TOOTHBRUSHES AND LUNCH BOXES (U.S. CLS. 2, 21, 23, 33 AND 34).

CLASS 25—CLOTHING

FOR CLOTHING AND RELATED ITEMS; NAMELY, SHIRTS, SHORTS, CLOTH DIAPERS, DRESSES, SKIRTS, JOGGING SUITS, SOCKS, UNDERWEAR, JACKETS, SWEATERS, VESTS, PANTS, PONCHOS, VISORS, RAINCOATS, HATS, CAPS, BIBS, BABY PANTS, BABY BOOTEES AND SHORT SETS, TIES, PAJAMAS, SWEATSHIRTS, MITTENS, GLOVES, KNITTED HEADWEAR, SCARVES, HOSIERY, WRISTBANDS, HEADBANDS, ROBES, APRONS, AND SHOES (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS AND SPORTING GOODS; NAMELY, STUFFED TOY ANIMALS, ARM GUARDS FOR ATHLETIC USE, ATHLETIC SUPPORTERS, BASKETBALL BACKBOARDS, BOWLING BAGS, BOWLING BALLS, TOY BAKEWARE AND COOKWARE, BALLOONS, BASEBALLS, BASKETBALLS, FOOTBALLS, PLAYGROUND BALLS, TENNIS BALLS, TOY BANKS, BASEBALL BASES, BASEBALL BATS, GRIP TAPE FOR BASEBALL BATS, BATTING GLOVES, BASEBALL BATTING TEES, BASEBALL GLOVES, BASEBALL MITTS, BASEBALL BATTING HELMETS, BEAN BAGS, BILLIARD GAME EQUIPMENT, CHECKER SETS, CHESS SETS, CHEST PROTECTORS FOR SPORTS, CHRISTMAS TREE ORNAMENTS, TOY CONSTRUCTION BLOCKS, DOLLS AND DOLL ACCESSORIES, DICE, HAND HELD ELECTRONIC GAME UNITS, MANUALLY OPERATED EXERCISE EQUIPMENT, FISHING TACKLE, FISHING RODS, SWIM FLOATS FOR RECREATONAL USE, GOLF PUTTERS, GOLF BALLS AND BAGS, PARTY FAVORS IN THE NATURE OF NOISE MAKERS, COIN-OPERATED PINBALL MACHINES, SKATEBOARDS, PLAYGROUND SLIDES, SURFBOARDS, SNOW SLEDS FOR RECREATIONAL USE, EXERCISE TRAMPOLINES, FLYING DISCS, BASEBALLS PRIMARILY FOR NON-RECREATIONAL USE AND BEARING THE ENDORSEMENT SIGNATURE FACSIMILES OF VARIOUS PROFESSIONAL BASEBALL PLAYERS, INFLATABLE BASEBALL BATS, AND DECORATIVE WIND SOCKS (U.S. CLS. 2, 22, 26, 38 AND 50).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF BASEBALL EXHIBITIONS (U.S. CL. 107).

SN 74-222,714. WYNN OIL COMPANY, AZUSA, CA. FILED 11-18-1991.

TRANS-GRIP

CLASS 1—CHEMICALS

FOR AUTOMOTIVE CHEMICALS AND ADDITIVES; NAMELY, TRANSMISSION ADDITIVES AND TRANSMISSION PREPARATIONS FOR SEALING LEAKS (U.S. CL. 16).

FIRST USE 11-6-1991; IN COMMERCE 11-6-1991.

CLASS 4—LUBRICANTS AND FUELS

FOR AUTOMOTIVE LUBRICANTS, AND FRICTION-RESISTING COMPOUNDS FOR USE WITH TRANSMISSIONS (U.S. CLS. 6 AND 15).

FIRST USE 11-6-1991; IN COMMERCE 11-6-1991.

CLASS 17—RUBBER GOODS

FOR RUBBER SEALANT PREPARATIONS IN THE FORM OF COMPOUND TO STOP TRANSMISSION LEAKS (U.S. CL. 12).

FIRST USE 11-6-1991; IN COMMERCE 11-6-1991.

SN 74-222,783. OSAGE INITIATIVES, DBA AURARIA OSAGE CHILD CARE CENTER, DENVER, CO. FILED 11-18-1991.

OSAGE

CLASS 35—ADVERTISING AND BUSINESS

FOR EMPLOYMENT COUNSELING, RECRUITING AND PLACEMENT; REFERRALS IN THE FIELD OF HOUSING FOR THE UNEMPLOYED AND DISADVANTAGED; PRODUCTION MANAGEMENT SERVICES AND MERCHANDISE PACKAGING SERVICES (U.S. CL. 101).

FIRST USE 7-0-1988; IN COMMERCE 7-0-1988.

CLASS 40—MATERIAL TREATMENT

FOR ASSEMBLY OF PRODUCTS FOR OTHERS, MANUFACTURE OF FURNITURE TO THE ORDER AND SPECIFICATON OF OTHERS (U.S. CLS. 102 AND 106).

FIRST USE 7-0-1988; IN COMMERCE 7-0-1988.

SN 74-222,874. IDC SERVICES, INC., CHICAGO, IL. FILED 11-14-1991.

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CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE; NAMELY, ACCOUNTING, DISTRIBUTION AND RIGHTS LICENSING PROGRAMS FOR THE ENTERTAINMENT INDUSTRY, AND USER'S MANUALS SOLD AS A UNIT (U.S. CL. 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER PROGRAMMING, SYSTEMS ANALYSIS AND CONSULTING SERVICES FOR THE ENTERTAINMENT INDUSTRY (U.S. CL. 100).

SN 74-222,905. PARIS CROISSANT CO., LTD., KYOUNGKI-DO, REPUBLIC OF KOREA, FILED 11-18-1991.

PARIS
LA MEILLEURE
BOULANGERIE
BAGUETTE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARIS" OR "BAGUETTE", APART FROM THE MARK AS SHOWN.

CLASS 30—STAPLE FOODS

FOR BREADS, BISCUITS, COOKIES, CAKES, PASTRIES, CANDY, ICE CREAM, HONEY, COFFEE, TEA, COCOA, ICE, MOLASSES FOR FOOD, WHEAT FLOUR, STARCH FOR FOOD, RICE, PROCESSED CEREAL, YEAST, MUSTARD, PEPPER, SAUCES EXCLUDING FRUIT SAUCES, SPICES, PROCESSED GARLIC, GINGER, LEAVEN, BAKING POWDER (U.S. CL. 46).

CLASS 35—ADVERTISING AND BUSINESS

FOR BUSINESS MANAGEMENT CONSULTATION IN THE OPERATION OF BAKERIES AND RESTAURANTS; FRANCHISING; NAMELY, TECHNICAL ASSISTANCE IN THE ESTABLISHMENT AND/OR OPERATION OF RESTAURANTS AND BAKERIES (U.S. CLS. 100 AND 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL BAKERY SHOPS, RESTAURANTS, SUPERMARKET, COFFEE SHOPS, COCKTAIL LOUNGES (U.S. CLS. 101 AND 102).

SN 74-224,462. HAMM, VINCENT S., DBA AIM HIGH, ARVADA, CO. FILED 11-22-1991.

THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 35—ADVERTISING AND BUSINESS

FOR CONSULTING IN THE FIELDS OF BUSINESS AND COMPUTER SYSTEM DESIGN (U.S. CL. 101).
FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATION; NAMELY, CONDUCTING SEMINARS AND WORKSHOPS IN THE FIELD OF COMPUTER SOFTWARE, HARDWARE AND SYSTEM DESIGN (U.S. CL. 107).
FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

SN 74-225,345. GA MODEFINE S.A., LAUSANNE, SWITZERLAND, FILED 11-22-1991.

AX ARMANI EXCHANGE

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 5248.1991, FILED 7-26-1991, REG. NO. 388735, DATED 7-26-1991, EXPIRES 7-26-2011.

CLASS 14—JEWELRY

FOR WATCHES AND IMITATION JEWELRY; NAMELY, NECKLACES, EARRINGS, BRACELETS, BROOCHES, RINGS, NECKTIE PINS AND BADGES MADE OF PRECIOUS AND NONPRECIOUS METALS (U.S. CLS. 27 AND 28).

CLASS 18—LEATHER GOODS

FOR HANDBAGS, WALLETS, NAME CARD BUSINESS CASES, SHOULDER BAGS, FANNY PACKS, BACKPACKS, TRUNKS FOR TRAVEL, UMBRELLAS AND WALKING STICKS (U.S. CLS. 3 AND 41).

CLASS 25—CLOTHING

FOR WORK CLOTHING; NAMELY, OVERALLS AND COVERALLS AND CLOTHING; NAMELY, TROUSERS, SKIRTS, COATS, OVERCOATS, RAINCOATS, JUMPERS, JACKETS, JEANS, SHORTS, SHORT JACKETS, SHIRTS, SWEATERS, CARDIGAN JACKETS, BLOUSES, SPORT SHIRTS, POLO SHIRTS, UNDERWEAR, TRACK SUITS, SWIMMING SUITS, SWEAT SHIRTS, SWEAT PANTS, PULLOVERS, GLOVES, HOSIERY, NECKTIES, HATS AND CAPS AND SHOES, SANDALS, BOOTS AND SLIPPERS (U.S. CL. 39).

SN 74-225,796. KOMMANDITGESELLSCHAFT NOVA APPARATE-GMBH & CO., 2000 HAMBURG, FED REP GERMANY, FILED 11-26-1991.

NOVA

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. K57306/41WZ, FILED 5-29-1991, REG. NO. 2004238, DATED 9-19-1991, EXPIRES 5-29-2001.

THE STIPPLING WHICH APPEARS IN THE DRAWING IS A FEATURE OF THE MARK, AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SLOT MACHINES (U.S. CL. 26).

CLASS 28—TOYS AND SPORTING GOODS

FOR PINBALL MACHINES; VIDEO GAME MACHINES (U.S. CLS. 22 AND 23).

SN 74-225,978. FOTO- UND SPEZIALPAPIERFABRIK WEISSENBORN GMBH & CO. KG, 0-9217 WEISSENBORN, FED REP GERMANY, FILED 11-25-1991.

THE LINING AND STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER AND PAPER ARTICLES; NAMELY, COATED AND NON-COATED BASE PAPER, ARTIST'S PAPER, TECHNICAL PAPER, SYNTHETIC PAPER, PAPER HAVING SPECIAL SURFACE TEXTURES, THERMAL TRANSFER PAPER, PAPER TOWELS, PAPER NAPKINS, PAPER HANDKERCHIEFS, PAPER DIAPERS, PHOTOGRAPHIC PAPER, COPYING PAPER, TOILET PAPER, FILTER PAPER, STATIONERY, PAPER PADS FOR WRITING AND DRAWING; COMPUTER PAPER, WRAPPING PAPER, COATED BASE PAPER AND NON-COATED BASE PAPER FOR COATING WITH LIGHT SENSITIVE LAYERS FOR PHOTOGRAPHIC AND REPROGRAPHIC USES; PACKAGING MATERIALS OF BOTH PAPER AND PLASTIC; CARDBOARD AND CARDBOARD ARTICLES; NAMELY, CARDS FOR OFFICE USE, DRAWING CARDS, PLAYING CARDS, ARTIST'S CARDS, DATA CARRIERS MADE OF CARDBOARD, WRAPPING AND PACKAGING MATERIALS MADE OF CARDBOARD; PRINTED MATTER; NAMELY, PRINTED FORMS AND PRINTED CARDBOARD AND PLASTIC SHEETS FOR PACKAGING (U.S. CLS. 37 AND 38).

CLASS 27—FLOOR COVERINGS

FOR WALL HANGINGS AND WALLPAPER, ALL BEING NON-TEXTILE (U.S. CL. 50).

SN 74-226,821. MERCHANDISING ASSOCIATES LIMITED PARTNERSHIP, DBA LICENSING GROUP INTERNATIONAL, SAN FRANCISCO, CA. FILED 12-2-1991.

EARTH SCOUTS

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, MEN'S, WOMEN'S AND CHILDREN'S T-SHIRTS, SHIRTS, BLOUSES, SLACKS, SHORTS, SKIRTS, DRESSES, JUMPERS, SMOCKS, JUMPSUITS, UNDERWEAR, SWEATERS, SWEATSHIRTS, VESTS, JACKETS, COATS, TIES, SCARVES, SOCKS, PAJAMAS, NIGHTSHIRTS, HATS, CAPS, SWIM WEAR, SLIPPERS, SHOES AND BOOTS (U.S. CL. 39).

CLASS 35—ADVERTISING AND BUSINESS

FOR LICENSING SERVICES FOR ENVIRONMENTAL THEMES AND RELATED CHARACTERS (U.S. CL. 101).

SN 74-227,064. L.H. CARBIDE CORPORATION, DBA L.H. STAMPING CORPORATION, FORT WAYNE, IN. FILED 12-3-1991.

CLASS 37—CONSTRUCTION AND REPAIR

FOR DIE RECONDITIONING SERVICES (U.S. CL. 103).
FIRST USE 7-1-1983; IN COMMERCE 7-1-1983.

CLASS 40—MATERIAL TREATMENT

FOR METAL STAMPING SERVICES (U.S. CL. 106).
FIRST USE 7-1-1983; IN COMMERCE 7-1-1983.

CLASS 42—MISCELLANEOUS SERVICES

FOR DIE DESIGN AND ENGINEERING SERVICES (U.S. CL. 100).
FIRST USE 7-1-1983; IN COMMERCE 7-1-1983.

SN 74-227,292. MLB MESSE- UND LADENBAUBEDARFS-GESELLSCHAFT MBH, D-7410 REUTLINGEN 1, FED REP GERMANY, FILED 12-2-1991.

MLB

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC LIGHT FIXTURES (U.S. CL. 21).
FIRST USE 3-1-1989; IN COMMERCE 7-1-1991.

CLASS 17—RUBBER GOODS

FOR FOILS AND SELF-ADHERING FOILS MADE OF SYNTHETIC MATERIAL FOR LAMINATING AND COVERING OF WALL UNITS AND FURNITURE AND PARTS THEREOF (U.S. CLS. 1 AND 50).
FIRST USE 3-1-1989; IN COMMERCE 7-1-1991.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR LIGHT-WEIGHT PANELS MADE FROM WOOD AND SYNTHETIC MATERIALS FOR ASSEMBLY INTO WALLS, WALL UNITS AND FURNITURE, WITH AND WITHOUT REINFORCEMENT AND DETACHABLE CONNECTING ELEMENTS (U.S. CLS. 12 AND 32).
FIRST USE 3-1-1989; IN COMMERCE 7-1-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR INTERIOR DECORATING SERVICES; INTERIOR DECORATION CONSULTATION SERVICES (U.S. CL. 100).
FIRST USE 3-1-1989; IN COMMERCE 7-1-1991.

SN 74-227,445. MANTEL, MIKE, DBA MANHATTAN OIL/PERFORMANCE RACING PRODUCTS, REDONDO BEACH, CA. FILED 12-5-1991.

THE UNFAIR ADVANTAGE

OWNER OF U.S. REG. NO. 1,695,721.

CLASS 4—LUBRICANTS AND FUELS

FOR LUBRICANTS AND FUEL FOR LAND VEHICLES, AIRCRAFT AND WATERCRAFT (U.S. CL. 15).
FIRST USE 1-23-1990; IN COMMERCE 2-14-1990.

CLASS 7—MACHINERY

FOR STRUTS, CAMS BLOWERS, SUPERCHARGERS, PISTONS FOR BOATS, PLANES AND LAND VEHICLES; PISTON RINGS; CONNECTING RODS FOR INTERNAL COMBUSTION ENGINE PARTS; MACHINE PART BEARINGS; CRANK SHAFTS NOT FOR LAND VEHICLES; ENGINE BLOCKS FOR AIRCRAFT AND WATERCRAFT; CYLINDER HEADS FOR VEHICLES OTHER THAN LAND VEHICLES; FLYWHEELS; CARBURETORS; FUEL INJECTORS; TRANSMISSION GEARS FOR OTHER THAN LAND VEHICLES; OIL AND FUEL AND WATER PUMPS FOR VEHICLES OTHER THAN LAND VEHICLES; OIL AND AIR FILTERS FOR VEHICLES OTHER THAN LAND VEHICLES; IGNITION PARTS FOR INTERNAL COMBUSTION ENGINES; NAMELY, POINTS AND CONDENSERS; ELECTRONIC IGNITIONS FOR VEHICLES; MUFFLERS, CATALYTIC CONVERTERS TURBO CHARGES AND AXLES NOT FOR LAND VEHICLES AND ENGINE WRIST PINS AND SUSPENSION CONTROL ARMS FOR OTHER THAN LAND VEHICLES; SPARK PLUGS AND; VEHICLES OTHER THAN LAND VEHICLES BODY PARTS; NAMELY, HULLS AND FUSELAGE AND EXHAUST HEADERS FOR OTHER THAN LAND VEHICLE ENGINE CYLINDER HEADS (U.S. CLS. 19, 23 AND 35).

FIRST USE 1-23-1990; IN COMMERCE 2-14-1990.

CLASS 12—VEHICLES

FOR STRUTS, CAMS, BLOWERS, SUPERCHARGERS AND SWAY BARS FOR LAND VEHICLES; INTAKE MANIFOLD; CONNECTION RODS LAND VEHICLE ENGINE PART; WHEEL BEARINGS AND AXLE BEARINGS FOR LAND VEHICLES; ENGINE BLOCKS FOR LAND VEHICLES; CYLINDER HEADS FOR LAND VEHICLES; VALVES AND VALVE COVERS; LAND VEHICLE TRANSMISSION GEARS; OIL AND FUEL AND WATER PUMPS FOR LAND VEHICLES; OIL AND AIR FILTERS FOR LAND VEHICLES; MUFFLERS, CATALYTIC CONVERTERS, TURBO CHARGERS AND AXLES FOR LAND VEHICLES; SHOCK ABSORBERS; DRIVE SHAFTS; REAR VIEW AND SIDE VEHICLES MIRRORS; BRAKES, BRAKE ROTORS, BRAKE PADS; BUCKET SEATS, STEERING WHEELS, AIR SPOILERS, WHEELS, TIRES, FABRICATED CHASSIS, HOODS, FENDERS, AND DOORS AND ENGINE WRIST PINS AND SUSPENSION CONTROL ARMS FOR USE WITH LAND VEHICLES AND EXHAUST HEADERS FOR LAND VEHICLE ENGINE CYLINDER HEADS (U.S. CLS. 19, 23 AND 35).

FIRST USE 1-23-1990; IN COMMERCE 2-14-1990.

SN 74-228,433. WM. B. REILY & COMPANY, INC., NEW ORLEANS, LA. FILED 12-4-1991.

STANDGUARD

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION SERVICES OF WATER FILTRATION SYSTEMS (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR DISTRIBUTORSHIP AND RETAIL STORE, SHOP AND OUTLET SALES SERVICES IN THE FIELD OF WATER FILTRATION SYSTEMS (U.S. CL. 101).

SN 74-228,434. WM. B. REILY & COMPANY, INC., NEW ORLEANS, LA. FILED 12-4-1991.

STAND GUARD

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION SERVICES OF WATER FILTRATION SYSTEMS (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR DISTRIBUTORSHIP AND RETAIL STORE, SHOP AND OUTLET SALES SERVICES IN THE FIELD OF WATER FILTRATION SYSTEMS (U.S. CL. 101).

SN 74-228,665. TENNISKIDS, INC., HERMOSA BEACH, CA. FILED 12-9-1991.

TENNISKIDS

CLASS 28—TOYS AND SPORTING GOODS

FOR TENNIS RACKETS, TENNIS BALLS, AND PORTABLE TENNIS NETS (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR TENNIS INSTRUCTION SERVICES (U.S. CLS. 101 AND 107).

SN 74-229,262. LAKE DOCTORS, INC., THE, WINTER SPRINGS, FL. FILED 12-11-1991.

THE LAKE DOCTORS, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LAKE" AND "INC.", APART FROM THE MARK AS SHOWN.

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION AND MAINTENANCE OF FOUNTAINS AND WATER AERATION SYSTEMS (U.S. CL. 103).

FIRST USE 4-0-1979; IN COMMERCE 0-0-1980.

CLASS 42—MISCELLANEOUS SERVICES

FOR AQUATIC MANAGEMENT SERVICES; NAMELY, CONTROLLING THE GROWTH OF AQUATIC WEEDS IN LAKES, PONDS, DITCHES, AND OTHER WATERWAYS (U.S. CL. 101).

FIRST USE 4-0-1979; IN COMMERCE 0-0-1980.

SN 74-229,408. KNIGHT, TRAVIS ANDREW, HILLSBORO, OR. FILED 12-10-1991.

CHILLY TEE

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT; NAMELY, LIVE MUSIC CONCERTS (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR MUSIC COMPOSITION FOR OTHERS (U.S. CLS. 100 AND 107).

SN 74-229,986. ENGLISH-SPEAKING UNION OF THE UNITED STATES, THE, NEW YORK, NY. FILED 12-13-1991.

THE ENGLISH-SPEAKING UNION

CLASS 36—INSURANCE AND FINANCIAL

FOR PROVIDING SCHOLARSHIPS, GRANTS, AND MONETARY AWARDS IN THE FIELD OF ENGLISH LANGUAGE STUDIES, ENGLISH AS A SECOND LANGUAGE, AND BRITISH-AMERICAN RELATIONS (U.S. CL. 107).

FIRST USE 0-0-1920; IN COMMERCE 0-0-1920.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING INCENTIVES TO PEOPLE TO DEMONSTRATE EXCELLENCE IN THE FIELD OF ENGLISH LANGUAGE STUDIES, ENGLISH AS A SECOND LANGUAGE, AND BRITISH-AMERICAN RELATIONS THROUGH THE ISSUANCE OF AWARDS; CONDUCTING WORKSHOPS AND SEMINARS IN THE FIELD OF ENGLISH LANGUAGE STUDIES, ENGLISH AS A SECOND LANGUAGE, AND BRITISH-AMERICAN RELATIONS (U.S. CL. 102).

FIRST USE 0-0-1920; IN COMMERCE 0-0-1920.

SN 74-230,097. ECP ENICHEM POLIMERI S.R.L., MILAN, ITALY, FILED 12-13-1991.

FLEXIRENE

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MI91C006511, FILED 9-9-1991, REG. NO. 549951, DATED 9-27-1991, EXPIRES 9-9-2011.

CLASS 1—CHEMICALS

FOR UNPROCESSED ARTIFICIAL RESINS AND UNPROCESSED PLASTICS FOR FURTHER MANUFACTURE, CHEMICAL PREPARATIONS FOR PRESERVING FOODSTUFFS (U.S. CLS. 1 AND 6).

CLASS 17—RUBBER GOODS

FOR PLASTICS IN EXTRUDED FORM FOR USE IN MANUFACTURING PACKING (U.S. CLS. 1, 13 AND 35).

SN 74-230,661. WOLFF INDUSTRIES, INC., SPARTANBURG, SC. FILED 12-12-1991.

OOKAMI GOLD

THE ENGLISH TRANSLATION OF THE WORD "OOKAMI" IN THE MARK IS "WOLF, DANGLERS AFTER WOMEN, A SET OF LADYKILLERS".

CLASS 7—MACHINERY

FOR ELECTRIC SHARPENERS FOR SCISSORS AND KNIVES (U.S. CL. 23).

FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 8—HAND TOOLS

FOR SCISSORS (U.S. CL. 23).

FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

SN 74-230,746. AFFYMAX TECHNOLOGIES N.V., CURACAO, NETHERLD ANTILLES, FILED 12-12-1991.

AFFYMETRIX

CLASS 1—CHEMICALS

FOR DIAGNOSTIC REAGENTS FOR SCIENTIFIC USE; DIAGNOSTIC TEST KITS FOR SCIENTIFIC USE COMPRISED OF REAGENTS, PROCESSING CHEMICALS, PATCHES, SLIDES AND SOLID MATRIX MATERIALS (U.S. CLS. 6 AND 44).

CLASS 5—PHARMACEUTICALS

FOR DIAGNOSTIC MEDICAL REAGENTS FOR MEDICAL USE IN DIAGNOSING INFLAMMATORY, INFECTIOUS, CENTRAL NERVOUS SYSTEM, CARDIOVASCULAR, NEUROLOGICAL, ENDOCRINE, AUTOIMMUNE AND GENETIC DISEASES AND CANCER; DIAGNOSTIC TEST KITS FOR USE IN DIAGNOSING INFLAMMATORY, INFECTIOUS, CENTRAL NERVOUS SYSTEM, CARDIOVASCULAR, NEUROLOGICAL, ENDOCRINE, AUTOIMMUNE AND GENETIC DISEASES AND CANCER, COMPRISED OF REAGENTS, PROCESSING CHEMICALS, SLIDES, PATCHES AND SOLID MATRIX MATERIALS; MEDICAL DIAGNOSTIC TEST KITS FOR DETECTING PATHOGENS IN THE ENVIRONMENT (U.S. CLS. 18 AND 44).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR LABORATORY EQUIPMENT; NAMELY, AN APPARATUS FOR SCREENING SAMPLES, DETECTING THE PRESENCE OF ANALYTES IN SAMPLES, AND IDENTIFYING SAMPLE TYPE, TOGETHER WITH MEASURING PATTERNS AND EQUIPMENT FOR MAKING MOLECULAR ARRAYS, AND PARTS THEREFOR (U.S. CLS. 21 AND 26).

CLASS 42—MISCELLANEOUS SERVICES

FOR RESEARCH AND DEVELOPMENT SERVICES FOR OTHERS IN THE FIELDS OF DIAGNOSTIC CHEMICALS, COMPOUNDS AND DEVICES, MEASURING APPARATUS FOR USE IN PRODUCT RESEARCH AND DEVELOPMENT, SEPARATION AND PURIFICATION PROCESSES, ENVIRONMENTAL TESTING PROCESSES AND INDUSTRIAL QUALITY CONTROL PROCESSES; CHEMICAL SCREENING ANALYSIS AND DIAGNOSTIC AND GENETIC MEDICAL TESTING SERVICES FOR OTHERS (U.S. CLS. 100 AND 101).

SN 74-231,437. GEIBERGER, AL, SOLVANG, CA. FILED 12-16-1991.

MR. 59

THE NAME "MR. 59" IS THE NICKNAME OF A PARTICULAR LIVING INDIVIDUAL; NAMELY, THE APPLICANT, WHOSE CONSENT IS OF RECORD.

CLASS 28—TOYS AND SPORTING GOODS

FOR GOLF CLUBS (U.S. CL. 22).
FIRST USE 11-0-1978; IN COMMERCE 11-0-1978.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF GOLF EXHIBITIONS, ORGANIZATION OF GOLF TOURNAMENTS AND EDUCATIONAL SERVICES IN THE NATURE OF GOLF INSTRUCTION (U.S. CL. 107).
FIRST USE 10-10-1977; IN COMMERCE 11-2-1978.

SN 74-232,465. S & S FEED MILLS, SHAWNEE, OK. FILED 12-23-1991.

OWNER OF U.S. REG. NOS. 938,435 AND 942,170.

CLASS 1—CHEMICALS

FOR FERTILIZER (U.S. CL. 10).
FIRST USE 1-0-1980; IN COMMERCE 1-0-1985.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR ANIMAL FEEDS, SEEDS (U.S. CL. 46).
FIRST USE 1-0-1980; IN COMMERCE 1-0-1985.

SN 74-232,786. VAN DELFT & PARTNERS B.V., 1695 AJ BLOKKER, NETHERLANDS, FILED 12-20-1991.

OWNER OF NETHERLANDS REG. NO. 494516, DATED 4-22-1991, EXPIRES 4-22-2001.

THE MARK CONSISTS OF A STYLIZED DESIGN OF A DINOSAUR.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CHILDREN BOOKS, MAGAZINES, PICTURE BOOKS, COMIC STRIPS, BROCHURE AND PAMPHLETS (U.S. CL. 38).

CLASS 29—MEATS AND PROCESSED FOODS

FOR MEAT, FISH, POULTRY AND GAME, MEAT EXTRACTS, PRESERVED, DRIED AND COOKED FRUITS AND VEGETABLES, JELLIES, JAMS, EGGS, MILK, EDIBLE OILS AND FATS; SALAD DRESSINGS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR COFFEE, TEA, COCOA, SUGAR, RICE, TAPIOCA, SAGO, ARTIFICIAL COFFEE, FLOUR CEREAL BASED SNACKS, BREAD, PASTRY FLAVORED ICES, HONEY, TREACLE, YEAST, BAKING-POWDER, SALT, MUSTARD, VINEGAR, SAUCES (EXCEPT SALAD DRESSINGS); SPICES (U.S. CL. 46).

SN 74-233,046. WOOG, PHILIPPE-GUY, CH 1222 VESENAZ, SWITZERLAND, FILED 12-23-1991.

C'EST SMART ST MART, IT'S SMART ST MART

OWNER OF FRANCE REG. NO. 1,656,206, DATED 4-17-1991, EXPIRES 4-17-2001.

THE ENGLISH TRANSLATION OF THE WORD "C'EST" IN THE MARK IS "IT IS OR IT'S".

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR POSTERS; WATER-COLOR PRINTS AND PICTURES; GRAPHIC ART PRINTS; ENGRAVINGS; ETCHINGS; PICTURES; PHOTOGRAPH ALBUMS; PRINTED PUBLICATIONS; NAMELY, NEWSPAPERS FOR GENERAL CIRCULATION, MAGAZINES, BROCHURES, CATALOGS, BOOKS AND MANUALS REGARDING TRAVEL, TRAVEL ACCOMMODATIONS, AND TOURISM; ALMANACS; CALENDARS, NOTEBOOKS; GREETING CARDS; PLAYING CARDS; GEOGRAPHICAL MAPS; NOTEPAPERS; ENVELOPES; ART AND CRAFT PAPER; CARDBOARD; PAPER BOARDS; BLANK AND PARTIALLY PRINTED LABELS; PAPER AND CARDBOARD FLAGS; WRAPPING PAPER; CARDBOARD AND PAPER CARTONS AND CONTAINERS; PAPER TABLE CLOTHS AND PLACE MATS; PAPER MATS FOR BEVERAGE GLASSES; PAPER COASTERS; LITHOGRAPHIC WORKS OF ART AND STATIONERY (U.S. CLS. 2, 22, 37 AND 38).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SWIMMING SUITS, BATHING CAPS, BATH ROBES, HATS, CLOTHING CAPS; VISORS, SWEATERS, SHIRTS, SHORT-SLEEVED SHIRTS, TIES, SCARVES, BELTS, SHAWLS, T-SHIRTS, SKIRTS, DRESSES, SINGLETS, PULLOVERS, NIGHT GOWNS, PAJAMAS, UNDERWEAR, SOCKS, SHOES, AND SLIPPERS (U.S. CL. 39).

CLASS 39—TRANSPORTATION AND STORAGE

FOR TOURIST AGENCY SERVICES (EXCEPT HOTEL RESERVATIONS); TRAVEL AGENCIES; AIR TRANSPORTS; CAR TRANSPORT; BOAT TRANSPORT; BUS TRANSPORT; CAR RENTAL; BOAT RENTAL; ARRANGING OF CRUISES AND TRAVEL TOURS; TRAVEL BOOKING AGENCIES; AND CONDUCTING SIGHT SEEING TOURS FOR OTHER (U.S. CLS. 100 AND 105).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PROVIDING FACILITIES FOR EXHIBITIONS (U.S. CLS. 101 AND 102).

CLASS 42—MISCELLANEOUS SERVICES

FOR ESCORTING OF TRAVELLERS; MAKING HOTEL RESERVATIONS FOR OTHERS; BEAUTY SALONS; CAFES; RESTAURANTS; CAFETERIAS; HOTELS; TOURIST HOMES; REST HOMES; RETIREMENT HOMES; AND PROVIDING CAMPGROUND FACILITIES (U.S. CLS. 100, 101 AND 107).

SN 74-233,047. WOOG, PHILIPPE-GUY, CH 1222 VESENAZ, SWITZERLAND, FILED 12-23-1991.

ST MAART

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR POSTERS; WATER-COLOR PRINTS AND PICTURES; GRAPHIC ART PRINTS; ENGRAVINGS; ETCHINGS; PICTURES; PHOTOGRAPH ALBUMS; PRINTED PUBLICATIONS; NAMELY, NEWSPAPERS FOR GENERAL CIRCULATION, MAGAZINES, BROCHURES, CATALOGS, BOOKS AND MANUALS REGARDING TRAVEL, TRAVEL ACCOMMODATIONS, AND TOURISM; ALMANACS; CALENDARS, NOTEBOOKS; GREETING CARDS; PLAYING CARDS; GEOGRAPHICAL MAPS; NOTEPAPERS; ENVELOPES; ART AND CRAFT PAPER; CARDBOARD; PAPER BOARDS; BLANK AND PARTIALLY PRINTED LABELS; PAPER AND CARDBOARD FLAGS; WRAPPING PAPER; CARDBOARD AND PAPER CARTONS AND CONTAINERS; PAPER TABLE CLOTHS AND PLACE MATS; PAPER MATS FOR BEVERAGE GLASSES; PAPER COASTERS; LITHOGRAPHIC WORKS OF ART AND STATIONERY (U.S. CLS. 2, 22, 37 AND 38).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SWIMMING SUITS, BATHING CAPS, BATH ROBES, HATS, CLOTHING CAPS; VISORS, SWEATERS, SHIRTS, SHORT-SLEEVED SHIRTS, TIES, SCARVES, BELTS, SHAWLS, T-SHIRTS, SKIRTS, DRESSES, SINGLETS, PULLOVERS, NIGHT GOWNS, PAJAMAS, UNDERWEAR, SOCKS, SHOES, AND SLIPPERS (U.S. CL. 39).

CLASS 39—TRANSPORTATION AND STORAGE

FOR TOURIST AGENCY SERVICES (EXCEPT HOTEL RESERVATIONS); TRAVEL AGENCIES; AIR TRANSPORTS; CAR TRANSPORT; BOAT TRANSPORT; BUS TRANSPORT; CAR RENTAL; BOAT RENTAL; ARRANGING OF CRUISES AND TRAVEL TOURS; TRAVEL BOOKING AGENCIES; AND CONDUCTING SIGHT SEEING TOURS FOR OTHER (U.S. CLS. 100 AND 105).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PROVIDING FACILITIES FOR EXHIBITIONS (U.S. CLS. 101 AND 102).

CLASS 42—MISCELLANEOUS SERVICES

FOR ESCORTING OF TRAVELLERS; MAKING HOTEL RESERVATIONS FOR OTHERS; BEAUTY SALONS; CAFES; RESTAURANTS; CAFETERIAS; HOTELS; TOURIST HOMES; REST HOMES; RETIREMENT HOMES; AND PROVIDING CAMPGROUND FACILITIES (U.S. CLS. 100, 101 AND 107).

SN 74-233,692. SCHLING, JOSEPH MARTIN, SCARSDALE, NY. FILED 12-27-1991.

Just Joe's

CLASS 29—MEATS AND PROCESSED FOODS

FOR APPLE BUTTER, PEAR BUTTER, JAMS, JELLIES, OLIVE OIL, AND SOUP (U.S. CL. 46).

CLASS 42—MISCELLANEOUS SERVICES

FOR MAIL ORDER CATALOG SERVICES IN THE FIELD OF COOKERY AND FOODSTUFF PRODUCTS (U.S. CL. 101).

SN 74-233,799. DESITALIA PARTECIPAZIONI INDUSTRIALI S.P.A., 20121 MILANO, ITALY, FILED 12-27-1991.

SYNTHALEN

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MIC91C004889, FILED 6-28-1991, REG. NO. 547570, DATED 7-29-1991, EXPIRES 6-28-2011.

CLASS 1—CHEMICALS

FOR CHEMICAL PRODUCTS FOR THE COSMETIC INDUSTRY AND SCIENCE IN THE FORM OF ADDITIVES FOR COSMETICS AND PHARMACEUTICALS; NAMELY, THICKENING, STABILIZING AND SUSPENDING AGENTS BASED ON SYNTHETIC POLYMERS (U.S. CL. 6).

FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COSMETICS; NAMELY, HAND LOTION, FACE LOTION, ROUGE, BODY POWDER, EYEBROW PENCIL, EYELINER, MAKEUP BASE, SHAMPOO, HAIR CONDITIONER, NAIL POLISH; PERFUMES AND DEODORANTS FOR PERSONAL USE; TOILET SOAP (U.S. CLS. 51 AND 52).

FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

SN 74-235,258. COMOBAR, INC., MIAMI, FL. FILED 1-6-1992.

COMOBAR

OWNER OF U.S. REG. NO. 1,348,467.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC ESPRESSO/CAPPUCCINO MAKERS FOR DOMESTIC AND COMMERCIAL USE (U.S. CLS. 21 AND 34).

FIRST USE 8-12-1983; IN COMMERCE 8-12-1983.

CLASS 30—STAPLE FOODS

FOR COFFEE (U.S. CL. 46).

FIRST USE 8-12-1983; IN COMMERCE 8-12-1983.

SN 74-236,068. YHS TRADING (USA) INC., HAYWARD, CA. FILED 1-8-1992.

SUNLITE 生力

THE ENGLISH TRANSLATION OF THE CHINESE CHARACTERS SHOWN IN THE MARK IS "LIFE ENERGY".

CLASS 29—MEATS AND PROCESSED FOODS

FOR SOYA BEAN BASED FOOD BEVERAGE, COCONUT POWDER, SESAME OIL, ANCHOVIES, SHRIMPS AND PROCESSED CORN (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR COFFEE BASED DRINKS, OYSTER FLAVORED SAUCE, BARBECUE SAUCE, SOY SAUCE, CURRY SAUCE AND INSTANT NOODLES (U.S. CL. 46).

SN 74-236,338. OLMO, FELIPE SEGOVIA, MONACO, FILED 1-9-1992.

SEK

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER AND PAPER ARTICLES; NAMELY, PRINTED FORMS, PRINTED INSTRUCTIONAL, EDUCATIONAL AND TEACHING MATERIALS IN THE AREA OF EDUCATION, NEWSPAPERS FOR GENERAL CIRCULATION, MAGAZINES AND BOOKS RELATING TO TEACHING AND EDUCATION, MOUNTED AND UNMOUNTED PHOTOGRAPHS, STATIONARY AND PLAYING CARDS (U.S. CLS. 22, 37 AND 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PUBLICATION OF NEWSPAPER MAGAZINES AND BOOKS, OPERATION OF CINEMA THEATER, ENTERTAINMENT IN THE NATURE OF THEATER PRODUCTIONS AND EDUCATIONAL SERVICES; NAMELY, PROVIDING COURSES OF INSTRUCTION AT THE PRIMARY, SECONDARY AND COLLEGE LEVELS (U.S. CLS. 101 AND 107).

SN 74-237,274. UNION CAMP CORPORATION, WAYNE, NJ. FILED 1-13-1992.

FITNESSE

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR NATURAL FOOD FLAVORINGS CONTAINING ESSENTIAL OILS FOR LOW FAT, LOW CHOLESTEROL PRODUCTS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR NATURAL FOOD FLAVORINGS CONTAINING NON-ESSENTIAL OILS FOR LOW FAT, LOW CHOLESTEROL PRODUCTS (U.S. CL. 46).

SN 74-237,435. MOTHERDESIGN, INC., FAIRFIELD, IA. FILED 1-13-1992.

MOTHERDESIGN

CLASS 37—CONSTRUCTION AND REPAIR

FOR RESIDENTIAL AND COMMERCIAL BUILDING CONSTRUCTION SERVICES (U.S. CL. 103).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND WORKSHOPS IN THE FIELD OF BUILDING CONSTRUCTION AND DISTRIBUTING COURSE MATERIALS IN CONNECTION THEREWITH (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSUMER HOME APPLIANCE, FIXTURE, AND BUILDING MATERIAL ENERGY EFFICIENCY, DURATION, AND TOXICITY TESTING AND CONSULTATION SERVICES (U.S. CL. 100).

SN 74-240,011. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY. FILED 1-24-1992.

EDUQUEST

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER HARDWARE, COMPUTER PROGRAMS AND RELATED MANUALS SOLD AS A UNIT THEREWITH USED FOR CLASSROOM INSTRUCTION AT THE KINDERGARTEN THROUGH HIGH SCHOOL LEVEL (U.S. CLS. 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER INSTRUCTION MANUALS PERTAINING TO COMPUTER HARDWARE AND COMPUTER PROGRAMS USED FOR CLASSROOM INSTRUCTION AT THE KINDERGARTEN THROUGH HIGH SCHOOL LEVEL (U.S. CL. 38).

SN 74-240,032. TEMPO/SHAIN CORP., PEABODY, MA. FILED 1-24-1992.

NEPTUNE PLUS

CLASS 17—RUBBER GOODS

FOR WATERPROOF AND BREATHABLE POLYMERIC ALLOY MEMBRANE OR FILM SOLD BY ITSELF FOR USE IN THE MANUFACTURE OF FOOTWEAR, OUTERWEAR, PROTECTIVE CLOTHING, MEDICAL APPAREL, PROTECTIVE COVERINGS, TENTS, SLEEPING BAGS, KNAPSACKS, AND CARRYING CASES (U.S. CL. 12).

FIRST USE 7-24-1990; IN COMMERCE 7-24-1990.

CLASS 24—FABRICS

FOR WATERPROOF AND BREATHABLE POLYMERIC ALLOY MEMBRANE OR FILM SOLD AS A COMPONENT PART OF TEXTILE FABRIC USED IN THE MANUFACTURE OF FOOTWEAR, OUTERWEAR, PROTECTIVE CLOTHING, MEDICAL APPAREL, PROTECTIVE COVERINGS, TENTS, SLEEPING BAGS, KNAPSACKS, AND CARRYING CASES (U.S. CL. 42).

FIRST USE 7-24-1990; IN COMMERCE 7-24-1990.

SN 74-240,033. TEMPO/SHAIN CORP., PEABODY, MA. FILED 1-24-1991.

NEPTUNE

CLASS 17—RUBBER GOODS

FOR WATERPROOF AND BREATHABLE URETHANE MEMBRANE OR FILM SOLD BY ITSELF FOR USE IN THE MANUFACTURE OF FOOTWEAR, OUTERWEAR, PROTECTIVE CLOTHING, MEDICAL APPAREL, PROTECTIVE COVERINGS, TENTS, SLEEPING BAGS, KNAPSACKS, AND CARRYING CASES (U.S. CL. 12).

FIRST USE 11-22-1989; IN COMMERCE 11-22-1989.

CLASS 24—FABRICS

FOR WATERPROOF AND BREATHABLE URETHANE MEMBRANE OR FILM SOLD AS A COMPONENT PART OF TEXTILE FABRIC USED IN THE MANUFACTURE OF FOOTWEAR, OUTERWEAR, PROTECTIVE CLOTHING, MEDICAL APPAREL, PROTECTIVE COVERINGS, TENTS, SLEEPING BAGS, KNAPSACKS, AND CARRYING CASES (U.S. CL. 42).

FIRST USE 11-22-1989; IN COMMERCE 11-22-1989.

SN 74-240,536. MOTOROLA, INC., SCHAUMBURG, IL. FILED 1-27-1992.

QUALITY MEANS THE WORLD TO US

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR TWO-WAY RADIOS; TWO-WAY TRUNKED RADIOS AND TRUNKED COMMUNICATIONS SYSTEMS AND EQUIPMENT COMPRISING TRANSMITTERS, RECEIVERS, TRANSCEIVERS, REPEATERS, CONTROLLERS AND COMPUTER PROGRAMS THEREFOR; CELLULAR TELEPHONES, CELLULAR TELEPHONE COMMUNICATIONS SYSTEMS COMPRISING CELLULAR TELEPHONE BASE STATIONS AND SWITCHING EQUIPMENT AND COMPUTER PROGRAMS THEREFOR; PAGERS AND PAGING COMMUNICATIONS SYSTEMS COMPRISING PAGING BASE STATIONS AND COMPUTER PROGRAMS THEREFOR; ELECTRONIC COMPONENTS; NAMELY, SEMICONDUCTORS AND INTEGRATED CIRCUITS, SPEAKERS, CERAMIC TRANSDUCERS AND FILTERS; ELECTRONICALLY CONTROLLED LIGHTING EQUIPMENT; NAMELY, ELECTRONIC BALLASTS; DATA COMMUNICATIONS EQUIPMENT; NAMELY, COMPUTERS, COMPUTER PERIPHERALS AND COMPUTER PROGRAMS THEREFOR (U.S. CLS. 21, 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED PUBLICATIONS AND MATERIALS; NAMELY, MAGAZINES, AND HOUSE ORGANS, ABOUT PRODUCT QUALITY AND PRODUCT QUALITY IMPROVEMENT PROGRAMS (U.S. CL. 38).

CLASS 38—COMMUNICATION

FOR SPECIAL MOBILE RADIO COMMUNICATIONS SERVICES; CELLULAR TELEPHONE COMMUNICATIONS SERVICES; PAGING SERVICES; VOICE AND DATA COMMUNICATIONS SERVICES FOR TRACKING VEHICLES (U.S. CL. 104).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES ABOUT PRODUCT QUALITY AND PRODUCT QUALITY IMPROVEMENT PROGRAMS FOR PRODUCTS (U.S. CL. 107).

SN 74-241,246. SEPTODONT, INC., NEW CASTLE, DE. FILED 1-29-1992.

NOVOCOL

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR ENZYME CLEANER FOR DENTAL AND MEDICAL INSTRUMENTS AND EQUIPMENT (U.S. CL. 52).
FIRST USE 10-17-1972; IN COMMERCE 10-17-1972.

CLASS 5—PHARMACEUTICALS

FOR LOCAL DENTAL ANESTHETIC AND ANTIMICROBIAL SKIN CLEANSER (U.S. CL. 18).
FIRST USE 10-17-1972; IN COMMERCE 10-17-1972.

SN 74-241,699. IMPICS COMPUTER SOLUTIONS, DETROIT, MI. FILED 1-29-1992.

IMPICS

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR TRAINING IN THE USE OF COMPUTER SOFTWARE (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER PROGRAMMING FOR OTHERS (U.S. CLS. 100 AND 101).

SN 74-242,374. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY. FILED 1-31-1992.

ULTIMEDIA

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER HARDWARE, COMPUTER PROGRAMS AND RELATED INSTRUCTION MANUALS SOLD THEREWITH IN THE FIELD OF MULTIMEDIA; NAMELY, THE COMBINATION OF COMPUTER TECHNOLOGY WITH VIDEO, TEXT, GRAPHICS AND AUDIO (U.S. CLS. 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER INSTRUCTION MANUALS PERTAINING TO COMPUTER HARDWARE AND COMPUTER PROGRAMS IN THE FIELD OF MULTIMEDIA (U.S. CL. 38).

SN 74-242,925. FNF, INC., BOULDER, CO. FILED 2-3-1992.

THE LINING SHOWN IN THE DRAWING PREVIOUSLY SUBMITTED IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, PANTS, SHORTS, JACKETS, SHIRTS, AND PULLOVERS (U.S. CL. 39).

FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

CLASS 28—TOYS AND SPORTING GOODS

FOR SPORTING ARTICLES USED FOR ROCK CLIMBING AND MOUNTAINEERING; NAMELY, CLIMBING HARNESSES, CHALK BAGS, GEAR BAGS, ICE PICK HOLDERS, WRIST LOOPS, GEAR SLINGS, CLOSED-WEBBED LOOPS MADE OF FABRIC DESIGNED TO CARRY CLIMBING HARDWARE, AND ROPE BAGS (U.S. CL. 22).

FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

SN 74-246,960. CML HANDLING TECHNOLOGY S.P.A., 21015 LONATE POZZOLO VA, ITALY, FILED 2-18-1992.

CML
Handling Technology

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MI92C000710, FILED 2-3-1992, REG. NO. 562.902, DATED 3-5-1992, EXPIRES 2-3-2012.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HANDLING TECHNOLOGY", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

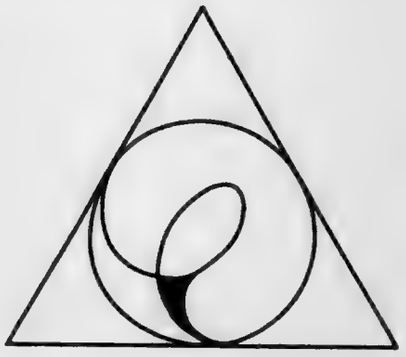
CLASS 7—MACHINERY

FOR MACHINES FOR CONVEYING AND SORTING OBJECTS; CONVEYORS (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRONIC CONTROLS FOR CONVEYORS AND SORTING MACHINES AND COMPUTER SOFTWARE PROGRAMS WHOSE SUBJECT MATTER IS SORTING AND CONVEYING GOODS AND PARTS FOR ELECTRONIC CONTROLS FOR CONVEYORS AND SORTING MACHINES (U.S. CLS. 26 AND 38).

SN 74-247,484. STICHTING TOT BEVORDERING VAN HET INDIVIDUEEL BEWUSTZIJN, 3563 CB DEN HAAG, NETHERLANDS, FILED 2-19-1992.



PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 768,037, FILED 8-21-1991, REG. NO. 502576, DATED 8-21-1991, EXPIRES 8-21-2001.

CLASS 14—JEWELRY

FOR JEWELRY, PRECIOUS GEMSTONES, WATCHES, CLOCKS AND CHRONOMETERS (U.S. CLS. 27 AND 28).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CALENDARS, POSTERS, BOOKS, NEWSPAPERS AND MAGAZINES RELATING TO PSYCHOLOGICAL SUBJECTS; UNMOUNTED PHOTOGRAPHS, AND PRINTED INSTRUCTIONAL TEACHING MATERIALS (U.S. CLS. 37 AND 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES AND SEMINARS AND TEACHING IN THE FIELD OF PSYCHOLOGICAL SUBJECTS; PUBLICATION OF BOOKS, NEWSPAPERS AND MAGAZINES (U.S. CLS. 101 AND 107).

SN 74-248,936. INTERNATIONAL TECHNEGROUP INCORPORATED, MILFORD, OH. FILED 2-24-1992.

IGES/LIB

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS FOR DEVELOPING GRAPHIC SOFTWARE APPLICATIONS (U.S. CL. 38).

FIRST USE 6-17-1991; IN COMMERCE 6-17-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR MANUALS FOR COMPUTER PROGRAMS FOR DEVELOPING GRAPHIC SOFTWARE APPLICATIONS (U.S. CL. 38).

FIRST USE 6-17-1991; IN COMMERCE 6-17-1991.

SN 74-249,834. ERNST, WOLFGANG, D-7562 GERNSBACH, FED REP GERMANY. FILED 2-26-1992.

MUSIPROF

OWNER OF FED REP GERMANY REG. NO. 2002433, DATED 7-16-1991, EXPIRES 2-7-2001.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRO-ACOUSTICAL APPARATUS FOR ACOUSTICAL REPRODUCTION OF MUSICAL NOTE SEQUENCES USED IN MUSIC INSTRUCTION, ACCOMPANIMENT AND PRACTICE (U.S. CLS. 21, 26 AND 36).

CLASS 15—MUSICAL INSTRUMENTS

FOR MUSICAL INSTRUMENTS, ELECTRICAL AND ELECTRONIC MUSICAL INSTRUMENTS (U.S. CLS. 21 AND 36).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR EDUCATIONAL BOOKS FEATURING INFORMATION ON MUSIC AND MUSICAL INSTRUMENTS; PRINTED MUSIC BOOKS; AND SHEET MUSIC (U.S. CL. 38).

SN 74-250,189. MEDESTEA INTERNAZIONALE S.R.L., 10121 TORINO, ITALY. FILED 2-27-1992.

BIORAPID

CLASS 5—PHARMACEUTICALS

FOR PHARMACEUTICAL PREPARATIONS STIMULATING MEMORY, VITAMIN SUPPLEMENTS, ANTICHOLESTROL PREPARATIONS, DIETETIC FOOD SUPPLEMENTS (U.S. CL. 18).

CLASS 29—MEATS AND PROCESSED FOODS

FOR PRESERVED MEAT AND FISH, MEAT AND FISH EXTRACTS, VEGETABLE EXTRACTS, PRESERVED BROTHS AND LIGHT SOUPS; DRIED FRUIT AND DIETETIC BEVERAGES MADE OF GRAINS OR VEGETABLES (U.S. CL. 46).

SN 74-250,864. HETTINGA TECHNOLOGIES, INC., DES MOINES, IA. FILED 3-2-1992.

HELGA

CLASS 1—CHEMICALS

FOR LIQUID GAS FOR USE WITH GAS-ASSISTED INJECTION MOLDING MACHINES (U.S. CL. 6).

FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

CLASS 7—MACHINERY

FOR GAS-ASSISTED INJECTION MOLDING MACHINES (U.S. CL. 23).

FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE AND HARDWARE FOR THE CONTROL OF GAS-ASSISTED INJECTION MOLDING MACHINES (U.S. CLS. 26 AND 38).

FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-251,982. JAMAICA PRODUCERS MARKETING (USA) INC., BROOKLYN, NY. FILED 3-4-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JAMAICA BEST BRAND" AND THE PICTORIAL REPRESENTATION OF THE ISLAND OF JAMAICA, APART FROM THE MARK AS SHOWN.

CLASS 29—MEATS AND PROCESSED FOODS

FOR JELLIES, JAMS, FRUIT PRESERVES (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR COFFEE AND FLAVORING SYRUP (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR FRESH FRUITS AND VEGETABLES (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR MINERAL AND AERATED WATERS CARBONATED AND NON-CARBONATED SODA DRINKS, FRUIT PUNCH, FRUIT FLAVORED SOFT DRINKS, FRUIT DRINKS, FRUIT JUICES, LEMONADE, AND SOFT DRINK COLAS (U.S. CL. 45).

SN 74-253,126. CARDIORHYTHM, SAN JOSE, CA. FILED 3-9-1992.

CARDIORHYTHM

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE FOR MEDICAL DIAGNOSTIC APPLICATIONS (U.S. CL. 38).

CLASS 10—MEDICAL APPARATUS

FOR SURGICAL AND MEDICAL INSTRUMENTS AND APPARATUS; NAMELY, CATHETERS AND CATHETERS POWERED BY RADIO FREQUENCY (U.S. CL. 44).

SN 74-253,774. RITTER, SUSAN, DBA TALCO INTERNATIONAL, NORTHGLENN, CO. FILED 3-9-1992.

R PUR ALOE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PURE ALOE", APART FROM THE MARK AS SHOWN.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR HAND AND BODY LOTION, SHAMPOO, HAIR CONDITIONER AND BATH GELS (U.S. CLS. 51 AND 52).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 5—PHARMACEUTICALS

FOR TOPICAL ANALGESICS (U.S. CL. 18).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 32—LIGHT BEVERAGES

FOR ALOE VERA CONCENTRATE FOR MAKING SOFT DRINKS (U.S. CL. 46).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

SN 74-254,371. ADVANCED POLYMER SYSTEMS, REDWOOD CITY, CA. FILED 3-11-1992.

EVERY BLEMISH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BLEMISH", APART FROM THE MARK AS SHOWN.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR SHAVING BALM, COSMETICS COMPACTS, NIGHT CREAM, SHAVING CREAM, SKIN CLEANSING CREAM, FACE POWDER, FACIAL SCRUBS, FOUNDATION MAKEUP, SHAVING GEL, MAKEUP, FACIAL MAKEUP, BODY POWDER, ROUGE, HAIR SHAMPOO, SHAVING LOTION, SKIN CLARIFIERS, SKIN CLEANSING LOTION, AND SKIN TONERS (U.S. CLS. 51 AND 52).

CLASS 5—PHARMACEUTICALS

FOR ACNE MEDICATIONS, ACNE TREATMENT PREPARATIONS, ANTIBIOTIC CREAM, HYDROCORTISONE CREAM, MEDICATED HAIR CARE PREPARATIONS, MEDICATED SKIN LOTIONS, MEDICATED BODY LOTIONS, MEDICATED PRE-MOISTENED TISSUES, MEDICATED PRE-MOISTENED TOWELETTES, MEDICATED PRE-MOISTENED WIPES, MEDICATED SHAMPOO, AND TOPICAL GEL FOR MEDICAL AND THERAPEUTIC USE (U.S. CLS. 18 AND 52).

SN 74-254,402. SMSG, INC., SAN MATEO, CA. FILED 3-9-1992.

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CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER HARDWARE AND SOFTWARE FOR MULTIMEDIA APPLICATIONS FOR COMMERCIAL, INDUSTRIAL, EDUCATIONAL AND HOME USE (U.S. CLS. 26 AND 38).

CLASS 28—TOYS AND SPORTING GOODS

FOR MULTIMEDIA COMPUTER GAME HARDWARE AND MULTIMEDIA COMPUTER GAME PROGRAMS (U.S. CLS. 22 AND 38).

SN 74-254,630. W. B. JOHNSON PROPERTIES, INC., ATLANTA, GA. FILED 3-12-1992.

THE RITZ-CARLTON

OWNER OF U.S. REG. NOS. 1,094,823, 1,631,978 AND OTHERS.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR CLEANSERS; NAMELY, SKIN SOAPS, HAIR SHAMPOO AND CONDITIONER (U.S. CLS. 51 AND 52).
FIRST USE 0-0-1927; IN COMMERCE 0-0-1927.

CLASS 6—METAL GOODS

FOR METAL KEY RINGS (U.S. CLS. 13 AND 25).
FIRST USE 0-0-1927; IN COMMERCE 0-0-1927.

CLASS 14—JEWELRY

FOR CLOCKS (U.S. CL. 27).
FIRST USE 0-0-1927; IN COMMERCE 0-0-1927.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPERWEIGHTS, LETTER OPENERS, VINYL PAD DESK FOLDERS, DESK FOLDERS WITH CALCULATORS, STATIONERY, UNDERARM PORTFOLIOS, LETTER PADS, FOLDERS HOLDING NOTEPAPER PADS, PEN SETS, ROLLER BALL PENS, FOUNTAIN PENS, PENCILS, PAPER SHOPPING BAGS, PLAYING CARDS (U.S. CLS. 22, 37 AND 38).
FIRST USE 0-0-1927; IN COMMERCE 0-0-1927.

CLASS 18—LEATHER GOODS

FOR SHAVING KITS SOLD EMPTY, BRIEFCASES, BRIEFBAGS, PASSPORT CASES, TRAVEL/TIE CASES, ALL-PURPOSE SPORTS BAGS, GOLF UMBRELLAS, LUGGAGE TAGS, MEN'S AND WOMEN'S VALET BAGS, TOTE BAGS, DUFFLE BAGE, LUGGAGE CANVAS BAGS (U.S. CLS. 3 AND 41).
FIRST USE 0-0-1927; IN COMMERCE 0-0-1927.

CLASS 21—HOUSEWARES AND GLASS

FOR CRYSTAL BOXES FOR DECORATION, DRINKING GLASSES, BOWLS, VASES, GLASS JARS FOR CONDIMENTS, DECANTERS, CRYSTAL COOLERS FOR CHAMPAGNE AND OTHER WINES, CHAMPAGNE FLUTES, PEDESTALS FOR VASES, CRYSTAL GOLF BALLS, CRYSTAL TENNIS BALLS, COFFEE MUGS, COASTERS, PLATES (U.S. CLS. 2 AND 30).

FIRST USE 0-0-1927; IN COMMERCE 0-0-1927.

CLASS 24—FABRICS

FOR BATH AND HOUSEHOLD LINENS (U.S. CL. 42).

FIRST USE 0-0-1927; IN COMMERCE 0-0-1927.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, VISORS, GOLF CAPS, ROBES, GOLF SHIRTS, TENNIS SHIRTS, SHORTS, SKIRTS, T-SHIRTS, SWEAT PANTS, SWEAT SHIRTS, WARM-UP SUITS (U.S. CL. 39).

FIRST USE 0-0-1927; IN COMMERCE 0-0-1927.

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS; NAMELY, STUFFED ANIMALS, GOLF BALLS, TENNIS BALLS (U.S. CL. 22).

FIRST USE 0-0-1927; IN COMMERCE 0-0-1927.

CLASS 29—MEATS AND PROCESSED FOODS

FOR PROCESSED FOODS; NAMELY, JAM, JELLIES (U.S. CL. 46).

FIRST USE 0-0-1927; IN COMMERCE 0-0-1927.

CLASS 30—STAPLE FOODS

FOR STAPLE FOODS; NAMELY, CANDY, HONEY, SUGAR, KETCHUP, MUSTARD (U.S. CL. 46).

FIRST USE 0-0-1927; IN COMMERCE 0-0-1927.

CLASS 34—SMOKERS' ARTICLES

FOR MATCHES (U.S. CL. 9).

FIRST USE 0-0-1927; IN COMMERCE 0-0-1927.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF CABARETS (U.S. CL. 107).

FIRST USE 0-0-1927; IN COMMERCE 0-0-1927.

CLASS 42—MISCELLANEOUS SERVICES

FOR HOTEL SERVICES, RESTAURANT SERVICES, RESTAURANT SERVICES OFFERING A GRILL ROOM, SNACK BAR, AND TEA ROOM, COCKTAIL LOUNGE AND BAR SERVICES (U.S. CL. 100).

FIRST USE 0-0-1927; IN COMMERCE 0-0-1927.

SN 74-255,056. GPS (DELAWARE), INC., SAN BRUNO, CA. FILED 3-13-1992.

baby GAP

OWNER OF U.S. REG. NOS. 944,941, 1,675,154 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BABY", APART FROM THE MARK AS SHOWN.

CLASS 18—LEATHER GOODS

FOR BAGS; NAMELY, TOTE BAGS, DUFFEL BAGS, DIAPER BAGS, SATCHELS, LUGGAGE, AND BACKPACKS (U.S. CL. 3).

CLASS 24—FABRICS

FOR BLANKETS, WASHCLOTHS AND HOODED TOWELS (U.S. CL. 42).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, PANTS, SHORTS, JACKETS, ROMPERS AND OTHER ONE-PIECE GARMENTS, DRESSES, JUMPERS, SWEATERS, DIAPER COVERS, OVERALLS, HATS, SOCKS, BOOTIES, TIGHTS AND HEADWEAR (U.S. CL. 39).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL CLOTHING STORE SERVICES (U.S. CL. 101).

SN 74-255,594. PRISM INTEGRATED SANITATION MANAGEMENT, INC., MIAMI, FL. FILED 3-16-1992.

PRISM

OWNER OF U.S. REG. NOS. 1,562,582 AND 1,647,930.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR MACHINE DISHWASHING CHEMICALS; MANUAL DISHWASHING CHEMICALS; KITCHEN CLEANING CHEMICALS; DEGREASERS; DESCALERS; SOAKING PREPARATIONS FOR CLEANING RESTAURANT COOKING POTS, PANS AND UTENSIL; GRILL CLEANERS; HOUSEKEEPING PREPARATIONS; NAMELY, OVEN CLEANERS, GLASS CLEANERS, METAL POLISHES AND ALL PURPOSES SURFACE CLEANERS, ALL FOR COMMERCIAL AND INDUSTRIAL USE (U.S. CLS. 51 AND 52).

FIRST USE 9-30-1988; IN COMMERCE 9-30-1988.

CLASS 5—PHARMACEUTICALS

FOR SANITIZERS AND DISINFECTANTS ALL FOR COMMERCIAL AND INDUSTRIAL (U.S. CL. 6).

FIRST USE 10-31-1991; IN COMMERCE 10-31-1991.

SN 74-255,833. ANDREANI, MARIE-FRANCE, PHOENIX, AZ. FILED 3-16-1992.

GERARD ALEXANDRE

"GERARD ALEXANDRE" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR MADE-UP CONCEALER, LIPSTICK, LIP GLOSS, LIP PENCILS, EYE PENCILS, MASCARA, HAIR CONDITIONER, HAIR RINSE DETANGLER, HAIR STYLING GEL, SHAMPOO, HAIR POLISH, HAIR SPRAY (U.S. CL. 51).

FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

CLASS 21—HOUSEWARES AND GLASS

FOR MAKE-UP BRUSHES (U.S. CL. 29).

FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

CLASS 25—CLOTHING

FOR T-SHIRTS (U.S. CL. 39).

FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR BEAUTY SALON SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

SN 74-256,157. BEST PRODUCTS CO., INC., RICHMOND, VA. FILED 3-16-1992.

OWNER OF U.S. REG. NOS. 1,126,795, 1,391,614 AND 1,444,056.

CLASS 15—MUSICAL INSTRUMENTS

FOR MUSIC BOXES (U.S. CL. 36).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR FIGURINES; NAMELY, MINIATURE COTTAGES MADE OF RESIN AND NOVELTY DISPLAYS FILLED WITH WATER (U.S. CLS. 30, 33 AND 50).

CLASS 21—HOUSEWARES AND GLASS

FOR FIGURINES; NAMELY, MINIATURE COTTAGES MADE OF PORCELAIN (U.S. CLS. 30, 33 AND 50).

CLASS 28—TOYS AND SPORTING GOODS

FOR PORCELAIN DOLLS (U.S. CL. 22).

SN 74-256,597. W.M.V. INCORPORATED, DBA THE GREEN EARTH WORKSHOP, DALLAS, TX. FILED 3-18-1992.

SUPER DUPER ECO TROOPERS

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED MOTION PICTURE FILMS, VIDEOTAPES, AUDIOTAPES, PHONORECORDS AND COMPACT DISCS FEATURING ENTERTAINMENT AND EDUCATIONAL MATERIAL (U.S. CLS. 21, 36 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER PRODUCTS; NAMELY, BOOKS AND MAGAZINES FOR CHILDREN, COMIC BOOKS AND STRIPS, STATIONERY, NOTEBOOKS, WRITING PADS AND POSTCARDS, STICKERS AND RUBBER STAMPS (U.S. CLS. 37 AND 38).

CLASS 21—HOUSEWARES AND GLASS

FOR DRINKING MUGS, GLASSES AND CUPS, LUNCH BOXES AND LUNCH PACKS (U.S. CL. 2).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, JACKETS AND HATS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS; NAMELY, BOARD GAMES, HAND HELD COMPUTER GAMES, PLUSH TOYS, DOLLS, ACTION FIGURINES (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT AND EDUCATIONAL SERVICES; NAMELY, THE PRODUCTION OF TELEVISION SHOWS, FILMS, VIDEOS, AUDIOTAPES, PHONOGRAPH RECORDS AND COMPACT DISCS, AND THE PUBLICATION OF BOOKS (U.S. CL. 107).

SN 74-258,911. LITTLE SIX, INC., PRIOR LAKE, MN. FILED 3-25-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES; NAMELY, CASINO FACILITIES, AMUSEMENT PARKS, CINEMA, DINNER, OR MOVIE THEATERS, EXHIBITION FACILITIES, MUSEUMS, PROVIDING FACILITIES FOR SPORTS TOURNAMENTS; NAMELY, BASEBALL, HOCKEY, BASKETBALL, GOLF COURSES, AND PROVIDING FACILITIES FOR MEMBERS OF THE COMMUNITY TO MEET FOR SOCIAL, EDUCATIONAL AND ENTERTAINMENT PURPOSES (U.S. CLS. 100 AND 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANTS, HOTELS, RETAIL SHOPS FEATURING SOUVENIRS AND CRAFTS; DAY CARE CENTER SERVICES (U.S. CLS. 100, 101 AND 107).

SN 74-259,024. DAVID INC., NEW YORK, NY. FILED 3-25-1992.

DAVID COHEN

OWNER OF U.S. REG. NOS. 1,378,244 AND 1,525,708.

"DAVID COHEN" IS A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

CLASS 14—JEWELRY

FOR JEWELRY (U.S. CL. 28).

CLASS 25—CLOTHING

FOR BELTS AND SCARVES (U.S. CL. 39).

SN 74-259,125. ADVANCED POLYMER SYSTEMS, REDWOOD CITY, CA. FILED 3-26-1992.

EVERY FACE

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR AFTERSHAVE LOTIONS, SHAVING BALM, BLUSHER, SKIN CLEANSING LOTION, COLD CREAM, NIGHT CREAM, SHAVING CREAM, SKIN CLEANSING CREAM, SKIN CREAM, VANISHING CREAM, EYE CREAM, EYE MAKEUP, EYE MAKEUP REMOVER, EYE PENCILS, EYE SHADOW, EYEBROW PENCILS, EYELINERS, FACE POWDER, FACIAL SCRUBS, FOUNDATION MAKEUP, SHAVING GEL, LIP GLOSS, NON-MEDICATED LIP BALM, LIPSTICK, FACIAL LOTIONS, MAKEUP, FACIAL MAKEUP, MASCARA, SKIN MOISTURIZER, PRE-MOISTENED COSMETIC TISSUES, PRE-MOISTENED COSMETIC TOWELETTES, PRE-MOISTENED COSMETIC WIPES, ROUGE, SHAVING LOTION, SKIN CLARIFIERS, SKIN CLEANSING LOTION, SKIN EMOLLIENTS, SKIN LIGHTENERS, SKIN LOTION, SKIN SOAP, SKIN TONERS, LIQUID SOAPS FOR HANDS, FACE AND BODY, SUN BLOCK PREPARATIONS, SUN SCREEN PREPARATIONS, VANISHING CREAM, AND WRINKLE REMOVING SKIN CARE PREPARATIONS (U.S. CLS. 51 AND 52).

CLASS 5—PHARMACEUTICALS

FOR ACNE MEDICATIONS, ACNE TREATMENT PREPARATIONS, MEDICATED LIP BALM, MEDICATED SKIN LOTIONS, MEDICATED FACIAL LOTIONS, MEDICATED HAIR LOTIONS, MEDICATED PRE-MOISTENED TISSUES, MEDICATED PRE-MOISTENED TOWELETTES, MEDICATED PRE-MOISTENED WIPES, AND TOPICAL GEL FOR MEDICAL AND THERAPEUTIC USE (U.S. CLS. 18 AND 52).

SN 74-259,250. LUMMUS INDUSTRIES, INC., COLUMBUS, GA. FILED 3-26-1992.

CLASS 1—CHEMICALS

FOR CHEMICAL FLAME RETARDANT COMPOSITION FOR TREATING FABRIC (U.S. CL. 6).

CLASS 6—METAL GOODS

FOR SHEET METAL AND PORTABLE METAL BUILDINGS FOR USE AS OFFICES (U.S. CLS. 12 AND 14).

CLASS 7—MACHINERY

FOR TEXTILE PROCESSING MACHINES, GINS, CUTTERS, BALERS, STRAPPERS, SPINNING FRAMES, CARDING MACHINES, DRAWING MACHINES AND WEAVING MACHINES; WINDING MACHINES FOR USE IN WINDING THREAD ON A BOBBIN; RECYCLING EQUIPMENT; NAMELY, WASHING AND DRYING MACHINES FOR RECYCLED MATERIAL; MACHINES FOR SEPARATING MATERIALS THAT HAVE DIFFERENT PHYSICAL PROPERTIES, CONVEYER FOR CONVEYING MATERIALS IN SOLID FORM; AND WATER WELL DRILLS (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRICAL CONTROL PANELS AND SONAR DEPTH FINDERS (U.S. CLS. 21 AND 26).

CLASS 12—VEHICLES

FOR AUTOMOBILES, MOTORCYCLES, AND TRUCKS (U.S. CL. 19).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER PRODUCTS; NAMELY, STATIONERY (U.S. CL. 37).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR PORTABLE NON-METAL BUILDINGS FOR USE AS OFFICES (U.S. CL. 12).

CLASS 22—CORDAGE AND FIBERS

FOR RAW FIBROUS TEXTILE MATERIALS (U.S. CL. 1).

CLASS 24—FABRICS

FOR BED SPREADS AND TABLE CLOTHS (U.S. CL. 22).

CLASS 25—CLOTHING

FOR CAPS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR FISHING TACKLE, FISHING RODS, FISHING REELS, FISHING LINES, FISHING HOOKS AND FISHING BOUYS (U.S. CL. 22).

CLASS 35—ADVERTISING AND BUSINESS

FOR PREPARING ADVERTISEMENTS FOR OTHERS, ADVERTISING AGENCY (U.S. CL. 101).

CLASS 36—INSURANCE AND FINANCIAL

FOR FINANCIAL PLANNING IN THE AGRICULTURAL FIELDS, FINANCIAL ANALYSIS AND CONSULTATION IN THE AREA OF AGRICULTURE (U.S. CL. 102).

CLASS 37—CONSTRUCTION AND REPAIR

FOR RESIDENTIAL AND COMMERCIAL BUILDING CONSTRUCTION; INSTALLATION OF HEATING, AND VENTILATING DUCTS (U.S. CL. 103).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CONFERENCES OR WORKSHOPS IN THE FIELD OF AGRICULTURE (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR FEASIBILITY STUDIES FOR AGRICULTURAL PRODUCTION (U.S. CLS. 100 AND 101).

SN 74-260,302. QUESTEK, INC., BILLERICA, MA. FILED 3-30-1992.

POWERLOK

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR LASERS NOT FOR MEDICAL USE AND CONTROLS THEREFOR (U.S. CLS. 21 AND 26).

FIRST USE 5-17-1983; IN COMMERCE 5-17-1983.

CLASS 10—MEDICAL APPARATUS

FOR LASERS FOR MEDICAL USE AND CONTROLS THEREFOR (U.S. CL. 44).

FIRST USE 5-17-1983; IN COMMERCE 5-17-1983.

SN 74-260,532. CYTYC CORPORATION, MARLBOROUGH, MA. FILED 3-30-1992.

CYTYC

THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 1—CHEMICALS

FOR LIQUID CHEMICALS; NAMELY, SOLUTIONS FOR USE IN CYTOLOGIC SPECIMEN PRESERVATION, PREPARATION, PROCESSING, AND EXAMINATION (U.S. CL. 6).

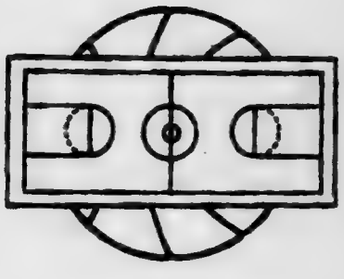
FIRST USE 10-22-1990; IN COMMERCE 10-22-1990.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR LABORATORY EQUIPMENT; NAMELY, MEDICAL TEST EQUIPMENT FOR SPECIMEN PREPARATION, PROCESSING AND EXAMINATION, AND SPECIMEN CONTAINERS, FILTER RECEPTACLES AND FILTRATION DEVICES FOR USE THEREWITH (U.S. CL. 26).

FIRST USE 10-22-1990; IN COMMERCE 10-22-1990.

SN 74-262,746. NANCY KAHN DESIGNS, INC., FRANKLIN LAKES, NJ. FILED 4-6-1992.



CLASS 25—CLOTHING

FOR SPORTS APPAREL AND ACCESSORIES; NAMELY, SHORTS, OVERALLS, SHIRTS, PANTS, T-SHIRTS, JACKETS, SWEATSUITS, SWEATSHIRTS, SWEAT PANTS, HATS, WRIST BANDS, POCKET SQUARES, SOCKS AND FOOTWEAR (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR SPORTS BAGS FOR CARRYING BASKETBALLS AND BACK PACKS FOR CARRYING BASKETBALLS (U.S. CL. 22).

SN 74-264,148. ESSENTIAL DENTAL SYSTEMS, INC., SOUTH HACKENSACK, NJ. FILED 4-9-1992.

ESSENTIAL DENTAL SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DENTAL SYSTEMS", APART FROM THE MARK AS SHOWN.

CLASS 5—PHARMACEUTICALS

FOR HOUSE MARK FOR DENTAL COMPOSITIONS AND PREPARATIONS (U.S. CLS. 18 AND 44).
FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

CLASS 10—MEDICAL APPARATUS

FOR HOUSE MARK FOR MEDICAL APPARATUS; NAMELY, INSTRUMENTS AND DEVICES IN THE FIELD OF DENTISTRY (U.S. CL. 44).
FIRST USE 11-0-1982; IN COMMERCE 11-0-1982.

SN 74-265,082. HOLLAND AWNING CO., HOLLAND, MI. FILED 4-13-1992.

Integrated Fabric Resource

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FABRIC", APART FROM THE MARK AS SHOWN.

CLASS 12—VEHICLES

FOR FITTED BOAT COVERS (U.S. CLS. 19, 42 AND 50).
FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

CLASS 24—FABRICS

FOR TENTS, CANVAS TOPS AND TARPAULINS (U.S. CLS. 22, 42 AND 50).
FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

SN 74-265,501. LEONARD S.A., 2300 LA CHAUX-DE-FONDS, SWITZERLAND, FILED 4-10-1992.

Léonard

OWNER OF SWITZERLAND REG. NO. 283382, DATED 5-18-1976, EXPIRES 5-18-1996.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PENS, PENHOLDERS, FOUNTAIN PENS, LETTER-OPENERS (U.S. CL. 37).

CLASS 34—SMOKERS' ARTICLES

FOR LIGHTERS, CIGARETTE CASES AND BOXES, CIGARETTE AND CIGAR HOLDERS, NOT OF PRECIOUS METAL (U.S. CLS. 2 AND 8).

SN 74-265,688. VALUE ADDED DISTRIBUTORS, INC., NORCROSS, GA. FILED 4-14-1992.

NETRESOURCE

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION AND MAINTENANCE AND REPAIR OF DATA COMMUNICATIONS HARDWARE (U.S. CL. 103).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL SALE OF DATA COMMUNICATIONS HARDWARE AND CONSULTATION AND DESIGN OF DATA COMMUNICATIONS NETWORKS FOR OTHERS (U.S. CL. 101).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-266,839. ALDO SHOES INC./CHAUSSURES ALDO INC., VILLE ST. LAURENT, QUEBEC, CANADA, FILED 4-17-1992.

ALDO

OWNER OF U.S. REG. NO. 1,354,695.
THE DRAWING IS LINED FOR THE COLORS BLUE, RED AND YELLOW.

CLASS 14—JEWELRY

FOR WATCHES (U.S. CL. 27).
FIRST USE 7-0-1980; IN COMMERCE 3-0-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORE SERVICES FEATURING SHOES, CLOTHING AND ACCESSORIES (U.S. CL. 101).
FIRST USE 7-0-1980; IN COMMERCE 3-0-1991.

SN 74-268,083. AHOLD RETAIL SERVICES, AG, 6300 ZUG, SWITZERLAND, FILED 4-22-1992.

SENSATIONAL

OWNER OF U.S. REG. NO. 1,376,170.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER COFFEE FILTERS (U.S. CL. 31).
FIRST USE 11-10-1991; IN COMMERCE 11-10-1991.

CLASS 29—MEATS AND PROCESSED FOODS

FOR CREAM CHEESE (U.S. CL. 46).
FIRST USE 11-10-1991; IN COMMERCE 11-10-1991.

CLASS 30—STAPLE FOODS

FOR CHOCOLATE DRINK MIX, AND FLATBREADS (U.S. CL. 46).
FIRST USE 11-10-1991; IN COMMERCE 11-10-1991.

SN 74-269,142. BARTH & DREYFUSS OF CALIFORNIA, LOS ANGELES, CA. FILED 4-27-1992.

BUTTERMILK FARM

CLASS 24—FABRICS

FOR TOWELS, CLOTH HOT PADS AND CLOTH PLACEMATS (U.S. CL. 42).

CLASS 25—CLOTHING

FOR APRONS (U.S. CL. 39).

CLASS 27—FLOOR COVERINGS

FOR RUGS (U.S. CL. 42).

SN 74-269,933. VISIBLE SYSTEMS SOFTWARE CENTERS, INC., WALTHAM, MA. FILED 4-27-1992.

VISIBLE SYSTEMS SOFTWARE CENTERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOFTWARE CENTERS", APART FROM THE MARK AS SHOWN.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING COURSES AND TRAINING OR INSTRUCTION IN THE AREA OF ENGINEERING PRINCIPLES FOR AN ENTERPRISE (U.S. CL. 107).
FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTATION IN THE AREA OF ENGINEERING PRINCIPLES FOR AN ENTERPRISE (U.S. CL. 100).
FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

SN 74-270,242. W. B. JOHNSON PROPERTIES, INC., ATLANTA, GA. FILED 4-28-1992.

THE RITZ-CARLTON ORCHESTRA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORCHESTRA", APART FROM THE MARK AS SHOWN.

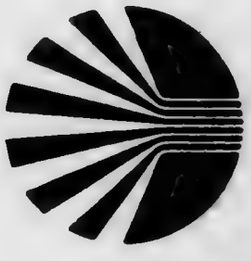
CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED AUDIO CASSETTES AND PHONOGRAPH RECORDS FEATURING MUSIC (U.S. CL. 36).
FIRST USE 0-0-1990; IN COMMERCE 0-0-1990.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).
FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

SN 74-270,570. CHEMICAL MANAGEMENT SYSTEMS, INC., CINCINNATI, OH. FILED 4-29-1992.



CLASS 35—ADVERTISING AND BUSINESS

FOR CHEMICAL MATERIALS INVENTORY CONTROL; CHEMICAL MATERIALS INVENTORY AND SHELF ARRANGEMENT; NAMELY, REPLENISHING AND RESETTING; BUSINESS AUDITING SERVICES; AND MAINTAINING FILES AND RECORDS CONCERNING CHEMICAL MATERIALS (U.S. CLS. 101 AND 102).
FIRST USE 9-30-1991; IN COMMERCE 10-18-1991.

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRANSPORTATION OF CHEMICAL MATERIALS BY LAND, WATER AND AIR; STORAGE OF CHEMICAL MATERIALS; AND PACKAGING CHEMICAL MATERIALS FOR TRANSPORTATION (U.S. CL. 105).
FIRST USE 9-30-1991; IN COMMERCE 10-18-1991.

SN 74-270,823. KOLON INTERNATIONAL CORPORATION, JUNG-GU, SEOUL, REPUBLIC OF KOREA, FILED 4-30-1992.

CLASS 18—LEATHER GOODS

FOR ALL PURPOSE ATHLETIC BAGS, HANDBAGS, HAVERSACKS, VALISES, PURSES, RUCKSACKS, SUITCASES, SHOULDER BAGS, TRAVELLING TRUNKS, UMBRELLAS, PARASOLS, UMBRELLA COVERS (U.S. CLS. 3 AND 41).

FIRST USE 12-7-1990; IN COMMERCE 12-7-1990.

CLASS 25—CLOTHING

FOR ATHLETIC SHOES OF ALL TYPES; NAMELY, BASKETBALL SHOES, FOOTBALL SHOES, GOLF SHOES, TENNIS SHOES, GYMNASTIC SHOES, MARATHON SHOES; MOUNTAINEERING BOOTS, SANDALS, SLIPPERS, SNEAKERS, BELTS, BLOUSES, CAPS (HEADWEAR), CARDIGANS, FISHING JACKETS, GLOVES (CLOTHING), GOLF GLOVES, HATS, JACKETS (CLOTHING), JUMPERS, MUFFLERS, OVERCOATS, RAINCOATS, SCARFS, SHIRTS, SKIRTS, SOCKS, SPORTS SHIRTS, STOCKINGS, SUITS, SWEATERS, SWIMSUITS, TROUSERS, UNIFORMS, VESTS (U.S. CLS. 22 AND 39).

FIRST USE 12-7-1990; IN COMMERCE 12-7-1990.

CLASS 28—TOYS AND SPORTING GOODS

FOR BALLS FOR GAMES; NAMELY, BASEBALLS, BASKETBALLS, VOLLEY BALLS, SOCCER BALLS, TENNIS BALLS, TABLE TENNIS BALLS, HANDBALLS; BOWLING BALLS; GOLF BALLS; GLOVES FOR GAMES; NAMELY, FENCING GLOVES, BOXING GLOVES, BASEBALL GLOVES, BASEBALL BATTING GLOVES, BASEBALL BATS, BADMINTON RACKETS, HOCKEY STICKS, TENNIS RACKETS, GOLF BAGS, GOLF CLUBS, HEAD COVERS FOR GOLF CLUBS, GOLF BALLS, GOLF TEES, GOLF TEE HOLDERS (U.S. CL. 22).

FIRST USE 12-7-1990; IN COMMERCE 12-7-1990.

SN 74-272,258. SILVERDALE INC., COEUR D'ALENE, ID. FILED 5-4-1992.

SUBBY

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BOOKS CONTAINING CHILDREN'S STORIES (U.S. CL. 38).

CLASS 28—TOYS AND SPORTING GOODS

FOR CHILDREN'S TOYS; NAMELY, SUBMARINES, HELICOPTERS, TRUCKS, BUSSES, AIRPLANES, BOATS, AUTOMOBILES AND TRAINS (U.S. CL. 22).

SN 74-273,037. INDOPCO, INC., DBA QUEST INTERNATIONAL FLAVORS & FOOD INGREDIENTS COMPANY, OWINGS MILLS, MD. FILED 5-7-1992.

HY-YEST

CLASS 1—CHEMICALS

FOR YEAST FOR INDUSTRIAL USE IN FERMENTATION (U.S. CLS. 6 AND 46).

CLASS 5—PHARMACEUTICALS

FOR YEAST FOR PHARMACEUTICAL USE (U.S. CL. 18).

CLASS 30—STAPLE FOODS

FOR YEAST FOR USE IN FOODS (U.S. CL. 46).

SN 74-273,186. TRAXEL INTERTRADE, INC., BREA, CA. FILED 5-7-1992.

NEWTRAK

CLASS 18—LEATHER GOODS

FOR LUGGAGE, TRAVELING BAG, GENERAL PURPOSE CARRYING BAG, ALL PURPOSE SPORTS BAGS, GYM BAGS, DUFFEL BAGS, WALLETS, PURSES, FANNY PACKS AND BACKPACKS (U.S. CL. 3).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, WARM-UP SUITS, JACKETS, PANTS, T-SHIRTS, SHORTS, SWIMSUITS, SOCKS, SHIRTS, COATS, BIB OVERALLS, UNIFORMS, HEADWEAR, AND FOOTWEAR (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR SPORTING EQUIPMENT; NAMELY, VOLLEY BALL NETS, VOLLEYBALLS AND ATHLETIC PROTECTIVE PADS FOR VOLLEYBALL (U.S. CL. 22).

SN 74-273,349. INTEROX INTERNATIONAL, S.A., B-1050 BRUSSELS, BELGIUM, FILED 5-8-1992.

MACROX

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 772429, FILED 11-22-1991, REG. NO. 503897, DATED 11-22-1991, EXPIRES 11-22-2001.

CLASS 1—CHEMICALS

FOR PEROXYGENS FOR INDUSTRIAL USE AND FOR USE IN THE DELIGNIFICATION OF CHEMICAL PULP (U.S. CLS. 1 AND 6).

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTING SERVICES IN THE FIELD OF DELIGNIFICATION OF CHEMICAL PULP (U.S. CL. 100).

SN 74-274,849. PHOENIX NETWORK TECHNOLOGIES, INC., FOUNTAIN HILLS, AZ. FILED 5-12-1992.

SIX2VIEW

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE FOR SYSTEM MANAGEMENT USED IN THE FIELD OF MULTI-VENDOR NETWORK MANAGEMENT BRIDGE APPLICATIONS (U.S. CL. 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER SOFTWARE USER MANUALS FOR SYSTEM MANAGEMENT USED IN THE FIELD OF MULTI-VENDOR NETWORK MANAGEMENT BRIDGE APPLICATIONS (U.S. CL. 38).

SN 74-276,356. CONDUCTRON CORPORATION, LEOMINSTER, MA. FILED 5-18-1992.

THE MARK COMPRISES THE DESIGN OF A MAN WITH A LIGHTNING BOLT.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRIC POWER DISTRIBUTION CABLES (U.S. CL. 21).

FIRST USE 3-14-1990; IN COMMERCE 7-1-1990.

CLASS 17—RUBBER GOODS

FOR PLASTIC SPREADERS, SPACERS, TIES, INSULATORS AND ROLLERS FOR ELECTRIC POWER DISTRIBUTION CABLE (U.S. CLS. 1, 12 AND 42).

FIRST USE 3-14-1990; IN COMMERCE 7-1-1990.

SN 74-276,720. HIGETA SHOYU KABUSHIKI KAISHA, CHUO-KU, TOKYO, JAPAN, FILED 5-18-1992.

HIGETA

CLASS 29—MEATS AND PROCESSED FOODS

FOR SALAD DRESSING; BROTH FOR RAMEN (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR SOY-DASED DIPPING SAUCE FOR SOBA; CHINESE STYLE SOY-BASED DIPPING SAUCE FOR SOBA; WORCESTERSHIRE SAUCE; SOY SAUCE (U.S. CL. 46).

SN 74-279,011. RUST EVADER CORPORATION, ALTOONA, PA. FILED 5-27-1992.

THEFT EVADER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THEFT", APART FROM THE MARK AS SHOWN.

CLASS 6—METAL GOODS

FOR METAL THEFT PREVENTION DEVICES; NAMELY, LOCKS, BARS, PIPES, TUBES AND SAFES (U.S. CLS. 13, 14 AND 25).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR ELECTRONIC ANTITHEFT AND/OR ANTI-INTRUSION ALARMS, CIRCUIT DISABLERS, CONTROL ACTIVATORS AND DEACTIVATORS, AND ELECTRONIC FLUID CONTROLS (U.S. CLS. 21 AND 26).

SN 74-280,370. CCC ASSOCIATES CO., MONTGOMERY, AL. FILED 6-1-1992.

ELL

MANORED CATS

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC LAMPS (U.S. CL. 21).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BOOKENDS (U.S. CL. 32).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR WOOD FIGURINES (U.S. CL. 32).

CLASS 28—TOYS AND SPORTING GOODS

FOR DOLLS AND CHRISTMAS TREE ORNAMENTS (U.S. CL. 22).

SN 74-281,884. LAYUG, ANTONIO C., LOS ANGELES, CA. FILED 6-4-1992.

THE MARK CONSISTS OF THE STYLIZED LETTERS "BUDJI".

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR WOOD, RATTAN, LEATHER, UPHOLSTERED AND BAMBO FURNITURE (U.S. CL. 32).
FIRST USE 3-1-1981; IN COMMERCE 8-10-1982.

CLASS 24—FABRICS

FOR UPHOLSTERY, BEDSHEETS AND TOWELS (U.S. CL. 42).
FIRST USE 3-1-1981; IN COMMERCE 8-10-1982.

CLASS 42—MISCELLANEOUS SERVICES

FOR INTERIOR AND ARCHITECTURAL DESIGN SERVICES AND FURNITURE DESIGN SERVICES (U.S. CLS. 100 AND 103).
FIRST USE 3-1-1981; IN COMMERCE 8-10-1982.

SN 74-282,167. MEIJER, INC., GRAND RAPIDS, MI. FILED 6-8-1992.

HOUSE & HOME

OWNER OF U.S. REG. NO. 1,519,880.

CLASS 8—HAND TOOLS

FOR SCISSORS (U.S. CL. 23).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COVERS FOR ELECTRIC OUTLETS (U.S. CLS. 13 AND 21).
FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR FAUCETS, SINGLE AND DUAL HANDLE, FOR KITCHEN AND BATH (U.S. CL. 13).
FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

CLASS 18—LEATHER GOODS

FOR GARMENT BAGS FOR TRAVEL (U.S. CL. 3).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR CLOTHES HANGERS, SKIRT AND SLACK RACKS, CLOTHES TREES, TIE AND BELT RACKS, BELT AND ACCESSORY RINGS, AND VINYL WINDOW BLINDS (U.S. CLS. 32 AND 50).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 21—HOUSEWARES AND GLASS

FOR POTS AND PANS MADE OF METAL, MICROWAVE CONTAINERS AND COOKWARE MADE OF PLASTIC AND GLASS, MICROWAVE SPLATTER SCREEN/SHELF MADE OF PLASTIC, CUTTING BOARDS, PLASTIC FOOD STORAGE CONTAINERS, PLASTIC TUMBLERS, AND COFFEE CARAFES (U.S. CLS. 2, 13 AND 33).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

CLASS 22—CORDAGE AND FIBERS

FOR GARMENT BAGS FOR STORAGE, SHOE STORAGE BAGS, AND BLANKET STORAGE BAGS (U.S. CL. 2).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

SN 74-282,282. VALTAC, INCORPORATED, ROLLING MEADOWS, IL. FILED 6-8-1992.

VALIAC

CLASS 6—METAL GOODS

FOR MANUALLY OPERATED METAL VALVES AND VALVE ACTUATORS (U.S. CL. 13).

CLASS 7—MACHINERY

FOR INDUSTRIAL VALVES AND VALVE ACTUATORS FOR USE IN A VARIETY OF MACHINES (U.S. CLS. 13 AND 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUTOMATIC INDUSTRIAL VALVES AND VALVE ACTUATORS (U.S. CLS. 21 AND 26).

SN 74-282,656. ASPEN TECHNOLOGY, INC., CAMBRIDGE, MA. FILED 6-5-1992.

MAX

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER-AIDED CHEMICAL ENGINEERING SIMULATION SOFTWARE ON DISKS OR DISKETTES (U.S. CL. 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER-AIDED CHEMICAL ENGINEERING SIMULATION SOFTWARE MANUALS (U.S. CL. 38).

SN 74-282,786. DPP LIMITED PARTNERSHIP, WASHINGTON, DC. FILED 6-8-1992.

THE DANCING PUMPKIN

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUDIOTAPES, PHONORECORDS, VIDEOTAPES AND FILMS FEATURING CHILDREN'S ENTERTAINMENT (U.S. CLS. 21, 36 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BOOKS AND BOOKLETS FEATURING CHILDREN'S ENTERTAINMENT; POSTERS; PICTURES; AND GREETING CARDS (U.S. CL. 38).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS; NAMELY, STUFFED TOYS, SOFT SCULPTURE DOLLS, WIND-UP TOYS, ACTION FIGURES AND BOARD GAMES (U.S. CL. 22).

SN 74-283,464. HUMDINGER CORPORATION, THE, VIENNA, VA. FILED 6-10-1992.

SOAR...IF YOU DARE

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED INSTRUCTIONAL, EDUCATIONAL, AND TEACHING MATERIALS IN THE AREAS OF MOTIVATION, SELF-ESTEEM DEVELOPMENT AND EFFECTIVENESS OF INDIVIDUALS AND FIRMS (U.S. CL. 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND WORKSHOPS IN THE FIELD OF MOTIVATION, SELF-ESTEEM DEVELOPMENT AND EFFECTIVENESS OF INDIVIDUALS AND FIRMS (U.S. CL. 107).

SN 74-283,632. ECOLAWN, INC., LITTLE ROCK, AR. FILED 6-10-1992.

POSITIVE GROWTH NATURAL LAWN CARE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NATURAL LAWN CARE", APART FROM THE MARK AS SHOWN.

CLASS 1—CHEMICALS

FOR ORGANIC FERTILIZER FOR DOMESTIC USE (U.S. CL. 10).

CLASS 42—MISCELLANEOUS SERVICES

FOR LAWN CARE SERVICES (U.S. CLS. 100 AND 103).

SN 74-283,812. SPIEGEL, INC., DOWNERS GROVE, IL. FILED 6-11-1992.

IRIS & IVY

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR GENERAL MERCHANDISE MAIL-ORDER CATALOGS (U.S. CL. 38).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SKIRTS, BLOUSES, SUITS, SWEATERS, SHOES, HATS, BELTS, JACKETS, SHORTS, PANTS, AND SHIRTS (U.S. CL. 39).

SN 74-284,034. RETIRED HOMEOWNERS ASSOCIATION, INC., SIMI VALLEY, CA. FILED 6-12-1992.

ASSOC. RHO AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASSOC." AND "AMERICA", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR RED.

CLASS 36—INSURANCE AND FINANCIAL

FOR FINANCIAL ANALYSIS AND CONSULATION SERVICES FOR RETIREES IN THE FIELDS OF SOCIAL SECURITY, FINANCIAL AND ESTATE PLANNING, AND INSURANCE (U.S. CLS. 101 AND 102).

FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRAVEL SERVICES; NAMELY, PROVIDING MEMBER RETIREES WITH INFORMATION AND ARRANGING TRAVEL TO AND FROM PHYSICIANS' OFFICES (U.S. CL. 105).

FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

SN 74-284,068. JONES & VINING, INCORPORATED, BRAINTREE, MA. FILED 6-12-1992.

COMPU-LAST

OWNER OF U.S. REG. NO. 1,597,212.

CLASS 7—MACHINERY

FOR COMPUTERIZED MACHINES PRODUCING LASTS FOR THE FOOTWEAR INDUSTRY, AND SHOE LASTS FOR USE AS PART OF SHOE-MAKING MACHINERY (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE FOR THE FOOTWEAR INDUSTRY (U.S. CL. 38).

SN 74-285,454. NATALIE ACATRINI GMBH & CO. KG, D-8011 DORNACH, FED REP GERMANY, FILED 6-17-1992.

NATALIE ACATRINI

OWNER OF FED REP GERMANY REG. NO. 2005090, DATED 10-15-1991, EXPIRES 4-30-2001.

THE NAME "NATALIE ACATRINI" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COSMETICS AND PERFUMES; NAMELY, COLOGNES, TOILETTE WATERS, PERFUMES, BODY POWDERS, BODY LOTIONS, BATH GELS AND ESSENTIAL OILS FOR PERSONAL USE (U.S. CL. 51).

CLASS 14—JEWELRY

FOR JEWELRY; NAMELY, EARRINGS, BRACELETS, NECKLACES, PINS AND RINGS (U.S. CL. 28).

CLASS 18—LEATHER GOODS

FOR LEATHER AND LEATHER IMITATION GOODS; NAMELY, HANDBAGS, TOTE BAGS, TRAVEL BAGS, SUITCASES, AND SMALL ARTICLES OF LEATHER; NAMELY, PURSES, WALLETS AND KEY CASES (U.S. CLS. 2 AND 3).

SN 74-285,649. JOSEPH E. SEAGRAM & SONS, INC., NEW YORK, NY. FILED 6-17-1992.

OWNER OF U.S. REG. NOS. 1,343,126, 1,381,722 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHT" OR "STRAWBERRY", APART FROM THE MARK AS SHOWN.

THE STIPPLING IS FOR SHADING PURPOSES AND DOES NOT INDICATE COLOR.

CLASS 32—LIGHT BEVERAGES

FOR MALT BASED ALCOHOLIC COOLERS (U.S. CL. 48).

FIRST USE 1-13-1992; IN COMMERCE 1-13-1992.

CLASS 33—WINES AND SPIRITS

FOR WINE (U.S. CL. 47).

FIRST USE 1-13-1992; IN COMMERCE 1-13-1992.

SN 74-285,713. UPPER DECK COMPANY, THE, CARLSBAD, CA. FILED 6-12-1992.

CENTRAL ARMY

CLASS 14—JEWELRY

FOR JEWELRY AND WATCHES (U.S. CLS. 27 AND 28).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BROCHURES ON THE SUBJECT OF SOCCER, ICE HOCKEY, BASEBALL AND FOOTBALL; CARD CASE USED TO DISPLAY TRADING CARDS; TRADING CARDS; POSTERS (U.S. CLS. 22 AND 38).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR ORNAMENTAL NOVELTY PINS (U.S. CL. 50).

CLASS 21—HOUSEWARES AND GLASS

FOR GLASS WARE; NAMELY, DRINKING GLASSES, MUGS AND DISHES (U.S. CL. 2).

CLASS 25—CLOTHING

FOR SHIRTS, JACKETS, CLOTHING CAPS, SHOES, LONG AND SHORT TROUSERS, UNDERWEAR (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR BOARD GAMES, VIDEO GAME CARTRIDGES, MINIATURE BASKETBALL HOOPS AND BASKETBALLS; AND SPORTS EQUIPMENT; NAMELY, SPORTS BALLS, BASEBALL BATS, HOCKEY STICKS, BASEBALL MITTS, SPORTS HELMETS, BASKETBALL HOOPS, HOCKEY PUCKS, HOCKEY MASKS, PROTECTIVE PADDING FOR PLAYING BASKETBALL, BASEBALL, FOOTBALL, HOCKEY, SOCCER AND BASEBALL (U.S. CLS. 22 AND 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR SPORTS TOURNAMENTS, CLINICS AND SEMINARS FOR BASKETBALL, BASEBALL, FOOTBALL, HOCKEY, SOCCER AND BASEBALL (U.S. CL. 107).

SN 74-286,129. AVANTOS PERFORMANCE SYSTEMS, INC., EMERYVILLE, CA. FILED 6-17-1992.

AVANTOS

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS FOR USE IN THE FIELD OF BUSINESS AND PERSONNEL MANAGEMENT, PLANNING AND SUPERVISION, AND INSTRUCTION MANUALS, SOLD AS A UNIT (U.S. CL. 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR CONDUCTING COURSES, WORKSHOPS AND SEMINARS IN THE FIELD OF BUSINESS AND PERSONNEL MANAGEMENT, PLANNING AND SUPERVISION (U.S. CL. 107).

SN 74-287,147. ADVANTAGE HEALTH PLAN, INC., PHILADELPHIA, PA. FILED 6-18-1992.

OAKTREE HEALTH PLAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTH PLAN", APART FROM THE MARK AS SHOWN.

CLASS 36—INSURANCE AND FINANCIAL

FOR UNDERWRITING INSURANCE FOR PRE-PAID HEALTH CARE (U.S. CL. 102).

CLASS 42—MISCELLANEOUS SERVICES

FOR HEALTH CARE IN THE NATURE OF HEALTH MAINTENANCE ORGANIZATIONS (U.S. CL. 100).

SN 74-287,307. INVESTRONICA, S.A., 28045 MADRID, SPAIN, FILED 6-12-1992.

investronica

OWNER OF U.S. REG. NO. 1,400,128.

CLASS 7—MACHINERY

FOR COMPUTERIZED MACHINES FOR USE IN THE GARMENT INDUSTRY; NAMELY, DRUM PLOTTERS, PATTERN DRAWING MACHINES AND FABRIC CUTTING MACHINES, AUTOMATED PRODUCTION SYSTEMS FOR USE IN THE GARMENT INDUSTRY COMPRISING OVERHEAD CONVEYORS AND COMPUTER CONTROLS (U.S. CL. 23).

FIRST USE 12-0-1986; IN COMMERCE 12-0-1986.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTERS, COMPUTER PROGRAMS AND MACHINE VISION UNITS FOR USE IN THE GARMENT INDUSTRY FOR PERFORMING SUCH TASKS AS GENERATING PATTERNS, COMPUTING AND DISPLAYING THE MARKING OF FABRICS FOR CUTTING, MATCHING FABRICS AND DESIGNING PATTERNS (U.S. CLS. 26 AND 38).

FIRST USE 12-0-1986; IN COMMERCE 12-0-1986.

SN 74-287,660. MORTICE KERN SYSTEMS INC., WATERLOO, ONTARIO, CANADA, FILED 6-22-1992.

INTEROPEN

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE FOR PROGRAMMERS; NAMELY, COMPUTER OPERATING SYSTEMS SOFTWARE (U.S. CL. 38).

FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER SOFTWARE CONSULTING AND PROGRAMMING SERVICES FOR OTHERS (U.S. CLS. 100 AND 101).

FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-287,665. MORTICE KERN SYSTEMS INC., WATERLOO, ONTARIO, CANADA, FILED 6-22-1992.

InterOpen

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE FOR PROGRAMMERS; NAMELY, COMPUTER OPERATING SYSTEMS SOFTWARE (U.S. CL. 38).

FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER SOFTWARE CONSULTING AND PROGRAMMING SERVICES FOR OTHERS (U.S. CLS. 100 AND 101).

FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-287,727. HELADOS BON, C. POR A., SANTO DOMINGO, DOMINICAN REP, FILED 6-22-1992.

THE DRAWING IS LINED FOR THE COLORS RED AND YELLOW.

THE ENGLISH TRANSLATION OF THE WORD "BON" IN THE MARK IS "GOOD".

CLASS 29—MEATS AND PROCESSED FOODS

FOR FRUIT PRESERVES (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR FRUIT JUICES AND CONCENTRATES FROM FRUIT PULP (U.S. CL. 45).

SN 74-288,091. TRENOWTH LIMITED, DOUGLAS, ISLE OF MAN, GREAT BRITAIN, FILED 6-25-1992.

TRENOWTH

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR TABLE AND FLOOR LAMPS, WALL LIGHTS AND OTHER OVERHEAD LIGHTS (U.S. CL. 21).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR FURNITURE; NAMELY, BEDROOM FURNITURE, LIVING ROOM FURNITURE, OFFICE FURNITURE, CHAIRS, OUTDOOR FURNITURE; MOLDINGS, PARTITIONS, PICTURE FRAMES, FURNITURE FRAMES, FITTED FABRIC FURNITURE COVERINGS, WINDOW BLINDS (U.S. CLS. 32 AND 42).

CLASS 21—HOUSEWARES AND GLASS

FOR CANDLE HOLDERS (U.S. CL. 2).

CLASS 24—FABRICS

FOR UPHOLSTERY FABRICS; NAMELY, UNFITTED FABRIC FURNITURE COVERINGS, CURTAIN FABRICS AND TEXTILE WALL COVERINGS (U.S. CLS. 42 AND 50).

CLASS 27—FLOOR COVERINGS

FOR WALL PAPER (U.S. CL. 37).

SN 74-288,313. AFFILIATED BUILDING SERVICES, INC., PITTSBURGH, PA. FILED 6-26-1992.

ABS

CLASS 36—INSURANCE AND FINANCIAL

FOR PROPERTY MANAGEMENT AND ADMINISTRATION SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 12-3-1979; IN COMMERCE 12-3-1979.

CLASS 37—CONSTRUCTION AND REPAIR

FOR BUILDING FACILITIES MAINTENANCE, REPAIR AND CLEANING SERVICES AND CONSULTING SERVICES IN CONNECTION THEREOF (U.S. CL. 103).
FIRST USE 12-3-1979; IN COMMERCE 12-3-1979.

SN 74-288,766. PARTS, INC., MEMPHIS, TN. FILED 6-24-1992.

PARTS PLUS CONNECTION

OWNER OF U.S. REG. NO. 1,151,983 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARTS", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS AND RELATED USER'S MANUALS SOLD AS A UNIT FOR USE IN CHECKING INVENTORY AVAILABILITY AND ON LINE ORDERING (U.S. CL. 38).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

CLASS 35—ADVERTISING AND BUSINESS

FOR COMPUTER INFORMATION STORAGE AND RETRIEVAL SERVICES IN THE FIELD OF AUTOMOTIVE PARTS, EQUIPMENT AND ACCESSORIES (U.S. CL. 101).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-289,317. A. MEYERS & SONS CORPORATION, NEW YORK, NY. FILED 6-29-1992.

LANCE

OWNER OF U.S. REG. NOS. 431,116 AND 1,037,307.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR TAPE MEASURES (U.S. CL. 26).
FIRST USE 0-0-1972; IN COMMERCE 0-0-1972.

CLASS 26—FANCY GOODS

FOR TRACING WHEELS (U.S. CL. 40).
FIRST USE 0-0-1972; IN COMMERCE 0-0-1972.

SN 74-289,726. DATA GENERAL CORPORATION, WESTBORO, MA. FILED 6-26-1992.

CORS PLUS

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION SERVICES; NAMELY, THE DEINSTALLATION AND REINSTALLATION OF DATA PROCESSING SYSTEMS (U.S. CL. 103).

CLASS 39—TRANSPORTATION AND STORAGE

FOR ARRANGING TRANSPORTATION OF DATA PROCESSING SYSTEMS FOR OTHERS (U.S. CL. 105).

SN 74-290,048. SPRINGS INDUSTRIES, INC., FORT MILL, SC. FILED 6-30-1992.

WAMSUTTA

OWNER OF U.S. REG. NOS. 550,794, 1,452,219 AND OTHERS.

CLASS 21—HOUSEWARES AND GLASS

FOR CERAMIC TOOTHBRUSH HOLDERS, CERAMIC TISSUE PAPER HOLDERS, CERAMIC SOAP DISH HOLDERS, PLASTIC TISSUE PAPER HOLDERS, PLASTIC DRINKING GLASSES, PLASTIC WASTEPAPER BASKETS, PLASTIC SOAP DISH HOLDERS, PLASTIC SHOWER CURTAIN HOOKS (U.S. CLS. 2 AND 33).

CLASS 27—FLOOR COVERINGS

FOR BATH MATS AND RUGS; WALLCOVERINGS; NAMELY, WALLPAPER AND WALLBORDERS (U.S. CLS. 37 AND 42).

SN 74-290,212. HUNT HOLDINGS, INC., WILMINGTON, DE. FILED 7-1-1992.

BOSTON

OWNER OF U.S. REG. NOS. 513,112, 1,512,670 AND OTHERS.

SEC. 2(F).

CLASS 7—MACHINERY

FOR DESKTOP LAMINATORS (U.S. CL. 23).

FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

CLASS 17—RUBBER GOODS

FOR PLASTIC FILM FOR USE IN LAMINATING (U.S. CL. 1).

FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

SN 74-290,314. INTEROX INTERNATIONAL (SOCIETE ANONYME), B-1050 BRUSSELS, BELGIUM, FILED 7-1-1992.

COLORBREAK

PRIORITY CLAIMED UNDER SEC. 44(D) ON BELGIUM APPLICATION NO. 774952, FILED 1-24-1992, REG. NO. 506546, DATED 1-24-1992, EXPIRES 1-24-2002.

CLASS 1—CHEMICALS

FOR PEROXYGENS FOR INDUSTRIAL USE AND FOR USE IN THE DECOLORIZATION OF SECONDARY FIBERS (U.S. CL. 6).

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTING SERVICES IN THE FIELD OF DECOLORIZATION OF SECONDARY FIBERS (U.S. CL. 100).

SN 74-290,522. SUNBEAM CORPORATION, PROVIDENCE, RI. FILED 7-2-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MADE IN USA", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS RED AND BLUE.

CLASS 7—MACHINERY

FOR ELECTRICALLY ENERGIZED HUMAN AND ANIMAL SHEARING CLIPPERS, TRIMMERS AND BLADES THEREFOR; RECHARGEABLE HAIR CLIPPERS AND TRIMMERS (U.S. CL. 23).

FIRST USE 5-26-1992; IN COMMERCE 5-26-1992.

CLASS 8—HAND TOOLS

FOR ANIMAL HAIR SHEARING COMB AND ANIMAL NAIL CLIPPER (U.S. CLS. 23, 40 AND 44).

FIRST USE 5-26-1992; IN COMMERCE 5-26-1992.

SN 74-290,785. MGRR, INC., WILMINGTON, DE. FILED 7-6-1992.

BASIC

B/U

UTILITIES

CLASS 18—LEATHER GOODS

FOR SUITCASES, DUFFEL BAGS, BACKPACKS (U.S. CL. 3).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, PANTS, TOPS, HATS, SOCKS (U.S. CL. 39).

SN 74-290,895. AERIAL ACOUSTICS CORPORATION, WELLESLEY, MA. FILED 7-1-1992.

NOVALITH

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR LOUDSPEAKER CABINETS AND COMPONENTS THEREOF (U.S. CL. 32).

FIRST USE 5-17-1992; IN COMMERCE 5-17-1992.

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR CEMENTITIOUS ACOUSTIC AND VIBRATION DAMPING MATERIAL FOR USE IN BUILDING AND CONSTRUCTION (U.S. CL. 12).

FIRST USE 5-17-1992; IN COMMERCE 5-17-1992.

SN 74-290,927. LIFE ZONES SERVICES, INC., WOODBRIDGE, NJ. FILED 7-6-1992.

THE UNLIMITED WOMAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WOMAN", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BROCHURES, BOOKLETS, AND WORKBOOKS IN THE FIELD OF HEALTH AND SELF-DEVELOPMENT (U.S. CL. 38).

FIRST USE 4-20-1992; IN COMMERCE 4-20-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR CONDUCTING INDIVIDUAL AND GROUP SEMINARS IN THE FIELD OF HEALTH AND SELF-DEVELOPMENT, FEATURING USE OF AUDIO TAPES (U.S. CL. 107).

FIRST USE 1-14-1990; IN COMMERCE 1-14-1990.

SN 74-291,497. FRESENIUS AKTIENGESELLSCHAFT, 6370 OBERURSEL 1, FED REP GERMANY, FILED 7-6-1992.

FRESENIUS

OWNER OF U.S. REG. NO. 1,682,357.

CLASS 5—PHARMACEUTICALS

FOR SOLUTIONS FOR PERITONEAL DIALYSIS AND ORGAN PERFUSION; SYNTHETIC SALIVA FOR MEDICAL USE; DIETARY MEAL REPLACEMENT FOR ORAL OR TUBE FEEDING (U.S. CLS. 18 AND 46).

FIRST USE 1-0-1973; IN COMMERCE 10-0-1984.

CLASS 10—MEDICAL APPARATUS

FOR DIALYSIS MACHINES; FEEDING PUMPS FOR ENTERAL NUTRITION; COMPUTERIZED ELECTROLYTE ANALYZERS; BLOOD CELL SEPARATING MACHINES; TUBING SYSTEMS, BLOOD LINES, SPIKES, NEEDLES, VALVES, LOCK CAPS, VALVES, CATHETERS, CATHETER ADAPTERS, CLAMPS, CONES FOR DIALYSIS MACHINES AND FEEDING PUMPS; DIALYZERS (U.S. CL. 44).

FIRST USE 8-0-1979; IN COMMERCE 10-0-1984.

SN 74-291,943. SALVATORE, MARJORIE, NEW YORK, NY. FILED 7-7-1992.

DAVID SALVATORE

"DAVID SALVATORE"IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

CLASS 14—JEWELRY

FOR JEWELRY; NAMELY, COSTUME JEWELRY (U.S. CL. 28).

FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORE AND MAIL ORDER CATALOG SERVICES IN THE FIELD OF JEWELRY; NAMELY, COSTUME JEWELRY (U.S. CL. 101).

FIRST USE 3-17-1991; IN COMMERCE 3-17-1991.

SN 74-292,264. MICHIGAN OUTDOOR PRODUCTS, INC., WATERVLIET, MI. FILED 7-6-1992.

HUNTIN FEVER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HUNTIN", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR BOW MOUNTED COMPASS; GUN SCOPE MOUNTED COMPASS (U.S. CL. 26).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PLASTIC LICENSE HOLDERS FOR GAMEKILLS AND PLASTIC BACKTAG HOLDERS (U.S. CLS. 13 AND 50).

CLASS 24—FABRICS

FOR TEXTILE CAMOUFLAGE FABRICS FOR USE IN THE MANUFACTURE OF CLOTHING (U.S. CL. 42).

CLASS 25—CLOTHING

FOR CAMOUFLAGE CLOTHING; NAMELY, TOPS, BOTTOMS, JACKETS, HATS (U.S. CL. 39).

SN 74-292,419. INTER-CITY PRODUCTS CORPORATION, TORONTO, ONTARIO, CANADA, FILED 7-7-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRODUCTS", APART FROM THE MARK AS SHOWN.

CLASS 6—METAL GOODS

FOR STEEL PIPES AND FITTINGS THEREFOR; NAMELY, CONNECTORS, COUPLINGS AND JOINTS AND METAL FLUID STORAGE TANKS (U.S. CLS. 2 AND 13).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR FURNACES, AIR CONDITIONERS AND HEAT PUMPS (U.S. CL. 34).

SN 74-293,265. GEORGE J. HOWE COMPANY, INC., GROVE CITY, PA. FILED 7-13-1992.

Daily Delight

CLASS 29—MEATS AND PROCESSED FOODS

FOR PROCESSED NUTS (U.S. CL. 46).
FIRST USE 7-11-1930; IN COMMERCE 7-11-1930.

CLASS 30—STAPLE FOODS

FOR COFFEE, CANDY AND CANDIED NUTS (U.S. CL. 46).
FIRST USE 7-1-1943; IN COMMERCE 7-1-1943.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR UNPROCESSED NUTS (U.S. CL. 46).
FIRST USE 7-11-1930; IN COMMERCE 7-11-1930.

SN 74-293,961. D.W.A.I. TRUCKING CORP., STATEN ISLAND, NY. FILED 7-13-1992.

DON'T WORRY ABOUT IT

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, JACKETS, AND HATS (U.S. CL. 39).

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRANSPORTATION SERVICES; NAMELY, TRANSPORTATION OF FREIGHT AND PROPERTY BY TRUCK, AND IN CONNECTION WITH STORAGE; NAMELY, STORAGE AND WAREHOUSING OF GOODS (U.S. CL. 105).

SN 74-294,242. MIRAGE RESORTS, INCORPORATED, LAS VEGAS, NV. FILED 7-14-1992.

THE DRAWING IS LINED FOR THE COLORS RED AND GOLD.

CLASS 25—CLOTHING

FOR CLOTHING ITEMS; NAMELY, HATS, SHIRTS, AND JACKETS (U.S. CL. 39).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR CASINO SERVICES IN THE FORM OF SLOT MACHINE SERVICES (U.S. CL. 107).

SN 74-294,497. RISING STAR PRODUCTIONS, INC., BRADENTON, FL. FILED 7-15-1992.

MOR E. MOOSE

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED VIDEO AND AUDIO CASSETTE TAPES, CDS AND PHONOGRAPH RECORDS FEATURING MUSIC (U.S. CLS. 21 AND 36).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, SWEAT SHIRTS AND JACKETS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR STUFFED TOY ANIMALS IN THE FORM OF MOOSE (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT IN THE NATURE OF TELEVISION PROGRAMS FEATURING LIVE MUSIC AND MUSIC VIDEOS (U.S. CL. 107).

SN 74-294,523. RICKETTS, ROBERT A., DBA THREE DOG DOWN, POLSON, MT. FILED 7-14-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DOWN", APART FROM THE MARK AS SHOWN.

CLASS 24—FABRICS

FOR BEDDING; NAMELY, DOWN COMFORTERS, DOWN BLANKETS, DOWN PILLOWS, DOWN SLEEPING BAGS, AND SHEETS (U.S. CL. 42).

FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, DOWN JACKETS, DOWN VESTS, SHIRTS AND T-SHIRTS (U.S. CL. 39).

FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

SN 74-295,151. TIMEX CORPORATION, MIDDLEBURY, CT. FILED 7-14-1992.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTROLUMINESCENT BACKLIGHTING FOR LIQUID CRYSTAL DISPLAYS AND ELECTROLUMINESCENT AREA SOURCE LIGHTING (U.S. CL. 21).

CLASS 14—JEWELRY

FOR WATCHES, CLOCKS AND PARTS THEREFOR (U.S. CL. 27).

SN 74-296,346. TORO COMPANY, THE, MINNEAPOLIS, MN. FILED 7-20-1992.

GOLD SERIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIES", APART FROM THE MARK AS SHOWN.

CLASS 7—MACHINERY

FOR LAWN MOWERS AND RIDING LAWN MOWERS (U.S. CL. 23).

CLASS 12—VEHICLES

FOR TRACTORS FOR LAWN AND GARDEN USE (U.S. CL. 19).

SN 74-296,347. TORO COMPANY, THE, MINNEAPOLIS, MN. FILED 7-20-1992.

SILVER SERIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIES", APART FROM THE MARK AS SHOWN.

CLASS 7—MACHINERY

FOR LAWN MOWERS AND RIDING LAWN MOWERS (U.S. CL. 23).

CLASS 12—VEHICLES

FOR TRACTORS FOR LAWN AND GARDEN USE (U.S. CL. 19).

SN 74-296,445. ANIMAL PLANET INC., MANCHESTER, NH. FILED 7-21-1992.

ANIMAL PLANET COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ANIMAL" AND "COLLECTION", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR POSTERS (U.S. CL. 37).

CLASS 25—CLOTHING
FOR T-SHIRTS AND SWEATSHIRTS (U.S. CL. 39).

CLASS 30—STAPLE FOODS
FOR CANDY AND COOKIES (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES
FOR SOFT DRINKS (U.S. CL. 45).

SN 74-296,904. IVIS, INCORPORATED, RALEIGH, NC. FILED 7-23-1992.

KEEPING PACE WITH THE FUTURE

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS
FOR COMPUTER SOFTWARE PROGRAMS FOR USE IN FIELD OF FINANCIAL ACCOUNTING (U.S. CL. 38).
FIRST USE 3-10-1991; IN COMMERCE 3-10-1991.

CLASS 35—ADVERTISING AND BUSINESS
FOR COMPUTERIZED FINANCIAL ACCOUNTING SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 3-10-1991; IN COMMERCE 3-10-1991.

SN 74-297,143. PHILIP MORRIS INCORPORATED, NEW YORK, NY. FILED 7-23-1992.

TAKE THE EDGE OFF

CLASS 25—CLOTHING
FOR T-SHIRTS, CAPS (U.S. CL. 39).

CLASS 34—SMOKERS' ARTICLES
FOR CIGARETTE LIGHTERS NOT OF PRECIOUS METAL (U.S. CL. 8).

SN 74-297,189. DINAMATION INTERNATIONAL, CORP., IRVINE, CA. FILED 7-22-1992.

SUPER SLASHER

CLASS 16—PAPER GOODS AND PRINTED MATTER
FOR PRINTED MATTER; NAMELY, POSTERS, CALENDARS, STATIONERY, BOOKS ON PREHISTORIC ANIMALS AND POSTCARDS (U.S. CL. 38).

CLASS 25—CLOTHING
FOR WEARING APPAREL; NAMELY, T-SHIRTS, SHIRTS, SHORTS, SWEAT SHIRTS, PANTS AND VISORS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS
FOR TOYS; NAMELY, SOFT SCULPTURES (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT
FOR CONDUCTING EXHIBITION SERVICES OF PREHISTORIC ANIMAL REPLICAS (U.S. CL. 107).

SN 74-297,202. TRANSDUCER RESEARCH, INC., NAPERVILLE, IL. FILED 7-24-1992.

TRANSDUCER RESEARCH, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESEARCH, INC.", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS
FOR CHEMICAL SENSORS FOR DETECTION AND/OR IDENTIFICATION OF GASES AND SUBSTANCES (U.S. CLS. 21 AND 26).
FIRST USE 1-4-1988; IN COMMERCE 3-24-1988.

CLASS 35—ADVERTISING AND BUSINESS
FOR TECHNICAL BUSINESS MARKETING CONSULTING SERVICES (U.S. CL. 101).
FIRST USE 4-11-1986; IN COMMERCE 4-30-1987.

CLASS 42—MISCELLANEOUS SERVICES
FOR RESEARCH AND DEVELOPMENT OF NEW PRODUCTS FOR OTHERS; RESEARCH AND CONSULTATION SERVICES IN THE FIELDS OF CHEMISTRY, CHEMICAL SENSORS AND ENVIRONMENTAL SCIENCE; DESIGN AND TESTING FOR NEW PRODUCT DEVELOPMENT (U.S. CL. 100).
FIRST USE 4-11-1986; IN COMMERCE 4-30-1987.

SN 74-297,204. COLUMBIA GEOSYSTEMS, INC., AURORA, IL. FILED 7-24-1992.

GEODEX

CLASS 19—NON-METALLIC BUILDING MATERIALS
FOR NON-METALLIC CONSTRUCTION MATERIAL; NAMELY, POLYETHYLENE NETTING, WOVEN AND NON-WOVEN POLYETHYLENE OR POLYPROPYLENE TEXTILES AND COMBINATIONS THEREOF FOR USE IN LANDFILLS, WASTE AND OTHER CONTAINMENT LINING SYSTEMS (U.S. CL. 12).
FIRST USE 7-3-1991; IN COMMERCE 7-3-1991.

CLASS 22—CORDAGE AND FIBERS
FOR EXTRUDED COMPOSITE POLYETHYLENE LINER FOR USE IN LANDFILLS, WASTE AND OTHER CONTAINMENT LINING SYSTEMS (U.S. CL. 50).
FIRST USE 7-3-1991; IN COMMERCE 7-3-1991.

SN 74-297,734. SUNDAY SCHOOL BOARD OF THE SOUTHERN BAPTIST CONVENTION, THE, NASHVILLE, TN. FILED 7-27-1992.

LIFEWAY

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR RELIGIOUS PUBLICATIONS; NAMELY, BOOKS AND MAGAZINES IN THE FIELD OF RELIGION (U.S. CL. 37).

CLASS 42—MISCELLANEOUS SERVICES

FOR MAIL ORDER SERVICES IN THE FIELD OF RELIGIOUS PUBLICATIONS (U.S. CL. 101).

SN 74-298,023. NBA PROPERTIES, INC., NEW YORK, NY. FILED 7-27-1992.

THREE IN '93

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BAASKETBALL TRADING CARDS, STICKERS, DECALS, COMMEMORATIVE BASKETBALL STAMPS, POST CARDS, NOTE CARDS, MEMO PADS, BALL POINT PENS, PENCILS, UNMOUNTED PHOTOGRAPHS, POSTERS, CALENDARS, BUMPER STICKERS, BOOK COVERS, WRAPPING PAPER, STATISTICAL BOOKS, GUIDE BOOKS AND REFERENCE BOOKS FOR BASKETBALL, COMMEMORATIVE GAME PROGRAMS, PAPER PENNANTS, STATIONERY PORTFOLIOS, AND STATISTICAL SHEETS, NEWSLETTERS AND PAMPHLETS FOR DISTRIBUTION TO THE TELEVISION AND RADIO MEDIA (U.S. CLS. 37 AND 38).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, HOSIERY, FOOTWEAR, T-SHIRTS, SWEAT SHIRTS, SWEATPANTS, PANTS, TANK TOPS, JERSEYS, SHORTS, PAJAMAS, SPORT SHIRTS, RUGBY SHIRTS, SWEATERS, BELTS, NIGHTSHIRTS, HATS, WARM-UP SUITS, JACKETS, PARKAS, COATS, CLOTH BIBS, HEAD BANDS AND WRIST BANDS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS AND SPORTING GOODS; NAMELY, GOLF BALLS, PLAYGROUND BALLS, SPORTS BALLS, RUBBER ACTION BALLS AND FOAM BALLS, BASKETBALL NETS, BASKETBALL BACKBOARDS, BASKETBALLS, BASKETBALL PUMPS, GOLF CLUBS, GOLF BAGS, COMPUTERIZED BASKETBALL TABLE GAMES, VIDEO GAME CARTRIDGES, BASKETBALL TABLE TOP GAMES, BASKETBALL BOARD GAMES, BASKETBALL KIT COMPRISING A BASKETBALL NET, WHISTLE, BASKETBALL PUMP AND NEEDLE THEREFOR, DOLLS, STUFFED TOYS, JIGSAW PUZZLES AND CHRISTMAS TREE ORNAMENTS (U.S. CLS. 22 AND 50).

SN 74-299,874. PARTS, INC., MEMPHIS, TN. FILED 7-30-1992.

OWNER OF U.S. REG. NOS. 1,151,983, 1,607,902 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARTS", APART FROM THE MARK AS SHOWN.

THE LINES IN THE DRAWING ARE DESIGN FEATURES AND ARE NOT INTENDED TO INDICATE COLOR.

CLASS 4—LUBRICANTS AND FUELS

FOR TRANSMISSION FLUID AND MOTOR OIL (U.S. CL. 15).

FIRST USE 11-30-1987; IN COMMERCE 11-30-1987.

CLASS 42—MISCELLANEOUS SERVICES

FOR DISTRIBUTORSHIP SERVICES AND RETAIL STORE SERVICES IN THE FIELD OF AUTOMOTIVE PARTS, EQUIPMENT AND ACCESSORIES (U.S. CL. 101).

FIRST USE 11-30-1987; IN COMMERCE 11-30-1987.

SN 74-300,009. NATIONAL TRADE PRODUCTIONS, INC., ALEXANDRIA, VA. FILED 7-31-1992.

FEDERAL COMPUTER CONFERENCE

OWNER OF U.S. REG. NOS. 1,354,601 AND 1,516,621.

CLASS 35—ADVERTISING AND BUSINESS

FOR ARRANGING AND CONDUCTING TRADE SHOWS RELATING TO COMPUTER EQUIPMENT AND SUPPLIES (U.S. CL. 101).

FIRST USE 11-11-1978; IN COMMERCE 11-11-1978.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ARRANGING AND CONDUCTING CONFERENCES AND SEMINARS RELATING TO COMPUTER EQUIPMENT AND SUPPLIES (U.S. CL. 107).

FIRST USE 11-11-1978; IN COMMERCE 11-11-1978.

SN 74-301,389. DOYON, KEVIN ANDREW, HERMOSA BEACH, CA. FILED 8-5-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLASTIC" OR "SURFBOARDS", APART FROM THE MARK AS SHOWN.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, SHORTS, SWEATSHIRTS, SWEATPANTS, HATS AND BATHING SUITS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR SPORTING ARTICLES; NAMELY, SURFBOARDS (U.S. CL. 22).

SN 74-303,137. NABISCO, INC., PARSIPPANY, NJ. FILED 8-7-1992.

MEX TO THE MAX

CLASS 29—MEATS AND PROCESSED FOODS

FOR CANNED CHILIS, CANNED PIMENTOS, CANNED CHILI PEPPERS, CANNED TOMATOES, GREEN CHILIS, REFRIED BEANS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR SALSA, PICANTE SAUCE, TACO SAUCE, TACO SEASONING AND TACO SHELLS (U.S. CL. 46).

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SECTION 2.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in one class

CLASS 1—CHEMICALS

SN 74-075,315. NOVO-NORDISK A/S, DK-2880 BAGSVAERD, DENMARK, FILED 7-5-1990.

CELLUSOFT

FOR CELLULASE-BASED PREPARATION USED ON CELLULOSIC FABRICS DURING THE MANUFACTURING PROCESS TO IMPROVE THE FABRIC'S QUALITY (U.S. CL. 6).

SN 74-096,836. QUADRA LOGIC TECHNOLOGIES, INC., VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 9-13-1990.

FLUOROFRIN

FOR FLUORESCENCE EMITTING PORPHYRIN COMPOSITIONS FOR IN VIVO AND EX VIVO MEDICAL USE IN DETECTION AND DIAGNOSIS OF CELLS OR TISSUES TO WHICH SAID COMPOSITIONS HOME, INCLUDING SAID COMPOSITIONS WHICH CONTAIN RADIOLABELS AND/OR TARGET-SPECIFIC MOIETIES (U.S. CLS. 6 AND 18).

SN 74-112,941. FABCO PRODUCTS, INC., CRESTWOOD, IL. FILED 11-6-1990.

FAB/

FOR GRAPHICAL ARTS SUPPLIES, NAMELY, ADHESIVES AND SOLVENTS USED FOR FLEXOGRAPHIC PRINTING (U.S. CLS. 5 AND 6).

FIRST USE 7-1-1987; IN COMMERCE 7-1-1987.

CLASS 1—(Continued).

SN 74-139,471. CALGON CARBON CORPORATION, PITTSBURGH, PA. FILED 2-14-1991.

HGR

FOR GRANULAR ACTIVATED CARBON FOR REMOVAL OF MERCURY FROM GASEOUS STREAMS OR ENVIRONMENTS IN THE NATURAL GAS PROCESSING INDUSTRY, THE METAL REFINING INDUSTRY, THE ELECTRONICS MANUFACTURING INDUSTRY, THE BATTERY PRODUCTION INDUSTRY, THE LIGHT BULB PRODUCTION INDUSTRY AND THE CAUSTIC PRODUCTION INDUSTRY (U.S. CL. 6).

FIRST USE 7-1-1966; IN COMMERCE 7-1-1966.

SN 74-144,693. NATIONAL CASEIN SALES, CHICAGO, IL. FILED 3-4-1991.

NATIONAL CASEIN

FOR WOODWORKING AND PACKAGING ADHESIVES (U.S. CL. 5).

FIRST USE 0-0-1921; IN COMMERCE 0-0-1921.

SN 74-169,292. NOVO NORDISK A/S, DK-2880 BAGSVAERD, DENMARK, FILED 5-23-1991.

NOVOREN

PRIORITY CLAIMED UNDER SEC. 44(D) ON DENMARK APPLICATION NO. 09121/1990, FILED 11-29-1990, REG. NO. 03239/1992, DATED 4-24-1992, EXPIRES 4-24-2002.

FOR ENZYMES FOR USE IN THE CHEESE MAKING INDUSTRY (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-170,578. H.B. FULLER LICENSING & FINANCING INC., WILMINGTON, DE. FILED 5-28-1991.

PALLETITE

FOR ADHESIVE GLUE FOR INDUSTRIAL AND COMMERCIAL USE; NAMELY, TO BIND PACKAGES ONTO PORTABLE PLATFORMS AND TO EACH OTHER (U.S. CL. 5).

SN 74-196,753. COULTER CORPORATION, HIALEAH, FL. FILED 8-21-1991.

5C

OWNER OF U.S. REG. NO. 884,856.

FOR STABILIZED HEMATOLOGY REFERENCE CELL CONTROL SOLUTION FOR MONITORING AND/OR CALIBRATING HEMATOLOGY TESTING INSTRUMENTATION (U.S. CL. 6).

FIRST USE 1-7-1992; IN COMMERCE 1-7-1992.

SN 74-212,381. HERCULES INCORPORATED, WILMINGTON, DE. FILED 10-15-1991.

CERASET
Pre-Ceramic Polymers

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRE-CERAMIC POLYMERS", APART FROM THE MARK AS SHOWN.

THE LINING THAT IS FEATURED ON THE DRAWING IS A FEATURE OF THE MARK AND IS NOT FOR COLOR.

FOR POLYMERIZABLE LIQUID CHEMICALS USED TO MAKE PRECERAMIC POLYMERS THAT CONVERT BY HEATING TO CERAMICS FOR USE IN THE COATINGS, AEROSPACE AND AUTOMOTIVE INDUSTRIES (U.S. CL. 6).

SN 74-214,856. HAWAII CHEMTECT INTERNATIONAL, PASADENA, CA. FILED 10-23-1991.

LAB PAK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAK", APART FROM THE MARK AS SHOWN.

FOR ASSAY KITS; NAMELY, REAGENTS FOR ANALYSIS OF TOXINS PRESENT IN THE TISSUES OF FISH, FOR USE BY SPORTSFISHERMEN, FIELD RESEARCHERS, COMMERCIAL MARINE HARVESTERS, AND THE LIKE (U.S. CLS. 6 AND 50).

CLASS 1—(Continued).

SN 74-221,984. ANDPAK-EMA,INC., DBA ZIP-CHEM PRODUCTS, SAN JOSE, CA. FILED 11-13-1991.

ENVIRELEASE

FOR MOLD RELEASE AGENTS FOR USE IN THE PLASTIC/FIBERGLASS INDUSTRY (U.S. CL. 6).

FIRST USE 1-1-1990; IN COMMERCE 1-1-1990.

SN 74-224,378. GRIFFITH LABORATORIES WORLDWIDE, INC., ALSIP, IL. FILED 11-21-1991.

GRIFFITH LABORATORIES

OWNER OF U.S. REG. NO. 517,049.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LABORATORIES", APART FROM THE MARK AS SHOWN.

FOR CHEMICALS FOR USE IN THE MANUFACTURE OF FOODS; NAMELY, SODIUM CASEINATE, CALCIUM CASEINATE, ASCORBIC ACID, SODIUM ISO-ASCORBATE, ISO-ASCORBIC ACID AND MONOSODIUM GLUTAMATE (U.S. CL. 6).

SN 74-225,133. MERIN LABORATORIES, INC., IRVING, TX. FILED 11-25-1991.

Merin LABORATORIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LABORATORIES", APART FROM THE MARK AS SHOWN.

FOR ANTI-STATIC SPRAYS FOR USE ON CARPETING, PLASTIC, FABRIC AND PLASTIC UPHOLSTERY; SOIL CONDITIONERS USED FOR MOISTURE RETENTION FOR AGRICULTURAL AND HORTICULTURAL USE; WINDSHIELD DEICERS (U.S. CLS. 6 AND 10).

SN 74-226,911. SOUTHWESTERN PETROLEUM CORPORATION, FORT WORTH, TX. FILED 12-3-1991.

LUBIUM

FOR ADDITIVE FOR GEAR LUBRICANTS (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-229,790. PHARMACIA P-L BIOCHEMICALS INC., MILWAUKEE, WI. FILED 12-12-1991.

SIZESEP

FOR COVALENTALY CROSS-LINKED DEXTRAN WITH BISSACRYLAMIDE RESIN OR BEAD-FORMED AGAROSE BASED CHROMATOGRAPHY COLUMNS DESIGNED FOR USE IN GEL FILTRATION CHROMATOGRAPHY FOR SCIENTIFIC RESEARCH (U.S. CL. 6).

SN 74-230,946. ELF ATOCHEM, S.A., PUTEAUX (HAUTS-DE-SEINE), FRANCE, BY CHANGE OF NAME FROM ATOCHEM, S.A., PUTEAUX (HAUTS-DE-SEINE), FRANCE. FILED 12-16-1991.

FORAFLON

OWNER OF FRANCE REG. NO. 1237017, DATED 5-27-1983, EXPIRES 5-27-1993.

OWNER OF U.S. REG. NO. 1,045,681.

FOR SYNTHETIC FLUORINATED RESINS USED IN PAINTS, COATINGS, ELECTRICAL PRODUCTS AND IN THE CHEMICAL PROCESSING AND ELECTRONICS INDUSTRIES (U.S. CLS. 1 AND 6).

FIRST USE 0-0-1974; IN COMMERCE 1-1-1976.

SN 74-235,634. BIO-LAB, INC., DECATUR, GA. FILED 1-7-1992.

SMART STICK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STICK", APART FROM THE MARK AS SHOWN.

FOR WATER TREATMENT CHEMICALS FOR USE IN SWIMMING POOLS AND SPAS (U.S. CL. 6).

SN 74-236,899. POTASH CORPORATION OF SASKATCHEWAN INC., SASKATOON, SASKATCHEWAN, S7K 7G3, CANADA, FILED 1-13-1992.

Potash Corporation of Saskatchewan Inc.

OWNER OF U.S. REG. NO. 1,387,917.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POTASH CORPORATION OF SASKATCHEWAN INC.", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS IN PART OF A STYLIZED REPRESENTATION OF THE LETTERS "PPP".

FOR POTASH FOR USE AS AN INGREDIENT IN AGRICULTURAL FERTILIZER, FOR USE AS AN AGRICULTURAL FERTILIZER, FOR USE AS A RAW MATERIAL IN FURTHER MANUFACTURING, AND FOR GENERAL INDUSTRIAL USE (U.S. CLS. 1 AND 6).

FIRST USE 11-9-1989; IN COMMERCE 11-9-1989.

CLASS 1—(Continued).

SN 74-237,489. BIO-MAC CONVERSION LTD., MONCTON, NEW BRUNSWICK, CANADA, FILED 1-14-1992.

NORTHERN LITE

FOR ORGANIC COMPOSITE FOR AGRICULTURAL, HORTICULTURAL AND HOUSEHOLD USE (U.S. CL. 6).

SN 74-239,267. CONTINENTAL BRANDS CORPORATION, WOBURN, MA. FILED 1-17-1992.

RL 1168

FOR ADHESIVES FOR USE IN THE CONSTRUCTION INDUSTRY (U.S. CL. 5).

FIRST USE 2-18-1992; IN COMMERCE 2-18-1992.

SN 74-240,592. A. WEBER, 57520 ROUHLING, FRANCE, FILED 1-27-1992.

MARIPACK

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 013,849, FILED 7-26-1991, REG. NO. 168934, DATED 7-26-1991, EXPIRES 7-26-2001.

OWNER OF U.S. REG. NO. 1,615,328.

FOR FLEXIBLE AND FLUIDTIGHT CONTAINER FILLED WITH FOAMED RESIN FOR THE FILLING OF RECESSES, FOR INDUSTRIAL AND MINING PURPOSES (U.S. CLS. 1, 5 AND 6).

SN 74-243,596. GRADIPORE LIMITED, PYRMONT, NEW SOUTH WALES, 2009, AUSTRALIA, FILED 2-4-1992.

HYLINX

FOR CHEMICALS; NAMELY, ANALYTICAL GELS INCLUDING ELECTROPHORETIC GELS FOR USE IN THE SEPARATION OF PROTEINS AND OTHER MACROMOLECULES (U.S. CL. 6).

FIRST USE 2-0-1990; IN COMMERCE 11-9-1990.

SN 74-260,055. MODERN CONSULTANTS, INC., VALPARAISO, IN. FILED 3-27-1992.

ASH*FLUX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASH", APART FROM THE MARK AS SHOWN.

FOR COMBUSTION ADDITIVE; NAMELY, AN ASH MODIFIER USED TO ENHANCE COMBUSTION IN FURNACES (U.S. CL. 6).

FIRST USE 10-22-1990; IN COMMERCE 11-13-1990.

CLASS 1—(Continued).

SN 74-268,293. MOLETEC CORPORATION, TUSCALOOSA, AL. FILED 4-21-1992.

FRIGAID

FOR REFRIGERANT OIL ADDITIVE FOR USE IN AIR CONDITIONER AND REFRIGERATION COMPRESSORS (U.S. CL. 6).
FIRST USE 2-12-1992; IN COMMERCE 2-12-1992.

SN 74-282,396. ASHLAND OIL, INC., RUSSELL, KY. FILED 6-8-1992.

CHEM-REZ

FOR SYNTHETIC RESINS FOR FOUNDRY CORE BINDERS (U.S. CL. 6).
FIRST USE 3-0-1960; IN COMMERCE 3-0-1960.

SN 74-284,165. KEMIN INDUSTRIES, INC., DES MOINES, IA. FILED 6-12-1992.

RENDOX

OWNER OF U.S. REG. NO. 927,826.
FOR ANTIOXIDANT FOR ANIMAL, POULTRY, FINFISH, CRUSTACEANS FEED AND PET FOODS (U.S. CLS. 6 AND 46).
FIRST USE 5-12-1980; IN COMMERCE 5-12-1980.

SN 74-284,521. RESOURCES & AGRICULTURAL MANAGEMENT, INC., OAK BROOK, IL. FILED 6-15-1992.

FOR FERTILIZERS FOR AGRICULTURAL USE AND DOMESTIC USE (U.S. CL. 10).

CLASS 1—(Continued).

SN 74-284,619. CUMBERLAND PACKING CORP., BROOKLYN, NY. FILED 6-15-1992.

SWEET'N LOW 2

OWNER OF U.S. REG. NO. 896,101 AND OTHERS.
FOR LOW CALORIE ARTIFICIAL SWEETENER (U.S. CLS. 18 AND 46).

SN 74-285,005. FIBER SALES & DEVELOPMENT CORPORATION, ST. LOUIS, MO. FILED 6-15-1992.

OWNER OF U.S. REG. NO. 1,707,627.
FOR POWDERED CELLULOSE FOR USE IN THE MANUFACTURE OF FOODSTUFFS (U.S. CLS. 6, 16 AND 46).

SN 74-286,392. AMERICAN SYMBOLIC CORPORATION, LAS VEGAS, NV. FILED 6-19-1992.

CRITICELL

FOR CHEMICAL INGREDIENT USED IN THE MANUFACTURE OF COSMETICS (U.S. CL. 6).

SN 74-286,393. AMERICAN SYMBOLIC CORPORATION, LAS VEGAS, NV. FILED 6-19-1992.

ORGANAMIDE

FOR CHEMICAL INGREDIENT USED IN THE MANUFACTURE OF COSMETICS (U.S. CL. 6).

SN 74-286,394. AMERICAN SYMBOLIC CORPORATION, LAS VEGAS, NV. FILED 6-19-1992.

EXCELLIUM

FOR CHEMICAL INGREDIENT USED IN THE MANUFACTURE OF COSMETICS (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-291,994. ABBOTT LABORATORIES, ABBOTT PARK, IL. FILED 7-8-1992.

X-CHECK

FOR CHEMICAL CONTROLS TO DETERMINE VALIDITY OF MEDICAL DIAGNOSTIC TESTS (U.S. CL. 6).

SN 74-292,228. KOOS, INC., KENOSHA, WI. FILED 7-6-1992.

WINTER STORM

FOR CHEMICAL USED TO MELT ICE ON OUTDOOR WALKING AND DRIVING SURFACES (U.S. CL. 6).

SN 74-292,639. LOCKHART CHEMICAL COMPANY, ALLISON PARK, PA. FILED 7-9-1992.

LOCKSOL

FOR LINE OF CHEMICALS; NAMELY, LUBRICANT ADDITIVES (U.S. CLS. 1 AND 6).

SN 74-293,037. LOCKHART CHEMICAL COMPANY, ALLISON PARK, PA. FILED 7-9-1992.

LOCKGUARD

FOR LINE OF PROTECTIVE FILM-FORMING CHEMICALS (U.S. CL. 6).

SN 74-294,762. QUAKER CHEMICAL CORPORATION, CONSHOHOCKEN, PA. FILED 7-16-1992.

FELTGUARD

FOR CHEMICAL FOR USE IN THE PAPER MANUFACTURING INDUSTRY (U.S. CL. 6).

SN 74-294,763. QUAKER CHEMICAL CORPORATION, CONSHOHOCKEN, PA. FILED 7-16-1992.

WIREGUARD

FOR CHEMICALS FOR USE IN PROCESSING PAPER (U.S. CL. 6).

FIRST USE 5-26-1992; IN COMMERCE 5-26-1992.

CLASS 1—(Continued).

SN 74-294,839. HOECHST CELANESE CORPORATION, SOMERVILLE, NJ. FILED 7-15-1992.

OPTIBLEND

FOR ARTIFICIAL SWEETENERS (U.S. CLS. 6 AND 46).

SN 74-295,164. PARATHERM CORPORATION, CONSHOHOCKEN, PA. FILED 7-17-1992.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR HEAT TRANSFER FLUIDS FOR USE IN HEAT TRANSFER SYSTEMS WHICH ARE USED TO TRANSPORT HEAT OR COLD BETWEEN THE THERMAL FLUID HEATER OR COOLER AND PROCESS EQUIPMENT SURFACES IN A BROAD RANGE OF INDUSTRIES, SUCH AS CHEMICALS, PLASTICS, VISCOUS PRODUCTS, FOODS, BEVERAGES AND PHARMACEUTICALS (U.S. CLS. 5 AND 6).

FIRST USE 12-26-1991; IN COMMERCE 1-17-1992.

SN 74-295,306. LONZA INC., FAIR LAWN, NJ. FILED 7-15-1992.

PRESERVING YOUR CONFIDENCE

FOR ANTIMICROBIAL AGENT FOR USE IN THE MANUFACTURE OF COSMETICS AND TOILETRIES (U.S. CL. 6).

FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

CLASS 1—(Continued).

SN 74-295,518. ROMAN ADHESIVES, INC., CALUMET CITY, IL. FILED 7-20-1992.

ULTRA CLAY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLAY", APART FROM THE MARK AS SHOWN.
FOR ADHESIVE FOR APPLYING WALLCOVERING (U.S. CL. 5).

SN 74-299,093. AMSCO INTERNATIONAL, INC., ERIE, PA. FILED 7-29-1992.

CHEMDI-VHP

OWNER OF U.S. REG. NO. 1,046,200.
FOR CHEMICAL INDICATORS THAT MONITOR THE PARAMETERS OF STERILIZATION PROCESSES FOR USE IN HYDROGEN PEROXIDE STERILIZATION EQUIPMENT (U.S. CL. 6).

SN 74-299,653. MULTI-LINE ENTERPRISES, INC., WINCHESTER, KY. FILED 7-31-1992.

GLACIER-GUARD

FOR ANTI-FREEZE FOR MOTOR VEHICLES (U.S. CL. 6).
FIRST USE 9-11-1991; IN COMMERCE 9-11-1991.

SN 74-300,045. BUSCH, ROGER L., WIXOM, MI. FILED 8-3-1992.

EMERALD GUARD

FOR ANTI-FREEZE AND RECYCLED ANTI-FREEZE (U.S. CL. 6).
FIRST USE 5-1-1990; IN COMMERCE 5-15-1992.

SN 74-300,081. PHARMACEUTICAL INGREDIENTS, LTD., ROCKY HILL, NJ. FILED 8-3-1992.

FIBROSOL

FOR CROSS-LINKED CARBOXY METHYL CELLULOSE POWDER USED AS A DISINTEGRANT IN MANUFACTURING PHARMACEUTICALS (U.S. CL. 6).
FIRST USE 6-0-1988; IN COMMERCE 6-0-1988.

CLASS 1—(Continued).

SN 74-300,549. WHEAT TECHNOLOGIES, INC., KANSAS CITY, MO. FILED 8-3-1992.

MICROSTAR

FOR SMALL GRANULE WHEAT STARCHES FOR USE IN PHARMACEUTICALS, PAPER COATINGS AND TEXTILES (U.S. CL. 6).

CLASS 2—PAINTS

SN 74-106,371. ZYNOLYTE PRODUCTS COMPANY, CARSON, CA. FILED 10-16-1990.

HAMMER-TONE

FOR CANNED AEROSOL SPRAY PAINTS FOR USE ON METAL SURFACES (U.S. CL. 16).

SN 74-172,722. AKZO COATINGS INC., LOUISVILLE, KY. FILED 6-3-1991.

REL-SHIELD

FOR COIL COATING (U.S. CL. 16).
FIRST USE 7-18-1980; IN COMMERCE 2-11-1981.

SN 74-192,951. TRI-CHEM, INC., HARRISON, NJ. FILED 8-9-1991.

SPARK-L-ON

FOR PAINT FOR ARTS AND CRAFTS FOR APPLICATION TO FABRIC, PAPER OR WOOD, THE PAINTS BEING PACKED IN CONTAINERS SUITABLE FOR APPLYING THE COMPOUNDS TO SURFACES (U.S. CL. 16).
FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

CLASS 2—(Continued).

SN 74-221,271. CASTROL LIMITED, SWINDON, WILTSHIRE SN3 1RE, ENGLAND, FILED 11-12-1991.

Castrol Aquasafe

FOR ANTI-CORROSIVE AND ANTI-FOULING COMPOSITIONS AND PREPARATIONS FOR COMMERCIAL, INDUSTRIAL AND MARINE USE; NAMELY, ANTI-CORROSIVE OILS AND GREASES; RUST PREVENTATIVES IN THE NATURE OF A COATING; LACQUERS IN THE NATURE OF A COATING; PAINT FOR INDUSTRIAL EQUIPMENT AND MACHINERY; PREPARATIONS FOR THE TREATMENT OF METAL SURFACES IN THE NATURE OF A PAINT OR COATING; AND WATER REPELLENT PREPARATIONS IN THE NATURE OF PROTECTIVE COATINGS (U.S. CL. 16).

SN 74-234,310. MORTON INTERNATIONAL, INC., CHICAGO, IL. FILED 12-30-1991.

MORPLAS

FOR SOLID DYE USED IN THE MANUFACTURE OF PLASTICS (U.S. CL. 6).
FIRST USE 12-4-1989; IN COMMERCE 12-4-1989.

SN 74-257,638. SHERWIN-WILLIAMS COMPANY, THE, CLEVELAND, OH. FILED 3-20-1992.

SHER-CLAD

FOR COATINGS; NAMELY, PAINT FOR INTERIOR OR EXTERIOR USE (U.S. CL. 16).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

CLASS 2—(Continued).

SN 74-270,776. DUNCAN ENTERPRISES, FRESNO, CA. FILED 4-30-1992.

Scribbles DOUBLES

OWNER OF U.S. REG. NO. 1,565,340.
FOR PAINTS FOR CRAFTS (U.S. CL. 16).

SN 74-283,510. ALLPRO CORPORATION, TAMPA, FL. FILED 6-10-1992.

ALLPRO

OWNER OF U.S. REG. NOS. 1,308,508, 1,685,911 AND OTHERS.
FOR GLAZING COMPOUNDS (U.S. CL. 16).
FIRST USE 4-0-1987; IN COMMERCE 4-0-1987.

CLASS 2—(Continued).

SN 74-283,934. FINNAREN & HALEY, INCORPORATED, DBA FINNAREN & HALEY, CONSHOHOCKEN, PA. FILED 6-11-1992.

Shades of '76

FOR PAINTS; NAMELY, AN ALKYD ENAMEL FOR INTERIOR AND EXTERIOR WOOD, METAL, AND PLASTIC SURFACES (U.S. CL. 16).
FIRST USE 0-0-1976; IN COMMERCE 0-0-1976.

SN 74-289,809. KOTER INDUSTRIES, INC., MADISON, MS. FILED 6-30-1992.

KOTER-FLEX

OWNER OF U.S. REG. NO. 1,493,876.
FOR RUBBER FORTIFIED COATING MATERIAL FOR RUNNING TRACKS (U.S. CL. 16).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

SN 73-789,740. DENHALI, S.R.L., MILAN, ITALY, FILED 3-28-1989.

R. GIGLI

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 24399C/88, FILED 9-28-1988, REG. NO. 548987, DATED 9-13-1991, EXPIRES 9-28-2008.
FOR COSMETICS; NAMELY, NIGHT AND DAY CREAM, CLEANING PREPARATIONS FOR FACE AND BODY, BATH FOAM, SHAVING FOAM, AFTERSHAVE, FOUNDATION MAKEUP, NAIL POLISH, DEODORANT FOR MEN AND WOMEN, PERFUMED, NATURAL AND HYPOALLERGENIC TOILET, HAND AND BABY SOAP, HAIR SHAMPOO AND RINSE, HAIR SPRAY, TOOTHPASTE, FRAGRANCES; NAMELY, PERFUME, TOILET WATER, AND ESSENCES FOR MEN AND WOMEN (U.S. CL. 51).

CLASS 3—(Continued).

SN 73-837,598. SCHERING PLOUGH HEALTHCARE PRODUCTS, INC., MEMPHIS, TN. BY CHANGE OF NAME FROM PLOUGH, INC., MEMPHIS, TN. FILED 11-13-1989.

BLOW-IT

FOR HAIR CARE PREPARATION; NAMELY, A CONDITIONER AND STYLING AID (U.S. CL. 51).
FIRST USE 10-16-1989; IN COMMERCE 10-16-1989.

SN 74-086,559. ARAMIS INC., NEW YORK, NY. FILED 8-8-1990.

SOLUTIONS FOR MEN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOR MEN", APART FROM THE MARK AS SHOWN.
FOR SHAVE CREAM, ACNE-CONTROL PREPARATION, SKIN AND FACE MOISTURIZER, ASTRINGENT, FACE SOAP, AFTER SHAVE, COLOGNE, SUN CARE PREPARATIONS, SKIN LOTIONS (U.S. CLS. 51 AND 52).

SN 74-098,112. TROUBLE, AGNES, 75001 PARIS, FRANCE, FILED 9-18-1990.

LE PETIT B.B.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 217061, FILED 6-13-1990, REG. NO. 1597081, DATED 6-13-1990, EXPIRES 6-13-2000.
THE ENGLISH TRANSLATION OF THE WORDS "LE PETIT" IN THE MARK IS "THE LITTLE" OR "SMALL".
FOR TOILET WATER; CLEANSING MILK FOR TOILET PURPOSES; CLEANSING LIQUID SOAP; SHOWER CLEANSING LIQUID WITHOUT SOAP; SHAMPOO; TOOTHPASTE; ALL OF THE AFORESAID GOODS BEING FOR CHILDREN AND BABIES (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-118,148. ALLEN CHEMICAL, INC., INDIANAPOLIS, IN. FILED 11-26-1990.

WORKMAN'S HAND CLEANER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WORKMAN'S HAND CLEANER", APART FROM THE MARK AS SHOWN.

FOR HAND CLEANING PREPARATIONS FOR INDUSTRIAL USE (U.S. CLS. 51 AND 52).

FIRST USE 6-1-1990; IN COMMERCE 6-1-1990.

SN 74-125,475. CONOPCO, INC., DBA ELIZABETH ARDEN, NEW YORK, NY. FILED 12-21-1990.

WHITE DIAMONDS

OWNER OF U.S. REG. NO. 1,497,357.

FOR COLOGNE, PERFUME AND EAU DE TOILETTE (U.S. CL. 51).

SN 74-148,825. CONOPCO, INC., DBA ELIZABETH ARDEN CO., NEW YORK, NY. FILED 3-18-1991.

WHITE DIAMONDS

OWNER OF U.S. REG. NO. 1,497,357.

FOR COLOGNE, PERFUME AND EAU DE TOILETTE (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-151,720. CONOPCO, INC., DBA PARFUMS INTERNATIONAL LTD., NEW YORK, NY. FILED 3-27-1991.

THE STIPPLING SHOWN IN THE DRAWING CONSTITUTES A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE MARK CONSISTS OF AN OVAL-SHAPED BOTTLE, TOPPED BY A STYLIZED JEWEL-ENCRUSTED BOW FORMING THE CAP OF THE BOTTLE WITH THE END SECTIONS OF SAID BOW, ALSO JEWEL-ENCRUSTED, RUNNING SYMMETRICALLY DOWN EITHER SIDE OF THE OVAL-SHAPED BOTTLE.

FOR PERFUME (U.S. CL. 51).

SN 74-169,746. ALFRED SUNG INTERNATIONAL INC., TORONTO, ONTARIO, CANADA, FILED 5-24-1991.

SUNG HOMME

OWNER OF U.S. REG. NOS. 1,364,576 AND 1,529,102.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOMME", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORD "HOMME" IN THE MARK IS "MAN".

FOR EAU DE TOILETTE, AFTER SHAVE, FOAMING SHOWER GEL, DEODORANT, SHAVE FOAM, AND BODY SOAP (U.S. CL. 51).

FIRST USE 5-0-1989; IN COMMERCE 5-0-1989.

CLASS 3—(Continued).

SN 74-207,932. KABUSHIKI KAISHA ITOKIN SOHONSHA, TA ITOKIN CO., LTD, OSAKA 541, JAPAN, FILED 9-27-1991.

CHRISTIAN AUJARD

OWNER OF U.S. REG. NOS. 1,325,952 AND 1,354,814.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

THE NAME "CHRISTIAN AUJARD" IN THE MARK DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR COSMETICS; NAMELY, BEAUTY MASKS; CLEANSING MILK FOR TOILET PURPOSES; DEODORANT FOR PERSONAL USE; DEPILATORY PREPARATIONS; EYEBROW COSMETICS AND PENCILS; MAKE-UP AND MAKE-UP REMOVING PREPARATIONS; NAIL-CARE PREPARATIONS; OIL FOR TOILET PURPOSES; LIPSTICKS AND PERFUMES (U.S. CLS. 51 AND 52).

SN 74-208,609. SOUTH-TRUST ENTERPRISE CO., LTD., LINGYA DIST., KAOHSIUNG, TAIWAN, FILED 10-1-1991.

Tsue 蒂瑪

THE CHINESE CHARACTERS TRANSLITERATE TO "TE MA" WHICH MEANS "STEM AGATE".

FOR SKIN LOTIONS, SKIN CREAMS, SKIN CLEANING CREAMS, FOUNDATION CREAMS, SUNTAN CREAMS, SKIN NOURISHMENT CREAMS (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-211,285. TSUMURA INTERNATIONAL INC., SECAUCUS, NJ. FILED 10-11-1991.

VITASPA BODYSKIN CARE FROM VITABATH

OWNER OF U.S. REG. NOS. 951,501, 1,030,490 AND 1,325,304.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BODYSKIN CARE", APART FROM THE MARK AS SHOWN.

FOR BATH AND SPA PRODUCTS; NAMELY, BAR SOAPS, BODY LOTIONS, BATH GEL, BUBBLE BATH, AFTERBATH SPLASH, BATH CRYSTALS, BATH OIL, BATH GRANULES AND TALCUM POWDER (U.S. CLS. 51 AND 52).

SN 74-232,757. UNITED COSMETICS, MOUNT VERNON, NY. FILED 12-23-1991.

EX·CU·SÉ
WITH SPECIAL MICROSPHERES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WITH SPECIAL MICROSPHERES", APART FROM THE MARK AS SHOWN.

FOR COSMETICS; NAMELY, BEAUTY GEL, SKIN CREAM, SKIN LOTION, DAY CREAM, NIGHT CREAM, TONER, PERFUME, COLOGNE, AND AFTER SHAVE (U.S. CL. 51).

FIRST USE 1-27-1992; IN COMMERCE 1-27-1992.

SN 74-242,250. JACKSON, CAROLE, MCLEAN, VA. FILED 2-3-1992.

TOTALLY BEAUTIFUL

FOR COSMETICS; NAMELY, LIPSTICKS AND BLUSHES (U.S. CL. 51).

FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

CLASS 3—(Continued).

SN 74-251,934. MASHMOL LABORATORIES (PROPRIETARY) LIMITED, BOPHUTHATSWANA, SOUTH AFRICA, FILED 3-4-1992.

BLACK LIKE ME

OWNER OF SOUTH AFRICA REG. NO. 85/0660, DATED 1-29-1985, EXPIRES 1-29-1995.

FOR SKIN, BODY AND HAND SOAPS; TOILETRIES; NAMELY, MEN'S COLOGNE, PERFUMES, BODY OIL, BODY LOTION AND HAND LOTION; COSMETICS; NAMELY, CREAMS, POWDERS, LOTIONS, TANNING LOTIONS, MASCARA, LIPSTICK AND GELS; PERM LOTIONS, HAIR LOTIONS AND NON-MEDICATED HAIR PREPARATIONS (U.S. CLS. 51 AND 52).

SN 74-253,020. LES VETEMENTS ERA INC./ERA CLOTHING INC., MONTREAL, QUEBEC, CANADA, FILED 3-6-1992.

H★LLYWOOD

THE JEAN PEOPLE

FOR PERFUME (U.S. CL. 51).

SN 74-253,866. NU SKIN INTERNATIONAL, INC., PROVO, UT. FILED 3-9-1992.

ENSURANCE

FOR ANTIPERSPIRANTS (U.S. CL. 51).

SN 74-254,202. GILMORE CORPORATION, THE, TEMPLE HILLS, MD. FILED 3-10-1992.

KAUSHMA

FOR HAIR CARE PREPARATIONS; NAMELY, SHAMPOOS, HAIR AND SCALP CONDITIONERS (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-255,560. S.A. CORP., S.R.L., 20127 MILAN, ITALY, FILED 3-16-1992.

ALIBLANX

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MI91C009269, FILED 12-18-1991, REG. NO. 0562923, DATED 3-6-1992, EXPIRES 12-18-2001.

FOR TOOTH PASTES AND DENTIFRICES (U.S. CL. 52).

SN 74-260,149. PERMA, 75008 PARIS, FRANCE, FILED 3-27-1992.

SAFRAN

OWNER OF FRANCE REG. NO. 1702166, DATED 6-3-1991, EXPIRES 6-3-2001.

FOR HAIR BLEACHING PREPARATIONS, SHAMPOOS, OXIDIZING PREPARATIONS FOR THE HAIR (U.S. CL. 51).

SN 74-262,730. CAERAN - CARING AND ENVIRONMENTALLY RESPONSIBLE AND NURTURING INCORPORATED, BRANTFORD, ONTARIO, N3R 5Y5, CANADA, FILED 4-6-1992.

CAERAN

FOR HAIR SHAMPOO; HAIR CONDITIONER; FACE CARE PRODUCTS; NAMELY, TONER, FACE CLEANSER, MOISTURIZERS; HAND CREAMS; BODY CREAMS; SUN TAN LOTION; SOAP; NAMELY, LAUNDRY SOAP, LIQUID BODY SOAP, BAR BODY SOAP, LIQUID HAND SOAP, BAR HAND SOAP; HOUSEHOLD CLEANSERS; NAMELY, ALL-PURPOSE CLEANSER AND BATHROOM CLEANSER; CAR VINYL CLEANERS; HAND DISHWASHING LIQUID; PREWASH STAIN REMOVER; BUBBLE BATH; MINTED FOOT BALM (U.S. CLS. 51 AND 52).

FIRST USE 7-25-1990; IN COMMERCE 7-25-1990.

SN 74-264,346. LABORATOIRE DU DERMOPHIL INDIEN, 61600 LA FERTE-MACE, FRANCE, FILED 4-9-1992.

DERMOPHIL INDIEN

FOR COSMETICS; NAMELY, CREAMS, MILKS, GELS, LOTIONS, LIP-, CHEEK ROUGING AND EYE SHADOW-STICKS, POWDERS, AND BLOCKS INTENDED FOR APPLICATION BY BRUSH, FOR SKIN AND LIPS CARE (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-266,837. ALDO SHOES INC./CHAUSSURES ALDO INC., VILLE ST. LAURENT, QUEBEC, CANADA, FILED 4-17-1992.

THE DRAWING IS LINED FOR THE COLORS BLUE, RED AND YELLOW.

FOR PERFUMES, COLOGNES AND EAU DE TOILETTE (U.S. CL. 51).

SN 74-266,838. ALDO SHOES INC./CHAUSSURES ALDO INC., VILLE ST. LAURENT, QUEBEC, CANADA, FILED 4-17-1992.

THE DRAWING IS LINED FOR THE COLORS GRAY, BLUE, RED AND YELLOW.

FOR PERFUMES, COLOGNES AND EAU DE TOILETTE (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-267,625. HANDS UP, INC., MANSFIELD, GA. FILED 4-20-1992.

FOR COMMERCIAL HAND CLEANING PREPARATION (U.S. CL. 52).

FIRST USE 8-1-1984; IN COMMERCE 1-1-1985.

SN 74-269,773. MARTIN, MARTY, NORTH LITTLE ROCK, AR. FILED 4-27-1992.

THE MARK IS LINED FOR THE COLOR RED.

THE MARK CONSISTS OF A RED APPLE WITH THE WORDS "APPLE" AND "NECTAR" CONTAINED WITHIN THE DESIGN.

FOR HAIR CARE PREPARATIONS; NAMELY, SHAMPOO, CONDITIONER, HAIR SPRAY, MOUSSE, AND GEL (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-272,240. PANDE, ALBERT S., LAFAYETTE, CA. FILED 5-4-1992.

TRAVEL FRESH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FRESH", APART FROM THE MARK AS SHOWN.
FOR DEODORANT FOR PERSONAL USE (U.S. CL. 51).

SN 74-272,451. WILLOW TREE COUNTRY STORE & INN, INC., BENNETT, CO. FILED 5-4-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MOITEUR", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORD "MOITEUR" IN THE MARK IS "MOISTURE".
FOR HERBAL MOISTURIZING LOTIONS (U.S. CL. 51).
FIRST USE 12-1-1991; IN COMMERCE 1-2-1992.

SN 74-278,410. MEM COMPANY, INC., NORTHVALE, NJ. FILED 5-26-1992.

LOVE'S SOFT JASMIN

OWNER OF U.S. REG. NOS. 890,229, 1,547,883 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JASMINE", APART FROM THE MARK AS SHOWN.
FOR COLOGNE, COLOGNE SPRAY, BODY MIST, BODY POWDER, COLOGNE MIST, AND ALL-OVER BODY SPRAY (U.S. CL. 51).
FIRST USE 9-0-1988; IN COMMERCE 3-1-1989.

CLASS 3—(Continued).

SN 74-280,230. 168157 CANADA INC., PIEDMONT, QUEBEC, CANADA, FILED 5-27-1992.

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 697,957, FILED 1-29-1992.
FOR FACIAL CLEANSING MILK, BODY MILK, FACIAL TONIC LOTION, FOAMING BATH LIQUID, BODY LOTION, FACIAL CREAM, AND TONING BATH POWDER (U.S. CL. 51).

SN 74-281,617. MANA PRODUCTS, INC., LONG ISLAND CITY, NY. FILED 6-5-1992.

TEEN NATURAL

FOR SKIN CLEANSERS, SKIN TONERS, SKIN MOISTURIZERS, SKIN NIGHT CREAMS AND SKIN MASQUES (U.S. CLS. 51 AND 52).
FIRST USE 5-18-1992; IN COMMERCE 5-18-1992.

SN 74-281,618. MANA PRODUCTS, INC., LONG ISLAND CITY, NY. FILED 6-5-1992.

AMERICAN NATURALS

FOR SKIN CLEANSERS, SKIN TONERS, SKIN MOISTURIZERS, SKIN NIGHT CREAMS AND SKIN MASQUES (U.S. CLS. 51 AND 52).
FIRST USE 5-18-1992; IN COMMERCE 5-18-1992.

SN 74-283,869. GOLDEN DOOR COSMETICS, INC., DBA GOLDEN DOOR SKIN CARE, ESCONDIDO, CA. FILED 6-11-1992.

WALKABOUT

FOR COSMETICS; NAMELY, SUNSCREEN MOISTURIZER AND SUNSCREEN GEL (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-283,871. GOLDEN DOOR COSMETICS, INC., DBA GOLDEN DOOR SKIN CARE, ESCONDIDO, CA. FILED 6-11-1992.

RUNABOUT

FOR COSMETICS; NAMELY, SUNBLOCK MOISTURIZER AND SUNBLOCK GEL (U.S. CL. 51).

SN 74-285,415. INREG CORPORATION LTD., ROADTOWN, TORTTOLA, BR.VIRGIN ISLANDS, FILED 6-15-1992.

ANICHE

FOR NON-MEDICATED HAIR CARE PREPARATIONS; NAMELY, SHAMPOO, DANDRUFF SHAMPOO, CONDITIONER, HAIR SHAPING LOTION, HAIR CONTOUR GEL AND HAIR REJUVENATOR AND CONTROL LOTION, PERFUMES, PERSONAL AND SKIN CARE PRODUCTS; NAMELY, CLEANSING CREAM, LATHERING CLEANSING LOTION, SKIN TONER, MOISTURIZER AND NIGHT CREAM (U.S. CLS. 51 AND 52).

FIRST USE 6-5-1992; IN COMMERCE 6-5-1992.

SN 74-286,227. DCI INDUSTRIES, LTD., WHEELING, IL. FILED 6-4-1992.

EZ AIR

FOR CLEANING PREPARATIONS FOR ARTIST'S SUPPLIES AND EQUIPMENT (U.S. CL. 52).

FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

SN 74-286,950. PANELLI, LEE, LAS VEGAS, NV. FILED 6-22-1992.

ascot Clean

Saving You Money... To Save The Earth!

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLEAN", APART FROM THE MARK AS SHOWN.

FOR HOUSEHOLD CLEANING PREPARATIONS (U.S. CLS. 51 AND 52).

FIRST USE 6-2-1991; IN COMMERCE 1-2-1992.

CLASS 3—(Continued).

SN 74-287,210. JOE BOXER CORPORATION, SAN FRANCISCO, CA. FILED 6-22-1992.

JOE BOXER

FOR PERFUMES (U.S. CL. 51).

SN 74-289,009. ECHELLE, INC., BIRMINGHAM, AL. FILED 6-29-1992.

AROMATIC VOLCANIC BATH PEBBLES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AROMATIC" AND "BATH", APART FROM THE MARK AS SHOWN.

FOR WATER SOFTENING PREPARATION FOR USE IN BATH (U.S. CL. 51).

SN 74-289,742. LANCASTER GROUP AG, 6200 WIESBADEN 1, FED REP GERMANY, FILED 6-29-1992.

CONSEQUENT

FOR PERFUMES; TOILET WATER; SKIN, TOILET, AND DEODORANT SOAPS; BATH AND SHOWER ADDITIVES; NAMELY, BATH AND SHOWER GELS, BATH OILS, ESSENTIAL OILS FOR PERSONAL USE, AND NON-MEDICATED BATH SALTS; NON-MEDICATED SUNSCREEN PREPARATIONS AND SUN-TANNING CREAM AND LOTION PREPARATIONS; ANTIPERSPIRANTS, AND DEODORANTS FOR PERSONAL USE; PREPARATIONS FOR BODY AND BEAUTY CARE; NAMELY, FACE AND BODY POWDER, ROUGE, EYEBROW PENCILS, EYE SHADOW, MASCARA, LIPSTICKS, NON-MEDICATED LOTIONS AND CREAMS; NAMELY, HAND, FACE, BODY AND SKIN LOTIONS AND CREAMS; FACIAL MOISTURIZING MASKS, FACIAL SCRUBS; NON-MEDICATED HAIR SHAMPOO, CREAM RINSE AND CONDITIONER, HAIR SPRAY AND HAIR CARE PREPARATIONS; HAIR REMOVING CREAMS AND LOTIONS; SHAVING CREAMS AND FOAMS; AFTERSHAVE LOTIONS; SKIN CLEANING PREPARATIONS; NAMELY, CLEAR, CREAMY, AND WHIPPED CLEANSERS, TONERS AND FRESHENERS, GELS, SCRUBS AND CLEANSING MASKS; NAIL POLISH AND NAIL POLISH REMOVER; AND DENTIFRICES (U.S. CLS. 6, 51 AND 52).

CLASS 3—(Continued).

SN 74-289,802. BRADSHAW, WILLIAM R., OAK LAWN, IL. FILED 6-30-1992.

Y.E.S. (YOUNG, ENERGETIC, SENSUAL) COLOGNE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLOGNE", APART FROM THE MARK AS SHOWN.

FOR TOILETRIES; NAMELY, COLOGNES, AFTER SHAVE BALMS, SKIN LOTIONS, DEODORANTS AND ANTIPERSPIRANTS, SKIN SOAPS, HAIR SHAMPOOS AND SHAVING CREAMS (U.S. CLS. 51 AND 52).

SN 74-290,161. ROUX LABORATORIES, INC., JACKSONVILLE, FL. FILED 6-29-1992.

COLOR LIFE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLOR", APART FROM THE MARK AS SHOWN.

FOR HAIR COLOR PREPARATION (U.S. CL. 51).

SN 74-290,261. GUCCI AMERICA, INC., NEW YORK, NY. FILED 7-1-1992.

L'ARTE DI GUCCI

FOR EAU DE PARFUM, EAU DE TOILETTE, SHOWER GEL, BODY LOTION AND DUSTING POWDER (U.S. CL. 51).

FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-290,282. REDMOND PRODUCTS INC., CHANHASSEN, MN. FILED 7-1-1992.

NATURONICS

FOR NON-MEDICATED HAIR CARE PREPARATIONS; NAMELY, HAIR SHAMPOOS, HAIR CONDITIONERS, HAIR SPRAYS, HAIR GELS, HAIR RINSES, AND HAIR REMOISTURIZERS (U.S. CLS. 51 AND 52).

SN 74-290,416. STERLING WINTHROP INC., NEW YORK, NY. FILED 7-2-1992.

MADE THICK TO STICK

FOR TOILET BOWL CLEANER (U.S. CL. 52).

FIRST USE 2-2-1992; IN COMMERCE 2-2-1992.

CLASS 3—(Continued).

SN 74-291,508. WORLDWIDE COSMETICS, VAN NUYS, CA. FILED 7-6-1992.

WINNING NAILS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NAILS", APART FROM THE MARK AS SHOWN.

FOR NAIL CARE PREPARATIONS AND MANICURE ACCESSORIES; NAMELY, NAIL FORMS, NAIL GLUE, DAPPEN DISHES, EMERY BOARDS, EMERY SANDERS, EMERY BUFFERS, SILK WRAP, ORANGEWOOD STICKS, FINGER AND TOE SPACERS, NAIL GEMS AND NAIL DECALS (U.S. CL. 51).

FIRST USE 5-9-1985; IN COMMERCE 5-9-1985.

SN 74-291,651. ARAMIS INC., NEW YORK, NY. FILED 7-1-1992.

NEW WEST

OWNER OF U.S. REG. NO. 1,496,466.

FOR COSMETICS; NAMELY, COLOGNES, PERFUMES, AFTER-SHAVE LOTIONS, SHAVE GELS, SHAVE CREAMS, HAIR SHAMPOOS, HAIR CONDITIONERS, HAIR GELS, BODY SOAPS, PERSONAL DEODORANTS, BODY LOTIONS, MOISTURIZERS, BODY POWDER, BODY CLEANSING GELS, BODYWASH AND BATH OILS (U.S. CLS. 51 AND 52).

FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

SN 74-291,739. CLAIROL INCORPORATED, NEW YORK, NY. FILED 7-2-1992.

FROSTED LIGHTS

OWNER OF U.S. REG. NOS. 1,451,686, 1,540,012 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FROSTED", APART FROM THE MARK AS SHOWN.

FOR HAIR TINTING, DYEING AND COLORING PREPARATIONS (U.S. CL. 51).

FIRST USE 3-3-1992; IN COMMERCE 3-3-1992.

SN 74-293,131. CLAIROL INCORPORATED, NEW YORK, NY. FILED 7-9-1992.

VIVIDS

FOR HAIR TINTING, DYEING AND COLORING PREPARATIONS (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-294,690. BAKER CUMMINS DERMATOLOGICALS, INC., MIAMI, FL. FILED 7-16-1992.

PRE MATURE

FOR MOISTURIZING CREAMS AND LOTIONS, SUNSCREENS, SKIN TONERS, SKIN SOAPS, FACIAL SOAPS AND BODY SOAPS, BATH OILS, HAIR SHAMPOOS AND CONDITIONERS (U.S. CLS. 51 AND 52).

SN 74-294,866. DARWIN DEVELOPMENT COMPANY, LTD., DOUGLAS, ISLE OF MAN, FILED 7-15-1992.

AVID

FOR PERFUME, EAU DE PERFUME, EAU DE TOILETTE, EAU DE COLOGNE, SPLASH COLOGNE, AFTER-SHAVE LOTIONS, SHAVING LOTIONS, SHAVING CREAMS, SHAVING GELS, SHAVING FOAMS, DEODORANTS, ANTIPERSPIRANTS, SOAPS, HAIR CARE PREPARATIONS; NAMELY, HAIR SHAMPOOS, HAIR CONDITIONERS, HAIR BLEACHING PREPARATIONS, HAIR COLOR PREPARATIONS AND REMOVERS, HAIR DRESSINGS, HAIR DYES, HAIR GELS, HAIR LIGHTENERS, HAIR RELAXING PREPARATIONS, HAIR REMOVING CREAMS, HAIR RINSES, HAIR SPRAYS, HAIRS STRAIGHTENING PREPARATIONS, HAIR STYLING PREPARATIONS, HAIR WAVING LOTIONS, SUN BLOCK PREPARATIONS, SUN SCREEN PREPARATIONS, SKIN COLOR COSMETICS, AND NON MEDICAL SKIN CREAMS AND LOTIONS (U.S. CLS. 51 AND 52).

SN 74-294,988. GILLETTE COMPANY, THE, BOSTON, MA. FILED 7-17-1992.

BECAUSE LIFE IS A CONTACT SPORT

FOR ANTI-PERSPIRANTS AND DEODORANTS (U.S. CL. 51).

SN 74-295,833. HARGELL LIMITED, DOWNSVIEW, ONTARIO, CANADA, FILED 7-20-1992.

TOO MUCH

FOR TOILET PREPARATIONS AND COSMETICS; NAMELY, HAIR GELS, SKIN EMOLLIENTS AND SKIN LOTIONS CONTAINING COCOA BUTTERS, SKIN LOTIONS, PETROLEUM JELLY BASED HAIR DRESSINGS, HAIR SPRAYS, HAIR STYLING PREPARATIONS, SKIN LIGHTENERS, SKIN BLEACHING CREAMS, HAIR RELAXERS, SHAVING CREAMS AND LOTIONS, AND COLOGNES (U.S. CLS. 15, 51 AND 52).

CLASS 3—(Continued).

SN 74-295,911. GLASS MTN. PUMICE INC., RENO, NV. FILED 7-20-1992.

BEAUTYSTONE

FOR NATURAL PUMICE STONE TO BE USED FOR THE REMOVAL OF CALLOUS AND DRY SKIN FROM HANDS, FEET, ELBOWS, AND KNEES (U.S. CL. 51).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

SN 74-299,588. HOME SHOPPING NETWORK, INC., CLEARWATER, FL. FILED 7-28-1992.

NUTRA GLISS

FOR SKIN SOAP (U.S. CL. 52).

SN 74-299,927. BRISTOL-MYERS SQUIBB COMPANY, NEW YORK, NY. FILED 7-29-1992.

CLEAR TEEN

FOR ANTIPERSPIRANT/DEODORANT (U.S. CL. 51).

SN 74-300,895. ALBERTO-CULVER COMPANY, MELROSE PARK, IL. FILED 8-3-1992.

MOTIONS

OWNER OF U.S. REG. NO. 1,293,678.
FOR HAIR CARE PREPARATIONS; NAMELY, HAIR RELAXERS, HAIR SHAMPOO, HAIR CONDITIONER, HAIR GEL, STYLING LOTION AND HAIR SHEEN (U.S. CL. 51).

SN 74-301,241. CELESTE COMPANY, INC., WARMINSTER, PA. FILED 8-3-1992.

MOLECULAR

OWNER OF U.S. REG. NOS. 1,167,038 AND 1,292,719.
FOR NON MEDICATED HAIR CARE PREPARATIONS (U.S. CLS. 51 AND 52).

CLASS 4—LUBRICANTS AND FUELS

SN 74-215,124. NOVAMONT SPA, MILANO, ITALY, BY CHANGE OF NAME FROM NOVAMONT ITALIA S.R.L., 20121 MILANO, ITALY, FILED 10-22-1991.

MATROL-BI

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. TO91C001928, FILED 9-11-1991, REG. NO. 550202, DATED 10-9-1991, EXPIRES 9-11-2011.
FOR INDUSTRIAL OILS AND GREASES OR SYNTHETIC AND/OR AGRICULTURAL ORIGIN; LUBRICANTS OF SYNTHETIC AND/OR AGRICULTURAL ORIGIN (U.S. CL. 15).

SN 74-276,148. MINNESOTA MINING AND MANUFACTURING COMPANY, AKA 3M, SAINT PAUL, MN. FILED 5-18-1992.

3M

FOR ALL PURPOSE PENETRATING OILS, ALL PURPOSE LUBRICANTS AND BELT DRESSINGS (U.S. CL. 15).
FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

SN 74-276,889. JOHN INDA AND PHYLLIS INDA PARTNERSHIP, THE, SHAWNEE, OK. FILED 5-19-1992.

SAFE AND SLICK FOR THINGS THAT STICK

OWNER OF U.S. REG. NO. 1,493,812.
FOR GENERAL PURPOSE SYNTHETIC LUBRICANT (U.S. CL. 15).

CLASS 4—(Continued).

SN 74-281,495. MANSFIELD OIL COMPANY OF GAINESVILLE, INC., GAINESVILLE, GA. FILED 6-5-1992.

ON MARK

FOR GASOLINE (U.S. CL. 15).

SN 74-284,098. RAMCO-USA, INC., LAKELAND, FL. FILED 6-12-1992.

MARINE FORMULA GL9000

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MARINE FORMULA", APART FROM THE MARK AS SHOWN.
FOR LUBRICATING OILS FOR MARINE USE (U.S. CL. 15).
FIRST USE 5-27-1992; IN COMMERCE 5-27-1992.

SN 74-285,643. DEERE & COMPANY, MOLINE, IL. FILED 6-17-1992.

TURF-GARD

FOR ENGINE OIL FOR USE IN LAWN AND GARDEN, CONSTRUCTION, FORESTRY AND AGRICULTURAL EQUIPMENT (U.S. CL. 15).

SN 74-289,626. DADANT & SONS, INC., HAMILTON, IL. FILED 6-29-1992.

PRAIRIE LIGHTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHTS", APART FROM THE MARK AS SHOWN.
FOR CANDLES (U.S. CL. 15).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 4—(Continued).

SN 74-290,381. FIRST BRANDS PROPERTIES INC., WILMINGTON, DE. FILED 6-30-1992.

OWNER OF U.S. REG. NOS. 648,087, 1,625,223 AND OTHERS.

FOR GASOLINE (U.S. CL. 15).

FIRST USE 12-26-1990; IN COMMERCE 12-26-1990.

SN 74-292,993. LOVOC, INC., RALEIGH, NC. FILED 7-10-1992.

NATURAL LIGHT

FOR NATURAL FIRE STARTER FOR USE IN BARBECUES, FIRE PLACES AND CAMP FIRES (U.S. CL. 15).

SN 74-304,792. SUNMARKS, INC., WILMINGTON, DE. FILED 8-12-1992.

260

FOR RACING FUEL (U.S. CL. 15).

CLASS 5—PHARMACEUTICALS

SN 73-816,639. MEDAFOR, 67000 STRASBOURG, FRANCE, FILED 8-2-1989.

MEDAFOR

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 108023, FILED 2-3-1989, REG. NO. 1512816, DATED 2-3-1989, EXPIRES 2-3-1999.

FOR CYTOTROPHIC AND CYTOPROTECTIVE PHARMACEUTICALS, VETERINARY AND SANITARY PREPARATIONS AND DIETETIC SUBSTANCES, ALL FOR USE IN TREATING NEURAL INJURIES, DISEASE AND DEGENERATION, FOR IMPROVING SKIN HEALING AND PREVENTING SKIN AGING, FOR TREATING VASCULAR LESIONS AND DEGENERATION OF ORGANS, FOR TREATING IMMUNODEFICIENCY, CANCER AND DEVELOPMENT OF METASTASIS (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-050,670. MEDICIS CORPORATION, NEW YORK, NY. FILED 4-19-1990.

SCIENCE OF DERMATOLOGY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DERMATOLOGY", APART FROM THE MARK AS SHOWN.

FOR DERMATOLOGIC PRODUCTS; NAMELY, MEDICATED SHAVING CREAMS AND MEDICATED LOTIONS FOR THE TREATMENT OF XEROSIS, BACTERIAL INFECTIONS, WARTS, AND THE ONYCHIUM (U.S. CL. 18).

SN 74-135,080. PACIFIC PACKAGING CONCEPTS, INC., DBA FRESH START VITAMIN CO. AND DBA C & A ENTERPRISES, GARDENA, CA. FILED 1-31-1991.

OWNER OF U.S. REG. NO. 1,641,023.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUPER ENERGY", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS PINK AND YELLOW.

FOR VITAMINS AND FOOD SUPPLEMENTS (U.S. CL. 18).

FIRST USE 6-30-1990; IN COMMERCE 6-30-1990.

SN 74-145,290. DEY LABORATORIES, INC., NAPA, CA. FILED 3-7-1991.

DEY

SEC. 2(F).

FOR UNIT DOSE AND MULTI-DOSE MEDICATIONS; NAMELY, STERILE PURIFIED WATER AND STERILE SODIUM CHLORIDE SOLUTIONS, STERILE BRONCHODILATOR SOLUTIONS, AND MUCOLYTIC AGENTS FOR INHALATION AND FOR ORAL ADMINISTRATION (U.S. CL. 18).

FIRST USE 6-7-1978; IN COMMERCE 6-7-1978.

CLASS 5—(Continued).

SN 74-153,454. NATIONAL PATENT MEDICAL PARTNERSHIP, L.P., DAYVILLE, CT. BY MESNE ASSIGNMENT FROM NATIONAL PATENT DEVELOPMENT CORPORATION, NEW YORK, NY. FILED 4-2-1991.

STAT STRIP

FOR MEDICAL ADHESIVE TAPES (U.S. CL. 44).
FIRST USE 9-26-1990; IN COMMERCE 9-26-1990.

SN 74-183,463. SEARLES, ANNA GAY, DBA NATURAL THERAPEUTICS CENTRE, AUSTIN, TX. FILED 7-9-1991.

DR. SINGHA'S

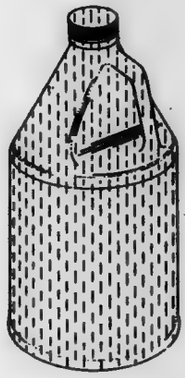
THE MARK IDENTIFIES A PARTICULAR LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR MUSTARD BATH PREPARATION FOR USE AS A THERAPEUTIC FOOT AND BODY BATH FOR A VARIETY OF AILMENTS (U.S. CL. 18).
FIRST USE 7-23-1990; IN COMMERCE 7-23-1990.

SN 74-190,212. PROCORDIA AB, S-171 97 STOCKHOLM, SWEDEN, FILED 7-31-1991.

FOR PHARMACEUTICAL COMPOUNDS AND COMPOSITIONS; NAMELY, PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OF DISEASE AND MEDICAL DISORDERS; NAMELY, OPHTHALMOLOGICAL PREPERATIONS, PLASMA PREPARATIONS, PEPTIDE HORMONE PREPARATIONS, PREPARATION FOR SMOKING CESSATION, AUTOIMMUNITY PREPARATIONS, GASTROENTEROLOGICAL PREPARATIONS, UROLOGICAL PREPARATIONS, OVER-THE-COUNTER PHARMACEUTICALS; NAMELY, VITAMINS, ANTIHISTAMINES, ALLERGY PREPARATIONS, ANALGESIC PREPARATIONS, ONCOLOGY PREPARATIONS, CENTRAL NERVOUS SYSTEM PREPARATIONS, MEDICAL CREAMS AND OINTMENTS FOR TREATMENT OF THE SKIN AND HAIR, MEDICAL DIAGNOSTIC REAGENTS, AND ALL-PURPOSE NUTRITIONAL SUPPLEMENTS (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-190,634. PITMAN-MOORE, INC., LAKE FOREST, IL. ASSIGNEE OF SNIPES, BRUCE S., AIKEN, SC. FILED 8-1-1991.



OWNER OF U.S. REG. NOS. 1,053,185, 1,053,186 AND 1,080,149.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE CONFIGURATION OF THE CONTAINER, APART FROM THE MARK AS SHOWN.
THE BOTTLE AND CAP ARE LINED FOR THE COLOR PURPLE, HOWEVER, THE VERTICAL LINING ON THE CAP IS A FEATURE OF THE BOTTLE CAP.
THE MARK CONSISTS OF THE COLOR PURPLE USED ON THE CONTAINER FOR THE GOODS.
SEC. 2(F).
FOR LIQUID FEED SUPPLEMENT FOR HORSES (U.S. CL. 18).
FIRST USE 8-26-1982; IN COMMERCE 8-26-1982.

SN 74-196,819. NOR-AM CHEMICAL COMPANY, WILMINGTON, DE. FILED 8-17-1990.

TOPLINE

FOR INSECTICIDE/ACARICIDE FOR USE ON LIVESTOCK (U.S. CL. 6).

SN 74-201,972. FISHER SCIENTIFIC COMPANY, PITTSBURGH, PA. FILED 9-9-1991.

SIGNIL

FOR IMMUNOCHEMISTRY REAGENTS; NAMELY, PRIMARY ANTIBODIES, DETECTION SYSTEMS AND REAGENTS USED IN THE ANALYSIS OF BIOLOGICAL SAMPLES FOR DIAGNOSTIC PURPOSES (U.S. CL. 6).

CLASS 5—(Continued).

SN 74-213,864. AMEDICO CORP., MASSAPEQUA, NY. FILED 10-18-1991.

DIAPER-TECT

FOR OINTMENT FOR THE PREVENTION AND TREATMENT OF DIAPER RASH AND MINOR SKIN IRRITATIONS (U.S. CL. 18).

SN 74-215,399. WEIDER HEALTH & FITNESS, WOODLAND HILLS, CA. FILED 10-25-1991.

AMINO FIRE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMINO", APART FROM THE MARK AS SHOWN.
FOR DIETARY POWDER AND DIETARY SUPPLEMENTS (U.S. CL. 18).

SN 74-216,879. SMITHKLINE BEECHAM CORPORATION, PHILADELPHIA, PA. FILED 10-24-1991.

BIOCOR

FOR PHARMACEUTICAL PREPARATION FOR THE TREATMENT OF MYXEDEMA COMA AND PRECOMA (U.S. CL. 18).

SN 74-219,035. MXM ESSENTIAL FORMULAS, INC., WALNUT CREEK, CA. FILED 11-5-1991.

NEW & NATURAL

FOR NUTRITIONAL AND VITAMIN PRODUCTS; NAMELY, VITAMINS AND DIETARY FOOD SUPPLEMENTS, LAXATIVES (U.S. CL. 18).

SN 74-219,038. MXM ESSENTIAL FORMULAS, INC., WALNUT CREEK, CA. FILED 11-5-1991.

LIFE ESSENTIALS

FOR NUTRITIONAL AND VITAMIN PRODUCTS; NAMELY, VITAMINS AND DIETARY FOOD SUPPLEMENTS (U.S. CL. 18).

SN 74-219,039. MXM ESSENTIAL FORMULAS, INC., WALNUT CREEK, CA. FILED 11-5-1991.

MORNING START

FOR NUTRITIONAL PRODUCTS; NAMELY, FOOD SUPPLEMENT DRINK MIX (U.S. CL. 18).
FIRST USE 2-11-1992; IN COMMERCE 3-2-1992.

CLASS 5—(Continued).

SN 74-221,190. ASTRA PHARMACEUTICAL PRODUCTS, INC., WESTBOROUGH, MA. FILED 11-12-1991.

TOPROL XL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "XL", APART FROM THE MARK AS SHOWN.
FOR PHARMACEUTICALS; NAMELY, AN ANTI-HYPERTENSIVE (U.S. CL. 18).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-224,685. MERIN LABORATORIES, INC., IRVING, TX. FILED 11-25-1991.

Merin LABORATORIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LABORATORIES", APART FROM THE MARK AS SHOWN.
FOR ALL-PURPOSE DISINFECTANTS, DEODORANTS FOR INDUSTRIAL, INSTITUTIONAL AND HOUSEHOLD USE, DEODORIZING BOWL BARS, AIR DEODORIZERS, INSECTICIDES FOR DOMESTIC, COMMERICIAL AND AGRICULTURAL USE, INSECT REPELLANTS, ODOR NEUTRALIZING PREPARATIONS FOR USE ON CARPETING AND OTHER POROUS AND NON-POROUS SURFACES, AND GENERAL-PURPOSE GERMICIDES (U.S. CLS. 6 AND 52).

SN 74-225,729. FARNAM COMPANIES, INC., DBA VETERINARY PRODUCTS LABORATORIES/VPL, PHOENIX, AZ. FILED 11-27-1991.

VETSTRIP-9

FOR VETERINARY DIAGNOSTIC URINE TEST STRIP (U.S. CL. 18).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

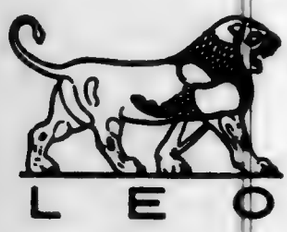
SN 74-226,248. WEIDER HEALTH & FITNESS, WOODLAND HILLS, CA. FILED 11-29-1991.

ANABOLIC CUTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ANABOLIC", APART FROM THE MARK AS SHOWN.
FOR NUTRITIONAL DIETARY SUPPLEMENTS (U.S. CL. 18).
FIRST USE 2-0-1988; IN COMMERCE 10-1-1988.

CLASS 5—(Continued).

SN 74-228,850. LEO PHARMACEUTICAL PRODUCTS LTD. A/S (LOVENS KEMISKE FABRIK PRODUKTIONSAKTIESELSKAB), DK-2750 BALLERUP, DENMARK, FILED 12-6-1991.



OWNER OF DENMARK REG. NO. 2615-1984, DATED 7-20-1984, EXPIRES 7-20-1994.

THE LINING IN THE MARK IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR PHARMACEUTICAL PREPARATIONS; NAMELY, ANTIBIOTIC, ANTIBACTERIAL, DIURETIC, ANTIHYPERTENSIVE, VITAMIN, MINERAL SUPPLEMENT, HORMONE, ANTI-INFLAMMATORY, ANALGESIC, ANTICOAGULANT, ANESTHETIC, AND CYTOSTATIC AGENT PREPARATIONS (U.S. CL. 18).

SN 74-239,374. AGRI LABORATORIES, LTD., ST. JOSEPH, MO. FILED 1-22-1992.

AGRILABS

OWNER OF U.S. REG. NO. 1,445,904.

FOR FULL LINE OF VETERINARY PHARMACEUTICALS, VETERINARY INSECTICIDES, AND VETERINARY FOOD SUPPLEMENTS AND MINERAL SUPPLEMENTS, ALL FOR NON-DOMESTICATED ANIMALS (U.S. CL. 18).

FIRST USE 11-0-1984; IN COMMERCE 11-0-1984.

SN 74-241,894. GLAXO GROUP LIMITED, GREENFORD, MIDDLESEX UB6 0NN, ENGLAND, FILED 1-31-1992.

EFFERDOSE

FOR FULL LINE OF PHARMACEUTICAL PREPARATIONS (U.S. CL. 18).

SN 74-246,888. OXFORD VETERINARY LABORATORIES, INC., WORTHINGTON, MN. FILED 2-18-1992.

BIOCOR

FOR VETERINARY VACCINE FOR ANIMALS; NAMELY, DOGS, CATS, SHEEP, CATTLE AND SWINE (U.S. CL. 18).

FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 5—(Continued).

SN 74-248,455. GLAXO INC., RESEARCH TRIANGLE PARK, NC. FILED 2-21-1992.

AMILAIR

FOR PHARMACEUTICAL PREPARATIONS AND SUBSTANCES FOR THE PREVENTION, TREATMENT AND/OR ALLEVIATION OF RESPIRATORY DISORDERS AND CYSTIC FIBROSIS (U.S. CL. 18).

SN 74-250,154. BIOLOGICAL HOMEOPATHIC INDUSTRIES, INC., ALBUQUERQUE, NM. FILED 2-27-1992.

BHI

FOR FULL LINE OF HOMEOPATHIC MEDICINES AND TOPICAL PREPARATIONS (U.S. CL. 18).

FIRST USE 0-0-1979; IN COMMERCE 0-0-1979.

SN 74-253,254. GRACE-SIERRA CROP PROTECTION COMPANY, MILPITAS, CA. FILED 3-9-1992.

PENSTAR

FOR TURF FUNGICIDES FOR DOMESTIC AND AGRICULTURAL USE (U.S. CLS. 6 AND 18).

FIRST USE 5-29-1992; IN COMMERCE 5-29-1992.

SN 74-253,499. MYRON INTERNATIONAL, INC., KANSAS CITY, KS. FILED 3-9-1992.

FOR DENTAL RESTORATION KIT CONSISTING OF FLUORIDE LUTING COMPOSITE, ETCHING AGENTS FOR BONDING CATALYSTS AND APPLICATORS THEREFOR (U.S. CLS. 18 AND 44).

FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

CLASS 5—(Continued).

SN 74-257,115. VEDROS BIOSCIENCE LABORATORIES, SAN LEANDRO, CA. FILED 3-19-1992.

THE DRAWING CONSISTS OF THE LETTERS "V", "B", AND "L" IN A RECTANGLE, THE UPPER TWO-THIRDS CONTAINING THE LETTER "V" IN A SQUARE AND THE LOWER ONE-THIRD CONTAINING THE LETTERS "B" AND "L" IN A RECTANGLE.

FOR PREPARATIONS FOR USE ON ANIMALS TO RELIEVE ITCHING, TO RELIEVE SCRATCHING, TO RELIEVE BITING OF SKIN IRRITATIONS, TO REDUCE SKIN INFLAMMATION, TO TREAT DERMATOSES, TO PROVIDE RELIEF FROM ECZEMA, AND TO RELIEVE THE PAIN OF MINOR SKIN ABRASIONS, TOPICALLY APPLIED ANTIMICROBIAL PREPARATIONS, TOPICALLY APPLIED ANTIFUNGAL PREPARATIONS, INSECT REPELLENTS, AND MEDICATED SHAMPOOS (U.S. CL. 18).

SN 74-258,065. MCZAND HERBAL, INC., SANTA MONICA, CA. FILED 3-23-1992.

ZAND

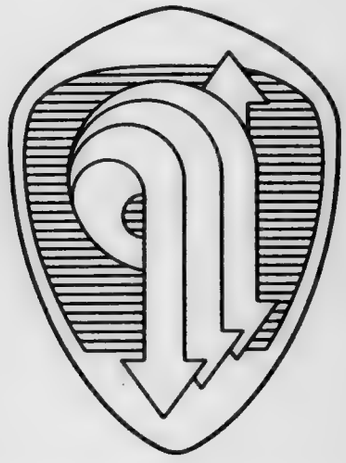
SEC. 2(F).

FOR DIETARY AND NUTRITIONAL SUPPLEMENTS OF HERBS AND OTHER NUTRIENTS, PREPARATIONS TO RELIEVE THE SYMPTOMS OF PREMENSTRUAL SYNDROME, PREPARATIONS TO RELIEVE NASAL CONGESTION, PREPARATIONS TO RELIEVE THE SYMPTOMS OF ALLERGIES, PREPARATIONS TO RELIEVE SORE THROAT, ANTITUSSIVE PREPARATIONS, PREPARATIONS TO RELIEVE INDIGESTION, AND LAXATIVES (U.S. CL. 18).

FIRST USE 5-19-1980; IN COMMERCE 1-28-1981.

CLASS 5—(Continued).

SN 74-261,251. MERCK & CO., INC., RAHWAY, NJ. FILED 3-31-1992.



THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT REPRESENT ANY COLOR.

FOR PHARMACEUTICAL PREPARATION FOR USE AS AN ANTIHYPERCHOLESTEROLEMIC AGENT (U.S. CL. 18).

SN 74-261,462. SCHERING CORPORATION, KENILWORTH, NJ. FILED 4-1-1992.

VITAL-E

FOR PREPARATION USED IN THE PREVENTION OF AND TREATMENT OF VITAMIN E DEFICIENCIES IN DOMESTIC AND COMPANION ANIMALS (U.S. CL. 18).

SN 74-261,874. INTERNATIONAL BIOTECHNOLOGY LABORATORIES, INC., CAMBRIDGE, MA. FILED 4-2-1992.

INNOMAB

FOR MONOCLONAL ANTIBODIES; NAMELY, CYTOSKELETAL AND CELL SURFACE MARKERS FOR MEDICAL USE (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-262,445. CLOROX COMPANY, THE, OAKLAND, CA. FILED 4-3-1992.

TILEX

OWNER OF U.S. REG. NOS. 1,220,499, 1,278,578 AND 1,278,580.
FOR DISINFECTANT MILDEW REMOVER (U.S. CLS. 6, 18 AND 52).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

SN 74-262,473. ALLERGAN, INC., IRVINE, CA. FILED 4-3-1992.

TRISCHEM

FOR PHARMACEUTICAL INGREDIENT SOLD AS AN INTEGRAL COMPONENT OF CONTACT LENS CARE PREPARATIONS (U.S. CL. 18).

SN 74-262,626. NUTRITION HEADQUARTERS, INC., CARBONDALE, IL. FILED 4-6-1992.

CITRI FRESH

FOR ODOR ELIMINATOR FOR USE IN RESIDENTIAL OR COMMERCIAL ENVIRONMENTS (U.S. CL. 6).
FIRST USE 8-31-1991; IN COMMERCE 8-31-1991.

SN 74-264,433. SCHERING CORPORATION, KENILWORTH, NJ. FILED 4-10-1992.

THE SOONER THE BETTER

FOR ANALGESIC, ANTIHISTAMINE AND DECONGESTANT PREPARATIONS (U.S. CL. 18).

SN 74-264,961. PURETEK CORPORATION, SAN FERNANDO, CA. FILED 4-13-1992.

OPTICIAN'S FORMULA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FORMULA", APART FROM THE MARK AS SHOWN.
FOR EYE DROPS AND EYE WASHES CONTACT LENS CLEANER, CONTACT LENS WETTING SOLUTION AND SALINE SOLUTION (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-265,872. GLAXO GROUP LIMITED, GREENFORD, MIDDLESEX UB6 0NN, ENGLAND, FILED 4-14-1992.

HIVSTAT

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1488698, FILED 1-24-1992, EXPIRES 1-24-1999.
FOR PHARMACEUTICAL PREPARATIONS; NAMELY, ANTIBIOTICS, ANTIVIRALS, ANTIINFECTANTS AND ANTIBACTERIALS (U.S. CL. 18).

SN 74-267,063. BARNES WHOLESALE, INC., INGLEWOOD, CA. FILED 4-20-1992.

CALIFORNIA HEALTH

FOR VITAMINS (U.S. CL. 18).
FIRST USE 3-27-1992; IN COMMERCE 3-27-1992.

SN 74-268,508. ROBERTS LABORATORIES INC., EATONTOWN, NJ. FILED 4-23-1992.

A TRADITION IN GOOD TASTE

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT AND ALLEVIATION OF SYMPTOMS OF THE COMMON COLD, FLU AND ALLERGIES (U.S. CL. 18).
FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

SN 74-268,596. VITECH AMERICA CORPORATION, KENT, WA. FILED 4-23-1992.

THERAPRIN

FOR PHARMACEUTICAL PRODUCT; NAMELY, A LOW DOSAGE ANALGESIC AGENT (U.S. CL. 18).
FIRST USE 6-26-1992; IN COMMERCE 6-26-1992.

SN 74-269,201. BREMBOS, THEODORE JOSEPH, PT. PLEASANT, NJ. FILED 4-27-1992.

NUTRA-PLEX

FOR NUTRITIONAL FOOD SUPPLEMENT IN THE FORM OF A POWDER MIX OR LIQUID DRINK BEVERAGE (U.S. CLS. 18 AND 46).

CLASS 5—(Continued).

SN 74-270,522. BETHURUM, GEORGE M., GALVESTON, TX. FILED 4-29-1992.

THE LINING IN THE MARK IS FOR SHADING PURPOSES ONLY.

FOR FIRE ANT CONTROL PESTICIDE FOR DOMESTIC AND AGRICULTURAL USE (U.S. CL. 6).

FIRST USE 10-0-1987; IN COMMERCE 7-0-1991.

SN 74-271,557. DEXON, LTD., HAIFA 31020, ISRAEL, FILED 5-1-1992.

DEXAMOL

FOR PHARMACEUTICAL PREPARATION FOR THE TREATMENT OF THE CENTRAL NERVOUS SYSTEM, RESPIRATORY ORGANS, EAR AND NOSE (U.S. CL. 18).

SN 74-271,775. TECHNICAL PRODUCTS, INC., LOUISVILLE, KY. FILED 5-4-1992.

TECH-CHLOR 150

FOR SODIUM HYPOCHLORITE LIQUID USED AS A CHLORINATOR AND AS A DISINFECTANT AND DEODORIZER IN SWIMMING POOL WATER (U.S. CLS. 6 AND 18).

FIRST USE 7-31-1991; IN COMMERCE 7-31-1991.

CLASS 5—(Continued).

SN 74-272,911. ULTRA-TREND, INC., HOUSTON, TX. FILED 5-6-1992.

ULTRA-TREND

FOR VITAMINS AND FOOD SUPPLEMENTS (U.S. CL. 18).

SN 74-273,108. E. C. ROBINS COMPANY, INC., GLEN ALLEN, VA. FILED 5-7-1992.

PANACET

FOR PRESCRIPTION PHARMACEUTICAL PREPARATIONS; NAMELY, ORAL NARCOTIC ANALGESIC (U.S. CL. 18).

SN 74-273,877. IMMUNO AKTIENGESELLSCHAFT, A-1221 WIEN, AUSTRIA, FILED 5-11-1992.

HIVACLON

OWNER OF AUSTRIA REG. NO. 136,993, DATED 8-9-1991, EXPIRES 8-9-2001.

FOR BIOLOGICAL PHARMACEUTICALS; NAMELY, VACCINES FOR THE PROPHYLAXIS AND TREATMENT OF HIV INFECTION (U.S. CL. 18).

SN 74-274,974. KOSHER MEDICAL PRODUCTS, INC., MARLBORO, NJ. FILED 5-13-1992.

KOSHER-KARE

FOR ALL KOSHER LINE OF ANALGESICS AND COLD REMEDIES; NAMELY, ANTIHISTIMINES, ORAL ANALGESICS, COUGH EXPECTORANTS AND NASAL SPRAY PREPARATIONS (U.S. CL. 18).

SN 74-275,483. TRIPLEX PHARMACEUTICAL CORPORATION, THE WOODLANDS, TX. FILED 5-14-1992.

TRIPLEX PHARMACEUTICAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHARMACEUTICAL", APART FROM THE MARK AS SHOWN.

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OF VIRAL DISEASES AND CANCER (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-275,557. LACI LE BEAU CORP., FRESNO, CA. FILED 5-15-1992.

NUTRI-FEM

FOR NUTRITIONAL AND DIETARY SUPPLEMENTS, AND PREPARATIONS TO RELIEVE THE SYMPTOMS OF PREMENSTRUAL SYNDROME (U.S. CL. 18).

SN 74-276,653. IMMVAC, INCORPORATED, COLUMBIA, MO. FILED 5-18-1992.

ENDOVAC-Porci

FOR VACCINE FOR VETERINARY USE TO AID IN THE PREVENTION OF GRAM NEGATIVE ENDOTOXEMIA IN SWINE (U.S. CL. 18).
FIRST USE 2-21-1992; IN COMMERCE 2-21-1992.

SN 74-278,292. DEER, RICHARD A., INDIANAPOLIS, IN. FILED 5-26-1992.

MINI STIMS

FOR PHARMACEUTICAL STIMULANTS (U.S. CL. 18).

SN 74-279,278. SCHERING AKTIENGESELLSCHAFT, D-1000 BERLIN 65, FED REP GERMANY, FILED 5-27-1992.

XAFLUX

FOR PHARMACEUTICAL PREPARATIONS; NAMELY, ANTI-CANCER PREPARATIONS (U.S. CL. 18).

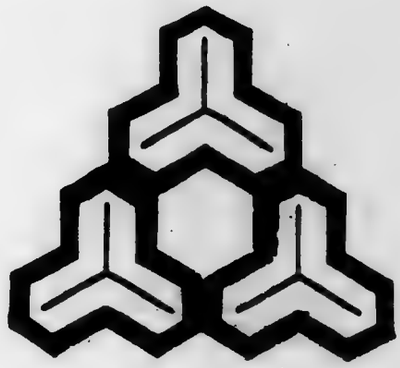
SN 74-279,339. TYSON & ASSOCIATES, INC., HAWTHORNE, CA. FILED 5-28-1992.

AMINOTATE

FOR DIETARY SUPPLEMENT FOR HUMAN CONSUMPTION (U.S. CL. 18).
FIRST USE 5-8-1981; IN COMMERCE 5-8-1981.

CLASS 5—(Continued).

SN 74-279,340. INTEGRATED HEALTH, INC., HAWTHORNE, CA. FILED 5-28-1992.



FOR DIETARY SUPPLEMENTS FOR HUMAN CONSUMPTION (U.S. CL. 18).
FIRST USE 3-25-1983; IN COMMERCE 3-25-1983.

SN 74-280,226. TITAN SPORTS, INC., STAMFORD, CT. FILED 5-27-1992.

ICOPRO SUPERPROTEIN

FOR VITAMINS, FOOD SUPPLEMENTS AND DIETARY SUPPLEMENTS (U.S. CL. 18).

SN 74-280,733. SMITHKLINE BEECHAM CORPORATION, PHILADELPHIA, PA. FILED 5-29-1992.

THE MIRACLE OF ASPIRIN MADE SAFER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASPIRIN", APART FROM THE MARK AS SHOWN.
FOR PAIN RELIEF MEDICATION; NAMELY, AN ORAL ANALGESIC (U.S. CL. 18).

SN 74-281,276. SOLUS RESEARCH, INC., INDIANAPOLIS, IN. FILED 5-29-1992.

SOLUS RESEARCH

FOR INFANT FORMULAS (U.S. CL. 46).

CLASS 5—(Continued).

SN 74-282,908. PROCYTE CORPORATION, KIRKLAND, WA. FILED 6-8-1992.

TRICOMIN

FOR THERAPEUTIC, COSMECEUTICAL AND PHARMACEUTICAL PREPARATIONS FOR THE PREVENTION OF HAIR LOSS AND THE PROMOTION OF HAIR GROWTH (U.S. CL. 18).

SN 74-282,924. SOLUS RESEARCH, INC., INDIANAPOLIS, IN. FILED 5-29-1992.

FIRST-AGE

FOR INFANT FORMULAS (U.S. CL. 46).

SN 74-285,072. ROUSSEL-UCLAF, 75007 PARIS, FRANCE. FILED 6-15-1992.

CESAR

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 1267385, FILED 4-2-1984, REG. NO. 1,267385, DATED 4-2-1984, EXPIRES 4-2-1994.

THE ENGLISH TRANSLATION OF THE WORD "CESAR" IN THE MARK IS "CAESAR".

FOR ACARICIDES FOR FRUIT BEARING ARBORICULTURE OF VEGETABLE CROPS AND COTTON AND GRAPEVINES (U.S. CL. 6).

SN 74-285,640. AMERICAN HOME PRODUCTS CORPORATION, NEW YORK, NY. FILED 6-17-1992.

IMMUNE-GUARD

FOR PREPARATION, INCORPORATED INTO A VETERINARY VACCINE, WHICH INACTIVATES VIRAL COMPONENTS THEREIN (U.S. CL. 18).

FIRST USE 4-0-1988; IN COMMERCE 4-0-1988.

SN 74-286,133. LRC NORTH AMERICA, INC., SARASOTA, FL. FILED 6-17-1992.

POL 'N' COUNT

FOR ALLERGY MEDICATIONS (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-286,276. ABBOTT LABORATORIES, ABBOTT PARK, IL. FILED 6-19-1992.

XENTARI

FOR AGRICULTURAL CHEMICAL; NAMELY, AN INSECTICIDE (U.S. CL. 6).

SN 74-289,026. THM BIOMEDICAL INC., DULUTH, MN. FILED 6-29-1992.

OSMED EPI-GUIDE

FOR BIODEGRADABLE THERAPEUTIC WOUND DRESSINGS FOR RESTORATIVE DENTAL PROCEDURES (U.S. CLS. 18 AND 44).

SN 74-289,512. S. C. JOHNSON & SON, INC., RACINE, WI. FILED 6-26-1992.

COUNTRY CARVINGS

FOR AIR FRESHENERS (U.S. CL. 6).

SN 74-289,557. BARTOLOMEI, ALBERTO S., DBA TERAL LABORATORIES, GURABO, PUERTO RICO, FILED 6-24-1992.

PHENACON

FOR PHARMACEUTICAL PRODUCT IN FORM OF CAPSULE FORM USED FOR THE RELIEF OF UPPER RESPIRATORY SYMPTOMS ASSOCIATED WITH ALLERGIES AND THE COMMON COLD (U.S. CL. 18).

FIRST USE 10-1-1992; IN COMMERCE 10-1-1992.

SN 74-289,562. BARTOLOMEI, ALBERTO S., DBA ALBA PHARMACAL, GURABO, PUERTO RICO, FILED 6-24-1992.

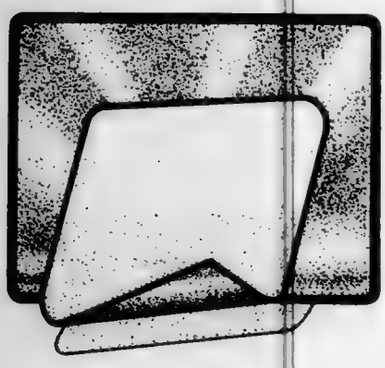
ALBA-3

FOR TOPICAL ANTIBACTERIAL, OPHTHALMIC SOLUTION AND OPHTHALMIC OINTMENT PHARMACEUTICAL PRODUCT (U.S. CL. 18).

FIRST USE 12-1-1965; IN COMMERCE 12-1-1965.

CLASS 5—(Continued).

SN 74-289,729. WARNER-LAMBERT COMPANY, MORRIS PLAINS, NJ. FILED 6-26-1992.



THE DRAWING IS STIPLED FOR COLOR BUT COLOR IS NOT CLAIMED AS PART OF THE TRADEMARK.
FOR TRANSDERMAL NICOTINE PATCH (U.S. CL. 18).

SN 74-289,736. ALLERGAN, INC., IRVINE, CA. FILED 6-25-1992.

PRED FORTE

OWNER OF U.S. REG. NO. 939,542.
FOR OPHTHALMIC PREPARATION (U.S. CL. 18).
FIRST USE 9-15-1970; IN COMMERCE 9-15-1970.

SN 74-289,767. WATERBURY COMPANIES, INC., WATERBURY, CT. FILED 6-30-1992.

FRAGRANCE OF THE ISLANDS

FOR AIR FRESHENER (U.S. CL. 6).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-289,801. DEER, RICHARD A., INDIANAPOLIS, IN. FILED 6-30-1992.

Z52

FOR PHARMACEUTICALS; NAMELY, SLEEP AIDS (U.S. CL. 18).
FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

CLASS 5—(Continued).

SN 74-289,900. BRONFMAN, FRANKLIN, BROOKLYN, NY. FILED 6-30-1992.

HI-LECI

FOR LECITHIN TO BE USED IN CEREAL FOODS AS A DIETARY SUPPLEMENT (U.S. CL. 18).

SN 74-289,952. ROUSSEL-BIO CORPORATION, ENGLEWOOD CLIFFS, NJ. FILED 6-26-1992.

AQUABLOK

FOR RODENTICIDES (U.S. CL. 6).

SN 74-291,246. VITAMED, INC., LYNNWOOD, WA. FILED 7-2-1992.

VitaMed

FOR PHARMACEUTICAL PREPARATIONS FOR THE PREVENTION, CONTROL AND TREATMENT OF ORGAN GRAFT REJECTION, GRAFT VERSUS HOST DISEASE, AUTO-IMMUNE DISEASES, ASTHMA, CROHN'S DISEASE, TUMORS, ADHESIONS, SCARRING, SCLERODERMA, PSORASIS, ALLOGENEIC BONE MARROW TRANSPLANT REJECTION, TOXICITY FROM CHEMOTHERAPY (U.S. CL. 18).

SN 74-292,519. BRONSON PHARMACEUTICALS, LA CANADA, CA. FILED 7-7-1992.

FOR COUGH SYRUP, CHILDREN'S COUGH SYRUP, CHILDREN'S NON-ASPIRIN PAIN RELIEVER, AND COLD AND ALLERGY PREPARATIONS (U.S. CL. 18).
FIRST USE 9-30-1991; IN COMMERCE 9-30-1991.

CLASS 5—(Continued).

SN 74-294,708. MEDIQUE PRODUCTS COMPANY, SKOKIE, IL. FILED 7-16-1992.

VIRAKILL

FOR TOPICAL ANTIVIRAL AND ANTIBACTERIAL SOLUTION INCLUDING LOTION, CREAM, OINTMENT AND WETTED TOWELING (U.S. CLS. 18 AND 44).

SN 74-294,760. BAYER AKTIENGESELLSCHAFT, FED REP GERMANY, FILED 7-16-1992.

CONFIDOR

OWNER OF FED REP GERMANY REG. NO. 1009718, DATED 8-9-1989, EXPIRES 8-9-1999.
FOR AGRICULTURAL INSECTICIDES (U.S. CL. 6).

SN 74-294,826. RALSTON PURINA COMPANY, DBA BEECH-NUT NUTRITION CORPORATION, ST. LOUIS, MO. FILED 7-16-1992.

STAGE 1

FOR BABY FOOD (U.S. CL. 46).
FIRST USE 12-0-1982; IN COMMERCE 12-0-1982.

SN 74-294,827. RALSTON PURINA COMPANY, DBA BEECH-NUT NUTRITION CORPORATION, ST. LOUIS, MO. FILED 7-16-1992.

STAGE 2

FOR BABY FOOD (U.S. CL. 46).
FIRST USE 12-0-1982; IN COMMERCE 12-0-1982.

SN 74-294,828. RALSTON PURINA COMPANY, DBA BEECH-NUT NUTRITION CORPORATION, ST. LOUIS, MO. FILED 7-16-1992.

STAGE 3

FOR BABY FOOD (U.S. CL. 46).
FIRST USE 12-0-1982; IN COMMERCE 12-0-1982.

SN 74-294,868. QUALITY LIQUID FEEDS, INC., DODGEVILLE, WI. FILED 7-15-1992.

NUTRI-BLOC

FOR FEED SUPPLEMENTS FOR LIVESTOCK (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-295,222. MEAD JOHNSON & COMPANY, EVANSVILLE, IN. FILED 7-16-1992.

LACTOFREE

FOR INFANT FORMULA (U.S. CLS. 44 AND 46).

SN 74-295,271. ROUSSEL-UCLAF, 75007 PARIS, FRANCE, FILED 7-16-1992.

TONEXIS

OWNER OF FRANCE REG. NO. 1,320,512, DATED 8-20-1985, EXPIRES 8-20-1995.
FOR NUTRITIONALLY COMPLETE LIQUID MEALS FOR MEDICINAL USE (U.S. CL. 18).

SN 74-298,630. BIOENERGY NUTRIENTS INC., BOULDER, CO. FILED 7-27-1992.

HEMOGLO

FOR NON-PRESCRIPTION DIETARY SUPPLEMENT (U.S. CL. 18).
FIRST USE 3-18-1992; IN COMMERCE 3-18-1992.

SN 74-299,764. NATIONAL HEALTH PRODUCTS, INC., ORLANDO, FL. FILED 7-31-1992.

POTENTIATOR

FOR NUTRITIONAL FOOD SUPPLEMENT (U.S. CL. 18).

SN 74-301,974. TRIARCO INDUSTRIES, INC., PATERSON, NJ. FILED 8-7-1992.

CARBOGEN

FOR FOOD SUPPLEMENT FOR CONVERTING INSOLUBLE DIETARY STARCHES INTO SOLUBLE MALTODEXTRINS AND OLIGOSACCHARIDES (U.S. CL. 18).

SN 74-301,975. TRIARCO INDUSTRIES, INC., PATERSON, NJ. FILED 8-7-1992.

AMINOGEN

FOR FOOD SUPPLEMENT FOR CONVERTING DIETARY PROTEINS INTO FREE AMINO ACIDS AND SHORT-CHAIN PEPTIDES (U.S. CL. 18).

CLASS 6—METAL GOODS

SN 74-138,205. PREMIER INDUSTRIAL CORPORATION, CLEVELAND, OH. FILED 2-11-1991.

THE DOTTED LINES IN THE DRAWING SHOW THE POSITION OF THE MARK.

FOR METAL HEXAGONAL HEAD CAP SCREWS (U.S. CL. 13).

FIRST USE 0-0-1957; IN COMMERCE 12-31-1957.

SN 74-186,653. MID-STATES SCREW CORP., ROCKFORD, IL. FILED 7-19-1991.

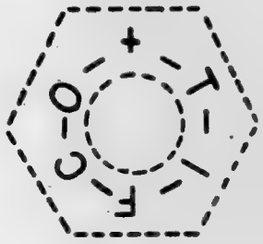
MAX

FOR METAL THREADED FASTENERS (U.S. CL. 13).

FIRST USE 5-1-1985; IN COMMERCE 5-1-1985.

CLASS 6—(Continued).

SN 74-228,042. TIFCO INDUSTRIES, INC., HOUSTON, TX. FILED 12-5-1991.



OWNER OF U.S. REG. NOS. 1,227,293, 1,228,139 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF A HEXAGONAL DESIGN, APART FROM THE MARK AS SHOWN.

FOR ALLOY HEX NUTS (U.S. CL. 13).

FIRST USE 0-0-1991; IN COMMERCE 0-0-1991.

SN 74-237,032. WILLIAN HOLDING COMPANY, DES MOINES, IA. FILED 1-13-1992.

E-BEAM

FOR CONCRETE FORMING AND SHORING SYSTEMS MADE OF METAL COMPRISING A GALVANIZED STEEL STRUCTURAL MEMBER FOR SUPPORTING BOTH HORIZONTAL AND VERTICAL DECKING (U.S. CLS. 12, 13 AND 14).

FIRST USE 2-17-1992; IN COMMERCE 2-17-1992.

SN 74-241,616. AZTECH ENGINEERING, INC., DOWNERS GROVE, IL. FILED 1-30-1992.

THE MARK CONSISTS OF A STYLIZED "A" DESIGN.

FOR METAL INDUSTRIAL FASTENERS (U.S. CL. 13).

FIRST USE 6-0-1987; IN COMMERCE 6-0-1987.

CLASS 6—(Continued).

SN 74-245,024. MINCHER, WILLIAM HENRY, CHANDLER, AZ. FILED 2-10-1992.

RAZOR-SPIKE

FOR METALLIC SECURITY BARRIERS FOR USE ON WALLS AND FENCES (U.S. CL. 12).

SN 74-260,754. KEYSTONE CONSOLIDATED INDUSTRIES, INC., DALLAS, TX. FILED 3-30-1992.

SQUARE DEAL

OWNER OF U.S. REG. NOS. 58,221 AND 86,714.

FOR WIRE FENCE AND BARBLESS WIRE CABLE (U.S. CL. 13).

FIRST USE 4-28-1980, FIRST USED IN ANOTHER FORM ON OCTOBER 1, 1905; IN COMMERCE 4-28-1980.

SN 74-273,187. WESLOCK CORPORATION, IRVINE, CA. FILED 5-7-1992.

SPORTSLOCK

FOR LOCKSETS MADE PRIMARILY OF METAL (U.S. CLS. 13 AND 25).

SN 74-281,328. ENERGY BLANKET OF TEXAS, INC., SEGUIN, TX. FILED 6-4-1992.

ELAMINATOR

FOR MOVABLE METAL SUPPORTS FOR REELS OF INSULATION FOR MOUNTING ON THE PURLINS OF A ROOF STRUCTURE (U.S. CL. 13).

FIRST USE 7-4-1989; IN COMMERCE 10-24-1991.

SN 74-281,411. TAO, CHI-MIN KAO, SAN MARINO, CA. FILED 6-4-1992.

ROYAL GUARD

FOR DOORLOCKS, PASSAGE LOCKS, DEADBOLTS, AND PADLOCKS, ALL MADE OF METAL (U.S. CLS. 13 AND 25).

CLASS 6—(Continued).

SN 74-283,755. HAWK QUALITY PRODUCTS, INC., DERRY, NH. FILED 6-11-1992.

HAWK

FOR METAL TUBE FITTINGS (U.S. CL. 13).

SN 74-283,884. YOW MENG INDUSTRIAL CO., LTD., MI-TUO HSIANG, KAOHSIUNG HSIEN, TAIWAN, FILED 6-11-1991.

FOR METAL FASTENERS; NAMELY, SCREWS, NUTS, BOLTS, WELDING STUDS, AND ANCHORS (U.S. CL. 13).

FIRST USE 11-1-1980; IN COMMERCE 7-1-1987.

SN 74-284,213. ARROW GROUP INDUSTRIES, INC., HASKELL, NJ. FILED 6-11-1992.

PERMA-PLATE XL2

FOR GALVANIZED PROTECTIVE COATING APPLIED TO AND SOLD AS PART OF METALS USED IN FABRICATING STORAGE BUILDINGS, SHEDS, AND SHELVING (U.S. CLS. 12 AND 16).

FIRST USE 1-16-1967; IN COMMERCE 1-16-1967.

SN 74-285,913. EARNEST MACHINE PRODUCTS CO., CLEVELAND, OH. FILED 6-18-1992.

QUALITY... RITE ON TARGET!

FOR METAL FASTENERS; NAMELY, NUTS, BOLTS, SCREWS; CAP, PLOW, CARRIAGE AND BUCKET TOOTH SCREWS, AND WASHERS (U.S. CL. 13).

CLASS 6—(Continued).

SN 74-286,102. FRANK J. MARTIN COMPANY, SEATTLE, WA. FILED 6-18-1992.

FOR METAL LOCKS AND KEYS THEREFOR; NAMELY, LOCK SETS, PADLOCKS, DEADBOLTS AND CABINET LOCKS (U.S. CLS. 13 AND 25).

SN 74-286,287. BALDWIN HARDWARE CORPORATION, READING, PA. FILED 6-19-1992.

STONEGATE

FOR DOOR HARDWARE; NAMELY, LOCKS, LACHES, KNOBS AND HINGES (U.S. CLS. 13 AND 25).
FIRST USE 3-18-1992; IN COMMERCE 3-18-1992.

SN 74-286,962. BALDWIN HARDWARE CORPORATION, READING, PA. FILED 6-22-1992.

NANTUCKET

FOR DOOR HARDWARE; NAMELY, LOCKS, LACHES, KNOBS AND HINGES (U.S. CLS. 13 AND 25).
FIRST USE 3-18-1992; IN COMMERCE 3-18-1992.

SN 74-287,499. KRAUSE INC., ROSCOE, IL. FILED 6-23-1992.

TriMatic

FOR METAL LADDERS (U.S. CL. 50).
FIRST USE 6-1-1989; IN COMMERCE 6-1-1989.

CLASS 6—(Continued).

SN 74-287,997. NOVELTY MANUFACTURING COMPANY, LANCASTER, PA. FILED 6-25-1992.

DECK HANDS

FOR METAL BRACKETS FOR FLOWER BOX PLANTERS (U.S. CLS. 13 AND 50).
FIRST USE 6-2-1992; IN COMMERCE 6-2-1992.

SN 74-288,287. DANIEL BOLT & GASKET, INC., HOUSTON, TX. FILED 6-26-1992.

D

FOR METAL STUDS AND NUTS (U.S. CL. 13).
FIRST USE 6-1-1961; IN COMMERCE 6-1-1961.

SN 74-291,641. PT COUPLING, INC., ENID, OK. FILED 7-6-1992.

MAXI-DRY

FOR VALVED QUICK DISCONNECT METAL COUPLINGS FOR RUBBER OR METAL HOSE (U.S. CL. 13).
FIRST USE 6-15-1992; IN COMMERCE 6-15-1992.

SN 74-291,664. CHIQUITA BRANDS, INC., CINCINNATI, OH. FILED 7-2-1992.

UNI-RIPE

FOR METAL CONTAINERS FOR FRUIT FOR COMMERCIAL USE (U.S. CL. 2).

SN 74-291,902. PERMALOC CORPORATION, HOLLAND, MI. FILED 7-7-1992.

CLEANLINE

FOR LANDSCAPE EDGING STRIPS OF METAL (U.S. CL. 13).

CLASS 6—(Continued).

SN 74-292,654. EGEN SOUTH INDUSTRIAL GROUP, INC., IRVINE, CA. FILED 7-9-1992.

SIERRA SHAKE

FOR COATED METAL ROOFING TILES (U.S. CL. 12). FIRST USE 5-5-1992; IN COMMERCE 5-5-1992.

SN 74-292,731. SLING SHACKLE, INC., CANBY, OR. FILED 7-9-1992.

SLING-SHAK

FOR METAL FRICTION CONNECTOR FOR STRAPS AND SLINGS, FOR USE IN THE CONSTRUCTION INDUSTRY (U.S. CL. 12).

SN 74-294,015. KENRAC SFF INC., NORTH BRUNSWICK, NJ. FILED 7-14-1992.

KENRAC STEEL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STEEL", APART FROM THE MARK AS SHOWN.
FOR STAINLESS STEEL ELBOWS, TEES, CONCENTRIC AND ECCENTRIC REDUCERS, RETURN BENDS, STUB ENDS, CROSSES, STREET ELBOWS, HEX BUSHINGS, COUPLINGS, HALF COUPLINGS, REDUCING COUPLINGS, SQUARE PLUGS, HEX PLUGS, UNIONS, CAP SIZES, HEX BUSHINGS, WELD NECKS, BLINDS, SOCKET WELDS, LAB JOINTS, THREADED FLANGES, BORE WELD NECKS AND BLINDS TO SOCKET WELDS (U.S. CLS. 13 AND 14).
FIRST USE 0-0-1977; IN COMMERCE 0-0-1977.

SN 74-294,479. GOODYEAR TIRE & RUBBER COMPANY, THE, AKRON, OH. FILED 7-15-1992.

INSTA-LOCK

FOR METAL FASTENERS; NAMELY, SCREWS (U.S. CLS. 12 AND 13).
FIRST USE 7-31-1985; IN COMMERCE 7-31-1985.

SN 74-295,177. UNITED DOMINION INDUSTRIES, INC., CHARLOTTE, NC. FILED 7-15-1992.

REGENT

FOR METAL DOORS (U.S. CL. 12).

CLASS 6—(Continued).

SN 74-295,179. UNITED DOMINION INDUSTRIES, INC., CHARLOTTE, NC. FILED 7-15-1992.

FUEGO

THE ENGLISH TRANSLATION OF THE SPANISH WORD "FUEGO" IN THE MARK IS "FIRE OR BLAZE". FOR METAL DOORS (U.S. CL. 12).

SN 74-296,275. COPPERWELD CORPORATION, PITTSBURGH, PA. FILED 7-17-1992.

TUFFDOM

FOR METAL TUBING (U.S. CLS. 13 AND 14).
FIRST USE 11-5-1991; IN COMMERCE 11-5-1991.

SN 74-298,062. MAGLINE, INC., PINCONNING, MI. FILED 7-27-1992.

POSI-STEP

FOR RAMPS, PARTICULARLY LIGHTWEIGHT METALLIC RAMPS FOR LOADING AND UNLOADING DELIVERY TRUCKS (U.S. CL. 12).

CLASS 7—MACHINERY

SN 74-099,181. ALIMAK AB, S-931 03 SKELLEFTEA, SWEDEN, FILED 9-21-1990.

ALICOM

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWEDEN APPLICATION NO. 90-7034, FILED 7-31-1990, REG. NO. 233602, DATED 4-30-1992, EXPIRES 4-30-2002.
FOR ELEVATORS (U.S. CL. 23).

SN 74-110,182. ADVANCED INTERCONNECTION TECHNOLOGY, INC., ISLIP, NY. FILED 10-29-1990.

AIT

FOR EQUIPMENT USED IN THE MANUFACTURE OF PRINTED CIRCUIT BOARDS; NAMELY, WORK STATIONS FOR SCRIBING AND PRECISION POSITIONING (U.S. CL. 23).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

CLASS 7—(Continued).

SN 74-131,043. PROPRIETARY MAIN, INC., CINCINNATI, OH. FILED 1-17-1991.

PROHOLD

FOR WORK HOLDING FIXTURES FOR USE WITH METAL WORKING MACHINES; NAMELY, MACHINING CENTERS; WORK HOLDING FIXTURES FOR USE WITH POWER-OPERATED GRINDING, DRILLING, MILLING, BRAZING, CUTTING AND/OR SHAPING MACHINES (U.S. CL. 23).

SN 74-159,079. WINDMOLLER & HOLSCHER, 4540 LENGERICH, FED REP GERMANY, FILED 4-22-1991.

FLEXOTEST

OWNER OF UNITED KINGDOM REG. NO. 1025232, DATED 11-9-1981, EXPIRES 8-28-2001.

FOR MACHINE FOR MOUNTING PRINTING BLOCKS ON IMPRESSION CYLINDERS AND PRINTING A PROOF THEREFROM (U.S. CL. 23).

SN 74-175,213. NATEC REICH, SUMMER GMBH & CO. KG, D-8996 OPFENBACH, FED REP GERMANY, FILED 6-11-1991.

NATRANS

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. P23654/7WZ, FILED 12-11-1990, REG. NO. 2004347, DATED 9-24-1991, EXPIRES 12-11-2000.

FOR CONVEYORS (U.S. CL. 23).

SN 74-184,674. WHIRLPOOL CORPORATION, BENTON HARBOR, MI. FILED 7-15-1991.

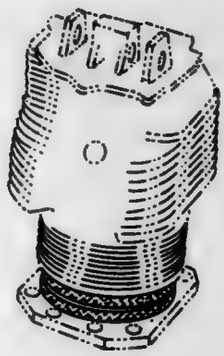
THIN TWIN

FOR CLOTHES WASHING MACHINES (U.S. CL. 34).

FIRST USE 5-17-1982; IN COMMERCE 5-17-1982.

CLASS 7—(Continued).

SN 74-194,108. ENGINE COMPONENTS, INC., SAN ANTONIO, TX. FILED 8-12-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE COLOR ORANGE, APART FROM THE MARK AS SHOWN.

THE COONFIGURATION OF AN AIRCRAFT ENGINE CYLINDER SHOWN IN DOTTED LINES IN THE DRAWING IS FOR ILLUSTRATIVE PURPOSES ONLY AND DOES NOT FORM PART OF THE MARK. THE DRAWING IS LINED FOR THE COLOR ORANGE

THE MARK CONSISTS OF A DOUBLE ORANGE BAND DESIGN.

SEC. 2(F).

FOR AIRCRAFT ENGINE CYLINDERS (U.S. CL. 23).

FIRST USE 1-16-1987; IN COMMERCE 7-30-1987.

SN 74-210,356. F. M. BRICK INDUSTRIES, INC., WARMINSTER, PA. FILED 10-7-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESCUE EQUIP.", APART FROM THE MARK AS SHOWN.

FOR HYDRAULICALLY OPERATED RESCUE TOOLS (U.S. CL. 23).

FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

CLASS 7—(Continued).

SN 74-215,514. RELIANCE ELECTRIC INDUSTRIAL COMPANY, CLEVELAND, OH. FILED 10-25-1991.

LIFTPAK

SEC. 2(F).
FOR A-C AND D-C MOTORS, MOTOR GENERATOR SETS, SOLID-STATE D-C AND A-C DRIVES FOR USE ON ESCALATORS, ELEVATORS AND PEOPLE-MOVERS (U.S. CLS. 21 AND 23).
FIRST USE 9-6-1991; IN COMMERCE 9-6-1991.

SN 74-216,237. IVEX CORPORATION, NEWTON, MA. FILED 10-24-1991.

CLING-STIK

FOR PLASTIC FILM FOR MASKING AND PROTECTING SURFACES DURING SHIPPING, HANDLING, FABRICATION AND USE (U.S. CLS. 1 AND 37).

SN 74-226,042. RAWSON CONTROL SYSTEMS, INC., OELWEIN, IA. FILED 11-29-1991.

ACCU-PLANT

FOR POWER-OPERATED MICROPROCESSOR CONTROLLED SEED PLANTER (U.S. CL. 23).

SN 74-227,960. LOCKWELL CORPORATION, BOSTON, MA. FILED 12-6-1991.

TOOLSMITH

OWNER OF U.S. REG. NO. 1,383,075.
FOR POWER-DRIVEN TABLE SAWS, MITRE SAWS AND DRILLS (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-231,372. SOMEX CORPORATION, NEW BERLIN, WI. FILED 12-17-1991.

SOTECH

THE MARK CONSISTS OF THE WORD "SOTECH" SUPERIMPOSED OVER A STYLIZED "S" DESIGN.
FOR MACHINE TOOLS; NAMELY, DRILL PRESSES, MILLING MACHINES, LEADSCREW TAPPING MACHINES, REAMING MACHINES, BORING MACHINES, QUILL FEED DRILLING MACHINES, MULTIPLE SPINDLE DRILL HEADS, INDEXABLE SPINDLE TURRETS, INDEX TABLES AND GRINDING MACHINES (U.S. CL. 23).

SN 74-232,564. PALFINGER AG, A-5101 BERGHEIM, AUSTRIA, FILED 12-23-1991.

POWER LINK

OWNER OF AUSTRIA REG. NO. 133394, DATED 10-30-1990, EXPIRES 10-30-2000.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POWER", APART FROM THE MARK AS SHOWN.
FOR HYDRAULIC CRANES (U.S. CL. 23).

SN 74-246,443. MATTHEWS INTERNATIONAL CORPORATION, PITTSBURGH, PA. FILED 2-14-1992.

KEY REGISTERED

OWNER OF U.S. REG. NO. 818,227.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KEY", APART FROM THE MARK AS SHOWN.
FOR MACHINE TOOLS; NAMELY, DIES WHICH ARE KEYED TO EACH OTHER AND SECURED UPON MOUNTING MATERIAL WITH AN INDICATOR FOR ATTACHMENT TO PRINTING CYLINDERS TO CONTROL PLACEMENT OF PRINTING PLATES AND COLORS RELATIVE TO THE SURFACES TO BE PRINTED (U.S. CL. 23).
FIRST USE 7-1-1990; IN COMMERCE 7-1-1990.

CLASS 7—(Continued).

SN 74-248,792. NORDSON CORPORATION, WESTLAKE, OH. FILED 2-24-1992.

CLEANSPRAY

FOR POWER OPERATED NOZZLE CLEANING MACHINES FOR CLEANING SPRAY NOZZLES USED TO APPLY COATINGS TO METAL CANS AND CONTAINERS (U.S. CL. 23).

SN 74-251,781. MARIPLAST S.P.A., 50047 PRATO, FIRENZE, ITALY, FILED 3-3-1992.

mariflex

OWNER OF ITALY REG. NO. 550221, DATED 10-11-1991, EXPIRES 5-10-2011.

FOR EQUIPMENT AND FITTINGS FOR DYEING MACHINES; NAMELY, CONICAL AND TRUCATED-CONICAL SUPPORTS FOR THE WINDING UP OF THE YARN (U.S. CL. 23).

SN 74-251,862. MARIPLAST S.P.A., 50047 PRATO, FIRENZE, ITALY, FILED 3-3-1992.

maripress

OWNER OF ITALY REG. NO. 550,222, DATED 10-11-1991, EXPIRES 5-10-2011.

FOR EQUIPMENT AND FITTINGS FOR DYEING MACHINES; NAMELY, CONICAL AND TRUCATED-CONICAL SUPPORTS FOR THE WINDING UP OF THE YARN (U.S. CL. 23).

FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

CLASS 7—(Continued).

SN 74-252,097. TGMI, INC., CINCINNATI, OH. FILED 3-4-1992.

AQUA MULCHER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MULCHER", APART FROM THE MARK AS SHOWN.

FOR LAWN SEEDING MACHINES THAT DISPENSE SEEDS OVER LAWNS (U.S. CL. 23).

FIRST USE 1-3-1992; IN COMMERCE 1-21-1992.

SN 74-252,172. FILTRON TECHNOLOGY CORP., NORTHBOROUGH, MA. FILED 3-5-1992.

MACROSEP

FOR CENTRIFUGAL CONCENTRATORS FOR BIOLOGICAL SOLUTIONS (U.S. CL. 23).

FIRST USE 2-26-1992; IN COMMERCE 2-26-1992.

SN 74-255,865. NORDSON CORPORATION, WESTLAKE, OH. FILED 3-16-1992.

POROUS COAT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COAT", APART FROM THE MARK AS SHOWN.

FOR DISPENSING MACHINES FOR DEPOSITING A FILM OF VISCOUS MATERIAL ONTO A SUBSTRATE INCLUDING DISPENSING HEADS, METERING PUMPS, CONTROLLERS AND COMPONENTS THEREFOR (U.S. CL. 23).

SN 74-266,171. NEVOS LTD., WEST YORKSHIRE LS23 7BJ, UNITED KINGDOM, FILED 4-14-1992.

SCREWSTATIC

FOR MACHINES AND MACHINE PARTS FOR FLAVOR APPLICATION FOR USE IN THE FOOD INDUSTRY (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-267,609. RANSOMES AMERICA CORPORATION, LINCOLN, NE. FILED 4-20-1992.

LIQUIDATOR

FOR TURF AND LAWN CARE MACHINES; NAMELY, TURF AERATING MACHINES, TURF CHEMICAL TREATMENT MACHINES, MECHANICAL SPREADERS AND TOP DRESSING MACHINES AND PARTS THEREFOR (U.S. CL. 23).

SN 74-272,965. ASTRO PUNCH CORPORATION, SANTA FE SPRINGS, CA. FILED 5-6-1992.

ASTRO PUNCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PUNCH", APART FROM THE MARK AS SHOWN.

FOR POWER-OPERATED FASTENER TOOLING FOR THE MANUFACTURING OF PUNCHES, HAMMERS, DIES, TRIM KNIVES AND CUT OFF KNIVES (U.S. CL. 23).

FIRST USE 11-30-1971; IN COMMERCE 11-30-1971.

SN 74-272,990. CONTACTS, METALS, AND WELDING, INC., DBA CMW, INC., INDIANAPOLIS, IN. FILED 5-7-1992.

ANVILOY

FOR CASTING AND MOLDING MACHINE PARTS; NAMELY, DIE-CASTING DIES, CORES, CORE PINS; PERMANENT MOLD CASTING DIES, CORES AND CORE PINS; EXTRUSION DIES, CORES, AND CORE PINS; PERMANENT MOLD CASTING DIES, CORES, AND CORE PINS; EXTRUSION DIES, CORES, AND CORE PINS; AND METAL DRAWING DIES (U.S. CL. 23).

FIRST USE 12-13-1966; IN COMMERCE 12-13-1966.

CLASS 7—(Continued).

SN 74-274,125. SHINDAIWA INC., TUALATIN, OR. FILED 5-11-1992.

shindaiwa tornado

THE ENGLISH TRANSLATION OF THE WORD "SHINDAIWA" IN THE MARK IS "NEW JAPAN".

FOR BLADES FOR POWER-OPERATED BRUSH AND TREE CUTTING TOOLS (U.S. CL. 23).

FIRST USE 12-20-1990; IN COMMERCE 12-20-1990.

SN 74-274,700. MIDWEST INDUSTRIES, INC., IDA GROVE, IA. FILED 5-12-1992.

DC DRIVE SHORE STATION

OWNER OF U.S. REG. NOS. 921,523 AND 1,633,725.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DC DRIVE", APART FROM THE MARK AS SHOWN.

FOR FRICTION DRIVE UNIT FOR ROTATING A BOAT HOIST LIFT WHEEL (U.S. CL. 23).

FIRST USE 3-20-1992; IN COMMERCE 3-25-1992.

CLASS 7—(Continued).

SN 74-276,484. ELASTEC, INC., CARMI, IL. FILED 5-18-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DRUM SKIMMER", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS, IN PART, OF THE STYLIZED REPRESENTATION OF AN OIL SKIMMER DRUM AND BOOM.

FOR SKIMMERS WHICH CLEAN UP AN OIL SPILL BY COLLECTING THE OIL INTO A TROUGH (U.S. CL. 23).

FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

SN 74-280,046. SCHENCK PEGASUS CORPORATION, TROY, MI. FILED 6-1-1992.

FUN VALVE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VALVE", APART FROM THE MARK AS SHOWN.

FOR MACHINE PARTS; NAMELY, PNEUMATIC SERVOVALVES (U.S. CLS. 13 AND 23).

FIRST USE 7-2-1991; IN COMMERCE 9-13-1991.

SN 74-281,642. RAVIN MOTOR AND ELECTRIC INCORPORATED, ARLINGTON, VA. FILED 6-5-1992.

RAVIN

FOR ELECTRIC MOTORS FOR MACHINES AND STRUCTURAL PARTS THEREOF (U.S. CL. 23).

FIRST USE 3-19-1992; IN COMMERCE 3-19-1992.

SN 74-284,265. KYOCERA ENGINEERED CERAMICS, INC., MOUNTAIN HOME, NC. FILED 6-11-1992.

CERA-NOTCH

FOR MACHINE PARTS; NAMELY, CERAMIC METAL CUTTING TOOLS COMPRISING COATED CARBIDE INSERTS FOR CUTTING AND HOLDERS THEREFOR (U.S. CL. 23).

FIRST USE 8-2-1991; IN COMMERCE 8-2-1991.

CLASS 7—(Continued).

SN 74-284,432. VITA-MIX CORPORATION, CLEVELAND, OH. FILED 6-15-1992.

HEALTH-CENTER

FOR ELECTRIC FOOD BLENDERS FOR DOMESTIC AND COMMERCIAL USE (U.S. CL. 23).

SN 74-285,304. PROCESS SYSTEMS, INCORPORATED, WARREN, MI. FILED 6-16-1992.

MULTISERIES

FOR SELF SEALING HIGH PRESSURE TURBINE PUMPS (U.S. CL. 23).

SN 74-285,883. GOODYEAR TIRE & RUBBER COMPANY, THE, AKRON, OH. FILED 6-18-1992.

HI-PERFORMANCE PD

OWNER OF U.S. REG. NO. 689,902.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HI-PERFORMANCE", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS, IN PART, OF A STYLIZED "PD" FORMED IN PART FROM COGGED GEARS.

FOR BELTS FOR MACHINES AND ENGINES OTHER THAN LAND VEHICLES (U.S. CLS. 23 AND 35).

FIRST USE 4-19-1991; IN COMMERCE 4-19-1991.

SN 74-289,704. ESSILOR INTERNATIONAL (COMPAGNIE GENERALE D'OPTIQUE), 94000/ CRETEIL, FRANCE, FILED 6-29-1992.

ESSILOR

OWNER OF U.S. REG. NO. 970,710.

FOR MACHINES FOR MANUFACTURING CORRECTIVE LENSES FOR EYEGLASSES (U.S. CL. 23).

FIRST USE 0-0-1972; IN COMMERCE 0-0-1972.

SN 74-290,086. LIEN SHENG MECHANICAL AND ELECTRICAL CO., LTD., TA-LI SHIANG, TAICHUNG SHEIN, TAIWAN, FILED 6-30-1992.

ARISTECH

FOR ELECTRICAL DISCHARGE MACHINE FOR USE IN THE METAL WORKING INDUSTRY (U.S. CLS. 21 AND 23).

FIRST USE 3-0-1990; IN COMMERCE 6-0-1990.

CLASS 7—(Continued).

SN 74-290,503. SUNBEAM CORPORATION, PROVIDENCE, RI. FILED 7-2-1992.

OSTERCOTE

FOR REPLACEMENT BLADES FOR ELECTRIC HAIR CLIPPERS (U.S. CL. 23).

SN 74-290,516. SUNBEAM CORPORTION, PROVIDENCE, RI. FILED 7-2-1992.

PRO-CORD/CORDLESS

FOR RECHARGEABLE ELECTRIC HAIR CLIPPERS AND HAIR TRIMMERS (U.S. CL. 23).

SN 74-290,666. SUNBEAM CORPORATION, PROVIDENCE, RI. FILED 7-2-1992.

GOLDEN RAM

FOR ELECTRICALLY ENERGIZED ANIMAL SHEARERS AND BLADES THEREFOR (U.S. CLS. 21 AND 23).

SN 74-290,668. SUNBEAM CORPORATION, PROVIDENCE, RI. FILED 7-2-1992.

COLORMATCH SYSTEM

FOR ELECTRICALLY POWERED HAIR CLIPPERS AND REPLACEMENT BLADES THEREFOR (U.S. CL. 23).

SN 74-292,315. TEXTRON INC., PROVIDENCE, RI. FILED 7-9-1992.

BANDIT

FOR OUTDOOR POWER EQUIPMENT; NAMELY, CHAIN SAWS, STRING TRIMMERS, HEDGE TRIMMERS, AND PARTS THEREFOR (U.S. CL. 23).

SN 74-292,387. UTEX INDUSTRIES, INC., HOUSTON, TX. FILED 7-7-1992.

UNILITE

FOR MECHANICAL SEALS (U.S. CLS. 23 AND 35).

CLASS 7—(Continued).

SN 74-292,403. SST SYSTEMS, INC., STURGEON BAY, WI. FILED 7-7-1992.

ECON-E-COAT

FOR ASSEMBLY LINE MACHINES TO FURTHER PROCESS MANUFACTURED GOODS, COMPRISING A CONVEYOR WITH INDIVIDUAL LOAD SUPPORTS FOR MOVEMENT OF THE GOODS THROUGH WORK LOCATIONS (U.S. CL. 23).

SN 74-293,780. PD SIXTY DISTRIBUTOR, INC., NORCROSS, GA. FILED 7-13-1992.

ALPHASEW

FOR HOME SEWING MACHINES (U.S. CL. 23).

SN 74-293,781. PD SIXTY DISTRIBUTOR, INC., NORCROSS, GA. FILED 7-13-1992.

ALPHALOCK

FOR OVERLOCK SEWING MACHINES (U.S. CL. 23).

SN 74-294,476. R.P.S. CORPORATION, RACINE, WI. FILED 7-15-1992.

FACTORY CAT

FOR SWEEPING MACHINES FOR INDUSTRIAL AND COMMERCIAL USE (U.S. CL. 23).
FIRST USE 3-2-1992; IN COMMERCE 3-19-1992.

SN 74-296,390. JOHN T. WILSON & ASSOCIATES LTD., BEACONSFIELD, QUEBEC H9W 2J6, CANADA, FILED 7-20-1992.

CHATECH

FOR AUTOMATIC CAT LITTER BOXES FOR CLEANING AND RECYCLING CAT LITTER (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-297,644. MIRACLE EXCLUSIVES INC., LOCUST VALLEY, NY. FILED 7-27-1992.

FOR COFFEE GRINDERS AND ELECTRIC JUICING MACHINES FOR DOMESTIC USE (U.S. CL. 23).
FIRST USE 12-15-1991; IN COMMERCE 12-15-1991.

CLASS 8—HAND TOOLS

SN 74-223,355. STANLEY WORKS, THE, NEW BRITAIN, CT. FILED 11-19-1991.

OWNER OF U.S. REG. NO. 1,478,254 AND OTHERS.
SEC. 2(F).
FOR FULL LINE OF NON-POWER OPERATED HAND TOOLS (U.S. CL. 23).
FIRST USE 1-30-1902; IN COMMERCE 1-30-1902.

SN 74-225,820. EXEL GSA, 69400 VILLEFRANCHE SUR SAONE, FRANCE, FILED 11-27-1991.

MISTER MISTER

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 301,912, FILED 8-2-1991, REG. NO. 1684957, DATED 8-2-1991, EXPIRES 8-2-2001.
FOR GARDENING TOOLS; NAMELY, MANUALLY-OPERATED, HAND-HELD EDGERS AND TRIMMERS; HAND-PUMPED SPRAYERS CARRIED BY HAND OR ON THE BACK FOR AGRICULTURAL, HORTICULTURAL OR GARDENING PURPOSES (U.S. CL. 23).

CLASS 8—(Continued).

SN 74-226,853. GREAT NECK SAW MANUFACTURERS, INC., MINEOLA, NY. FILED 11-29-1991.

OWNER OF U.S. REG. NOS. 1,392,993 AND 1,429,864.
THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
THE MARK CONSISTS OF A DESIGN DEPICTING THE HEAD PORTION OF A BUCK.
FOR HAND TOOLS; NAMELY, PLANES, SAWS, HAMMERS, HACKSAW FRAMES, SCREW DRIVERS (U.S. CL. 23).
FIRST USE 5-0-1875; IN COMMERCE 5-0-1875.

SN 74-242,842. ALLTRADE, INC., COMMERCE, CA. FILED 2-3-1992.

TWIN KIT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIT", APART FROM THE MARK AS SHOWN.
FOR SCREWDRIVERS, PLIERS, WRENCHES, HAMMERS, SNIPS, FILES, CHISELS, HAND SAWS, MANUALLY-OPERATED DRILLS AND DRILL BITS (U.S. CL. 23).
FIRST USE 12-16-1991; IN COMMERCE 12-16-1991.

CLASS 8—(Continued).

SN 74-245,669. KEILEN, LTD., WILMINGTON, MA. FILED 2-12-1992.

THE MARK IS LINED FOR THE COLOR RED.
FOR KITCHEN TOOLS AND CUTLERY; NAMELY, CHOP STICKS, SKEWERS, AND ORIENTAL KITCHEN KNIVES (U.S. CL. 23).
FIRST USE 1-14-1991; IN COMMERCE 1-14-1991.

SN 74-268,151. BEOWULF COMPANY, CERESCO, MI. FILED 4-22-1992.

BEOWULF

FOR HAND TOOL FOR CUTTING FOAM BOARD (U.S. CL. 23).
FIRST USE 3-25-1992; IN COMMERCE 3-25-1992.

SN 74-280,655. HIRAM A. SMITH WHETSTONE COMPANY, INC., HOT SPRINGS, AR. FILED 6-2-1992.

FINAL EDGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EDGE", APART FROM THE MARK AS SHOWN.
FOR SHARPENING RODS FOR KNIVES AND CUTTING TOOLS (U.S. CL. 23).

CLASS 8—(Continued).

SN 74-286,900. CLARK NATIONAL PRODUCTS, INC., LAS VEGAS, NV. FILED 6-22-1992.

GRIPMASTER

THE MARK CONSISTS OF THE WORDING "GRIPMASTER" WHEREIN THE LETTER "G" REPRESENTS STYLIZED CLAMP GRIPS.
FOR HANDTOOLS; NAMELY, PORTABLE CLAMPS (U.S. CL. 23).
FIRST USE 1-25-1992; IN COMMERCE 1-25-1992.

SN 74-290,513. SUNBEAM CORPORATION, PROVIDENCE, RI. FILED 7-2-1992.

EAGLE

FOR HAND TOOLS; NAMELY, ANIMAL HAIR SHEARING COMBS (U.S. CL. 23).
FIRST USE 3-15-1992; IN COMMERCE 3-15-1992.

SN 74-292,289. IMPERIAL SCHRADE CORP., NEW YORK, NY. FILED 7-9-1992.

ROLLING THUNDER

FOR POCKET AND SPORTING CUTLERY; NAMELY, POCKET, RIGID, AND LOCKED-BACK KNIVES (U.S. CL. 23).

SN 74-294,113. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. FILED 7-10-1992.

SINGLESTAMP

FOR CHEESE CUTTERS (U.S. CL. 23).

SN 74-294,840. REVLON CONSUMER PRODUCTS CORPORATION, NEW YORK, NY. FILED 7-15-1992.

BUFFER ZONE

FOR NAIL GROOMING IMPLEMENTS; NAMELY, SMOOTHING STICKS (U.S. CLS. 23 AND 44).

CLASS 8—(Continued).

SN 74-297,993. RYKOFF-SEXTON, INC., DBA S. E. RYKOFF & CO., LOS ANGELES, CA. FILED 7-24-1992.

PEBBLE

FOR STAINLESS STEEL FLATWARE (U.S. CL. 23).

SN 74-297,994. RYKOFF-SEXTON, INC., DBA S. E. RYKOFF & CO., LOS ANGELES, CA. FILED 7-24-1992.

SEASHELL

FOR STAINLESS STEEL FLATWARE (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

SN 73-721,650. MITANI DENSHI KOGYO KABUSHIKI KAISHA, TOKYO, JAPAN, FILED 4-11-1988.

MITANI

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 11381/1988, FILED 2-4-1988, REG. NO. 2389294, DATED 3-31-1992, EXPIRES 3-31-2002.

THE MARK COMPRISES THE TERM "MITANI" AND THE JAPANESE CHARACTERS FOR "MITANI" IMITATING A STYLIZED INTEGRATED CIRCUIT.

FOR PHOTOMASKS, SCREEN MASKS, METAL MASKS OR CHROME MASKS USED FOR THE MANUFACTURE OF PRINTED CIRCUITS OR INTEGRATED CIRCUITS FOR THE ELECTRONICS INDUSTRY; GAS PLASMA BARGRAPH DISPLAY TUBES USED FOR MEASUREMENT APPARATUS SUCH AS PROCESS METERS, LEVEL INDICATORS, AUTOMOBILE METERS, ANALOG INDICATORS; SCREEN PRINTERS DESIGNED FOR PRECISION CIRCUITS AND THICK FILM INTEGRATED CIRCUITS, AND THERMAL PRINTER HEADS FOR SUCH PRINTERS; LASER LENGTH MEASURING APPARATUS AND METAL PHOTO ETCHING APPARATUS FOR THE MANUFACTURE OF PRINTED CIRCUITS OR INTEGRATED CIRCUITS FOR THE ELECTRONICS INDUSTRY (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 73-788,397. KABUSHIKI KAISHA FUJISOKU, AKA FUJISOKU ELECTRIC CO., LTD., KAWASAKI-SHI, KANAGAWA-KEN, JAPAN, FILED 3-22-1989.

FUJISOX

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 63-129282, FILED 11-17-1988, REG. NO. 2355906, DATED 11-29-1991, EXPIRES 11-29-2001.

FOR SWITCHES, FLAT KEYBOARDS, RELAYS, HIGH FREQUENCY POWER METERS, TESTERS FOR WIRELESS MOBILE UNITS, SIGNAL GENERATORS, CIRCUIT TESTERS, P.T.O. AMPLIFIERS, COAXIAL CABLE SWITCHES, COMPUTERIZED CARD SHAPED MEMORY UNITS FEATURING INTEGRATED CIRCUIT MODULES FOR USE IN THE FOLLOWING FIELDS; OF PRODUCTION PROCESS CONTROLS AT FACTORIES; IDENTIFICATION; AMUSEMENTS; NAMELY, T.V. GAMES; MUSICAL PERFORMANCE; NAMELY, ELECTRONIC MUSICAL INSTRUMENTS; PHOTOGRAPHY; NAMELY, INTEGRATED CIRCUIT CARD CAMERAS; FINANCIAL TRANSACTIONS; MEASUREMENT; NAMELY, MEMORY OF DATA MEASURED; MEDICAL CARE; NAMELY, MEMORY OF PATIENTS HISTORY; AND OFFICE MACHINES; NAMELY, PERSONAL COMPUTERS, COPY MACHINES AND WORD PROCESSORS, BRAKE OIL QUALITY METERS, CONNECTORS, ON/OFF SWITCHES, CIRCUIT BREAKERS, SENSORS, PILOT LAMPS, KEYBOARDS FOR FULL KEYS, FIELD STRENGTH METERS, SIGNAL PLUS NOISE AND DISTORTION (SINAD) METERS FOR TESTING THE SENSITIVITY OF TELECOMMUNICATION APPARATUS SUCH AS RADIO RECEIVERS FREQUENCY COUNTERS, DUMMY LOADS FOR USE IN WIRELESS APPARATUS FOR MEASURING AND REGULATING ELECTRICAL POWER FOR TRANSMISSION, ATTENUATORS, OSCILLATORS, THERMOCOUPLES, DC VOLTAGE METERS, DC CURRENT METERS (U.S. CLS. 21 AND 26).

SN 73-821,592. TNH LEASING A.G., 10017, PS AMSTERDAM, NETHERLANDS, FILED 8-25-1989.

MITCHELL MANAGEMENT SYSTEMS

OWNER OF U.S. REG. NO. 1,374,721 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MANAGEMENT SYSTEMS", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS AND INSTRUCTION MANUALS SOLD AS A UNIT FOR USE IN AUTOMOBILE COLLISION ESTIMATING (U.S. CL. 38).

FIRST USE 7-0-1988; IN COMMERCE 7-0-1988.

CLASS 9—(Continued).

SN 74-088,293. AMERLITE DIAGNOSTICS LIMITED, AMERSHAM, BUCKINGHAMSHIRE, ENGLAND, ASSIGNEE OF AMERSHAM INTERNATIONAL PLC, BUCKINGHAMSHIRE, ENGLAND, FILED 8-15-1990.

AMERLITE

FOR PIPETTES FOR DISPENSING FLUIDS IN MEASURED DOSES FOR ANALYSIS AND TESTING; CONTAINERS FOR SEPARATING AND DISPENSING REAGENTS; COMPUTERS AND COMPUTER PROGRAMS FOR ANALYZING FLUIDS FOR DIAGNOSTIC AND CLININCAL PURPOSE (U.S. CLS. 26 AND 38).

FIRST USE 2-10-1988; IN COMMERCE 2-10-1988.

SN 74-088,800. LIBREX COMPUTER SYSTEMS, INC., SAN JOSE, CA. BY CHANGE OF NAME FROM NS COMPUTER SYSTEMS, INC., SAN JOSE, CA. FILED 8-17-1990.

Librex

FOR COMPUTERS AND COMPUTER PERIPHERAL EQUIPMENT (U.S. CL. 26).

FIRST USE 8-1-1990; IN COMMERCE 8-1-1990.

SN 74-094,220. ROCO MUSIC GROUP, NEW YORK, NY. ASSIGNEE OF ROCO ENTERTAINMENT CORP., NEW YORK, NY. FILED 9-5-1990.

THE MARK IS COMPRISED OF TWO WORDS "EAR CANDY" IN SCRIPT AND DESIGN COMPRISING A STYLIZED MUSICAL NOTE.

FOR MUSIC RECORDINGS; NAMELY, PHONOGRAPHIC RECORDS, AUDIO CASSETTES AND AUDIO COMPACT DISKS (U.S. CLS. 21 AND 36).

FIRST USE 7-16-1991; IN COMMERCE 7-16-1991.

CLASS 9—(Continued).

SN 74-108,769. DARIUS TECHNOLOGY LTD., BURNABY, BRITISH COLUMBIA, CANADA, BY CHANGE OF NAME FROM ABS TECHNOLOGY LTD., BURNABY, BRITISH COLUMBIA, CANADA, FILED 10-24-1990.

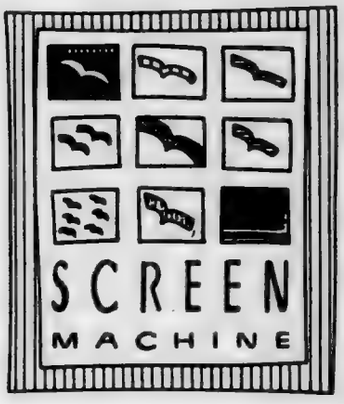
THE LINING IS A DESIGN FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

THE MARK CONSISTS OF THE STYLIZED LETTERS "A", "B" AND "S".

FOR COMPUTER HARDWARE AND OPERATING SYSTEM SOFTWARE SOLD AS A UNIT (U.S. CLS. 26 AND 38).

FIRST USE 9-0-1989; IN COMMERCE 5-0-1990.

SN 74-112,848. FAST ELECTRONIC GMBH, 8000 MUNCHEN 2, FED REP GERMANY, FILED 11-6-1990.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCREEN", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS RED, BLUE, GREEN, ORANGE AND PURPLE. COLOR IS NOT CLAIMED AS A FEATURE OF THE MARK.

THE DESIGN PORTION OF THE MARK CONSISTS OF A STYLIZED COMPUTER SCREENS, AND BIRDS IN FLIGHT.

FOR IMAGE OR VIDEO DIGITIZING PRINTED CIRCUIT BOARDS FOR COMPUTERS (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-114,892. TANO MARINE SYSTEMS, INC., NEW ORLEANS, LA. FILED 11-13-1990.

GENERAL REGULATOR

OWNER OF U.S. REG. NO. 853,554.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REGULATOR", APART FROM THE MARK AS SHOWN.
FOR PNEUMATIC AND ELECTRONIC MONITORING AND CONTROL INSTRUMENTS; NAMELY, CONTROLLERS, REGULATORS, RELAYS, TRANSMITTERS, POSITIONERS, ACTUATORS, FUEL OIL CONTROL VALVES, OPERATING STATIONS, FUEL OIL SAFETY VALVES, IGNITERS AND FLAME SCANNERS (U.S. CLS. 21, 23 AND 26).
FIRST USE 1-1-1970; IN COMMERCE 1-1-1970.

SN 74-117,243. GLANZE, ALLEN ROBERT, DBA STANO COMPONENTS, CARSON CITY, NV. FILED 11-21-1990.

STANO

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
THE MARK CONSISTS OF THE WORD "STANO" WITH A CROSSHAIR RETICLE IN THE CENTER OF THE O.
FOR BINOCULARS, RIFLE SCOPES, POCKET SCOPES, SEISMIC INTRUSION EQUIPMENT; NAMELY, RECEIVERS AND TRANSMITTERS, AND PORTABLE RADARS (U.S. CLS. 21 AND 26).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

SN 74-119,663. MACKLANBURG-DUNCAN, OKLAHOMA CITY, OK. FILED 12-3-1990.

American

SEC. 2(F).
FOR SPIRIT LEVELS (U.S. CL. 26).
FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

CLASS 9—(Continued).

SN 74-120,700. PLUS III SOFTWARE, INC., ATLANTA, GA. FILED 12-5-1990.

TERRAMODEL

FOR COMPUTER PROGRAMS IN THE FIELD OF LAND MODELING AND LAND DESIGN, AND PRINTED INSTRUCTIONAL MANUALS THEREFOR, ALL SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 4-11-1990; IN COMMERCE 4-11-1990.

SN 74-123,000. JOHNSON YOKOGAWA CORPORATION, CARROLLTON, TX. FILED 12-13-1990.

SIGNATUREACE

FOR COMPUTERIZED EQUIPMENT; NAMELY, VIDEO DISPLAY TERMINALS, COMMUNICATIONS NETWORKS, SOFTWARE AND TRANSDUCERS, ALL FOR THE PURPOSES OF MONITORING, TESTING AND/OR CONTROLLING MANUFACTURING PROCESSES (U.S. CLS. 21, 26 AND 38).

SN 74-128,865. LONG FENCE, INC., CAPITOL HEIGHTS, MD. FILED 1-8-1991.

FOR AUTOMATIC GATE OPENER (U.S. CLS. 21 AND 26).
FIRST USE 11-7-1990; IN COMMERCE 11-7-1990.

CLASS 9—(Continued).

SN 74-136,766. MAGNETEK, INC., LOS ANGELES, CA. FILED 2-5-1991.

POWER PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POWER", APART FROM THE MARK AS SHOWN.
FOR ELECTRICAL CONVERTER AND DISTRIBUTION PANELS FOR RECREATIONAL AND MARINE VEHICLES (U.S. CL. 21).
FIRST USE 1-7-1991; IN COMMERCE 1-28-1991.

SN 74-139,615. DIGIPRESS, 78100 SAINT GERMAIN EN LAYE, FRANCE, FILED 2-12-1991.

ARKSEAL

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 240381, FILED 10-1-1990, REG. NO. 1618135, DATED 10-1-1990, EXPIRES 10-1-2000.
FOR ARCHIVAL INFORMATION MEDIA; NAMELY, PRE-RECORDED MAGNETIC AND OPTICAL DISKS, MAGNETIC TAPES, FLOPPY DISKS, MAGNETIC CASSETTES AND CARTRIDGES, AND RECORDING AND PLAYBACK APPARATUS, BLANK MAGNETIC AND OPTICAL DISKS, BLANK MAGNETIC TAPES, BLANK FLOPPY DISKS, AND BLANK MAGNETIC CASETTES AND CARTRIDGES (U.S. CL. 26).

SN 74-140,117. TYTRONICS INCORPORATED, WALTHAM, MA. FILED 2-14-1991.

TYTRONICS

FOR CHEMICAL TITRATORS, CHEMICAL ANALYZERS, AND CHEMICAL PROCESS SAMPLERS; PARTS THEREFOR; NAMELY, PUMPS, VALVES, SEALS, TUBING, ELECTRODES, FILTERS, AND STIR BARS; COMPUTER PROCESSING UNITS, COMPUTER CABLES, COMPUTER POWER SUPPLIES, AND COMPUTER PRINTERS (U.S. CLS. 21 AND 26).
FIRST USE 11-0-1985; IN COMMERCE 11-0-1985.

SN 74-153,230. MAVERICK INDUSTRIES, INC., EDISON, NJ. FILED 4-1-1991.

BAR-B-CHEK

FOR ELECTRONIC THERMOMETERS FOR USE IN MONITORING OF FOOD TEMPERATURE (U.S. CL. 26).
FIRST USE 1-7-1990; IN COMMERCE 1-7-1990.

CLASS 9—(Continued).

SN 74-167,571. SPECTRUM SIGNAL PROCESSING, INC., BURNABY, BRITISH COLUMBIA, V5G 4M1, CANADA, FILED 5-17-1991.

MEDIA-LINK

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 678078, FILED 3-18-1991, REG. NO. TMA394940, DATED 2-28-1992, EXPIRES 2-28-2007.
FOR DIGITAL SIGNAL PROCESSING COMPUTER BOARDS FOR SPEEDING UP THE TRANSFER OF SIGNALS BETWEEN A COMPUTER SYSTEM'S CENTRAL PROCESSING UNITS AND DIGITAL SIGNAL PROCESSORS (U.S. CL. 26).

SN 74-170,617. PKS INFORMATION SERVICES, INC., OMAHA, NE. FILED 5-28-1991.

PAYsmart

FOR COMPUTER PROGRAMS FOR USE IN EMPLOYEE ATTENDANCE AND PAYROLL ADMINISTRATION, PROCESSING AND RECONCILIATIONS (U.S. CL. 38).
FIRST USE 2-5-1991; IN COMMERCE 2-5-1991.

SN 74-172,660. TRANSPORTATION SAFETY DEVICES, INC., INDIANAPOLIS, IN. FILED 6-3-1991.

SOF'TOUCH/SOF'WARE

FOR MICROPROCESSOR SWITCH CONTROL SYSTEM COMPRISING SWITCH CONTROL PANELS WITH ELECTROLUMINESCENT BACKLIGHTING, SWITCHES WITH INTERCHANGEABLE LEGENDS, FUNCTION AND WARNING INDICATORS, LCD METERS, VOICE ANNUNCIATORS AND MICROPROCESSORS; DATA AND WIRE HARNESS ASSEMBLIES; POWER DISTRIBUTION CENTERS COMPRISING CIRCUIT BOARDS, CIRCUIT BREAKERS, TERMINAL STRIPS AND CONNECTORS, POWER TRANSISTORS AND PCB RELAYS; ALL THREE SUBSYSTEMS SOLD AS A UNIT FOR USE IN THE SPECIALIZED VEHICLE MARKET (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-175,245. CURRENT TECHNOLOGY, INC., RICHARDSON, TX. FILED 6-12-1991.

DIGITAL GRADE PANEL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIGITAL" AND "PANEL", APART FROM THE MARK AS SHOWN.

FOR ELECTRICAL POWER FILTERING AND/OR DISTRIBUTION APPARATUS FOR MINIMIZING SPIKES, SURGES, NOISE IN POWER CIRCUITS (U.S. CL. 21).

SN 74-186,152. MILES INC., PITTSBURGH, PA. BY MERGER WITH AGFA CORPORATION, WILMINGTON, MA. FILED 7-18-1991.

QUICKSILVER

FOR ELECTRONIC COLOR SCANNERS FOR USE IN MANIPULATING TEXT AND IMAGES IN ELECTRONIC PUBLISHING (U.S. CL. 26).

SN 74-190,078. PYRAMID TECHNOLOGY CORPORATION, MOUNTAIN VIEW, CA. FILED 7-29-1991.

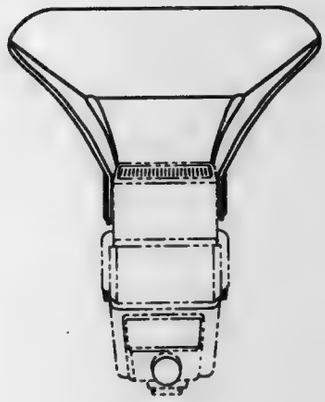
RXFS

FOR COMPUTER SOFTWARE FOR BUSINESS, SCIENTIFIC, INDUSTRIAL, COMMERCIAL, EDUCATIONAL AND PERSONAL USE AND DATABASE MANAGEMENT AND FILE SYSTEMS COMPRISING COMPUTERS AND COMPUTER SOFTWARE, AND INSTRUCTIONAL MANUALS DISTRIBUTED THEREWITH (U.S. CLS. 26 AND 38).

FIRST USE 7-30-1991; IN COMMERCE 7-30-1991.

CLASS 9—(Continued).

SN 74-195,106. QUEST PRODUCTIONS, INC., SAN ANTONIO, TX. FILED 8-15-1991.



THE MARK COMPRISES THE CONFIGURATION OF A PHOTO FLASH ATTACHMENT USED WITH STROBES. THE PORTION OF THE DRAWING SHOWN IN DOTTED LINES IS NOT PART OF THE MARK AND IS ONLY USED TO SHOW THE PLACEMENT OF THE CONFIGURATION MARK ON THE GOODS, AND NO CLAIM IS MADE TO THAT PORTION OF THE DRAWING.

SEC. 2(F).

FOR ELECTRONIC PHOTOGRAPHIC FLASH ATTACHMENTS (U.S. CL. 26).

FIRST USE 5-0-1987; IN COMMERCE 5-0-1987.

SN 74-195,913. SAFEPRO, INC., CLEVELAND, OH. FILED 8-19-1991.

SAFEPRO

OWNER OF U.S. REG. NO. 1,464,397.

FOR INDUSTRIAL SAFETY CLOTHING; NAMELY, APRONS, BELLOW BOOTS, GLOVES, MITTENS, HAND PADS, HARD HATS, HOODS, HEAD/NECK PROTECTORS, JACKETS, LEGGINS, SPATS, CHAPS, SLEEVES, TROUSERS (U.S. CLS. 26, 39 AND 44).

FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

CLASS 9—(Continued).

SN 74-197,353. KALPANA, INC., SAN JOSE, CA. FILED 8-20-1991.

FOR MULTI-PORT SWITCHING DEVICES INCORPORATING PROCESSORS FOR USE WITH LOCAL AREA NETWORKS (U.S. CLS. 21 AND 26).
FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

SN 74-197,868. MASTER DATA CENTER, INC., SOUTHFIELD, MI. FILED 8-26-1991.

PC MASTER LITE

OWNER OF U.S. REG. NOS. 1,546,221, 1,546,223 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PC", APART FROM THE MARK AS SHOWN.
FOR COMPUTER PROGRAMS FOR INTELLECTUAL PROPERTY RECORD MAINTENANCE AND MANAGEMENT, AND USER MANUALS, SOLD A UNIT (U.S. CL. 38).
FIRST USE 11-13-1991; IN COMMERCE 11-13-1991.

SN 74-198,260. CYCLE SOFTWARE, INC., CAMBRIDGE, MA. FILED 8-26-1991.

CYCLE

FOR COMPUTER PROGRAMS; NAMELY, CONNECTIVITY AND NETWORKING SOFTWARE FOR USE IN CONNECTION WITH MANUFACTURING (U.S. CL. 38).
FIRST USE 6-24-1991; IN COMMERCE 6-24-1991.

CLASS 9—(Continued).

SN 74-200,339. BRINK'S, INCORPORATED, DARIEN, CT. ASSIGNEE OF BRINK'S HOME SECURITY, INC., CARROLLTON, TX. FILED 9-3-1991.

BRINKS MEDICAL RESPONSE

FOR ELECTRONIC TRANSMITTERS FOR USE IN COMMUNICATING MEDICAL OR OTHER EMERGENCY DISTRESS SIGNALS TO A REMOTE MONITORING SERVICE VIA TELEPHONE LINES (U.S. CLS. 21 AND 26).
FIRST USE 10-20-1991; IN COMMERCE 10-20-1991.

SN 74-200,541. SHAPER INDUSTRIES, INC., TORRANCE, CA. FILED 8-26-1991.

WISECOM

FOR COMPUTERS AND COMPUTER PERIPHERALS; NAMELY, PERSONAL COMPUTERS, NOTEBOOK COMPUTERS, WORK STATION TERMINALS, MULTIMEDIA WORKSTATION COMPONENTS COMPRISING MULTIMEDIA DEVICES, IMAGE PROCESSING DEVICES AND AUDIO PROCESSING DEVICES, LAN/LAN CARDS, POCKET-SIZE LAN ADAPTERS, POCKET TRANSCEIVERS, MOTHER BOARDS, MOUSES, MODEMS, SMALL COMPUTER SYSTEM INTERFACE CONTROLLERS, BLANK DISKETTES FOR COMPUTERS, COMPUTER DISK STORAGE BOXES, DISK DRIVE CLEANING KITS COMPRISED OF BRUSHES AND DISKETTES CONTAINING A MECHANICAL HEAD CLEANER TO CLEAN 3.5 INCH AND 5.25 INCH DISK DRIVES, AND PARTS THEREFOR; TELECOMMUNICATION DEVICES; NAMELY, RADIO FREQUENCY MODULES, CORDLESS TELEPHONES, PAGERS, INTEGRATED SERVICE DIGITAL NETWORK TERMINAL AND PERIPHERALS AND TELEPHONES, CALLER IDENTIFICATION DEVICES, CALLER IDENTIFICATION SOFTWARE, DIGITAL TELEPHONE ANSWERING DEVICES, INTEGRATED SERVICE DIGITAL NETWORK VIDEO TELEPHONES, INTEGRATED SERVICE DIGITAL NETWORK KEY TELEPHONES, INTEGRATED SERVICE DIGITAL NETWORK LAN BRIDGES, VOICE DATA/TIME STAMPERS AND INTEGRATED FEATURE TELEPHONES (U.S. CLS. 21, 26 AND 38).

SN 74-201,202. PERRY GREGG, DBA WE, REDWOOD CITY, CA. FILED 9-6-1991.

HUMAN ENVELOPES

FOR COMPUTER PROGRAMS RECORDED ON FLOPPY DISKETTE FOR ADDRESS LABELING AND PRINTING (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-201,712. DATABOROUGH, INC., MARIETTA, GA. FILED 9-9-1991.

X-ANALYSIS

FOR COMPUTER SOFTWARE FOR USE IN SOFTWARE DEVELOPMENT (U.S. CL. 38).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

SN 74-201,906. QUARTERDECK OFFICE SYSTEMS, SANTA MONICA, CA. FILED 9-9-1991.

THE LINING OF THE MARK IS INTENDED TO INDICATE SHADES OF RED AS A FEATURE OF THE MARK.
FOR COMPUTER PROGRAMS; NAMELY, COMPUTER PROGRAMS FOR MEMORY MANAGEMENT, MULTITASKING AND WINDOWING PRODUCTIVITY TOOLS AND DEVELOPMENT TOOLS AND ASSOCIATED MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).

SN 74-203,048. HADAX ELECTRONICS, INC., RIDGEFIELD PARK, NJ. FILED 9-13-1991.

Switchpatch

FOR DATA COMMUNICATIONS EQUIPMENT FOR USE WITH COMPUTER HARDWARE AND PERIPHERALS FOR REROUTING DATA, BACKING UP DATA, SWITCHING THE PATH OF DATA AND FOR TESTING COMPUTER LINES AND RELATED COMMUNICATION LINKS (U.S. CLS. 21 AND 26).
FIRST USE 12-0-1986; IN COMMERCE 12-0-1986.

CLASS 9—(Continued).

SN 74-203,050. HADAX ELECTRONICS, INC., RIDGEFIELD PARK, NJ. FILED 9-13-1991.

Intellipatch

FOR DATA COMMUNICATION MONITORING AND PATCHING EQUIPMENT; NAMELY, COMPUTER AND DATA COMMUNICATION HARDWARE AND SOFTWARE FOR USE IN MONITORING SYSTEM USAGE AND ALERTING UPON FAILURES (U.S. CLS. 26 AND 38).
FIRST USE 12-0-1986; IN COMMERCE 12-0-1986.

SN 74-203,121. SOFTWARE AG OF NORTH AMERICA, INC., RESTON, VA. FILED 9-13-1991.

PAC

FOR COMPUTER PROGRAMS USED TO CONTROL AND ENSURE THE INTEGRITY OF OTHER COMPUTER PROGRAMS UPON SUBSEQUENT MODIFICATIONS (U.S. CLS. 26 AND 38).
FIRST USE 11-30-1990; IN COMMERCE 11-30-1990.

SN 74-204,060. INTELLIGENTE MICROMODULE KOHLER GMBH (IMKO GMBH), 11 7505 ETTLINGEN 6, FED REP GERMANY, FILED 9-16-1991.

TRIME

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. J26409/9WZ, FILED 4-24-1991, REG. NO. 2009623, DATED 2-18-1992, EXPIRES 4-24-2001.
FOR MEASURING DEVICE FOR MOISTURE IN MATERIALS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-204,568. AK CORPORATION, SUITA CITY, OSAKA, JAPAN, FILED 9-18-1991.

FOR RADAR DETECTORS FOR VEHICLES; TELEPHONES; WIRELESS COMMUNICATIONS APPARATUS; NAMELY, INTERCOMS, CORDLESS TELEPHONES, CELLULAR TELEPHONES, AMATEUR RADIOS, AND TRANSCEIVERS; FACSIMILE MACHINES; AND AUDIO-VISUAL APPARATUS; NAMELY, RADIO CASSETTE TAPE PLAYERS AND RECORDERS, CD PLAYERS, VIDEO PLAYERS AND RECORDERS, AND TELEVISIONS (U.S. CLS. 21 AND 26).

SN 74-205,544. TRACER RESEARCH, INC., WESTBOROUGH, MA. FILED 9-23-1991.

EMULINK

FOR COMPUTER PROGRAMS FOR USE IN PACKAGE SHIPMENT INDUSTRY (U.S. CL. 38).
FIRST USE 4-18-1991; IN COMMERCE 4-18-1991.

CLASS 9—(Continued).

SN 74-207,380. MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD., KADOMA-SHI, OSAKA PREFECTURE, JAPAN, FILED 9-27-1991.

P
PLATINUM
COLLECTION

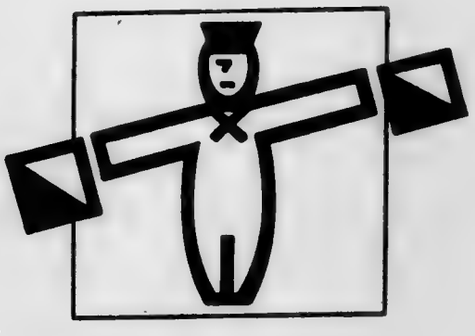
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.
FOR PORTABLE STEREO COMPONENT SYSTEM COMPRISING A STEREO RECEIVER, SPEAKERS AND AMPLIFIERS (U.S. CL. 21).
FIRST USE 5-21-1989; IN COMMERCE 5-21-1989.

SN 74-208,524. ORACLE CORPORATION, REDWOOD SHORES, CA. FILED 9-30-1991.

POST CARD

FOR COMPUTER SOFTWARE IN THE FIELD OF ELECTRONIC MAIL AND INSTRUCTIONAL MANUALS DISTRIBUTED THEREWITH (U.S. CL. 38).

SN 74-208,947. BLAIR, JOSEPH T., MT. CLEMENS, MI. FILED 10-1-1991.



FOR VIDEO TAPES FEATURING BOATING (U.S. CL. 21).
FIRST USE 6-15-1991; IN COMMERCE 6-15-1991.

CLASS 9—(Continued).

SN 74-215,590. COMPUTER SOFTWARE PACKAGES, INC., ATLANTA, GA. FILED 10-25-1991.

PROPHECY

FOR COMPUTER PROGRAMS FOR BUSINESS, FINANCIAL AND ACCOUNTING APPLICATIONS FOR USE BY BUSINESS ORGANIZATIONS (U.S. CL. 38).
FIRST USE 3-0-1990; IN COMMERCE 3-0-1990.

SN 74-215,944. AMERICAN PARKING EQUIPMENT INC., MIDDLEBURG HEIGHTS, OH. FILED 10-28-1991.

APE

FOR PARKING LOT ACCESS EQUIPMENT TO CONTROL INGRESS AND EGRESS OF VEHICLES; NAMELY, ENTRY AND EXIT GATES, GATE ARMS, TICKET DISPENSERS, COIN AND TOKEN DISPENSING MACHINES, TIMERS, CARD READERS, VEHICLE DETECTORS, ELECTRONIC INFORMATION SIGNS, COMPUTERIZED SECURITY/PROTECTION SYSTEMS COMPRISING ACCESS CARDS AND BADGES, CARD LOCKS, CODED COMBINATION LOCKS, T.V. CAMERAS AND MONITORS, DIGITAL AND PHOTO CELL VEHICLE DETECTORS, ELECTRONIC SLIDE AND SWING GATES, ELECTRIC SECURITY GATES, FLASHING LIGHTS (U.S. CLS. 21 AND 26).
FIRST USE 1-1-1982; IN COMMERCE 1-1-1982.

SN 74-218,015. MAXPEED CORPORATION, FOSTER CITY, CA. FILED 10-30-1991.

MAXPEED

FOR COMPUTER HARDWARE; NAMELY, EQUIPMENT FOR TRANSMISSION AND DISPLAY OF TEXT AND GRAPHICAL DATA (U.S. CL. 26).
FIRST USE 2-0-1988; IN COMMERCE 4-0-1988.

SN 74-218,282. ADC TELECOMMUNICATIONS, INC., MINNEAPOLIS, MN. FILED 11-4-1991.

MINIMATE

FOR FIXED PLANT ADAPTER DEVICES FOR MAKING CONNECTIONS TO COMMUNICATION ENCRYPTION UNITS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-219,023. TRI-L DATA SYSTEMS, INC., WAIPAHU, HI. FILED 11-5-1991.

Touch-n-Sort

FOR COMPUTER SOFTWARE FOR INPUTTING INFORMATION INTO COMPUTERS AND FOR FACILITATING MANUAL DISTRIBUTION PROCESSES, COMPUTER PERIPHERALS, COMPUTER INPUT DEVICES; NAMELY, SENSORS, TOUCH PLATES AND MEMORY MODULES, AND INSTRUCTION MANUALS SOLD IN CONNECTION THEREWITH (U.S. CLS. 26 AND 38).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-219,030. TELEMECANIQUE, 92500 RUEIL MALMAISON, FRANCE, FILED 11-5-1991.

X-MONITOR

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 286253, FILED 5-17-1991, REG. NO. 1688738, DATED 5-17-1991, EXPIRES 5-17-2001.
FOR COMPUTER SOFTWARE FOR USE IN INDUSTRIAL COMPUTING, COMPUTERS; PROGRAMMABLE CONTROLLERS; SUPERVISORY CONTROLLER FOR COMPUTERS OR PROGRAMMABLE AUTOMATIC MACHINES OR PROGRAMMABLE CONTROLLERS; COMPUTER SOFTWARE FOR USE WITH PROGRAMMABLE AUTOMATIC MACHINES USED IN THE FIELD AUTOMATION (U.S. CLS. 26 AND 38).

SN 74-220,711. UNIX SYSTEM LABORATORIES, INC., SUMMIT, NJ. FILED 11-12-1991.

THE SOURCE FOR OPEN SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OPEN SYSTEMS", APART FROM THE MARK AS SHOWN.
FOR COMPUTER HARDWARE AND SOFTWARE; NAMELY, SOFTWARE OPERATING SYSTEMS WHICH ALLOW PORTABILITY OF HARDWARE ARCHITECTURE (U.S. CLS. 26 AND 38).

SN 74-221,311. HICKS EQUIPMENT CORPORATION, FLINT, MI. FILED 11-12-1991.

COLORFLEX

FOR PHOTOGRAPHIC PRINTING EQUIPMENT; NAMELY, PHOTOGRAPHIC PRINTER CONTROLLERS, EDITORS, PROOF DECKS, EDITING ANALYZERS, AND CARD HANDLERS (U.S. CL. 26).
FIRST USE 9-1-1989; IN COMMERCE 9-1-1989.

CLASS 9—(Continued).

SN 74-221,792. ATS SOFTWARECENTRE PRIVATE LIMITED, SINGAPORE 0208, SINGAPORE, FILED 11-15-1991.

AECVISIONS

FOR COMPUTER UTILITY SOFTWARE AND INSTRUCTION MANUALS, SOLD AS A UNIT; NAMELY, A SERIES OF SOFTWARE PROGRAMS CUSTOMIZED FOR USE WITH ARCHITECTURAL, ENGINEERING, CONSTRUCTION AND MARKETING SOFTWARE AND INSTRUCTION MANUALS (U.S. CL. 38).
FIRST USE 11-18-1990; IN COMMERCE 11-18-1990.

SN 74-223,492. CELLULAR ONE GROUP, DALLAS, TX. FILED 11-20-1991.

CELLULARONE

OWNER OF U.S. REG. NOS. 1,334,723, 1,667,863 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CELLULAR", APART FROM THE MARK AS SHOWN.
FOR ELECTRONIC COMMUNICATIONS PRODUCTS AND PARTS AND ACCESSORIES THEREFOR; NAMELY, CELLULAR TELEPHONES, HANDSETS, TRANSCEIVERS, ANTENNAS, PAGERS, FACSIMILE MACHINES, MODEMS AND CARRYING CASES (U.S. CLS. 21 AND 26).

SN 74-224,482. EXPERVISION, INC., SAN JOSE, CA. FILED 11-21-1991.

EXPERVISION

FOR COMPUTER SOFTWARE AND INSTRUCTIONAL MANUALS SOLD THEREWITH FOR USE IN OPTICAL CHARACTER RECOGNITION IN THE FIELD OF DATA ENTRY AND WORD PROCESSING (U.S. CL. 38).

SN 74-225,072. MICHALIK, ANDREW J., BRYN MAWR, PA. FILED 11-25-1991.

VFEdit

FOR COMPUTER PROGRAM FOR EDITING VOICE AND SOUND TRANSCRIPTIONS (U.S. CL. 38).
FIRST USE 7-0-1989; IN COMMERCE 7-0-1989.

CLASS 9—(Continued).

SN 74-225,566. UNITED HITECH CORP., HSIN CHUNG CITY, TAIPEI SHIENG, TAIWAN, FILED 11-26-1991.

UNIAIR

FOR MOTHERBOARDS FOR PERSONAL COMPUTERS (U.S. CL. 26).

SN 74-225,736. PREMIER PNEUMATICS, INC., SALINA, KS. FILED 11-27-1991.

PREMIER PROCONTROLLER

OWNER OF U.S. REG. NO. 1,185,429.
FOR CONTROLS FOR OPERATING VOLUMETRIC FEEDERS AND MIXERS FOR BULK MATERIALS, WHICH CONTROLS FUNCTION TO CONVERT AUGER REVOLUTIONS IN THE FEEDER TO UNITS OF WEIGHT IN ORDER TO PERMIT HANDLING OF THE MATERIALS IN THE MIXER BASED ON THE WEIGHT OF THE MATERIAL (U.S. CLS. 23 AND 26).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

SN 74-226,933. MCMILLAN, BEN, SEATTLE, WA. FILED 12-3-1991.

GRUNTRUCK

FOR PHONOGRAPH RECORDS, PRE-RECORDED CASSETTE TAPES AND COMPACT DISCS FEATURING MUSIC (U.S. CL. 36).
FIRST USE 12-18-1990; IN COMMERCE 12-18-1990.

SN 74-227,093. RESONANCE LTD., COOKSTOWN, ONTARIO, L0L 1L0, CANADA, FILED 12-3-1991.

ATOMS

FOR SCIENTIFIC DEVICE, MORE PARTICULARLY, A DEVICE THAT EXPOSES SAMPLES TO A GAS; NAMELY, ATOMIC OXYGEN AND MEASURES THE EFFECT OF THE EXPOSURE (U.S. CL. 26).

SN 74-228,035. OLYMPUS CORPORATION, WOODBURY, NY. FILED 12-3-1991.

UH

FOR SCANNING ACOUSTIC MICROSCOPES (U.S. CL. 26).
FIRST USE 8-14-1989; IN COMMERCE 8-14-1989.

CLASS 9—(Continued).

SN 74-228,172. ALLIANCE TELECOMMUNICATIONS CORPORATION, DALLAS, TX. FILED 12-9-1991.

GLASPLUS

FOR RADIO ANTENNAS AND MOUNTS WITH RADIO ANTENNAS (U.S. CL. 21).

SN 74-228,227. BONO, ROBERT PAUL, BAKERSFIELD, CA. FILED 12-9-1991.

BLO-WATCH

FOR PROGRAMMABLE PROCESS CONTROLLERS AND PROGRAMMABLE PROCESS MONITORS FOR ANY TYPE OF HOT WATER, STEAM, OR OTHER FLUID, BOILER OPERATIONS AND INSTALLATIONS, INCLUDING COMMERCIAL, INDUSTRIAL, INSTITUTIONAL, OR SIMILAR ESTABLISHMENTS; NAMELY, COMPOSED OF MICROPROCESSOR BASED SIGNAL PROCESS CONTROLLERS UTILIZING WIRE-LOOP SENSORS, OUTPUT RELAYS, AND ELECTRONIC DATA STORAGE AND RETRIEVAL CIRCUITS (U.S. CL. 26).

SN 74-228,257. ROSH INTELLIGENT SYSTEMS, INC., NEEDHAM, MA. FILED 12-9-1991.

KNOWLEDGE-CAIS

FOR COMPUTER SOFTWARE FOR ENTERING AND STORING PRODUCT INFORMATION, AND COMPUTER HARDWARE FOR UTILIZING SUCH SOFTWARE (U.S. CL. 38).

FIRST USE 10-0-1985; IN COMMERCE 10-0-1985.

SN 74-228,260. ROSH INTELLIGENT SYSTEMS, INC., NEEDHAM, MA. FILED 12-9-1991.

DOC-CAIS

FOR COMPUTER SOFTWARE FOR GENERATING HARD COPY SERVICE DOCUMENTATION FROM PRODUCT-SPECIFIC KNOWLEDGE BASES (U.S. CL. 38).

FIRST USE 1-0-1989; IN COMMERCE 1-0-1989.

CLASS 9—(Continued).

SN 74-228,261. ROSH INTELLIGENT SYSTEMS, INC., NEEDHAM, MA. FILED 12-9-1991.

CENTRAL-CAIS

FOR COMPUTER SOFTWARE FOR STORING PRODUCT SERVICES AND TROUBLESHOOTING INFORMATION, AND WORKSTATIONS FOR UTILIZING SUCH SOFTWARE (U.S. CL. 38).

FIRST USE 10-0-1985; IN COMMERCE 10-0-1985.

SN 74-229,513. PYRAMID TECHNOLOGY CORPORATION, MOUNTAIN VIEW, CA. FILED 12-10-1991.

FAIRSHARE

FOR COMPUTER PROGRAMS WHICH ALLOW SYSTEM OPERATORS TO ALLOCATE, LIMIT, CONTROL AND MANAGE COMPUTER SYSTEM RESOURCES SUCH CPU USAGE, DISK SPACE, TERMINAL CONNECT TIME AND OTHER COMMON SYSTEM ASSETS, AND INSTRUCTIONAL MANUALS DISTRIBUTED THEREWITH (U.S. CL. 38).

SN 74-231,311. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.623, FILED 10-24-1991, REG. NO. 1663623, DATED 3-18-1992, EXPIRES 3-18-2012.

FOR AUDIO, VIDEO, PHONOGRAPHIC AND DIGITAL AUDIO TAPE PRE-RECORDED AND BLANK RECORDS, CASSETTES, TAPES AND DISCS, PLASTERS AND RECORDERS, STEREO RECEIVERS, AMPLIFIERS, TUNERS; COMPUTER HARDWARE, WORD PROCESSORS, TERMINALS AND FURNITURE, MICRO-PROCESSORS, BLANK COMPUTER DISCS, UTILITY PROGRAMS FOR COMPUTERS, PRINTERS, CIRCUIT BOARDS, CALCULATORS; SATELLITES; PHOTOGRAPHIC AND VIDEO AND AUDIO EQUIPMENT; NAMELY, PHOTOGRAHIC AND SLIDE PROJECTORS, PHOTOGRAPHIC CAMERAS, PROJECTION SCREENS, PHOTOGRAPHIC AND MOTION PICTURE FILM, MOTION PICTURE AND VIDEO CAMERS; TELEPHONES, PHOTOCOPYING MACHINES, FACSIMILE MACHINES, TELEVISION SETS, RADIOS, OPTICAL LENSES AND FILTERS, FIBER OPTIC CABLES, VOLT METERS, VOLTAGE SURGE PROTECTORS, ELECTRICAL TRANSFORMERS, ELECTRIC SWITCHES, CONVERTERS AND ELECTRICAL AND ELECTRONIC CONTROLLERS, LABORATORY EQUIPMENT; NAMELY, THERMOMETERS, BATTERIES, BINOCULARS, TELESCOPES, VACUUM CLEANERS, ANTI-INSTRUCTION AND BURGLAR ALARMS, SMOKE DETECTORS, EYE GLASSES, CONTACT LENSES, SCUBA DIVING AIR TANKS AND REGULATORS; SCALES (U.S. CLS. 21, 26 AND 36).

CLASS 9—(Continued).

SN 74-231,864. SHIBA ELECTRONICS LIMITED, HONG KONG, FILED 12-19-1991.

PANASHIBA

FOR RADIOS, AUDIO CASSETTE RECORDERS, RADIO/CASSETTE PLAYERS, BLANK AUDIO TAPES, CLOCK RADIOS, LOUDSPEAKERS, STEREO RECEIVERS, AUDIO AMPLIFIERS, PHONOGRAPH TURNTABLES, COMPACT DISC PLAYERS, AND AUDIO ACCESSORIES; NAMELY, AUDIO CABLES, PLUGS AND EARPHONES; VIDEO CASSETTE PLAYERS AND RECORDERS, BLANK VIDEO CASSETTE TAPES, HEADPHONES, AND VIDEO ACCESSORIES; NAMELY, VIDEO CABLES AND PLUGS; TELEVISION SETS; AND CORDLESS TELEPHONES (U.S. CLS. 21, 26, 27, 36 AND 38).

FIRST USE 1-0-1981; IN COMMERCE 1-0-1982.

SN 74-233,566. GRID SYSTEMS CORPORATION, FORT WORTH, TX. FILED 12-26-1991.

PENRIGHT!

FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF COMPUTER APPLICATIONS DEVELOPMENT AND INSTRUCTION MANUALS, SOLD AS A UNIT (U.S. CL. 38).

FIRST USE 10-22-1991; IN COMMERCE 10-22-1991.

SN 74-235,935. FABELCA FABRICACION ELECTRONICA, C.A., CARACAS, VENEZUELA, FILED 1-8-1992.

MICROUNEX

FOR ELECTRONIC EQUIPMENT; NAMELY, TRANSDUCERS, MULTI-TRANSDUCERS, MULTI-METERS; PANEL DISPLAYS FOR MEASURING ELECTRICAL PROPERTIES, AND FIELD BUS CHANNEL CONTROLLERS (U.S. CL. 26).

SN 74-235,936. FABELCA FABRICACION ELECTRONICA, C.A., CARACAS, VENEZUELA, FILED 1-8-1992.

FABELCA

FOR ELECTRONIC EQUIPMENT; NAMELY, REGULATED POWER SUPPLIES, AC-DC CONVERTERS; VOLTAGE REGULATORS, POWER MONITORS; AND MULTI-METERS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-238,300. FLIGHTLOGIC, INC., CHAMPAIGN, IL. FILED 1-17-1992.

THE COMPUTER FLIGHT PEOPLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPUTER FLIGHT", APART FROM THE MARK AS SHOWN.

FOR FLIGHT SIMULATION COMPUTER SOFTWARE (U.S. CL. 38).

FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

SN 74-240,160. UNION CARBIDE CORPORATION, DANBURY, CT. FILED 1-27-1992.

UCAR

OWNER OF U.S. REG. NOS. 871,719, 884,511 AND OTHERS.

FOR GRAPHITE ELECTRODES AND CONNECTING PINS FOR USE IN THE STEEL AND OTHER METALS MANUFACTURING INDUSTRIES AND THE CERAMIC REFRACTORY MATERIALS INDUSTRY (U.S. CL. 21).

FIRST USE 5-0-1969; IN COMMERCE 5-0-1969.

SN 74-241,099. SIEMENS PLESSEY CONTROLS LTD., POOLE, DORSET, BH17 7ER, ENGLAND, FILED 1-28-1992.

EPDS

FOR RADIATION MONITORING DEVICES, DOSIMETERS AND PARTS FOR THE AFORESAID GOODS (U.S. CLS. 21 AND 26).

SN 74-242,062. WALDEMAR KNITTEL GLASBEARBEITUNGS GMBH & CO. KG, 3300 BRAUNSCHWEIG, FED REP GERMANY, FILED 1-31-1992.

STARFROST

OWNER OF FED REP GERMANY REG. NO. 1165786, DATED 10-15-1990, EXPIRES 3-14-2000.

FOR FLAT GLASSES FOR MICROSCOPIC AND LABORATORY USES IN PARTICULAR SPECIMEN SLIDES (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-244,768. HEATWAY SYSTEMS, INC., SPRINGFIELD, MO. FILED 2-10-1992.

HYDRO CONTROL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONTROL", APART FROM THE MARK AS SHOWN.

FOR CONTROL PANELS FOR HYDRONIC HEATING SYSTEMS (U.S. CL. 26).

FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

SN 74-245,300. BAKER HUGHES INCORPORATED, HOUSTON, TX. FILED 2-11-1992.

Westronics

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR ANALOG AND MICROPROCESSOR BASED DIGITAL STRIP CHART AND MULTIPOINT RECORDERS; ANALOG AND MICROPROCESSOR BASED DIGITAL INDICATORS; DATA ACQUISITION MODULES; DIGITAL DATA APPARATUS SOLD AS A UNIT AND COMPRISING DATA PROCESSOR, CONTROL TERMINAL, COLUMNAR PRINTER MULTIPLEXER PROGRAMMER, DIGITAL LIMIT MODULE AND DIGITAL CLOCK, MANUAL SWITCHING UNITS FOR USE WITH STRIP CHART AND MULTIPOINT RECORDERS; DIGITAL MULTIPLEXERS; REMOTE INPUT SELECTORS FOR USE WITH STRIP CHART AND MULTIPOINT RECORDERS AND DIGITAL INDICATORS (U.S. CLS. 21, 26 AND 27).

FIRST USE 0-0-1945; IN COMMERCE 0-0-1945.

SN 74-245,848. LAMBA PLC, ST ALBANS, HERTFORDSHIRE AL1 5EB, ENGLAND, FILED 2-10-1992.

CAMLINK

OWNER OF UNITED KINGDOM REG. NO. A1425392, DATED 3-26-1990, EXPIRES 3-26-1997.

FOR VIDEO AND AUDIO APPARATUS; NAMELY, CAMCORDERS, LIGHTS FOR CAMCORDERS, MICROPHONES, WIRELESS MICROPHONES, TRANSMITTERS, RECEIVERS, SOUNDS MIXERS, VIDEO PROCESSORS, TAPE REWINDERS, CONNECTING LEADS, TRIPODS AND MONOPODS AND PARTS THEREFOR; DECODERS; LOUDSPEAKERS (U.S. CLS. 21, 26 AND 36).

CLASS 9—(Continued).

SN 74-246,192. ABB CONTROL AB, S-721 61 VASTERAS, SWEDEN, FILED 2-12-1992.

PROLIM

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWEDEN APPLICATION NO. C-91-06969, FILED 8-19-1991, REG. NO. 238797, DATED 8-7-1992, EXPIRES 8-7-2002.

FOR CURRENT LIMITERS; SWITCHING DEVICES FOR LOW AND MEDIUM VOLTAGES; NAMELY, ELECTRIC DEVICES FOR SHORT-CIRCUIT PROTECTION, ELECTRIC CIRCUIT BREAKERS, ELECTRIC ACTUATORS, ELECTRIC CONTACTORS, ELECTRIC PUSHBUTTONS, ELECTRIC MIDGET CIRCUIT BREAKERS, ELECTRIC AUTOMATIC FUSES, ELECTRIC FUSES, ELECTRIC SWITCHGEAR EQUIPMENT; NAMELY, LOAD CENTERS, DISTRIBUTION CENTERS, MOTOR CONTROL CENTERS, AND METAL ANCAPSULATED SWITCHGEARS; ELECTRIC PROTECTIVE DEVICES; NAMELY, SURGE PROTECTORS, CURRENT AND VOLTAGE LIMITERS, PROTECTORS AGAINST TRANSIENTS IN AN ELECTRICAL NETWARK (U.S. CLS. 21 AND 26).

SN 74-246,953. SAFE ENGINEERING SERVICES & TECHNOLOGIES LTD., MONTREAL, QUEBEC, CANADA, FILED 2-18-1992.

AUTOGRID

OWNER OF CANADA REG. NO. TMA387588, DATED 8-9-1991, EXPIRES 8-9-2006.

FOR COMPUTER PROGRAMS FOR THE ANALYSIS AND DESIGN OF GROUNDING SYSTEMS FOR ELECTRICAL SYSTEMS (U.S. CL. 38).

FIRST USE 4-0-1989; IN COMMERCE 6-0-1990.

SN 74-247,545. PRAISE HYMN SOUNDTRACKS, NASHVILLE, TN. FILED 2-19-1992.

Praise Hymn

FOR MUSICAL SOUND RECORDINGS (U.S. CL. 36).

FIRST USE 10-1-1987; IN COMMERCE 10-1-1987.

SN 74-250,972. POLYCOM CORPORATION, SAN JOSE, CA. FILED 2-28-1992.

VIEWSTATION

FOR AUDIO AND GRAPHIC TERMINALS AND AUDIO AND GRAPHIC BRIDGES SOLD AS COMPONENT PARTS FOR USE IN TELECONFERENCING (U.S. CLS. 21, 26 AND 36).

CLASS 9—(Continued).

SN 74-251,956. SILICON SERVANT, INC., FREMONT, CA. FILED 3-4-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SILICON", APART FROM THE MARK AS SHOWN.

FOR COMPUTER INTERFACE CARDS AND COMPUTER SOFTWARE FOR AUTOMATION OF HOME AND OFFICE RECORDS (U.S. CLS. 26 AND 38).

FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-251,961. VESON, INC., NEW YORK, NY. FILED 3-4-1992.

DISTANCE 2000+

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DISTANCE", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAM FOR DISTANCE RETRIEVAL AND ROUTING FOR USE BY MARITIME COMPANIES (U.S. CL. 38).

FIRST USE 5-1-1987; IN COMMERCE 5-1-1987.

SN 74-252,096. MARTIGNONI ELECTRONICS AG, CH-8004 ZURICH, SWITZERLAND, FILED 3-4-1992.

CARDCOMM

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 390121, FILED 10-3-1991, REG. NO. 390121, DATED 10-3-1991, EXPIRES 10-3-2011.

FOR HARDWARE AND SOFTWARE FOR DATA COMMUNICATION (U.S. CLS. 26 AND 38).

SN 74-254,103. NELSON, O. REID, CENTERVILLE, UT. FILED 3-10-1992.

COMPUTER LENS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LENS", APART FROM THE MARK AS SHOWN.

FOR EYEGLASSES, EYEGLASS LENSES AND FRAMES AND THE PARTS THEREFOR (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-255,552. NORDSON CORPORATION, WESTLAKE, OH. FILED 3-16-1992.

POROUS COAT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COAT", APART FROM THE MARK AS SHOWN.

FOR ELECTRONIC AND ELECTRICAL CONTROLLERS FOR DISPENSING MACHINES FOR DEPOSITING A FILM OF VICOUS MATERIAL ONTO A SUBSTRATE (U.S. CL. 26).

SN 74-255,769. INTERNATIONAL DATA GROUP, INC., FRAMINGHAM, MA. FILED 3-16-1992.

NETDRAW

FOR COMPUTER SOFTWARE AND INSTRUCTION MANUALS SOLD AS A UNIT COMPRISING A CLIP ART SYMBOL LIBRARY OF NETWORKING COMPONENTS (U.S. CL. 38).

FIRST USE 6-8-1992; IN COMMERCE 6-8-1992.

SN 74-256,092. FICKE & ASSOCIATES, INC., CINCINNATI, OH. FILED 3-16-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESPONSE INFORMATION MANAGEMENT SYSTEM", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR COMPUTER PROGRAMS THAT PROVIDE CALL ROUTING, PRERECORDED CUSTOMER-SPECIFIC INFORMATION, ACCESS TO CUSTOMER'S COMPUTER DATABASE(S) VOICE MESSAGE AND DOCUMENT RETRIEVAL AS WELL AS CORRESPONDING INFORMATION PRESENTED ON SCREENS (U.S. CL. 38).

FIRST USE 4-11-1991; IN COMMERCE 5-6-1991.

CLASS 9—(Continued).

SN 74-256,239. DATASOFT, INC., MISSOULA, MT. FILED 3-16-1992.

TITLEWARE

AUTOMATING FOR PROFIT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTOMATING FOR PROFIT", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS IN PART OF A STYLIZED REPRESENTATION OF AN EAGLE CARRYING A PERSONAL COMPUTER AND THE WORD "TITLEWARE".

FOR COMPUTER SOFTWARE PROGRAMS FOR USE BY TITLE INSURANCE COMPANIES (U.S. CL. 38).

FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

SN 74-257,834. GOAL SYSTEMS INTERNATIONAL INC., COLUMBUS, OH. FILED 3-23-1992.

SUNRISE

FOR MAINFRAME BASED DATA CENTER MANAGEMENT SOFTWARE; NAMELY, DISASTER RECOVERY SOFTWARE AND RELATED INSTRUCTION MANUALS SOLD AS A UNIT (U.S. CL. 38).

FIRST USE 1-27-1992; IN COMMERCE 1-27-1992.

SN 74-258,223. CHRYSLER CORPORATION, HIGHLAND PARK, MI. FILED 3-23-1992.

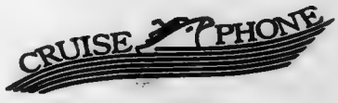
EVS II

FOR VEHICLE SECURITY SYSTEMS COMPRISING COMPONENTS FOR REMOTE CONTROL ARMING AND DISARMING, LOCKING AND UNLOCKING, PANIC ALARM AND TRANSMITTERS (U.S. CLS. 19 AND 21).

FIRST USE 2-0-1988; IN COMMERCE 2-0-1988.

CLASS 9—(Continued).

SN 74-259,558. CRUISEPHONE, LTD., TORTOLA, BR.VIRGIN ISLANDS, FILED 3-26-1992.



OWNER OF U.S. REG. NO. 1,603,461.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHONE", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN ON THE DRAWING IS A DESIGN FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR TELECOMMUNICATION EQUIPMENT FOR SHIP TO SHORE COMMUNICATIONS; NAMELY, TELEPHONES FEATURING CALL ACCOUNTING AND CALL DETECTION SYSTEMS (U.S. CL. 21).

SN 74-260,111. INTELECOM INTELLIGENT TELECOMMUNICATIONS, PASADENA, CA. FILED 3-27-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TELECOMMUNICATIONS", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL, INSTRUCTIONAL AND INFORMATIONAL PRODUCTS; NAMELY, PRERECORDED AUDIO TAPES AND VIDEO TAPES FOR USE IN SECONDARY AND HIGHER EDUCATION, AND PRINTED MATERIALS, IN THE NATURE OF STUDY GUIDES, FACULTY MANUALS AND TEXT BOOKS, SOLD AS A UNIT (U.S. CLS. 21, 36 AND 38).

SN 74-261,009. DX TRADING CO., LTD., TOYONAKA-SHI, OSAKA-FU, 561, JAPAN, FILED 3-31-1992.

QUICK DRAW

FOR SATELLITE COMMUNICATIONS SYSTEM; NAMELY, ANTENNA, RECEIVER, MODULATOR, CRT, CENTRAL PROCESSING UNIT, PRINTER, KEYBOARD, TELEVISION, AMPLIFIER, OUTLETS, TIMER, MIXER, VIDEO TAPE RECORDER, WIRING, PAY-PER-VIEW CONTROL BOX (U.S. CL. 21).

CLASS 9—(Continued).

SN 74-261,021. DX TRADING CO., LTD., TOYONAKA-SHI, OSAKA-FU, 561, JAPAN, FILED 3-31-1992.

DISH ALIGNMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DISH", APART FROM THE MARK AS SHOWN.

FOR SATELLITE COMMUNICATIONS SYSTEM; NAMELY, ANTENNA, RECEIVER, MODULATOR, CRT, CENTRAL PROCESSING UNIT, PRINTER, KEYBOARD, TELEVISION, AMPLIFIER, OUTLETS, TIMER, MIXER, VIDEO TAPE RECORDER, WIRING, PAY-PER-VIEW CONTROL BOX (U.S. CL. 21).

SN 74-261,022. DX TRADING CO., LTD., TOYONAKA-SHI, OSAKA-FU, 561, JAPAN, FILED 3-31-1992.

ASSL

FOR SATELLITE COMMUNICATIONS SYSTEM; NAMELY, ANTENNA, RECEIVER, MODULATOR, CRT, CENTRAL PROCESSING UNIT, PRINTER, KEYBOARD, TELEVISION, AMPLIFIER, OUTLETS, TIMER, MIXER, VIDEO TAPE RECORDER, WIRING, PAY-PER-VIEW CONTROL BOX (U.S. CL. 21).

SN 74-263,263. ADVANCED INSURANCE SYSTEMS, INC., CHAMBLEE, GA. FILED 4-6-1992.

FINANCE MASTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FINANCE", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS FOR USE BY THE INSURANCE INDUSTRY (U.S. CL. 38).

FIRST USE 4-4-1984; IN COMMERCE 4-4-1984.

SN 74-263,330. AVID TECHNOLOGY, INC., TEWKSBURY, MA. FILED 4-3-1992.

HEADMASTER

FOR COMPUTER HARDWARE; NAMELY, COMPUTERS, VIDEO DIGITIZERS, AUDIO DIGITIZERS, ANALOG TO DIGITAL AUDIO CONVERTERS, VIDEO AND SIGNAL CONVERTERS, SYNC GENERATORS, VIDEO LOCAL AREA NETWORK CONTROLLERS, VIDEO MONITOR CONTROLLERS, MONITORS; COMPUTER PROGRAMS FOR USE IN VIDEO EDITING; AUDIO AMPLIFIERS AND LOUD SPEAKERS (U.S. CLS. 21, 26, 36 AND 38).

CLASS 9—(Continued).

SN 74-264,445. FLIGHT SYSTEMS, INC., MECHANICSBURG, PA. FILED 4-10-1992.

FLIGHT SYSTEMS

OWNER OF U.S. REG. NOS. 1,027,807, 1,236,108 AND 1,425,424.

FOR DIESEL ENGINE CONTROLS, FORK LIFT TRUCK CONTROLS, MINING EQUIPMENT CONTROLS AND GENERATOR SET CONTROLS (U.S. CLS. 23 AND 26).

FIRST USE 3-1-1974; IN COMMERCE 3-1-1974.

SN 74-266,121. POWERSOFT, INC., ATLANTA, GA. FILED 4-15-1992.

POWERSOFT

FOR COMPUTER PROGRAMS IN THE FIELD OF IMAGE RETRIEVAL, VIEWING, AND PRINTING; AND UTILITIES PROGRAMS FOR ENHANCEMENT OF MULTI-TASKER SYSTEMS (U.S. CL. 38).

FIRST USE 3-7-1988; IN COMMERCE 3-7-1988.

SN 74-269,837. BRUNSON INSTRUMENT COMPANY, KANSAS CITY, MO. FILED 4-27-1992.

BRUNSON

SEC. 2(F).

FOR SCIENTIFIC AND MEASURING EQUIPMENT USED IN INDUSTRIAL APPLICATIONS FOR THREE DIMENSIONAL SPATIAL ALIGNMENT AND ANGULAR AND LINEAR MEASUREMENT (U.S. CL. 26).

FIRST USE 3-29-1946; IN COMMERCE 3-29-1946.

CLASS 9—(Continued).

SN 74-270,147. FOX NETWORK SYSTEMS CORPORATION, SILVER SPRING, MD. FILED 4-28-1992.

NET-911

FOR ELECTRONIC APPARATUS CONSISTING OF A MICROPROCESSOR BASED UNIT FOR MONITORING JOBS BEING PROCESSED ON MICRO-PROCESSOR BASED COMPUTER, THE STATUS OF MICRO-PROCESSOR BASED NETWORKS AND THE ENVIRONMENT WHERE THE ELECTRONIC APPARATUS IS LOCATED SO THAT NOTIFICATIONS CAN BE ISSUED IF FAILURES ARE DETECTED (U.S. CLS. 26 AND 38).

SN 74-271,160. BORLAND INTERNATIONAL, INC., SCOTTS VALLEY, CA. FILED 4-30-1992.

dLITE

FOR COMPUTER PROGRAMS FOR BUSINESS, SCIENTIFIC, TECHNICAL, COMMERCIAL, EDUCATIONAL AND PERSONAL COMPUTING USES IN THE FIELD OF DATA BASES, DATA BASE APPLICATION DEVELOPMENT, REPORT GENERATORS AND DATA BASE INQUIRY, PROGRAMMING TOOLS AND UTILITIES AND PROGRAMMER PRODUCTIVITY ENHANCEMENT SOFTWARE, AND INSTRUCTIONAL MANUALS DISTRIBUTED THEREWITH (U.S. CL. 38).

SN 74-272,461. LAB-LINE INSTRUMENTS, INC., MELROSE PARK, IL. FILED 5-1-1992.

HEATECH

FOR LABORATORY FURNACES (U.S. CLS. 26 AND 34).
FIRST USE 2-28-1992; IN COMMERCE 2-28-1992.

SN 74-275,029. TRUEVISION, INC., INDIANAPOLIS, IN. FILED 5-13-1992.

TRUEVISION DVR

OWNER OF U.S. REG. NOS. 1,380,206 AND 1,655,323.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DVR", APART FROM THE MARK AS SHOWN.
FOR COMPUTER HARDWARE AND SOFTWARE FOR USE IN THE FIELD OF GRAPHICS (U.S. CLS. 26 AND 38).

CLASS 9—(Continued).

SN 74-275,366. TECHNICAL MANUFACTURING CORPORATION, PEABODY, MA. FILED 5-14-1992.

MAGPNEUMATIC

FOR VIBRATION FREE TABLES UTILIZING PNEUMATIC, ELECTRONIC AND MAGNETIC SYSTEMS TO ISOLATE OPTICAL COMPONENTS FROM MOTION (U.S. CLS. 21 AND 26).
FIRST USE 5-1-1991; IN COMMERCE 2-3-1992.

SN 74-276,002. DAUPHIN TECHNOLOGY, INC., LOMBARD, IL. FILED 5-11-1992.

THE NOTEBOOK THAT POINTS TO THE FUTURE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NOTEBOOK", APART FROM THE MARK AS SHOWN.
FOR COMPUTERS, COMPUTER PERIPHERALS, COMPUTER SYSTEMS MANAGEMENT AND UTILITY PROGRAMS, AND PENCENTRIC APPLICATION SOFTWARE FOR USE WITH PEN-BASED COMPUTERS (U.S. CLS. 26 AND 38).

SN 74-276,033. MELIUS S.A., 1023 CRISSIER, SWITZERLAND, FILED 5-18-1992.

MICROCAL

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 8156/1991.8, FILED 12-3-1991, REG. NO. 391,498, DATED 12-3-1991, EXPIRES 12-3-2011.
FOR INSTRUMENTS FOR MEASURING DISTANCES, THICKNESSES, AND/OR ANGLES; NAMELY, MICROMETERS, SLIDING GAUGES, CALIPERS, COMPARATORS, GRADUATED MEASURING RULERS, AND COMPONENT PARTS THEREOF (U.S. CL. 26).

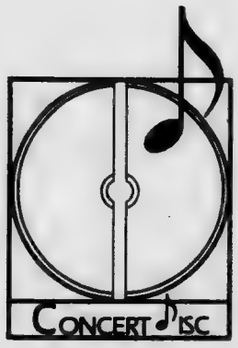
SN 74-276,377. HOOKER, JAKE, DBA HOOKER ENTERPRISES INTERNATIONAL, LOS ANGELES, CA. FILED 5-18-1992.

AS SONGS GO BY

FOR PHONOGRAPH RECORDS FEATURING MUSIC AND PRE-RECORDED VIDEO TAPES FEATURING MUSIC (U.S. CLS. 21 AND 36).

CLASS 9—(Continued).

SN 74-278,287. WITHEROW, DAVID L., PALO ALTO, CA. FILED 5-26-1992.



THE MARK CONSISTS OF THE WORD "CONCERT-DISC" IN STYLIZED FORM INCORPORATING A MUSICAL NOTE AS THE LETTER "D" AND A DESIGN COMPRISING A MUSICAL NOTE AND THE STYLIZED LETTERS "CD" FORMING A STYLIZED REPRESENTATION OF A COMPACT AUDIO DISC.

FOR PRERECORDED COMPACT AUDIO DISCS FEATURING MUSIC (U.S. CL. 36).

SN 74-278,350. HANKES, ELMER J., MINNEAPOLIS, MN. FILED 5-26-1992.

ELMENTRY

FOR COMPUTER DATA INPUT KEYBOARD (U.S. CL. 26).

SN 74-278,862. THEOS SOFTWARE CORPORATION, WALNUT CREEK, CA. FILED 5-22-1992.

WINDOW MANAGER BY THEOS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WINDOW MANAGER", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE THAT ALLOWS THE MANIPULATION AND CONTROL OF SCREEN DISPLAYS AT COMPUTER TERMINALS ON MULTIUSER SYSTEMS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-279,328. PUBLIC COMPUTER SYSTEMS INCORPORATED, ROCHESTER, NY. FILED 5-28-1992.

STAR PLAN

FOR COMPUTER PROGRAMS TO PROVIDE DATA BASE INFORMATION ANALYSIS AND MANAGEMENT, MAPPING OF SITE, VEHICLE, PERSONNEL EVENT LOCATIONS, COMPUTER AIDED DISPATCH AND SIMULATION FOR RESOURCE ALLOCATION (VEHICLE, PERSONNEL, BUDGET) AND MANAGEMENT DECISION MAKING IN THE AREAS OF PUBLIC SAFETY, EMERGENCY SERVICES, CAMPUS, AVIATION AND GOVERNMENT SECURITY, BUSINESSES INVOLVING VEHICLE OR PERSONNEL DISPATCH (U.S. CL. 38).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

SN 74-279,498. CORPORATE MANAGEMENT SOLUTIONS, INC., NEW ROCHELLE, NY. FILED 5-29-1992.

INSIDER EXPRESS FORMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INSIDER" AND "FORMS", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS THAT GENERATE FORMS FOR REPORTING INSIDER TRADING (U.S. CL. 38).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

SN 74-280,461. OPTION TECHNOLOGIES, INC., MENDOTA HEIGHTS, MN. FILED 6-1-1992.

OPTIONLINK

OWNER OF U.S. REG. NO. 1,476,710.

FOR SOFTWARE FOR CONTROLLING COMPUTERIZED MEETINGS OF MULTIPLE PARTIES AT THE SAME OR DIFFERENT LOCATIONS (U.S. CL. 38).

FIRST USE 5-11-1992; IN COMMERCE 5-11-1992.

SN 74-280,761. BAUR, RICHARD, DBA VIDEO SYSTEMS PLUS, BRYAN, TX. FILED 6-2-1992.

DASHBOARD PARTNER SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.

FOR MOBILE SURVEILLANCE APPARATUS (U.S. CLS. 21 AND 26).

FIRST USE 8-7-1991; IN COMMERCE 8-7-1991.

CLASS 9—(Continued).

SN 74-281,268. P.B.V. NUOVA SELLA S.P.A., 20129 MILAN, ITALY, FILED 5-29-1992.

THE ENGLISH TRANSLATION OF THE WORD "SELLA" IN THE MARK IS "SADDLE".
FOR METALLIC VALVES FOR PIPELINES WHICH ARE DRIVEN BY MOTORS OR ELECTRIC OR HYDRAULIC SYSTEMS (U.S. CLS. 21 AND 26).
FIRST USE 1-1-1987; IN COMMERCE 1-1-1987.

SN 74-282,036. ROYAL APPLIANCE MFG. CO., CLEVELAND, OH. FILED 6-2-1992.

EMERALD COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.
FOR ELECTRICAL VACUUM CLEANERS (U.S. CLS. 21 AND 23).
FIRST USE 4-29-1992; IN COMMERCE 4-29-1992.

SN 74-282,322. SIGNALOGIC, INC., DALLAS, TX. FILED 6-8-1992.

DSPOWER

FOR COMPUTER PROGRAMS FOR USE BY ENGINEERS AND SCIENTISTS (U.S. CL. 36).

SN 74-283,772. HOOKER, JAKE, LOS ANGELES, CA. FILED 6-11-1992.

RAVE NEW WORLD

FOR MOTION PICTURE FILMS, LASER DISCS AND VIDEO TAPES ALL FEATURING THE SUBJECT OF MODERN DANCE MUSIC IN THE RAVE/TECHNO FIELD (U.S. CL. 21).

CLASS 9—(Continued).

SN 74-284,342. WING-LYNCH, INC., BEAVERTON, OR. FILED 6-15-1992.

RADIO HOME SHOW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RADIO", APART FROM THE MARK AS SHOWN.
FOR ELECTRONIC RADIO TRANSMITTERS AND VOICE RECORDERS FOR USE IN THE SALE OF REAL ESTATE (U.S. CL. 21).

SN 74-284,376. GUISEWITE STUDIO, LOS ANGELES, CA. FILED 6-15-1992.

CATHY

OWNER OF U.S. REG. NOS. 1,115,254, 1,306,675 AND OTHERS.
FOR PRE-RECORDED AUDIO AND VIDEO TAPES AND DISCS FEATURING CARTOON CHARACTERS; EYEGLASSES, SUNGLASSES, PROTECTIVE GOGGLES, AND DECORATIVE MAGNETS (U.S. CLS. 21, 26 AND 38).

SN 74-284,429. DANIELSON ASSOCIATES, INC., LISLE, IL. FILED 6-15-1992.

SOFTROLLER

FOR VALVE CONTROLLER AND AUTOMATIC VALVES, FOR USE IN MANAGING THE RATE OF EVACUATION WITHIN A VACUUM VESSEL, IN PREVENTING GAS TURBULENCE WITHIN THE VESSEL, IN ELIMINATING PARTICLE MOTION, AND FOR USE IN VENTING CONTROL BACK TO ATMOSPHERIC PRESSURE (U.S. CLS. 21 AND 26).

SN 74-284,497. LEMCOM SYSTEMS, INC., PHOENIX, AZ. FILED 6-15-1992.

DIGISIG PLUS DES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DES", APART FROM THE MARK AS SHOWN.
FOR SOFTWARE PROGRAMS OR A COMBINATION OF SOFTWARE PROGRAMS AND COMPUTER HARDWARE FOR ENSURING THE INTEGRITY AND PRIVACY OF INFORMATION BY EMPLOYING CRYPTOGRAPHIC TECHNIQUES (U.S. CLS. 26 AND 38).

CLASS 9—(Continued).

SN 74-284,784. DASH, INC., LENEXA, KS. FILED 6-12-1992.

OPS

FOR TELEPHONE COMMUNICATION PRODUCTS; NAMELY, PRIVATE BRANCH EXCHANGE (PBX) AND PARTS THEREFOR (U.S. CL. 21).

SN 74-284,788. IBZ DIGITAL PRODUCTIONS INC., BOULDER, CO. FILED 6-12-1992.

MALIBU

FOR COMPUTER SOFTWARE USED TO FACILITATE THE AUTOMATIC BACKUP OF DATA (U.S. CL. 38).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

SN 74-284,790. IBZ DIGITAL PRODUCTIONS INC., BOULDER, CO. FILED 6-12-1992.

AMIFO

FOR COMPUTER SOFTWARE USED TO FACILITATE THE AUTOMATIC MIGRATION OF DATA (U.S. CL. 38).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

SN 74-284,821. CHAMBERLAIN PHIPPS CANADA LIMITED, HAMILTON, ONTARIO, CANADA, FILED 6-12-1992.

FORT

FOR PROTECTIVE FOOTWEAR; NAMELY, BOOTS AND SHOES FOR COMMERCIAL AND INDUSTRIAL USE (U.S. CLS. 26 AND 39).

SN 74-284,977. ENGDAHL, PAUL D., DBA ENGDAHL ENTERPRISES, COSTA MESA, CA. FILED 6-15-1992.

COMPUTRON

FOR ELECTRONIC PRINTED CIRCUIT BOARD AND SOFTWARE TO ACCEPT AND REDUCE EARTHQUAKE INSTRUMENTAL DATA FOR FURTHER PROCESSING BY HOST COMPUTER (U.S. CLS. 21 AND 38).

CLASS 9—(Continued).

SN 74-285,756. BASIS, INC., EMERYVILLE, CA. FILED 6-16-1992.

BIS/SNMP

FOR COMPUTER SOFTWARE FOR MONITORING BAR CODE DEVICES USING NETWORK MANAGEMENT PROTOCOLS (U.S. CL. 38).

SN 74-285,758. BASIS, INC., EMERYVILLE, CA. FILED 6-16-1992.

BIS/X

FOR COMPUTER SOFTWARE WITH GRAPHICAL DISPLAY FOR MONITORING BAR CODE DEVICES ON A COMPUTER NETWORK (U.S. CL. 38).

SN 74-285,973. NWL TRANSFORMERS, INC., BORDENTOWN, NJ. FILED 6-18-1992.

NWL

NWL TRANSFORMERS

OWNER OF U.S. REG. NO. 722,518.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRANSFORMERS", APART FROM THE MARK AS SHOWN.
FOR TRANSFORMERS, POWER SUPPLIES, REACTORS, CHOKES (U.S. CLS. 21 AND 26).
FIRST USE 1-2-1980; IN COMMERCE 1-2-1980.

SN 74-286,196. EARTHQUEST INC., PALO ALTO, CA. FILED 6-17-1992.

EARTH TREKS

OWNER OF U.S. REG. NO. 1,631,998.
FOR EDUCATIONAL COMPUTER PROGRAMS AND MANUALS SOLD AS A UNIT (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-286,447. INTER-EGO SYSTEMS INC., PLAINVIEW, NY. FILED 6-19-1992.

ARCTIC SERIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIES", APART FROM THE MARK AS SHOWN.
FOR LOUDSPEAKERS (U.S. CL. 21).

SN 74-286,549. NARNIA ASSOCIATES, WEBSTER, NY. FILED 6-18-1992.

CONSUMERWARE

FOR COMPUTER SOFTWARE AND MANUALS, SOLD AS ONE UNIT; NAMELY, SOFTWARE INCORPORATING A DATABASE OF CONSUMER PRODUCTS WHICH ALLOWS USERS TO MAKE COMPARISONS AND DRAW CONCLUSIONS AS TO THE PRODUCTS BEST SUITED TO THE INDIVIDUAL USER'S NEEDS (U.S. CL. 38).

SN 74-286,562. ASAHI KOGAKU KOGYO KABUSHIKI KAISHA, DBA ASAHI OPTICAL CO., LTD., ITABASHI-KU, TOKYO 174, JAPAN, FILED 6-18-1992.

PZ-20

OWNER OF U.S. REG. NOS. 1,695,266 AND 1,696,874.
FOR PHOTOGRAPHIC APPARATUS AND INSTRUMENTS; NAMELY, SINGLE LENS REFLEX CAMERAS (U.S. CL. 26).

SN 74-286,663. AVALON ACOUSTICS, BOULDER, CO. FILED 6-22-1992.

AVALON
ACOUSTICS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ACOUSTICS", APART FROM THE MARK AS SHOWN.
FOR LOUDSPEAKERS, AND PARTS AND FITTINGS THEREFOR (U.S. CL. 21).
FIRST USE 1-10-1989; IN COMMERCE 1-10-1989.

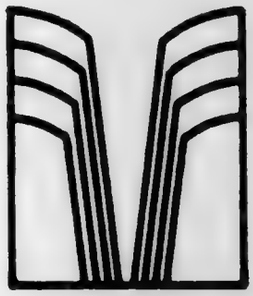
CLASS 9—(Continued).

SN 74-286,729. EDUCATIONAL TESTING SERVICE, PRINCETON, NJ. FILED 6-22-1992.

GRE

OWNER OF U.S. REG. NO. 1,146,134.
FOR COMPUTER PROGRAMS AND INSTRUCTION MANUALS THEREFOR SOLD AS A UNIT FOR USE IN RESEARCHING GRADUATE SCHOOL PROGRAMS AND PREPARING FOR GRADUATE SCHOOL ADMISSIONS EXAMINATIONS (U.S. CL. 38).
FIRST USE 12-22-1986; IN COMMERCE 12-22-1986.

SN 74-286,730. DISTRIBUTED PROCESSING TECHNOLOGY, INC., MAITLAND, FL. FILED 6-22-1992.



OWNER OF U.S. REG. NO. 1,408,319.
FOR COMPUTER HARDWARE; NAMELY, PRINTED CIRCUIT EXPANSION BOARDS; COMPUTER PROGRAMS FOR USE IN INTEGRATING CIRCUIT BOARDS INTO COMPUTER SYSTEMS (U.S. CLS. 21, 26 AND 38).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-286,812. CHARLESTON CATALOG COMPANY, THE, CHARLESTON, SC. FILED 6-22-1992.

BUBBA

FOR EYEGLASSES (U.S. CL. 26).

SN 74-287,003. MILES INC., ELKHART, IN. FILED 6-22-1992.

RA-2000

OWNER OF U.S. REG. NOS. 1,364,318, 1,412,160 AND 1,412,165.
FOR CHEMISTRY ANALYZER (U.S. CL. 26).
FIRST USE 5-30-1991; IN COMMERCE 5-30-1991.

CLASS 9—(Continued).

SN 74-287,005. PARTICLE MEASURING SYSTEMS, INC., BOULDER, CO. FILED 6-22-1992.

VACULAZ

FOR PARTICLE SENSORS (U.S. CL. 26).
FIRST USE 3-12-1992; IN COMMERCE 3-12-1992.

SN 74-287,029. JFK ASSOCIATES, INC., MALVERN, PA. FILED 6-22-1992.

RitePad

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAD", APART FROM THE MARK AS SHOWN.
FOR COMPUTER PROGRAM FOR USE IN CONJUNCTION WITH PEN-BASED DATA ENTRY EQUIPMENT (U.S. CL. 38).
FIRST USE 4-21-1992; IN COMMERCE 4-21-1992.

SN 74-287,219. TRIONICS CORPORATION, MIAMI LAKES, FL. FILED 6-22-1992.

INTEGRITY

FOR SECURITY AND BURGLAR ALARM; ACCESS AND ENTRY CONTROL, INTERCOM, ENERGY MANAGEMENT AND HOME AUTOMATION SYSTEMS COMPRISING AN ELECTRICAL RELAY DEVICE FOR REMOTE OR PROGRAMMABLE CONTROL OF ELECTRICAL APPARATUS AND APPLIANCES AND REMOTE TELEPHONE ACCESS TO SUCH SYSTEMS (U.S. CLS. 21 AND 26).

SN 74-287,239. HOLBY VALVE COMPANY, INC., NEW YORK, NY. FILED 6-19-1992.

HOLBY

OWNER OF U.S. REG. NO. 532,826.
SEC. 2(F).
FOR THERMOSTATICALLY-CONTROLLED TEMPERATURE-REGULATING VALVES (U.S. CLS. 21 AND 26).
FIRST USE 3-31-1945; IN COMMERCE 3-31-1945.

SN 74-287,282. FLOODTRONICS, INC., JENKINTOWN, PA. FILED 6-19-1992.

GAS WATCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GAS", APART FROM THE MARK AS SHOWN.
FOR GAS LEAK DETECTION ALARM (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-287,310. SCHINDLER, KEITH W., DBA SCHINDLER IMAGING, WEST HOLLYWOOD, CA. FILED 6-22-1992.

THE MATTE MACHINE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MATTE", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE AND HARDWARE FOR DIGITAL IMAGING (U.S. CLS. 26 AND 38).

SN 74-287,339. STATE OF THE ART, INC., STATE COLLEGE, PA. FILED 6-22-1992.

State of the Art, Inc.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR ELECTRONIC COMPONENTS FOR HYBRID MICROELECTRONIC CIRCUITS, PARTICULARLY FOR INCORPORATION IN OTHER PRODUCTS BY ORIGINAL EQUIPMENT MANUFACTURERS; NAMELY, THIN FILM AND THICK FILM RESISTIVE COMPONENTS; SURFACE-MOUNT SUBSTRATES AND COMPONENTS; AND THIN NETWORKS AND ETCHED CIRCUITS (U.S. CLS. 21 AND 26).
FIRST USE 0-0-1975; IN COMMERCE 0-0-1975.

SN 74-287,480. OSHA-SOFT CORPORATION, AMHERST, NH. FILED 6-23-1992.

FASTREGS

FOR PRERECORDED COMPUTER PROGRAMS PERTAINING TO GOVERNMENT AND INDUSTRY REGULATIONS (U.S. CL. 38).
FIRST USE 12-15-1989; IN COMMERCE 12-15-1989.

SN 74-287,496. MST, INC., HICKSVILLE, OH. FILED 6-23-1992.

MST

FOR PORTABLE COMPRESSED BREATHING AIR PURIFIERS AND REPLACEMENT CARTRIDGES THEREOR (U.S. CLS. 26 AND 44).
FIRST USE 3-27-1990; IN COMMERCE 3-27-1990.

CLASS 9—(Continued).

SN 74-287,587. GORDON-DARBY SYSTEMS, INCORPORATED, LOUISVILLE, KY. FILED 6-23-1992.

ATTS

FOR VEHICLE EMISSIONS TESTING EQUIPMENT (U.S. CL. 26).
FIRST USE 5-11-1992; IN COMMERCE 5-11-1992.

SN 74-287,700. HONEYWELL INC., MINNEAPOLIS, MN. FILED 6-22-1992.

COMBUSTION SYSTEM MANAGER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMBUSTION SYSTEM", APART FROM THE MARK AS SHOWN.
FOR SOFTWARE PROGRAM FOR CONTROLLING ALL COMMUNICATION TO SAFETY DEVICES FOR BURNER BOILERS (U.S. CL. 38).
FIRST USE 3-20-1990; IN COMMERCE 3-20-1992.

SN 74-287,751. MOTOROLA, INC., SCHAUMBURG, IL. FILED 6-24-1992.

MC^2

FOR RADIO TRANSMITTERS, RADIO RECEIVERS, CELLULAR RADIO TELEPHONES, AND ACCESSORIES THEREFOR; NAMELY, ANTENNAS, BATTERIES, DATA INTERFACE DEVICES, HOUSINGS, AND TELEPHONE HANDSETS (U.S. CLS. 21 AND 26).

SN 74-287,955. GLOBAL VILLAGE COMMUNICATION, INC., MENLO PARK, CA. FILED 6-24-1992.

BRONZE

FOR TELECOMMUNICATION PRODUCTS; NAMELY, COMPUTER MODEMS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-288,064. FLOW SCIENCE, INC., LOS ALAMOS, NM. FILED 6-25-1992.

FLOW-3D

OWNER OF U.S. REG. NO. 1,323,830.
FOR COMPUTER PROGRAM AND INSTRUCTION MANUAL LICENSED AS A UNIT FOR USE IN THE FIELD OF COMPUTATIONAL FLUID DYNAMICS (U.S. CLS. 26 AND 38).
FIRST USE 8-20-1985; IN COMMERCE 12-17-1985.

SN 74-288,436. ULTIMATE GAME CLUB, LTD, OLD SAYBROOK, CT. FILED 6-26-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BATTERY", APART FROM THE MARK AS SHOWN.
THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR RECHARGEABLE BATTERY PACK FOR HAND-HELD VIDEO GAME SYSTEMS/COMPUTER GAME SYSTEMS (U.S. CL. 21).

SN 74-289,045. GREAT TECH INC., SAN JOSE, CA. FILED 6-29-1992.

MACHSPEED

FOR COMPUTERS AND COMPUTER PERIPHERALS AND PARTS THEREFOR; ADD-ON BOARDS FOR VIDEO DISPLAYS (U.S. CLS. 21 AND 26).

SN 74-289,958. INTELLECTUAL PROPERTY NETWORK, LTD., CHICAGO, IL. FILED 6-26-1992.

WORLD-IPR

FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF MANAGEMENT OF INTELLECTUAL PROPERTY RIGHTS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-289,979. STAMER MUSIKANLAGEN GMBH, D-6690 ST. WENDEL, FED REP GERMANY, FILED 6-30-1992.

TUBEMAN

FOR GUITAR AMPLIFIERS (U.S. CL. 36).

SN 74-290,290. TRUEVISION, INC., INDIANAPOLIS, IN. FILED 7-1-1992.

WHEN IT COMES TO VIDEO, IT COMES FROM TRUEVISION

OWNER OF U.S. REG. NOS. 1,380,206 AND 1,655,323.
FOR COMPUTER HARDWARE AND SOFTWARE FOR USE IN THE FIELD OF GRAPHICS (U.S. CLS. 26 AND 38).

SN 74-290,591. NATIONAL SQUARE DANCE MUSIC HALL, LTD., FLORISSANT, MO. FILED 7-2-1992.

NATIONAL SQUARE DANCE MUSIC HALL, LTD.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NATIONAL SQUARE DANCE" AND "LTD.", APART FROM THE MARK AS SHOWN.
FOR PRE-RECORDED PHONOGRAPH RECORDS, AUDIO AND VIDEO TAPES AND COMPACT DISCS CONTAINING MUSIC (U.S. CLS. 21 AND 36).

SN 74-290,623. ASANTE TECHNOLOGIES, INC., SUNNYVALE, CA. FILED 6-29-1992.

ETHERPAC

FOR ELECTRONIC CIRCUIT BOARDS FOR CONNECTING COMPUTERS TO LOCAL AREA NETWORKS, COMPUTER UTILITIES PROGRAMS, AND USER MANUALS SOLD AS A UNIT (U.S. CLS. 26 AND 38).
FIRST USE 5-14-1992; IN COMMERCE 5-14-1992.

SN 74-290,918. SHANDON SCIENTIFIC LIMITED, RUNCORN, CHESHIRE WA7 1PR, ENGLAND, FILED 7-6-1992.

PATHCENTER

FOR SCIENTIFIC AND LABORATORY APPARATUS AND INSTRUMENTS; NAMELY, IMAGE CYTOMETER CONSISTING OF COMPUTER PROCESSING UNIT, COMPUTER MONITOR, PRINTED CIRCUIT BOARDS, COMPUTER OPERATING SYSTEM, COMPUTER SOFTWARE, CAMERA AND PARTS THEREFOR FOR USE IN COMPUTER AIDED DIAGNOSIS (U.S. CLS. 26 AND 38).

CLASS 9—(Continued).

SN 74-290,922. TANDY CORPORATION, DBA RADIO SHACK, FORT WORTH, TX. FILED 7-6-1992.

ROAD PATROL

OWNER OF U.S. REG. NO. 1,385,009.
FOR RADAR DETECTORS (U.S. CL. 26).
FIRST USE 5-3-1978; IN COMMERCE 5-3-1878.

SN 74-291,000. LUX PRODUCTS CORPORATION, MOUNT LAUREL, NJ. FILED 7-6-1992.

LUX ULTRA

FOR THERMOSTATS FOR CONTROLLING HEATING AND COOLING SYSTEMS (U.S. CL. 26).

SN 74-291,112. DX TRADING CO., LTD., TOYONAKA-SHI, OSAKA-FU, 561, JAPAN, FILED 7-1-1992.

REMOTECH

FOR REMOTE CONTROLS FOR TELEVISIONS, CRT'S (CATHODE-RAY TERMINALS), ANTENNAS, BOOSTERS, SPLITTERS, CONNECTORS, TUNERS AND HEAD-END TERMINALS; NAMELY, RECEIVERS, MODULATORS AND COMBINERS (U.S. CLS. 21 AND 26).

SN 74-291,432. SUCH, RONALD W., CENTER CONWAY, NH. FILED 7-6-1992.

Rearphones

FOR AUDIO HEADPHONES (U.S. CL. 21).

SN 74-291,661. LAURA ALEXANDER, INC., CHICAGO, IL. FILED 7-2-1992.

BIRTH RIGHT

FOR COMPUTER PROGRAMS FOR USE IN PROVIDING ASTROLOGICAL PREDICTIONS OF FERTILITY AND SEX SELECTION (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-291,884. COMPSOFT SERVICES INC., GREENWICH, CT. FILED 7-6-1992.

PenHost

FOR COMPUTER SOFTWARE TO CONNECT PEN COMPUTERS TO MAINFRAMES (U.S. CL. 38).
FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

SN 74-292,020. GLOBAL SOFTWARE, INC., RALEIGH, NC. FILED 7-8-1992.

FORESIGHT

FOR COMPUTER PROGRAM FOR FINANCIAL MODELING (U.S. CL. 38).
FIRST USE 9-6-1969; IN COMMERCE 9-6-1969.

SN 74-292,161. IPC CORPORATION (PTE) LTD., #05-10 SINGAPORE, SINGAPORE, FILED 7-9-1992.

FOR MICRO COMPUTERS, PERSONAL COMPUTERS, MINI COMPUTERS, MAIN-FRAME COMPUTERS, COMPUTER PERIPHERALS (TO INCLUDE PRINTERS, MONITORS, KEYBOARDS, DATA INPUT AND OUTPUT DEVICES), DISK DRIVES, OPTICAL DRIVES, ELECTRONIC CASH REGISTERS, COMPUTER SOFTWARE FOR CASH REGISTERS, POINT-OF-SALE TERMINALS, WORKSTATIONS, ENGINEERING WORKSTATIONS, MODEMS, FACSIMILE MACHINES, TELEPHONES (U.S. CLS. 26 AND 38).

SN 74-292,352. XEROX CORPORATION, STAMFORD, CT. FILED 7-9-1992.

5066

FOR PHOTOCOPIER (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-292,353. XEROX CORPORATION, STAMFORD, CT. FILED 7-9-1992.

PC/KPR

FOR APPARATUS WHICH SCANS DOCUMENTS AND READS THEM ALOUD (U.S. CL. 26).
FIRST USE 9-21-1989; IN COMMERCE 9-21-1989.

SN 74-292,359. NEW MEDIA CORPORATION, IRVINE, CA. FILED 7-9-1992.

PALMTERM

FOR COMPUTER PERIPHERAL PRODUCTS; NAMELY, COMPUTER INTEGRATED CIRCUIT CARDS (U.S. CLS. 21 AND 26).

SN 74-292,498. PHOTONICS CORPORATION, SAN JOSE, CA. FILED 7-8-1992.

COLLABORATE

FOR COMPUTER HARDWARE; NAMELY, COMPUTER INTERFACE BOARDS, ELECTRICAL CIRCUITS, INTEGRATED CIRCUITS AND CIRCUIT BOARDS (U.S. CLS. 21 AND 26).

SN 74-292,560. XEROX CORPORATION, STAMFORD, CT. FILED 7-9-1992.

BOOKWISE

FOR SOFTWARE FOR ORAL READING OF SCANNED DOCUMENTS (U.S. CL. 38).
FIRST USE 3-31-1992; IN COMMERCE 3-31-1992.

SN 74-292,858. BALLY MANUFACTURING CORPORATION, CHICAGO, IL. FILED 7-8-1992.

CHERRIES DELUXE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHERRIES", APART FROM THE MARK AS SHOWN.
FOR GAMING MACHINES; NAMELY, SLOT MACHINES (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-292,971. SCORE PRODUCTIONS, INC., ATLANTA, GA. FILED 7-8-1992.

A WALK AROUND THE WORLD

FOR ELECTRICAL AND SCIENTIFIC APPARATUS; NAMELY, PRE-RECORDED PHONOGRAPH RECORDS, AUDIO CASSETTE TAPES AND COMPACT DISCS FEATURING MUSIC (U.S. CL. 36).

SN 74-293,051. H.CO. COMPUTER PRODUCTS, INC., IRVINE, CA. FILED 7-8-1992.

FOR COMPUTER MEMORY MODULES (U.S. CL. 26). FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

SN 74-293,083. PELLER, HYMAN, DBA RAXXESS METALSMITHS, PATERSON, NJ. FILED 7-10-1992.

RAXXESS

FOR AUDIO/VIDEO RACKS AND ACCESSORIES FOR AUDIO/VIDEO RACKS; NAMELY, SPEAKER GRILLS, SHELVES, RACK SCREWS AND WASHERS, RACK RAILS, SLIDING DRAWERS, COVERS AND PANELS (U.S. CLS. 13, 21 AND 26).

FIRST USE 0-0-1989; IN COMMERCE 0-0-1989.

CLASS 9—(Continued).

SN 74-293,089. MAXSEL COMPUTERS, INC., WALNUT, CA. FILED 7-10-1992.

CORNELL COMPUTER SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPUTER SYSTEMS", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SYSTEMS; COMPRISING, COMPUTER HARDWARE, COMPUTER PERIPHERALS, COMPUTER KEYBOARDS, COMPUTER MODEMS, COMPUTER BUSES, COMPUTER MICE, COMPUTER INTERFACES, COMPUTER OPERATING SOFTWARE, COMPUTER UTILITY SOFTWARE, AND COMPUTER SOFTWARE FOR NETWORK APPLICATIONS (U.S. CL. 26).

SN 74-293,223. AMERICAN MEGATRENDS, INC., NORCROSS, GA. FILED 7-13-1992.

AMIDIAG

FOR COMPUTER PROGRAM FOR DIAGNOSING COMPUTER HARDWARE (U.S. CL. 38).

SN 74-293,467. NATIONAL FOOTBALL LEAGUE, NEW YORK, NY. FILED 7-13-1992.

NFL ROCKS

OWNER OF U.S. REG. NOS. 886,055, 1,422,850 AND OTHERS.

FOR VIDEO CASSETTES FEATURING FOOTBALL HIGHLIGHTS (U.S. CL. 21).

SN 74-293,541. O.S.I. CORPORATION, SOUTH SAN FRANCISCO, CA. FILED 7-10-1992.

AQUALITE

FOR CONTACT LENSES (U.S. CL. 26).

SN 74-293,542. O.S.I. CORPORATION, SOUTH SAN FRANCISCO, CA. FILED 7-10-1992.

CLINASOFT

FOR CONTACT LENSES (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-293,544. O.S.I. CORPORATION, SOUTH SAN FRANCISCO, CA. FILED 7-10-1992.

MEDIFLEX

FOR CONTACT LENSES (U.S. CL. 26).

SN 74-293,546. O.S.I. CORPORATION, SOUTH SAN FRANCISCO, CA. FILED 7-10-1992.

OPTIFORM

FOR CONTACT LENSES (U.S. CL. 26).

SN 74-293,547. O.S.I. CORPORATION, SOUTH SAN FRANCISCO, CA. FILED 7-10-1992.

POLYTECH

FOR CONTACT LENSES (U.S. CL. 26).

SN 74-293,548. O.S.I. CORPORATION, SOUTH SAN FRANCISCO, CA. FILED 7-10-1992.

PROFLEX

FOR CONTACT LENSES (U.S. CL. 26).

SN 74-293,549. O.S.I. CORPORATION, SOUTH SAN FRANCISCO, CA. FILED 7-10-1992.

PROSITE

FOR CONTACT LENSES (U.S. CL. 26).

SN 74-293,778. RAPPAPORT, STEVEN, SAN FRANCISCO, CA. FILED 7-13-1992.

"WHAT'S THAT SONG?"

FOR C.D. ROMS CONTAINING A GAME PROGRAM WITH MUSICAL PERFORMANCES AND COMPUTER GRAPHICS (U.S. CLS. 21 AND 36).

CLASS 9—(Continued).

SN 74-293,867. EQUISOFT INC., NEWTON, MA. FILED 7-13-1992.

EQUISOFT

FOR COMPUTER SOFTWARE; NAMELY, PROGRAMS FOR HANDICAPPING RACEHORSES (U.S. CL. 38).

SN 74-293,962. FEDERAL EXPRESS CORPORATION, MEMPHIS, TN. FILED 7-13-1992.

FEDEX POWERSOURCE

FOR COMPUTER SOFTWARE USED IN TRACKING PACKAGES DURING THE COURIER DELIVERY PROCESS (U.S. CL. 38).

SN 74-293,993. SAMCO SCIENTIFIC INC., SAN FERNANDO, CA. FILED 7-14-1992.

Q-PET

FOR PIPETS (U.S. CL. 26).

SN 74-294,064. MEDICAL PLASTICS LABORATORY, INC., GATESVILLE, TX. FILED 7-14-1992.

MEGACODE KID

FOR LIFE SIZE, FULL BODY CHILD MANIKIN THAT ALLOWS PRACTICE AND INSTRUCTION OF INTUBATION, BVM VENTILATION, CARDIAC COMPRESSIONS, CARDIAC MONITORING, IV INFUSION AND INTRAOSSEOUS INFUSION (U.S. CLS. 21 AND 26).

FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

SN 74-294,176. FENTECH CO., FENTON, MO. FILED 7-14-1992.

MILEAGE MINDER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MILEAGE", APART FROM THE MARK AS SHOWN.

FOR ELECTRONIC ODOMETER DATA STORAGE DEVICE (U.S. CL. 26).

FIRST USE 9-10-1991; IN COMMERCE 1-4-1992.

CLASS 9—(Continued).

SN 74-294,223. QUADRALAY CORPORATION, AUSTIN, TX. FILED 7-14-1992.

QUADRALAY

FOR FULL LINE OF COMPUTER SOFTWARE, AND INSTRUCTION SHEETS, MANUALS AND BOOKS SOLD AND/OR DISTRIBUTED THEREWITH (U.S. CL. 38).

SN 74-294,250. LOGICOM, NEW YORK, NY. FILED 7-14-1992.

*Visual*Trader

FOR COMPUTER SOFTWARE FOR FINANCIAL APPLICATIONS (U.S. CL. 38).
FIRST USE 6-29-1992; IN COMMERCE 6-29-1992.

SN 74-294,251. PARISER, JON, LONG ISLAND CITY, NY. FILED 7-14-1992.

SIGNSATIONAL A NEW SENSATION IN SIGN CREATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SIGN CREATION", APART FROM THE MARK AS SHOWN.
FOR CHANGEABLE LUMINOUS SIGNS (U.S. CLS. 21 AND 50).

SN 74-294,481. ECTACO, INC., LONG ISLAND CITY, NY. FILED 7-15-1992.

LANGUAGE TEACHER

FOR PORTABLE HAND-HELD COMPUTERS CONTAINING FOREIGN LANGUAGE TRANSLATION FUNCTIONS (U.S. CL. 26).

SN 74-294,495. PIXSYS, INCORPORATED, BOULDER, CO. FILED 7-15-1992.

FLASHPOINT

FOR THREE DIMENSIONAL DIGITIZERS FOR MEASURING AND TRACKING OBJECTS IN SPACE (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-295,075. SHAREDATA, INC., SUNNYVALE, CA. FILED 7-17-1992.

INTRAC

FOR COMPUTER PROGRAMS FOR USE IN MONITORING AND REPORTING INSIDER STOCK TRANSACTIONS AND MANUALS FOR USE THEREWITH, SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 4-28-1992; IN COMMERCE 4-29-1992.

SN 74-295,128. LOTUS DEVELOPMENT CORPORATION, CAMBRIDGE, MA. FILED 7-17-1992.

CD/INSURANCE

OWNER OF U.S. REG. NOS. 1,518,769, 1,551,667 AND OTHERS.
FOR COMPUTER SOFTWARE IN THE NATURE OF DATABASES CONTAINING FINANCIAL INFORMATION ON COMPANIES AND PROGRAM MANUALS SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

SN 74-295,246. KENN TAO INDUSTRY CO., LTD., TAI PAO CITY, CHIA YI HSIEN, TAIWAN, FILED 7-16-1992.

TIRE MATE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TIRE", APART FROM THE MARK AS SHOWN.
FOR SENSORS TO HELP PREVENT TIRE FAILURE; ELECTRONIC TIRE PRESSURE MONITORS (U.S. CLS. 19 AND 21).
FIRST USE 3-17-1990; IN COMMERCE 3-17-1990.

SN 74-295,429. AMERICAN PLYWOOD ASSOCIATION, TACOMA, WA. FILED 7-20-1992.

WOODWORKS

FOR COMPUTER-ASSISTED-DESIGN PROGRAMS FOR THE DESIGN AND ENGINEERING CALCULATIONS RELATING TO WOOD BUILDING CONSTRUCTION SYSTEMS (U.S. CL. 38).

CLASS 9—(Continued).

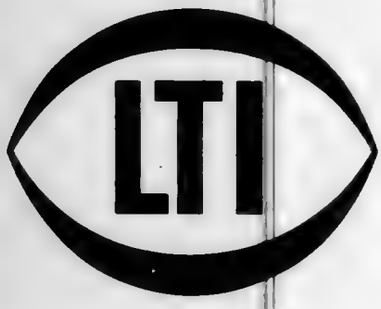
SN 74-295,748. ESHA RESEARCH, SALEM, OR. FILED 7-20-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NUTRITION", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE FOR NUTRIENT ANALYSIS OF FOODS AND FITNESS EVALUATION (U.S. CL. 38).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

SN 74-296,060. LASER TECHNOLOGY, INC., NORRISTOWN, PA. FILED 7-20-1992.



FOR EQUIPMENT USED IN NONDESTRUCTIVE TESTING; NAMELY, LASER-BASED DEVICES FOR SCANNING OBJECTS FOR DEFECTS, ELECTRONIC SHEAROGRAPHY CAMERAS AND ANALYZERS, LASER-BASED DEVICES FOR TESTING PACKAGES FOR LEAKS, UNITS FOR TESTING OBJECTS FOR DEFECTS USING INFRARED RADIATION, AND HOLOGRAPHY EQUIPMENT; NAMELY, LASERS, CAMERAS, FILM DEVELOPERS, AND HOLOGRAM VIEWING DEVICES (U.S. CLS. 21 AND 26).

FIRST USE 12-31-1982; IN COMMERCE 12-31-1982.

SN 74-296,137. SUN MICROSYSTEMS, INC., MOUNTAIN VIEW, CA. FILED 7-17-1992.

PROWORKS

FOR COMPUTER PROGRAMS FOR USE IN THE DEVELOPMENT OF COMPUTER PROGRAMS, PROGRAMMING LANGUAGES, TOOLKITS AND COMPILERS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-296,179. SOFTWARE ILLUSTRATED, PLEASANTON, CA. FILED 7-17-1992.

MAPLAND

FOR COMPUTER PROGRAMS FOR GEOGRAPHIC DATA ANALYSIS, AND USER MANUALS FOR USE THEREWITH, ALL SOLD AS A UNIT (U.S. CL. 38).

SN 74-296,264. DUNCAN CLARK, INC., LOS ALAMITOS, CA. FILED 7-17-1992.

WINVELOPE

FOR COMPUTER PROGRAMS FOR PRINTING ENVELOPES, FORMS AND LABELS IN A COMPUTER GRAPHICAL USER ENVIRONMENT (U.S. CL. 38).

FIRST USE 3-10-1991; IN COMMERCE 8-8-1991.

SN 74-296,272. BEACHCOMBERS INTERNATIONAL, INC., THE, FT. MYERS, FL. FILED 7-17-1992.

DREAMSCOPE

FOR KALEIDOSCOPES (U.S. CLS. 22 AND 26).

FIRST USE 6-26-1992; IN COMMERCE 6-26-1992.

SN 74-296,482. SECA CORPORATION, COLUMBIA, MD. FILED 7-21-1992.

FOR SCALES (U.S. CL. 26).

FIRST USE 9-23-1991; IN COMMERCE 9-23-1991.

SN 74-296,772. LOW TECH ENGINEERING, INC., SHINGLE SPRINGS, CA. FILED 7-23-1992.

THE RCT SYSTEM FOR STRUCTURAL ENGINEERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM FOR STRUCTURAL ENGINEERS", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE FOR ENGINEERS AND ARCHITECTS (U.S. CL. 38).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

CLASS 9—(Continued).

SN 74-296,792. RESEARCH ENGINEERS, INC., ORANGE, CA. FILED 7-23-1992.

AutoPROJECT

FOR COMPUTER SOFTWARE FOR PROJECT MANAGEMENT AND SCHEDULING (U.S. CL. 38).
FIRST USE 9-16-1991; IN COMMERCE 6-9-1992.

SN 74-297,027. KARELITZ INTERNATIONAL, INC., MIAMI, FL. FILED 7-21-1992.

HARDWORLD

FOR EYEGLASSES; NAMELY, SUNGLASSES AND EYEGLASSES (U.S. CL. 26).

SN 74-297,121. TELEOS COMMUNICATIONS, INC., EATONTOWN, NJ. FILED 7-21-1992.

NETWORKHUB

FOR CONTROLLERS FOR TELEPHONE AND TELECOMMUNICATION SYSTEMS (U.S. CLS. 21 AND 26).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-297,148. PRESIDENT RIVERBOAT CASINO - MISSISSIPPI, INC., THE, DAVENPORT, IA. FILED 7-23-1992.

BILUCKSY BUCKS

FOR ELECTRONIC GAMING DEVICES; NAMELY, SLOT MACHINES (U.S. CL. 26).

SN 74-297,149. PRESIDENT RIVERBOAT CASINO - MISSISSIPPI, INC., THE, DAVENPORT, IA. FILED 7-23-1992.

BILOXI BUCKS

FOR ELECTRONIC GAMING DEVICES; NAMELY, SLOT MACHINES (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-297,150. PRESIDENT RIVERBOAT CASINO - MISSISSIPPI, INC., THE, DAVENPORT, IA. FILED 7-23-1992.

CRAZY QUARTERS

FOR ELECTRONIC GAMING DEVICES; NAMELY, SLOT MACHINES (U.S. CL. 26).

SN 74-297,151. PRESIDENT RIVERBOAT CASINO - MISSISSIPPI, INC., THE, DAVENPORT, IA. FILED 7-23-1992.

DIXIE DOLLARS

FOR ELECTRONIC GAMING DEVICES; NAMELY, SLOT MACHINES (U.S. CL. 26).

SN 74-297,152. PRESIDENT RIVERBOAT CASINO - MISSISSIPPI, INC., THE, DAVENPORT, IA. FILED 7-23-1992.

BLUE & GRAY

FOR ELECTRONIC GAMING DEVICES; NAMELY, SLOT MACHINES (U.S. CL. 26).

SN 74-297,156. PRESIDENT RIVERBOAT CASINO - MISSISSIPPI, INC., THE, DAVENPORT, IA. FILED 7-23-1992.

HURRICASH

FOR ELECTRONIC GAMING DEVICES; NAMELY, SLOT MACHINES (U.S. CL. 26).

SN 74-297,192. DOMINO AMJET, INC., GURNEE, IL. FILED 7-22-1992.

ADDRESSJET

OWNER OF U.S. REG. NO. 1,639,337.
FOR INK-JET PRINTERS AND THE PARTS THEREFOR (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-297,249. COLONNADE TECHNOLOGIES, INC., KIRKLAND, WA. FILED 7-24-1992.

IN HIS TIME

FOR COMPUTER PROGRAMS FOR PERSONAL SCHEDULE INFORMATION WITH SCRIPTURE VERSES (U.S. CL. 38).

SN 74-297,250. COLONNADE TECHNOLOGIES, INC., KIRKLAND, WA. FILED 7-24-1992.

IN HIS WORD

FOR COMPUTER PROGRAMS FOR PERSONAL SCHEDULE INFORMATION WITH SCRIPTURE VERSES (U.S. CL. 38).

SN 74-297,342. WANGTEK INCORPORATED, SIMI VALLEY, CA. FILED 7-24-1992.

FOR COMPUTER TAPE DRIVES AND TAPE CARTRIDGES; COMPUTER ADAPTOR BOARDS AND CONTROLLER BOARDS; SOFTWARE FOR CONTROLLING THE OPERATION OF COMPUTER PERIPHERALS; COMPUTER CABLES (U.S. CLS. 21, 26 AND 38).
FIRST USE 10-10-1983; IN COMMERCE 11-0-1983.

SN 74-297,367. SOFTRONICS, INC., COLORADO SPRINGS, CO. FILED 7-24-1992.

UNIVERSALHELP

FOR COMPUTER PROGRAMS AND USER MANUALS, SOLD AS A UNIT, FOR USE IN CREATING SOFTWARE HELP SYSTEMS (U.S. CL. 38).
FIRST USE 6-22-1992; IN COMMERCE 6-22-1992.

CLASS 9—(Continued).

SN 74-297,368. SOFTRONICS, INC., COLORADO SPRINGS, CO. FILED 7-24-1992.

UNIVERSALNLV

FOR COMPUTER PROGRAMS AND USER MANUALS, SOLD AS A UNIT, FOR USE IN TRANSLATING COMPUTER APPLICATIONS INTO NATIONAL LANGUAGE VERSIONS (U.S. CL. 38).
FIRST USE 6-22-1992; IN COMMERCE 6-22-1992.

SN 74-297,409. COMPUMETRICS, INC., OSSINING, NY. FILED 7-23-1992.

IMETRICS

FOR COMPUTER PROGRAMS USED FOR REPORTING PERFORMANCE, CAPACITY AND SERVICE DELIVERY OF COMPUTER DATA (U.S. CL. 38).

SN 74-297,420. BADGE AND BARRISTER, INC., FOREST HILLS, NY. FILED 7-23-1992.

SQUAD 1

FOR PRERECORDED VIDEO TAPES, PRERECORDED AUDIO TAPES AND COMPUTER SOFTWARE ALL PERTAINING TO TEST TAKING PREPARATION, LAW ENFORCEMENT, LEGAL AND READING SUBJECTS (U.S. CLS. 21, 36 AND 38).

SN 74-297,421. COGNISEIS DEVELOPMENT, INC., HOUSTON, TX. FILED 7-23-1992.

GEOSEC

FOR COMPUTER PROGRAMS FOR INTERPRETING SUBSURFACE GEOLOGICAL STRUCTURES AND MANUALS THEREFOR (U.S. CL. 38).
FIRST USE 9-0-1983; IN COMMERCE 4-27-1992.

SN 74-297,479. WILDEWOOD CREATIVE PRODUCTS, INC., SONORA, CA. FILED 7-22-1992.

ILLUSION

FOR KALEIDOSCOPES (U.S. CLS. 22 AND 26).
FIRST USE 8-0-1989; IN COMMERCE 11-0-1989.

CLASS 9—(Continued).

SN 74-297,492. ZOND SYSTEMS, INC., TEHACHAPI, CA. FILED 7-22-1992.

WINTELIGENCE

FOR ELECTRONIC PARTS AND ASSEMBLIES FOR WIND TURBINE GENERATORS; NAMELY, CONTROLLERS, WIND MONITORING SENSORS AND LOAD MEASUREMENT EQUIPMENT (U.S. CLS. 21 AND 26).

SN 74-297,549. BAUSCH & LOMB INCORPORATED, ROCHESTER, NY. FILED 7-23-1992.

ENSIGN

FOR BINOCULARS (U.S. CL. 26).
FIRST USE 3-0-1983; IN COMMERCE 3-0-1983.

SN 74-297,661. ALLIANCE TELECOMMUNICATIONS CORPORATION, DALLAS, TX. FILED 7-27-1992.

MICROSPAN

FOR MICROWAVE RADIO COMMUNICATIONS EQUIPMENT; NAMELY, RADIOS AND RADIO TELEPHONES (U.S. CL. 21).

SN 74-297,662. ALLIANCE TELECOMMUNICATIONS CORPORATION, DALLAS, TX. FILED 7-27-1992.

LITEBRIDGE

FOR RADIO FREQUESCY DISTRIBUTION EQUIPMENT; NAMELY, RADIOS AND RADIO TELEPHONES FOR USE IN CELLULAR TELECOMMUNICATIONS (U.S. CL. 21).

SN 74-297,664. ALLIANCE TELECOMMUNICATIONS CORPORATION, DALLAS, TX. FILED 7-27-1992.

ZONEMASTER

FOR ELECTRONIC SWITCHING ASSEMBLY FOR RADIO FREQUENCY COMMUNICATIONS EQUIPMENT; NAMELY, RADIOS AND RADIO TELEPHONES (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-297,920. HAMMER, MICHAEL D., HOUSTON, TX. FILED 7-23-1992.

STIK-IT

FOR TELEPHONE ACCESSORY; NAMELY, A RELEASABLE SUPPORT DEVICE FOR TELEPHONES TO BE WORN ON THE HEAD (U.S. CL. 21).

SN 74-298,339. ALLIANCE TELECOMMUNICATIONS CORPORATION, DALLAS, TX. FILED 7-27-1992.

DIGI-T

FOR MICRO-RADIO COMMUNICATIONS EQUIPMENT; NAMELY, RADIOS AND RADIO TELEPHONES (U.S. CL. 21).

SN 74-298,491. ONE STOP ELECTRONICS SERVICE CENTER, INC., NIAGARA FALLS, NY. FILED 7-27-1992.

ENSIL

FOR FACSIMILE MACHINES, TELEPHONES, TELEPHONE ANSWERING MACHINES, VIDEO PHONES AND PARTS THEREOF (U.S. CL. 21).

SN 74-298,515. LUBRIZOL CORPORATION, THE, WICKLIFFE, OH. FILED 7-27-1992.

EZ-INJECTOR

FOR FLUID FLOW METERS FOR USE IN THE INDUSTRIAL, MANUFACTURING AND TRANSPORTATION FIELDS (U.S. CL. 26).

SN 74-298,616. INFERENCE CORPORATION, EL SEGUNDO, CA. FILED 7-24-1992.

CASEPOINT

FOR COMPUTER PROGRAMS FOR ARTIFICIAL INTELLIGENCE (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-298,688. PARCPLACE SYSTEMS, INC., SUNNYVALE, CA. FILED 7-28-1992.

VISUALPLACE

FOR COMPUTER PROGRAMS FOR APPLICATIONS DEVELOPMENT AND RELATED MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).

SN 74-298,784. TIMEX COMMUNICATIONS CORPORATION, MIDDLEBURY, CT. FILED 7-28-1992.

FORUM

FOR TELECOMMUNICATIONS PRODUCTS; NAMELY, CORDLESS HANDSETS AND BASE STATIONS (U.S. CL. 21).

SN 74-298,802. BOOLEAN GROUP, INC., THE, ROYAL OAK, MI. FILED 7-28-1992.

U/WIN

FOR COMPUTER SOFTWARE PROVIDING FILE AND TEXT MANAGEMENT UTILITIES (U.S. CL. 38).
FIRST USE 11-17-1991; IN COMMERCE 12-14-1991.

SN 74-298,944. MANNESMANN TALLY CORPORATION, KENT, WA. FILED 7-28-1992.

MOBILEWRITER

FOR COMPUTER PRINTERS (U.S. CL. 26).

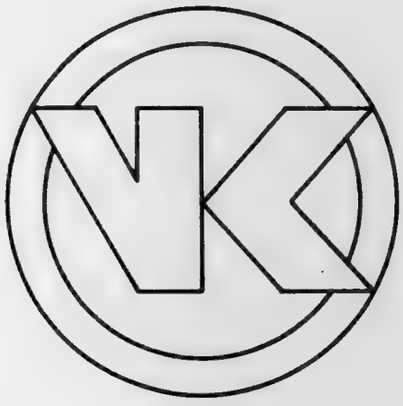
SN 74-299,103. EQUITRAC CORPORATION, CORAL GABLES, FL. FILED 7-29-1992.

THE EQUITRAC EXECUTIVE

OWNER OF U.S. REG. NOS. 1,265,936, 1,324,972 AND 1,328,314.
FOR COMPUTER TERMINALS FOR RECORDING AND REPORTING THE USAGE OF OFFICE MACHINES (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-299,330. VANKEL INDUSTRIES, INC., EDISON, NJ. FILED 7-30-1992.



FOR LABORATORY DRUG TESTING APPARATUS (U.S. CL. 26).
FIRST USE 6-0-1986; IN COMMERCE 6-0-1986.

SN 74-299,590. LASER TECHNOLOGY, INC., NORRISTOWN, PA. FILED 7-20-1992.

LTI

FOR EQUIPMENT USED IN NONDESTRUCTIVE TESTING; NAMELY, LASER-BASED DEVICES FOR SCANNING OBJECTS FOR DEFECTS, ELECTRONIC SHEAROGRAPHY CAMERAS AND ANALYZERS, LASER-BASED DEVICES FOR TESTING PACKAGES FOR LEAKS, UNITS FOR TESTING OBJECTS FOR DEFECTS USING INFRARED RADIATION, AND HOLOGRAPHY EQUIPMENT; NAMELY, LASERS, CAMERAS, FILM DEVELOPERS, AND HOLOGRAM VIEWING DEVICES (U.S. CLS. 21 AND 26).
FIRST USE 12-31-1982; IN COMMERCE 12-31-1982.

SN 74-299,800. FEDERAL EXPRESS CORPORATION, MEMPHIS, TN. FILED 7-31-1992.

POWERSHIP 3

OWNER OF U.S. REG. NOS. 1,524,971, 1,525,382 AND 1,704,176.
FOR COMPUTER SYSTEMS COMPRISING CENTRAL PROCESSING UNITS, PRINTERS, KEYBOARDS, ELECTRONIC BAR CODE SCANNERS, ELECTRONIC SCALES AND COMPUTER PROGRAMS, FOR WEIGHING, RATING, SHIPPING, AND TRACKING PACKAGES AND FOR GENERATING SHIPPING REPORTS, AND INVOICES (U.S. CLS. 26 AND 38).

CLASS 9—(Continued).

SN 74-300,776. THOMAS & BETTS CORPORATION, BRIDGEWATER, NJ. FILED 8-3-1992.

EDC

FOR ELECTRICAL CONNECTORS (U.S. CL. 21).

SN 74-300,802. TIVOLI SYSTEMS, INC., AUSTIN, TX. FILED 8-3-1992.

TIVOLI

FOR COMPUTER PROGRAMS AND INSTRUCTIONAL MANUALS DISTRIBUTED AS A UNIT FOR SYSTEM AND NETWORK MANAGEMENT FOR NETWORKED COMPUTING ENVIRONMENTS (U.S. CL. 38).

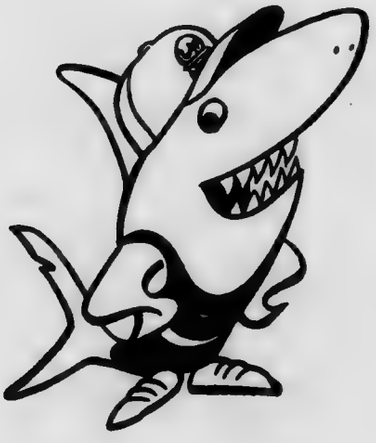
SN 74-301,058. ALACRON, INC., NASHUA, NH. FILED 8-4-1992.

ALACRON

FOR COMPUTER HARDWARE; NAMELY, CIRCUIT BOARDS; COMPUTER OPERATING SOFTWARE; AND INSTRUCTION MANUALS SOLD AS A UNIT (U.S. CLS. 26 AND 38).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

SN 74-301,341. MAKO MARINE, INC., MIAMI, FL. FILED 8-5-1992.



FOR SUNGLASSES (U.S. CL. 26).

CLASS 10—MEDICAL APPARATUS

SN 74-138,528. PHILIPS ELECTRONICS N.V., EINDHOVEN, NETHERLANDS, ASSIGNEE OF PHILIPS EXPORT B.V., EINDHOVEN, NETHERLANDS, FILED 2-8-1991.

ORPHEUS

PRIORITY CLAIMED UNDER SEC. 44(D) ON NETHERLANDS APPLICATION NO. 752006, FILED 9-14-1990, REG. NO. 483097, DATED 9-14-1990, EXPIRES 9-14-2000.

FOR MEDICAL DEVICES AND INSTRUMENTS, IN PARTICULAR HEARING AIDS; PARTS OF AND ATTACHMENTS TO THE AFORESAID GOODS (U.S. CL. 44).

SN 74-142,833. VAS-CATH INCORPORATED, MISSISSAUGA, ONTARIO, CANADA, FILED 2-27-1991.

URO-LINK

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 676166, FILED 2-8-1991, REG. NO. TMA398973, DATED 6-5-1992, EXPIRES 6-5-2007.

FOR UROLOGY PRODUCTS; NAMELY, URETERAL STENTS, AND GUIDE WIRES (U.S. CL. 44).

SN 74-182,033. C.R. BARD, INC., MURRAY HILL, NJ. FILED 7-3-1991.

REACT

FOR CARDIOPULMONARY SUPPORT INTEGRATED SYSTEM COMPRISING A PUMP, BATTERY PACK, GAS BLENDER AND BLOOD TEMPERATURE CONTROLS (U.S. CL. 44).

FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

SN 74-189,288. BIOSAFETY SYSTEMS, INCORPORATED, SAN DIEGO, CA. FILED 7-29-1991.

CHEMODRUM

FOR MEDICAL USE WASTE CONTAINERS FOR THE DISPOSAL OF CYTOTOXIC WASTE (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-201,333. EPI MEDICAL PRODUCTS, INC., DBA ENGINEERED POWER INDUSTRIES, INC., CANTON, MI. FILED 9-6-1991.

FOR CONTAINERS FOR SOILED SHARP MEDICAL INSTRUMENTS (U.S. CL. 44).
FIRST USE 8-26-1991; IN COMMERCE 8-26-1991.

SN 74-201,407. WILSON-COOK MEDICAL INC., WINSTON-SALEM, NC. FILED 9-9-1991.

THE SAMPLER

FOR DISPOSABLE BIOPSY FORCEPS (U.S. CL. 44).

SN 74-204,392. PHOENIX LASER SYSTEMS, INC., SAN FRANCISCO, CA. FILED 9-17-1991.

CAS COMPUTER ASSISTED SURGERY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPUTER ASSISTED SURGERY", APART FROM THE MARK AS SHOWN.
FOR MEDICAL EQUIPMENT; NAMELY, MICROPROCESSOR-CONTROLLED LASERS, OPTICS, AND SENSORS, FOR EFFECTING AUTOMATED LASER SURGERY ON A PATIENT (U.S. CL. 44).

SN 74-205,236. APPLIED MEDICAL RESOURCES, INC., LAGUNA HILLS, CA. FILED 9-20-1991.

SURESEAL

FOR SURGICAL INSTRUMENTS IN THE NATURE OF ACCESS DEVICES HAVING AN ARTIFICIAL CONDUIT PROVIDING A CONTROLLED FLUID ACCESS TO THE BODY (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-212,301. BIG STAR CONCEPTS, INC., MONTEREY, CA. FILED 10-15-1991.

CONDOM COLLECTABLES-COLLECT WHILE YOU PROTECT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONDOM COLLECTABLES", APART FROM THE MARK AS SHOWN.
FOR CONDOMS (U.S. CL. 44).
FIRST USE 9-20-1991; IN COMMERCE 9-20-1991.

SN 74-212,793. HEINE OPTOTECHNIK GMBH & CO. KG, D-8036 HERRSCHING, FED REP GERMANY, FILED 10-11-1991.

ALL-SPEC

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. H65776/10WZ, FILED 7-1-1991, REG. NO. 2006339, DATED 11-18-1991, EXPIRES 7-1-2001.
FOR SPECULA FOR OTOSCOPES (U.S. CL. 44).
FIRST USE 1-31-1991; IN COMMERCE 1-31-1991.

SN 74-213,002. TINUK, INC., BROOKLYN, NY. FILED 10-15-1991.

TINOCK

FOR BABY AND YOUNG ADOLESCENT PRODUCTS; NAMELY, NURSER BOTTLES, NIPPLES, NURSER CAPS AND DISKS, NIPPLE COVERS, TEETHERS, WATER-FILLED TEETHERS, BABY FEEDER BOTTLES, AND NURSER SETS CONSISTING OF NURSER BOTTLES, CAPS, DISKS; PACIFIER HOLDERS (U.S. CL. 44).

SN 74-217,922. SURGICAL LASER TECHNOLOGIES, INC., OAKS, PA. FILED 11-1-1991.

LASERTHERMIA

FOR SURGICAL INSTRUMENTS FOR USE IN LASER SURGERY (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-221,039. CLARUS MEDICAL SYSTEMS, INC., MINNEAPOLIS, MN. FILED 11-13-1991.

CLARUS MEDICAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL", APART FROM THE MARK AS SHOWN.

FOR ENDOSCOPE CONSOLES; ENDOSCOPIC KITS FOR MEDICAL DIAGNOSIS, CONSISTING PRIMARILY OF AN ENDOSCOPE AND TOOLS TO FACILITATE INTRODUCING THE ENDOSCOPE INTO THE BODY; CANNULAS, TREPHINES, NEEDLES AND OBTURATORS, AND TOOLS FOR MEDICAL THERAPY; STONE RETRIEVAL BASKETS, CUTTING BLADES, LASER CONTACT PROBES, AND GRASPING FORCEPS; ENDOSCOPIC LASER CATHETERS; OPTICAL FIBERS; AND PERISTALTIC ROLLER PUMPS (U.S. CL. 44).

SN 74-223,059. KENDALL COMPANY, THE, MANSFIELD, MA. FILED 8-27-1991.

FUTURO: THE SCIENCE OF SUPPORT

OWNER OF U.S. REG. NOS. 435,147 AND 871,379.

FOR ELASTIC BRACES AND SUPPORTS; NAMELY, ABDOMINAL SUPPORTS, ANKLE BRACES, ARM SLINGS, ELASTIC BANDAGES, ELBOW BRACES, HERNIA SUPPORT, KNEE BRACES, CLAVICLE STRAP POSTURE AID, RIB BELTS, SACROILIAC BRACES, AND WRIST BRACES; CONVALESCENT AND SICK ROOM PRODUCTS; NAMELY, BED PANS, CERVICAL COLLARS, CERVICAL TRACTION KITS CONTAINING HEAD HALTER AND HANGER AND PULLEY ASSEMBLY AND WATER WEIGHT BAG AND NYLON CORD, CRUTCHES, GERIATRIC CHAIRS, INVALID RINGS, OVERBED TABLES, PADS AND TIPS AND HANDGRIPS FOR CRUTCHES, PATIENT LIFTS, TOILET SAFETY FRAMES, PATIENT GRAB BARS, URINALS FOR PATIENT USE, WALKERS, AND WHIRLPOOL BATH FOR MEDICAL USE AND THERAPEUTIC WARMING AND SUPPORT COVERINGS FOR THE ANKLE, KNEE, ELBOW AND HAND (U.S. CL. 44).

SN 74-236,073. BIG STAR CONCEPTS, INC., MONTEREY, CA. FILED 1-8-1992.

STRING N' SWING CONDOMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONDOMS", APART FROM THE MARK AS SHOWN.

FOR CONDOMS (U.S. CL. 44).

FIRST USE 12-31-1991; IN COMMERCE 12-31-1991.

CLASS 10—(Continued).

SN 74-236,862. PRIME ENGINEERING, FRESNO, CA. FILED 1-13-1992.

HANDSTAND

FOR THERAPEUTIC DEVICE; NAMELY, MANUAL STANDING FRAME FOR USE IN PROVIDING PATIENT SUPPORT (U.S. CL. 44).

FIRST USE 9-10-1991; IN COMMERCE 9-10-1991.

SN 74-240,805. DIEMOLDING CORPORATION, CANASTOTA, NY. FILED 1-27-1992.

VENTLOK

FOR RESPIRATORY THERAPY DEVICE FOR MEDICAL USE TO BOTH ADMINISTER MEDICATION AND FOR CONDUCTING BREATHING EXERCISES AND FITTINGS THEREFOR (U.S. CL. 44).

FIRST USE 3-25-1992; IN COMMERCE 3-25-1992.

SN 74-242,904. GARLAND, JAMES KENT, SALT LAKE CITY, UT. FILED 2-3-1992.

MONOTRAC ARTICULATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ARTICULATION", APART FROM THE MARK AS SHOWN.

FOR ARTICULATION DEVICE FOR THE USE BY DENTAL LABORATORIES AND DENTISTS IN THE MAKING OF CROWNS, BRIDGES AND VENEERS (U.S. CL. 44).

FIRST USE 6-23-1991; IN COMMERCE 6-23-1991.

SN 74-246,008. SMITH & NEPHEW DYONICS, INC., ANDOVER, MA. FILED 2-13-1992.

PS3500EP

FOR ARTHROSCOPIC SURGICAL SYSTEM CONSISTING PRIMARILY OF MOTOR DRIVE UNITS, CONTROL UNITS, BLADES AND ASSOCIATED INSTRUMENTS (U.S. CL. 44).

FIRST USE 3-25-1992; IN COMMERCE 3-25-1992.

CLASS 10—(Continued).

SN 74-250,365. RESPONSE BIOMEDICAL CORP., VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 2-27-1992.

LEUCOTEC

FOR MEDICAL DIAGNOSTIC TEST KITS FOR ESTIMATING GRANULOCYTE LEVELS IN WHOLE BLOOD (U.S. CLS. 18 AND 44).

SN 74-257,081. TIMELY MEDICAL INNOVATIONS, LTD., CARLSBAD, CA. FILED 3-19-1992.

NEEDLELOCK

FOR HYPODERMIC NEEDLE CAPTURE APPARATUS AND CONTAINER (U.S. CL. 44).

SN 74-257,390. ACCU-DENT, BUELLTON, CA. FILED 3-20-1992.

PRÈ-SURE

FOR DENTAL EQUIPMENT; NAMELY, TIP FOR USE WITH DENTAL IMPRESSION SYRINGE (U.S. CL. 44).
FIRST USE 12-9-1990; IN COMMERCE 12-31-1990.

SN 74-257,675. NUMMEDTEC, INC., LIBERTYVILLE, IL. FILED 3-23-1992.

E/P SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.
FOR MEDICAL APPARATUS TO CURE MALE IMPOTENCE CONSISTING OF A PUMP TO REDUCE ATMOSPHERIC PRESSURE AROUND THE PENIS AND A COMPRESSION RING TO REDUCE BLOOD FLOW OUT OF THE PENIS (U.S. CL. 44).
FIRST USE 2-9-1991; IN COMMERCE 2-9-1991.

CLASS 10—(Continued).

SN 74-258,161. RELIANT LASER CORPORATION, FOSTER CITY, CA. FILED 3-23-1992.

MICROSPOT

FOR LASER MICROMANIPULATOR FOR USE IN LASER SURGICAL PROCEDURES TO BE ATTACHED TO AN OPERATING MICROSCOPE TO CONTROL LASER PLACEMENT ON THE TISSUE (U.S. CL. 44).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-259,682. LINVATEC CORPORATION, LARGO, FL. FILED 3-27-1992.

UNIFLOW

FOR ARTHROSCOPIC SURGICAL APPARATUS FOR DISTENTION AND IRRIGATION AND COMPONENT PARTS (U.S. CL. 44).

SN 74-261,948. EYESYS LABORATORIES, INC., HOUSTON, TX. FILED 4-2-1992.

EYESYS LABORATORIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LABORATORIES", APART FROM THE MARK AS SHOWN.
FOR AUTOMATED EYE EXAMINATION APPARATUS AND PARTS THEREFOR (U.S. CL. 44).
FIRST USE 8-0-1989; IN COMMERCE 10-0-1989.

SN 74-262,469. BOC HEALTH CARE, INC., NEW PROVIDENCE, NJ. FILED 4-3-1992.

OxyTip

FOR MEDICAL EQUIPMENT; NAMELY, DISPOSABLE OXIMETRY PROBES (U.S. CL. 44).

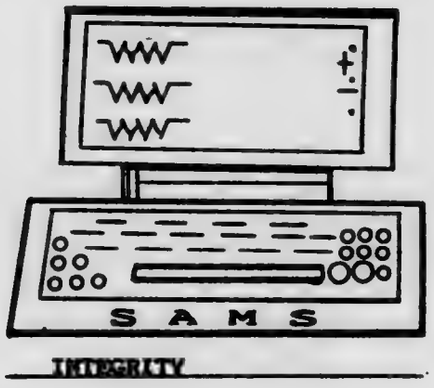
CLASS 10—(Continued).

SN 74-262,471. BOC HEALTH CARE, INC., NEW PROVIDENCE, NJ. FILED 4-3-1992.

OxyLead

FOR MEDICAL EQUIPMENT; NAMELY, INTERCONNECTING CABLE FOR USE WITH OXYGEN TRANSDUCERS (U.S. CL. 44).

SN 74-266,226. BIO-ELECTRONICS INTERNATIONAL, INCORPORATED, ROYAL PALM BEACH, FL. FILED 4-16-1992.



FOR TRANSCUTANEUS ELECTRICAL NEURAL STIMULATOR (U.S. CL. 44).

SN 74-267,394. ROBERTS, BERT, TUCSON, AZ. FILED 4-20-1992.

CONDOM EXPRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONDOM", APART FROM THE MARK AS SHOWN.
FOR CONDOMS (U.S. CL. 44).

SN 74-268,036. MICROMEDICAL TECHNOLOGIES, INC., CHATHAM, IL. FILED 4-22-1992.

VORTEQ

FOR MEDICAL DIAGNOSTIC INSTRUMENTATION; NAMELY, A HIGH FREQUENCY VESTIBULO-OCULAR REFLEX TESTING APPARATUS USED TO EVALUATE AND DIAGNOSE BALANCE DISORDER PATIENTS (U.S. CL. 44).
FIRST USE 3-1-1988; IN COMMERCE 8-1-1988.

CLASS 10—(Continued).

SN 74-268,591. WILLINGER, GREGG A., NEW YORK, NY. FILED 4-23-1992.

DINE-O-FLOSS

FOR CONTAINERS OF DENTAL FLOSS TO BE PROVIDED BY RESTAURANTS TO PATRONS FOR PROMOTIONAL AND HYGENIC PURPOSES (U.S. CL. 44).
FIRST USE 9-18-1991; IN COMMERCE 10-8-1991.

SN 74-270,660. INTERNATIONAL PRODUCTS AND SERVICES CORPORATION, LOS ANGELES, CA. FILED 4-29-1992.

ICU

FOR ELECTRIC VIBRATING MASSAGE APPARATUS (U.S. CL. 44).

SN 74-270,698. HUNTLEIGH TECHNOLOGY PLC, LUTON, BEDFORDSHIRE LUI ISS, UNITED KINGDOM, FILED 4-29-1992.

ALPHAXCELL

FOR MATTRESS AND MATTRESS PADS FOR MEDICAL AND VETERINARY PURPOSES; ALTERNATING AIR PRESSURE MATTRESSES AND MATTRESS PADS FOR MEDICAL AND VETERINARY PURPOSES AND AIR PUMPS, PARTS AND FITTINGS SOLD THEREWITH (U.S. CL. 44).

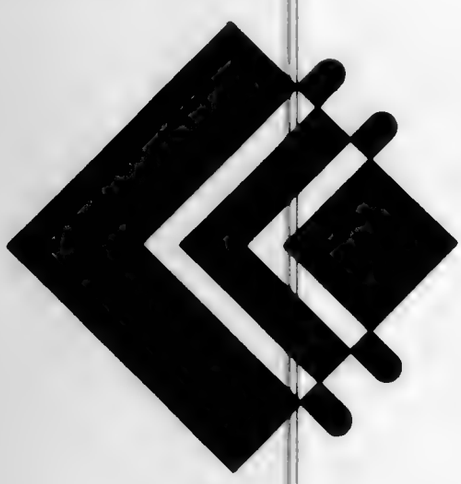
CLASS 10—(Continued).

SN 74-270,733. LIFE-TECH, INC., HOUSTON, TX. FILED 4-30-1992.

JANUS

FOR DIAGNOSTIC AND THERAPEUTIC MEDICAL INSTRUMENTS; NAMELY, URODYNAMIC RECORDING SYSTEMS CONSISTING PRIMARILY OF A PERSONAL COMPUTER, PRE-AMP, FILTER AND INSTRUMENTATION FOR DIGITAL CONTROL OF EXTERNAL STIMULATING DEVICES (U.S. CL. 44).
FIRST USE 1-14-1992; IN COMMERCE 2-3-1992.

SN 74-270,756. LINVATEC CORPORATION, LARGO, FL. FILED 4-30-1992.



FOR LINE OF MEDICAL AND SURGICAL INSTRUMENTS (U.S. CL. 44).
FIRST USE 4-20-1991; IN COMMERCE 4-20-1991.

SN 74-274,576. SNELL, PHILLIP N., DBA LICKS INTERNATIONAL, SEATTLE, WA. FILED 5-8-1992.

LICKS

FOR CONDOMS (U.S. CL. 44).
FIRST USE 3-15-1990; IN COMMERCE 10-0-1991.

SN 74-275,546. BERIVON COMPANY, THE, MERIDIAN, MS. FILED 5-14-1992.

RUSH

FOR STAINLESS STEEL INTRAMEDULLARY BONE PINS AND ACCOMPANYING INSTRUMENTS (U.S. CL. 44).
FIRST USE 3-0-1949; IN COMMERCE 3-0-1949.

CLASS 10—(Continued).

SN 74-275,626. GUARDIAN ANGEL HEALTH CARE PRODUCTS, INC., HUNTINGDON VALLEY, PA. FILED 5-15-1992.

ZAP-GUARD

FOR DEFIBRILLATOR SYSTEM TEST PROBE (U.S. CL. 44).
FIRST USE 10-3-1990; IN COMMERCE 10-3-1990.

SN 74-276,654. DOUGLAS MEDICAL PRODUCTS, INC., MUNDELEIN, IL. FILED 5-18-1992.

MULTIPEEL

FOR INTRA-VENOUS FLUID SOLUTION ADMINISTRATION SETS, COMPRISING ONE OR MORE OF TUBING, CONNECTORS, INJECTION SITES, ON/OFF CLAMPS, SLIDE CLAMPS, AND STOPCOCKS (U.S. CL. 44).

SN 74-277,921. MEDSCAND (U.S.A.) INC., HOLLYWOOD, FL. FILED 5-22-1992.

ENDOSLEEVE

FOR PROTECTIVE SHEATHS FOR ENDOCERVICAL CELL COLLECTORS (U.S. CL. 44).
FIRST USE 4-27-1992; IN COMMERCE 4-27-1992.

SN 74-282,006. ROBERT F. BRANTMAN, INC., LAKE FOREST, IL. FILED 6-3-1992.

BeasyBoard

FOR PORTABLE TRANSFER APPARATUS USED TO MOVE DISABLED, HANDICAPPED OR ELDERLY INDIVIDUALS (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-282,007. ROBERT F. BRANTMAN, INC., LAKE FOREST, IL. FILED 6-3-1992.

Beasy does it

FOR PORTABLE TRANSFER APPARATUS USED TO MOVE DISABLED, HANDICAPPED OR ELDERLY INDIVIDUALS (U.S. CL. 44).

SN 74-282,011. HEALTHSCAN PRODUCTS INC., CEDAR GROVE, NJ. FILED 6-4-1992.

PERSONAL BEST

FOR PORTABLE PEAK EXPIRATORY FLOW METER FOR MEDICAL DIAGNOSTIC USE (U.S. CL. 44).

SN 74-283,187. FRAY PRODUCTS CORP., AMHERST, NY. FILED 6-9-1992.

BIOPUNCH

FOR MEDICAL BIOPSY PUNCH (U.S. CL. 44).

SN 74-284,830. PULSE-METRIC, INC, SAN DIEGO, CA. FILED 6-12-1992.

PULSE-METRIC

FOR CARDIOVASCULAR CONDITION MEASURING, DETERMINING, AND MONITORING DEVICES (U.S. CL. 44).
FIRST USE 1-30-1991; IN COMMERCE 1-30-1992.

SN 74-285,591. COOK INCORPORATED, BLOOMINGTON, IN. FILED 6-15-1992.

BIRD'S NEST

OWNER OF U.S. REG. NOS. 1,383,259 AND 1,430,997.
FOR VENA CAVA FILTERS (U.S. CL. 44).
FIRST USE 4-0-1989; IN COMMERCE 4-0-1989.

CLASS 10—(Continued).

SN 74-285,814. MENTOR CORPORATION, SANTA BARBARA, CA. FILED 6-18-1992.

SILTEX SPECTRUM

OWNER OF U.S. REG. NO. 1,502,078.
FOR MAMMARY PROSTHESIS (U.S. CL. 44).

SN 74-286,083. ROYCE MEDICAL COMPANY, DBA ROYCE MEDICAL PRODUCTS AND DBA CENTREC ORTHOPAEDICS, WESTLAKE VILLAGE, CA. FILED 6-18-1992.

STRATEGY

FOR ORTHOPEDIC SOFT GOODS; NAMELY, NON-RIGID BRACE ASSEMBLIES, SEPARATE AND COMBINED WITH ORTHOPEDIC CAST ASSEMBLIES FOR SUPPORTING AND/OR IMMOBILIZING BODY LIMBS (U.S. CL. 44).

SN 74-286,093. SCHERING AKTIENGESELLSCHAFT, D-1000 BERLIN 65, FED REP GERMANY, FILED 6-18-1992.

LEVONOVA

OWNER OF FED REP GERMANY REG. NO. 1,168,700, DATED 11-28-1990, EXPIRES 4-2-2000.
FOR INTRA-UTERINE PESSARY (U.S. CL. 44).

SN 74-287,610. UROPLASTY, INC., ST. PAUL, MN. FILED 6-23-1992.

MACROPLASTIQUE

FOR INJECTABLE PLASTIC BEADS IN A FLUID MEDIUM FOR UROLOGICAL PURPOSES (U.S. CL. 44).
FIRST USE 5-13-1992; IN COMMERCE 5-13-1992.

SN 74-290,199. JOHNSON & JOHNSON, NEW BRUNSWICK, NJ. FILED 7-1-1992.

GLUCOVIEW

FOR GLUCOSE LEVEL MONITORING DEVICES, METERS AND TEST STRIPS (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-290,807. SENTRY MEDICAL PRODUCTS, IRVINE, CA. FILED 7-6-1992.

SURE SIGNAL

FOR MEDICAL ELECTRODES (U.S. CL. 44).
FIRST USE 1-2-1991; IN COMMERCE 1-2-1991.

SN 74-292,391. HOLCOMB TECHNOLOGY, INC., NASHVILLE, TN. FILED 7-7-1992.

MAGNAPOWER

FOR MEDICAL APPARATUS WHICH USES MAGNETIC FIELDS FOR THE TREATMENT OF PAIN (U.S. CL. 44).

SN 74-292,392. HOLCOMB TECHNOLOGY, INC., NASHVILLE, TN. FILED 7-7-1992.

MAGNABLOC

FOR MEDICAL APPARATUS WHICH USES MAGNETIC FIELDS FOR THE TREATMENT OF PAIN (U.S. CL. 44).

SN 74-292,404. BIO-INTERFACES, INC., SAN DIEGO, CA. FILED 7-7-1992.

BII-PORE

FOR POROUS SYNTHETIC CALCIUM PHOSPHATE BONE GRAFT MATERIAL (U.S. CL. 44).

SN 74-292,938. INNOVATIVE MEDICAL DESIGN CORP., HICKSVILLE, NY. FILED 7-10-1992.

CLEAR-GRIP

FOR MEDICAL DEVICES; NAMELY, NASO-GASTRIC TUBE HOLDER (U.S. CL. 44).

SN 74-294,024. ENDOSONICS, PLEASANTON, CA. FILED 7-14-1992.

VISIONS

FOR COMPUTED INTRALUMINAL SONOGRAPHY IMAGING CATHETER (U.S. CL. 44).
FIRST USE 8-29-1991; IN COMMERCE 8-29-1991.

CLASS 10—(Continued).

SN 74-294,025. ENDOSONICS, PLEASANTON, CA. FILED 7-14-1992.

EAGLE

FOR CORONARY DILATATION CATHETER (U.S. CL. 44).
FIRST USE 12-24-1991; IN COMMERCE 12-24-1991.

SN 74-298,523. OLYMPUS CORPORATION, WOODBURY, NY. FILED 7-24-1992.

LTF

FOR ENDOSCOPES FOR MEDICAL AND SURGICAL USE (U.S. CL. 44).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

SN 74-078,515. RECOVERY ENGINEERING, INC., MINNEAPOLIS, MN. FILED 7-16-1990.

PŪR

SEC. 2(F).
FOR ANTIMICROBIAL WATER PURIFICATION UNITS (U.S. CL. 31).
FIRST USE 1-4-1991; IN COMMERCE 1-4-1991.

SN 74-140,289. VECTOR TECHNICAL GROUP, INC., SANTA CLARA, CA. FILED 2-19-1991.

VECTOR

FOR HYDRODYNAMIC FUME SCRUBBERS FOR POLLUTION CONTROL (U.S. CL. 34).
FIRST USE 12-31-1984; IN COMMERCE 12-31-1984.

CLASS 11—(Continued).

SN 74-148,871. KECO, INC., SAN DIEGO, CA. FILED 3-18-1991.

PUMP IT DON'T DUMP IT

FOR MARINE SANITATION UNITS (U.S. CL. 13).
FIRST USE 4-12-1989; IN COMMERCE 4-12-1989.

SN 74-150,730. RARITAN ENGINEERING COMPANY, INC., MILLVILLE, NJ. FILED 3-22-1991.

ATLANTES

FOR TOILET SYSTEMS COMPRISING BOWLS, PUMPS, CONTROLS, WIRING HARNESSES, PLUMBING FITTINGS; NAMELY, VALVES, COCKS, BIBBS, TRAPS AND SEATS (U.S. CL. 13).
FIRST USE 9-25-1990; IN COMMERCE 9-25-1990.

SN 74-157,927. UNIQUE BATHING SUPPLIES INC, TROY, NY. FILED 4-17-1991.

AQUANOMICS

FOR BATHTUBS FOR THE ELDERLY OR HANDICAPPED (U.S. CLS. 13 AND 44).
FIRST USE 4-9-1990; IN COMMERCE 4-9-1990.

SN 74-186,562. MOR-FLO INDUSTRIES, INC., CLEVELAND, OH. FILED 7-19-1991.

INFINITY

FOR HOT WATER HEATERS FOR HOUSEHOLD AND COMMERCIAL USE (U.S. CL. 34).

SN 74-205,262. PAYLESS CASHWAYS, INC., KANSAS CITY, MO. FILED 9-20-1991.

BAHAMA

OWNER OF U.S. REG. NOS. 1,363,219 AND 1,437,919.
FOR ELECTRIC FANS, ELECTRIC LIGHT FIXTURES FOR USE WITH CEILING FANS, REPLACEMENT FAN BLADES, AND ELECTRIC FAN ACCESSORIES; NAMELY, PULLS CHAINS, BEADED CHAINS, DOWNRODS, DOWNROD COUPLERS, HANGER BALLS AND BRACKETS, AND FAN BLADE BALANCING KITS COMPRISING OF SELF-ADHESIVE LEAD WEIGHTS TO DISTRIBUTE WEIGHT LOAD (U.S. CL. 34).
FIRST USE 0-0-1988; IN COMMERCE 0-0-1988.

CLASS 11—(Continued).

SN 74-206,583. FL INDUSTRIES, INC., MEMPHIS, TN. FILED 9-24-1991.

SAFE-T-TAB

FOR QUARTZ HALOGEN LAMPS FOR INSTALLATION IN OUTDOOR LIGHTING FIXTURES (U.S. CL. 21).

SN 74-217,120. TEKTITE, TRENTON, NJ. FILED 10-30-1991.

TEKTITE

FOR FLASHLIGHTS (U.S. CL. 21).
FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

SN 74-223,955. DOELMAN, JAN P. DE BAAT, TA B & D INGENIEURSBURO, 2402 CB ALPHEN A/D RIJN, NETHERLANDS, FILED 11-21-1991.

DDMF

FOR WATER TREATMENT UNITS FOR REMOVING SCALE FOR DOMESTIC AND INDUSTRIAL USE (U.S. CL. 31).
FIRST USE 4-24-1991; IN COMMERCE 4-24-1991.

SN 74-225,730. SEPARATION TECHNOLOGIES, INCORPORATED, PITTSBURGH, PA. FILED 11-27-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEPARATION TECHNOLOGIES, INC.", APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLORS GREEN AND BLUE.
FOR MECHANICAL DEVICES FOR THE CONTAMINATED WATER TREATMENT INDUSTRY; NAMELY, A MEMBRANE-BASED ULTRA-FILTER FOR THE FILTRATION, PURIFICATION, SEPARATION, AND/OR TREATMENT OF HIGHLY CONTAMINATED WATER OR OTHER LIQUID SUBSTANCES (U.S. CL. 31).

CLASS 11—(Continued).

SN 74-227,591. TERRAGROUP CORPORATION, ALLENTOWN, PA. FILED 12-4-1991.

LIFE

FOR WATER PURIFYING UNITS FOR POTABLE AND NON-POTABLE WATER, FOR DOMESTIC AND COMMERCIAL USE; AND WATER PURIFYING WIRES FOR USE IN SUCH UNITS (U.S. CL. 31).

SN 74-227,880. WATER CONDITIONING, INC., GREER, SC. FILED 12-6-1991.

Logic

FOR WATER CONDITIONING AND FILTRATION UNITS FOR COMMERCIAL, DOMESTIC, AND INDUSTRIAL USE (U.S. CL. 31).

SN 74-227,881. WATER CONDITIONING, INC., GREER, SC. FILED 12-6-1991.

AQUA FLO

FOR WATER CONDITIONING AND FILTRATION UNITS FOR COMMERCIAL, DOMESTIC, AND INDUSTRIAL USE (U.S. CL. 31).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

SN 74-228,230. DES CHAMPS LABORATORIES INCORPORATED, NATURAL BRIDGE STATION, VA. FILED 12-9-1991.

WRINGER PLUS

FOR INSTALLATIONS FOR DEHUMIDIFYING AND/OR VENTILATING AND/OR AIR CONDITIONING AND/OR HEATING FOR INDUSTRIAL, AND/OR COMMERCIAL, AND/OR RESIDENTIAL USE (U.S. CL. 34).

SN 74-236,760. ACORN ENGINEERING CO., INC., CITY OF INDUSTRY, CA. FILED 1-10-1992.

SLIM-LINE

FOR PLUMBING GOODS; NAMELY, SPRAYHEADS FOR SHOWERS AND LAVATORIES (U.S. CL. 13).
FIRST USE 12-14-1990; IN COMMERCE 12-14-1990.

CLASS 11—(Continued).

SN 74-240,124. MEDICAL SAFETEC, INC., INDIANAPOLIS, IN. FILED 1-17-1992.

MEDICAL SAFETEC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL", APART FROM THE MARK AS SHOWN.
FOR ON-SITE AND OFF-SITE MEDICAL WASTE DESTRUCTION AND DECONTAMINATION UNITS, AND; AIR FILTERING AND PURIFICATION UNITS FOR PATIENT ISOLATION ROOMS (U.S. CL. 21).
FIRST USE 1-1-1984; IN COMMERCE 1-1-1984.

SN 74-240,366. AMERICAN STANDARD INC., NEW YORK, NY. FILED 1-27-1992.

VARITRAC

OWNER OF U.S. REG. NOS. 623,871, 1,649,938 AND OTHERS.
FOR HEATING, VENTILATING AND AIR CONDITIONING SYSTEMS COMPRISING AN AIR CONDITIONER, THERMOSTATS, AIR DAMPERS AND CONTROLS THEREFOR USED FOR COMFORT CONDITIONING OF COMMERCIAL AND INDUSTRIAL BUILDINGS (U.S. CL. 34).
FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

SN 74-242,160. PHOTO-CATALYTICS INC., BOULDER, CO. FILED 2-3-1992.

PHOTO CATALYTICS INC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC", APART FROM THE MARK AS SHOWN.
FOR WATER PURIFICATION APPARATUS UTILIZING A PHOTOCATALYTIC PROCESS (U.S. CL. 31).
FIRST USE 12-0-1987; IN COMMERCE 12-0-1987.

SN 74-246,812. HUNTER FAN COMPANY, MEMPHIS, TN. FILED 2-18-1992.

COASTAL BREEZE

FOR CEILING FANS (U.S. CL. 34).
FIRST USE 6-30-1989; IN COMMERCE 6-30-1989.

CLASS 11—(Continued).

SN 74-261,982. COMAIR ROTRON, INC., SAUGERTIES, NY. FILED 4-2-1992.

VIKING

FOR ELECTRIC DRIVEN MOTOR FANS AND BLOWERS FOR COOLING AND VENTILATING MACHINERY, COMPUTER EQUIPMENT AND MEDICAL EQUIPMENT (U.S. CL. 34).
FIRST USE 4-29-1991; IN COMMERCE 4-29-1991.

SN 74-262,739. GILBARCO INC., GREENSBORO, NC. FILED 4-6-1992.

VAPORVAC

FOR VACUUM ASSIST VAPOR RECOVERY SYSTEM COMPRISED OF A BELLOWLESS NOZZLE, INVERTED COAX HOSE AND A VARIABLE SPEED MOTOR-DRIVEN VAPOR PUMP WITH AN ELECTRONIC CONTROLLER FOR USE WITH GASOLINE DISPENSING EQUIPMENT TO RECOVER VAPORS THAT ARE EMITTED FROM A VEHICLE'S GAS TANK DURING FUELING (U.S. CL. 34).

SN 74-263,032. DRESSELHUYS, DONN R., MILWAUKEE, WI. FILED 4-6-1992.

Fry D'lite

FOR ELECTRIC DEEP FRYERS (U.S. CLS. 21 AND 34).

SN 74-265,826. COMAIR ROTRON, INC., SAUGERTIES, NY. FILED 4-14-1992.

SPRITE

FOR ELECTRIC DRIVEN MOTOR FANS AND BLOWERS FOR COOLING AND VENTILATING MACHINERY, COMPUTER EQUIPMENT AND MEDICAL EQUIPMENT (U.S. CL. 34).
FIRST USE 2-3-1965; IN COMMERCE 2-3-1965.

SN 74-267,257. WOODFORM, INC., PORTLAND, OR. FILED 4-20-1992.

STONEFORMS

FOR ELECTRIC LIGHTING FIXTURES (U.S. CL. 21).
FIRST USE 2-14-1992; IN COMMERCE 2-14-1992.

CLASS 11—(Continued).

SN 74-268,485. COMAIR ROTRON, INC., SAUGERTIES, NY. FILED 4-23-1992.

MODULAIR

FOR ELECTRIC DRIVEN MOTOR FANS AND BLOWERS FOR COOLING AND VENTILATING MACHINERY, COMPUTER EQUIPMENT AND MEDICAL EQUIPMENT (U.S. CL. 34).
FIRST USE 3-22-1963; IN COMMERCE 3-22-1963.

SN 74-272,014. JOMAR INTERNATIONAL, LTD., MADISON HEIGHTS, MI. FILED 5-4-1992.

ICE MAKER

FOR BRASS MANUALLY OPERATED PLUMBING BALL VALVES USED FOR BULDING PLUMBING PURPOSES (U.S. CL. 13).
FIRST USE 3-28-1990; IN COMMERCE 3-28-1990.

SN 74-272,088. ZURN INDUSTRIES, INC., ERIE, PA. FILED 5-4-1992.

TEMP-GARD

FOR PLUMBING FITTINGS; NAMELY, BATH TUB VALVES, SHOWER VALVES, AND COMBINED BATH TUB AND SHOWER VALVES (U.S. CL. 13).

SN 74-275,964. MEDICAL DEVELOPMENT SYSTEMS INC., COLMAR, PA. FILED 5-18-1992.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
THE MARK CONSISTS OF A FUNNEL WITH TWO ARROWS.
FOR COMPONENT OF EVACUATION CONTAINMENT SYSTEM; NAMELY, AIR PURIFYING UNITS FOR USE IN COMMERCIAL, INDUSTRIAL AND DOMESTIC HYPER-CLEAN ENVIRONMENTS (U.S. CLS. 31 AND 34).
FIRST USE 10-23-1991; IN COMMERCE 10-23-1991.

CLASS 11—(Continued).

SN 74-277,931. STERLING, INC., MILWAUKEE, WI. FILED 5-21-1992.

VTC

FOR TEMPERATURE-CONTROLLING LIQUID CIRCULATING UNITS COMPRISING A THERMOSTAT, A PUMP AND A HEATING ELEMENT, AND PARTS THEREFOR (U.S. CLS. 31 AND 34).

SN 74-279,835. LIGHTWAVE RESEARCH, AUSTIN, TX. FILED 6-1-1992.

TRACKSPOT

FOR ELECTRIC LIGHTING FIXTURES FOR STAGE AND THEATRICAL LIGHTING (U.S. CL. 21).

SN 74-279,836. LIGHTWAVE RESEARCH, AUSTIN, TX. FILED 6-1-1992.

SERVOSTAR

FOR REMOTELY POSITIONABLE AUTOMATED MICROPROCESSOR CONTROLLED SEARCHLIGHTS (U.S. CL. 21).

SN 74-282,964. REGAL GROUP (USA) INC., RENTON, WA. FILED 6-9-1992.

NOBLE COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.

FOR INDOOR AND OUTDOOR ELECTRIC LIGHTING FIXTURES (U.S. CL. 21).

SN 74-283,016. GOLD MEDAL PRODUCTS COMPANY, CINCINNATI, OH. FILED 6-5-1992.

GOLD MEDAL

OWNER OF U.S. REG. NO. 854,939.

THE MARK CONSISTS IN PART OF THE STYLIZED LETTERS "GM".

FOR POPCORN POPPING MACHINES FOR COMMERCIAL USE (U.S. CLS. 21 AND 34).

FIRST USE 1-1-1964; IN COMMERCE 1-1-1964.

CLASS 11—(Continued).

SN 74-283,225. MID-AMERICA BUILDING PRODUCTS CORPORATION, DETROIT, MI. FILED 6-9-1992.

MASTER

FOR PLASTIC EXHAUST VENTS TO VENT AIR UNDER PRESSURE (U.S. CL. 34).

FIRST USE 7-7-1989; IN COMMERCE 7-7-1989.

SN 74-284,638. DESA INTERNATIONAL, INC., BOWLING GREEN, KY. FILED 6-15-1992.

FOR FLUID-FUEL FIRED, FIXED AND MOBILE SPACE HEATERS FOR DOMESTIC AND INDUSTRIAL USE (U.S. CL. 34).

FIRST USE 3-8-1992; IN COMMERCE 3-8-1992.

SN 74-284,660. HOLOPHANE COMPANY, INC., NEWARK, OH. FILED 6-15-1992.

MESSENGER

FOR ELECTRIC LIGHTING FIXTURES (U.S. CL. 21).

CLASS 11—(Continued).

SN 74-285,299. COLEMAN COMPANY, INC., THE, WICHITA, KS. FILED 6-16-1992.

Coleman

OWNER OF U.S. REG. NOS. 1,635,412 AND 1,645,108.
FOR SPAS IN THE NATURE OF HEATED POOLS (U.S. CLS. 13 AND 34).
FIRST USE 10-0-1991, FIRST USED IN ANOTHER FORM IN FEBRUARY 1987; IN COMMERCE 10-0-1991, FIRST USED IN COMMERCE IN ANOTHER FORM IN FEBRUARY 1987.

SN 74-285,904. ASTON TECHNOLOGIES CORPORATION, MARIETTA, GA. FILED 6-18-1992.

ASEPTAIR

FOR AIR FILTERS USED IN HEATING AND AIR CONDITIONING SYSTEMS (U.S. CLS. 31 AND 34).

SN 74-287,234. NIECO CORPORATION, BURLINGAME, CA. FILED 6-19-1992.

INCINDALYST

FOR ANTIPOLLUTION DEVICES; NAMELY, CATALYTIC CONVERTERS FOR COOKING EXHAUST SYSTEMS (U.S. CL. 34).

SN 74-287,636. HYGROMATIK LUFTTECHNISCHER APPARATEBAU GMBH, OSTRABE 55, D-2000 NODERSTEDT, FED REP GERMANY, FILED 6-22-1992.

HYGROMATIK

FOR HUMIDIFIERS (U.S. CL. 34).

SN 74-287,686. RICHARDS ENGINEERING LIMITED, LEICESTER LE4 7JD, ENGLAND, FILED 6-22-1992.

VERTICOOLER

FOR COOLING INSTALLATIONS AND MACHINES; NAMELY, EVAPORATORS, COOLING UNITS FOR USE IN FOUNDRIES AND UNITS FOR THE COOLING OF FOUNDRY SAND; AND PARTS THEREFOR (U.S. CLS. 13, 31 AND 34).

CLASS 11—(Continued).

SN 74-287,834. WINDMERE CORPORATION, MIAMI LAKES, FL. FILED 6-24-1992.

BELSON

OWNER OF U.S. REG. NOS. 1,096,532, 1,157,055 AND 1,631,339.
SEC. 2(F).
FOR CERAMIC HEATERS FOR CURLING IRONS AND HOT COMBS (U.S. CL. 34).

SN 74-287,989. MECHANICAL EQUIPMENT, INC., MIDLAND, TX. FILED 6-25-1992.

ME

THE MARK CONSISTS, IN PART, OF THE STYLIZED LETTERS "ME".
FOR EMISSIONS CONTROLS FOR SELF STANDING HYDROCARBON-FUELED COMBUSTION ENGINES (U.S. CLS. 26 AND 34).
FIRST USE 1-31-1967; IN COMMERCE 1-31-1967.

SN 74-288,025. MECHANICAL EQUIPMENT, INC., MIDLAND, TX. FILED 6-25-1992.

A/F CONTROLLER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONTROLLER", APART FROM THE MARK AS SHOWN.
FOR EMISSIONS CONTROLS FOR SELF STANDING HYDROCARBON-FUELED COMBUSTION ENGINES (U.S. CLS. 26 AND 34).
FIRST USE 11-30-1989; IN COMMERCE 11-30-1989.

SN 74-289,194. WISCONSIN PHARMACAL COMPANY, INC., JACKSON, WI. FILED 6-29-1992.

NIGHT FIGHTER

FOR OIL-BURNING LAMPS (U.S. CL. 34).
FIRST USE 5-6-1992; IN COMMERCE 5-6-1992.

CLASS 11—(Continued).

SN 74-289,290. STAMPING GROUND TOOL & DIE, INC., LEXINGTON, KY. FILED 6-29-1992.

KENTUCKY KOMFORT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KENTUCKY", APART FROM THE MARK AS SHOWN.

FOR GAS-FIRED ARTIFICIAL LOG FIREPLACE HEATER, AND HEAT REFLECTIVE AND CANOPY KITS THEREFOR (U.S. CLS. 34 AND 50).

FIRST USE 2-24-1992; IN COMMERCE 2-24-1992.

SN 74-290,761. MOTOKO ISHII INTERNATIONAL INC., CHIYODA-KU, TOKYO, JAPAN, FILED 7-2-1992.

MOTOKO

FOR ELECTRIC LIGHTING FIXTURES (U.S. CL. 27).

FIRST USE 9-29-1980; IN COMMERCE 12-7-1984.

SN 74-291,993. TELLKAMP SYSTEMS, INC., SANTA FE SPRINGS, CA. FILED 7-8-1992.

ROXIDIZER

FOR INCINERATORS (U.S. CL. 34).

FIRST USE 8-14-1988; IN COMMERCE 9-22-1990.

SN 74-292,183. RESEARCH PRODUCTS CORPORATION, MADISON, WI. FILED 7-8-1992.

WELCOME TO TOTAL INDOOR AIR COMFORT

FOR HUMIDIFIERS AND AIR PURIFYING UNITS FOR RESIDENTIAL USE (U.S. CLS. 31 AND 34).

FIRST USE 5-1-1990; IN COMMERCE 5-1-1990.

SN 74-292,201. BRASS-CRAFT MANUFACTURING COMPANY, SOUTHFIELD, MI. FILED 7-8-1992.

HOME PLUMBER

FOR PLUMBING FITTINGS; NAMELY, TOILET, WASH BASIN AND SINK WATER SUPPLY AND DRAINAGE TUBES AND PIPES AND CONNECTION FITTINGS FOR SAME, SHUT-OFF VALVES, TOILET TANK VALVES, ANTI-WATER HAMMER CHAMBERS, AND WATER HEATER CONNECTOR TUBES (U.S. CL. 13).

FIRST USE 3-9-1992; IN COMMERCE 3-9-1992.

CLASS 11—(Continued).

SN 74-292,732. YORK INTERNATIONAL CORPORATION, YORK, PA. FILED 7-9-1992.

EASYTANK

FOR TANKS FOR CONTAINING, RECOVERING AND RECYCLING REFRIGERANTS (U.S. CLS. 2, 13 AND 31).

SN 74-293,437. RHEEM MANUFACTURING COMPANY, NEW YORK, NY. FILED 7-13-1992.

ACHIEVER 13

OWNER OF U.S. REG. NOS. 1,472,140, 1,684,365 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "13", APART FROM THE MARK AS SHOWN.

FOR CENTRAL AIR CONDITIONING UNITS (U.S. CL. 34).

FIRST USE 5-19-1992; IN COMMERCE 5-19-1992.

SN 74-293,438. RHEEM MANUFACTURING COMPANY, NEW YORK, NY. FILED 7-13-1992.

CLASSIC XIII

OWNER OF U.S. REG. NOS. 1,489,219, 1,684,366 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "XIII", APART FROM THE MARK AS SHOWN.

FOR CENTRAL AIR CONDITIONING UNITS (U.S. CL. 34).

FIRST USE 5-19-1992; IN COMMERCE 5-19-1992.

SN 74-294,082. NOMA INTERNATIONAL, INC., FOREST PARK, IL. FILED 7-14-1992.

MOONLIGHTS

FOR ELECTRIC LIGHTS AND ELECTRIC STRING LIGHTING SETS (U.S. CL. 21).

SN 74-294,336. RAMPE MANUFACTURING COMPANY, FAIRPORT HARBOR, OH. FILED 7-14-1992.

HTS

OWNER OF U.S. REG. NO. 1,200,340.

FOR APPARATUS FOR HEATING, VENTILATING AND/OR SUPPLEMENTALLY CIRCULATING AIR; NAMELY, AIR HEATING UNITS, HEAT EXCHANGERS, AIR CIRCULATION UNITS, HEATERS, BLOWERS, AND COMPONENTS THEREOF (U.S. CL. 34).

FIRST USE 2-22-1978; IN COMMERCE 2-22-1978.

CLASS 11—(Continued).

SN 74-295,510. FIESTA BARBEQUES LIMITED, MISSISSAUGA, ONTARIO, CANADA, FILED 7-20-1992.

FIESTA CLASSIC

FOR GAS FIRED OUTDOOR BARBEQUES (U.S. CL. 34).

SN 74-296,420. OLSONITE CORPORATION, DETROIT, MI. FILED 7-21-1992.

HANDI-LIFT

FOR TOILET SEATS (U.S. CL. 13).

CLASS 12—VEHICLES

SN 74-087,731. GT BICYCLES, INC., HUNTINGTON BEACH, CA. FILED 8-14-1990.

POWERLITE

OWNER OF U.S. REG. NO. 1,414,895.
FOR BICYCLE RACING FRAMES AND STRUCTURAL PARTS THEREFOR (U.S. CL. 19).
FIRST USE 1-3-1978; IN COMMERCE 1-3-1978.

SN 74-131,667. WESTWARD INDUSTRIES LTD., PORTAGE LA PRAIRIE, MANITOBA, CANADA, FILED 1-18-1991.

GO-4

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 665413, FILED 8-28-1990, REG. NO. TMA392756, DATED 1-10-1992, EXPIRES 1-10-2007.
FOR MOTORIZED THREE-WHEELED LAND VEHICLES (U.S. CL. 19).

CLASS 12—(Continued).

SN 74-137,653. SERIOUS HARDWARE, INC., LYNNWOOD, WA. FILED 2-8-1991.

SERIOUS HARDWARE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HARDWARE", APART FROM THE MARK AS SHOWN.
FOR AUTOMOTIVE PARTS; NAMELY, BOLT-IN CROSS MEMBER KITS; CONSISTING PRIMARILY OF A CROSS MEMBER, LEFT AND RIGHT HAT SECTIONS, AND LEFT AND RIGHT STRUT SUPPORT BRACKETS; WELD-IN CROSS MEMBER KITS, CONSISTING PRIMARILY OF A CROSS MEMBER, LEFT AND RIGHT HAT SECTIONS, LEFT AND RIGHT STRUT SUPPORT BRACKETS, AND LEFT AND RIGHT BOXING PLATES; BOLT-ON MOTOR MOUNTS; BOLT-IN REAR END KITS, CONSISTING PRIMARILY OF SPRINGS, LOWERING BLOCKS AND REAR END SADDLES, REAR SHACKLE MOUNTS, SHACKLES, U-BOLTS, UPPER SHOCK MOUNTS, LOWER SPRING PADS AND SHOCK MOUNTS, AND SHOCKS; WIPER MOTOR CONVERSION KITS, CONSISTING PRIMARILY OF A WIPER MOTOR; STREET ROD SWAY BAR KITS, CONSISTING PRIMARILY OF A SWAY BAR, BUSHINGS, AND MOUNTING HARDWARE; BOLT-ON MASTER CYLINDER MOUNTS; AND REAR STABILIZER BARS (U.S. CL. 19).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-154,830. LITTLE, BARRY S., SANTA ANA, CA. FILED 4-8-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPECIALITY AUTOMOTIVE ENGINEERING, INC.", APART FROM THE MARK AS SHOWN.
THE MARK CONSISTS IN PART OF A STYLIZED REPRESENTATION OF A BIRD IN FLIGHT.
FOR SPECIALTY AUTOMOTIVE EQUIPMENT; NAMELY, SUPERCHARGER EXPLOSION RESTRAINTS; THROTTLE BRACKETS; QUICK RELEASE WATER AND FUEL LINE FITTINGS; FUEL FILTERS AND VALVES; OIL PANS AND FILTERS; DRIVES AND DRIVE SHAFTS; AND FUEL INJECTION TUBES (U.S. CL. 19).
FIRST USE 12-0-1970; IN COMMERCE 0-0-1970.

CLASS 12—(Continued).

SN 74-165,817. PEABODY INTERNATIONAL CORPORATION, GALION, OH. FILED 5-13-1991.

PLATINUM PLUS

FOR REFUSE COLLECTION TRUCK HYDRAULIC SYSTEM SOLD AS A UNIT COMPRISED OF CYLINDERS, PUMPS, TANKS, FILTERS, VALVES AND SYSTEM CONTROLS (U.S. CL. 23).

SN 74-208,479. SOCIETE ANONYME DITE: CAOUTCHOUC MANUFACTURE ET PLASTIQUES, 78000 VERSAILLES, FRANCE, FILED 9-27-1991.

FLEXIFLEX

OWNER OF FRANCE REG. NO. 1183480, DATED 9-29-1981, EXPIRES 9-23-2001.

FOR LAND VEHICLE PARTS; NAMELY, TRANSMISSION BELTS (U.S. CLS. 19 AND 35).

FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

SN 74-229,145. BOLD ENTERPRISES, LOS ANGELES, CA. FILED 12-11-1991.

FOR STRUCTURAL PARTS FOR BICYCLES; NAMELY, HANDLEBAR BAR ENDS, HANDLEBAR EXTENSIONS, CHAIN RINGS, TIRES, HANDLEBAR GRIPS AND ROLLER BEARINGS (U.S. CL. 19).

FIRST USE 3-1-1989; IN COMMERCE 4-1-1989.

SN 74-234,764. PACEMARK, INC., BOULDER, CO. FILED 12-31-1991.

AIRGUARD

FOR TUBELESS BICYCLE TIRES AND INNER TUBES FOR BICYCLE TIRES (U.S. CL. 35).

CLASS 12—(Continued).

SN 74-241,417. T.Y.C. BROTHER INDUSTRIAL CO., LTD., TAINAN, TAIWAN, FILED 1-30-1992.

TYC

OWNER OF U.S. REG. NOS. 1,307,905 AND 1,638,289.

FOR LAMPS FOR VEHICLES; NAMELY, TAIL LAMPS, SIGNAL LAMPS, ROOM LAMPS, LICENSE LAMPS, DOME LAMPS, FENDER LAMPS, REVERSING LAMPS, SIDE LAMPS, FOG LAMPS, HEAD LAMPS, STOP LAMPS, REFLEX REFLACTORS, DRIVING LAMPS, SPOT LAMPS, AND CORNER LAMPS (U.S. CL. 21).

SN 74-273,252. METROTRANS CORP., GRIFFIN, GA. FILED 5-8-1992.

CLASSIC

SEC. 2(F).

FOR LAND MOTOR VEHICLES; NAMELY, VANS AND BUSES (U.S. CL. 19).

FIRST USE 2-0-1986; IN COMMERCE 2-0-1986.

SN 74-273,422. BERGSTROM SKEGS, INC., ROCKFORD, IL. FILED 5-8-1992.

THE NAME "BERGSTROM SKEGS" SHOWN IN THE MARK DOES NOT IDENTIFY THE NAME OF ANY PARTICULAR LIVING INDIVIDUAL.

FOR WEAR PROTECTORS FOR SNOWMOBILE SKIS (U.S. CL. 19).

FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-281,722. INDUSTRIAS GALFER, BARCELONA, SPAIN, FILED 6-5-1992.

GALFER

FOR BRAKE PADS, BRAKE DISCS, BRAKE HOSES, AND BRAKE SHOES FOR MOTORCYCLES (U.S. CLS. 19 AND 35).

CLASS 12—(Continued).

SN 74-284,462. CHRYSLER CORPORATION, HIGHLAND PARK, MI. FILED 6-15-1992.

SUPER COMMANDO

OWNER OF U.S. REG. NO. 836,230.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUPER", APART FROM THE MARK AS SHOWN.
FOR AUTOMOBILE AND TRUCK ENGINES AND COMPONENT PARTS THEREOF (U.S. CL. 19).

SN 74-286,277. GOODYEAR TIRE & RUBBER COMPANY, THE, AKRON, OH. FILED 6-19-1992.

AQUATRED THE RAIN TIRE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RAIN TIRE", APART FROM THE MARK AS SHOWN.
FOR TIRES (U.S. CL. 35).

SN 74-286,388. SHALIN SDN BHD, 59100 KUALA LUMPUR, MALAYSIA, FILED 6-19-1992.

FOR LAND VEHICLE EQUIPMENT; NAMELY, WHEELS, WHEEL RIMS AND TIRES (U.S. CLS. 19 AND 35).

SN 74-286,423. SHALIN SDN BHD, 59100 KUALA LUMPUR, MALAYSIA, FILED 6-19-1992.

JJD

FOR LAND VEHICLE EQUIPMENT; NAMELY, WHEELS, WHEEL RIMS AND TIRES (U.S. CLS. 19 AND 35).

CLASS 12—(Continued).

SN 74-288,487. QCX PARTNERS, INC., FLOSSMOOR, IL. FILED 6-26-1992.

QUALITY COIL EXPRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "QUALITY COIL", APART FROM THE MARK AS SHOWN.
FOR MOTOR VEHICLE TRAILER FOR HAULING METAL COILS (U.S. CL. 19).

SN 74-288,539. PATRIOT POWERBOATS, INDEPENDENCE, KS. FILED 6-24-1992.

PATRIOT

FOR BOATS (U.S. CL. 19).

SN 74-289,279. STREAM-STAY SYSTEMS, INC., BRISTOL, RI. FILED 6-29-1992.

STREAM STAY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STAY", APART FROM THE MARK AS SHOWN.
FOR ROLLER FURLING/REEFING SYSTEMS ATTACHED TO SAILBOATS COMPRISING ROTATING DRUM, INTERLOCKING FOIL AND SHACKLES (U.S. CL. 19).
FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

SN 74-290,919. MASCO INDUSTRIES, INC., TAYLOR, MI. FILED 7-6-1992.

SHOMAS

FOR LAND VEHICLE WHEELS (U.S. CL. 19).

SN 74-292,383. IMPORT BROKERS, INC., BROCKTON, MA. FILED 7-8-1992.

ORIGINAL EQUIPMENT PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORIGINAL EQUIPMENT", APART FROM THE MARK AS SHOWN.
FOR AUTOMOTIVE OIL, AIR AND FUEL FILTERS (U.S. CLS. 19 AND 31).

CLASS 12—(Continued).

SN 74-292,499. IMPORT BROKERS, INC., BROCKTON, MA. FILED 7-8-1992.

OE+

FOR AUTOMOTIVE OIL, AIR AND FUEL FILTERS (U.S. CLS. 19 AND 31).

SN 74-292,553. TORO COMPANY, THE, MINNEAPOLIS, MN. FILED 7-9-1992.

WORKMAN

FOR LIGHTWEIGHT, MOTORIZED UTILITY LAND VEHICLES (U.S. CL. 19).

SN 74-292,566. FORD MOTOR COMPANY, DEARBORN, MI. FILED 7-9-1992.

SIGNIA

FOR AUTOMOBILES AND THEIR STRUCTURAL PARTS (U.S. CL. 19).

SN 74-292,603. BERWICK FREIGHT CAR COMPANY, BERWICK, PA. FILED 7-9-1992.

ULTRA CAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAR", APART FROM THE MARK AS SHOWN.
FOR RAILROAD CARS (U.S. CL. 19).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-292,873. JANKO U.S.A., INC., HILTON HEAD ISLAND, SC. FILED 7-10-1992.

BIKE FOOT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BIKE", APART FROM THE MARK AS SHOWN.
FOR BICYCLE KICKSTAND ATTACHMENT (U.S. CL. 19).

SN 74-293,644. DAUVERGNE, HECTOR A., SAN LEANDRO, CA. FILED 7-13-1992.

BI-CAR

FOR MOTOR VEHICLES; NAMELY, TWO AND THREE-WHEELED ENCLOSED PASSENGER VEHICLES (U.S. CL. 19).

CLASS 12—(Continued).

SN 74-293,842. OCEAN STATE INTERNATIONAL, INC., WOONSOCKET, RI. FILED 7-13-1992.

PRO·FLEX

FOR BICYCLES AND COMPONENT PARTS THEREFOR (U.S. CL. 19).
FIRST USE 9-0-1989; IN COMMERCE 4-0-1990.

SN 74-294,099. HOOVER UNIVERSAL, INC., PLYMOUTH, MI. FILED 7-14-1992.

UNI-TRIM

FOR SEATS FOR VEHICLES (U.S. CL. 19).
FIRST USE 2-21-1984; IN COMMERCE 2-21-1984.

SN 74-294,100. BRUNSWICK CORPORATION, SKOKIE, IL. FILED 7-14-1992.

MACHETE

FOR MARINE PROPELLORS (U.S. CL. 19).
FIRST USE 2-5-1987; IN COMMERCE 2-1-1989.

SN 74-294,751. COACHMEN INDUSTRIES, INC., ELKHART, IN. FILED 7-16-1992.

SANTARA

FOR RECREATIONAL VEHICLES; NAMELY, MOTOR-HOMES (U.S. CL. 19).
FIRST USE 1-11-1992; IN COMMERCE 1-11-1992.

CLASS 12—(Continued).

SN 74-295,365. AISIN AI CO., LTD., NISHIO CITY, AICHI PREFECTURE, JAPAN, FILED 7-20-1992.

AI-A

FOR TRANSMISSIONS AND TRANSFER CASES FOR LAND VEHICLES AND STRUCTURAL PARTS THEREOF (U.S. CLS. 19 AND 23).

SN 74-295,534. SCHWINN BICYCLE COMPANY, CHICAGO, IL. FILED 7-20-1992.

PROLOGUE

OWNER OF U.S. REG. NO. 1,399,327.
FOR BICYCLE TIRES (U.S. CL. 35).
FIRST USE 12-0-1987; IN COMMERCE 12-0-1987.

SN 74-295,682. DEERE & COMPANY, MOLINE, IL. FILED 7-20-1992.

FOR ALL-TERRAIN MOTORIZED CART FOR USE IN MATERIAL TRANSPORT (U.S. CL. 19).
FIRST USE 6-29-1992; IN COMMERCE 6-29-1992.

SN 74-295,769. LISCO, INC., TAMPA, FL. FILED 7-20-1992.

TOT TAXI

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOT", APART FROM THE MARK AS SHOWN.
FOR BABY STROLLERS (U.S. CL. 19).

CLASS 12—(Continued).

SN 74-296,427. BICYCLE CORPORATION OF AMERICA, BETHLEHEM, PA. FILED 7-21-1992.

UNIFIT

FOR BICYCLES (U.S. CL. 19).

SN 74-296,440. BICYCLE CORPORATION OF AMERICA, BETHLEHEM, PA. FILED 7-21-1992.

MULTIFIT

FOR BICYCLES (U.S. CL. 19).

SN 74-297,779. NORTH AMERICAN FIBERGLASS CORPORATION, GREENVILLE, NC. FILED 7-22-1992.

SEA CAT

OWNER OF U.S. REG. NOS. 1,104,729 AND 1,128,955.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEA", APART FROM THE MARK AS SHOWN.
FOR BOATS (U.S. CL. 19).

SN 74-297,790. NELSON, JOSEPH, BRISTOL, PA. FILED 7-22-1992.

AIR SOURCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIR", APART FROM THE MARK AS SHOWN.
FOR CARTS FOR AIR SUPPLY APPARATUS (U.S. CL. 19).

SN 74-298,687. HOLIDAY RAMBLER CORPORATION, WAKARUSA, IN. FILED 7-28-1992.

ENDEAVOR

FOR RECREATIONAL VEHICLES; NAMELY, MOTOR-HOMES (U.S. CL. 19).

CLASS 13—FIREARMS

SN 74-251,291. OMEGA SECURITIE, INC., MARLOW, NH. FILED 3-2-1992.

PDU

FOR DISPOSABLE AND REFILLABLE APPARATUS CONTAINING DISPENSABLE HUMAN AND ANIMAL REPELLANT; NAMELY, PRESSURIZED CANISTERS CONTAINING A LIQUID REPELLENT (U.S. CLS. 9 AND 50).
FIRST USE 7-26-1990; IN COMMERCE 7-26-1990.

CLASS 14—JEWELRY

SN 74-121,911. MARGULIES, JULIUS, DBA ROYAL CREATIONS COMPANY, NEW YORK, NY. FILED 12-10-1990.

RCCO

FOR JEWELRY IN THE FORM OF NECKLACES, RINGS, BRACELETS, AND EARRINGS (U.S. CL. 28).
FIRST USE 6-0-1987; IN COMMERCE 6-0-1987.

SN 74-218,758. MICHAEL LOBEL KG, 8000 MUNCHEN 80, FED REP GERMANY, FILED 11-4-1991.

MICHAEL LOEBEL

THE NAME "MICHAEL LOEBEL" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR JEWELRY, PRECIOUS STONES, WATCHES AND CLOCKS (U.S. CLS. 27 AND 28).

CLASS 14—(Continued).

SN 74-224,891. NARDI ITALIA SPA, 21040 ABBIATE GUAZZONE (VARESE), ITALY, FILED 11-25-1991.

NARDI
ND

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MI91C/07530, FILED 10-16-1991, REG. NO. 568533, DATED 5-4-1992, EXPIRES 10-16-2011.
FOR CLOCKS AND WATCHES; WRIST, POCKET AND TABLE WATCHES; QUARTZ, ELECTRIC, MECHANICAL AND SELF-WINDING WATCHES; TIMERS AND CHRONOGRAPHS (U.S. CL. 27).

SN 74-229,677. STUCKEY DIAMONDS, INC., HOUSTON, TX. FILED 12-12-1991.

STAR OF AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA", APART FROM THE MARK AS SHOWN.
FOR JEWELRY (U.S. CLS. 27 AND 28).

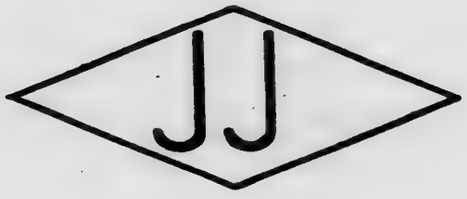
SN 74-232,423. SONNER, MICHELE, DBA MICHOU JEWELRY, TAHOE CITY, CA. FILED 12-23-1991.

michou

FOR JEWELRY MADE IN WHOLE OR IN PART OF PRECIOUS METALS (U.S. CL. 28).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

CLASS 14—(Continued).

SN 74-233,026. JEWELLERY PRODUCTIONS INTERNATIONAL INC., SCARBOROUGH, ONTARIO, CANADA, FILED 12-23-1991.



FOR JEWELRY (U.S. CL. 28).
FIRST USE 0-0-1988; IN COMMERCE 1-25-1990.

SN 74-244,152. AURAFIN CORPORATION, SUNRISE, FL. FILED 2-7-1992.

LITE-SOFT BANGLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BANGLE", APART FROM THE MARK AS SHOWN.
FOR JEWELRY (U.S. CL. 28).
FIRST USE 3-27-1992; IN COMMERCE 3-27-1992.

SN 74-246,985. GAMBLER'S CHARM, INC., THE, BOCA RATON, FL. FILED 2-18-1992.

THE MARK CONSISTS OF A DESIGN OF A PORTAL, A SNAKE, A STARRY SKY AND THE MOON AND IS INTENDED TO REPRESENT A SYMBOL OF GOOD LUCK.
SEC. 2(F).
FOR CHARMS (U.S. CL. 28).
FIRST USE 9-4-1986; IN COMMERCE 9-4-1986.

CLASS 14—(Continued).

SN 74-280,189. ACKERMAN, CAROL J., AVON, CT. FILED 6-1-1992.

THE MARK CONSISTS OF THE STYLIZED LETTERS "AC".
FOR GOLD AND SILVER JEWELRY INCLUDING RINGS, EARRINGS, BRACELETS AND BROOCHES (U.S. CL. 28).
FIRST USE 7-1-1989; IN COMMERCE 7-1-1989.

SN 74-281,866. KASHIKEY CO., LTD., TAITO-KU, TOKYO, JAPAN, FILED 6-5-1992.

Bel Eclat

THE ENGLISH TRANSLATION OF THE WORDS "BEL ECLAT" IN THE MARK IS "BEAUTIFUL LUSTRE".
FOR GOLD AND/OR PLATINUM JEWELRY WITH OR WITHOUT DIAMONDS, PRECIOUS, AND/OR SEMI-PRECIOUS STONES (U.S. CL. 28).
FIRST USE 7-1-1990; IN COMMERCE 9-1-1990.

CLASS 14—(Continued).

SN 74-281,940. KWONG'S ART JEWELLERY TRADING CO. LTD., KOWLOON, HONG KONG. FILED 6-5-1992.

KA

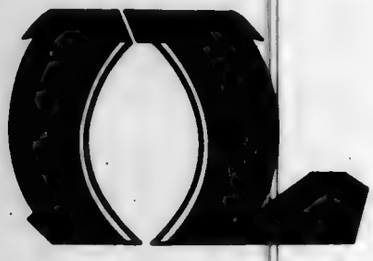
FOR 14KT., 18KT., GOLD AND PLATINUM JEWELRY WITH OR WITHOUT DIAMONDS, PRECIOUS AND/OR SEMI-PRECIOUS STONES (U.S. CL. 28).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-283,483. KURT GUTMANN JEWELRY, INC., NEWTOWN, PA. FILED 6-10-1992.

GEMHANCIBLES

FOR JEWELRY (U.S. CL. 28).

SN 74-285,482. ISRAEL LEVY DIAMOND CUTTERS, INC., CHICAGO, IL. FILED 6-17-1992.



FOR JEWELRY (U.S. CL. 28).
FIRST USE 0-0-1982; IN COMMERCE 0-0-1982.

SN 74-286,335. CRISLU CORP., EL SEGUNDO, CA. FILED 6-19-1992.

CRISLU CAST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAST", APART FROM THE MARK AS SHOWN.
FOR JEWELRY (U.S. CL. 28).
FIRST USE 5-19-1992; IN COMMERCE 5-19-1992.

CLASS 14—(Continued).

SN 74-288,824. HOOD AND PETTIFER DESIGN, PADDINGTON, NEW SOUTH WALES, AUSTRALIA, FILED 6-25-1992.

MAPWATCH

FOR WATCHES AND PARTS THEREFOR; WATCH ACCESSORIES IN THIS CLASS; NAMELY, WATCH BANDS AND WATCH STRAPS, WATCH CLASPS AND WATCH CHAINS AND WATCH CASES (U.S. CLS. 27 AND 28).

SN 74-289,110. MODERN DESIGN, INC., LOS ANGELES, CA. FILED 6-29-1992.

MES

FOR JEWELRY MADE OF PRECIOUS METALS WITH OR WITHOUT PRECIOUS OR SEMI-PRECIOUS STONES (U.S. CL. 28).
FIRST USE 4-30-1992; IN COMMERCE 4-30-1992.

SN 74-289,325. WINKELMEYER, KIRK, FORT COLLINS, CO. FILED 6-29-1992.

SENSITIVELY YOURS

FOR JEWELRY (U.S. CL. 28).
FIRST USE 5-28-1992; IN COMMERCE 5-28-1992.

SN 74-290,715. D&L ASSOCIATES, ROSLYN, NY. FILED 7-2-1992.

Co-Ordineé

FOR JEWELRY (U.S. CL. 28).

CLASS 14—(Continued).

SN 74-291,598. RUSSELL, RHODA, LENOIR CITY, TN. FILED 7-6-1992.

FOR JEWELRY (U.S. CL. 28).

SN 74-291,886. SON SALES ENTERPRISES INCORPORATED, NORWOOD, MA. FILED 7-2-1992.

FOR JEWELRY (U.S. CL. 28).
FIRST USE 11-27-1990; IN COMMERCE 11-27-1990.

SN 74-294,075. WEDGWOOD LIMITED, STOKE-ON-TRENT, ENGLAND, FILED 7-14-1992.

WEDGWOOD

OWNER OF U.S. REG. NOS. 60,198, 1,471,030 AND OTHERS.
FOR JEWELRY AND JEWELRY MADE OF PRECIOUS METAL; NAMELY, PENDANTS, BROOCHES, PINS, CUFF LINKS, NECKLACES, RINGS AND LAPEL PINS (U.S. CL. 28).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1992.

CLASS 14—(Continued).

SN 74-295,095. SPAF ENTERPRISES, INC., DBA COLOR CONCEPTS, WATERMILL, NY. FILED 7-17-1992.

COLOR CONCEPTS

FOR JEWELRY (U.S. CL. 28).
FIRST USE 5-30-1992; IN COMMERCE 5-30-1992.

SN 74-296,700. CITIZEN TOKEI KABUSHIKI KAISHA, TA CITIZEN WATCH CO., LTD., SHINJUKU-KU, TOKYO, JAPAN, FILED 7-23-1992.

TEMP

FOR WATCHES (U.S. CL. 27).

SN 74-297,038. SAMUEL AARON, INC., LONG ISLAND CITY, NY. FILED 7-20-1992.

SAI

FOR JEWELRY (U.S. CL. 28).

SN 74-301,291. SOMETHING NEW SOMETHING BLUE, DURHAM, NC. FILED 8-5-1992.

SOMETHING NEW SOMETHING BLUE

FOR GARTER BELT INCLUDING AN ATTACHED PENDANT OF PRECIOUS METAL OR PRECIOUS STONES (U.S. CL. 28).
FIRST USE 7-27-1992; IN COMMERCE 7-28-1992.

SN 74-800,419. CHARLES LOWE PRODUCTIONS, INC., SHERMAN OAKS, CA. FILED 11-13-1990.

BROADWAY COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.
FOR JEWELRY (U.S. CLS. 27 AND 28).
FIRST USE 3-18-1991; IN COMMERCE 3-18-1991.

CLASS 15—MUSICAL INSTRUMENTS

SN 74-193,518. M & M DISTRIBUTING COMPANY, ANN ARBOR, MI. FILED 8-12-1991.

FIDDLEPAK

FOR CARRIER BAGS FOR STRINGED MUSICAL INSTRUMENTS (U.S. CLS. 2 AND 36).
FIRST USE 5-30-1991; IN COMMERCE 5-30-1991.

SN 74-231,330. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.629, FILED 10-24-1991, REG. NO. 1.663.629, DATED 3-1-1992, EXPIRES 3-1-2012.
FOR MUSICAL INSTRUMENTS (U.S. CL. 36).

SN 74-273,596. ALTSHULER, EDWARD P., ELLENVILLE, NY. FILED 5-7-1992.

Resonance Brass

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRASS", APART FROM THE MARK AS SHOWN.
FOR SILVER AND GOLD PLATED MOUTHPIECES FOR BRASS MUSICAL INSTRUMENTS (U.S. CL. 36).
FIRST USE 2-21-1992; IN COMMERCE 3-28-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

SN 73-792,912. NICHIBAN CO., LTD., CHIYODA-KU, TOKYO, JAPAN, FILED 4-13-1989.

NICHIBAN

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 63-128809, FILED 11-16-1988, REG. NO. 2366126, DATED 12-25-1991, EXPIRES 12-25-2001.
OWNER OF U.S. REG. NOS. 1,116,607, 1,360,096 AND OTHERS.
FOR ADHESIVE TAPES FOR STATIONERY OR HOUSEHOLD PURPOSES; INDEXES AND INDEX CARDS AND LABELS (NOT OF CLOTH) (U.S. CLS. 5, 37 AND 38).

SN 74-071,335. MEDICI SOCIETY LIMITED, THE, LONDON N1 9HG, ENGLAND, FILED 6-21-1990.

PAVILION

FOR GREETING CARDS, DIARIES AND STATIONERY PRODUCTS; NAMELY, WRITING PAPER, NOTELETS, CORRESPONDENCE CARDS, NOTECARDS AND ENVELOPES (U.S. CL. 38).
FIRST USE 4-0-1987; IN COMMERCE 4-0-1987.

SN 74-096,824. CONROS CORPORATION, SCARBOROUGH, ONTARIO, CANADA, FILED 9-14-1990.

KID'S NATURAL SCHOOL GLUE

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 657562, FILED 5-14-1990, REG. NO. TMA396950, DATED 4-10-1992, EXPIRES 4-10-2007.
OWNER OF U.S. REG. NO. 1,516,070.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCHOOL GLUE", APART FROM THE MARK AS SHOWN.
FOR ODORLESS, NON-TOXIC GLUE FOR STATIONERY OR HOUSEHOLD PURPOSES (U.S. CL. 5).

CLASS 16—(Continued).

SN 74-116,555. SEYBOLD PUBLICATIONS, INC., MEDIA, PA. FILED 11-19-1990.

THE SEYBOLD REPORT ON PUBLISHING SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REPORT ON PUBLISHING SYSTEMS", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR SERIES OF PERIODICALLY-PUBLISHED REPORTS IN THE FIELDS OF COMPUTERS AND PUBLISHING (U.S. CL. 38).
FIRST USE 0-0-1971; IN COMMERCE 0-0-1971.

SN 74-141,380. LIQUIGLI, LORRAINE M., TRUMBULL, CT. FILED 1-23-1991.

LOVING NAG

FOR GREETING CARDS (U.S. CL. 38).
FIRST USE 11-27-1991; IN COMMERCE 11-27-1991.

SN 74-145,416. CROWN PHOTO SYSTEMS, INC., EVERETT, WA. FILED 3-6-1991.

MemoryMarker

FOR MARKING PEN FOR WRITING ON PHOTOGRAPHS AND PHOTOGRAPHIC CONTAINERS (U.S. CL. 37).
FIRST USE 8-1-1990; IN COMMERCE 8-1-1990.

SN 74-166,369. LEAR'S PUBLISHING INC., NEW YORK, NY. FILED 5-14-1991.

LEAR'S

OWNER OF U.S. REG. NO. 1,552,381.
SEC. 2(F).
FOR MAGAZINES DIRECTED TO MIDDLE-AGED WOMEN (U.S. CL. 38).
FIRST USE 6-30-1987; IN COMMERCE 6-30-1987.

SN 74-178,266. PORT AUTHORITY OF NEW YORK AND NEW JERSEY, NEW YORK, NY. FILED 6-20-1991.

BUSINESS CLASS

FOR MAGAZINES FOR BUSINESS TRAVELERS (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-180,412. FINE ART PUBLICATIONS, POTOMAC, MD. FILED 6-28-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ON EXHIBIT", APART FROM THE MARK AS SHOWN.
FOR PRINTED MATTER; NAMELY, A DIRECTORY ISSUED ANNUALLY DEALING WITH AMERICAN MUSEUMS AND THEIR FINE ART EXHIBITIONS (U.S. CL. 38).

SN 74-184,534. SOUTHAM BUSINESS INFORMATION AND COMMUNICATIONS GROUP U.S.A. INC., INDIANAPOLIS, IN. BY MERGER AND CHANGE OF NAME FROM ALLIED PUBLICATIONS, INC., INDIANAPOLIS, IN. FILED 7-12-1991.

HARDHAT

FOR TRADE MAGAZINE DIRECTED TO THE CONSTRUCTION CONTRACTING INDUSTRY (U.S. CL. 38).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 16—(Continued).

SN 74-186,921. ENGRAVERS PAPER COMPANY, LA GRANGE, KY. FILED 7-22-1991.

JURIST BOND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOND", APART FROM THE MARK AS SHOWN.

FOR LASER FINISHED BOND PAPER PRIMARILY DESIGNATED FOR USE IN NON-IMPACT PRINTERS (U.S. CL. 37).

FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-211,189. MCGREGOR PRINTING CORPORATION, WASHINGTON, DC. FILED 10-10-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STRAPLESS BOX", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS IN PART OF THE LETTERS "MPC" IN FANCIFUL DESIGN FORM.

FOR CARDBOARD CARTONS AND BLANKS (U.S. CLS. 2 AND 37).

FIRST USE 12-12-1989; IN COMMERCE 12-12-1989.

CLASS 16—(Continued).

SN 74-214,486. THURSTON, LINDA P., MANHATTAN, KS. FILED 10-22-1991.

SURVIVAL SKILLS FOR WOMEN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOR WOMEN", APART FROM THE MARK AS SHOWN.

FOR LIFE SKILLS EDUCATIONAL SERVICE; NAMELY, CONDUCTING WORKSHOPS FOR WOMEN IN THE FIELDS OF ASSERTIVENESS, PERSONAL HEALTH, NUTRITION, MONEY MANAGEMENT, CHILD MANAGEMENT, SELF-ADVOCACY, LEGAL RIGHTS, COPING WITH CRISIS, COMMUNITY RESOURCES, AND RE-ENTRY/EMPLOYMENT (U.S. CL. 38).

FIRST USE 10-0-1987; IN COMMERCE 10-0-1987.

SN 74-215,346. EL FINANCIERO, S.A. DE C.V., COL. ANAHUAC 11320, MEXICO, FILED 10-25-1991.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

THE ENGLISH TRANSLATION OF THE SPANISH WORDS "EL FINANCIERO" IN THE MARK IS "THE FINANCIAL".

FOR NEWSPAPERS FOR GENERAL CIRCULATION (U.S. CL. 38).

FIRST USE 6-17-1991; IN COMMERCE 6-17-1991.

SN 74-216,123. ECONOMICS PRESS, INC., THE, FAIRFIELD, NJ. FILED 10-20-1991.

FIRST-RATE CUSTOMER SERVICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUSTOMER SERVICE", APART FROM THE MARK AS SHOWN.

FOR NEWSLETTERS IN THE FIELD OF EMPLOYEE TRAINING (U.S. CL. 38).

FIRST USE 8-20-1990; IN COMMERCE 8-20-1990.

SN 74-219,613. BUTLER PAPER COMPANY, ENGLEWOOD, CO. FILED 11-7-1991.

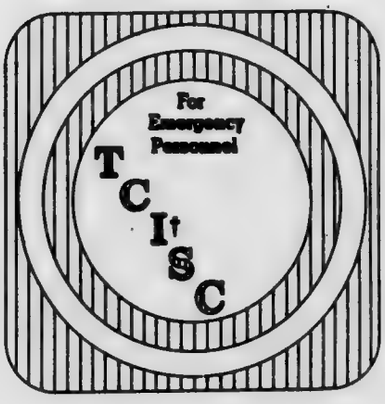
ACCLAIM

FOR ENVELOPES AND PRINTING PAPER (U.S. CL. 37).

FIRST USE 3-5-1991; IN COMMERCE 3-5-1991.

CLASS 16—(Continued).

SN 74-219,834. CRITICAL INFORMATION STORAGE CENTER CORPORATION, THE, NORTH MIAMI, FL. FILED 11-7-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOR EMERGENCY PERSONNEL", APART FROM THE MARK AS SHOWN.
THE MARK IS LINED FOR THE COLOR RED.
FOR DECALS (U.S. CL. 38).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

SN 74-221,969. GENSTO, INC., SAN FRANCISCO, CA. FILED 11-13-1991.

"HEADLINES - GOOD NEWS EVERYDAY"

FOR MAGAZINES RELATING TO RETAIL STORE SERVICES (U.S. CL. 38).

SN 74-226,521. CARTIER INTERNATIONAL B.V., AMSTERDAM, NETHERLANDS, FILED 12-2-1991.

PANTHERE

OWNER OF U.S. REG. NOS. 1,353,952, 1,559,622 AND OTHERS.
THE ENGLISH TRANSLATION OF "PANTHERE" IS "PANTHER".
FOR PENS (U.S. CL. 37).
FIRST USE 11-0-1989; IN COMMERCE 11-0-1989.

CLASS 16—(Continued).

SN 74-226,867. J.J. NEWBERRY CO., YORK, PA. FILED 11-27-1991.

CLEVER TOTS

OWNER OF U.S. REG. NO. 637,196.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOTS", APART FROM THE MARK AS SHOWN.
FOR DISPOSABLE DIAPERS (U.S. CL. 39).
FIRST USE 0-0-1968; IN COMMERCE 0-0-1968.

SN 74-227,575. CENTRAL NATIONAL-GOTTESMAN INC., PURCHASE, NY. FILED 12-3-1991.

RENEW ANTIQUE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ANTIQUE", APART FROM THE MARK AS SHOWN.
FOR BOOK PUBLISHING PAPER (U.S. CL. 38).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-227,622. PRESTON INDUSTRIES, INC., NILES, IL. FILED 12-4-1991.

DARKROOM & CREATIVE CAMERA TECHNIQUES

SEC. 2(F).
FOR MAGAZINES (U.S. CL. 38).
FIRST USE 1-17-1984; IN COMMERCE 1-17-1984.

SN 74-228,698. KARTSOTIS, GEORGE, DBA PERFORMANCE RESOURCES, DALLAS, TX. FILED 12-9-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "1951", APART FROM THE MARK AS SHOWN.
FOR WRITING PENS AND PENCILS (U.S. CL. 37).
FIRST USE 12-15-1990; IN COMMERCE 12-15-1990.

CLASS 16—(Continued).

SN 74-231,455. HARRY N. ABRAMS, INCORPORATED, NEW YORK, NY. FILED 12-16-1991.

GIFTWRAPS BY ARTISTS: ROSES

OWNER OF U.S. REG. NOS. 1,549,095, 1,636,122 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GIFTWRAPS" AND "ROSES", APART FROM THE MARK AS SHOWN.

SEC. 2(F) AS TO "GIFTWRAPS BY ARTISTS".

FOR ART BOOKS CONTAINING WRAPPING PAPER AND COMMENTARY ABOUT ARTISTS AND ARTISTIC STYLES (U.S. CL. 38).

FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-233,134. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. FILED 12-23-1991.

JIGGLERS

OWNER OF U.S. REG. NO. 1,652,451.

FOR PRINTED RECIPES (U.S. CL. 37).

FIRST USE 3-0-1990; IN COMMERCE 3-0-1990.

SN 74-233,137. UNION CARBIDE INDUSTRIAL GASES TECHNOLOGY CORPORATION, WILMINGTON, DE. FILED 12-23-1991.

LINDE PHARMACEUTICAL GASES

OWNER OF U.S. REG. NOS. 961,927, 1,372,365 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHARMACEUTICAL GASES" AND THE CADUCEUS SYMBOL, APART FROM THE MARK AS SHOWN.

FOR GRAPHIC ART REPRODUCTIONS (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-235,674. HEARTLAND SAMPLERS, INC., EDINA, MN. FILED 1-7-1992.

BLESS YOUR HEART

OWNER OF U.S. REG. NO. 1,628,284.

FOR STATIONERY PRODUCTS; NAMELY, WRITING PAPER, ENVELOPES, NOTE CARDS, NOTE PADS, CALENDARS, AND GIFT BOOKS (U.S. CL. 38).

FIRST USE 1-1-1986; IN COMMERCE 1-1-1987.

SN 74-241,100. STRUSS, MARLENE, SANTA BARBARA, CA. FILED 1-28-1992.

STARTRAN

FOR EDUCATIONAL TEXTBOOKS FEATURING INSTRUCTIONS FOR MACHINE SHORTHAND THEORY AND PRACTICE WITH ACCOMPANYING PRERECORDED AUDIO CASSETTE TAPES, SOLD TOGETHER AS A UNIT (U.S. CLS. 36 AND 38).

FIRST USE 10-14-1991; IN COMMERCE 12-16-1991.

SN 74-248,947. DICE DIMENSIONS PTY LIMITED, HAWTHORN, VICTORIA 3122, AUSTRALIA, FILED 2-24-1992.

STAR ZONE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STAR", APART FROM THE MARK AS SHOWN.

FOR POSTERS AND PRINTED CHARTS FOR USE WITH STAR SHAPED STICKERS AND OTHER CELESTIAL BODY SHAPED STICKERS, AND STICKERS SHAPED AS STARS AND OTHER CELESTIAL BODIES (U.S. CLS. 37 AND 38).

SN 74-251,018. STANLEY J. WNUKOWSKI & BRYCE M. WNUKOWSKI PARTNERSHIP, THE, MADISON, WI. FILED 3-2-1992.

RECOVERY & BEYOND MAGAZINE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MAGAZINE", APART FROM THE MARK AS SHOWN.

FOR BOOKS, MAGAZINES AND NEWSPAPER, AND PRINTED INSTRUCTIONAL MATERIALS, ALL FEATURING MATTERS OF MENTAL HEALTH AND ADDICTION RECOVERY (U.S. CL. 38).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

CLASS 16—(Continued).

SN 74-251,969. CHESS COMBINATION, INC., BRIDGEPORT, CT. FILED 3-4-1992.

NEW IN CHESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHESS", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING APPEARS TO BE A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR MAGAZINES AND BOOKS ABOUT CHESS GAMES AND PLAYERS, INCLUDING PRINTED PUBLICATIONS (MAGAZINES, FORMS AND BOOKS) (U.S. CL. 38).

FIRST USE 1-1-1983; IN COMMERCE 7-1-1984.

SN 74-252,354. KIDS IMPRINTS, INC., GLENCOE, IL. FILED 3-5-1992.

TALLY'S TRADING CARD CLUB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRADING CARD CLUB", APART FROM THE MARK AS SHOWN.

FOR PUBLICATIONS; NAMELY, MAGAZINES AND CATALOGS RELATING TO TRADING CARDS AND TRADING CARD ACCESSORIES; TRADING CARDS AND TRADING CARD ACCESSORIES; NAMELY, BINDERS, ALBUMS, SLEEVES FOR HOLDING TRADING CARDS AND DISPLAY HOLDERS FOR TRADING CARDS (U.S. CLS. 37 AND 38).

SN 74-252,916. KIDS IMPRINTS, INC., GLENCOE, IL. FILED 3-5-1992.

KIDS IMPRINTS

FOR PUBLICATIONS; NAMELY, MAGAZINES AND CATALOGS RELATING TO TRADING CARDS AND TRADING CARD ACCESSORIES; TRADING CARDS AND TRADING CARD ACCESSORIES; NAMELY, BINDERS, ALBUMS, SLEEVES FOR HOLDING TRADING CARDS AND DISPLAY HOLDERS FOR TRADING CARDS (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-260,406. SOUTH TEXAS COLLEGE OF LAW, HOUSTON, TX. FILED 3-30-1992.

CURRENTS

FOR LAW JOURNAL PERTAINING TO INTERNATIONAL TRADE LAW (U.S. CL. 38).

FIRST USE 1-8-1992; IN COMMERCE 1-8-1992.

SN 74-262,209. NELSON, ROBERT D., DBA EDUCATIONAL TOOLS, ASSOCIATES, BOULDER, CO. FILED 4-3-1992.

THE STIPPLING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.

FOR PLASTIC PRINTED WRITING PAGES FOR IMPROVING PENMANSHIP (U.S. CL. 37).

FIRST USE 3-9-1992; IN COMMERCE 3-9-1992.

SN 74-264,971. STECK-VAUGHN COMPANY, AUSTIN, TX. FILED 4-13-1992.

OWNER OF U.S. REG. NO. 1,252,871.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIBRARY", APART FROM THE MARK AS SHOWN.

FOR INSTRUCTIONAL TEACHING MATERIALS; NAMELY, PRINTED COURSE OUTLINES RELATING TO VOCATIONAL STUDIES AND JUVENILE BOOKS (U.S. CL. 38).

FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

CLASS 16—(Continued).

SN 74-266,709. VON THADEN, ANN E., LA HONDA, CA. FILED 4-17-1992.

SLATE CREEK

FOR CARDBOARD GIFT BOXES (U.S. CLS. 2 AND 37).
FIRST USE 11-8-1990; IN COMMERCE 12-21-1990.

SN 74-266,961. INSTITUTIONAL INVESTOR, INC., NEW YORK, NY. FILED 4-20-1992.

THE JOURNAL OF PORTFOLIO MANAGEMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JOURNAL", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR JOURNAL RELATING TO THE MANAGING OF INVESTMENTS (U.S. CL. 38).
FIRST USE 10-0-1974; IN COMMERCE 10-0-1974.

SN 74-267,052. FORMS CORPORATION OF AMERICA, SPRING GROVE, IL. FILED 4-20-1992.

FOR BUSINESS FORMS, BOTH BLANK AND PRE-PRINTED (U.S. CLS. 37 AND 38).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-267,067. ROUNSEFELL, THANE D., DBA FUNCKEY ENTERPRISES, DENTON, TX. FILED 4-20-1992.

FUNCKEY

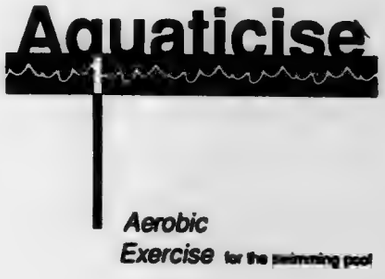
FOR TEMPLATES FOR DATA PROCESSING KEYBOARDS (U.S. CL. 37).
FIRST USE 11-0-1989; IN COMMERCE 11-0-1989.

CLASS 16—(Continued).

SN 74-267,133. AWAKENINGS INCORPORATED, WINSTON-SALEM, NC. FILED 4-20-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INCORPORATED", APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLORS YELLOW AND BLUE. THE STIPPLING ON THE DRAWING REPRESENTS SHADING.
FOR COMMUNICATIONS MATERIALS; NAMELY, RELIGIOUS NEWSLETTERS, BROCHURES AND BOOKLETS (U.S. CL. 38).
FIRST USE 6-1-1989; IN COMMERCE 6-1-1989.

SN 74-268,622. BEITER, VIRJEANE M., DBA AQUATICISE, SONOMA, CA. FILED 4-23-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AEROBIC EXERCISE FOR THE SWIMMING POOL", APART FROM THE MARK AS SHOWN.
FOR PRINTED WATER AEROBIC EXERCISE PROGRAM IN BOOK FORM (U.S. CL. 22).
FIRST USE 11-26-1990; IN COMMERCE 12-17-1991.

SN 74-270,227. WERT, DEBRA L., LONGWOOD, FL. FILED 4-28-1992.

Mac's Choice

FOR CHILDREN'S BOOKS ABOUT SUBSTANCE ABUSE (U.S. CL. 38).
FIRST USE 2-1-1988; IN COMMERCE 2-1-1988.

CLASS 16—(Continued).

SN 74-270,556. HOMES & LAND PUBLISHING CORPORATION, TALLAHASSEE, FL. FILED 4-29-1992.

HOMES&LAND

OWNER OF U.S. REG. NOS. 1,256,835 AND 1,446,352. SEC. 2(F).
FOR REAL ESTATE LISTING MAGAZINE (U.S. CL. 38).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-271,321. RESEARCH & TRADING CORPORATION, WILMINGTON, DE. FILED 5-1-1992.

WORK • RITE

FOR PRINTED INSTRUCTION SHEETS ABOUT PREVENTING ACCIDENTAL FALLS AT THE WORK SITE (U.S. CL. 38).
FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

SN 74-272,295. MORRIS & GARNETT ASSOCIATES, PROVIDENCE, RI. FILED 5-4-1992.

HIGH SCHOOL TODAY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HIGH SCHOOL", APART FROM THE MARK AS SHOWN.
FOR MAGAZINE ON THE SUBJECT OF HIGH SCHOOL CONSISTING OF FEATURE ARTICLES WRITTEN BY AND FOR HIGH SCHOOL STUDENTS (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-272,524. EZ PAINTR CORPORATION, MILWAUKEE, WI. FILED 5-5-1992.

PAINT MASTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAINT", APART FROM THE MARK AS SHOWN.
FOR PAINTING EQUIPMENT; NAMELY, PAINT BRUSHES, PAINT ROLLERS, PAINT PADS, PAINT ROLLER FRAMES, AND PAINT TRAYS AND SETS COMPRISING PAINT BRUSHES, PAINT ROLLERS, PAINT PADS, PAINT ROLLER FRAMES AND PAINT TRAYS (U.S. CLS. 13 AND 29).
FIRST USE 9-21-1957; IN COMMERCE 9-21-1957.

SN 74-272,598. ROWLEY, BARRY, DES PLAINES, IL. AND ROWLEY, SUSAN, DES PLAINES, IL. FILED 5-5-1992.

MICE MOMENTS

FOR PAPER GOODS; NAMELY, STATIONERY AND GREETING CARDS (U.S. CLS. 37 AND 38).

SN 74-272,599. ROWLEY, BARRY, DES PLAINES, IL. AND ROWLEY, SUSAN, DES PLAINES, IL. FILED 5-5-1992.

COUNTRY CRITTERS

FOR PAPER GOODS; NAMELY, STATIONERY AND GREETING CARDS (U.S. CLS. 37 AND 38).

SN 74-272,847. NEW LEARNING PROJECT, INC., WILMINGTON, DE. FILED 5-6-1992.

NEW LEARNING PROJECT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEARNING", APART FROM THE MARK AS SHOWN.
FOR BOOKS, USER GUIDES, BROCHURES, MANUALS AND PRINTED INSTRUCTIONAL MATERIALS FOR USE WITH AUDIO AND VIDEO PRODUCTS; NAMELY, LASER DISKS, CD-ROMS, AUDIO TAPE CASSETTES, VIDEO TAPE CASSETTES AND COMPUTER SOFTWARE; AND GUIDE BOOKS FOR USE IN CONJUNCTION WITH TELEVISION AND MOTION PICTURES (U.S. CL. 38).

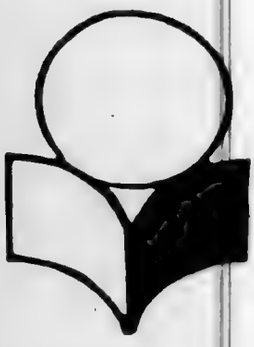
SN 74-274,356. VENTANA PRESS, INC., CHAPEL HILL, NC. FILED 5-11-1992.

LOOKING GOOD

FOR SERIES OF NON-FICTION COMPUTER BOOKS (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-274,748. DAVID C. COOK FOUNDATION, ELGIN, IL. FILED 5-12-1992.



FOR BOOKS, MAGAZINES, MONOGRAPHS, AND NEWSLETTERS IN THE FIELD OF RELIGIOUS EDUCATION AND TRAINING, FOR TRAINING PURPOSES IN THE FIELD OF PUBLISHING METHODS AND RELIGIOUS INSTRUCTION (U.S. CL. 38).

SN 74-275,270. ROBERTS, KIMBERLY O., ALEXANDRIA, VA. FILED 5-14-1992.

THE MARK CONSISTS OF THE WORD "ARTRA" IN THE FORM OF A TRAPEZOID; IT IS ALSO A PALINDROME OF THE WORD "ART" WITH THE STYLIZED FORM OF THE WORD ON THE LEFT SIDE OF THE TRAPEZOID WHILE ITS MIRROR IMAGE FORMS THE RIGHT SIDE.

FOR ARTS AND LITERARY MAGAZINE (U.S. CL. 38).

SN 74-276,613. PRUZANSKY, MARK E., NEW YORK, NY. FILED 5-18-1992.

ON TOP OF THE NEWS AHEAD OF THE FIELD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEWS", APART FROM THE MARK AS SHOWN.

FOR MEDICAL NEWSLETTER (U.S. CL. 38).

FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

CLASS 16—(Continued).

SN 74-277,804. MEAD CORPORATION, THE, DAYTON, OH. FILED 5-22-1992.

PRIMERA

OWNER OF U.S. REG. NO. 1,427,460 AND OTHERS.

THE ENGLISH TRANSLATION OF THE WORD "PRIMERA" IN THE MARK IS "PREMIER" OR "FIRST".

FOR LOW-PRESSURE SATURATING PAPER; NAMELY, DECORATIVE PAPER FOR LAMINATION PURPOSES (U.S. CL. 37).

SN 74-278,331. IN COMMUNICATIONS, LOS ANGELES, CA. FILED 5-26-1992.

THE MARK IS LINED FOR THE COLOR RED.

FOR REGIONAL AND METROPOLITAN MAGAZINE DEALING WITH LOCAL SOCIAL, CULTURAL AND ARTISTIC EVENTS AND ACTIVITIES (U.S. CL. 38).

FIRST USE 3-31-1991; IN COMMERCE 3-31-1992.

CLASS 16—(Continued).

SN 74-278,696. ANGEL ENTERTAINMENT, INC., IRVINGTON, NY. FILED 5-26-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOOKS", APART FROM THE MARK AS SHOWN.
FOR GENERAL INTEREST BOOKS DIRECTED TO BOYS AND GIRLS (U.S. CL. 38).

SN 74-281,237. KREMER, JONATHAN, ARDMORE, PA. FILED 6-2-1992.

MARRIAGE TESTAMENT

FOR PRE-PRINTED DECORATED CERTIFICATE COMMEMORATING A WEDDING OR ANNIVERSARY (U.S. CL. 38).

SN 74-281,511. CURRENT, INC., COLORADO SPRINGS, CO. FILED 6-4-1992.

OWNER OF U.S. REG. NOS. 1,395,687, 1,410,473 AND 1,444,276.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEAR", APART FROM THE MARK AS SHOWN.
FOR CHILDREN'S BOOKS (U.S. CL. 38).
FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

CLASS 16—(Continued).

SN 74-282,206. MAGAZINE PUBLISHERS OF AMERICA, INC., NEW YORK, NY. FILED 6-8-1992.

PIB

FOR PERIODICAL PUBLICATIONS; NAMELY, PRINTED REPORTS RELATING TO MAGAZINE ADVERTISING (U.S. CL. 38).
FIRST USE 0-0-1947; IN COMMERCE 0-0-1947.

SN 74-283,166. TELEFLEX INCORPORATED, LIMERICK, PA. FILED 6-9-1992.

PEOPLE COUNT

FOR NEWSLETTERS FOR EMPLOYEES AND CUSTOMERS IN THE MANUFACTURING INDUSTRY (U.S. CL. 38).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-284,322. COCA-COLA COMPANY, THE, ATLANTA, GA. FILED 6-15-1992.

COCA-COLA

OWNER OF U.S. REG. NO. 1,569,612 AND OTHERS.
FOR PAPER BAGS (U.S. CL. 2).
FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

SN 74-284,451. SEARLE & CO., SAN JUAN, PUERTO RICO, FILED 6-15-1992.

DEMULEN PATIENT PROTECTION PROGRAM

OWNER OF U.S. REG. NOS. 888,941 AND 935,264.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PATIENT PROTECTION PROGRAM", APART FROM THE MARK AS SHOWN.
FOR SERIES OF PRINTED EDUCATIONAL BROCHURES, PAMPHLETS AND BOOKLETS FEATURING INFORMATION DIRECTED TO PATIENTS AND PHYSICIANS REGARDING PREVENTION OF SEXUALLY TRANSMITTED DISEASES (U.S. CL. 38).
FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

SN 74-284,491. GEORGIA-PACIFIC CORPORATION, ATLANTA, GA. FILED 6-15-1992.

COUPLES

FOR BATHROOM TISSUE (U.S. CL. 37).

CLASS 16—(Continued).

SN 74-285,193. SCRATCH-ART COMPANY, INC., AVON, MA. FILED 6-16-1992.

ADHERE-O

FOR ARTIST'S, ARTISAN'S, AND CRAFTSMEN'S MATERIALS; NAMELY, CLEAR PLASTIC SHEETS WITH PRESSURE SENSITIVE ADHESIVE ON ONE SURFACE, FOR SANDWICHING DECORATIVE MATERIALS BETWEEN TRANSPARENT ADHESIVE SHEETS (U.S. CLS. 37 AND 38).

SN 74-285,247. MID AM, INC., BOWLING GREEN, OH. FILED 6-16-1992.

INTERNATIONAL BANKNOTES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL", APART FROM THE MARK AS SHOWN.
FOR NEWSLETTERS RELATING TO BANKING (U.S. CL. 38).
FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

SN 74-285,491. MCNAMARA, CONRAD G., BIRMINGHAM, MI. FILED 6-17-1992.

CONNIE MAC

THE NAME "CONNIE MAC" IS A NICKNAME OF THE APPLICANT WHOSE CONSENT IS OF RECORD.
FOR PAINTINGS AND LITHOGRAPHS (U.S. CL. 38).

SN 74-285,509. TREVCO, INC., AUBURN HILLS, MI. FILED 6-17-1992.

TWA

FOR ILLUSTRATIONS OF TROLLS (U.S. CL. 38).
FIRST USE 6-8-1992; IN COMMERCE 6-8-1992.

SN 74-285,745. EDITORIAL AMERICA, S.A., VIRGINIA GARDENS, FL. FILED 6-17-1992.

GENIAL

THE ENGLISH TRANSLATION OF THE WORD "GENIAL" IN THE MARK IS "GENIUS" OR "PLEASANT PERSONALITY".
FOR GENERAL FEATURE MAGAZINES (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-285,871. ARGUS ASSET MANAGEMENT, INC., WILMINGTON, DE. FILED 6-18-1992.

AMERICAN CITY & COUNTY

OWNER OF U.S. REG. NOS. 1,396,244 AND 1,396,245. SEC. 2(F).
FOR MAGAZINE PERTAINING TO LOCAL GOVERNMENT AND PUBLIC WORKS (U.S. CL. 38).
FIRST USE 9-0-1983; IN COMMERCE 9-0-1983.

SN 74-286,452. INTERSTUDY, EXCELSIOR, MN. FILED 6-19-1992.

SF-36

FOR HEALTH STATUS QUESTIONNAIRE (U.S. CL. 38).
FIRST USE 1-20-1989; IN COMMERCE 1-20-1989.

SN 74-287,087. SCORE GROUP, INC., GRAND PRAIRIE, TX. FILED 6-22-1992.

USA GREATS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.
FOR SPORTS PLAYER TRADING AND TRIVIA CARDS (U.S. CL. 38).

SN 74-287,251. NO BODY'S PERFECT, FORT WORTH, TX. FILED 6-19-1992.

No BODY's Perfect...

FOR JOURNALS ABOUT SELF-IMPROVEMENT (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-287,466. EXPLORATORIUM, THE, SAN FRANCISCO, CA. FILED 6-23-1992.

EXPLORACENTER

OWNER OF U.S. REG. NO. 1,661,608.
FOR EDUCATIONAL KITS FOR TEACHING GENERAL SCIENCES CONSISTING PRIMARILY OF PRINTED ACTIVITY CARDS (U.S. CLS. 38 AND 50).

SN 74-288,189. SPERLING, DANIEL L., SANTA FE, NM. AND KRAKOW, BARRY J., SANTA FE, NM. FILED 6-25-1992.

MENTAL FLOSS

FOR ROLL OF PAPER LABELS WITH PROVERBS ON THEM, CONTAINED IN A SMALL DISPENSER; A SYNDICATED NEWSPAPER COMIC STRIP; A SERIES OF BOOKS CONTAINING PROVERBS (U.S. CLS. 2, 37 AND 38).

SN 74-288,223. ALFRED A. KNOPF, INC., NEW YORK, NY. FILED 6-25-1992.

FOR SERIES OF FICTION AND NON-FICTION BOOKS (U.S. CL. 38).
FIRST USE 10-3-1991; IN COMMERCE 10-3-1991.

SN 74-288,571. PENNTECH PAPERS, INC., PORTLAND, OR. FILED 6-23-1992.

PENNCOAT

OWNER OF U.S. REG. NOS. 1,175,132, 1,553,700 AND OTHERS.
FOR UNCOATED OFFSET PAPER IN ROLLS AND SHEETS FOR COMMERCIAL PRINTING AND BOOK PUBLISHING (U.S. CL. 37).

CLASS 16—(Continued).

SN 74-288,575. MEDICAL COMMUNIQUE, INC., CEDAR KNOLLS, NJ. FILED 6-23-1992.

GROUP PRACTICE MANAGED HEALTHCARE NEWS

OWNER OF U.S. REG. NO. 1,488,923.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEWS", APART FROM THE MARK AS SHOWN. SEC. 2(F).
FOR MEDICAL NEWS MAGAZINE (U.S. CL. 38).
FIRST USE 11-0-1986; IN COMMERCE 11-0-1986.

SN 74-288,643. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

TURBO

FOR PRINTED MATTER; NAMELY, COMIC BOOKS AND CHILDREN'S BOOKS, MAGAZINES AND NEWSLETTERS FOR CHILDREN, COLORING BOOKS, ACTIVITY BOOKS, CALENDARS AND GREETING CARDS, PAPER PARTY FAVORS AND DECORATIONS, NOTEBOOKS, PENS, PENCILS, CRAYONS, MARKERS AND PAINTING SETS FOR CHILDREN (U.S. CLS. 37 AND 38).

SN 74-288,946. MITCHELL, MARY M., PHILADELPHIA, PA. FILED 6-26-1992.

MS. DEMEANOR

FOR NEWSPAPER ADVICE COLUMNS (U.S. CL. 38).
FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

SN 74-289,598. SIERRA ON-LINE, INC., OAKHURST, CA. FILED 6-25-1992.

INTERACTION

FOR PERIODICAL MAGAZINE CONCERNING INTERACTIVE EDUCATIONAL AND ENTERTAINMENT SOFTWARE (U.S. CL. 38).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-289,984. LIGHTEN UP ENTERPRISES, EDINA, MN. FILED 6-30-1992.

DAILY DELIGHTS

FOR PERPETUAL CALENDAR BOOKS (U.S. CLS. 37 AND 38).
FIRST USE 3-20-1992; IN COMMERCE 3-20-1992.

CLASS 16—(Continued).

SN 74-289,993. LIGHTEN UP ENTERPRISES, EDINA, MN. FILED 6-30-1992.

HEART DELIGHTS

FOR PERPETUAL CALENDAR BOOKS FEATURING DEVOTIONAL, INSPIRATIONAL AND HUMOROUS MESSAGES (U.S. CLS. 37 AND 38).
FIRST USE 6-2-1992; IN COMMERCE 6-2-1992.

SN 74-290,238. FLEMING COMPANIES, INC., OKLAHOMA CITY, OK. FILED 7-1-1992.

NICE N' COZY

FOR DISPOSABLE DIAPERS AND PAPER TOWELETTES TREATED WITH CONDITIONERS FOR BABIES' SKIN (U.S. CLS. 37 AND 39).
FIRST USE 5-10-1991; IN COMMERCE 5-10-1991.

SN 74-290,483. SCHMOCK, KAREN MAIJA, COLORADO SPRINGS, CO. FILED 7-2-1992.

Maija

FOR ORIGINAL PAINTINGS, SIGNED AND NUMBERED LIMITED EDITION PRINTS, POSTER PRINTS, MINIATURE REPRODUCTIONS OF ORIGINAL PAINTINGS (U.S. CLS. 37 AND 38).
FIRST USE 0-0-1950; IN COMMERCE 0-0-1974.

SN 74-290,543. AGE WAVE, INC., EMERYVILLE, CA. FILED 7-2-1992.

HEALTHY, WEALTHY & WISE

FOR MAGAZINE IN THE FIELDS OF HEALTH AND FINANCE (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-290,789. PILOT CORPORATION OF AMERICA, TRUMBULL, CT. FILED 7-6-1992.

V-BALL

FOR PENS (U.S. CL. 37).

SN 74-290,834. BALLASH PRESS, INC., MENTOR, OH. FILED 7-6-1992.

GLUE BOOKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOOKS", APART FROM THE MARK AS SHOWN. FOR CHILDREN'S BOOKS (U.S. CL. 38).

SN 74-290,835. BALLASH PRESS, INC., MENTOR, OH. FILED 7-6-1992.

GLUGGS

FOR CARTOONS AND CHILDREN'S BOOKS (U.S. CL. 38).

SN 74-291,062. CRANDALL, ARTHUR, SKOKIE, IL. FILED 7-6-1992.

NECRONOMICS

FOR PRINTED PUBLICATIONS; NAMELY, BOOKLETS AND PAMPHLETS DEALING WITH ESTATE PLANNING MATTERS (U.S. CL. 38).

SN 74-291,327. ESSELTE PENDAFLEX CORPORATION, GARDEN CITY, NY. FILED 7-6-1992.

Oxford PortFile

OWNER OF U.S. REG. NOS. 1,493,146 AND 1,553,701.
FOR PORTABLE FILE BOX (U.S. CL. 2).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

CLASS 16—(Continued).

SN 74-291,521. TRAVEL TRADE MARKETING, INC., FORT LAUDERDALE, FL. FILED 7-6-1992.

T-OO-L
TOUR-OPS ON-LINE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOUR-OPS ON-LINE", APART FROM THE MARK AS SHOWN.
FOR SERIES OF REFERENCE MANUALS IN THE FIELD OF TRAVEL TOUR OPERATIONS (U.S. CL. 38).
FIRST USE 5-0-1989; IN COMMERCE 5-0-1989.

SN 74-291,531. MEISELS, SAMUEL J., ANN ARBOR, MI. FILED 7-6-1992.

WORK SAMPLING

FOR PERFORMANCE ASSESSMENT MATERIALS CONSISTING OF DEVELOPMENTAL CHECKLIST, PORTFOLIO AND SUMMARY REPORT COMPONENTS SOLD SEPARATELY OR AS A UNIT FOR USE IN THE FIELDS OF EARLY CHILDHOOD EDUCATION AND EARLY ELEMENTARY EDUCATION (U.S. CL. 38).

SN 74-291,579. MEISELS, SAMUEL J., ANN ARBOR, MI. FILED 7-6-1992.

THE WORK SAMPLING SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.
FOR PERFORMANCE ASSESSMENT MATERIALS CONSISTING OF DEVELOPMENTAL CHECKLIST, PORTFOLIO AND SUMMARY REPORT COMPONENTS SOLD SEPARATELY OR AS A UNIT FOR USE IN THE FIELDS OF EARLY CHILDHOOD EDUCATION AND EARLY ELEMENTARY EDUCATION (U.S. CL. 38).

SN 74-291,837. ABITIBI-PRICE INC., TORONTO, ONTARIO, CANADA, FILED 7-7-1992.

ECO MATTE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MATTE", APART FROM THE MARK AS SHOWN.
FOR COATED PRINTING PAPERS (U.S. CL. 37).
FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

CLASS 16—(Continued).

SN 74-292,075. SPECIALTY PAPERBOARD, INC., BRATTLEBORO, VT. FILED 7-8-1992.

TEXT-GUARD

FOR RING BINDERS, DATA BINDERS, AND REPORT BINDERS MADE FROM EMBOSSED PRESSBOARD (U.S. CL. 37).
FIRST USE 6-15-1992; IN COMMERCE 6-15-1992.

SN 74-292,898. NOTEWORTHY MARKETING GROUP INCORPORATED, THE, SANTA BARBARA, CA. FILED 7-10-1992.

FOR GREETING CARDS, CALENDARS, STATIONERY AND POSTERS (U.S. CLS. 37 AND 38).

SN 74-292,997. ANGEL ENTERTAINMENT, INC., IRVINGTON, NY. FILED 7-10-1992.

HORRORSCOPE

FOR SERIES OF FICTION BOOKS DIRECTED TO BOYS AND GIRLS (U.S. CL. 38).

SN 74-293,117. COLORADO NATIONAL BANKSHARES, INC., DENVER, CO. FILED 7-10-1992.

PLAY BY PLAY

FOR NEWSLETTER RELATING TO THE INVESTMENT SERVICES OF A BANK (U.S. CL. 38).
FIRST USE 1-20-1992; IN COMMERCE 1-20-1992.

CLASS 16—(Continued).

SN 74-293,310. WAGNER, STEPHAN F., DBA PAK IT PLASTIC COMPANY, MAGNOLIA, NJ. FILED 7-13-1992.

The "King of Beer Rings"

FOR ENVIRONMENTALLY SAFE PLASTIC PACKAGING MATERIALS FOR PACKING AND PLASTIC BAGS FOR PACKAGING (U.S. CLS. 2 AND 50).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

SN 74-293,529. SCOTT-LEVIN ASSOCIATES, INC., NEWTOWN, PA. FILED 7-10-1992.

POST CALL

FOR PUBLICATIONS; NAMELY, MAGAZINES IN THE HEALTHCARE FIELD (U.S. CL. 38).

SN 74-293,560. PRECAST/PRESTRESSED CONCRETE INSTITUTE, CHICAGO, IL. FILED 7-13-1992.

ASCENT

FOR QUARTERLY MAGAZINE PROMOTING PRESTRESSED CONCRETE PRODUCTS AND PROJECTS (U.S. CL. 38).

SN 74-293,580. ENVIRONMENTAL HAZARDS MANAGEMENT INSTITUTE, INC., DBA EHMI, DURHAM, NH. FILED 7-13-1992.

KIDSWHEEL

FOR EDUCATIONAL MATERIALS, NAMELY, PRINTED ROTATABLE CHARTS CONTAINING ENVIRONMENTAL AND/OR CONSERVATION INFORMATION (U.S. CL. 38).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-293,985. SQUARE CO., LTD., SHIBUYA-KU, TOKYO, 150, JAPAN, FILED 7-14-1992.

MYSTIC QUEST

FOR SHEET MUSIC (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-293,986. SQUARE CO., LTD., SHIBUYA-KU, TOKYO, 150, JAPAN, FILED 7-14-1992.

FINAL FANTASY

FOR SHEET MUSIC (U.S. CL. 38).

SN 74-293,997. SINGER, STEPHEN A., WHEELING, IL. FILED 7-14-1992.

CERTIFI-KIT

FOR KITS CONTAINING COMPUTER PAPER AND SOFTWARE TO MAKE CERTIFICATES AND AWARDS (U.S. CL. 37).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-294,183. PERSPECTIVE VISUALS, INC., FAIRFAX, VA. FILED 7-14-1992.

PALEOVIEW

FOR PAPER POSTER SERIES (U.S. CL. 38).
FIRST USE 5-27-1992; IN COMMERCE 5-27-1992.

SN 74-295,023. CHILDREN'S EXPRESS FOUNDATION, INC., NEW YORK, NY. FILED 7-17-1992.

TEEN EXPRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEEN", APART FROM THE MARK AS SHOWN.
FOR PERIODICALS; NAMELY, QUARTERLY MAGAZINES FOR TEENAGERS (U.S. CL. 38).

SN 74-295,085. ENSIGN, NANCY, AKA WOODROSE DESIGN, KIRKLAND, WA. FILED 7-17-1992.

PAPER ANEW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAPER", APART FROM THE MARK AS SHOWN.
FOR HOBBY CRAFT PAPER MAKING KITS COMPRISED OF DECKLES, MOULDS, SPONGES, COTTON LINTERS, CASTING MOLDS, PATTERNS, DECORATIONS FOR THE FINISHED PAPER, AND PRINTED INSTRUCTIONAL SHEETS (U.S. CLS. 38 AND 50).
FIRST USE 4-1-1992; IN COMMERCE 4-4-1992.

CLASS 16—(Continued).

SN 74-295,823. REED, WILLIAM S., GRAYSLAKE, IL. FILED 7-16-1992.

flippertoons

FOR ANIMATED NOTE PADS AND CALENDARS (U.S. CLS. 37 AND 38).

SN 74-296,379. F-P MKT. INC., NEWARK, NY. FILED 7-20-1992.

HI TECH PLUS

OWNER OF U.S. REG. NOS. 1,615,706 AND 1,615,710.
FOR CARTONS AND CARTON BLANKS FOR PACKAGING ICE CREAM AND OTHER SEMI-SOLID CONSUMMABLES (U.S. CL. 38).
FIRST USE 6-30-1992; IN COMMERCE 6-30-1992.

SN 74-296,504. BELL ATLANTIC NETWORK SERVICES, INC., ARLINGTON, VA. FILED 7-21-1992.

ON THE LINE WITH SMALL BUSINESS MARKETING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SMALL BUSINESS MARKETING", APART FROM THE MARK AS SHOWN.
FOR NEWSLETTER IN THE FIELD OF TELECOMMUNICATIONS (U.S. CL. 38).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

SN 74-296,518. SCHOOL & HOME OFFICE PRODUCTS ASSOCIATION, AKA SHOPA, CHAPEL HILL, NC. FILED 7-21-1992.

SHOPTALK

FOR NEWSLETTERS CONCERNING THE SCHOOL AND HOME OFFICE PRODUCTS INDUSTRY (U.S. CL. 38).
FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 16—(Continued).

SN 74-296,682. LONCKE, RUDOLPH R., SACRAMENTO, CA. FILED 7-23-1992.

WEE DO

FOR PRINTED WORD GAMES AND PRINTED WORD PUZZLES FOR CHILDREN (U.S. CLS. 22 AND 38).

SN 74-296,920. F.D.C. WHOLESALE CORP., MIAMI BEACH, FL. FILED 7-23-1992.

THE MARK CONSISTS OF A DESIGN OF A BIRD HOLDING A BABY TIED UP IN A CLOTH.
FOR DISPOSABLE DIAPERS (U.S. CL. 39).
FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

SN 74-297,011. DAY-TIMERS, INC., EAST TEXAS, PA. FILED 7-20-1992.

THE ARTIST'S TOUCH

FOR STATIONERY (U.S. CL. 37).

SN 74-297,086. T C MANUFACTURING CO., INC., EVANSTON, IL. FILED 7-20-1992.

SHER-ZIP

FOR REUSABLE CLOSURE SOLD AS A COMPONENT OF GENERAL PURPOSE PLASTIC BAGS (U.S. CL. 2).
FIRST USE 5-29-1992; IN COMMERCE 5-29-1992.

CLASS 16—(Continued).

SN 74-297,406. KEY-MET TRADERS, INC., NEW YORK, NY. FILED 7-23-1992.

POMPIS

FOR DISPOSABLE DIAPERS (U.S. CL. 39).

SN 74-297,416. LIVING CENTERS OF AMERICA, INC., HOUSTON, TX. FILED 7-23-1992.

THE ALZHEIMER'S CAREGIVER

OWNER OF U.S. REG. NOS. 1,548,736 AND 1,548,757. SEC. 2(F).
FOR NEWSLETTERS IN THE FIELD OF MEDICAL, HEALTH AND LONG TERM PATIENT CARE (U.S. CL. 38).
FIRST USE 2-18-1987; IN COMMERCE 2-18-1987.

SN 74-297,427. PENTECH INTERNATIONAL INC., EDISON, NJ. FILED 7-22-1992.

GEMZ

FOR BALLPOINT PENS (U.S. CL. 37).

SN 74-297,428. PENTECH INTERNATIONAL INC., EDISON, NJ. FILED 7-22-1992.

REPLAY

FOR BALLPOINT PENS (U.S. CL. 37).

SN 74-297,739. DAVIS, WILLIAM DAVID, III, NEW IBERIA, LA. FILED 7-27-1992.

FAX-O-RASE

FOR ERASABLE REUSABLE FACSIMILE COVER SHEETS AND MEMO SHEETS (U.S. CL. 38).
FIRST USE 7-21-1992; IN COMMERCE 7-21-1992.

SN 74-297,876. IMPACT INTERNATIONAL, INC., BOCA RATON, FL. FILED 7-24-1992.

PEELY PALS

FOR STATIC CLING STICKERS WITH AN ACTIVITY STORY BOARD SOLD AS A UNIT (U.S. CLS. 38 AND 50).
FIRST USE 5-17-1992; IN COMMERCE 5-17-1992.

CLASS 16—(Continued).

SN 74-297,877. IMPACT INTERNATIONAL, INC., BOCA RATON, FL. FILED 7-24-1992.

WHEELIES

FOR ROLLING RUBBER STAMPER WITH STAMP PAD (U.S. CLS. 11, 22 AND 23).
FIRST USE 1-30-1992; IN COMMERCE 1-30-1992.

SN 74-297,979. FOX RIVER PAPER COMPANY, APPLETON, WI. FILED 7-24-1992.

PRIVATE STOCK

FOR TYPING PAPER, ENVELOPES AND PAPER FOR CONTINUOUS FEED PRINTERS (U.S. CL. 37).
FIRST USE 3-7-1988; IN COMMERCE 3-7-1988.

SN 74-298,097. WEBER COSTELLO, INC., TROY, MO. FILED 7-27-1992.

OPTIONS PLUS

FOR DRY ERASE BOARDS AND BULLETIN BOARDS (U.S. CLS. 37 AND 50).

SN 74-298,692. MACHINE AGE, INC., SHERMAN OAKS, CA. FILED 7-28-1992.

CAR CULTURE

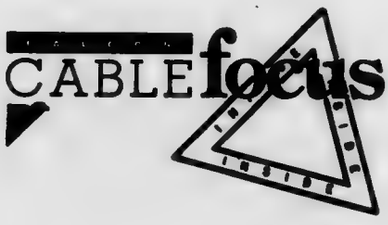
FOR POSTERS, TRADING CARDS, BOOKS IN THE FIELD OF AUTOMOBILES, COMIC BOOKS, BUMPER STICKERS, STICKERS, CALENDARS, DESK AND WALL CALENDARS, PENCIL SHARPENERS, PENCIL CASES, ACTIVITY BOOKS, BOTH PRINTED AND BLANK, 3-RING BINDERS, SPIRAL NOTEBOOKS, STATIONERY CONSISTING OF WRITING PAPER AND ENVELOPES, MEMO PADS, WRITING TABLETS, PAPER TABLE CLOTHS, PAPER NAPKINS, PENCILS, ERASERS, COLORING BOOKS, WRITING PENS, NON-CALIBRATED RULERS, PAPER WEIGHTS, PAPER COASTERS AND PAPER MATS (U.S. CLS. 37 AND 38).

SN 74-298,859. INTERNATIONAL ASSOCIATION OF CHIEFS OF POLICE, INC., ARLINGTON, VA. FILED 7-28-1992.

FOR TRAINING BULLETINS FOR LAW ENFORCEMENT OFFICIALS (U.S. CL. 38).
FIRST USE 1-1-1964; IN COMMERCE 1-1-1964.

CLASS 16—(Continued).

SN 74-298,874. FALCON CABLE SYSTEMS COMPANY, LOS ANGELES, CA. FILED 7-28-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CABLE", APART FROM THE MARK AS SHOWN.
FOR CABLE TELEVISION NEWSLETTER (U.S. CL. 38).
FIRST USE 6-20-1992; IN COMMERCE 6-20-1992.

SN 74-299,351. CANYON PRODUCTIONS, LTD., ASHLAND, OR. FILED 7-30-1992.

WORLDWIDE NETWORK

FOR BUSINESS MAGAZINES (U.S. CL. 38).
FIRST USE 1-30-1992; IN COMMERCE 1-30-1992.

SN 74-299,398. IMTEC, INC., BELLOWS FALLS, VT. FILED 7-30-1992.

SAVINGS THAT STICK

FOR BLANK OR PARTIALLY PRINTED LABELS AND LABEL STOCKS; PRINTED LABELS [NOT OF TEXTILES] (U.S. CLS. 37 AND 38).
FIRST USE 6-29-1992; IN COMMERCE 6-29-1992.

SN 74-299,797. MONTEREY BAY CORPORATION, COLUMBIA, MD. FILED 7-31-1992.

CAMCAL

FOR PLASTIC DECALS FOR USE AS CAMOUFLAGE (U.S. CL. 38).
FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

SN 74-299,880. INDUSTRIAL COATINGS GROUP, INC., CHICAGO, IL. FILED 7-29-1992.

TECLAM

FOR PLASTIC COATED PAPER FOR USE IN THE MANUFACTURE OF FINISHED PRODUCTS (U.S. CL. 37).

CLASS 16—(Continued).

SN 74-299,954. COCHRANE, ANDRINA M., DBA MAUI MONKEY, LAHAINA, HI. FILED 7-28-1992.

MAUI MONKEY

FOR CHILDREN'S BOOKS (U.S. CL. 38).

SN 74-299,995. SMITHKLINE BEECHAM CORPORATION, PHILADELPHIA, PA. FILED 7-29-1992.

PARTNERS IN RESPONSIBLE CARE

FOR EDUCATIONAL MATERIALS; NAMELY, PRINTED MATERIALS USED TO EDUCATE DOCTORS, PATIENTS, PHARMACISTS AND OTHERS ABOUT THE SUCCESSFUL TREATMENT OF ULCER PATIENTS WITH PHARMACEUTICALS (U.S. CL. 38).

SN 74-300,898. BLANDIN PAPER COMPANY, GRAND RAPIDS, MN. FILED 8-3-1992.

ROTOCYCLE

FOR COATED PRINTING PAPER (U.S. CL. 37).
FIRST USE 6-17-1992; IN COMMERCE 6-17-1992.

SN 74-303,045. COWBOY TRADING CARD COMPANY, INC., LAS VEGAS, NV. FILED 8-6-1992.

GET U SUM

FOR RODEO TRADING CARDS (U.S. CL. 38).

SN 74-303,138. NABISCO, INC., PARSIPPANY, NJ. FILED 8-7-1992.

MEX TO THE MAX

FOR RECIPE BOOKLETS (U.S. CL. 38).

SN 74-800,152. MAPEASY, INC., EAST HAMPTON, NY. FILED 5-24-1990.

MAPEASY

FOR MAPS, INCORPORATING TRAVEL AND TOURIST INFORMATION (U.S. CL. 38).
FIRST USE 6-4-1990; IN COMMERCE 6-4-1990.

CLASS 16—(Continued).

SN 74-800,615. JONES, ROGER, STOURBRIDGE, WEST MIDLANDS DY8 3AD, UNITED KINGDOM, FILED 10-31-1990.

CHOCODILE

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1423404, FILED 5-1-1990, REG. NO. A1423404, DATED 5-1-1990, EXPIRES 5-1-1997.

FOR ADDRESS BOOKS, ADHESIVE TAPE, PASTE AND GLUE FOR STATIONERY AND HOUSEHOLD PURPOSES; ADHESIVE TAPE DISPENSERS; ALMANACS; ANNOUNCEMENT CARDS; APPOINTMENT BOOKS; AQUARELLES; INDOOR AQUARIUMS AND TERRARIUMS; AQUARIUM FILTERS, ARITHMETICAL TABLES; ARTISTS' WATER COLOUR SAUCERS, BRUSHES, PASTELS, AND PENCILS; ART MOUNTS, PAPER, PICTURES, PRINTS, AND REPRODUCTIONS; ATLASES; BABIES' NAPKINS OF PAPER; BABY BOOKS; BAGS OR ENVELOPES AND POUCHES OF PAPER OR PLASTIC; BALLS FOR BALLPOINT PENS; BINDERS; BLACKBOARDS; BLINDS OF PAPER; BLOTTERS; BLUEPRINTS; BOND PAPER; BOOKBINDING TAPE, BOOK COVERS; BOOK ENDS; BOOK HOLDERS; BOOK RESTS; BOOKMARKERS; BOXES FOR PENS, BOXES OF CARDBOARD OR PAPER; BULLETIN BOARDS; BUMPER STICKERS; CALENDARS, CALENDAR DESK PADS; CALENDAR STANDS; CARBON PAPER; CARDBOARD; CARDBOARD ARTICLES; CARDBOARD TUBES; CARDS BEARING UNIVERSAL GREETINGS; CARICATURES; CARTOON PRINTS; CARTOONS; PLAYING CARDS; CHALK, CHALK FOR LITHOGRAPHY, CHALK HOLDERS; CHAPLETS, CHARCOAL PENCILS, CHECKBOOK COVERS AND HOLDERS; CHILDREN'S BOOKS; CHRISTMAS CARDS; CHROMOLITHOGRAPHS; CLIP BOARDS; CLIPS FOR OFFICES, COASTERS OF PAPER; COATED PAPER; COIN MATS, COLOR PRINTS, COMIC BOOKS FOR CHILDREN; COMIC NEWSPAPER STRIP; COMPOSITION BOOKS; COMPASSES FOR DRAWING; COMPUTER PROGRAM MANUALS; CONFETTI; COOK BOOKS; COPY BOOKS; CORRECTING FLUIDS; CORRECTING INK; CORRESPONDENCE COURSES; CORRUGATED PAPER; COUPON BOOKS; COUPONS; CRAYONS; CREPE PAPER; PAPER CUTTERS; DATA INDICATORS; DECALS; DECALCOMANIAS; DESK CALENDARS; FILE TRAYS, SETS AND STANDS; DESK HOLDERS FOR PENS, PENCILS AND INK; DIARIES; DICTATION BOOKS; DICTIONARIES; DISPOSABLE DIAPERS; DRAWING BOARDS; DRAWING INK; DRAWING PADS; DRAWING PENS; DRAWING PINS; DRAWING SETS, DRAWING SQUARES; DRAWING T-SQUARES; PAINTERS' EASELS; EDUCATIONAL BOOKS; EMBROIDERY PATTERNS; ENGAGEMENT BOOKS; ENGRAVINGS; ENVELOPES; ELECTRIC AND NON-ELECTRIC ERASERS, ETCHINGS, FACE TOWELS OF PAPER; FACIAL TISSUE; FIBER PAPER; FILE CARDS, PAPER FILE JACKETS; FILING CARDS; FILLER PAPER, FILM FOR WRAPPING AND PACKAGING IN ROLLS AND/OR SHEETS; FILTER PAPER; FINGER-STALLS; FINGER MOISTENERS; RUBBER FINER TIPS; FOUNTAIN PENS; FRENCH CURVES; GARBAGE BAGS OF PAPER AND PLASTICS; GAZETTEERS; GIFT WRAPPING PAPER; GLOBES; GLUE FOR STATIONERY OR HOUSEHOLD PURPOSES; GLUTEN (GLUE) FOR STATIONERY OR HOUSEHOLD PURPOSES; GRAPHIC PRINTS; GRAPHIC REPRODUCTIONS; GREETING CARDS; GUEST BOOKS; GUMMED CLOTH FOR STATIONERY PURPOSES; GUMMED TAPE, GUMMED PAPER; HOLDERS FOR STAMPS AND SEALS; ILLUSTRATION PAPER; ILLUSTRATIONS; INDEX CARDS AND BOOKS; INDEXES; INDIAN INKS; INK; INKING RIBBONS; INK STANDS; INKWELLS; JACKETS FOR PAPERS; LAP BOARDS FOR READING AND WRITING; LETTER OPENERS; LETTER TRAYS; LITHOGRAPHIC PRINTS AND STONES; LITHOGRAPHIC WORKS OF ART; LITHOGRAPHS; LOG BOOKS; LOOSE-LEAF BINDERS, LOOSE-LEAF PAPER; LUMINOUS PAPER, MANIFOLD PAPER; MAPS; MARKING CHALK; MARKERS; MAT BOARDS; MATS FOR BEER GLASSES; MEMORANDUM BOARDS AND BOOKS; MIMEOGRAPH PAPER, MODELLING CLAY; MODELLING CLAY FOR CHILDREN; MODELLING PASTE; MODELLING WAX NOT FOR DENTAL PURPOSES; FINGER MOISTENERS; MOUNTING BOARDS; NEWS BULLETINS; NEWSPAPERS; NIBS, NOTEBOOKS; NOTE CARDS; NOTE PAPER; NOVELS; OFFICE PINS; OLEOGRAPHS; PACKING PAPER; WRITING PADS; PAINTING SETS FOR ARTISTS AND CHILDREN; PAINT BOXES FOR USE IN SCHOOL; PAINTBRUSH RINGS; PAINTBRUSHES; PAINTERS' BRUSHES; PAINTERS' EASELS; PAINTINGS (PICTURES); PALETTES FOR PAINTERS; PAPER BAGS; PAPER BANNERS; PAPER DOILIES; PAPER ILLUSTRATION BOARDS; PAPER MATS; PAPER NAPKINS; PAPER PARTY DECORATIONS; PAPER PENNANTS; PAPER TAPES AND CARDS FOR THE RECORDING OF COMPUTER PROGRAMS; PAPER TOWELS; PAPERBOARD; PAPER CLASPS; PAPER CUTTERS; PAPER KNIVES; PAPER RIBBONS; PAPER CLIPS; PAPERWEIGHTS; PAPIER MACHE; PARCHMENT PAPER; CRAYONS, PEN BASES AND CASES, PENCIL BOXES AND CASES; PEN WIPERS; PEN OR PENCIL HOLDERS NOT OF PRECIOUS METAL; PENCIL LEAD HOLDERS; PENCIL LEADS; PENCIL SHARPENERS; PENCIL SHARPENING MACHINES; PENCILS; PENHOLDERS; PENS, PERIODICALS, PHOTO-ENGRAVINGS; PHOTOGRAPHS; PHOTOGRAPHS STANDS AND ALBUMS; PICTURES; PICTORIAL PRINTS; PICTURE BOOKS; PICTURE MOUNTS; PLAYCARDS OF PAPER OR CARDBOARD; PLASTIC FILM FOR WRAPPING; PLAYING CARDS; POCKET PEN SHIELDS; PORTRAITS; POSTCARDS; POSTER BOARD; POSTERS; PRINTED ANSWER SHEETS; PRINTING PAPER; PRINTS; RECIPE BOOKS; RELIGIOUS BOOKS; REPRODUCTION PAPER; RUBBER BANDS; RUBBER STAMPS; SCORE BOOKS; SCRAP BOOKS; SCRATCH BOOKS AND PADS; RUBBER ERASERS; SELF-ADHESIVE TAPES FOR STATIONERY OR HOUSEHOLD PURPOSES; SHELF PAPER; SHEETS OF RECLAIMED CELLULOSE FOR WRAPPING; SHIPPING LABELS; SKETCH BOOKS AND PADS; SKETCHES; SLATE BOARDS FOR WRITING; SLATE PENCILS; SONG BOOKS; DRAWING SQUARES; STAMP PADS; STAMP STANDS; STAPLES FOR OFFICES; STAPLE REMOVERS; STAPLERS; STATIONERY; STEEL PENS; STENCIL CASES; STENCIL PLATES; STENCILS, T-SQUARES; TABLECLOTHS OF PAPER; TABLE LINEN OF PAPER; TABLE MATS OF PAPER; TABLE NAPKINS OF PAPER; TAGS FOR INDEX CARDS, TEAR-OFF CALENDARS; TELEPHONE DIRECTORIES; TELEPHONE INDEXES; TEXT PAPER; THUMBTACKS; TICKETS (PRINTED); TICKETS (PRICE); TIMETABLES; TISSUE PAPER; TOILET PAPER; TOKENS; TRACING CLOTH; TRACING PAPER; TRACING PATTERNS; TRANSFERS (DECALS); TRANSFER PAPER; TRANSPARENCIES; TRAVEL BOOKS; TYPEWRITER RIBBONS; TYPEWRITER PAPER; UNGRADUATED RULERS; WALL CALENDARS; WALL COVERING SAMPLE BOOKS; TYPEWRITERS; VISCOSE SHEETS FOR WRAPPING; WATERCOLORS; WAX PAPER; WRAPPING PAPER; WRITING CASES; WRITING OR DRAWING BOOKS; WRITING INK; WRITING PADS; WRITING PAPER; WRITING SLATES; WRITING TABLETS; CHILDREN'S MAGAZINES; CORRESPONDENCE BOOK HOLDERS AND RACKS; DOCUMENT EXPANDING PAPER FILES; EXPANDING PAPER POCKETS; FICTIONAL BOOKS; FLAGS MADE OF PAPER; FLOWERPOT COVERS MADE OF PAPER; MATHEMATICAL INSTRUMENTS; NAMELY, COMPASSES, PROTRACTORS AND TRIANGLES; MODELING MATERIALS AND COMPOUNDS TO BE USED BY CHILDREN; NON-FICTIONAL BOOKS; PARTIALLY PRINTED LABELS NOT OF TEXTILE; PARTIALLY PRINTED RECORD CARS; PHOTOGRAPH ALBUMS; PLASTIC STATIONERY COVERS; POCKET SHIELDS; PRE-PRINTED LABELS; RUBBER

CLASS 16—(Continued).

BANDS; SPORTS BOOKS; SPORTS HANDBOOKS; SPORTS MAGAZINES; SPORTS BOOKLETS; STAR CHARTS; TELEPHONE MESSAGE BOOKLETS; NON-GRADUATED RULERS; NON-GRADUATED SQUARE RULERS; WATERCOLOR SAUCERS FOR ARTISTS (U.S. CLS. 11, 14, 16, 22, 23, 24, 29, 31, 37, 38 AND 50).

CLASS 17—RUBBER GOODS

SN 74-176,441. STOROPACK HANS REICHENECKER GMBH & CO., D-7056 WEINSTADT 1, FED REP GERMANY, FILED 6-17-1991.

RENATURE

FOR BIODEGRADABLE POURABLE CUSHIONING PACKAGING MATERIAL (U.S. CLS. 1 AND 50).

SN 74-183,690. IVEX CORPORATION, NEWTON, MA. FILED 7-10-1991.

HI-GARD

FOR PROTECTIVE MASKING TAPE AND FILM FOR PROTECTING SURFACES (U.S. CLS. 1 AND 5).

SN 74-216,276. IVEX CORPORATION, NEWTON, MA. FILED 10-24-1991.

SOLAR MASK

FOR PLASTIC FILM FOR MASKING AND PROTECTING SURFACES DURING SHIPPING, HANDLING, FABRICATION AND USE (U.S. CLS. 1 AND 37).

SN 74-229,747. PERMATHENE PLASTICS, LTD., AUCKLAND 7, NEW ZEALAND, FILED 12-12-1991.

PERMATHENE

FOR EXTRUDED PLASTIC IN THE FORM OF SHEETING FOR USE AS A WATERPROOFING LINER (U.S. CLS. 1 AND 50).
FIRST USE 11-17-1982; IN COMMERCE 11-17-1982.

CLASS 17—(Continued).

SN 74-251,629. UC INDUSTRIES, INC., PARSIPPANY, NJ. FILED 3-2-1992.

FOAMULAR

FOR RIGID PANEL PLASTIC FOAM INSULATION SHEETS FOR USE IN BUILDING AND CONSTRUCTION (U.S. CL. 12).
FIRST USE 9-13-1978; IN COMMERCE 9-13-1978.

SN 74-262,770. PAPER MANUFACTURERS COMPANY, PHILADELPHIA, PA. FILED 4-6-1992.

PERFECFOIL

OWNER OF U.S. REG. NOS. 1,032,627, 1,618,790 AND OTHERS.
FOR MULTI-LAYER, NON-POROUS, FLEXIBLE LAMINATES FOR USE IN THE MANUFACTURE OF MEDICAL PACKAGING (U.S. CLS. 2, 37 AND 44).

SN 74-266,140. TEXTRON INC., DBA CAMCAR DIVISION OF TEXTRON, INC., ROCKFORD, IL. FILED 4-15-1992.

STABILITE

FOR ELASTOMERIC VIBRATION ISOLATOR FOR INDUSTRIAL USE (U.S. CL. 50).

SN 74-279,369. ALLIED-SIGNAL INC., MORRISTOWN, NJ. FILED 5-28-1992.

ACLAM

FOR POLYMER SHEETS OR FILMS FOR USE AS A MOISTURE BARRIER (U.S. CL. 1).
FIRST USE 3-6-1992; IN COMMERCE 3-6-1992.

SN 74-283,036. REISNER, ROBERT J., CHICAGO, IL. FILED 6-9-1992.

TOBER TREET

FOR SEALERS FOR CONCRETE (U.S. CL. 16).

CLASS 17—(Continued).

SN 74-284,423. OAKLAND CORPORATION, THE, TROY, MI. FILED 6-15-1992.

FORM RINGS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RINGS", APART FROM THE MARK AS SHOWN.
FOR MASHABLE POLYAMIDE RINGS FOR SEALING THREADED AND UNTREADED FASTENERS (U.S. CL. 35).
FIRST USE 3-27-1992; IN COMMERCE 3-27-1992.

SN 74-290,901. B.F. GOODRICH COMPANY, THE, AKRON, OH. FILED 7-6-1992.

FIBERLOC
Polymer Composites

OWNER OF U.S. REG. NOS. 1,389,576 AND 1,389,577.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POLYMER COMPOSITES", APART FROM THE MARK AS SHOWN.
FOR ARTIFICIAL AND SYNTHETIC RESINS AND PLASTICS IN THE FORM OF PELLETS, ALL INCLUDING FIBROUS REINFORCEMENT FOR FURTHER INDUSTRIAL PROCESSING INTO SHAPED ARTICLES WHICH MAY INCLUDE THE RUBBER, PLASTICS, EPOXY AND COMPOSITE INDUSTRIES (U.S. CL. 1).
FIRST USE 7-25-1985; IN COMMERCE 7-25-1985.

SN 74-295,181. LEUCADIA, INC., NEW YORK, NY. FILED 7-15-1992.

GUST GUARD

FOR REINFORCED PLASTIC FILM FOR COVERING PLASTIC OR FILM FENCING OR NETTING USED AT CONSTRUCTION SITES (U.S. CLS. 1 AND 12).

SN 74-296,342. SCHULLER INTERNATIONAL, INC., DENVER, CO. FILED 7-20-1992.

SUPERSEAL

FOR ACRYLIC POLYMER REPAIR AND SEALING MATERIAL FOR THE AIRSTREAM SURFACE OF HVAC DUCTS (U.S. CLS. 5, 6 AND 35).

CLASS 18—LEATHER GOODS

SN 74-117,417. JUGOEXPORT, 11000 BEOGRAD, YUGOSLAVIA. FILED 11-21-1990.

THE MARK CONSISTS OF A STYLIZED "MW".
FOR LEATHER AND IMITATION LEATHER SOLD IN BULK, SUITCASES, UMBRELLAS, PARASOLS, WALKING STICKS, WHIPS, AND LEATHER CRAFT ITEMS; NAMELY, LEATHER WALLETS (U.S. CL. 3).

SN 74-199,798. SAMSONITE CORPORATION, DENVER, CO. FILED 9-3-1991.

ROYAL SAHARA

FOR WOMEN'S PURSES (U.S. CL. 3).
FIRST USE 3-16-1991; IN COMMERCE 3-16-1991.

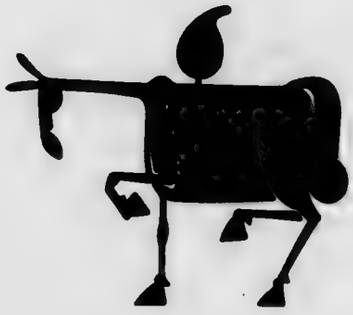
SN 74-199,828. JACLYN, INC., WEST NEW YORK, NY. FILED 9-3-1991.

ROBYN-LYN CREATIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CREATIONS", APART FROM THE MARK AS SHOWN.
"ROBYN-LYN" DOES NOT IDENTIFY ANY LIVING PERSON.
FOR LADIES HANDBAGS (U.S. CL. 3).
FIRST USE 6-25-1991; IN COMMERCE 6-25-1991.

CLASS 18—(Continued).

SN 74-224,621. K. PETERSON & CO, DURHAM, NC. FILED 11-25-1991.



THE MARK CONSISTS OF A STYLIZED WINGED HORSE DESIGN.

FOR LEATHER GOODS; NAMELY, HANDBAGS, WALLETS, PORTFOLIOS (BRIEFCASE TYPE), ATTACHES, LUGGAGE, BACKPACKS, COIN PURSES, KEY CASES, AND SATCHELS (U.S. CL. 1).

FIRST USE 10-10-1991; IN COMMERCE 10-10-1991.

SN 74-232,273. JONES INVESTMENT CO., INC., WILMINGTON, DE. ASSIGNEE OF JONES APPAREL GROUP, INC., BRISTOL, PA. FILED 12-18-1991.

JONES NEW YORK SPORT

OWNER OF U.S. REG. NOS. 941,013, 1,362,051 AND OTHERS.

SEC. 2(F).

FOR UMBRELLAS (U.S. CL. 41).

CLASS 18—(Continued).

SN 74-275,429. CONTINENTAL GRAIN COMPANY, CHICAGO, IL. FILED 5-14-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGNS", APART FROM THE MARK AS SHOWN.

FOR HAND BAGS, PURSES AND WALLETS (U.S. CL. 3).

SN 74-275,430. CONTINENTAL GRAIN COMPANY, CHICAGO, IL. FILED 5-14-1992.

FOR HAND BAGS, PURSES AND WALLETS (U.S. CL. 3).

CLASS 18—(Continued).

SN 74-278,111. MIN & MIN, INC., MIAMI, FL. FILED 5-26-1992.

SHAOMIN

FOR LUGGAGE, SCHOOL BAGS, TRAVEL BAGS WITH WHEELS, HANDBAGS AND ANY OTHER TYPES OF TRAVEL BAGS (U.S. CL. 3).
FIRST USE 12-4-1991; IN COMMERCE 12-4-1991.

SN 74-283,034. GESCHWIND, HOWARD N., BONITA, CA. FILED 6-9-1992.

PROFESSIONAL PICK-PROOF POCKET POUCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PICK-PROOF POCKET POUCH", APART FROM THE MARK AS SHOWN.
FOR ANTI-THEFT WALLET HOLDER (U.S. CL. 3).

SN 74-284,688. LOCASCIO, CHARLES JOHN, PAPILLION, NE. FILED 6-15-1992.

BDBag

FOR CLOTH REUSEABLE LUNCHBAGS (U.S. CL. 3).
FIRST USE 1-7-1992; IN COMMERCE 4-3-1992.

SN 74-285,955. PRIDE 'N JOY, INC., ORRVILLE, OH. FILED 6-18-1992.

BUFORD

FOR CHAIN COLLARS, LEASHES, AND LEADS, CHAIN AND CABLE TIE OUTS, AND TIE OUT STAKES AND ANCHORS (U.S. CL. 3).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

CLASS 18—(Continued).

SN 74-287,658. JOHN RICH & SONS INVESTMENT HOLDING COMPANY, WILMINGTON, DE. FILED 6-22-1992.

CLASSIC Woolrich CLASSIC

OWNER OF U.S. REG. NOS. 515,340, 1,671,429 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLASSIC" AND "EST. 1830", APART FROM THE MARK AS SHOWN.
FOR BACKPACKS, FANNY PACKS AND TOTE BAGS (U.S. CL. 3).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-288,044. TRAVEL LEATHER COMPANY, INC., PEABODY, MA. FILED 6-25-1992.

TAN-GUARD

FOR LEATHER SOLD IN BULK (U.S. CL. 1).
FIRST USE 1-0-1978; IN COMMERCE 1-0-1978.

SN 74-293,784. ALTITUDE MARKETING, INC., LINCOLN, RI. FILED 7-13-1992.

FOR BAGS; NAMELY, SUITCASES, GARMENT TRAVELING BAGS, DUFFLE BAGS, ALL-PURPOSE SPORT BAGS, AND HANDBAGS (U.S. CL. 3).

CLASS 18—(Continued).

SN 74-294,237. GAHAGAN, WILLIAM L., SEATTLE, WA. AND GAHAGAN, VICKI S., SEATTLE, WA. FILED 7-14-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE UNIVERSAL PROHIBITION SYMBOL, APART FROM THE MARK AS SHOWN.

THE LINING FOR COLOR IN THE ATTACHED DRAWING OF THE MARK IS FOR THE COLOR ORANGE. HOWEVER, EVEN THOUGH THE DRAWING OF THE MARK IS LINED FOR COLOR, COLOR IS NOT A FEATURE OF THE MARK.

FOR ANIMAL RESTRAINTS IN THE NATURE OF COVERINGS FOR HOLDING THE LIMBS OF THE ANIMAL IN PLACE (U.S. CL. 3).

FIRST USE 3-31-1992; IN COMMERCE 5-12-1992.

SN 74-294,415. RATLIFF, DARRELL, TEMECULA, CA. FILED 7-15-1992.

JUNGLE BAGS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAGS", APART FROM THE MARK AS SHOWN.

FOR TOTEBAGS, BACKPACKS, AND HANDBAGS (U.S. CL. 3).

SN 74-297,708. MCHALE, DAN, DBA MCHALE & COMPANY, SEATTLE, WA. FILED 7-27-1992.

BAYONET

FOR BACKPACKS (U.S. CL. 3).

FIRST USE 8-9-1989; IN COMMERCE 8-9-1989.

CLASS 18—(Continued).

SN 74-297,709. MCHALE, DAN, SEATTLE, WA. FILED 7-27-1992.

BYPASS

FOR BACKPACKS (U.S. CL. 3).

CLASS 19—NON-METALLIC BUILDING MATERIALS

SN 74-197,609. NUAIR MANUFACTURING COMPANY, TAMPA, FL. FILED 8-23-1991.

LOOKING OUT FOR FLORIDA

FOR WINDOWS, DOORS AND WINDOW SCREENS (U.S. CL. 12).

FIRST USE 7-15-1990; IN COMMERCE 1-30-1991.

SN 74-210,112. ALL TERRAIN STRUCTURES, INC., WALNUTPORT, PA. FILED 10-3-1991.

ALL TERRAIN STRUCTURES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STRUCTURES", APART FROM THE MARK AS SHOWN.

FOR PREFABRICATED NONMETAL MODULAR BUILDING STRUCTURES; PREFABRICATED NONMETAL CONTAINER STRUCTURES FOR STORAGE (U.S. CLS. 2 AND 12).

SN 74-210,113. ALL TERRAIN STRUCTURES, INC., WALNUTPORT, PA. FILED 10-3-1991.

ATS

FOR PREFABRICATED NONMETAL MODULAR BUILDING STRUCTURES; PREFABRICATED NONMETAL CONTAINER STRUCTURES FOR STORAGE (U.S. CLS. 2 AND 12).

SN 74-210,539. DAIFUKU COMPANY, LTD., NISHIYODOGAWA-KU, OSAKA, JAPAN, FILED 10-8-1991.

QUICK FILE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FILE", APART FROM THE MARK AS SHOWN.

FOR PREFABRICATED WAREHOUSE OPERATED BY CODES INDICATED ON SHEETS TO STORE AND RETRIEVE GOODS IN THE WAREHOUSE (U.S. CLS. 12, 19, 21, 26 AND 50).

CLASS 19—(Continued).

SN 74-218,216. GIBSON-HOMANS COMPANY, THE, TWINSBURG, OH. FILED 11-4-1991.

SHUR-STIK PERMANENT PATCH

OWNER OF U.S. REG. NO. 1,210,146.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PERMANENT PATCH", APART FROM THE MARK AS SHOWN.
FOR PATCHING COMPOUNDS FOR WALLS AND CEILINGS (U.S. CLS. 1 AND 12).

SN 74-229,995. HENRY COMPANY, HUNTINGTON PARK, CA. FILED 12-13-1991.

WET PATCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PATCH", APART FROM THE MARK AS SHOWN.
FOR ASPHALT MASTIC ROOF CEMENT (U.S. CL. 12).
FIRST USE 6-0-1989; IN COMMERCE 6-0-1989.

SN 74-231,989. NORTH PACIFIC LUMBER CO., PORTLAND, OR. FILED 12-20-1991.

IMPAC

FOR LUMBER PRODUCTS; NAMELY, DIMENSION LUMBER, FENCING, BEVELING, SIDING, AND PANELS, FOR USE IN INDUSTRIAL COMMERCIAL AND RESIDENTIAL CONSTRUCTION (U.S. CL. 12).
FIRST USE 1-15-1991; IN COMMERCE 1-21-1991.

SN 74-233,252. MORRISON MOLDED FIBER GLASS COMPANY, BRISTOL, VA. FILED 12-23-1991.

DURAFLOOR

FOR ADJUSTABLE SELF-SUPPORTING FIBERGLASS STRUCTURAL FLOORING; NAMELY, FOR FLOOR ELEVATIONS USE IN CORROSIVE ENVIRONMENTS OF INDUSTRIAL PLANTS (U.S. CL. 12).
FIRST USE 8-31-1990; IN COMMERCE 8-31-1990.

SN 74-267,204. OLD COUNTRY WOODTURNING LTD., VICTORIA, BRITISH COLUMBIA, CANADA, FILED 4-20-1992.

SOFT CORNERS

FOR WOOD MOLDINGS (U.S. CL. 12).
FIRST USE 8-0-1991; IN COMMERCE 2-18-1992.

CLASS 19—(Continued).

SN 74-275,912. INTERFACE, INC., LAGRANGE, GA. FILED 5-18-1992.

INTERCELL

FOR NON-METAL FLOOR TILES AND FLOORING UNDERLAYMENTS COMPRISED OF SUPPORT PANELS AND SURFACE PANELS (U.S. CL. 12).

SN 74-278,361. W. R. GRACE & CO.-CONN., NEW YORK, NY. FILED 5-26-1992.

BITUTHENE DECK PREP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DECK PREP", APART FROM THE MARK AS SHOWN.
FOR BITUMEN-CONTAINING SEALANTS FOR DECKS (U.S. CL. 12).
FIRST USE 7-11-1991; IN COMMERCE 7-11-1991.

SN 74-283,095. THERM-L-TEC SYSTEMS, INC., KANSAS CITY, KS. FILED 6-9-1992.

THERM-L-TEC SYSTEMS, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEMS, INC.", APART FROM THE MARK AS SHOWN.
FOR INSULATED DOORS, WALL PANELS AND WALL LINERS (U.S. CL. 12).
FIRST USE 7-0-1977; IN COMMERCE 7-0-1977.

SN 74-283,582. MID-AMERICA BUILDING PRODUCTS CORPORATION, DETROIT, MI. FILED 6-9-1992.

STYLE-A-SHUTTER

FOR PLASTIC EXTERIOR BUILDING SHUTTERS (U.S. CL. 12).
FIRST USE 4-1-1982; IN COMMERCE 4-1-1982.

SN 74-289,394. SPIRIT OF AMERICA CORPORATION, FORT WAYNE, IN. FILED 6-29-1992.

DURA BULL

FOR MOLDED PLASTIC LATTICE AND ACCESSORY PARTS (U.S. CL. 12).
FIRST USE 3-3-1992; IN COMMERCE 3-3-1992.

CLASS 19—(Continued).

SN 74-289,872. GLASS WALL TECHNOLOGY (G.W.T.) LTD., JERUSALEM, ISRAEL, FILED 6-30-1992.

GLASS WALL TECHNOLOGY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GLASS WALL", APART FROM THE MARK AS SHOWN.
FOR DOORS COMPOSED PRIMARILY OF NON-METAL MATERIALS (U.S. CL. 12).

SN 74-289,873. GLASS WALL TECHNOLOGY (G.W.T.) LTD., JERUSALEM, ISRAEL, FILED 6-30-1992.

INVISIBLE WALL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WALL", APART FROM THE MARK AS SHOWN.
FOR DOORS COMPOSED PRIMARILY OF NON-METAL MATERIALS (U.S. CL. 12).

SN 74-290,002. DON MORIN, INC., AUBURN, WA. FILED 6-30-1992.

DURA-LAGG

FOR EXCAVATION SUPPORT SYSTEMS COMPOSED PRIMARILY OF NON-METALLIC MATERIALS COMPRISING LAGGING MEMBERS, PILE MEMBERS AND/OR REINFORCING MEMBERS AND/OR TIE BACK MEMBERS SOLD AS A UNIT; NON-METALLIC RETENTION WALLS; COMPONENTS OF EXCAVATION SUPPORT SYSTEMS AND RETENTION WALLS; NAMELY, NON-METAL LAGGING (U.S. CL. 12).

SN 74-290,066. OREGON RESEARCH AND DEVELOPMENT CORPORATION, SALEM, OR. FILED 6-30-1992.

SNOW ROOF SYSTEMS ROOF GUARDIAN

OWNER OF U.S. REG. NO. 1,669,065.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROOF SYSTEMS ROOF", APART FROM THE MARK AS SHOWN.
FOR ELASTOMERIC PLASTIC COATINGS FOR APPLICATION TO ROOFS FOR SEALING PURPOSES (U.S. CL. 12).
FIRST USE 3-1-1986; IN COMMERCE 3-21-1986.

CLASS 19—(Continued).

SN 74-291,717. MAJCO BUILDING SPECIALTIES, L.P., HUNTINGTON, IN. FILED 7-1-1992.

BRILLIANCE

FOR GLASS DOORS FOR FIREPLACES (U.S. CLS. 12 AND 33).
FIRST USE 4-12-1990; IN COMMERCE 4-12-1990.

SN 74-292,107. QUICK INDUSTRIES, INC., JACKSON, MI. FILED 7-8-1992.

CRAFTWELL

FOR NON-METAL WINDOWS (U.S. CL. 12).

SN 74-292,243. CARBO CERAMICS INC., IRVING, TX. FILED 7-6-1992.

ECONOPROP

FOR CERAMIC PELLETS, SHOT, OR SPHERES FOR USE IN OIL WELL AND GAS WELL HYDRAULIC FRACTURING AND AS A GRAVEL PACK MATERIAL FOR SAND CONTROL OPERATIONS (U.S. CL. 12).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-295,771. REYNOLDS METALS COMPANY, RICHMOND, VA. FILED 7-20-1992.

CASCADES

FOR VINYL SIDING (U.S. CL. 12).

SN 74-296,340. SCHULLER INTERNATIONAL, INC., DENVER, CO. FILED 7-20-1992.

SLATEFLEX

FOR ROOFING MEMBRANE (U.S. CL. 12).

SN 74-296,341. SCHULLER INTERNATIONAL, INC., DENVER, CO. FILED 7-20-1992.

SUPERVANE

FOR HIGH DENSITY GLASS FIBER AIR FOILS USED IN HVAC DUCTS FOR DEFLECTING OR DIVERTING AIR FLOW (U.S. CL. 12).

CLASS 19—(Continued).

SN 74-296,468. INCO CHEMICAL SUPPLY, INC., TAMPA, FL. FILED 7-21-1992.

THINCRETE

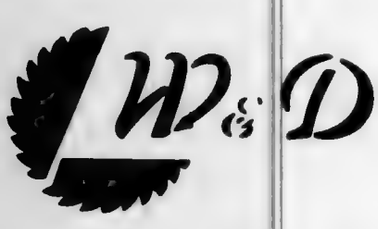
FOR BUILDING SURFACES; NAMELY, CONCRETE (U.S. CL. 12).

SN 74-296,626. COOPERS CREEK CHEMICAL CORP., WEST CONSHOHOCKEN, PA. FILED 7-22-1992.

BLACK SATIN

FOR RUBBERIZED BLACKTOP SURFACE SEALANT FOR DRIVEWAYS (U.S. CL. 12).
FIRST USE 10-7-1965; IN COMMERCE 10-11-1965.

SN 74-298,801. CONAGRA, INC., OMAHA, NE. FILED 7-28-1992.



THE MARK CONSISTS OF THE LETTERING "W & D" AND SAW BLADE DESIGN.
FOR LUMBER (U.S. CL. 12).
FIRST USE 7-0-1992; IN COMMERCE 7-0-1992.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

SN 74-133,580. NATIONAL ASSOCIATION OF CONVENIENCE STORES, INC., ALEXANDRIA, VA. FILED 1-25-1991.

I I.D.

SEC. 2(F).
FOR PRINTED MATTER RELATING TO ALCOHOL RETAILING; NAMELY, ORNAMENTAL NOVELTY BUTTONS AND POINT-OF-PURCHASE DISPLAYS FOR USE IN RETAIL STORES (U.S. CLS. 32 AND 50).
FIRST USE 10-5-1985; IN COMMERCE 10-5-1985.

CLASS 20—(Continued).

SN 74-169,881. CAIN, STEPHEN J., MISSISSAUGA, ONTARIO L5M 5A9, CANADA, FILED 5-24-1991.

FOR PLASTIC CHECK VALVES, PLASTIC 3/4 INCH AIR INTAKE PLUGS, AND PLASTIC TWO INCH TO 3/4 INCH ADAPTERS FOR USE DISPENSING LIQUIDS FROM CONTAINERS (U.S. CL. 13).
FIRST USE 4-2-1991; IN COMMERCE 4-9-1991.

SN 74-188,752. CHIPPENHOOK CORPORATION, LEWISVILLE, TX. BY MERGER WITH CHIPPENHOOK CORPORATION, LEWISVILLE, TX. FILED 7-26-1991.

Chippenhook

FOR POINT OF PURCHASE DISPLAYS FOR DISPLAYING JEWELRY (U.S. CLS. 32 AND 50).
FIRST USE 12-31-1979; IN COMMERCE 12-31-1979.

SN 74-247,231. FAGERDALA WORLD FOAMS AB, 13922 VARMDO, SWEDEN, FILED 2-19-1992.

TEMPUR PEDIC

FOR MATTRESSES, CUSHIONS AND FURNITURE PADS MADE OF ELASTIC VISCOUS FOAM (U.S. CL. 32).

SN 74-249,976. LUI CORPORATION, BALTIMORE, MD. FILED 2-10-1992.

SERIES 200 THE CLASSIC COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIES" AND "COLLECTION", APART FROM THE MARK AS SHOWN.
FOR FURNITURE; NAMELY, LAMINATED OFFICE FURNITURE (U.S. CL. 32).
FIRST USE 3-0-1987; IN COMMERCE 3-0-1987.

CLASS 20—(Continued).

SN 74-268,216. BRIDGES PLASTIC CO., MONTEBELLO, CA. FILED 4-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "7 DAY PILL REMINDER", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING IS FOR SHADING PURPOSES ONLY.

FOR PLASTIC PILL BOXES (U.S. CL. 2).

FIRST USE 7-25-1977; IN COMMERCE 7-25-1977.

SN 74-268,360. JUERGENS & LOSCOCCO INCORPORATED, COLUMBUS, OH. FILED 4-22-1992.

CINECON

FOR CABINETS FOR USE IN FOOD CONCESSIONS (U.S. CL. 32).

FIRST USE 1-20-1992; IN COMMERCE 2-5-1992.

SN 74-270,346. GUNTHER VON DESTINON FORSTMANN AND RICHARD GORDON MANSFIELD PARTNERSHIP, THE, WILTON, CT. FILED 4-28-1992.

FURNICHANGE

FOR UPHOLSTERED FURNITURE SYSTEM COMPRISED OF FITTED FABRIC FURNITURE COVERS AND FURNITURE COMPONENTS; NAMELY, FRAMES, ARMS, DECORATIVE SIDE AND BACK PANELS, AND LEGS; WHICH CAN BE INTERCHANGED WITH OTHER FURNITURE PARTS (U.S. CLS. 32, 42 AND 50).

CLASS 20—(Continued).

SN 74-271,868. HEARTLAND INTERNATIONAL, INC., WEST JORDAN, UT. FILED 5-4-1992.

HEARTLAND INTERNATIONAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL", APART FROM THE MARK AS SHOWN.

FOR FURNITURE; NAMELY, INFANT BURIAL CRADLES AND CASKETS (U.S. CL. 32).

FIRST USE 4-20-1992; IN COMMERCE 4-20-1992.

SN 74-275,390. MELARD MANUFACTURING CORPORATION, PASSAIC, NJ. FILED 5-14-1992.

SYSTEM 2000

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.

FOR DISPLAY STANDS FOR USE IN RETAIL OUTLETS (U.S. CL. 32).

FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

SN 74-278,372. COOPER DAUPHIN PLC, ACCRINGTON, LANCASHIRE, BB5 5YE, ENGLAND, FILED 5-21-1992.

INSITU

FOR OFFICE FURNITURE AND PARTS THEREFOR (U.S. CL. 32).

SN 74-279,741. AVRICK, IRVING, DBA AVRICK FURNITURE, SOUTH NORWALK, CT. FILED 6-1-1992.

AVRICK'S TEEN WORLD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEEN", APART FROM THE MARK AS SHOWN.

FOR FURNITURE (U.S. CL. 32).

SN 74-282,170. SAFE SUPPLIES, INC., ROCHESTER, NY. FILED 6-8-1992.

FIRECOOLER

FOR GENERAL PURPOSE STORAGE RECEPTACLES FOR USE IN STORING COMPUTER MEDIA, VALUABLES AND BUSINESS RECORDS (U.S. CL. 2).

FIRST USE 8-27-1990; IN COMMERCE 8-27-1990.

CLASS 20—(Continued).

SN 74-282,273. HOLBROOK, JIMMY E., BENNION, UT. FILED 6-8-1992.

Ski/Stander

THE MARK CONSISTS, IN PART, OF THE STYLIZED REPRESENTATION OF A SKI.
FOR NON-METAL PORTABLE HOLDING BRACKETS FOR USE IN STORING SKIS (U.S. CLS. 13 AND 50).
FIRST USE 5-27-1992; IN COMMERCE 5-27-1992.

SN 74-283,992. DESIGNS AMERICANA, HEATH SPRINGS, SC. FILED 6-12-1992.

DESIGNS AMERICANA

FOR FIGURINES COMPRISED OF A POLYESTER AND PULVERIZED SHELL RESIN (U.S. CLS. 22 AND 50).
FIRST USE 9-0-1988; IN COMMERCE 9-0-1988.

SN 74-284,525. ZYBORG, INC., MILLBURN, NJ. FILED 6-15-1992.

SIGN LANGUAGE

FOR NOVELTY ITEM IN THE SHAPE OF A MITT (U.S. CL. 50).

SN 74-285,768. PENDA CORPORATION, PORTAGE, WI. FILED 6-16-1992.

RE-CY

FOR PLASTIC PALLETS FOR MATERIAL HANDLING (U.S. CL. 50).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

CLASS 20—(Continued).

SN 74-286,158. APCO GRAPHICS, INC., ATLANTA, GA. FILED 6-17-1992.

SubMetal

FOR DIRECTORY AND ARCHITECTURAL SIGNS AND COMPONENTS THEREOF (U.S. CL. 50).
FIRST USE 10-13-1987; IN COMMERCE 1-0-1988.

SN 74-287,861. A-BEE SYNDICATE, INC., NEW YORK, NY. FILED 6-24-1992.

STAXX BY A•BEE

OWNER OF U.S. REG. NO. 1,344,459.
FOR FURNITURE; NAMELY, SHELVES, ETAGERES, TABLES, DRAWERS AND ROLLING CARTS, MADE OF PLASTIC (U.S. CL. 32).
FIRST USE 9-22-1989; IN COMMERCE 9-22-1989.

CLASS 20—(Continued).

SN 74-288,529. BAT SEAT, INC., DENT, MN. FILED 6-24-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAT SEAT", "BAT SEAT, INC." AND THE DRAWING OF THE BAT SEAT, APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR PLANAR DEVICE FOR REMOVABLE AFFIXATION TO A BASEBALL OR SOFTBALL BAT TO CREATE A PORTABLE BENCH (U.S. CL. 32).

FIRST USE 5-21-1992; IN COMMERCE 5-21-1992.

SN 74-289,185. GUIRLINGER, EDWARD G., DBA STEPRITE, COLUMBUS, OH. FILED 6-29-1992.

HIDE-A-STEP

FOR FOLDABLE STEP STOOLS (U.S. CL. 32).

FIRST USE 1-17-1991; IN COMMERCE 7-20-1991.

SN 74-289,681. DESIGN SPECIALTIES, INC., MILWAUKEE, WI. FILED 6-29-1992.

FINE LINE SERIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIES", APART FROM THE MARK AS SHOWN.

FOR FIREPLACE DOORS (U.S. CL. 32).

FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 20—(Continued).

SN 74-290,867. BARFIELD FURNITURE, INC., BOONEVILLE, MS. FILED 7-6-1992.

RELAX-O-MATIC

FOR FURNITURE; NAMELY, CHAIRS AND RECLINERS (U.S. CL. 32).

FIRST USE 1-5-1989; IN COMMERCE 1-5-1989.

SN 74-291,150. NORMAN R. ENGMAN AND KENNETH L. WILSON PARTNERSHIP, THE, DELRAY BEACH, FL. FILED 7-2-1992.

FOR FOLDING CHAIRS (U.S. CL. 32).

SN 74-291,810. VAN HYGAN & SMYTHE, INC., NILES, IL. FILED 7-7-1992.

VAN HYGAN & SMYTHE THE FINISHING TOUCH

OWNER OF U.S. REG. NO. 1,479,654.

FOR PLATE FRAMES, RAILS, AND DISPLAY CABINETS FOR ART OBJECTS (U.S. CLS. 32 AND 50).

SN 74-293,637. SEVENSON ENVIRONMENTAL PRODUCTS, INC., NIAGARA FALLS, NY. FILED 7-13-1992.

BILGE BOSUN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BILGE", APART FROM THE MARK AS SHOWN.

FOR CORK ABSORBENT SOCK FOR ALL PURPOSE, PROTECTIVE MAINTENANCE AND CORRECTIVE ACTION ABSORBENT SOCK FOR USE IN OR AROUND SHIPS OR BOATS (U.S. CL. 50).

FIRST USE 3-6-1992; IN COMMERCE 3-6-1992.

CLASS 20—(Continued).

SN 74-293,669. HAMILTON GIFTS LIMITED, INC., COMPTON, CA. FILED 7-13-1992.

CHERISHED TEDDIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEDDIES", APART FROM THE MARK AS SHOWN.
FOR RESIN FIGURINES (U.S. CL. 50).
FIRST USE 10-23-1991; IN COMMERCE 10-23-1991.

SN 74-295,846. CLICK BOND, INC., CARSON CITY, NV. FILED 7-20-1992.

CLICK BOND

FOR ADHESIVE FASTENER DEVICES; NAMELY, STUDS, STAND-OFFS, CABLE TIE MOUNTS, BUSHINGS, NUTS AND NUTPLATES (U.S. CL. 13).
FIRST USE 5-0-1984; IN COMMERCE 5-0-1984.

SN 74-296,144. JENCRAFT CORPORATION, TOTOWA, NJ. FILED 7-17-1992.

COLOUR BRITES

FOR MINI BLINDS (U.S. CL. 32).

SN 74-297,306. LEE ROWAN COMPANY, ST. LOUIS, MO. FILED 7-24-1992.

QUALITY YOU CAN TOUCH

FOR SHELVES AND SHELVING UNITS (U.S. CL. 32).
FIRST USE 1-30-1990; IN COMMERCE 1-30-1990.

SN 74-299,281. WINN, FRANK, DBA EXCELLENCE COMPANY, ORLANDO, FL. FILED 7-30-1992.

THE INVISIBLE JUMP ROPE

FOR NOVELTY ITEMS; NAMELY, JUMP ROPE HANDLES (U.S. CL. 50).

SN 74-299,720. FICKS REED COMPANY, CINCINNATI, OH. FILED 7-31-1992.

A GRAND MIX

FOR FURNITURE (U.S. CL. 32).

CLASS 20—(Continued).

SN 74-301,316. CORRYHIEBERT CORPORATION, CORRY, PA. FILED 8-5-1992.

KARMA

FOR OFFICE FURNITURE; NAMELY, DESKS, DESK TOPS, CREDENZAS, FILLING AND STORAGE UNITS (U.S. CL. 32).

CLASS 21—HOUSEWARES AND GLASS

SN 74-124,222. SOLO CUP COMPANY, HIGHLAND PARK, IL. BY MERGER, MERGER AND CHANGE OF NAME FROM SOLO CUP COMPANY, HIGHLAND PARK, IL. FILED 12-18-1990.

DELI Gourmet

FOR CONTAINERS FOR FOODS (U.S. CL. 2).
FIRST USE 10-23-1985; IN COMMERCE 10-23-1985.

SN 74-193,312. PRODUCTOS QUIMICOS ALEN, S.A., SANTA CATARINA, NUEVO LEON, MEXICO. FILED 8-7-1991.

FROTILLON

OWNER OF MEXICO REG. NO. 218462, DATED 9-4-1978, EXPIRES 9-4-1993.
FOR BROOMS AND CLEANING CLOTHS (U.S. CL. 29).

SN 74-220,640. JOHNSON, JAMES PETER, INDIANAPOLIS, IN. FILED 11-12-1991.

STORYBOOK CRYSTAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CRYSTAL", APART FROM THE MARK AS SHOWN.
FOR BEVERAGE GLASSEWARE AND BEVERAGE CRYSTAL WARE; COFFEE MUGS MADE OF GLASS OR CRYSTAL; BEER STEINS; BEER MUGS; GLASS OR CRYSTAL VASES; WINE GLASSES OR CRYSTAL WINE STEMWARE; CHAMPAGNE GLASSES OR CRYSTAL CHAMPAGNE GLASSES/FLUTES; CRYSTAL DECANTERS; GLASS OR CRYSTAL PITCHERS; GLASS OR CRYSTAL BOWLS (U.S. CLS. 2, 30 AND 33).
FIRST USE 12-20-1991; IN COMMERCE 12-20-1991.

CLASS 21—(Continued).

SN 74-236,133. MERIDIAN (U.S.A.), LTD., ENGLEWOOD, CO. FILED 1-7-1992.

meridian

FOR CHINA DINNERWARE; NAMELY, PLATES, CUPS, BOWLS, SAUCERS, AND SERVING PLATTERS (U.S. CL. 2).
FIRST USE 9-16-1991; IN COMMERCE 9-16-1991.

SN 74-236,974. S.A. RICHARDS, INC., FORT LEE, NJ. FILED 1-13-1992.

CD FINDER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CD", APART FROM THE MARK AS SHOWN.
FOR NON-PRECIOUS METAL CONTAINERS FOR HOUSEHOLD STORAGE OF COMPACT DISCS (U.S. CL. 2).

SN 74-236,975. S.A. RICHARDS, INC., FORT LEE, NJ. FILED 1-13-1992.

KITCHENFINDER

FOR STORAGE CONTAINERS FOR KITCHEN USE NOT OF PRECIOUS METAL (U.S. CL. 2).

SN 74-240,052. BLAKELY, RICHARD H., READING, MA. FILED 1-24-1992.

KITCHEN GOLD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KITCHEN", APART FROM THE MARK AS SHOWN.
FOR POTS AND PANS MADE OF METAL (U.S. CLS. 2 AND 13).
FIRST USE 12-12-1987; IN COMMERCE 12-12-1987.

CLASS 21—(Continued).

SN 74-278,713. MAY DEPARTMENT STORES COMPANY, THE, ST. LOUIS, MO. FILED 5-26-1992.

ALEXA GOLD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLD", APART FROM THE MARK AS SHOWN.
FOR CRYSTAL STEMWARE (U.S. CL. 2).

SN 74-280,879. CORNING VITRO CORPORATION, CORNING, NY. FILED 6-3-1992.

FOREVER YOURS

FOR DINNERWARE, COOKWARE, SERVING VESSELS, GLASS CUTTING BOARDS AND THERMAL SERVERS FOR LIQUIDS (U.S. CLS. 2 AND 33).
FIRST USE 1-1-1989; IN COMMERCE 1-1-1989.

SN 74-280,880. FLO-PAC CORPORATION, MINNEAPOLIS, MN. FILED 6-3-1992.

DIRT NAPPER SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.
FOR BRUSH AND BONNET FOR USE WITH ROTARY CARPET CLEANING MACHINE (U.S. CLS. 21 AND 23).
FIRST USE 11-11-1991; IN COMMERCE 11-11-1991.

SN 74-281,049. CORNING VITRO CORPORATION, CORNING, NY. FILED 6-3-1992.

ABUNDANCE

FOR DINNERWARE, COOKWARE, SERVING VESSELS, GLASS CUTTING BOARDS AND THERMAL SERVERS FOR LIQUIDS (U.S. CLS. 2 AND 33).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

SN 74-281,050. CORNING VITRO CORPORATION, CORNING, NY. FILED 6-3-1992.

DESIGNED FOR LIVING

FOR DINNERWARE, BEVERAGE GLASSWARE, VASES, THERMAL SERVERS FOR LIQUIDS, TEA KETTLES, COOKWARE, SERVING VESSELS, BAKEWARE AND STORAGE CONTAINERS FOR FOOD AND/OR BEVERAGES (U.S. CLS. 2, 30 AND 33).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

CLASS 21—(Continued).

SN 74-288,950. DOT-MOR, INC., SARASOTA, FL. FILED 6-26-1992.

TEAM TRAY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRAY", APART FROM THE MARK AS SHOWN.
FOR DISPOSABLE FOOD TRAYS FOR INDIVIDUAL USE (U.S. CL. 13).

SN 74-289,503. SEA WORLD, INCORPORATED, ST. LOUIS, MO. FILED 6-26-1992.

FOR MUGS, DRINKING GLASSES AND DRINKING VESSELS, TOOTHPICK HOLDERS, DISHES, AND NON-METAL PIGGY BANKS (U.S. CLS. 2, 30 AND 33).
FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

SN 74-289,896. FLC, INC., SHAWNEE, KS. FILED 6-30-1992.

FAS-LOK

FOR CLEANING AND JANITORIAL EQUIPMENT; NAMELY, MOPS, BROOMS, SQUEEGEES AND BRUSHES AND PARTS THEREFOR (U.S. CL. 29).

SN 74-292,989. JANKO U.S.A. INC., HILTON HEAD ISLAND, SC. FILED 7-10-1992.

CYCLE BUDDY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CYCLE", APART FROM THE MARK AS SHOWN.
FOR PORTABLE INSULATED COOLERS FOR USE ON BICYCLES TO STORE FOOD (U.S. CL. 2).

CLASS 21—(Continued).

SN 74-295,959. FABRICATED PLASTICS, INC., MORRISTOWN, NJ. FILED 7-20-1992.

WHAT GIRLS CAN DO WITH MAKE-UP IS CRIMINAL

FOR COSMETIC ORGANIZERS IN THE NATURE OF CONTAINERS, BOXES, OR TRAYS FOR HOLDING COSMETICS (U.S. CL. 2).

SN 74-297,529. S. E. DESIGN, PACIFIC BEACH, CA. FILED 7-21-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PORTABLE COOLER" AND "MADE IN THE USA", APART FROM THE MARK AS SHOWN.
FOR PORTABLE COOLERS (U.S. CL. 2).

SN 74-297,804. TUCKER, DONALD A., CHICAGO, IL. FILED 7-24-1992.

SQUEEZE WITH EASE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SQUEEZE", APART FROM THE MARK AS SHOWN.
FOR TEA BAG SQUEEZERS (U.S. CL. 13).

SN 74-299,956. COCHRANE, ANDRINA M., DBA MAUI MONKEY, LAHAINA, HI. FILED 7-28-1992.

MAUI MONKEY

FOR MUGS, GLASS BEVERAGEWARE AND CUPS (U.S. CLS. 2, 30 AND 33).

CLASS 22—CORDAGE AND FIBERS

SN 74-288,350. TRINITY AMERICAN CORP., HIGH POINT, NC. FILED 6-26-1992.

PRO-FOAM

FOR BULK POLYURETHANE FOAM FOR USE IN FURNITURE UPHOLSTERING AND BEDDING MATERIALS (U.S. CL. 1).
FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

CLASS 23—YARNS AND THREADS

SN 74-151,414. W. SCHLAFHORST AG & CO., D-4050 MONCHENGLADBACH, FED REP GERMANY, FILED 3-26-1991.

TOPCONE

FOR PACKAGES OF WOUND TEXTILE YARN (U.S. CL. 43).
FIRST USE 5-1-1990; IN COMMERCE 5-1-1990.

SN 74-165,875. MAZZAFERRO MONOFILAMENTOS TECNICOS LTDA., (04251) SAO PAULO/SP, BRAZIL, FILED 5-13-1991.

MAZZATHREAD

OWNER OF BRAZIL REG. NO. 35202943, DATED 10-4-1989, EXPIRES 10-4-1994.
FOR SEWING THREAD OF POLYAMID MONOFILAMENT (U.S. CL. 43).

SN 74-208,398. YLI CORPORATION, PROVO, UT. FILED 9-30-1991.

WASH-A-WAY

FOR WATER SOLUBLE BASTING THREAD FOR HOUSEHOLD SEWING USE (U.S. CL. 43).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-231,317. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.637, FILED 10-24-1991, REG. NO. 1.6636.37, DATED 3-18-1992, EXPIRES 3-18-2012.
FOR YARNS AND THREADS, FOR TEXTILE USE (U.S. CL. 43).

CLASS 23—(Continued).

SN 74-296,896. CLOVER YARNS, INC., CLOVER, SC. FILED 7-23-1992.

PEPPERCORN

FOR YARNS (U.S. CL. 43).
FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

SN 74-296,897. CLOVER YARNS, INC., CLOVER, SC. FILED 7-23-1992.

PRISM

FOR YARNS (U.S. CL. 43).
FIRST USE 4-25-1992; IN COMMERCE 4-25-1992.

SN 74-302,577. COATS & CLARK INC., GREENVILLE, SC. FILED 8-10-1992.

Ultra

FOR THREAD; NAMELY, SEWING THREAD (U.S. CL. 43).
FIRST USE 4-25-1991; IN COMMERCE 4-25-1991.

CLASS 24—FABRICS

SN 74-065,631. MILLIKEN & COMPANY, NEW YORK, NY. FILED 6-4-1990.

MILLENNIUM

FOR TEXTILE FABRICS MADE OF NATURAL AND/OR SYNTHETIC FIBERS AND COMBINATIONS THEREOF FOR USE IN THE MANUFACTURE OF CLOTHING (U.S. CL. 42).
FIRST USE 5-11-1990; IN COMMERCE 5-11-1990.

SN 74-143,011. MM FAB, INC., TORRANCE, CA. FILED 2-28-1991.

SOUTH SEA IMPORTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "IMPORTS", APART FROM THE MARK AS SHOWN.
FOR FABRICS USED IN THE MANUFACTURE OF APPAREL AND NON-APPAREL ITEMS (U.S. CL. 42).
FIRST USE 11-1-1988; IN COMMERCE 11-1-1988.

CLASS 24—(Continued).

SN 74-222,324. YARNELL FABRICS CORPORATION, NEW YORK, NY. FILED 11-18-1991.

SATINETTE

FOR FABRIC; NAMELY, REVERSIBLE CREPED-BACK SATIN (U.S. CL. 42).
FIRST USE 3-0-1965; IN COMMERCE 3-0-1965.

SN 74-226,833. OMNIFOAM, INC., MIAMI, FL. FILED 12-2-1991.

DREAM PAD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAD", APART FROM THE MARK AS SHOWN.
FOR MATTRESS PADS OF POLYURETHANE FOAM (U.S. CL. 42).

SN 74-259,905. MAHARAM FABRIC CORPORATION, HAUPPAUGE, NY. FILED 3-27-1992.

SEASIDE COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.
FOR DRAPERIES (U.S. CL. 42).
FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

SN 74-281,583. REEVES BROTHERS, INC., SPARTANBURG, SC. FILED 5-29-1992.

REEVAIR

OWNER OF U.S. REG. NO. 780,409.
FOR NATURAL OR SYNTHETIC FABRIC USED IN THE MANUFACTURE OF INFLATABLE SAFETY DEVICES FOR USE IN LAND, SEA, AND AIR CRAFT (U.S. CL. 42).

SN 74-288,862. BARRY, GREGORY J., DEL MAR, CA. FILED 6-26-1992.

EBGB BEACH TOWELS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEACH TOWELS", APART FROM THE MARK AS SHOWN.
FOR TOWELS AND FABRIC BATH MATS (U.S. CL. 42).
FIRST USE 3-6-1986; IN COMMERCE 3-1-1987.

CLASS 24—(Continued).

SN 74-293,918. CORONA CURTAIN MANUFACTURING CO. INC., BOSTON, MA. FILED 7-13-1992.

CORONA CROWN

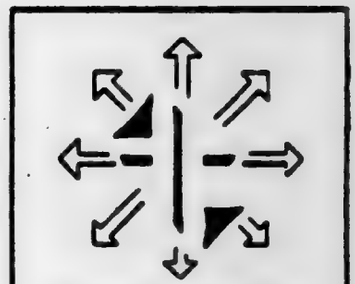
OWNER OF U.S. REG. NO. 1,351,738.
FOR BALLON CURTAIN KITS COMPRISED OF BALLON CURTAINS, FABRIC VALANCES AND MOUNTING BRACKETS (U.S. CL. 42).

SN 74-298,480. SPAN-AMERICA MEDICAL SYSTEMS, INC., GREENVILLE, SC. FILED 7-27-1992.

SLEEP ZONES

FOR FOAM MATTRESS PADS (U.S. CL. 42).

SN 74-298,920. TECH TEXTILES LIMITED, ANDOVER, HAMPSHIRE, ENGLAND, FILED 7-27-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEXTILES", APART FROM THE MARK AS SHOWN.
FOR REINFORCING FABRICS FOR USE IN THE MANUFACTURE OF COMPOSITE STRUCTURAL MEMBERS (U.S. CL. 42).

SN 74-300,432. HERCULITE PRODUCTS, INC., YORK, PA. FILED 8-3-1992.

HERCULITE ARCHITENT

FOR FABRICS FOR TENTS (U.S. CL. 42).

CLASS 24—(Continued).

SN 74-300,435. HERCULITE PRODUCTS, INC., YORK, PA. FILED 8-3-1992.

ARCHITENT

FOR FABRICS FOR TENTS (U.S. CL. 42).

SN 74-301,038. ETABLISSEMENTS GUY DEMARLE, 59136 WAVRIN, FRANCE, FILED 7-31-1992.

SILPAT

FOR SILICONE-COATED FABRIC, ANTI-ADHESIVE CLOTH USED IN BAKERY AND PASTRY COOKING (U.S. CL. 42).
FIRST USE 7-12-1983; IN COMMERCE 7-12-1983.

SN 74-301,081. CARLETON WOOLEN MILLS, INC., NEW YORK, NY. FILED 8-4-1992.

FOR FABRICS COMPOSED IN WHOLE OR SUBSTANTIAL PART OF WOOL WITH POLYOLEFIN FILAMENTS (U.S. CL. 42).
FIRST USE 3-19-1992; IN COMMERCE 3-19-1992.

SN 74-302,605. CORDELL, KATHY, CHATTANOOGA, TN. FILED 8-10-1992.

Cozy Crib

FOR BED SHEETS, BED PADS AND BED PAD COVERS (U.S. CL. 42).
FIRST USE 11-1-1991; IN COMMERCE 7-1-1992.

CLASS 25—CLOTHING

SN 73-744,861. E. R. WILLIAMS CO., INC., PARK FOREST, IL. FILED 8-8-1988.

SUGAR & SPICE

OWNER OF U.S. REG. NO. 1,421,143.
FOR PANTY HOSE (U.S. CL. 39).
FIRST USE 11-17-1977; IN COMMERCE 11-17-1977.

SN 73-785,495. BLAIR CORPORATION, WARREN, PA. BY CHANGE OF NAME FROM NEW PROCESS COMPANY, WARREN, PA. FILED 3-9-1989.

EVERYWEAR

FOR WOMEN'S APPAREL; NAMELY, DRESSES, BLOUSES, TOPS, SWEATERS AND PANTS (U.S. CL. 39).
FIRST USE 2-0-1989; IN COMMERCE 2-0-1989.

SN 74-027,619. KABUSHIKI KAISHA ASAHI CORPORATION, TOKYO, JAPAN, FILED 2-12-1990.

ASAHI BONES

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 1-92420, FILED 8-10-1989.
OWNER OF U.S. REG. NO. 1,098,201.
THE ENGLISH TRANSLATION OF THE WORD "ASAHI" IN THE MARK IS "RISING SUN".
FOR FOOTWEAR INCLUDING CASUAL FOOTWEAR (U.S. CL. 39).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

CLASS 25—(Continued).

SN 74-046,626. GORDON KAY ENTERPRISES, LTD., JAMAICA, NY. ASSIGNEE OF MEDIA INDUSTRIES, INC., LOS ANGELES, CA. FILED 4-6-1990.

HARTOG MARINE CLUB

OWNER OF U.S. REG. NOS. 1,244,605 AND 1,319,513.
FOR MEN'S, WOMEN'S AND CHILDREN'S CLOTHING; NAMELY, ALL TYPES OF SHIRTS, JACKETS, VESTS, SWEATERS, TROUSERS, JEANS, SHORTS, SWIMWEAR, DRESSES, SKIRTS, BLOUSES, T-SHIRTS, WARM-UP SUITS, SOCKS, TIES, GLOVES, BELTS, BOOTS, SHOES AND SNEAKERS (U.S. CL. 39).

SN 74-052,407. SARAMAR CORPORATION, DOVER, DE. ASSIGNEE OF CHAMPION PRODUCTS, INC., ROCHESTER, NY. FILED 4-24-1990.

Champion

OWNER OF U.S. REG. NOS. 274,178, 1,540,403 AND OTHERS.
FOR PANTS AND SHORTS (U.S. CL. 39).
FIRST USE 0-0-1969, FIRST USED IN ANOTHER FORM IN 1937; IN COMMERCE 0-0-1969, FIRST USED IN COMMERCE IN ANOTHER FORM IN 1937.

SN 74-065,734. FU, ANNA, NEW YORK, NY. FILED 6-4-1990.

OCEAN BLUE

FOR MEN'S, WOMEN'S AND CHILDREN'S CLOTHING; NAMELY, SHIRTS, PANTS, SHORTS, SWIMWEAR, BEACHWEAR, JACKETS, UNDERWEAR, FOOTWEAR, SCARVES, BELTS, SWEATERS, TANKTOPS, T-SHIRTS, CAPS, WARMUP SUITS, SWEATSHIRTS AND SWEATPANTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-103,178. WHAT'S WHAT INCORPORATED, EDISON, NJ. FILED 10-4-1990.

AEROSOLE

OWNER OF U.S. REG. NO. 1,440,666.
FOR CLOTHING; NAMELY, FOOTWEAR (U.S. CL. 39).
FIRST USE 5-26-1987; IN COMMERCE 5-26-1987.

SN 74-115,357. GYMBOREE CORPORATION, THE, BURLINGAME, CA. FILED 11-14-1990.

GYMKID

OWNER OF U.S. REG. NOS. 1,000,122 AND 1,518,120.
FOR CLOTHING; NAMELY, UNDERWEAR, SHIRTS, HATS, EXERCISE AND WARM-UP SUITS, SLEEPWEAR, JACKETS, PANTS, BELTS, SHORTS, GLOVES, MITTENS, AND FOOTWEAR (U.S. CL. 39).
FIRST USE 2-5-1991; IN COMMERCE 2-5-1991.

SN 74-122,092. ABC SPORTS INC., NEW YORK, NY. FILED 12-10-1990.

ABC sports

OWNER OF U.S. REG. NOS. 1,170,597 AND 1,528,849.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTS", APART FROM THE MARK AS SHOWN.
THE MARK IS LINED FOR THE COLOR RED, BUT NO CLAIM IS MADE FOR COLOR.
FOR SNEAKERS (U.S. CL. 39).
FIRST USE 9-18-1990; IN COMMERCE 9-18-1990.

CLASS 25—(Continued).

SN 74-146,180. LASS CORPORATION, MOBILE, AL. FILED 3-6-1991.

Snips N Snails

FOR CHILDREN'S HANDMADE CLOTHING; NAMELY, APRONS, PANTIES, PINAFORES, VESTS, ROMPERS, SHORTALLS, BONNETS, JUMPERS, BLOUSES, DRESSES, SHIRTS AND SHORTS (U.S. CL. 39).
FIRST USE 1-1-1980; IN COMMERCE 1-1-1980.

SN 74-169,534. AMASIA INTERNATIONAL LTD., STONEHAM, MA. FILED 5-23-1991.

COMFORT CONSTRUCTION

FOR SHOES (U.S. CL. 39).

SN 74-182,605. AMERICAN-SOVIET BALLOON VENTURE, SCOTTSDALE, AZ. FILED 7-5-1991.

EARTH WINDS

FOR CLOTHING; NAMELY, HATS, VISORS, SHIRTS, JACKETS, RAINWEAR, SWEATERS, SWEATSHIRTS, GLOVES, SHORTS AND PANTS (U.S. CL. 39).
FIRST USE 5-9-1990; IN COMMERCE 5-9-1990.

CLASS 25—(Continued).

SN 74-189,021. CHELLY, WILLIAM, 06400 CANNES, FRANCE, FILED 7-26-1991.

OPOX

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 267775, FILED 2-15-1991, REG. NO. 1644761, DATED 2-15-1991, EXPIRES 2-15-2001.
FOR TROUSERS, JEANS, SKIRTS, OVERALLS, SHORTS, DRESSES, JACKETS, BLOUSES, PARKAS, OVERCOATS, RAINCOATS, SHOES, TEE-SHIRTS, SWEATSHIRTS, TRACKSUITS, COVERALLS, SWEATERS, CARDIGANS, TIGHTS, POLO SHIRTS, SOCKS, GLOVES, CAPS, BELTS, FOOTWEAR, AND HEADWEAR (U.S. CL. 39).

SN 74-190,672. E.S. ORIGINALS, INC., NEW YORK, NY. FILED 8-1-1991.

COMFORT SPIRIT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMFORT", APART FROM THE MARK AS SHOWN.
FOR FOOTWEAR (U.S. CL. 39).

SN 74-194,862. MADRAZO, JAVIER ELMER SANTOS, NAUCALPAN ESTADO DE MEXICO, CP. 53240, MEXICO, FILED 8-15-1991.

NAUTIC COLLECTION MERUCCHO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.
FOR CLOTHING; NAMELY, BOOTS, SHOES AND SLIPPERS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-206,916. KIEGER, LAURA COLLEEN, DBA KNEE-TOGS, LINO LAKES, MN. FILED 9-26-1991.

FOR INFANTS AND CHILDREN'S KNEEPADS (U.S. CL. 39).
FIRST USE 6-29-1990; IN COMMERCE 6-15-1991.

SN 74-207,583. FETISH GROUP, INC., VERNON, CA. FILED 9-26-1991.

TAG RAG

FOR CLOTHING; NAMELY, T-SHIRTS, SHORTS, DENIM JEANS, PANTS, WOVEN AND KNITTED TOPS, SHIRTS, SWEATERS, AND HEADWEAR (U.S. CL. 39).

SN 74-210,143. UNIVERSITY OF NEVADA, LAS VEGAS, LAS VEGAS, NV. FILED 10-7-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LAS VEGAS", APART FROM THE MARK AS SHOWN.
THE STIPPLING IN THE MARK IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
THE ENGLISH TRANSLATION OF THE PHRASE "OMNIA PRO PATRIA" IN THE MARK IS "ALL FOR COUNTRY".
FOR CLOTHING; NAMELY, T-SHIRTS, SWEAT SHIRTS, PULLOVERS, WARM-UPS SUITS, JACKETS, SWEATERS AND COVERALLS (U.S. CL. 39).
FIRST USE 4-24-1964; IN COMMERCE 4-24-1964.

CLASS 25—(Continued).

SN 74-214,267. SAFETY CENTER INCORPORATED, SOUTH HOLLAND, IL. FILED 10-21-1991.

FOR WORK BOOTS (U.S. CL. 39).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-215,567. GITANO LICENSING, LTD., WILMINGTON, DE. FILED 10-23-1991.

ACCESSORY NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ACCESSORY", APART FROM THE MARK AS SHOWN.
FOR HAT, SCARVES, GLOVES AND BELTS (U.S. CL. 39).

SN 74-219,519. KENTUCKY DERBY HOSIERY COMPANY, INC., HOPKINSVILLE, KY. FILED 11-7-1991.

SOCKVIEWS

FOR WEARING APPAREL; NAMELY, SOCKS, SLIPPER SOCKS, OTHER FOOTWEAR AND TIGHTS (U.S. CL. 39).

SN 74-220,670. PIC 'N PAY STORES, INC., CHARLOTTE, NC. FILED 11-12-1991.

Comfort, too!

FOR FOOTWEAR; NAMELY, SLIPPERS (U.S. CL. 39).
FIRST USE 8-11-1990; IN COMMERCE 8-11-1990.

CLASS 25—(Continued).

SN 74-226,075. SARAMAR CORPORATION, DOVER, DE. FILED 11-29-1991.

STORM BUSTERS BY ISOTONER

OWNER OF U.S. REG. NOS. 1,263,689, 1,609,176 AND OTHERS.
FOR GLOVES (U.S. CL. 39).

SN 74-226,113. A VICTORIAN AFFAIR, DEL MAR, CA. FILED 11-29-1991.

A Victorian Affair articles of affection and fantasy

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ARTICLES", APART FROM THE MARK AS SHOWN.
FOR LINGERIE AND UNDERGARMENTS (U.S. CL. 39).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-227,517. FEN-NELLI FASHIONS INC., MONTREAL, CANADA, FILED 12-3-1991.

FEN-NELLI

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 677681, FILED 2-12-1991.
FOR MENS AND LADIES OUTERWEAR; NAMELY, COATS, CARCOATS, JACKETS, PARKAS, BLAZERS AND SUITS (U.S. CL. 39).

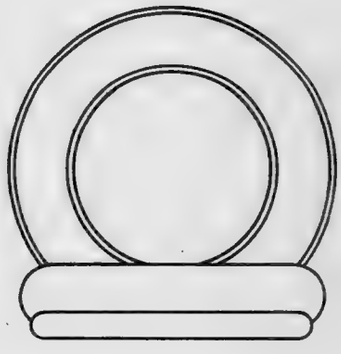
CLASS 25—(Continued).

SN 74-228,226. LYNCH, EDUARDO R., HOUSTON, TX. FILED 12-9-1991.

TURNKEY

FOR CLOTHING; NAMELY, SHIRTS, T-SHIRTS, AND JACKETS (U.S. CL. 39).

SN 74-229,635. DESOTO HOSIERY MILLS, INC., FORT PAYNE, AL. FILED 12-9-1991.



OWNER OF U.S. REG. NOS. 1,580,207 AND 1,654,384. SEC. 2(F).
FOR CLOTHING; NAMELY, HOSIERY (U.S. CL. 39).
FIRST USE 10-0-1986; IN COMMERCE 10-0-1986.

SN 74-230,884. CONCESSION STAND, INC., NEW YORK, NY. FILED 12-16-1991.

CONCESSION STAND

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, SWEATPANTS, SWEATSUITS, JACKETS, SWEATERS AND HATS (U.S. CL. 39).

SN 74-233,013. FORE ENTERPRISES, SHERMAN OAKS, CA. FILED 12-23-1991.

FORE

FOR GOLF CLOTHING; NAMELY, TOPS AND PANTS (U.S. CL. 39).
FIRST USE 3-0-1991; IN COMMERCE 9-0-1991.

CLASS 25—(Continued).

SN 74-236,961. TROPICAL GARMENT MANUFACTURING CO., TAMPA, FL. FILED 1-13-1992.

CHOCKS

FOR CLOTHING; NAMELY, PANTS, SHORTS, AND SLACKS (U.S. CL. 39).

SN 74-237,356. QUIKSILVER, INC., COSTA MESA, CA. FILED 1-10-1992.

THE LINING IN THE DRAWING IS FOR SHADING PURPOSES AND DOES NOT INDICATE COLOR.

FOR CLOTHING; NAMELY, MEN'S, WOMEN'S AND CHILDREN'S BEACHWEAR, SWIMWEAR, SHORTS, SHIRTS, T-SHIRTS, SWEATSHIRTS, TANK TOPS, VESTS, DICKIES, COATS, JACKETS, PULLOVERS, HEADWEAR AND FOOTWEAR (U.S. CL. 39).

SN 74-237,831. SUSAN BRISTOL, INC., BOSTON, MA. FILED 1-15-1992.

THE LINING IN THE DRAWING IS INTENDED TO REPRESENT EMBROIDERED STITCHING, AND IS NOT INTENDED TO INDICATE COLOR.

FOR WOMEN'S CLOTHING; NAMELY, BELTS, BLAZERS, BLOUSES, BODY SUITS, CAMISOLES, CARDIGANS, COATS, DRESSES, HATS, JACKETS, JEANS, JUMPERS, PANTS, SHIRTS, SHORTS, SKIRTS, SLACKS, SUITS, SWEATERS, AND TOPS (U.S. CL. 39).

FIRST USE 5-30-1988; IN COMMERCE 1-1-1989.

CLASS 25—(Continued).

SN 74-238,520. SUSAN BRISTOL, INC., BOSTON, MA. FILED 1-15-1992.

FOR WOMEN'S CLOTHING; NAMELY, BELTS, BLAZERS, BLOUSES, BODY SUITS, CAMISOLES, CARDIGANS, COATS, DRESSES, HATS, JACKETS, JEANS, JUMPERS, PANTS, SHIRTS, SHORTS, SKIRTS, SLACKS, SUITS, SWEATERS, AND TOPS (U.S. CL. 39).

FIRST USE 3-30-1989; IN COMMERCE 6-30-1989.

SN 74-240,700. MOOR, CYNTHIA, FALMOUTH, MA. FILED 1-27-1992.

HOWLINGBIRD

FOR CLOTHES; NAMELY, TEE SHIRTS, SWEATSHIRTS AND GOLF SHIRTS, FOR CHILDREN AND ADULTS (U.S. CL. 39).

FIRST USE 1-1-1977; IN COMMERCE 1-1-1977.

SN 74-244,453. DONNKENNY, INC., NEW YORK, NY. FILED 2-10-1992.

SHIP 'N SHORE COLLECTIBLES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTIBLES", APART FROM THE MARK AS SHOWN.

FOR WOMEN'S APPAREL; NAMELY, SHORTS, PANTS, SLACKS, JUMPSUITS, CULOTTES, SKIRTS, CARDIGANS, SHIRTS, SWEATERS, KNIT TOPS, WOVEN SHIRTS AND SHELLS, BLOUSES, T-SHIRTS, VESTS, JUMPERS, DRESSES, BLAZERS, TUNICS, JACKETS AND HALTERS (U.S. CL. 39).

SN 74-245,935. CESAR VERA AND RANIA VERA PARTNERSHIP, THE, NEW YORK, NY. FILED 2-13-1992.

BOHO

FOR CLOTHING; NAMELY, T-SHIRTS AND SWEATSHIRTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-248,985. COURREGES DESIGN, PARIS 8EME, FRANCE, FILED 2-24-1992.

COURREGES

OWNER OF U.S. REG. NO. 1,349,196 AND OTHERS.
SEC. 2(F).
FOR CLOTHING BELTS AND FOOTWEAR (U.S. CL. 39).

SN 74-250,875. FREDERICK ATKINS, INC., NEW YORK, NY. FILED 3-2-1992.

danielle martin

THE NAME "DANIELLE MARTIN" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR MISSES COATS, DRESSES, JACKETS, SKIRTS, PANTS, BLOUSES, KNIT SHIRTS AND SWEATERS (U.S. CL. 39).

SN 74-253,399. DUHART, DEAN K., ST. LOUIS, MO. FILED 3-9-1992.

GIGMASTER

FOR LEATHER AND TERRYCLOTH WRISTBAND (U.S. CL. 39).
FIRST USE 12-4-1990; IN COMMERCE 10-18-1991.

CLASS 25—(Continued).

SN 74-254,467. SASSON LICENSING CORPORATION, NEW YORK, NY. FILED 3-11-1992.

OWNER OF U.S. REG. NOS. 1,147,723, 1,654,394 AND OTHERS.
THE LINES IN THE DRAWING ARE DESIGN FEATURES AND ARE NOT INTENDED TO INDICATE COLOR.
FOR WEARING APPAREL; NAMELY, MEN'S, WOMEN'S AND CHILDREN'S JEANS; WOMEN'S AND GIRLS' BATHING SUITS, SOCKS AND SWEATERS; WOMEN'S SLEEPWEAR; NAMELY, OVERSIZED T-SHIRTS, NIGHTSHIRTS, NIGHTGOWNS, PAJAMAS AND LOUNGEWEAR; FOOTWEAR; INTIMATE APPAREL; NAMELY, PANTIES, BRASSIERES, SLIPS, CAMISOLES, TEDDIES, PANT SETS; NAMELY, PANTS AND TOPS, AND LEGGINGS; SHIRTS, TOPS, JOGGING SUITS, SKIRTS AND PANTS (U.S. CL. 39).
FIRST USE 8-31-1990; IN COMMERCE 8-31-1990.

SN 74-257,069. REDMOND, MARY LOU, INDIAN, AK. FILED 3-19-1992.

DOT TO DOT

FOR CLOTHING; NAMELY, TEE SHIRTS AND SWEATSHIRTS (U.S. CL. 39).
FIRST USE 7-10-1984; IN COMMERCE 7-10-1984.

CLASS 25—(Continued).

SN 74-260,367. PRESCRIPTION SPORTSWEAR, HUNTINGTON BEACH, CA. FILED 3-30-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTSWEAR", APART FROM THE MARK AS SHOWN.

FOR T-SHIRTS, SHORTS, SWEATSHIRTS, AND LINGERIE (U.S. CL. 39).

FIRST USE 1-28-1992; IN COMMERCE 3-25-1992.

SN 74-264,413. BAROSS, INC., LOS ANGELES, CA. FILED 4-10-1992.

Steven Ross
Kids

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIDS", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS PINK, VIOLET, GOLD AND GREEN.

"STEVEN ROSS" DOES NOT IDENTIFY A KNOWN LIVING INDIVIDUAL.

FOR CLOTHING; NAMELY, CHILDREN'S CLOTHING; NAMELY, SHIRTS, PANTS, SHORTS, SKORTS, DRESSES, BLOUSES, SWEATSHIRTS, TEE SHIRTS, ROMPERS, JACKETS, CARDIGANS (U.S. CL. 39).

FIRST USE 3-13-1992; IN COMMERCE 3-13-1992.

CLASS 25—(Continued).

SN 74-269,200. STATESIDE EXPRESS, LTD., NEW YORK, NY. FILED 4-27-1992.

NITE SPORTS

FOR SPORTSWEAR; NAMELY, MEN'S AND WOMEN'S T-SHIRTS, SWEATSHIRTS, COLLAR/PLACKET SHIRTS, PANTS, SHORTS, SLEEP SHORTS AND PAJAMAS (U.S. CL. 39).

SN 74-270,339. SEATTLE PACIFIC INDUSTRIES INC., SEATTLE, WA. FILED 4-28-1992.

ARY COOPER

THE NAME "ARY COOPER" DOES NOT IDENTIFY A LIVING INDIVIDUAL.

FOR MENS, WOMENS, AND CHILDRENS JEANS, PANTS, TROUSERS, KNIT TOPS, WOVEN TOPS, T-SHIRTS, SHORTS, JACKETS, SKIRTS, AND SWEATERS (U.S. CL. 39).

FIRST USE 9-6-1984; IN COMMERCE 9-6-1984.

SN 74-271,385. L-7 DESIGNS, INC., DALLAS, TX. FILED 5-1-1992.

"TODD OLDHAM" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

FOR CLOTHING; NAMELY, DRESSES, BLOUSES, SHIRTS, PANTS, JACKETS AND SKIRTS (U.S. CL. 39).

FIRST USE 11-0-1988; IN COMMERCE 11-0-1988.

CLASS 25—(Continued).

SN 74-271,765. BERKOFF, BERNARD, WESTPORT, CT. FILED 5-4-1992.

SILK DEGREES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SILK", APART FROM THE MARK AS SHOWN.
FOR SHIRTS, BLOUSES AND SCARVES MADE IN WHOLE OR PART OF SILK (U.S. CL. 39).
FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

SN 74-273,466. FREELAND JEANS AND SPORTSWEAR, INC., NEW YORK, NY. FILED 5-8-1992.

EARTHLY DUDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DUDS", APART FROM THE MARK AS SHOWN.
FOR PANTS, JEANS, SHIRTS, SHORTS, SKIRTS, SKORTS, DRESSES, JUMPERS, LEGGINGS, JACKETS, CREEPERS, JUMPSUITS (U.S. CL. 39).

SN 74-274,100. SARAMAR CORPORATION, DOVER, DE. FILED 5-11-1992.

LEATHER ULTRA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEATHER", APART FROM THE MARK AS SHOWN.
FOR GLOVES; MADE IN WHOLE OR SIGNIFICANT PART OF LEATHER (U.S. CL. 39).
FIRST USE 10-22-1991; IN COMMERCE 10-22-1991.

SN 74-274,549. CHARLES KOMAR & SONS, INC., NEW YORK, NY. FILED 5-11-1992.

BLUE MOON

FOR CLOTHING; NAMELY, SLEEPWEAR, LOUNGEWEAR, SHIRTS, SOCKS, SLIPPERS, DRESSES, AND ROBES (U.S. CL. 39).

SN 74-275,008. BACCA SPORTSWEAR, INC., TUSCALOOSA, AL. FILED 5-13-1992.

STONEY RIVER MOUNTAIN WEAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MOUNTAIN WEAR", APART FROM THE MARK AS SHOWN.
FOR MOUNTAIN WEAR CLOTHING; NAMELY, SHIRTS, PANTS, SHOES, JACKETS AND SWEATERS (U.S. CL. 39).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

CLASS 25—(Continued).

SN 74-275,064. BENJAMIN SCOTT, INC., ATLANTA, GA. FILED 5-12-1992.

FOR CLOTHING; NAMELY, SHIRTS, SHORT SLEEVE AND LONG SLEEVE T-SHIRTS, TANK TOPS, SWEAT TOPS AND MATCHING AND CONTRASTING SHORTS AND PANTS (U.S. CL. 39).
FIRST USE 4-26-1984; IN COMMERCE 6-1-1984.

SN 74-275,616. CHAUVIN INTERNATIONAL LTD., LOS ANGELES, CA. FILED 5-15-1992.

B.U.M. SPORTS EQUIPMENT

OWNER OF U.S. REG. NOS. 1,430,327, 1,613,951 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTS EQUIPMENT", APART FROM THE MARK AS SHOWN.
FOR MEN'S AND BOY'S WEARING APPAREL; NAMELY, T-SHIRTS, SWEATSHIRTS, TANK TOPS, WOVEN SHIRTS, SWEATERS, CARDIGANS, VESTS, JACKETS, PANTS, SWEATPANTS, SHORTS, HATS, CAPS, COATS, SHOES, SOCKS, AND UNDERWEAR; AND WOMEN'S AND GIRL'S WEARING; NAMELY, T-SHIRTS, SWEATSHIRTS, TANK TOPS, WOVEN SHIRTS, SWEATERS, CARDIGANS, VESTS, JACKETS, PANTS, SWEATPANTS, SHORTS, SKIRTS, DRESSES, BLOUSES, HATS, CAPS, COATS, SHOES, SOCKS, AND UNDERWEAR (U.S. CL. 39).

SN 74-277,904. VIACOM INTERNATIONAL INC., PLEASANTON, CA. FILED 5-22-1992.

THE REN & STIMPY SHOW

FOR SWIMWEAR, SWEATSHIRTS, SWEAT PANTS, SLEEPWEAR, JACKETS, HATS, SHOES, SNEAKERS, SHORT SETS, DRESSES, SKIRT SETS AND TANK TOPS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-278,692. RIGO, SERGE, LARKSPUR, CA. FILED 5-26-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ACTIVEWEAR", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORD "DOMANI" IN THE MARK IS "TOMORROW" OR "NEXT DAY".

FOR UNISEX CLOTHING; NAMELY, SWEAT SHIRTS, TEE SHIRTS, SWEAT PANTS AND SHORTS (U.S. CL. 39).

SN 74-279,869. CUPID FOUNDATIONS, INC., NEW YORK, NY. FILED 5-27-1992.

FASHION TONER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FASHION", APART FROM THE MARK AS SHOWN.

FOR FOUNDATION GARMENTS (U.S. CL. 39).

SN 74-281,164. DAUHAJRE HNOS., INC., PUERTO NUEVO, PUERTO RICO, FILED 6-1-1992.

"PHILIPPE GERARD" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR CLOTHING; NAMELY, PANTS, POLO SHIRTS, SWEATERS, SOCKS, LONG AND SHORT SLEEVE SHIRTS (U.S. CL. 39).

FIRST USE 8-15-1988; IN COMMERCE 8-15-1988.

CLASS 25—(Continued).

SN 74-281,238. CHRISTALI INTERNATIONAL, INC., GREENWICH, CT. FILED 6-1-1992.

SIERRA TRAIL AND SPORT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AND SPORT", APART FROM THE MARK AS SHOWN.

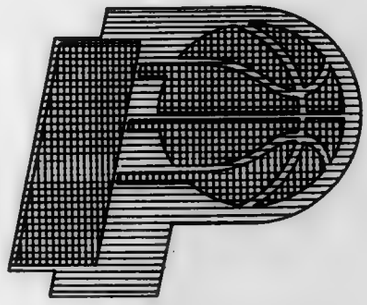
FOR FOOTWEAR (U.S. CL. 39).

SN 74-282,252. NAUD, DENIS, DEUX-MONTAGNE, QUEBEC, CANADA, FILED 6-8-1992.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR HEADDRESSES (U.S. CL. 39).

SN 74-282,263. PACERS BASKETBALL CORPORATION, INDIANAPOLIS, IN. FILED 6-8-1992.



THE MARK IS LINED FOR THE COLORS BLUE AND YELLOW.

FOR CLOTHING; NAMELY, CAPS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-282,368. ETIENNE AIGNER, INC., NEW YORK, NY. FILED 6-8-1992.

AIGNER
RUSTICS

FOR LADIES' SHOES (U.S. CL. 39).

SN 74-282,467. LONDONTOWN CORPORATION, ELDERSBURG, MD. FILED 6-8-1992.

LONDON TOG

OWNER OF U.S. REG. NO. 1,424,006.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOG", APART FROM THE MARK AS SHOWN. SEC. 2(F).

FOR RAINCOATS, COATS, JACKETS, SWEATERS, SHIRTS, PANTS, SUITS AND SWIMWEAR (U.S. CL. 39).

SN 74-282,620. UNISIM GROUP, INC., NEW YORK, NY. FILED 6-8-1992.

TUCCINI

FOR LADIES', MEN'S AND CHILDREN'S GARMENTS; NAMELY, TOPS, SHIRTS, PANTS, SKIRTS, SHORTS, SWEATERS, DRESSES, JACKETS, COATS, VESTS AND BOTTOMS (U.S. CL. 39).

FIRST USE 10-0-1988; IN COMMERCE 10-0-1988.

CLASS 25—(Continued).

SN 74-283,051. RUMBLE TUMBLE, INC., NEW YORK, NY. FILED 6-9-1992.

FOR INFANT'S AND CHILDREN'S CLOTHING; NAMELY, FLEECE JOGGING SUITS, ROMPERS, SWIMMING TRUNKS, SHORTS AND TOPS (U.S. CL. 39).

SN 74-283,052. RUMBLE TUMBLE, INC., NEW YORK, NY. FILED 6-9-1992.

FOR INFANT'S AND CHILDREN'S CLOTHING; NAMELY, FLEECE JOGGING SUITS, ROMPERS, SWIMMING TRUNKS, SHORTS AND TOPS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-283,056. RUMBLE TUMBLE, INC., NEW YORK, NY. FILED 6-9-1992.

FOR INFANT'S AND CHILDREN'S CLOTHING; NAMELY, FLEECE JOGGING SUITS, ROMPERS, SWIMMING TRUNKS, SHORTS AND TOPS (U.S. CL. 39).

SN 74-283,062. RUMBLE TUMBLE, INC., NEW YORK, NY. FILED 6-9-1992.

FOR INFANT'S AND CHILDREN'S CLOTHING; NAMELY, FLEECE JOGGING SUITS, ROMPERS, SWIMMING TRUNKS, SHORTS AND TOPS (U.S. CL. 39).

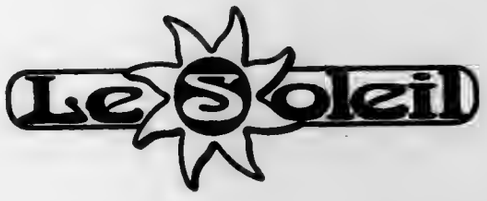
SN 74-286,843. BINKLEY, TIMOTHY P., WINSTON-SALEM, NC. FILED 6-22-1992.

EARTH MOVEMENTS

FOR T-SHIRTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-286,934. LE SOLEIL, INC., CHARLOTTE, NC. FILED 6-22-1992.



THE ENGLISH TRANSLATION OF "LE SOLEIL" IN THE MARK IS "THE SUN".

FOR LADIES CLOTHING; NAMELY, T-SHIRTS, SHORTS, SWEAT SHIRTS AND PANTS, DRESSES, LEGGINGS, SOCKS, SKIRTS AND JACKETS (U.S. CL. 39).

SN 74-287,079. PAYLESS SHOESOURCE, INC., TOPEKA, KS. FILED 6-22-1992.

ENERGY PLUS SYSTEMS

FOR LATERAL STABILIZER STRAPS SOLD AS A COMPONENT OF AN ATHLETIC SHOE UPPER (U.S. CL. 39).

SN 74-288,518. CALIFORNIA FORUM, INGLEWOOD, CA. FILED 6-26-1992.

GREAT WESTERN

FORUM

FOR CLOTHING; NAMELY, SHIRTS, JACKETS, SWEATERS, CAPS (U.S. CL. 39).

FIRST USE 9-1-1989; IN COMMERCE 9-1-1989.

CLASS 25—(Continued).

SN 74-289,336. JOCKEY INTERNATIONAL, INC., KENOSHA, WI. FILED 6-29-1992.

JOCKEY POUCH

OWNER OF U.S. REG. NOS. 391,692, 509,364 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POUCH", APART FROM THE MARK AS SHOWN.

FOR MEN'S CLOTHING; NAMELY, UNDERWEAR, SWIMMING TRUNKS AND SHORTS (U.S. CL. 39).

FIRST USE 6-25-1992; IN COMMERCE 6-25-1992.

SN 74-289,653. FAME CLOTHING COMPANY, INC., CITY OF INDUSTRY, CA. FILED 6-29-1992.

FRESH PEPPER JEAN CO.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JEAN CO.", APART FROM THE MARK AS SHOWN.

FOR CLOTHING AND WEARING APPAREL; NAMELY, DRESSES, SHIRTS, BLOUSES, SWEATERS, JACKETS, PANTS, SHORTS AND SKIRTS (U.S. CL. 39).

SN 74-289,821. MAJESTIC INDUSTRIES (CANADA) LTD., MONTREAL, QUEBEC, CANADA, FILED 6-30-1992.

RESIDENCE

FOR MEN'S WEAR; NAMELY, BATHROBES, KILTS, BATHING SUITS, MATCHING OR CONTRASTING BEACH JACKETS, SWEATERS, TURTLENECKS, KNIT AND WOVEN SHIRTS, AND PAJAMAS; KNITTED POLO SHIRTS, COORDINATED TOPS AND BOTTOMS, SWEAT PANTS AND SWEAT SHIRTS, FLEECE TOPS AND FLEECE SHORTS; MEN'S AND WOMEN'S WEAR; NAMELY, KNITTED POLO SHIRTS, COORDINATED TOPS AND BOTTOMS, SWEAT PANTS AND SWEAT SHIRTS, FLEECE TOPS AND FLEECE SHORTS, SWEATERS, ROBES, BLOUSON JACKETS, PANTS, SHORTS, BERMUDA SHORTS, KNITTED TOPS, KNITTED PANTS, AND PAJAMAS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-289,828. SAN CARLIN, DENHAM SPRINGS, LA. FILED 6-30-1992.

FOR EVENING WEAR; NAMELY, COCKTAIL DRESSES, EVENING, GOWNS, SUITS, TOPS, SASHES, BELTS, COATS, CLOAKS, AND JACKETS (U.S. CL. 39).

FIRST USE 1-0-1989; IN COMMERCE 1-0-1989.

SN 74-290,003. GAFFNEY, ANN OGDEN, NEW YORK, NY. FILED 6-30-1992.

ANN OGDEN

FOR CLOTHING AND SPORTSWEAR; NAMELY, BLOUSES, SHIRTS, SKIRTS, PANTS JACKETS, COATS, SWEATERS, KNIT TOPS, KNIT BOTTOMS, LINGERIE, HATS, BELTS, SCARVES, SHOES (U.S. CL. 39).

SN 74-290,010. PIER HOUSE JOINT VENTURE, CLEVELAND, OH. FILED 6-30-1992.

OWNER OF U.S. REG. NO. 1,637,166.

THE STIPPLING IS INTENDED TO REPRESENT SHADING AND NOT COLOR.

FOR CLOTHING; NAMELY, SHIRTS AND SHORTS (U.S. CL. 39).

FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

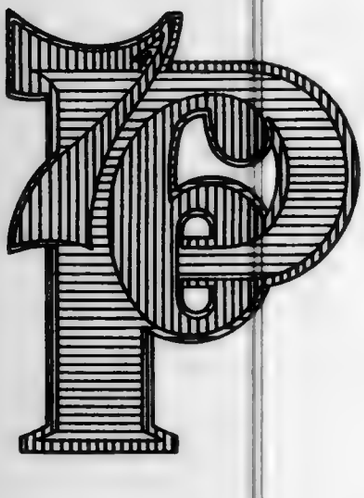
CLASS 25—(Continued).

SN 74-290,011. PIER HOUSE JOINT VENTURE, CLEVELAND, OH. FILED 6-30-1992.

PIER HOUSE

OWNER OF U.S. REG. NOS. 1,598,997 AND 1,603,060.
FOR CLOTHING; NAMELY, CAPS, SHIRTS, CARDIGANS, AND SHORTS (U.S. CL. 39).
FIRST USE 0-0-1980; IN COMMERCE 0-0-1980.

SN 74-290,402. PHILADELPHIA 76ERS BASKETBALL CLUB, INC., PHILADELPHIA, PA. FILED 7-1-1992.



OWNER OF U.S. REG. NOS. 850,799, 856,615 AND OTHERS.
THE MARK IS LINED FOR THE COLORS BLUE AND RED.
THE MARK CONSISTS OF THE NUMBERS "76" OVER THE LETTER "P".
FOR CLOTHING; NAMELY, CAPS (U.S. CL. 39).

SN 74-291,037. VENTURE STORES, INC., O'FALLON, MO. FILED 7-6-1992.

PLUSH PALS

OWNER OF U.S. REG. NO. 1,374,835.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLUSH", APART FROM THE MARK AS SHOWN.
FOR SLIPPERS (U.S. CL. 39).
FIRST USE 7-20-1983; IN COMMERCE 7-20-1983.

CLASS 25—(Continued).

SN 74-291,088. SUECHTING, DAVID L., DBA TRACK 'N TRAIL, EL DORADO HILLS, CA. FILED 7-1-1992.

NORDIC TRAIL

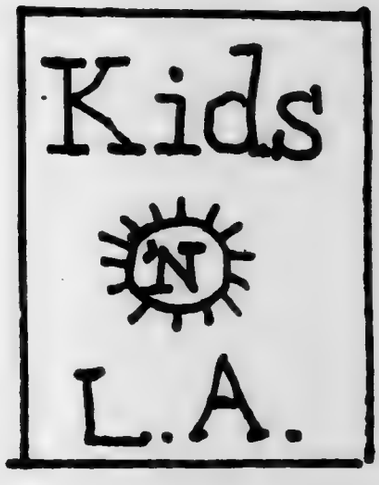
OWNER OF U.S. REG. NOS. 1,447,658, 1,671,642 AND OTHERS.
FOR CLOTHING; NAMELY, MEN'S, WOMEN'S AND CHILDREN'S SHIRTS, TOPS, PANTS, SHORTS, SWEATERS, LEGGINGS, BELTS, SOCKS, MOCCASINS, SLIPPERS, BOOTS AND SHOES (U.S. CL. 39).

SN 74-291,109. PUBLIX GROUP, L.P., NEW YORK, NY. FILED 7-1-1992.

COTTON MILL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COTTON", APART FROM THE MARK AS SHOWN.
FOR WOVEN AND KNIT SHIRTS, SWEATERS AND SHORTS MADE IN WHOLE OR SIGNIFICANT PART OF COTTON (U.S. CL. 39).

SN 74-291,560. BAROSS, INC., LOS ANGELES, CA. FILED 7-6-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIDS" OR "L.A.", APART FROM THE MARK AS SHOWN.
FOR CHILDREN'S CLOTHING; NAMELY, SHIRTS, PANTS, SHORTS, SKORTS, DRESSES, BLOUSES, SWEATSHIRTS, T-SHIRTS, ROMPERS, JACKETS, AND CARDIGANS (U.S. CL. 39).
FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

CLASS 25—(Continued).

SN 74-292,033. OUTERSTUFF, LTD., NEW YORK, NY. FILED 7-8-1992.

GENUINESTUFF

FOR INFANTS', BOYS', GIRLS', WOMEN'S AND MEN'S CLOTHING; NAMELY, JACKETS (U.S. CL. 39).

SN 74-292,166. GUILFORD MILLS, INC., GREENSBORO, NC. FILED 7-8-1992.

SWEET SENSATIONS

FOR LINGERIE (U.S. CL. 39).

SN 74-292,357. HARDBALL APPAREL, INC., ISELIN, NJ. FILED 7-9-1992.

HARDBALL

FOR CLOTHING; NAMELY, SHIRTS, HATS, PANTS, JACKETS AND SHORTS (U.S. CL. 39).

SN 74-292,712. STEEL SPORTSWEAR, INC., LOS ANGELES, CA. FILED 7-8-1992.

STEEL

OWNER OF U.S. REG. NOS. 1,499,686 AND 1,594,339.
FOR CLOTHING; NAMELY, PANTS, SHIRTS, DRESSES, SKIRTS, AND OUTERWEAR; NAMELY, JACKETS AND COATS (U.S. CL. 39).
FIRST USE 11-8-1985; IN COMMERCE 11-15-1985.

SN 74-292,785. SCEZARA, INCORPORATED, WALNUT COVE, NC. FILED 7-10-1992.

Scezara

FOR APPAREL; NAMELY, SOCCER SHIRTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-292,815. ULRICH, JUDSON WESLEY, MINNEAPOLIS, MN. FILED 7-10-1992.

FOR T-SHIRTS (U.S. CL. 39).
FIRST USE 7-3-1992; IN COMMERCE 7-3-1992.

SN 74-292,987. MORAN, MAX S., VISTA, CA. FILED 7-10-1992.

NO MERCY

SURF & SPORTS GEAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SURF & SPORTS GEAR", APART FROM THE MARK AS SHOWN.
THE STIPPLING SHOWN IN THE DRAWING OF THE MARK IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR SHIRTS, TEE SHIRTS, HATS, PANTS, SHORTS, DRESSES, MEN'S AND WOMEN'S BATHING SUITS, SWEATSHIRTS, SWEATPANTS, JACKETS (U.S. CL. 39).

SN 74-293,217. FEDERATED DEPARTMENT STORES, INC., CINCINNATI, OH. FILED 7-13-1992.

CELEBRATION

OWNER OF U.S. REG. NO. 1,202,817.
FOR CHILDREN'S CLOTHING; NAMELY, TOPS, SHORTS, SKIRTS, PANTS, ROMPERS/SUNSUITS, OVERALLS/COVERALLS, SWEATERS, JOGGING SUITS, FLEECE SEPARATES; NAMELY, TOPS AND BOTTOMS, SHORTS AND TOPS SOLD AS SETS AND DRESSES (U.S. CL. 39).
FIRST USE 2-0-1983; IN COMMERCE 2-0-1983.

CLASS 25—(Continued).

SN 74-293,240. PHILLIPS-VAN HEUSEN CORPORATION, NEW YORK, NY. FILED 7-13-1992.

OVER EASY

FOR MEN'S DRESS SHIRTS AND SPORTSWEAR; NAMELY, KNIT SHIRTS, PANTS, AND SHORTS (U.S. CL. 39).

FIRST USE 8-15-1991; IN COMMERCE 8-15-1991.

SN 74-293,766. CHEFWEAR, SANTA MONICA, CA. FILED 7-10-1992.

FOR CLOTHING FOR RESTAURANT FOOD PREPARATION STAFF; NAMELY, SHIRTS, PANTS, TUNICS, JACKETS, APRONS, SHORTS, SCARVES, HANDKERCHIEFS AND HATS (U.S. CL. 39).

FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 25—(Continued).

SN 74-293,929. CHICAGO PROFESSIONAL SPORTS LIMITED PARTNERSHIP, CHICAGO, IL. FILED 7-13-1992.

THE MARK IS LINED FOR THE COLOR RED.

FOR CLOTHING; NAMELY, CAPS (U.S. CL. 39).

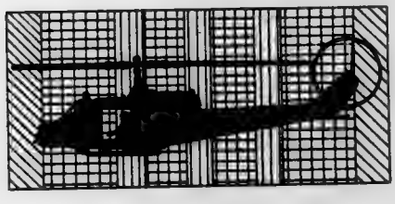
SN 74-294,505. KEMPER GMBH & CO., 4150 KREFELD, FED REP GERMANY, FILED 7-14-1992.

ANNA·K

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. K59179/25WZ, FILED 1-18-1992, REG. NO. 2010251, DATED 2-27-1992, EXPIRES 1-18-2002.

FOR OUTER CLOTHING; NAMELY, COATS, SUITS, TROUSERS, SKIRTS, BLOUSES, BLOUSONS, SHIRTS, CARDIGANS, PULLOVERS, BELTS, HOSIERY, AND FOR HEADWEAR (U.S. CL. 39).

SN 74-294,702. DETROIT CHAPTER NO. 9 - VIETNAM VETERANS OF AMERICA, DETROIT, MI. FILED 7-16-1992.



THE DRAWING IS LINED FOR THE COLORS GREEN, YELLOW AND RED.

FOR WEARING APPAREL; NAMELY, JACKETS, TEE SHIRTS, AND BASEBALL CAPS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-294,776. MORNINGSTAR DESIGN GROUP, INC., STUART, FL. FILED 7-16-1992.

MORNINGSTAR
Design Group

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGN GROUP", APART FROM THE MARK AS SHOWN.

FOR T-SHIRTS, HATS, SWEATSHIRTS, SHORTS, GOLF SHIRTS, JACKETS (U.S. CL. 39).

SN 74-295,038. GRUPO SYNKRO, S.A. DE C.V., 1156 MEXICO, D.F., MEXICO, FILED 7-17-1992.

ACTIVE BY CANNON

FOR HOSIERY (U.S. CL. 39).

SN 74-295,039. GRUPO SYNKRO, S.A. DE C.V., 1156 MEXICO, D.F., MEXICO, FILED 7-17-1992.

ELEGANCE BY CANNON

FOR HOSIERY (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-295,233. TAKAPUNA, INC., LOS ANGELES, CA. FILED 7-16-1992.

CLACTON & FRINTON
LOS ANGELES CALIFORNIA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LOS ANGELES CALIFORNIA", APART FROM THE MARK AS SHOWN.

FOR MEN'S AND WOMEN'S CLOTHING AND ACCESSORIES; NAMELY, SUITS, JACKETS, TROUSERS, SKIRTS, SHIRTS, SWEATERS, SHORTS, DRESSES, UNDERWEAR, SWIMWEAR, COATS, SOCKS, BELTS, TIES, AND HATS (U.S. CL. 39).

FIRST USE 6-1-1980; IN COMMERCE 6-1-1980.

SN 74-295,723. SELWYN, HARRIET, WEST HOLLYWOOD, CA. FILED 7-20-1992.

HARRIET SELWYN

FOR CLOTHING; NAMELY, SHIRTS, BLOUSES, TUNICS, PANTS, SKIRTS, DRESSES, COATS AND JACKETS (U.S. CL. 39).

FIRST USE 6-7-1985; IN COMMERCE 6-7-1985.

SN 74-295,811. LIGHTNING SOFT, INC., CARTHAGE, NC. FILED 7-20-1992.

TWITCH

FOR CLOTHING; NAMELY, SHIRTS, SWEATSHIRTS AND PANTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-296,120. VENTURE STORES, INC., O'FALLON, MO. FILED 7-20-1992.

VOLLEYS

OWNER OF U.S. REG. NO. 1,088,790.
FOR CLOTHING; NAMELY, SHORTS, SHIRTS, PANTS, SWEAT SHIRTS, SWEAT PANTS, WARM UP SUITS AND SOCKS (U.S. CL. 39).
FIRST USE 9-4-1983; IN COMMERCE 9-4-1983.

SN 74-296,126. COBURN, MICHAEL, CHICAGO, IL. FILED 7-17-1992.

FOR T-SHIRTS, SWEAT SHIRTS, SWEAT SUITS, HATS, JACKETS AND GYM SHOES, TANK TOPS (U.S. CL. 39).

SN 74-296,176. NATIONAL HOCKEY LEAGUE, MONTREAL, QUEBEC H3B 2W2, CANADA. FILED 7-17-1992.

FOR CLOTHING; NAMELY, JERSEYS, CAPS, T-SHIRTS, SWEAT-SHIRTS AND JACKETS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-296,444. ROYAL INTERNATIONAL TRADING CORP., NEW YORK, NY. FILED 7-21-1992.

TAJ

THE ENGLISH TRANSLATION OF THE WORD "TAJ" IN THE MARK IS "CROWN".
FOR CLOTHING; NAMELY, PANTS, JACKETS, SHIRTS, SHORTS, BLOUSES, T-SHIRTS, DRESSES, JUMPERS, JUMPSUITS, ROMPERS, SUITS, COATS, SWIMWEAR, SLEEPWEAR AND SWEATERS (U.S. CL. 39).

SN 74-296,731. COUTOR I INC., HOUSTON, TX. FILED 7-23-1992.

FOR CLOTHING; NAMELY, PANTS, SHIRTS, SUITS, VESTS, BELTS, SOCKS, TIES, HATS, JACKETS, SPORT COATS, OVERCOATS AND DUSTERS (U.S. CL. 39).
FIRST USE 6-10-1991; IN COMMERCE 6-10-1991.

SN 74-296,936. UNITED STATES HOSIERY CORPORATION, LINCOLNTON, NC. FILED 7-23-1992.

WORKING MOTHER

FOR SOCKS AND HOSIERY (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-297,049. CHARIVARI HOLDING CORP., NEW YORK, NY. FILED 7-21-1992.

artifact

new york

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEW YORK", APART FROM THE MARK AS SHOWN.

FOR LADIES' AND MEN'S APPAREL; NAMELY, SUITS, JACKETS, PANTS, SWEATERS, COATS, TIES, KNITS, SCARVES, HATS, SKIRTS, DRESSES, T-SHIRTS AND UNDERWEAR (U.S. CL. 39).

SN 74-297,117. CHARIVARI HOLDING CORP., NEW YORK, NY. FILED 7-21-1992.

artifact

new york

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEW YORK", APART FROM THE MARK AS SHOWN.

FOR LADIES' AND MEN'S SHIRTS (U.S. CL. 39).

FIRST USE 8-15-1991; IN COMMERCE 8-15-1991.

SN 74-297,728. NATIONAL FOOTBALL LEAGUE, NEW YORK, NY. FILED 7-27-1992.

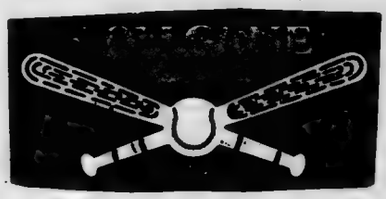
NFL IMPACT

OWNER OF U.S. REG. NOS. 886,055, 1,422,850 AND OTHERS.

FOR ATHLETIC SHOES (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-297,776. LE COLLECTION, INC., DBA BOLLGAME, NEW YORK, NY. FILED 7-24-1992.



FOR MEN'S AND WOMEN'S CLOTHING; NAMELY, MEN'S AND WOMEN'S SPORTS AND DRESS SHIRTS, PANTS, WOMEN'S BLOUSES, SKIRTS, VESTS AND T-SHIRTS (U.S. CL. 39).

FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

SN 74-297,796. VERA LICENSING INC., NEW YORK, NY. FILED 7-22-1992.

THE VERA STUDIO

OWNER OF U.S. REG. NO. 683,332 AND OTHERS.

FOR SCARVES, SHAWLS, SASHES, MUFFLERS, POCKET SQUARES (U.S. CL. 39).

FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

SN 74-297,824. DONNKENNY, INC., NEW YORK, NY. FILED 7-22-1992.

Wendy Wilson

"WENDY WILSON" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR SLEEPWEAR FOR JUNIORS AND GIRLS; NAMELY, DORM SHIRTS, GOWNS AND PAJAMAS (U.S. CL. 39).

FIRST USE 0-0-1955; IN COMMERCE 0-0-1955.

CLASS 25—(Continued).

SN 74-298,110. KOTO, BARBARA, NEW YORK, NY. FILED 7-27-1992.

"BARBARA KOTO" CONSENTS TO USE OF HER NAME IN THE MARK.

FOR WOMEN'S CLOTHING; NAMELY, CUSTOM MADE KNIT DRESSES, SUITS, SWEATERS, PANTS, SHORTS, CAPES, AND STOLES (U.S. CL. 39).

FIRST USE 9-13-1990; IN COMMERCE 9-13-1990.

SN 74-298,508. ROYAL SILK PRODUCTS, INC., WEST NEW YORK, NJ. FILED 7-27-1992.

ROYALFORM

FOR LINGERIE, LOUNGEWEAR, SLEEPWEAR AND BRASSIERES (U.S. CL. 39).

SN 74-298,556. E.S. ORIGINALS, INC., NEW YORK, NY. FILED 7-27-1992.

KID TOUGH

FOR FOOTWEAR (U.S. CL. 39).

SN 74-298,574. MONTGOMERY WARD & CO., INCORPORATED, CHICAGO, IL. FILED 7-27-1992.

WEATHER CHASERS

FOR WOMEN'S OUTERWEAR; NAMELY, COATS (U.S. CL. 39).

FIRST USE 3-26-1984; IN COMMERCE 3-26-1984.

CLASS 25—(Continued).

SN 74-298,728. RATLIFF, DARRELL, TEMECULA, CA. FILED 7-28-1992.

JUNGLE BABIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BABIES", APART FROM THE MARK AS SHOWN.

FOR CHILDREN'S CLOTHING; NAMELY, INFANT AND NEWBORN T-SHIRTS, PANTS, DRESSES, ROMPERS, PANTS, SHORTS, JACKETS, SWEATSHIRTS AND HATS (U.S. CL. 39).

FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-298,847. WILLIAMS, FRANCES LAKEY, RIALTO, CA. FILED 7-27-1992.

D'Borah

FOR WOMEN'S APPAREL; NAMELY, TOPS, PANTS, AND SLEEPWEAR (U.S. CL. 39).

FIRST USE 10-1-1989; IN COMMERCE 1-9-1990.

SN 74-298,996. BEENKEN, HAROLD G., WINTER PARK, FL. FILED 7-24-1992.

SPIKEZE

FOR FOOTWEAR IN THE NATURE OF COVERINGS FOR SPIKED SHOES (U.S. CLS. 22 AND 39).

CLASS 25—(Continued).

SN 74-299,145. BODY PRINTS BY MP INC., NEW YORK, NY. FILED 7-29-1992.

Bodyprints

FOR WOMEN'S AND CHILDREN'S UNDERWEAR, UNDERSHIRTS, UNDERPANTS, SLEEPWEAR AND SOCKS (U.S. CL. 39).
FIRST USE 7-16-1992; IN COMMERCE 7-16-1992.

SN 74-299,216. FILA FOOTWEAR U.S.A., INC., HUNT VALLEY, MD. FILED 7-28-1992.

CAGE

FOR FOOTWEAR (U.S. CL. 39).

SN 74-299,218. NATIONAL HOCKEY LEAGUE, MONTREAL, QUEBEC H3B 2W2, CANADA, FILED 7-28-1992.

PUCKSTERS

FOR CLOTHING; NAMELY, YOUNG CHILDREN'S T-SHIRTS, JERSEYS, SHIRTS, HATS, CAPS, SWEAT SHIRTS, SWEAT PANTS, CLOTH BIBS, OUTER CLOTHES; NAMELY, SNOWSUITS (U.S. CL. 39).

SN 74-299,349. ABBOTT MILITARY TAILORS, INC., PENSACOLA, FL. FILED 7-30-1992.

ABBOTT

FOR MEN'S AND WOMEN'S CLOTHING; NAMELY, MILITARY AND CIVILIAN UNIFORMS (U.S. CL. 39).
FIRST USE 12-0-1941; IN COMMERCE 12-0-1941.

CLASS 25—(Continued).

SN 74-299,369. TRENCH MFG. CO., INC., BUFFALO, NY. FILED 7-30-1992.

TRENCH KIDS

OWNER OF U.S. REG. NO. 721,054.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIDS", APART FROM THE MARK AS SHOWN.
FOR CHILDREN'S CLOTHING; NAMELY, TOPS AND BOTTOMS (U.S. CL. 39).

SN 74-299,931. S&K FAMOUS BRANDS, INC., GLEN ALLEN, VA. FILED 7-29-1992.

CAMERON PARK

FOR MEN'S SUITS, SPORT COATS, SLACKS, TOPCOATS AND RAINCOATS (U.S. CL. 39).

SN 74-300,022. FILA FOOTWEAR U.S.A., INC., HUNT VALLEY, MD. FILED 7-31-1992.

M-SQUAD

FOR FOOTWEAR (U.S. CL. 39).

SN 74-300,023. FILA FOOTWEAR U.S.A., INC., HUNT VALLEY, MD. FILED 7-31-1992.

V-SQUAD

FOR FOOTWEAR (U.S. CL. 39).

SN 74-300,035. FASHION AVENUE KNITS, INC., BROOKLYN, NY. FILED 8-3-1992.

IT'S OUR TIME

FOR WOMEN'S SWEATERS AND MENS SWEATERS (U.S. CL. 39).
FIRST USE 11-0-1989; IN COMMERCE 11-0-1989.

SN 74-300,321. JONELI FABRICS INC., SAN DIEGO, CA. FILED 8-3-1992.

SEASHELL

FOR WOMEN'S CLOTHING; NAMELY, BLOUSES, SKIRTS, PANTS, JACKETS, DRESSES, SHORTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-300,360. OSHMAN'S SPORTING GOODS, INC., HOUSTON, TX. FILED 8-3-1992.

JAKE O'S

FOR LADIES' WARMUP AND FITNESS WEARING APPAREL; NAMELY, KNIT TOPS, KNIT SHORTS, WOVEN BOTTOMS, WOVEN TOPS, SWEATERS (COTTON/WOOL), AND WARMUPS (WOVEN/KNIT) (U.S. CL. 39).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-300,361. OSHMAN'S SPORTING GOODS, INC., HOUSTON, TX. FILED 8-3-1992.

WAVERUNNER

FOR MENS' AND WOMENS' SWIMWEAR AND ACTIVEWEAR; NAMELY, WOVEN SHORTS, KNIT SHORTS, LYCRA TOPS AND BOTTOMS, AND KNIT TOPS (U.S. CL. 39).
FIRST USE 2-21-1992; IN COMMERCE 2-21-1992.

SN 74-300,451. COCHRANE, ANDRINA M., DBA MAUI MONKEY, LAHAINA, HI. FILED 7-28-1992.

MAUI MONKEY

FOR T-SHIRTS, POLO SHIRTS, HATS, SHORTS, SUN VISORS, SWEAT SHIRTS, SOCKS AND SWEAT BANDS (U.S. CL. 39).

SN 74-300,534. HEALTH GEAR INC., PALM COAST, FL. FILED 7-31-1992.

HEALTH GEAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GEAR", APART FROM THE MARK AS SHOWN.
FOR MEDICAL PROFESSIONAL AND PATIENT CLOTHING; NAMELY, JACKETS, PANTS, SHIRTS, SKIRTS, TOPS, BOTTOMS, GOWNS, DRESSES, ROBES, SHORTS, BELTS AND HEADWEAR (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-300,555. NUTMEG MILLS, INC., TAMPA, FL. FILED 7-31-1992.

NUTMEG MILLS

OWNER OF U.S. REG. NOS. 1,130,913, 1,364,570 AND 1,597,591.
FOR MEN'S, WOMEN'S AND CHILDREN'S CLOTHING; NAMELY, T-SHIRTS, GOLF SHIRTS, POLO SHIRTS, SWEATERS, JACKETS, CAPS, SWEAT SHIRTS, SWEAT PANTS, TOPS, BOTTOMS, AND SHORTS (U.S. CL. 39).

SN 74-300,916. TAYLOR MADE GOLF COMPANY, INC., CARLSBAD, CA. FILED 8-3-1992.

OPTIFIT

FOR GOLF CLOTHING; NAMELY, CAPS, SHIRTS, BLOUSES, SWEATERS, SLACKS, SKIRTS, AND GOLF GLOVES (U.S. CLS. 22 AND 39).

SN 74-301,410. ADOLF AHLERS A.G., D-4900 HERFORD-ELVERDISSEN, FED REP GERMANY, FILED 8-5-1992.

APIRATIC

FOR CLOTHING; NAMELY, MEN'S SLACKS AND JEANS (U.S. CL. 39).

SN 74-301,431. LOUBEN SPORTSWEAR, INC., MONTREAL, QUEBEC, CANADA, FILED 8-5-1992.

LOUBEN

FOR WOMEN'S CLOTHING; NAMELY, JACKETS, SHIRTS, BLOUSES, SHORTS AND PANTS (U.S. CL. 39).
FIRST USE 0-0-1944; IN COMMERCE 5-0-1989.

CLASS 25—(Continued).

SN 74-301,721. PARK TOWN HAT & CAP LTD., TORONTO, ONTARIO, CANADA, FILED 8-6-1992.

LONIX

OWNER OF CANADA REG. NO. TMA399843, DATED 7-3-1992, EXPIRES 7-3-2007.
FOR HATS (U.S. CL. 39).

SN 74-302,334. BLUE BELL, INC., GREENSBORO, NC. FILED 8-10-1992.

FIFTIES DENIM

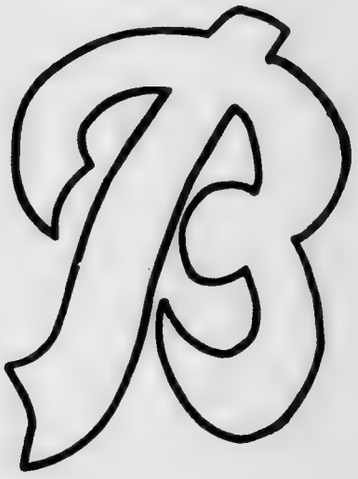
"DENIM"
FOR JEANS, SHORTS AND PANTS (U.S. CL. 39).
FIRST USE 1-0-1988; IN COMMERCE 1-0-1988.

SN 74-302,359. MOSS, MAUREEN, PHOENIX, AZ. FILED 8-10-1992.

FOR CLOTHING; NAMELY, T-SHIRTS AND SWEATSHIRTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-302,369. I.C. ISAACS & CO., L.P., BALTIMORE, MD. FILED 8-10-1992.



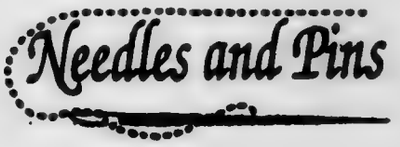
FOR CAPS, JEANS, SHORTS, AND CASUAL JACKETS (U.S. CL. 39).
FIRST USE 6-26-1992; IN COMMERCE 6-26-1992.

SN 74-302,384. TALIVARI, LTD., ST. LOUIS, MO. FILED 8-10-1992.

TALIVARI

FOR MEN'S CLOTHING; NAMELY, SHIRTS, TIES, CUMMERBUNDS, T-SHIRTS, SUITS, PANTS, SPORT COATS, JACKETS, SOCKS, UNDERWEAR, SHOES, HATS, SCARVES, GLOVES, BELTS, SUSPENDERS, SHORTS, PAJAMAS AND ROBES (U.S. CL. 39).

SN 74-302,414. JUDY BOND INC., NEW YORK, NY. FILED 8-10-1992.



FOR KNITTED SPORTSWEAR; NAMELY, TOPS, SKIRTS, PANTS, SHORTS, SKORTS, JACKETS AND BLOUSES (U.S. CL. 39).
FIRST USE 7-19-1992; IN COMMERCE 7-19-1992.

CLASS 26—FANCY GOODS

SN 74-168,063. KOBRA INTERNATIONAL, LTD., NEW YORK, NY. FILED 5-20-1991.

NICOLE MILLER

OWNER OF U.S. REG. NOS. 1,277,092 AND 1,454,374.
"NICOLE MILLER" IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR HAIR ACCESSORIES; NAMELY, HAIR BANDS, BARRETTES, AND HAIR CLIPS (U.S. CL. 40).

SN 74-296,992. AMERICAN INNOVATIONS, INC., DULUTH, GA. FILED 7-21-1992.

CLASSY KIDS

FOR ORNAMENTAL HAIR ACCESSORIES FOR GIRLS AND WOMEN; NAMELY, HAIR BOWS, HAIR RIBBONS, BARRETTES, AND PONY TAIL HOLDERS (U.S. CL. 40).

SN 74-299,814. VIRGINIA STEMPER, PLYMOUTH, WI. FILED 7-31-1992.

STRETCH STRINGS

FOR SHOE LACES (U.S. CL. 40).
FIRST USE 6-16-1992; IN COMMERCE 6-16-1992.

CLASS 27—FLOOR COVERINGS

SN 74-117,391. SOCA LTD., STUKELY SOUTH, QUEBEC, CANADA, FILED 11-21-1990.

SUPERCOURT

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 658,304, FILED 5-23-1990, REG. NO. 396602, DATED 4-3-1992, EXPIRES 4-3-2002.
FOR ARTIFICIAL TURF: NAMELY, SYNTHETIC SURFACE COVERING IN THE FIELD OF SPORT, RESIDENTIAL, AUTOMOTIVE AND COMMERCIAL SURFACES (U.S. CLS. 40 AND 50).

CLASS 27—(Continued).

SN 74-252,946. IRON MOUNTAIN FORGE, FARMINGTON, MO. FILED 3-5-1992.

KID TILES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TILES", APART FROM THE MARK AS SHOWN.
FOR RESILIENT MATTING FOR USE UNDER PLAYGROUND EQUIPMENT (U.S. CL. 50).
FIRST USE 3-6-1992; IN COMMERCE 3-6-1992.

SN 74-277,922. UNIVERSAL HEIGHTS, INC., HOLLYWOOD, FL. FILED 5-22-1992.

SUPERLOGO

FOR DECORATIVE ITEMS SUITABLE FOR WALL HANGINGS MADE OF FLEXIBLE, DURABLE PLASTIC (U.S. CL. 50).

SN 74-294,957. TEPROMARK INTERNATIONAL, INC., WOODMERE, NY. FILED 7-17-1992.

DEKMAT

FOR RESILIENT HARD SURFACE COVERING FOR FLOORS, WALLS AND OTHER SURFACES (U.S. CL. 50).

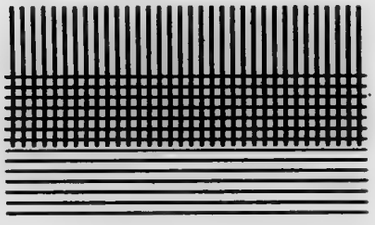
SN 74-301,121. BDH TWO, INC., WILMINGTON, DE. FILED 8-4-1992.

GRANDE LIVING

FOR WALLPAPER (U.S. CL. 37).

CLASS 28—TOYS AND SPORTING GOODS

SN 74-152,993. UNIMAX TOYS LIMITED, KOWLOON, HONG KONG, FILED 4-1-1991.



OWNER OF U.S. REG. NO. 1,263,089.

THE LINING IN THE DRAWING DESIGNATES THAT THE MARK CONSISTS OF THREE STRAIGHT, HORIZONTAL, PARALLEL BANDS WHICH ARE COLORED RED, YELLOW AND BLUE FROM TOP TO BOTTOM. SEC. 2(F).

FOR TOYS; NAMELY, BABIES' MULTIPLE ACTIVITY TOYS; CHILDREN'S MULTIPLE ACTIVITY TOYS; INFANT ACTION CRIB TOYS; TOY VEHICLES; TOY CARS AND TRAINS; MECHANICALLY AND ELECTRONICALLY OPERATED TOY CARS, MOTORCYCLES, AIRPLANES, TRAINS AND BOATS; TOY MODEL VEHICLES AND RELATED ACCESSORIES SOLD AS A UNIT; DOLLS; TOY ACTION FIGURES; CHILDREN'S TOY FIGURES AND PLAYSETS THEREFOR; TWO AND THREE DIMENSIONAL MANIPULATIVE PUZZLES; CHILDREN'S TOY TEA PARTY AND COOKING SETS; BATH TOYS; PLUSH TOYS; SOFT SCULPTURED TOYS; STUFFED TOYS; WIND-UP TOYS; MOBILES FOR CHILDREN; MUSIC BOX TOYS; TOY MUSICAL TELEVISIONS AND CLOCKS; TOY DRAWING BOARDS; MECHANICAL ACTIVITY TOYS WITH OR WITHOUT ELECTRONIC SOUNDS; WIND-UP WATER TOYS AND PARTS THEREOF AND ACCESSORIES THEREFOR; PRE-SCHOOL TOYS; CONSTRUCTION TOYS; BATTERY-OPERATED MECHANICAL TOYS; GAMES; NAMELY, PLASTIC ACTION GAMES; WOODEN TOYS; NAMELY, WOODEN ACTIVITY TOYS AND WOODEN PUSH/PULL ACTION TOYS; ELECTRONIC AUDIO AND/OR MUSICAL TOYS; NAMELY, ELECTRONIC SOUND, LIGHT AND ACTION TOYS; AND FASHION DOLLS AND ACCESSORIES THEREFOR (U.S. CL. 22).

FIRST USE 0-0-1980; IN COMMERCE 0-0-1980.

SN 74-158,409. TALK TO ME PROGRAMS, INC., HUNTINGTON, NY. ASSIGNEE OF TALK TO ME PROGRAMS, INC., HUNTINGTON, NY. FILED 4-18-1991.

CROSS TOSS

FOR BALL TOSS GAME (U.S. CL. 22).

FIRST USE 2-8-1991; IN COMMERCE 2-8-1991.

CLASS 28—(Continued).

SN 74-161,467. GOLDEN KEY FUTURA, INC., MONTROSE, CO. FILED 4-29-1991.

GOLDEN PREMIER

OWNER OF U.S. REG. NOS. 1,257,004 AND 1,513,721.

FOR ARCHERY ARROW RESTS (U.S. CL. 22).

FIRST USE 1-6-1991; IN COMMERCE 1-6-1991.

SN 74-165,034. BROADBENT, SIDNEY, LITTLETON, CO. FILED 5-9-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DESIGN OF AN ICESKATE BLADE, APART FROM THE MARK AS SHOWN.

THE LINING ON THE SAMPLES IS NOT AN INDICATION OF COLOR.

THE MARK CONSISTS OF THE EXPRESSION "CO PLANAR" AND DESIGN OF A SIDEVIEW OF AN ICE SKATING BLADE.

FOR ROLLER SKATES, ICE SKATES, ICE SKATE BLADES, ROLLER SKATING BOOTS, ICE SKATING BOOTS, ICE SKATE GUARDS AND ICE SKATE COVERS (U.S. CLS. 22 AND 42).

FIRST USE 2-21-1991; IN COMMERCE 2-21-1991.

SN 74-177,532. MICROPROSE SOFTWARE, INC., HUNT VALLEY, MD. FILED 6-19-1991.

MICROPLAY SOFTWARE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOFTWARE", APART FROM THE MARK AS SHOWN.

FOR COMPUTER GAME PROGRAMS (U.S. CL. 22).

FIRST USE 3-1-1989; IN COMMERCE 3-1-1989.

SN 74-185,261. NELSON 1991 INC., BEVERLY HILLS, CA. FILED 7-15-1991.

BILL & TED'S EXCELLENT ADVENTURE

FOR TOYS IN THE NATURE OF PLAY ACTION FIGURES AND HAND HELD UNITS FOR PLAYING ELECTRONIC GAMES (U.S. CL. 22).

CLASS 28—(Continued).

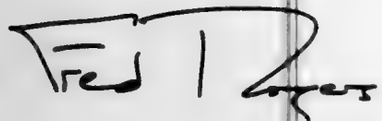
SN 74-186,089. SHAPEMASTER LIMITED, HUDDERSFIELD, WEST YORKSHIRE, HD1 6PS, UNITED KINGDOM, FILED 7-18-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1453279, FILED 1-18-1991, REG. NO. A1453279, DATED 1-18-1991, EXPIRES 1-18-1998.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND NOT INTENDED TO REPRESENT COLOR.

FOR EXERCISE MACHINES, ROWING MACHINES, STEP-UP MACHINES, BENCH PRESS MACHINES, CYCLING MACHINES, AND EXERCISE TONING TABLES (U.S. CL. 22).

SN 74-218,572. ROGERS, FRED M., PITTSBURGH, PA. FILED 11-4-1991.



OWNER OF U.S. REG. NOS. 914,768, 1,507,954 AND OTHERS.

FOR PLAYTHINGS; NAMELY, HAND PUPPETS; ACTIVITY KITS FOR CHILDREN FOR MAKING HATS, MASKS AND ACCESSORIES; MAGNETIC PLAYSETS, AND TOY TROLLEYS (U.S. CL. 22).

FIRST USE 12-31-1987; IN COMMERCE 12-31-1987.

SN 74-219,668. VIDEO TECHNOLOGY INDUSTRIES, INC., WHEELING, IL. FILED 11-7-1991.

LOST CITY OF KUBALA

FOR ELECTRONIC TABLE-TOP GAME (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-222,218. UNIVERSAL MANUFACTURING CO., INC., KANSAS CITY, MO. FILED 11-18-1991.

OWNER OF U.S. REG. NO. 405,789.

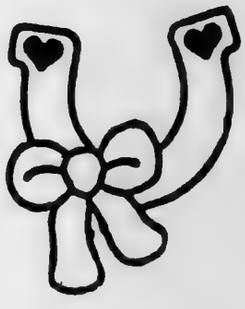
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WORLD RENOWNED", APART FROM THE MARK AS SHOWN.

THE MARK IS LINED FOR THE COLOR RED.

FOR GAME MATERIALS; NAMELY, GAME CARDS AND GAME TICKETS FOR PLAYING GAMES OF CHANCE (U.S. CL. 22).

FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

SN 74-223,769. VIDEO TECHNOLOGY INDUSTRIES, INC., WHEELING, IL. FILED 11-20-1991.



FOR STUFFED TOY ANIMALS AND ACCESSORIES THEREFOR (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-224,463. JOHNSON, PAUL H., CIRCLEVILLE, NY. FILED 11-22-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FITNESS", APART FROM THE MARK AS SHOWN.
FOR MANUALLY OPERATED EXERCISE EQUIPMENT FOR HOME OR COMMERCIAL PHYSICAL FITNESS USE (U.S. CL. 22).
FIRST USE 3-2-1988; IN COMMERCE 3-2-1988.

SN 74-227,599. SURAPHOL UDOMKESMALEE AND PHALCHITR TIEMSANJAI PARTNERSHIP, THE, CARSON, CA. FILED 12-4-1991.

MICROGOLF

FOR GOLF CLUB SWING AIDS; NAMELY, PORTABLE GOLF PRACTICE MATS (U.S. CL. 22).

SN 74-227,832. AGM AKTIENGESELLSCHAFT MULLER, CH-8212 NEUHAUSEN AM RHEINFALL, SWITZERLAND, FILED 12-6-1991.

TEDDY'S PARTY

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 4087.1991.6, FILED 6-18-1991, REG. NO. 385829, DATED 6-18-1991, EXPIRES 6-18-2011.
FOR CARD GAMES, PARLOR GAMES, AND BOARD GAMES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-231,640. COMPAGNIE PLASTIC OMNIUM, 69007 LYON, FRANCE, FILED 12-18-1991.

LUDOFRIEND

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 293026, FILED 6-20-1991, REG. NO. 1672589, DATED 6-20-1991, EXPIRES 6-20-2001.
FOR PLAYGROUND EQUIPMENT; NAMELY, EXERCISING AND MUSCLE DEVELOPING APPARATUS FOR OUTDOOR PLAYGROUNDS, INCLUDING LADDERS, CLIMBING UNITS, SIT-UP DEVICES, SWINGING DEVICES, AND BALANCE BEAMS (U.S. CL. 22).

SN 74-238,023. GEAR: HOLDINGS, INC., NEW YORK, NY. FILED 1-16-1992.

GEAR ♥ KIDS

FOR CHRISTMAS TREE ORNAMENTS (U.S. CL. 50).

SN 74-239,845. BACKMAN, JERROLD A., SARASOTA, FL. FILED 2-18-1992.

PENNEY BASEBALL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BASEBALL", APART FROM THE MARK AS SHOWN.
FOR BOARD GAMES (U.S. CL. 22).
FIRST USE 9-1-1978; IN COMMERCE 9-1-1978.

SN 74-241,946. MARKETING MANAGEMENT, INC., FORT WORTH, TX. FILED 1-31-1992.

KRAZY KUB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUB", APART FROM THE MARK AS SHOWN.
FOR PLUSH STUFFED TOY ANIMALS (U.S. CL. 22).

SN 74-249,648. GNU INNOVATIONS, INC., ST. LOUIS, MO. FILED 2-26-1992.

CONSISTENTEE

FOR GOLF TEES (U.S. CL. 22).
FIRST USE 2-26-1992; IN COMMERCE 2-26-1992.

CLASS 28—(Continued).

SN 74-253,959. KRISSI'S S.A.R.L., BEIRUT, LEBANON, FILED 3-10-1992.

Locomtime

FOR TOY TRAINS AND EQUIPMENT SOLD AS A UNIT FOR PLAYING A CARD AND/OR PARLOR GAME (U.S. CL. 22).

SN 74-257,726. CHRISTIAN VIDEO ENTERPRISES, INC., PLANTATION, FL. FILED 3-23-1992.

BERNIE THE ST. BERNARD

FOR TOY STUFFED ANIMALS AND HAND PUPPETS (U.S. CL. 22).
FIRST USE 4-13-1992; IN COMMERCE 4-13-1992.

SN 74-262,467. ABC INTERNATIONAL TRADERS, INC., SEPULVEDA, CA. FILED 4-3-1992.

MALIBU BEACH VOLLEYBALL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEACH VOLLEYBALL", APART FROM THE MARK AS SHOWN.
FOR VIDEO GAMES; NAMELY, HAND-HELD VIDEO GAMES, CARTRIDGE-BASED VIDEO GAMES, ARCADE VIDEO GAMES AND LCD VIDEO GAMES (U.S. CLS. 22, 23 AND 38).

SN 74-265,983. ROBO-PITCH, INC., BURBANK, IL. FILED 4-15-1992.

ROBO-PITCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PITCH", APART FROM THE MARK AS SHOWN.
FOR BASEBALL PITCHING MACHINES AND BASEBALL BATTING RANGE AND CAGES; NAMELY, FENCING, PITCHING MACHINE AND CATCHING MACHINE, ALL SOLD AS A UNIT (U.S. CL. 22).
FIRST USE 5-1-1990; IN COMMERCE 5-1-1990.

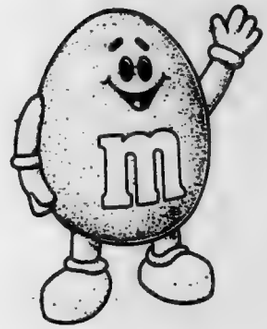
CLASS 28—(Continued).

SN 74-266,002. MAITLAND, BARBARA, SALEM, MA. FILED 4-15-1992.

HIP HOPPER

FOR TENNIS BALL POUCHES WORN ABOUT THE WAIST (U.S. CL. 22).
FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

SN 74-267,166. MARS, INCORPORATED, MCLEAN, VA. FILED 4-20-1992.



THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INTEND TO INDICATE COLOR.
FOR TOY CANDY DISPENSER (U.S. CL. 22).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

SN 74-270,470. BET TECHNOLOGY, INC., CARSON CITY, NV. FILED 4-29-1992.

FORTUNE CARD ROYAL MATCH 21

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARD" AND "21", APART FROM THE MARK AS SHOWN.
FOR CASINO CARD GAME (U.S. CL. 22).
FIRST USE 1-23-1992; IN COMMERCE 1-23-1992.

SN 74-277,584. TCA GROUP, INC., NATICK, MA. FILED 5-20-1992.

BABY WAKES UP

FOR DOLLS AND DOLL ACCESSORIES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-277,620. FEKETE, KATHERYN D'ERRICO, SOUTH SETAUKET, NY. FILED 5-21-1992.

FOR CLOTHES FOR STUFFED ANIMALS (U.S. CL. 22). FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

SN 74-280,111. PUBLISHING INTERNATIONAL, SUNNYVALE, CA. FILED 6-1-1992.

HEAVEN & EARTH

FOR COMPUTER GAME PROGRAMS (U.S. CLS. 22 AND 38).

SN 74-282,520. TONKA CORPORATION, PAWTUCKET, RI. FILED 6-8-1992.

SNARDVARK

FOR EQUIPMENT SOLD AS A UNIT FOR PLAYING A PARLOR TYPE GAME (U.S. CL. 22).

SN 74-284,447. HART SKI MFG. CO., INC., ST. PAUL, MN. FILED 6-15-1992.

FREESTYLE ROLLERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROLLERS", APART FROM THE MARK AS SHOWN.
FOR IN-LINE ROLLER SKATES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-284,736. DIVERSIFIED SPECIALISTS, INC., HOUSTON, TX. FILED 6-11-1992.

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR TOYS, INCLUDING ALL TYPES OF MILITARY PLAYTOYS SUCH AS TOY GUNS, ACTION FIGURES, WALKIE-TALKIES, RADIOS, FLASHLIGHTS, BATTERY OPERATED VEHICLES, REMOTE CONTROL BATTERY OPERATED VEHICLES, PATROL SETS, AND DYE-CAST VEHICLES (U.S. CL. 22).

SN 74-285,097. RUDE AWAKENINGS, BEAVERTON, OR. FILED 6-15-1992.

MONSTER METER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "METER", APART FROM THE MARK AS SHOWN.
THE MARK IS LINED FOR THE COLOR PURPLE.
FOR CHILD'S TOY; NAMELY, SIMULATED THERMOMETER FOR MEASURING MONSTERS (U.S. CL. 22).

SN 74-286,523. SPORTS SCIENCES, INC., HUDSON, OH. FILED 6-19-1992.

COUNTRY CLUB GOLF GAME

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLF GAME", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE FOR CONNECTING GOLF TRAINING AND SIMULATED GOLF PLAYING DEVICE WITH COMPUTER GOLF GAME SOFTWARE (U.S. CLS. 22 AND 38).

SN 74-287,155. GIBSON, JAMES MCM., YORK HARBOR, ME. FILED 6-22-1992.

FREE ENTERPRISE

FOR BOARD GAMES, COMPUTER GAME PROGRAMS, CARTRIDGES, CASSETTES AND TAPES, COMPUTER GAME EQUIPMENT CONTAINING MEMORY DEVICES; NAMELY, DISCS (U.S. CL. 22).

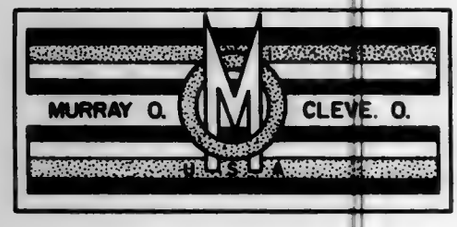
CLASS 28—(Continued).

SN 74-288,389. PLOP GOLF COMPANY, CARLSBAD, CA. FILED 6-26-1992.

PLOP

FOR SPORTING GOODS; NAMELY, GOLF CLUBS (U.S. CL. 22).
FIRST USE 2-15-1992; IN COMMERCE 2-15-1992.

SN 74-288,445. MURRAY OHIO MANUFACTURING COMPANY, BRENTWOOD, TN. FILED 6-26-1992.



OWNER OF U.S. REG. NOS. 670,876, 969,113 AND 1,107,179.
THE STIPPLING IS FOR SHADING PURPOSES.
FOR MINIATURE REPRODUCTIONS OF CLASSIC CHILDREN'S PEDAL CARS, TRUCKS, FIRE TRUCKS, TRACTORS, AND AIRPLANES (U.S. CL. 22).

SN 74-288,780. R. L. ALBERT & SON, INC., GREENWICH, CT. FILED 6-25-1992.

FAST FOOD JUMPERS

FOR TOY FIGURES IN THE SHAPE OF FOOD PRODUCTS FOR SALE ONLY WITH CANDY (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-289,794. ART IN MOTION, TORONTO, ONTARIO M5J 2G2, CANADA, FILED 6-30-1992.

FOR COMBINATION GAME AND TOY EMPLOYING A LIFE-SIZE STRETCHABLE FABRIC BAG (U.S. CL. 22).
FIRST USE 4-3-1992; IN COMMERCE 4-3-1992.

SN 74-290,138. ALFA-PET, INC., ST. LOUIS, MO. FILED 6-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIES", APART FROM THE MARK AS SHOWN.
FOR PET TOYS FOR DOGS (U.S. CL. 22).

SN 74-290,572. DUNLOP SLAZENGER CORPORATION, GREENVILLE, SC. FILED 7-2-1992.

RESOLVE

FOR GOLF CLUBS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-291,012. PLAYSKOOL, INC., PAWTUCKET, RI. FILED 7-6-1992.

LI'L LINK UPS

FOR CHILD'S MULTIPLE ACTIVITY TOY (U.S. CL. 22).

SN 74-291,517. COTEE INDUSTRIES, INC., PORT RICHEY, FL. FILED 7-6-1992.

REEL MAGIC

FOR FISHING LURES (U.S. CL. 22).
FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

SN 74-292,225. TSE, EVA YU, ISSAQUAH, WA. FILED 7-6-1992.

ESTECH

FOR SPORTING GOODS; NAMELY, TENNIS RACQUETS, RACQUET BALL RACQUETS, BADMINTON RACQUETS, SQUASH RACQUETS, COVERS FOR RACQUETS, SHUTTLE COCKS, TENNIS BALLS, RACQUET BALL BALLS, HAND BALLS, TABLE TENNIS BATS AND NETS; GOLF CLUBS; GOLF BALLS, AND GOLF CLUB BAGS (U.S. CL. 22).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

SN 74-292,588. SCHILDER, MARK, LOS ANGELES, CA. FILED 7-9-1992.

BUNGEE BEARS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEARS", APART FROM THE MARK AS SHOWN.
FOR STUFFED TOY ANIMALS (U.S. CL. 22).

SN 74-292,589. SCHILDER, MARK, LOS ANGELES, CA. FILED 7-9-1992.

BUNGEE FRIENDS

FOR STUFFED TOY ANIMALS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-292,973. GLOBAL SOURCING, INC., TEANECK, NJ. FILED 7-9-1992.

QUIKSTEP

FOR PORTABLE ATHLETIC STAIR-CLIMBING EQUIPMENT (U.S. CL. 22).

SN 74-293,075. MCGOWAN, BERNARD W., OKLAHOMA CITY, OK. FILED 7-9-1992.

THE MARK IS LINED FOR THE COLORS BLUE AND SILVER.
FOR COMPUTER GAME PROGRAMS, BOARD GAMES, AND CARD GAMES (U.S. CL. 22).

SN 74-293,282. IMPEX, INC., ARCADIA, CA. FILED 7-13-1992.

SLIM FIT

FOR EXERCISE EQUIPMENT (MANUALLY OPERATED) (U.S. CL. 22).

SN 74-293,506. RAM GOLF CORPORATION, MELROSE PARK, IL. FILED 7-10-1992.

XDC

FOR GOLF BALLS AND GOLF CLUBS (U.S. CL. 22).
FIRST USE 0-0-1988; IN COMMERCE 0-0-1988.

SN 74-293,732. OZITE COMPANY, LIBERTYVILLE, IL. FILED 7-10-1992.

SQUIRMY

FOR PUPPET (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-293,733. OZITE COMPANY, LIBERTYVILLE, IL. FILED 7-10-1992.

BERNIECE

FOR PUPPET (U.S. CL. 22).

SN 74-293,734. OZITE COMPANY, LIBERTYVILLE, IL. FILED 7-10-1992.

SHARKY

FOR PUPPET (U.S. CL. 22).

SN 74-293,735. OZITE COMPANY, LIBERTYVILLE, IL. FILED 7-10-1992.

FIGHTER "T"

FOR PUPPET (U.S. CL. 22).

SN 74-293,793. RAPID MOUNTING AND FINISHING COMPANY, CADACO DIVISION, CHICAGO, IL. FILED 7-13-1992.

SGT. HAIR RAID

FOR RUBBER ACTION BALLS (U.S. CL. 22).

SN 74-293,794. RAPID MOUNTING AND FINISHING COMPANY, CADACO DIVISION, CHICAGO, IL. FILED 7-13-1992.

DAN DRUFF

FOR RUBBER ACTION BALLS (U.S. CL. 22).

SN 74-293,795. RAPID MOUNTING AND FINISHING COMPANY, CADACO DIVISION, CHICAGO, IL. FILED 7-13-1992.

DOC. HAIRLINE FRACTURE

FOR RUBBER ACTION BALLS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-294,004. KABUSHIKI KAISHA HUDSON, SAPPORO-SHI, JAPAN, FILED 7-14-1992.

THE DYNASTIC HERO

FOR COMPUTER VIDEO GAME SOFTWARE, VIDEO GAME CARTRIDGES, VIDEO GAME DISCS, VIDEO GAME CASSETTES, VIDEO GAME PROGRAMS, ELECTRONIC GAMES INCLUDING HAND-HELD COMPUTER GAMES (U.S. CLS. 22 AND 38).

SN 74-294,013. INNOVATIVE TRAINING PRODUCTS, INC., SYOSSETT, NY. FILED 7-14-1992.

QUIK-STIX

FOR MANUALLY OPERATED EXERCISE EQUIPMENT FOR IMPROVING HUMAN REACTION (U.S. CL. 22).

SN 74-294,083. DUBARRY, A. P., JR., ENCINO, CA. FILED 7-14-1992.

CASINO ROYALE

FOR BOARDGAME (U.S. CL. 22).

SN 74-294,312. ROY PRODUCTS, INC., LARGO, FL. FILED 7-13-1992.

SIT UP PARTNER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SIT UP", APART FROM THE MARK AS SHOWN.

FOR DEVICE USED TO HOLD A PERSON'S FEET WHILE DOING SIT UP EXERCISES (U.S. CL. 22).

FIRST USE 12-12-1990; IN COMMERCE 12-12-1990.

SN 74-294,552. SMART ALEC TOYS, ANDOVER, MA. FILED 7-16-1992.

PSYCHOPATH MATH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MATH", APART FROM THE MARK AS SHOWN.

FOR BOARD GAMES, PARLOR GAMES, AND VIDEO AND COMPUTER GAME CARTRIDGES DEALING WITH MATH (U.S. CLS. 22 AND 38).

FIRST USE 5-11-1992; IN COMMERCE 5-11-1992.

CLASS 28—(Continued).

SN 74-294,886. U.S. GRIPS, INC., SAN DIEGO, CA. FILED 7-17-1992.

PRO-WRAP

FOR SPORTING GOODS; NAMELY, HANDLE GRIPS FOR BASEBALL BATS, GOLF CLUBS, TENNIS RACKETS, RACKETBALL RACKETS, BADMINTON RACKETS AND THE LIKE (U.S. CL. 22).

SN 74-295,019. ALVIN G. & CO., MELROSE PARK, IL. FILED 7-17-1992.

PUNCHY THE CLOWN

FOR AMUSEMENT GAMES; NAMELY, COIN-OPERATED PINBALL GAME MACHINES (U.S. CLS. 22 AND 23).

SN 74-295,165. ALVIN G. & CO., MELROSE PARK, IL. FILED 7-17-1992.

Alvin G. & Co.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CO.", APART FROM THE MARK AS SHOWN.
FOR AMUSEMENT GAMES; NAMELY, COIN-OPERATED PINBALL GAME MACHINES (U.S. CLS. 22 AND 23).
FIRST USE 2-18-1992; IN COMMERCE 2-18-1992.

SN 74-295,391. TRU-FIRE CORPORATION, FOND DU LAC, WI. FILED 7-20-1992.

X-CALIPER

FOR ARCHERY EQUIPMENT; NAMELY, BOW STRING RELEASES, ARROW NOCKS, RELEASE GRIPS AND WRIST STRAPS (U.S. CL. 22).

SN 74-295,472. LOW ROLLER INC., O'FALLON, MO. FILED 7-20-1992.

WHITE-HOT

FOR GOLF PUTTERS (U.S. CL. 22).
FIRST USE 6-25-1992; IN COMMERCE 6-25-1992.

CLASS 28—(Continued).

SN 74-295,751. LISCO, INC., TAMPA, FL. FILED 7-20-1992.

TOP-FLITE

FOR COMPUTER GAME SOFTWARE (U.S. CL. 22).

SN 74-295,760. LISCO, INC., TAMPA, FL. FILED 7-20-1992.

MAGNA SERIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIES", APART FROM THE MARK AS SHOWN.
FOR GOLF BALLS (U.S. CL. 22).

SN 74-295,766. LISCO, INC., TAMPA, FL. FILED 7-20-1992.

TOP-FLITE MAGNA SERIES

OWNER OF U.S. REG. NOS. 1,483,678, 1,575,230 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIES", APART FROM THE MARK AS SHOWN.
FOR GOLF BALLS (U.S. CL. 22).

SN 74-295,768. LISCO, INC., TAMPA, FL. FILED 7-20-1992.

MAGNA XL

OWNER OF U.S. REG. NOS. 1,179,365 AND 1,181,280.
FOR GOLF BALLS (U.S. CL. 22).

SN 74-295,834. RAPID MOUNTING AND FINISHING COMPANY, CHICAGO, IL. FILED 7-20-1992.

HAIRY HURLERS

FOR RUBBER ACTION BALLS (U.S. CL. 22).

SN 74-295,839. TONKA CORPORATION, PAWTUCKET, RI. FILED 7-20-1992.

PAL AROUND PUPS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PUPS", APART FROM THE MARK AS SHOWN.
FOR PLUSH TOY ANIMALS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-295,930. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

ROBO-VIPER

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-295,931. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

SEWER VIPER

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-295,935. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

NINJA LIGHTNING

FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-295,974. PLAYSKOOL, INC., PAWTUCKET, RI. FILED 7-20-1992.

SPIN AROUND BUSY BOX

OWNER OF U.S. REG. NOS. 891,224, 1,094,623 AND OTHERS.

FOR CHILDREN'S MULTIPLE ACTIVITY TOYS (U.S. CL. 22).

FIRST USE 2-3-1992; IN COMMERCE 2-3-1992.

SN 74-296,111. SAFETY 1ST, INC., CHESTNUT HILL, MA. FILED 7-20-1992.

TEETHERSAURUS

FOR BABY TEETHER TOY (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-296,219. LANCASTER MINT, THE, LANCASTER, CA. FILED 7-16-1992.

WINDO BIMBO

FOR DOLLS AND ACCESSORIES THEREFOR, DOLL CLOTHING INCLUDING BELTS, ROPE, ALL PURPOSE STRAPS, TIE DOWN STRAPS, BATHING SUITS/BIKINIS, HATS, JACKETS, T-SHIRTS, TANK TOPS (U.S. CL. 22).

SN 74-296,221. DASIA CORPORATION, CAMARILLO, CA. FILED 7-16-1992.

IGS

FOR SPORTING GOODS; NAMELY, TENNIS RACKETS, GOLF CLUBS, RACKETBALL RACKETS, BADMINTON RACKETS, PUTTERS, IRONS, DRIVERS (U.S. CL. 22).

SN 74-296,818. MATTEL, INC., EL SEGUNDO, CA. FILED 7-23-1992.

AMY ALLIGATOR

OWNER OF U.S. REG. NO. 1,558,190.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ALLIGATOR", APART FROM THE MARK AS SHOWN.

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).

SN 74-296,819. MATTEL, INC., EL SEGUNDO, CA. FILED 7-23-1992.

BECKY BEAVER

OWNER OF U.S. REG. NO. 1,503,153.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEAVER", APART FROM THE MARK AS SHOWN.

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).

SN 74-296,998. WINSLOW MANUFACTURING CORPORATION, BAINBRIDGE ISLAND, WA. FILED 7-21-1992.

DURASCRIM

FOR FISHING RODS AND ROD BLANKS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-297,068. AMERICAN RECREATION GROUP, COMMACK, NY. FILED 7-21-1992.

LIZZ-ARD

FOR NON-MOTORIZED SCOOTERS (U.S. CLS. 19 AND 22).

SN 74-297,170. AMERICAN EXCELSIOR COMPANY, ARLINGTON, TX. FILED 7-21-1992.

CURLEX POWER-STOP

FOR ARCHERY TARGETS (U.S. CL. 22).

SN 74-297,278. CARMICHAEL, JANE V., EVERGREEN, CO. FILED 7-24-1992.

IF YOU LOVE THE GAME,YOU'LL LOVE THE BALL

FOR TENNIS BALLS (U.S. CL. 22).

SN 74-298,144. EXCEL SPORTS SCIENCE, INC., EUGENE, OR. FILED 7-27-1992.

DELTABELLS

FOR EXERCISE EQUIPMENT FOR USE IN WATER; NAMELY, FOAM BARBELLS (U.S. CL. 22).
FIRST USE 7-21-1992; IN COMMERCE 7-21-1992.

SN 74-298,483. ORIGIN SYSTEMS, INC., AUSTIN, TX. FILED 7-27-1992.

ARTHURIAN LEGENDS

FOR COMPUTER GAME EQUIPMENT CONTAINING MEMORY DEVICES; NAMELY, DISCS (U.S. CLS. 22 AND 38).

SN 74-298,704. ACME PREMIUM SUPPLY CORPORATION, ST. LOUIS, MO. FILED 7-28-1992.

SHIMMERIN' TROLLKINS

FOR TOY FIGURES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-299,055. CARTER-WALLACE, INC., NEW YORK, NY. FILED 7-29-1992.

VERMONT CHEWMAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VERMONT", APART FROM THE MARK AS SHOWN.
FOR DOG TOY; NAMELY, A SYNTHETIC SHEEPSKIN TOY (U.S. CLS. 3 AND 22).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-299,106. MINNESOTA EDUCATIONAL COMPUTING CORPORATION, MINNEAPOLIS, MN. FILED 7-29-1992.

SNAPDRAGON

FOR COMPUTER GAME PROGRAMS AND INSTRUCTION MANUALS THEREFOR SOLD AS A UNIT (U.S. CLS. 22 AND 38).

SN 74-299,678. AMERICAN INDIAN MOTORCYCLE CO., INC., MOKELUMNE HILL, CA. FILED 7-31-1992.

CLEVELAND

FOR TOY MINIATURE VEHICLES (U.S. CL. 22).
FIRST USE 7-16-1992; IN COMMERCE 7-16-1992.

SN 74-299,758. WRIGHT, MICHAEL E., UTICA, NY. FILED 7-31-1992.

THE WOOD KNOT

FOR WOODEN PUZZLE (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-299,920. WILDLIFE RESEARCH CENTER, INC., ANOKA, MN. FILED 7-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCENT", APART FROM THE MARK AS SHOWN.
FOR HUNTERS' SCENT CAMOUFLAGE AND NEUTRALIZER (U.S. CLS. 6 AND 22).
FIRST USE 7-31-1988; IN COMMERCE 7-31-1988.

SN 74-300,433. ANTONIOUS, ANTHONY J., SARASOTA, FL. FILED 8-3-1992.

CENTER CUT

FOR GOLF CLUBS (U.S. CL. 22).

SN 74-300,665. PLAYSKOOL, INC., PAWTUCKET, RI. FILED 8-3-1992.

SPLASHKETBALL

FOR EQUIPMENT SOLD AS A UNIT FOR PLAYING AN OUTDOOR WATER BASKETBALL GAME (U.S. CL. 22).

SN 74-301,045. UNITED IMPORTS CORP., OMAHA, NE. FILED 8-4-1992.

PERSONAL PALS

FOR TOYS FOR TODDLERS AND CHILDREN; NAMELY, "TALKING" DOLLS AND ANIMALS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-301,450. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. FILED 8-5-1992.

POSY PAMMY

FOR STUFFED TOY FIGURES, MOLDED TOY FIGURES (U.S. CL. 22).

SN 74-301,801. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. FILED 8-5-1992.

DAISY SUSIE

FOR STUFFED TOY FIGURES, MOLDED TOY FIGURES (U.S. CL. 22).

SN 74-301,802. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. FILED 8-5-1992.

ROSY ANNIE

FOR STUFFED TOY FIGURES, MOLDED TOY FIGURES (U.S. CL. 22).

CLASS 29—MEATS AND PROCESSED FOODS

SN 73-811,939. MD FOODS AMBA, DK-8260 VIBY J, DENMARK, FILED 7-11-1989.

THE ENGLISH TRANSLATION OF THE WORDS "DANSK-MESTER" IS "DANISH MASTER".
FOR CHEESE (U.S. CL. 46).
FIRST USE 12-1-1989; IN COMMERCE 12-1-1989.

CLASS 29—(Continued).

SN 74-079,161. TAV BRANDS, INC., LAS VEGAS, NV. ASSIGNEE OF THORN APPLE VALLEY, INC., SOUTHFIELD, MI. FILED 7-17-1990.

COLONIAL

FOR SMOKED HAM, CANNED HAM, FROZEN HAM, CANNED HAM SALAD, FRESH HAM SALAD, FRESH CORNED BEEF, CURED CORNED BEEF, CANNED CORNED BEEF, CANNED CORNED BEEF HASH, FRANKFURTERS, BACON, SAUSAGE, BOLOGNA, LIVERWURST, BRISKET, SALAMI, CHICKEN LOAF, CANNED BEEF, PORK SHOULDER PICNICS, PORK SHOULDER BUTTS AND OTHER SMOKED, CURED, CANNED AND PICKLED PREPARED MEATS (U.S. CL. 46).

FIRST USE 5-0-1939; IN COMMERCE 5-0-1939.

SN 74-129,746. AMERICAN FACTORY TRAWLER ASSOCIATION, SEATTLE, WA. FILED 1-11-1991.

GUARANTEED FROZEN AT SEA

SEC. 2(F).

FOR SEAFOOD (U.S. CL. 46).

FIRST USE 3-0-1985; IN COMMERCE 7-0-1985.

SN 74-134,149. CLAMBAKE CELEBRATIONS, INC., ORLEANS, MA. FILED 1-28-1991.

LOBSTERS TO GO!

OWNER OF U.S. REG. NOS. 1,390,992 AND 1,508,417.

FOR SEAFOOD; NAMELY, LOBSTER DINNERS SOLD THROUGH MAIL ORDER CATALOGS AND DIRECT MAIL (U.S. CL. 46).

FIRST USE 9-16-1990; IN COMMERCE 9-16-1990.

SN 74-196,112. HARKER'S INC., LEMARS, IA. FILED 8-19-1991.

MR. FRANKENLEAN

FOR FROZEN MEAT PRODUCTS; NAMELY, HOT DOGS (U.S. CL. 46).

FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 29—(Continued).

SN 74-196,943. FAF ASSOCIATES, INC., CHATTANOOGA, TN. FILED 8-22-1991.

THE NEW LINK CUISINE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LINK CUISINE", APART FROM THE MARK AS SHOWN.

FOR MEAT; NAMELY, HOT DOGS, SAUSAGES, FRANKFURTERS AND WIENERS (U.S. CL. 46).

FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

SN 74-215,225. VALIO MEIJERIEN KESKUSOSUUSLIIKE, SF-00370 HELSINKI, FINLAND, FILED 10-22-1991.

TURUNMAA

FOR CHEESE (U.S. CL. 46).

FIRST USE 1-0-1932; IN COMMERCE 1-0-1970.

SN 74-218,726. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. FILED 11-4-1991.

OWNER OF U.S. REG. NOS. 551,268, 1,598,795 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF THE SHAPE OF THE CONTAINER, APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR YELLOW.

FOR RICOTTA CHEESE (U.S. CL. 46).

FIRST USE 0-0-1989, FIRST USED IN ANOTHER FORM IN 1963; IN COMMERCE 0-0-1989, FIRST USED IN COMMERCE IN ANOTHER FORM IN 1963.

CLASS 29—(Continued).

SN 74-219,851. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. FILED 11-7-1991.

TEMPTEE

OWNER OF U.S. REG. NO. 235,366.
FOR CREAM CHEESE (U.S. CL. 46).
FIRST USE 6-22-1927; IN COMMERCE 6-22-1927.

SN 74-220,137. TERIYAKI TURKEY JERKY, LAGUNA BEACH, CA. FILED 11-8-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TERIYAKI TURKEY JERKY", APART FROM THE MARK AS SHOWN.

THE SKY, WHICH IS BEHIND BOTH THE SUN AND THE HEAD OF THE TURKEY IS THE COLOR BLUE. THE SUN AND THE TURKEY ARE THE COLOR ORANGE. THE AREA BELOW THE SUN AND MOUNTAINS, TO THE LEFT OF THE TURKEY IS THE COLOR GREEN. THE TRIANGLE SHAPED BACKGROUND AREA BORDERING THE PICTURE INCLUDING THE AREA BEHIND THE WORD "TURKEY", IS THE COLOR YELLOW.

FOR PRESERVED MEAT ITEM; JERKY MADE WITH TURKEY (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-222,243. GRAY & COMPANY, COVINGTON, KY. FILED 11-18-1991.

OWNER OF U.S. REG. NOS. 1,165,707 AND 1,172,455.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR MARASCHINO CHERRIES (U.S. CL. 46).

FIRST USE 6-30-1991; IN COMMERCE 6-30-1991.

SN 74-222,616. FITNESS FOODS, INC., CRESSILL, NJ. FILED 11-15-1991.

SMART SLICES

FOR CHEESE SUBSTITUTES CONSISTING OF AMERICAN STYLE SANDWICH SLICES MADE WITH VEGETABLE OIL, SWISS STYLE SANDWICH SLICES MADE WITH VEGETABLE OIL, CHEDDAR STYLE SANDWICH SLICES MADE WITH VEGETABLE OIL, AMERICAN STYLE SANDWICH SLICES MADE WITH WHEY AND MILK PROTEIN, SWISS STYLE SANDWICH SLICES MADE WITH WHEY AND MILK PROTEINAND CHEDDAR STYLE SANDWICH SLICES MADE WITH WHEY AND MILK PROTEIN (U.S. CL. 46).

SN 74-223,194. WIS-PAK FOODS, INC., BUTLER, WI. FILED 11-19-1991.

THE DRAWING IS LINED TO INDICATE THE COLOR RED. COLOR IS A FEATURE OF THE MARK.

FOR HAMBURGER PATTIES AND BULK, BEEF PATTIES AND BULK, TURKEY PATTIES, AND MEATLOAF (U.S. CL. 46).

FIRST USE 10-8-1990; IN COMMERCE 10-8-1990.

CLASS 29—(Continued).

SN 74-227,553. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. FILED 12-4-1991.

DELICIOUSLY LIGHT

OWNER OF U.S. REG. NO. 1,601,140.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHT", APART FROM THE MARK AS SHOWN.
FOR DRESSINGS FOR SALADS (U.S. CL. 46).

SN 74-234,430. MAENO, YOSHIHIRO, 34200 SETE, FRANCE, FILED 12-31-1991.

MARINE BURGER

OWNER OF FRANCE REG. NO. 1,600,498, DATED 5-11-1990, EXPIRES 5-11-2000.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BURGER", APART FROM THE MARK AS SHOWN.
FOR FROZEN FISH PATTIES (U.S. CL. 46).

SN 74-252,746. B. ROSEN & SONS, INC., BRONX, NY. FILED 3-6-1992.

CEDAR SPRINGS FRESH AMERICAN LAMB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FRESH AMERICAN LAMB", APART FROM THE MARK AS SHOWN.
FOR MEAT (U.S. CL. 46).

SN 74-264,768. J.R. SIMPLOT COMPANY, BOISE, ID. FILED 4-10-1992.

THE LINING AND STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR FROZEN VEGETABLES (U.S. CL. 46).
FIRST USE 11-8-1991; IN COMMERCE 11-8-1991.

CLASS 29—(Continued).

SN 74-269,783. ROTH KASE U.S.A., LTD., MONROE, WI. FILED 4-27-1992.

OSTENBØRG

FOR CHEESE (U.S. CL. 46).
FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

SN 74-271,620. SCHEPPS-FOREMOST, INC., DALLAS, TX. FILED 4-30-1992.

FOR DAIRY PRODUCTS; NAMELY, MILK, BUTTERMILK, CHOCOLATE MILK, HALF AND HALF, AND CREAM (U.S. CL. 46).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-273,333. BAY REALTY COMPANY, INC., MORGAN CITY, LA. FILED 5-8-1992.

Southern *Accent*

THE WORD "SOUTHERN" IS RED, AND THE WORD "ACCENT" IS BLUE.
FOR SHRIMP PATTIES, CRAWFISH PATTIES, CRAWFISH MEAT, WHOLE-BOILED CRAWFISH, BREADED ALLIGATOR, FROZEN SHRIMP, BREADED SHRIMP (U.S. CL. 46).
FIRST USE 4-20-1992; IN COMMERCE 4-20-1992.

CLASS 29—(Continued).

SN 74-273,929. SARAMAR CORPORATION, DOVER, DE. FILED 5-11-1992.

Bryan

FOR PROCESSED MEATS (U.S. CL. 46).
FIRST USE 12-18-1991; IN COMMERCE 12-18-1991.

SN 74-283,415. HARDEE'S FOOD SYSTEMS, INC., ROCKY MOUNT, NC. FILED 6-10-1992.

HARDEE PACK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PACK", APART FROM THE MARK AS SHOWN.
FOR FRIED CHICKEN (U.S. CL. 46).

SN 74-284,502. CUMBERLAND PACKING CORP., BROOKLYN, NY. FILED 6-15-1992.

SUPERSPRED

FOR LOW CALORIE BUTTER SUBSTITUTE SPREAD (U.S. CL. 46).

SN 74-284,623. CUMBERLAND PACKING CORP., BROOKLYN, NY. FILED 6-15-1992.

SUPERSPREAD

FOR LOW CALORIE BUTTER SUBSTITUTE SPREAD (U.S. CL. 46).

SN 74-284,810. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. FILED 6-11-1992.

VIVA LIFE

OWNER OF U.S. REG. NO. 1,616,895.
FOR SPREADS COMPOSED OF VEGETABLE OIL (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-284,914. ORE-IDA FOODS, INC., BOISE, ID. FILED 6-15-1992.

NACHO CRISPERS!

OWNER OF U.S. REG. NO. 1,141,901.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NACHO", APART FROM THE MARK AS SHOWN.
FOR PROCESSED POTATOES (U.S. CL. 46).

SN 74-290,097. TEDDY BEAR INDUSTRIES, INC., BISMARCK, ND. FILED 6-30-1992.

MEAT BITES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEAT", APART FROM THE MARK AS SHOWN.
FOR PROCESSED MEATS (U.S. CL. 46).

SN 74-291,571. MITCHELL, JAMES G., BARBOURVILLE, KY. FILED 7-6-1992.

FOR CHILI (U.S. CL. 46).
FIRST USE 10-17-1991; IN COMMERCE 10-17-1991.

SN 74-292,170. OSCEOLA FOODS, INC., OSCEOLA, AR. FILED 7-8-1992.

GOOD REASON

FOR MARGARINE (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-295,157. WALTER, DONALD C., DBA DAYS CREEK DISTRIBUTORS, SAN LUIS OBISPO, CA. FILED 7-17-1992.

Old Padre

THE ENGLISH TRANSLATION OF THE WORD "PADRE" IN THE MARK IS "FATHER".
FOR BEEF JERKY (U.S. CL. 46).
FIRST USE 4-6-1992; IN COMMERCE 5-11-1992.

SN 74-295,442. GFI AMERICA, INC., MINNEAPOLIS, MN. FILED 7-20-1992.

FOR FRESH, FRESH FROZEN AND COOKED MEAT (U.S. CL. 46).

SN 74-296,496. WILLAMETTE EGG FARMS, INC., CANBY, OR. FILED 7-21-1992.

GOOD MORNINGS

FOR EGGS AND EDIBLE EGG PRODUCT (U.S. CL. 46).
FIRST USE 4-13-1992; IN COMMERCE 4-13-1992.

SN 74-299,615. JOSEPH SHALHOUB AND SON, INC., BROOKLYN, NY. FILED 7-31-1992.

FRUIT TIME

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FRUIT", APART FROM THE MARK AS SHOWN.
FOR DEHYDRATED FRUIT SNACK; NAMELY, FRUIT ROLL (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-299,893. EMPIRE KOSHER POULTRY INC., MIFFLINTOWN, PA. FILED 7-29-1992.

SPECIAL EDITION

FOR COOKED TURKEY BREAST WITH BROTH (U.S. CL. 46).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-300,967. PATCUD INVESTMENTS, INC., WILMINGTON, DE. FILED 7-13-1992.

REALEAN

OWNER OF U.S. REG. NO. 1,401,583.
SEC. 2(F).
FOR HAMS (U.S. CL. 46).
FIRST USE 9-25-1985; IN COMMERCE 9-25-1985.

CLASS 30—STAPLE FOODS

SN 73-773,832. MORINAGA & CO., LTD., TOKYO, JAPAN, FILED 1-9-1989.

OWNER OF JAPAN REG. NO. 2360624, DATED 12-25-1991, EXPIRES 12-25-2001.
OWNER OF U.S. REG. NOS. 687,647 AND 1,483,718.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF A CANDY BAR, APART FROM THE MARK AS SHOWN.
THE MARK IS LINED FOR THE COLOR GREY.
FOR CHOCOLATES (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-035,878. MAURO DEMETRIO S.P.A., 89100 REGGIO CALABRIA, ITALY, FILED 3-8-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 26571C/89, FILED 12-14-1989, REG. NO. 521514, DATED 12-14-1989, EXPIRES 12-14-1999.

OWNER OF U.S. REG. NO. 1,522,800.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAFFE" AND "ESPRESSO DECAFFEINATO", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORD "MINUETTO" IS "MINUET" "CAFFE" IS "COFFEE" AND "DECAFFEINATO" IS "DECAFFEINATED".

FOR COFFEE (U.S. CL. 46).

SN 74-045,735. STONE MILL KITCHENS, INC., PORTLAND, OR. FILED 4-4-1990.

STONE MILL FOODS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOODS", APART FROM THE MARK AS SHOWN.

FOR PREPARED FRESH REFRIGERATED FOODS PACKAGED IN LARGE QUANTITIES FOR SALE TO DELICATESSENS AND FOOD SERVICE ESTABLISHMENTS FOR RESALE OR SERVICE BY THEM IN SMALLER CONSUMER QUANTITIES, NAMELY, DIPS, INCLUDING SWEET AND SOUR AND MUSTARD; SAUCES, INCLUDING BARBECUE, COCKTAIL, PIZZA, SPAGHETTI, SALSA AND TARTAR; AND DESSERTS; NAMELY, PUDDING (U.S. CL. 46).

FIRST USE 2-0-1972; IN COMMERCE 2-0-1972.

SN 74-143,739. CONFEX, INC., SHREWSBURY, NJ. FILED 3-4-1991.

AMERICAN WAY

FOR GUM (U.S. CL. 46).

FIRST USE 9-6-1991; IN COMMERCE 9-6-1991.

CLASS 30—(Continued).

SN 74-150,805. DENNY'S, INC., SANTA ANA, CA. FILED 3-25-1991.

SENIOR BELGIAN WAFFLE SLAM

OWNER OF U.S. REG. NOS. 1,270,950 AND 1,277,223.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SENIOR BELGIAN WAFFLE", APART FROM THE MARK AS SHOWN.

FOR RESTAURANT MEALS CONSISTING PRIMARILY OF PANCAKES, WAFFLES AND/OR FRENCH TOAST WITH MEAT (BACON AND SAUSAGE) AND EGGS FOR CONSUMPTION ON OR OFF PREMISES (U.S. CL. 46).

FIRST USE 4-0-1988; IN COMMERCE 4-0-1988.

SN 74-161,252. LAN, TSAI WANG, TAICHUNG 40602, TAIWAN, FILED 4-26-1991.

FOR FOOD; NAMELY, TEA, TEA BAGS, BISCULTS, BREAD, FOOD ADDITIVES FOR NON-NUTRITIONAL PURPOSES FOR USE A FLAVORING, INGREDIENT OR FILLER AND FOOD ADDITIVE...IN CAPSULE FORM (U.S. CL. 46).

FIRST USE 11-29-1990; IN COMMERCE 11-29-1990.

CLASS 30—(Continued).

SN 74-180,241. CHING KEE FOOD PRODUCTS CO., LTD., HUNG HOM KOWLOON, HONG KONG, FILED 6-27-1991.

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THE CHINESE CHARACTERS MAY BE TRANSLATED TO MEAN "FINE, ACCURATE" AND "RECORD, REGISTER".

FOR BISCUITS; RICE BASED SNACK FOODS; POTATO-FLOUR BASED PRAWN FLAVORED SNACK FOODS; AND PASTRIES; NAMELY, CAKES, COOKIE ROLLS, EGG ROLLS, PHOENIX ROLLS AND COCONUT EGG FLAKES (U.S. CL. 46).

FIRST USE 0-0-1975; IN COMMERCE 0-0-1979.

SN 74-197,740. M & R CREOLE ENTERPRISES, INC., LAFAYETTE, LA. FILED 8-26-1991.

CREOLE'S STUFFED BREAD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STUFFED BREAD", APART FROM THE MARK AS SHOWN.

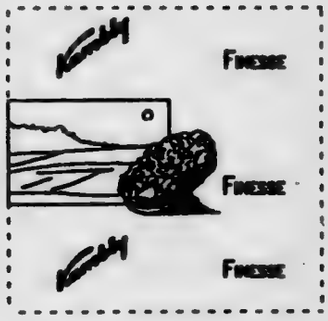
SEC. 2(F).

FOR BREAD DOUGH STUFFED WITH SAUSAGES, BEEF, CHEESE AND PEPPERS (U.S. CL. 46).

FIRST USE 8-8-1984; IN COMMERCE 8-8-1984.

CLASS 30—(Continued).

SN 74-200,447. KAMBLY SA SPECIALITES DE BISCUITS, 3555 TRUBSCHACHEN, SWITZERLAND, FILED 9-3-1991.



OWNER OF U.S. REG. NOS. 942,885, 1,310,316 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DESCRIPTIVE DESIGN OF THE COOKIE, APART FROM THE MARK AS SHOWN.

THE LINING IS FOR SHADING PURPOSES.

THE MARK CONSISTS, IN PART, OF A CLOSE-UP DESIGN OF A COOKIE SHOWN ADJACENT TO A RECTANGULAR BLOCK DEPICTING A SUNSET COUNTRYSIDE SCENE.

FOR COOKIES, BISCUITS (U.S. CL. 46).

FIRST USE 6-30-1991; IN COMMERCE 6-30-1991.

SN 74-200,790. CITY BEAN, INC., EL SEGUNDO, CA. FILED 9-5-1991.

CITY BEAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEAN", APART FROM THE MARK AS SHOWN.

FOR COFFEE (U.S. CL. 46).

FIRST USE 8-30-1991; IN COMMERCE 8-30-1991.

SN 74-200,947. CHINA TRAVEL SERVICE (HONG KONG) LIMITED, CENTRAL, HONG KONG, FILED 9-5-1991.

錦繡中華

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHINA", APART FROM THE MARK AS SHOWN.

THE FOREIGN CHARACTERS IN THE MARK TRANSLITERATE TO "JIN XIU ZHONG HUA" WHICH MEANS "SPLENDID CHINA" IN ENGLISH.

FOR TEA, PASTRY AND CANDY (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-222,427. CHOCOLATERIE DU COTEAU SOCIETE EN NOM COLLECTIF, 42120 LE COTEAU, FRANCE. FILED 11-18-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 297113, FILED 7-10-1991, REG. NO. 1678017, DATED 7-10-1991, EXPIRES 7-10-2001.
OWNER OF U.S. REG. NO. 1,374,953.
THE STIPPLING IN THE MARK IS A FEATURE OF THE MARK AND NOT INTENDED TO SHOW COLOR.
FOR COFFEE, TEA, COCOA, SUGAR, RICE, TAPIOCA, SAGO, GRAIN OR CHICORY BASED COFFEE SUBSTITUTES; FARINA AND PROCESSED CEREALS, BREAD, BAKED GOODS, CANDY, EDIBLE ICES; HONEY, SYRUP OF MOLASSES, YEAST, BAKING POWDER; SALT, MUSTARD; VINEGAR, SAUCES (WITH THE EXCEPTION OF SAUCES FOR SALADS); SPICES, FROZEN CONFECTIONS (U.S. CL. 46).

SN 74-223,982. CONOPCO, INC., DBA RAGU FOODS CO., GREENWICH, CT. FILED 11-21-1991.

TODAY'S RECIPE

FOR PASTA SAUCES (U.S. CL. 46).
FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

CLASS 30—(Continued).

SN 74-224,484. SIMCO SALES SERVICE OF PENNSYLVANIA, INC., DBA JACK & JILL ICE CREAM CO., BENSALEM, PA. FILED 11-20-1991.

MICKEY'S FINEST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FINEST", APART FROM THE MARK AS SHOWN.
FOR FROZEN CONFECTIONS; NAMELY, WATER ICE, ICE CREAM AND FROZEN YOGURT (U.S. CLS. 1 AND 46).

SN 74-225,287. NANCY'S SPECIALTY FOODS, MENLO PARK, CA. FILED 11-25-1991.

NANCY'S PETITE QUICHE

OWNER OF U.S. REG. NOS. 1,186,044 AND 1,502,380.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "QUICHE", APART FROM THE MARK AS SHOWN. SEC. 2(F).
FOR FOOD PRODUCTS; NAMELY, QUICHE (U.S. CL. 46).
FIRST USE 1-1-1991; IN COMMERCE 2-1-1991.

SN 74-225,782. CHEONG CHAN (HUP KEE), INC., SAN FRANCISCO, CA. FILED 11-26-1991.

CHEONG CHAN

THE NAME "CHEONG CHAN" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
THE ENGLISH TRANSLATION OF "CHEONG CHAN" IN THE MARK IS "FOREVER SINCERE".
FOR ORIENTAL SAUCES (U.S. CL. 46).
FIRST USE 2-1-1988; IN COMMERCE 2-1-1988.

SN 74-226,458. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 12-2-1991.

MUDDY BUDDIES

FOR CEREAL-BASED SNACK FOOD (U.S. CL. 46).

SN 74-229,489. CARDIFF FOODS, SAN DIEGO, CA. FILED 12-9-1991.

BOHEMIAN CLASSIC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOHEMIAN", APART FROM THE MARK AS SHOWN.
FOR BAKERY PRODUCTS; NAMELY, BREAD (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-231,846. ALTA-DENA CERTIFIED DAIRY INC., CITY OF INDUSTRY, CA. FILED 12-19-1991.

ALTA·DENA

FOR DAIRY MIXES FOR MAKING ICE CREAM, ICE MILK, FROZEN YOGURT AND MILKSHAKES (U.S. CL. 46).
FIRST USE 0-0-1948; IN COMMERCE 0-0-1948.

SN 74-236,895. NATIONAL CHEWING GUM, INC., WEST LOS ANGELES, CA. FILED 1-13-1992.

BITS-A-GUM

SEC. 2(F).
FOR FOOD; NAMELY, CHEWING GUM, CANDY AND CANDY-COATED CHEWING GUM (U.S. CL. 46).
FIRST USE 2-14-1975; IN COMMERCE 2-22-1975.

SN 74-237,270. P. & A. D'ONOFRIO SOCIEDAD ANONIMA, LIMA, PERU, FILED 1-13-1992.

THE CONSIST OF THE WORDS "MONTERRICO" AND "DONOFRIO" AND STYLIZED LETTER "D" AND DESIGN IN THE COLOR ORANGE.
FOR CANDIES (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-237,438. CAFFE CLASSICO, INC., BREA, CA. FILED 1-13-1992.

COPPA MISTA

THE ENGLISH TRANSLATION OF "COPPA MISTA" IN THE MARK IS "MIXED CUP".
FOR ICE CREAM, FOR CONSUMPTION ON OR OFF THE PREMISES (U.S. CL. 46).
FIRST USE 5-1-1978; IN COMMERCE 5-1-1978.

SN 74-237,540. NATIONAL CHEWING GUM, INC., WEST LOS ANGELES, CA. FILED 1-14-1992.

bits·a·gum

SEC. 2(F).
FOR FOOD; NAMELY, CHEWING GUM, CANDY AND CANDY-COATED CHEWING GUM (U.S. CL. 46).
FIRST USE 2-14-1975; IN COMMERCE 2-22-1975.

SN 74-239,501. PILLSBURY COMPANY, THE, MINNEAPOLIS, MN. FILED 1-22-1992.

SWIRL

OWNER OF U.S. REG. NO. 975,118.
FOR PREPARED FROSTING (U.S. CL. 46).
FIRST USE 10-30-1990; IN COMMERCE 10-30-1990.

SN 74-245,728. RAGOLDS GMBH + CO., 7500 KRALSRUHE 1, FED REP GERMANY, FILED 2-12-1992.

ALPEN ICE

OWNER OF FED REP GERMANY REG. NO. 1166100, DATED 10-19-1990, EXPIRES 11-16-1999.
THE ENGLISH TRANSLATION OF THE WORD "ALPEN" IN THE MARK IS "ALPS".
FOR HARD CANDY (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-249,935. SIRENA RESTAURANT, INC., BROOKLYN, NY. FILED 2-25-1992.

GARGIULO'S

OWNER OF U.S. REG. NO. 1,157,741.
SEC. 2(F).
FOR RAVIOLI, PASTA AND PASTA FILLED PRODUCTS; NAMELY, STUFFED PASTA SHELLS (U.S. CL. 46).

SN 74-252,418. TCBY ENTERPRISES, INC., LITTLE ROCK, AR. FILED 3-5-1992.

SUNDETTE

OWNER OF U.S. REG. NO. 147,435.
FOR FROZEN YOGURT AND YOGURT BASED CONFECTIONS FOR CONSUMPTION ON OR OFF THE PREMISES (U.S. CL. 46).
FIRST USE 4-14-1991; IN COMMERCE 4-14-1991.

SN 74-256,458. NABISCO, INC., PARSIPPANY, NJ. FILED 3-17-1992.

TATER CRISPS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TATER", APART FROM THE MARK AS SHOWN.
FOR GROUND DRIED POTATO BASED SNACK CHIPS (U.S. CL. 46).
FIRST USE 7-13-1992; IN COMMERCE 7-13-1992.

SN 74-256,540. DANSTAR FERMENT A.G., ZUG 6300, SWITZERLAND, FILED 3-18-1992.

ENOFERM

FOR YEAST (U.S. CL. 46).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

SN 74-257,628. BRI-AL, INC., CHICAGO, IL. FILED 3-20-1992.

QUIET TIME

FOR COFFEE (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-258,590. AUGUST STORCK KG, 1000 BERLIN 27, FED REP GERMANY, FILED 3-24-1992.

STORCK CHOCO-BONS

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. ST17582/30WZ, FILED 9-28-1991, REG. NO. 2007604, DATED 12-19-1991, EXPIRES 9-28-2001.
OWNER OF U.S. REG. NOS. 663,874 AND 1,416,843.
FOR CONFECTIONERY; NAMELY, CHOCOLATE CANDIES (U.S. CL. 46).

SN 74-260,858. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 3-30-1992.

Checkerboard Kitchens
TASTED ◆ TRUSTED

FOR CEREAL-BASED SNACK FOOD (U.S. CL. 46).

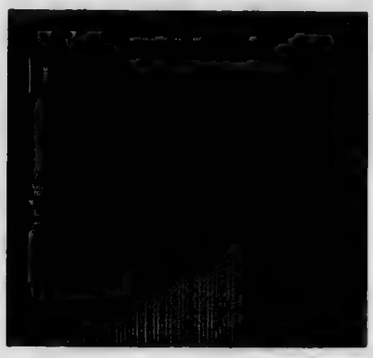
SN 74-270,458. DOMINO'S PIZZA, INC., ANN ARBOR, MI. FILED 4-29-1992.

America's Favorite Pizza Feast

OWNER OF U.S. REG. NO. 1,700,700.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA'S FAVORITE PIZZA", APART FROM THE MARK AS SHOWN.
FOR PIZZA FOR CONSUMPTION ON OR OFF THE PREMISES (U.S. CL. 46).
FIRST USE 4-27-1992; IN COMMERCE 4-27-1992.

CLASS 30—(Continued).

SN 74-271,829. ETABLISSEMENTS DE LOISY ET GELET, 26600 TAIN L'HERMITAGE, FRANCE, FILED 5-4-1992.



OWNER OF U.S. REG. NOS. 1,508,433 AND 1,592,209.

THE DRAWING IS LINED FOR THE COLORS YELLOW AND RED.

THE ENGLISH TRANSLATION OF THE WORDS "CARRE DE GUANAJA" IN THE MARK IS "SQUARE OF GUANAJA".

FOR READY TO EAT CEREAL DERIVED FOOD BARS AND CANDY (U.S. CL. 46).

SN 74-272,841. SEG, INC., SHORT HILLS, NJ. FILED 5-6-1992.

YOGI HOAGIE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOAGIE", APART FROM THE MARK AS SHOWN.

FOR SANDWICH (U.S. CL. 46).

SN 74-274,830. PETERSEN, JAMES T., PHOENIX, AZ. FILED 5-12-1992.

CEREALL REAL

FOR PROCESSED CEREAL (U.S. CL. 46).

SN 74-275,367. DOMINO'S PIZZA, INC., ANN ARBOR, MI. FILED 5-14-1992.

Fiesta Pizza Feast

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PIZZA", APART FROM THE MARK AS SHOWN.

FOR PIZZA FOR CONSUMPTION ON OR OFF THE PREMISES (U.S. CL. 46).

FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

CLASS 30—(Continued).

SN 74-279,702. CONOPCO, INC., DBA VAN DEN BERGH FOODS COMPANY, NEW YORK, NY. FILED 5-27-1992.

MRS. BUTTERWORTH'S MAPLE VALLEY

OWNER OF U.S. REG. NOS. 722,714, 831,942 AND 970,903.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MAPLE", APART FROM THE MARK AS SHOWN.

FOR TABLE SYRUP (U.S. CL. 46).

SN 74-280,463. FLANZRAICH, JILL, CEDARHURST, NY. FILED 6-1-1992.

CHOCOLATE COIN CREATIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHOCOLATE", APART FROM THE MARK AS SHOWN.

FOR ENGRAVED AND IMPRINTED CHOCOLATE CANDY AND CHOCOLATE CANDY NOVELTIES (U.S. CL. 46).

FIRST USE 5-18-1992; IN COMMERCE 5-18-1992.

SN 74-280,773. SARAMAR CORPORATION, DOVER, DE. FILED 6-1-1992.

CINNAMON CELEBRATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CINNAMON", APART FROM THE MARK AS SHOWN.

FOR COFFEE (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-281,202. BERTOLLI USA, INC., SECAUCUS, NJ. FILED 6-2-1992.

TORRI DI MODENA
BALSAMIC VINEGAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BALSAMIC VINEGAR", APART FROM THE MARK AS SHOWN.
THE STIPPLING IN THE MARK IS A FEATURE OF THE MARK AND IS NOT INTENDED TO REPRESENT COLOR.
THE ENGLISH TRANSLATION OF "TORRI DI MODENA" IN THE MARK IS "TOWER OF MODENA".
FOR BALSAMIC VINEGAR (U.S. CL. 46).

SN 74-281,227. FARAGO, FRED G., PACOIMA, CA. FILED 6-1-1992.

GARDEN OF EDEN TEMPTATION TEA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEA", APART FROM THE MARK AS SHOWN.
FOR TEAS AND FOOD FLAVORINGS (U.S. CL. 46).

SN 74-281,719. BONGRAIN S.A., 78280 GUYANCOURT, FRANCE, FILED 6-5-1992.

THE FRENCH PARADOX

FOR COFFEE, TEA, COCOA, SUGAR, RICE, TAPIOCA, SAGO, ARTIFICIAL COFFEE; FLOUR, AND PREPARATIONS MADE FROM CEREALS; NAMELY, READY TO EAT CEREAL DERIVED FOOD BARS, CEREAL BASED SNACK FOOD, BREAKFAST AND PROCESSED CEREAL, GRANOLA; BREAD, BISCUITS, CAKES, PASTRY AND CONFECTIONARY; NAMELY, CANDY, CHOCOLATE, FLAVORED ICES; HONEY, TREACLE; YEAST, BAKING POWDER; SALT, MUSTARD, PEPPER, VINEGAR, SAUCES, SPICES; ICE, BAKERY GOODS, CUSTARD, FOOD STARCH, TABLE SYRUP, FROZEN YOGURT, ICE CREAM (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-282,001. FARAGO, FRED G., PACOIMA, CA. FILED 6-1-1992.

GARDEN OF EDEN
MEDITATION TEA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEA", APART FROM THE MARK AS SHOWN.
FOR TEAS AND FOOD FLAVORINGS (U.S. CL. 46).

SN 74-282,019. FARAGO, FRED G., PACOIMA, CA. FILED 6-1-1992.

GARDEN OF EDEN
EXCITATION TEA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEA", APART FROM THE MARK AS SHOWN.
FOR TEAS AND FOOD FLAVORINGS (U.S. CL. 46).

SN 74-282,957. CHEF READY FOODS, INC., SPRINGDALE, AR. FILED 6-9-1992.

CHEF
READY

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
THE MARK CONSISTS, IN PART, OF A STYLIZED VERSION OF A CHEF'S HAT.
FOR BISCUITS AND BREADS (U.S. CL. 46).

SN 74-283,462. SCHIESTL, JOHN H., TAMPA, FL. FILED 6-10-1992.

SAUBUC

FOR SAUSAGE AND CREPE SANDWICH (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-284,232. VESPER CORPORATION, CHELMSFORD, MA. FILED 6-12-1992.

FOR PRETZELS (U.S. CL. 46).
FIRST USE 0-0-1982; IN COMMERCE 0-0-1982.

SN 74-284,289. SUNSET PRODUCTS, FORT MILL, SC. FILED 6-4-1992.

SUNSET SALSA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SALSA", APART FROM THE MARK AS SHOWN.
FOR SALSA (U.S. CL. 46).
FIRST USE 5-2-1992; IN COMMERCE 5-15-1992.

SN 74-285,139. NIELSEN-MASSEY VANILLAS, INC., WAUKEGAN, IL. FILED 6-15-1992.

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR VANILLA FOOD FLAVORINGS AND EXTRACTS USED AS A FLAVORING (U.S. CL. 46).
FIRST USE 11-1-1935; IN COMMERCE 11-1-1935.

SN 74-285,406. HORIZON-WEST MARKETING CORP., NEW YORK, NY. FILED 6-15-1992.

DRACULA

FOR CANDY AND CHEWING GUM (U.S. CL. 46).
FIRST USE 4-23-1992; IN COMMERCE 4-23-1992.

CLASS 30—(Continued).

SN 74-285,481. SARAMAR CORPORATION, DOVER, DE. FILED 6-17-1992.

OWNER OF U.S. REG. NOS. 1,433,138 AND 1,529,929.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAKE", APART FROM THE MARK AS SHOWN.
FOR CAKES (U.S. CL. 46).
FIRST USE 2-17-1992; IN COMMERCE 2-17-1992.

SN 74-286,459. HEVERLY, KAREN H., DBA TOTS WORLD COMPANY, BLUE BELL, PA. AND HEVERLY, LARRY R., DBA TOTS WORLD COMPANY, BLUE BELL, PA. FILED 6-19-1992.

BUCKET OF DIRT

FOR PUDDING (U.S. CL. 46).

SN 74-287,344. S & K INDUSTRIES, INC., MANASSAS PARK, VA. FILED 6-22-1992.

THE ENGLISH TRANSLATION OF "NANA'S COCINA" IN THE MARK IS "GRANDMOTHER'S KITCHEN".
FOR MEXICAN/LATIN FOOD PRODUCTS; NAMELY, TACO SHELLS, TORTILLAS, TORTILLA CHIPS AND SALSAS (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-287,732. MAREDY CORPORATION, POWAY, CA. FILED 6-23-1992.

HAVE A HEART

FOR CONFECTIONS; NAMELY, CANDY AND FROZEN CONFECTIONARIES (U.S. CL. 46).
FIRST USE 10-24-1990; IN COMMERCE 2-1-1991.

SN 74-288,218. AMERICAN HOME FOOD PRODUCTS, INC., NEW YORK, NY. FILED 6-25-1992.

DENNISON'S CHILIWORKS

OWNER OF U.S. REG. NO. 771,988.
FOR CHUNKY BEAN SAUCE (U.S. CL. 46).

SN 74-288,999. EL TORITO RESTAURANTS, INC., IRVINE, CA. FILED 6-29-1992.

CABANA DE CAMARONES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAMARONES", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORDS "CABANA DE CAMARONES" IN THE MARK IS "HUT OF SHRIMP".
FOR ENTRE COMPRISED OF VEGETABLES, RICE, AND SHRIMP FOR CONSUMPTION ON AND OFF THE PREMISES (U.S. CL. 46).
FIRST USE 6-8-1992; IN COMMERCE 6-8-1992.

SN 74-289,252. CHARMS COMPANY, CHICAGO, IL. FILED 6-29-1992.

TOTALLY BLUE RAZZ

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BLUE", APART FROM THE MARK AS SHOWN.
FOR CANDY (U.S. CL. 46).
FIRST USE 2-17-1992; IN COMMERCE 2-17-1992.

SN 74-289,310. FRITZ COMPANY, INC., NEWPORT, MN. FILED 6-29-1992.

FRITZIE

OWNER OF U.S. REG. NO. 921,226.
FOR CANDY (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-290,279. SARAMAR CORPORATION, DOVER, DE. FILED 7-1-1992.

KRÜGLES

FOR BAKERY GOODS (U.S. CL. 46).

SN 74-290,654. ROUSH PRODUCTS COMPANY, INC., CEDAR RAPIDS, IA. FILED 7-2-1992.

EARLY AMERICAN RECIPE

FOR BAKERY PRODUCTS (U.S. CL. 46).

SN 74-290,725. HEALTHLINE BREAD PRODUCTS, INC., NORTH LITTLE ROCK, AR. FILED 7-2-1992.

FOR ROLLS, BUNS AND BREAD (U.S. CL. 46).
FIRST USE 1-4-1991; IN COMMERCE 1-4-1991.

SN 74-290,783. SHORT LINE, INC., LAFAYETTE, LA. FILED 7-6-1992.

VENETIAN ICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ICE", APART FROM THE MARK AS SHOWN.
FOR FROZEN CONFECTIONS; NAMELY, FLAVORED ICES, ICE CREAM, FROZEN YOGURT AND FROZEN CUSTARD FOR CONSUMPTION ON OR OFF THE PREMISES (U.S. CL. 46).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

CLASS 30—(Continued).

SN 74-290,799. BEST FLAVORS, INC., LAS VEGAS, NV. FILED 7-6-1992.

PITCHER PERFECT

FOR ICED TEA (U.S. CL. 46).
FIRST USE 6-22-1992; IN COMMERCE 6-22-1992.

SN 74-291,178. SMARTY CAKES, SEATTLE, WA. FILED 7-6-1992.

SMARTY CAKES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAKES", APART FROM THE MARK AS SHOWN.
FOR BAKERY GOODS (U.S. CL. 46).

SN 74-291,185. FRITZ COMPANY, INC., NEWPORT, MN. FILED 7-6-1992.

FRITZIE FRESH

OWNER OF U.S. REG. NO. 921,226.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FRESH", APART FROM THE MARK AS SHOWN.
FOR CANDY (U.S. CL. 46).
FIRST USE 0-0-1956; IN COMMERCE 0-0-1956.

SN 74-291,964. Q A PRODUCTS, INC., BENSONVILLE, IL. FILED 7-7-1992.

QA

FOR CANDY CAKE DECORATIONS; NAMELY, SUGAR-BASED AND ARTIFICIALLY FLAVORED TOPPINGS, AND BAKERY PRODUCTS (U.S. CL. 46).
FIRST USE 12-1-1987; IN COMMERCE 12-1-1987.

SN 74-293,539. POLHEMUS, GUY A., WASHINGTON CROSSING, PA. FILED 7-9-1992.

RICKY RABBIT'S TUMMY TREATS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TREATS", APART FROM THE MARK AS SHOWN.
FOR CANDY (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-293,828. MABLY, S.A., ELCHE (ALICANTE), SPAIN, FILED 7-13-1992.

BUB-A-CHEW

FOR CANDY AND CHEWING GUM (U.S. CL. 46).

SN 74-293,865. FRIENDLY CANDY COMPANY, INC., DENVER, CO. FILED 7-13-1992.

DINKY DIPS

FOR CANDY (U.S. CL. 46).

SN 74-294,431. JORDAN, DONALD E., DBA AUNT ROE'S HOMEMADE SAUCE, SAN JOSE, CA. FILED 7-15-1992.

AUNT ROE'S HOMEMADE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOMEMADE", APART FROM THE MARK AS SHOWN.
FOR SAUCES; NAMELY, BARBECUE SAUCE, CHILI SAUCE, HOT SAUCE, AND SWEET AND SOUR SAUCE (U.S. CL. 46).

SN 74-294,454. PIZZERIA UNO CORPORATION, DOVER, DE. FILED 7-15-1992.

UNO

OWNER OF U.S. REG. NO. 1,329,014 AND OTHERS.
FOR CALZONES (U.S. CL. 46).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

SN 74-294,773. KEEBLER COMPANY, ELMHURST, IL. FILED 7-16-1992.

GRAHAM SLAMS

FOR CRACKERS (U.S. CL. 40).

SN 74-294,958. OCEAN SPRAY CRANBERRIES, INC., LAKEVILLE, MA. FILED 7-17-1992.

OVEN SIMMER

FOR COOKING SAUCES (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-295,278. C [SUPERSCRIPT 2] L CORPORATION, DBA TRILLIUM HEALTH PRODUCTS, SEATTLE, WA. FILED 7-16-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTH PRODUCTS", APART FROM THE MARK AS SHOWN.
FOR MIXES FOR MAKING BAKERY GOODS (U.S. CL. 46).

SN 74-295,920. HEALTHLINE BREAD PRODUCTS, INC, NORTH LITTLE ROCK, AR. FILED 7-20-1992.

NATURAL VALLEY

FOR ROLLS, BUNS AND BREAD (U.S. CL. 46).
FIRST USE 1-4-1991; IN COMMERCE 1-4-1991.

SN 74-295,976. CHIARA, MATTHEW A., DBA GRANT PRODUCT DEVELOPMENT CO., LAWRENCE, MA. FILED 7-20-1992.

BOWLA

FOR FOOD; BREAD; PIZZA AND ENTREES; NAMELY, BREADS FILLED WITH MEATS, CHEESES OR VEGETABLES (U.S. CL. 46).

SN 74-297,144. KEEBLER COMPANY, ELMHURST, IL. FILED 7-23-1992.

SANTA'S HELPERS

FOR CRACKERS, COOKIES (U.S. CL. 46).

SN 74-298,414. BDH TWO, INC., WILMINGTON, DE. FILED 7-27-1992.

DOODLE TWISTERS

OWNER OF U.S. REG. NOS. 644,839, 690,326 AND OTHERS.
FOR CORN CHIPS (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-300,073. AMERICAN ITALIAN PASTA COMPANY, EXCELSIOR SPRINGS, MO. FILED 8-3-1992.

HEARTLAND

FOR PASTA (U.S. CL. 46).

SN 74-300,770. AMERICAN ITALIAN PASTA COMPANY, EXCELSIOR SPRINGS, MO. FILED 8-3-1992.

AMERIGOLD

FOR PASTA (U.S. CL. 46).

SN 74-303,145. ORIGINS NATURAL RESOURCES INC., NEW YORK, NY. FILED 8-6-1992.

CATCHING ZZZS

FOR HONEY BASED FLAVORING SYRUPS (U.S. CL. 46).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

SN 74-051,614. DALGETY SPILLERS FOODS LTD., LONDON, W1R 9DA, ENGLAND, FILED 4-23-1990.

WINALOT PRIME

OWNER OF UNITED KINGDOM REG. NO. A1229795, DATED 11-8-1984, EXPIRES 11-8-2005.
OWNER OF U.S. REG. NO. 927,857.
FOR ANIMAL FOOD ADDITIVES FOR NON-NUTRITIONAL PURPOSES (U.S. CL. 46).

CLASS 31—(Continued).

SN 74-156,493. FLORIDA TOMATO COMMITTEE, ORLANDO, FL. FILED 4-12-1991.

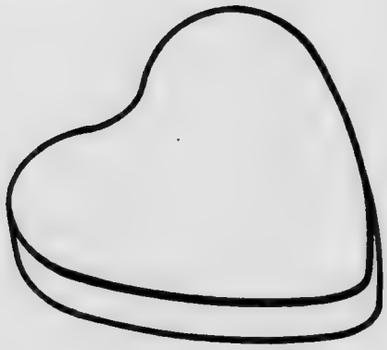
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLORIDA TOMATOES RIPEN NATURALLY NEVER REFRIGERATE" AND THE DESIGN OF THE TOMATOES, APART FROM THE MARK AS SHOWN.
FOR FRESH TOMATOES (U.S. CL. 46).
FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

SN 74-161,594. ENVIRO-TEX PRODUCTS INC., CALEDONIA, ONTARIO N0A 1A0, CANADA, FILED 4-29-1991.

ENVIRO-CAT

FOR CAT LITTER (U.S. CL. 1).

SN 74-168,832. BEAPHAR B.V., 8102 EV RAALTE, NETHERLANDS, FILED 5-21-1991.



FOR FOODSTUFFS FOR ANIMALS; NAMELY, YEAST TABLETS (U.S. CL. 46).
FIRST USE 5-11-1984; IN COMMERCE 3-0-1988.

CLASS 31—(Continued).

SN 74-193,880. LIMRICK, INC., MIAMI, FL. FILED 8-12-1991.

KERRICH

FOR LIVE PLANTS; NAMELY, ORCHIDS (U.S. CL. 1).
FIRST USE 3-3-1988; IN COMMERCE 6-27-1988.

SN 74-203,589. BIL-JAC FOODS, INC., MEDINA, OH. FILED 9-16-1991.

BIL-JAC SELECT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SELECT", APART FROM THE MARK AS SHOWN.
FOR DRY DOG FOOD (U.S. CL. 46).
FIRST USE 5-0-1988; IN COMMERCE 5-0-1988.

SN 74-211,239. FLOWERWOOD NURSERY, INC., MOBILE, AL. FILED 10-11-1991.

CONFETTI

FOR HORTICULTURAL PRODUCT; NAMELY, THE LIVING PLANT ABELIA X GRANDIFLORA 'CONFETTI' (U.S. CL. 1).
FIRST USE 5-1-1991; IN COMMERCE 8-12-1991.

SN 74-218,432. NORMERICA INC., RICHMOND HILL, ONTARIO, CANADA, FILED 11-4-1991.

SIMPLICITY PLUS

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 685,495, FILED 7-12-1991, REG. NO. TMA399990, DATED 7-3-1992, EXPIRES 7-3-2007.
FOR CAT LITTER (U.S. CL. 1).

CLASS 31—(Continued).

SN 74-221,963. FOSTER & GALLAGHER, INC., DBA NEW HOLLAND BULB COMPANY, PEORIA, IL. FILED 11-13-1991.

NEW HOLLAND BULB COMPANY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOLLAND BULB COMPANY", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR FLOWER BULBS AND LIVE PLANTS (U.S. CL. 1).

FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

SN 74-226,888. TURF-SEED, INC., HUBBARD, OR. FILED 11-27-1991.

BLOOMERS!

OWNER OF U.S. REG. NO. 1,482,075.

SEC. 2(F).

FOR WILDFLOWER SEEDS PACKAGED FOR BULK SALES (U.S. CL. 1).

FIRST USE 8-14-1986; IN COMMERCE 10-29-1986.

SN 74-229,877. CARGILL, INCORPORATED, MINNETONKA, MN. FILED 12-12-1991.

CAR-MIL GLO

OWNER OF U.S. REG. NOS. 1,487,370 AND 1,503,545.

FOR NON-MEDICATED ADDITIVES FOR ANIMAL FEED (U.S. CL. 46).

FIRST USE 8-2-1989; IN COMMERCE 8-2-1989.

CLASS 31—(Continued).

SN 74-243,559. DOWELANCO, INDIANAPOLIS, IN. FILED 2-5-1992.

FOR SEEDS; NAMELY, CORN, ALFALFA, SUNFLOWER, AND SORGHUM FOR AGRICULTURAL PURPOSES; AGRICULTURAL GRAINS FOR PLANTING; AND LIVING PLANTS (U.S. CL. 1).

FIRST USE 1-31-1992; IN COMMERCE 1-31-1992.

SN 74-276,419. MILLER, BRADLEY, COCONUT GROVE, FL. FILED 5-18-1992.

KENTIABELLE

FOR KENTIA PALMS AND OTHER SIMILAR PALMS (U.S. CL. 1).

SN 74-277,822. PETER RABBIT FARMS, INC., COACHELLA, CA. FILED 5-22-1992.

OWNER OF U.S. REG. NO. 1,196,384.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FARMS", APART FROM THE MARK AS SHOWN.

THE LINING ON THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR FRESH VEGETABLES (U.S. CL. 46).

FIRST USE 4-24-1992, FIRST USED IN ANOTHER FORM IN MAY, 1956; IN COMMERCE 4-24-1992.

CLASS 31—(Continued).

SN 74-279,108. BUSBICE, THAD H., APEX, NC. FILED 5-27-1992.

HAYGRAZER

FOR ALFALFA SEED (U.S. CL. 1).

SN 74-280,403. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 6-1-1992.

DOG CHOW GOLD

OWNER OF U.S. REG. NO. 845,968.
SEC. 2(F) AS TO "DOG CHOW".
FOR PET FOOD (U.S. CL. 46).

SN 74-280,413. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 6-1-1992.

DOG CHOW PLUS

OWNER OF U.S. REG. NO. 845,968.
SEC. 2(F).
FOR PET FOOD (U.S. CL. 46).

SN 74-282,383. WESTERN FAMILY FOODS, INC., TIGARD, OR. FILED 6-8-1992.

ADVANTAGE PACK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PACK", APART FROM THE MARK AS SHOWN.
FOR CAT LITTER, DOG BISCUITS, CAT FOOD, DOG FOOD, BIRD SEED, UNPOPPED POPCORN AND UNPOPPED MICROWAVE POPCORN (U.S. CLS. 1 AND 46).

SN 74-283,087. SUNRISE GROWERS, LONG BEACH, CA. FILED 6-9-1992.

THE COLOR OF QUALITY

FOR LIVING BEDDING PLANTS (U.S. CL. 1).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

CLASS 31—(Continued).

SN 74-285,424. HANSON, STEPHEN E., SAN DIEGO, CA. FILED 4-20-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLA", APART FROM THE MARK AS SHOWN.
FOR PET FOOD DRINK (U.S. CLS. 45 AND 46).
FIRST USE 8-20-1989; IN COMMERCE 2-10-1990.

SN 74-289,321. STROM SALES, INC., CHATSWORTH, CA. FILED 6-29-1992.

LOVING HEARTS

FOR PINECONES (U.S. CL. 1).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

SN 74-292,407. CASCADE INTERNATIONAL SEED COMPANY, AUMSVILLE, OR. FILED 7-7-1992.

GRANDMASTER

FOR GRASS SEED (U.S. CL. 1).

SN 74-292,937. KAL KAN FOODS, INC., VERNON, CA. FILED 7-10-1992.

SCHMACKOS

OWNER OF U.S. REG. NO. 1,641,454.
FOR DOG SNACK FOOD (U.S. CL. 46).

CLASS 31—(Continued).

SN 74-295,247. LAND O' LAKES, INC., ARDEN HILLS, MN. FILED 7-16-1992.

HEIFER SUPREME

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUPREME", APART FROM THE MARK AS SHOWN.
FOR ANIMAL FEED (U.S. CL. 46).
FIRST USE 10-0-1987; IN COMMERCE 10-0-1987.

SN 74-295,680. WEISHEIMER COMPANIES, INC., THE, BLACKLICK, OH. FILED 7-20-1992.

NUTRIPHASE

FOR PET FOOD; NAMELY, DOG AND CAT FOOD (U.S. CL. 46).

SN 74-295,977. MONFORT, INC., GREELEY, CO. FILED 7-20-1992.

CRITTER FRITTERS

FOR EDIBLE CAT AND DOG TREATS (U.S. CL. 46).

SN 74-297,964. PEKMEZ, PAUL, 67290 WINGEN-SUR-MODER, FRANCE, FILED 7-23-1992.

FIRST RED ROSE PEKMEZ

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FIRST RED ROSE", APART FROM THE MARK AS SHOWN.
FOR ROSES AND ROSE-TREES AND THEIR MULTIPLICATION MATERIAL, SUCH AS IN-VITRO PLANTS, CUTTINGS AND BUDDING MATERIAL (U.S. CL. 1).

SN 74-297,992. TRI-DUNCAN FARMS, DBA CAL-ORGANIC FARMS, LAMONT, CA. FILED 7-24-1992.

CHOICE CUTS

FOR FRESH VEGETABLES (U.S. CL. 46).

SN 74-299,708. MANNA PRO CORPORATION, ST. LOUIS, MO. FILED 7-31-1992.

ULTRA SUCKLE 2000

FOR ANIMAL FEED (U.S. CL. 1).

CLASS 31—(Continued).

SN 74-299,794. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 7-31-1992.

RESEARCH & DEVOTION

FOR PET FOOD (U.S. CL. 46).

SN 74-300,894. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 8-3-1992.

PURINA LIFE SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIFE" AND "SYSTEM", APART FROM THE MARK AS SHOWN.
FOR PET FOOD (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

SN 74-004,867. OTTO BROTHERS' BREWING COMPANY, INC., JACKSON, WY. FILED 11-24-1989.

TETON ALE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ALE", APART FROM THE MARK AS SHOWN.
FOR BEER (U.S. CL. 48).

SN 74-141,106. BEBIDAS PURIFICADAS, S.A. DE C.V., HERMOSILLO SONORA, MEXICO, FILED 2-21-1991.

VITAFRUT

PRIORITY CLAIMED UNDER SEC. 44(D) ON MEXICO APPLICATION NO. 100202, FILED 11-5-1990, REG. NO. 417210, DATED 6-20-1992, EXPIRES 11-5-1995.
FOR SOFT DRINKS, SYRUPS AND CONCENTRATES USED IN THE PREPARATION OF SOFT DRINKS (U.S. CL. 45).

SN 74-204,245. SUNRAYSIA NATURAL BEVERAGE COMPANY PTY. LTD., THE, SURREY HILLS, VICTORIA 3127, AUSTRALIA, FILED 9-16-1991.

AUSTRALIA'S FAVOURITE SUN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUSTRALIA'S", APART FROM THE MARK AS SHOWN.
FOR FRUIT JUICE; CARBONATED AND NON-CARBONATED FRUIT FLAVORED SOFT DRINK; WATER; AND MINERAL WATER (U.S. CL. 45).

CLASS 32—(Continued).

SN 74-206,322. GABRIEL SEDLMAYR SPATEN-FRANZISKANER -BRAU KOMMANDITGESELLSCHAFT AUF AKTIEN, D-8000 MUNCHEN 2, FED REP GERMANY, FILED 9-23-1991.

'SPATEN – *Premium Lager*

"Munich's Original"

OWNER OF U.S. REG. NOS. 583,140, 1,610,723 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PREMIUM LAGER" AND "MUNICH'S ORIGINAL", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORD "SPATEN" IN THE MARK IS "SPADE".

FOR BEER (U.S. CL. 48).

SN 74-226,209. SPRECHER BREWING CO. INC., MILWAUKEE, WI. FILED 11-29-1991.

FOR ROOT BEER SODA (U.S. CL. 45).

FIRST USE 3-7-1990; IN COMMERCE 3-7-1990.

SN 74-256,634. MARBO, INC., CHICAGO, IL. FILED 3-18-1992.

ORLANDO SUN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORLANDO", APART FROM THE MARK AS SHOWN.

FOR FRUIT FLAVORED NON-ALCOHOLIC DRINKS (U.S. CLS. 46 AND 48).

CLASS 32—(Continued).

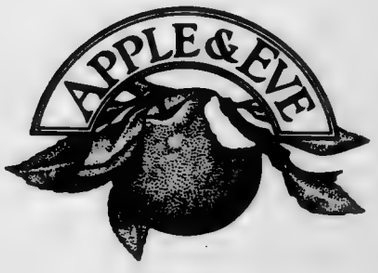
SN 74-265,734. REFRESHAWAII, INC., KAILUA, HI. FILED 4-14-1992.

RAYMOND'S ORIGINAL
ALL NATURAL BREW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORIGINAL ALL NATURAL BREW", APART FROM THE MARK AS SHOWN.

FOR NON-ALCOHOLIC BREWED SOFTDRINKS (U.S. CL. 45).

SN 74-266,105. APPLE & EVE, INC., ROSLYN, NY. FILED 4-15-1992.



OWNER OF U.S. REG. NO. 1,091,949.

THE STIPPLING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.

FOR NON-ALCOHOLIC BEVERAGES; NAMELY, FRUIT JUICES (U.S. CLS. 45 AND 46).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 32—(Continued).

SN 74-270,297. EBTECH CORPORATION, THE, COLUMBUS, OH. FILED 4-28-1992.

OWNER OF U.S. REG. NO. 1,692,795.

THE MARK IS LINED FOR THE COLORS BROWN, YELLOW, BLUE, RED AND GRAY.

FOR NON-ALCOHOLIC SOFT DRINKS; FRUIT JUICE; FRUIT JUICE DRINKS; SYRUPS FOR MAKING FRUIT JUICE, FRUIT JUICE DRINKS AND SOFT DRINKS; FRUIT JUICE CONCENTRATES; AND ESSENCE FOR USE IN MAKING SOFT DRINKS (U.S. CLS. 45 AND 46).

FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

SN 74-271,903. STONETREE ENTERPRISES, DBA A.G. HENDRICK CO., SHELTON, CT. FILED 5-4-1992.

C'EST BON JEWEL OF THE CARIBBEAN

THE ENGLISH TRANSLATION OF "C'EST BON" IN THE MARK IS "ITS GOOD".

FOR SOFT DRINKS AND CARBONATED WATERS (U.S. CL. 45).

CLASS 32—(Continued).

SN 74-275,112. BLUE HEN BEER COMPANY, LTD., NEWARK, DE. FILED 5-13-1992.

THE MARK CONSISTS OF THE LETTERS "BHB" WITH A DESIGN OF A HEN.

FOR ALCOHOLIC BEVERAGES; NAMELY, BEER (U.S. CL. 48).

FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

SN 74-279,439. GREEN SPOT PACKAGING, INC., CLAREMONT, CA. FILED 5-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STRAWBERRY", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS RED, GREEN AND BLUE. THE STIPPLING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.

FOR STRAWBERRY-FLAVORED FRUIT DRINK (U.S. CL. 45).

FIRST USE 4-6-1992; IN COMMERCE 5-11-1992.

CLASS 32—(Continued).

SN 74-283,122. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. FILED 6-5-1992.

PINK MINGO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PINK", APART FROM THE MARK AS SHOWN.

FOR SOFT DRINKS, POWDERS, SYRUPS AND CONCENTRATES FOR MAKING SOFT DRINKS (U.S. CLS. 45 AND 46).

SN 74-284,812. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. FILED 6-11-1992.

PINK SWIMMINGO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PINK", APART FROM THE MARK AS SHOWN.

FOR SOFT DRINKS, POWDERS, SYRUPS AND CONCENTRATES FOR MAKING SOFT DRINKS (U.S. CL. 45).

SN 74-286,888. TRANSNATIONAL, INC., ARLINGTON, VA. FILED 6-22-1992.

CALIFORNIA SUN

FOR COLA AND OTHER CARBONATED SODA BEVERAGES (U.S. CLS. 45 AND 46).

SN 74-286,955. SUNBIRD WEST INDIAN SODA COMPANY INC., ST. ALBANS, NY. FILED 6-22-1992.

FOR CARBONATED SOFT DRINKS (U.S. CL. 45).

FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

SN 74-288,596. ANHEUSER-BUSCH, INCORPORATED, ST. LOUIS, MO. FILED 6-25-1992.

MAKE IT A BUD LIGHT

OWNER OF U.S. REG. NOS. 1,261,873, 1,625,123 AND OTHERS.

FOR BEER (U.S. CL. 48).

CLASS 32—(Continued).

SN 74-289,221. GOLDEN BRAND BOTTLING CO., INC., DBA GOLDEN BRANDS MARKETING, SAN FRANCISCO, CA. FILED 6-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DEPICTION OF AN ORANGE AND A SLICE OF MANGO, APART FROM THE MARK AS SHOWN.

THE STIPPLING ON THE MARK IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

THE MARK IS COMPRISED OF A BOTTLE CAP ON EDGE, WITH A STYLIZED RENDERING OF AN ORANGE AND A SLICE OF MANGO AND THE WORDS "RIO BREEZE", AND A SHADOW CAST BY THE BOTTLE CAP.

FOR AERATED WATER; NAMELY, SPARKLING WATER BEVERAGE WITH NATURAL FRUIT FLAVORING (U.S. CL. 45).

SN 74-290,096. TEDDY BEAR INDUSTRIES, INC., BISMARCK, ND. FILED 6-30-1992.

FOR FRUIT DRINKS AND FRUIT JUICES (U.S. CLS. 45 AND 46).

CLASS 32—(Continued).

SN 74-290,252. CERVECERIA Y MALTERIA QUILMES SOCIEDAD ANONIMA INDUSTRIAL COMERICIAL AGRICOLA Y GANADERA, QUILMES, PROVINCE OF BUENOS AIRES, ARGENTINA, FILED 7-1-1992.

FOR BEER (U.S. CL. 48).

SN 74-292,202. COCA-COLA COMPANY, THE, ATLANTA, GA. FILED 7-8-1992.

A SPARK OF LIFE

FOR SOFT DRINKS, SYRUPS AND PREPARATIONS FOR MAKING SAME (U.S. CL. 45).

SN 74-293,528. WORLDWIDE BEVERAGE COMPANY, DUNWOODY, GA. FILED 7-10-1992.

PHD

FOR SOFT DRINKS (U.S. CL. 45).

SN 74-294,576. YUKERY VENEZOLANA DE ALIMENTOS, C.A. (YUVENALCA), CARACAS, VENEZUELA, FILED 7-16-1992.

MADARI

FOR FRUIT JUICES (U.S. CL. 46).

SN 74-295,308. KAYE, STANTON, SANTA MONICA, CA. FILED 7-15-1992.

FLAVORS OF THE STREET

FOR BEVERAGES; NAMELY, SOFT DRINKS (U.S. CL. 45).

CLASS 32—(Continued).

SN 74-296,093. MILLER BREWING COMPANY, MILWAUKEE, WI. FILED 7-17-1992.

29 LIGHT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHT", APART FROM THE MARK AS SHOWN.
FOR BEER (U.S. CL. 48).

SN 74-298,518. COCA-COLA COMPANY, THE, ATLANTA, GA. FILED 7-27-1992.

OWNER OF U.S. REG. NOS. 638,864, 1,130,987 AND OTHERS.
THE STIPPLING ON THE DRAWING IS FOR SHADING PURPOSES ONLY.
FOR SOFT DRINKS AND CONCENTRATES FOR MAKING SAME (U.S. CLS. 45 AND 46).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 32—(Continued).

SN 74-298,583. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN. FOR BEER (U.S. CL. 48).

SN 74-298,588. SPORTS BEERS L.C., WOODBRIDGE, VA. FILED 7-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN. FOR BEER (U.S. CL. 48).

CLASS 32—(Continued).

SN 74-299,395. ALL AMERICAN MARKETING, INC., LARGO, FL. FILED 7-30-1992.

DOIN' IT RIGHT!

FOR SOFT DRINKS; NAMELY, ISOTONIC HEALTH MAINTENANCE DRINKS (U.S. CL. 45).

SN 74-301,217. PRICE COMPANY, THE, SAN DIEGO, CA. FILED 8-3-1992.

COUNTRY GROVE

OWNER OF U.S. REG. NO. 1,217,762.
FOR FRUIT JUICES (U.S. CL. 46).
FIRST USE 6-1-1989; IN COMMERCE 6-1-1989.

CLASS 33—WINES AND SPIRITS

SN 74-148,111. VINHUSET NORDEN/REX VIN COMPAGNI K/S, DK-2400, COPENHAGEN NV, DENMARK, FILED 3-15-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON DENMARK APPLICATION NO. VA091431990, FILED 11-29-1990, REG. NO. VR006031992, DATED 2-7-1992, EXPIRES 2-7-2002.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRODUCED AND BOTTLED BY" AND "WINES AND SPIRITS", APART FROM THE MARK AS SHOWN.

THE NAME SHOWN IN THE MARK DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL. THE PORTRAIT IN THE MARK DOES NOT DEPICT A PARTICULAR LIVING INDIVIDUAL.

FOR LIQUEUR (U.S. CL. 49).

CLASS 33—(Continued).

SN 74-202,196. G.H. MUMM & CIE, SOCIETE VINICOLE DE CHAMPAGNE SUCCESSEUR S.A., 51100 REIMS, FRANCE, FILED 9-9-1991.

CUVÉE NAPA
BY
MUMM

OWNER OF U.S. REG. NOS. 312,426, 1,545,576 AND 1,613,173.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUVEE" OR "BY", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR RED.

SEC. 2(F) AS TO "NAPA".

FOR SPARKLING WINE (U.S. CL. 47).

FIRST USE 7-18-1991; IN COMMERCE 7-18-1991.

SN 74-217,347. STIMSON LANE LTD., DBA SADDLE MOUNTAIN WINERY, WOODINVILLE, WA. FILED 10-31-1991.

Saddle
M·O·U·N·T·A·I·N

FOR WINE (U.S. CL. 47).

FIRST USE 6-29-1987, FIRST USED IN ANOTHER FORM ON 1984/06/01; IN COMMERCE 6-29-1987, FIRST USED IN COMMERCE IN ANOTHER FORM ON 1984/06/01.

SN 74-219,946. MASSA, SERGIO, (NAPLES), ITALY, AND MASSA, STEFANO, (NAPLES), ITALY, FILED 11-8-1991.

VILLA MASSA

THE TRANSLATION OF "VILLA MASSA" IS "HOUSE OF MASSA".

FOR WINES, SPIRITS MADE FROM CITRUS FRUITS AND LIQUEURS (U.S. CLS. 47 AND 49).

CLASS 33—(Continued).

SN 74-221,513. LUIS CABALLERO S.A., DBA JOSE DE LA CUESTA, CADIZ, SPAIN, FILED 11-12-1991.

PONCHE CUESTA

OWNER OF SPAIN REG. NO. 596.952, DATED 11-16-1976, EXPIRES 11-16-1996.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PONCHE", APART FROM THE MARK AS SHOWN.

THE WORD "PONCHE" TRANSLATES INTO ENGLISH AS "ALCOHOLIC PUNCH". THE WORD "CUESTA" IS TRANSLATED INTO ENGLISH AS "HILL".

FOR ALCOHOLIC PUNCH; NAMELY, ORANGE LIQUERS (U.S. CL. 49).

SN 74-226,664. BEN MYERSON CANDY COMPANY, INC., LOS ANGELES, CA. FILED 12-2-1991.

TANGLEWOOD

FOR WINES (U.S. CL. 47).

SN 74-256,814. E. REMY MARTIN & CO. S.A., 16100 COGNAC, FRANCE, FILED 3-19-1992.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 312729, FILED 10-9-1991, REG. NO. 1707383, DATED 10-9-1991, EXPIRES 10-9-2001.

OWNER OF U.S. REG. NOS. 84,620, 1,643,822 AND OTHERS.

THE DRAWING IS LINED FOR THE COLORS MARBLED BROWNISH-RED AND GOLD.

FOR DISTILLED SPIRITS; NAMELY, COGNAC (U.S. CLS. 47 AND 49).

CLASS 33—(Continued).

SN 74-284,594. KOO, LIN SHEN, DBA TEMPERANCE HILL VINEYARDS, SALEM, OR. FILED 6-15-1992.

TEMPERANCE HILL

FOR WINE (U.S. CL. 47).
FIRST USE 3-0-1986; IN COMMERCE 3-0-1986.

SN 74-294,737. HEUBLEIN, INC., FARMINGTON, CT. FILED 7-16-1992.

TWISTED WITH TASTE

FOR RUM (U.S. CL. 49).
FIRST USE 5-22-1991; IN COMMERCE 5-22-1991.

SN 74-296,815. STAG'S LEAP WINE CELLARS, NAPA, CA. FILED 7-23-1992.

LE PETIT FAUX PAS

THE ENGLISH MEANING OF THE MARK "LE PETIT FAUX PAS" IS "THE LITTLE MISTAKE".
FOR WINE (U.S. CL. 47).

SN 74-296,816. STAG'S LEAP WINE CELLARS, NAPA, CA. FILED 7-23-1992.

FAUX PAS

THE ENGLISH MEANING OF THE MARK "FAUX PAS" IS "MISTAKE".
FOR WINE (U.S. CL. 47).

SN 74-299,778. SWANSON VINEYARDS & WINERY, INC., DBA SWANSON VINEYARDS, RUTHERFORD, CA. FILED 7-31-1992.

CYGNET

THE ENGLISH TRANSLATION OF THE WORD "CYGNET" IN THE MARK IS "SWAN".
FOR WINE (U.S. CL. 47).
FIRST USE 4-27-1977; IN COMMERCE 2-28-1992.

SN 74-302,042. CHATEAU MORRISETTE, INC., MEADOWS OF DAN, VA. FILED 8-7-1992.

THE BLACK DOG

FOR WINE (U.S. CL. 47).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 34—SMOKERS' ARTICLES

SN 74-073,550. I.DE.A S.P.A. INSTITUTE OF DEVELOPMENT IN AUTOMOTIVE ENGINEERING, 1002 MONCALIERI, PROVINCE OF TORINO, ITALY, FILED 6-28-1990.

I·DE·A INSTITUTE

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 48207-C/90, FILED 2-27-1990, REG. NO. 529128, DATED 5-30-1990, EXPIRES 2-27-2010.
FOR SMOKERS' ARTICLES; NAMELY, TOBACCO, LIGHTERS, AND MATCHES (U.S. CLS. 8, 9 AND 17).

SN 74-268,828. COMPANHIA SOUZA CRUZ INDUSTRIA E COMERCIO, 20092 - RIO DE JANEIRO - RJ, BRAZIL, FILED 4-24-1992.

HOLLYWOOD

OWNER OF BRAZIL REG. NO. 003169227, DATED 8-24-1985, EXPIRES 8-24-1995.
FOR TOBACCO AND CIGARETTES (U.S. CL. 17).

SN 74-268,830. COMPANHIA SOUZA CRUZ INDUSTRIA E COMERCIO, 20092 - RIO DE JANEIRO - RJ, BRAZIL, FILED 4-24-1992.

COLUMBIA

OWNER OF BRAZIL REG. NO. 006359787, DATED 6-25-1986, EXPIRES 6-25-1996.
FOR TOBACCO AND CIGARETTES (U.S. CL. 17).

SN 74-273,777. ARANGOLD CORPORATION, DBA ARANGO CIGAR CO., SKOKIE, IL. FILED 5-11-1992.

CYRILLA

FOR TOBACCO AND CIGARS (U.S. CL. 17).
FIRST USE 2-0-1990; IN COMMERCE 3-0-1990.

CLASS 34—(Continued).

SN 74-290,006. B.V. MICRES, 5611 LD EINDHOVEN, NETHERLANDS, FILED 6-30-1992.

MASCOTTE

THE ITALIAN WORD "MASCOTTE" TRANSLATES INTO ENGLISH AS "MASCOT".

FOR SMOKER'S ARTICLES; NAMELY, CIGARETTE PAPER, BOOKS OF CIGARETTE PAPER, CIGARETTE TUBES, CIGARETTE FILTERS, MATCHES, AND RAW OR MANUFACTURED TOBACCO (U.S. CLS. 8, 9 AND 17).

SN 74-290,157. AMERICAN TOBACCO COMPANY, THE, STAMFORD, CT. FILED 6-29-1992.

OWNER OF U.S. REG. NOS. 1,545,583 AND 1,560,098.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VALUE SELECTION", APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR CIGARETTES (U.S. CL. 17).

SN 74-290,802. COMMONWEALTH BRANDS, INC., BOWLING GREEN, KY. FILED 7-6-1992.

ANGLER

FOR CIGARETTES (U.S. CL. 17).

SN 74-292,478. COMPANHIA SOUZA CRUZ INDUSTRIA E COMERCIO, 20092 RIO DE JANEIRO - RJ, BRAZIL, FILED 7-7-1992.

MORENINHA

THE ENGLISH TRANSLATION OF "MORENINHA" IS "A CUTE LITTLE BRUNETTE".

FOR LEAF AND CORD TOBACCO FOR SMOKING, SMOKING TOBACCO, SNUFF, CIGARETTES, CIGARILLOS AND CIGARS, AND SMOKING PIPES AND LIGHTERS, NOT OF PRECIOUS METAL (U.S. CLS. 8 AND 17).

CLASS 34—(Continued).

SN 74-296,300. PAP-R PRODUCTS CO., INC., MARTINSVILLE, IL. FILED 7-20-1992.

COURTESY

FOR ASHTRAYS, NOT OF PRECIOUS METAL (U.S. CL. 8).

FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

SN 74-297,533. ARANGOLD CORPORATION, SKOKIE, IL. FILED 7-22-1992.

BARRISTER

FOR TOBACCO, SMOKELESS TOBACCO, AND CIGARS (U.S. CL. 17).

SN 74-298,254. TOBACCO ALTERNATIVE INC., BUFFALO, NY. FILED 7-27-1992.

MAGIC

FOR HERBAL CIGARETTES (U.S. CL. 17).

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

SN 74-072,917. AIDA SERVICES, INC., MENLO PARK, CA. BY MERGER WITH TEMP CONNECTION, LTD., DBA A&M PERSONNEL, NEW YORK, NY. FILED 6-26-1990.

TEMP CONNECTION

OWNER OF U.S. REG. NO. 1,472,585.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEMP", APART FROM THE MARK AS SHOWN.

FOR EMPLOYMNET AGENCY SERVICES (U.S. CL. 101).

FIRST USE 6-15-1982; IN COMMERCE 6-15-1982.

CLASS 35—(Continued).

SN 74-116,726. ADDISON WORLDWIDE, INC., SAN FRANCISCO, CA. FILED 11-19-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE MARK IS LINED FOR THE COLOR ORANGE., APART FROM THE MARK AS SHOWN.

FOR MARKETING RESEARCH SERVICES AND MARKETING CONSULTING AND PLANNING SERVICES RELATED THERETO (U.S. CLS. 100 AND 101).

FIRST USE 7-6-1988; IN COMMERCE 7-15-1988.

SN 74-154,358. HEALTH LINE, INC., OWINGS MILLS, MD. FILED 4-5-1991.

READYPAY

FOR MEDICAL FINANCIAL PAYMENT SERVICES (U.S. CL. 101).

FIRST USE 1-28-1991; IN COMMERCE 2-14-1991.

SN 74-177,971. CORPORATE LODGING CONSULTANTS, INC., WICHITA, KS. FILED 6-20-1991.

CheckINN

FOR PROMOTING THE SALE OF MOTEL SERVICES OF OTHERS BY MEANS OF AN IDENTIFICATION CARD WHICH IS OFFERED TO MEMBERS OF THE GENERAL PUBLIC FOR USE IN RECEIVING PREARRANGED DISCOUNTS FOR THE MOTEL SERVICES (U.S. CL. 101).

FIRST USE 5-21-1991; IN COMMERCE 5-21-1991.

CLASS 35—(Continued).

SN 74-179,478. CLEMENTS, JERALD R., MEMPHIS, TN. FILED 6-24-1991.

SPEND-YOUR-MONEY-BACK SYSTEM

FOR PROMOTING THE SALE OF GOODS OR SERVICES OF OTHERS BY PROVIDING REBATES THROUGH THE USE OF MEMBERSHIP CARDS (U.S. CL. 101).

FIRST USE 6-24-1987; IN COMMERCE 3-25-1988.

SN 74-189,607. SAFETY CARE CENTERS, INC., SCHAUMBURG, IL. FILED 7-29-1991.

Safety Care Centers

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SAFETY CARE CENTERS", APART FROM THE MARK AS SHOWN.

FOR FRANCHISING SERVICES; NAMELY, OFFERING TECHNICAL ASSISTANCE IN THE ESTABLISHMENT AND OPERATION OF CHILD DAY CARE CENTERS (U.S. CL. 101).

FIRST USE 8-15-1988; IN COMMERCE 8-15-1988.

SN 74-210,943. ARTRAC CORPORATION, NORCROSS, GA. FILED 10-9-1991.

SURE-TRAC

FOR ACCOUNTS RECEIVABLE MANAGEMENT SERVICES FOR OTHERS (U.S. CL. 101).

CLASS 35—(Continued).

SN 74-220,126. INNOVATIVE TELECOM CORPORATION, NASHUA, NH. FILED 11-8-1991.

INNOVATIVE TELECOM CORPORATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TELECOM CORPORATION", APART FROM THE MARK AS SHOWN.

FOR HOUSE MARK FOR COMPUTERIZED INFORMATION STORAGE AND RETRIEVAL SERVICES FOR OTHERS (U.S. CL. 101).

FIRST USE 8-20-1991; IN COMMERCE 8-20-1991.

SN 74-220,191. RAPIDCHEK REPORTING, INC., LOS ANGELES, CA. FILED 11-6-1991.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR MARKET RESEARCH SERVICES (U.S. CL. 101).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

SN 74-224,119. PERSONNEL SERVICES OF NORTH CAROLINA, INC., TURNERSVILLE, NC. FILED 11-22-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ANESTHESIA ASSOCIATES, INC.", APART FROM THE MARK AS SHOWN.

FOR TEMPORARY PLACEMENT SERVICES FOR CERTIFIED REGISTERED NURSE-ANESTHETISTS (U.S. CL. 101).

FIRST USE 0-0-1981; IN COMMERCE 0-0-1981.

CLASS 35—(Continued).

SN 74-224,774. CANDLEMAN CORPORATION, BRAINERD, MN. FILED 11-25-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CORPORATION", APART FROM THE MARK AS SHOWN.

FOR FRANCHISING; NAMELY, RENDERING TECHNICAL ASSISTANCE IN THE ESTABLISHMENT AND/OR OPERATION OF CANDLE SHOPS (U.S. CL. 101).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-232,661. BBDO WORLDWIDE INC., NEW YORK, NY. FILED 12-23-1991.

EMS

FOR MARKET RESEARCH SERVICES (U.S. CL. 101).

FIRST USE 8-0-1988; IN COMMERCE 8-0-1988.

SN 74-233,850. ENTERPRISE DEVELOPMENT INTERNATIONAL, INC., ARLINGTON, VA. FILED 12-27-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENTERPRISE DEVELOPMENT INTERNATIONAL", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF A FANCIFUL REPRESENTATION OF A BUTTERFLY TOGETHER WITH THE WORDS "TRANSFORMATION", "ENTERPRISE", "DEVELOPMENT" AND "INTERNATIONAL" IN STYLIZED LETTERING.

FOR BUSINESS MANAGEMENT, PLANNING AND CONSULTATION SERVICES (U.S. CL. 101).

FIRST USE 12-1-1991; IN COMMERCE 12-1-1991.

CLASS 35—(Continued).

SN 74-236,538. PROJECT PROFESSIONALS, INC., SANTA MONICA, CA. FILED 1-10-1992.

PROJECT PROFESSIONALS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROFESSIONALS", APART FROM THE MARK AS SHOWN.

FOR TEMPORARY EMPLOYMENT AGENCY SERVICES (U.S. CL. 101).

FIRST USE 12-1-1987; IN COMMERCE 2-1-1988.

SN 74-249,329. BRUNO BLENHEIM, INC., FORT LEE, NJ. FILED 2-25-1992.

HBA '93 GLOBAL EXPO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HBA", "'93" OR "EXPO", APART FROM THE MARK AS SHOWN.

FOR ARRANGING AND CONDUCTING TRADE SHOWS AND CONFERENCES IN THE FIELD OF COSMETICS AND NON-PRECRIPTION DRUGS (U.S. CL. 101).

FIRST USE 1-13-1992; IN COMMERCE 1-13-1992.

SN 74-257,602. D.F. KING & CO., INC., NEW YORK, NY. FILED 3-20-1992.

KING TELESERVICES

FOR TELEPHONE MARKETING AND ADVERTISING SERVICES (U.S. CL. 101).

FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

SN 74-260,094. DIGITAL CONSULTING, INC., ANDOVER, MA. FILED 3-27-1992.

CLIENT/SERVER WORLD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLIENT/SERVER", APART FROM THE MARK AS SHOWN.

FOR CONDUCTING BUSINESS CONFERENCES AND TRADE EXPOSITIONS IN THE FIELD OF DATA PROCESSING, DATA COMMUNICATIONS AND COMPUTER HARDWARE AND SOFTWARE (U.S. CL. 101).

FIRST USE 10-10-1991; IN COMMERCE 10-10-1991.

SN 74-261,449. MEDICAL MARKETING, INC., SOUTHPORT, CT. FILED 4-1-1992.

MICROINSIGHT

FOR CONDUCTING MARKET ANALYSIS; NAMELY, ANALYZING PHYSICIAN PRESCRIBING BEHAVIOR (U.S. CL. 101).

FIRST USE 7-25-1991; IN COMMERCE 7-25-1991.

CLASS 35—(Continued).

SN 74-261,803. STRICKLAND, BEVERLY, KILLEN, TX. FILED 4-2-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHILD CARE", APART FROM THE MARK AS SHOWN.

FOR REFERRAL SERVICE FOR CHILD CARE NEEDS (U.S. CL. 101).

FIRST USE 4-24-1991; IN COMMERCE 4-24-1991.

SN 74-263,241. INTERPUBLIC GROUP OF COMPANIES, INC., THE, NEW YORK, NY. FILED 4-6-1992.

ADVERTAINMENT

FOR ADVERTISING AND MARKETING SERVICES FOR OTHERS (U.S. CL. 101).

SN 74-266,781. TRIPLE CHECK INCOME TAX SERVICE, INC., BURBANK, CA. FILED 4-17-1992.

TRIPLE CHECK INCOME TAX SERVICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INCOME TAX SERVICE", APART FROM THE MARK AS SHOWN.

FOR INCOME TAX PREPARATION (U.S. CLS. 101 AND 103).

FIRST USE 1-15-1954; IN COMMERCE 3-15-1954.

SN 74-270,380. EC CORPORATION, DBA ELECTRONIC CONSULTING, SEATTLE, WA. FILED 4-27-1992.

SUREFIND

FOR COMPUTERIZED CLASSIFIED ADVERTISING SERVICES (U.S. CL. 101).

FIRST USE 12-20-1991; IN COMMERCE 2-14-1992.

CLASS 35—(Continued).

SN 74-270,507. BELLOMY RESEARCH, INC., WINSTON-SALEM, NC. FILED 4-29-1992.

SCANNERPLUS

FOR SERVICE OF CONDUCTING MARKETING RESEARCH STUDIES UTILIZING SUPERMARKET CHECK-OUT DATA (U.S. CL. 101).
FIRST USE 11-27-1991; IN COMMERCE 11-27-1991.

SN 74-272,646. CONDURA TIRE GROUPE, LTD., BURNSVILLE, MN. FILED 5-5-1992.

TIRES PLUS HEARTLAND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TIRES", APART FROM THE MARK AS SHOWN.
FOR FRANCHISING; NAMELY, OFFERING TECHNICAL AID AND ASSISTANCE IN THE ESTABLISHMENT AND OPERATION OF AUTOMOBILE TIRE STORES AND AUTOMOBILE MAINTENANCE CENTERS (U.S. CL. 101).
FIRST USE 10-14-1991; IN COMMERCE 10-14-1991.

SN 74-274,349. KENTUCKY DERBY FESTIVAL, INC., LOUISVILLE, KY. FILED 5-11-1992.

PEGASUS PIN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PIN", APART FROM THE MARK AS SHOWN.
FOR CONDUCTING A CONTEST TO BENEFIT AN ANNUAL FESTIVAL FEATURING A WIDE VARIETY OF ENTERTAINMENT SUCH AS STEAMBOAT RACES AND BALLOON RACES (U.S. CL. 101).
FIRST USE 1-0-1973; IN COMMERCE 1-0-1973.

SN 74-276,725. UNGAREAN, GARY LEE, FRAMINGHAM, MA. FILED 5-18-1992.

THINKUBATION

FOR BUSINESS MANAGEMENT (U.S. CL. 101).
FIRST USE 2-19-1991; IN COMMERCE 7-8-1991.

CLASS 35—(Continued).

SN 74-276,871. TW SERVICES, INC., SPARTANBURG, SC. FILED 5-15-1992.

FOR BUSINESS SERVICES; NAMELY, OFFERING TECHNICAL ASSISTANCE IN THE OPERATION AND/OR ESTABLISHMENT OF RESTAURANTS (U.S. CLS. 100 AND 101).
FIRST USE 12-1-1991; IN COMMERCE 12-1-1991.

SN 74-277,963. THERASOURCE INC., WINCHESTER, MA. FILED 5-22-1992.

therasource,inc.

The Source
for
rehabilitation
therapy opportunities

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC." AND "FOR REHABILITATION THERAPY OPPORTUNITIES", APART FROM THE MARK AS SHOWN.
FOR PERSONNEL PLACEMENT AND RECRUITMENT SERVICES IN THE FIELD OF REHABILITATION THERAPY (U.S. CL. 101).
FIRST USE 3-15-1992; IN COMMERCE 3-15-1992.

CLASS 35—(Continued).

SN 74-278,203. TEMPORARY PROFESSIONAL SUPPORT, INC., CANOGA PARK, CA. FILED 5-21-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LAB SUPPORT SCIENCE PROFESSIONALS ON ASSIGNMENT", APART FROM THE MARK AS SHOWN.

FOR TEMPORARY EMPLOYMENT SERVICES (U.S. CL. 101).

FIRST USE 9-19-1991; IN COMMERCE 9-19-1991.

SN 74-279,715. MATRIX CARE CORPORATION, COCKEYSVILLE, MD. FILED 5-29-1992.

MATRIX CARE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARE", APART FROM THE MARK AS SHOWN.

FOR HEALTH CARE UTILIZATION AND REVIEW SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 3-13-1992; IN COMMERCE 3-13-1992.

SN 74-279,921. NCR CORPORATION, DAYTON, OH. FILED 6-1-1992.

MAR KIT

FOR CONSULTATION SERVICES; NAMELY, PROVIDING ASSISTANCE TO RESELLERS OF COMPUTER BASED PRODUCTS IN THE MARKETING OF COMPUTER BASED PRODUCTS IN THE AREAS OF ADVERTISING, SALES TOOLS AND OTHER MARKETING MATERIALS (U.S. CL. 101).

SN 74-280,718. FLORAFAX, TULSA, OK. FILED 6-2-1992.

FLORAPOINTS

FOR PROMOTING THE SALE OF FLORAL PRODUCTS AND SERVICES BY SUBSCRIBING FLORISTS BY MEANS OF AWARD/BONUS INCENTIVES REDEEMABLE FOR MERCHANDISE FROM A MERCHANDISE CATALOGUE (U.S. CL. 101).

FIRST USE 0-0-1983; IN COMMERCE 0-0-1983.

CLASS 35—(Continued).

SN 74-283,326. FUTUREHEALTH CORPORATION, BALDWIN, MD. FILED 6-10-1992.

FUTUREHEALTH

FOR HEALTH CARE PATIENT MANAGEMENT SERVICES (U.S. CL. 101).

FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

SN 74-284,534. REP-SEC OF RADNOR, INC., WAYNE, PA. FILED 6-15-1992.

CONFECTIONS WEST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONFECTIONS", APART FROM THE MARK AS SHOWN.

FOR ARRANGING AND CONDUCTING TRADE SHOWS IN THE FIELD OF CONFECTIONS, SPECIALTY FOODS AND RELATED PRODUCTS AND EQUIPMENT (U.S. CL. 101).

FIRST USE 7-22-1991; IN COMMERCE 7-22-1991.

SN 74-284,566. TELECOM SOLUTIONS INTERNATIONAL, INC., INDEPENDENCE, MO. FILED 6-15-1992.

FOR ADVERTISING OF REAL ESTATE (U.S. CL. 101).

FIRST USE 11-1-1991; IN COMMERCE 11-5-1991.

SN 74-284,645. UNIHEALTH AMERICA, BURBANK, CA. FILED 6-15-1992.

UNIHEALTH AMERICA

OWNER OF U.S. REG. NO. 1,420,396.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA", APART FROM THE MARK AS SHOWN.

FOR MANAGING AND OPERATING HEALTH AND MEDICAL CARE COMPANIES (U.S. CL. 101).

FIRST USE 6-3-1988; IN COMMERCE 6-3-1988.

CLASS 35—(Continued).

SN 74-284,990. PARKER MARKETING RESEARCH, INC., CINCINNATI, OH. FILED 6-15-1992.

FOR MARKETING RESEARCH SERVICES (U.S. CL. 101).

SN 74-285,039. REP-SEC OF RADNOR, INC., WAYNE, PA. FILED 6-15-1992.

CONFECTIONS EAST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONFECTIONS", APART FROM THE MARK AS SHOWN.

FOR ARRANGING AND CONDUCTING TRADE SHOWS IN THE FIELD OF CONFECTIONS, SPECIALTY FOODS AND RELATED PRODUCTS AND EQUIPMENT (U.S. CL. 101).

SN 74-285,939. OST SOLUTIONS, INC., ARLINGTON, TX. FILED 6-18-1992.

OST SOLUTIONS

FOR BUSINESS MANAGEMENT CONSULTING SERVICES IN THE FIELD OF PROFESSIONAL ASSESSMENTS AND ENHANCEMENTS TO SERVICE, QUALITY AND SALES EFFECTIVENESS, ANALYZING OPERATIONAL AND PROCEDURAL METHODS, ORGANIZATIONAL RESTRUCTURING AND ACQUISITION/DUE DILIGENCE SERVICES TO FINANCIAL AND RETAIL FOCUSED COMPANIES (U.S. CL. 101).

SN 74-287,807. DDB NEEDHAM WORLDWIDE, INC., NEW YORK, NY. FILED 6-24-1992.

R.O.I.

OWNER OF U.S. REG. NO. 1,496,082.

FOR ADVERTISING AGENCY AND MARKETING RESEARCH SERVICES (U.S. CL. 101).

FIRST USE 12-10-1986; IN COMMERCE 12-10-1986.

CLASS 35—(Continued).

SN 74-287,945. MULTIMEDIA DATA SYSTEMS, INC., HERNDON, VA. FILED 6-24-1992.

THE STIPPLING IS FOR SHADING PURPOSES AND IS NOT A FEATURE OF THE MARK.

FOR COMPUTER INFORMATION STORAGE AND RETRIEVAL IN THE FIELD OF PHOTOGRAPHS AND IMAGES OF HOMES AND COMMERCIAL REAL ESTATE FOR REAL ESTATE BROKERS (U.S. CLS. 101 AND 102).

FIRST USE 6-20-1992; IN COMMERCE 6-20-1992.

SN 74-288,112. ATS PERSONNEL SERVICES, INC., JACKSONVILLE, FL. FILED 6-25-1992.

ATS HEALTH SERVICES

OWNER OF U.S. REG. NO. 1,603,993.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTH SERVICES", APART FROM THE MARK AS SHOWN.

FOR TEMPORARY PERSONNEL PLACEMENT SERVICES AND PERMANENT EMPLOYMENT PLACEMENT SERVICES ON BEHALF OF EMPLOYERS (U.S. CL. 101).

FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

SN 74-288,114. ATS PERSONNEL SERVICES, INC., JACKSONVILLE, FL. FILED 6-25-1992.

ATS COMPUTERSTAFFING

OWNER OF U.S. REG. NO. 1,603,933.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPUTERSTAFFING", APART FROM THE MARK AS SHOWN.

FOR TEMPORARY PERSONNEL PLACEMENT SERVICES AND PERMANENT EMPLOYMENT PLACEMENT SERVICES ON BEHALF OF EMPLOYERS (U.S. CL. 101).

FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

CLASS 35—(Continued).

SN 74-289,198. FLORIDA MAGAZINE ASSOCIATION, TALLAHASSEE, FL. FILED 6-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PUBLISHING", APART FROM THE MARK AS SHOWN.

FOR CONDUCTING AND ARRANGING TRADE SHOWS FOR THE PUBLISHING INDUSTRY (U.S. CL. 101).

FIRST USE 9-14-1985; IN COMMERCE 9-14-1985.

SN 74-289,885. BELAGA, EVAN H., VIENNA, VA. FILED 6-30-1992.

HOMEOWNER BENEFITS NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOMEOWNER", APART FROM THE MARK AS SHOWN.

FOR DISCOUNT BUYING CLUB (U.S. CL. 101).

SN 74-290,423. CELLULAR 1000, INC., PEABODY, MA. FILED 7-2-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CELLULAR 1000, INC.", APART FROM THE MARK AS SHOWN.

FOR CELLULAR TELEPHONE ACCOUNT MANAGEMENT SERVICES FOR OTHERS (U.S. CL. 104).

FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

CLASS 35—(Continued).

SN 74-290,982. KRONFELD, LOUIS R., WESTON, CT. FILED 7-6-1992.

PARETO FIRE DRILLS

FOR BUSINESS PLANNING AND BUSINESS MANAGEMENT CONSULTING SERVICES IN THE FIELD OF COST REDUCTION, BUSINESS GROWTH, ORGANIZATION PLANNING AND COMPETITIVE ANALYSIS (U.S. CL. 101).

SN 74-291,272. ROBINSON, MAXINE, STATE COLLEGE, PA. FILED 7-6-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REGULATORY AFFAIRS" AND "QUALITY COMPLIANCE", APART FROM THE MARK AS SHOWN.

FOR CONSULTING; NAMELY, ASSISTING WITH DRUG, MEDICAL DEVICE, AND BIOTECHNOLOGY GOVERNMENTAL REQUIREMENTS FOR APPROVAL AND COMPLIANCE WITH STANDARDS AND REGULATIONS (U.S. CL. 101).

SN 74-291,915. FOOD MARKETING INSTITUTE, WASHINGTON, DC. FILED 7-7-1992.

MARKETECHNICS

FOR ORGANIZING AND CONDUCTING TRADE SHOWS IN THE FIELD OF EQUIPMENT FOR USE IN SUPERMARKETS (U.S. CL. 101).

SN 74-292,565. FORD MOTOR COMPANY, DEARBORN, MI. FILED 7-9-1992.

THE FREEDOM TO DO WHAT YOU DO BEST

FOR CONSULTING SERVICES IN THE FIELDS OF OFFICE AUTOMATION, MANAGEMENT, AND DATA PROCESSING (U.S. CL. 101).

CLASS 35—(Continued).

SN 74-292,727. BASELINE SPORTS, INC., NEW YORK, NY. FILED 7-9-1992.

MR. HIT AND RUN

FOR ADVERTISING AND BUSINESS SERVICES; NAMELY, PROMOTING THE GOODS AND SERVICES OF OTHERS THROUGH THE ISSUANCE OF PRODUCT ENDORSEMENTS (U.S. CL. 101).

SN 74-294,043. AMERICAN SALES CORPORATION, VIRGINIA BEACH, VA. FILED 7-14-1992.

AMERICAN BENEFITS PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN BENEFITS", APART FROM THE MARK AS SHOWN.

FOR PROMOTING THE GOODS AND SERVICES OF OTHERS THROUGH THE DISTRIBUTION OF DISCOUNT CARDS (U.S. CL. 101).

FIRST USE 11-22-1991; IN COMMERCE 11-22-1991.

SN 74-294,724. NEW YORK TIMES COMPANY, THE, NEW YORK, NY. FILED 7-16-1992.

StarLine

THE LINING IS FOR SHADING PURPOSES AND DOES NOT REPRESENT COLOR.

FOR AUDIO TEXT TELEPHONE INFORMATION SERVICES IN THE FIELD OF SPORTS, WEATHER, ENTERTAINMENT NEWS, AND GENERAL TRIVIA (U.S. CL. 101).

FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

CLASS 35—(Continued).

SN 74-295,484. CELLTREK ENTERPRISES, INCORPORATED, RENO, NV. FILED 7-20-1992.

BEYOND IMAGINATION

FOR CONSULTATION IN THE FIELD OF MARKETING AND RETAIL DISTRIBUTION (U.S. CL. 101).

FIRST USE 8-9-1991; IN COMMERCE 8-23-1991.

SN 74-296,511. LICENSE EXPRESS SERVICES, INC., PEORIA, IL. FILED 7-21-1992.

LICENSE EXPRESS SERVICES, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LICENSE" OR "SERVICES, INC.", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR PREPARING AND PROCESSING INSURANCE APPLICATIONS AND RELATED FORMS TO OBTAIN AGENTS', AND BROKERS' LICENSES; AND BUSINESS RESEARCH AND MONITORING OF CONTINUING EDUCATION LICENSE REQUIREMENTS FOR INSURANCE AGENTS AND BROKERS (U.S. CL. 101).

FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

SN 74-296,737. INTERNATIONAL ASSOCIATION OF HEWLETT-PACKARD COMPUTER USERS, THE, SUNNYVALE, CA. FILED 7-23-1992.

INTEREX

FOR CONDUCTING A CONFERENCE AND EXHIBITS OF CERTAIN PROPRIETARY COMPUTER HARDWARE AND SOFTWARE (U.S. CL. 101).

FIRST USE 6-0-1984; IN COMMERCE 6-0-1984.

CLASS 35—(Continued).

SN 74-296,868. NEW YORK TIMES COMPANY, THE, NEW YORK, NY. FILED 7-23-1992.

STARLINE

FOR AUDIO TEXT TELEPHONE INFORMATION SERVICES IN THE FIELD OF SPORTS, WEATHER, ENTERTAINMENT NEWS, AND GENERAL TRIVIA (U.S. CL. 101).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

SN 74-299,481. ROBOT AIDED MANUFACTURING CENTER, INC., RED WING, MN. FILED 7-30-1992.

EXPLORE

FOR COMPUTER INFORMATION, COLLECTION, STORAGE, RETRIEVAL AND DISSEMINATION IN THE FIELD OF DRIVING RECORDS AND VEHICLE INFORMATION (U.S. CL. 101).

SN 74-299,983. ROSS-COOPER-LUND, INC., TEANECK, NJ. FILED 7-29-1992.

ABLE

FOR MARKET RESEARCH SERVICES (U.S. CL. 101).
FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

SN 74-300,364. LEARNING ALLIANCE, INC., THE, TIMONIUM, MD. FILED 8-3-1992.

HUMAN POTENTIAL

FOR BUSINESS CONSULTATION SERVICES (U.S. CL. 101).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-301,684. R & J PRODUCTS, INC, MILWAUKEE, WI. FILED 8-6-1992.

Partners Plus

FOR FREQUENT BUYER CLUB (U.S. CLS. 100 AND 101).
FIRST USE 3-8-1991; IN COMMERCE 3-8-1991.

CLASS 36—INSURANCE AND FINANCIAL

SN 74-031,867. MOORE BUSINESS FORMS, INC., GRAND ISLAND, NY. FILED 2-23-1990.

LIST/ONE

FOR REAL ESTATE LISTING SERVICES (U.S. CL. 102).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

SN 74-141,136. SUNNYVALE CORPORATION, N.V., FORT LAUDERDALE, FL. FILED 2-21-1991.

FOR REAL ESTATE INVESTMENT AND MANAGEMENT SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 6-30-1989; IN COMMERCE 6-30-1989.

SN 74-174,891. MICHIGAN NATIONAL CORPORATION, FARMINGTON HILLS, MI. FILED 6-7-1991.

MICHIGAN INTEREST CHECKING

OWNER OF U.S. REG. NOS. 1,343,224, 1,343,225 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTEREST CHECKING", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR BANKING SERVICES (U.S. CL. 102).
FIRST USE 9-15-1980; IN COMMERCE 9-15-1980.

CLASS 36—(Continued).

SN 74-177,180. TEL PHIL ENTERPRISES, INC., NEWPORT BEACH, CA. FILED 6-18-1991.

SEC. 2(F).
FOR MANAGING, OPERATING AND RENTING RETAIL SPACE (U.S. CLS. 100, 101 AND 102).
FIRST USE 5-28-1988; IN COMMERCE 5-28-1988.

SN 74-181,309. INTERFIRST FEDERAL SAVINGS BANK, YPSILANTI, MI. FILED 7-1-1991.

INTERFIRST

SUBJECT TO CONCURRENT USE PROCEEDING WITH SERIAL NUMBER 73/824,741. APPLICANT CLAIMS EXCLUSIVE RIGHT TO USE THE MARK IN THE AREA COMPRISING THE ENTIRE UNITED STATES EXCEPT FOR THE STATES OF ALABAMA, GEORGIA AND TENNESSEE.
FOR BANKING SERVICES (U.S. CL. 102).
FIRST USE 4-1-1988; IN COMMERCE 4-1-1988.

SN 74-181,546. MEDIPAY, INC., SEATTLE, WA. FILED 6-26-1991.

MEDIPAY

FOR PAYMENT SERVICES; NAMELY, PROVIDING A REMITTANCE CLEARING HOUSE FOR FUNDS AND INFORMATION IN THE HEALTH CARE FIELD (U.S. CL. 102).

SN 74-181,650. EVERGREEN BANCORP, INC., GLENS FALLS, NY. FILED 7-2-1991.

EVERGREEN

OWNER OF U.S. REG. NOS. 1,237,664 AND 1,479,961.
FOR BANKING SERVICES (U.S. CL. 102).
FIRST USE 12-7-1981; IN COMMERCE 12-7-1981.

CLASS 36—(Continued).

SN 74-182,851. MEDIPAY, INC., SEATTLE, WA. FILED 7-8-1991.

medipay

COLOR IS NOT A FEATURE OF THE MARK AS SHOWN IN THE ACCOMPANYING DRAWING. SHADING SHOWN IN THE ACCOMPANYING DRAWING IS A DESIGN FEATURE OF THE MARK AND IS NOT INTENDED TO SHOW COLOR.
FOR PAYMENT SERVICES; NAMELY, PROVIDING A REMITTANCE CLEARING HOUSE FOR FUNDS AND INFORMATION IN THE HEALTH CARE FIELD (U.S. CL. 102).

SN 74-195,252. AEC FINANCIAL CORPORATION, VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 8-14-1991.

THE NEW DRAWING IS LINED FOR THE COLOR BLUE.
SEC. 2(F).
FOR CREDIT AND CHARGE CARD SERVICES; NAMELY, THE EXTENSION OF CHARGE PRIVILEGES AND/OR CREDIT TO THE APPLICANT'S CARDHOLDERS FOR THE PURCHASE OF GOODS AND SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 8-0-1988; IN COMMERCE 8-0-1988.

SN 74-201,868. FIFTH THIRD BANCORP, CINCINNATI, OH. FILED 9-9-1991.

THE RAINY DAY CD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CD", APART FROM THE MARK AS SHOWN.
FOR BANKING SERVICES; NAMELY, CERTIFICATE OF DEPOSIT ACCOUNT SERVICES (U.S. CL. 102).
FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

CLASS 36—(Continued).

SN 74-215,234. FIRST NORTHERN NATIONAL BANK, MANISTIQUE, MI. FILED 10-24-1991.

TY COON CLUB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLUB", APART FROM THE MARK AS SHOWN.
FOR BANKING SERVICES (U.S. CL. 102).
FIRST USE 2-14-1991; IN COMMERCE 2-14-1991.

SN 74-216,599. INDUSTRIAL RISK INSURERS, HARTFORD, CT. FILED 10-28-1991.

TRUEWORTH

FOR INSURANCE APPRAISAL SERVICES (U.S. CLS. 101 AND 102).

SN 74-220,022. CONSECO, INC., CARMEL, IN. FILED 11-8-1991.

THE ULTIMATE INCOME PLAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INCOME PLAN", APART FROM THE MARK AS SHOWN.
FOR FINANCIAL ANNUITY SERVICES (U.S. CL. 102).
FIRST USE 9-28-1991; IN COMMERCE 9-28-1991.

CLASS 36—(Continued).

SN 74-222,240. CONSUMERS GUIDE TO AUTOMOTIVE BUYING & LEASING, INC., BOCA RATON, FL. FILED 11-18-1991.

THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR SERVICES IN BROKERING OF AUTOMOBILES (U.S. CLS. 101 AND 102).
FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

SN 74-225,128. WILLSE & ASSOCIATES, INC., BALTIMORE, MD. FILED 11-25-1991.

CARETRAC

FOR EVALUATING AND PROCESSING HEALTH CARE PLAN CLAIMS FOR EMPLOYERS AMD IDENTIFYING EMPLOYEES WITH HIGH RATE OF CLAIMS IN ORDER TO REDUCE THE NUMBER OF CLAIMS (U.S. CLS. 101 AND 102).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-229,348. LIFEUSA HOLDING, INC., MINNEAPOLIS, MN. FILED 12-11-1991.

IDEA

FOR INSURANCE UNDERWRITING SERVICES IN THE AREAS OF LIFE, ANNUITIES, DISABILITY, RETIREMENT, HEALTH AND LONG-TERM CARE (U.S. CL. 102).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

CLASS 36—(Continued).

SN 74-236,012. AMERICAN DIABETES ASSOCIATION, INC., ALEXANDRIA, VA. FILED 1-8-1992.

TOUR DE CURE

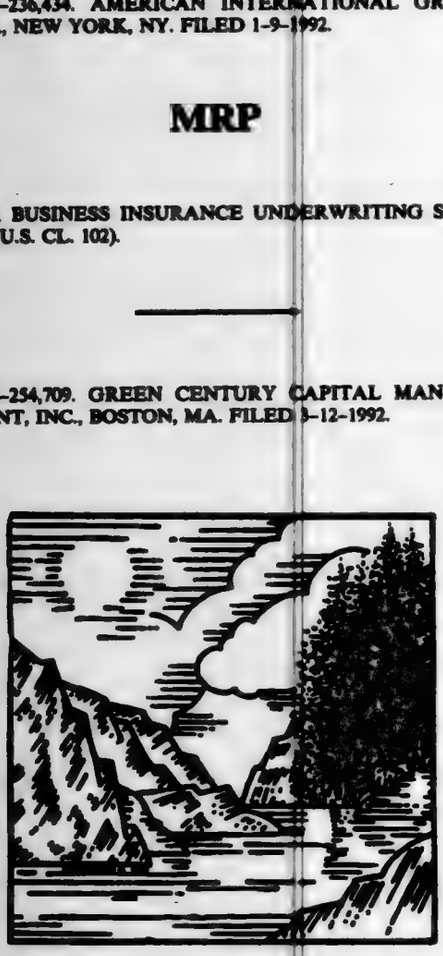
OWNER OF U.S. REG. NO. 1,698,009.
FOR CHARITABLE FUNDRAISING SERVICES FOR RESEARCH AND EDUCATION REGARDING DIABETES IN THE NATURE OF BICYCLE RIDING EVENTS (U.S. CL. 102).
FIRST USE 7-1-1990; IN COMMERCE 7-1-1990.

SN 74-236,434. AMERICAN INTERNATIONAL GROUP, INC., NEW YORK, NY. FILED 1-9-1992.

MRP

FOR BUSINESS INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).

SN 74-254,709. GREEN CENTURY CAPITAL MANAGEMENT, INC., BOSTON, MA. FILED 3-12-1992.



THE LINING AND STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.
THE MARK CONSISTS OF A SQUARE ENCLOSING A MOUNTAIN AND SUNSHINE SCENE.
FOR FINANCIAL SERVICES IN THE NATURE OF MUTUAL FUND AND MONEY MARKET FUND BROKERAGE AND INVESTMENT (U.S. CLS. 101 AND 102).

CLASS 36—(Continued).

SN 74-255,210. U. S. BANK, NATIONAL ASSOCIATION, BEAVERTON, OR. FILED 3-13-1992.

MEMBERSHIP AUTO PLAN

OWNER OF U.S. REG. NO. 1,676,098.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTO PLAN", APART FROM THE MARK AS SHOWN.
FOR AUTOMOBILE-PURCHASE LOAN SERVICES (U.S. CL. 102).
FIRST USE 2-18-1992; IN COMMERCE 3-2-1992.

SN 74-260,893. PEE DEE STATE BANK, TIMMONSVILLE, SC. FILED 3-30-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STATE BANK", "TIMMONSVILLE", "FLORENCE" AND "MEMBER FDIC", APART FROM THE MARK AS SHOWN.
FOR BANKING SERVICES (U.S. CL. 102).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

SN 74-262,348. GURNEE MILLS ASSOCIATES LIMITED PARTNERSHIP, WASHINGTON, DC. FILED 4-3-1992.

GURNEE MILLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GURNEE", APART FROM THE MARK AS SHOWN.
FOR SHOPPING CENTER SERVICES AND LEASING OF SHOPPING MALL SPACE (U.S. CL. 102).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

SN 74-262,490. AMERICAN HORSE SHOWS ASSOCIATION SERVICE COMPANY, DENVER, CO. FILED 4-3-1992.

EQUISURE

FOR INSURANCE ADMINISTRATION SERVICES PERTAINING TO GROUP INSURANCE FOR EQUINE MORTALITY, MAJOR MEDICAL INSURANCE FOR PEOPLE AND PROFESSIONAL LIABILITY AND INDIVIDUAL FARM INSURANCE (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-264,206. ALEX. BROWN & SONS INCORPORATED, BALTIMORE, MD. FILED 4-9-1992.

1800

FOR FINANCIAL ASSET MANAGEMENT (U.S. CLS. 101 AND 102).
FIRST USE 0-0-1989; IN COMMERCE 0-0-1989.

SN 74-269,038. SPANISH RESEARCH & MARKETING, SOUTH PASADENA, CA. FILED 4-24-1992.

UNICENTRO

FOR LEASING OF REAL PROPERTY; NAMELY, OFFICE, RETAIL AND PROFESSIONAL OFFICE SPACE DIRECTED TO THE HISPANIC COMMUNITY (U.S. CLS. 100, 101 AND 102).

SN 74-269,039. SPANISH RESEARCH & MARKETING, SOUTH PASADENA, CA. FILED 4-24-1992.

UNICENTRO PLAZA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLAZA", APART FROM THE MARK AS SHOWN.
FOR LEASING OF REAL PROPERTY; NAMELY, OFFICE, RETAIL AND PROFESSIONAL OFFICE SPACE DIRECTED TO THE HISPANIC COMMUNITY (U.S. CLS. 100, 101 AND 102).

SN 74-273,197. TOKAI BANK OF CALIFORNIA, LOS ANGELES, CA. FILED 5-7-1992.

RAMMA

FOR BANKING SERVICES; NAMELY, MONEY MARKET ACCOUNT SERVICES (U.S. CL. 102).

SN 74-276,856. TEMPUS MANAGEMENT SERVICES CORP., CLEVELAND, OH. FILED 5-15-1992.

TEMPUS

THE ENGLISH TRANSLATION OF THE WORD "TEMPUS" IN THE MARK IS "TIME".
FOR ADMINISTRATION OF PRE-PAID HEALTH CARE MANAGED CARE PLANS OF OTHERS (U.S. CLS. 101 AND 102).

CLASS 36—(Continued).

SN 74-277,104. ECKSTEIN, STANLEY L., DBA ECKSTEIN ENTERPRISES, SCOTCH PLAINS, NJ. FILED 5-20-1992.

CORNERSTONE PRINTING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRINTING", APART FROM THE MARK AS SHOWN.
FOR BROKERAGE IN THE FIELD OF PRINTING (U.S. CLS. 100 AND 101).

SN 74-279,321. SHERMAN, BRETT, SAN DIEGO, CA. FILED 5-28-1992.

EARTH CARD

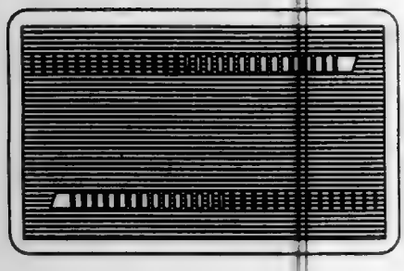
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARD", APART FROM THE MARK AS SHOWN.
FOR FINANCIAL SERVICES; NAMELY, CREDIT CARD SERVICES (U.S. CL. 102).

SN 74-279,683. BANKERS LIFE AND CASUALTY COMPANY, CHICAGO, IL. FILED 5-27-1992.

FOR INSURANCE UNDERWRITING IN THE FIELD OF LIFE, HEALTH AND ANNUITIES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-281,997. VISA INTERNATIONAL SERVICE ASSOCIATION, SAN MATEO, CA. FILED 6-2-1992.



THE DRAWING IS LINED FOR THE COLOR BLUE, BUT NOT FOR THE COLORS GOLD AND RED.

THE MARK CONSISTS OF A BLUE BACKGROUND WITH A GOLD SEGMENTED, STRIPED DESIGN AT THE TOP AND A RED SEGMENTED, STRIPED DESIGN AT THE BOTTOM.

FOR BANKING SERVICES; NAMELY, CASH DISBURSEMENT SERVICES, CREDIT AND DEBIT CARD SERVICES AND ELECTRONIC FUNDS TRANSFER SERVICES (U.S. CL. 102).

SN 74-282,743. NORTHWESTERN NATIONAL LIFE INSURANCE COMPANY, MINNEAPOLIS, MN. FILED 6-5-1992.

PARENT CHOICE

OWNER OF U.S. REG. NO. 1,498,021.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARENT", APART FROM THE MARK AS SHOWN.

FOR INSURANCE UNDERWRITING AND ADMINISTRATION IN THE FIELD OF LIFE INSURANCE (U.S. CLS. 101 AND 102).

CLASS 36—(Continued).

SN 74-282,751. BIORGE, JAMES E., FRUIT HEIGHTS, UT. FILED 6-4-1992.

FOR CREDIT CARD SERVICES; NAMELY, CREDIT CARD AND DEBIT CARD SERVICES FOR TRANSFER OF CARDHOLDER FUNDS, RETAIL PURCHASE AND CASH DISBURSEMENT SERVICES (U.S. CL. 102).

SN 74-285,484. FIRST FEDERAL BANK, WATERBURY, CT. FILED 6-17-1992.

FIRST FEDERAL BANK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FIRST FEDERAL BANK", APART FROM THE MARK AS SHOWN.

FOR BANKING SERVICES (U.S. CL. 102).

FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

SN 74-285,496. LES CHAMPS ELYSEE CORPORATION, CHICAGO, IL. FILED 6-17-1992.

ELYSEE

FOR APARTMENT RENTAL SERVICES, OFFICE SPACE RENTAL SERVICES AND REAL ESTATE MANAGEMENT SERVICES (U.S. CLS. 100, 101 AND 102).

SN 74-285,809. SEI DEVELOPMENTS, INC., WILMINGTON, DE. FILED 6-18-1992.

PUT YOUR MONEY WHERE YOUR FUTURE IS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MONEY", APART FROM THE MARK AS SHOWN.

FOR FINANCIAL INVESTMENT SERVICES IN THE FIELD OF RETIREMENT PLANNING (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-286,826. PROTECTION MUTUAL INSURANCE COMPANY, PARK RIDGE, IL. FILED 6-22-1992.

IT'S OUR WORD

FOR RISK MANAGEMENT, PROPERTY, ACCIDENT, FIRE AND BUSINESS INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).
FIRST USE 6-25-1984; IN COMMERCE 6-25-1984.

SN 74-288,207. FIRST NATIONAL BANK & TRUST, SALINA, KS. FILED 6-25-1992.

SUNFLOWER BANK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BANK", APART FROM THE MARK AS SHOWN.
THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.
FOR BANKING SERVICES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-288,779. WOMEN'S INTERCOLLEGIATE SPORTS CLUB, INC., MADISON, WI. FILED 6-24-1992.

THE STIPPLING IS A DESIGN FEATURE OF THE MARK CONSTITUTING SHADING AND IS NOT INTENDED TO REPRESENT COLOR.
FOR CHARITABLE FUNDRAISING SERVICES (U.S. CL. 102).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

SN 74-290,288. CLEMENTS & BRADY & ASSOCIATES, INC., GLENCOE, IL. FILED 7-1-1992.

FIRST AID

FOR CHARITABLE FUND RAISING (U.S. CL. 102).

SN 74-290,475. ZURICH INSURANCE COMPANY, SCHAUMBURG, IL. FILED 7-2-1992.

INTEGRATED EXCESS INSURANCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EXCESS INSURANCE", APART FROM THE MARK AS SHOWN.
FOR INSURANCE SERVICES; NAMELY, WRITING AND UNDERWRITING OF CASUALTY, FIRE, LIFE, ACCIDENT AND HEALTH INSURANCE (U.S. CL. 102).
FIRST USE 3-29-1992; IN COMMERCE 3-29-1992.

CLASS 36—(Continued).

SN 74-290,904. AMERICAN STOCK EXCHANGE, INC., NEW YORK, NY. FILED 7-6-1992.

BOUNDS

FOR OPTION MARKET SERVICES; NAMELY, FACILITATING THE TRADING OF OPTIONS ON STOCKS AND STOCK INDEXES (U.S. CL. 102).

SN 74-291,703. VISA INTERNATIONAL SERVICE ASSOCIATION, SAN MATEO, CA. FILED 6-30-1992.

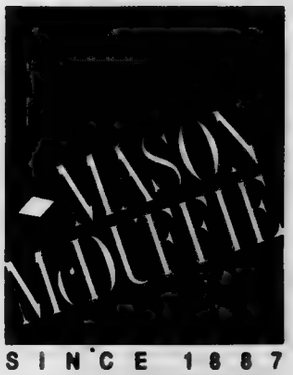
OWNER OF U.S. REG. NO. 839,744 AND OTHERS.

THE DRAWING IS LINED FOR THE COLORS BLUE AND GOLD. THE MARK CONSTITUTES THREE COLORED BANDS; BLUE, WHITE, AND GOLD.

FOR BANKING SERVICES; NAMELY, CASH DISBURSEMENT SERVICES, CREDIT AND DEBIT CARD SERVICES AND ELECTRONIC FUNDS TRANSFER SERVICES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-291,720. MASON-MCDUFFIE REAL ESTATE, INC., ORINDA, CA. FILED 6-30-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SINCE 1887", APART FROM THE MARK AS SHOWN.

FOR REAL ESTATE AGENCY, REAL ESTATE MANAGEMENT, REAL ESTATE LEASING, AND REAL ESTATE BROKERAGES SERVICES (U.S. CLS. 100, 101 AND 102).

FIRST USE 4-1-1990; IN COMMERCE 4-1-1990.

SN 74-291,721. MASON-MCDUFFIE REAL ESTATE, INC., ORINDA, CA. FILED 6-30-1992.

FOR REAL ESTATE AGENCY, REAL ESTATE MANAGEMENT, REAL ESTATE LEASING, AND REAL ESTATE BROKERAGE SERVICES (U.S. CLS. 100, 101 AND 102).

FIRST USE 1-1-1971; IN COMMERCE 1-1-1971.

CLASS 36—(Continued).

SN 74-291,911. STATE STREET BOSTON CORPORATION, BOSTON, MA. FILED 7-7-1992.

STATE STREET FINANCIAL SERVICES

OWNER OF U.S. REG. NOS. 1,104,462, 1,522,874 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FINANCIAL SERVICES", APART FROM THE MARK AS SHOWN.

FOR BANKING AND FINANCIAL SERVICES RELATING TO CASH, SECURITIES AND FOREIGN EXCHANGE; NAMELY, FINANCIAL INVESTMENT MANAGEMENT SERVICES, FINANCIAL INVESTMENT ADVISORY SERVICES, FINANCIAL INVESTMENT CUSTODY SERVICES, AND COMPUTERIZED FINANCIAL INVESTMENT ACCOUNT TRACKING AND REPORTING SERVICES (U.S. CL. 102).

SN 74-292,941. MARYLAND NATIONAL MORTGAGE CORPORATION, BALTIMORE, MD. FILED 7-10-1992.

MNMC'S QUICK QUALIFIER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "QUICK QUALIFIER", APART FROM THE MARK AS SHOWN.

FOR MORTGAGE BANKING SERVICES (U.S. CL. 102).

SN 74-293,394. REGIS CORPORATION, MINNEAPOLIS, MN. FILED 7-13-1992.

CLIP FOR THE CURE

OWNER OF U.S. REG. NO. 1,674,516.

FOR CHARITABLE FUND-RAISING SERVICES; NAMELY, PROVIDING HAIR CARE TO RAISE MONEY FOR CANCER RESEARCH (U.S. CL. 102).

FIRST USE 10-12-1991; IN COMMERCE 10-12-1991.

SN 74-294,003. UNITED COMPANIES LENDING CORPORATION, BATON ROUGE, LA. FILED 7-14-1992.

UNICOR MORTGAGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MORTGAGE", APART FROM THE MARK AS SHOWN.

FOR MORTGAGE LENDING SERVICES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-295,443. ECOLOTTO, INC., DENVER, CO. FILED 7-20-1992.

ECOLOTTO

FOR ADMINISTRATION OF AN INTERNATIONAL LOTTERY FOR OTHERS (U.S. CL. 102).

SN 74-296,724. NBD BANK, N.A., DETROIT, MI. FILED 7-23-1992.

TACTIX

FOR FINANCIAL AND INVESTMENT SERVICES; NAMELY, PROVIDING AND ADMINISTERING RETIREMENT PLANS (U.S. CL. 102).

SN 74-296,965. NATIONAL CITY CORPORATION, CLEVELAND, OH. FILED 7-23-1992.

YOUR COMPETITIVE EDGE

FOR BANKING SERVICES (U.S. CL. 102).

SN 74-297,521. TEXAS COMPTROLLER OF PUBLIC ACCOUNTS, LOTTERY DIVISION, THE, AUSTIN, TX. FILED 7-20-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEXAS LOTTERY", APART FROM THE MARK AS SHOWN.

FOR LOTTERY SERVICES (U.S. CLS. 101 AND 102).

FIRST USE 5-18-1992; IN COMMERCE 5-18-1992.

CLASS 36—(Continued).

SN 74-297,740. MERRILL LYNCH & CO., INC., NEW YORK, NY. FILED 7-27-1992.

THE MERRILL LYNCH GLOBAL CORNERSTONE

OWNER OF U.S. REG. NO. 1,272,653.
FOR FINANCIAL INFORMATION SERVICES PROVIDED VIA AN ON-LINE DATABASE (U.S. CL. 102).
FIRST USE 5-5-1992; IN COMMERCE 5-5-1992.

SN 74-298,326. COUNTRYWIDE FUNDING CORPORATION, PASADENA, CA. FILED 7-27-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOUSE" OR "AMERICA", APART FROM THE MARK AS SHOWN.
FOR FINANCIAL SERVICES; NAMELY, MORTGAGE BANKING SERVICES (U.S. CL. 102).
FIRST USE 5-13-1992; IN COMMERCE 5-13-1992.

SN 74-298,985. WORCESTER COUNTY INSTITUTION FOR SAVINGS, WORCESTER, MA. FILED 7-28-1992.

THE CORPORATE EDGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CORPORATE", APART FROM THE MARK AS SHOWN.
FOR BANKING SERVICES; ELECTRONIC FUNDS TRANSFER SERVICES; ELECTRONIC PAYMENT; NAMELY, ELECTRONIC PROCESSING AND TRANSMISSION OF BILL PAYMENT DATA; FINANCIAL ANALYSIS AND CONSULTATION SERVICES; FINANCIAL INFORMATION IN THE NATURE OF RATES OF EXCHANGE; FINANCIAL INFORMATION PROVIDED BY ELECTRONIC MEANS; AND FINANCIAL MANAGEMENT SERVICES (U.S. CL. 102).
FIRST USE 4-28-1991; IN COMMERCE 4-28-1992.

CLASS 37—CONSTRUCTION AND REPAIR

SN 74-133,058. DRUSKIN, KYLE STEPHEN, DBA K.S.D. COMPANY, BELTSVILLE, MD. FILED 1-24-1991.

K.S.D. COMPANY THE CLOSET ORGANIZER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPANY THE CLOSET ORGANIZER", APART FROM THE MARK AS SHOWN.
FOR CUSTOM MANUFACTURE AND INSTALLATION OF CLOSET SYSTEMS (U.S. CL. 103).
FIRST USE 0-0-1982; IN COMMERCE 0-0-1982.

SN 74-208,530. PROFESSIONAL POLISH, INC., PORT WORTH, TX. FILED 9-30-1991.

MAINTENANCE BY DESIGN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MAINTENANCE", APART FROM THE MARK AS SHOWN.
FOR MAINTENANCE AND REPAIR SERVICES PROVIDED TO COMMERCIAL, OFFICE AND RETAIL PROPERTIES (U.S. CL. 103).
FIRST USE 4-15-1986; IN COMMERCE 4-15-1986.

SN 74-227,515. KATES ADVERTISING LIMITED, CARRYING ON BUSINESS AS THE KATES MARKETING GROUP, TORONTO, ONTARIO, CANADA, FILED 12-5-1991.

CLUB ONE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLUB", APART FROM THE MARK AS SHOWN.
FOR LAND DEVELOPMENT; NAMELY, PLANNING AND LAYING OUT OF RESIDENTIAL COMMUNITIES AND MULTIPLE RESIDENCE STRUCTURES, WHETHER LOW-RISE, MID-RISE OR HIGH-RISE (U.S. CL. 103).

SN 74-239,125. KAUFMAN AND BROAD HOME CORPORATION, LOS ANGELES, CA. FILED 1-22-1992.

HAVE IT ALL-HAVE IT NOW!

FOR RESIDENTIAL BUILDING CONSTRUCTION SERVICES, PLANNING AND LAYING OUT OF RESIDENTIAL COMMUNITIES (U.S. CL. 103).

CLASS 37—(Continued).

SN 74-244,823. ACUITY, INC., SIOUX FALLS, SD. BY ASSIGNEE OF ACUITY, INC., CHASKA, MN. FILED 2-10-1992.

ACUITY

FOR INSTALLATION, MAINTENANCE AND REPAIR OF MOBILE TELEPHONES, RELATED RECORDING, IMAGING AND INFORMATION TRANSMISSION SYSTEMS, AND PORTABLE MESSAGE SYSTEMS AND CONSULTATION RELATED THERETO (U.S. CLS. 100 AND 103).

SN 74-266,246. ERICKSON, CHARLOTTE A.L., PALO ALTO, CA. FILED 4-16-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPUTER" AND "MAINTENANCE PLAN", APART FROM THE MARK AS SHOWN.

FOR PREVENTATIVE MAINTENANCE SERVICES FOR MICROCOMPUTER SYSTEMS (U.S. CL. 103).

FIRST USE 2-5-1992; IN COMMERCE 2-5-1992.

SN 74-268,370. BERGEN MALL TIRE & SERVICE, PARAMUS, NJ. FILED 4-23-1992.

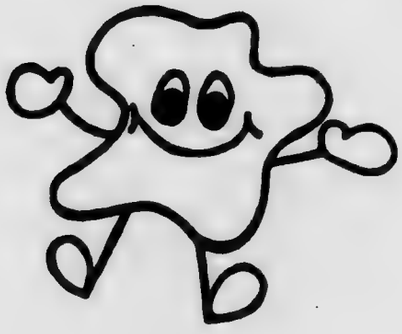
THE LUBE CLUB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LUBE", APART FROM THE MARK AS SHOWN.

FOR AUTOMOBILE REPAIR SERVICES (U.S. CL. 103).

FIRST USE 6-6-1992; IN COMMERCE 6-6-1992.

SN 74-278,817. JET-BLACK SEALCOATING & REPAIR, INC., BLOOMINGTON, MN. FILED 5-27-1992.

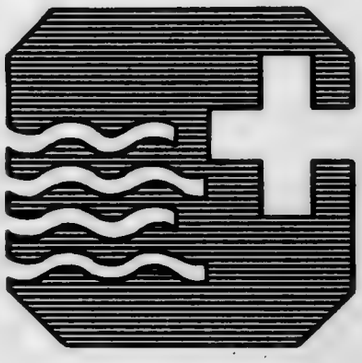


FOR ASPHALT PAVING AND REPAIR SERVICES (U.S. CL. 103).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 37—(Continued).

SN 74-283,413. FIBER-TECH MEDICAL, INC., BALTIMORE, MD. FILED 6-10-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF A CROSS, APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR BLUE.

FOR REPAIR OF ENDOSCOPE MEDICAL EQUIPMENT (U.S. CL. 103).

FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

SN 74-289,326. CEILING DOCTOR, INC., DALLAS, TX. FILED 6-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLEANING", APART FROM THE MARK AS SHOWN.

FOR COMMERCIAL, INDUSTRIAL AND RESIDENTIAL EXTERIOR AND INTERIOR CLEANING SERVICES (U.S. CL. 103).

CLASS 37—(Continued).

SN 74-290,529. ALLSIDE SERVICES CORP., BROOKLYN, NY. FILED 7-2-1992.

ALLSIDE

THE LINING IS A FEATURE OF THE MARK AND IS NOT USED TO INDICATE COLOR.
FOR JANITORIAL SERVICES, OFFICE CLEANING, BUILDING CLEANING SERVICES (U.S. CL. 103).
FIRST USE 7-21-1982; IN COMMERCE 9-5-1982.

SN 74-299,524. MH TECHNOLOGIES, INC., HOUSTON, TX. FILED 7-29-1992.

system24

FOR ELECTRICAL SUBCONTRACTOR SERVICES TO GENERAL CONTRACTORS, ENGINEERS AND ARCHITECTS (U.S. CL. 103).
FIRST USE 6-29-1992; IN COMMERCE 6-29-1992.

SN 74-300,695. SERVICEMAX TIRE AND AUTO CENTERS OF MICHIGAN, INC., FLINT, MI. FILED 8-3-1992.

SERVICEMAX

FOR AUTOMOTIVE MAINTENANCE AND REPAIR (U.S. CL. 103).

SN 74-300,829. CHORE STORE, INC., THE, ATLANTA, GA. FILED 8-3-1992.

FOR HOME IMPROVEMENT, MAINTENANCE AND REPAIR SERVICES (U.S. CL. 103).

CLASS 37—(Continued).

SN 74-301,372. R.E. TIMM & ASSOCIATES, INC., HINSDALE, IL. FILED 8-5-1992.

ESSEX

FOR INSTALLATION OF SECURITY SYSTEMS FOR CONTROLLING UNAUTHORIZED INGRESS TO AND EGRESS FROM SECURE AREAS (U.S. CL. 103).
FIRST USE 12-12-1991; IN COMMERCE 12-12-1991.

CLASS 38—COMMUNICATION

SN 74-208,706. TELEVERKET, S-123 86 FARSTA, SWEDEN, FILED 10-1-1991.

MOBITEX

OWNER OF U.S. REG. NO. 1,528,747.
FOR MOBILE RADIO TELECOMMUNICATIONS SERVICES (U.S. CL. 104).
FIRST USE 12-0-1984; IN COMMERCE 12-0-1984.

SN 74-213,450. INTERNATIONAL TELE-MARINE CORPORATION, MIAMI, FL. FILED 10-16-1991.

OCEAN FAX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAX", APART FROM THE MARK AS SHOWN.
FOR SHIPBOARD TO LAND FACSIMILE TRANSMISSION SERVICES (U.S. CL. 104).

SN 74-257,765. TURNER BROADCASTING SYSTEM, INC., ATLANTA, GA. FILED 3-23-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARTOON NETWORK", APART FROM THE MARK AS SHOWN.
FOR TELECASTING SERVICES (U.S. CL. 104).

CLASS 38—(Continued).

SN 74-275,573. BELL ATLANTIC NETWORK SERVICES, INC., ARLINGTON, VA. FILED 5-15-1992.

BEACON

FOR TELECOMMUNICATIONS SERVICES AND RADIO COMMUNICATIONS SERVICES (U.S. CL. 104).

SN 74-283,840. PERFECT PARTNERSHIP, INC., ST. MICHAELS, MD. FILED 6-11-1992.

HOUSENET

FOR ELECTRONIC BULLETIN BOARD SERVICES PROVIDING INFORMATION ON HOME REPAIR AND HOME IMPROVEMENT (U.S. CL. 104).
FIRST USE 5-3-1990; IN COMMERCE 5-3-1992.

SN 74-286,660. VANGUARD CELLULAR SYSTEMS, INC., GREENSBORO, NC. FILED 6-22-1992.

THE BEST CALL YOU EVER MADE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CALL", APART FROM THE MARK AS SHOWN.
FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).
FIRST USE 4-26-1992; IN COMMERCE 4-26-1992.

SN 74-287,423. NYNEX CORPORATION, NEW YORK, NY. FILED 6-19-1992.

ROAMSMART

FOR TELECOMMUNICATION SERVICES (U.S. CL. 104).

SN 74-287,746. PAGEMART, INC., DALLAS, TX. FILED 6-23-1992.

PAGEMEUSA

FOR DATA AND VOICE TELECOMMUNICATION SERVICES (U.S. CL. 104).

CLASS 38—(Continued).

SN 74-288,167. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 6-25-1992.

MCI 800 CUSTOM CALL REFERRAL

OWNER OF U.S. REG. NOS. 1,261,955 AND 1,380,778.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "800" AND "CALL REFERRAL", APART FROM THE MARK AS SHOWN.
FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-290,580. PRIMESTAR PARTNERS L.P., BALA CYNWYD, PA. FILED 7-2-1992.

EXPANDING YOUR ENTERTAINMENT HORIZONS

FOR BROADCAST COMMUNICATION SERVICES IN THE NATURE OF DIRECT BROADCAST SATELLITE TELEVISION TRANSMISSION SERVICES (U.S. CL. 104).
FIRST USE 11-5-1990; IN COMMERCE 11-5-1990.

SN 74-291,830. PAGING NETWORK, INCORPORATED, PLANO, TX. FILED 7-7-1992.

VOICENOW

FOR PAGING SERVICES (U.S. CL. 104).

SN 74-293,008. ATCHISON, TOPEKA AND SANTA FE RAILWAY COMPANY, THE, SCHAUMBURG, IL. FILED 7-10-1992.

SANTA FE SENTINEL

OWNER OF U.S. REG. NOS. 1,184,143, 1,663,603 AND OTHERS.
SEC. 2(F) AS TO "SANTA FE".
FOR TELECOMMUNICATIONS SERVICES; NAMELY, PROVIDING PHONE ACTIVATED ELECTRONIC TRACING OF SHIPMENTS FOR CUSTOMERS (U.S. CL. 104).
FIRST USE 4-30-1991; IN COMMERCE 4-30-1991.

CLASS 38—(Continued).

SN 74-294,557. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 7-16-1992.

ISVS

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

SN 74-295,335. LIBERTY CABLE CO. INC., NEW YORK, NY. FILED 7-15-1992.

LIBERTYCABLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CABLE", APART FROM THE MARK AS SHOWN.
FOR CABLE TELEVISION BROADCASTING SERVICES (U.S. CL. 104).
FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

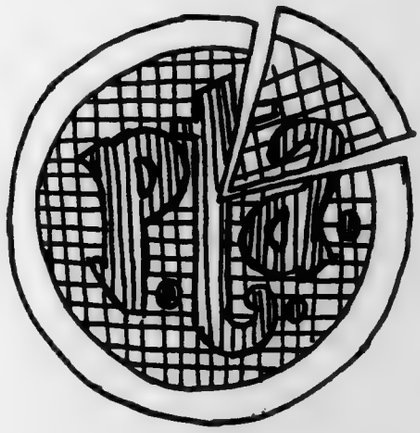
SN 74-299,005. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 7-29-1992.

YOUR GLOBAL HIGHWAY

OWNER OF U.S. REG. NO. 1,680,615.
FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

CLASS 39—TRANSPORTATION AND STORAGE

SN 74-101,869. GROUP 18, INC., WAKE FOREST, NC. FILED 10-1-1990.



THE MARK CONSISTS IN PART OF A YELLOW CIRCULAR BACKGROUND ON WHICH THE LETTERS "P.T.A." ARE DRAWN IN RED.
FOR DELIVERY OF PIZZA AND OTHER ITALIAN FOOD PRODUCTS (U.S. CL. 105).
FIRST USE 10-1-1983; IN COMMERCE 10-1-1983.

SN 74-205,010. S.R. BRAY DEVELOPMENT CORP., SANTA ANA, CA. FILED 9-17-1991.

POWER PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POWER", APART FROM THE MARK AS SHOWN.
FOR PRIVATE UTILITY SERVICES IN THE NATURE OF ELECTRICITY DISTRIBUTION (U.S. CLS. 100 AND 105).
FIRST USE 12-1-1987; IN COMMERCE 8-17-1990.

SN 74-208,614. EFFJOHN INTERNATIONAL B.V., 1071 DJ AMSTERDAM, NETHERLANDS, FILED 10-1-1991.

COMMODORE

OWNER OF BENELUX REG. NO. 492,346, DATED 2-19-1991, EXPIRES 2-19-2001.
FOR ARRANGING CRUISES, TRAVEL AND BOOKING AGENCY SERVICES, AND TRANSPORTATION OF PASSENGERS AND CARGO BY SEA (U.S. CLS. 100 AND 105).

CLASS 39—(Continued).

SN 74-213,371. ACADEMY BUS TOURS, INC., HOBOKEN, NJ. FILED 10-18-1991.

ACADEMY

FOR BUS TRANSPORTATION SERVICES (U.S. CL. 105). FIRST USE 0-0-1983; IN COMMERCE 0-0-1983.

SN 74-220,437. QUETZAL EXPRESS, LOS ANGELES, CA. FILED 11-12-1991.

Quetzal EXPRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EXPRESS", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF THE WORDS "QUETZAL EXPRESS" IN STYLIZED LETTERS AND FURTHER CONSISTS OF THE GRAPHIC DESIGN AS SHOWN IN THE DRAWING. THE DESIGN INCLUDES A BIRD FLYING ABOVE THE WORDS AND A GLOBE SET BELOW THE WORDS.

FOR MAIL FORWARDING SERVICES (U.S. CL. 105). FIRST USE 9-30-1991; IN COMMERCE 9-30-1991.

SN 74-232,450. TRAVEL INVESTORS INC., DBA SKY INTERNATIONAL TRAVEL AND DBA SKY PLUS, BLUE SPRINGS, MO. FILED 12-23-1991.

SKYPLUS

FOR TRAVEL AGENCY SERVICES (U.S. CLS. 100 AND 105).

FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 39—(Continued).

SN 74-239,548. FRONTIER CRUISES LIMITED, DBA SEAQUEST CRUISES, FORT LAUDERDALE, FL. FILED 1-23-1992.

SEAQUEST CRUISES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CRUISES", APART FROM THE MARK AS SHOWN.

FOR PASSENGER CRUISE SHIP SERVICES; ARRANGING AND CONDUCTING TRAVEL TOURS FOR OTHERS; AND ARRANGING AIR, WATER, AND GROUND TRANSPORTATION FOR OTHERS (U.S. CL. 105).

FIRST USE 10-0-1988; IN COMMERCE 10-0-1988.

SN 74-264,550. AUSTIN, ROBERTA, ANNAPOLIS, MD. FILED 4-10-1992.

FOR TRAVEL ARRANGEMENT SERVICES; NAMELY, PROVIDING TRAVEL ARRANGEMENTS AND TOURS FOR TRAVELLERS TO TURKEY (U.S. CL. 105).

FIRST USE 3-4-1990; IN COMMERCE 3-4-1990.

SN 74-284,492. ARAMEX INTERNATIONAL COURIER LTD., JAMAICA, NY. FILED 6-15-1992.

ARAMEX INTERNATIONAL COURIER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL COURIER", APART FROM THE MARK AS SHOWN.

FOR DOMESTIC AND INTERNATIONAL COURIER SERVICES (U.S. CL. 105).

FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

SN 74-289,605. WAGONS-LITS TRAVEL USA, INC., DAYTON, OH. FILED 6-29-1992.

WORLDONE

FOR TRAVEL AGENCY SERVICES (U.S. CL. 105).

FIRST USE 4-0-1989; IN COMMERCE 4-0-1989.

CLASS 39—(Continued).

SN 74-290,053. PATRIOT EXPRESS, INC., FRANKLIN PARK, IL. FILED 6-30-1992.

PATRIOT EXPRESS

"We're there when you need us"

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EXPRESS", APART FROM THE MARK AS SHOWN.

FOR FREIGHT BROKERAGE, FREIGHT FORWARDING, FREIGHT SHIP TRANSPORT AND FREIGHT TRANSPORTATION BY TRUCK, TRAIN AND AIR (U.S. CL. 105).

FIRST USE 4-12-1991; IN COMMERCE 4-12-1991.

SN 74-290,560. ALAMO RENT-A-CAR, INC., FORT LAUDERDALE, FL. FILED 7-2-1992.

THE REAL #1 BARGAIN

OWNER OF U.S. REG. NO. 1,334,936.

SEC. 2(F).

FOR AUTOMOBILE RENTAL SERVICES (U.S. CL. 105).

FIRST USE 12-5-1983; IN COMMERCE 12-5-1983.

SN 74-292,681. PRICE COMPANY, THE, SAN DIEGO, CA. FILED 7-7-1992.

PRICE CLUB EXTRA TRAVEL

OWNER OF U.S. REG. NO. 1,427,837.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRAVEL", APART FROM THE MARK AS SHOWN.

FOR TRAVEL AGENCY SERVICES (U.S. CLS. 100 AND 105).

SN 74-293,151. ALAMO RENT-A-CAR, INC., FORT LAUDERDALE, FL. FILED 7-13-1992.

ALAMO EXPRESS

OWNER OF U.S. REG. NOS. 1,097,722 AND 1,156,676.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EXPRESS", APART FROM THE MARK AS SHOWN.

FOR VEHICLE RENTAL SERVICES (U.S. CLS. 100 AND 105).

FIRST USE 1-15-1990; IN COMMERCE 1-15-1990.

CLASS 39—(Continued).

SN 74-295,245. EPK, INC., EL SEGUNDO, CA. FILED 7-16-1992.

PAYLESS PACKAGE EXPRESS

OWNER OF U.S. REG. NO. 1,408,942.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PACKAGE EXPRESS", APART FROM THE MARK AS SHOWN.

FOR PACKAGE DELIVERY SERVICES (U.S. CL. 104).

FIRST USE 11-7-1985; IN COMMERCE 11-7-1985.

SN 74-299,043. ROCHESTER TRANSPORTATION SYSTEMS, INC., DBA CARE VAN SERVICES, ROCHESTER, MN. FILED 7-29-1992.

CareVan

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VAN", APART FROM THE MARK AS SHOWN.

FOR TRANSPORTATION SERVICES RENDERED BY VAN FOR NON-AMBULATORY INDIVIDUALS (U.S. CL. 105).

FIRST USE 10-0-1982; IN COMMERCE 10-0-1982.

CLASS 39—(Continued).

SN 74-299,089. ROCHESTER TRANSPORTATION SYSTEMS, INC., DBA CARE VAN SERVICES, ROCHESTER, MN. FILED 7-29-1992.

FOR TRANSPORTATION SERVICES RENDERED BY VAN FOR NON-AMBULATORY INDIVIDUALS (U.S. CL. 105).

FIRST USE 10-0-1982; IN COMMERCE 10-0-1982.

SN 74-299,432. CARLSON TRAVEL GROUP, INC., MINNEAPOLIS, MN. FILED 7-29-1992.

MAKING CENTS OF BUSINESS TRAVEL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUSINESS TRAVEL", APART FROM THE MARK AS SHOWN.

FOR TRAVEL AGENCY SERVICES IN THE FIELD OF BUSINESS TRAVEL FEATURING THE DISTRIBUTION OF RELATED MATERIALS (U.S. CL. 105).

SN 74-301,782. NOEL COMPANIES, INC., STEVENS POINT, WI. FILED 8-4-1992.

MARATHON TRAVEL SHOPS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRAVEL SHOPS", APART FROM THE MARK AS SHOWN.

FOR TRAVEL AGENCY SERVICES (U.S. CLS. 100 AND 105).

FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

CLASS 40—MATERIAL TREATMENT

SN 74-178,884. MWR, INCORPORATED, CHARLOTTE, MI. FILED 6-24-1991.

SPARTECH

FOR WASTE TREATMENT; NAMELY, THE REMOVAL OF VOLATILE CONTAMINANTS FROM BELOW GROUND (U.S. CL. 106).

FIRST USE 4-15-1991; IN COMMERCE 4-15-1991.

CLASS 40—(Continued).

SN 74-220,814. STEEL INDUSTRIES, INC., DETROIT, MI. FILED 11-8-1991.

FOR MANUFACTURE OF STEEL FORGINGS TO ORDER AND/OR SPECIFICATION SET BY OTHERS (U.S. CL. 106).

FIRST USE 12-26-1979; IN COMMERCE 12-26-1979.

SN 74-277,515. ROMANCING THE WOODS, WOODSTOCK, NY. FILED 5-21-1992.

FOR CUSTOM MANUFACTURING OF RUSTIC GAZEBOS, FURNITURE, AND DECORATIVE BOXES TO ORDER AND THE SPECIFICATIONS OF OTHERS (U.S. CLS. 103 AND 106).

FIRST USE 10-31-1991; IN COMMERCE 10-31-1991.

SN 74-287,293. AMERICAN INDUSTRIAL MANUFACTURING SERVICES, INC., TEMECULA, CA. FILED 6-19-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MANUFACTURING SERVICES, INC.", APART FROM THE MARK AS SHOWN.

FOR REMANUFACTURE OF AUTOMOBILE PARTS TO THE ORDER AND/OR SPECIFICATION OF OTHERS (U.S. CLS. 103 AND 106).

CLASS 40—(Continued).

SN 74-292,185. CUSTOM COLOR CORPORATION, KANSAS CITY, MO. FILED 7-8-1992.

FOR FILM PROCESSING SERVICES (U.S. CL. 106).
FIRST USE 11-6-1991; IN COMMERCE 11-6-1991.

SN 74-295,989. FORD MOTOR COMPANY, DEARBORN, MI. FILED 7-20-1992.

TECHNOLOGY WITH A PURPOSE

FOR MANUFACTURE OF AUTOMOTIVE COMPONENTS TO THE ORDER AND SPECIFICATION OF OTHERS (U.S. CLS. 103 AND 106).
FIRST USE 8-1-1989; IN COMMERCE 3-2-1992.

SN 74-298,013. ENZON, INC., SOUTH PLAINFIELD, NJ. FILED 7-27-1992.

PEGNOLOGY

OWNER OF U.S. REG. NO. 1,350,164.
FOR MATERIAL TREATMENT; NAMELY, ATTACHING STRANDS OF POLYALKYLENE OXIDES TO ENZYMES, PROTEINS, CHEMICALS AND THERAPEUTIC AGENTS (U.S. CL. 106).
FIRST USE 11-22-1988; IN COMMERCE 11-22-1988.

SN 74-298,394. WARNER-LAMBERT COMPANY, MORRIS PLAINS, NJ. FILED 7-27-1992.

DIVERSAMER

FOR SYNTHESIS OF ORGANIC COMPOUNDS TO THE ORDER OF OTHERS (U.S. CL. 100).

CLASS 41—EDUCATION AND ENTERTAINMENT

SN 74-037,892. GREATER BUFFALO ATHLETIC CORPORATION, BUFFALO, NY. FILED 3-13-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WORLD", "GAMES" AND "BUFFALO '93", APART FROM THE MARK AS SHOWN.
THE MARK IS LINED FOR THE COLORS RED, YELLOW, GREEN, AND PURPLE, BUT THE COLORS ARE NOT A CLAIMED FEATURE OF THE MARK.
FOR ENTERTAINMENT SERVICES; NAMELY, ORGANIZING AND CONDUCTING AMATEUR ATHLETIC EXHIBITIONS (U.S. CL. 107).
FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

SN 74-103,787. DISCOVERY ZONE, INC., KANSAS CITY, MO. FILED 10-9-1990.

FUNBELIEVABLE

FOR PLAYLAND AND ARCADE SERVICES (U.S. CL. 107).
FIRST USE 8-28-1990; IN COMMERCE 8-28-1990.

CLASS 41—(Continued).

SN 74-120,943. WORLD LEAGUE OF AMERICAN FOOTBALL, L.P., NEW YORK, NY. FILED 12-6-1990.

FOR ENTERTAINMENT SERVICES; NAMELY, ORGANIZING, CONDUCTING AND STAGING PROFESSIONAL FOOTBALL GAMES AND EXHIBITIONS; PRODUCTION OF PROFESSIONAL FOOTBALL GAMES AND EXHIBITIONS FOR TELEVISION PRESENTATION (U.S. CL. 107).
FIRST USE 3-23-1991; IN COMMERCE 3-23-1991.

SN 74-124,702. PROFESSIONAL GOLFERS' ASSOCIATION OF AMERICA, THE, PALM BEACH GARDENS, FL. BY ASSIGNMENT AND ASSIGNMENT FROM PGA NATIONAL GOLF CLUB & SPORTS CENTER, LTD., WEST PALM BEACH, FL. FILED 12-19-1990.

OWNER OF U.S. REG. NO. 1,656,236 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLF CLUB", APART FROM THE MARK AS SHOWN.
FOR COUNTRY CLUB SERVICES (U.S. CL. 107).
FIRST USE 4-6-1980; IN COMMERCE 4-6-1980.

CLASS 41—(Continued).

SN 74-127,102. TITAN SPORTS, INC., DBA THE WORLD WRESTLING FEDERATION, STAMFORD, CT. FILED 12-31-1990.

NASTY BOYS

FOR ENTERTAINMENT SERVICES, IN THE NATURE OF LIVE, TAPED AND FILMED APPEARANCES BY PROFESSIONAL WRESTLERS/ENTERTAINERS (U.S. CL. 107).
FIRST USE 4-0-1985; IN COMMERCE 4-0-1985.

SN 74-130,014. HARRAH'S CLUB, DBA HARRAH'S ATLANTIC CITY CASINO/HOTEL OR DBA HARRAH'S MARINA, RENO, NV. FILED 1-14-1991.

OWNER OF U.S. REG. NOS. 869,840, 1,297,101 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MONEY BACK GUARANTEE", APART FROM THE MARK AS SHOWN.
FOR CASINO GAMING SERVICES (U.S. CL. 107).
FIRST USE 10-28-1990; IN COMMERCE 11-1-1990.

SN 74-152,697. WOLLINS, CHARLES, N. MIAMI BEACH, FL. FILED 4-1-1991.

DOGTOWN, USA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.
FOR THEME PARK FEATURING DOGS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-155,867. MARTINEZ, RICHARD I., DBA ADOREME PRODUCTIONS, GAITHERSBURG, MD. FILED 4-10-1991.

aDoReMe

FOR MUSIC PUBLISHING SERVICES (U.S. CLS. 101 AND 107).

SN 74-156,339. RELIGIOUS TECHNOLOGY CENTER, LOS ANGELES, CA. FILED 4-11-1991.

HUBBARD LIFE ORIENTATION

OWNER OF U.S. REG. NOS. 1,318,687 AND 1,505,349.
FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING COURSES IN PHILOSOPHY AND RELIGION (U.S. CL. 107).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

SN 74-174,098. WILLIAM LEVERTY, MICHAEL FOSTER, PERRY RICHARDSON, AND CARL SNARE PARTNERSHIP, THE, DBA FIREHOUSE, CHARLOTTE, NC. FILED 6-10-1991.

FIREHOUSE

FOR ENTERTAINMENT IN THE NATURE OF A MUSICALGROUP (U.S. CL. 107).
FIRST USE 6-10-1990; IN COMMERCE 6-10-1990.

SN 74-174,511. SPEED RACER ENTERPRISES, INC., LOS ANGELES, CA. FILED 6-10-1991.

SPEED RACER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RACER", APART FROM THE MARK AS SHOWN.
FOR PRODUCTION AND DISTRIBUTION OF LIVE-ACTION AND ANIMATED THEATRICAL MOTION PICTURES AND LIVE-ACTION TELEVISION PROGRAMS (U.S. CLS. 101 AND 107).

CLASS 41—(Continued).

SN 74-179,755. RADIO EXPRESS, INC., LOS ANGELES, CA. FILED 6-24-1991.

RADIO EXPRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RADIO", APART FROM THE MARK AS SHOWN.
FOR PRODUCTION OF RADIO PROGRAMS; SYNDICATION OF RADIO PROGRAMMING; DISTRIBUTION OF RADIO PROGRAMS FOR OTHERS (U.S. CLS. 101 AND 107).
FIRST USE 7-0-1985; IN COMMERCE 7-0-1985.

SN 74-197,958. INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS, INC., WASHINGTON, DC. FILED 8-26-1991.

HOT CHIPS SYMPOSIUM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHIPS SYMPOSIUM", APART FROM THE MARK AS SHOWN.
FOR ARRANGING AND CONDUCTING EDUCATIONAL CONFERENCES AND TUTORIALS IN THE TECHNICAL FIELD OF HIGH PERFORMANCE COMPUTER SYSTEMS AND WORKSTATIONS (U.S. CL. 107).
FIRST USE 2-1-1989; IN COMMERCE 2-1-1989.

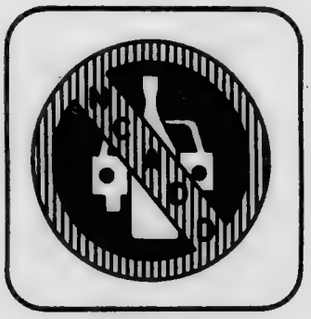
SN 74-199,934. PHILADELPHIA CONVENTION AND VISITORS BUREAU, PHILADELPHIA, PA. FILED 9-3-1991.

YO, PHILADELPHIA!

FOR ENTERTAINMENT SERVICES IN THE NATURE OF AN ANNUAL FESTIVAL CELEBRATING PHILADELPHIA'S PERFORMERS, FOOD, TRADITIONS, AND HISTORY (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-206,817. NATIONAL COMMISSION AGAINST DRUNK DRIVING, WASHINGTON, DC. FILED 9-24-1991.



THE DRAWING IS LINED FOR THE COLOR RED.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES, SEMINARS AND WORKSHOPS ABOUT THE DANGERS OF DRUNK DRIVING WITH THE GOAL OF MAKING DRIVING AFTER DRINKING SOCIALLY UNACCEPTABLE (U.S. CL. 107).

FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

SN 74-212,062. VIP ENTERTAINMENT, SANTA FE SPRINGS, CA. FILED 10-15-1991.

HAVENHEARSE

FOR ENTERTAINMENT; NAMELY, LIVE PERFORMANCES BY A MUSICAL BAND (U.S. CL. 107).

FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

SN 74-216,122. ECONOMICS PRESS, INC., THE, FAIRFIELD, NJ. FILED 10-28-1991.

LESSONLINE

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING COURSES IN THE FIELD OF EMPLOYEE BUSINESS SKILLS TRAINING (U.S. CL. 107).

FIRST USE 10-2-1989; IN COMMERCE 10-2-1989.

SN 74-217,202. PHILADELPHIA SOCIETY FOR SERVICES TO CHILDREN, PHILADELPHIA, PA. AND SUPPORT CENTER FOR CHILD ADVOCATES, PHILADELPHIA, PA. FILED 10-28-1991.

KIDS N' KIN

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING COMMUNITY TRAINING WORKSHOPS AND INDIVIDUAL TRAINING AND CONSULTATION IN THE FIELD OF FAMILY STABILIZATION (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-221,180. AQUINO, ALEXIS RICHARD, DBA ACE BEAT RECORDS, DALY CITY, CA. FILED 11-12-1991.

RECORDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RECORDS", APART FROM THE MARK AS SHOWN.

FOR AUDIO RECORDING AND PRODUCTION, AND LINE MUSIC CONCERTS (U.S. CL. 107).

FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

SN 74-221,266. AMERICAN ACADEMY OF ACHIEVEMENT, MALIBU, CA. FILED 11-12-1991.

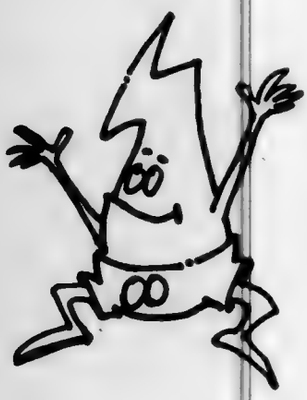
A+ TV

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TV", APART FROM THE MARK AS SHOWN.

FOR CABLE TELEVISION PRODUCTION SERVICES AND PROGRAMMING SERVICES WITH AN EMPHASIS ON EDUCATIONAL PROGRAMS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-222,958. PACIFIC GAS & ELECTRIC COMPANY, DBA PG&E, SAN FRANCISCO, CA. FILED 11-18-1991.



FOR EDUCATIONAL SERVICES FOR CHILDREN; NAMELY, CONDUCTING CLASSES, SEMINARS AND WORKSHOPS IN THE FIELD OF THE EFFICIENT AND SAFE USE OF ENERGY (U.S. CL. 107).
FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

SN 74-223,191. RODRIGUEZ, HOWARD, DBA CALIFORNIA K-9 ACADEMY, BURBANK, CA. FILED 11-19-1991.

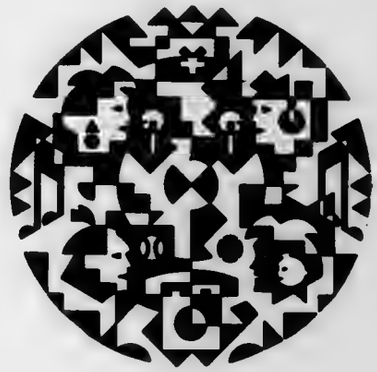
FOR ANIMAL TRAINING (U.S. CLS. 101 AND 107).
FIRST USE 3-15-1990; IN COMMERCE 7-21-1991.

CLASS 41—(Continued).

SN 74-223,433. PACIFIC GAS & ELECTRIC COMPANY, DBA PG&E, SAN FRANCISCO, CA. FILED 11-18-1991.

FOR EDUCATIONAL SERVICES FOR CHILDREN; NAMELY, CONDUCTING CLASSES, SEMINARS AND WORKSHOPS IN THE FIELD OF THE EFFICIENT AND SAFE USE OF ENERGY (U.S. CL. 107).
FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

SN 74-224,970. JAPAN NETWORK GROUP, INC., NEW YORK, NY. FILED 11-25-1991.



FOR DISTRIBUTION OF TELEVISION AND RADIO PROGRAMS FOR OTHERS (U.S. CL. 107).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

CLASS 41—(Continued).

SN 74-225,092. FLAMINGO HILTON-LAUGHLIN, INC., LAS VEGAS, NV. FILED 11-25-1991.

YOU WON'T BELIEVE
YOUR EARS

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL REVIEW (U.S. CL. 107).
FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

SN 74-225,376. PACIFIC GAS & ELECTRIC COMPANY, DBA PG&E, SAN FRANCISCO, CA. FILED 11-18-1991.

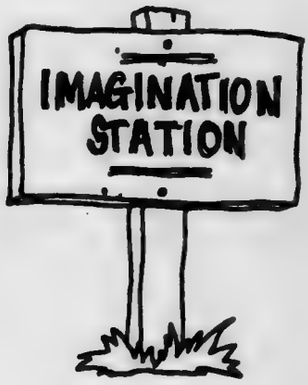
FOR EDUCATIONAL SERVICES FOR CHILDREN; NAMELY, CONDUCTING CLASSES, SEMINARS AND WORKSHOPS IN THE FIELD OF THE EFFICIENT AND SAFE USE OF ENERGY (U.S. CL. 107).
FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

CLASS 41—(Continued).

SN 74-225,889. WESTERN PENSION & BENEFITS CONFERENCE, SHERMAN OAKS, CA. FILED 11-27-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WESTERN PENSION & BENEFITS CONFERENCE LOS ANGELES CHAPTER", APART FROM THE MARK AS SHOWN.
FOR CONDUCTING CONFERENCES AND SEMINARS IN THE FIELD OF EMPLOYEE BENEFITS (U.S. CL. 107).
FIRST USE 7-1-1989; IN COMMERCE 7-1-1989.

SN 74-227,706. MENDIZZA, MICHAEL K., DBA MENDIZZA & ASSOCIATES, LONG BEACH, CA. FILED 12-6-1991.



FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING INSTRUCTIONAL CLASSES WHICH ARE OFFERED PRIMARILY THROUGH DAY CARE CENTERS, COMMUNITY CENTERS AND HOMELESS CENTERS FOR THE PURPOSE OF PERSONAL CHILD DEVELOPMENT (U.S. CL. 107).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

CLASS 41—(Continued).

SN 74-229,726. JACK AND JILL OF AMERICA INCORPORATED, ATLANTA, GA. FILED 12-12-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA, INC." AND "1938", APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY.

FOR ORGANIZING AND CONDUCTING OF EDUCATIONAL CONFERENCES AND CIVIC WORKSHOPS ABOUT CHILDREN AND CHILD CARE; CONDUCTING RECREATIONAL ACTIVITIES FOR CHILDREN; DEVELOPMENT AND DISSEMINATION OF EDUCATIONAL MATERIALS IN THE FIELD OF CHILD CARE AND CHILD DEVELOPMENT (U.S. CL. 107).

FIRST USE 6-0-1964; IN COMMERCE 6-0-1964.

SN 74-229,917. RYAN INSURANCE GROUP, INC., CHICAGO, IL. FILED 12-12-1991.

Marcom
TECHNOLOGIES
A Pat Ryan & Associates Co.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MARCOM", "TECHNOLOGIES" AND "A PAT RYAN & ASSOCIATES CO.", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO SIMPLY INDICATE COLOR.

FOR TRAINING SALES PERSONNEL IN USING THE TELEPHONE IN SELLING (U.S. CL. 107).

FIRST USE 2-16-1987; IN COMMERCE 2-16-1987.

CLASS 41—(Continued).

SN 74-230,523. BRIAN H. ADDAMS & CURTIS E. TANKERSLEY PARTNERSHIP, THE, HARRISBURG, PA. FILED 12-16-1991.

REGATTA Sixty-nine

FOR ENTERTAINMENT IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).

FIRST USE 9-0-1988; IN COMMERCE 8-0-1991.

SN 74-230,541. THOMASON, JOYCE H., WESTLAKE VILLAGE, CA. FILED 12-16-1991.

THE GOOD NEWS

FOR ENTERTAINMENT SERVICES RENDERED THROUGH THE MEDIUM OF TELEVISION IN THE NATURE OF AN INTERVIEW AND DOCUMENTARY PROGRAM (U.S. CL. 107).

SN 74-232,130. MINNESOTA STATE LOTTERY, ROSEVILLE, MN. FILED 12-20-1991.

MINNESOTA LOTTERY'S ENVIRONMENTAL JOURNAL

OWNER OF U.S. REG. NOS. 1,657,887 AND 1,670,490.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENVIRONMENTAL JOURNAL", APART FROM THE MARK AS SHOWN.

FOR SYNDICATED RADIO PROGRAM DIRECTED TO EDUCATING THE PUBLIC ON STATE ENVIRONMENTAL AND NATURAL RESOURCES BENEFITS (U.S. CL. 107).

FIRST USE 12-1-1991; IN COMMERCE 12-1-1991.

SN 74-233,477. NASH & ZULLO PRODUCTIONS, INC., PALM BEACH GARDENS, FL. FILED 12-26-1991.

THE SPORTS HALL OF SHAME

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTS", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF RADIO AND TELEVISION PROGRAMS FEATURING EMBARRASSING AND HUMOROUS MOMENTS IN SPORTS (U.S. CL. 107).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 41—(Continued).

SN 74-233,652. LUMBLEAU, JOHN J., DALLAS, TX. FILED 12-23-1991.

CHALLENGE TO BE GREAT

OWNER OF U.S. REG. NO. 1,658,848.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING TRAINING COURSES IN THE FIELD OF REAL ESTATE SALES AND MARKETING (U.S. CL. 107).

FIRST USE 3-31-1977; IN COMMERCE 3-31-1977.

SN 74-235,502. EVERSON, JEFF, BELL CANYON, CA. FILED 1-3-1992.

FITNESS WORKOUT 2000

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FITNESS WORKOUT", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT IN THE NATURE OF ONGOING TELEVISION PROGRAMS IN THE FIELD OF NUTRITION, EXERCISE AND FITNESS (U.S. CL. 107).

SN 74-236,093. CHECKOUT CHANNEL, L.P., ATLANTA, GA. FILED 1-8-1992.

CHECKOUT CHANNEL

OWNER OF U.S. REG. NOS. 1,652,006 AND 1,652,007.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHANNEL", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES, SPECIFICALLY TELEVISION NEWS AND INFORMATION PROGRAMMING THROUGH VIDEO MONITORS LOCATED IN RETAIL STORES AND OTHER BUSINESSES (U.S. CL. 107).

FIRST USE 6-25-1990; IN COMMERCE 6-25-1990.

SN 74-239,565. CLEAR SHOT PRODUCTIONS, INC., HOMER, AK. FILED 1-23-1992.

EVERYDAY PEOPLE WITH TOM BODETT

THE NAME "TOM BODETT" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

FOR ENTERTAINMENT SERVICES; NAMELY, A RADIO SHOW FEATURING STORYTELLING, COMMENTARIES, AND INTERVIEWS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-240,471. RESOURCE SYSTEMS MANAGEMENT, INC., DENVER, CO. FILED 1-27-1992.

MEDICAL BUSINESS ADVISOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL BUSINESS", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, SEMINARS AND WORKSHOPS IN THE FIELD OF HEALTH CARE; NAMELY, ESTABLISHING, OPERATING AND MANAGING A MEDICAL PRACTICE; MARKETING MEDICAL SERVICES; IDENTIFYING, PURSUING AND EVALUATING HEALTH CARE EMPLOYMENT OPPORTUNITIES; MAKING MEDICAL CAREER DECISIONS; TRENDS IN HEALTH CARE DELIVERY; MEDICAL ECONOMICS; EMPLOYMENT LAW ISSUES RELATED TO THE PRACTICE OF MEDICINE; AND LEGAL-MEDICAL ISSUES (U.S. CL. 107).

SN 74-240,747. KIDSFILM: THE LOS ANGELES CHILDREN'S FILM FESTIVAL, NORTH HOLLYWOOD, CA. FILED 1-27-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIDS FILM, THE LOS ANGELES CHILDREN'S FILM FESTIVAL", APART FROM THE MARK AS SHOWN.

THE STIPPLING AND SHADING IN THE DRAWING ARE A FEATURE OF THE MARK AND DO NOT INDICATE COLOR.

FOR EDUCATION AND ENTERTAINMENT SERVICES IN THE NATURE OF A NON-PROFIT ANNUAL FILM FESTIVAL FOR, ABOUT AND BY CHILDREN (U.S. CL. 107).

FIRST USE 7-0-1991; IN COMMERCE 10-0-1991.

CLASS 41—(Continued).

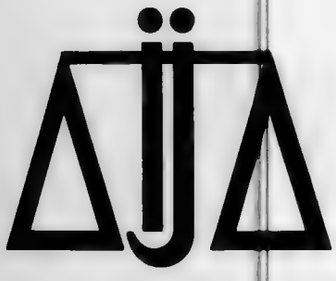
SN 74-241,621. BELKIN PRODUCTIONS, INC., CHAGRIN FALLS, OH. FILED 1-30-1992.

GREAT AMERICAN RIB COOK-OFF

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RIB COOK-OFF", APART FROM THE MARK AS SHOWN.

FOR FOOD FESTIVALS FEATURING A VARIETY OF ACTIVITIES; NAMELY, MUSIC CONCERTS, FOOD CONCESSIONS, SPORTING CONTESTS, RIB-COOKING CONTESTS, OR COMBINATIONS OF THESE EVENTS (U.S. CL. 107).

SN 74-242,697. ASSOCIATION INTERNATIONALE DES JENNES AVOCATS, B 1060 BRUSSELS, BELGIUM, FILED 2-3-1992.



THE MARK CONSISTS, IN PART, OF THE STYLIZED REPRESENTATION OF THE LETTERS, "AIJA", AND THE DESIGN OF TWO TRIANGLES WITH A CONNECTING HORIZONTAL LINE.

FOR INSTRUCTIONAL AND EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND CONFERENCES REGARDING LAWS AND LEGAL ISSUES; BOOKS, SYLLABI, MAGAZINES, NEWSLETTERS AND PAMPHLETS FEATURING INFORMATION ABOUT LAWS AND LEGAL ISSUES OFFERED THEREWITH; DEVELOPMENT AND DISSEMINATION OF EDUCATIONAL MATERIALS IN THE FIELD OF LAWS AND LEGAL ISSUES (U.S. CLS. 38, 101 AND 107).

FIRST USE 6-0-1979; IN COMMERCE 6-0-1979.

CLASS 41—(Continued).

SN 74-242,748. INTERNATIONAL JET SKI BOATING ASSOCIATION, INC., SANTA ANA, CA. FILED 2-3-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL JET SPORTS BOATING ASSOCIATION", APART FROM THE MARK AS SHOWN.

THE DRAWING OF THE MARK IS LINED FOR THE COLORS RED AND BLUE.

THE MARK CONSISTS OF THE LARGE CAPITAL LETTERS "IJSBA" WITH A SMALL FIGURE OF A MAN WEARING A HELMET RIDING A JET SKI AND THE WORDS "INTERNATIONAL JET SPORTS BOATING ASSOCIATION" AT THE BOTTOM OF THE DESIGN IN ALL CAPITAL LETTERS IN WHITE ON A BACKGROUND.

FOR ORGANIZING, PROMOTING, AND CONDUCTING PERSONAL WATERCRAFT RACES AND EVENTS (U.S. CL. 107).

FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

SN 74-244,030. WASHINGTON CENTER FOR INTERNSHIPS AND ACADEMIC SEMINARS, THE, WASHINGTON, DC. FILED 2-7-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOR INTERNSHIPS AND ACADEMIC SEMINARS", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

SEC. 2(F) AS TO "THE WASHINGTON CENTER".

FOR EDUCATIONAL SERVICES; NAMELY, EXPERIENTIAL LEARNING FOR COLLEGE STUDENTS THROUGH WORKING INTERNSHIPS IN THE PUBLIC, PRIVATE AND INDEPENDENT SECTORS, AND RELATED SEMINARS (U.S. CL. 107).

FIRST USE 4-0-1988; IN COMMERCE 4-0-1988.

CLASS 41—(Continued).

SN 74-245,742. SPORTS STEP, INC., ATLANTA, GA. FILED 2-12-1992.

THE STEP CHALLENGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STEP", APART FROM THE MARK AS SHOWN.

FOR ARRANGING AND CONDUCTING AEROBIC EXERCISE PROGRAMS AND COMPETITIONS (U.S. CL. 107).

FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-251,019. CHRISTOPHER TIZZY LESTER, VAN NUYS, CA. FILED 3-2-1992.

FOR ENTERTAINMENT; NAMELY, LIVE PERFORMANCES BY A MUSICAL BAND (U.S. CL. 107).

FIRST USE 7-7-1987; IN COMMERCE 7-7-1987.

CLASS 41—(Continued).

SN 74-253,847. ECW CORPORATION, GREAT FALLS, VA. FILED 3-9-1992.

THE MARK CONSISTS OF A DESIGN COMPRISED OF A TURTLE WEARING MORTARBOARD WITH THE LETTERING "CT" ON ITS CHEST.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING INSTRUCTIONAL COURSES AT THE PRESCHOOL AND ELEMENTARY SCHOOL LEVELS IN THE FIELD OF COMPUTER LEARNING (U.S. CL. 107).

FIRST USE 9-1-1986; IN COMMERCE 9-1-1988.

SN 74-258,089. PARK AVENUE PUBLISHING, INC., POMONA, CA. FILED 3-23-1992.

OWNER OF U.S. REG. NO. 1,557,901.

SEC. 2(F).

FOR EXHIBITION AND SHOW PROMOTIONAL SERVICES; NAMELY, PERIODIC EXHIBITIONS OF MODIFIED VEHICLES AND VEHICLE ACCESSORIES, ARRANGING AND CONDUCTING OF TRADE SHOWS (U.S. CL. 107).

FIRST USE 8-1-1988; IN COMMERCE 8-1-1988.

CLASS 41—(Continued).

SN 74-261,749. GANNETT CO., INC., ARLINGTON, VA. FILED 4-2-1992.

USA TODAY CLASSLINE

OWNER OF U.S. REG. NOS. 1,388,617, 1,517,220 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEWSPAPER VIA SATELLITE" AND "USA", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR EDUCATIONAL SERVICES; NAMELY, DEVELOPMENT AND DISSEMINATION OF EDUCATIONAL MATERIALS IN THE FIELDS OF MATHEMATICS, SOCIAL STUDIES, ENGLISH AND THE LIKE (U.S. CL. 107).

FIRST USE 1-1-1983; IN COMMERCE 1-1-1983.

SN 74-262,049. OTSEGO SKI CLUB/HIDDEN VALLEY, INC., GAYLORD, MI. FILED 4-3-1992.

OTSEGO

SEC. 2(F) AS TO "OTSEGO".

FOR GOLF AND SKI RESORT (U.S. CLS. 100 AND 107).

FIRST USE 11-1-1989; IN COMMERCE 11-1-1989.

CLASS 41—(Continued).

SN 74-263,620. TODDLIN' TIME, INC., MANASSAS, VA. FILED 4-3-1992.

TODDLIN' TIME

FOR PROVIDING EDUCATION AND PLAY CLASSES FOR CHILDREN AND/OR CHILDREN AND PARENTS (U.S. CL. 107).

FIRST USE 11-5-1990; IN COMMERCE 1-29-1991.

SN 74-264,718. BLACKWELL CORPORATION, THE, WASHINGTON, DC. FILED 4-10-1992.

BLACKWELL BUSINESS STRATEGIES

OWNER OF U.S. REG. NO. 1,651,757.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUSINESS STRATEGIES", APART FROM THE MARK AS SHOWN.

FOR EDUCATION AND ENTERTAINMENT SERVICES; NAMELY, PRODUCTION AND DISTRIBUTION OF EDUCATIONAL BUSINESS PROGRAMMING FOR BROADCAST TELEVISION, CABLE TELEVISION, SATELLITE TRANSMISSION, AND BUSINESS OR HOME VIDEO USE (U.S. CLS. 101 AND 107).

FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-265,359. INTERNATIONAL BUSINESS FORUM, INC., THE, UNIONDALE, NY. FILED 4-13-1992.

IBF CONFERENCES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONFERENCES", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CONFERENCES, COURSES, CLASSES, WORKSHOPS AND SEMINARS CONCERNING FINANCIAL INVESTMENT STRATEGIES, INTERNATIONAL BUSINESS, GLOBAL SECURITIES, PENSION FUND MANAGEMENT, NEW TECHNOLOGIES, HEALTH CARE AND EMPLOYMENT BENEFIT ISSUES (U.S. CL. 107).

FIRST USE 2-18-1991; IN COMMERCE 2-18-1991.

CLASS 41—(Continued).

SN 74-265,746. CHRISTIE, DANITA K., DBA BODY SONG, RANCHO SANTA FE, CA. FILED 4-14-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FITNESS", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES IN THE FIELD OF EXERCISE (U.S. CL. 107).

FIRST USE 1-4-1991; IN COMMERCE 3-4-1991.

SN 74-266,017. ROBO-PITCH, INC., BURBANK, IL. FILED 4-15-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PITCH" AND "STADIUM", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF AMUSEMENT PARKS; NAMELY, BATTING RANGES AND CAGES (U.S. CL. 107).

FIRST USE 5-1-1990; IN COMMERCE 5-1-1990.

SN 74-266,430. LIFETIME PRODUCTS, INC., CLEARFIELD, UT. FILED 4-14-1992.

PLAYING SOON IN A DRIVEWAY NEAR YOU

FOR ENTERTAINMENT SERVICES IN THE NATURE OF BASKETBALL GAMES (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-269,761. FEMINIST MAJORITY FOUNDATION, THE, LOS ANGELES, CA. FILED 4-24-1992.

ROCK FOR CHOICE

FOR ARRANGING, CONDUCTING AND PRODUCING LIVE ROCK MUSIC CONCERTS (U.S. CL. 107).

FIRST USE 10-24-1991; IN COMMERCE 10-24-1991.

SN 74-270,240. IHS, NEWTON, NC. FILED 4-28-1992.

IHS

FOR ENTERTAINMENT SERVICES RENDERED BY A MUSICAL BAND (U.S. CL. 107).

FIRST USE 11-14-1987; IN COMMERCE 2-20-1988.

SN 74-274,525. BERNADETTE COOPER CORPORATION, LOS ANGELES, CA. FILED 5-11-1992.

LIVING TOGETHER

FOR ENTERTAINMENT SERVICES IN THE NATURE OF MUSICAL PERFORMANCES (U.S. CL. 107).

SN 74-274,932. KOEPKE INTERNATIONAL, LTD., GLOUCESTER, MA. FILED 5-11-1992.

ANCHORTHING

FOR ENTERTAINMENT SERVICES; NAMELY, A CONTINUING NEWS AND VARIETY SHOW DISTRIBUTED OVER TELEVISION, SATELLITE, AUDIO, FILM AND VIDEO MEDIA (U.S. CL. 107).

SN 74-275,393. MEISTER PUBLISHING COMPANY, WILLOUGHBY, OH. FILED 5-14-1992.

NO-TILL TIGERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NO-TILL", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING INCENTIVES TO FARMERS THROUGH THE ISSUANCE OF ANNUAL CASH AWARDS RECOGNIZING THE PROMOTION AND DEVELOPMENT OF NO-TILL FARMING PRACTICES AND SOIL CONSERVATION (U.S. CL. 107).

FIRST USE 6-0-1988; IN COMMERCE 6-0-1988.

CLASS 41—(Continued).

SN 74-275,444. CARNEY, GEORGE E., MONROE, NY. FILED 5-14-1992.

HOBO

FOR ENTERTAINMENT IN THE NATURE OF LIVE PERFORMANCES BY A MUSICAL GROUP (U.S. CL. 107).
FIRST USE 8-12-1975; IN COMMERCE 8-12-1975.

SN 74-276,981. HARID CONSERVATORY OF MUSIC, INC., BOCA RATON, FL. FILED 5-19-1992.

THE HARID CONSERVATORY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONSERVATORY", APART FROM THE MARK AS SHOWN.
FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING COURSES OF INSTRUCTION IN THE FIELDS OF MUSIC AND DANCE (U.S. CL. 107).
FIRST USE 3-0-1988; IN COMMERCE 3-0-1988.

SN 74-277,305. MCA CONCERTS, INC., UNIVERSAL CITY, CA. FILED 5-20-1992.

THE HOT FESTIVAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FESTIVAL", APART FROM THE MARK AS SHOWN.
THE MARK CONSISTS OF THE WORDS "THE HOT FESTIVAL" WITH THE LETTER "O" DEPICTED IN THE FORM OF A FANCIFUL ALLIGATOR.
FOR ORGANIZING ANNUAL FESTIVALS FEATURING A VARIETY OF LIVE AND RECORDED MUSICAL PRESENTATIONS AND FOODS (U.S. CL. 107).
FIRST USE 6-24-1992; IN COMMERCE 6-24-1992.

CLASS 41—(Continued).

SN 74-278,669. S.S.W., INC.; NANCY'S PICTURES, INC.; BRENTMADDOCK, INC. AND SANWOOD CINEMA CORPORATION JOINT VENTURE, THE, LOS ANGELES, CA. FILED 5-26-1992.

STAMPEDE

FOR ENTERTAINMENT SERVICES; NAMELY, THE PRODUCTION AND DISTRIBUTION OF MOTION PICTURE FILMS, VIDEOTAPES, TELEVISION SHOWS AND SOUND RECORDINGS; NAMELY, PHONOGRAPH RECORDS, AUDIO MAGNETIC TAPES, COMPACT DISCS, DIGITAL AUDIO TAPES, COMPACT DISC VIDEOS, AND LASER DISCS; AND SHEET MUSIC PUBLICATION SERVICES (U.S. CLS. 101 AND 107).

SN 74-279,301. SPECIAL OCCASIONS, INC., GREENVILLE, SC. FILED 5-28-1992.

GALLERY FINISHES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FINISHES", APART FROM THE MARK AS SHOWN.
FOR CONDUCTING SEMINARS AND WORKSHOPS IN THE FIELD OF DECORATIVE PAINT TECHNIQUES (U.S. CL. 107).

SN 74-279,782. SAN JOSE SHARKS, SAN JOSE, CA. FILED 6-1-1992.

FOR OPERATION OF RECREATION PROGRAMS; NAMELY, STREET AND ICE HOCKEY PROGRAMS FOR CHILDREN, YOUTHS, AND YOUNG ADULTS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-279,783. SAN JOSE SHARKS, SAN JOSE, CA. FILED 6-1-1992.

FOR OPERATION OF RECREATION PROGRAMS; NAMELY, STREET AND ICE HOCKEY PROGRAMS FOR CHILDREN, YOUTHS, AND YOUNG ADULTS (U.S. CL. 107).

SN 74-280,084. FARLEY, MARY ANN, HOBOKEN, NJ. FILED 6-1-1992.

MARY ANN FARLEY

"MARY ANN FARLEY" IS A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF LIVE SINGING AND MUSICAL PERFORMANCES (U.S. CL. 107).

FIRST USE 10-0-1988; IN COMMERCE 10-0-1988.

SN 74-280,900. CRAIG SIMAS, DEAN BURKE, TIM WALSH, JASON SEARS PARTNERSHIP, THE, PLAISTOW, NH. FILED 6-3-1992.

FOR ENTERTAINMENT SERVICES; NAMELY, LIVE MUSICAL ENTERTAINMENT PERFORMANCES RENDERED BY A VOCAL AND INSTRUMENTAL GROUP (U.S. CL. 107).

FIRST USE 1-19-1990; IN COMMERCE 1-19-1990.

CLASS 41—(Continued).

SN 74-281,304. BRONCO FILM GROUP, INC., LOS ANGELES, CA. FILED 6-4-1992.

BRONCO FILM GROUP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FILM GROUP", APART FROM THE MARK AS SHOWN.

FOR TELEVISION AND MOTION PICTURE PRODUCTION (U.S. CL. 107).

SN 74-282,205. MAGAZINE PUBLISHERS OF AMERICA, INC., NEW YORK, NY. FILED 6-8-1992.

THE NATIONAL MAGAZINE AWARDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MAGAZINE AWARDS", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR ORGANIZING AND CONDUCTING ANNUAL AWARD PRESENTATIONS TO RECOGNIZE EXCELLENCE IN MAGAZINE JOURNALISM (U.S. CL. 107).

FIRST USE 0-0-1966; IN COMMERCE 0-0-1966.

SN 74-283,105. CORVINO, SEAN, ORANGE, CT. FILED 6-8-1992.

YAWN MOWER

FOR ENTERTAINMENT SERVICES, IN THE NATURE OF LIVE PERFORMANCES BY A MUSICAL GROUP AND VIDEOTAPE PRODUCTION (U.S. CL. 107).

FIRST USE 8-5-1989; IN COMMERCE 8-5-1989.

SN 74-283,792. BOYD ENTERTAINMENT, INC., RENO, NV. FILED 6-11-1992.

RUSSIAN ROULETTE

FOR ENTERTAINMENT SERVICES IN THE NATURE OF MUSICAL THEATRE PRODUCTIONS (U.S. CL. 107).

FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-285,741. SEA WORLD, INC., ST. LOUIS, MO. FILED 6-16-1992.

MONSTER MARSH

FOR ENTERTAINMENT SERVICES IN THE NATURE OF AN AMUSEMENT PARK ATTRACTION FEATURING WALK THROUGH VIEWING OF DINOSAURS AND LANDSCAPING (U.S. CL. 107).

FIRST USE 5-16-1992; IN COMMERCE 5-16-1992.

CLASS 41—(Continued).

SN 74-286,239. FRANKE, INC., DBA FORT WAYNE KOMET HOCKEY CLUB, FORT WAYNE, IN. FILED 6-19-1992.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR ENTERTAINMENT SERVICES IN THE NATURE OF PROFESSIONAL HOCKEY GAMES (U.S. CL. 107).
FIRST USE 10-0-1964; IN COMMERCE 10-0-1964.

SN 74-286,613. SPIKE-A-ROO ENTERPRISES, INC., TONAWANDA, NY. FILED 6-19-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VOLLEYBALL CLASSIC", APART FROM THE MARK AS SHOWN.
THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR CONDUCTING SPORTING EXHIBITIONS; NAMELY, VOLLEYBALL TOURNAMENTS, GAMES AND CONTESTS (U.S. CL. 107).
FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

CLASS 41—(Continued).

SN 74-287,249. OMAHA ZOOLOGICAL SOCIETY, OMAHA, NE. FILED 6-19-1992.

HENRY DOORLY ZOO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ZOO", APART FROM THE MARK AS SHOWN.
THE NAME "HENRY DOORLY" DOES NOT IDENTIFY A LIVING INDIVIDUAL.
FOR OPERATION OF A ZOOLOGICAL PARK (U.S. CL. 107).
FIRST USE 10-1-1965; IN COMMERCE 10-1-1965.

SN 74-287,250. OMAHA ZOOLOGICAL SOCIETY, OMAHA, NE. FILED 6-19-1992.

OMAHA'S HENRY DOORLY ZOO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OMAHA'S" AND "ZOO", APART FROM THE MARK AS SHOWN.
THE NAME "HENRY DOORLY" DOES NOT IDENTIFY A LIVING INDIVIDUAL.
FOR OPERATION OF A ZOOLOGICAL PARK (U.S. CL. 107).
FIRST USE 10-1-1965; IN COMMERCE 10-1-1965.

SN 74-288,139. SABAN ENTERTAINMENT, INC., BURBANK, CA. FILED 6-25-1992.

HOT RIDERS

FOR ENTERTAINMENT SERVICES; NAMELY, AN ANIMATED TELEVISION SERIES (U.S. CL. 107).

SN 74-288,499. TODAY'S FAMILY, INC., SCOTTSDALE, AZ. FILED 6-26-1992.

LOVE IS A DECISION

FOR CONDUCTING EDUCATIONAL SEMINARS IN THE FIELD OF INTERPERSONAL RELATIONSHIPS (U.S. CL. 107).
FIRST USE 1-16-1984; IN COMMERCE 1-16-1984.

SN 74-288,698. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

TURBO

FOR ENTERTAINMENT SERVICES IN THE NATURE OF PRODUCING AND PRESENTING A SERIES OF ANIMATED TELEVISION PROGRAMS AND A SERIES OF ANIMATED MOTION PICTURE FILMS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-289,334. KIRO, INC., DBA THIRD AVENUE PRODUCTIONS, SEATTLE, WA. FILED 6-29-1992.

NEWROADS

FOR TELEVISION, FILM AND VIDEO PRODUCTION SERVICES (U.S. CL. 107).

SN 74-289,406. MANCO, INC., WESTLAKE, OH. FILED 6-29-1992.

QUACKERS MANAGEMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MANAGEMENT", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES AND SEMINARS IN THE AREAS OF ENTREPRENEURSHIP, MARKETING, BUSINESS RELATIONS AND MANAGEMENT (U.S. CL. 107).

SN 74-290,101. CORPORATE/COMMUNITY SCHOOLS OF AMERICA, THE, CHICAGO, IL. FILED 6-30-1992.

C/CSA

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING COURSES OF INSTRUCTION AT THE PRIMARY LEVEL AND DISTRIBUTING MATERIALS IN CONNECTION THEREWITH (U.S. CL. 107).

FIRST USE 1-23-1987; IN COMMERCE 1-23-1987.

SN 74-290,102. CORPORATE/COMMUNITY SCHOOLS OF AMERICA, THE, CHICAGO, IL. FILED 6-30-1992.

CORPORATE/COMMUNITY SCHOOLS OF AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCHOOLS OF AMERICA", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING COURSES OF INSTRUCTION AT THE PRIMARY LEVEL AND DISTRIBUTING MATERIALS IN CONNECTION THEREWITH (U.S. CL. 107).

FIRST USE 1-23-1987; IN COMMERCE 1-23-1987.

CLASS 41—(Continued).

SN 74-290,260. PROFESSIONAL BOWLING CAMPS, INC., OAKLAND, CA. FILED 7-1-1992.

FOR SPORTS EDUCATION CAMPS; NAMELY, BOWLING (U.S. CLS. 100 AND 107).

FIRST USE 0-0-1980; IN COMMERCE 0-0-1980.

SN 74-290,333. COLARUSSO, PAUL, MIDDLEBORO, MA. FILED 7-1-1992.

FOR ENTERTAINMENT SERVICES; NAMELY, A MUSICAL AND VOCAL GROUP (U.S. CL. 107).

SN 74-290,474. ORGANIZATION DESIGN AND DEVELOPMENT, INC., KING OF PRUSSIA, PA. FILED 7-2-1992.

LEADERSHIP BY DESIGN

OWNER OF U.S. REG. NO. 1,478,055 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEADERSHIP", APART FROM THE MARK AS SHOWN.

FOR EDUCATION SERVICES; NAMELY, CONDUCTING SEMINARS IN BUSINESS MANAGEMENT SKILLS (U.S. CLS. 101 AND 107).

FIRST USE 2-1-1992; IN COMMERCE 2-2-1992.

CLASS 41—(Continued).

SN 74-290,709. ROCCO ALTOBELLI, INC., ST. PAUL, MN. FILED 7-2-1992.

PROCOLOR

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING COURSES OF INSTRUCTION AND SEMINARS PERTAINING TO HAIR COLORING TECHNIQUES (U.S. CL. 107).
FIRST USE 4-21-1991; IN COMMERCE 4-21-1991.

SN 74-290,803. INVESTIGATIVE NEWS GROUP, INC., THE, NEW YORK, NY. FILED 7-6-1992.

TELELECTION

FOR TELEVISION SERIES FOCUSING ON POLLING AND CALCULATING ELECTION RESULTS (U.S. CL. 107).

SN 74-291,589. SEABROOK PRODUCTIONS, INC., LOS ANGELES, CA. FILED 7-6-1992.

AFRICAN SKIES

FOR ENTERTAINMENT SERVICES; NAMELY, A DRAMATIC TELEVISION SERIES (U.S. CL. 107).

SN 74-292,217. ECOLON WORLD INDUSTRIES, INC., MCLEAN, VA. FILED 7-8-1992.

EVERYTHING

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).
FIRST USE 3-19-1991; IN COMMERCE 3-19-1991.

SN 74-292,314. SOUTHEASTERN GUIDE DOGS, INC., PALMETTO, FL. FILED 7-9-1992.

SOUTHEASTERN GUIDE DOGS, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GUIDE DOGS, INC.", APART FROM THE MARK AS SHOWN.
FOR TRAINING AND PROVIDING GUIDE DOGS FOR THE BLIND (U.S. CL. 107).
FIRST USE 10-0-1985; IN COMMERCE 1-0-1986.

CLASS 41—(Continued).

SN 74-292,564. FORD MOTOR COMPANY, DEARBORN, MI. FILED 7-9-1992.

THE FREEDOM TO DO WHAT YOU DO BEST

FOR TRAINING SERVICES IN THE FIELD OF MANUFACTURING MANAGEMENT SYSTEMS (U.S. CL. 107).

SN 74-292,956. ENTERTAINMENT PROPERTIES HOLDINGS, LTD., HAMPTON BAYS, NY. FILED 7-10-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMEDY", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT IN THE NATURE OF ONGOING TELEVISION PROGRAMS IN THE FIELD OF COMEDY (U.S. CL. 107).
FIRST USE 11-14-1990; IN COMMERCE 3-14-1991.

SN 74-292,959. ENTERTAINMENT PROPERTIES HOLDINGS, LTD., HAMPTON BAYS, NY. FILED 7-10-1992.

COMEDY ON THE ROAD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMEDY", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT IN THE NATURE OF ONGOING TELEVISION PROGRAMS IN THE FIELD OF COMEDY (U.S. CL. 107).
FIRST USE 11-14-1990; IN COMMERCE 3-14-1991.

CLASS 41—(Continued).

SN 74-292,977. MCDONALD'S CORPORATION, OAK BROOK, IL. FILED 7-10-1992.

RONALD MCDONALD MCMAGICAL BE A CLOWN CIRCUS

OWNER OF U.S. REG. NOS. 1,279,753 AND 1,438,315.
FOR ENTERTAINMENT SERVICES; NAMELY, PERFORMANCES BY AN INDIVIDUAL IN A CLOWN COSTUME (U.S. CL. 107).
FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

SN 74-293,477. HOOP CITY INC., LAINGSBURG, MI. FILED 7-13-1992.

HOOP CITY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOOP", APART FROM THE MARK AS SHOWN.
FOR GYMNASIUMS FOR PLAYING THREE ON THREE BASKETBALL GAMES (U.S. CL. 107).

SN 74-294,095. ABBOTT LABORATORIES, TA ROSS LABORATORIES, ABBOTT PARK, IL. FILED 7-14-1992.

AQI

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING CLASSES, SEMINARS AND WORKSHOPS IN THE FIELD OF QUALITY MANAGEMENT TECHNIQUES (U.S. CL. 107).
FIRST USE 6-22-1992; IN COMMERCE 6-22-1992.

SN 74-294,096. ABBOTT LABORATORIES, TA ROSS LABORATORIES, ABBOTT PARK, IL. FILED 7-14-1992.

ABBOTT QUALITY INSTITUTE

OWNER OF U.S. REG. NOS. 1,312,665, 1,654,206 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "QUALITY INSTITUTE", APART FROM THE MARK AS SHOWN.
FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING CLASSES, SEMINARS AND WORKSHOPS IN THE FIELD OF QUALITY MANAGEMENT TECHNIQUES (U.S. CL. 107).
FIRST USE 6-22-1992; IN COMMERCE 6-22-1992.

CLASS 41—(Continued).

SN 74-294,374. HOT AUGUST NIGHTS, INC., RENO, NV. FILED 7-15-1992.

HOT AUGUST NIGHTS

FOR ENTERTAINMENT SERVICES IN THE NATURE OF LIVE MUSICAL CONCERTS; FESTIVALS AND EXPOSITIONS FEATURING LIVE MUSIC AND ANTIQUE AND CLASSIC CARS (U.S. CL. 107).
FIRST USE 6-30-1986; IN COMMERCE 6-30-1986.

SN 74-294,781. NEW ENGLAND FAIR, INC., FOXBORO, MA. FILED 7-16-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE NEW ENGLAND FAIR", APART FROM THE MARK AS SHOWN.
FOR ENTERTAINMENT SERVICES IN THE NATURE OF AN AGRICULTURAL AND HORTICULTURAL FAIR (U.S. CL. 107).
FIRST USE 6-0-1987; IN COMMERCE 6-0-1987.

SN 74-294,970. D'ANGELO, JAMES, PHILADELPHIA, PA. AND BRAVEMAN, WILL, PHILADELPHIA, PA. AND STOYANOFF-WILLIAMS, MAXX, PHILADELPHIA, PA. AND MILLS, RUCYL, HAVERTOWN, PA. AND MILLS, LOVE, HAVERTOWN, PA. AND SHUPE, PATRICK, PHILADELPHIA, PA. FILED 7-17-1992.

THE GOATS

FOR ENTERTAINMENT; NAMELY, LIVE PERFORMANCES BY A MUSICAL GROUP (U.S. CL. 107).
FIRST USE 10-5-1990; IN COMMERCE 10-5-1990.

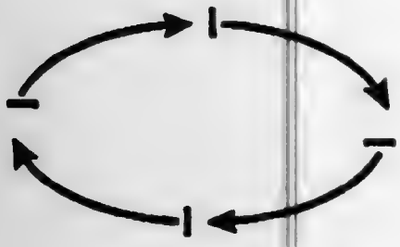
CLASS 41—(Continued).

SN 74-295,413. ACTION TECHNOLOGIES, ALAMEDA, CA. FILED 7-20-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TECHNOLOGIES", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE TRAINING/EDUCATIONAL SERVICES (U.S. CL. 107).

SN 74-295,418. ACTION TECHNOLOGIES, ALAMEDA, CA. FILED 7-20-1992.



FOR COMPUTER SOFTWARE TRAINING/EDUCATIONAL SERVICES (U.S. CL. 107).

SN 74-296,766. RESORT SUITES OF SCOTTSDALE, AZ., SCOTTSDALE, AZ. FILED 7-23-1992.

HELI-GOLF

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLF", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, ORGANIZING AND PROVIDING GOLF PLAY EXPEDITIONS WITH HELICOPTER TRANSPORT TO AND FROM THE GOLF COURSE (U.S. CLS. 100 AND 107).

CLASS 41—(Continued).

SN 74-296,838. ENTERTAINMENT SPECIALISTS, INC., LOS ANGELES, CA. FILED 7-23-1992.

TICKET TIME

FOR TICKET RESERVATION AND SALE SERVICES FOR ENTERTAINMENT AND SPORTING EVENTS (U.S. CL. 107).

FIRST USE 4-5-1981; IN COMMERCE 4-10-1981.

SN 74-297,243. HARRAH'S CLUB, RENO, NV. FILED 7-24-1992.

HOT STREAKS

FOR CASINO GAMING SERVICES (U.S. CL. 107).

SN 74-297,436. ROUNDBALL RUCKUS, INC., SAN ANTONIO, TX. FILED 7-23-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROUNDBALL", APART FROM THE MARK AS SHOWN.

THE STIPPLING IS FOR SHADING PURPOSES ONLY.

FOR CONDUCTING AND ORGANIZING ENTERTAIMENT EXHIBITIONS IN THE NATURE OF THREE ON THREE BASKETBALL TOURNAMENTS (U.S. CL. 100).

FIRST USE 12-31-1987; IN COMMERCE 12-31-1987.

SN 74-299,401. REDSTEAL PARTNERSHIP, WESTERVILLE, OH. FILED 7-30-1992.

REDSTEAL

FOR ENTERTAINMENT SERVICES; NAMELY, LIVE PERFORMANCES BY A MUSICAL GROUP (U.S. CL. 107).

FIRST USE 12-20-1991; IN COMMERCE 12-20-1991.

CLASS 41—(Continued).

SN 74-301,016. CLEVELAND COMMISSION ON HIGHER EDUCATION, CLEVELAND, OH. FILED 8-3-1992.

IT'S EASY TO GET THERE FROM HERE

FOR PROMOTION OF INSTITUTIONS OF HIGHER EDUCATION IN NORTHEAST OHIO (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

SN 74-032,095. CARPET CLEANERS INSTITUTE OF THE NORTHWEST, INCORPORATED, VANCOUVER, WA. FILED 2-26-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARPET CLEANERS" AND "INCORPORATED", APART FROM THE MARK AS SHOWN.

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF CARPET CLEANERS WITH EDUCATIONAL SEMINARS, ANNUAL CONVENTION, TRADE SHOWS, CERTIFICATION PROGRAMS, INSURANCE PROGRAMS, CONSUMER AWARENESS PROGRAMS AND EDUCATION BROCHURES, LIBRARY, MEMBERSHIP HANDBOOK, QUALITY CARE ASSURANCE PLAN, AND A TRADE MAGAZINE FOR MEMBERS (U.S. CL. 100).

FIRST USE 0-0-1958; IN COMMERCE 0-0-1958.

CLASS 42—(Continued).

SN 74-056,109. SHOPPING WITH THE PHYSICALLY CHALLENGED, MILWAUKEE, WI. ASSIGNEE OF COHEN, MYRNA J., DBA SHOPPING WITH THE PHYSICALLY CHALLENGED, MILWAUKEE, WI. FILED 5-7-1990.

THE LINING CONSTITUTES A DISTINCT FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR CONSULTING AND ADVISORY SERVICES TO RETAILERS IN ASSISTING THE PHYSICALLY HANDICAPPED (U.S. CL. 100).

FIRST USE 11-15-1989; IN COMMERCE 11-15-1989.

SN 74-113,012. PGMA, INC., BLOOMINGTON, MN. FILED 11-5-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PUBLIC GOLF MANAGEMENT ASSOCIATION", APART FROM THE MARK AS SHOWN.

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTEREST OF PUBLIC GOLF COURSE MANAGERS AND ADMINISTRATORS IN MANAGEMENT, MERCHANDISING, MARKETING, IMPROVEMENTS IN AND MAINTENANCE OF GOLF COURSES (U.S. CL. 100).

FIRST USE 10-12-1990; IN COMMERCE 10-12-1990.

CLASS 42—(Continued).

SN 74-119,433. SOLAR ELECTRIC ENGINEERING, INC., SANTA ROSA, CA. FILED 11-30-1990.

EARTH OPTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EARTH", APART FROM THE MARK AS SHOWN.
FOR MAIL ORDER CATALOG SERVICES FEATURING ENVIRONMENTALLY RELATED PRODUCTS AND RETAIL STORES IN THE FIELD OF ENVIRONMENTAL GOODS (U.S. CL. 101).
FIRST USE 11-9-1990; IN COMMERCE 11-9-1990.

SN 74-125,211. LEGAN, INC., DENVER, CO. FILED 12-19-1990.

RESIDENT CENTERED CARE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARE", APART FROM THE MARK AS SHOWN.
FOR HEALTH CARE SERVICES; NAMELY, HEALTH CARE, PERSONAL AND SUPPORTIVE SERVICES OFFERED ON AN INTERACTIVE AND PROACTIVE BASIS TO PERSONS IN A RETIREMENT COMMUNITY OR NURSING HOME PLACE OF RESIDENCE (U.S. CL. 100).
FIRST USE 8-8-1990; IN COMMERCE 10-16-1990.

SN 74-129,008. NELSON, DORIS SHERLEAN, MARLOW HEIGHTS, MD. FILED 1-9-1991.

DELTA HAIR DESIGNS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAIR DESIGNS", APART FROM THE MARK AS SHOWN.
FOR HAIR CUTTING AND STYLING SERVICES AND RETAIL STORE SERVICES IN THE FIELD OF HAIR CARE PREPARATIONS AND PRODUCTS (U.S. CL. 100).
FIRST USE 12-12-1990; IN COMMERCE 12-12-1990.

SN 74-129,648. BUSY BEE FRANCHISE CORPORATION, ANAHEIM, CA. FILED 1-11-1991.

BUSY BEE
ORIENTAL FOOD

OWNER OF U.S. REG. NO. 1,470,187.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORIENTAL FOOD", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-129,747. J. CREW, INC., NEW YORK, NY. FILED 1-11-1991.

J. CREW

OWNER OF U.S. REG. NOS. 1,308,888 AND 1,556,833.
SEC. 2(F).
FOR RETAIL OUTLET AND RETAIL STORE SERVICES IN THE FIELD OF CLOTHING AND ACCESSORIES (U.S. CLS. 100 AND 101).
FIRST USE 10-1-1988; IN COMMERCE 10-1-1988.

SN 74-140,726. TRISTAR SYSTEMS INC., GLENELG, MD. FILED 2-20-1991.

JOGGERS

FOR RESTAURANT AND CARRY-OUT SERVICES (U.S. CL. 100).
FIRST USE 1-2-1990; IN COMMERCE 1-2-1990.

SN 74-157,307. PETROLEUM FLUIDS CONSULTANTS, INC., LAKE CHARLES, LA. FILED 4-15-1991.

ENVIRONMENTAL LOGISTICS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENVIRONMENTAL", APART FROM THE MARK AS SHOWN.
FOR ENVIRONMENTAL TECHNICAL MANAGEMENT SERVICES, PRODUCTS AND EQUIPMENT FOR RESIDENTIAL, OILFIELD AND INDUSTRIAL USE INCLUDING DRILLING, WORKOVER AND COMPLETION FLUIDS TECHNICAL MANAGEMENT SERVICES, PRODCTS AND EQUIPMENT FOR OILFIELD USE (U.S. CL. 100).
FIRST USE 8-29-1985; IN COMMERCE 9-0-1985.

CLASS 42—(Continued).

SN 74-160,051. SCHAT, ERICK, DBA ERICK SCHAT'S BAKKERY, BISHOP, CA. FILED 4-23-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAKKERY" AND "HOME OF THE ORIGINAL SHEEPHERDER BREAD", APART FROM THE MARK AS SHOWN.

THE MARK IS LINED FOR THE COLORS OF YELLOW/GOLD, BROWN, BLUE, AND RED.

FOR RETAIL BAKERY SHOP, OFFERING SUCH BAKERY PRODUCTS AS VARIETY BREADS SUCH AS SHEEPHERDER, SOURDOUGH, VOLKOREN, RAISIN BREAD, AND ROLLS; AND PASTRY PRODUCTS, SUCH AS COOKIES, DONUTS, DANISH ROLLS, CAKES, AND CHOCOLATES BAKED AT APPLICANT'S PLACE OF BUSINESS FOR RETAIL SALES (U.S. CL. 101).

FIRST USE 3-0-1988; IN COMMERCE 3-0-1988.

SN 74-160,419. BRITISH TELECOMMUNICATIONS PUBLIC LIMITED COMPANY, LONDON EC1A 7AJ, ENGLAND, FILED 4-23-1991.

CYCLOPEAN GATEWAY SERVICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GATEWAY SERVICE", APART FROM THE MARK AS SHOWN.

FOR PROVIDING COMPUTERIZED ACCESS TO INDICES AND ABSTRACTS OF INFORMATIONAL DATABASES ON A VARIETY OF TOPICS AND PROVIDING ACCESS TO INFORMATIONAL DATABSES ON A VARIETY OF TOPICS (U.S. CL. 107).

FIRST USE 7-9-1990; IN COMMERCE 7-9-1990.

CLASS 42—(Continued).

SN 74-166,146. DRE TECHNOLOGIES, INC., FRANKLIN, TN. FILED 5-13-1991.

DRE environmental services

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENVIRONMENTAL SERVICES", APART FROM THE MARK AS SHOWN.

FOR ENVIRONMENTAL ENGINEERING SERVICES (U.S. CL. 100).

FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

SN 74-166,616. WASTE MANAGEMENT, INC., OAK BROOK, IL. ASSIGNEE OF KEEP SAN ANTONIO BEAUTIFUL, INC., SAN ANTONIO, TX. FILED 5-14-1991.

CAPTAIN WASTE

OWNER OF U.S. REG. NO. 1,718,823.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WASTE", APART FROM THE MARK AS SHOWN.

FOR PROMOTING PUBLIC AWARENESS OF AND INTEREST IN THE DISPOSAL AND REUSE OF WASTE MATERIALS (U.S. CL. 100).

FIRST USE 11-15-1988; IN COMMERCE 11-15-1988.

SN 74-166,630. WASTE MANAGEMENT, INC., OAK BROOK, IL. ASSIGNEE OF KEEP SAN ANTONIO BEAUTIFUL, INC., SAN ANTONIO, TX. FILED 5-14-1991.

OWNER OF U.S. REG. NO. 1,718,823.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WASTE", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE MARK IS A DESIGN FEATURE OF THE MARK, AND IS NOT INDICATIVE OF A SPECIFIC COLOR.

FOR PROMOTING PUBLIC AWARENESS OF AND INTEREST IN THE DISPOSAL AND REUSE OF WASTE MATERIALS (U.S. CL. 100).

FIRST USE 11-15-1988; IN COMMERCE 11-15-1988.

CLASS 42—(Continued).

SN 74-173,209. FRIENDS PRODUCTIONS, INC., RICHARDSON, TX. FILED 6-5-1991.

FORT WORTH HOME & GARDEN SHOW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOW", APART FROM THE MARK AS SHOWN. SEC. 2(F).

FOR PROMOTING AND CONDUCTING TRADE SHOWS AND EXPOSITIONS AT WHICH PRODUCTS AND SERVICES FOR THE HOME AND YARD ARE DISPLAYED AND SOLD (U.S. CL. 100).

FIRST USE 2-0-1981; IN COMMERCE 2-0-1981.

SN 74-173,210. FRIENDS PRODUCTIONS, INC., RICHARDSON, TX. FILED 6-5-1991.

DALLAS HOME & GARDEN SHOW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOW", APART FROM THE MARK AS SHOWN. SEC. 2(F).

FOR PROMOTING AND CONDUCTING TRADE SHOWS AND EXPOSITIONS AT WHICH PRODUCTS AND SERVICES FOR THE HOME AND YARD ARE DISPLAYED AND SOLD (U.S. CL. 100).

FIRST USE 5-30-1980; IN COMMERCE 5-30-1980.

SN 74-174,439. COMMUNITY PSYCHIATRIC CENTERS, LAGUNA HILLS, CA. FILED 6-10-1991.

CPC CARE

OWNER OF U.S. REG. NOS. 1,605,053 AND 1,614,373.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARE", APART FROM THE MARK AS SHOWN.

FOR PSYCHIATRIC EVALUATION, CONSULTATION AND TREATMENT SERVICES; NAMELY, PROVIDING MANAGED CARE FOR PSYCHIATRIC TREATMENT (U.S. CL. 100).

FIRST USE 1-10-1991; IN COMMERCE 1-10-1991.

CLASS 42—(Continued).

SN 74-183,280. LASER CENTERS OF AMERICA, INC., CINCINNATI, OH. FILED 7-8-1991.

The Laser Center

at Muskogee Regional Medical Center

OWNER OF U.S. REG. NO. 1,591,190.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE LASER CENTER AT MUSKOGEE REGIONAL MEDICAL CENTER", APART FROM THE MARK AS SHOWN.

FOR LASER SURGERY SERVICES (U.S. CL. 100).

SN 74-184,785. SUNBELT NURSERY GROUP, INC., FT. WORTH, TX. FILED 7-15-1991.

TIP TOP

FOR RETAIL NURSERY STORE SERVICES (U.S. CL. 100).

FIRST USE 1-6-1961; IN COMMERCE 1-6-1961.

SN 74-187,494. NU MILLENNIUM CONCEPTS, INC., MIAMI, FL. FILED 7-22-1991.

Nu MILLENNIUM CONCEPTS, INC.

The best in PERSONAL CARE Services... TODAY!

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC" AND "THE BEST IN PERSONAL CARE SERVICES... TODAY!", APART FROM THE MARK AS SHOWN.

FOR PERSONAL CARE SERVICES; NAMELY, THE CARE AND ENHANCEMENT OF INDIVIDUALS' SKIN, HAIR, NAILS, AND BODY THROUGH THE USE OF COSMETICS, PROPER NUTRITION, AND EXERCISE (U.S. CL. 101).

FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

CLASS 42—(Continued).

SN 74-198,142. CAPECE, BARRY, HOUSTON, TX. FILED 8-28-1991.

THE VELVET ELVIS

FOR RESTAURANT AND TAVERN SERVICES (U.S. CL. 100).
FIRST USE 1-6-1990; IN COMMERCE 4-21-1990.

SN 74-200,355. BRINK'S, INCORPORATED, CARROLLTON, TX. ASSIGNEE OF BRINK'S HOME SECURITY, INC., CARROLLTON, TX. FILED 9-3-1991.

BRINK'S MEDICAL RESPONSE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL RESPONSE", APART FROM THE MARK AS SHOWN.
FOR REMOTE MONITORING SERVICES; NAMELY, PROVIDING MEDICAL OR OTHER EMERGENCY ASSISTANCE IN RESPONSE TO DISTRESS SIGNALS RECEIVED FROM ELECTRONIC TRANSMITTERS (U.S. CL. 100).
FIRST USE 10-20-1991; IN COMMERCE 10-20-1991.

SN 74-201,409. MARKETING ALLIANCES GROUP LIMITED, HOFFMAN ESTATES, IL. FILED 9-9-1991.

BACHELOR TOOL PARTY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOOL", APART FROM THE MARK AS SHOWN.
FOR RETAIL SALE OF HOUSEHOLD TOOLS BY MEANS OF TELEPHONE; MAIL ORDER CATALOG SERVICES FEATURING HOUSEHOLD TOOLS (U.S. CLS. 101 AND 104).

SN 74-201,907. QUARTERDECK OFFICE SYSTEMS, SANTA MONICA, CA. FILED 9-9-1991.

THE LINING OF THE MARK IS INTENDED TO INDICATE SHADES OF RED AS A FEATURE OF THE MARK.
FOR TECHNICAL COMPUTER CONSULTING SERVICES FOR COMPUTER SOFTWARE AND PROGRAMS FOR MEMORY MANAGEMENT, MULTITASKING AND WINDOWING, PRODUCTIVITY TOOLS AND DEVELOPMENT TOOLS (U.S. CLS. 100 AND 101).

CLASS 42—(Continued).

SN 74-205,700. KESSLER, GLENN C., MANASSAS, VA. FILED 9-23-1991.

Interactive Learning Technologies International

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERACTIVE LEARNING TECHNOLOGIES INTERNATIONAL", APART FROM THE MARK AS SHOWN.
THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.
THE MARK CONSISTS IN PART OF THE LETTERS "ILTI" AS A STYLIZED DEPICTION.
FOR CONSULTATION IN THE FIELD OF INNOVATIVE APPLICATIONS OF INFORMATION AND COMMUNICATIONS LEARNING TECHNOLOGIES (U.S. CL. 100).
FIRST USE 6-27-1991; IN COMMERCE 6-27-1991.

SN 74-208,994. ELIZA JENNINGS GROUP, THE, CLEVELAND, OH. FILED 10-2-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GROUP", APART FROM THE MARK AS SHOWN.
FOR RETIREMENT HOME AND HEALTH CARE SERVICES FOR THE ELDERLY (U.S. CL. 100).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

SN 74-213,819. MENARD ELECTRONICS, INCORPORATED, BATON ROUGE, LA. FILED 10-21-1991.

MENARD ELECTRONICS, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ELECTRONICS, INC.", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR INDUSTRIAL DISTRIBUTORSHIP OF ELECTRICAL AND ELECTRONIC COMPONENT SERVICES (U.S. CL. 101).
FIRST USE 8-6-1974; IN COMMERCE 8-6-1974.

CLASS 42—(Continued).

SN 74-214,575. RAL CORPORATION, THE, FAIRFIELD, NJ. FILED 10-18-1991.

faucet OUTLET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAUCET OUTLET", APART FROM THE MARK AS SHOWN.

FOR MAIL ORDER SUPPLY SERVICES IN THE FIELD OF PLUMBING AND BATHROOM SUPPLIES (U.S. CL. 101).

FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

SN 74-216,253. MEDSAFE, INC., WAYLAND, MA. FILED 10-25-1991.

MEDSAFE

FOR CONSULTATION SERVICES IN THE FIELD OF HEALTH CARE; NAMELY, CONSULTATION PROVIDED TO HEALTH CARE FACILITIES IN AREAS OF STAFF AND PATIENT SAFETY, INCLUDING COMPLIANCE WITH OSHA AND OTHER REGULATIONS (U.S. CL. 100).

FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-216,411. COWBOY CHICKEN, INC., DALLAS, TX. FILED 10-28-1991.

COWBOY CHICKEN

OWNER OF U.S. REG. NO. 1,620,524.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHICKEN", APART FROM THE MARK AS SHOWN.

FOR RESTAURANT AND CATERING SERVICES (U.S. CL. 100).

FIRST USE 8-22-1981; IN COMMERCE 8-22-1981.

CLASS 42—(Continued).

SN 74-216,677. EASYTECH, INC., FREMONT, CA. FILED 10-28-1991.

EASYTECH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE ELECTRONICS SOURCE", APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES.

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF ELECTRONIC PRODUCTS, BINDERS, BOOKS, CABINETS AND TOOLS (U.S. CL. 101).

FIRST USE 2-22-1991; IN COMMERCE 4-3-1991.

SN 74-217,753. DR. ELLIOTT MOSCOT OPTOMETRIC CORPORATION, SANTA MONICA, CA. FILED 11-1-1991.

OPTOMETRIC OPTIONS

FOR OPTOMETRY SERVICES (U.S. CL. 101).

FIRST USE 12-24-1989; IN COMMERCE 12-24-1989.

SN 74-220,070. UNIX SYSTEM LABORATORIES, INC., SUMMIT, NJ. FILED 11-8-1991.

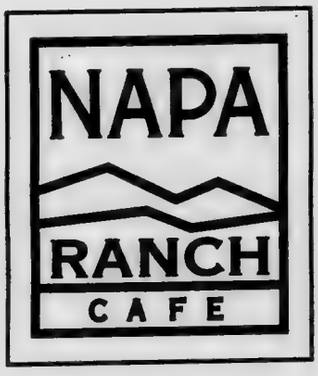
THE SOURCE FOR OPEN SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OPEN SYSTEMS", APART FROM THE MARK AS SHOWN.

FOR CUSTOMIZED COMPUTER SERVICES (U.S. CLS. 100 AND 101).

CLASS 42—(Continued).

SN 74-220,215. CHEESE CENTER OF SAN FRANCISCO, INC., THE, SAN FRANCISCO, CA. FILED 11-12-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAFE", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 10-17-1986; IN COMMERCE 10-17-1986.

SN 74-221,208. BRINKER INTERNATIONAL, INC., DALLAS, TX. FILED 11-12-1991.

GRADY'S AMERICAN GRILL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN GRILL", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 1-27-1992; IN COMMERCE 1-27-1992.

SN 74-223,229. SPORTS DOG, INC., TEANECK, NJ. FILED 11-14-1991.

SPORTS DOG

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-223,390. TROUT MADNESS, INC., MEQUON, WI. FILED 11-18-1991.

TROUT MADNESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TROUT", APART FROM THE MARK AS SHOWN.
FOR RETAIL STORE AND DISTRIBUTORSHIP SERVICES IN THE FIELD OF SPORTING GOODS FOR HUNTING AND FISHING (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-223,509. LOS CAMINOS DEL RIO OF TEXAS, LAREDO, TX. FILED 11-20-1991.

LOS CAMINOS DEL RIO

THE ENGLISH TRANSLATION OF "LOS CAMINOS DEL RIO" IN THE MARK IS "THE ROADS OF THE RIVER" OR "THE WAYS OF THE RIVER".
FOR PROMOTING PUBLIC AWARENESS OF THE NEED FOR CULTURAL EVENTS AND HISTORIC PRESERVATION IN THE RIO GRANDE VALLEY FROM LAREDO AND NUEVO LAREDO TO THE GULF OF MEXICO (U.S. CL. 100).
FIRST USE 5-20-1991; IN COMMERCE 7-25-1991.

SN 74-223,581. LOS CAMINOS DEL RIO OF TEXAS, LAREDO, TX. FILED 11-20-1991.

THE WORDS "LOS CAMINOS DEL RIO" IN THE MARK TRANSLATED INTO ENGLISH MEAN "THE ROADS OF THE RIVER" OR "THE WAYS OF THE RIVER".
FOR PROMOTING PUBLIC AWARENESS OF THE NEED FOR CULTURAL EVENTS AND HISTORIC PRESERVATION IN THE RIO GRANDE VALLEY FROM LAREDO AND NUEVO LAREDO TO THE GULF OF MEXICO (U.S. CL. 100).
FIRST USE 5-20-1991; IN COMMERCE 7-25-1991.

SN 74-223,624. AGRACETUS, INC., MIDDLETON, WI. FILED 11-19-1991.

ACCELL

FOR GENE DELIVERY AND TRANSFORMATION SERVICES; NAMELY, INSERTION OF FOREIGN GENES INTO PLANT, ANIMAL AND HUMAN TISSUES AND CELLS (U.S. CL. 100).
FIRST USE 1-3-1992; IN COMMERCE 1-3-1992.

CLASS 42—(Continued).

SN 74-224,069. LAND IMAGES, MARINA DEL REY, CA. FILED 11-22-1991.

LAND IMAGES

FOR LANDSCAPE ARCHITECTURE (U.S. CLS. 100, 101 AND 103).
FIRST USE 7-15-1977; IN COMMERCE 8-10-1977.

SN 74-224,507. PHARMARK CORPORATION, ARLINGTON, VA. FILED 11-22-1991.

PHARMARK

FOR PROVIDING CONSULTATION SERVICES IN THE FIELDS OF HEALTH CARE, PHARMACOLOGY AND RELATED BENEFITS AND CLAIMS ANALYSIS (U.S. CL. 100).
FIRST USE 6-26-1989; IN COMMERCE 6-26-1989.

SN 74-224,656. QUESTCARE, INC., BIRMINGHAM, AL. FILED 11-25-1991.

QUESTCARE

FOR MEDICAL SERVICES (U.S. CL. 100).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

SN 74-224,771. INFRARED SCANNING INC., OVERLAND PARK, KS. FILED 11-25-1991.

IXI
Infrared Scanning Inc.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INFRARED SCANNING INC.", APART FROM THE MARK AS SHOWN.
FOR INFRARED SCANNING SERVICES FOR TESTING POTENTIAL FAILURES IN ELECTRICAL SYSTEMS, MECHANICAL EQUIPMENT AND BUILDING EXTERIORS (U.S. CL. 101).
FIRST USE 3-30-1977; IN COMMERCE 3-30-1977.

CLASS 42—(Continued).

SN 74-225,727. SEPARATION TECHNOLOGIES, INCORPORATED, PITTSBURGH, PA. FILED 11-27-1991.

SEPARATION TECHNOLOGIES, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEPARATION TECHNOLOGIES, INC.", APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLORS GREEN AND BLUE.
FOR CONSULTING SERVICES FOR THE CONTAMINATED WATER TREATMENT INDUSTRY REGARDING THE FILTRATION, PURIFICATION, SEPARATION, AND/OR TREATMENT OF HIGHLY CONTAMINATED WATER OR OTHER LIQUID SUBSTANCES (U.S. CLS. 100 AND 101).

SN 74-226,572. ARG ENTERPRISES, INC., LOS ALTOS, CA. FILED 12-2-1991.

OWNER OF U.S. REG. NOS. 964,379, 1,006,125 AND OTHERS.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 9-0-1987; IN COMMERCE 9-0-1987.

SN 74-227,227. PARAGON OF MICHIGAN, INC., SAN DIEGO, CA. FILED 12-2-1991.

CARVERS

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 7-20-1992; IN COMMERCE 7-20-1992.

CLASS 42—(Continued).

SN 74-227,738. LEAPS & BOUNDS, INC., OAK BROOK, IL. ASSIGNEE OF KIDS FITNESS CENTER, INC., OAK BROOK, IL. FILED 12-6-1991.

LEAPS & BOUNDS

FOR RETAIL GIFT SHOP SERVICES (U.S. CL. 101).
FIRST USE 9-21-1991; IN COMMERCE 9-21-1991.

SN 74-228,119. MONIMBO MINI-MARKET, INC., MIAMI, FL. FILED 12-9-1991.

MONIMBO MINI MARKET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MINI MARKET", APART FROM THE MARK AS SHOWN.
FOR RETAIL GROCERY STORE SERVICES (U.S. CLS. 101 AND 104).
FIRST USE 7-0-1988; IN COMMERCE 7-0-1988.

SN 74-228,661. S & A RESTAURANT CORP., DALLAS, TX. FILED 12-9-1991.

BENNIGAN'S EXTRA SPECIAL TREATMENT (B.E.S.T.)

OWNER OF U.S. REG. NO. 1,318,668 AND OTHERS.
FOR RESTAURANT SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-228,992. TOO SMART TO START, VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 12-10-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ANTI-DRUG/ALCOHOL YOUTH FAIR", APART FROM THE MARK AS SHOWN.
FOR CHARITABLE SERVICES; NAMELY, PROVIDING A YOUTH FAIR (U.S. CL. 100).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

SN 74-229,589. GENERAL HEALTH SERVICES, INC., DBA EDMOND REGIONAL MEDICAL CENTER, EDMOND, OK. FILED 12-10-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EDMOND REGIONAL MEDICAL CENTER", APART FROM THE MARK AS SHOWN.
FOR MEDICAL CENTER SERVICES; NAMELY, ADDICTIONS TREATMENT MAGNETIC RESONANCE IMAGING, DIAGNOSTIC TESTING AND INDUSTRIAL MEDICINE (U.S. CL. 100).
FIRST USE 9-9-1991; IN COMMERCE 9-9-1991.

CLASS 42—(Continued).

SN 74-229,595. ASK-A-DOC, INC., WESTMONT, IL. FILED 12-9-1991.

FOR PROVIDING MEDICAL INFORMATION; NAMELY, DOCTORS RENDERING ADVICE OVER THE TELEPHONE (U.S. CLS. 100 AND 101).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-230,883. DELIVER USA, ALEXANDRIA, VA. FILED 12-16-1991.

DELIVER USA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.
FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF THE TRUCKING INDUSTRY (U.S. CL. 100).

SN 74-231,186. SAINT GERMAIN FOUNDATION, SCHAUMBURG, IL. FILED 12-17-1991.

BELOVED MIGHTY I AM PRESENCE

OWNER OF U.S. REG. NOS. 634,398, 1,382,229 AND OTHERS.
SEC. 2(F) AS TO "I AM".
FOR EVANGELISTIC AND MINISTERIAL SERVICES (U.S. CL. 100).
FIRST USE 0-0-1932; IN COMMERCE 0-0-1932.

CLASS 42—(Continued).

SN 74-231,187. SAINT GERMAIN FOUNDATION, SCHAUMBURG, IL. FILED 12-17-1991.

"I AM" STUDENT BODY

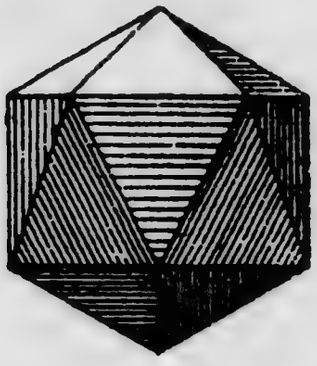
OWNER OF U.S. REG. NOS. 634,398, 1,382,229 AND OTHERS.
SEC. 2(F) AS TO "I AM".
FOR EVANGELISTIC AND MINISTERIAL SERVICES (U.S. CL. 100).
FIRST USE 0-0-1932; IN COMMERCE 0-0-1932.

SN 74-231,383. THAXTON & DANIELS PARTNERSHIP, THE, CHARLESTON, WV. FILED 12-17-1991.

FOR LEGAL SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 42—(Continued).

SN 74-233,525. ICOS CORPORATION, BOTHELL, WA. FILED 12-26-1991.



THE LINING IN THE MARK IS A FEATURE OF THE MARK AND DOES NOT REPRESENT COLOR.

FOR RESEARCH AND DEVELOPMENT FOR OTHERS RELATING TO THERAPEUTIC PRODUCTS RELATING TO HUMAN DISEASES (U.S. CL. 100).

SN 74-235,123. MICRO-IDENTIVISION, INC., NORTHBROOK, IL. FILED 1-6-1992.

MICRO-IDENTIVISION

FOR COMPILING, STORING, ASSEMBLING INFORMATION FOR PRODUCTION AND MANUFACTURE OF MEDICAL EMERGENCY CARDS CONTAINING MICROFILMED MEDICAL AND PERSONAL INFORMATION (U.S. CL. 100).

FIRST USE 12-15-1990; IN COMMERCE 12-15-1990.

SN 74-238,250. MAXIMILIAN FUR COMPANY, INC., HARRISON, NY. FILED 1-17-1992.

UNMISTAKABLY MAX

FOR RETAIL OUTLET SERVICES FEATURING FURS, COATS, AND JACKETS (U.S. CL. 101).

FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

CLASS 42—(Continued).

SN 74-241,578. MERCHANTS DISTRIBUTORS, INC., HICKORY, NC. FILED 1-30-1992.

FRESH AIR GALAXY

OWNER OF U.S. REG. NO. 1,246,015.

FOR RETAIL STORE SERVICES AND DISTRIBUTORSHIP SERVICES IN THE FIELD OF FOOD PRODUCTS, HOUSEHOLD ITEMS AND GENERAL MERCHANDISE MARKETED THROUGH SUPERMARKETS, GROCERY STORES AND CONVENIENCE STORES (U.S. CLS. 100 AND 101).

FIRST USE 4-1-1986; IN COMMERCE 4-1-1986.

SN 74-251,885. BREAST DIAGNOSTIC CENTER, INC., FORT WAYNE, IN. FILED 3-3-1992.

Breast Diagnostic Center

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREAST DIAGNOSTIC CENTER", APART FROM THE MARK AS SHOWN.

FOR MEDICAL SERVICES; NAMELY, RADIOLOGICAL AND MAMMOGRAPHY SCREENING (U.S. CL. 100).

FIRST USE 1-20-1986; IN COMMERCE 1-20-1986.

SN 74-254,491. OUT WEST INC., ALBUQUERQUE, NM. FILED 3-9-1992.

OUT WEST

OWNER OF U.S. REG. NO. 1,522,130.

FOR ARRANGING FOR THE CREATION OF SCULPTURES FROM THE ART OF CONTEMPORARY ARTISTS (U.S. CLS. 100 AND 101).

FIRST USE 10-0-1978; IN COMMERCE 10-0-1978.

CLASS 42—(Continued).

SN 74-255,761. DOOR & WINDOW WAREHOUSE OUTLET, INC., DOWNERS GROVE, IL. FILED 3-16-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DOOR & WINDOW WAREHOUSE OUTLET", APART FROM THE MARK AS SHOWN.

THE CROSS-HATCH VERTICAL LINES IN THE CENTER HORIZONTAL BAR SIGNIFY THE COLOR RED.

FOR RETAIL DOOR AND WINDOW STORES (U.S. CL. 103).

FIRST USE 8-1-1990; IN COMMERCE 9-0-1990.

SN 74-255,834. ATLANTIC LITTLENECK CLAMFARMS, INC., JAMES ISLAND, SC. FILED 3-16-1992.

PETITENECK

FOR WHOLESALE DISTRIBUTORSHIPS FEATURING CLAMS (U.S. CL. 101).

FIRST USE 10-11-1991; IN COMMERCE 10-11-1991.

SN 74-256,101. ATLANTIC LITTLENECK CLAMFARMS, INC., JAMES ISLAND, SC. FILED 3-16-1992.

PASTANECK

FOR WHOLESALE DISTRIBUTORSHIPS FEATURING CLAMS (U.S. CL. 101).

FIRST USE 10-11-1991; IN COMMERCE 10-11-1991.

SN 74-257,230. SCALLY, GERARD A., TOWSON, MD. FILED 3-17-1992.

FAXMAPS

FOR DIGITAL MAPPING SERVICES FOR THE TRAVELING PUBLIC (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-258,162. PRUZANSKY, MARK, NEW YORK, NY. FILED 3-23-1992.

FOR MEDICAL SERVICES; IN PARTICULAR, ORTHOPAEDICS, ORTHOPAEDIC SURGERY, HAND SURGERY, PLASTIC SURGERY OF ARMS, LEGS AND TORSO, MICROSURGERY, SPORTS MEDICINE, REHABILITATION THERAPY, OCCUPATIONAL THERAPY (U.S. CL. 100).

FIRST USE 3-13-1992; IN COMMERCE 3-13-1992.

SN 74-259,832. FASTLENS, INC., HOLLYWOOD, FL. FILED 3-27-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LENS", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.

FOR MAIL ORDER SERVICES FEATURING CONTACT LENSES (U.S. CL. 100).

FIRST USE 2-14-1992; IN COMMERCE 2-14-1992.

SN 74-262,195. GURNEE MILLS ASSOCIATES LIMITED PARTNERSHIP, WASHINGTON, DC. FILED 4-3-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GURNEE", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR RETAIL OUTLET MALLS FEATURING GENERAL CONSUMER GOODS AND SERVICES (U.S. CL. 101).

FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 42—(Continued).

SN 74-262,196. GURNEE MILLS ASSOCIATES LIMITED PARTNERSHIP, WASHINGTON, DC. FILED 4-3-1992.

GURNEE MILLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GURNEE", APART FROM THE MARK AS SHOWN.
FOR RETAIL OUTLET MALLS FEATURING GENERAL CONSUMER GOODS AND SERVICES (U.S. CL. 101).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

SN 74-262,410. WALKER ASSISTED LIVING CORPORATION I, MINNEAPOLIS, MN. FILED 4-3-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ELDER SUITES", APART FROM THE MARK AS SHOWN.
FOR PROVIDING ASSISTED LIVING HOUSING FOR SENIOR CITIZENS (U.S. CL. 100).
FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

SN 74-263,578. IAN-CONRAD BERGAN, INC., GULF BREEZE, FL. FILED 4-7-1992.

BERGAN TANK CONTROL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TANK CONTROL", APART FROM THE MARK AS SHOWN.
FOR RETAIL OUTLETS FEATURING MARINE EQUIPMENT; NAMELY, VALVES, CARGO TANKS, BALLAST TANKS, FUEL OIL TANKS, AND SHIPS DRAFT (U.S. CL. 101).
FIRST USE 1-15-1985; IN COMMERCE 1-15-1985.

CLASS 42—(Continued).

SN 74-264,216. TRUSTEES OF THE METHODIST HOME FOR CHILDREN, INC., RALEIGH, NC. FILED 4-9-1992.

THE DRAWING IS LINED FOR THE COLOR RED.
FOR FAMILY COUNSELING SERVICES (U.S. CL. 100).
FIRST USE 4-23-1986; IN COMMERCE 4-23-1986.

SN 74-264,616. GENESIS SHELTER, INC., ATLANTA, GA. FILED 4-10-1992.

FOR CHARITABLE SERVICES; NAMELY, PROVIDING TEMPORARY HOUSING FOR HOMELESS FAMILIES (U.S. CL. 100).

SN 74-266,243. EXPORT TYRE LTD., PHOENIX, AZ. FILED 4-16-1992.

EXPORT TYRE LTD.

OWNER OF U.S. REG. NO. 1,555,379.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TYRE LTD.", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF TIRES AND AUTOMOTIVE ACCESSORIES (U.S. CL. 101).
FIRST USE 1-30-1987; IN COMMERCE 1-30-1987.

CLASS 42—(Continued).

SN 74-267,477. PLANNED PARENTHOOD FEDERATION OF AMERICA, INC., NEW YORK, NY. FILED 4-20-1992.

SHOW YOUR FACE
PRO•CHOICE AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRO CHOICE AMERICA", APART FROM THE MARK AS SHOWN.

FOR PROMOTING HUMAN REPRODUCTIVE FREEDOM BY COLLECTING AND DISPLAYING PHOTOGRAPHS OF AMERICANS WHO SUPPORT THE RIGHT TO ABORTION (U.S. CL. 100).

FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

SN 74-267,520. DYER, BRENDA, HONOLULU, HI. FILED 4-20-1992.

CLEAR BODY

FOR HEALTH CARE SERVICES; NAMELY, ASSISTING INDIVIDUALS IN THE DETOXIFICATION OF TOXINS, DRUGS, MEDICINES, PESTICIDES, FOOD PRESERVATIVES AND RADIATION FROM THE BODY (U.S. CL. 100).

FIRST USE 3-1-1992; IN COMMERCE 4-1-1992.

SN 74-267,735. OVERSEAS CHINESE YOUTH ASSOCIATION, INC., LOS ANGELES, CA. FILED 4-21-1992.

LULALA

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF THE CHINESE AMERICAN COMMUNITIES (U.S. CL. 100).

FIRST USE 3-0-1988; IN COMMERCE 7-0-1990.

CLASS 42—(Continued).

SN 74-267,736. OVERSEAS CHINESE YOUTH ASSOCIATION, INC., LOS ANGELES, CA. FILED 4-21-1992.

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THESE FOREIGN CHARACTERS, FROM LEFT TO RIGHT, IS THE CHINESE VERSION OF "LU", "LA" AND "LA".

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF THE CHINESE AMERICAN COMMUNITIES (U.S. CL. 100).

FIRST USE 3-0-1988; IN COMMERCE 7-0-1990.

SN 74-267,887. LE JEAN'S, INC., ALTAMONTE SPRINGS, FL. FILED 4-21-1992.

LE JEAN'S

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF THE DESIGN OF A FACETED GEMSTONE, APART FROM THE MARK AS SHOWN.

FOR RETAIL JEWELRY STORE SERVICES (U.S. CL. 101).

FIRST USE 11-7-1983; IN COMMERCE 11-7-1983.

SN 74-268,298. PACKERLAND SERVICES INC., GREEN BAY, WI. FILED 4-21-1992.

PNI

FOR INSPECTION OF GOODS OF OTHERS THAT HAVE BEEN DAMAGED DURING TRANSIT TO DETERMINE EXTENT OF DAMAGES AND POTENTIAL LIABILITY; CONSULTATION IN THE AREA OF PACKAGING GOODS FOR TRANSIT (U.S. CLS. 100 AND 105).

FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

CLASS 42—(Continued).

SN 74-268,782. BUSSELL, LETANTIA, BEVERLY HILLS, CA. FILED 4-24-1992.

POLISH ZEBRA

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-269,573. MCCORD, GEORGE E., INDIANAPOLIS, IN. AND KNUTH, KEITH R., INDIANAPOLIS, IN. FILED 4-27-1992.

COMPREHENSIVE EYE CARE OF INDIANA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPREHENSIVE EYE CARE OF INDIANA" AND THE CADUCEUS SYMBOL, APART FROM THE MARK AS SHOWN.

FOR OPTHAMOLOGY SERVICES (U.S. CLS. 100 AND 101).

SN 74-272,108. HEART TO HEART OF AMERICA, LTD., SCHAUMBURG, IL. FILED 5-4-1992.

HEART TO HEART

FOR VIDEO DATING SERVICES (U.S. CL. 100).
FIRST USE 2-1-1989; IN COMMERCE 2-1-1989.

SN 74-273,010. MAX'S II, INC., LONG BRANCH, NJ. FILED 5-7-1992.

FAMOUS MAX'S HOT DOGS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAMOUS" AND "HOT DOGS", APART FROM THE MARK AS SHOWN.

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 12-31-1928; IN COMMERCE 12-31-1928.

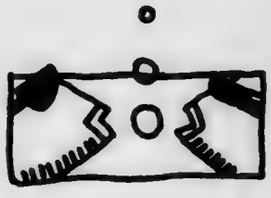
CLASS 42—(Continued).

SN 74-273,419. DACHUNG EQUIPMENT & SUPPLY, INC., LOS ANGELES, CA. FILED 5-8-1992.

THE LINING SHOWN IN THE DRAWING APPEARS TO BE A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.

FOR DISTRIBUTORSHIP SERVICES FOR RESTAURANT EQUIPMENT AND SUPPLIES (U.S. CL. 101).

SN 74-273,679. MCSHER INC., CORNING, NY. FILED 4-27-1990.



FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 1-29-1989; IN COMMERCE 2-0-1989.

CLASS 42—(Continued).

SN 74-273,714. GCO, INC., MONTGOMERY, AL. FILED 5-11-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARPET OUTLETS" AND THE REPRESENTATION OF A CARPET, APART FROM THE MARK AS SHOWN.

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR RETAIL STORES FEATURING CARPET (U.S. CL. 101).

SN 74-276,735. COUNTRY SUNSHINE, INC., ANNAPOLIS, MD. FILED 5-18-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MARKET", APART FROM THE MARK AS SHOWN.

FOR RETAIL SHOP AND RESTAURANT SERVICES FEATURING NATURAL FOODS AND ORGANICALLY GROWN PRODUCE (U.S. CL. 101).

FIRST USE 7-1-1991; IN COMMERCE 9-30-1991.

CLASS 42—(Continued).

SN 74-276,930. BENSON SERVICE, INC., OMAHA, NE. FILED 5-19-1992.

FOR CONVENIENCE STORE SERVICES (U.S. CL. 101).
FIRST USE 12-2-1991; IN COMMERCE 12-9-1991.

SN 74-279,033. CATERINA'S FRANCHISE COMPANY, INC., SAN CLEMENTE, CA. FILED 5-26-1992.

FOR RESTAURANT SERVICES (U.S. CL. 101).
FIRST USE 2-9-1990; IN COMMERCE 2-9-1990.

SN 74-279,399. KITS CAMERAS, INC., KENT, WA. FILED 5-29-1992.

OWNER OF U.S. REG. NO. 1,293,985.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAMERAS", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORES FEATURING THE SALE OF PHOTOGRAPHIC ACCESSORIES (U.S. CL. 101).

FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

CLASS 42—(Continued).

SN 74-279,711. JONES, ROBERT HAYDON, DBA LIGHTSPEED, WESTPORT, CT. FILED 5-26-1992.

LIGHTSPEED

FOR MAIL ORDER SERVICES FEATURING EDUCATIONAL PUBLICATIONS IN VARIOUS FORMATS INCLUDING HARD COVER BOOKS, SOFT COVER BOOKS, AUDIO CASSETTES, AUDIO-VISUAL CASSETTES, DISKETTES, AND OPTICAL MEDIA (U.S. CL. 101).
FIRST USE 5-1-1992; IN COMMERCE 5-26-1992.

SN 74-279,945. INNERTECH CORPORATION, WYTHEVILLE, VA. FILED 6-1-1992.

"YOU CAN'T CHANGE YOUR WEIGHT

UNTIL YOU CHANGE YOUR MIND ... "

FOR CONSULTATION SERVICES IN THE DIET FIELD (U.S. CL. 100).
FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

SN 74-280,031. ULTA3 THE COSMETIC SAVINGS STORE, INC., LEMONT, IL. FILED 6-1-1992.

ULTA^3 COSMETIC SAVINGS STORE

OWNER OF U.S. REG. NOS. 1,663,840 AND 1,663,842.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COSMETIC SAVINGS STORE", APART FROM THE MARK AS SHOWN.
FOR RETAIL STORE SERVICES IN THE FIELD OF HEALTH AND BEAUTY AIDS, GENERAL MERCHANDISE, COSTUME JEWELRY AND WATCHES (U.S. CL. 101).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

SN 74-280,360. JAVA CENTRALE, INC., SACRAMENTO, CA. FILED 6-1-1992.

JAVA CENTRALE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JAVA", APART FROM THE MARK AS SHOWN.
FOR COFFEE BAR/RESTAURANT SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-280,696. DRAPERY WORKS, INC., THE, LISLE, IL. FILED 6-1-1992.

DRAPERY WORKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DRAPERY", APART FROM THE MARK AS SHOWN.
FOR DESIGN FOR OTHERS IN THE FIELD OF CUSTOM WINDOW TREATMENTS, BEDSPREADS, PILLOWS, AND OTHER SOFT HOME ACCESSORIES (U.S. CLS. 100 AND 101).
FIRST USE 9-3-1985; IN COMMERCE 1-2-1990.

SN 74-280,794. BAGWELL COMMUNICATIONS, INC., KNOXVILLE, TN. FILED 5-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAFE", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-281,110. FANSAMERICA, BERWYA, PA. FILED 5-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FANS AMERICA", APART FROM THE MARK AS SHOWN.
FOR PROMOTING OF THE RIGHTS OF SPORTS FANS (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-281,779. ENVIRONICS, INC., NASHVILLE, TN. FILED 6-5-1992.

ENVIRONICS

FOR PROVIDING ENGINEERING, REMEDIATION, GEOTECHNICAL AND CONSULTING SERVICES TO INDUSTRY AND GOVERNMENT (U.S. CL. 100).

SN 74-281,882. HEARTHSONG, INC., SEBASTOPOL, CA. FILED 6-4-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLUB", APART FROM THE MARK AS SHOWN.
FOR MAIL/CATALOG ORDER SERVICES; NAMELY, MERCHANDISE RELATED TO COOKING (U.S. CL. 101).

SN 74-281,993. STEPHAN AND SOTERIOS BICOS, PASADENA, CA. FILED 6-2-1992.

TOPS, JR.

FOR DRIVE-IN RESTAURANTS (U.S. CL. 100).

SN 74-282,108. LEARNING CUBE, THE, MILL VALLEY, CA. FILED 6-8-1992.

THE LEARNING CUBE

FOR MAIL ORDER AND RETAIL STORE SERVICES FEATURING EDUCATIONAL MATERIALS AND EDUCATIONAL ELECTRONIC MEDIA (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-282,133. METAL BY THE FOOT, INC., KANSAS CITY, MO. FILED 6-8-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "METAL", APART FROM THE MARK AS SHOWN.
THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR RETAIL SERVICE CENTERS FEATURING METAL SHEETS, METAL STRIPS, METAL TUBING AND METAL PLATES (U.S. CL. 101).
FIRST USE 1-31-1986; IN COMMERCE 1-31-1986.

SN 74-282,254. MILLER BREWING COMPANY, MILWAUKEE, WI. FILED 6-8-1992.

THINK WHEN YOU DRINK

FOR PROMOTING THE PUBLIC AWARENESS THROUGH THE DISTRIBUTION OF WRITTEN MATERIALS FOR THE NEED FOR ALCOHOL AWARENESS AND MODERATION AND RESPONSIBILITY IN DRINKING ALCOHOLIC BEVERAGES (U.S. CL. 100).
FIRST USE 1-1-1985; IN COMMERCE 1-1-1985.

SN 74-282,638. HEALTH LEVEL SEVEN, ANN ARBOR, MI. FILED 6-3-1992.

HL7

FOR ESTABLISHING AND PROMOTING STANDARDS FOR COMPUTER SOFTWARE IN THE HEALTH CARE INDUSTRY (U.S. CL. 100).
FIRST USE 4-0-1987; IN COMMERCE 4-0-1987.

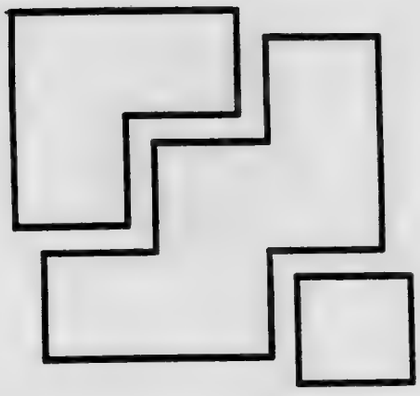
SN 74-282,894. SCUTTLEBUTTS, LAKE GENEVA, WI. FILED 6-5-1992.

SCUTTLEBUTTS

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 4-22-1985; IN COMMERCE 4-22-1985.

CLASS 42—(Continued).

SN 74-282,917. HEALTH LEVEL SEVEN, ANN ARBOR, MI. FILED 6-3-1992.



FOR ESTABLISHING AND PROMOTING STANDARDS FOR COMPUTER SOFTWARE IN THE HEALTH CARE INDUSTRY (U.S. CL. 100).
FIRST USE 4-0-1987; IN COMMERCE 4-0-1987.

SN 74-283,473. WATTS, BRUCE D., DBA BIRTHDAY BEARS, GREENS FORK, IN. FILED 6-10-1992.

BIRTHDAY BEARS

OWNER OF U.S. REG. NO. 1,681,550.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEARS", APART FROM THE MARK AS SHOWN.
FOR MAIL ORDER SERVICES FEATURING LITTLE BEAR MAGNET GIFTS FOR EMPLOYEES BIRTHDAYS (U.S. CL. 101).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-284,082. NCS CORPORATION, CHICAGO, IL. FILED 6-12-1992.

NCS

OWNER OF U.S. REG. NO. 929,323.
FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF DISPLAY EQUIPMENT AND ACCESSORIES THEREFOR AND BUSINESS FORMS ALL FOR RETAIL CLOTHING STORES (U.S. CL. 101).
FIRST USE 8-1-1978; IN COMMERCE 8-1-1978.

CLASS 42—(Continued).

SN 74-284,393. EL TORITO RESTAURANTS, INC., IRVINE, CA. FILED 6-15-1992.

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-284,939. INSECON COMPUTER SYSTEMS, ENCINO, CA. FILED 6-15-1992.

PROFITS THROUGH TECHNOLOGY

FOR CONSULTATION IN THE FIELD OF THE USE OF COMPUTER TECHNOLOGY TO IMPROVE BUSINESS PROFITABILITY FOR COMPANIES IN THE INDUSTRIES OF MANUFACTURING, DISTRIBUTION, AND FINANCIAL SERVICES (U.S. CL. 100).
FIRST USE 12-22-1991; IN COMMERCE 1-27-1992.

SN 74-285,829. PANDA CAFE, INC., SOUTH PASADENA, CA. FILED 6-18-1992.

PANDA CAFE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAFE", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES; NAMELY, FAST FOOD RESTAURANT SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-285,919. MOTEL 6 OPERATING, L.P., DALLAS, TX. FILED 6-18-1992.

TU CASA EN EL CAMINO

THE ENGLISH TRANSLATION OF "TU CASA EN EL CAMINO" IN THE MARK IS "YOUR HOME ON THE ROAD".
FOR MOTEL SERVICES (U.S. CL. 100).

SN 74-285,984. HUNTING WORLD, INCORPORATED, SPARKS, NV. FILED 6-18-1992.

WE ARE ADVENTURE

FOR RETAIL DEPARTMENT STORE SERVICES (U.S. CL. 101).
FIRST USE 12-3-1989; IN COMMERCE 12-3-1989.

SN 74-286,097. INTERLAW LIMITED, SYDNEY NSW 2000, AUSTRALIA, FILED 6-18-1992.

INTERLAW

FOR LEGAL SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 6-0-1985; IN COMMERCE 6-0-1985.

SN 74-286,234. INTERLAW LIMITED, SYDNEY (NEW SOUTH WALES) 2000, AUSTRALIA, FILED 6-19-1992.

INTERLAW

FOR LEGAL SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 7-20-1982; IN COMMERCE 1-28-1983.

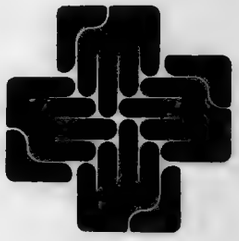
SN 74-286,296. UNIVERSITY OF ROCHESTER, ROCHESTER, NY. FILED 6-19-1992.

OPTIMOD

FOR DESIGN AND ENGINEERING SERVICES IN THE FIELD OF OPTICAL MANUFACTURING (U.S. CL. 100).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

CLASS 42—(Continued).

SN 74-286,517. WORLD RELIEF CORPORATION OF NATIONAL ASSOCIATION OF EVANGELICALS, WHEATON, IL. FILED 6-19-1992.



FOR CHARITABLE SERVICES; NAMELY, PROVIDING NEEDY PEOPLE WITH FOOD, CLOTHING, SHELTER, REHABILITATION AND SPIRITUAL COUNSELING, AND PLACING REFUGEES IN THE UNITED STATES WITH AMERICAN SPONSORS (U.S. CL. 100).
FIRST USE 7-0-1978; IN COMMERCE 7-0-1978.

SN 74-286,723. UNIQUE RESTAURANT CORPORATION, BINGHAM FARMS, MI. FILED 6-22-1992.

DELI UNIQUE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DELI", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT AND CATERING SERVICES (U.S. CL. 100).
FIRST USE 8-31-1980; IN COMMERCE 8-31-1980.

SN 74-286,724. UNIQUE RESTAURANT CORPORATION, BINGHAM FARMS, MI. FILED 6-22-1992.

UNIQUE RESTAURANT CORPORATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESTAURANT CORPORATION", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT AND CATERING SERVICES (U.S. CL. 100).
FIRST USE 12-31-1989; IN COMMERCE 12-31-1989.

CLASS 42—(Continued).

SN 74-287,460. FAZOLI'S RESTAURANTS, INC., LEXINGTON, KY. FILED 6-23-1992.

OWNER OF U.S. REG. NO. 1,565,210.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ITALIAN FOOD...FAST", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 4-28-1991; IN COMMERCE 4-28-1991.

SN 74-287,693. GROUP HEALTH PLAN, INC., MINNEAPOLIS, MN. FILED 6-22-1992.

GroupCare

FOR PREPAID MEDICAL AND DENTAL CARE SERVICES (U.S. CL. 100).
FIRST USE 5-23-1984; IN COMMERCE 5-23-1984.

SN 74-287,696. MITCHELL, PATRICIA F., VESTAVIA HILLS, AL. FILED 6-23-1992.

AUNTIE LITTER

FOR PROMOTING ANTI-POLLUTION, CONSERVATION, AND ENVIRONMENTAL AWARENESS (U.S. CL. 100).
FIRST USE 9-15-1988; IN COMMERCE 5-24-1989.

SN 74-287,859. AU BON PAIN CO., INC., BOSTON, MA. FILED 6-24-1992.

AU BON PAIN

OWNER OF U.S. REG. NOS. 1,270,374, 1,289,415 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAIN", APART FROM THE MARK AS SHOWN.
THE WORDS "AU BON PAIN" CAN BE TRANSLATED AS "AT OR TO THE GOOD BREAD."
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 1-10-1977; IN COMMERCE 1-10-1977.

CLASS 42—(Continued).

SN 74-287,978. TIGERCUTS FRANCHISE CORP., PEMBROKE PINES, FL. FILED 6-24-1992.

TIGERCUTS

FOR HAIRDRESSING SALONS (U.S. CL. 100).
FIRST USE 8-0-1987; IN COMMERCE 8-0-1987.

SN 74-288,185. COLE, JOHN S., DBA J.C. ENTERPRISES, RAYMOND, NH. FILED 6-25-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ONLY THREE PRICES", APART FROM THE MARK AS SHOWN.
THE MARK IS LINED FOR THE COLORS RED, GREEN, AND YELLOW.
FOR RETAIL STORE SERVICES FEATURING GENERAL MERCHANDISE (U.S. CL. 101).
FIRST USE 11-7-1991; IN COMMERCE 11-7-1991.

SN 74-288,418. ANAMETRIX, INC., SAN JOSE, CA. FILED 6-26-1992.

ANAMETRIX INC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC" AND "ENVIRONMENTAL & ANALYTICAL CHEMISTRY", APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLOR BLUE AND IS A FEATURE OF THE MARK.
FOR ENVIRONMENTAL TESTING LABORATORY SERVICES (U.S. CL. 100).
FIRST USE 10-10-1988; IN COMMERCE 10-10-1988.

CLASS 42—(Continued).

SN 74-288,429. AMATEUR SOFTBALL ASSOCIATION OF AMERICA, OKLAHOMA CITY, OK. FILED 6-26-1992.

ASA/USA

OWNER OF U.S. REG. NOS. 1,417,048, 1,446,894 AND 1,446,895.

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING INTEREST IN THE DEVELOPMENT OF AMATEUR SOFTBALL (U.S. CL. 100).

SN 74-288,515. ASKHAM & TELHAM, LTD., WICKFORD, RI. FILED 6-26-1992.

ASKHAM & TELHAM

FOR RETAIL STORE SERVICE IN THE FIELD OF GIFTWARE, HOME AND DECORATIVE ACCESSORIES; INTERIOR DESIGN AND CONSULTATION SERVICES (U.S. CLS. 100, 101 AND 103).

FIRST USE 7-1-1988; IN COMMERCE 7-5-1988.

SN 74-289,023. TERRA INTERNATIONAL, INC., SIOUX CITY, IA. FILED 6-29-1992.

FOR PROVIDING AGRICULTURAL PRODUCT INFORMATION; TECHNICAL CONSULTATION AND ADVICE IN THE FIELD OF AGRICULTURE; AND AGRONOMIC CONSULTATION AND ADVICE, WITH REFERENCE TO SEED SELECTION, PEST CONTROL, FERTILITY, PESTICIDES, ADJUVANTS, FERTILIZERS AND MICRONUTRIENT RECOMMENDATIONS (U.S. CL. 100).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-289,031. BICYCLE CLUB, THE, BELL GARDENS, CA. FILED 6-29-1992.

JADE DRAGON

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-290,210. BENNET CORPORATION, DBA PACIFIC WAVE TECHNOLOGY, KIHEI, MAUI, HI. FILED 7-1-1992.

PACIFIC WAVE

FOR MAIL ORDER SERVICES IN THE FIELD OF COMPUTER HARDWARE, SOFTWARE AND PERIPHERALS; AND RETAIL STORE SERVICES IN THE FIELD OF COMPUTER HARDWARE, SOFTWARE AND PERIPHERALS (U.S. CL. 101).

FIRST USE 4-28-1992; IN COMMERCE 4-28-1992.

CLASS 42—(Continued).

SN 74-290,237. JBN ENTERPRISES, INC., EASTON, PA. FILED 7-1-1992.

B-O-G-O

FOR MAIL ORDER SERVICES FOR THE SALE OF VITAMINS, NUTRITIONAL SUPPLEMENTS, BULK FOODS, DRINKS, COSMETICS, DIGESTIVE AIDS, HERBAL FORMULAS, SNACK BARS, FITNESS ACCESSORIES AND CLOTHING (U.S. CL. 101).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

SN 74-290,264. CARPET AND RUG INSTITUTE, THE, DALTON, GA. FILED 7-1-1992.

CRI

FOR TRADE ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF THE CARPET AND RUG INDUSTRIES (U.S. CL. 100).
FIRST USE 6-0-1969; IN COMMERCE 6-0-1969.

SN 74-290,360. CASTLE & COOKE DEVELOPMENT CORPORATION, BAKERSFIELD, CA. FILED 7-1-1992.

SevenOaks

FOR SECURITY AND PATROL SERVICES FOR RESIDENTIAL COMMUNITY (U.S. CL. 100).

SN 74-290,520. ROCCO ALTOBELLI, INC., ST. PAUL, MN. FILED 7-2-1992.

PROCOLOR

FOR INFORMATION AND CONSULTATION SERVICES; NAMELY, PROVIDING ADVISORY ASSISTANCE TO OTHERS REGARDING HAIR COLOR TREATMENT (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-290,557. 1/2 OFF CARD SHOP, INC., THE, BERKLEY, MI. FILED 7-2-1992.

1/2 OFF CARD SHOP

OWNER OF U.S. REG. NO. 1,697,222.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "1/2 OFF CARD SHOP", APART FROM THE MARK AS SHOWN.
FOR RETAIL DISCOUNT GIFT SHOP SERVICES (U.S. CL. 101).
FIRST USE 4-24-1992; IN COMMERCE 4-24-1992.

SN 74-290,767. REGENCY STUDIOS, LTD., CORONA, NY. FILED 7-6-1992.

REGENCY STUDIOS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STUDIOS", APART FROM THE MARK AS SHOWN.
FOR PHOTOGRAPHIC PORTRAIT SERVICES; PHOTOGRAPHIC COMPOSITION FOR OTHERS; AND RETAIL PHOTOGRAPHIC EQUIPMENT STORES (U.S. CL. 100).
FIRST USE 7-25-1986; IN COMMERCE 7-25-1986.

SN 74-291,076. ARTMAN, ROBERT, WOODBURY, NY. FILED 6-19-1992.

CONSUMER'S FURNITURE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FURNITURE", APART FROM THE MARK AS SHOWN.
FOR RETAIL FURNITURE STORE SERVICES (U.S. CL. 101).
FIRST USE 6-1-1980; IN COMMERCE 6-1-1980.

CLASS 42—(Continued).

SN 74-291,183. HARCOURT BRACE JOVANOVICH, INC., ORLANDO, FL. FILED 7-6-1992.

CAREER CONTINUATION

OWNER OF U.S. REG. NO. 1,175,637.
SEC. 2(F).
FOR CAREER COUNSELING (U.S. CL. 100).
FIRST USE 10-18-1978; IN COMMERCE 10-18-1978.

SN 74-291,358. BURLINGTON COAT FACTORY WAREHOUSE, BURLINGTON, NJ. FILED 7-6-1992.

BABY DEPOT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BABY", APART FROM THE MARK AS SHOWN.
FOR RETAIL STORE SERVICES FEATURING FURNITURE, CLOTHING, TOYS AND RELATED MERCHANDISE AND ACCESSORIES FOR INFANTS AND CHILDREN (U.S. CL. 101).
FIRST USE 4-2-1992; IN COMMERCE 4-2-1992.

SN 74-291,701. HECHINGER, LANDOVER, MD. FILED 7-1-1992.

WE'RE WITH YOU FROM START TO FINISH

FOR RETAIL HOME IMPROVEMENT STORE SERVICES (U.S. CL. 101).
FIRST USE 3-8-1992; IN COMMERCE 4-1-1992.

SN 74-291,926. SPECS APPEAL INC., WEST HOLLYWOOD, CA. FILED 7-7-1992.

SPECS APPEAL

OWNER OF U.S. REG. NO. 1,306,558.
FOR RETAIL EYEGLASS STORE SERVICES (U.S. CL. 101).
FIRST USE 5-0-1980; IN COMMERCE 5-0-1980.

CLASS 42—(Continued).

SN 74-292,123. UNI*QUALITY, INC., OAK BROOK, IL. FILED 7-8-1992.

UNI*QUALITY

FOR COMPUTER CONSULTING SERVICES IN THE FIELD OF SYSTEMS ANALYSIS AND QUALITY AND PROCESS MANAGEMENT; DESIGN OF COMPUTER PROGRAMS AND DATABASES; PROGRAM CONVERSION AND COMPUTER CODE CONVERSION FOR OTHERS; COMPUTER PROGRAMMING FOR OTHERS; SYSTEMS SUPPORT SERVICES FOR OTHERS AND CONSULTING WITH RESPECT TO THE ENHANCEMENT OF COMPUTER SOFTWARE DEVELOPMENT CAPABILITIES (U.S. CLS. 100 AND 101).
FIRST USE 4-27-1989; IN COMMERCE 4-27-1989.

SN 74-292,216. VALUEVISION INTERNATIONAL, INC., MINNEAPOLIS, MN. FILED 7-8-1992.

VALUE VISION

FOR TELEVISION HOME SHOPPING SERVICES (U.S. CLS. 101 AND 107).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-292,473. KRAFT GENERAL FOODS, INC., NORTHFIELD, IL. FILED 7-8-1992.

REFRESHING REWARDS

FOR MAIL ORDER SERVICES IN THE FIELD OF GENERAL MERCHANDISE (U.S. CL. 101).

SN 74-292,968. STARHOTELS INTERNATIONAL CORPORATION, NEW YORK, NY. FILED 7-10-1992.

THE MICHELANGELO

FOR HOTEL SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-293,569. SOFT TEMP TECHNOLOGIES, LTD., ST. MICHAEL, BARBADOS, FILED 7-13-1992.

IPR

FOR MEDICAL SERVICES; NAMELY, OFFERING PAIN TREATMENT AND REHABILITATION (U.S. CL. 100).

SN 74-293,640. ENERGIA, USA, INC., HERNDON, VA. FILED 7-13-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.

FOR TECHNICAL CONSULTATION IN THE FIELD OF AEROSPACE (U.S. CL. 100).

FIRST USE 1-10-1992; IN COMMERCE 1-10-1992.

SN 74-293,681. A RUBENS WOMAN, CHICAGO, IL. FILED 7-13-1992.

FOR RETAIL STORE SELLING LARGE WOMENS CONSIGNMENT AND NEW CLOTHING AND ACCESSORIES (U.S. CL. 101).

FIRST USE 11-7-1991; IN COMMERCE 11-7-1991.

CLASS 42—(Continued).

SN 74-293,975. KEEGAN, J.M., JR., AUSTIN, TX. FILED 7-13-1992.

THE LINING SHOWN IN THE MARK IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-294,104. NEGRO LEAGUE BASEBALL PLAYERS ASSOCIATION, INC., NEW YORK, NY. FILED 7-9-1992.

NLBPA

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF FORMER NEGRO LEAGUE BASEBALL PLAYERS THROUGH THE DISSEMINATION OF INFORMATION, PROVISION OF ASSISTANCE TO MEMBERS, AND SANCTIONING OF MEMORABILIA (U.S. CL. 100).

FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

SN 74-294,243. REDICON CORPORATION, CANTON, OH. FILED 7-14-1992.

THE REDI-CAN

OWNER OF U.S. REG. NOS. 1,054,972 AND 1,064,153.

FOR DESIGNING AND ENGINEERING MACHINERY AND PRODUCTION LINES FOR THE MANUFACTURE OF CONTAINERS (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-294,747. J.J. WHAVI, INC., ROCHESTER, NY. FILED 7-16-1992.

FOR RESTAURANT SERVICES FEATURING CARRY-OUT AND HOME AND OFFICE DELIVERY, CATERING AND FOOD STYLING (U.S. CLS. 100 AND 105).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

SN 74-295,064. RHC, INC., BECKLEY, WV. FILED 7-17-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOTEL", APART FROM THE MARK AS SHOWN.
FOR HOTEL, RESORT, RESTAURANT, AND CONFERENCE CENTER SERVICES (U.S. CLS. 100 AND 107).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-295,337. BARBARA S. SHEA, P.C., ROWAYTON, CT. FILED 7-16-1992.

COURT COACH

FOR COUNSELING IN THE FIELD OF LAW (U.S. CLS. 100 AND 101).

SN 74-295,423. SLESAR BROS. BREWING COMPANY, INC., BOSTON, MA. FILED 7-20-1992.

BEER WORKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEER", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES IN THE NATURE OF A BREW PUB (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-295,825. CORAL'S MOTEL OF MIDDLETOWN, N.Y., INC., NEW HAMPTON, NY. FILED 7-16-1992.

GLOBAL BUDGET INNS OF AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUDGET INNS OF AMERICA", APART FROM THE MARK AS SHOWN.
FOR MOTEL SERVICES (U.S. CL. 100).

SN 74-295,859. NATIONAL ENERGY MANAGEMENT INSTITUTE, INC., ALEXANDRIA, VA. FILED 7-20-1992.

BETTER BUILDINGS THROUGH T.E.A.M. WORK

FOR ENERGY MANAGEMENT ENGINEERING SERVICES AND CONDUCTING ENERGY AUDITS (U.S. CLS. 100 AND 101).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-295,901. NATIONAL ENERGY MANAGEMENT INSTITUTE, INC., ALEXANDRIA, VA. FILED 7-20-1992.

T.E.A.M.

FOR ENERGY MANAGEMENT ENGINEERING SERVICES AND CONDUCTING ENERGY AUDITS (U.S. CLS. 100 AND 101).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-295,988. FORD MOTOR COMPANY, DEARBORN, MI. FILED 7-20-1992.

TECHNOLOGY WITH A PURPOSE

FOR ENGINEER AND DESIGN FOR OTHERS IN THE FIELD OF MOTOR VEHICLES (U.S. CLS. 100 AND 101).
FIRST USE 8-1-1989; IN COMMERCE 3-2-1992.

SN 74-296,586. GR OF MINN., INCORPORATED, BRAINTREE, MA. FILED 7-22-1992.

FAMILY COUNTS

FOR CONDUCTING SURVEYS AND PUBLIC OPIONION POLLS CONCERNING CURRENT EVENTS AND ISSUES FACING TODAY'S FAMILIES AND COMPILING THE RESULTS IN CONNECTION THEREWITH [FOR NON-BUSINESS, NON-MARKETING PURPOSES] (U.S. CLS. 100 AND 101).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

CLASS 42—(Continued).

SN 74-296,696. CHEONWON INDUSTRY CO., LTD., SUNG-BUK - GU, SEOUL, REPUBLIC OF KOREA, FILED 7-23-1992.

WINDSTONE

FOR HOTEL AND RESTAURANT SERVICES (U.S. CLS. 100 AND 101).

SN 74-296,959. CHAPIN, ROGER, SAN DIEGO, CA. FILED 7-23-1992.

RESCUE AMERICA

FOR PROMOTING SOCIAL ACTION AND DEBATE ON CURRENT POLITICAL AND ECONOMIC ISSUES (U.S. CL. 100).

SN 74-297,062. TENNESSEE MOUNTAIN CHICKEN & RIB COMPANY, NEW YORK, NY. FILED 7-21-1992.

TENNESSEE MOUNTAIN

OWNER OF U.S. REG. NO. 1,343,538.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 2-12-1982; IN COMMERCE 2-12-1982.

CLASS 42—(Continued).

SN 74-297,155. HOTEL DONATELLO CORPORATION, THE, SAN FRANCISCO, CA. FILED 7-23-1992.

OWNER OF U.S. REG. NOS. 1,224,639, 1,565,116 AND 1,565,186.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAFFE", APART FROM THE MARK AS SHOWN.
THE STIPPLING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR RESTAURANT, BAR AND CARRY OUT FOOD SERVICES (U.S. CL. 100).
FIRST USE 2-3-1989; IN COMMERCE 2-3-1989.

SN 74-297,216. RED ROOF INNS, INC., HILLIARD, OH. FILED 7-24-1992.

REDICARD

OWNER OF U.S. REG. NOS. 984,159, 1,618,775 AND OTHERS.
FOR MOTEL SERVICES (U.S. CL. 100).
FIRST USE 4-30-1982; IN COMMERCE 4-30-1982.

SN 74-298,087. CHOICE HOTELS INTERNATIONAL, INC., SILVER SPRING, MD. FILED 7-27-1992.

WINNING NEVER GETS OLD

FOR HOTEL AND MOTEL SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-298,224. SMITH, ALLEN LEVON, DBA AL SMITH'S PLACE, TOLEDO, OH. FILED 7-24-1992.

Al Smith's Place

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 11-0-1986; IN COMMERCE 11-0-1986.

SN 74-298,317. ROCKING, INC., MEDIA, PA. FILED 7-27-1992.

ROCKING

FOR COUNSELING SERVICES PROVIDED TO GRANDPARENTS RESPONSIBLE FOR THEIR GRANDCHILDREN (U.S. CL. 100).
FIRST USE 5-8-1992; IN COMMERCE 5-9-1992.

SN 74-298,833. HARDEE'S FOOD SYSTEMS, INC., ROCKY MOUNT, NC. FILED 7-28-1992.

ROY'S

OWNER OF U.S. REG. NOS. 882,909, 1,174,613 AND OTHERS.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 3-0-1988; IN COMMERCE 3-0-1988.

SN 74-298,841. LOPILATO, STEPHEN M., NORTH ANDOVER, MA. FILED 7-28-1992.

★ ARMY BARRACKS ★

FOR RETAIL STORE SERVICES IN THE FIELD OF MILITARY SURPLUS GOODS AND EQUIPMENT; NAMELY, CLOTHING, MATS, BAGS, PINS AND FLAGS; AND MAIL ORDER CATALOG SERVICES FEATURING MILITARY SURPLUS GOODS AND EQUIPMENT; NAMELY, CLOTHING, MATS, BAGS, PINS AND FLAGS (U.S. CL. 101).
FIRST USE 5-1-1982; IN COMMERCE 5-1-1984.

CLASS 42—(Continued).

SN 74-299,302. HUDSON RIVERKEEPER FUND, INC., GARRISON, NY. FILED 7-30-1992.

WATERKEEPER

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE CONSERVATION OF NATURAL RESOURCES INCLUDING COMPILING AND DISSEMINATING INFORMATION ABOUT THE ENVIRONMENT (U.S. CL. 100).

SN 74-299,749. CALICO JACK'S OF AMERICA, INC., ORLANDO, FL. FILED 7-31-1992.

THE EDGE

FOR RESTAURANT/BAR/NIGHTCLUB (U.S. CLS. 100 AND 107).
FIRST USE 3-14-1992; IN COMMERCE 3-14-1992.

SN 74-299,925. SPAZZETTI'S, INC., LOUISVILLE, KY. FILED 7-29-1992.

Five Star Food
One Star Prices!

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-300,013. WRINKLED EGG, THE, FLAT ROCK, NC. FILED 7-31-1992.

THE WRINKLED EGG

FOR RETAIL STORE SERVICES AND MAIL ORDER CATALOG SERVICES FEATURING HOME AND GARDEN ACCESSORIES (U.S. CL. 101).
FIRST USE 7-9-1990; IN COMMERCE 7-9-1990.

SN 74-300,696. CREME ART CORPORATION, WALLED LAKE, MI. FILED 8-3-1992.

CREME ART

FOR ENGINEERING SERVICES FOR DEVELOPING FOAMS AND FOAM PRODUCTS (U.S. CL. 100).
FIRST USE 10-11-1988; IN COMMERCE 10-11-1988.

CLASS 42—(Continued).

SN 74-301,021. INTERACCESS CORP., TOTOWA, NJ. FILED 8-3-1992.

TECHNOLOGY FOR SUCCESS

FOR COMPUTER CONSULTING SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

CLASS 42—(Continued).

SN 74-301,356. CONSULTING RADIOLOGISTS CORP., TOLEDO, OH. FILED 8-5-1992.

CRC

FOR MEDICAL TREATMENT SERVICES; NAMELY, MAGNETIC RESONANCE IMAGING, CAT SCANS, RADIOLOGY, FLUOROSCOPY, MAMMOGRAPHY, ULTRASOUND, AND NUCLEAR MEDICINE (U.S. CL. 100).
FIRST USE 5-28-1992; IN COMMERCE 5-28-1992.

SN 74-301,848. MISSION OF OUR LADY OF MERCY, INC., THE, CHICAGO, IL. FILED 8-4-1992.

FRIENDS FIRST

FOR COUNSELING FOR UNDERPRIVILEGED YOUTHS (U.S. CL. 100).
FIRST USE 1-6-1992; IN COMMERCE 1-6-1992.

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PRIOR UNITED STATES CLASSIFICATION

APPLICATION IN ONE CLASS

COLLECTIVE MEMBERSHIP MARKS

CLASS 200—COLLECTIVE MEMBERSHIP

SN 74-195,776. RESERVE OFFICERS ASSOCIATION OF THE UNITED STATES, DBA THE RESERVE OFFICERS ASSOCIATION AND DBA THE ROA, WASHINGTON, DC. FILED 8-19-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASSOCIATION" AND "NATIONAL SECURITY", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR INDICATING MEMBERSHIP IN APPLICANT ORGANIZATION WHICH IS AN ASSOCIATION OF RESERVE AND REGULAR MILITARY COMMISSIONED OFFICERS DEDICATED TO PROMOTING THE NATIONAL SECURITY OF THE UNITED STATES AND TO PROMOTING THE RELATED COMMON INTERESTS OF ITS MEMBERS.

FIRST USE 0-0-1922; IN COMMERCE 0-0-1922.

SN 74-215,618. BULL TERRIER CLUB OF AMERICA, INC., NASHVILLE, TN. FILED 10-25-1991.

BULL TERRIER CLUB OF AMERICA

SEC. 2(F).

FOR INDICATING MEMBERSHIP IN APPLICANT ORGANIZATION WHICH IS AN ASSOCIATION OF PERSONS DEDICATED TO THE WELFARE AND PROMOTION OF PUREBRED BULL TERRIER DOGS.

FIRST USE 0-0-1897; IN COMMERCE 0-0-1897.

SN 74-257,651. CONSOLIDATED ASSOCIATION OF NURSES IN SUBSTANCE ABUSE INTERNATIONAL, ORANGE, CA. FILED 3-23-1992.

CDNS

FOR INDICATING MEMBERSHIP IN AN ORGANIZATION COMPRISED OF NURSES IN THE FIELD OF SUBSTANCE ABUSE.

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

CERTIFICATION MARKS

CLASS A—GOODS

SN 74-233,778. AUBURN UNIVERSITY, AUBURN UNIVERSITY, AL. FILED 12-27-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEAN" AND "CERTIFIED", APART FROM THE MARK AS SHOWN.

THE CERTIFICATION MARK IS INTENDED TO BE USED BY PERSONS AUTHORIZED BY THE CERTIFIER AND WILL CERTIFY THAT THE GOODS IN CONNECTION WITH WHICH IT IS USED ARE MEAT AND FISH PRODUCTS THAT CONTAIN A SOLUTION OF ALL OR SOME OF THE FOLLOWING; WATER, IOTA CARRAGEENAN, SPICES, SALT, FLAVOR ENHANCERS OR OTHER NON-MEAT OR FISH PRODUCTS IN ORDER TO MEET THE CRITERIA AS SET FORTH BY THE U.S. GOVERNMENT SO AS TO BE LABELED "LOW-FAT".

FOR MEAT PRODUCTS; NAMELY, BEEF, PORK, POULTRY OR LAMB AND FISH PRODUCTS.

CLASS B—SERVICES

SN 74-249,360. MOBIL OIL CORPORATION, FAIRFAX, VA. FILED 2-25-1992.

MOBIL FIVE-STAR AWARD

OWNER OF U.S. REG. NOS. 1,249,466, 1,502,686 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AWARD", APART FROM THE MARK AS SHOWN.

THE CERTIFICATION MARK, AS USED BY PERSONS AUTHORIZED BY APPLICANT, CERTIFIES THAT THE SERVICES ARE USED BY PERSONS AUTHORIZED BY APPLICANT AND CERTIFIES THAT THE SERVICES MEET STANDARDS OF CLEANLINESS, COURTESY, PROMPTNESS, STAFF PROFESSIONALISM, AND FOOD QUALITY, INCLUDING TASTE AND VARIETY.

FOR HOTELS, MOTELS, RESORTS AND RESTAURANTS.

FIRST USE 0-0-1966; IN COMMERCE 0-0-1966.

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TRADEMARK REGISTRATIONS ISSUED

PRINCIPAL REGISTER

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jan. 26, 1973 (911 O.G. TM 210).

CLASS 1—CHEMICALS

1,739,299. **ULTRASEAL PC 504.** ULTRASEAL INTERNATIONAL LIMITED, MULTIPLE CLASS, (INT. CLS. 1, 11 AND 40), (U.S. CLS. 5, 6, 14, 34 AND 100). SN 73-630,317. PUB. 9-22-1992. FILED 11-14-1986.

1,739,300. **TOYOCAT.** TOSOH CORPORATION, (U.S. CL. 6). SN 73-720,635. PUB. 9-22-1992. FILED 4-4-1988.

1,739,301. **FLOAL.** L'AIR LIQUIDE, MULTIPLE CLASS, (INT. CLS. 1, 6, 11, 39 AND 42), (U.S. CLS. 1, 2, 13, 23, 34, 101 AND 105). SN 73-773,183. PUB. 9-22-1992. FILED 1-6-1989.

1,739,302. **REVERE 1801 AND DESIGN.** REVERE COPPER AND BRASS INCORPORATED, MULTIPLE CLASS, (INT. CLS. 1 AND 16), (U.S. CLS. 6, 23 AND 37). SN 74-033,545. PUB. 9-22-1992. FILED 3-1-1990.

1,739,303. **SPRING LAWNS ALIVE!.** TDK VENTURES, INC., DBA NATURAL GARDENING RESEARCH CENTER, (U.S. CL. 10). SN 74-052,105. PUB. 9-22-1992. FILED 4-23-1990.

1,739,304. **AQUA TURF LAKE DYE & SPRAY PATTERN INDICATOR AND DESIGN.** DRANE SUPPLY, INC., (U.S. CLS. 6 AND 10). SN 74-084,947. PUB. 9-22-1992. FILED 8-6-1990.

1,739,305. **TA CLONING.** INVITROGEN CORPORATION, (U.S. CL. 6). SN 74-107,159. PUB. 9-22-1992. FILED 10-19-1990.

1,739,306. **PHZ.** PETROLITE CORPORATION, (U.S. CL. 6). SN 74-115,376. PUB. 9-22-1992. FILED 11-13-1990.

1,739,307. **REMYRISE.** N.V. REMY INDUSTRIES S.A., MULTIPLE CLASS, (INT. CLS. 1 AND 30), (U.S. CLS. 6 AND 46). SN 74-121,153. PUB. 9-22-1992. FILED 12-6-1990.

1,739,308. **MISCELLANEOUS DESIGN.** DANECO DANIELI ECOLOGIA SPA, MULTIPLE CLASS, (INT. CLS. 1, 4, 6, 7, 9, 11, 16, 17, 19, 31, 37, 39, 40 AND 42), (U.S. CLS. 1, 10, 12, 13, 14, 15, 23, 26, 31, 34, 37, 46, 100, 103, 105 AND 106). SN 74-154,534. PUB. 9-22-1992. FILED 4-3-1991.

1,739,309. **BIO-CHARGE.** RINGER CORPORATION, (U.S. CL. 6). SN 74-179,662. PUB. 9-22-1992. FILED 6-25-1991.

1,739,310. **EDISOL.** COOPER INDUSTRIES, INC., (U.S. CL. 15). SN 74-187,015. PUB. 9-22-1992. FILED 7-22-1991.

1,739,311. **AEGIS.** DIAMONEX, INCORPORATED, (U.S. CL. 6). SN 74-187,179. PUB. 9-22-1992. FILED 7-22-1991.

1,739,312. **PYROTROL.** RESCO PRODUCTS, INC., (U.S. CLS. 1 AND 12). SN 74-188,019. PUB. 9-22-1992. FILED 7-24-1991.

1,739,313. **FROTIALEN.** CORPORATIVO ALEN, S.A. DE C.V., MULTIPLE CLASS, (INT. CLS. 1 AND 3), (U.S. CLS. 6 AND 52). SN 74-193,313. PUB. 9-22-1992. FILED 8-7-1991.

1,739,314. **DAMP RID AND DESIGN.** WELCHEM CORPORATION, DBA VAPOR PRODUCTS, (U.S. CL. 6). SN 74-199,363. PUB. 9-22-1992. FILED 8-30-1991.

1,739,315. **TEKEMAIL.** BAYER AKTIENGESELLSCHAFT, (U.S. CL. 1). SN 74-201,111. PUB. 9-22-1992. FILED 9-6-1991.

1,739,316. **POLY NATURAL.** POLYMER SYSTEMS, INC., (U.S. CL. 6). SN 74-223,817. PUB. 9-22-1992. FILED 11-21-1991.

1,739,317. **CARBOBOND.** B. F. GOODRICH COMPANY, THE, (U.S. CLS. 1 AND 6). SN 74-225,752. PUB. 9-22-1992. FILED 11-27-1991.

1,739,318. **BAL-KLEEN NATURELLE.** BALDWIN-GEGENHEIMER GMBH, (U.S. CL. 6). SN 74-235,053. PUB. 9-22-1992. FILED 1-2-1992.

1,739,319. **NET SOAK.** JUNGLE LABORATORIES CORPORATION, (U.S. CL. 6). SN 74-256,046. PUB. 9-22-1992. FILED 3-16-1992.

1,739,320. **VASQUE (STYLIZED).** RED WING SHOE COMPANY, INC., MULTIPLE CLASS, (INT. CLS. 1, 25 AND 26), (U.S. CLS. 6, 39 AND 40). SN 74-264,454. PUB. 9-22-1992. FILED 4-10-1992.

1,739,321. **ROSE BUILDER.** O.M. SCOTT & SONS COMPANY, THE, (U.S. CL. 10). SN 74-270,573. PUB. 9-22-1992. FILED 4-29-1992.

1,739,322. **ELASTOCARB.** MORTON INTERNATIONAL, INC., (U.S. CL. 6). SN 74-270,757. PUB. 9-22-1992. FILED 4-30-1992.

1,739,323. **AME 4000.** ASHLAND OIL, INC., (U.S. CLS. 1 AND 10). SN 74-274,353. PUB. 9-22-1992. FILED 5-11-1992.

CLASS 2—PAINTS

1,739,324. **CROMADEX.** COURTAULDS COATINGS (HOLDINGS) LIMITED, (U.S. CL. 16). SN 74-073,373. PUB. 9-22-1992. FILED 6-27-1990.

1,739,325. **STORMGUARD.** PPG ARCHITECTURAL FINISHES, INC., (U.S. CL. 16). SN 74-074,348. PUB. 9-22-1992. FILED 6-29-1990.

1,739,326. **ROVACE (STYLIZED).** ROHM AND HAAS COMPANY, (U.S. CL. 6). SN 74-105,477. PUB. 9-22-1992. FILED 10-12-1990.

1,739,327. **EARTHSAFE AND DESIGN.** PRO-LINE PRINTING INK CORPORATION, (U.S. CL. 11). SN 74-124,696. PUB. 9-22-1992. FILED 12-17-1990.

1,739,328. **RANCHO HUES.** DUNN-EDWARDS CORPORATION, (U.S. CL. 16). SN 74-166,140. PUB. 9-22-1992. FILED 5-13-1991.

1,739,329. **AMTECO TWP TOTAL WOOD PRESERVATIVE.** AMTECO, INC., (U.S. CL. 16). SN 74-198,149. PUB. 9-22-1992. FILED 8-26-1991.

1,739,330. **CREATIVE COLOR AND DESIGN.** ARTISTIC PRECISION ENTERPRISES, INC., (U.S. CLS. 6 AND 40). SN 74-212,788. PUB. 9-22-1992. FILED 10-11-1991.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

1,739,313 (*See Class 1 for this trademark*).

1,739,331. CLAUDE MONET. ACADEMIE DES BEAUX ARTS, (U.S. CLS. 51 AND 52). SN 73-679,637. PUB. 9-22-1992. FILED 8-24-1987.

1,739,332. 007 AND DESIGN. DANJAQ S.A., MULTIPLE CLASS, (INT. CLS. 3, 9, 14, 16, 18, 25, 28 AND 41), (U.S. CLS. 3, 21, 22, 26, 28, 37, 38, 39, 50, 51, 52 AND 107). SN 73-698,403. PUB. 9-22-1992. FILED 12-1-1987.

1,739,333. GHOSTDUSTER. WEBER COSTELLO, MULTIPLE CLASS, (INT. CLS. 3 AND 16), (U.S. CLS. 37, 50 AND 52). SN 73-754,355. PUB. 9-22-1992. FILED 9-23-1988.

1,739,334. KRAMER MIRELLA & MICHAEL (STYLIZED). KRAMER, MIRELLA, AND KRAMER, MICHAEL, ASSIGNEE OF UNIT CREATIVITY B.V., MULTIPLE CLASS, (INT. CLS. 3, 18 AND 25), (U.S. CLS. 3, 39, 51 AND 52). SN 73-785,064. PUB. 5-15-1990. FILED 3-6-1989.

1,739,335. MISCELLANEOUS DESIGN. PUIFORCAT ORFEVRE, MULTIPLE CLASS, (INT. CLS. 3, 6, 8, 14, 18, 21 AND 34), (U.S. CLS. 2, 3, 4, 8, 13, 17, 23, 25, 28, 41, 51 AND 52). SN 73-815,023. PUB. 9-22-1992. FILED 7-25-1989.

1,739,336. CROSSBONES AND DESIGN. GORDON & RENA MERCHANT PTY. LTD., (U.S. CLS. 51 AND 52). SN 73-837,738. PUB. 9-22-1992. FILED 11-13-1989.

1,739,337. SARLI AND DESIGN. VANITEX S.R.L., MULTIPLE CLASS, (INT. CLS. 3, 9, 18, 24 AND 25), (U.S. CLS. 2, 3, 26, 39, 41, 42, 51 AND 52). SN 74-022,342. PUB. 9-22-1992. FILED 1-25-1990.

1,739,338. GROW STRONGER!. L'OREAL, ASSIGNEE OF COSMAIR, INC., (U.S. CL. 51). SN 74-092,991. PUB. 9-22-1992. FILED 8-29-1990.

1,739,339. PLANCTONISSIME. LABORATORIES DE BIOLOGIE MARINE DANIEL JOUVANCE, (U.S. CLS. 51 AND 52). SN 74-104,630. PUB. 9-22-1992. FILED 10-10-1990.

1,739,340. MISCELLANEOUS DESIGN. VORTEX INDUSTRIES, (U.S. CL. 51). SN 74-107,721. PUB. 9-22-1992. FILED 10-22-1990.

1,739,341. PERSONAL COMPANIONS!. C.B. FLEET COMPANY, INCORPORATED, (U.S. CLS. 51 AND 52). SN 74-135,423. PUB. 9-22-1992. FILED 2-1-1991.

1,739,342. BABIES ONLY. SCOTT PAPER LIMITED, MULTIPLE CLASS, (INT. CLS. 3 AND 16), (U.S. CLS. 37 AND 51). SN 74-140,922. PUB. 9-22-1992. FILED 2-20-1991.

1,739,343. MISCELLANEOUS DESIGN. ESTEE LAUDER INC., (U.S. CL. 51). SN 74-168,880. PUB. 9-22-1992. FILED 5-21-1991.

1,739,344. CROQUET AND DESIGN. ORR, J. DOUGLAS, MULTIPLE CLASS, (INT. CLS. 3 AND 25), (U.S. CLS. 2, 39 AND 51). SN 74-172,089. PUB. 9-22-1992. FILED 6-3-1991.

1,739,345. COLOURS BY UPPER CANADA. BEAUTY CREATIONS LIMITED, MULTIPLE CLASS, (INT. CLS. 3 AND 21), (U.S. CLS. 29, 51 AND 52). SN 74-175,054. PUB. 9-22-1992. FILED 6-11-1991.

1,739,346. DON ALGODONCITO. DON ALGODON H, S.A., MULTIPLE CLASS, (INT. CLS. 3 AND 25), (U.S. CLS. 39 AND 51). SN 74-175,191. PUB. 9-22-1992. FILED 6-10-1991.

1,739,347. GOLDEN SUN AND DESIGN. GOLDEN SUN, INC., (U.S. CLS. 51 AND 52). SN 74-182,075. PUB. 9-22-1992. FILED 7-3-1991.

1,739,348. ANTHRACITE (STYLIZED). JACOMO FRANCE, (U.S. CL. 51). SN 74-186,919. PUB. 9-22-1992. FILED 7-22-1991.

1,739,349. RUDOLPH ADAMO. DEVITO, PASQUALE, AND RICCIARDI, VICTOR K., MULTIPLE CLASS, (INT. CLS. 3 AND 42), (U.S. CLS. 51, 52 AND 100). SN 74-193,300. PUB. 9-22-1992. FILED 8-9-1991.

1,739,350. FROSH AND DESIGN. WERNER & MERTZ GMBH, (U.S. CLS. 4, 6 AND 52). SN 74-194,195. PUB. 9-22-1992. FILED 8-13-1991.

1,739,351. FROSCH MARKE AND DESIGN. WERNER & MERTZ GMBH, (U.S. CLS. 4, 6 AND 52). SN 74-194,197. PUB. 9-22-1992. FILED 8-13-1991.

1,739,352. DRI WASH'N GUARD (STYLIZED). DRI-KLEEN, INC., (U.S. CL. 51). SN 74-194,929. PUB. 9-22-1992. FILED 8-15-1991.

1,739,353. AUTO SOLUTIONS. WOODS DISTRIBUTORS, INC., BY CHANGE OF NAME FROM AUTO SOLUTIONS, INC., MULTIPLE CLASS, (INT. CLS. 3 AND 4), (U.S. CLS. 15 AND 52). SN 74-196,719. PUB. 9-22-1992. FILED 8-21-1991.

1,739,354. FROGGY AND DESIGN. WERNER & MERTZ GMBH, (U.S. CLS. 4, 6 AND 52). SN 74-200,681. PUB. 9-22-1992. FILED 9-4-1991.

1,739,355. RENERGIE. LANCOME PARFUMS ET BEAUTE & CIE, (U.S. CL. 51). SN 74-200,800. PUB. 7-21-1992. FILED 9-5-1991.

1,739,356. HY-CLEAN (STYLIZED). NYCO INTERNATIONAL, INC., (U.S. CL. 51). SN 74-207,268. PUB. 9-22-1992. FILED 9-27-1991.

1,739,357. MISCELLANEOUS DESIGN. ODOR BLOK, MULTIPLE CLASS, (INT. CLS. 3 AND 5), (U.S. CLS. 6 AND 52). SN 74-208,726. PUB. 9-22-1992. FILED 10-1-1991.

1,739,358. ODOR BLOK. ODOR BLOK, MULTIPLE CLASS, (INT. CLS. 3 AND 5), (U.S. CLS. 6 AND 52). SN 74-208,931. PUB. 9-22-1992. FILED 10-1-1991.

1,739,359. GXE51. CTC (GROUP), (U.S. CL. 4). SN 74-209,821. PUB. 9-22-1992. FILED 10-7-1991.

1,739,360. REGULANCE SPECIFIQUE. CASTER, (U.S. CLS. 1, 6, 51 AND 52). SN 74-211,088. PUB. 9-22-1992. FILED 10-10-1991.

1,739,361. AURELLE. L'OREAL, (U.S. CL. 51). SN 74-211,422. PUB. 9-22-1992. FILED 10-11-1991.

1,739,362. MISCELLANEOUS DESIGN. EASTERN BEAUTY CO., LTD., (U.S. CLS. 51 AND 52). SN 74-215,519. PUB. 9-22-1992. FILED 10-25-1991.

1,739,363. ROLL-ON TIME (STYLIZED). COSMO COSMETICS, INC., (U.S. CL. 51). SN 74-217,525. PUB. 9-22-1992. FILED 10-31-1991.

1,739,364. CALIFORNIA GOLD JOJOBA AND DESIGN. ADAMO, JOHN, (U.S. CL. 51). SN 74-220,663. PUB. 9-22-1992. FILED 11-12-1991.

1,739,365. DP DOWNPAT SKIN CARE AND DESIGN. DOWNPAT SKINCARE, INC., (U.S. CL. 51). SN 74-225,797. PUB. 9-22-1992. FILED 11-26-1991.

1,739,366. MOVEABLE HOLD. L'OREAL, (U.S. CL. 51). SN 74-227,314. PUB. 9-22-1992. FILED 12-5-1991.

1,739,367. SUNTOUCHED BLUSH. NOXELL CORPORATION, (U.S. CL. 51). SN 74-228,022. PUB. 9-22-1992. FILED 12-6-1991.

1,739,368. NEUTROGENA SHAMPOO AND DESIGN. NEUTROGENA CORPORATION, (U.S. CL. 51). SN 74-234,912. PUB. 9-22-1992. FILED 1-3-1992.

1,739,369. RETARDENT AND DESIGN. ROWPAR PHARMACEUTICALS, INC., (U.S. CLS. 51 AND 52). SN 74-242,549. PUB. 9-22-1992. FILED 2-3-1992.

1,739,370. BLUE WOLF AND DESIGN. BLUE WOLF SALES & SERVICE, INC., (U.S. CLS. 51 AND 52). SN 74-243,363. PUB. 9-22-1992. FILED 2-5-1992.

1,739,371. FRIZ CARE. J. CANNON, INC., (U.S. CLS. 51 AND 52). SN 74-245,251. PUB. 9-22-1992. FILED 2-7-1992.

1,739,372. HYLARON. J. CANNON, INC., (U.S. CLS. 51 AND 52). SN 74-245,252. PUB. 9-22-1992. FILED 2-7-1992.

1,739,373. HERBAL RENEWAL. CARME', INC., DBA MOUNTAIN HERBERY, (U.S. CLS. 51 AND 52). SN 74-248,605. PUB. 9-22-1992. FILED 2-21-1992.

1,739,374. FISHER-PRICE AND DESIGN. FISHER-PRICE, INC., (U.S. CLS. 51 AND 52). SN 74-249,823. PUB. 9-22-1992. FILED 2-26-1992.

1,739,375. POWER-FLUSH. NEW ACTION PRODUCTS, (U.S. CL. 6). SN 74-252,142. PUB. 9-22-1992. FILED 11-13-1991.

1,739,376. GLITZ. CELLO CORP., (U.S. CL. 4). SN 74-255,520. PUB. 9-22-1992. FILED 3-16-1992.

1,739,377. WOOD-REVIVERS. WOOD-LIFE, INC., (U.S. CLS. 16 AND 52). SN 74-256,215. PUB. 9-22-1992. FILED 3-16-1992.

1,739,378. BIOTONIQUE (STYLIZED). WALKER, GAIL J., (U.S. CLS. 51 AND 52). SN 74-260,266. PUB. 9-22-1992. FILED 3-30-1992.

1,739,379. THE SHARPER IMAGE. SHARPER IMAGE CORPORATION, MULTIPLE CLASS, (INT. CLS. 3, 5, 9, 18 AND 25), (U.S. CLS. 2, 3, 18, 26, 39, 46, 51 AND 52). SN 74-261,542. PUB. 9-22-1992. FILED 4-1-1992.

1,739,380. POSISTRIP. EKC TECHNOLOGY, INC., (U.S. CLS. 6 AND 52). SN 74-262,673. PUB. 9-22-1992. FILED 4-6-1992.

1,739,381. GLOOOBAL AND DESIGN. GLOOOBAL TRADE ESTABLISHMENT, MULTIPLE CLASS, (INT. CLS. 3, 5, 14, 25, 30, 32 AND 33), (U.S. CLS. 6, 18, 27, 39, 45, 46, 47, 48, 49, 51 AND 52). SN 74-262,940. PUB. 9-22-1992. FILED 4-6-1992.

1,739,382. TRADITIONS OF TAO. TAOIST IMMORTALS INC. AND TRADITIONS OF TAO CORP., DBA TRADITIONS OF TAO, (U.S. CL. 51). SN 74-264,085. PUB. 9-22-1992. FILED 4-9-1992.

1,739,383. MISCELLANEOUS DESIGN. HOLLYWOOD BEAUTY IMPORTS, INC., (U.S. CLS. 51 AND 52). SN 74-264,797. PUB. 9-22-1992. FILED 4-13-1992.

1,739,384. BLUCOL. LAUN-DRY SUPPLY COMPANY, INC., (U.S. CL. 52). SN 74-265,499. PUB. 9-22-1992. FILED 4-10-1992.

1,739,385. ELMER THE GREAT. STEARNS PACKAGING CORPORATION, (U.S. CL. 52). SN 74-265,706. PUB. 9-22-1992. FILED 4-14-1992.

1,739,386. 25 PINES. STEARNS PACKAGING CORPORATION, (U.S. CLS. 6 AND 52). SN 74-265,715. PUB. 9-22-1992. FILED 4-14-1992.

1,739,387. ZYMOL (STYLIZED). ZYMOL ENTERPRISES INCORPORATED, (U.S. CLS. 4 AND 52). SN 74-268,147. PUB. 9-22-1992. FILED 4-22-1992.

CLASS 4—LUBRICANTS AND FUELS

1,739,308 (*See Class 1 for this trademark*).
1,739,353 (*See Class 3 for this trademark*).

1,739,388. ACTIVA. TOTAL, (U.S. CL. 15). SN 74-227,631. PUB. 9-22-1992. FILED 12-3-1991.

1,739,389. OUR SECRET. OUR SECRET, LTD., (U.S. CL. 15). SN 74-235,569. PUB. 9-22-1992. FILED 1-6-1992.

1,739,390. CITCOOL. CITGO PETROLEUM CORPORATION, (U.S. CL. 15). SN 74-245,326. PUB. 9-22-1992. FILED 2-11-1992.

1,739,391. HOT WICK AND DESIGN. HARVEY ENTERPRISES CO., DBA HEC QUALITY PRODUCTS, (U.S. CL. 15). SN 74-262,105. PUB. 9-22-1992. FILED 4-3-1992.

1,739,392. SHELL TIVELA. SHELL OIL COMPANY, (U.S. CL. 15). SN 74-265,104. PUB. 9-22-1992. FILED 4-13-1992.

1,739,393. EMULSUN. SUNMARKS, INC., (U.S. CL. 15). SN 74-269,528. PUB. 9-22-1992. FILED 4-27-1992.

CLASS 5—PHARMACEUTICALS

1,739,357 (*See Class 3 for this trademark*).
1,739,358 (*See Class 3 for this trademark*).
1,739,379 (*See Class 3 for this trademark*).
1,739,381 (*See Class 3 for this trademark*).

1,739,394. IMMUNOTICLES. TOKUYAMA SODA CO., LTD., (U.S. CL. 18). SN 73-698,346. PUB. 9-22-1992. FILED 11-25-1987.

1,739,395. MATERNAFEND. SOLVAY & CIE., (U.S. CL. 18). SN 74-015,607. PUB. 8-25-1992. FILED 1-2-1990.

1,739,396. SOLUFAT AM. FRED PAUL NORMAN, M.D., (U.S. CL. 18). SN 74-082,675. PUB. 9-22-1992. FILED 7-27-1990.

1,739,397. MARGARET K. DEMETRE'S ROACH X-ODOS A DELICATELY BALANCED FORMULA AND DESIGN. DEMETRE, MARGARET K., (U.S. CL. 6). SN 74-134,518. PUB. 9-22-1992. FILED 1-29-1991.

1,739,398. RECOMBUMIN. DELTA BIOTECHNOLOGY LIMITED, (U.S. CL. 18). SN 74-153,557. PUB. 9-22-1992. FILED 4-3-1991.

1,739,399. INFECTOFLAM (STYLIZED). ZYMA SA, (U.S. CL. 18). SN 74-179,186. PUB. 9-22-1992. FILED 6-24-1991.

1,739,400. SILEUM. NOVO VIVO, INC., (U.S. CL. 18). SN 74-179,336. PUB. 9-22-1992. FILED 6-24-1991.

1,739,401. LACTO-PREP. MANNA PRO CORPORATION, (U.S. CL. 46). SN 74-185,692. PUB. 9-22-1992. FILED 7-16-1991.

1,739,402. AGRIPONIN. AGRITEK INGREDIENTS INC., (U.S. CL. 46). SN 74-190,807. PUB. 9-22-1992. FILED 8-2-1991.

1,739,403. PET SPARKYS. BIOENERGY NUTRIENT'S INC., (U.S. CL. 18). SN 74-190,834. PUB. 9-22-1992. FILED 8-2-1991.

1,739,404. TAKE HEART. BIOENERGY NUTRIENT'S INC., (U.S. CL. 18). SN 74-190,835. PUB. 9-22-1992. FILED 8-2-1991.

1,739,405. FORMULA 44E. RICHARDSON-VICKS INC., (U.S. CL. 18). SN 74-195,489. PUB. 9-22-1992. FILED 8-16-1991.

1,739,406. STA SEAL. STA SEAL, INC., (U.S. CL. 18). SN 74-200,118. PUB. 9-22-1992. FILED 9-3-1991.

1,739,407. BIOTENE. LACLEDE PROFESSIONAL PRODUCTS, INC., (U.S. CLS. 18 AND 52). SN 74-231,821. PUB. 9-22-1992. FILED 12-19-1991.

1,739,408. SLOAN'S. C.B. FLEET COMPANY, INCORPORATED, (U.S. CL. 18). SN 74-239,354. PUB. 7-14-1992. FILED 1-22-1992.

1,739,409. FREE & SURE (BLOCK FORM). HEALTH & NUTRITION WHOLESALE SUPPLY, INC., (U.S. CLS. 39 AND 44). SN 74-244,405. PUB. 9-22-1992. FILED 2-10-1992.

1,739,410. CLEANSEAIRE. CLEAN CONTROL CORPORATION, (U.S. CL. 18). SN 74-248,357. PUB. 9-22-1992. FILED 2-21-1992.

1,739,411. LONG LIFE DISTRIBUTORS VITA-MINS AND DESIGN. LONG-LIFE DISTRIBUTORS, (U.S. CL. 18). SN 74-249,077. PUB. 9-22-1992. FILED 2-24-1992.

1,739,412. DROPIT APPETITE REGULATOR. ALF DISTRIBUTION CO., INC., (U.S. CL. 18). SN 74-254,565. PUB. 9-22-1992. FILED 3-12-1992.

CLASS 6—METAL GOODS

1,739,301 (*See Class 1 for this trademark*).
1,739,308 (*See Class 1 for this trademark*).
1,739,335 (*See Class 3 for this trademark*).

1,739,413. TIPPER TIE AND DESIGN. DELAWARE CAPITAL FORMATION, INC., MULTIPLE CLASS, (INT. CLS. 6 AND 7), (U.S. CLS. 13 AND 23). SN 73-670,792. PUB. 9-22-1992. FILED 7-8-1987.

1,739,414. WAVEMASTER. TURMEC TEORANTA, (U.S. CL. 13). SN 73-792,523. PUB. 9-22-1992. FILED 4-10-1989.

1,739,415. UNIBALL AND DESIGN. RUBINETTERIE A. GIACOMINI S.P.A., (U.S. CL. 13). SN 74-033,703. PUB. 9-22-1992. FILED 3-1-1990.

1,739,416. NAMPAC. NORTH AMERICA PACKAGING CORPORATION, BY CHANGE OF NAME FROM RHEEM CONTAINER CORPORATION, MULTIPLE CLASS, (INT. CLS. 6 AND 20), (U.S. CLS. 2 AND 37). SN 74-079,242. PUB. 9-22-1992. FILED 7-16-1990.

1,739,417. S AND DESIGN. RING SCREW WORKS, (U.S. CL. 13). SN 74-115,074. PUB. 9-22-1992. FILED 11-13-1990.

1,739,418. DIRECT FORGE. NORTHWEST ALUMINUM COMPANY, (U.S. CL. 14). SN 74-121,491. PUB. 9-22-1992. FILED 12-7-1990.

1,739,419. ORIGINAL SUPERSPIKE AND DESIGN. COSGROVE, BARRY, DBA SUPERSPIKE INC., (U.S. CL. 12). SN 74-124,193. PUB. 9-8-1992. FILED 12-18-1990.

1,739,420. T AND DESIGN. TOKUSEN KOGYO CO., LTD., (U.S. CLS. 13, 14, 19 AND 35). SN 74-136,653. PUB. 9-22-1992. FILED 2-7-1991.

1,739,421. GOLD-ABA. MORGAN CRUCIBLE COMPANY PLC, THE, ASSIGNEE OF GTE PRODUCTS CORPORATION, (U.S. CLS. 13 AND 14). SN 74-144,302. PUB. 9-22-1992. FILED 3-4-1991.

1,739,422. MISCELLANEOUS DESIGN. NORTH AMERICAN WATCH CORPORATION, MULTIPLE CLASS, (INT. CLS. 6, 14 AND 18), (U.S. CLS. 3, 14, 27 AND 28). SN 74-187,270. PUB. 9-22-1992. FILED 7-22-1991.

1,739,423. MITEK (STYLIZED). MITEK INDUSTRIES, INC., MULTIPLE CLASS, (INT. CLS. 6 AND 7), (U.S. CLS. 14 AND 23). SN 74-197,390. PUB. 9-22-1992. FILED 8-23-1991.

1,739,424. EZ LOC. E.Z. SHELF COMPANY, (U.S. CLS. 13 AND 32). SN 74-207,513. PUB. 9-22-1992. FILED 9-27-1991.

1,739,425. INSTANT STRUCTURES. SPRUNG INSTANT STRUCTURES LTD., (U.S. CLS. 12 AND 13). SN 74-211,736. PUB. 9-22-1992. FILED 10-11-1991.

1,739,426. JOHN WRIGHT. DONSCO, INC., MULTIPLE CLASS, (INT. CLS. 6, 21 AND 28), (U.S. CLS. 2, 3, 13 AND 50). SN 74-215,257. PUB. 9-22-1992. FILED 10-22-1991.

1,739,427. MISCELLANEOUS DESIGN. OTIS ELEVATOR COMPANY, MULTIPLE CLASS, (INT. CLS. 6, 7, 9, 11 AND 17), (U.S. CLS. 12, 21, 23, 26, 34 AND 35). SN 74-216,538. PUB. 9-22-1992. FILED 10-28-1991.

1,739,428. ALCOA DUTCH OAK SIDING. ALUMINUM COMPANY OF AMERICA, (U.S. CL. 12). SN 74-217,097. PUB. 9-22-1992. FILED 10-30-1991.

1,739,429. ALUMADRIVE (STYLIZED). ALUMAWELD BOATS, INC., (U.S. CLS. 13 AND 14). SN 74-218,703. PUB. 9-22-1992. FILED 11-4-1991.

1,739,430. K-TECH MFG. INC. AND DESIGN. K-TECH MFG., INC, (U.S. CL. 13). SN 74-219,220. PUB. 9-22-1992. FILED 11-5-1991.

1,739,431. ABACO (STYLIZED). ABA LOCKS MANUFACTURER CO., LTD., (U.S. CL. 14). SN 74-220,776. PUB. 9-22-1992. FILED 11-7-1991.

1,739,432. PMI AND DESIGN. PRECISION METALSMITHS, INC., MULTIPLE CLASS, (INT. CLS. 6, 40 AND 41), (U.S. CLS. 14, 103, 106 AND 107). SN 74-220,861. PUB. 9-22-1992. FILED 11-12-1991.

1,739,433. POLLUX. GNS GESELLSCHAFT FUR NUKLEAR-SERVICE MBH, MULTIPLE CLASS, (INT. CLS. 6 AND 39), (U.S. CLS. 2 AND 105). SN 74-229,769. PUB. 9-22-1992. FILED 12-10-1991.

1,739,434. ADVANCED WIRECLOTH (STYLIZED). ENVIRONMENTAL PROCEDURES, INC., DBA SWECO OILFIELD SERVICES, (U.S. CLS. 13 AND 14). SN 74-241,957. PUB. 9-22-1992. FILED 1-31-1992.

1,739,435. TALCO. TALCO COMPANY, (U.S. CL. 14). SN 74-248,247. PUB. 9-22-1992. FILED 2-21-1992.

1,739,436. SPIDER. SPIDER MANUFACTURING, INC., (U.S. CL. 13). SN 74-258,991. PUB. 9-22-1992. FILED 3-25-1992.

1,739,437. MIN-E. MINERALLAC ELECTRIC COMPANY, (U.S. CL. 13). SN 74-264,364. PUB. 9-22-1992. FILED 4-9-1992.

1,739,438. TAKE-L. EB METAL INDUSTRIES, INC., (U.S. CLS. 13 AND 25). SN 74-265,136. PUB. 9-22-1992. FILED 4-13-1992.

1,739,439. CONTRACTORS' CHOICE AND DESIGN. KING TECHNOLOGY OF MISSOURI, INC., (U.S. CL. 13). SN 74-265,585. PUB. 9-22-1992. FILED 4-14-1992.

1,739,440. NEUTROSORB. CARPENTER TECHNOLOGY CORPORATION, (U.S. CL. 14). SN 74-266,189. PUB. 9-22-1992. FILED 4-15-1992.

1,739,441. TEE POST BRACING. MILLER, DONALD W., (U.S. CL. 12). SN 74-268,346. PUB. 9-22-1992. FILED 4-20-1992.

1,739,442. WITHDRAWN.

CLASS 7—MACHINERY

1,739,308 (*See Class 1 for this trademark*).
1,739,413 (*See Class 6 for this trademark*).
1,739,423 (*See Class 6 for this trademark*).
1,739,427 (*See Class 6 for this trademark*).

1,739,443. MISCELLANEOUS DESIGN. SCHLEICHER & CO. INTERNATIONAL AKTIENGESELLSCHAFT, MULTIPLE CLASS, (INT. CLS. 7 AND 16), (U.S. CL. 23). SN 73-803,546. PUB. 9-22-1992. FILED 5-30-1989.

1,739,444. DATACARD. DATACARD CORPORATION, MULTIPLE CLASS, (INT. CLS. 7, 8, 9 AND 16), (U.S. CLS. 21, 23, 26, 37 AND 38). SN 73-808,735. PUB. 9-22-1992. FILED 6-23-1989.

1,739,445. VAN DALE DEPENDABILITY THROUGH QUALITY AND DESIGN. VAN DALE, INC., (U.S. CL. 23). SN 73-811,038. PUB. 9-22-1992. FILED 6-30-1989.

1,739,446. H&K (STYLIZED). HOLSTEIN UND KAPPERT AKTIENGESELLSCHAFT (AG), BY CHANGE OF NAME FROM HOLSTEIN UND KAPPERT GMBH, (U.S. CL. 23). SN 73-819,115. PUB. 9-22-1992. FILED 8-14-1989.

1,739,447. L LAG AND DESIGN. L.A.G. S.P.A., MULTIPLE CLASS, (INT. CLS. 7 AND 12), (U.S. CLS. 19 AND 23). SN 73-829,787. PUB. 9-22-1992. FILED 10-6-1989.

1,739,448. HOLESHOT PRODUCTS. BERTO, JOSEPH J., DBA HOLESHOT PRODUCTS, MULTIPLE CLASS, (INT. CLS. 7, 12, 37 AND 42), (U.S. CLS. 19, 23, 101 AND 103). SN 74-070,501. PUB. 9-22-1992. FILED 6-19-1990.

1,739,449. DYNA-CON. DYNAMIC CONVEYOR CORPORATION, (U.S. CL. 1). SN 74-103,810. PUB. 9-22-1992. FILED 10-9-1990.

1,739,450. ASM ASM COMPANY INC. AND DESIGN. ASM COMPANY INC., (U.S. CL. 23). SN 74-107,759. PUB. 9-22-1992. FILED 10-22-1990.

1,739,451. AIR-O-BOND. AIREX AG, MULTIPLE CLASS, (INT. CLS. 7, 17, 19 AND 20), (U.S. CLS. 1, 12, 23 AND 32). SN 74-114,879. PUB. 9-22-1992. FILED 11-13-1990.

1,739,452. MENZI. ERNST MENZI AG, (U.S. CL. 23). SN 74-131,605. PUB. 9-22-1992. FILED 1-18-1991.

1,739,453. LEIGH (STYLIZED). LEIGH INDUSTRIES LTD., MULTIPLE CLASS, (INT. CLS. 7, 9 AND 16), (U.S. CLS. 21, 23 AND 38). SN 74-135,276. PUB. 9-22-1992. FILED 1-31-1991.

1,739,454. CAMECO. CAMECO INDUSTRIES, INC., MULTIPLE CLASS, (INT. CLS. 7 AND 12), (U.S. CLS. 19 AND 23). SN 74-171,616. PUB. 9-22-1992. FILED 5-31-1991.

1,739,455. SCOOTER-LIFT JR.. BRUNO INDEPENDENT LIVING AIDS, INC., (U.S. CLS. 12 AND 23). SN 74-173,421. PUB. 7-14-1992. FILED 6-6-1991.

1,739,456. RAM LOC AND DESIGN. HYDRAULIC UNITS, INCORPORATED, (U.S. CL. 23). SN 74-176,014. PUB. 9-22-1992. FILED 6-14-1991.

1,739,457. SINGLE AXIS TURNING (STYLIZED). KARL SCHMIDT UNISIA CORP., (U.S. CL. 35). SN 74-180,718. PUB. 9-22-1992. FILED 7-1-1991.

1,739,458. OSMOTECH UB, INC. OSMOTECH U.S., INC., (U.S. CL. 23). SN 74-183,486. PUB. 9-22-1992. FILED 7-9-1991.

1,739,459. FORCE IV. ALLIED ENTERPRISES, INC., (U.S. CL. 23). SN 74-185,720. PUB. 9-22-1992. FILED 6-27-1991.

1,739,460. PRINTMASTER. UNAFORM INC., (U.S. CLS. 23 AND 42). SN 74-194,453. PUB. 9-22-1992. FILED 8-14-1991.

1,739,461. EASY-SET. MITEK INDUSTRIES, INC., (U.S. CL. 23). SN 74-197,391. PUB. 9-22-1992. FILED 8-23-1991.

1,739,462. EXPRESS. BABSON BROS. CO., (U.S. CL. 12). SN 74-198,377. PUB. 9-22-1992. FILED 8-26-1991.

1,739,463. REGAL. D.A. MATOT, INC., (U.S. CL. 23). SN 74-212,265. PUB. 9-22-1992. FILED 10-15-1991.

1,739,464. LASTEC (STYLIZED). LASTEC, INC., (U.S. CL. 23). SN 74-223,037. PUB. 9-22-1992. FILED 11-18-1991.

1,739,465. MARCONAFLO. SVEDALA INDUSTRIES, INC., MULTIPLE CLASS, (INT. CLS. 7 AND 42), (U.S. CLS. 23 AND 100). SN 74-229,236. PUB. 9-22-1992. FILED 12-11-1991.

1,739,466. SCISSORPRO. EDGECRAFT CORPORATION, (U.S. CL. 23). SN 74-235,676. PUB. 9-22-1992. FILED 1-7-1992.

1,739,467. TUFF STUFF. COOPER INDUSTRIES, INC., (U.S. CLS. 19, 21 AND 23). SN 74-244,075. PUB. 7-14-1992. FILED 2-7-1992.

1,739,468. MURPHY 4000. MURPHY MACHINERY COMPANY, (U.S. CL. 23). SN 74-246,083. PUB. 9-22-1992. FILED 2-13-1992.

1,739,469. FIBERSHIELD. SAFE-T-SHORE, (U.S. CL. 23). SN 74-248,953. PUB. 9-22-1992. FILED 2-24-1992.

1,739,470. **INSTAMASK.** RAYZIST PHOTOMASK, INC., (U.S. CL. 23). SN 74-249,347. PUB. 9-22-1992. FILED 2-25-1992.

1,739,471. **ORANGE-GO.** FENNER AMERICA, INC., (U.S. CLS. 23 AND 35). SN 74-258,809. PUB. 9-22-1992. FILED 3-25-1992.

1,739,472. **EUBANKS.** EUBANKS ENGINEERING CO., (U.S. CL. 23). SN 74-260,394. PUB. 9-22-1992. FILED 3-30-1992.

1,739,473. **ZAVA.** ZAVA CONSULT HB, (U.S. CL. 23). SN 74-260,533. PUB. 9-22-1992. FILED 3-30-1992.

1,739,474. **ZERO PRODUCTS AND DESIGN.** CLEMCO INDUSTRIES CORPORATION, (U.S. CL. 23). SN 74-262,939. PUB. 9-22-1992. FILED 4-6-1992.

1,739,475. **MILWAUKEE AND DESIGN.** MILWAUKEE ELECTRIC TOOL CORPORATION, MULTIPLE CLASS, (INT. CLS. 7 AND 8), (U.S. CL. 23). SN 74-262,994. PUB. 9-22-1992. FILED 4-6-1992.

1,739,476. **TRIBRID.** SONTI, PAT V., DBA SAIRAM ENERGY PRODUCTS, (U.S. CL. 21). SN 74-263,073. PUB. 9-22-1992. FILED 4-6-1992.

1,739,477. **ACRASWEEP.** ACRA-PLANT, INC., (U.S. CL. 23). SN 74-266,280. PUB. 9-22-1992. FILED 4-16-1992.

1,739,478. **FOTSIE.** HARBIN ENTERPRISES, INC., (U.S. CL. 23). SN 74-271,435. PUB. 9-22-1992. FILED 5-1-1992.

CLASS 8—HAND TOOLS

1,739,335 (*See Class 3 for this trademark*).

1,739,444 (*See Class 7 for this trademark*).

1,739,475 (*See Class 7 for this trademark*).

1,739,479. **SWAROVSKI.** SWAROVSKI AKTIENGESELLSCHAFT, MULTIPLE CLASS, (INT. CLS. 8, 11, 14, 18, 21 AND 25), (U.S. CLS. 2, 3, 23, 27, 33, 34 AND 39). SN 73-741,321. PUB. 9-22-1992. FILED 7-21-1988.

1,739,480. **RAMSAR AND DESIGN.** PORIMEX AG, MULTIPLE CLASS, (INT. CLS. 8, 14, 29 AND 30), (U.S. CLS. 23, 28 AND 46). SN 74-045,711. PUB. 9-22-1992. FILED 4-4-1990.

1,739,481. **BESEGER.** BIESINGER, LARRY, (U.S. CL. 23). SN 74-117,367. PUB. 9-22-1992. FILED 11-21-1990.

1,739,482. **LAURE JAPY (STYLIZED).** LAURETTE JAPY ET COMPAGNIE, MULTIPLE CLASS, (INT. CLS. 8, 21 AND 24), (U.S. CLS. 2, 23, 30, 33 AND 42). SN 74-194,018. PUB. 9-22-1992. FILED 8-12-1991.

1,739,483. **ORCHIDS.** OTANI, HIDEKI, DBA ORIENTAL TRADING COMPANY, MULTIPLE CLASS, (INT. CLS. 8 AND 21), (U.S. CL. 23). SN 74-223,858. PUB. 9-22-1992. FILED 11-21-1991.

1,739,484. **AFS (STYLIZED).** AMERICAN FLORAL SERVICES, INC., MULTIPLE CLASS, (INT. CLS. 8, 9, 16, 21, 25, 35, 38, 41 AND 42), (U.S. CLS. 23, 26, 29, 36, 38, 39, 100, 101, 104 AND 107). SN 74-234,530. PUB. 9-22-1992. FILED 12-31-1991.

1,739,485. **TOGNAR (STYLIZED).** TOGNAR, INCORPORATED, (U.S. CL. 23). SN 74-246,875. PUB. 9-22-1992. FILED 2-18-1992.

1,739,486. **BERLAU AND DESIGN.** BERLAU S.A. DE C.V., (U.S. CL. 23). SN 74-253,446. PUB. 9-22-1992. FILED 3-9-1992.

1,739,487. **PICTURE PLUMB.** HINDALL, CAREY BOWMAN, (U.S. CL. 23). SN 74-255,350. PUB. 9-22-1992. FILED 3-13-1992.

1,739,488. **PROTO.** STANLEY WORKS, THE, MULTIPLE CLASS, (INT. CLS. 8 AND 9), (U.S. CLS. 23 AND 26). SN 74-255,524. PUB. 9-22-1992. FILED 3-16-1992.

1,739,489. **ECONO-ARC (STYLIZED).** VOGEL TOOL & DIE CORPORATION, (U.S. CL. 23). SN 74-258,963. PUB. 9-22-1992. FILED 3-25-1992.

1,739,490. **EASY STEEL.** GENERAL HOUSEWARES CORP., (U.S. CL. 23). SN 74-259,425. PUB. 9-22-1992. FILED 3-26-1992.

1,739,491. **EVERGREEN WORKBENCH.** EVERGREEN WORKBENCH, INC., (U.S. CL. 23). SN 74-259,590. PUB. 9-22-1992. FILED 3-27-1992.

1,739,492. **PEER.** GROBET FILE COMPANY OF AMERICA, INC., MULTIPLE CLASS, (INT. CLS. 8 AND 9), (U.S. CLS. 23, 26 AND 44). SN 74-264,750. PUB. 9-22-1992. FILED 4-10-1992.

1,739,493. **3M (STYLIZED).** MINNESOTA MINING AND MANUFACTURING COMPANY, AKA 3M, (U.S. CL. 23). SN 74-267,219. PUB. 9-22-1992. FILED 4-20-1992.

1,739,494. **KEYDRIVER AND DESIGN.** HENDERSON, MARK ALAN, (U.S. CL. 23). SN 74-268,736. PUB. 9-22-1992. FILED 4-24-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,739,308 (*See Class 1 for this trademark*).

1,739,332 (*See Class 3 for this trademark*).

1,739,337 (*See Class 3 for this trademark*).

1,739,379 (*See Class 3 for this trademark*).

1,739,427 (*See Class 6 for this trademark*).

1,739,444 (*See Class 7 for this trademark*).

1,739,453 (*See Class 7 for this trademark*).

1,739,484 (*See Class 8 for this trademark*).

1,739,488 (*See Class 8 for this trademark*).

1,739,492 (*See Class 8 for this trademark*).

1,739,495. **SUPER-SYMMAR.** JOS. SCHNEIDER OPTISCHE WERKE KREUZNACH GMBH & CO. KG, (U.S. CL. 26). SN 73-623,436. PUB. 9-22-1992. FILED 10-1-1986.

1,739,496. **MISCELLANEOUS DESIGN.** GALILEO DISTRIBUTION SYSTEMS LIMITED, MULTIPLE CLASS, (INT. CLS. 9, 39 AND 41), (U.S. CLS. 21, 26, 105 AND 107). SN 73-716,956. PUB. 9-22-1992. FILED 3-11-1988.

1,739,497. **SERVASURE.** COPYSTATIC LIMITED, MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 11, 26, 37 AND 38). SN 73-724,024. PUB. 9-22-1992. FILED 3-28-1988.

1,739,498. **LANSA.** ASPECT COMPUTING PTY. LTD., (U.S. CL. 38). SN 73-749,957. PUB. 9-22-1992. FILED 9-6-1988.

1,739,499. **MISCELLANEOUS DESIGN.** ASIA TELEVISION LIMITED, (U.S. CLS. 21 AND 26). SN 73-788,225. PUB. 9-22-1992. FILED 3-21-1989.

1,739,500. **EZ/CHART.** PANSOPHIC SYSTEMS, INCORPORATED, (U.S. CL. 38). SN 73-793,732. PUB. 9-22-1992. FILED 4-14-1989.

1,739,501. **TODC.** TOSOH CORPORATION, (U.S. CL. 26). SN 73-797,343. PUB. 9-22-1992. FILED 5-2-1989.

1,739,502. **KARUBA.** KINNEY CANADA INC., MULTIPLE CLASS, (INT. CLS. 9, 14, 18, 25 AND 42), (U.S. CLS. 3, 26, 28, 39 AND 101). SN 73-826,361. PUB. 9-22-1992. FILED 9-19-1989.

1,739,503. **NORTH AMERICAN CLEANING EQUIPMENT LTD. AND DESIGN.** NORTH AMERICAN CLEANING EQUIPMENT LTD., BY CHANGE OF NAME FROM CAN-U-MATIC CLEANING EQUIPMENT LTD., MULTIPLE CLASS, (INT. CLS. 9 AND 42), (U.S. CLS. 21 AND 101). SN 73-833,303. PUB. 9-22-1992. FILED 10-20-1989.

1,739,504. **SAFETY-LOCK.** ABEPP CORPORATION, ASSIGNEE OF BRINTEC SYSTEMS CORPORATION, (U.S. CL. 21). SN 73-833,342. PUB. 9-22-1992. FILED 10-23-1989.

1,739,505. **WITHDRAWN.**

1,739,506. **WESTERN.** SUNROC CORPORATION, DBA WESTERN EMERGENCY EQUIPMENT AND/OR DBA WESTERN DRINKING FOUNTAINS, MULTIPLE CLASS, (INT. CLS. 9 AND 11), (U.S. CLS. 13 AND 26). SN 74-043,923. PUB. 9-22-1992. FILED 3-30-1990.

1,739,507. **SCOREWARE.** HARRINGTON, JAMES L., JR., DBA HARRINGTON SOFTWARE, ASSIGNEE OF SCOREWARE PARTNERSHIP, (U.S. CL. 38). SN 74-056,118. PUB. 9-22-1992. FILED 5-7-1990.

1,739,508. **SQUIRREL.** GRANT INSTRUMENTS (CAMBRIDGE) LIMITED, ASSIGNEE OF SCIENCE/ELECTRONICS, INC., (U.S. CL. 26). SN 74-056,237. PUB. 9-22-1992. FILED 5-7-1990.

1,739,509. COCKPIT-ROYALE. VDO-YAZAKI CORPORATION, DBA VDO INSTRUMENTS, INC., (U.S. CL. 26). SN 74-064,610. PUB. 9-22-1992. FILED 6-1-1990.

1,739,510. HIT COMMUNICATIONS PLC AND DESIGN. HIT ENTERTAINMENT PLC, BY CHANGE OF NAME FROM HIT COMMUNICATIONS PLC, (U.S. CL. 21). SN 74-069,920. PUB. 9-22-1992. FILED 6-18-1990.

1,739,511. ICL AND DESIGN. INFORMATION AND CONTROL LABORATORY CO., LTD., (U.S. CL. 38). SN 74-079,527. PUB. 9-22-1992. FILED 7-16-1990.

1,739,512. LIFETIME. KURARAY CO., LTD., (U.S. CL. 26). SN 74-080,422. PUB. 9-22-1992. FILED 7-20-1990.

1,739,513. COLUMBIA CALIBRE. COLUMBIA DIAGNOSTICS, INC., (U.S. CLS. 26, 37, 38 AND 44). SN 74-083,377. PUB. 9-22-1992. FILED 7-31-1990.

1,739,514. RACE RULER AND DESIGN. TAYLOR, THOMAS F., JR., (U.S. CL. 26). SN 74-086,355. PUB. 9-22-1992. FILED 8-9-1990.

1,739,515. MISCELLANEOUS DESIGN. SCEPTER MANUFACTURING COMPANY LIMITED, MULTIPLE CLASS, (INT. CLS. 9 AND 17), (U.S. CL. 21). SN 74-088,779. PUB. 9-22-1992. FILED 8-17-1990.

1,739,516. VIDEO LINK. XANTECH CORPORATION, (U.S. CLS. 21 AND 26). SN 74-093,719. PUB. 9-22-1992. FILED 9-4-1990.

1,739,517. PHILLIPS CABLES AND DESIGN. PHILLIPS CABLES LIMITED LES CABLES PHILLIPS LIMITEE, (U.S. CL. 21). SN 74-096,026. PUB. 9-22-1992. FILED 9-11-1990.

1,739,518. SLIMVU. BEAVER MILL DEVELOPMENTS LTD., (U.S. CLS. 21 AND 50). SN 74-104,034. PUB. 9-22-1992. FILED 10-9-1990.

1,739,519. VIDIKRON (STYLIZED). BOFFI AUDIO RACK HI-FI S.P.A., (U.S. CLS. 21, 26 AND 38). SN 74-106,396. PUB. 5-12-1992. FILED 10-16-1990.

1,739,520. PHONE MUFF. RAMCA, INC., (U.S. CL. 21). SN 74-113,419. PUB. 9-22-1992. FILED 11-8-1990.

1,739,521. PC-FLOTRAN. COMPUFLO, (U.S. CL. 38). SN 74-115,824. PUB. 9-22-1992. FILED 11-16-1990.

1,739,522. SPACEWARE. SPACEBALL TECHNOLOGIES, INC., ASSIGNEE OF SPATIAL SYSTEMS PTY. LIMITED, (U.S. CL. 38). SN 74-119,934. PUB. 9-22-1992. FILED 12-3-1990.

1,739,523. TRACKTEL. VISION SYSTEMS LIMITED, (U.S. CLS. 26 AND 38). SN 74-121,423. PUB. 9-22-1992. FILED 12-7-1990.

1,739,524. RANGECAM. RANGE VISION INC., (U.S. CL. 26). SN 74-122,583. PUB. 9-22-1992. FILED 12-11-1990.

1,739,525. QFD PLUS AND DESIGN. FORD MOTOR COMPANY, (U.S. CL. 38). SN 74-123,243. PUB. 9-22-1992. FILED 12-13-1990.

1,739,526. LITEWEIGHTS. OPTICAL RADIATION CORPORATION, (U.S. CL. 26). SN 74-129,504. PUB. 9-22-1992. FILED 1-11-1991.

1,739,527. MAMBA. CROSFIELD ELECTRONICS LIMITED, (U.S. CLS. 21, 26 AND 38). SN 74-135,622. PUB. 9-22-1992. FILED 2-1-1991.

1,739,528. TTH TOP TEN HITS AND DESIGN. TOP TEN HITS RECORDS, INC., (U.S. CLS. 21 AND 36). SN 74-138,973. PUB. 9-22-1992. FILED 2-14-1991.

1,739,529. COLE PUBLICATIONS. METROMAIL CORPORATION, MULTIPLE CLASS, (INT. CLS. 9, 16 AND 35), (U.S. CLS. 26, 38, 100 AND 101). SN 74-153,981. PUB. 9-22-1992. FILED 4-4-1991.

1,739,530. MENTRIX. MENTRIX CORPORATION, (U.S. CL. 38). SN 74-156,962. PUB. 9-22-1992. FILED 4-15-1991.

1,739,531. 911 EMERGENCY SUPPLIES. DEATON, JACK, DBA SAFETY IMAGES, (U.S. CLS. 18 AND 44). SN 74-167,716. PUB. 9-22-1992. FILED 5-20-1991.

1,739,532. //////RR. RAPID REPLACEMENT, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 36), (U.S. CLS. 38 AND 102). SN 74-168,097. PUB. 9-22-1992. FILED 5-20-1991.

1,739,533. PERIMETER. CALLSCAN LIMITED, MULTIPLE CLASS, (INT. CLS. 9, 37 AND 42), (U.S. CLS. 21, 26, 38, 100, 101 AND 103). SN 74-173,119. PUB. 9-22-1992. FILED 6-5-1991.

1,739,534. CADRE TECHNOLOGIES INC. CADRE TECHNOLOGIES INC., (U.S. CLS. 26 AND 38). SN 74-176,388. PUB. 9-22-1992. FILED 6-17-1991.

1,739,535. EY (STYLIZED). ERNST & YOUNG U.S., MULTIPLE CLASS, (INT. CLS. 9, 16, 35, 36 AND 41), (U.S. CLS. 38, 100, 101, 102 AND 107). SN 74-178,228. PUB. 9-22-1992. FILED 6-19-1991.

1,739,536. HAHN. FIGGIE INTERNATIONL INC., (U.S. CLS. 19 AND 23). SN 74-179,324. PUB. 9-22-1992. FILED 6-19-1991.

1,739,537. SATPAD (STYLIZED). ULTIMATEAST DATA COMMUNICATIONS LIMITED, (U.S. CLS. 21 AND 26). SN 74-179,756. PUB. 9-22-1992. FILED 6-24-1991.

1,739,538. ANTIGRAVITY. FECHTER, AARON, (U.S. CL. 38). SN 74-180,365. PUB. 9-22-1992. FILED 6-28-1991.

1,739,539. BROADLEY JAMES CORPORATION. BROADLEY JAMES CORPORATION, (U.S. CLS. 21 AND 26). SN 74-182,250. PUB. 9-22-1992. FILED 6-27-1991.

1,739,540. ARTIC GIZMO. ARTIC TECHNOLOGIES, (U.S. CLS. 26 AND 38). SN 74-185,440. PUB. 9-22-1992. FILED 7-15-1991.

1,739,541. POWERCORE. POWERCORE INC., MULTIPLE CLASS, (INT. CLS. 9 AND 42), (U.S. CLS. 38, 100 AND 101). SN 74-190,027. PUB. 9-22-1992. FILED 7-31-1991.

1,739,542. MIGHTY MAG. WESTHOFF MACHINE COMPANY, INC., (U.S. CLS. 14 AND 26). SN 74-191,494. PUB. 9-22-1992. FILED 8-5-1991.

1,739,543. MISOL. TECHMETAL PROMOTION, (U.S. CL. 26). SN 74-192,153. PUB. 9-22-1992. FILED 8-5-1991.

1,739,544. PHOENIX (STYLIZED). PHOENIX TECHNOLOGIES, LTD., (U.S. CL. 38). SN 74-193,975. PUB. 9-22-1992. FILED 8-12-1991.

1,739,545. GOADIES MUSIC. OUTRAGEOUS PRODUCTIONS, MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 36 AND 38). SN 74-194,772. PUB. 9-22-1992. FILED 8-12-1991.

1,739,546. GOADIES. OUTRAGEOUS PRODUCTIONS, (U.S. CL. 36). SN 74-194,774. PUB. 9-22-1992. FILED 8-12-1991.

1,739,547. LYTEC (BLOCK FORM). LYTEC SYSTEMS, INC., (U.S. CL. 38). SN 74-196,353. PUB. 9-22-1992. FILED 8-19-1991.

1,739,548. THE LEARNING CREW. CHALLENGER MARKETING COMPANY, MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 21, 36 AND 38). SN 74-199,733. PUB. 9-22-1992. FILED 9-3-1991.

1,739,549. ISD (STYLIZED). INFORMATION STORAGE DEVICES, INC., (U.S. CLS. 21 AND 26). SN 74-200,488. PUB. 9-22-1992. FILED 9-3-1991.

1,739,550. MEGA-ROD (STYLIZED). LITTON SYSTEMS, INC., (U.S. CLS. 21 AND 26). SN 74-200,821. PUB. 5-5-1992. FILED 9-5-1991.

1,739,551. SHUTTLE AND DESIGN. SHUTTLE COMPUTER INTERNATIONAL INC., (U.S. CLS. 21 AND 26). SN 74-201,200. PUB. 9-22-1992. FILED 9-6-1991.

1,739,552. SYSTRONIX (STYLIZED). SYSTRONIX, INC., (U.S. CL. 38). SN 74-202,308. PUB. 9-22-1992. FILED 9-10-1991.

1,739,553. JAMIESON. JAMIESON FILM COMPANY, (U.S. CL. 26). SN 74-204,965. PUB. 9-22-1992. FILED 9-19-1991.

1,739,554. INPADOC. EUROPEAN PATENT ORGANIZATION, THE, MULTIPLE CLASS, (INT. CLS. 9 AND 42), (U.S. CLS. 38, 100 AND 101). SN 74-205,121. PUB. 9-22-1992. FILED 9-19-1991.

1,739,555. VGEN. SOURCE III, INC., (U.S. CL. 38). SN 74-205,164. PUB. 9-22-1992. FILED 9-19-1991.

1,739,556. ALARMVOICE. ALARMFORCE INDUSTRIES INC., (U.S. CL. 26). SN 74-206,728. PUB. 9-22-1992. FILED 9-25-1991.

1,739,557. A MATTER OF BALANCE. KRAFT GENERAL FOODS, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 21 AND 38). SN 74-207,020. PUB. 9-22-1992. FILED 9-20-1991.

1,739,558. MICROCLAMP. SENSORMATIC ELECTRONICS CORPORATION, (U.S. CLS. 21 AND 26). SN 74-209,439. PUB. 7-14-1992. FILED 10-4-1991.

1,739,559. CONTROL R. 4TH DIMENSION SOFTWARE, LTD., (U.S. CL. 38). SN 74-210,076. PUB. 9-8-1992. FILED 10-2-1991.

1,739,560. ULTRALINK. SIGNALS COMMUNICATION CORPORATION, (U.S. CL. 21). SN 74-211,674. PUB. 9-22-1992. FILED 10-10-1991.

1,739,561. EDUCATOR AND DESIGN. MILTON ROY COMPANY, (U.S. CL. 26). SN 74-211,873. PUB. 9-22-1992. FILED 10-15-1991.

1,739,562. CLEO-EFS (BLOCK FORM). INTERFACE SYSTEMS, INC., DBA CLEO COMMUNICATIONS, INC., (U.S. CL. 38). SN 74-212,829. PUB. 9-22-1992. FILED 10-17-1991.

1,739,563. DESIGNEX (STYLIZED). A.R. TECHNOLOGIES, INC., (U.S. CL. 23). SN 74-214,513. PUB. 9-22-1992. FILED 10-21-1991.

1,739,564. PROYARD. PROFICIENT SOLUTIONS, INC., (U.S. CLS. 26 AND 38). SN 74-214,941. PUB. 9-22-1992. FILED 10-24-1991.

1,739,565. LESSONWARE AND DESIGN. LESSONWARE, INC., (U.S. CL. 38). SN 74-216,894. PUB. 9-22-1992. FILED 10-25-1991.

1,739,566. MISCELLANEOUS DESIGN. KEYFILE CORPORATION, (U.S. CL. 38). SN 74-219,318. PUB. 9-22-1992. FILED 11-6-1991.

1,739,567. OPTIQUE MARQUIS AND DESIGN. SUGEROSE, INC., (U.S. CL. 26). SN 74-219,708. PUB. 9-22-1992. FILED 11-7-1991.

1,739,568. TRIAKIS. PRESTON, KENDALL JR., DBA KENSAL CONSULTING, (U.S. CLS. 37 AND 38). SN 74-219,795. PUB. 9-22-1992. FILED 11-7-1991.

1,739,569. VIRTUOS 386 AND DESIGN. MICROBASE INFORMATION SYSTEMS CORPORATION, (U.S. CL. 38). SN 74-220,152. PUB. 9-22-1992. FILED 11-8-1991.

1,739,570. DMX AND DESIGN. INTERNATIONAL CABLECASTING TECHNOLOGIES INC., MULTIPLE CLASS, (INT. CLS. 9 AND 41), (U.S. CLS. 21, 26 AND 107). SN 74-222,062. PUB. 9-22-1992. FILED 11-14-1991.

1,739,571. JARRETT (STYLIZED). JARRETT INSTRUMENT CO., INC., (U.S. CL. 26). SN 74-224,349. PUB. 9-22-1992. FILED 11-22-1991.

1,739,572. CALD AND DESIGN. SEDASIS S.A., (U.S. CL. 38). SN 74-226,798. PUB. 9-22-1992. FILED 11-29-1991.

1,739,573. REMOTE SWITCHPATCH (STYLIZED). HADAX ELECTRONICS, INC., (U.S. CL. 21). SN 74-227,279. PUB. 9-22-1992. FILED 12-2-1991.

1,739,574. TAPECENTRE 4000. TAPEMATIC SPA, (U.S. CL. 23). SN 74-227,686. PUB. 9-22-1992. FILED 12-6-1991.

1,739,575. WITHDRAWN.

1,739,576. BICOM BICOM (STYLIZED). BICOM TECHNOLOGY INC., (U.S. CL. 26). SN 74-229,454. PUB. 9-22-1992. FILED 12-6-1991.

1,739,577. PENSHELL. NESTOR, INC., (U.S. CLS. 26 AND 38). SN 74-229,518. PUB. 9-22-1992. FILED 12-10-1991.

1,739,578. CLUBMAC. PACIFIC BUSINESS SYSTEMS, (U.S. CLS. 26 AND 38). SN 74-230,456. PUB. 9-22-1992. FILED 12-16-1991.

1,739,579. EFI FIERY. ELECTRONICS FOR IMAGING, INC., (U.S. CL. 26). SN 74-232,239. PUB. 9-8-1992. FILED 12-17-1991.

1,739,580. TAPECENTRE (STYLIZED). TAPEMATIC SPA, (U.S. CL. 23). SN 74-233,125. PUB. 9-22-1992. FILED 12-23-1991.

1,739,581. LIND. LIND INSTITUTE, THE, (U.S. CLS. 26 AND 36). SN 74-234,709. PUB. 9-22-1992. FILED 1-2-1992.

1,739,582. LITEPRO. IN FOCUS SYSTEMS, INC., (U.S. CL. 26). SN 74-235,738. PUB. 9-22-1992. FILED 1-2-1992.

1,739,583. LIL' AUTO STORE. LIL' DRUG STORE PRODUCTS, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 11), (U.S. CLS. 12 AND 21). SN 74-236,807. PUB. 9-22-1992. FILED 1-10-1992.

1,739,584. HILL EXCELLENCE AND DESIGN. FALCON MANUFACTURING, INC., MULTIPLE CLASS, (INT. CLS. 9, 11, 16 AND 20), (U.S. CLS. 26, 31, 32, 37, 38 AND 50). SN 74-241,734. PUB. 9-22-1992. FILED 1-30-1992.

1,739,585. GTL GENERAL TERMINAL LANGUAGE AND DESIGN. POSITIVE DEVELOPMENTS, INC., (U.S. CL. 38). SN 74-242,127. PUB. 9-22-1992. FILED 2-3-1992.

1,739,586. NANTUCKET TOOLS II (STYLIZED). NANTUCKET CORPORATION, MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CL. 38). SN 74-242,871. PUB. 9-22-1992. FILED 1-31-1992.

1,739,587. LAWYER'S TIMEKEEPER AND DESIGN. LIBERTO, SHELLY M., DBA LAWYERS TIMEKEEPER, (U.S. CL. 38). SN 74-242,905. PUB. 9-22-1992. FILED 2-3-1992.

1,739,588. C AND DESIGN. COROMETRICS MEDICAL SYSTEMS, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 10), (U.S. CLS. 21, 26, 38 AND 44). SN 74-242,959. PUB. 9-22-1992. FILED 2-3-1992.

1,739,589. PLUG BLOK. UNITED STATES MARKETING CORPORATION, (U.S. CL. 26). SN 74-244,712. PUB. 9-22-1992. FILED 2-10-1992.

1,739,590. PC HARVEST. BASICOMPUTER CORPORATION, (U.S. CL. 38). SN 74-248,669. PUB. 9-22-1992. FILED 2-18-1992.

1,739,591. MISCELLANEOUS DESIGN. HOWTEK, INC., (U.S. CLS. 21, 26 AND 38). SN 74-250,466. PUB. 9-22-1992. FILED 2-28-1992.

1,739,592. DELCO AND DESIGN. GENERAL MOTORS CORPORATION, (U.S. CLS. 21, 26 AND 36). SN 74-250,839. PUB. 9-22-1992. FILED 3-2-1992.

1,739,593. MISCELLANEOUS DESIGN. DECISION DEVELOPMENT CORPORATION, (U.S. CL. 38). SN 74-251,826. PUB. 9-22-1992. FILED 3-3-1992.

1,739,594. SEKURPOST (STYLIZED). SECURITY TAG SYSTEMS, INC., (U.S. CLS. 21 AND 26). SN 74-252,428. PUB. 9-22-1992. FILED 3-5-1992.

1,739,595. MEDIASTAR. MULTI-IMAGE NETWORK, INC., (U.S. CL. 38). SN 74-252,831. PUB. 9-22-1992. FILED 3-6-1992.

1,739,596. ACCOUNT-MINDER. SUNTRONIC TECHNOLOGY GROUP, INC., (U.S. CL. 38). SN 74-258,485. PUB. 9-22-1992. FILED 3-23-1992.

1,739,597. INSCAN. BAKER HUGHES INCORPORATED, (U.S. CL. 26). SN 74-259,568. PUB. 9-22-1992. FILED 3-26-1992.

1,739,598. CHEARS. CHEVRON OIL FIELD RESEARCH COMPANY, (U.S. CL. 38). SN 74-259,770. PUB. 9-22-1992. FILED 3-27-1992.

1,739,599. MISCELLANEOUS DESIGN. RAM SYSTEMS, INC. OF LACROSSE, WI., MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CL. 38). SN 74-259,938. PUB. 9-22-1992. FILED 3-27-1992.

1,739,600. TMD (STYLIZED). OTARI, INC., (U.S. CLS. 21, 26 AND 36). SN 74-261,225. PUB. 9-22-1992. FILED 3-31-1992.

1,739,601. THE MANAGING PARTNER. ROBERT C. DE BACA AND MARY M. DE BACA, (U.S. CL. 38). SN 74-261,980. PUB. 9-22-1992. FILED 4-2-1992.

1,739,602. TIMEVISUALIZER. ADAPTIVE SOFTWARE, INC., (U.S. CL. 38). SN 74-262,104. PUB. 9-22-1992. FILED 4-3-1992.

1,739,603. OPTIIMAGE (STYLIZED). FBC COMPUTER SYSTEMS, INC., (U.S. CL. 38). SN 74-262,130. PUB. 9-22-1992. FILED 4-3-1992.

1,739,604. LASERCAMBODIAN. PAYNE, PHILIP BARTON, AND PAYNE, NANCY C., DBA THE TRUSTEES OF THE PAYNE LOVING TRUST, A WASHINGTON TRUST, (U.S. CL. 38). SN 74-262,567. PUB. 9-22-1992. FILED 3-27-1992.

1,739,605. TRANSCYRILLIC. PAYNE, PHILIP BARTON, AND PAYNE, NANCY C., DBA THE TRUSTEES OF THE PAYNE LOVING TRUST, A WASHINGTON TRUST, (U.S. CL. 38). SN 74-262,570. PUB. 9-22-1992. FILED 3-27-1992.

1,739,606. LASERGEORGIAN. PAYNE, PHILIP BARTON, AND PAYNE, NANCY C., DBA THE TRUSTEES OF THE PAYNE LOVING TRUST, A WASHINGTON TRUST, (U.S. CL. 38). SN 74-262,572. PUB. 9-22-1992. FILED 3-27-1992.

1,739,607. LASERHINDI SANSKRIT. PAYNE, PHILIP BARTON, AND PAYNE, NANCY C., DBA THE TRUSTEES OF THE PAYNE LOVING TRUST, A WASHINGTON TRUST, (U.S. CL. 38). SN 74-262,574. PUB. 9-22-1992. FILED 3-27-1992.

1,739,608. LASERLAOTIAN (STYLIZED). PAYNE, PHILIP BARTON, AND PAYNE, NANCY C., DBA THE TRUSTEES OF THE PAYNE LOVING TRUST, A WASHINGTON TRUST, (U.S. CL. 38). SN 74-262,575. PUB. 9-22-1992. FILED 3-27-1992.

1,739,609. EMPAL. PUTMAN, STEPHEN H., DBA S. H. PUTMAN ASSOCIATES, (U.S. CL. 38). SN 74-263,952. PUB. 9-22-1992. FILED 4-8-1992.

1,739,610. MAP16R. WAFERSCALE INTEGRATION, INC., (U.S. CLS. 21 AND 26). SN 74-263,978. PUB. 9-22-1992. FILED 4-8-1992.

1,739,611. AIR. JAGC INVESTMENT CO., (U.S. CL. 21). SN 74-264,870. PUB. 9-22-1992. FILED 4-13-1992.

1,739,612. DTI/124. DIALOGIC CORPORATION, (U.S. CLS. 21 AND 26). SN 74-265,091. PUB. 9-22-1992. FILED 4-13-1992.

1,739,613. ACCUGUARD. LEEDS & NORTHRUP COMPANY, (U.S. CLS. 21 AND 26). SN 74-265,107. PUB. 9-22-1992. FILED 4-13-1992.

1,739,614. OCTOSPLIT. COMMUNICATIONS SPECIALTIES, INC., (U.S. CL. 26). SN 74-265,683. PUB. 9-22-1992. FILED 4-14-1992.

1,739,615. SELL-A-VISION. GEORGIA-PACIFIC CORPORATION, (U.S. CL. 21). SN 74-266,647. PUB. 9-22-1992. FILED 4-17-1992.

1,739,616. SENSOREX. SOFTEX, INC., (U.S. CL. 38). SN 74-267,203. PUB. 9-22-1992. FILED 4-20-1992.

1,739,617. ACCU-FIT MEASURING SYSTEMS (STYLIZED). RAVID & ASSOCIATES, LTD., (U.S. CL. 26). SN 74-267,290. PUB. 9-22-1992. FILED 4-20-1992.

1,739,618. LISTENER'S CHOICE. METACOM INC., (U.S. CL. 36). SN 74-267,708. PUB. 9-22-1992. FILED 4-21-1992.

1,739,619. DERIVATOOL. FINANCIAL ENGINEERING ASSOCIATES, INC., (U.S. CL. 38). SN 74-269,940. PUB. 9-22-1992. FILED 4-27-1992.

1,739,620. JAG. RAY DREAM, INC., (U.S. CL. 38). SN 74-271,199. PUB. 9-22-1992. FILED 5-1-1992.

CLASS 10—MEDICAL APPARATUS

1,739,588 (*See Class 9 for this trademark*).

1,739,621. PRECEPT-PT. ENDOSONICS, (U.S. CL. 44). SN 73-751,857. PUB. 12-5-1989. FILED 9-14-1988.

1,739,622. LAERDAL. LAERDAL MEDICAL CORPORATION, (U.S. CL. 44). SN 74-130,986. PUB. 9-22-1992. FILED 1-17-1991.

1,739,623. RESPISOMNOGRAPH. NON-INVASIVE MONITORING SYSTEMS, INC., (U.S. CL. 44). SN 74-162,062. PUB. 9-22-1992. FILED 4-29-1991.

1,739,624. QUAD-BALANCE-SCAN. FARO MEDICAL TECHNOLOGIES, INC., (U.S. CL. 44). SN 74-168,736. PUB. 9-22-1992. FILED 5-21-1991.

1,739,625. DIAMOND-TOUCH. SNOWDEN-PENCER, INC., (U.S. CL. 44). SN 74-197,406. PUB. 9-22-1992. FILED 8-23-1991.

1,739,626. TELE-REHAB. SCOTTCARE CORPORATION, THE, (U.S. CL. 44). SN 74-206,743. PUB. 9-22-1992. FILED 9-25-1991.

1,739,627. MISCELLANEOUS DESIGN. GOLD'N BRACES INC., (U.S. CL. 44). SN 74-214,325. PUB. 9-22-1992. FILED 10-21-1991.

1,739,628. STERILTX AND DESIGN. KLEARTEX (USA), INC., (U.S. CLS. 39 AND 44). SN 74-217,179. PUB. 9-22-1992. FILED 10-30-1991.

1,739,629. BOWON AND DESIGN. SEOUL SHIK POOM INC, (U.S. CL. 44). SN 74-220,364. PUB. 9-22-1992. FILED 11-12-1991.

1,739,630. CERAMICS+PLUS AND DESIGN. TRIPALAY DENTAL LABORATORY, INC., (U.S. CL. 44). SN 74-230,920. PUB. 9-22-1992. FILED 12-16-1991.

1,739,631. PANTAJECT. BEHRINGWERKE AKTIENGESELLSCHAFT, (U.S. CL. 44). SN 74-232,202. PUB. 9-22-1992. FILED 12-19-1991.

1,739,632. BETTA (STYLIZED). BETTA, INC., (U.S. CL. 4). SN 74-239,140. PUB. 9-22-1992. FILED 1-21-1992.

1,739,633. OMNI-SAL 5 PAK. SEYMOUR, EUGENE H., (U.S. CL. 44). SN 74-244,320. PUB. 9-22-1992. FILED 2-5-1992.

1,739,634. MED-SAFE. PRO-MED INTERNATIONAL, INC., (U.S. CLS. 39 AND 44). SN 74-249,176. PUB. 9-22-1992. FILED 2-24-1992.

1,739,635. INTRASOUND AND DESIGN. INSTRASOUND: ENERGY TRANSFORMATION UNLIMITED, (U.S. CL. 44). SN 74-253,225. PUB. 9-22-1992. FILED 3-9-1992.

1,739,636. CAREL. DAZEY CORPORATION, (U.S. CL. 44). SN 74-254,545. PUB. 9-22-1992. FILED 3-12-1992.

1,739,637. SILVEREST. VERMONT MEDICAL, INC., (U.S. CL. 44). SN 74-257,695. PUB. 9-22-1992. FILED 3-23-1992.

1,739,638. TRUSOFT. ANAGO, INC., (U.S. CLS. 39 AND 44). SN 74-264,681. PUB. 9-22-1992. FILED 4-10-1992.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

1,739,299 (*See Class 1 for this trademark*).

1,739,301 (*See Class 1 for this trademark*).

1,739,308 (*See Class 1 for this trademark*).

1,739,427 (*See Class 6 for this trademark*).

1,739,479 (*See Class 8 for this trademark*).

1,739,506 (*See Class 9 for this trademark*).

1,739,583 (*See Class 9 for this trademark*).

1,739,584 (*See Class 9 for this trademark*).

1,739,639. CURLEX. AMERICAN EXCELSIOR COMPANY, MULTIPLE CLASS, (INT. CLS. 11, 19 AND 22), (U.S. CLS. 1, 12, 31 AND 42). SN 73-783,235. PUB. 9-22-1992. FILED 2-27-1989.

1,739,640. CREZZA. PAULIG OY, PAULIG AB (IN SWEDISH) AND PAULIG LTD. (IN ENGLISH), BY CHANGE OF NAME FROM OY GUSTAV PAULIG AB, MULTIPLE CLASS, (INT. CLS. 11, 21, 25, 30, 35 AND 41), (U.S. CLS. 2, 30, 33, 34, 39, 46, 101 AND 107). SN 74-040,774. PUB. 9-22-1992. FILED 3-21-1990.

1,739,641. MISCELLANEOUS DESIGN. W. C. BRADLEY COMPANY, (U.S. CL. 34). SN 74-065,173. PUB. 9-22-1992. FILED 6-4-1990.

1,739,642. ULTISEP. POROUS MEDIA CORPORATION, (U.S. CL. 31). SN 74-068,045. PUB. 9-22-1992. FILED 6-11-1990.

1,739,643. PRESERVER. ALTERNATIVE PIONEERING SYSTEMS, INC., (U.S. CLS. 2 AND 34). SN 74-110,079. PUB. 9-22-1992. FILED 10-29-1990.

1,739,644. ORNALITE. NOMA INC., (U.S. CL. 21). SN 74-118,262. PUB. 9-22-1992. FILED 11-21-1990.

1,739,645. APPERJET. HERMANN STOCK MASCHINENFABRIK GMBH, (U.S. CL. 34). SN 74-126,180. PUB. 9-22-1992. FILED 12-20-1990.

1,739,646. SIDESHOT. TJERNLUND PRODUCTS, INC., (U.S. CL. 34). SN 74-129,728. PUB. 9-22-1992. FILED 1-11-1991.

1,739,647. GMC (STYLIZED). GOODMAN MANUFACTURING COMPANY, LTD., ASSIGNEE OF GOODMAN MANUFACTURING CORP., (U.S. CLS. 21 AND 34). SN 74-132,456. PUB. 9-22-1992. FILED 1-22-1991.

1,739,648. LF-310. MICROPHOR, INC., (U.S. CL. 13). SN 74-154,452. PUB. 9-22-1992. FILED 4-5-1991.

1,739,649. LF-320. MICROPHOR, INC., (U.S. CL. 13). SN 74-154,459. PUB. 9-22-1992. FILED 4-5-1991.

1,739,650. TRI-BOND. PRECISIONAIRE, INC., (U.S. CL. 31). SN 74-175,089. PUB. 9-22-1992. FILED 6-11-1991.

1,739,651. SABLESTONE (STYLIZED). SABLESTONE, INC., MULTIPLE CLASS, (INT. CLS. 11 AND 20), (U.S. CLS. 13, 21 AND 32). SN 74-178,410. PUB. 9-22-1992. FILED 6-21-1991.

1,739,652. MICRO-SONIC. NORWALK WASTEWATER EQUIPMENT COMPANY, DBA NORWECO, INC., (U.S. CL. 31). SN 74-192,702. PUB. 9-22-1992. FILED 8-8-1991.

1,739,653. MICRO-FILTER SYSTEM AND DESIGN. MOULINEX (SOCIETE ANONYME), (U.S. CL. 21). SN 74-198,298. PUB. 9-22-1992. FILED 8-26-1991.

1,739,654. REYNOLDS. WILSHIRE PARTNERS, (U.S. CLS. 23 AND 31). SN 74-200,143. PUB. 9-22-1992. FILED 9-3-1991.

1,739,655. GRAHAM-WHITE. GRAHAM-WHITE MANUFACTURING CO., (U.S. CLS. 31 AND 34). SN 74-208,036. PUB. 9-22-1992. FILED 9-30-1991.

1,739,656. MYTEK AND DESIGN. MYTEK INTERNATIONAL, INC., (U.S. CL. 34). SN 74-211,591. PUB. 9-22-1992. FILED 10-7-1991.

1,739,657. QUIET-ONE. VENT RITE VALVE CORPORATION, DBA VRV PRODUCTS, (U.S. CL. 34). SN 74-215,775. PUB. 9-22-1992. FILED 10-25-1991.

1,739,658. ADLER BARBOUR. KENYON MARINE INC., (U.S. CL. 31). SN 74-224,723. PUB. 9-22-1992. FILED 11-25-1991.

1,739,659. SURROUND AIR AND DESIGN. SRC REFRIGERATION, (U.S. CLS. 31 AND 34). SN 74-237,065. PUB. 9-22-1992. FILED 1-13-1992.

1,739,660. ORIMULSION AND DESIGN. BITUMENES ORINOCO, S.A., MULTIPLE CLASS, (INT. CLS. 11 AND 19), (U.S. CLS. 12 AND 34). SN 74-240,563. PUB. 9-22-1992. FILED 12-27-1991.

1,739,661. ORINOCO. BITUMENES ORINOCO, S.A., MULTIPLE CLASS, (INT. CLS. 11 AND 19), (U.S. CLS. 12 AND 34). SN 74-240,564. PUB. 9-22-1992. FILED 12-27-1991.

1,739,662. WATER MAIDEN. INTERNATIONAL REMEDIATION CORPORATION, (U.S. CL. 21). SN 74-244,464. PUB. 9-22-1992. FILED 2-10-1992.

1,739,663. WATERKEEPER. WATERCARE CORPORATION, (U.S. CLS. 2 AND 34). SN 74-255,595. PUB. 9-22-1992. FILED 3-16-1992.

1,739,664. AEROB-A-JET. SEWAGE AERATION SYSTEMS, INC., (U.S. CLS. 21, 26 AND 34). SN 74-262,796. PUB. 9-22-1992. FILED 4-6-1992.

1,739,665. JP AND DESIGN. HERSHEY VALVE CO., LTD., MULTIPLE CLASS, (INT. CLS. 11 AND 20), (U.S. CLS. 31 AND 50). SN 74-263,480. PUB. 9-22-1992. FILED 4-7-1992.

1,739,666. OZZY. CLOISTER SPRING WATER COMPANY, (U.S. CL. 31). SN 74-264,500. PUB. 9-22-1992. FILED 4-10-1992.

1,739,667. CLOISTER. CLOISTER SPRING WATER COMPANY, (U.S. CLS. 23 AND 31). SN 74-264,501. PUB. 9-22-1992. FILED 4-10-1992.

1,739,668. LYTEPRO. GENLYTE GROUP INCORPORATED, THE, (U.S. CL. 21). SN 74-266,288. PUB. 9-22-1992. FILED 4-16-1992.

1,739,669. OMNICUBE. EQUIPMENT INNOVATORS, INC., (U.S. CL. 34). SN 74-266,938. PUB. 9-22-1992. FILED 4-17-1992.

1,739,670. SAFE-HEAT. TOPP, DANIEL P., (U.S. CL. 34). SN 74-267,109. PUB. 9-22-1992. FILED 4-20-1992.

CLASS 12—VEHICLES

1,739,447 (*See Class 7 for this trademark*).
1,739,448 (*See Class 7 for this trademark*).
1,739,454 (*See Class 7 for this trademark*).

1,739,671. MISCELLANEOUS DESIGN. ZIP DEE, INC., (U.S. CL. 19). SN 74-086,162. PUB. 9-22-1992. FILED 8-8-1990.

1,739,672. MISCELLANEOUS DESIGN. ATWOOD INDUSTRIES, INC., (U.S. CL. 19). SN 74-107,959. PUB. 9-22-1992. FILED 10-22-1990.

1,739,673. FILA (STYLIZED). FILA SPORT S.P.A., (U.S. CLS. 2, 19, 21, 23 AND 35). SN 74-114,335. PUB. 9-22-1992. FILED 11-13-1990.

1,739,674. MISCELLANEOUS DESIGN. SHARP/DEFEVER GROUP, THE, (U.S. CL. 19). SN 74-170,641. PUB. 9-22-1992. FILED 5-24-1991.

1,739,675. AMERI 550 TR AND DESIGN. GENERAL TIRE, INC., (U.S. CL. 35). SN 74-183,853. PUB. 9-22-1992. FILED 7-10-1991.

1,739,676. CUSTOM CRAFT. CUSTOM CRAFT VEHICLES, INC., (U.S. CL. 19). SN 74-185,450. PUB. 9-22-1992. FILED 7-15-1991.

1,739,677. TURBO WORKS. DYNACRAFT INDUSTRIES INC., (U.S. CL. 19). SN 74-185,956. PUB. 9-22-1992. FILED 7-17-1991.

1,739,678. NOTHING BEATS A QUICKIE. QUICKIE DESIGNS INC., (U.S. CL. 19). SN 74-188,496. PUB. 9-22-1992. FILED 7-25-1991.

1,739,679. 4 X 4 RIDER. JOLLY JUMPER INC., (U.S. CL. 19). SN 74-200,977. PUB. 9-22-1992. FILED 9-5-1991.

1,739,680. AGAPIA. KOREA AFRICA CO., LTD., (U.S. CL. 19). SN 74-210,347. PUB. 9-22-1992. FILED 10-7-1991.

1,739,681. ARCTICAR AND DESIGN. GENERAL AMERICAN TRANSPORTATION CORPORATION, (U.S. CL. 19). SN 74-221,844. PUB. 9-22-1992. FILED 11-15-1991.

1,739,682. SERIES 60. DETROIT DIESEL CORPORATION, (U.S. CL. 19). SN 74-227,786. PUB. 9-22-1992. FILED 12-6-1991.

1,739,683. RAILAWAY PLUS. INTERMODAL TECHNOLOGIES, INC., (U.S. CL. 19). SN 74-235,166. PUB. 9-22-1992. FILED 1-6-1992.

1,739,684. ITI AND DESIGN. INTERMODAL TECHNOLOGIES, INC., (U.S. CL. 19). SN 74-239,973. PUB. 9-22-1992. FILED 1-24-1992.

1,739,685. AVM. AVM, INC., (U.S. CL. 19). SN 74-244,725. PUB. 9-15-1992. FILED 2-10-1992.

1,739,686. BICL VIRIS SA, (U.S. CLS. 19 AND 35). SN 74-248,628. PUB. 9-22-1992. FILED 2-18-1992.

1,739,687. SKYCAR. MOLLER INTERNATIONAL, INC., (U.S. CL. 19). SN 74-254,120. PUB. 9-22-1992. FILED 3-10-1992.

1,739,688. SAFARI DTR. KELLY-SPRINGFIELD TIRE COMPANY, THE, (U.S. CL. 19). SN 74-258,857. PUB. 9-22-1992. FILED 3-25-1992.

1,739,689. ARMOR AND DESIGN. GUNTER'S SERVICES, INC., DBA ARMOR EQUIPMENT, (U.S. CLS. 19 AND 23). SN 74-259,303. PUB. 9-22-1992. FILED 3-26-1992.

1,739,690. RAY USA AND DESIGN. RAYBESTOS AFTERMARKET PRODUCTS COMPANY, (U.S. CL. 19). SN 74-259,364. PUB. 9-22-1992. FILED 3-26-1992.

1,739,691. COLORADO. FLEETWOOD ENTERPRISES, INC., (U.S. CL. 19). SN 74-260,418. PUB. 9-22-1992. FILED 3-30-1992.

1,739,692. EASY FILL. E-Z FILL CORPORATION, (U.S. CL. 19). SN 74-260,471. PUB. 9-22-1992. FILED 3-30-1992.

1,739,693. BRODIX TRACK I. BRODIX, INC., (U.S. CL. 19). SN 74-265,210. PUB. 9-22-1992. FILED 4-13-1992.

1,739,694. TRANSMISSION PRODUCTS INC. AND DESIGN. TRANSMISSION PRODUCTS, INC., (U.S. CL. 19). SN 74-266,119. PUB. 9-22-1992. FILED 4-15-1992.

1,739,695. AERO-FORCE ONE. RAZZI CORPORATION, (U.S. CL. 19). SN 74-266,834. PUB. 9-22-1992. FILED 4-17-1992.

1,739,696. VELOCITY. STEPP, STEVE, DBA THOROUGHBRED POWER BOATS, (U.S. CL. 19). SN 74-271,092. PUB. 9-22-1992. FILED 4-30-1992.

1,739,697. RESPONDER. FIRST RESPONSE, INC., (U.S. CL. 19). SN 74-271,393. PUB. 9-22-1992. FILED 5-1-1992.

CLASS 14—JEWELRY

1,739,332 (*See Class 3 for this trademark*).
1,739,335 (*See Class 3 for this trademark*).
1,739,381 (*See Class 3 for this trademark*).
1,739,422 (*See Class 6 for this trademark*).
1,739,479 (*See Class 8 for this trademark*).
1,739,480 (*See Class 8 for this trademark*).
1,739,502 (*See Class 9 for this trademark*).

1,739,698. LINE ONE. LINE ONE, INC., (U.S. CL. 28). SN 73-721,535. PUB. 9-22-1992. FILED 4-11-1988.

1,739,699. ENIGMA. GIANNI BULGARI S.P.A., (U.S. CLS. 27 AND 28). SN 73-816,267. PUB. 9-22-1992. FILED 8-1-1989.

1,739,700. AMERICAN HORSE SHOWS ASSOCIATION EST. 1917 AND DESIGN. AMERICAN HORSE SHOWS ASSOCIATION, INC., (U.S. CL. 27). SN 74-087,613. PUB. 9-22-1992. FILED 8-13-1990.

1,739,701. GH. GOLD HEART JEWELRY CO., INC., (U.S. CLS. 27 AND 28). SN 74-114,062. PUB. 9-22-1992. FILED 11-8-1990.

1,739,702. EOG. EAST CONTINENTAL GEMS, INC., (U.S. CL. 28). SN 74-116,498. PUB. 9-22-1992. FILED 11-19-1990.

1,739,703. NAKA. NAKA, FRANK N., DBA NAKA & CO., (U.S. CL. 28). SN 74-116,501. PUB. 9-22-1992. FILED 11-19-1990.

1,739,704. EA AND DESIGN. CONOPCO, INC., DBA ELIZABETH ARDEN CO., (U.S. CLS. 28 AND 39). SN 74-155,408. PUB. 9-22-1992. FILED 3-15-1991.

1,739,705. SCRIPPS COLLEGE. SCRIPPS COLLEGE, (U.S. CLS. 27 AND 28). SN 74-168,720. PUB. 9-22-1992. FILED 5-21-1991.

1,739,706. THE ALEXANDER NEVSKY COLLECTION (STYLIZED). DON MICHEL ASSOCIATES, INC., DBA DON MICHEL ASSOCIATES, LTD., (U.S. CL. 28). SN 74-174,319. PUB. 9-22-1992. FILED 6-10-1991.

1,739,707. HERZ-BELPERRON. BRUN, JEAN-PIERRE, (U.S. CLS. 27 AND 28). SN 74-184,468. PUB. 9-22-1992. FILED 7-12-1991.

1,739,708. CRAZY CAT LADY AND DESIGN. LEE, SUSAN, (U.S. CLS. 28 AND 50). SN 74-224,612. PUB. 9-22-1992. FILED 11-25-1991.

1,739,709. SING ALONG ALARM AND DESIGN. KABUSHIKI KAISHA HATTORI SEIKO, TA SEIKO CORPORATION, (U.S. CL. 27). SN 74-230,113. PUB. 9-22-1992. FILED 12-13-1991.

1,739,710. VL AND DESIGN. VALAIRAS IMPORT EXPORT LTD. PART., (U.S. CL. 28). SN 74-231,260. PUB. 9-22-1992. FILED 12-17-1991.

1,739,711. WIW (STYLIZED). WESTERN WATCHES INTERNATIONAL, DBA WIW AND DBA TALI BEVERLY HILLS, (U.S. CLS. 27 AND 28). SN 74-242,962. PUB. 9-22-1992. FILED 2-3-1992.

1,739,712. JODY COYOTE (STYLIZED). JODY COYOTE, INC., (U.S. CL. 28). SN 74-244,164. PUB. 9-22-1992. FILED 2-7-1992.

1,739,713. G (STYLIZED). GOLDFINE MANUFACTURERS CO., LTD., (U.S. CL. 28). SN 74-248,849. PUB. 9-22-1992. FILED 2-24-1992.

1,739,714. HEALING BAND. WESTLUND, TOM, DBA HEALING BAND COMPANY, (U.S. CL. 28). SN 74-249,315. PUB. 9-22-1992. FILED 2-25-1992.

1,739,715. URBAN FETISHES. CHENEY, ELIZABETH, (U.S. CL. 28). SN 74-255,728. PUB. 9-22-1992. FILED 3-16-1992.

1,739,716. &C AND DESIGN. HEART & CO., (U.S. CL. 28). SN 74-260,731. PUB. 9-22-1992. FILED 3-30-1992.

1,739,717. ETHEL & MYRTLE. ETHEL & MYRTLE, INC., (U.S. CL. 28). SN 74-261,460. PUB. 9-22-1992. FILED 4-1-1992.

1,739,718. CYLETTES. KENNEDY, JOHN J., DBA KENNEDY JEWELERS, (U.S. CL. 28). SN 74-262,532. PUB. 9-22-1992. FILED 4-3-1992.

1,739,719. AZTEKA (STYLIZED). MURPHY BROTHERS & ASSOCIATES, INC., DBA INTERNATIONAL BROKERS, (U.S. CL. 28). SN 74-263,291. PUB. 9-22-1992. FILED 4-6-1992.

1,739,720. ITEMS (STYLIZED). H.B.R. ITEMS, INC., (U.S. CL. 28). SN 74-264,950. PUB. 9-22-1992. FILED 4-13-1992.

1,739,721. SJC AND DESIGN. SUNDANCER JEWELRY CO., INC., (U.S. CL. 28). SN 74-266,012. PUB. 9-22-1992. FILED 4-15-1992.

1,739,722. HOME BEAUTIFUL. MIKASA LICENSING, INC., MULTIPLE CLASS, (INT. CLS. 14 AND 20), (U.S. CLS. 27 AND 32). SN 74-269,762. PUB. 9-22-1992. FILED 4-24-1992.

1,739,723. ASTROTONE. MOREL NATIONAL LABORATORIES, INC., (U.S. CL. 28). SN 74-270,451. PUB. 9-22-1992. FILED 4-29-1992.

CLASS 15—MUSICAL INSTRUMENTS

1,739,724. FERNANDES (STYLIZED). KABUSHIKI KAISHA FERNANDES (FERNANDES CO., LTD.), (U.S. CL. 36). SN 74-131,905. PUB. 9-22-1992. FILED 1-22-1991.

1,739,725. AMERICAN TREASURES COLLECTION. SAN FRANCISCO MUSIC BOX COMPANY, THE, (U.S. CL. 36). SN 74-199,580. PUB. 9-22-1992. FILED 8-30-1991.

1,739,726. THE WORLD OF BEATRIX POTTER. FREDERICK WARNE & COMPANY, INC., MULTIPLE CLASS, (INT. CLS. 15 AND 21), (U.S. CLS. 30, 33, 36 AND 50). SN 74-226,186. PUB. 9-22-1992. FILED 11-29-1991.

1,739,727. MISCELLANEOUS DESIGN. FREDERICK WARNE & COMPANY, INC., MULTIPLE CLASS, (INT. CLS. 15 AND 21), (U.S. CLS. 30, 33 AND 36). SN 74-226,225. PUB. 9-22-1992. FILED 11-29-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,739,302 (*See Class 1 for this trademark*).
1,739,308 (*See Class 1 for this trademark*).
1,739,332 (*See Class 3 for this trademark*).
1,739,333 (*See Class 3 for this trademark*).
1,739,342 (*See Class 3 for this trademark*).
1,739,443 (*See Class 7 for this trademark*).
1,739,444 (*See Class 7 for this trademark*).
1,739,453 (*See Class 7 for this trademark*).
1,739,484 (*See Class 8 for this trademark*).
1,739,497 (*See Class 9 for this trademark*).
1,739,529 (*See Class 9 for this trademark*).
1,739,535 (*See Class 9 for this trademark*).
1,739,545 (*See Class 9 for this trademark*).
1,739,548 (*See Class 9 for this trademark*).
1,739,557 (*See Class 9 for this trademark*).
1,739,584 (*See Class 9 for this trademark*).
1,739,586 (*See Class 9 for this trademark*).
1,739,599 (*See Class 9 for this trademark*).

1,739,728. CAMPBELL WORK ORIENTATIONS. CAMPBELL, DAVID, (U.S. CL. 38). SN 74-015,090. PUB. 9-22-1992. FILED 12-29-1989.

1,739,729. MICRO WAYS. GILLETZ, NORENE, (U.S. CL. 38). SN 74-035,270. PUB. 9-22-1992. FILED 3-6-1990.

1,739,730. POWERHOUSE (STYLIZED). COGNOS INCORPORATED, (U.S. CL. 38). SN 74-066,602. PUB. 9-22-1992. FILED 6-7-1990.

1,739,731. THE ENVIRONMENTAL MONITOR. INTERNATIONAL ENVIRONMENTAL MONITOR, LTD., (U.S. CL. 38). SN 74-067,705. PUB. 9-22-1992. FILED 6-11-1990.

1,739,732. GOOSEBERRY HILL. PACE, KATHY, MULTIPLE CLASS, (INT. CLS. 16 AND 28), (U.S. CLS. 22, 26 AND 38). SN 74-088,994. PUB. 9-22-1992. FILED 8-17-1990.

1,739,733. CALLISONS GROCERY PACK. CALLISONS, INC., (U.S. CLS. 2 AND 37). SN 74-092,867. PUB. 9-22-1992. FILED 8-29-1990.

1,739,734. STRATEGIZER. FOURNIER LEARNING STRATEGIES, INC., (U.S. CL. 38). SN 74-102,501. PUB. 9-22-1992. FILED 10-2-1990.

1,739,735. SUNLIGHT TRANSPARENCIES (STYLIZED). GREAT SOUTHERN MANDALA COMPANY, INC., (U.S. CL. 37). SN 74-103,550. PUB. 9-22-1992. FILED 10-4-1990.

1,739,736. KATHLEEN'S BAKE SHOPS AND DESIGN. KATHLEEN'S BAKE SHOP, INC., MULTIPLE CLASS, (INT. CLS. 16, 30 AND 42), (U.S. CLS. 38, 46 AND 101). SN 74-124,107. PUB. 9-22-1992. FILED 12-17-1990.

1,739,737. MCCLANAHAN BOOK COMPANY, INC. AND DESIGN. MCCLANAHAN BOOK COMPANY, INC., (U.S. CLS. 22 AND 28). SN 74-127,957. PUB. 9-22-1992. FILED 12-13-1990.

1,739,738. FINANCE AND COMMERCE. FINANCE AND COMMERCE, MULTIPLE CLASS, (INT. CLS. 16 AND 35), (U.S. CLS. 38, 100 AND 101). SN 74-128,101. PUB. 9-22-1992. FILED 1-4-1991.

1,739,739. LAZRFILM. FLEXCON COMPANY, INC., (U.S. CL. 37). SN 74-132,548. PUB. 9-22-1992. FILED 1-22-1991.

1,739,740. CASA-K (STYLIZED). KARTELL S.P.A., MULTIPLE CLASS, (INT. CLS. 16, 20, 21 AND 34), (U.S. CLS. 2, 8, 32, 36, 37 AND 50). SN 74-137,016. PUB. 9-22-1992. FILED 2-7-1991.

1,739,741. NATIONAL FEDERATION FOR CATHOLIC YOUTH MINISTRY, INC. AND DESIGN. NATIONAL FEDERATION FOR CATHOLIC YOUTH MINISTRY, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 42), (U.S. CLS. 38 AND 100). SN 74-142,475. PUB. 9-22-1992. FILED 2-26-1991.

1,739,742. DISEASE AUDIT. MEDICAL EDUCATION SYSTEMS, INC., (U.S. CL. 38). SN 74-149,197. PUB. 9-22-1992. FILED 3-19-1991.

1,739,743. MISTERIO AND DESIGN. AVANTI PUBLISHING CO., (U.S. CL. 38). SN 74-153,300. PUB. 9-15-1992. FILED 4-2-1991.

1,739,744. BRIOSYSTEM (STYLIZED). AUGURI DI MONDADORI S.R.L., (U.S. CLS. 11, 29, 37 AND 38). SN 74-161,852. PUB. 9-22-1992. FILED 4-23-1991.

1,739,745. COSMETICS & TOILETRIES. ALLURED PUBLISHING CORPORATION, (U.S. CL. 38). SN 74-164,600. PUB. 9-22-1992. FILED 5-7-1991.

1,739,746. THE LEARNING UNIVERSITY EASTERN MICHIGAN AND DESIGN. EASTERN MICHIGAN UNIVERSITY, (U.S. CL. 38). SN 74-172,482. PUB. 9-22-1992. FILED S.R. 6-3-1991; AM. P.R. 6-11-1992.

1,739,747. SCHWAB INVESTOR'S UPDATE. CHARLES SCHWAB & CO., INC., (U.S. CL. 38). SN 74-173,480. PUB. 9-22-1992. FILED 6-6-1991.

1,739,748. LA-SERTIFICATE (STYLIZED). SINGER, STEPHEN A., (U.S. CL. 37). SN 74-177,534. PUB. 9-22-1992. FILED 6-19-1991.

1,739,749. YOUR BODY, YOUR SKIN & YOU DIAL-OGUE AND DESIGN. DIAL CORP, THE, BY MERGER WITH DIAL CORPORATION, THE, (U.S. CL. 38). SN 74-181,881. PUB. 9-15-1992. FILED 7-1-1991.

1,739,750. SU CUERPO, SU PIEL Y USTED DIAL-OGO AND DESIGN. DIAL CORP, THE, BY MERGER WITH DIAL CORPORATION, THE, (U.S. CL. 38). SN 74-181,883. PUB. 9-15-1992. FILED 7-1-1991.

1,739,751. LIVING ON THE LINKS. TIMES MIRROR MAGAZINES, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 35), (U.S. CLS. 38 AND 101). SN 74-189,763. PUB. 9-22-1992. FILED 7-29-1991.

1,739,752. OPTOMMAIL. STORZ OPHTHALMICS, INC., (U.S. CL. 38). SN 74-190,194. PUB. 9-22-1992. FILED 7-31-1991.

1,739,753. CAMPLINE (STYLIZED). INTERNATIONAL RESORTS GROUP, INC., (U.S. CL. 38). SN 74-190,890. PUB. 9-22-1992. FILED 8-2-1991.

1,739,754. NEWSLINE (STYLIZED). INTERNATIONAL RESORTS GROUP, INC., (U.S. CLS. 101 AND 102). SN 74-191,083. PUB. 9-22-1992. FILED 8-2-1991.

1,739,755. MISCELLANEOUS DESIGN. TIMES MIRROR MAGAZINES, INC., (U.S. CL. 38). SN 74-194,495. PUB. 9-22-1992. FILED 8-14-1991.

1,739,756. FABRIMAGIC. PLATINUM MERCHANDISING INC., (U.S. CL. 37). SN 74-194,674. PUB. 9-22-1992. FILED 8-14-1991.

1,739,757. YOUR BODY, YOUR SKIN & YOU DIAL-OGUE AND DESIGN. DIAL CORP, THE, BY MERGER WITH DIAL CORPORATION, THE, (U.S. CL. 38). SN 74-194,781. PUB. 9-15-1992. FILED 8-12-1991.

1,739,758. NATIONAL COMMITTEE FOR PREVENTION OF CHILD ABUSE. NATIONAL COMMITTEE FOR PREVENTION OF CHILD ABUSE, AKA NCPCA, MULTIPLE CLASS, (INT. CLS. 16 AND 41), (U.S. CLS. 38 AND 107). SN 74-196,785. PUB. 9-22-1992. FILED 8-21-1991.

1,739,759. REDIKEEPER. MOORE BUSINESS FORMS, INC., (U.S. CL. 37). SN 74-198,112. PUB. 9-22-1992. FILED 8-26-1991.

1,739,760. PRODUCT Q. MARKETING EVALUATIONS, INC., DBA MARKETING EVALUATIONS, INC., (U.S. CL. 38). SN 74-198,384. PUB. 9-22-1992. FILED 8-26-1991.

1,739,761. HUSTLER BUSTY BEAUTIES. HG PUBLICATIONS, INC., (U.S. CL. 38). SN 74-202,075. PUB. 9-22-1992. FILED 9-9-1991.

1,739,762. MISCELLANEOUS DESIGN. ORGANIZATION DESIGN AND DEVELOPMENT, INC., (U.S. CL. 38). SN 74-203,579. PUB. 9-22-1992. FILED 9-16-1991.

1,739,763. FORESIGHT. AMERICAN COLLEGE OF EMERGENCY PHYSICIANS, (U.S. CL. 38). SN 74-208,953. PUB. 9-22-1992. FILED 10-2-1991.

1,739,764. CAMPER'S CHOICE INC. AND DESIGN. CAMPER'S CHOICE, INC., (U.S. CL. 38). SN 74-210,272. PUB. 9-22-1992. FILED 10-7-1991.

1,739,765. MASTERFORMAT (STYLIZED). CONSTRUCTION SPECIFICATIONS INSTITUTE, INC., (U.S. CL. 38). SN 74-211,703. PUB. 9-22-1992. FILED 10-7-1991.

1,739,766. CHARACTER IMPRINTS. HARTFORD HOUSE, LTD., (U.S. CLS. 37 AND 38). SN 74-212,310. PUB. 9-22-1992. FILED 10-15-1991.

1,739,767. CHARACTER IMPRINTS AND DESIGN. HARTFORD HOUSE, LTD., (U.S. CLS. 37 AND 38). SN 74-212,311. PUB. 9-22-1992. FILED 10-15-1991.

1,739,768. CHARACTER IMPRINTS AND DESIGN. HARTFORD HOUSE, LTD., (U.S. CLS. 37 AND 38). SN 74-212,312. PUB. 9-22-1992. FILED 10-15-1991.

1,739,769. MURDER CAN BE FUN. OWEN, SCOTT, (U.S. CLS. 37 AND 38). SN 74-213,499. PUB. 9-22-1992. FILED 10-21-1991.

1,739,770. QUINTESSENCE. QUINTESSENCE PUBLISHING COMPANY, INC., (U.S. CL. 38). SN 74-214,022. PUB. 9-22-1992. FILED 10-21-1991.

1,739,771. APG ASSOCIATION OF PROFESSIONAL GENEALOGISTS AND DESIGN. ASSOCIATION OF PROFESSIONAL GENEALOGISTS, (U.S. CL. 38). SN 74-214,778. PUB. 9-22-1992. FILED 10-23-1991.

1,739,772. BEYOND GAMING (STYLIZED). NEW ENGLAND SERVICES/ULTIMATE GAME CLUB, LTD., (U.S. CL. 38). SN 74-217,382. PUB. 9-22-1992. FILED 10-31-1991.

1,739,773. PE (STYLIZED). PRO TAIPONG CO., LTD., (U.S. CLS. 2, 5 AND 37). SN 74-219,196. PUB. 9-22-1992. FILED 11-5-1991.

1,739,774. THE REGULATOR. INSURANCE REGULATORY EXAMINERS SOCIETY, (U.S. CL. 38). SN 74-221,153. PUB. 9-22-1992. FILED 11-12-1991.

1,739,775. PHOTO GALAXY LIBRARY. QUALEX INC., (U.S. CL. 37). SN 74-223,816. PUB. 9-22-1992. FILED 11-21-1991.

1,739,776. GLOBAL INTENET 2000 AND DESIGN. HORIZON HOUSE PUBLICATIONS INC., (U.S. CL. 38). SN 74-224,290. PUB. 9-22-1992. FILED 11-22-1991.

1,739,777. ON MANAGING... AN EXCLUSIVE REPORT FOR MEDICAL PRACTICE MANAGERS AND DESIGN. HEALTH CARE PUBLISHING, (U.S. CL. 38). SN 74-224,919. PUB. 9-15-1992. FILED 11-25-1991.

1,739,778. PIRELLI. PIRELLI S.P.A., (U.S. CL. 2). SN 74-225,707. PUB. 7-14-1992. FILED 11-27-1991.

1,739,779. BLUES BROTHERS. AYKROYD, DANIEL E., AND PISANO, JUDITH BELUSHI, MULTIPLE CLASS, (INT. CLS. 16 AND 25), (U.S. CLS. 38 AND 39). SN 74-225,941. PUB. 9-22-1992. FILED 11-27-1991.

1,739,780. AUTO CALL FOUNDATION FOR AMATEUR RADIO FAR AND DESIGN. FOUNDATION FOR AMATEUR RADIO, INC., THE, (U.S. CL. 38). SN 74-227,166. PUB. 9-22-1992. FILED 12-4-1991.

1,739,781. CLASSIC 1991 DRAFT PICKS AND DESIGN. SCORE BOARD, INC., THE, (U.S. CL. 38). SN 74-227,481. PUB. 9-22-1992. FILED 12-5-1991.

1,739,782. APARTMENT FINDER (STYLIZED). VSD COMMUNICATIONS, INC., (U.S. CL. 38). SN 74-229,140. PUB. 9-15-1992. FILED 12-11-1991.

1,739,783. HARDY BANDS. WELDON, WILLIAMS & LICK, INC., (U.S. CL. 50). SN 74-229,979. PUB. 9-22-1992. FILED 12-13-1991.

1,739,784. NNR. NATIONAL NURSING REVIEW, (U.S. CL. 38). SN 74-233,245. PUB. 9-22-1992. FILED 12-23-1991.

1,739,785. **KREISLER.** PARK LANE ASSOCIATES, INC., (U.S. CL. 37). SN 74-233,388. PUB. 9-22-1992. FILED 12-23-1991.

1,739,786. **FACTS OF LIFE.** MICRO-IDENTIVISION, INC., (U.S. CLS. 26 AND 38). SN 74-235,122. PUB. 9-22-1992. FILED 1-6-1992.

1,739,787. **RP LOTTO GIFT CARDS.** COSSEY, RONALD L., (U.S. CL. 38). SN 74-235,907. PUB. 9-22-1992. FILED 1-8-1992.

1,739,788. **INTERNATIONAL ECONOMIC SCOREBOARD.** CONFERENCE BOARD, INC., THE, (U.S. CL. 38). SN 74-242,613. PUB. 9-22-1992. FILED 2-3-1992.

1,739,789. **MISCELLANEOUS DESIGN.** NANTUCKET CORPORATION, MULTIPLE CLASS, (INT. CLS. 16 AND 41), (U.S. CLS. 38 AND 107). SN 74-242,872. PUB. 9-22-1992. FILED 1-31-1992.

1,739,790. **BAKERY D.A.T.E..** JONESSCO ENTERPRISES, INC., (U.S. CLS. 37 AND 38). SN 74-245,123. PUB. 9-22-1992. FILED 1-3-1992.

1,739,791. **GAMES WORKSHOP.** GAMES WORKSHOP LIMITED, MULTIPLE CLASS, (INT. CLS. 16 AND 28), (U.S. CLS. 22, 29, 37 AND 38). SN 74-245,420. PUB. 9-22-1992. FILED 2-11-1992.

1,739,792. **BOARD BUDDY.** KOENIG ASSOCIATES, INC., (U.S. CL. 37). SN 74-246,709. PUB. 9-22-1992. FILED 2-18-1992.

1,739,793. **OILWEEK.** MACLEAN HUNTER LIMITED, (U.S. CL. 38). SN 74-251,101. PUB. 9-22-1992. FILED 3-2-1992.

1,739,794. **HEAVY METAL (STYLIZED).** METAL MAMMOTH, INC., (U.S. CL. 38). SN 74-251,268. PUB. 9-22-1992. FILED 3-2-1992.

1,739,795. **PEOPLE 2000 (STYLIZED).** NEWKIRK ASSOCIATES, INC., (U.S. CL. 38). SN 74-251,286. PUB. 9-22-1992. FILED 3-2-1992.

1,739,796. **HEALTH FOR LIFE AND DESIGN.** J.P.R. ENTERPRISES, INC., DBA HEALTH FOR LIFE, (U.S. CL. 38). SN 74-251,406. PUB. 9-22-1992. FILED 3-2-1992.

1,739,797. **PS02B AND DESIGN.** PACKAGING SCIENCE, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 17), (U.S. CLS. 1 AND 2). SN 74-252,303. PUB. 9-22-1992. FILED 3-5-1992.

1,739,798. **FRIDAY MORNING QUARTERBACK.** FRIDAY MORNING QUARTERBACK, INC., (U.S. CL. 38). SN 74-252,463. PUB. 8-4-1992. FILED 3-5-1992.

1,739,799. **MONADNOCK.** MONADNOCK PAPER MILLS, INC., (U.S. CLS. 2, 5 AND 37). SN 74-253,084. PUB. 9-22-1992. FILED 3-9-1992.

1,739,800. **SPEED CASH REFUND AND DESIGN. SPEED>S CORPORATION,** (U.S. CL. 38). SN 74-253,891. PUB. 9-22-1992. FILED 3-4-1992.

1,739,801. **MOISGUARD AND DESIGN.** MASON, AUDIE ORLANDA, DBA MASON RESEARCH, (U.S. CLS. 6, 37 AND 38). SN 74-255,672. PUB. 9-22-1992. FILED 3-16-1992.

1,739,802. **HQ7.** SONOCO PRODUCTS COMPANY, (U.S. CL. 37). SN 74-256,466. PUB. 9-22-1992. FILED 3-17-1992.

1,739,803. **DUBL-VIEW.** BAGCRAFT CORPORATION OF AMERICA, (U.S. CL. 2). SN 74-256,741. PUB. 9-22-1992. FILED 3-18-1992.

1,739,804. **STAT RAT AND DESIGN.** GANNETT CO., INC., (U.S. CL. 38). SN 74-261,746. PUB. 9-22-1992. FILED 4-2-1992.

1,739,805. **STAT SNAPS.** GANNETT CO., INC., (U.S. CL. 38). SN 74-261,750. PUB. 9-22-1992. FILED 4-2-1992.

1,739,806. **OPTI STAK AND DESIGN.** GREAT LAKES CORRUGATED CORP., (U.S. CLS. 2 AND 37). SN 74-262,225. PUB. 9-22-1992. FILED 4-3-1992.

1,739,807. **NIGHT VISIONS.** FENSKE, GARY ALLEN, (U.S. CL. 38). SN 74-262,600. PUB. 9-22-1992. FILED 4-6-1992.

1,739,808. **VISUALIGN.** WARWICK, AMPARO ARABIJO, (U.S. CL. 37). SN 74-262,763. PUB. 9-22-1992. FILED 4-6-1992.

1,739,809. **AURASCOPE BERNARD HERVIER AND DESIGN.** HERVIER, BERNARD, (U.S. CL. 38). SN 74-264,084. PUB. 9-22-1992. FILED 4-9-1992.

1,739,810. **THE POLICE OFFICERS JOURNAL AND DESIGN.** LABOR COUNCIL MICHIGAN FRATERNAL ORDER OF POLICE, (U.S. CL. 38). SN 74-264,221. PUB. 9-22-1992. FILED 4-9-1992.

1,739,811. **FANTASTIC FACE.** ATVOR CORPORATION, DBA ONE & ONLY CREATIONS, (U.S. CL. 37). SN 74-264,826. PUB. 9-22-1992. FILED 4-13-1992.

1,739,812. **STECK-VAUGHN COMPANY AND DESIGN.** STECK-VAUGHN COMPANY, (U.S. CL. 38). SN 74-264,973. PUB. 9-22-1992. FILED 4-13-1992.

1,739,813. **BEARS.** CONTINENTAL GRAPHICS CORPORATION, (U.S. CL. 38). SN 74-265,154. PUB. 9-22-1992. FILED 4-13-1992.

1,739,814. **NW NINE WEST (STYLIZED).** NINE WEST GROUP INC., (U.S. CL. 38). SN 74-265,899. PUB. 9-22-1992. FILED 4-14-1992.

1,739,815. **SEND AND DESIGN.** URBAN DESIGN INC., (U.S. CLS. 37 AND 38). SN 74-266,056. PUB. 9-22-1992. FILED 4-8-1992.

1,739,816. **THE MONEY WATCHER AND DESIGN.** CHASE, CHARLOTTE, (U.S. CLS. 37 AND 38). SN 74-266,118. PUB. 9-22-1992. FILED 4-15-1992.

1,739,817. **TRAINS GUIDE TO RECREATIONAL RAILROADING.** KALMBACH PUBLISHING CO., (U.S. CL. 38). SN 74-266,385. PUB. 9-22-1992. FILED 4-16-1992.

1,739,818. **GUARDIANS OF THE GALAXY.** MARVEL ENTERTAINMENT GROUP, INC., (U.S. CL. 38). SN 74-266,481. PUB. 9-22-1992. FILED 4-15-1992.

1,739,819. **THE PRACTICE BUILDER.** EVERGREEN GROUP, THE, (U.S. CL. 38). SN 74-267,594. PUB. 9-22-1992. FILED 4-20-1992.

1,739,820. **TRAVEL-CISES.** FREEMAN/HANDELMAN CHIROPRACTIC PARTNERSHIP, DBA INDUSTRY EDUCATION RESOURCES, (U.S. CL. 38). SN 74-267,690. PUB. 9-22-1992. FILED 4-21-1992.

1,739,821. **DOWN ON THE FARM.** CLASSIC GAMES, INC., (U.S. CL. 38). SN 74-268,066. PUB. 9-22-1992. FILED 4-22-1992.

1,739,822. **PREMADRAPE.** CLEVELAND COTTON PRODUCTS COMPANY, (U.S. CL. 37). SN 74-268,951. PUB. 9-22-1992. FILED 4-24-1992.

1,739,823. **LABELS LABELS LABELS ON COMMAND (STYLIZED).** LYON METAL PRODUCTS, INCORPORATED, (U.S. CL. 23). SN 74-269,263. PUB. 9-22-1992. FILED 4-27-1992.

1,739,824. **FUR BIRD AND DESIGN.** SION, RONALD VERN, (U.S. CLS. 37 AND 38). SN 74-269,855. PUB. 9-22-1992. FILED 4-27-1992.

1,739,825. **PATHKLEEN.** TEXWIPE COMPANY, THE, (U.S. CL. 37). SN 74-269,976. PUB. 9-22-1992. FILED 4-27-1992.

1,739,826. **CLEANPATH.** TEXWIPE COMPANY, THE, (U.S. CL. 37). SN 74-269,977. PUB. 9-22-1992. FILED 4-27-1992.

1,739,827. **GRAMMAR MOSES.** POTTER HAZLEHURST INCORPORATED, (U.S. CL. 38). SN 74-272,316. PUB. 9-22-1992. FILED 5-4-1992.

1,739,828. **WEE BLESSINGS.** CURRENT, INC., (U.S. CL. 38). SN 74-273,409. PUB. 9-22-1992. FILED 5-8-1992.

1,739,829. **MICROSOFT ACCESS.** MICROSOFT CORPORATION, (U.S. CL. 38). SN 74-273,619. PUB. 9-22-1992. FILED 5-6-1992.

1,739,830. **DIGITAL AND DESIGN.** DIGITAL EQUIPMENT CORPORATION, MULTIPLE CLASS, (INT. CLS. 16, 35, 36, 37, 38, 41 AND 42), (U.S. CLS. 38, 100, 101, 102, 103, 104 AND 107). SN 74-800,400. PUB. 9-22-1992. FILED 6-24-1987.

CLASS 17—RUBBER GOODS

1,739,308 (*See Class 1 for this trademark*).
1,739,427 (*See Class 6 for this trademark*).
1,739,451 (*See Class 7 for this trademark*).
1,739,515 (*See Class 9 for this trademark*).
1,739,797 (*See Class 16 for this trademark*).

1,739,831. ADVANTAGE 900. INDUSTRIAL INSULATIONS OF TEXAS, INC., (U.S. CL. 35). SN 74-179,508. PUB. 9-22-1992. FILED 6-25-1991.

1,739,832. FLEXLINE. NEPTCO INCORPORATED, (U.S. CL. 26). SN 74-189,453. PUB. 9-22-1992. FILED 7-29-1991.

1,739,833. GLASS AID. J.B. PRATA, LTD., (U.S. CL. 5). SN 74-191,217. PUB. 9-22-1992. FILED 8-5-1991.

1,739,834. GORE-TEX GR. W. L. GORE & ASSOCIATES, INC., (U.S. CL. 35). SN 74-193,941. PUB. 9-22-1992. FILED 8-12-1991.

1,739,835. OBOMODULAN. OTTO BOSSE GMBH. & CO. KG, (U.S. CL. 1). SN 74-198,603. PUB. 9-22-1992. FILED 8-27-1991.

1,739,836. DM 2020. GEOCEL CORPORATION, (U.S. CLS. 5 AND 12). SN 74-215,164. PUB. 9-22-1992. FILED 10-21-1991.

1,739,837. GRANATEX. GRUBER SYSTEMS, INC., (U.S. CL. 1). SN 74-225,252. PUB. 9-22-1992. FILED 11-25-1991.

1,739,838. STAT-LOK. STANT MANUFACTURING INC., (U.S. CL. 35). SN 74-246,006. PUB. 9-22-1992. FILED 2-13-1992.

1,739,839. RAYSULATE. RAYCHEM CORPORATION, (U.S. CLS. 5, 12 AND 21). SN 74-263,944. PUB. 9-22-1992. FILED 4-8-1992.

1,739,840. THE CAULK THAT PROTECTS ITSELF. RED DEVIL, INC., (U.S. CL. 12). SN 74-268,807. PUB. 9-22-1992. FILED 4-24-1992.

1,739,841. QPF. RED DEVIL, INC., (U.S. CL. 12). SN 74-268,808. PUB. 9-22-1992. FILED 4-24-1992.

1,739,842. QUICK PROTECTION FORMULA. RED DEVIL, INC., (U.S. CL. 12). SN 74-268,809. PUB. 9-22-1992. FILED 4-24-1992.

CLASS 18—LEATHER GOODS

1,739,332 (*See Class 3 for this trademark*).
1,739,334 (*See Class 3 for this trademark*).
1,739,335 (*See Class 3 for this trademark*).
1,739,337 (*See Class 3 for this trademark*).
1,739,379 (*See Class 3 for this trademark*).
1,739,422 (*See Class 6 for this trademark*).
1,739,479 (*See Class 8 for this trademark*).
1,739,502 (*See Class 9 for this trademark*).

1,739,843. PERRY ELLIS (STYLIZED). PERRY ELLIS INTERNATIONAL, INC., (U.S. CL. 3). SN 74-166,077. PUB. 9-22-1992. FILED 5-13-1991.

1,739,844. PERRY ELLIS. PERRY ELLIS INTERNATIONAL, INC., (U.S. CL. 3). SN 74-166,078. PUB. 9-22-1992. FILED 5-13-1991.

1,739,845. VANDERBILT COLLECTION. G.V. LICENSING, INC., (U.S. CL. 3). SN 74-167,453. PUB. 9-22-1992. FILED 5-17-1991.

1,739,846. TRAVELERS CLUB. TRAVELERS CLUB LUGGAGE, INC., (U.S. CL. 3). SN 74-180,612. PUB. 9-22-1992. FILED 6-25-1991.

1,739,847. GANT. PALM BEACH COMPANY, (U.S. CL. 3). SN 74-222,514. PUB. 9-22-1992. FILED 11-18-1991.

1,739,848. BABY GITANO. GITANO LICENSING, LTD., MULTIPLE CLASS, (INT. CLS. 18 AND 25), (U.S. CLS. 3 AND 39). SN 74-254,171. PUB. 9-22-1992. FILED 3-10-1992.

1,739,849. BIG SKY SEWING KITS AND DESIGN. MCCULLOUGH-MCCOY, NANCY A., (U.S. CLS. 3 AND 50). SN 74-258,382. PUB. 9-22-1992. FILED 3-23-1992.

1,739,850. QUIK DRAW. QUIK DRAW HOLSTER SYSTEM, INC., (U.S. CL. 3). SN 74-264,850. PUB. 9-22-1992. FILED 4-13-1992.

CLASS 19—NON-METALLIC BUILDING MATERIALS

1,739,308 (*See Class 1 for this trademark*).
1,739,451 (*See Class 7 for this trademark*).
1,739,639 (*See Class 11 for this trademark*).
1,739,660 (*See Class 11 for this trademark*).
1,739,661 (*See Class 11 for this trademark*).

1,739,851. MAGIC FLOOR. PIONEER MANUFACTURING COMPANY, (U.S. CL. 12). SN 74-034,688. PUB. 9-22-1992. FILED 3-5-1990.

1,739,852. MAGNEFOR. MAGNESITA S/A, (U.S. CL. 12). SN 74-144,554. PUB. 9-22-1992. FILED 3-1-1991.

1,739,853. TRU-GUIDE AND DESIGN. RELIANCE TECHNOLOGIES, INC., (U.S. CL. 12). SN 74-170,737. PUB. 9-22-1992. FILED 5-28-1991.

1,739,854. WALLAROCK. PATIO INDUSTRIES, (U.S. CL. 12). SN 74-175,396. PUB. 9-22-1992. FILED 6-12-1991.

1,739,855. PMA AND DESIGN. PRECAST MASONRY OF AMERICA, (U.S. CL. 1). SN 74-178,470. PUB. 9-22-1992. FILED 6-21-1991.

1,739,856. GLENNOLITE. GLENNY GLASS COMPANY, THE, (U.S. CLS. 12 AND 33). SN 74-179,922. PUB. 8-11-1992. FILED 6-26-1991.

1,739,857. SEQUOIA BRONZE. HARRIS-TARKETT, INC., (U.S. CL. 12). SN 74-205,818. PUB. 9-22-1992. FILED 9-23-1991.

1,739,858. EVERGLADES NATURAL. HARRIS-TARKETT, INC., (U.S. CL. 12). SN 74-206,077. PUB. 9-22-1992. FILED 9-23-1991.

1,739,859. LAPIDIS. LAPIDIS DECOR S.A., MULTIPLE CLASS, (INT. CLS. 19 AND 37), (U.S. CLS. 12 AND 103). SN 74-207,829. PUB. 9-22-1992. FILED 9-30-1991.

1,739,860. TIMBREX. MOBIL OIL CORPORATION, (U.S. CL. 12). SN 74-254,879. PUB. 9-22-1992. FILED 2-25-1992.

1,739,861. POLARA. HAGEMAN, JOHN P., (U.S. CL. 12). SN 74-264,126. PUB. 9-22-1992. FILED 4-9-1992.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

1,739,416 (*See Class 6 for this trademark*).
1,739,451 (*See Class 7 for this trademark*).
1,739,584 (*See Class 9 for this trademark*).
1,739,651 (*See Class 11 for this trademark*).
1,739,665 (*See Class 11 for this trademark*).
1,739,722 (*See Class 14 for this trademark*).
1,739,740 (*See Class 16 for this trademark*).

1,739,862. THE STIDD LINE (STYLIZED). STIDD INDUSTRIES INC., (U.S. CL. 44). SN 74-089,596. PUB. 9-22-1992. FILED 8-20-1990.

1,739,863. RAWL. RAWLPLUG COMPANY LIMITED, THE, (U.S. CLS. 13 AND 50). SN 74-098,539. PUB. 9-22-1992. FILED 9-19-1990.

1,739,864. ROLO. LEVY, JAMES F., (U.S. CL. 13). SN 74-101,148. PUB. 9-22-1992. FILED 9-28-1990.

1,739,865. HAIRBRAINS. C. M. PAULA COMPANY, THE, (U.S. CL. 50). SN 74-128,440. PUB. 9-22-1992. FILED 1-7-1991.

1,739,866. FLEXLOCK. SERTA, INC., (U.S. CL. 32). SN 74-138,804. PUB. 9-22-1992. FILED 2-13-1991.

1,739,867. HAWTHORNE ARCHITECTURAL REGISTER CERTIFIED DEPICTION REGISTERED LANDMARK SCULPTURE AND DESIGN. HAWTHORNE ARCHITECTURAL REGISTER, LTD., (U.S. CL. 50). SN 74-146,651. PUB. 9-22-1992. FILED 3-11-1991.

1,739,868. BRIDGELINE. ERIE INDUSTRIES (1987) INC., (U.S. CL. 32). SN 74-155,456. PUB. 9-22-1992. FILED 4-9-1991.

1,739,869. DUETTE ECLIPSE. HUNTER DOUGLAS INC., MULTIPLE CLASS, (INT. CLS. 20 AND 24), (U.S. CLS. 32 AND 42). SN 74-166,757. PUB. 9-22-1992. FILED 5-15-1991.

1,739,870. DUETTE EXPRESSIONS. HUNTER DOUGLAS INC., MULTIPLE CLASS, (INT. CLS. 20 AND 24), (U.S. CLS. 32 AND 42). SN 74-166,760. PUB. 9-22-1992. FILED 5-15-1991.

1,739,871. BUDGET SERIES. BPI INC., (U.S. CL. 32). SN 74-190,407. PUB. 9-22-1992. FILED 7-31-1991.

1,739,872. DESIGNER SERIES. BPI INC., (U.S. CL. 32). SN 74-190,408. PUB. 9-22-1992. FILED 7-31-1991.

1,739,873. HANDS UNLIMITED - THE ORIGINAL HAND-STAND. GODDARD, JOSEPH P., (U.S. CLS. 32 AND 50). SN 74-199,545. PUB. 9-22-1992. FILED 8-30-1991.

1,739,874. LIVE. KARL ZUND & CO. AG, (U.S. CL. 32). SN 74-200,875. PUB. 9-22-1992. FILED 9-5-1991.

1,739,875. NIEN MADE (STYLIZED). NIEN MADE ENTERPRISE CO., LTD., (U.S. CL. 32). SN 74-204,605. PUB. 9-22-1992. FILED 9-18-1991.

1,739,876. TURN-SOFT. OBA AG, (U.S. CL. 32). SN 74-206,306. PUB. 9-22-1992. FILED 9-23-1991.

1,739,877. V-SAFE AND DESIGN. ARKON SAFETY EQUIPMENT INC., (U.S. CL. 13). SN 74-233,129. PUB. 9-22-1992. FILED 12-23-1991.

1,739,878. KEY SOLUTIONS. LONCRAINE BROXTON & PARTNERS, LIMITED, (U.S. CLS. 3 AND 28). SN 74-235,420. PUB. 9-22-1992. FILED 1-6-1992.

1,739,879. WINDSCAPES. LUX PRODUCTS CORPORATION, MULTIPLE CLASS, (INT. CLS. 20 AND 24), (U.S. CLS. 42 AND 50). SN 74-239,976. PUB. 9-22-1992. FILED 1-24-1992.

1,739,880. BACK BUDDY. W. R. BREEN HOLDINGS LIMITED, (U.S. CL. 32). SN 74-240,675. PUB. 9-22-1992. FILED 1-27-1992.

1,739,881. STRATFORD MASTERWORKS COLLECTION AND DESIGN. PACIFIC PRODUCTS, LTD., MULTIPLE CLASS, (INT. CLS. 20 AND 21), (U.S. CLS. 2 AND 30). SN 74-241,974. PUB. 9-22-1992. FILED 1-31-1992.

1,739,882. ILCAM. ILCAM LEGNO - INDUSTRIA PER LA LAVORAZIONE DEL MASSICCIO SPA., (U.S. CLS. 32 AND 50). SN 74-255,314. PUB. 9-22-1992. FILED 3-13-1992.

1,739,883. CM CRAFT MARK AND DESIGN. CM FURNITURE, INC., (U.S. CL. 32). SN 74-264,547. PUB. 9-22-1992. FILED 4-10-1992.

1,739,884. LOUVERLUX. VERTILUX, INC., (U.S. CLS. 32 AND 50). SN 74-266,387. PUB. 9-22-1992. FILED 4-16-1992.

1,739,885. "VENT-CORE". AMERICAN FOAM LATEX CORPORATION, (U.S. CL. 32). SN 74-266,543. PUB. 9-22-1992. FILED 4-16-1992.

1,739,886. SUSPENDERS. MARKETING DISPLAYS, INC., DBA MARKETING DISPLAYS INTERNATIONAL, (U.S. CLS. 32 AND 50). SN 74-267,732. PUB. 9-22-1992. FILED 4-21-1992.

1,739,887. BANNERTRAC. MARKETING DISPLAYS, INC., DBA MARKETING DISPLAYS INTERNATIONAL, (U.S. CLS. 32 AND 50). SN 74-267,733. PUB. 9-22-1992. FILED 4-21-1992.

1,739,888. LOVE ME KNOTS. GORDON, ADAM, (U.S. CL. 50). SN 74-272,101. PUB. 9-22-1992. FILED 5-4-1992.

CLASS 21—HOUSEWARES AND GLASS

1,739,335 (*See Class 3 for this trademark*).
1,739,345 (*See Class 3 for this trademark*).
1,739,426 (*See Class 6 for this trademark*).
1,739,479 (*See Class 8 for this trademark*).
1,739,482 (*See Class 8 for this trademark*).
1,739,483 (*See Class 8 for this trademark*).
1,739,484 (*See Class 8 for this trademark*).
1,739,640 (*See Class 11 for this trademark*).
1,739,726 (*See Class 15 for this trademark*).
1,739,727 (*See Class 15 for this trademark*).
1,739,740 (*See Class 16 for this trademark*).
1,739,881 (*See Class 20 for this trademark*).

1,739,889. THE THOMAS M. COOLEY LAW SCHOOL IN CORDE HOMINUM EST ANIMA LEGIS. 1972 AND DESIGN. THOMAS M. COOLEY LAW SCHOOL, (U.S. CL. 2). SN 74-108,546. PUB. 9-22-1992. FILED 10-23-1990.

1,739,890. CROWN DERBY (BLOCK FORM). ROYAL CROWN DERBY PORCELAIN COMPANY LIMITED, THE, (U.S. CLS. 2, 30, 33 AND 50). SN 74-112,415. PUB. 9-22-1992. FILED 11-5-1990.

1,739,891. LIBMAN. LIBMAN COMPANY, THE, (U.S. CLS. 2, 13, 29 AND 50). SN 74-119,354. PUB. 9-22-1992. FILED 11-30-1990.

1,739,892. SURETOUCH. SCOTT PAPER COMPANY, (U.S. CLS. 2 AND 23). SN 74-188,586. PUB. 9-22-1992. FILED 7-25-1991.

1,739,893. HALL. HALL CHINA COMPANY, THE, (U.S. CLS. 2, 3, 30 AND 33). SN 74-206,086. PUB. 9-22-1992. FILED 9-23-1991.

1,739,894. KIDSWARE. EAGLE AFFILIATES, INC., (U.S. CLS. 2, 30 AND 33). SN 74-219,410. PUB. 9-22-1992. FILED 11-6-1991.

1,739,895. TOURCUP. CUSTOM PRINTING, INC., (U.S. CLS. 2 AND 30). SN 74-262,035. PUB. 9-22-1992. FILED 4-3-1992.

1,739,896. WATER BOTTLE PARKA. OUTDOOR RESEARCH, INC., (U.S. CL. 2). SN 74-265,538. PUB. 9-22-1992. FILED 4-10-1992.

1,739,897. SCENTRY. SCENTRY, INC., (U.S. CL. 13). SN 74-266,250. PUB. 9-22-1992. FILED 4-16-1992.

1,739,898. MULTIGARD. SCENTRY, INC., (U.S. CL. 50). SN 74-266,277. PUB. 9-22-1992. FILED 4-16-1992.

1,739,899. POTTER'S ISLAND. POTTER'S ISLAND, INC., (U.S. CL. 2). SN 74-266,661. PUB. 9-22-1992. FILED 4-17-1992.

CLASS 22—CORDAGE AND FIBERS

1,739,639 (*See Class 11 for this trademark*).

1,739,900. E EASTERN AWNING SYSTEMS, INC. AND DESIGN. EASTERN AWNING SYSTEMS, INC., (U.S. CL. 50). SN 74-182,562. PUB. 9-22-1992. FILED 7-5-1991.

CLASS 24—FABRICS

1,739,337 (*See Class 3 for this trademark*).
1,739,482 (*See Class 8 for this trademark*).
1,739,869 (*See Class 20 for this trademark*).
1,739,870 (*See Class 20 for this trademark*).
1,739,879 (*See Class 20 for this trademark*).

1,739,901. ROPETEX. PANELFOLD, INC., (U.S. CLS. 12 AND 42). SN 74-153,441. PUB. 9-22-1992. FILED 4-2-1991.

1,739,902. TISSUS D'AVELANA. AVELANA, (U.S. CL. 42). SN 74-189,803. PUB. 9-22-1992. FILED 7-29-1991.

1,739,903. FIESTA TEXAS. HOSPITALITY & LEISURE MANAGEMENT COMPANY, INC., (U.S. CL. 50). SN 74-255,904. PUB. 9-22-1992. FILED 3-16-1992.

1,739,904. FIESTA TEXAS AND DESIGN. HOSPITALITY & LEISURE MANAGEMENT COMPANY, INC., (U.S. CL. 50). SN 74-255,905. PUB. 9-22-1992. FILED 3-16-1992.

1,739,905. NATURAL COMFORTS AND DESIGN. KELLWOOD COMPANY, (U.S. CL. 42). SN 74-269,363. PUB. 9-22-1992. FILED 4-27-1992.

1,739,906. MATRIX TOTAL COVERAGE AND DESIGN. 3-STRIKES CUSTOM DESIGN, (U.S. CL. 42). SN 74-269,777. PUB. 9-22-1992. FILED 4-27-1992.

CLASS 25—CLOTHING

1,739,320 (*See Class 1 for this trademark*).
1,739,332 (*See Class 3 for this trademark*).
1,739,334 (*See Class 3 for this trademark*).
1,739,337 (*See Class 3 for this trademark*).
1,739,344 (*See Class 3 for this trademark*).
1,739,346 (*See Class 3 for this trademark*).
1,739,379 (*See Class 3 for this trademark*).
1,739,381 (*See Class 3 for this trademark*).
1,739,479 (*See Class 8 for this trademark*).
1,739,484 (*See Class 8 for this trademark*).
1,739,502 (*See Class 9 for this trademark*).
1,739,640 (*See Class 11 for this trademark*).
1,739,779 (*See Class 16 for this trademark*).
1,739,848 (*See Class 18 for this trademark*).

1,739,907. IMPERMEABLE YOHJI YAMAMOTO (STYLIZED). KABUSHIKI KAISHA YOHJI DESIGN KENKYUJO, ASSIGNEE OF KABUSHIKI KAISHA Y'S FOR MEN YAMAMOTO, TA Y'S FOR MEN YAMAMOTO INC., (U.S. CL. 39). SN 73-784,093. PUB. 9-22-1992. FILED 3-2-1989.

1,739,908. CLASSICS. FOOT-JOY, INC., (U.S. CL. 39). SN 73-812,837. PUB. 9-22-1992. FILED 7-17-1989.

1,739,909. CASTANO. KURIHARA HATS COMPANY LIMITED, (U.S. CL. 39). SN 74-015,852. PUB. 9-22-1992. FILED 1-2-1990.

1,739,910. WEEKENDER. SPORTAILOR, INC., (U.S. CL. 39). SN 74-021,637. PUB. 9-22-1992. FILED 1-23-1990.

1,739,911. MARIO GIRAUDI (STYLIZED). MARIO GIRAUDI S.A., (U.S. CL. 39). SN 74-043,163. PUB. 9-22-1992. FILED 3-27-1990.

1,739,912. COUGAR SHOES AND DESIGN. SUSAN SHOE INDUSTRIES LIMITED, (U.S. CL. 39). SN 74-063,617. PUB. 9-22-1992. FILED 5-29-1990.

1,739,913. PINE TREE AND DESIGN. SANG MOO SA IND. CO., LTD., MULTIPLE CLASS, (INT. CLS. 25 AND 28), (U.S. CLS. 22 AND 39). SN 74-067,269. PUB. 9-22-1992. FILED 6-8-1990.

1,739,914. GENUINE LEATHER THE ORIGINAL CANADIAN STERLING AND DESIGN. STERLING GLOVE COMPANY LTD., (U.S. CL. 39). SN 74-077,417. PUB. 9-22-1992. FILED 7-11-1990.

1,739,915. SCHRADER SPORT. ZACHER LTD., BY MESNE ASSIGNMENT FROM ABE SCHRADER CORPORATION, (U.S. CL. 39). SN 74-092,579. PUB. 9-22-1992. FILED 8-30-1990.

1,739,916. BORGONUOVO 21. GIORGIO ARMANI S.P.A., (U.S. CL. 39). SN 74-102,735. PUB. 9-22-1992. FILED 10-3-1990.

1,739,917. THE SELF-SERV GLOVE. TRUSTEES OF THE PDL TRUST, THE, (U.S. CL. 39). SN 74-141,478. PUB. 9-22-1992. FILED 2-21-1991.

1,739,918. MAGNUS MALIN. ALLSPORT MALIN GESELLSCHAFT M.B.H. & CO. KG, (U.S. CL. 39). SN 74-149,653. PUB. 9-22-1992. FILED 3-20-1991.

1,739,919. NICOLA (STYLIZED). PROTREND LTD., (U.S. CL. 39). SN 74-152,897. PUB. 9-22-1992. FILED 4-1-1991.

1,739,920. "MO" BETTA. TATE, MAURY O., (U.S. CL. 39). SN 74-154,430. PUB. 9-22-1992. FILED 4-5-1991.

1,739,921. MISCELLANEOUS DESIGN. SUNBELT CLOTHING COMPANY, INC., (U.S. CL. 39). SN 74-155,272. PUB. 9-22-1992. FILED 4-8-1991.

1,739,922. CATTANI UOMO. APPAREL GROUP LTD., THE, (U.S. CL. 39). SN 74-163,096. PUB. 9-22-1992. FILED 5-2-1991.

1,739,923. RIVER RUN TO LAUGHLIN NEVADA. MARSCHKE, DALE A., MULTIPLE CLASS, (INT. CLS. 25 AND 41), (U.S. CLS. 39 AND 107). SN 74-176,632. PUB. 9-22-1992. FILED 6-17-1991.

1,739,924. ACTION STEP. GITANO LICENSING, LTD., (U.S. CL. 39). SN 74-183,030. PUB. 9-22-1992. FILED 7-8-1991.

1,739,925. DOUBLE SUPPORT. SARAMAR CORPORATION, (U.S. CL. 39). SN 74-186,838. PUB. 9-22-1992. FILED 7-22-1991.

1,739,926. RUMBLE TUMBLE AND DESIGN. RUMBLE TUMBLE, INC., (U.S. CL. 39). SN 74-190,622. PUB. 9-22-1992. FILED 8-1-1991.

1,739,927. "JUST PUT 'EM ON" (STYLIZED). DEER STAGS, INC., (U.S. CL. 39). SN 74-192,123. PUB. 9-22-1992. FILED 8-6-1991.

1,739,928. CHAUSSURES ANDRE. CHAUSSURES ANDRE (S.A.), (U.S. CL. 39). SN 74-192,213. PUB. 9-22-1992. FILED 8-6-1991.

1,739,929. COMRAGS AND DESIGN. COMRAGS INCORPORATED, (U.S. CL. 39). SN 74-193,026. PUB. 9-22-1992. FILED 8-9-1991.

1,739,930. EAGLES EASTERN MICHIGAN UNIVERSITY AND DESIGN. EASTERN MICHIGAN UNIVERSITY, (U.S. CL. 39). SN 74-193,438. PUB. 9-22-1992. FILED S.R. 8-12-1991; AM. P.R. 7-13-1992.

1,739,931. THOROBRED. JOCKEY INTERNATIONAL, INC., (U.S. CL. 39). SN 74-193,750. PUB. 7-28-1992. FILED 8-12-1991.

1,739,932. BEACH NATIVE. A. H. SCHREIBER CO., INC., (U.S. CL. 39). SN 74-193,952. PUB. 9-22-1992. FILED 8-12-1991.

1,739,933. SIGILLUM UNIVERSITATIS OHIENSIS MDCCCIV RELIGIO DOCTRINA CIVILITAS PRAE OMNIBUS VIRTUS AND DESIGN. OHIO UNIVERSITY, MULTIPLE CLASS, (INT. CLS. 25 AND 41), (U.S. CLS. 39 AND 107). SN 74-194,123. PUB. 9-22-1992. FILED 8-12-1991.

1,739,934. PURE ZILCH THE ART OF DOING NOTHING. KANAM MARKETING, INC., (U.S. CL. 39). SN 74-194,667. PUB. 9-22-1992. FILED 8-14-1991.

1,739,935. BLAZE WASH. BLUE BELL, INC., (U.S. CL. 39). SN 74-197,315. PUB. 9-22-1992. FILED 8-21-1991.

1,739,936. TAXI BLUE. JOYCE LESLIE, INC., (U.S. CL. 39). SN 74-204,553. PUB. 9-22-1992. FILED 9-18-1991.

1,739,937. CREATIVE ARTWEAR. CREATIVE ARTWEAR, INC., (U.S. CL. 39). SN 74-210,144. PUB. 9-22-1992. FILED 10-7-1991.

1,739,938. THE PUNISHER. MARVEL ENTERTAINMENT GROUP, INC., (U.S. CL. 39). SN 74-214,389. PUB. 9-22-1992. FILED 10-17-1991.

1,739,939. SERIOUS SWEATS. LANDS' END, INC., (U.S. CL. 39). SN 74-216,365. PUB. 9-22-1992. FILED 10-28-1991.

1,739,940. WORLD GYM LEATHER FORCE AND DESIGN. WORLD GYM LICENSING, LTD., (U.S. CL. 39). SN 74-219,020. PUB. 9-22-1992. FILED 11-5-1991.

1,739,941. BECOMING TRAVELER AND DESIGN. ROGERS, CHARLES LYNN, (U.S. CL. 39). SN 74-220,551. PUB. 9-22-1992. FILED 11-12-1991.

1,739,942. LES BAS BLEUS. DRY GOODS S.R.L., (U.S. CL. 39). SN 74-223,660. PUB. 9-22-1992. FILED 11-20-1991.

1,739,943. BRIANNA. SGS STUDIO, INC., (U.S. CL. 39). SN 74-224,445. PUB. 9-22-1992. FILED 11-22-1991.

1,739,944. WITHDRAWN.

1,739,945. MISCELLANEOUS DESIGN. AMERICAN VOLUNTEER GROUP, FLYING TIGERS ASSOCIATION, INC., (U.S. CL. 39). SN 74-235,159. PUB. 9-22-1992. FILED 1-6-1992.

1,739,946. U.S. SHIRT CO.. BERNSTEIN & SONS SHIRT CORP., (U.S. CL. 39). SN 74-235,814. PUB. 9-22-1992. FILED 1-3-1992.

1,739,947. EVEN COAST (STYLIZED). INTERNATIONAL TRADING S.R.L., (U.S. CL. 39). SN 74-241,864. PUB. 9-22-1992. FILED 1-30-1992.

1,739,948. AMERICAN NEEDLE. AMERICAN NEEDLE, (U.S. CL. 39). SN 74-242,038. PUB. 9-22-1992. FILED 1-31-1992.

1,739,949. SKAYC. CURTIS, WILLIAM H., (U.S. CL. 39). SN 74-244,168. PUB. 9-22-1992. FILED 2-7-1992.

1,739,950. THE AMERICAN OUTFITTERS. AMERICAN OUTFITTERS, INC., THE, MULTIPLE CLASS, (INT. CLS. 25 AND 42), (U.S. CLS. 39 AND 101). SN 74-245,940. PUB. 9-22-1992. FILED 2-13-1992.

1,739,951. DODGER STADIUM 1962 1991 30 ANNIVERSARY AND DESIGN. LOS ANGELES DODGERS, INC., (U.S. CL. 39). SN 74-256,905. PUB. 9-22-1992. FILED 3-19-1992.

1,739,952. A HARD WOMAN IS GOOD TO FIND. PEEPLES, CHARLES, DBA THE VALKYRES, (U.S. CL. 39). SN 74-258,021. PUB. 9-22-1992. FILED 3-23-1992.

1,739,953. MEGAHERTZ WARE YOUR THOUGHTS (STYLIZED). MEGAHERTZ, (U.S. CL. 39). SN 74-258,696. PUB. 9-22-1992. FILED 3-24-1992.

1,739,954. SOFT AS A GRAPE AND DESIGN. SOFT AS A GRAPE, FALMOUTH, INC., (U.S. CL. 39). SN 74-259,265. PUB. 9-22-1992. FILED 3-26-1992.

1,739,955. LOOSE NUTS AND DESIGN. LOOSE NUTS, INC., (U.S. CL. 39). SN 74-260,217. PUB. 9-22-1992. FILED 3-30-1992.

1,739,956. OFFICIAL TEAM WEAR. OKTAVEC, RAYMOND GERARD, (U.S. CL. 39). SN 74-260,547. PUB. 9-22-1992. FILED 3-30-1992.

1,739,957. BORN WORN. BENJAMIN SCOTT, INC., (U.S. CL. 39). SN 74-261,368. PUB. 9-22-1992. FILED 4-1-1992.

1,739,958. RATTINO. MEIJER, INC., (U.S. CL. 39). SN 74-265,240. PUB. 9-22-1992. FILED 4-13-1992.

1,739,959. JOCKEY-SILKS. JOCKEY INTERNATIONAL, INC., (U.S. CL. 39). SN 74-266,279. PUB. 9-22-1992. FILED 4-16-1992.

1,739,960. GIESSWEIN G AND DESIGN. GIESSWEIN WALKWAREN GESELLSCHAFT M.B.H., (U.S. CL. 39). SN 74-266,491. PUB. 9-22-1992. FILED 4-15-1992.

1,739,961. DALANDZ. BYERS, DALLAS D., (U.S. CL. 39). SN 74-266,805. PUB. 9-22-1992. FILED 4-17-1992.

1,739,962. LUCKY YOU. LUCKY BRAND DUNGAREES, INC., (U.S. CL. 39). SN 74-267,253. PUB. 9-22-1992. FILED 4-20-1992.

1,739,963. RHINO CHASERS. WILLIAM & SCOTT COMPANY, (U.S. CL. 39). SN 74-267,793. PUB. 9-22-1992. FILED 4-21-1992.

1,739,964. JOHN CHARLES. WHISPER KNITS, INC., (U.S. CL. 39). SN 74-267,829. PUB. 9-22-1992. FILED 4-21-1992.

1,739,965. 9 WEST & CO.. NINE WEST GROUP INC., MULTIPLE CLASS, (INT. CLS. 25 AND 42), (U.S. CLS. 39 AND 100). SN 74-268,198. PUB. 9-22-1992. FILED 4-22-1992.

1,739,966. MISCELLANEOUS DESIGN. IMPERIAL INTERNATIONAL, INC., (U.S. CL. 39). SN 74-268,480. PUB. 9-22-1992. FILED 4-23-1992.

1,739,967. HAZMAX. BATA SHOE COMPANY, INC., (U.S. CL. 39). SN 74-268,858. PUB. 9-22-1992. FILED 4-24-1992.

1,739,968. PURE SURF AND DESIGN. BEALL, RICHARD W. (SKIP) III, (U.S. CL. 39). SN 74-268,985. PUB. 9-22-1992. FILED 4-24-1992.

1,739,969. PURE SNOW AND DESIGN. BEALL, RICHARD W. (SKIP) III, (U.S. CL. 39). SN 74-268,986. PUB. 9-22-1992. FILED 4-24-1992.

1,739,970. TEXTILES-PLUS. STOETZEL, ROBERT A., (U.S. CL. 39). SN 74-269,186. PUB. 9-22-1992. FILED 4-27-1992.

1,739,971. SMP. EMERALD CITY SURF'N SPORT, INC., (U.S. CL. 39). SN 74-269,345. PUB. 9-22-1992. FILED 4-27-1992.

1,739,972. JETZ. CORIERI, LES D., (U.S. CL. 39). SN 74-269,378. PUB. 9-22-1992. FILED 4-27-1992.

1,739,973. WINNIE THE POOH. WALT DISNEY COMPANY, THE, (U.S. CL. 39). SN 74-270,194. PUB. 9-22-1992. FILED 4-28-1992.

1,739,974. DRESSED UP DENIM. SANROY CORPORATION, (U.S. CL. 39). SN 74-271,207. PUB. 9-22-1992. FILED 5-1-1992.

1,739,975. IDT. I.D.T. WORLDWIDE, INC., (U.S. CL. 39). SN 74-272,224. PUB. 9-22-1992. FILED 5-4-1992.

1,739,976. TEENSY WEENSY. COMME-CI COMME-CA APPAREL GROUP LTD., (U.S. CL. 39). SN 74-274,336. PUB. 9-22-1992. FILED 5-11-1992.

1,739,977. LOVINGWEAR. COMME-CI COMME-CA APPAREL GROUP LTD., (U.S. CL. 39). SN 74-274,337. PUB. 9-22-1992. FILED 5-11-1992.

CLASS 26—FANCY GOODS

1,739,320 (*See Class 1 for this trademark*).

1,739,978. CHEZ ROBERE. KARINA, INC., (U.S. CL. 40). SN 74-095,024. PUB. 9-22-1992. FILED 9-10-1990.

1,739,979. SHALOM. SHALOM INTERNATIONAL CORPORATION, (U.S. CL. 40). SN 74-197,319. PUB. 9-22-1992. FILED 8-21-1991.

1,739,980. ZIPRINTS. YOSHIDA KOGYO K. K., (U.S. CL. 40). SN 74-215,868. PUB. 9-22-1992. FILED 10-28-1991.

1,739,981. SALEM ROAD DESIGNS. FARBER, KATHRYN E., (U.S. CL. 40). SN 74-258,718. PUB. 9-22-1992. FILED 5-24-1992.

CLASS 27—FLOOR COVERINGS

1,739,982. CHEROKEE ROSE. BDH TWO, INC., (U.S. CL. 42). SN 74-260,914. PUB. 9-22-1992. FILED 3-30-1992.

CLASS 28—TOYS AND SPORTING GOODS

1,739,332 (*See Class 3 for this trademark*).

1,739,426 (*See Class 6 for this trademark*).

1,739,732 (*See Class 16 for this trademark*).

1,739,791 (*See Class 16 for this trademark*).

1,739,913 (*See Class 25 for this trademark*).

1,739,983. MVS MULTI VIDEO SYSTEM (STYLIZED). SNK CORPORATION OF AMERICA, (U.S. CLS. 22 AND 23). SN 74-067,030. PUB. 9-22-1992. FILED 6-8-1990.

1,739,984. TECHNOS AND DESIGN. TECHNOS JAPAN CORPORATION, ASSIGNEE OF AMERICAN TECHNOS, INC., (U.S. CLS. 22 AND 38). SN 74-095,776. PUB. 9-22-1992. FILED 9-10-1990.

1,739,985. ISLAND GIRL. IMPERIAL TOY CORPORATION, (U.S. CLS. 22, 28 AND 51). SN 74-130,561. PUB. 9-22-1992. FILED 1-15-1991.

1,739,986. AMERICAN AND DESIGN. AMERICAN GOLF DESIGN, INC., (U.S. CL. 22). SN 74-142,201. PUB. 9-22-1992. FILED 2-22-1991.

1,739,987. KINTO. MALLET, SERGE, (U.S. CL. 22). SN 74-149,247. PUB. 9-22-1992. FILED 3-19-1991.

1,739,988. SOFNBONS. CHILTON-GLOBE, INC., (U.S. CL. 22). SN 74-162,414. PUB. 9-22-1992. FILED 4-30-1991.

1,739,989. COMP 900. GLOD, DAVID, (U.S. CL. 22). SN 74-181,490. PUB. 9-22-1992. FILED 6-28-1991.

1,739,990. NAVIPLASTIC. NAVI-PLASTIC, S.A. DE C.V., (U.S. CL. 50). SN 74-181,544. PUB. 9-22-1992. FILED 6-27-1991.

1,739,991. BAKER. BAKER MANUFACTURING COMPANY, (U.S. CL. 22). SN 74-191,218. PUB. 9-22-1992. FILED 8-5-1991.

1,739,992. MACHO (STYLIZED). MACHO PRODUCTS, INC., (U.S. CL. 22). SN 74-199,023. PUB. 9-22-1992. FILED 8-28-1991.

1,739,993. BUNGEE BALL (BLOCK FORM). PIAGET, GARY DAVID, (U.S. CL. 22). SN 74-207,903. PUB. 9-22-1992. FILED 9-30-1991.

1,739,994. THE NEWEST MEMBER OF SANTA'S FAMILY. SASO & CORBO, INC., (U.S. CL. 22). SN 74-211,148. PUB. 9-22-1992. FILED 10-10-1991.

1,739,995. BIT O' IRISH. MOREHEAD, INC., (U.S. CL. 22). SN 74-222,918. PUB. 9-22-1992. FILED 11-18-1991.

1,739,996. CARRY AN APPLE ORCHARD IN YOUR POCKET. EBL DISTRIBUTING INC., (U.S. CL. 22). SN 74-226,758. PUB. 7-14-1992. FILED 12-2-1991.

1,739,997. TORBO STIX. REIMERS, MARK, DBA TORBO, (U.S. CL. 22). SN 74-230,244. PUB. 9-22-1992. FILED 12-13-1991.

1,739,998. THE ATHLETIC COMPETITOR HORSE SHOES AND DESIGN. GOODFELLOW, MARK, (U.S. CL. 22). SN 74-234,735. PUB. 9-22-1992. FILED 1-2-1992.

1,739,999. CHRISTMAS IN GEORGIA. MIAZZA, MARTIN F., AND MIAZZA, DOT, DBA MARTIN MIAZZA, (U.S. CLS. 22 AND 50). SN 74-240,449. PUB. 9-22-1992. FILED 1-27-1992.

1,740,000. WALK N' ROLL. INTERWOOD MARKETING LIMITED, (U.S. CL. 22). SN 74-241,097. PUB. 9-22-1992. FILED 1-28-1992.

1,740,001. NEV-R-SINK. O'NEILL, INC., (U.S. CL. 22). SN 74-244,921. PUB. 9-22-1992. FILED 2-10-1992.

1,740,002. BANK-IT. LAZER-TRON CORPORATION, (U.S. CLS. 22 AND 23). SN 74-253,404. PUB. 9-22-1992. FILED 3-9-1992.

1,740,003. GRAPHITE EDGE. NORDICTRACK, INC., (U.S. CL. 22). SN 74-258,081. PUB. 9-22-1992. FILED 3-23-1992.

1,740,004. POWER CAGE. GIELING, THOMAS G., (U.S. CL. 22). SN 74-258,569. PUB. 9-22-1992. FILED 3-24-1992.

1,740,005. PLAY CRAZY YOU DONT HAVE TO BE CRAZY TO "PLAY CRAZY BUT IT HELPS. (STYLIZED). HARPER, EDGAR GERALD, (U.S. CL. 22). SN 74-261,924. PUB. 9-22-1992. FILED 4-2-1992.

1,740,006. STICKS LIKE MAGIC. COLORFORMS, (U.S. CL. 22). SN 74-262,551. PUB. 9-22-1992. FILED 11-27-1991.

1,740,007. MISCELLANEOUS DESIGN. NEWCO, INC., (U.S. CL. 22). SN 74-262,946. PUB. 9-22-1992. FILED 4-6-1992.

1,740,008. TRAVEL ETCH A SKETCH. OHIO ART COMPANY, THE, (U.S. CL. 22). SN 74-263,023. PUB. 9-22-1992. FILED 4-6-1992.

1,740,009. DRAGONLANCE. TSR, INC., (U.S. CLS. 22 AND 38). SN 74-264,732. PUB. 9-8-1992. FILED 4-9-1992.

1,740,010. HOT DRIVE. MATTEL, INC., (U.S. CL. 22). SN 74-265,384. PUB. 9-22-1992. FILED 4-13-1992.

1,740,011. HOT CHIP. MATTEL, INC., (U.S. CL. 22). SN 74-265,385. PUB. 9-22-1992. FILED 4-13-1992.

1,740,012. FANTASY FRIENDS. TOTSY MANUFACTURING COMPANY, INC., (U.S. CL. 22). SN 74-265,705. PUB. 9-22-1992. FILED 4-14-1992.

1,740,013. HOT PUTT. MATTEL, INC., (U.S. CL. 22). SN 74-266,509. PUB. 9-22-1992. FILED 4-13-1992.

1,740,014. TOTAL CONNEXION. KING PAR CORPORATION, (U.S. CL. 22). SN 74-267,717. PUB. 9-22-1992. FILED 4-21-1992.

1,740,015. BUCKEYE RED STAR. UNIVERSAL MANUFACTURING CO., INC., (U.S. CLS. 22 AND 38). SN 74-271,564. PUB. 9-22-1992. FILED 5-1-1992.

1,740,016. PUTTER BOY. CAROLINA CUSTOM DISCOUNT GOLF, INC., (U.S. CL. 22). SN 74-272,540. PUB. 9-22-1992. FILED 5-5-1992.

1,740,017. HOOK TAMER. LEWIS, KENNETH D., (U.S. CL. 22). SN 74-272,795. PUB. 9-22-1992. FILED 5-6-1992.

1,740,018. THE ORIGINAL DUCKLEGS AND DESIGN. BEAMER, RALPH R., (U.S. CL. 22). SN 74-273,352. PUB. 9-22-1992. FILED 5-8-1992.

CLASS 29—MEATS AND PROCESSED FOODS

1,739,480 (*See Class 8 for this trademark*).

1,740,019. TIA ANITA'S AND DESIGN. WESTERN GROCERS, INC., ASSIGNEE OF OLD RANCHER'S CANNING CO., INC., DBA CASSEROLE HOUSE FOODS, (U.S. CL. 46). SN 73-561,453. PUB. 9-22-1992. FILED 10-3-1985.

1,740,020. B-ALIVE (STYLIZED). MORINAGA MILK INDUSTRY CO., LTD., (U.S. CL. 46). SN 73-796,680. PUB. 9-22-1992. FILED 4-28-1989.

1,740,021. MAREDSOUS. FROMAGERIE - BRASSERIE DE MAREDSOUS, SOCIETE ANONYME, MULTIPLE CLASS, (INT. CLS. 29 AND 32), (U.S. CLS. 46 AND 48). SN 74-091,902. PUB. 9-22-1992. FILED 8-27-1990.

1,740,022. AS GOOD AS CAN BE. STOUFFER CORPORATION, THE, (U.S. CL. 46). SN 74-167,871. PUB. 9-22-1992. FILED 5-20-1991.

1,740,023. HOLTON FOODS. PAPETTI'S HYGRADE EGG PRODUCTS INC., (U.S. CL. 46). SN 74-194,339. PUB. 9-22-1992. FILED 8-13-1991.

1,740,024. BELLINO. CICCOTELLI, ALFRED M., JR., AND CICCOTELLI, PATRICK M., MULTIPLE CLASS, (INT. CLS. 29, 30 AND 32), (U.S. CLS. 45 AND 46). SN 74-213,888. PUB. 9-22-1992. FILED 10-21-1991.

1,740,025. COLEMAN NATURAL MEATS, INC.. COLEMAN NATURAL MEATS, INC., (U.S. CL. 46). SN 74-217,737. PUB. 9-22-1992. FILED 11-1-1991.

1,740,026. SUTTER HOME WINERY SH SINCE 1890 AND DESIGN. SUTTER HOME WINERY, INC., (U.S. CL. 46). SN 74-225,608. PUB. 9-22-1992. FILED 11-25-1991.

1,740,027. DELMAR. MIAMI MARGARINE COMPANY, THE, (U.S. CL. 46). SN 74-227,363. PUB. 9-1-1992. FILED 12-5-1991.

1,740,028. MOUNTAIRE FRESH YOUNG CHICKEN AND DESIGN. MOUNTAIRE FARMS OF DELMARVA, INC., (U.S. CL. 46). SN 74-228,194. PUB. 9-22-1992. FILED 12-9-1991.

1,740,029. GIRARD'S. T. MARZETTI COMPANY, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-230,568. PUB. 9-22-1992. FILED 12-16-1991.

1,740,030. COLEMAN NATURAL MEATS, INC. MEL COLEMAN, PROP. CATTLEMEN SINCE 1875 AND DESIGN. COLEMAN NATURAL MEATS, INC., (U.S. CL. 46). SN 74-231,406. PUB. 9-22-1992. FILED 12-9-1991.

1,740,031. GREAT AMERICAN. MICHIGAN BLUEBERRY GROWERS ASSOCIATION, DBA MBG MARKETING, (U.S. CL. 46). SN 74-231,458. PUB. 9-22-1992. FILED 12-16-1991.

1,740,032. MISCELLANEOUS DESIGN. YORK FOODS, INC., MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-250,741. PUB. 9-22-1992. FILED 2-27-1992.

1,740,033. JOHNNY ROCKETS THE ORIGINAL HAMBURGER AND DESIGN. JOHNNY ROCKETS LICENSING CORPORATION, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-251,304. PUB. 9-22-1992. FILED 3-2-1992.

1,740,034. AZULMAR. EXPORTADORES DE CONSERVAS, S.A. (SADECO), (U.S. CL. 46). SN 74-266,558. PUB. 9-22-1992. FILED 4-15-1992.

1,740,035. THREE KINGS. WHITE PACKING CO., INC. - VA, (U.S. CL. 46). SN 74-270,201. PUB. 9-22-1992. FILED 4-28-1992.

1,740,036. KIRKWOOD. ALDI INC., (U.S. CL. 46). SN 74-272,329. PUB. 9-22-1992. FILED 5-4-1992.

CLASS 30—STAPLE FOODS

1,739,307 (*See Class 1 for this trademark*).
1,739,381 (*See Class 3 for this trademark*).
1,739,480 (*See Class 8 for this trademark*).
1,739,640 (*See Class 11 for this trademark*).
1,739,736 (*See Class 16 for this trademark*).
1,740,024 (*See Class 29 for this trademark*).
1,740,029 (*See Class 29 for this trademark*).
1,740,032 (*See Class 29 for this trademark*).
1,740,033 (*See Class 29 for this trademark*).

1,740,037. ROYAL SWEDISH CLASSIC COFFEE. ARVID NORDQUIST H.A.B., (U.S. CL. 46). SN 73-807,250. PUB. 9-22-1992. FILED 6-19-1989.

1,740,038. MISCELLANEOUS DESIGN. TING NIEN TOU ENTERPRISE CO., LTD., ASSIGNEE OF HSIAO TOU MIAO ENTERPRISE CO., LTD., (U.S. CL. 46). SN 74-059,707. PUB. 9-22-1992. FILED 5-17-1990.

1,740,039. CONFECTIONS & CREAM AND DESIGN. BASKIN-ROBBINS INCORPORATED, (U.S. CL. 46). SN 74-094,797. PUB. 7-14-1992. FILED 9-7-1990.

1,740,040. MCLEAN DELUXE. MCDONALDS'S CORPORATION, (U.S. CL. 46). SN 74-130,463. PUB. 9-22-1992. FILED 1-14-1991.

1,740,041. BETH'S BABIES HANDMADE LITTLE COOKIES AND DESIGN. BETH'S FINE DESSERTS, INC., (U.S. CL. 46). SN 74-139,078. PUB. 9-22-1992. FILED 2-14-1991.

1,740,042. SELECT SINGLEPAK. GENERAL MILLS, INC., (U.S. CL. 46). SN 74-146,314. PUB. 9-22-1992. FILED 3-11-1991.

1,740,043. KWENCHIE AND FRIENDS OF MD., INC. PRESENTS . . . . GRIMES, LAWRENCE W., TA KWENCHIE AND FRIENDS OF MARYLAND, INC., (U.S. CL. 46). SN 74-173,370. PUB. 9-22-1992. FILED 6-6-1991.

1,740,044. CAFE FAMA DE AMERICA AND DESIGN. CAFE FAMA DE AMERICA, C.A., (U.S. CL. 46). SN 74-173,511. PUB. 9-22-1992. FILED 6-4-1991.

1,740,045. DODO EGGS. PHILADELPHIA CHEWING GUM CORPORATION, (U.S. CL. 46). SN 74-191,928. PUB. 9-22-1992. FILED 8-5-1991.

1,740,046. BLUE ROSE. ICAM S.P.A., (U.S. CL. 46). SN 74-204,035. PUB. 9-22-1992. FILED 9-16-1991.

1,740,047. SUNFLOWER AND DESIGN. CHINA NATIONAL NATIVE PRODUCE & ANIMAL BY-PRODUCTS IMPORT & EXPORT CORPORATION, (U.S. CL. 46). SN 74-222,815. PUB. 9-22-1992. FILED 11-12-1991.

1,740,048. CRY BABY TEARS. PHILADELPHIA CHEWING GUM CORPORATION, (U.S. CL. 46). SN 74-235,099. PUB. 9-22-1992. FILED 1-6-1992.

1,740,049. CRY BABY TEARS AND DESIGN. PHILADELPHIA CHEWING GUM CORPORATION, (U.S. CL. 46). SN 74-235,100. PUB. 9-22-1992. FILED 1-6-1992.

1,740,050. CORN FLAKES MAIZORO AND DESIGN. CEREALES INDUSTRIALIZADOS S.A. DE C.V., (U.S. CL. 46). SN 74-247,486. PUB. 9-22-1992. FILED 2-19-1992.

1,740,051. AUNTIE ANNE'S. AUNTIE ANNE'S, INC., MULTIPLE CLASS, (INT. CLS. 30 AND 42), (U.S. CLS. 46 AND 100). SN 74-251,955. PUB. 9-22-1992. FILED 3-4-1992.

1,740,052. GOETZE'S AND DESIGN. GOETZE'S CANDY COMPANY, INC., (U.S. CL. 46). SN 74-253,107. PUB. 9-22-1992. FILED 3-9-1992.

1,740,053. LEGENDS. MELITTA HAUSHALTSPRODUKTE GMBH & CO. KOMMANDITGESELLSCHAFT, (U.S. CL. 46). SN 74-255,674. PUB. 9-22-1992. FILED 3-16-1992.

1,740,054. DEBUT. MELITTA HAUSHALTSPRODUKTE GMBH & CO. KOMMANDITGESELLSCHAFT, (U.S. CL. 46). SN 74-255,675. PUB. 9-22-1992. FILED 3-16-1992.

1,740,055. RESTAURANT ROUNDS. BARREL O'FUN SNACK FOODS COMPANY, (U.S. CL. 46). SN 74-255,849. PUB. 9-22-1992. FILED 3-16-1992.

1,740,056. JOHN CONTI. JOHN CONTI COFFEE CO., MULTIPLE CLASS, (INT. CLS. 30 AND 42), (U.S. CLS. 46, 100 AND 101). SN 74-258,588. PUB. 9-22-1992. FILED 3-24-1992.

1,740,057. ANGELINA. ANGELINA S.A., (U.S. CL. 46). SN 74-258,959. PUB. 8-25-1992. FILED 3-25-1992.

1,740,058. ITALIAN CHOCOHOLIC SURVIVAL KIT. FORNELLO U.S.A., INC., (U.S. CL. 46). SN 74-262,535. PUB. 9-22-1992. FILED 4-3-1992.

1,740,059. SARATOGA SPECIALTIES. JOHN MORRELL & CO., (U.S. CL. 46). SN 74-267,573. PUB. 9-22-1992. FILED 4-20-1992.

1,740,060. NATURES WAREHOUSE. AUBURN FARMS, INC., (U.S. CL. 46). SN 74-270,001. PUB. 9-22-1992. FILED 4-27-1992.

1,740,061. HUGGA BEARS. PRESCOTT, RONDI, AND PRESCOTT, RICHARD, DBA HEALTHY TIMES, (U.S. CL. 46). SN 74-270,747. PUB. 9-22-1992. FILED 4-30-1992.

1,740,062. PIZZA TWINS. PIZZA PIT, LTD., (U.S. CL. 46). SN 74-271,622. PUB. 9-22-1992. FILED 4-30-1992.

1,740,063. CLUB MEGA-BITE. SABATASSO FOODS, INC., (U.S. CL. 46). SN 74-273,955. PUB. 9-22-1992. FILED 5-11-1992.

1,740,064. BUCCANEER. CONAGRA, INC., (U.S. CL. 46). SN 74-274,405. PUB. 9-22-1992. FILED 5-11-1992.

1,740,065. USA GOLD AND DESIGN. U.S.A. FAMILY FOODS, LTD., (U.S. CL. 46). SN 74-800,378. PUB. 9-22-1992. FILED 11-21-1990.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

1,739,308 (*See Class 1 for this trademark*).

1,740,066. FORTUNE TELLER PREMIUM QUALITY AND DESIGN. RANCHO MIS DOS HIJOS S. DE R.L. DE C.V., (U.S. CL. 46). SN 74-122,439. PUB. 9-22-1992. FILED 12-11-1990.

1,740,067. AMERICAN BLUE. SALYER AMERICAN, DBA SALYER SOD, (U.S. CL. 1). SN 74-149,071. PUB. 9-22-1992. FILED 3-15-1991.

1,740,068. K AND DESIGN. UNITED AGRISEEDS, INC., ASSIGNEE OF DOWELANCO, (U.S. CL. 1). SN 74-155,166. PUB. 9-22-1992. FILED 4-8-1991.

1,740,069. BALANCER. ALGONA SWINE GENETICS, INC., (U.S. CL. 1). SN 74-193,428. PUB. 9-22-1992. FILED 8-12-1991.

1,740,070. WHIPPER SNAPPER. WILLOWAY NURSERIES, INC., (U.S. CL. 1). SN 74-213,333. PUB. 9-22-1992. FILED 10-18-1991.

1,740,071. PHOSCAL. COOPERATIVE DE TRAITEMENT DES PRODUITS DE LA PECHE, (U.S. CL. 46). SN 74-232,673. PUB. 9-22-1992. FILED 12-23-1991.

1,740,072. NINO SALVAGGIO AND DESIGN. NINO SALVAGGIO FRUIT & VEGETABLE MARKET, INC., (U.S. CL. 46). SN 74-233,124. PUB. 9-22-1992. FILED 12-23-1991.

1,740,073. VEGI SNAX AND DESIGN. FRESHWORLD L.P., (U.S. CL. 46). SN 74-247,658. PUB. 8-11-1992. FILED 2-14-1992.

1,740,074. RE-PLETE (STYLIZED). KENTUCKY EQUINE RESEARCH, INCORPORATED, (U.S. CL. 46). SN 74-267,055. PUB. 9-22-1992. FILED 4-20-1992.

1,740,075. LAYERMATE. LAND O'LAKES, INC., (U.S. CL. 46). SN 74-271,806. PUB. 9-22-1992. FILED 4-30-1992.

1,740,076. KRISPY KRUMBLES. DOANE PRODUCTS COMPANY, (U.S. CL. 46). SN 74-272,503. PUB. 9-22-1992. FILED 5-5-1992.

1,740,077. CENTURY. DOLE CITRUS, (U.S. CL. 46). SN 74-272,623. PUB. 9-22-1992. FILED 5-5-1992.

CLASS 32—LIGHT BEVERAGES

1,739,381 (*See Class 3 for this trademark*).

1,740,021 (*See Class 29 for this trademark*).

1,740,024 (*See Class 29 for this trademark*).

1,740,078. CLAIRVAL. SANTE WATER BOTTLING CORP., DBA SANTE EAUX DE SOURCE NATURELLES, (U.S. CL. 45). SN 73-640,856. PUB. 9-22-1992. FILED 1-21-1987.

1,740,079. SLEEMAN EST. 1834 BREWING & MALTING CO., LTD. AND DESIGN. SLEEMAN BREWING & MALTING CO. LTD., (U.S. CL. 48). SN 74-095,724. PUB. 9-22-1992. FILED 9-10-1990.

1,740,080. POLAND SPRING SINCE 1845 AND DESIGN. POLAND SPRING CORPORATION, (U.S. CL. 45). SN 74-160,435. PUB. 9-22-1992. FILED 4-24-1991.

1,740,081. MISCELLANEOUS DESIGN. SCIENTIFIC AND INDUSTRIAL ASSOCIATION FOR DRINKS AND MINERAL WATERS OF THE SCIENTIFIC AND TECHNICAL CENTRE "AGRIPISCHEPROM" OF THE ALL-UNION ACADEMY OF AGRICULTURAL SCIENCES NAMED AFTER V.I. LENIN., MULTIPLE CLASS, (INT. CLS. 32 AND 33), (U.S. CLS. 48 AND 49). SN 74-178,231. PUB. 9-22-1992. FILED 6-20-1991.

1,740,082. ST-AMBROISE. MCAUSLAN BREWING INC., (U.S. CL. 48). SN 74-191,438. PUB. 9-22-1992. FILED 8-5-1991.

1,740,083. WATER ONE. WATER ONE, INC., (U.S. CL. 45). SN 74-251,016. PUB. 9-22-1992. FILED 3-2-1992.

1,740,084. THE RIGHT BEER NOW. COORS BREWING COMPANY, (U.S. CL. 48). SN 74-262,712. PUB. 9-22-1992. FILED 4-6-1992.

CLASS 33—WINES AND SPIRITS

1,739,381 (*See Class 3 for this trademark*).

1,740,081 (*See Class 32 for this trademark*).

1,740,085. CUVEE NAPA BY MUMM. G.H. MUMM & CIE, SOCIETE VINICOLE DE CHAMPAGNE SUCCESSEUR S.A., (U.S. CL. 47). SN 74-202,197. PUB. 9-1-1992. FILED 9-9-1991.

1,740,086. G GPC AND DESIGN. GRAIN PROCESSING CORPORATION, (U.S. CL. 49). SN 74-206,106. PUB. 9-22-1992. FILED 9-19-1991.

1,740,087. CHAIS BAUMIERE. DOMAINE DE LA BAUME, (U.S. CL. 49). SN 74-214,821. PUB. 9-22-1992. FILED 10-23-1991.

1,740,088. ROLLING-K. JIM BEAM BRANDS CO., DBA W.A. GAINES AND THE OLD CROW DISTILLERY COMPANY, A DELAWARE CORPORATION, (U.S. CL. 49). SN 74-220,724. PUB. 9-22-1992. FILED 11-12-1991.

1,740,089. VALDIVIESO. CHAMPAGNE ALBERTO VALDIVIESO S.A., (U.S. CL. 47). SN 74-227,563. PUB. 9-22-1992. FILED 12-4-1991.

1,740,090. SAMBUCAFE' (STYLIZED). DISTILLERIE TUONI & CANEPA S.P.A., (U.S. CL. 49). SN 74-232,489. PUB. 9-22-1992. FILED 12-23-1991.

1,740,091. VALDIVIESO AND DESIGN. CHAMPAGNE ALBERTO VALDIVIESO S.A., (U.S. CL. 47). SN 74-249,667. PUB. 9-22-1992. FILED 2-26-1992.

1,740,092. LOUIS DRESCHER. VRANKEN S.A., (U.S. CL. 47). SN 74-264,507. PUB. 9-22-1992. FILED 4-10-1992.

1,740,093. ANTIGUA. MERRYVALE VENTURE, DBA MERRYVALE VINEYARDS, (U.S. CL. 47). SN 74-266,676. PUB. 9-22-1992. FILED 4-17-1992.

CLASS 34—SMOKERS' ARTICLES

1,739,335 (*See Class 3 for this trademark*).

1,739,740 (*See Class 16 for this trademark*).

1,740,094. PIRELLI. PIRELLI S.P.A., (U.S. CL. 9). SN 74-225,711. PUB. 6-16-1992. FILED 11-27-1991.

1,740,095. LAMBERT & BUTLER. IMPERIAL TOBACCO LIMITED, (U.S. CL. 17). SN 74-263,690. PUB. 9-22-1992. FILED 4-8-1992.

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

1,739,484 (*See Class 8 for this trademark*).

1,739,529 (*See Class 9 for this trademark*).

1,739,535 (*See Class 9 for this trademark*).

1,739,640 (*See Class 11 for this trademark*).

1,739,738 (*See Class 16 for this trademark*).

1,739,751 (*See Class 16 for this trademark*).

1,739,830 (*See Class 16 for this trademark*).

1,740,096. SCANDFACE. SCANDFACE AB, ASSIGNEE OF KARLGREN, HANS, MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 73-736,774. PUB. 9-22-1992. FILED 6-27-1988.

1,740,097. WITHDRAWN.

1,740,098. CAM-PLEX AND DESIGN. CAMPBELL COUNTY PUBLIC LAND BOARD, MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 101 AND 107). SN 74-078,431. PUB. 9-22-1992. FILED 7-16-1990.

1,740,099. MARKETQUEST. STERLING SOFTWARE, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 74-087,747. PUB. 9-22-1992. FILED 8-14-1990.

1,740,100. HAYGROUP (STYLIZED). HAY GROUP, INC., MULTIPLE CLASS, (INT. CLS. 35, 41 AND 42), (U.S. CLS. 100, 101 AND 107). SN 74-102,931. PUB. 9-22-1992. FILED 10-4-1990.

1,740,101. MEDSTAFF AND DESIGN. COASTAL HEALTHCARE GROUP, INC., BY CHANGE OF NAME FROM COASTAL GROUP, INC., (U.S. CL. 101). SN 74-104,606. PUB. 9-22-1992. FILED 10-10-1990.

1,740,102. NEIGHBORLY VISITS PERSONAL CONFIDANTE SERVICE AND DESIGN. ATCHITY, PATRICIA F., (U.S. CLS. 100, 101 AND 102). SN 74-119,462. PUB. 9-22-1992. FILED 11-30-1990.

1,740,103. MC2 (STYLIZED). U.S. HEALTHCARE, MULTIPLE CLASS, (INT. CLS. 35 AND 36), (U.S. CLS. 100, 101 AND 102). SN 74-133,382. PUB. 9-22-1992. FILED 1-25-1991.

1,740,104. LOTUSWORLD. LOTUS DEVELOPMENT CORPORATION, MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 101 AND 107). SN 74-141,918. PUB. 9-22-1992. FILED 2-25-1991.

1,740,105. PERFORMEX. PERFORMEX PARTNERS, ASSIGNEE OF BETTMAN, RALPH B., AND BARNUM, MALCOM, AND FLETCHER, DOUGLAS S., (U.S. CL. 101). SN 74-145,239. PUB. 9-22-1992. FILED 3-7-1991.

1,740,106. LEADERSHIP THROUGH PEOPLE SKILLS AND DESIGN. PSYCHOLOGICAL ASSOCIATES, INC., (U.S. CL. 101). SN 74-152,456. PUB. 9-22-1992. FILED 3-29-1991.

1,740,107. THE ORIGINAL SANTA'S SECRET SHOP EST. 1968 AND DESIGN. ACE NOVELTY COMPANY, INC., (U.S. CL. 101). SN 74-161,622. PUB. 9-22-1992. FILED 4-29-1991.

1,740,108. TECHEX. TECHEXPORT, INC., (U.S. CL. 101). SN 74-165,180. PUB. 9-22-1992. FILED 5-9-1991.

1,740,109. MISCELLANEOUS DESIGN. CONNECTICUT NANNY, INC., (U.S. CL. 100). SN 74-173,573. PUB. 9-22-1992. FILED 6-6-1991.

1,740,110. ALL ACCOUNTED FOR PROFESSIONAL MANAGEMENT SERVICES AND DESIGN. B & B BOOKKEEPING, (U.S. CLS. 101 AND 102). SN 74-179,543. PUB. 9-22-1992. FILED 6-25-1991.

1,740,111. FLOWERS DIRECT AND DESIGN. FLOWERS DIRECT, INC., (U.S. CL. 101). SN 74-180,083. PUB. 9-22-1992. FILED 6-27-1991.

1,740,112. HARMON GLASS NETWORK. APOGEE ENTERPRISES, INC., AKA HARMON GLASS COMPANY, (U.S. CL. 101). SN 74-184,336. PUB. 8-18-1992. FILED 7-12-1991.

1,740,113. ABERDEEN'S NATIONAL PAVEMENT MAINTENANCE EXPOSITION. CONCRETE CONSTRUCTION PUBLICATIONS, INC., DBA THE ABERDEEN GROUP, (U.S. CL. 101). SN 74-189,732. PUB. 9-22-1992. FILED 7-29-1991.

1,740,114. EASY RETURNS. EASY RETURNS, INC., (U.S. CL. 101). SN 74-190,253. PUB. 9-22-1992. FILED 8-1-1991.

1,740,115. USABILITY SYSTEMS, INC.. USABILITY SYSTEMS, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 74-191,197. PUB. 9-22-1992. FILED 8-5-1991.

1,740,116. ICON INTERNATIONAL. ICON INTERNATIONAL, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 36), (U.S. CLS. 101 AND 102). SN 74-193,157. PUB. 9-22-1992. FILED 8-9-1991.

1,740,117. PURPOSEFUL LEADERSHIP (STYLIZED). FORSSELL, DAG C., (U.S. CL. 101). SN 74-193,779. PUB. 9-22-1992. FILED 8-9-1991.

1,740,118. IFEBI (STYLIZED). INTERNATIONAL FOUNDATION OF EMPLOYEE BENEFIT PLANS, INC., (U.S. CL. 101). SN 74-193,823. PUB. 9-22-1992. FILED 8-12-1991.

1,740,119. WITHDRAWN.

1,740,120. WITHDRAWN.

1,740,121. C.H.I CULTURAL HOMESTAY INSTITUTE A NON-PROFIT EDUCATIONAL EXCHANGE PROGRAM AND DESIGN. CORPORATION FOR ECONOMIC EDUCATION, THE, DBA THE CULTURAL HOMESTAY INSTITUTE, (U.S. CL. 101). SN 74-196,956. PUB. 9-22-1992. FILED 8-22-1991.

1,740,122. CASH OFFERS. AMERITECH PUBLISHING, INC., (U.S. CL. 101). SN 74-197,968. PUB. 9-22-1992. FILED 8-26-1991.

1,740,123. MISCELLANEOUS DESIGN. NOWEA INTERNATIONAL GMBH, MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 101 AND 107). SN 74-204,267. PUB. 9-22-1992. FILED 8-12-1991.

1,740,124. MISCELLANEOUS DESIGN. NOWEA INTERNATIONAL GMBH, MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 101 AND 107). SN 74-206,709. PUB. 9-22-1992. FILED 9-25-1991.

1,740,125. MISCELLANEOUS DESIGN. NOWEA INTERNATIONAL GMBH, MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 101 AND 107). SN 74-206,711. PUB. 9-22-1992. FILED 9-25-1991.

1,740,126. **TRIALGRAPHIX AND DESIGN.** TRIALGRAPHIX, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 74-212,228. PUB. 9-22-1992. FILED 10-15-1991.

1,740,127. **440 COMMUNICATIONS GROUP.** STATE MUTUAL LIFE ASSURANCE COMPANY OF AMERICA, (U.S. CL. 101). SN 74-216,150. PUB. 9-22-1992. FILED 10-28-1991.

1,740,128. **CRUISE COMMANDERS AND DESIGN.** RACINE TRAVEL SERVICE, INC., DBA CRUISE COMMANDERS, MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 105 AND 107). SN 74-217,477. PUB. 9-22-1992. FILED 10-31-1991.

1,740,129. **BURKE & BURKE.** BURKE & BURKE USA, LTD., MULTIPLE CLASS, (INT. CLS. 35 AND 39), (U.S. CLS. 101 AND 105). SN 74-217,918. PUB. 9-22-1992. FILED 11-1-1991.

1,740,130. **VETERAN INCENTIVE PLANNERS CONVENTION MANAGEMENT COMPANY VIP AND DESIGN.** GALARZA, EDWIN, DBA VETERAN INCENTIVE PLANNERS, (U.S. CL. 101). SN 74-220,372. PUB. 9-22-1992. FILED 11-12-1991.

1,740,131. **LEVERAGEANALYSIS (STYLIZED).** SUMMUS, LIMITED, (U.S. CL. 101). SN 74-220,748. PUB. 7-21-1992. FILED 11-12-1991.

1,740,132. **ADVANCED FOCUS.** JOHN ALDEN LIFE INSURANCE COMPANY, (U.S. CLS. 100 AND 101). SN 74-223,126. PUB. 9-22-1992. FILED 11-19-1991.

1,740,133. **MISCELLANEOUS DESIGN.** DATAGUARD RECOVERY SERVICES, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 38), (U.S. CLS. 101 AND 104). SN 74-224,963. PUB. 9-22-1992. FILED 11-25-1991.

1,740,134. **CONSUMERS U.S..** ASSOCIATED MARKETING RESEARCH, COUNSEL AND DEVELOPMENT CORP., (U.S. CL. 101). SN 74-230,042. PUB. 9-22-1992. FILED 12-13-1991.

1,740,135. **DATAGUARD RECOVERY SERVICES, INC. AND DESIGN.** DATAGUARD RECOVERY SERVICES, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 38), (U.S. CLS. 101 AND 104). SN 74-230,188. PUB. 9-22-1992. FILED 12-12-1991.

1,740,136. **PORTFOLIO TO GO.** SALES UP, INC., (U.S. CL. 101). SN 74-231,193. PUB. 9-22-1992. FILED 12-17-1991.

1,740,137. **SCORECARD +.** BV PARAGON, INC., (U.S. CL. 101). SN 74-233,598. PUB. 9-22-1992. FILED 12-26-1991.

1,740,138. **ONE HOUR PRINTING CENTER AND DESIGN.** SAEZ, PIERRE, MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 74-233,929. PUB. 9-22-1992. FILED 12-30-1991.

1,740,139. **AFFECTION COLLECTION.** FLORISTS' TRANSWORLD DELIVERY ASSOCIATION, (U.S. CL. 101). SN 74-236,292. PUB. 9-22-1992. FILED 1-9-1992.

1,740,140. **REACH REFERRALS ACHIEVE AND DESIGN.** SATELLITE AGENCY NETWORK, INC., (U.S. CL. 101). SN 74-244,655. PUB. 9-22-1992. FILED 2-10-1992.

1,740,141. **MSI INTERNATIONAL AND DESIGN.** MANAGEMENT SEARCH, INC., DBA MSI INTERNATIONAL, (U.S. CL. 101). SN 74-245,580. PUB. 9-22-1992. FILED 2-12-1992.

1,740,142. **UNI QUALITY AND DESIGN.** UNI*QUALITY, INC., (U.S. CL. 101). SN 74-246,343. PUB. 9-22-1992. FILED 2-14-1992.

1,740,143. **FRM AND DESIGN.** FACILITIES RESOURCE MANAGEMENT CO. LIMITED PARTNERSHIP, (U.S. CL. 101). SN 74-247,995. PUB. 9-22-1992. FILED 2-20-1992.

1,740,144. **PROCURE.** JERNBERG CORPORATION, THE, (U.S. CLS. 100 AND 101). SN 74-251,617. PUB. 9-22-1992. FILED 3-2-1992.

1,740,145. **CA (STYLIZED).** TROY COLEMAN & ASSOCIATES MANAGEMENT CONSULTANTS, INC., (U.S. CL. 101). SN 74-258,805. PUB. 9-22-1992. FILED 4-7-1992.

1,740,146. **EXECUTIVE TAX ASSOCIATES, LTD. M M AND DESIGN.** MYERS, MARTA, (U.S. CLS. 101 AND 102). SN 74-259,644. PUB. 9-22-1992. FILED 3-27-1992.

1,740,147. **PMEXPO.** JOHN BACHNER COMMUNICATIONS, INC., (U.S. CL. 101). SN 74-260,681. PUB. 9-22-1992. FILED 3-30-1992.

1,740,148. **CHECKOUT DIRECT AND DESIGN.** CATALINA MARKETING INTERNATIONAL, INC., (U.S. CL. 101). SN 74-261,441. PUB. 9-22-1992. FILED 4-1-1992.

1,740,149. **BRIDAL DOLLARS.** ZENTRA PUBLISHING CORPORATION, (U.S. CL. 101). SN 74-262,146. PUB. 9-22-1992. FILED 4-3-1992.

1,740,150. **BRIDAL PASSPORT.** ZENTRA PUBLISHING CORPORATION, (U.S. CL. 101). SN 74-262,147. PUB. 9-22-1992. FILED 4-3-1992.

1,740,151. **THE AMERICAN GIRLS FASHION SHOW.** PLEASANT COMPANY INCORPORATED, (U.S. CL. 101). SN 74-262,921. PUB. 9-22-1992. FILED 4-6-1992.

1,740,152. **STRENGTH THAT COMES WITH THE TERRITORY.** MIDWEST RESOURCES INC., MULTIPLE CLASS, (INT. CLS. 35, 36, 37, 38, 39 AND 42), (U.S. CLS. 100, 101, 102, 103, 104 AND 105). SN 74-264,593. PUB. 9-22-1992. FILED 4-10-1992.

1,740,153. **THE PRACTICE BUILDER.** EVERGREEN GROUP, THE, (U.S. CL. 101). SN 74-267,595. PUB. 9-22-1992. FILED 4-20-1992.

CLASS 36—INSURANCE AND FINANCIAL

1,739,532 (*See Class 9 for this trademark*).

1,739,535 (*See Class 9 for this trademark*).

1,739,830 (*See Class 16 for this trademark*).

1,740,103 (*See Class 35 for this trademark*).

1,740,116 (*See Class 35 for this trademark*).

1,740,152 (*See Class 35 for this trademark*).

1,740,154. **WITHDRAWN.**

1,740,155. **GILTSPUR.** UNIGATE PLC, MULTIPLE CLASS, (INT. CLS. 36 AND 41), (U.S. CLS. 102 AND 107). SN 73-704,274. PUB. 9-22-1992. FILED 1-6-1988.

1,740,156. **SERVICE QUALITY VALUE HOME PLAN AND DESIGN.** EASTERN RETAIL HARDWARE ASSOCIATION, INC, AND EASTERN RETAIL HARDWARE ASSOCIATION, INC., BY MERGER WITH PENNSYLVANIA AND ATLANTIC SEABOARD HARDWARE ASSOCIATION, INC., (U.S. CL. 102). SN 74-070,964. PUB. 9-22-1992. FILED 6-20-1990.

1,740,157. **BURNET REALTY AND DESIGN.** BURNET REALTY INC., MULTIPLE CLASS, (INT. CLS. 36 AND 37), (U.S. CLS. 100, 101, 102 AND 103). SN 74-071,442. PUB. 9-22-1992. FILED 6-21-1990.

1,740,158. **BENEFIT SOURCE TRUST.** MANUFACTURERS HANOVER TRUST, (U.S. CL. 102). SN 74-088,387. PUB. 9-22-1992. FILED 8-15-1990.

1,740,159. **CHECK ONE. CARD GARD TRANSACTION SERVICES, INC.,** (U.S. CL. 102). SN 74-093,487. PUB. 9-22-1992. FILED 9-4-1990.

1,740,160. **WITHDRAWN.**

1,740,161. **VALUEPLEX.** TRINITY INVESTMENT MANAGEMENT CORPORATION, (U.S. CLS. 101 AND 102). SN 74-102,635. PUB. 9-22-1992. FILED 10-1-1990.

1,740,162. **ESTATE ASSURANCE SYSTEMS, INCORPORATED. ESTATE ASSURANCE SYSTEMS, INCORPORATED,** (U.S. CL. 102). SN 74-122,755. PUB. 9-22-1992. FILED 12-12-1990.

1,740,163. **WITHDRAWN.**

1,740,164. **DOES - ———OWE YOU ANYTHING?. BERMANS,** (U.S. CL. 102). SN 74-155,905. PUB. 9-22-1992. FILED 4-10-1991.

1,740,165. **THE DAI-ICHI MUTUAL LIFE INSURANCE COMPANY. DAI-ICHI MUTUAL LIFE INSURANCE COMPANY, THE,** (U.S. CL. 107). SN 74-160,646. PUB. 9-22-1992. FILED 4-25-1991.

1,740,166. CASHADVISOR. PROVIDENT NATIONAL BANK, (U.S. CL. 102). SN 74-166,131. PUB. 9-22-1992. FILED 5-13-1991.

1,740,167. MISCELLANEOUS DESIGN. BANQUE DE FRANCE, (U.S. CLS. 100, 101 AND 102). SN 74-173,616. PUB. 9-22-1992. FILED 6-5-1991.

1,740,168. JANUS GROWTH AND INCOME FUND. JANUS CAPITAL CORPORATION, (U.S. CL. 102). SN 74-175,393. PUB. 9-22-1992. FILED 6-12-1991.

1,740,169. OCBC BANK AND DESIGN. OVERSEA-CHINESE BANKING CORPORATION LIMITED, (U.S. CL. 102). SN 74-176,120. PUB. 9-22-1992. FILED 6-13-1991.

1,740,170. LANCASTER AND DESIGN. LANCASTER FINANCIAL INC., (U.S. CL. 102). SN 74-178,057. PUB. 9-22-1992. FILED 6-20-1991.

1,740,171. WITHDRAWN.

1,740,172. THE PRINCIPAL FINANCIAL GROUP. PRINCIPAL MUTUAL LIFE INSURANCE COMPANY, (U.S. CLS. 101 AND 102). SN 74-183,920. PUB. 9-22-1992. FILED 7-11-1991.

1,740,173. OPTOMETRIC PROTECTOR PLAN. POE & ASSOCIATES, INC., (U.S. CLS. 101 AND 102). SN 74-187,539. PUB. 9-22-1992. FILED 7-22-1991.

1,740,174. PHYSICIANS PROTECTOR PLAN. POE & ASSOCIATES, INC., (U.S. CLS. 101 AND 102). SN 74-187,544. PUB. 9-22-1992. FILED 7-22-1991.

1,740,175. BANK OF WALNUT CREEK AND DESIGN. BANK OF WALNUT CREEK, (U.S. CL. 102). SN 74-187,546. PUB. 9-22-1992. FILED 7-22-1991.

1,740,176. HANCOCK BANK AND DESIGN. HANCOCK HOLDING COMPANY, (U.S. CL. 102). SN 74-191,668. PUB. 9-22-1992. FILED 8-5-1991.

1,740,177. FLORIDA CHAMBER FUND. FLORIDA CHAMBER OF COMMERCE, INC., THE, (U.S. CL. 102). SN 74-194,551. PUB. 9-22-1992. FILED 8-14-1991.

1,740,178. GLOBAL COMMUNICATIONS FOR CONSERVATION, INC. AND DESIGN. GLOBAL COMMUNICATIONS FOR CONSERVATION, INC., (U.S. CL. 102). SN 74-194,991. PUB. 9-22-1992. FILED 8-15-1991.

1,740,179. PRUDENTIAL VALUE CHECK AND DESIGN. PRUDENTIAL INSURANCE COMPANY OF AMERICA, THE, (U.S. CLS. 101 AND 102). SN 74-207,564. PUB. 9-22-1992. FILED 9-27-1991.

1,740,180. STATE NATIONAL AND DESIGN. STATE NATIONAL BANK, (U.S. CL. 102). SN 74-207,718. PUB. 9-22-1992. FILED 9-30-1991.

1,740,181. THE PRINCIPAL. PRINCIPAL MUTUAL LIFE INSURANCE COMPANY, (U.S. CLS. 101 AND 102). SN 74-209,456. PUB. 9-22-1992. FILED 10-4-1991.

1,740,182. FIRST SECURITY INVESTOR SERVICES. FIRST SECURITY CORPORATION, (U.S. CL. 102). SN 74-213,824. PUB. 9-22-1992. FILED 10-21-1991.

1,740,183. MISCELLANEOUS DESIGN. MCKAY HOCHMAN CO., INC., (U.S. CL. 102). SN 74-216,486. PUB. 9-22-1992. FILED 10-28-1991.

1,740,184. KUFF MERCANTILE AGENCY. DUN & BRADSTREET RECEIVABLE MANAGEMENT SERVICES, INC., (U.S. CL. 102). SN 74-216,928. PUB. 9-22-1992. FILED 10-30-1991.

1,740,185. PARONE. CANADA LIFE ASSURANCE COMPANY, THE, (U.S. CL. 102). SN 74-217,223. PUB. 9-22-1992. FILED 10-30-1991.

1,740,186. MISCELLANEOUS DESIGN. LABETTE COUNTY STATE BANK, AKA LABETTE COUNTY INSURANCE, (U.S. CLS. 101 AND 102). SN 74-221,152. PUB. 9-22-1992. FILED 11-12-1991.

1,740,187. WITHDRAWN.

1,740,188. IRI AND DESIGN. INDUSTRIAL RISK INSURERS, (U.S. CL. 102). SN 74-222,463. PUB. 9-22-1992. FILED 11-18-1991.

1,740,189. IM PAK. AETNA CASUALTY AND SURETY COMPANY, THE, (U.S. CL. 102). SN 74-223,519. PUB. 9-22-1992. FILED 11-20-1991.

1,740,190. PERMATAIL TAIL COVERAGE WORRIES THE PERMANENT MALPRACTICE PROTECTION PROGRAM FOR SELECTED ANESTHESIOLOGISTS AND DESIGN. PREFERRED PHYSICIANS MUTUAL RISK RETENTION GROUP, (U.S. CL. 102). SN 74-223,889. PUB. 9-22-1992. FILED 11-21-1991.

1,740,191. JOIN THE WORLD OF WINNERS. SPECIAL OLYMPICS INTERNATIONAL, INC., MULTIPLE CLASS, (INT. CLS. 36 AND 42), (U.S. CLS. 100 AND 102). SN 74-225,689. PUB. 9-22-1992. FILED 11-27-1991.

1,740,192. POWER BALL. MULTI-STATE LOTTERY ASSOCIATION, (U.S. CLS. 101 AND 102). SN 74-239,606. PUB. 9-22-1992. FILED 1-23-1992.

1,740,193. STEP CARE. RX MANAGEMENT, INC., (U.S. CLS. 101 AND 102). SN 74-244,098. PUB. 9-22-1992. FILED 2-7-1992.

1,740,194. WITHDRAWN.

1,740,195. DPIC COMPANIES AND DESIGN. DPIC COMPANIES, INC., (U.S. CL. 102). SN 74-249,529. PUB. 9-22-1992. FILED 2-25-1992.

1,740,196. HIT. HEALTH INFORMATION TECHNOLOGIES, INC., (U.S. CLS. 101 AND 102). SN 74-251,002. PUB. 9-22-1992. FILED 3-2-1992.

1,740,197. 1ST FEDERAL SELECT CD AND DESIGN. FIRST FEDERAL OF MICHIGAN, (U.S. CL. 102). SN 74-253,343. PUB. 9-22-1992. FILED 3-9-1992.

1,740,198. BUSINESSVALU. MERRILL LYNCH & CO., INC., (U.S. CLS. 101 AND 102). SN 74-254,456. PUB. 9-22-1992. FILED 3-11-1992.

1,740,199. THE RANCH AND DESIGN. MASTERS REALTY COMPANY, THE, (U.S. CL. 102). SN 74-258,502. PUB. 9-22-1992. FILED 3-23-1992.

1,740,200. PHYMED AND DESIGN. PHYMED SERVICES INTERNATIONAL INC., (U.S. CL. 102). SN 74-260,464. PUB. 9-22-1992. FILED 3-30-1992.

1,740,201. COMEDCO. ALEXANDRIA COMMUNITY HEALTHCARE GROUP, (U.S. CL. 102). SN 74-260,952. PUB. 9-22-1992. FILED 3-30-1992.

1,740,202. PROAMERICA MANAGED CARE AND DESIGN. PROAMERICA MANAGED CARE, INC., (U.S. CL. 102). SN 74-261,522. PUB. 9-22-1992. FILED 4-1-1992.

1,740,203. FLEXLEASE. U.S. BANK OF WASHINGTON, NATIONAL ASSOCIATION, DBA U.S. BANK, (U.S. CL. 102). SN 74-264,198. PUB. 9-22-1992. FILED 4-9-1992.

1,740,204. CHECK-US-OUT. FIRSTBANK HOLDING COMPANY OF COLORADO, (U.S. CL. 102). SN 74-269,351. PUB. 9-22-1992. FILED 4-27-1992.

CLASS 37—CONSTRUCTION AND REPAIR

1,739,308 (*See Class 1 for this trademark*).
1,739,448 (*See Class 7 for this trademark*).
1,739,533 (*See Class 9 for this trademark*).
1,739,830 (*See Class 16 for this trademark*).
1,739,859 (*See Class 19 for this trademark*).
1,740,152 (*See Class 35 for this trademark*).
1,740,157 (*See Class 36 for this trademark*).

1,740,205. WITHDRAWN.

1,740,206. PATHFINDER. MONARCH MARKING SYSTEMS, INC., (U.S. CL. 103). SN 74-174,269. PUB. 9-22-1992. FILED 6-10-1991.

1,740,207. CAL-AIR AND DESIGN. CAL-AIR, INC., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 100, 101 AND 103). SN 74-174,358. PUB. 9-22-1992. FILED 6-6-1991.

1,740,208. HARMON GLASS. APOGEE ENTERPRISES, INC., (U.S. CL. 103). SN 74-184,454. PUB. 9-22-1992. FILED 7-12-1991.

1,740,209. PRO REPAIR AND DESIGN. HENRY SCHEIN INC., (U.S. CL. 103). SN 74-199,514. PUB. 9-22-1992. FILED 8-30-1991.

1,740,210. U AND DESIGN. OTIS ELEVATOR COMPANY, (U.S. CL. 103). SN 74-241,128. PUB. 9-22-1992. FILED 1-28-1992.

1,740,211. NQA NO QUESTIONS ASKED WARRANTY AND DESIGN. MCNEILUS TRUCK AND MANUFACTURING, INC., (U.S. CL. 103). SN 74-242,222. PUB. 9-22-1992. FILED 2-3-1992.

1,740,212. THIS HOME PROTECTED BY HOME SECURITY 322-SAFE AND DESIGN. COBURN, MARK E., (U.S. CL. 103). SN 74-260,289. PUB. 9-22-1992. FILED 3-30-1992.

1,740,213. WATT A SOUND. RMC, INC., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 101 AND 103). SN 74-262,281. PUB. 9-22-1992. FILED 4-3-1992.

CLASS 38—COMMUNICATION

1,739,484 (*See Class 8 for this trademark*).
1,739,830 (*See Class 16 for this trademark*).
1,740,133 (*See Class 35 for this trademark*).
1,740,135 (*See Class 35 for this trademark*).
1,740,152 (*See Class 35 for this trademark*).

1,740,214. MISCELLANEOUS DESIGN. REGROUPEMENT DES RADIOS MUSULMANES DE PARIS ILE DE FRANCE - RADIO ORIENT, (U.S. CL. 104). SN 74-075,420. PUB. 9-22-1992. FILED 7-5-1990.

1,740,215. PENNSY-LINK. BELL ATLANTIC CORPORATION, (U.S. CL. 104). SN 74-120,531. PUB. 9-22-1992. FILED 12-4-1990.

1,740,216. A WORLD OF HELP. AMERICAN TELEPHONE AND TELEGRAPH COMPANY, (U.S. CL. 104). SN 74-192,474. PUB. 9-22-1992. FILED 8-7-1991.

1,740,217. FRAUD-CHEK (STYLIZED). TSL SOFTWARE SERVICES, INC., (U.S. CLS. 100, 101 AND 104). SN 74-216,415. PUB. 9-22-1992. FILED 10-28-1991.

1,740,218. ADDING VALUE TO YOUR BUSINESS IS OUR BUSINESS. SOUTHERN PACIFIC TELECOMMUNICATIONS COMPANY, (U.S. CL. 104). SN 74-242,619. PUB. 9-22-1992. FILED 2-3-1992.

1,740,219. MCI DRS. MCI COMMUNICATIONS CORPORATION, (U.S. CL. 104). SN 74-245,664. PUB. 9-22-1992. FILED 2-12-1992.

1,740,220. SPEED FILING AND DESIGN. SPEED>S CORPORATION, (U.S. CL. 104). SN 74-252,099. PUB. 9-22-1992. FILED 3-4-1992.

1,740,221. WBLL. BECK-ROSS COMMUNICATIONS, INC., (U.S. CL. 104). SN 74-253,108. PUB. 9-22-1992. FILED 3-9-1992.

1,740,222. U NETWORK. NATIONAL ASSOCIATION OF COLLEGE BROADCASTERS, MULTIPLE CLASS, (INT. CLS. 38 AND 41), (U.S. CLS. 101, 104 AND 107). SN 74-259,637. PUB. 9-22-1992. FILED 3-27-1992.

1,740,223. AFFORD-A-CALL. ALLIANCE FOR AFFORDABLE HEALTH CARE ASSOCIATION, (U.S. CL. 104). SN 74-266,674. PUB. 9-22-1992. FILED 4-17-1992.

1,740,224. WSNE. BECK-ROSS COMMUNICATIONS, INC., (U.S. CL. 104). SN 74-267,499. PUB. 9-22-1992. FILED 4-20-1992.

1,740,225. KVRY. NATIONWIDE COMMUNICATIONS INC., (U.S. CL. 104). SN 74-268,193. PUB. 9-22-1992. FILED 4-22-1992.

1,740,226. KKLD. DUCHOSSOIS COMMUNICATIONS COMPANY OF ARIZONA, INC., (U.S. CL. 104). SN 74-268,548. PUB. 9-22-1992. FILED 4-23-1992.

CLASS 39—TRANSPORTATION AND STORAGE

1,739,301 (*See Class 1 for this trademark*).
1,739,308 (*See Class 1 for this trademark*).
1,739,433 (*See Class 6 for this trademark*).
1,739,496 (*See Class 9 for this trademark*).
1,740,129 (*See Class 35 for this trademark*).
1,740,152 (*See Class 35 for this trademark*).

1,740,227. N.A.L. AND DESIGN. DEN NORSKE AMERIKA-LINJE A/S, (U.S. CL. 105). SN 74-063,622. PUB. 9-22-1992. FILED 5-29-1990.

1,740,228. LONDON IN STYLE. BRITISH AIRWAYS PLC, (U.S. CL. 105). SN 74-159,668. PUB. 9-22-1992. FILED 4-22-1991.

1,740,229. DESIGNER HOLIDAYS. BRITISH AIRWAYS PLC, (U.S. CL. 105). SN 74-162,365. PUB. 9-22-1992. FILED 4-30-1991.

1,740,230. DENVER METROLINER. YELLOW FREIGHT SYSTEM, INC., DBA YELLOW FREIGHT SYSTEM, (U.S. CL. 105). SN 74-175,526. PUB. 9-22-1992. FILED 6-13-1991.

1,740,231. THE NAKED TURTLE AND DESIGN. MCMAHON, JOHN E., (U.S. CLS. 105 AND 107). SN 74-181,183. PUB. 9-22-1992. FILED 7-1-1991.

1,740,232. EDUCATIONAL OPPORTUNITIES AND DESIGN. EDUCATIONAL OPPORTUNITIES, INC., MULTIPLE CLASS, (INT. CLS. 39 AND 41), (U.S. CLS. 105 AND 107). SN 74-199,477. PUB. 9-22-1992. FILED 8-30-1991.

1,740,233. STARS SHARING TRAVEL ADVENTURE REFERRALS SUCCESS AND DESIGN. RE/MAX INTERNATIONAL, INC., (U.S. CL. 105). SN 74-219,535. PUB. 9-22-1992. FILED 11-7-1991.

1,740,234. ACTIVAIR. ACTIVAIR PLC., (U.S. CL. 105). SN 74-224,060. PUB. 9-22-1992. FILED 11-22-1991.

1,740,235. THE PRESIDENT RIVERBOAT CASINO. CONNELLY GROUP, THE, DBA THE PRESIDENT RIVERBOAT CASINO, MULTIPLE CLASS, (INT. CLS. 39, 41 AND 42), (U.S. CLS. 100, 105 AND 107). SN 74-245,879. PUB. 9-22-1992. FILED 2-12-1992.

1,740,236. THE RESTAURANT CONNECTION INC. AND DESIGN. RESTAURANT CONNECTION INC., THE, (U.S. CL. 105). SN 74-250,222. PUB. 9-22-1992. FILED 2-27-1992.

1,740,237. WITHDRAWN.

1,740,238. MISCELLANEOUS DESIGN. MATERIAL SERVICE CORPORATION, (U.S. CL. 105). SN 74-253,299. PUB. 9-22-1992. FILED 3-9-1992.

1,740,239. FAREFAX. VTS TRAVEL ENTERPRISES, INC., (U.S. CL. 105). SN 74-258,852. PUB. 9-22-1992. FILED 3-25-1992.

1,740,240. MISCELLANEOUS DESIGN. WEST TRAVEL, INC., (U.S. CLS. 100 AND 105). SN 74-259,944. PUB. 9-22-1992. FILED 3-27-1992.

1,740,241. FUTURE TOURS AND DESIGN. FUTURE TOURS, INC., (U.S. CLS. 100 AND 105). SN 74-263,547. PUB. 9-22-1992. FILED 4-7-1992.

1,740,242. PURA VIDA EXCURSIONS. KOONTZ, DON JR., DBA PURA VIDA EXCURSIONS, (U.S. CL. 105). SN 74-264,631. PUB. 9-22-1992. FILED 4-10-1992.

1,740,243. FIRST AAM AND DESIGN. AMERICAN AIRLINES, INC., (U.S. CL. 105). SN 74-267,156. PUB. 9-22-1992. FILED 4-20-1992.

1,740,244. STAR SHUTTLE PHONE NUMBER AIRPORT. DOWNTOWN. AROUND TOWN AND DESIGN. ADVANTAGE EXPRESS, INC., (U.S. CL. 105). SN 74-267,164. PUB. 9-22-1992. FILED 4-20-1992.

1,740,245. RENEW EVERY TWO. HALF-A-CAR, INC., (U.S. CLS. 100 AND 105). SN 74-274,196. PUB. 9-22-1992. FILED 5-11-1992.

CLASS 40—MATERIAL TREATMENT

1,739,299 (*See Class 1 for this trademark*).
1,739,308 (*See Class 1 for this trademark*).
1,739,432 (*See Class 6 for this trademark*).

1,740,246. FSI FORGING SPECIALTIES INC. (STYLIZED). STEEL INDUSTRIES, INC., (U.S. CLS. 103 AND 106). SN 74-123,537. PUB. 9-22-1992. FILED 12-14-1990.

1,740,247. MISCELLANEOUS DESIGN. PARKS, MICHAEL P., DBA PAW INDUSTRIES, INC., (U.S. CL. 106). SN 74-170,408. PUB. 9-22-1992. FILED 5-28-1991.

1,740,248. FOTOBOND CORPORATION AND DESIGN. FOTOBOND CORPORATION, (U.S. CL. 106). SN 74-180,422. PUB. 9-22-1992. FILED 6-28-1991.

1,740,249. TD (STYLIZED). TIPS AND DIES INC., (U.S. CLS. 103 AND 106). SN 74-197,646. PUB. 9-22-1992. FILED 8-23-1991.

1,740,250. ADVANCED FOTO LAB AND DESIGN. EXECUTIVE DEVELOPMENT / EXECUTIVES SECURITY LIMITED, (U.S. CL. 106). SN 74-206,910. PUB. 9-22-1992. FILED 9-26-1991.

1,740,251. EMBROIDERY CONCEPTS PLUS. ECP ENTERPRISES, INC., (U.S. CLS. 103 AND 106). SN 74-252,860. PUB. 9-22-1992. FILED 3-2-1992.

1,740,252. NIGHT VISION INC. AND DESIGN. NIGHT VISION, INC., (U.S. CLS. 103 AND 106). SN 74-270,204. PUB. 9-22-1992. FILED 4-28-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,739,332 (*See Class 3 for this trademark*).
1,739,432 (*See Class 6 for this trademark*).
1,739,484 (*See Class 8 for this trademark*).
1,739,496 (*See Class 9 for this trademark*).
1,739,535 (*See Class 9 for this trademark*).
1,739,570 (*See Class 9 for this trademark*).
1,739,640 (*See Class 11 for this trademark*).
1,739,758 (*See Class 16 for this trademark*).
1,739,789 (*See Class 16 for this trademark*).
1,739,830 (*See Class 16 for this trademark*).
1,739,923 (*See Class 25 for this trademark*).
1,739,933 (*See Class 25 for this trademark*).
1,740,098 (*See Class 35 for this trademark*).
1,740,100 (*See Class 35 for this trademark*).
1,740,104 (*See Class 35 for this trademark*).
1,740,123 (*See Class 35 for this trademark*).
1,740,124 (*See Class 35 for this trademark*).
1,740,125 (*See Class 35 for this trademark*).
1,740,128 (*See Class 35 for this trademark*).
1,740,155 (*See Class 36 for this trademark*).
1,740,222 (*See Class 38 for this trademark*).
1,740,232 (*See Class 39 for this trademark*).
1,740,235 (*See Class 39 for this trademark*).

1,740,253. ROLLING STONES STEEL WHEELS. MUSIDOR B.V., ASSIGNEE OF PROMOTOUR U.S. INC., (U.S. CL. 107). SN 73-827,616. PUB. 9-22-1992. FILED 9-25-1989.

1,740,254. WEST VIRGINIA COUNTRY MUSIC HALL OF FAME & MUSEUM SAGEBRUSH ROUND-UP AND DESIGN. WINFIELD DISTRICT COUNTRY MUSIC ASSOCIATION, INC., (U.S. CL. 107). SN 74-028,200. PUB. 9-22-1992. FILED 1-18-1990.

1,740,255. TOP GOLF AND DESIGN. TOP GOLF INC., (U.S. CL. 107). SN 74-073,423. PUB. 9-22-1992. FILED 6-28-1990.

1,740,256. MID-WEEK BOWLING MANIA. FAIR LANES, INC., (U.S. CL. 107). SN 74-110,763. PUB. 9-22-1992. FILED 10-30-1990.

1,740,257. MISCELLANEOUS DESIGN. WORLD LEAGUE OF AMERICAN FOOTBALL, L.P., (U.S. CL. 107). SN 74-137,027. PUB. 9-22-1992. FILED 2-7-1991.

1,740,258. INDOOR SUPER FAIR. SUPER FAIRS, INC., (U.S. CL. 107). SN 74-137,606. PUB. 9-22-1992. FILED 2-8-1991.

1,740,259. REPUBLIC PICTURES INTERNATIONAL AND DESIGN. REPUBLIC PICTURES CORPORATION, (U.S. CLS. 101 AND 107). SN 74-149,260. PUB. 9-8-1992. FILED 3-19-1991.

1,740,260. LEADERSHIP THROUGH PEOPLE SKILLS AND DESIGN. PSYCHOLOGICAL ASSOCIATES, INC., (U.S. CL. 107). SN 74-152,455. PUB. 9-22-1992. FILED 3-29-1991.

1,740,261. CESP COMPUTER EDUCATION STANDARDS & PROGRAMMING INT'L AND DESIGN. COMPUTER EDUCATION, STANDARDS & PROGRAMMING, INT'L, (U.S. CL. 107). SN 74-157,563. PUB. 9-22-1992. FILED 6-3-1991.

1,740,262. NATIONAL CANCER INSTITUTE AND DESIGN. NATIONAL CANCER INSTITUTE UNITED STATES GOVERNMENT AGENCY, THE, MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100 AND 107). SN 74-160,389. PUB. 9-22-1992. FILED 4-24-1991.

1,740,263. GETTING THE LOVE YOU WANT COUPLES WORKSHOP. IRT WORKSHOP COORDINATORS INC., DBA THE INSTITUTE FOR RELATIONSHIP THERAPY, (U.S. CL. 107). SN 74-162,096. PUB. 9-22-1992. FILED 4-29-1991.

1,740,264. IMAGO RELATIONSHIP THERAPY. IRT WORKSHOP COORDINATORS INC., DBA THE INSTITUTE FOR RELATIONSHIP THERAPY, (U.S. CL. 107). SN 74-162,097. PUB. 9-22-1992. FILED 4-29-1991.

1,740,265. MISCELLANEOUS DESIGN. INDIANA BLACK EXPO, INC., (U.S. CL. 107). SN 74-162,304. PUB. 9-22-1992. FILED 4-30-1991.

1,740,266. INDIANA BLACK EXPO. INDIANA BLACK EXPO, INC., (U.S. CL. 107). SN 74-162,305. PUB. 9-22-1992. FILED 4-30-1991.

1,740,267. KAI (STYLIZED). KIRTON, MICHAEL, (U.S. CL. 101). SN 74-164,539. PUB. 9-22-1992. FILED 5-7-1991.

1,740,268. WAVE INC WORK, ACHIEVEMENT VALUES & EDUCATION (STYLIZED). WAVE, INC., (U.S. CL. 107). SN 74-166,712. PUB. 9-22-1992. FILED 5-15-1991.

1,740,269. SIGILLUM COLLEGII GETTYSBURGIENSIS 1832 AND DESIGN. GETTYSBURG COLLEGE, (U.S. CL. 107). SN 74-166,983. PUB. 9-22-1992. FILED 5-16-1991.

1,740,270. N AND DESIGN. NAVAL ACADEMY ATHLETIC ASSOCIATION, (U.S. CL. 107). SN 74-172,831. PUB. 9-22-1992. FILED 6-4-1991.

1,740,271. MISCELLANEOUS DESIGN. DAVID C. COOK FOUNDATION, (U.S. CL. 100). SN 74-183,727. PUB. 9-22-1992. FILED 7-10-1991.

1,740,272. GRAND SLAM JAM. BOY SCOUTS OF AMERICA, (U.S. CL. 107). SN 74-184,493. PUB. 9-22-1992. FILED 7-12-1991.

1,740,273. SAINT MARY'S COLLEGE OF CALIFORNIA GAELS AND DESIGN. SAINT MARY'S COLLEGE OF CALIFORNIA, (U.S. CL. 107). SN 74-188,973. PUB. 9-22-1992. FILED 7-26-1991.

1,740,274. SEND-A-SONG AND DESIGN. SEND-A-SONG, (U.S. CL. 107). SN 74-189,863. PUB. 9-22-1992. FILED 7-30-1991.

1,740,275. LABADEE. ROYAL CARIBBEAN CRUISES LTD., MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100 AND 107). SN 74-192,281. PUB. 9-22-1992. FILED 8-6-1991.

1,740,276. GETTING THE JUDGE TO SAY "YES!". KINDER, GARY, DBA KINDER LEGAL WRITING, (U.S. CL. 107). SN 74-193,156. PUB. 9-22-1992. FILED 8-9-1991.

1,740,277. MISCELLANEOUS DESIGN. EASTERN MICHIGAN UNIVERSITY, (U.S. CL. 107). SN 74-193,435. PUB. 9-22-1992. FILED S.R. 8-12-1991; AM. P.R. 6-16-1992.

1,740,278. WITHDRAWN.

1,740,279. COLOR ME GONE II. RALPH RONZELLO, LYNN RONZELLO, ROGER LINDAMOOD AND RANDALL LINDAMOOD PARTNERSHIP, THE, (U.S. CL. 107). SN 74-198,185. PUB. 9-22-1992. FILED 8-26-1991.

1,740,280. TMEA AND DESIGN. TEXAS MUSIC EDUCATORS ASSOCIATION, (U.S. CL. 107). SN 74-200,985. PUB. 9-22-1992. FILED 9-5-1991.

1,740,281. MUIR CARE 65 AND DESIGN. JOHN MUIR MEDICAL CENTER, (U.S. CL. 107). SN 74-203,154. PUB. 9-22-1992. FILED 9-13-1991.

1,740,282. TRACKING THE ROOTS OF PEACE. TRACKING PROJECT, INC., THE, (U.S. CL. 107). SN 74-211,460. PUB. 9-22-1992. FILED 10-7-1991.

1,740,283. DR. KNOW THE MEDICAL MEDIA STORE AND DESIGN. HEALTHCARE VIDEO, INC., MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100, 101 AND 107). SN 74-211,724. PUB. 9-22-1992. FILED 10-3-1991.

1,740,284. READ-A-ROO. UNIVERSITY OF NORTH CAROLINA, THE, DBA THE UNIVERSITY OF NORTH CAROLINA CENTER FOR PUBLIC TELEVISION, (U.S. CL. 107). SN 74-213,300. PUB. 9-22-1992. FILED 10-18-1991.

1,740,285. **SHOWPOWER.** CONNELLAN GROUP, INC., THE, (U.S. CL. 107). SN 74-225,908. PUB. 9-22-1992. FILED 11-27-1991.

1,740,286. **PINT SIZE PARTIES AND DESIGN.** COGEN, LYLE P., (U.S. CLS. 100 AND 107). SN 74-226,574. PUB. 9-22-1992. FILED 12-2-1991.

1,740,287. **IN THE MIX.** WNYC FOUNDATION, (U.S. CL. 107). SN 74-238,470. PUB. 9-22-1992. FILED 1-17-1992.

1,740,288. **CARPET SCULPTURE GALLERY.** CARPET SCULPTURES INTERNATIONAL, INC., (U.S. CL. 107). SN 74-239,005. PUB. 7-14-1992. FILED 1-21-1992.

1,740,289. **BULL RIDERS ONLY AND DESIGN.** SUPER-BULL SERIES, INC., (U.S. CL. 107). SN 74-242,672. PUB. 8-25-1992. FILED 2-3-1992.

1,740,290. **K AND DESIGN.** FRANKE, INC., DBA FORT WAYNE KOMET HOCKEY CLUB, (U.S. CL. 107). SN 74-243,992. PUB. 9-22-1992. FILED 2-7-1992.

1,740,291. **FLOW LEARNING.** CORNELL, LELAND JOSEPH, DBA SHARING NATURE FOUNDATION, (U.S. CL. 107). SN 74-246,293. PUB. 9-22-1992. FILED 2-14-1992.

1,740,292. **SHARING THE JOY OF NATURE.** CORNELL, LELAND JOSEPH, DBA SHARING NATURE FOUNDATION, (U.S. CL. 107). SN 74-246,294. PUB. 9-22-1992. FILED 2-14-1992.

1,740,293. **FRED PRYOR.** PRYOR RESOURCES, INC., (U.S. CL. 107). SN 74-246,628. PUB. 9-22-1992. FILED 2-18-1992.

1,740,294. **DELTA CENTER AND DESIGN.** DELTA AIR LINES, INC., (U.S. CLS. 101, 102 AND 107). SN 74-249,981. PUB. 9-22-1992. FILED 2-21-1992.

1,740,295. **BOARDERCROSS.** INDUSTRIAL STRENGTH PRODUCTIONS, (U.S. CL. 107). SN 74-253,500. PUB. 9-22-1992. FILED 3-9-1992.

1,740,296. **SHOW & TELL BLACKJACK (STYLIZED).** GRAND CASINOS, INC., (U.S. CL. 107). SN 74-253,676. PUB. 9-22-1992. FILED 3-9-1992.

1,740,297. **FLEX SELLING (STYLIZED).** BROCK, SUSAN A., DBA BROCK ASSOCIATES, (U.S. CL. 107). SN 74-253,895. PUB. 9-22-1992. FILED 3-6-1992.

1,740,298. **WITHDRAWN.**

1,740,299. **THE IMPERIAL PLAYERS.** IMPERIAL CASINO, LTD., (U.S. CL. 107). SN 74-255,185. PUB. 9-22-1992. FILED 3-13-1992.

1,740,300. **THOMAS H. KEAN NEW JERSEY STATE AQUARIUM AT CAMDEN, NEW JERSEY ACADEMY FOR AQUATIC SCIENCES, THE,** (U.S. CL. 107). SN 74-256,749. PUB. 9-22-1992. FILED 3-18-1992.

1,740,301. **CAREER ENCOUNTERS.** DAVIS GRAY, INC., (U.S. CLS. 101 AND 107). SN 74-257,376. PUB. 9-22-1992. FILED 3-20-1992.

1,740,302. **THE NEW YORK SPORTS MUSEUM & HALL OF FAME CONSERVARE GLORIAM MAIORUM MCMLXXXIX AND DESIGN.** NEW YORK SPORTS MUSEUM & HALL OF FAME, (U.S. CL. 107). SN 74-258,049. PUB. 9-22-1992. FILED 3-23-1992.

1,740,303. **MR. MANLY.** KEATING, COLOM L., (U.S. CL. 107). SN 74-260,468. PUB. 9-22-1992. FILED 3-30-1992.

1,740,304. **FLOMERICS.** FLOMERICS LIMITED, MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100, 101 AND 107). SN 74-261,544. PUB. 9-22-1992. FILED 3-25-1992.

1,740,305. **HIDDEN VALLEY RESORT & CLUB AND DESIGN.** OTSEGO SKI CLUB/HIDDEN VALLEY, INC., (U.S. CLS. 100 AND 107). SN 74-262,047. PUB. 9-22-1992. FILED 4-3-1992.

1,740,306. **JUMP MASTER BUNGEE (STYLIZED).** ELKINS, JERRY ANTHONY, (U.S. CL. 107). SN 74-264,801. PUB. 9-22-1992. FILED 4-13-1992.

1,740,307. **FAMILY TREE MUSIC VIDEO (STYLIZED).** FAMILY TREE VIDEO, INC., (U.S. CL. 107). SN 74-265,832. PUB. 9-22-1992. FILED 4-14-1992.

1,740,308. **THE PRACTICE BUILDER.** EVERGREEN GROUP, THE, (U.S. CL. 107). SN 74-267,561. PUB. 9-22-1992. FILED 4-20-1992.

1,740,309. **MISCELLANEOUS DESIGN.** WELLNESS COUNCILS OF AMERICA, (U.S. CL. 107). SN 74-268,490. PUB. 9-22-1992. FILED 4-23-1992.

1,740,310. **SINNERS & GAMBLERS.** DAVIS, RUSSELL, (U.S. CL. 107). SN 74-268,507. PUB. 9-22-1992. FILED 4-23-1992.

1,740,311. **GRAND CASINO MILLE LACS & HINCKLEY MINNESOTA AND DESIGN.** GRAND CASINOS, INC., (U.S. CL. 107). SN 74-268,911. PUB. 9-22-1992. FILED 4-24-1992.

1,740,312. **MISCELLANEOUS DESIGN.** RELIGIOUS TECHNOLOGY CENTER, MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100 AND 107). SN 74-269,802. PUB. 9-22-1992. FILED 4-27-1992.

1,740,313. **WITHDRAWN.**

1,740,314. **HUNA ALLIANCE, USA.** HUNA ALLIANCE, USA, (U.S. CL. 107). SN 74-272,221. PUB. 9-22-1992. FILED 5-4-1992.

1,740,315. **DRIVE NEW EVERY TWO.** HALF-A-CAR, INC., (U.S. CL. 107). SN 74-274,197. PUB. 9-22-1992. FILED 5-11-1992.

1,740,316. **SET YOURSELF FREE.** HALF-A-CAR, INC., (U.S. CL. 107). SN 74-274,198. PUB. 9-22-1992. FILED 5-11-1992.

1,740,317. **JIMMIE WOOD & THE IMMORTALS.** BLAU, ANDREW, AKA JIMMIE WOOD, (U.S. CL. 107). SN 74-300,628. PUB. 9-22-1992. FILED 11-6-1991.

CLASS 42—MISCELLANEOUS SERVICES

1,739,301 (*See Class 1 for this trademark*).
1,739,308 (*See Class 1 for this trademark*).
1,739,349 (*See Class 3 for this trademark*).
1,739,448 (*See Class 7 for this trademark*).
1,739,465 (*See Class 7 for this trademark*).
1,739,484 (*See Class 8 for this trademark*).
1,739,502 (*See Class 9 for this trademark*).
1,739,503 (*See Class 9 for this trademark*).
1,739,533 (*See Class 9 for this trademark*).
1,739,541 (*See Class 9 for this trademark*).
1,739,554 (*See Class 9 for this trademark*).
1,739,736 (*See Class 16 for this trademark*).
1,739,741 (*See Class 16 for this trademark*).
1,739,830 (*See Class 16 for this trademark*).
1,739,950 (*See Class 25 for this trademark*).
1,739,965 (*See Class 25 for this trademark*).
1,740,051 (*See Class 30 for this trademark*).
1,740,056 (*See Class 30 for this trademark*).
1,740,096 (*See Class 35 for this trademark*).
1,740,099 (*See Class 35 for this trademark*).
1,740,100 (*See Class 35 for this trademark*).
1,740,115 (*See Class 35 for this trademark*).
1,740,126 (*See Class 35 for this trademark*).
1,740,138 (*See Class 35 for this trademark*).
1,740,152 (*See Class 35 for this trademark*).
1,740,191 (*See Class 36 for this trademark*).
1,740,207 (*See Class 37 for this trademark*).
1,740,213 (*See Class 37 for this trademark*).
1,740,235 (*See Class 39 for this trademark*).
1,740,262 (*See Class 41 for this trademark*).
1,740,275 (*See Class 41 for this trademark*).
1,740,283 (*See Class 41 for this trademark*).
1,740,304 (*See Class 41 for this trademark*).
1,740,312 (*See Class 41 for this trademark*).

1,740,318. **NORTHBAY HEALTHCARE CORPORATION AND DESIGN.** NORTHBAY HEALTHCARE CORPORATION, (U.S. CL. 100). SN 73-651,643. PUB. 9-22-1992. FILED 3-27-1987.

1,740,319. **RIDES.** RAYNET CORPORATION, ASSIGNEE OF BELLSOUTH CORPORATION, (U.S. CLS. 100, 101 AND 104). SN 74-009,852. PUB. 9-22-1992. FILED 12-11-1989.

1,740,320. **ENGINEERS CONTRACTORS AND DESIGN.** S.T.S., INC., (U.S. CL. 100). SN 74-016,142. PUB. 9-22-1992. FILED 1-3-1990.

1,740,321. PASTA WITH A NEW TWIST AND DESIGN. PASTA LOVERS TRATTORIA, INC., ASSIGNEE OF PAULUCCI, JENO F., (U.S. CL. 100). SN 74-047,180. PUB. 9-22-1992. FILED 4-9-1990.

1,740,322. DIVORCE ANONYMOUS. ARCHAMBAULT, CHRISTINE, ASSIGNEE OF ARCHAMBAULT, CHRISTINE, AND SCHAAL, TASHA, (U.S. CL. 100). SN 74-055,530. PUB. 9-22-1992. FILED 5-3-1990.

1,740,323. LIGHT LINES GALLERY & STUDIO AND DESIGN. KULWIN ELECTRIC SUPPLY COMPANY, INC., (U.S. CLS. 100 AND 101). SN 74-066,401. PUB. 9-22-1992. FILED 6-6-1990.

1,740,324. ENERGY SUPPLY COMPANY. ENERGY SUPPLY COMPANY, (U.S. CL. 101). SN 74-080,800. PUB. 9-22-1992. FILED 7-23-1990.

1,740,325. AMERICAN BANDSTAND GRILL. OLIVE ENTERPRISES, INC., (U.S. CL. 100). SN 74-096,975. PUB. 9-22-1992. FILED 9-14-1990.

1,740,326. MISCELLANEOUS DESIGN. TEXAS MEDICAL CENTER, (U.S. CL. 100). SN 74-102,962. PUB. 9-22-1992. FILED 10-4-1990.

1,740,327. ARTHRITIS LIFESTYLE CENTERS. REPUBLIC HEALTH CORPORATION, (U.S. CL. 100). SN 74-104,756. PUB. 9-22-1992. FILED 10-9-1990.

1,740,328. WITHDRAWN.

1,740,329. INTERNATIONAL RETRACTABLE CLUB AND DESIGN. INTERNATIONAL FORD RETRACTABLE CLUB, (U.S. CLS. 100, 103 AND 105). SN 74-117,346. PUB. 9-22-1992. FILED 11-21-1990.

1,740,330. PARTNERED FOR SUCCESS SEMI/SEMATECH AND DESIGN. SEMATECH, INC., (U.S. CL. 100). SN 74-120,525. PUB. 9-22-1992. FILED 12-4-1990.

1,740,331. CM/CV CLASSIC METHOD CLASSIC VARIETIES AND DESIGN. CM/CV SOCIETY, (U.S. CL. 100). SN 74-121,196. PUB. 7-21-1992. FILED 12-6-1990.

1,740,332. CAUTIOUS JAKE THE SAFETY SNAKE. INLAND NORTHWEST ELECTRICAL LEAGUE, (U.S. CL. 100). SN 74-130,082. PUB. 9-22-1992. FILED 1-14-1991.

1,740,333. ART FOR EARTH. ART FORMS INCORPORATED, (U.S. CL. 101). SN 74-131,747. PUB. 9-22-1992. FILED 1-22-1991.

1,740,334. THE APPLE WORKS AND DESIGN. JOHNSON, W. DUDLEY, DBA GERMANTOWN ORCHARDS AND DBA THE APPLE WORKS, (U.S. CL. 101). SN 74-151,379. PUB. 9-22-1992. FILED 3-26-1991.

1,740,335. ISD AND DESIGN. INTEGRATED SYSTEMS DEVELOPMENT, INC., (U.S. CLS. 101 AND 102). SN 74-166,141. PUB. 9-22-1992. FILED 5-13-1991.

1,740,336. THE EYECARE ADVANTAGE (BLOCK FORM). DAVIS, LAWRENCE, DBA DAVIS VISION, (U.S. CL. 101). SN 74-166,550. PUB. 9-22-1992. FILED 5-14-1991.

1,740,337. HEALTH CARE FROM THE HEART. HEALTH PLAN OF AMERICA, THE, (U.S. CL. 100). SN 74-167,123. PUB. 9-22-1992. FILED 5-16-1991.

1,740,338. NACSPAC. NATIONAL ASSOCIATION OF CONVENIENCE STORES, INC., (U.S. CL. 101). SN 74-175,515. PUB. 9-22-1992. FILED 6-13-1991.

1,740,339. BILL PEPPER'S HARVEST COURT & RESTAURANT AND DESIGN. INTERNATIONAL KING'S TABLE, INC., (U.S. CL. 100). SN 74-176,798. PUB. 9-22-1992. FILED 6-14-1991.

1,740,340. SUPREME ROAST BEEF. SUPREME ROAST BEEF, INC., (U.S. CL. 100). SN 74-182,453. PUB. 9-22-1992. FILED 7-5-1991.

1,740,341. MISCELLANEOUS DESIGN. CHRISTIAN COALITION, (U.S. CL. 100). SN 74-183,730. PUB. 9-22-1992. FILED 6-21-1991.

1,740,342. PIGGLY WIGGLY EXPRESS HOME DELIVERY AND DESIGN. PIGGLY WIGGLY CORPORATION, (U.S. CLS. 100 AND 105). SN 74-184,015. PUB. 9-22-1992. FILED 7-11-1991.

1,740,343. MISCELLANEOUS DESIGN. JWV HOLDINGS, L.P., (U.S. CLS. 100 AND 101). SN 74-185,055. PUB. 9-22-1992. FILED 7-15-1991.

1,740,344. MEGAGEM, INC. AND DESIGN. MEGAGEM, INC., (U.S. CL. 101). SN 74-185,506. PUB. 9-22-1992. FILED 7-16-1991.

1,740,345. AMERICA'S FURNITURE STORE. KUTTER'S FURNITURE, INC., (U.S. CL. 101). SN 74-185,559. PUB. 9-22-1992. FILED 7-16-1991.

1,740,346. MCGRUFF TRUCK AND DESIGN. NATIONAL CRIME PREVENTION COUNCIL, (U.S. CLS. 100 AND 107). SN 74-187,316. PUB. 9-22-1992. FILED 7-19-1991.

1,740,347. RANCHO PACIFIC MEDICAL GROUP (STYLIZED). PACIFIC PHYSICIAN SERVICES, INC., (U.S. CL. 100). SN 74-191,365. PUB. 9-22-1992. FILED 8-5-1991.

1,740,348. V.O.D. PRODUCTIONS. BECK, JOANNE LEE, (U.S. CLS. 100 AND 101). SN 74-193,653. PUB. 9-22-1992. FILED 8-12-1991.

1,740,349. AMERICAN SOCIETY OF CLU & CHFC. AMERICAN COLLEGE, THE, (U.S. CLS. 100 AND 101). SN 74-193,742. PUB. 9-22-1992. FILED 8-9-1991.

1,740,350. MISCELLANEOUS DESIGN. MAGARIAN, KAREN, (U.S. CL. 100). SN 74-193,911. PUB. 9-22-1992. FILED 8-12-1991.

1,740,351. PROPER MOLD & ENGINEERING. PROPER MOLD & ENGINEERING, INC., (U.S. CLS. 100 AND 101). SN 74-195,797. PUB. 9-22-1992. FILED 8-19-1991.

1,740,352. PME AND DESIGN. PROPER MOLD & ENGINEERING, INC., (U.S. CLS. 100 AND 101). SN 74-195,798. PUB. 9-22-1992. FILED 8-19-1991.

1,740,353. COMMITTED TO YOUR SUCCESS. PROPER MOLD & ENGINEERING, INC., (U.S. CLS. 100 AND 101). SN 74-195,799. PUB. 9-22-1992. FILED 8-19-1991.

1,740,354. ALWAYS SO GOOD FOR SO LITTLE. SWISS CHALET DEVELOPMENT CORPORATION, (U.S. CL. 100). SN 74-195,945. PUB. 9-22-1992. FILED 8-19-1991.

1,740,355. JWC AND DESIGN. NISSAN, PAUL, DBA THE COMING DAY, (U.S. CL. 100). SN 74-196,716. PUB. 9-22-1992. FILED 8-21-1991.

1,740,356. SYSTEMASIC (STYLIZED). UNTIED TECHNOLOGIES MIRCOELECTRONICS CENTER, INC., (U.S. CL. 100). SN 74-196,954. PUB. 9-22-1992. FILED 8-22-1991.

1,740,357. MISCELLANEOUS DESIGN. SARAMAR CORPORATION, (U.S. CL. 101). SN 74-197,380. PUB. 9-22-1992. FILED 8-23-1991.

1,740,358. AFRICAN INSPIRATIONS. U.J. ENTERPRISES, INC., (U.S. CL. 101). SN 74-197,500. PUB. 9-22-1992. FILED 8-23-1991.

1,740,359. LUGGAGE TO GO AND DESIGN. LUGGAGE TO GO, INC., (U.S. CL. 101). SN 74-198,108. PUB. 9-22-1992. FILED 8-26-1991.

1,740,360. PIGMAN'S BAR-B-QUE ON THE OUTERBANKS AND DESIGN. SHAVER, WILLIAM, AND SHAVER, CHERYL, (U.S. CL. 100). SN 74-198,340. PUB. 9-22-1992. FILED 8-26-1991.

1,740,361. INTO THE STREETS. CAMPUS OUTREACH OPPORTUNITY LEAGUE, INC., (U.S. CL. 100). SN 74-198,381. PUB. 9-22-1992. FILED 8-26-1991.

1,740,362. C AND DESIGN. COASTAL WIRE & CABLE, INC., (U.S. CL. 101). SN 74-203,952. PUB. 9-22-1992. FILED 9-16-1991.

1,740,363. ACOUSTICAL SOLUTIONS, INC. AND DESIGN. ACOUSTICAL SOLUTIONS, INC., (U.S. CL. 101). SN 74-206,199. PUB. 9-22-1992. FILED 9-23-1991.

1,740,364. VIEWER'S EDGE. VIDEO MARKETING GROUP INC., (U.S. CL. 101). SN 74-211,631. PUB. 9-22-1992. FILED 10-9-1991.

1,740,365. "IT'S NOT WHETHER YOU WIN OR LOSE THAT COUNTS... IT'S HOW YOU LOOK PLAYING THE GAME!". MILLER, LAWRENCE I., (U.S. CL. 101). SN 74-213,193. PUB. 9-22-1992. FILED 10-18-1991.

1,740,366. DATA CONCEPTS. DATA CONCEPTS, INC., (U.S. CLS. 100 AND 101). SN 74-214,713. PUB. 9-22-1992. FILED 10-23-1991.

1,740,367. HEALTHCARE IMAGING SERVICES, INC. AND DESIGN. HEALTHCARE IMAGING SERVICES, INC., (U.S. CL. 100). SN 74-215,415. PUB. 9-15-1992. FILED 10-25-1991.

1,740,368. THISTLE & CROWN, LTD. AND DESIGN. THISTLE & CROWN, LTD., (U.S. CL. 101). SN 74-216,137. PUB. 9-22-1992. FILED 10-28-1991.

1,740,369. WITHDRAWN.

1,740,370. CARING FOR THE KENAI AND DESIGN. SIKORSKI, MERRILL, DBA SIKORSKI CONSULTING, (U.S. CL. 100). SN 74-220,282. PUB. 9-22-1992. FILED 11-12-1991.

1,740,371. 1-900-USA-LENS. LENS EXPRESS, INC., (U.S. CLS. 100 AND 101). SN 74-222,600. PUB. 9-22-1992. FILED 11-15-1991.

1,740,372. MISCELLANEOUS DESIGN. GRIEF, LTD., (U.S. CL. 100). SN 74-223,206. PUB. 9-22-1992. FILED 11-19-1991.

1,740,373. DISCOVERIES FROM CONTEMPORARY AMERICAN ARTISTS. COLOR Q, INC., DBA THE HOME GALLERY, (U.S. CL. 101). SN 74-223,212. PUB. 7-14-1992. FILED 11-19-1991.

1,740,374. COMFORTCARE HOME HEALTH AND DESIGN. SOUTH CENTRAL REGIONAL MEDICAL CENTER, DBA COMFORT CARE HOME HEALTH, (U.S. CL. 100). SN 74-224,047. PUB. 9-22-1992. FILED 11-22-1991.

1,740,375. P AND DESIGN. AMPRINS GOLF INC., (U.S. CL. 101). SN 74-226,046. PUB. 9-1-1992. FILED 11-29-1991.

1,740,376. ADVANTISURG. HOME HOSPITAL CORPORATION, (U.S. CL. 100). SN 74-226,153. PUB. 9-22-1992. FILED 11-29-1991.

1,740,377. BIDE-A-WEE AND DESIGN. BIDE-A-WEE HOME ASSOCIATION, INC., (U.S. CL. 101). SN 74-227,792. PUB. 9-22-1992. FILED 12-6-1991.

1,740,378. A NEW YOU THE INSTITUTE OF COSMETIC SURGERY AND DESIGN. SAMITIER, RICARDO, (U.S. CL. 100). SN 74-228,646. PUB. 9-22-1992. FILED 12-9-1991.

1,740,379. WORLD CLASS AVIATION INC. AND DESIGN. WORLD CLASS AVIATION, INC., (U.S. CL. 101). SN 74-229,434. PUB. 9-22-1992. FILED 12-5-1991.

1,740,380. QUIKAVA (STYLIZED). EXPRESSO, INC., (U.S. CL. 100). SN 74-239,046. PUB. 9-22-1992. FILED 1-21-1992.

1,740,381. KIDSULTANT. LEIFER, RANDI, (U.S. CL. 100). SN 74-239,118. PUB. 9-22-1992. FILED 1-21-1992.

1,740,382. MOGHUL AND DESIGN. S.N.S. ENTERPRISES LTD., (U.S. CL. 100). SN 74-239,712. PUB. 9-22-1992. FILED 1-23-1992.

1,740,383. GETTING YOUR AFFAIRS SHIPSHAPE "MAKING THE VOYAGE OF THE REST OF YOUR LIFE" AND DESIGN. LANGWORTHY, WILLIAM B., (U.S. CLS. 100 AND 101). SN 74-241,757. PUB. 9-22-1992. FILED 1-30-1992.

1,740,384. BLUEWATER. RIO GRANDE ALBUQUERQUE, INC., DBA BLUEWATER DISPLAY & PACKAGING COMPANY, (U.S. CL. 101). SN 74-243,567. PUB. 9-22-1992. FILED 2-5-1992.

1,740,385. AQUA SCULPT. HECHT, MICKI (MICHELINA) D., (U.S. CL. 100). SN 74-244,089. PUB. 9-22-1992. FILED 2-7-1992.

1,740,386. WORKSTEPS AND DESIGN. WORKSTEPS, INC., (U.S. CL. 100). SN 74-245,142. PUB. 9-22-1992. FILED 2-10-1992.

1,740,387. BLUE THUMB BRIGADE AND DESIGN. AMERICAN WATER WORKS ASSOCIATION, (U.S. CL. 100). SN 74-245,695. PUB. 9-22-1992. FILED 2-12-1992.

1,740,388. TAFT BUSINESS MACHINES. AOP BRANDS, INC., ASSIGNEE OF TAFT BUSINESS MACHINES, INC., (U.S. CL. 100). SN 74-246,823. PUB. 9-22-1992. FILED 2-18-1992.

1,740,389. H2O COLORS (STYLIZED). OWENS, JEFF E., (U.S. CLS. 100 AND 101). SN 74-247,109. PUB. 9-22-1992. FILED 2-18-1992.

1,740,390. SS SOLVENT SYSTEMS INTERNATIONAL INC. AND DESIGN. SOLVENT SYSTEMS INTERNATIONAL, INC., (U.S. CLS. 101 AND 102). SN 74-249,449. PUB. 9-22-1992. FILED 2-25-1992.

1,740,391. FOCUS F.A.S.T. FUNCTIONAL ATHLETIC STABILITY TRAINING (STYLIZED). FOCUS FAST, INC., (U.S. CL. 100). SN 74-251,150. PUB. 9-22-1992. FILED 3-2-1992.

1,740,392. EVERCARE (STYLIZED). UHC MANAGEMENT COMPANY, INC., (U.S. CL. 100). SN 74-251,528. PUB. 9-22-1992. FILED 2-27-1992.

1,740,393. SERV-U PHARMACY AND DESIGN. SERV-U PHARMACIES IPA, INC., DBA SERV-U PHARMACY, (U.S. CLS. 100 AND 101). SN 74-252,121. PUB. 9-22-1992. FILED 3-4-1992.

1,740,394. SERV-U PHARMACY. SERV-U PHARMACIES IPA, INC., DBA SERV-U PHARMACY, (U.S. CLS. 100 AND 101). SN 74-252,122. PUB. 9-22-1992. FILED 3-4-1992.

1,740,395. STEREO PEOPLE. STEREO PEOPLE OF CANADA, LTD., (U.S. CL. 100). SN 74-253,378. PUB. 9-22-1992. FILED 3-9-1992.

1,740,396. VALUE THROUGH SERVICE. LAIRD, INC., (U.S. CL. 101). SN 74-253,820. PUB. 9-22-1992. FILED 3-9-1992.

1,740,397. LIFEGAIN HEALTH CULTURE AUDIT. HUMAN RESOURCES INSTITUTE, INC., (U.S. CLS. 100 AND 101). SN 74-254,576. PUB. 9-22-1992. FILED 3-12-1992.

1,740,398. ENCOMPASS. ENTRADE CORPORATION, (U.S. CL. 101). SN 74-254,851. PUB. 9-22-1992. FILED 3-12-1992.

1,740,399. MISCELLANEOUS DESIGN. ISRAELS DESIGNS FOR LIVING, INC., (U.S. CL. 101). SN 74-256,595. PUB. 9-22-1992. FILED 3-18-1992.

1,740,400. MM AND DESIGN. MARKETPLACE MINISTRIES, INC., (U.S. CL. 100). SN 74-256,746. PUB. 9-22-1992. FILED 3-18-1992.

1,740,401. WITHDRAWN.

1,740,402. IAPD INTERNATIONAL ASSOCIATION OF PLASTIC DISTRIBUTORS AND DESIGN. INTERNATIONAL ASSOCIATION OF PLASTICS DISTRIBUTORS, (U.S. CL. 100). SN 74-257,850. PUB. 9-22-1992. FILED 3-23-1992.

1,740,403. ATHENS PIZZA EXPRESS AND DESIGN. ATHENS INTERNATIONAL, INC., (U.S. CLS. 100 AND 105). SN 74-259,411. PUB. 9-22-1992. FILED 3-26-1992.

1,740,404. WITHDRAWN.

1,740,405. ESPECIALLY FOR CHILDREN AND DESIGN. ESPECIALLY FOR CHILDREN, INC., (U.S. CLS. 100 AND 107). SN 74-260,936. PUB. 9-22-1992. FILED 3-30-1992.

1,740,406. THE CELEBRATION FANTASTIC. WEDDING FANTASTIC CO., INC., THE, (U.S. CL. 101). SN 74-261,448. PUB. 9-22-1992. FILED 4-1-1992.

1,740,407. OG AND DESIGN. ORIENTATIONS ORIENTAL ANTIQUES, LTD., (U.S. CLS. 100, 101 AND 107). SN 74-262,211. PUB. 9-22-1992. FILED 4-3-1992.

1,740,408. MISCELLANEOUS DESIGN. H.M. HECKER, P.T., INC., DBA CHAMPLAIN PHYSICAL THERAPY CENTER, (U.S. CL. 100). SN 74-262,311. PUB. 9-22-1992. FILED 4-3-1992.

1,740,409. WOK FAST. WOK FAST PARTNERS, (U.S. CL. 100). SN 74-262,753. PUB. 9-22-1992. FILED 4-6-1992.

1,740,410. CARGO EXPRESS AND DESIGN. FCA FINANCIAL, INC., (U.S. CLS. 100 AND 101). SN 74-262,821. PUB. 9-22-1992. FILED 4-6-1992.

1,740,411. MISCELLANEOUS DESIGN. SOMNOS LABORATORIES, INC., (U.S. CL. 100). SN 74-264,713. PUB. 9-22-1992. FILED 4-10-1992.

1,740,412. BILLY BOY'S AND DESIGN. SYREENI, RAIMO, DBA BILLY BOY'S, (U.S. CL. 100). SN 74-264,739. PUB. 9-22-1992. FILED 4-7-1992.

1,740,413. WITHDRAWN.

1,740,414. DATA LASER. DATA DOCUMENTS, INC., (U.S. CLS. 100 AND 101). SN 74-265,222. PUB. 9-22-1992. FILED 4-13-1992.

1,740,415. HEIRLOOM SENIOR SERVICES AND DESIGN. HEIRLOOM SENIOR SERVICES, INC., (U.S. CLS. 100, 101 AND 103). SN 74-265,249. PUB. 9-22-1992. FILED 4-13-1992.

1,740,416. BUNZNUDDERS. FRIENDSHIP FARM FOODS, INC., (U.S. CL. 101). SN 74-265,654. PUB. 9-22-1992. FILED 4-14-1992.

1,740,417. NAME AND DESIGN. NATIONAL ASSOCIATION OF MORTGAGE BROKERS, INC., (U.S. CL. 100). SN 74-265,958. PUB. 9-22-1992. FILED 4-15-1992.

1,740,418. WITHDRAWN.

1,740,419. PEREGRINE PUBLISHING. NOTTER, ELIZABETH L., (U.S. CL. 100). SN 74-266,295. PUB. 9-8-1992. FILED 4-16-1992.

1,740,420. PROM PROMISE. NATIONWIDE MUTUAL INSURANCE COMPANY, (U.S. CL. 100). SN 74-266,821. PUB. 9-22-1992. FILED 4-17-1992.

1,740,421. ECLECTICS UNLIMITED. BAKKEN, JEAN, (U.S. CL. 101). SN 74-267,316. PUB. 9-22-1992. FILED 4-20-1992.

1,740,422. BORROWED BUCKS ROADHOUSE. SERGIO'S INTERNATIONAL, INC., (U.S. CLS. 100 AND 107). SN 74-267,801. PUB. 9-22-1992. FILED 4-21-1992.

1,740,423. GREEN HILLS GRILLE (BLOCK FONT). H & M RESTAURANTS, INC., (U.S. CL. 100). SN 74-268,399. PUB. 9-22-1992. FILED 4-22-1992.

1,740,424. SUITE ESSENTIALS. EMBASSY SUITES, INC., (U.S. CL. 100). SN 74-268,650. PUB. 9-22-1992. FILED 4-23-1992.

1,740,425. JETZ. CORIERI, LES D., (U.S. CL. 100). SN 74-269,380. PUB. 9-22-1992. FILED 4-27-1992.

1,740,426. CHANGING THE WAY YOU FEEL ABOUT GOING TO THE STORE. SAVE MART SUPERMARKETS, (U.S. CL. 100). SN 74-271,890. PUB. 9-22-1992. FILED 4-30-1992.

1,740,427. ROMAN DELIGHT. SCOTTO, NICK, (U.S. CL. 100). SN 74-271,892. PUB. 9-22-1992. FILED 5-1-1992.

1,740,428. WITHDRAWN

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PRIOR UNITED STATES CLASSIFICATION

COLLECTIVE MEMBERSHIP MARKS

CLASS 200—COLLECTIVE MEMBERSHIP

1,740,429. MISCELLANEOUS DESIGN. HARMONY INTERNATIONAL CORPORATION, SN 74-104,301. PUB. 9-22-1992. FILED 10-9-1990.

1,740,430. PGA PROFESSIONAL. PROFESSIONAL GOLFERS' ASSOCIATION OF AMERICA, THE, SN 74-200,673. PUB. 9-22-1992. FILED 9-4-1991.

1,740,431. NMA. NATIONAL MEDICAL ASSOCIATION, INC., SN 74-258,556. PUB. 9-22-1992. FILED 3-24-1992.

CERTIFICATION MARKS

CLASS A—GOODS

1,740,432. FUR FARM ANIMAL WELFARE COALITION, LTD. HUMANE CARE MERIT AWARD AND DESIGN. FUR FARM ANIMAL WELFARE COALITION, LTD., SN 74-114,712. PUB. 9-22-1992. FILED 11-13-1990.

1,740,433. COMMERCIAL GOOD CENTS AND DESIGN. GULF POWER COMPANY, SN 74-185,229. PUB. 9-22-1992. FILED 7-15-1991.

1,740,434. SPFS (STYLIZED). WESTERN WOOD PRODUCTS ASSOCIATION, SN 74-222,015. PUB. 9-22-1992. FILED 11-12-1991.

1,740,435. CANADA MAJESTIC MINK (STYLIZED). CANADA MINK BREEDERS ASSOCIATION, SN 74-243,534. PUB. 9-22-1992. FILED 2-5-1992.

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TRADEMARK REGISTRATIONS ISSUED UNDER SECTION 1(d)

The following marks have registered on the Principal Register pursuant to the intent-to-use provisions of Section 1(d) of the Trademark Act of 1946, as amended.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

1,740,436. NIKE, INC., BEAVERTON, OR. SN 74-000,763. PUB. 4-23-1991, FILED 11-16-1989.

OWNER OF U.S. REG. NOS. 977,190, 1,441,334, AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL", APART FROM THE MARK AS SHOWN.

THE STIPPLING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, WARM-UP SUITS, TANK TOPS, SHIRTS, T-SHIRTS, TURTLENECKS, SHORTS, PANTS, SWEATERS, SWEATSHIRTS, SWEATPANTS, JACKETS, HEADBANDS, SOCKS, WRIST BANDS, HEADWEAR, SINGLETS, LEOTARDS, TIGHTS, SWIMSUITS, GLOVES, AND PULLOVERS (U.S. CL. 39).

FIRST USE 12-28-1987; IN COMMERCE 12-28-1987.

CLASS 36—INSURANCE AND FINANCIAL

FOR REIMBURSING ATHLETES FOR EXPENSES IN CONNECTION WITH PHYSICAL THERAPY AND MEDICAL SERVICES; PAYING ATHLETES' EXPENSES FOR INSURANCE COVERAGE IN CONNECTION WITH PHYSICAL THERAPY AND MEDICAL SERVICES; REIMBURSING ATHLETES FOR EXPENSES IN CONNECTION WITH COLLEGE, GRADUATE AND/OR POST-GRADUATE TUITION; PROVIDING FINANCIAL ASSISTANCE TO ATHLETES DURING ATHLETIC TRAINING AND COMPETITION; AND FINANCIAL SPONSORSHIP OF ATHLETIC EVENTS (U.S. CL. 102).

FIRST USE 6-0-1992; IN COMMERCE 6-0-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PROVIDING ATHLETES WITH FACILITIES FOR TRAINING IN PREPARATION FOR COMPETITION IN ATHLETIC EVENTS; AND PROVIDING ATHLETES WITH PHYSICAL TRAINING IN PREPARATION FOR COMPETITION IN ATHLETIC EVENTS (U.S. CL. 107).

FIRST USE 7-9-1992; IN COMMERCE 7-9-1992.

1,740,437. CLEAN EARTH, INC., HARRISBURG, PA. SN 74-042,514. PUB. 5-12-1992, FILED 3-26-1990.

CLEAN EARTH

CLASS 1—CHEMICALS

FOR REMEDIATED SOILS FOR USE AS COVER MATERIAL FOR LANDFILLS, MINE RECLAMATION, EARTH WORKS, AND EROSION CONTROL; REMEDIATED SOILS FOR USE AS CONSTRUCTION MATERIALS FOR ROAD BASE FILL, ASPHALT MIX, CONCRETE MIX AND BRICK MAKING (U.S. CLS. 1 AND 6).

FIRST USE 9-9-1991; IN COMMERCE 9-9-1991.

CLASS 40—MATERIAL TREATMENT

FOR REMEDIATION OF HYDROCARBON SOILS, INCLUDING SAND AND GRAVEL (U.S. CL. 106).
FIRST USE 9-9-1991; IN COMMERCE 9-9-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTING SERVICES RELATING TO CONTAMINATED SOILS (U.S. CL. 100).
FIRST USE 9-9-1991; IN COMMERCE 9-9-1991.

1,740,438. CHICAGO WHITE SOX, LTD., CHICAGO, IL. SN 74-045,487. PUB. 11-13-1990, FILED 4-3-1990.

OWNER OF U.S. REG. NOS. 847,465, 1,547,489, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SARASOTA", APART FROM THE MARK AS SHOWN.

CLASS 24—FABRICS

FOR TEXTILE FABRICS, NAMELY, PENNANTS AND TOWELS (U.S. CL. 42).
FIRST USE 0-0-1991; IN COMMERCE 0-0-1991.

CLASS 25—CLOTHING

FOR CLOTHING, NAMELY, SHIRTS, CAPS, JACKETS AND PANTS (U.S. CL. 39).
FIRST USE 0-0-1991; IN COMMERCE 0-0-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF BASEBALL EXHIBITIONS (U.S. CL. 107).
FIRST USE 0-0-1991; IN COMMERCE 0-0-1991.

1,740,439. HARSCO CORPORATION, WORMLEYSBURG, PA. SN 74-046,309. PUB. 4-30-1991, FILED 4-6-1990.

P-K FULL FLOW

OWNER OF U.S. REG. NOS. 812,742, 1,497,578, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FULL FLOW", APART FROM THE MARK AS SHOWN.

CLASS 6—METAL GOODS

FOR MANUAL SOLID FLOW VALVES FOR RESTRICTING THE FLOW OF POWDER MATERIALS (U.S. CL. 13).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUTOMATIC SOLID FLOW VALVES FOR RESTRICTING THE FLOW OF POWDER MATERIALS (U.S. CL. 26).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

1,740,440. ECOSMART ORGANIZATION, INC., THE, SARASOTA, FL. SN 74-050,387. PUB. 12-17-1991, FILED 4-18-1990.

HEAL THE EARTH

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CALENDARS OF PAPER AND FABRIC, PLAYING CARDS, DECALS, POSTCARDS, STATIONERY, INSTRUCTIONAL TEACHING AND TESTING MATERIALS IN FORM OF PRINTED MATTER IN THE FIELD OF ENVIRONMENTAL STUDIES; NAMELY, BOOKS, BOOKLETS, PAMPHLETS, FLIERS, BROCHURES, PAPER HANG TAGS, GREETING CARDS, STICKERS, POSTERS AND PAPER NAPKINS (U.S. CLS. 37 AND 38).
FIRST USE 3-17-1990; IN COMMERCE 3-17-1990.

CLASS 18—LEATHER GOODS

FOR BAGS; NAMELY, PURSES, FANNIE PACKS, BACK PACKS, TOTE BAGS, GARMENT BAGS FOR TRAVEL, DUFFLE BAGS AND ALL PURPOSE BAGS (U.S. CL. 3).
FIRST USE 3-17-1990; IN COMMERCE 3-17-1990.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, DRESSES, COLLARED SHIRTS, POLO SHIRTS, JACKETS, SWEATSHIRTS, SHORTS, PANTS, CROP TOPS, TANK TOPS, LONG SLEEVE SHIRTS, SKIRTS, PLAYSUITS, APRONS, BIBS, SLEEPWEAR, FOOTWEAR, HEADWEAR AND EXERCISEWEAR; NAMELY, TIGHTS, LEOTARDS, SOCKS, SWEATPANTS AND WARM-UP SUITS (U.S. CL. 39).
FIRST USE 3-17-1990; IN COMMERCE 3-17-1990.

1,740,441. CANETTI, NICOLAI, NEW YORK, NY. AND SANDHAUS, SHIMON, NEW YORK, NY. SN 74-070,225. PUB. 10-8-1991, FILED 6-18-1990.

COUNT SHEEP

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED AUDIO TAPES FEATURING VOCAL RENDITIONS (U.S. CL. 36).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR EDUCATIONAL, ADULT, CHILDREN AND HUMOR BOOKS (U.S. CL. 38).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

1,740,442. CHIKABOOM, INC., LOS ANGELES, CA. SN 74-070,323. PUB. 5-14-1991, FILED 6-18-1990.

CHIKABOOM

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, PANTS, JACKETS AND HATS (U.S. CL. 39).
FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

1,740,443. BRADLEES NEW ENGLAND, INC., BRAINTREE, MA. SN 74-085,524. PUB. 6-4-1991, FILED 8-6-1990.

REBECCA LYNN

OWNER OF U.S. REG. NO. 1,482,447.
"REBECCA LYNN" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

CLASS 14—JEWELRY

FOR JEWELRY (U.S. CL. 28).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

CLASS 18—LEATHER GOODS

FOR HANDBAGS (U.S. CL. 3).
FIRST USE 8-17-1992; IN COMMERCE 8-17-1992.

CLASS 25—CLOTHING

FOR WOMEN'S CLOTHING; NAMELY, JACKETS, COATS, PANTS, SHIRTS, SKIRTS, DRESSES, HATS, SCARVES, GLOVES AND BELTS (U.S. CL. 39).
FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

1,740,444. POPPER & SONS, INC., NEW HYDE PARK, NY. SN 74-088,247. PUB. 1-14-1992, FILED 8-15-1990.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR LABORATORY EQUIPMENT; NAMELY, METAL STOPCOCKS, 1-WAY AND 3-WAY STOPCOCKS, FLARE-TYPE STOPCOCKS AND SPRING CLIP STOPCOCKS AND RELATED FITTINGS (U.S. CL. 26).
FIRST USE 8-20-1992; IN COMMERCE 8-20-1992.

CLASS 10—MEDICAL APPARATUS

FOR BIOMEDICAL INSTRUMENTS; NAMELY, HYPODERMIC NEEDLES, SPINAL/ANESTHESIA NEEDLES, VETERINARY NEEDLES, HYPODERMIC NEEDLES FOR MEDICAL AND MEDICAL LABORATORY USES; NAMELY, PIPETTING, ANIMAL FEEDING AND CANCER CELL IMPLANTS IN RESEARCH SUBJECTS, RADIOLOGY NEEDLES, BIOPSY NEEDLES, EYE NEEDLES, CARDIOVASCULAR NEEDLES, SUTURE NEEDLES, SURGEON'S NEEDLES; HYPODERMIC SYRINGES, GLASS SYRINGES, TUBERCULIN SYRINGES, INSULIN SYRINGES, IRRIGATING SYRINGES AND EAR SYRINGES; VARIOUS LARGE GAUGE SYRINGES FOR MEDICAL AND MEDICAL LABORATORY USES; HYPODERMIC SYRINGES FOR MEDICAL AND MEDICAL LABORATORY USES; CONTROL SYRINGES, RESEARCH SYRINGES; HYPODERMIC SYRINGES WITH INTERCHANGEABLE PARTS FOR MEDICAL AND MEDICAL LABORATORY PURPOSES; RELATED FITTINGS AND ACCESSORIES FOR MEDICAL AND MEDICAL LABORATORY SYRINGES; AND THERMOMETERS FOR MEDICAL AND VETERINARY USES (U.S. CL. 44).
FIRST USE 8-20-1992; IN COMMERCE 8-20-1992.

1,740,445. AGC, INC., BROOKLYN, OH, ASSIGNEE OF AMERICAN GREETINGS CORPORATION, CLEVELAND, OH. SN 74-097,239. PUB. 8-20-1991, FILED 9-13-1990.

THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER GREETING CARDS, WRAPPING PAPER, GIFT BAGS, GIFT BOXES, GIFT TRIMS IN THE NATURE OF DONOR-DONEE CARDS AND STICKERS (U.S. CLS. 2, 37 AND 38).
FIRST USE 10-4-1991; IN COMMERCE 10-4-1991.

CLASS 26—FANCY GOODS

FOR DECORATIVE RIBBONS AND BOWS (U.S. CL. 40).
FIRST USE 10-4-1991; IN COMMERCE 10-4-1991.

1,740,446. TALKING TOPS, INC., MATAWAN, NJ. SN 74-098,902. PUB. 12-17-1991, FILED 9-19-1990.

SURF CRAZED

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SURF", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMIC BOOKS (U.S. CLS. 37 AND 38).
FIRST USE 2-19-1991; IN COMMERCE 2-19-1991.

CLASS 25—CLOTHING

FOR T-SHIRTS, SWEAT PANTS, AND SWEAT SHIRTS (U.S. CL. 39).
FIRST USE 12-20-1990; IN COMMERCE 12-20-1990.

1,740,447. THOMSON INDUSTRIES, INC., PORT WASHINGTON, NY. SN 74-104,860. PUB. 3-31-1992, FILED 10-11-1990.

MULTITRAC BALL BUSHING

OWNER OF U.S. REG. NOS. 650,866 AND 1,576,045. SEC. 2(F) AS TO "BALL BUSHING".

CLASS 7—MACHINERY

FOR MACHINE PARTS; NAMELY, ANTI-FRICTION LINEAR MOTION BEARINGS (U.S. CL. 23).
FIRST USE 5-24-1991; IN COMMERCE 5-24-1991.

CLASS 12—VEHICLES

FOR LAND MOTOR VEHICLE PARTS; NAMELY, ANTI-FRICTION LINEAR MOTION BEARINGS (U.S. CLS. 19 AND 23).
FIRST USE 5-24-1991; IN COMMERCE 5-24-1991.

1,740,448. SAFETYMASTER CORPORATION, BILLINGS, MT. SN 74-137,426. PUB. 2-18-1992, FILED 9-24-1990.

SAFETYMASTER

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR TRAINING SERVICES IN THE FIELDS OF FIREFIGHTING AND THE USE OF RESPIRATORY PROTECTIVE EQUIPMENT (U.S. CL. 107).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF SAFETY RELATED GOODS (U.S. CLS. 100 AND 101).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

1,740,449. LLADRO USA, INC., MOONACHIE, NJ. SN 74-138,897. PUB. 11-5-1991, FILED 2-13-1991.

OWNER OF U.S. REG. NO. 1,310,087.

CLASS 14—JEWELRY

FOR WATCHES AND CLOCKS (U.S. CL. 27).
FIRST USE 1-31-1989; IN COMMERCE 1-31-1989.

CLASS 25—CLOTHING

FOR TIES AND SCARVES (U.S. CL. 39).
FIRST USE 11-10-1989; IN COMMERCE 11-15-1989.

1,740,450. OMNIGENE, INC., CAMBRIDGE, MA. SN 74-145,420. PUB. 4-7-1992, FILED 3-1-1991.

OMNIGENE

CLASS 1—CHEMICALS

FOR DIAGNOSTIC REAGENTS FOR SCIENTIFIC RESEARCH USE IN THE FIELDS OF DENTAL, FOOD, AGRICULTURAL AND ENVIRONMENTAL DIAGNOSTICS; AND FINE CHEMICALS PROTEINS, ENZYMES, AMINO ACIDS, VITAMINS AND NUCLEIC ACIDS FOR SCIENTIFIC RESEARCH USE (U.S. CL. 6).
FIRST USE 3-28-1992; IN COMMERCE 3-28-1992.

CLASS 5—PHARMACEUTICALS

FOR DIAGNOSTIC REAGENTS FOR CLINICAL OR MEDICAL LABORATORY USE IN THE FIELDS OF DENTAL, FOOD, AGRICULTURAL AND ENVIRONMENTAL DIAGNOSTICS; AND, FINE CHEMICALS, PROTEINS; ENZYMES, AMINO ACIDS, VITAMINS AND NUCLEIC ACIDS FOR CLINICAL OR MEDICAL LABORATORY USE (U.S. CL. 18).
FIRST USE 4-9-1991; IN COMMERCE 4-9-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESEARCH AND TESTING IN THE AREAS OF DENTAL, FOOD, AGRICULTURAL AND ENVIRONMENTAL INDUSTRIES, GENETIC ENGINEERING, BIOCHEMISTRY AND FERMENTATION RESEARCH SERVICES; AND FINE CHEMICAL ANALYSIS, RESEARCH AND LABORATORY SERVICES (U.S. CL. 100).
FIRST USE 3-28-1991; IN COMMERCE 3-28-1991.

1,740,451. MORAN HOLDING COMPANY, INC., ST. LOUIS, MO, BY MERGER WITH MORAN GROUP, INCORPORATED, THE, ST. LOUIS, MO. SN 74-146,633. PUB. 1-21-1992, FILED 3-11-1991.

BAY MIST

CLASS 29—MEATS AND PROCESSED FOODS

FOR PREPARED FRUIT SAUCES (U.S. CL. 46).
FIRST USE 1-17-1992; IN COMMERCE 1-17-1992.

CLASS 32—LIGHT BEVERAGES

FOR FRUIT FLAVORED JUICES (U.S. CL. 45).
FIRST USE 1-17-1992; IN COMMERCE 1-17-1992.

1,740,452. ABBEY MEDICAL, INC., DBA ABBEY HOME HEALTHCARE, COSTA MESA, CA. SN 74-180,743. PUB. 4-7-1992, FILED 7-1-1991.

ABBEY HOME HEALTHCARE

OWNER OF U.S. REG. NOS. 1,328,320 AND 1,336,529.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOME HEALTHCARE", APART FROM THE MARK AS SHOWN.

CLASS 37—CONSTRUCTION AND REPAIR

FOR REPAIR OF HEALTH RELATED PRODUCTS AND EQUIPMENT (U.S. CL. 103).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL SALE AND RENTAL OF HEALTH RELATED PRODUCTS AND EQUIPMENT (U.S. CL. 100).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

1,740,453. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY. SN 74-201,301. PUB. 5-19-1992, FILED 9-6-1991.

SYSPLEX TIMER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TIMER", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER HARDWARE; NAMELY, AN EXTERNAL TIME REFERENCE GENERATOR, AND RELATED INSTRUCTION MANUALS SUPPLIED THEREWITH (U.S. CLS. 26 AND 38).
FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER INSTRUCTION MANUALS RELATING TO COMPUTER HARDWARE; NAMELY, AN EXTERNAL TIME REFERENCE GENERATOR (U.S. CL. 38).
FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

1,740,454. AFFINITY GROUP MARKETING, INC., RYE, NY. SN 74-800,852. PUB. 11-12-1991, FILED 2-28-1990.

GOLFERS CLASSIC INVITATIONAL

CLASS 24—FABRICS

FOR GOLF BANNERS MADE OF CLOTH (U.S. CLS. 42 AND 50).
FIRST USE 12-7-1990; IN COMMERCE 12-7-1990.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, GOLF SHIRTS, GOLF CAPS, GOLF VISORS, JACKETS (U.S. CLS. 22 AND 39).
FIRST USE 12-3-1990; IN COMMERCE 12-3-1990.

CLASS 28—TOYS AND SPORTING GOODS

FOR GOLF EQUIPMENT AND SUPPLIES; NAMELY, GOLF EQUIPMENT BAGS, GOLF BAG TAGS (U.S. CL. 22).
FIRST USE 12-7-1990; IN COMMERCE 12-7-1990.

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Application in one class

CLASS 1—CHEMICALS

1,740,455. BDH TWO, INC., WILMINGTON, DE. SN 74-046,505. PUB. 8-6-1991, FILED 4-6-1990.

SCHRP

FOR CHEMICALS FOR WEAKENING AND REMOVING SAND CORES FROM METAL CASTINGS AND PLASTIC MOLDINGS IN THE FOUNDRY INDUSTRY (U.S. CL. 6).
FIRST USE 7-2-1990; IN COMMERCE 7-2-1990.

1,740,456. UNIBAR ENERGY SERVICES, INC., HOUSTON, TX. SN 74-104,635. PUB. 1-21-1992, FILED 10-10-1990.

UNIBAR

FOR CHEMICALS AND CHEMICAL COMPOSITIONS ADAPTED FOR USE IN AND IN CONNECTION WITH TREATING AND TESTING OF OIL WELL DRILLING FLUIDS AND LIKE MIXTURES CONTAINING CLAY OR OTHER MATERIALS (U.S. CL. 6).
FIRST USE 3-31-1982; IN COMMERCE 3-31-1982.

1,740,457. ATLANTIC RICHFIELD COMPANY, LOS ANGELES, CA. SN 74-147,840. PUB. 9-24-1991, FILED 3-15-1991.

ARCOPURE

FOR HIGH PURITY ETHERS FOR USE AS INDUSTRIAL SOLVENTS (U.S. CL. 6).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

1,740,458. BUDGET POOLS, INC., PEABODY, MA. SN 74-158,173. PUB. 2-25-1992, FILED 4-18-1991.

LIFE-LINE

FOR SWIMMING POOL CHEMICALS (U.S. CL. 6).
FIRST USE 5-0-1991; IN COMMERCE 7-24-1992.

CLASS 1—(Continued).

1,740,459. JUNGLE LABORATORIES CORPORATION, CIBOLO, TX. SN 74-185,771. PUB. 3-10-1992, FILED 7-17-1991.

ICK CARE

OWNER OF U.S. REG. NO. 1,402,810.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ICK", APART FROM THE MARK AS SHOWN.
FOR WATER ADDITIVE TO TREAT FISH PARASITES (U.S. CL. 6).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

1,740,460. SUMMIT OIL COMPANY, INC., TYLER, TX. SN 74-196,522. PUB. 4-21-1992, FILED 8-20-1991.

SUBLIME

FOR WATER-BASED SOLVENT FOR REMOVAL OF LIME SCALE, RUST, CORROSION, AND DIRT FROM WATER-WETTED SURFACES OF PROCESS EQUIPMENT AND FOR REMOVAL OF LIME SCALE IN COMMERCIAL AND INDUSTRIAL APPLICATIONS; NAMELY, POWER PLANT BOILERS AND PIPING, EVAPORATING EQUIPMENT, REFINERIES, UTILITY COMPANY EQUIPMENT, PAPER MILLS, CHEMICAL PLANTS, FOUNDRIES, SEWAGE DISPOSAL AND WATER TREATMENT/HANDLING FACILITIES (U.S. CL. 6).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

1,740,461. MR. FAX, IRVINE, CA. SN 74-203,853. PUB. 5-12-1992, FILED 9-16-1991.

TONER FACTORY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TONER", APART FROM THE MARK AS SHOWN.
FOR TONER IN BOTTLES OR CARTRIDGES; NAMELY, MATERIAL USED TO TRANSFER IMAGES TO PAPER OR PLASTIC THROUGH THE USE OF LASER PRINTERS, PHOTO COPIERS AND OTHER MACHINES (U.S. CL. 6).
FIRST USE 12-11-1991; IN COMMERCE 12-11-1991.

CLASS 1—(Continued).

1,740,462. APPLIED BIOCHEMISTS INC., MILWAUKEE, WI. SN 74-205,120. PUB. 5-12-1992, FILED 9-19-1991.

GOLD-N-CLEAR

FOR CHEMICAL COMPOSITIONS FOR CLARIFYING SWIMMING POOL AND SPA WATER (U.S. CL. 6).
FIRST USE 11-12-1991; IN COMMERCE 11-12-1991.

1,740,463. MMI PRODUCTS, INC., HOUSTON, TX. SN 74-230,581. PUB. 6-16-1992, FILED 12-11-1991.

MMI PRO SET

FOR ADDITIVE FOR CONCRETE (U.S. CL. 6).
FIRST USE 1-3-1992; IN COMMERCE 1-3-1992.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

1,740,464. CONOPCO, INC., DBA CALVIN KLEIN COSMETICS COMPANY, NEW YORK, NY, BY MERGER WITH CANDOE CREATIONS, LTD., NEW YORK, NY. SN 74-081,543. PUB. 12-10-1991, FILED 7-24-1990.

ESCAPE

OWNER OF U.S. REG. NO. 1,222,287.
FOR PERFUME AND COLOGNE (U.S. CL. 51).
FIRST USE 6-17-1991; IN COMMERCE 6-17-1991.

1,740,465. AVLON INDUSTRIES, INC., CHICAGO, IL. SN 74-121,658. PUB. 9-10-1991, FILED 12-7-1990.

1ST LATHER

FOR NON-MEDICATED HAIR SHAMPOO (U.S. CL. 52).
FIRST USE 11-27-1990; IN COMMERCE 11-27-1990.

1,740,466. OGRIN, RODNEY F., DBA LIFE-LIKE DENTAL PRODUCTS, MONTECITO, CA. SN 74-123,917. PUB. 7-2-1991, FILED 12-17-1990.

SMILE PERFECT

FOR TOOTH WHITENING SYSTEM COMPRISING A CLEANSING RINSE, WHITENING GEL AND POLISHING CREAM (U.S. CLS. 51 AND 52).
FIRST USE 6-28-1991; IN COMMERCE 6-28-1991.

CLASS 3—(Continued).

1,740,467. S & J PERFUME COMPANY LIMITED, WATFORD, HERTZ, ENGLAND. SN 74-137,561. PUB. 8-20-1991, FILED 2-8-1991.

BLUE MIST

FOR COLOGNE, PERFUME, AND FRAGRANCES FOR PERSONAL USE (U.S. CL. 51).
FIRST USE 9-30-1992; IN COMMERCE 9-30-1992.

1,740,468. NUSKIN INTERNATIONAL, INC., PROVO, UT. SN 74-156,018. PUB. 5-12-1992, FILED 4-11-1991.

RHINO RAY RESISTER

FOR COSMETIC AND TOILETRY PREPARATIONS FOR THE CARE OF THE SKIN AND OF THE HAIR; NAMELY, SUN PROTECTANTS (U.S. CL. 51).
FIRST USE 2-15-1991; IN COMMERCE 2-15-1991.

1,740,469. COVINGTON ENTERPRISES, INC., ASHLEY, IN. SN 74-162,548. PUB. 3-31-1992, FILED 5-1-1991.

Enviro

FOR TOILET BOWL CLEANSERS, TUB AND SHOWER CLEANSERS, DRAIN OPENING PREPARATIONS, GLASS CLEANSERS, AND MILDEW REMOVING PREPARATIONS (U.S. CL. 52).
FIRST USE 9-17-1991; IN COMMERCE 9-17-1991.

1,740,470. KAO KABUSHIKI KAISHA, TA KAO CORPORATION, TOKYO 103, JAPAN. SN 74-169,152. PUB. 12-24-1991, FILED 5-22-1991.

ANTIBACTERIAL PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ANTIBACTERIAL", APART FROM THE MARK AS SHOWN.
FOR LIQUID BODY SOAP (U.S. CL. 52).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 3—(Continued).

1,740,471. WEST CABOT COSMETICS ASSOCIATES, CENTRAL ISLIP, NY. SN 74-172,927. PUB. 5-26-1992, FILED 6-4-1991.

NATURE'S BODY CLINIC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BODY CLINIC", APART FROM THE MARK AS SHOWN.

FOR COSMETICS, HEALTH AND BEAUTY AIDS; NAMELY, BODY CREMES AND LOTIONS (U.S. CLS. 51 AND 52).

FIRST USE 12-31-1991; IN COMMERCE 12-31-1991.

1,740,472. PLAYER ACCESSORIES, INC., CLAWSON, MI. SN 74-180,588. PUB. 3-31-1992, FILED 6-27-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DEPICTION OF THE BILLIARD BALL, APART FROM THE MARK AS SHOWN.

THE STRIP IN THE BILLIARD BALL IS LINED TO DESIGNATE THE COLOR YELLOW, BUT NO CLAIM IS MADE TO THE DESIGNATED COLOR.

THE MARK CONSISTS OF THE WORD "PLAYER" SUPERIMPOSED ON THE LOWER PORTION OF A STRIPED BILLIARD BALL.

FOR BILLIARD CUE CARE PRODUCTS; NAMELY, TALCUM POWDER, CUE CLEANING PREPARATION, AND A PRE-FORMED LEATHER U-SHAPED APPLICATOR FILLED WITH SILICON WATER-BASED EMULSION USED AS A CUE BURNISHER (U.S. CL. 51).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

1,740,473. MORRIS-FLAMINGO, INC., DANVILLE, IL. SN 74-194,809. PUB. 3-31-1992, FILED 8-15-1991.

ZIP-DRY

FOR TOP COAT FOR FINGERNAIL POLISH (U.S. CL. 4).

FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

CLASS 3—(Continued).

1,740,474. HOUSE OF KWONG SANG HONG INTERNATIONAL LIMITED, THE, TORTOLA, BR.VIRGIN ISLANDS. SN 74-800,790. PUB. 12-3-1991, FILED 2-12-1991.

THE PORTRAIT SHOWN IN THE MARK DOES NOT DEPICT ANY LIVING INDIVIDUALS.

THE ENGLISH TRANSLATION OF THE CHINESE CHARACTERS IN THE MARK IS "TWO GIRLS BRAND".

FOR FRAGRANCES (U.S. CLS. 51 AND 52).

FIRST USE 10-30-1987; IN COMMERCE 10-30-1987.

CLASS 5—PHARMACEUTICALS

1,740,475. FARMLAND INDUSTRIES, INC., KANSAS CITY, MO. SN 74-013,589. PUB. 8-14-1990, FILED 12-26-1989.

OWNER OF U.S. REG. NO. 973,146 AND OTHERS.

THE MARK IS LINED FOR THE COLORS BLUE AND GREEN.

THE MARK CONSISTS OF THE WORD "FARMLAND".

FOR HERBICIDES AND PESTICIDES FOR AGRICULTURAL USE (U.S. CL. 6).

FIRST USE 9-1-1990; IN COMMERCE 9-1-1990.

1,740,476. MEDICIS CORPORATION, NEW YORK, NY. SN 74-050,701. PUB. 10-8-1991, FILED 4-19-1990.

MEDICIS DERMATOLOGICS

FOR MEDICATED SHAMPOOS AND MEDICATED SKIN LOTIONS FOR THE TREATMENT OF XEROSIS, BACTERIAL INFECTIONS AND WARTS (U.S. CL. 18).

FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

CLASS 5—(Continued).

1,740,477. GC CORPORATION, ITABASHI-KU, TOKYO, JAPAN. SN 74-092,032. PUB. 2-25-1992, FILED 8-28-1990.

ORBIT

FOR PORCELAIN POWDER FOR USE BY DENTISTS AND/OR DENTAL TECHNICIANS IN MAKING ARTIFICIAL TEETH (U.S. CL. 18).
FIRST USE 9-10-1991; IN COMMERCE 9-10-1991.

1,740,478. PREVENTIVE MEDICINE H.E.L.P.S., INC., ANDERSON, IN. SN 74-093,281. PUB. 3-3-1992, FILED 8-31-1990.

HEALTH TARTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTH", APART FROM THE MARK AS SHOWN.
FOR MINERAL, CALCIUM AND VITAMIN FOOD SUPPLEMENTS (U.S. CL. 18).
FIRST USE 5-17-1992; IN COMMERCE 5-17-1992.

1,740,479. CRACKLE CREATIONS, INC., DEDHAM, MA. SN 74-110,397. PUB. 12-10-1991, FILED 10-29-1990.

KISS-IT

FOR MEDICAL BANDAGES FOR WOUNDS (U.S. CL. 44).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

1,740,480. SYNTEX (U.S.A.) INC., PALO ALTO, CA. SN 74-141,176. PUB. 10-29-1991, FILED 2-21-1991.

CATTLYST

FOR VETERINARY PHARMACEUTICALS AND SUBSTANCES USED TO ENHANCE GROWTH AND FEED UTILIZATION IN RUMINANT ANIMALS (U.S. CL. 18).
FIRST USE 4-6-1989; IN COMMERCE 4-6-1989.

1,740,481. BRISTOL-MYERS SQUIBB COMPANY, NEW YORK, NY. SN 74-142,860. PUB. 2-11-1992, FILED 2-26-1991.

MAXCEF

FOR PHARMACEUTICALS; NAMELY, ANTIBIOTIC PREPARATIONS (U.S. CL. 18).
FIRST USE 8-3-1992; IN COMMERCE 8-3-1992.

CLASS 5—(Continued).

1,740,482. S. C. JOHNSON & SON, INC., RACINE, WI. SN 74-155,977. PUB. 4-28-1992, FILED 4-10-1991.

ELEGANCE

FOR AIR FRESHENER (U.S. CL. 6).
FIRST USE 3-9-1992; IN COMMERCE 3-9-1992.

1,740,483. AMERICAN HOME PRODUCTS CORPORATION, NEW YORK, NY. SN 74-172,041. PUB. 5-12-1992, FILED 6-3-1991.

TRICHGUARD

FOR VACCINE FOR CATTLE (U.S. CL. 18).
FIRST USE 1-22-1992; IN COMMERCE 1-22-1992.

1,740,484. GEMINI PHARMACEUTICALS, INC., BOHEMIA, NY. SN 74-187,298. PUB. 4-21-1992, FILED 7-22-1991.

CLEAR OUT

FOR PHARMACEUTICALS; NAMELY, EPHEDRINE HYDROCHLORIDE (U.S. CL. 18).
FIRST USE 3-17-1992; IN COMMERCE 3-17-1992.

1,740,485. UPJOHN COMPANY, THE, KALAMAZOO, MI. SN 74-196,769. PUB. 5-19-1992, FILED 8-21-1991.

GLYNASE

FOR PHARMACEUTICAL PREPARATION; NAMELY, AN ANTIDIABETIC AGENT (U.S. CL. 18).
FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

1,740,486. GOLDBERG, DAVID, DBA PETKIN PET CARE SYSTEMS, BEVERLY HILLS, CA. SN 74-215,619. PUB. 5-12-1992, FILED 10-25-1991.

FLEASTICK

FOR PET CARE PRODUCTS; NAMELY, STICK, ROLL ON, OR RUB ON TREATMENT TO RELIEVE BITES, ITCHING, IRRITATION AND OTHER FLEA AND TICK RELATED DISCOMFORT ON PETS (U.S. CLS. 6 AND 18).
FIRST USE 7-15-1991; IN COMMERCE 11-18-1991.

CLASS 5—(Continued).

1,740,487. PLATTE CHEMICAL CO., FREMONT, NE. SN 74-234,056. PUB. 6-9-1992, FILED 12-30-1991.

CHASER

FOR HERBICIDE FOR PROFESSIONAL AND COMMERCIAL USE (U.S. CL. 6).
FIRST USE 3-13-1992; IN COMMERCE 3-13-1992.

CLASS 6—METAL GOODS

1,740,488. C. E. SHEPHERD CO., INC., HOUSTON, TX. SN 74-049,969. PUB. 10-16-1990, FILED 4-17-1990.

WIND GUARD

FOR WIRE MESH FORMED AND INTERCONNECTED TO PROVIDE STABLE SUPPORT FOR POTTED PLANTS (U.S. CLS. 13 AND 14).
FIRST USE 6-27-1992; IN COMMERCE 6-27-1992.

1,740,489. C. E. SHEPHERD CO., INC., HOUSTON, TX. SN 74-049,970. PUB. 10-16-1990, FILED 4-17-1990.

POT GRIPPER

FOR WIRE MESH HAVING SPACED INTERSECTING WIRES WHICH DEFINE SPACES INTO WHICH POTTED PLANTS CAN BE INSERTED AND RETAINED BY THE WIRES (U.S. CLS. 13 AND 14).
FIRST USE 6-27-1992; IN COMMERCE 6-27-1992.

1,740,490. JEBRON LIMITED, WEDNESBURY, WEST MIDLANDS WS10 9HY, ENGLAND. SN 74-080,626. PUB. 9-3-1991, FILED 7-23-1990.

JEBRON

OWNER OF UNITED KINGDOM REG. NO. A889334, DATED 1-5-1966, EXPIRES 1-5-2001.
FOR METAL DOOR FITTINGS AND DOOR CONTROLLING DEVICES; NAMELY, MANUAL DOOR OPENERS AND DOOR CLOSERS; DOOR LATCHES, BOLTS, HINGES AND HASPS (U.S. CL. 13).
FIRST USE 0-0-1970; IN COMMERCE 9-28-1990.

1,740,491. WILL-BURT COMPANY, THE, ORRVILLE, OH. SN 74-144,975. PUB. 12-10-1991, FILED 3-6-1991.

STILETTO

FOR EXPANDABLE METAL SUPPORT MASTS FOR GENERAL INDUSTRIAL OR COMMERCIAL USE (U.S. CLS. 13 AND 50).
FIRST USE 5-1-1991; IN COMMERCE 10-10-1991.

CLASS 6—(Continued).

1,740,492. AQUA GLASS CORPORATION, ADAMSVILLE, TN. SN 74-176,955. PUB. 3-24-1992, FILED 6-17-1991.

SEP-A-RATE

FOR METAL LOCKS FOR SHOWER DOORS (U.S. CLS. 13 AND 25).
FIRST USE 7-30-1992; IN COMMERCE 7-30-1992.

CLASS 7—MACHINERY

1,740,493. ADVANCE PROCESS SUPPLY COMPANY, CHICAGO, IL. SN 74-112,956. PUB. 9-17-1991, FILED 11-6-1990.

DAYTONA WARRIOR

FOR GRAPHIC SCREEN PRINTING MACHINES (U.S. CL. 23).
FIRST USE 10-13-1991; IN COMMERCE 10-13-1991.

1,740,494. COMPTOIR INDUSTRIEL DES METAUX & PLASTIQUES, 60800 CREPY EN VALOIS, FRANCE. SN 74-149,517. PUB. 12-3-1991, FILED 3-20-1991.

CIMP

FOR RECLAMATION MACHINES; NAMELY, PRE-GRANULATORS, GRANULATORS, CONVEYORS, AND SEPARATORS FOR USE IN TREATMENT OF INDUSTRIAL WASTE MADE OF METAL, PLASTIC, PAPER OR CLOTH (U.S. CL. 23).
FIRST USE 7-0-1976; IN COMMERCE 3-0-1991.

CLASS 8—HAND TOOLS

1,740,495. CHENG-FU, CHEN, AKA CHARLES F. CHEN, TA-HO LEE, TAICHUNG 40726, TAIWAN. SN 74-033,705. PUB. 4-16-1991, FILED 3-1-1990.

GINSU 2000

OWNER OF U.S. REG. NO. 1,130,697.
FOR CUTLERY; NAMELY, KNIVES (U.S. CL. 23).
FIRST USE 8-20-1990; IN COMMERCE 8-20-1990.

1,740,496. ARROW PLASTIC MANUFACTURING CO., ELK GROVE VILLAGE, IL. SN 74-221,730. PUB. 5-26-1992, FILED 11-15-1991.

ANYWARE

FOR PLASTIC UTENSILS; NAMELY, KNIVES, FORKS AND SPOONS (U.S. CL. 23).
FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,740,497. DAWN TECHNOLOGIES, INC., SUNNYVALE, CA, BY CHANGE OF NAME FROM ETECH DEVELOPMENT CORPORATION, SUNNYVALE, CA. SN 74-000,818. PUB. 11-27-1990, FILED 11-16-1989.

SIM-C

FOR COMPUTER PROGRAMS FOR USE IN ENGINEERING DESIGN AND INSTRUCTIONAL MANUALS SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 4-23-1992; IN COMMERCE 4-23-1992.

1,740,498. CAERE CORPORATION, LOS GATOS, CA. SN 74-002,773. PUB. 4-24-1990, FILED 11-16-1989.

OMNISPELL

FOR COMPUTER HARDWARE AND SOFTWARE; NAMELY, COMPUTER PROGRAMS RECORDED ON MAGNETIC MEDIA FOR PRESENTATION AND PROCESSING OF INFORMATION IN ELECTRONIC, MAGNETIC OR OPTICAL INFORMATION SCANNING SYSTEMS, OPTICAL CHARACTER RECOGNITION SYSTEMS, AND WORD PROCESSING SYSTEMS (U.S. CLS. 26 AND 38).
FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

1,740,499. CAERE CORPORATION, LOS GATOS, CA. SN 74-002,774. PUB. 4-24-1990, FILED 11-16-1989.

OMNIPROOF

FOR COMPUTER HARDWARE AND SOFTWARE; NAMELY, COMPUTER PROGRAMS RECORDED ON MAGNETIC MEDIA FOR PRESENTATION AND PROCESSING OF INFORMATION IN ELECTRONIC, MAGNETIC OR OPTICAL INFORMATION SCANNING SYSTEMS, OPTICAL CHARACTER RECOGNITION SYSTEMS, AND WORD PROCESSING SYSTEMS (U.S. CLS. 26 AND 38).
FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

1,740,500. DOLBY LABORATORIES LICENSING CORPORATION, SAN FRANCISCO, CA. SN 74-014,092. PUB. 1-1-1991, FILED 12-22-1989.

DOLBY DSTL

OWNER OF U.S. REG. NOS. 891,210, 1,210,316, AND OTHERS.

CLASS 9—(Continued).

FOR TRANSMITTERS AND RECEIVERS FOR DIGITALLY-ENCODED AUDIO AND DATA SIGNALS (U.S. CL. 21).
FIRST USE 5-20-1992; IN COMMERCE 5-20-1992.

1,740,501. TANDEM COMPUTERS INCORPORATED, CUPERTINO, CA. SN 74-021,356. PUB. 9-25-1990, FILED 1-22-1990.

TTSI-NET

OWNER OF U.S. REG. NO. 1,409,293.
FOR COMPUTERS, COMPUTER MEMORY DEVICES, COMPUTER TERMINALS, COMPUTER SOFTWARE FOR USE IN TELECOMMUNICATION SYSTEMS (U.S. CLS. 26 AND 38).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

1,740,502. SLATE CORPORATION, FOSTER CITY, CA. SN 74-024,361. PUB. 12-17-1991, FILED 1-31-1990.

SLATE

FOR COMPUTER HARDWARE, COMPUTER SOFTWARE FOR APPLICATION PROGRAMS IN THE FIELD OF NON-KEYBOARD HARDWARE, AND INSTRUCTION MANUALS SOLD THEREWITH (U.S. CLS. 26 AND 38).
FIRST USE 4-11-1991; IN COMMERCE 4-11-1991.

1,740,503. FRIED, DAVID A., DBA COMTRONICS INDUSTRIAL COMMUNICATION SYSTEMS, LEXINGTON, KY. SN 74-027,615. PUB. 8-6-1991, FILED 2-12-1990.

COMTRONICS

FOR WIRELESS HEADSETS (U.S. CL. 21).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

CLASS 9—(Continued).

1,740,504. IVDEN TECHNOLOGIES, INC., CHURCHVILLE, PA. SN 74-030,190. PUB. 11-19-1991, FILED 2-20-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESKTOP", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR GREY.

FOR COMPUTER SOFTWARE WHICH IS DISTRIBUTED AND SOLD WITH AN INSTRUCTION MANUAL, FOR USE IN THE MANAGEMENT OF INFORMATION ON PERSONAL COMPUTERS IN VARIOUS AREAS; NAMELY, TRAINING, EDUCATION, ELECTRONIC BOOK PUBLISHING, DOCUMENTATION, MARKETING, INFORMATION KIOSKS, ENGINEERING, AND LAW (U.S. CL. 38).

FIRST USE 5-19-1990; IN COMMERCE 7-8-1992.

1,740,505. DE CLEMENTE, WILLIAM J., DBA L & D PRODUCTIONS, POINT PLEASANT, NJ. SN 74-031,719. PUB. 7-16-1991, FILED 2-23-1990.

KARATE KID TRAINING VIDEOS

OWNER OF U.S. REG. NO. 1,513,099.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KARATE" AND "TRAINING VIDEOS", APART FROM THE MARK AS SHOWN.

FOR VIDEO CASSETTES ON THE SUBJECT OF KARATE TRAINING (U.S. CL. 21).

FIRST USE 10-31-1991; IN COMMERCE 10-31-1991.

1,740,506. SEIKO INSTRUMENTS USA, INC., TORRANCE, CA. SN 74-040,687. PUB. 9-25-1990, FILED 3-21-1990.

COLORPOINT

FOR COMPUTER SOFTWARE FOR USE IN OPERATING THERMAL TRANSFER PROCESS EQUIPMENT (U.S. CL. 38).

FIRST USE 5-0-1990; IN COMMERCE 9-0-1990.

CLASS 9—(Continued).

1,740,507. NIKKA KABUSHIKI KAISHA, ITABASHI, TOKYO, JAPAN. SN 74-046,352. PUB. 5-14-1991, FILED 4-6-1990.

OWNER OF U.S. REG. NO. 1,174,889.

THE LINING FEATURES IN THE MARK ARE INHERENT ELEMENTS WHICH ARE NOT INTENDED TO INDICATE COLOR.

THE MARK COMPRISES THE WORD "NIKKA" AND A CIRCULAR LINED DESIGN.

THE ENGLISH TRANSLATION OF THE WORD "NIKKA" IN THE MARK IS "DAILY LESSONS" OR "DAILY WORK".

FOR AUTOMATIC BLANKET WASHER FOR PRINTING PRESS; PINHOLE DETECTORS FOR PLASTIC FILMS, LININGS, CLADDINGS, AND ANY OTHER NON-ELECTRIC-CONDUCTIVE SEALING MATERIALS (U.S. CLS. 21, 23 AND 26).

FIRST USE 1-20-1989; IN COMMERCE 5-20-1991.

1,740,508. FREEHOF, JAMES N., GREAT FALLS, VA. AND GUZEY, ONKAL K., CLIFTON, VA, ASSIGNEE OF JAMES N. FREEHOF AND ONKAL K. GUZEY PARTNERSHIP, THE, GREAT FALLS, VA. SN 74-053,014. PUB. 7-30-1991, FILED 4-26-1990.

CONDOC

OWNER OF U.S. REG. NO. 1,552,836.

FOR COMPUTER SOFTWARE FOR USE IN ARCHITECTURAL DESIGN (U.S. CL. 38).

FIRST USE 5-19-1990; IN COMMERCE 6-27-1990.

1,740,509. WILLKNIGHT, INC., WAYZATA, MN, BY MERGER AND ASSIGNMENT FROM WAYCROSSE, INC., MINNETONKA, MN. SN 74-055,469. PUB. 1-8-1991, FILED 5-3-1990.

ACCU-ZONE

FOR SECURITY AND FIRE ALARM SYSTEMS COMPRISING AN ALARM CONTROL PANEL TO SUPERVISE AND OPERATE HEAT AND SMOKE DETECTION DEVICES, ALARM SIGNAL DEVICES, VISUAL ANNUNCIATORS, AND AN INTEGRAL DIGITAL DEVICE FOR TRANSMITTING ALARM SIGNALS AND SUPERVISORY SIGNALS TO A CENTRAL STATION (U.S. CL. 21).

FIRST USE 11-4-1991; IN COMMERCE 11-4-1991.

CLASS 9—(Continued).

1,740,510. WISS, DONALD C., NEW YORK, NY. SN 74-061,938. PUB. 11-5-1991, FILED 5-23-1990.

BONDCALC

FOR COMPUTER SOFTWARE PROGRAMS FOR USE IN THE FINANCIAL AND INVESTMENT FIELD AND INSTRUCTION MANUALS SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 9-7-1989; IN COMMERCE 9-7-1989.

1,740,511. SOFTSTAR INFORMATION CO., LTD., TAIPEI, TAIWAN. SN 74-062,273. PUB. 1-8-1991, FILED 5-24-1990.

JOYM&USE

FOR COMPUTER INTERFACE CARD; KEYBOARD ADAPTER; UTILITY PROGRAM DISK (U.S. CLS. 26 AND 38).
FIRST USE 5-28-1989; IN COMMERCE 5-28-1992.

1,740,512. OBERREICH, RAINER, D-1000 BERLIN 30, FED REP GERMANY. SN 74-075,427. PUB. 6-11-1991, FILED 7-5-1990.

MEDICAL EYE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL", APART FROM THE MARK AS SHOWN.
FOR SLIDE PROJECTORS, CAMERAS AND CAMERA FLASHES FOR USE IN DENTAL PHOTOGRAPHY (U.S. CL. 26).
FIRST USE 4-4-1991; IN COMMERCE 4-14-1992.

1,740,513. CENTERA CORPORATION, LOUISVILLE, CO. SN 74-080,411. PUB. 9-17-1991, FILED 7-20-1990.

CENTERA

FOR COMPUTER SOFTWARE FOR DATA ANALYSIS AND GRAPHICS PRESENTATIONS, COMPUTER HARDWARE (U.S. CLS. 26 AND 38).
FIRST USE 7-20-1990; IN COMMERCE 8-20-1990.

CLASS 9—(Continued).

1,740,514. K MART CORPORATION, TROY, MI. SN 74-093,563. PUB. 5-28-1991, FILED 9-4-1990.

FOCAL ONE TIME

FOR DISPOSABLE PHOTOGRAPHIC CAMERAS SOLD PRELOADED WITH SENSITIZED FILM (U.S. CL. 26).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

1,740,515. BORLAND INTERNATIONAL, INC., SCOTTS VALLEY, CA. SN 74-097,003. PUB. 11-5-1991, FILED 9-13-1990.

OBJECT VISION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OBJECT", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE IN THE FIELD OF COMPILERS, LANGUAGES, PROGRAMMING ENVIRONMENTS AND SOFTWARE DEVELOPMENT, AND INSTRUCTIONAL MANUALS SOLD THEREWITH (U.S. CL. 38).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

1,740,516. SHISEIDO CO., LTD., TOKYO 104-10, JAPAN. SN 74-099,155. PUB. 6-11-1991, FILED 9-21-1990.

ELECTRICHECK

FOR GROUND FAULT INTERRUPTOR PLUG SOLD AS A COMPONENT OF ELECTRICAL HAND-HELD HAIR DRYERS AND CURLING IRONS (U.S. CLS. 21 AND 26).
FIRST USE 8-8-1991; IN COMMERCE 8-8-1991.

1,740,517. HEALTH INNOVATIONS, INC., RESTON, VA. SN 74-105,398. PUB. 9-17-1991, FILED 10-12-1990.

DIETMATE

FOR COMPUTER PROGRAMS AND COMPUTERS WHICH CREATE A WEIGHT REDUCTION/MAINTENANCE PROGRAM FOR AN INDIVIDUAL DESIRING TO LOSE WEIGHT (U.S. CLS. 26 AND 38).
FIRST USE 3-31-1991; IN COMMERCE 3-31-1991.

1,740,518. ROYAL APPLIANCE MFG. CO., CLEVELAND, OH. SN 74-111,639. PUB. 4-7-1992, FILED 11-2-1990.

SIGNATURE SERIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIES", APART FROM THE MARK AS SHOWN.
FOR ELECTRICAL VACUUM CLEANERS FOR DOMESTIC AND COMMERCIAL USE (U.S. CLS. 21 AND 23).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

CLASS 9—(Continued).

1,740,519. DOWTY COMMUNICATIONS, INC., ANNAPOLIS, MD, BY CHANGE OF NAME FROM CASE/DATATEL, ANNAPOLIS, MD. SN 74-115,137. PUB. 9-10-1991, FILED 11-14-1990.

UNIMASTER

FOR APPARATUS FOR COMPUTER NETWORK MANAGEMENT AND CONTROL OF VOICE, TEXT AND DATA COMMUNICATIONS EQUIPMENT AND COMPUTER SOFTWARE FOR USE THEREWITH (U.S. CLS. 26 AND 38).
FIRST USE 1-29-1991; IN COMMERCE 1-29-1991.

1,740,520. APTIX CORPORATION, SAN JOSE, CA. SN 74-125,641. PUB. 12-10-1991, FILED 12-19-1990.

APTIX

FOR ELECTRONIC COMPONENTS; NAMELY, SUBSTRATES CONTAINING CIRCUITS FOR ELECTRICAL PROGRAMMING OF INTERCONNECTS ON THE SUBSTRATES; DEVICES WITH PROGRAMMABLE ELEMENTS USED FOR CONNECTING ELECTRONIC COMPONENTS ON A PRINTED CIRCUIT BOARD, CERAMIC SUBSTRATE, SILICON SUBSTRATE, OR OTHER SIMILAR MEDIUM; PRINTED CIRCUIT BOARDS; FOR COMPUTER SOFTWARE FOR ANALYZING ELECTRONIC DESIGN FEATURES; FOR COMPUTER SOFTWARE FOR DETERMINING THE PLACEMENT OF ELECTRICAL COMPONENTS; FOR COMPUTER SOFTWARE FOR PROGRAMMING A HARDWARE SYSTEM; FOR COMPUTER SOFTWARE FOR INTERFACING WITH DIFFERENT SOFTWARE DEVELOPMENT ENVIRONMENTS; FOR COMPUTER SOFTWARE FOR COMPUTER-AIDED DESIGN; FOR COMPUTER SOFTWARE FOR COMPUTER-AIDED MANUFACTURING; COMPUTER SOFTWARE FOR ANALYZING AND CONTROLLING THROUGH PROGRAMMABLE TECHNIQUES AND THE ELECTRICAL INTERCONNECTIONS FOR HARDWARE SYSTEMS AND PARTS THEREFOR (U.S. CLS. 21 AND 38).
FIRST USE 5-11-1992; IN COMMERCE 5-11-1992.

1,740,521. CABLEX WIRE & CABLE MANUFACTURING CORP., TAIPEI HSIEN, TAIWAN. SN 74-126,604. PUB. 8-6-1991, FILED 12-21-1990.

COPARTNER

CLASS 9—(Continued).

FOR ELECTRIC WIRES AND CABLE; NAMELY, UNCOVERED WIRE, COVERED WIRE, POWER CABLE, CONNECTION BOX, TERMINAL BOX (U.S. CL. 21).
FIRST USE 11-19-1990; IN COMMERCE 6-2-1992.

1,740,522. SONY MUSIC ENTERTAINMENT INC., NEW YORK, NY. SN 74-131,309. PUB. 1-28-1992, FILED 1-14-1991.

SMV

OWNER OF U.S. REG. NO. 1,599,365.
FOR PRE-RECORDED VIDEO CASSETTES AND PRE-RECORDED LASER VIDEO DISCS FEATURING ENTERTAINMENT (U.S. CL. 21).
FIRST USE 1-23-1991; IN COMMERCE 1-23-1991.

1,740,523. IDEASSOCIATES, INC., BILLERICA, MA. SN 74-132,816. PUB. 9-17-1991, FILED 1-22-1991.

AFT

FOR COMPUTER VIDEO DISPLAY TERMINALS (U.S. CLS. 21 AND 26).
FIRST USE 11-30-1990; IN COMMERCE 11-30-1990.

1,740,524. SCORE PRODUCTIONS, INC., ATLANTA, GA. SN 74-136,734. PUB. 4-7-1992, FILED 2-5-1991.

THE COMEDY CLUB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMEDY", APART FROM THE MARK AS SHOWN.
FOR PHONOGRAPH RECORDS, COMPACT DISCS, PRERECORDED AUDIO AND VIDEO TAPES AND AUDIO CASSETTE TAPES CONTAINING COMEDY AND ENTERTAINMENT MATTER (U.S. CLS. 21 AND 36).
FIRST USE 3-31-1992; IN COMMERCE 3-31-1992.

CLASS 9—(Continued).

1,740,525. DORNE MEDICAL SOFTWARE, INC., IRVINE, CA. SN 74-147,422. PUB. 11-12-1991, FILED 3-13-1991.

THE INTERVENTIONAL MANAGER

FOR COMPUTER PROGRAMS FOR CODING PATIENT BILLS AND INSTRUCTION MATERIALS AND USER MANUALS PROVIDED AS A UNIT (U.S. CL. 38).
FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

1,740,526. JPN KABUSHIKI KAISHA, YAMAGATA-KEN, JAPAN. SN 74-148,332. PUB. 11-19-1991, FILED 3-18-1991.

SAFRONIC

FOR COMPUTER PERIPHERALS INCLUDING FLOPPY DISK DRIVES, MOUSE, KEYBOARD SWITCHES, MODEMS, PRINT CIRCUIT BOARDS (U.S. CL. 26).
FIRST USE 6-7-1991; IN COMMERCE 6-7-1991.

1,740,527. COOL-BREEZ, LTD., DBA COOL BREEZ MKT. LTD., PRESCOTT, AZ. SN 74-153,873. PUB. 10-29-1991, FILED 4-3-1991.

RETRACTO MAG

FOR MANUALLY-OPERATED HAND TOOL; NAMELY, A RETRACTABLE MAGNET TOOL USED FOR PICKING UP OBJECTS (U.S. CLS. 14, 23 AND 26).
FIRST USE 3-20-1992; IN COMMERCE 3-20-1992.

1,740,528. XAOS TOOLS, INC., SAN FRANCISCO, CA. SN 74-158,990. PUB. 10-8-1991, FILED 4-22-1991.

NTITLE

FOR COMPUTER GRAPHICS AND ANIMATION SOFTWARE PROGRAMS (U.S. CL. 38).
FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

1,740,529. KURTA CORPORATION, PHOENIX, AZ. SN 74-159,448. PUB. 12-10-1991, FILED 4-22-1991.

PENPRECISION

FOR COMPUTER PROGRAMS FOR USE WITH GRAPHIC TABLETS AND USER MANUALS SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 7-8-1991; IN COMMERCE 7-8-1991.

CLASS 9—(Continued).

1,740,530. SOFTWARE PRODUCTS INTERNATIONAL, INC., SAN DIEGO, CA. SN 74-163,288. PUB. 12-24-1991, FILED 5-3-1991.

WINDOWBASE

FOR COMPUTER SOFTWARE FOR DEVELOPING, MAINTAINING AND MANAGING DATABASES, AND INSTRUCTION MANUALS SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 5-20-1992; IN COMMERCE 5-20-1992.

1,740,531. PERSONAL COMPUTER CARD CORPORATION, LAKELAND, FL. SN 74-168,490. PUB. 3-31-1992, FILED 5-17-1991.

KEYDISK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DISK", APART FROM THE MARK AS SHOWN.
FOR COMPUTER DISCS FOR USE AS SECURITY TOKENS TO VERIFY COMPUTER USER IDENTITY (U.S. CL. 38).
FIRST USE 6-2-1991; IN COMMERCE 6-2-1991.

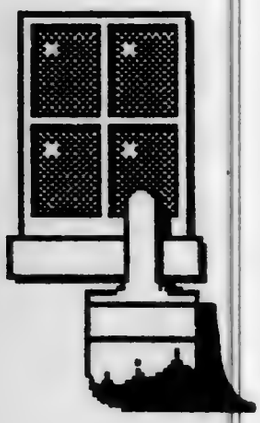
1,740,532. OAKLEY, INC., IRVINE, CA. SN 74-168,574. PUB. 3-31-1992, FILED 5-17-1991.

UNOBTAINIUM

FOR NOSE PIECES, AND EAR STEMS FOR EYEGLASSES AND SUNGLASSES (U.S. CL. 26).
FIRST USE 4-0-1987; IN COMMERCE 4-0-1987.

CLASS 9—(Continued).

1,740,533. WINDOW PAINTERS, LTD., BLOOMINGTON, MN. SN 74-174,123. PUB. 4-21-1992, FILED 6-10-1991.



THE STIPPLING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR COMPUTER GRAPHICS SOFTWARE FOR BIT MAP IMAGE CAPTURE (U.S. CL. 38).
FIRST USE 4-25-1991; IN COMMERCE 6-1-1991.

1,740,534. ASINC, INC., TUSTIN, CA. SN 74-181,748. PUB. 4-14-1992, FILED 7-2-1991.

SEASHOW

OWNER OF U.S. REG. NO. 1,374,657.
FOR ELECTRONIC VIDEO INFORMATIONAL AND ENTERTAIMENT DISPLAY SYSTEMS; NAMELY, A COMPUTER AND SOFTWARE WHEREIN THE COMPUTER IS TO BE CONNECTED TO THE VIDEO DISPLAY (U.S. CLS. 26 AND 38).
FIRST USE 4-21-1992; IN COMMERCE 4-28-1992.

1,740,535. ZIRCON CORPORATION, CAMPBELL, CA. SN 74-182,999. PUB. 4-14-1992, FILED 7-8-1991.

ULTRALEVEL 6

FOR ELECTRONIC LEVELS (U.S. CL. 26).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

CLASS 9—(Continued).

1,740,536. WOODBOURNE INC., CHICAGO, IL. SN 74-183,595. PUB. 3-3-1992, FILED 7-10-1991.

THE MARK IS LINED FOR THE COLOR GREEN.
FOR COMPUTER SOFTWARE PROGRAMS IN THE FIELD OF COMPUTER-AIDED DESIGN, ENGINEERING, DRAFTING AND MANUFACTURING, AND INSTRUCTION MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).
FIRST USE 11-4-1991; IN COMMERCE 11-4-1991.

1,740,537. APPLICATION TECHNIQUES, INC., PEPPERELL, MA. SN 74-187,761. PUB. 4-28-1992, FILED 7-23-1991.

WIN DINGS

FOR COMPUTER SOFTWARE AND INSTRUCTIONAL MANUALS SOLD AS A UNIT THEREWITH FOR USE IN BUSINESS ORGANIZATION, PLANNING AND PRODUCTIVITY (U.S. CL. 38).
FIRST USE 7-14-1992; IN COMMERCE 7-14-1992.

1,740,538. SILVER OAK SYSTEMS, SILVER SPRING, MD. SN 74-192,211. PUB. 4-7-1992, FILED 8-6-1991.

IRONCLAD

FOR COMPUTER SECURITY SOFTWARE (U.S. CL. 38).
FIRST USE 1-20-1992; IN COMMERCE 1-20-1992.

1,740,539. ZITEL CORPORATION, MILPITAS, CA. SN 74-193,066. PUB. 4-21-1992, FILED 8-9-1991.

CASD

FOR COMPUTER PERIPHERALS (U.S. CL. 26).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

CLASS 9—(Continued).

1,740,540. GRE-AMERICA, INC., BELMONT, CA. SN 74-198,761. PUB. 5-5-1992, FILED 8-28-1991.

GINA

FOR ELECTRONIC COMMUNICATIONS APPARATUS; NAMELY, TRANSCEIVERS (U.S. CL. 21).
FIRST USE 8-9-1991; IN COMMERCE 8-9-1991.

1,740,541. BLACK & DECKER CORPORATION, THE, TOWSON, MD. SN 74-200,959. PUB. 4-21-1992, FILED 9-5-1991.

MIRRORGLIDE

FOR ELECTRIC IRONS (U.S. CLS. 24 AND 26).
FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

CLASS 10—MEDICAL APPARATUS

1,740,542. ADVANCED TECHNOLOGY LABORATORIES, INC., BOTHELL, WA. SN 74-095,903. PUB. 6-25-1991, FILED 9-11-1990.

DAASR

FOR MEDICAL DIAGNOSTIC ULTRASOUND APPARATUS (U.S. CL. 44).
FIRST USE 11-25-1990; IN COMMERCE 11-25-1990.

1,740,543. ULTRA DIAMOND COMPANY, ST. CHARLES, IL. SN 74-107,260. PUB. 7-16-1991, FILED 10-19-1990.

POOL PEDDLE

FOR FLANGED BAFFLE USED IN HYDROTHERAPY TO CREATE WATER RESISTANCE (U.S. CL. 44).
FIRST USE 7-17-1992; IN COMMERCE 7-17-1992.

1,740,544. STORZ INSTRUMENT COMPANY, ST. LOUIS, MO. SN 74-125,466. PUB. 2-25-1992, FILED 12-21-1990.

ULTRA-SOURCE

FOR LIGHT SOURCE FOR SURGICAL MICROSCOPE (U.S. CLS. 2 AND 44).
FIRST USE 6-4-1991; IN COMMERCE 6-4-1991.

CLASS 10—(Continued).

1,740,545. ULTRAFEM, INC., IRVINE, CA. SN 74-182,702. PUB. 4-21-1992, FILED 7-5-1991.

SOFTCUP

FOR MENSTRUAL FLUID COLLECTION DEVICE (U.S. CL. 44).
FIRST USE 6-0-1991; IN COMMERCE 10-0-1991.

1,740,546. CONAIR CORPORATION, STAMFORD, CT. SN 74-189,210. PUB. 4-28-1992, FILED 7-29-1991.

BODY TRAINER

FOR ELECTRIC HAND HELD MASSAGER (U.S. CL. 44).
FIRST USE 7-0-1992; IN COMMERCE 7-0-1992.

1,740,547. KENDALL COMPANY, THE, MANSFIELD, MA. SN 74-191,832. PUB. 4-7-1992, FILED 8-5-1991.

HAPPY DOCTOR KIT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DOCTOR KIT", APART FROM THE MARK AS SHOWN.
FOR UROLOGICAL CARE INSTRUMENTS, APPARATUS AND ASSOCIATED PRODUCTS PACKAGED IN A KIT RESEMBLING A MEDICAL BAG COMPRISED ESSENTIALLY OF CATHETER, URINE METER, DRAIN BAGS, WATERPROOF UNDERPAD, DISPOSABLE GLOVES, FENESTRATED DRAPE, ANTISEPTIC, LUBRICANT, ABSORBENT BALLS, PORCEPS, SYRINGE, TAPE STRIPS, BASIN AND SPECIMEN BOTTLE AND CONTAINING TOYS TO ENTERTAIN AND AMUSE YOUNG PATIENTS (U.S. CL. 44).
FIRST USE 10-29-1991; IN COMMERCE 10-29-1991.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

1,740,548. GEWISE INDUSTRIAL INC., TAICHUNG, TAIWAN, CHINA. SN 74-047,408. PUB. 11-20-1990, FILED 4-10-1990.

GEWISE

FOR PORTABLE EMERGENCY LIGHTS, RECHARGEABLE HAND LAMPS, MERCURY LAMPS, SAFETY LAMPS, FLASHLIGHTS AND AUTOMATIC LIGHTING LAMPS (U.S. CLS. 21 AND 34).
FIRST USE 10-0-1991; IN COMMERCE 12-0-1991.

CLASS 11—(Continued).

1,740,549. PURUS, INC., SAN JOSE, CA. SN 74-051,646. PUB. 1-14-1992, FILED 4-23-1990.

PURUS

FOR ULTRAVIOLET EMMISSION DEVICE FOR USE IN ENVIRONMENTAL CLEANUP AND PURIFICATION WHICH UTILIZES ULTRA VIOLET RAYS OF LIGHT PASSING THROUGH A FLOWING AIR STREAM OR WATER STREAM WITH SIGNIFICANT INTENSITY TO DESTROY CONTAMINENTS (U.S. CL. 13).
FIRST USE 4-6-1992; IN COMMERCE 5-11-1992.

1,740,550. COLEMAN OUTDOOR PRODUCTS, INC., WICHITA, KS. SN 74-104,126. PUB. 1-14-1992, FILED 10-9-1990.

LEISURE

FOR PROPANE LANTERNS AND ACCESSORIES FOR PROPANE LANTERNS; NAMELY, MANTLES, GLOBES, GLOBE WRAPS, AND CARRYING CASES; PROPANE CAMPSTOVES; AND PROPANE HEATERS (U.S. CLS. 13 AND 34).
FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

1,740,551. SAFETY & ENVIRONMENTAL CONTROLS, INC., WINNSBORO, TX. SN 74-131,495. PUB. 4-14-1992, FILED 1-18-1991.

BLUE THUNDER

FOR WASTE GAS BURNING FLARE (U.S. CL. 34).
FIRST USE 10-23-1991; IN COMMERCE 1-31-1992.

1,740,552. WORLD MARKETING OF AMERICA, INC., MILL CREEK, PA. SN 74-137,262. PUB. 12-17-1991, FILED 2-7-1991.

DuraHeat

OWNER OF U.S. REG. NO. 1,612,585.
FOR PORTABLE ELECTRIC CERAMIC HEATERS FOR DOMESTIC USE (U.S. CL. 34).
FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

CLASS 11—(Continued).

1,740,553. CRUTCHER, WILLIAM C., DBA WHITEFIELD COMPANY, MIDDLEBURY, CT. SN 74-160,372. PUB. 1-14-1992, FILED 4-24-1991.

MR. BUBBLER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUBBLER", APART FROM THE MARK AS SHOWN.
FOR WATER DRINKING FOUNTAINS FOR ATTACHMENT TO WATER FAUCETS (U.S. CL. 13).
FIRST USE 8-1-1989; IN COMMERCE 9-8-1992.

1,740,554. ABOLITE LIGHTING INC., WEST LAFAYETTE, OH. SN 74-173,228. PUB. 1-14-1992, FILED 6-5-1991.

VENICE

FOR ELECTRICAL LIGHTING FIXTURES (U.S. CL. 21).
FIRST USE 11-1-1991; IN COMMERCE 1-9-1992.

1,740,555. ABOLITE LIGHTING INC., WEST LAFAYETTE, OH. SN 74-173,229. PUB. 1-14-1992, FILED 6-5-1991.

FERRARA

FOR ELECTRICAL LIGHTING FIXTURES (U.S. CL. 21).
FIRST USE 12-1-1991; IN COMMERCE 12-11-1991.

1,740,556. FALCON MANUFACTURING, INC., TRENTON, NJ. SN 74-186,767. PUB. 2-18-1992, FILED 7-19-1991.

ORIGIN

FOR REFRIGERATED DISPLAY CASES (U.S. CL. 31).
FIRST USE 11-1-1990; IN COMMERCE 11-22-1991.

1,740,557. EZON PRODUCTS, INC., GERMANTOWN, TN. SN 74-222,280. PUB. 6-2-1992, FILED 11-18-1991.

CERTIFIED

FOR AUTOMOTIVE HEAD LAMPS (U.S. CLS. 19 AND 21).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

CLASS 12—VEHICLES

1,740,558. WARDLAW, DUDLEY, DALLAS, TX. SN 74-045,946. PUB. 7-2-1991, FILED 4-5-1990.

HIDE-AWAY

FOR LAND VEHICLE ACCESSORY; NAMELY, LOAD-BEARING STORAGE UNITS (U.S. CL. 19).
FIRST USE 1-24-1991; IN COMMERCE 1-24-1991.

1,740,559. CYCO SYSTEM PTY. LTD., CHELTENHAM, VICTORIA, AUSTRALIA. SN 74-066,135. PUB. 6-18-1991, FILED 6-5-1990.

CYCO SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.
FOR ENGINE VIBRATIONAL DAMPERS; NAMELY, TORSIONAL VIBRATION BALANCERS, BENDING VIBRATION BALANCERS AND AXIAL VIBRATIONAL BALANCERS FOR LAND MOTOR VEHICLES; ENGINE FLY WHEELS FOR LAND MOTOR VEHICLES; AND PARTS OF THE AFORESAID MENTIONED GOODS (U.S. CL. 19).
FIRST USE 5-28-1992; IN COMMERCE 5-28-1992.

1,740,560. JOHN L. ATKINSON AND JAMES A. JUNTA PARTNERSHIP, THE, WHEATON, IL. SN 74-142,636. PUB. 4-21-1992, FILED 2-27-1991.

ENVIROCART

FOR WHEELED CART FOR HOLDING TOWELS AND RECYCLED MATERIAL, FOR SEPARATING MATERIAL AND FOR SORTING MATERIAL (U.S. CL. 19).
FIRST USE 7-9-1991; IN COMMERCE 7-23-1991.

1,740,561. NISSAN JIDOSHA KABUSHIKI KAISHA, TA NISSAN MOTOR CO., LTD., YOKOHAMA-SHI, KANAGAWA-KEN, JAPAN. SN 74-158,254. PUB. 12-31-1991, FILED 4-18-1991.

J30

FOR AUTOMOBILES AND STRUCTURAL PARTS THEREOF (U.S. CL. 19).
FIRST USE 3-9-1992; IN COMMERCE 3-9-1992.

1,740,562. TILLOTSON-PEARSON INC., WARREN, RI. SN 74-171,894. PUB. 2-18-1992, FILED 6-3-1991.

ALERION-EXPRESS

FOR BOATS (U.S. CL. 19).
FIRST USE 9-11-1991; IN COMMERCE 9-11-1991.

CLASS 12—(Continued).

1,740,563. ANSWER PRODUCTS, INC., VALENCIA, CA. SN 74-171,944. PUB. 3-3-1992, FILED 6-3-1991.

TAPER

FOR HANDLEBARS FOR MOTORCYCLES, OFF ROAD MOTORCYCLES, DIRT BIKES, AND ALL TERRAIN VEHICLES (U.S. CL. 19).
FIRST USE 3-24-1992; IN COMMERCE 3-24-1992.

CLASS 14—JEWELRY

1,740,564. FABBRICA D'ARMI P. BERETTA, S.P.A., PROVINCE OF BRESCIA, ITALY. SN 74-061,827. PUB. 11-19-1991, FILED 5-23-1990.

FOR WATCHES (U.S. CL. 27).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

CLASS 14—(Continued).

1,740,565. M.R.F. RESOURCES, LTD., LAWRENCE, NY. SN 74-141,674. PUB. 11-19-1991, FILED 2-25-1991.

THE MARK CONSISTS OF THE STYLIZED LETTERS "MRF".
FOR JEWELRY (U.S. CL. 28).
FIRST USE 3-19-1991; IN COMMERCE 3-19-1991.

1,740,566. K & M ASSOCIATES, PROVIDENCE, RI. SN 74-149,227. PUB. 4-14-1992, FILED 3-19-1991.

I-WEAR BY VERITE

OWNER OF U.S. REG. NO. 729,444.
THE ENGLISH TRANSLATION OF THE WORD "VERITE" IN THE MARK IS "TRUTH"
FOR JEWELRY (U.S. CL. 28).
FIRST USE 5-20-1992; IN COMMERCE 5-20-1992.

1,740,567. R.N. KOCH, INC., PROVIDENCE, RI. SN 74-153,067. PUB. 1-28-1992, FILED 3-29-1991.

CALIFORNIA FEELING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CALIFORNIA", APART FROM THE MARK AS SHOWN.
FOR JEWELRY (U.S. CL. 28).
FIRST USE 6-21-1991; IN COMMERCE 6-21-1991.

1,740,568. PRANDA NO. AMERICA, CRANSTON, RI. SN 74-171,868. PUB. 4-14-1992, FILED 6-3-1991.

SILK SAPPHIRE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SAPPHIRE", APART FROM THE MARK AS SHOWN.
FOR JEWELRY (U.S. CL. 28).
FIRST USE 10-16-1991; IN COMMERCE 10-16-1991.

CLASS 14—(Continued).

1,740,569. JENSEN JEWELERS, TWIN FALLS, ID. SN 74-237,136. PUB. 5-19-1992, FILED 1-13-1992.

JMI

FOR JEWELRY OF PRECIOUS METALS; NAMELY, RINGS AND NECKLACES (U.S. CL. 28).
FIRST USE 7-17-1992; IN COMMERCE 7-17-1992.

1,740,570. ISAAC MIZRAHI & CO., NEW YORK, NY. SN 74-800,866. PUB. 2-18-1992, FILED 4-19-1991.

ISAAC MIZRAHI

OWNER OF U.S. REG. NO. 1,524,672.
"ISAAC MIZRAHI" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR JEWELRY; NAMELY, BRACELETS, NECKLACES, LAPEL PINS, BROOCHES, AND EARRINGS (U.S. CL. 28).
FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

CLASS 15—MUSICAL INSTRUMENTS

1,740,571. SAM ASH MUSIC CORPORATION, HEMPSTEAD, NY. SN 74-048,342. PUB. 12-11-1990, FILED 4-11-1990.

GUITAR RESEARCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GUITAR", APART FROM THE MARK AS SHOWN.
FOR GUITARS (U.S. CL. 36).
FIRST USE 7-15-1990; IN COMMERCE 7-15-1990.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,740,572. WOLFF COMMUNICATIONS U. S. A., INC., NEW YORK, NY, ASSIGNEE OF BURDA GMBH, D-7600 OFFENBURG, FED REP GERMANY. SN 74-013,225. PUB. 11-6-1990, FILED 12-22-1989.

JUPITER

OWNER OF U.S. REG. NO. 1,580,053.
FOR MAGAZINES ABOUT ASTROLOGY AND RELATED SUJECTS (U.S. CL. 38).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1992.

CLASS 16—(Continued).

1,740,573. ZUENDEL, JANETTE THILLE, OVIEDO, FL. AND SMITH, NEVA CLAIRE THILLE, OVIEDO, FL. SN 74-046,304. PUB. 10-30-1990, FILED 4-6-1990.

HERITAGE WHEEL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WHEEL", APART FROM THE MARK AS SHOWN.

FOR PRINTED PAPER DEVICE IN THE FORM OF A WHEEL USED TO CHART ONE'S GENEOLOGY (U.S. CL. 38).

FIRST USE 8-22-1990; IN COMMERCE 8-22-1990.

1,740,574. CHELSEA INDUSTRIES, INC., DBA WEBSTER INDUSTRIES, BOSTON, MA. SN 74-070,979. PUB. 1-22-1991, FILED 6-20-1990.

RENEW

FOR PAPER GOODS, NAMELY, TOILET PAPER AND PAPER TOWELS (U.S. CL. 37).

FIRST USE 6-17-1992; IN COMMERCE 6-17-1992.

1,740,575. LEARNING WRAP-UPS, INC., OGDEN, UT. SN 74-080,546. PUB. 12-31-1991, FILED 7-23-1990.

KIDS QUIZ

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIDS", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL APPARATUS; NAMELY, A PLASTIC STRIP CONTAINING LETTERS, NUMBERS, AND SHAPES WITH A CONNECTING STRING USED TO TEACH RELATIONSHIPS AND CONCEPTS (U.S. CL. 38).

FIRST USE 6-25-1992; IN COMMERCE 6-25-1992.

1,740,576. FIRST STATE ENVELOPE CORPORATION, AKA INTERNATIONAL ENVELOPE COMPANY, ASTON, PA. SN 74-089,208. PUB. 6-25-1991, FILED 8-17-1990.

SURVIVOR

OWNER OF U.S. REG. NO. 1,201,056.

FOR STATIONERY; NAMELY, WRITING PAPER AND ENVELOPES SCHOOL AND OFFICE SUPPLIES; NAMELY, ENVELOPES; PAPER PADS AND TABLETS; PAPER PAD HOLDERS; BUSINESS CARD FILE HOLDERS; BRIEF AND REPORT COVERS; SCHOOL FOLDERS; BOOK COVERS; DESK PADS; PAPER BANNERS AND SIGNS; COVERS FOR-DIARIES, APPOINTMENT BOOKS, POCKET MAPS, ADDRESS BOOKS, AND CALENDARS; RING BINDERS; DATA BINDERS; PRESENTATION BINDERS; EXPANDING POCKETS AND WALLETS FOR DOCUMENTS; FILE GUIDES; LABELS; AND FLOPPY DISK MAILERS (U.S. CLS. 37 AND 38).

FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

CLASS 16—(Continued).

1,740,577. P.F. COLLIER, INC., NEW YORK, NY. SN 74-089,404. PUB. 2-18-1992, FILED 8-20-1990.

ACHIEVEMENT PLUS

FOR EDUCATIONAL MATERIALS FOR CHILDREN CONSISTING OF BOOKS, ACTIVITY BOOKS, PRE-RECORDED AUDIO CASSETTE TAPES, POSTERS, EQUIPMENT USED TO PLAY A GAME; NAMELY, SPINNER, GAME BOARD, MARKERS AND CARDS, AND AN INSTRUCTION GUIDE FOR PARENTS, ALL SOLD AS A UNIT (U.S. CLS. 21 AND 38).

FIRST USE 10-23-1991; IN COMMERCE 10-23-1991.

1,740,578. MROZINSKI, PETER P., OAKDALE, MN. SN 74-156,268. PUB. 12-17-1991, FILED 4-11-1991.

BAG TIPS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TIPS", APART FROM THE MARK AS SHOWN.

FOR INSTRUCTIONAL CARDS FOR USE WHILE PLAYING THE GAME OF GOLF (U.S. CL. 38).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

1,740,579. BINDERTEK, SAUSALITO, CA. SN 74-163,885. PUB. 3-3-1992, FILED 5-6-1991.

TOPFILES

FOR LOOSE LEAF BINDERS, INDEX TAB PACKAGES, ADHESIVE INDEX TITLE LABELS, PRESSURE SENSITIVE INDEX TITLES AND ADHESIVE POCKETS FOR FILES (U.S. CLS. 5, 37 AND 38).

FIRST USE 5-19-1991; IN COMMERCE 5-19-1991.

1,740,580. AMERICAN HOME PRODUCTS CORPORATION, NEW YORK, NY. SN 74-164,617. PUB. 5-5-1992, FILED 5-8-1991.

ESSENTIALS

FOR MAGAZINES PERTAINING TO MATTERS OF HEALTH FOR DISTRIBUTION TO PHYSICIANS (U.S. CL. 38).

FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

CLASS 16—(Continued).

1,740,581. PETE CIRELLI, SAN FRANCISCO, CA. SN 74-170,442. PUB. 1-7-1992, FILED 5-28-1991.

FOR COMIC BOOKS (U.S. CL. 38).
FIRST USE 11-12-1991; IN COMMERCE 11-12-1991.

1,740,582. ANCO COLLECTOR SUPPLIES, INC., FLORENCE, AL. SN 74-177,853. PUB. 2-18-1992, FILED 6-20-1991.

TOWER OF POWER

FOR COLLECTIBLE TRADING CARDS (U.S. CL. 38).
FIRST USE 9-20-1991; IN COMMERCE 9-20-1991.

1,740,583. ANCO COLLECTOR SUPPLIES, INC., FLORENCE, AL. SN 74-177,855. PUB. 2-11-1992, FILED 6-20-1991.

GOAL LINE STAND

FOR COLLECTIBLE TRADING CARDS (U.S. CL. 38).
FIRST USE 7-12-1991; IN COMMERCE 7-12-1991.

1,740,584. ATLANTIC RICHFIELD COMPANY, LOS ANGELES, CA. SN 74-195,679. PUB. 4-21-1992, FILED 8-19-1991.

ARCOLOGY

FOR NEWSLETTER DEALING WITH ENVIRONMENTAL NEWS (U.S. CL. 38).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

CLASS 16—(Continued).

1,740,585. PALMER PUBLISHING COMPANY, CHICAGO, IL. SN 74-196,902. PUB. 5-5-1992, FILED 8-22-1991.

ENERGY FOCUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENERGY", APART FROM THE MARK AS SHOWN.
FOR MONTHLY MAGAZINE IN THE FIELD OF ENERGY (U.S. CL. 38).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

1,740,586. HIGHLIGHTS FOR CHILDREN, INC., COLUMBUS, OH. SN 74-201,934. PUB. 5-5-1992, FILED 9-9-1991.

BEING THE BEST ME

FOR WORKBOOKS DESIGNED TO DEVELOP EDUCATIONAL AND SOCIAL SKILLS FOR CHILDREN IN KINDERGARTEN TO THE SIXTH GRADE (U.S. CL. 38).
FIRST USE 4-5-1991; IN COMMERCE 1-5-1992.

1,740,587. LONG PUBLICATIONS, INC., HOLLY, MI. SN 74-210,255. PUB. 5-12-1992, FILED 10-7-1991.

TOYBOX

FOR MAGAZINES IN THE FIELD OF ARTS AND CRAFTS (U.S. CL. 38).
FIRST USE 8-9-1991; IN COMMERCE 8-19-1991.

1,740,588. PENTECH INTERNATIONAL INC., EDISON, NJ. SN 74-227,181. PUB. 6-9-1992, FILED 12-4-1991.

FLOWERZ

FOR WRITING INSTRUMENTS; NAMELY, PENS, PENCILS, MECHANICAL PENCILS AND MARKING PENS (U.S. CL. 37).
FIRST USE 4-14-1992; IN COMMERCE 4-14-1992.

CLASS 17—RUBBER GOODS

1,740,589. ARTIFICIAL REEF COMPANY OF AMERICA, INC., MADISON, WI. SN 74-153,855. PUB. 12-24-1991, FILED 4-1-1991.

BIOREEF

FOR ARTIFICIAL REEF SYSTEM COMPRISED OF CORRUGATED NONFABRIC MODULES TO PROVIDE A PROTECTIVE REEF SUITABLE FOR ENHANCING MARINE LIFE (U.S. CLS. 1 AND 2).
FIRST USE 12-0-1987; IN COMMERCE 8-15-1992.

CLASS 18—LEATHER GOODS

1,740,590. LIFE FITNESS, FRANKLIN PARK, IL, BY ASSIGNMENT AND CHANGE OF NAME FROM BALLY MANUFACTURING CORPORATION, CHICAGO, IL. SN 74-007,352. PUB. 5-15-1990, FILED 12-4-1989.

LIFECIRCUIT

OWNER OF U.S. REG. NOS. 1,451,026, 1,579,859, AND OTHERS.
FOR TOTE BAGS AND BACK PACKS (U.S. CL. 3).
FIRST USE 2-7-1991; IN COMMERCE 2-7-1991.

1,740,591. GANDHI & COMPANY, IRVINE, CA. SN 74-117,194. PUB. 2-11-1992, FILED 11-21-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INDIA", APART FROM THE MARK AS SHOWN.
FOR LEATHER WALLETS, PURSES, HANDBAGS, KEY CHAIN COVERS, BRIEFCASES, BUSINESS CARD CASES, AND PORTFOLIOS (BRIEFCASE TYPE) (U.S. CLS. 2 AND 3).
FIRST USE 1-1-1990; IN COMMERCE 8-28-1992.

CLASS 19—NON-METALLIC BUILDING MATERIALS

1,740,592. MASONITE CORPORATION, CHICAGO, IL. SN 74-123,462. PUB. 3-10-1992, FILED 12-14-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLAME", APART FROM THE MARK AS SHOWN.
FOR LOW DENSITY WOOD FIBER PANEL CHEMICALLY TREATED FOR FIRE RETARDANT PROPERTIES FOR INDUSTRIAL, DOMESTIC OR COMMERCIAL USE (U.S. CL. 12).
FIRST USE 4-26-1991; IN COMMERCE 4-26-1991.

CLASS 19—(Continued).

1,740,593. QUIKRETE COMPANIES, THE, ATLANTA, GA. SN 74-126,407. PUB. 2-25-1992, FILED 12-26-1990.

OWNER OF U.S. REG. NOS. 391,990, 767,386, AND 1,042,903.
FOR SAND (U.S. CLS. 1 AND 12).
FIRST USE 10-31-1991; IN COMMERCE 10-31-1991.

1,740,594. MANNINGTON WOOD FLOORS COMPANY, HIGH POINT, NC. SN 74-137,374. PUB. 12-3-1991, FILED 2-8-1991.

BERKELEY PLANK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLANK", APART FROM THE MARK AS SHOWN.
FOR WOOD FLOORING PLANKS (U.S. CL. 12).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

1,740,595. CHRISTIE, EUGENE P., DBA BETTER CONTAINERS, HILLSIDE, IL. SN 74-047,062. PUB. 3-19-1991, FILED 4-9-1990.

PAL-LOK

FOR PLASTIC MODULAR PALLETS (U.S. CL. 50).
FIRST USE 10-28-1991; IN COMMERCE 10-28-1991.

1,740,596. KING KOIL LICENSING COMPANY, INC., SAINT PAUL, MN. SN 74-102,943. PUB. 4-7-1992, FILED 10-4-1990.

CHARM

FOR FURNITURE, INCLUDING BEDS, MATTRESSES, BOX SPRINGS AND SOFABEDS (U.S. CL. 32).
FIRST USE 2-7-1992; IN COMMERCE 5-1-1992.

CLASS 21—HOUSEWARES AND GLASS

1,740,597. GENERAL MOTORS CORPORATION, DETROIT, MI. SN 74-133,642. PUB. 7-16-1991, FILED 1-28-1991.

CADILLAC

FOR BEVERAGE DECANTERS MADE OF PORCELAIN (U.S. CLS. 2, 13 AND 33).
FIRST USE 8-31-1991; IN COMMERCE 8-31-1991.

1,740,598. THERMOS COMPANY, THE, FREEPORT, IL. SN 74-140,614. PUB. 11-26-1991, FILED 2-19-1991.

SUPER 50

FOR INSULATED BEVERAGE CONTAINERS (U.S. CL. 2).
FIRST USE 4-15-1991; IN COMMERCE 4-15-1991.

CLASS 24—FABRICS

1,740,599. KEITH SPORTSWEAR INTERNATIONAL, INC., RICHMOND, CA. SN 74-102,513. PUB. 1-14-1992, FILED 10-2-1990.

FEATHER SHEETING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHEETING", APART FROM THE MARK AS SHOWN.
FOR TEXTILE FABRICS FOR USE IN THE MANUFACTURE OF CLOTHING (U.S. CL. 42).
FIRST USE 8-7-1992; IN COMMERCE 8-7-1992.

1,740,600. POLO RALPH LAUREN CORPORATION, NEW YORK, NY. SN 74-800,317. PUB. 9-18-1990, FILED 3-26-1990.

UNIVERSITY CLUB

FOR SHEETS, PILLOW CASES, PILLOW SHAMS, BED SKIRTS, AND COMFORTERS (U.S. CL. 42).
FIRST USE 1-15-1990; IN COMMERCE 1-15-1990.

CLASS 25—CLOTHING

1,740,601. STRIKE FOUR, INC., LARKSPUR, CA. SN 74-043,170. PUB. 2-5-1991, FILED 3-27-1990.

THE MARK CONSISTS OF A RUNNING FOOTBALL PLAYER, A LARGE FOOTBALL AND THE WORDS "FOURTH DOWN".
FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, KNIT SHIRTS, SHOES AND HATS (U.S. CL. 39).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

1,740,602. HANLEY, JAMES R., MINATO-KU, TOKYO 106, JAPAN. SN 74-068,689. PUB. 3-26-1991, FILED 6-13-1990.

TROUT STALKERS

FOR OUTDOOR RECREATIONAL CLOTHING FOR HUNTING AND FISHING; NAMELY, SHIRTS, PANTS, VESTS, JACKETS AND HATS (U.S. CL. 39).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

1,740,603. NEUVILLE INDUSTRIES, INC., HILDEBRAN, NC. SN 74-115,442. PUB. 6-18-1991, FILED 11-15-1990.

PROTECTO

FOR SOCKS (U.S. CL. 39).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

CLASS 25—(Continued).

1,740,604. PAYLESS SHOESOURCE, INC., TOPEKA, KS, BY MERGER AND CHANGE OF NAME FROM VOLUME SHOE CORPORATION, TOPEKA, KS. SN 74-116,302. PUB. 10-8-1991, FILED 11-19-1990.

THE DESIGN IS LINED FOR THE COLORS BLUE, BROWN, AND GREEN.

THE MARK CONSISTS, IN PART, OF THE WORDING "COASTER BAY".

FOR MEN'S, WOMEN'S AND CHILDREN'S SHOES (U.S. CL. 39).

FIRST USE 6-27-1991; IN COMMERCE 6-27-1991.

1,740,605. MILCO INDUSTRIES, INC., NEW YORK, NY. SN 74-119,468. PUB. 4-28-1992, FILED 11-30-1990.

THE MARK CONSISTS OF THE SMALL LETTER "M" IN A STYLIZED FORM AGAINST A DARK RECTANGULAR BACKGROUND.

FOR WOMEN'S INTIMATE APPAREL; NAMELY, LINGERIE, NIGHTGOWNS, PAJAMAS AND SLEEPWEAR (U.S. CL. 39).

FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

1,740,606. BLUBBER BUDDIES, INC., MCALLEN, TX. SN 74-140,307. PUB. 10-8-1991, FILED 2-19-1991.

BLUBBER BUDDIES

FOR CLOTHING; NAMELY, TEE-SHIRTS, HATS, DRESSES, AND SHIRTS (U.S. CL. 39).

FIRST USE 4-8-1992; IN COMMERCE 4-8-1992.

CLASS 25—(Continued).

1,740,607. CS CRABLE SPORTSWEAR, INC., CINCINNATI, OH, BY CHANGE OF NAME FROM CRABLE SPORTSWEAR INCORPORATED, CINCINNATI, OH. SN 74-156,851. PUB. 12-3-1991, FILED 4-15-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORT", APART FROM THE MARK AS SHOWN.

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, JACKETS, HATS, PANTS, SHORTS, SOCKS AND DRESSES (U.S. CL. 29).

FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

1,740,608. JAG LICENSING COMPANY, COLUMBUS, OH. SN 74-164,864. PUB. 4-14-1992, FILED 5-9-1991.

JAG

OWNER OF U.S. REG. NOS. 1,164,699, 1,433,035, AND OTHERS.

FOR ADULT AND CHILDREN'S CLOTHING AND ACCESSORIES; NAMELY, VESTS, TOPS, SKIRTS, SWEATERS, DRESSES, JUMPSUITS, COATS, SHIRTS, JACKETS, SWIMWEAR, SKIWEAR, BELTS, PARKAS, RAINWEAR, UNDERWEAR, SHORTS, SCARVES, SLEEPWEAR, BANDANAS, SYNTHETIC FUR COATS, WETSUITS, LEOTARDS, SUITS, SPORT JACKETS, SLACKS, JEANS, OVERALLS, BODY SUITS, JERSEYS, SWEATSUITS, HATS, CAPS, NECKTIES, AND FOOTWEAR; NAMELY, SHOES AND SANDALS, SOCKS AND HOSIERY (U.S. CLS. 22 AND 39).

FIRST USE 8-16-1991; IN COMMERCE 8-16-1991.

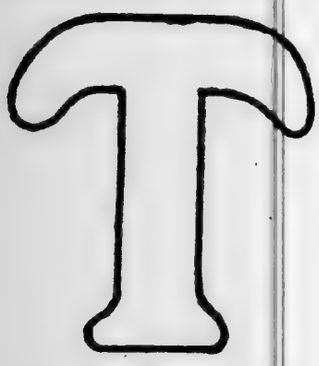
CLASS 25—(Continued).

1,740,609. SIEGFRIED & PARZIFAL, INC., NEW YORK, NY. SN 74-186,397. PUB. 3-31-1992, FILED 7-19-1991.

SIEGFRIED

FOR MEN'S AND BOY'S CLOTHING; NAMELY, KNIT SHIRTS, SPORT SHIRTS, SWEATSHIRTS, SWEATERS, KNIT PANTS, WOVEN PANTS, SWEAT PANTS, JEANS, SPORTS JACKETS AND COLD WEATHER JACKETS AND PANTS (U.S. CL. 39).
FIRST USE 9-18-1991; IN COMMERCE 9-18-1991.

1,740,610. J. G. HOOK, INC., PHILADELPHIA, PA. SN 74-187,693. PUB. 5-5-1992, FILED 7-23-1991.



FOR CLOTHING; NAMELY, SHIRTS, PANTS, BOXER SHORTS, SWIMSUITS, ROBES, SOCKS, HATS, BELTS, SUSPENDERS, SWEATERS, KNIT TOPS AND TIES (U.S. CL. 39).
FIRST USE 5-22-1992; IN COMMERCE 5-22-1992.

1,740,611. MISS ERIKA, INC., NEW YORK, NY. SN 74-800,764. PUB. 9-4-1990, FILED 3-8-1990.

PRIVATE PARTY

FOR WOMEN'S SHORTS (U.S. CL. 39).
FIRST USE 2-28-1991; IN COMMERCE 2-28-1991.

CLASS 26—FANCY GOODS

1,740,612. RUBIE'S COSTUME CO., INC., RICHMOND HILL, NY. SN 74-145,283. PUB. 1-7-1992, FILED 3-7-1991.

BLINKING BOO BUTTON

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BLINKING" AND "BUTTON", APART FROM THE MARK AS SHOWN.

CLASS 26—(Continued).

FOR COSTUME ACCESSORIES; NAMELY, FLASHING OR ILLUMINATED DECORATIVE BUTTONS (U.S. CL. 40).
FIRST USE 7-10-1991; IN COMMERCE 7-10-1991.

CLASS 27—FLOOR COVERINGS

1,740,613. MANNINGTON CARPETS, INC., CALHOUN, GA, BY CHANGE OF NAME FROM WELLCO CARPET CORPORATION, CALHOUN, GA. SN 74-056,951. PUB. 11-12-1991, FILED 5-3-1990.

KYMERA

FOR CARPETS (U.S. CL. 42).
FIRST USE 5-0-1990; IN COMMERCE 8-0-1990.

1,740,614. CHUGAI BOYEKI (AMERICA) CORP., COMMACK, NY. SN 74-122,890. PUB. 5-19-1992, FILED 12-12-1990.

TOLI LIGHTWOOD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHTWOOD", APART FROM THE MARK AS SHOWN.
FOR VINYL FLOOR COVERINGS; NAMELY, VINYL TILES (U.S. CL. 20).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

1,740,615. BURLINGTON INDUSTRIES, INC., GREENSBORO, NC. SN 74-155,202. PUB. 12-24-1991, FILED 4-8-1991.

NOBILIS LEES

OWNER OF U.S. REG. NOS. 694,624 AND 851,116.
FOR TEXTILE FLOORCOVERINGS; NAMELY, RUGS CARPETS AND CARPET TILES (U.S. CL. 42).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

1,740,616. CONGOLEUM CORPORATION, LAWRENCEVILLE, NJ. SN 74-171,406. PUB. 2-4-1992, FILED 5-30-1991.

CELESTIAL

FOR PLASTIC FLOORING HAVING A WATER RESISTANT SMOOTH OR EMBOSSED SURFACE (U.S. CL. 20).
FIRST USE 7-12-1991; IN COMMERCE 7-12-1991.

CLASS 28—TOYS AND SPORTING GOODS

1,740,617. KABUSHIKI KAISHA NAMCO (NAMCO LIMITED), OTA-KU, TOKYO, JAPAN. SN 74-079,358. PUB. 5-14-1991, FILED 7-18-1990.

BRAVOMAN

FOR VIDEO GAME CARDS (U.S. CLS. 22 AND 38).
FIRST USE 9-28-1990; IN COMMERCE 9-28-1990.

1,740,618. DAIWA GOLF CO., LTD., HIGASHIKURUME-CITY, TOKYO, JAPAN. SN 74-085,706. PUB. 5-14-1991, FILED 8-7-1990.

ALLOFIBER

FOR GOLF CLUBS, GOLF BALLS AND GOLF BAGS (U.S. CL. 22).
FIRST USE 7-31-1992; IN COMMERCE 7-31-1992.

1,740,619. TOYMAX INC., CEDARHURST, NY. SN 74-096,839. PUB. 11-26-1991, FILED 9-13-1990.

CREEPY CRAWLERS

FOR TOY FIGURE MOLDS (HUMAN AND NONHUMAN); FASTENERS FOR ATTACHING TOY FIGURE MOLDS; MOLDED TOY FIGURES AND ACCESSORIES THEREFOR; TOY MOLD FIGURE KITS CONSISTING OF TOY FIGURE MOLDS, FASTENERS FOR ATTACHING TOY FIGURE MOLDS, MOLDED TOY FIGURES AND ACCESSORIES THEREFOR, COMBINATIONS THEREOF, AND WITH PLASTIC CASTING MATERIALS AND OVENS SOLD AS A UNIT (U.S. CL. 22).
FIRST USE 3-3-1992; IN COMMERCE 3-3-1992.

1,740,620. SLM, INC., NEW YORK, NY, ASSIGNEE OF BUDDY L CORPORATION, NEW YORK, NY. SN 74-102,283. PUB. 8-20-1991, FILED 10-1-1990.

SURF & TOW TEAM

OWNER OF U.S. REG. NO. 1,338,173.
FOR TOY VEHICLES (U.S. CL. 22).
FIRST USE 3-20-1991; IN COMMERCE 3-20-1991.

1,740,621. AQUASTYLE, INC., METUCHEN, NJ, BY CHANGE OF NAME FROM AQUA CISE, INC., METUCHEN, NJ. SN 74-132,882. PUB. 11-12-1991, FILED 7-19-1990.

AQUACLIMB

FOR MANUALLY OPERATED UNDERWATER EXERCISE EQUIPMENT (U.S. CL. 22).
FIRST USE 8-29-1991; IN COMMERCE 8-29-1991.

1,740,622. SLAZENGERS LIMITED, LEATHERHEAD SURREY KT22 7LW, ENGLAND. SN 74-136,212. PUB. 10-29-1991, FILED 2-4-1991.

MYSTIQUE

FOR TENNIS, BADMINTON AND SQUASH RACKETS (U.S. CL. 22).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

1,740,623. JALECO USA, INC., NORTHBROOK, IL. SN 74-144,647. PUB. 12-17-1991, FILED 3-5-1991.

FORTIFIED ZONE

FOR VIDEO GAME PROGRAMS, VIDEO GAME CARTRIDGES AND COIN OPERATED ARCADE VIDEO GAME MACHINES (U.S. CLS. 22, 23 AND 38).
FIRST USE 10-21-1991; IN COMMERCE 10-21-1991.

1,740,624. SIGHT & SOUND, INC., BROOKFIELD, WI, ASSIGNEE OF WESTERN PUBLISHING COMPANY, INC., RACINE, WI. SN 74-163,229. PUB. 1-28-1992, FILED 5-3-1991.

ALL STAR BAND

FOR ELECTRONIC SOUND-EMITTING TOY IN THE SHAPE OF A MUSICAL INSTRUMENT COMBINED WITH A SONG BOOK AND SOLD AS A UNIT (U.S. CLS. 22 AND 38).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

1,740,625. KARSTEN MANUFACTURING CORPORATION, PHOENIX, AZ. SN 74-167,079. PUB. 12-31-1991, FILED 5-16-1991.

DYLAGRIP

FOR GOLF CLUB GRIPS (U.S. CL. 22).
FIRST USE 2-11-1991; IN COMMERCE 2-11-1991.

1,740,626. S2 GOLF INC., FAIRFIELD, NJ. SN 74-186,727. PUB. 4-14-1992, FILED 7-19-1991.

DYNA-BALANCE

FOR GOLF CLUBS (U.S. CL. 22).
FIRST USE 10-20-1991; IN COMMERCE 10-20-1991.

CLASS 28—(Continued).

1,740,627. KENDALL COMPANY, THE, MANSFIELD, MA. SN 74-191,874. PUB. 3-31-1992, FILED 8-5-1991.

HAPPY DOCTOR KIT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DOCTOR KIT", APART FROM THE MARK AS SHOWN.

FOR TOY MEDICAL BAG CONTAINING ACTIVITY BOOK, GAMES, PUZZLES, TOY MEDICAL INSTRUMENTS AND MISCELLANEOUS ITEMS TO ENTERTAIN AND AMUSE YOUNG PATIENTS AFTER DOCTOR HAS REMOVED UROLOGICAL PRODUCTS TO BE USED IN PEDIATRIC CATHETERIZATION PROCEDURES (U.S. CL. 22).

FIRST USE 10-29-1991; IN COMMERCE 10-29-1991.

1,740,628. SHIMANO INC., SAKAI, OSAKA, JAPAN, BY CHANGE OF NAME FROM SHIMANO INDUSTRIAL COMPANY LIMITED, SAKAI, OSAKA, JAPAN. SN 74-194,459. PUB. 3-24-1992, FILED 8-14-1991.

STIMULA

FOR FISHING GEAR; NAMELY, FISHING RODS (U.S. CL. 22).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

1,740,629. PROCESSED PLASTIC COMPANY/ MONTGOMERY, IL. SN 74-205,332. PUB. 4-28-1992, FILED 9-20-1991.

LOVE MY DOLLY

FOR DOLL ACCESSORIES (U.S. CL. 22).

FIRST USE 7-9-1992; IN COMMERCE 7-9-1992.

1,740,630. MATTEL, INC., EL SEGUNDO, CA. SN 74-242,017. PUB. 6-23-1992, FILED 1-31-1992.

RADIANT IN RED

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).

FIRST USE 7-21-1992; IN COMMERCE 7-21-1992.

CLASS 29—MEATS AND PROCESSED FOODS

1,740,631. HESTER INDUSTRIES, INC., MOOREFIELD, WV. SN 74-110,836. PUB. 12-10-1991, FILED 10-30-1990.

DIXIE JOE

THE NAME "DIXIE JOE" IN THE MARK DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR PROCESSED POULTRY AND MEAT (U.S. CL. 46).

FIRST USE 2-11-1991; IN COMMERCE 2-11-1991.

CLASS 29—(Continued).

1,740,632. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. SN 74-132,855. PUB. 3-3-1992, FILED 1-18-1991.

LIGHT CHOICE

OWNER OF U.S. REG. NO. 1,489,562.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHT", APART FROM THE MARK AS SHOWN.

FOR COTTAGE CHEESE (U.S. CL. 46).

FIRST USE 11-11-1991; IN COMMERCE 11-11-1991.

1,740,633. NAKAMURAYA CO., LTD., SHINJUKU-KU, TOKYO 160, JAPAN. SN 74-142,556. PUB. 5-19-1992, FILED 2-22-1991.

NAKAMURAYA

FOR PACKAGED ENTREES CONSISTING PRIMARILY OF MEAT, POULTRY, FISH, SHELLFISH AND/OR VEGETABLES (U.S. CL. 46).

FIRST USE 6-14-1992; IN COMMERCE 6-14-1992.

1,740,634. BEN LUC'S FREE ENTERPRISES, INC., DEER PARK, TX. SN 74-186,594. PUB. 4-7-1992, FILED 7-19-1991.

Quick Chef Stir Fry

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STIR FRY", APART FROM THE MARK AS SHOWN.

FOR PRE-PACKAGED, FROZEN OR CHILLED STIR FRY GOURMET FOOD; NAMELY, MARINATED MEAT, SHRIMP, TOFU, OR VEGETABLES WITH SAUCE (U.S. CL. 46).

FIRST USE 1-3-1992; IN COMMERCE 1-3-1992.

1,740,635. SCHREIBER FOODS, INC., GREEN BAY, WI. SN 74-186,814. PUB. 4-28-1992, FILED 7-22-1991.

SHAKIN' BITS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BITS", APART FROM THE MARK AS SHOWN.

FOR IMITATION BACON; NAMELY, VEGETABLE PROTEIN BITS HAVING A BACON FLOVOR (U.S. CL. 46).

FIRST USE 5-18-1992; IN COMMERCE 5-18-1992.

CLASS 29—(Continued).

1,740,636. NATHAN'S FAMOUS, INC., WESTBURY, NY. SN 74-800,859. PUB. 4-7-1992, FILED 6-17-1991.

OWNER OF U.S. REG. NOS. 1,108,972, 1,203,762, AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SINCE 1916" AND "FAMOUS", APART FROM THE MARK AS SHOWN.

FOR POTATO CHIPS (U.S. CL. 46).

FIRST USE 12-23-1991; IN COMMERCE 5-19-1992.

CLASS 30—STAPLE FOODS

1,740,637. AL-SHEIKH, ERIE, MI. SN 74-039,798. PUB. 10-29-1991, FILED 3-19-1990.

BABY SANTA

FOR CONFECTIONERIES; NAMELY, CANDY, CAKES AND COOKIES (U.S. CL. 46).

FIRST USE 11-30-1991; IN COMMERCE 11-30-1991.

1,740,638. GREITHER, OTTO, DBA SALUS-HAUS DR. MED. OTTO GREITHER, D-8206 BRUCKMUEHL, BAVARIA, FED REP GERMANY. SN 74-048,057. PUB. 3-12-1991, FILED 4-10-1990.

SALUS

OWNER OF U.S. REG. NO. 1,478,233.

THE TERM "SALUS" TRANSLATES TO "HEALTH".

FOR DIETARY SUPPLEMENTS AND DIETETIC FOODS AND BEVERAGES; NAMELY, TONICS, PLANT AND HERB EXTRACTS IN LIQUID FORM; TEA (U.S. CL. 46).

FIRST USE 0-0-1967; IN COMMERCE 0-0-1983.

1,740,639. CLOUD NINE INC., HOBOKEN, NJ. SN 74-140,200. PUB. 12-24-1991, FILED 2-19-1991.

CLOUD NINE

OWNER OF U.S. REG. NO. 676,092.

FOR CHOCOLATE; COCOA; CHOCOLATE CHIPS; CHOCOLATE FONDUE; CHOCOLATE TOPPINGS; CHOCOLATE TRUFFLES; CANDY; BAKERY PRODUCTS; NAMELY, COOKIES; CRACKERS; BISCUITS; READY-TO-EAT CEREAL DERIVED FOOD BARS; PRETZELS; CHEWING GUM; CANDIED FRUIT SNACKS; CANDIED NUTS; CHOCOLATE COVERED NUTS; FROZEN CONFECTIONS; NAMELY, ICE CREAM; FROZEN YOGURT; FROZEN CUSTARD, AND FRUIT ICES (U.S. CL. 46).

FIRST USE 3-1-1991; IN COMMERCE 7-9-1991.

CLASS 30—(Continued).

1,740,640. MORAN GROUP, INCORPORATED, THE, ST. LOUIS, MO. SN 74-146,630. PUB. 1-28-1992, FILED 3-11-1991.

HILLTOP MILLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MILLS", APART FROM THE MARK AS SHOWN.

FOR FLOUR AND CORN MEAL (U.S. CL. 46).

FIRST USE 11-11-1991; IN COMMERCE 4-21-1992.

1,740,641. DOLE FOOD COMPANY, INC., SAN FRANCISCO, CA, BY CHANGE OF NAME FROM CASTLE & COOKE, INC., SAN FRANCISCO, CA. SN 74-149,340. PUB. 11-12-1991, FILED 3-18-1991.

MENU MOVERS

FOR SAUCES AND SEASONINGS (U.S. CL. 46).

FIRST USE 10-16-1991; IN COMMERCE 11-6-1991.

1,740,642. CATALINA FOODS CORPORATION, NEWPORT BEACH, CA. SN 74-161,373. PUB. 4-7-1992, FILED 4-26-1991.

FAMILIA DE SONORA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SONORA", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF "SONORA" IS "A REGION IN MEXICO".

FOR HISPANIC FOOD PRODUCTS; NAMELY, TORTILLAS (U.S. CL. 46).

FIRST USE 1-27-1992; IN COMMERCE 2-6-1992.

1,740,643. CONE ZONE, INC., THE, CHEVY CHASE, MD. SN 74-162,907. PUB. 3-17-1992, FILED 5-2-1991.

CONE ZONE

FOR FROZEN YOGURT AND ICE CREAM (U.S. CL. 46).

FIRST USE 2-21-1992; IN COMMERCE 2-21-1992.

1,740,644. CRYSTAL FARMS REFRIGERATED DISTRIBUTION COMPANY, DBA CRYSTAL FARMS RDC, MINNEAPOLIS, MN. SN 74-189,712. PUB. 3-31-1992, FILED 7-29-1991.

DAVID'S DELI

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DELI", APART FROM THE MARK AS SHOWN.

FOR REFRIGERATED BAGELS (U.S. CL. 46).

FIRST USE 11-25-1991; IN COMMERCE 11-25-1991.

CLASS 30—(Continued).

1,740,645. AMERICAN HOME FOOD PRODUCTS, INC., NEW YORK, NY. SN 74-218,522. PUB. 6-2-1992, FILED 11-4-1991.

SIR CHOMPS-A-LOT

FOR RAVIOLI (U.S. CL. 46).
FIRST USE 5-11-1992; IN COMMERCE 5-11-1992.

1,740,646. MEXI-SNAX, INC., HAYWARD, CA. SN 74-221,734. PUB. 5-26-1992, FILED 11-15-1991.

BAKE-ITOS

FOR TORTILLA CHIPS (U.S. CL. 46).
FIRST USE 8-20-1992; IN COMMERCE 8-20-1992.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

1,740,647. ELDORADO TRADING CORPORATION, MIAMI, FL. SN 74-079,591. PUB. 3-5-1991, FILED 7-19-1990.

THE V.I.P. CHOICEPAK

FOR FRESH CUT FLOWERS (U.S. CL. 1).
FIRST USE 3-22-1992; IN COMMERCE 3-22-1992.

1,740,648. MORGAN MFG. CO., INC., PARIS, IL. SN 74-148,634. PUB. 1-28-1992, FILED 3-18-1991.

KAFF-A

FOR NON MEDICATED ADDITIVES FOR ANIMAL FEED (U.S. CL. 46).
FIRST USE 8-0-1946; IN COMMERCE 8-0-1946.

1,740,649. ST. CLOUD MINING COMPANY, TRUTH OR CONSEQUENCES, NM. SN 74-182,527. PUB. 4-14-1992, FILED 7-5-1991.

STONE HOUSE

FOR CAT LITTER (U.S. CL. 1).
FIRST USE 7-6-1991; IN COMMERCE 7-6-1991.

CLASS 31—(Continued).

1,740,650. RALSTON PURINA COMPANY, ST. LOUIS, MO. SN 74-193,687. PUB. 4-14-1992, FILED 8-12-1991.

BUTCHER'S BURGER

OWNER OF U.S. REG. NO. 1,151,178.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BURGER", APART FROM THE MARK AS SHOWN.
FOR PET FOOD (U.S. CL. 46).
FIRST USE 8-3-1992; IN COMMERCE 8-3-1992.

1,740,651. MANATEE ORNAMENTALS, INC., BRADENTON, FL. SN 74-800,829. PUB. 11-5-1991, FILED 3-4-1991.

PALMSCAPE

FOR LIVE PALM TREES (U.S. CL. 1).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

CLASS 32—LIGHT BEVERAGES

1,740,652. SOUTHERN WINE & SPIRITS OF AMERICA, INC., DBA THE BEACH BEER BREWING COMPANY, MIAMI, FL, ASSIGNEE OF BEACH BEER, INC., DBA THE BEACH BEER BREWING COMPANY, NEWPORT BEACH, CA. SN 74-056,108. PUB. 1-22-1991, FILED 5-7-1990.

RINCON

THE ENGLISH TRANSLATION OF THE WORD "RINCON" IN THE MARK IS "CORNER".
FOR BEER (U.S. CL. 48).
FIRST USE 6-21-1991; IN COMMERCE 6-21-1991.

CLASS 32—(Continued).

1,740,653. VITALON FOODS CO., LTD., TAICHUNG, TAIWAN. SN 74-072,113. PUB. 11-5-1991, FILED 6-25-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON TAIWAN APPLICATION NO. 79002620, FILED 1-20-1990.

THE DRAWING IS LINED FOR THE COLORS BLUE AND GREEN.

THE FOREIGN CHARACTERS IN THE MARK TRANSLITERATE TO "SU PAU" AND THIS MEANS "TO RELAX", "LEISURELY" OR "COMFORTABLE" AND "RUN".

FOR AERATED WATER, DISTILLED WATER FOR DRINKING PURPOSES, SPORTS DRINKS CONSISTING OF SUGARS, VITAMINS, MINERALS, ACIDS, SALTS AND FRUIT FLAVORS (U.S. CL. 45).

FIRST USE 11-18-1990; IN COMMERCE 12-18-1990.

1,740,654. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. SN 74-091,888. PUB. 2-4-1992, FILED 8-27-1990.

ROCK-A-DILE RED

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RED", APART FROM THE MARK AS SHOWN.

FOR SOFT DRINKS; POWDERS, SYRUPS AND CONCENTRATES FOR MAKING SOFT DRINKS (U.S. CL. 45).

FIRST USE 3-4-1991; IN COMMERCE 3-4-1991.

1,740,655. EARTH ADE BEVERAGES, INC., CHARLOTTE, NC. SN 74-197,854. PUB. 4-14-1992, FILED 8-26-1991.

HOWLER

FOR FRUIT FLAVORED SOFT DRINKS (U.S. CL. 45).

FIRST USE 3-26-1992; IN COMMERCE 3-26-1992.

CLASS 33—WINES AND SPIRITS

1,740,656. BARTON & GUESTIER S.A., 33290 BLANQUEFORT, FRANCE. SN 74-161,991. PUB. 3-31-1992, FILED 4-29-1991.

OWNER OF U.S. REG. NOS. 318,330, 1,548,560, AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FONDATION 1725" AND THE BOTTLE SHAPE, APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORD "FONDATION" IN THE MARK IS "FOUNDATION".

FOR WINES (U.S. CL. 47).

FIRST USE 3-12-1991; IN COMMERCE 3-12-1991.

1,740,657. BARTON & GUESTIER S.A., 33290 BLANQUEFORT, FRANCE. SN 74-161,993. PUB. 3-10-1992, FILED 4-29-1991.

OWNER OF U.S. REG. NOS. 318,330, 1,548,560, AND OTHERS.

FOR WINES (U.S. CL. 47).

FIRST USE 3-12-1991; IN COMMERCE 3-12-1991.

1,740,658. LA PAZ PRODUCTS, INC., BREA, CA. SN 74-800,810. PUB. 1-22-1991, FILED 11-16-1989.

LA PAZ

FOR ALCOHOLIC BEVERAGES; NAMELY, PREMIXED ALCOHOLIC COCKTAILS (U.S. CL. 49).

FIRST USE 9-25-1990; IN COMMERCE 10-2-1990.

SERVICE MARKS

CLASS 36—INSURANCE AND FINANCIAL

1,740,659. MOHAWK VALLEY RANCH, DBA WHITEHAWK RANCH, BLAIRSDEN, CA. SN 74-027,597. PUB. 8-14-1990, FILED 2-9-1990.

WHITEHAWK RANCH

FOR REAL ESTATE BROKERAGE SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 7-31-1991; IN COMMERCE 7-31-1991.

1,740,660. MULTI SERVICE CORPORATION, OVERLAND PARK, KS. SN 74-032,609. PUB. 8-20-1991, FILED 2-26-1990.

OPEN ROAD DRIVERS PLAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DRIVER'S PLAN", APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLOR BLUE.
FOR FINANCIAL AND INSURANCE SERVICES PROVIDED TO PROFESSIONAL TRUCK DRIVERS; NAMELY, ARRANGEMENT OF BAIL BONDS SERVICES, UNDERWRITING OF INSURANCE TO PAY FOR LEGAL SERVICES AND CERTAIN TRAVEL AND LODGING EXPENSES (U.S. CLS. 100, 102 AND 105).
FIRST USE 4-1-1990; IN COMMERCE 4-1-1990.

1,740,661. STUCKEY DIAMONDS, INC., HOUSTON, TX. SN 74-057,134. PUB. 12-18-1990, FILED 5-8-1990.

DIAMONDS PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIAMONDS", APART FROM THE MARK AS SHOWN.
FOR FACILITATING AND PROVIDING CREDIT FINANCING OF JEWELRY THROUGH JEWELRY STORES (U.S. CL. 102).
FIRST USE 8-30-1992; IN COMMERCE 8-30-1992.

CLASS 36—(Continued).

1,740,662. WAND GMBH, 5650 SOLINGEN 11, FED REP GERMANY. SN 74-094,878. PUB. 12-10-1991, FILED 9-6-1990.

SPORTSECURE

FOR UNDERWRITING OF LIFE INSURANCE AND ANNUITIES; FINANCIAL ADVISORY, MANAGEMENT, AND PLANNING SERVICES; INSURANCE BROKERAGE SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 8-30-1991; IN COMMERCE 8-30-1991.

1,740,663. PRICE WATERHOUSE, NEW YORK, NY. SN 74-099,203. PUB. 6-18-1991, FILED 9-21-1990.

CHANGE INTEGRATION

FOR FINANCIAL CONSULTING SERVICES (U.S. CL. 102).
FIRST USE 5-0-1991; IN COMMERCE 5-0-1991.

1,740,664. GOVPX, INC., DOVER, DE. SN 74-136,895. PUB. 6-9-1992, FILED 2-6-1991.

GOVPX, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.
FOR PROVIDING GOVERNMENT SECURITIES PRICING INFORMATION (U.S. CL. 102).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

1,740,665. INTERSECURITIES, INC., LARGO, FL, BY CHANGE OF NAME FROM IDEX DISTRIBUTORS, INC., LARGO, FL. SN 74-153,551. PUB. 1-21-1992, FILED 4-3-1991.

INTERSECURITIES

FOR RETAIL STOCK BROKERAGE SERVICES; UNDERWRITING SERVICES; NAMELY, UNDERWRITING AND SPONSORSHIP OF MUTUAL FUNDS AND VARIABLE LIFE INSURANCE AND VARIABLE ANNUITY PRODUCTS; AND INVESTMENT COUNSELING SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 4-2-1991; IN COMMERCE 4-2-1991.

CLASS 36—(Continued).

1,740,666. CHICAGO BOARD OPTIONS EXCHANGE, INC., CHICAGO, IL. SN 74-177,142. PUB. 12-31-1991, FILED 6-17-1991.

CAPS

FOR OPTION MARKET SERVICES; NAMELY, FACILITATING THE TRADING OF OPTIONS EQUIVALENT TO VERTICAL SPREADS WITH A LIMITED PAYOUT ON STOCKS AND STOCK INDEXES (U.S. CLS. 101 AND 102).
FIRST USE 11-8-1991; IN COMMERCE 11-8-1991.

1,740,667. CAPITAL HOLDING CORPORATION, LOUISVILLE, KY. SN 74-208,262. PUB. 5-5-1992, FILED 9-30-1991.

HOMEARNINGS

FOR FINANCIAL SERVICES; NAMELY, PROVIDING REVERSE MORTGAGES, LOANS AND LINES OF CREDIT SECURED BY THE BORROWER'S HOME EQUITY (U.S. CLS. 101 AND 102).
FIRST USE 1-6-1992; IN COMMERCE 1-6-1992.

1,740,668. CAPITAL HOLDING CORPORATION, LOUISVILLE, KY. SN 74-222,495. PUB. 5-26-1992, FILED 11-15-1991.

Homearnings

FOR FINANCIAL SERVICES; NAMELY, PROVIDING REVERSE MORTGAGES, LOANS AND LINES OF CREDIT SECURED BY THE BORROWER'S HOME EQUITY (U.S. CL. 102).
FIRST USE 1-6-1992; IN COMMERCE 1-6-1992.

1,740,669. CAPITAL HOLDING CORPORATION, LOUISVILLE, KY. SN 74-222,497. PUB. 6-16-1992, FILED 11-15-1991.

Homearnings

FOR FINANCIAL SERVICES; NAMELY, PROVIDING REVERSE MORTGAGES, LOANS AND LINES OF CREDIT SECURED BY THE BORROWER'S HOME EQUITY (U.S. CL. 102).
FIRST USE 1-6-1992; IN COMMERCE 1-6-1992.

CLASS 37—CONSTRUCTION AND REPAIR

1,740,670. GEORGE G. MILLER, INC., RINGWOOD, NJ. SN 74-086,569. PUB. 6-25-1991, FILED 8-10-1990.

BUILDERS HELP MAKE AMERICA HOME

FOR CONSTRUCTION SERVICES; NAMELY, PLANNING, LAYING OUT AND CUSTOM CONSTRUCTION OF RESIDENTIAL AND COMMERCIAL BUILDINGS AND COMMUNITIES; CONSTRUCTION SUPERVISION SERVICES; AND REPAIR AND RENOVATION SERVICES IN THE FIELD OF COMMERCIAL AND RESIDENTIAL BUILDINGS (U.S. CL. 103).
FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

1,740,671. ATLANTIC RICHFIELD COMPANY, LOS ANGELES, CA. SN 74-110,144. PUB. 9-24-1991, FILED 10-29-1990.

LUBE NOW!

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LUBE", APART FROM THE MARK AS SHOWN.
FOR AUTOMOBILE OIL CHANGE AND LUBRICATION SERVICES (U.S. CL. 103).
FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

CLASS 38—COMMUNICATION

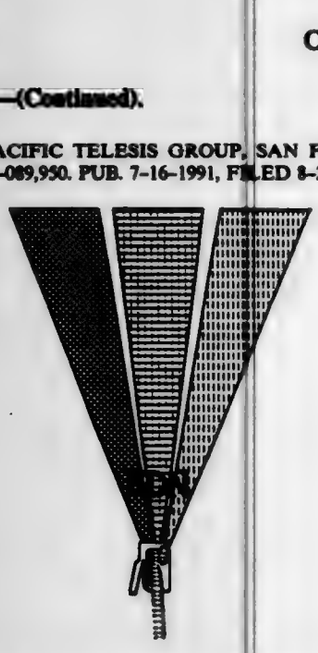
1,740,672. HEALTHCARE SATELLITE BROADCASTING, INC., NEW YORK, NY, BY MERGER WITH LAMBERT BROADCASTING, INC., NEW YORK, NY. SN 74-048,853. PUB. 3-26-1991, FILED 4-12-1990.

PNN

FOR TELEVISION BROADCASTING SERVICES; NAMELY, PROVIDING INFORMATIONAL AND EDUCATIONAL BROADCASTING TO THOSE IN THE HEALTHCARE FIELD (U.S. CL. 104).
FIRST USE 7-26-1991; IN COMMERCE 7-26-1991.

CLASS 38—(Continued).

1,740,673. PACIFIC TELESIS GROUP, SAN FRANCISCO, CA. SN 74-089,950. PUB. 7-16-1991, FILED 8-20-1990.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ISDN", APART FROM THE MARK AS SHOWN.

THE MARK IS LINED FOR THE COLORS ORANGE, YELLOW AND PURPLE.

THE MARK CONSISTS OF THE REPRESENTATION OF THREE LIGHT RAYS EMINATING FROM A PLUG.

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

1,740,674. INSPIRATIONAL NETWORK, THE, FORT MILL, SC, ASSIGNEE OF MORRIS CERULLO WORLD EVANGELISM, SAN DIEGO, CA. SN 74-109,320. PUB. 10-15-1991, FILED 10-26-1990.

NEW INSPIRATIONAL NETWORK

OWNER OF U.S. REG. NO. 1,304,147.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NETWORK", APART FROM THE MARK AS SHOWN.

FOR TELEVISION BROADCASTING SERVICES VIA SATELLITE (U.S. CL. 104).

FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

1,740,675. ACC CORP., ROCHESTER, NY. SN 74-141,909. PUB. 10-29-1991, FILED 2-25-1991.

FIRST IN CELLULAR FIRST IN SERVICE

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

FIRST USE 12-17-1990; IN COMMERCE 12-17-1990.

CLASS 38—(Continued).

1,740,676. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. SN 74-165,243. PUB. 12-24-1991, FILED 5-10-1991.

MCI CONNECTIONS

OWNER OF U.S. REG. NO. 1,559,811.

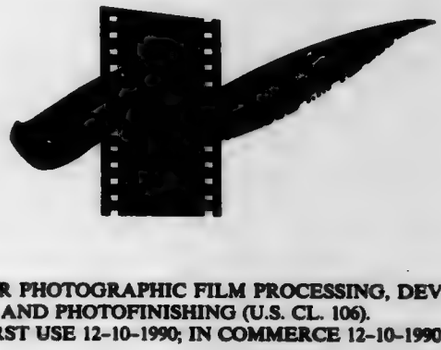
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONNECTIONS", APART FROM THE MARK AS SHOWN.

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

FIRST USE 12-2-1991; IN COMMERCE 12-2-1991.

CLASS 40—MATERIAL TREATMENT

1,740,677. QUALEX INC., DURHAM, NC. SN 74-166,905. PUB. 4-7-1992, FILED 5-15-1991.



FOR PHOTOGRAPHIC FILM PROCESSING, DEVELOPING, AND PHOTOFINISHING (U.S. CL. 106).

FIRST USE 12-10-1990; IN COMMERCE 12-10-1990.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,740,678. TEXAS DAIRY QUEEN OPERATORS' COUNCIL, FORT WORTH, TX. SN 74-010,022. PUB. 8-20-1991, FILED 12-12-1989.

CLASS 41—(Continued).

FOR ENTERTAINMENT SERVICES IN THE NATURE OF PUBLIC APPEARANCES BY COSTUMED CHARACTERS AND ENTERTAINMENT AND RECREATION SERVICES IN THE NATURE OF PLAYGROUNDS (U.S. CL. 107).

FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

1,740,679. BRISTOL-MYERS SQUIBB COMPANY, NEW YORK, NY. SN 74-085,963. PUB. 5-14-1991, FILED 8-8-1990.

Bristol-Myers Squibb
Center for
Health & Fitness

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CENTER FOR HEALTH & FITNESS", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF THE DESIGN OF A FANCIFUL HUMAN BEING AND THE WORDS "BRISTOL-MYERS SQUIBB CENTER FOR HEALTH & FITNESS".

FOR HEALTH CLUB SERVICES; PHYSICAL FITNESS AND EXERCISE INSTRUCTION SERVICES (U.S. CL. 107).

FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

1,740,680. AMERICAN TAEKWONDO ASSOCIATION, LITTLE ROCK, AR. SN 74-125,398. PUB. 12-10-1991, FILED 12-21-1990.

OWNER OF U.S. REG. NOS. 1,164,969, 1,568,886, AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WORLD TRADITIONAL TAEKWONDO UNION" OR ITS KOREAN EQUIVALENT, APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORD "TAEKWONDO" IS "THE WAY OF THE HAND AND FOOT". THE ENGLISH TRANSLATION OF THE KOREAN SYMBOLS IN THE MARK IS "WORLD TRADITIONAL TAEKWONDO UNION".

CLASS 41—(Continued).

FOR INSTRUCTION IN THE MARTIAL ARTS (U.S. CL. 107).

FIRST USE 10-20-1991; IN COMMERCE 10-20-1991.

1,740,681. MARKETING RESOURCES OF AMERICA, INC., OVERLAND PARK, KS. SN 74-136,243. PUB. 12-17-1991, FILED 2-4-1991.

MRA
Marketing Resources of America, Inc.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MARKETING RESOURCES OF AMERICA, INC.", APART FROM THE MARK AS SHOWN.

THE MARK IS LINED FOR THE COLOR BLUE.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS IN THE AUTOMOTIVE AND TRUCKING INDUSTRIES AND DISTRIBUTING COURSE MATERIAL THEREWITH (U.S. CL. 107).

FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

1,740,682. SAN JOSE SHARKS, SAN JOSE, CA. SN 74-150,581. PUB. 11-26-1991, FILED 3-25-1991.

SAN JOSE SHARKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SAN JOSE", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, PROVIDING PROFESSIONAL ICE HOCKEY EXHIBITIONS (U.S. CL. 107).

FIRST USE 9-13-1991; IN COMMERCE 10-5-1991.

CLASS 42—MISCELLANEOUS SERVICES

1,740,683. NOLAN, JOSEPH, DBA THE IMAGE MACHINE, HONOLULU, HI. SN 74-002,909. PUB. 5-15-1990, FILED 11-16-1989.

THE IMAGE MACHINE

FOR PORTRAIT PHOTOGRAPHY AND RETAIL CAMERA STORE SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 7-15-1992; IN COMMERCE 7-15-1992.

CLASS 42—(Continued).

1,740,684. MEDALLION HOTELS, INC., NEW YORK, NY. SN 74-071,780. PUB. 1-29-1991, FILED 6-22-1990.

MEDALLION

MEDALLION HOTELS, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOTELS, INC.", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS BLUE AND GOLD.

FOR HOTEL SERVICES AND HOTEL MANAGEMENT SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 3-22-1990; IN COMMERCE 3-22-1990.

1,740,685. TECHNI-DIGITAL DESIGN, INC., LORAIN, OH. SN 74-120,846. PUB. 12-17-1991, FILED 12-3-1990.

TDDI

TECHNI-DIGITAL DESIGN, INC.

A GROUP COMPANY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC." AND "GROUP COMPANY", APART FROM THE MARK AS SHOWN.

FOR ENGINEERING SERVICES (U.S. CL. 100).

FIRST USE 3-0-1992; IN COMMERCE 4-0-1992.

CLASS 42—(Continued).

1,740,686. RAPIDO CORPORATION, LIVONIA, MI. SN 74-160,596. PUB. 5-12-1992, FILED 4-25-1991.

ITALIAN BOTTEGA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ITALIAN", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE TERM "BOTTEGA" IS "SHOP".

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 4-6-1992; IN COMMERCE 7-24-1992.

1,740,687. RAPIDO CORPORATION, LIVONIA, MI. SN 74-160,597. PUB. 4-7-1992, FILED 4-25-1991.

ITALIAN BOTTEGA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ITALIAN", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE TERM "BOTTEGA" IS "SHOP".

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 4-6-1992; IN COMMERCE 7-24-1992.

1,740,688. INTERCOLLEGIATE TENNIS COACHES ASSOCIATION, DBA INTERCOLLEGIATE TENNIS ASSOCIATION, PRINCETON, NJ. SN 74-185,715. PUB. 2-18-1992, FILED 7-15-1991.

ITA

OWNER OF U.S. REG. NO. 1,220,385.

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF INTERCOLLEGIATE TENNIS PLAYERS AND COACHES, AND THE SPORT OF TENNIS (U.S. CL. 100).

FIRST USE 6-15-1992; IN COMMERCE 6-15-1992.

CLASS 42—(Continued).

1,740,689. HAMILTON HILLS CORPORATION, FORT WAYNE, IN. SN 74-186,868. PUB. 3-3-1992, FILED 7-22-1991.

AUSTENHOUSE

FOR RETAIL MAIL ORDER SERVICES FEATURING WATCHES, WRITING INSTRUMENTS, KNIVES AND GENERAL MERCHANDISE (U.S. CL. 101).
FIRST USE 12-3-1991; IN COMMERCE 12-3-1991.

1,740,690. LIBERTY-SENTRY HARDWARE DISTRIBUTORS, INC., DES PLAINES, IL. SN 74-190,175. PUB. 5-12-1992, FILED 7-31-1991.

DISTRIBUTION AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DISTRIBUTION", APART FROM THE MARK AS SHOWN.
FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF HARDWARE, LUMBER AND BUILDING MATERIAL (U.S. CL. 101).
FIRST USE 8-10-1991; IN COMMERCE 8-10-1991.

1,740,691. MCDONALD'S CORPORATION, OAK BROOK, IL. SN 74-202,900. PUB. 4-28-1992, FILED 9-12-1991.

DOING WHATEVER IT TAKES

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

CLASS 42—(Continued).

1,740,692. BLOOM, HOWARD L., HAVERTOWN, PA. SN 74-206,650. PUB. 6-16-1992, FILED 9-25-1991.

PC-MAN

FOR COMPUTER CONSULTING SERVICES AND COMPUTER ENGINEERING SERVICES; NAMELY, THE RESTORATION AND STORAGE OF CLIENT COMPUTER DATA (U.S. CL. 100).
FIRST USE 9-25-1991; IN COMMERCE 2-7-1992.

1,740,693. GILBERT, JAN WADE, LAWRENCE, NY. SN 74-207,404. PUB. 5-5-1992, FILED 9-27-1991.

TEETH FOREVER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEETH", APART FROM THE MARK AS SHOWN.
FOR DENTISTRY SERVICES (U.S. CL. 100).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

1,740,694. HARDEE'S FOOD SYSTEMS, INC., ROCKY MOUNT, NC. SN 74-228,538. PUB. 6-9-1992, FILED 12-5-1991.

ARE YOU READY FOR SOME REAL FOOD

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 1-3-1992; IN COMMERCE 1-3-1992.

1,740,695. THUNDERBIRD TECHNOLOGIES, INC., RESEARCH TRIANGLE PARK, NC. SN 74-800,783. PUB. 11-26-1991, FILED 3-6-1991.

TDP

FOR DESIGN OF MICROELECTRONIC DEVICES AND COMPUTER SOFTWARE FOR USE IN DESIGNING MICROELECTRONIC DEVICES (U.S. CL. 100).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

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SUPPLEMENTAL REGISTER

These registrations are not subject to opposition.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

1,740,696. LABELS ONE, INC., BROKEN ARROW, OK. SN74-117,403. FILED P.R. 11-21-1990; AM. S.R. 11-25-1991.

AMERICA'S QUALITY DIRECT LABEL SOURCE

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER LABELS, TAGS AND DECALS (U.S. CLS. 37 AND 38).
FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR CUSTOM PRINTING OF LABELS, TAGS AND DECALS (U.S. CLS. 100 AND 101).
FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

1,740,697. AMWAY CORPORATION, ADA, MI. SN74-226,626. FILED P.R. 12-2-1991; AM. S.R. 9-14-1992.

PRESTIGIOUS AWARDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AWARDS", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR INCENTIVE GIFT CATALOGS (U.S. CL. 38).
FIRST USE 9-18-1991; IN COMMERCE 9-18-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR MAIL ORDER CATALOG SERVICES FEATURING A VARIETY OF GIFT INCENTIVE ITEMS (U.S. CL. 101).
FIRST USE 9-18-1991; IN COMMERCE 9-18-1991.

1,740,698. TRUZZI S.R.L., MILANO, ITALY. SN74-800,728. FILED P.R. 8-26-1991; AM. S.R. 5-18-1992.

TRUZZI

OWNER OF ITALY REG. NO. 539619, DATED 2-7-1991, EXPIRES 7-6-2009.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR MEN'S PERSONAL GROOMING PRODUCTS; NAMELY, COLOGNE, SHAVING CREAM, AFTER SHAVE LOTION, HAIR LOTION, HAIR SHAMPOO, HAND SOAP, SKIN LOTION, ANTIPERSPIRANT, PERSONAL DEODORANT AND HAIR DRESSING (U.S. CLS. 51 AND 52).
FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

CLASS 14—JEWELRY

FOR WATCHES (U.S. CL. 27).
FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

CLASS 18—LEATHER GOODS

FOR LUGGAGE, ATTACHE CASES, BRIEFCASES, HANDBAGS, PURSES, WALLETS, BILLFOLDS AND TRAVEL GARMENT BAGS (U.S. CL. 3).
FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

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SECTION 2.—INTERNATIONAL CLASSIFICATION

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Application in one class

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,740,699. INNOVA ELECTRONICS CORPORATION, FOUNTAIN VALLEY, CA. SN74-222,690. FILED P.R. 11-12-1991; AM. S.R. 8-27-1992.

POWER

FOR PORTABLE BATTERY POWER SUPPLIES (U.S. CL. 21).
FIRST USE 12-1-1991; IN COMMERCE 12-1-1991.

CLASS 14—JEWELRY

1,740,700. OROAMERICA, INC., BURBANK, CA. SN74-180,191. FILED P.R. 6-27-1991; AM. S.R. 4-23-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ROPE", APART FROM THE MARK AS SHOWN.
FOR JEWELRY CHAIN MADE OF PRECIOUS METAL (U.S. CL. 28).
FIRST USE 1-31-1991; IN COMMERCE 1-31-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,740,701. GTE DISCOVERY PUBLICATIONS, INC., LOS ALAMITOS, CA. SN74-000,138. FILED P.R. 11-16-1989; AM. S.R. 8-24-1992.

ALASKA NORTHWEST BOOKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOOKS", APART FROM THE MARK AS SHOWN.
FOR BOOKS AND BOOK CATALOGS (U.S. CL. 38).
FIRST USE 12-28-1988; IN COMMERCE 12-28-1988.

1,740,702. MOUNTAINEERS, THE, SEATTLE, WA. SN74-218,535. FILED P.R. 11-4-1991; AM. S.R. 8-26-1992.

BEST HIKES WITH CHILDREN

FOR SERIES OF BOOKS IN THE FIELD OF OUTDOOR RECREATION (U.S. CL. 38).
FIRST USE 11-1-1988; IN COMMERCE 11-1-1988.

1,740,703. BRIGGS CORPORATION - IOWA, DES MOINES, IA. SN74-273,925. FILED P.R. 5-11-1992; AM. S.R. 9-17-1992.

REINFORCER

FOR ADHESIVE STRIP WITH HOLES TO REINFORCE HOLE PUNCHING OF DOCUMENTS STORED IN A BINDER (U.S. CLS. 5 AND 37).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

CLASS 19—NON-METALLIC BUILDING MATERIALS

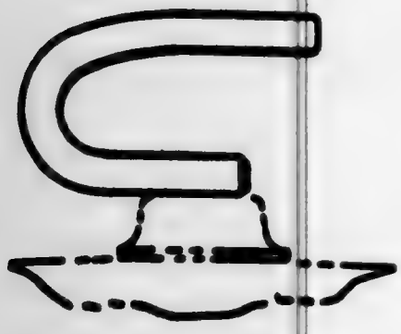
1,740,704. OREGON RESEARCH AND DEVELOPMENT CORPORATION, SALEM, OR. SN74-171,506. FILED P.R. 5-29-1991; AM. S.R. 7-30-1992.

ROOFER'S BEST

FOR ELASTOMERIC RUBBER ROOF COATING (U.S. CL. 12).
FIRST USE 7-19-1991; IN COMMERCE 7-22-1991.

CLASS 21—HOUSEWARES AND GLASS

1,740,705. VITREX, S.A., 50016 ZARAGOZA, SPAIN. SN74-128,080. FILED P.R. 1-3-1991; AM. S.R. 9-23-1992.



THE MARK CONSISTS OF THE CONFIGURATION OF A HANDLE FOR COOKWARE. THE MATTER SHOWN IN THE DOTTED LINES IS NOT A PART OF THE MARK, AND NO CLAIM IS MADE TO IT. IT SERVES ONLY TO SHOW THE POSITION OF THE MARK.
FOR COOKWARE (U.S. CLS. 2 AND 13).
FIRST USE 9-30-1990; IN COMMERCE 4-30-1991.

CLASS 24—FABRICS

1,740,706. AVONDALE MILLS, INC., SYLACAUGA, AL. SN74-164,168. FILED P.R. 5-6-1991; AM. S.R. 7-17-1992.

BERMUDA BLUE

FOR COTTON DENIM FABRIC FOR USE IN CLOTHING (U.S. CL. 42).
FIRST USE 10-26-1990; IN COMMERCE 10-26-1990.

CLASS 25—CLOTHING

1,740,707. C.J. SAGALL, INC., MARIETTA, GA. SN74-236,677. FILED P.R. 1-10-1992; AM. S.R. 9-22-1992.

HER TEES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEES", APART FROM THE MARK AS SHOWN.
FOR WOMEN'S AND GIRLS' PAJAMAS, LOUNGEWEAR AND UNDERWEAR; NAMELY, PANTIES, SLIPS AND UNDERSHIRTS (U.S. CL. 39).
FIRST USE 11-30-1990; IN COMMERCE 11-30-1990.

CLASS 28—TOYS AND SPORTING GOODS

1,740,708. MILLER BREWING COMPANY, MILWAUKEE, WI. SN74-264,427. FILED P.R. 4-10-1992; AM. S.R. 8-26-1992.

FOOTBALL BINGO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BINGO", APART FROM THE MARK AS SHOWN.
FOR BREWER'S PROMOTIONAL GAME USING A BINGO-TYPE CARD WITH FOOTBALL-RELATED INFORMATION ON THE SQUARES (U.S. CLS. 22 AND 38).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

CLASS 29—MEATS AND PROCESSED FOODS

1,740,709. PURE PLUS, INC., THORNWOOD, NY. SN74-024,934. FILED P.R. 2-2-1990; AM. S.R. 3-30-1992.

BON NATUREL

THE ENGLISH TRANSLATION OF WORDS "BON" AND "NATUREL" IN THE MARK IS "GOOD, KIND, OR FAVORABLE" AND "NATURAL, NATIVE, INNATE, ARTLESS, PLAIN, HOME-BRED, GENUINE, OR UNSOPHISTICATED", RESPECTIVELY.
FOR CHEESE (U.S. CL. 46).
FIRST USE 10-2-1989; IN COMMERCE 10-9-1989.

1,740,710. PACIFIC COAST RESTAURANTS, INC., PORTLAND, OR, BY CHANGE OF NAME AND CHANGE OF NAME FROM STANFORD'S RESTAURANT & BAR, INC., PORTLAND, OR. SN74-055,942. FILED P.R. 5-4-1990; AM. S.R. 12-13-1991.

FIVE-BEAN CHILI

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHILI", APART FROM THE MARK AS SHOWN.
FOR CHILI MADE FROM A COMBINATION OF BEAN VARIETIES FOR CONSUMPTION ON OR OFF THE PREMISES (U.S. CL. 46).
FIRST USE 1-16-1990; IN COMMERCE 1-16-1990.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

1,740,711. FLYNN RAINBOW NURSERIES (OREGON) INC., SANDY, OR. SN74-251,388. FILED P.R. 3-2-1992; AM. S.R. 7-13-1992.

OREGON BULB FARMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BULB FARMS", APART FROM THE MARK AS SHOWN.

FOR LIVE PLANTS, FLOWERS, BULBS, PERENNIALS, SHRUBS AND TREES (U.S. CL. 1).

FIRST USE 1-24-1992; IN COMMERCE 2-12-1992.

CLASS 32—LIGHT BEVERAGES

1,740,712. JOY, NICHOLAS, TOMS RIVER, NJ. SN74-221,831. FILED P.R. 11-15-1991; AM. S.R. 10-20-1992.

LIQUID LIGHT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIQUID", APART FROM THE MARK AS SHOWN.

FOR SOFT DRINKS (U.S. CL. 45).

FIRST USE 8-1-1982; IN COMMERCE 8-16-1983.

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

1,740,713. DIRECT RESPONSE BROADCASTING NETWORK, PHILADELPHIA, PA. SN74-080,301. FILED P.R. 7-20-1990; AM. S.R. 8-12-1991.

900 PROMOTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "900", APART FROM THE MARK AS SHOWN.

FOR ADVERTISING AGENCY SERVICES (U.S. CL. 101).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

CLASS 36—INSURANCE AND FINANCIAL

1,740,714. SAND COUNTY VENTURES INC., MENLO PARK, CA. SN74-202,019. FILED 9-9-1991.

MUIR INVESTMENT TRUST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INVESTMENT TRUST", APART FROM THE MARK AS SHOWN.

CLASS 36—(Continued).

FOR INVESTMENT MANAGEMENT AND INVESTMENT ADVISORY SERVICES (U.S. CLS. 101 AND 102).

FIRST USE 6-12-1991; IN COMMERCE 6-12-1991.

CLASS 37—CONSTRUCTION AND REPAIR

1,740,715. HANDYMAN FOR HIRE, INC., MEMPHIS, TN. SN74-172,545. FILED P.R. 5-31-1991; AM. S.R. 10-20-1992.

HANDYMAN FOR HIRE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR HOME MAINTENANCE AND REPAIR SERVICES (U.S. CL. 103).

FIRST USE 3-11-1991; IN COMMERCE 3-11-1991.

1,740,716. HANDYMAN FOR HIRE, INC., MEMPHIS, TN. SN74-172,564. FILED P.R. 5-31-1991; AM. S.R. 10-20-1992.

HANDYMAN FOR HIRE

FOR HOME MAINTENANCE AND REPAIR SERVICES (U.S. CL. 103).

FIRST USE 2-25-1991; IN COMMERCE 2-25-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,740,717. BOSTON FESTIVAL, INC., THE, BOSTON, MA. SN74-136,303. FILED P.R. 2-4-1991; AM. S.R. 7-31-1992.

T • H • E
BOSTON
FESTIVAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FESTIVAL", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, ORGANIZING, CONDUCTING AND ARRANGING FESTIVALS (U.S. CL. 107).

FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

CLASS 42—MISCELLANEOUS SERVICES

1,740,718. KEEAIR, INC., TA INTERNATIONAL ASSOCIATION OF ENVIRONMENTAL MANAGERS, KUTZTOWN, PA. SN74-129,400. FILED P.R. 1-10-1991; AM. S.R. 6-15-1992.

INTERNATIONAL
ASSOCIATION OF
ENVIRONMENTAL
MANAGERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASSOCIATION OF ENVIRONMENTAL MANAGERS", APART FROM THE MARK AS SHOWN.

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING INTEREST IN AND DISSEMINATING INFORMATION RELATING TO HAZARDOUS AND RELATED WASTE (U.S. CL. 100).

FIRST USE 6-1-1990; IN COMMERCE 6-1-1990.

1,740,719. SOMMER & BARNARD, ATTORNEYS AT LAW, PC, INDIANAPOLIS, IN. SN74-302,520. FILED P.R. 8-10-1992; AM. S.R. 10-20-1992.

INDIANA LAW NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LAW NETWORK", APART FROM THE MARK AS SHOWN.

FOR LEGAL SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 7-29-1992; IN COMMERCE 7-29-1992.

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TRADEMARK REGISTRATIONS RENEWED

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39,745. MONALISA (BLOCK FORM). U.S. CL. 51. (INT. CL. 3). REG. 2-3-1903.

82,808. RADEMAKER'S HOPJES (STYLIZED). U.S. CL. 46. (INT. CL. 30). REG. 7-25-1911.

86,674. MISCELLANEOUS DESIGN. U.S. CL. 46. (INT. CL. 30). REG. 5-21-1912.

88,260. ACHIEVER AND DESIGN. U.S. CL. 46. (INT. CL. 30). REG. 9-10-1912.

276,855. POLO. U.S. CL. 39. (INT. CL. 25). REG. 10-28-1930.

299,305. CRESCENT. U.S. CL. 23. (INT. CL. 8). REG. 11-29-1932.

549,218. ALLIS-CHALMERS. U.S. CL. 34. (INT. CL. 11). REG. 10-9-1951.

553,222. SCHNEIDER-KREUZNACH (STYLIZED). U.S. CL. 26. (INT. CL. 9). REG. 1-8-1952.

557,983. UNITFOLD. U.S. CL. 32. (INT. CL. 20). REG. 4-22-1952.

560,778. CHEMCO. U.S. CL. 37. (INT. CLS. 1 AND 16). REG. 7-1-1952.

560,786. RUBBER-STEP. U.S. CL. 50. (INT. CL. 27). REG. 7-1-1952.

560,826. POSBOND (STYLIZED). U.S. CL. 6. (INT. CL. 1). REG. 7-1-1952.

561,422. ENGRAVOGRAPH. U.S. CL. 23. (INT. CL. 7). REG. 7-15-1952.

561,585. THUBAN (BLOCK FORM). U.S. CL. 15. (INT. CL. 4). REG. 7-15-1952.

562,860. S.F. (BLOCK FORM). U.S. CL. 11. (INT. CL. 16). REG. 8-12-1952.

563,750. KOSTA CROWNETTE AND DESIGN. U.S. CL. 52. (INT. CL. 3). REG. 9-9-1952.

564,141. J & H AND DESIGN. U.S. CL. 21. (INT. CLS. 7 AND 9). REG. 9-16-1952.

564,574. CARIBOU. U.S. CL. 46. (INT. CL. 29). REG. 9-30-1952.

564,780. OLD STYLE LAGER AND DESIGN. U.S. CL. 48. (INT. CL. 32). REG. 9-30-1952.

565,537. AROFLINT. U.S. CL. 16. (INT. CL. 2). REG. 10-21-1952.

565,643. IMPACT MASTER. U.S. CL. 23. (INT. CL. 7). REG. 10-21-1952.

566,113. MARK TRAIL (BLOCK FORM). U.S. CL. 38. (INT. CL. 16). REG. 10-28-1952.

566,363. HPO. U.S. CL. 15. (INT. CL. 4). REG. 11-4-1952.

566,384. FLEX-A-FORM AND DESIGN. U.S. CL. 44. (INT. CL. 9). REG. 11-4-1952.

566,641. PYROIL (STYLIZED). U.S. CL. 15. (INT. CL. 1). REG. 11-11-1952.

567,484. AD-AIRE AND DESIGN. U.S. CL. 6. (INT. CL. 1). REG. 12-2-1952.

567,551. YEASTEX. U.S. CL. 46. (INT. CL. 30). REG. 12-2-1952.

567,891. BAND-IT AND DESIGN. U.S. CL. 14. (INT. CL. 6). REG. 12-16-1952.

568,050. WESTERN LIVING (STYLIZED). U.S. CL. 38. (INT. CL. 16). REG. 12-16-1952.

568,553. OCEAN CRISPS (STYLIZED). U.S. CL. 46. (INT. CL. 30). REG. 12-30-1952.

568,646. CALF MAKER (STYLIZED). U.S. CL. 46. (INT. CL. 31). REG. 12-30-1952.

923,109. SANI TRUX AND DESIGN. U.S. CL. 19. (INT. CL. 12). REG. 11-2-1971.

930,972. DAYTOP VILLAGE. U.S. CL. 100. (INT. CL. 42). REG. 3-14-1972.

931,458. MISCELLANEOUS DESIGN. U.S. CL. 46. (INT. CL. 30). REG. 3-28-1972.

932,325. TEX TAN. U.S. CL. 39. (INT. CL. 25). REG. 4-11-1972.

932,366. BONUS JACK. U.S. CL. 46. (INT. CL. 29). REG. 4-11-1972.

932,558. SLAYMAKER. U.S. CL. 25. (INT. CL. 6). REG. 4-18-1972.

932,789. AEROSPENSE. U.S. CL. 13. (INT. CL. 6). REG. 4-25-1972.

932,855. UNIVERSAL. U.S. CL. 22. (INT. CL. 28). REG. 4-25-1972.

933,697. AM TA AMERICAN MASSAGE & THERAPY ASSOCIATION AND DESIGN. U.S. CL. 200. REG. 5-9-1972.

934,186. HENRY FIELD'S. U.S. CL. 101. (INT. CL. 42). REG. 5-16-1972.

934,416. PROHIDE. U.S. CL. 22. (INT. CL. 28). REG. 5-23-1972.

935,909. RED JACKET. U.S. CLS. 13, 21 AND 23 ONLY. (INT. CLS. 6, 7 AND 9). REG. 6-20-1972.

937,245. CM AND DESIGN. U.S. CLS. 100, 101 AND 103. (INT. CLS. 35, 37 AND 42). REG. 7-4-1972.

937,561. COOL-SAN (STYLIZED). U.S. CL. 31. (INT. CL. 11). REG. 7-11-1972.

937,792. MISCELLANEOUS DESIGN. U.S. CL. 101. (INT. CL. 35). REG. 7-11-1972.

938,168. DE JEAN'S. U.S. CL. 46. (INT. CL. 29). REG. 7-18-1972.

938,269. MISCELLANEOUS DESIGN. U.S. CL. 102. (INT. CL. 36). REG. 7-18-1972.

939,160. PCS AND DESIGN. U.S. CL. 102. (INT. CL. 36). REG. 7-25-1972.

940,041. POTTER'S. U.S. CL. 49. (INT. CL. 33). REG. 8-1-1972.

940,966. CHENG SHIN. U.S. CL. 35. (INT. CLS. 7 AND 12). REG. 8-15-1972.

941,285. MULTISOL. U.S. CL. 18. (INT. CL. 5). REG. 8-22-1972.

941,311. TELTONE. U.S. CL. 21. (INT. CL. 9). REG. 8-22-1972.

941,816. V-GRIP. U.S. CL. 12. (INT. CL. 19). REG. 8-29-1972.

942,120. MISCELLANEOUS DESIGN. U.S. CL. 107. (INT. CL. 41). REG. 8-29-1972.

942,121. MENTEC. U.S. CL. 107 ONLY. (INT. CL. 41). REG. 8-29-1972.

943,170. TYCO (STYLIZED). U.S. CL. 22. (INT. CL. 28). REG. 9-19-1972.

943,187. RENEGADES. U.S. CL. 22. (INT. CL. 28). REG. 9-19-1972.

943,290. CRAZY SHIRTS AND DESIGN. U.S. CL. 39. (INT. CL. 25). REG. 9-19-1972.

943,361. DE VILLE. U.S. CL. 49. (INT. CL. 33). REG. 9-19-1972.

943,371. POLY-SAFE. U.S. CL. 50. (INT. CL. 20). REG. 9-19-1972.

943,372. SECURA-TOP. U.S. CL. 50. (INT. CL. 20). REG. 9-19-1972.

943,444. MM AND DESIGN. U.S. CL. 102. (INT. CL. 36). REG. 9-19-1972.

943,445. MASSACHUSETTS MUTUAL. U.S. CL. 102. (INT. CL. 36). REG. 9-19-1972.

943,468. FUSECOTE AND DESIGN. U.S. CL. 106. (INT. CL. 40). REG. 9-19-1972.

943,524. TIMIRON. U.S. CL. 6. (INT. CL. 2). REG. 9-26-1972.

943,541. EPSEAL. U.S. CL. 12. (INT. CL. 17). REG. 9-26-1972.

943,570. CHEW-EEZ. U.S. CL. 22. (INT. CL. 28). REG. 9-26-1972.

943,633. MG (STYLIZED). U.S. CL. 33. (INT. CL. 21). REG. 9-26-1972.

944,319. UNRAVEL TRAVEL. U.S. CL. 105. (INT. CL. 39). REG. 10-3-1972.

944,330. SPORT O CALL (STYLIZED). U.S. CL. 107. (INT. CL. 41). REG. 10-3-1972.

944,348. FRIEDLAND. U.S. CL. 21. (INT. CL. 9). REG. 10-3-1972.

945,005. POLYCRON. U.S. CL. 6. (INT. CL. 2). REG. 10-17-1972.

945,113. BULLDOG. U.S. CL. 21. (INT. CL. 9). REG. 10-17-1972.

945,503. MONO-HY. U.S. CL. 1. (INT. CL. 31). REG. 10-24-1972.

945,602. RA330. U.S. CL. 14. (INT. CL. 6). REG. 10-24-1972.

945,612. SHORT-CUT. U.S. CL. 18. (INT. CL. 5). REG. 10-24-1972.

945,693. MASTERPIECE (STYLIZED). U.S. CL. 22. (INT. CL. 28). REG. 10-24-1972.

945,881. ZOO. U.S. CL. 46. (INT. CL. 30). REG. 10-24-1972.

945,888. DIHYDRO-VANILLOIN. U.S. CL. 46. (INT. CL. 1). REG. 10-24-1972.

946,366. MISCELLANEOUS DESIGN. U.S. CL. 38. (INT. CL. 16). REG. 10-31-1972.

946,685. GORE-TEX. U.S. CL. 21. (INT. CL. 9). REG. 11-7-1972.

946,734. MISCELLANEOUS DESIGN. U.S. CL. 23. (INT. CL. 7). REG. 11-7-1972.

947,724. INTERNEPCON. U.S. CL. 101. (INT. CL. 35). REG. 11-21-1972.

948,142. FK AND DESIGN. U.S. CLS. 2 AND 50. (INT. CL. 21). REG. 12-5-1972.

948,360. DOLLAR. U.S. CL. 100. (INT. CL. 39). REG. 12-5-1972.

948,563. MP AND DESIGN. U.S. CL. 34. (INT. CL. 11). REG. 12-12-1972.

949,302. MICRO-MILL. U.S. CL. 26. (INT. CL. 9). REG. 12-26-1972.

949,345. GOODALL (STYLIZED). U.S. CL. 35. (INT. CL. 17). REG. 12-26-1972.

949,428. GOLDEN SKILLET. U.S. CL. 46. (INT. CLS. 29 AND 30). REG. 12-26-1972.

949,853. JASPER. U.S. CL. 39. (INT. CL. 25). REG. 1-2-1973.

950,231. SUNAD. U.S. CL. 15. (INT. CLS. 1 AND 4). REG. 1-9-1973.

950,435. TUSCAN AND DESIGN. U.S. CLS. 45 AND 46. (INT. CLS. 29, 30 AND 32). REG. 1-9-1973.

950,742. TRAVELLER. U.S. CL. 23. (INT. CLS. 7 AND 8). REG. 1-16-1973.

951,789. TRAVELLER. U.S. CL. 21. (INT. CL. 9). REG. 1-30-1973.

952,348. ATWOOD & MORRILL. U.S. CL. 100. (INT. CL. 42). REG. 1-30-1973.

952,555. BISK-CHROME. U.S. CL. 16. (INT. CL. 2). REG. 2-6-1973.

953,040. ILC (STYLIZED). U.S. CL. 21. (INT. CL. 9). REG. 2-13-1973.

953,041. ILC AND DESIGN. U.S. CL. 21. (INT. CL. 9). REG. 2-13-1973.

953,191. CORN BALL. U.S. CL. 46. (INT. CL. 29). REG. 2-13-1973.

953,392. COMITE. U.S. CL. 6. (INT. CL. 5). REG. 2-20-1973.

953,590. STOP-N-FLOW. U.S. CL. 23. (INT. CL. 7). REG. 2-20-1973.

955,249. GENDRON AND DESIGN. U.S. CL. 44. (INT. CLS. 10 AND 12). REG. 3-13-1973.

955,620. TC. U.S. CL. 21. (INT. CL. 9). REG. 3-20-1973.

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TRADEMARK REGISTRATIONS CANCELED

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

SECTION 8

196,207. MEISSONIER (STYLIZED). U.S. CL. 29. REG. 3-10-1925.

196,209. GILDMORE (STYLIZED). U.S. CL. 29. REG. 3-10-1925.

196,210. ESPERANTO (STYLIZED). U.S. CL. 29. REG. 3-10-1925.

378,662. AIRTEMP (STYLIZED). U.S. CL. 31. REG. 6-11-1940.

1,224,058. XPS. INT. CL. 9. REG. 1-18-1983.

1,227,731. TOMUSTO. INT. CL. 30. REG. 2-15-1983.

1,228,546. TREBARK AND DESIGN. INT. CL. 25. REG. 2-22-1983.

1,230,087. LEMON PEEL. INT. CL. 28. REG. 3-8-1983.

1,230,451. SLM AND DESIGN. INT. CL. 41. REG. 3-8-1983.

1,232,834. BOOMAROOS. INT. CL. 25. REG. 3-29-1983.

1,233,811. PUDDING SICLE. INT. CL. 30. REG. 4-5-1983.

1,234,801. THE THOUSAND AND ONE PRECIOUS STONES OF AMERICA. INT. CL. 35. REG. 4-12-1983.

1,237,139. POWER GUN. INT. CL. 9. REG. 5-10-1983.

1,238,409. CAFETIERE CHAMBORD. INT. CL. 21. REG. 5-17-1983.

1,238,487. "GENIES" BY MAGIC YEARS AND DESIGN. INT. CL. 25. REG. 5-17-1983.

1,239,779. SCHOOL FOR LIFELONG LEARNING UNIVERSITY SYSTEM OF NEW HAMPSHIRE AND DESIGN. INT. CL. 41. REG. 5-24-1983.

1,239,811. KANGAROOSPORTS. INT. CL. 42. REG. 5-24-1983.

1,242,262. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 6-14-1983.

1,242,312. MONEYLINE. INT. CL. 36. REG. 6-14-1983.

1,244,236. TRANSACTOR. INT. CL. 9. REG. 7-5-1983.

1,244,922. SOMAPRES. INT. CL. 1. REG. 7-12-1983.

1,245,374. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 7-12-1983.

1,245,385. TECHNI-WEAR. INT. CL. 25. REG. 7-12-1983.

1,245,838. CREDITS. INT. CL. 16. REG. 7-19-1983.

1,245,884. KNOCK YOUR SOCKS OFF! INT. CL. 25. REG. 7-19-1983.

1,245,914. MISCELLANEOUS DESIGN. INT. CL. 28. REG. 7-19-1983.

1,245,923. THE HA-CHA'S GA-CHA!. INT. CL. 29. REG. 7-19-1983.

1,246,432. KANGAROO COURT. INT. CL. 25. REG. 7-26-1983.

1,247,546. MEDI-WIPES. INT. CL. 5. REG. 8-9-1983.

1,247,589. MINI-TUNE. INT. CL. 9. REG. 8-9-1983.

1,247,673. ANSWER LINE. INT. CL. 16. REG. 8-9-1983.

1,247,684. SILVER VISIONS (STYLIZED). INT. CL. 16. REG. 8-9-1983.

1,247,685. DECOFILE. INT. CL. 16. REG. 8-9-1983.

1,247,688. SPECIAL TIMES (STYLIZED). INT. CL. 16. REG. 8-9-1983.

1,247,691. INCIDENTALLY AND DESIGN. INT. CL. 16. REG. 8-9-1983.

1,247,693. SIS-141. INT. CL. 17. REG. 8-9-1983.

1,247,694. JS JOSALAM (STYLIZED). INT. CL. 17. REG. 8-9-1983.

1,247,696. RE AND DESIGN. INT. CLS. 18 AND 25. REG. 8-9-1983.

1,247,697. SHANON. INT. CL. 18. REG. 8-9-1983.

1,247,698. MARK SHALE. INT. CL. 18. REG. 8-9-1983.

1,247,699. MODULINER. INT. CL. 19. REG. 8-9-1983.

1,247,705. ROX BOX (STYLIZED). INT. CL. 20. REG. 8-9-1983.

1,247,706. ETHAN ALLEN AND DESIGN. INT. CL. 20. REG. 8-9-1983.

1,247,711. VICTORIAN AGE AND DESIGN. INT. CLS. 20 AND 37. REG. 8-9-1983.

1,247,712. SOLUTION CUBE. INT. CL. 20. REG. 8-9-1983.

1,247,713. SWEET STUFFINS. INT. CL. 20. REG. 8-9-1983.

1,247,714. PUNK ROCK. INT. CL. 20. REG. 8-9-1983.

1,247,715. WESTFIELD. INT. CLS. 20 AND 21. REG. 8-9-1983.

1,247,716. SITTY SEATS AND DESIGN. INT. CL. 20. REG. 8-9-1983.

1,247,718. BEUCLER. INT. CL. 21. REG. 8-9-1983.

1,247,721. LE POUCE. INT. CL. 21. REG. 8-9-1983.

1,247,722. V (STYLIZED). INT. CL. 21. REG. 8-9-1983.

1,247,725. MIZAR. INT. CL. 21. REG. 8-9-1983.

1,247,727. LITTLE URCHINS. INT. CLS. 21, 24, 25 AND 28. REG. 8-9-1983.

1,247,728. BIRDIEBYE. INT. CLS. 21, 24, 25 AND 28. REG. 8-9-1983.

1,247,729. MF MULTI-FIT AND DESIGN. INT. CL. 21. REG. 8-9-1983.

1,247,731. MATTE TOUCH. INT. CL. 23. REG. 8-9-1983.

1,247,734. TRICIA GUILD AND DESIGN. INT. CLS. 24, 27 AND 42. REG. 8-9-1983.

1,247,735. VI CENTE (STYLIZED). INT. CL. 24. REG. 8-9-1983.

1,247,761. KIDDER SPORTSWEAR (STYLIZED). INT. CL. 25. REG. 8-9-1983.

1,247,770. KANGA. INT. CL. 25. REG. 8-9-1983.

1,247,791. WORLDS OF WONDER (STYLIZED). INT. CL. 28. REG. 8-9-1983.

1,247,954. DELTA G. INT. CL. 42. REG. 8-9-1983.

1,248,016. NOVO AND DESIGN. INT. CLS. 1 AND 5. REG. 8-16-1983.

1,248,081. MAKE UP ARTS (STYLIZED). INT. CL. 3. REG. 8-16-1983.

1,248,083. HERBISSIMO. INT. CL. 3. REG. 8-16-1983.

1,248,124. LACEUM. INT. CL. 5. REG. 8-16-1983.

1,248,564. VANILLA PECAN DREAM PIE NATURAL NECTAR AND DESIGN. INT. CL. 30. REG. 8-16-1983.

1,248,567. GRATEFUL SANDWICHES. INT. CL. 30. REG. 8-16-1983.

1,248,569. ROVINEX AND DESIGN. INT. CLS. 31 AND 33. REG. 8-16-1983.
1,250,651. PAGE PLUS. INT. CL. 35. REG. 9-6-1983.
1,253,158. DOLLARS (STYLIZED). INT. CL. 35. REG. 10-4-1983.
1,253,174. ULTRABANKING CENTER. INT. CL. 36. REG. 10-4-1983.
1,254,559. GARDEVIN. INT. CL. 20. REG. 10-18-1983.
1,254,864. HOWARD. U.S. CL. 32. REG. 10-18-1983.
1,255,634. GENERAL COMPUTER STORE. INT. CL. 42. REG. 10-25-1983.
1,255,884. HELMUT BERNHARDT. INT. CL. 9. REG. 11-1-1983.
1,256,402. WIDE WORLD OF PHONES AND DESIGN. INT. CL. 42. REG. 11-1-1983.
1,256,474. AQUA-BLOC. INT. CL. 1. REG. 11-8-1983.
1,256,668. TEPIGEN. INT. CL. 9. REG. 11-8-1983.
1,256,874. FLAM.BOOZLE (STYLIZED). INT. CL. 16. REG. 11-8-1983.
1,258,022. DIETZ AND DESIGN. INT. CL. 42. REG. 11-15-1983.
1,258,238. POW. INT. CL. 5. REG. 11-22-1983.
1,259,040. A CLEAN STARTS WITH A CLEAN TANK AND DESIGN. INT. CL. 3. REG. 11-29-1983.
1,259,650. A APPETITO'S INC. AND DESIGN. INT. CL. 42. REG. 11-29-1983.
1,262,887. PROS WAY AND DESIGN. INT. CL. 9. REG. 1-3-1984.
1,262,939. MISCELLANEOUS DESIGN. INT. CL. 14. REG. 1-3-1984.
1,262,964. GLORY LIGHT. INT. CL. 16. REG. 1-3-1984.
1,263,053. BATTALIA. INT. CLS. 20 AND 21. REG. 1-3-1984.
1,263,410. INCOM. INT. CL. 7. REG. 1-10-1984.
1,263,696. LADY NORMAN ESTABLISHED 1954 (STYLIZED). INT. CL. 25. REG. 1-10-1984.
1,263,711. BRIGANTIN. INT. CL. 29. REG. 1-10-1984.
1,263,947. FOR THE FIBER OF HEALTH. INT. CL. 5. REG. 1-17-1984.
1,264,074. BEDFORD AND DESIGN. INT. CL. 9. REG. 1-17-1984.
1,264,335. NOT NAUGHTY. INT. CL. 25. REG. 1-17-1984.
1,264,372. PET PAWS AND DESIGN. INT. CL. 28. REG. 1-17-1984.
1,264,495. PRESTON GOLD RUSH. INT. CL. 39. REG. 1-17-1984.
1,264,502. MOTO-PHOTO AND DESIGN. INT. CL. 40. REG. 1-17-1984.
1,264,604. SITTING PRETTY. INT. CL. 1. REG. 1-24-1984.
1,264,679. BIO-MIN. INT. CL. 5. REG. 1-24-1984.
1,265,000. SUMMERHILL. INT. CL. 19. REG. 1-24-1984.
1,265,014. TEXAS TEA. INT. CL. 20. REG. 1-24-1984.
1,265,706. QUARTER BANDIT (STYLIZED). INT. CL. 16. REG. 1-31-1984.
1,266,369. DINNER FOR TWO. INT. CL. 21. REG. 2-7-1984.
1,266,391. PLIMPTON'S ORIGINAL FROG. INT. CL. 25. REG. 2-7-1984.
1,266,392. DESERT SHIP. INT. CL. 25. REG. 2-7-1984.
1,266,394. SWEET CHERRIES AND DESIGN. INT. CL. 25. REG. 2-7-1984.
1,266,395. NATURAL COLLECTION AND DESIGN. INT. CL. 25. REG. 2-7-1984.
1,266,397. KENIA. INT. CL. 25. REG. 2-7-1984.
1,266,398. JIFFIES JOGGERS. INT. CL. 25. REG. 2-7-1984.
1,266,399. COQUI AND DESIGN. INT. CL. 25. REG. 2-7-1984.
1,266,400. DIM AND DESIGN. INT. CL. 25. REG. 2-7-1984.
1,266,414. MAKE WAY. INT. CL. 25. REG. 2-7-1984.
1,266,415. FASHION SENSE. INT. CL. 25. REG. 2-7-1984.
1,266,420. BA'LOOMS. INT. CL. 26. REG. 2-7-1984.
1,266,421. BLOSSOMS OF DAWN. INT. CL. 26. REG. 2-7-1984.
1,266,422. SANTA FE. INT. CL. 26. REG. 2-7-1984.
1,266,558. GRANDIAL. INT. CL. 33. REG. 2-7-1984.
1,266,722. SMOOTH-FLO. INT. CL. 1. REG. 2-14-1984.
1,266,773. TEF GUARD (STYLIZED). INT. CL. 3. REG. 2-14-1984.
1,266,908. INJECT-A-WELL. INT. CL. 7. REG. 2-14-1984.
1,267,075. SHEFFIELD. INT. CL. 12. REG. 2-14-1984.
1,267,161. MISCELLANEOUS DESIGN. INT. CLS. 20, 21, 25 AND 41. REG. 2-14-1984.
1,267,384. AMERICAN INTERNATIONAL AIRWAYS. INT. CL. 39. REG. 2-14-1984.
1,267,484. ECOBLOOM (STYLIZED). INT. CL. 1. REG. 2-21-1984.
1,267,529. GRIPTON. INT. CL. 2. REG. 2-21-1984.
1,267,608. TEFLON. INT. CL. 4. REG. 2-21-1984.
1,267,644. ASPIR GARD. INT. CL. 5. REG. 2-21-1984.
1,267,811. G GREGG SOFTWARE AND DESIGN. INT. CLS. 9 AND 16. REG. 2-21-1984.
1,267,819. PUSH-PRECISE. INT. CL. 9. REG. 2-21-1984.
1,267,953. THE POWER SAVER AND DESIGN. INT. CL. 17. REG. 2-21-1984.
1,267,969. ISOMOLDED. INT. CL. 19. REG. 2-21-1984.
1,268,055. CONTRACT CONCEPTS. INT. CL. 27. REG. 2-21-1984.
1,268,071. SPACE TAC-TOE AND DESIGN. INT. CL. 28. REG. 2-21-1984.
1,268,121. ONION MAGIC AND DESIGN. INT. CL. 30. REG. 2-21-1984.
1,268,129. LADIE FINGERS. INT. CL. 31. REG. 2-21-1984.
1,268,160. CROTHALL. INT. CL. 35. REG. 2-21-1984.
1,268,178. PLAYERS CLUB OF HILTON HEAD ISLAND. INT. CL. 36. REG. 2-21-1984.
1,268,210. AVEC AND DESIGN. INT. CLS. 37, 38 AND 41. REG. 2-21-1984.
1,268,226. DANCE-GRAM. INT. CL. 39. REG. 2-21-1984.
1,268,249. OVO. INT. CL. 41. REG. 2-21-1984.
1,268,301. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 2-21-1984.
1,268,334. BHHC BETTER HOME HEAT COUNCIL INC. AND DESIGN. U.S. CL. 200. REG. 2-21-1984.
1,268,357. HOMEFONECTR. INT. CL. 9. REG. 2-21-1984.
1,268,360. REVERSLIDE. INT. CL. 9. REG. 2-21-1984.
1,268,362. MATRIX SOUND. INT. CL. 9. REG. 2-21-1984.
1,268,499. MISCELLANEOUS DESIGN. INT. CLS. 6, 19, 20 AND 24. REG. 2-28-1984.
1,268,596. MISCELLANEOUS DESIGN. INT. CLS. 16, 21, 24, 25, 27 AND 34. REG. 2-28-1984.
1,268,600. ALHAMBRA INDEPENDENT. INT. CL. 16. REG. 2-28-1984.
1,268,614. RESALON. INT. CL. 17. REG. 2-28-1984.
1,268,642. CATCHIT AND DESIGN. INT. CL. 25. REG. 2-28-1984.
1,268,663. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 2-28-1984.
1,268,795. PERLIN. INT. CL. 42. REG. 2-28-1984.
1,268,799. MOBILE MEDIA. INT. CL. 42. REG. 2-28-1984.
1,268,842. ALOCOND. INT. CL. 3. REG. 3-6-1984.
1,268,899. WARWICK. INT. CL. 7. REG. 3-6-1984.
1,268,942. SABRECRAFT. INT. CL. 8. REG. 3-6-1984.
1,268,943. BIG DOZER. INT. CL. 8. REG. 3-6-1984.
1,268,950. COLONIAL INN. INT. CL. 8. REG. 3-6-1984.
1,268,951. POWERGARD. INT. CL. 9. REG. 3-6-1984.
1,268,971. SPINWHEEL. INT. CL. 9. REG. 3-6-1984.
1,268,981. TELL-A-CHARGER. INT. CL. 9. REG. 3-6-1984.

1,268,984. THE GRAPHICS MAGICIAN. INT. CL. 9. REG. 3-6-1984.

1,268,985. TEC 35. INT. CL. 9. REG. 3-6-1984.

1,268,988. MULTI-STOR. INT. CL. 9. REG. 3-6-1984.

1,268,991. REGAL. INT. CL. 9. REG. 3-6-1984.

1,269,057. S-FLEX. INT. CL. 10. REG. 3-6-1984.

1,269,059. J-FLEX. INT. CL. 10. REG. 3-6-1984.

1,269,060. NEW LIFE. INT. CL. 10. REG. 3-6-1984.

1,269,062. SKINSATION. INT. CL. 10. REG. 3-6-1984.

1,269,063. SENTINEL. INT. CL. 10. REG. 3-6-1984.

1,269,064. ACCLAIM. INT. CL. 10. REG. 3-6-1984.

1,269,065. ECLIPSE. INT. CL. 10. REG. 3-6-1984.

1,269,066. BURETROL. INT. CL. 10. REG. 3-6-1984.

1,269,067. RADIAC. INT. CL. 11. REG. 3-6-1984.

1,269,150. COPPERCRAFT GUILD AND DESIGN. INT. CLS. 14, 20 AND 21. REG. 3-6-1984.

1,269,313. MAJER AND DESIGN. INT. CL. 25. REG. 3-6-1984.

1,269,400. CHICKEN GEORGE AND DESIGN. INT. CL. 29. REG. 3-6-1984.

1,269,692. AFCAD. INT. CL. 9. REG. 3-13-1984.

1,269,927. NASSAU. INT. CL. 23. REG. 3-13-1984.

1,270,104. CHICKEN GEORGE (STYLIZED). INT. CL. 29. REG. 3-13-1984.

1,270,240. TENNECO AND DESIGN. INT. CL. 36. REG. 3-13-1984.

1,270,843. SWEATS AND DESIGN. INT. CL. 25. REG. 3-20-1984.

1,271,581. ADJUSTOMATIC AND DESIGN. INT. CL. 9. REG. 3-27-1984.

1,271,707. EXCALIBAR. INT. CL. 11. REG. 3-27-1984.

1,271,863. STORE-ALL. INT. CL. 21. REG. 3-27-1984.

1,271,936. ART GALLERY. INT. CL. 28. REG. 3-27-1984.

1,271,976. OLD DOUBLE B BRAND AND DESIGN. INT. CL. 29. REG. 3-27-1984.

1,272,028. JACQUIN'S. INT. CL. 30. REG. 3-27-1984.

1,272,603. DESIGN HOUSE AND DESIGN. INT. CL. 11. REG. 4-3-1984.

1,272,717. RAINBOW VALLEY. INT. CL. 18. REG. 4-3-1984.

1,272,800. BRIGADIER. INT. CL. 25. REG. 4-3-1984.

1,273,096. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 4-3-1984.

1,273,190. WORLD'S FAIR. INT. CL. 16. REG. 4-3-1984.

1,273,408. SOLAR-VISION. INT. CL. 9. REG. 4-10-1984.

1,273,623. FANTASY FAIR. INT. CL. 25. REG. 4-10-1984.

1,274,061. VIS-A-VIS. INT. CL. 3. REG. 4-17-1984.

1,274,158. INTELLIGENT CONTROL SYSTEMS BY MORG CONTROLS AND DESIGN. INT. CL. 9. REG. 4-17-1984.

1,274,171. BESTEYE. INT. CL. 9. REG. 4-17-1984.

1,274,239. LO PAC 2000. INT. CL. 12. REG. 4-17-1984.

1,274,306. AIR MARKET NEWS INTRODUCING PRODUCTS AND SERVICES TO THE AVIATION INDUSTRY WORLDWIDE AND DESIGN. INT. CL. 16. REG. 4-17-1984.

1,274,324. INFOSTREAM (STYLIZED). INT. CL. 16. REG. 4-17-1984.

1,274,585. QUAL KROM (STYLIZED). INT. CL. 40. REG. 4-17-1984.

1,274,647. VALU KING DRUGS INC. AND DESIGN. INT. CL. 42. REG. 4-17-1984.

1,274,942. MOLEFLASHER. INT. CL. 11. REG. 4-24-1984.

1,274,946. TRANTOR AND DESIGN. INT. CL. 9. REG. 4-24-1984.

1,274,950. PULSAIR (STYLIZED). INT. CL. 9. REG. 4-24-1984.

1,274,962. DIGISETTE. INT. CL. 11. REG. 4-24-1984.

1,274,964. ZENWORD. INT. CL. 9. REG. 4-24-1984.

1,274,967. NIGHT LIFE. INT. CL. 9. REG. 4-24-1984.

1,274,968. TERM-TRONICS. INT. CL. 9. REG. 4-24-1984.

1,274,971. OPTRX. INT. CL. 9. REG. 4-24-1984.

1,274,972. FUTURA. INT. CL. 9. REG. 4-24-1984.

1,274,974. V/CDS. INT. CL. 16. REG. 4-24-1984.

1,274,975. SOFT STUDY. INT. CL. 16. REG. 4-24-1984.

1,274,979. DEWEKO. INT. CL. 9. REG. 4-24-1984.

1,274,982. SHUR-CARE. INT. CLS. 10, 20 AND 24. REG. 4-24-1984.

1,274,983. VICATEST. INT. CL. 10. REG. 4-24-1984.

1,274,984. PLEUROFIX. INT. CL. 10. REG. 4-24-1984.

1,274,985. COLOHESIVE. INT. CL. 10. REG. 4-24-1984.

1,275,051. SENTINEL. INT. CL. 12. REG. 4-24-1984.

1,275,097. QUICK TRACE AND DESIGN. INT. CL. 16. REG. 4-24-1984.

1,275,116. MIRAGE II. INT. CL. 16. REG. 4-24-1984.

1,275,143. PENS PLUS (BLOCK FORM). INT. CL. 16. REG. 4-24-1984.

1,275,170. DARCOR AND DESIGN. INT. CL. 17. REG. 4-24-1984.

1,275,175. RUB'R-NEK L-T-M. INT. CL. 17. REG. 4-24-1984.

1,275,176. TECHLINE. INT. CL. 17. REG. 4-24-1984.

1,275,224. SOIREE AND DESIGN. INT. CL. 21. REG. 4-24-1984.

1,275,227. BEVEL BEAUTIES. INT. CL. 21. REG. 4-24-1984.

1,275,286. LUCINDA. INT. CL. 25. REG. 4-24-1984.

1,275,363. SPIN & WIN AND DESIGN. INT. CL. 28. REG. 4-24-1984.

1,275,515. THE CASSIE AWARDS. INT. CL. 41. REG. 4-24-1984.

1,275,516. ONE PLUS ONE ASSOCIATES. INT. CL. 41. REG. 4-24-1984.

1,275,618. USE & STORE PACK. INT. CL. 29. REG. 4-24-1984.

1,275,778. ROYAL FAMILY. INT. CL. 6. REG. 5-1-1984.

1,275,833. ALL AND DESIGN. INT. CLS. 7 AND 11. REG. 5-1-1984.

1,276,021. ULTRAFLIGHT. INT. CL. 12. REG. 5-1-1984.

1,276,188. IMPERLUX AND DESIGN. INT. CL. 21. REG. 5-1-1984.

1,276,189. TODAY'S CHILDREN AND DESIGN. INT. CL. 21. REG. 5-1-1984.

1,276,221. BLITZ AND DESIGN. INT. CL. 24. REG. 5-1-1984.

1,276,259. DARJON. INT. CL. 25. REG. 5-1-1984.

1,276,271. NORMA KAMALI'S KIDS AND DESIGN. INT. CL. 25. REG. 5-1-1984.

1,276,280. HUNTING HORN AND DESIGN. INT. CL. 25. REG. 5-1-1984.

1,276,460. MADE FOR THE WAY YOU REALLY LIKE TO DRINK BEER. INT. CL. 32. REG. 5-1-1984.

1,276,700. BOWMAN AND DESIGN. INT. CL. 6. REG. 5-8-1984.

1,277,579. PIONEER AND DESIGN. INT. CLS. 1 AND 4. REG. 5-15-1984.

1,277,601. SILITONIT (STYLIZED). INT. CL. 1. REG. 5-15-1984.

1,277,637. COPYMIX AND DESIGN. INT. CL. 1. REG. 5-15-1984.

1,277,645. NRG. INT. CL. 2. REG. 5-15-1984.

1,277,720. REACH FOR THE BLUE. INT. CL. 3. REG. 5-15-1984.

1,277,752. LA BELLE SIMONE. INT. CL. 3. REG. 5-15-1984.

1,277,779. VITAMIN IMPROVEMENT PROGRAM. INT. CL. 5. REG. 5-15-1984.

1,277,826. ME4. INT. CL. 5. REG. 5-15-1984.

1,277,884. THE BRIDGE AND DESIGN. INT. CL. 9. REG. 5-15-1984.

1,277,944. SYSA. INT. CL. 9. REG. 5-15-1984.

1,277,960. CLASSIC FORMED PRODUCTS AND DESIGN. INT. CLS. 11 AND 19. REG. 5-15-1984.

1,278,070. THE LOCATOR. INT. CL. 20. REG. 5-15-1984.

1,278,097. GYM BAND. INT. CLS. 25 AND 28. REG. 5-15-1984.

1,278,106. CORN DOGGER. INT. CL. 25. REG. 5-15-1984.

1,278,113. ROBERT MAISON AND DESIGN. INT. CL. 25. REG. 5-15-1984.

1,278,465. SPIKE, INC. AND DESIGN. INT. CL. 1. REG. 5-22-1984.

1,278,508. BABSOFT. INT. CL. 1. REG. 5-22-1984.

1,278,535. PALVIN KUR. INT. CL. 3. REG. 5-22-1984.

1,278,538. ULTRA-SLIM. INT. CL. 3. REG. 5-22-1984.

1,278,539. DRYCARE. INT. CL. 3. REG. 5-22-1984.

1,278,540. AN-TEAK-QUA. INT. CL. 3. REG. 5-22-1984.

1,278,541. LOUI (BLOCK FORM). INT. CL. 3. REG. 5-22-1984.

1,278,543. POLY-TOP. INT. CL. 3. REG. 5-22-1984.

1,278,544. SKIN BRACER AFTER SHAVE TAKES CARE OF MEN WHO TAKE CARE OF THEIR SKIN. INT. CL. 3. REG. 5-22-1984.

1,278,547. MON-LI AND DESIGN. INT. CL. 3. REG. 5-22-1984.

1,278,549. PEEL'ARGILE. INT. CL. 3. REG. 5-22-1984.

1,278,552. RHODES DRY PACK. INT. CL. 3. REG. 5-22-1984.

1,278,555. AUTUMN ROSE. INT. CL. 3. REG. 5-22-1984.

1,278,558. SPARKLING COLOR. INT. CL. 3. REG. 5-22-1984.

1,278,560. NO-SHA (STYLIZED). INT. CL. 3. REG. 5-22-1984.

1,278,563. POW. INT. CL. 3. REG. 5-22-1984.

1,278,564. KLEANZILLA. INT. CL. 3. REG. 5-22-1984.

1,278,565. COLOR HER HAIR, AND COLOR HER LIFE. INT. CL. 3. REG. 5-22-1984.

1,278,566. MISCELLANEOUS DESIGN. INT. CLS. 3 AND 25. REG. 5-22-1984.

1,278,569. JAZZLIGHTS. INT. CL. 3. REG. 5-22-1984.

1,278,570. WHEN YOU COLOR YOUR HAIR, YOU COLOR YOUR LIFE. INT. CL. 3. REG. 5-22-1984.

1,278,571. PEARLS OF ALOE. INT. CL. 3. REG. 5-22-1984.

1,278,574. BABBRITE. INT. CL. 3. REG. 5-22-1984.

1,278,575. BABGLEAM. INT. CL. 3. REG. 5-22-1984.

1,278,576. BABKLOR. INT. CL. 3. REG. 5-22-1984.

1,278,577. BABLINE. INT. CL. 3. REG. 5-22-1984.

1,278,579. LAST-ACRYL. INT. CL. 3. REG. 5-22-1984.

1,278,582. BH AND DESIGN. INT. CL. 4. REG. 5-22-1984.

1,278,583. S.O.F.-7. INT. CL. 4. REG. 5-22-1984.

1,278,584. BUCK LITE. INT. CL. 4. REG. 5-22-1984.

1,278,585. BUCKETTES (STYLIZED). INT. CL. 4. REG. 5-22-1984.

1,278,586. BABLUBE. INT. CL. 4. REG. 5-22-1984.

1,278,587. CARNATION. INT. CLS. 5, 29, 30 AND 31. REG. 5-22-1984.

1,278,589. CRYSTAL SPRINGS. INT. CL. 5. REG. 5-22-1984.

1,278,594. SELECTOL. INT. CL. 5. REG. 5-22-1984.

1,278,595. MURO TEARS. INT. CL. 5. REG. 5-22-1984.

1,278,596. PHAKOLEN. INT. CL. 5. REG. 5-22-1984.

1,278,597. ALLER-CARE. INT. CL. 5. REG. 5-22-1984.

1,278,668. EVERFRESH VACUUM FRESH. INT. CL. 7. REG. 5-22-1984.

1,278,696. TAG. INT. CL. 8. REG. 5-22-1984.

1,278,947. I THEE WED AND DESIGN. INT. CL. 16. REG. 5-22-1984.

1,279,128. LA ESPECIAL AND DESIGN. INT. CL. 30. REG. 5-22-1984.

1,279,129. BIG WORKS. INT. CL. 30. REG. 5-22-1984.

1,279,130. LIBERTY BELL. INT. CL. 30. REG. 5-22-1984.

1,279,131. MORE. INT. CL. 30. REG. 5-22-1984.

1,279,134. THE MASON JAR EMPORIUM PASTA & CO. AND DESIGN. INT. CL. 30. REG. 5-22-1984.

1,279,136. ALL NATURAL BAGELOVER'S AND DESIGN. INT. CL. 30. REG. 5-22-1984.

1,279,140. UPPER PENINSULA BRAND. INT. CL. 30. REG. 5-22-1984.

1,279,142. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 5-22-1984.

1,279,144. CHOLATE DE CIBELES. INT. CL. 30. REG. 5-22-1984.

1,279,146. SUPER-LAC. INT. CL. 30. REG. 5-22-1984.

1,279,147. GENETIC GIANT. INT. CL. 31. REG. 5-22-1984.

1,279,474. TAN'ARGILE. INT. CL. 3. REG. 5-29-1984.

1,279,654. EZ. INT. CL. 8. REG. 5-29-1984.

1,279,847. BARGANZA AND DESIGN. INT. CL. 18. REG. 5-29-1984.

1,279,967. ROOSKIN. INT. CL. 25. REG. 5-29-1984.

1,280,297. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 5-29-1984.

1,280,362. UC AND DESIGN. INT. CL. 2. REG. 6-5-1984.

1,280,391. D'SAISON CREATIVE COLOUR AND DESIGN. INT. CL. 3. REG. 6-5-1984.

1,280,393. NOHA-IN (STYLIZED). INT. CL. 3. REG. 6-5-1984.

1,280,696. EXECUCOMP. INT. CL. 16. REG. 6-5-1984.

1,280,697. GREET 'N WEAR. INT. CL. 16. REG. 6-5-1984.

1,280,700. INSITES. INT. CL. 16. REG. 6-5-1984.

1,280,725. POSITIVE PULSE (STYLIZED). INT. CL. 16. REG. 6-5-1984.

1,280,919. FAMILY DEFENDER PLAN. INT. CL. 36. REG. 6-5-1984.

1,281,042. ANA-CHECK. INT. CL. 1. REG. 6-5-1984.

1,281,277. BUTTERWORTH. INT. CL. 7. REG. 6-12-1984.

1,281,468. UTOPIAN. INT. CL. 12. REG. 6-12-1984.

1,281,506. FOLDEX. INT. CL. 16. REG. 6-12-1984.

1,281,507. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 6-12-1984.

1,281,510. NRBA RADIO PRO-GRAM AND DESIGN. INT. CL. 16. REG. 6-12-1984.

1,281,641. LOO & BOO (STYLIZED). INT. CL. 25. REG. 6-12-1984.

1,281,864. IR (STYLIZED). INT. CL. 36. REG. 6-12-1984.

1,281,894. HELICORP. INT. CL. 39. REG. 6-12-1984.

1,282,086. AGRIFERON. INT. CL. 5. REG. 6-19-1984.

1,282,087. PENEDYNE. INT. CL. 5. REG. 6-19-1984.

1,282,089. SERVICE-AIRE AND DESIGN. INT. CL. 5. REG. 6-19-1984.

1,282,092. TENFACINE. INT. CL. 5. REG. 6-19-1984.

1,282,094. MISCELLANEOUS DESIGN. INT. CLS. 6, 8, 9, 16 AND 21. REG. 6-19-1984.

1,282,098. CHAPAL'TEX (BLOCK FORM). INT. CLS. 6 AND 22. REG. 6-19-1984.

1,282,099. GLOBE AND DESIGN. INT. CL. 6. REG. 6-19-1984.

1,282,101. COBRA SIGNS AND DESIGN. INT. CL. 6. REG. 6-19-1984.

1,282,102. FIBROPORAL. INT. CL. 6. REG. 6-19-1984.

1,282,107. CARDINAL. INT. CL. 6. REG. 6-19-1984.

1,282,112. PRESCOTT W. BASTON (STYLIZED). INT. CLS. 6 AND 21. REG. 6-19-1984.

1,282,114. QUICK PEN AND DESIGN. INT. CL. 6. REG. 6-19-1984.

1,282,116. ORION. INT. CLS. 6 AND 20. REG. 6-19-1984.

1,282,123. ELRECO ENERGY PRODUCTS AND DESIGN. INT. CLS. 6, 9, 12 AND 17. REG. 6-19-1984.

1,282,125. DYN-A-SPLICE. INT. CL. 6. REG. 6-19-1984.

1,282,126. ROL-EASE. INT. CL. 6. REG. 6-19-1984.

1,282,130. MISCELLANEOUS DESIGN. INT. CL. 7. REG. 6-19-1984.

1,282,134. POLY "C". INT. CL. 7. REG. 6-19-1984.

1,282,135. LITHOPRO. INT. CL. 7. REG. 6-19-1984.

1,282,143. FLOWEN. INT. CL. 7. REG. 6-19-1984.

1,282,147. RP AND DESIGN. INT. CL. 7. REG. 6-19-1984.

1,282,148. GLO-MARK. INT. CLS. 7 AND 11. REG. 6-19-1984.

1,282,149. N AND DESIGN. INT. CLS. 7 AND 12. REG. 6-19-1984.

1,282,151. LANDATHANE. INT. CL. 7. REG. 6-19-1984.

1,282,152. DETROIT DIESEL ALLISON AND DESIGN. INT. CLS. 7 AND 12. REG. 6-19-1984.

1,282,155. PASER 500. INT. CL. 7. REG. 6-19-1984.

1,282,157. CAM/MATIC AND DESIGN. INT. CL. 7. REG. 6-19-1984.

1,282,159. DIESEL PANE AND DESIGN. INT. CL. 7. REG. 6-19-1984.

1,282,164. FORESIGHT AND DESIGN. INT. CL. 7. REG. 6-19-1984.

1,282,274. FUTURE INFORMATION SYSTEMS. INT. CL. 9. REG. 6-19-1984.

1,282,382. PRETTY PERSONAL. INT. CL. 14. REG. 6-19-1984.

1,282,402. BI BI RESEARCH AND DESIGN. INT. CL. 16. REG. 6-19-1984.

1,282,445. QUARTERLY STATEMENT. INT. CL. 16. REG. 6-19-1984.

1,282,617. FORTIS. INT. CL. 27. REG. 6-19-1984.

1,282,649. ALIEN TERRAIN PATROL. INT. CL. 28. REG. 6-19-1984.

1,282,726. SOUTHWEST BEEF BUILDER. INT. CL. 31. REG. 6-19-1984.

1,282,728. MULTI-BULKY. INT. CL. 31. REG. 6-19-1984.

1,283,085. OMEGA Z-850 AND DESIGN. INT. CL. 9. REG. 6-26-1984.

1,283,652. A1 AIR-ONE (STYLIZED). INT. CL. 39. REG. 6-26-1984.

1,283,907. PHILADELPHIA STEAK & SUB CO.. INT. CL. 42. REG. 6-26-1984.

1,283,908. OUTLET SPORTS. INT. CL. 42. REG. 6-26-1984.

1,283,909. DOCKET. INT. CL. 42. REG. 6-26-1984.

1,283,910. M MEDICAL CRISIS COUNSELING (STYLIZED). INT. CL. 42. REG. 6-26-1984.

1,283,912. MORE THAN A ROOM...A RESIDENCE. INT. CL. 42. REG. 6-26-1984.

1,283,915. SOFTWARE ONLY. INT. CL. 42. REG. 6-26-1984.

1,283,916. THE PAPER FACTORY. INT. CL. 42. REG. 6-26-1984.

1,283,918. CASCADE SOIL-AID. INT. CL. 1. REG. 7-3-1984.

1,283,920. COAG-PATH. INT. CL. 1. REG. 7-3-1984.

1,284,534. MISCELLANEOUS DESIGN. INT. CLS. 35, 41 AND 42. REG. 7-3-1984.

1,284,888. HOMEFIRE. INT. CL. 4. REG. 7-10-1984.

1,284,944. BODY CAL. INT. CL. 5. REG. 7-10-1984.

1,284,979. MISCELLANEOUS DESIGN. INT. CL. 7. REG. 7-10-1984.

1,285,129. SALESPRO. INT. CL. 9. REG. 7-10-1984.

1,285,171. PR AND DESIGN. INT. CL. 12. REG. 7-10-1984.

1,285,324. BH SPORT AND DESIGN. INT. CL. 25. REG. 7-10-1984.

1,285,707. WIDE SPECTRUM. INT. CL. 2. REG. 7-17-1984.

1,285,757. CESAMET. INT. CL. 5. REG. 7-17-1984.

1,285,828. HILIFT. INT. CL. 7. REG. 7-17-1984.

1,286,121. PSB AND DESIGN. INT. CL. 25. REG. 7-17-1984.

1,286,192. ALASKA GOLD. INT. CL. 29. REG. 7-17-1984.

1,286,399. UNI/FI. INT. CL. 36. REG. 7-17-1984.

1,286,561. GENERAL COMPUTER CORPORATION OF AMERICA. INT. CL. 42. REG. 7-17-1984.

1,286,784. CAPLA. INT. CL. 5. REG. 7-24-1984.

1,286,853. ENDURA STEAM. INT. CL. 7. REG. 7-24-1984.

1,286,958. CRYSTALVISION. INT. CL. 9. REG. 7-24-1984.

1,287,271. MINUTE MUFFLER. INT. CL. 37. REG. 7-24-1984.

1,287,373. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 7-24-1984.

1,287,436. KANGAROOS SPORTS CENTER. INT. CL. 42. REG. 7-24-1984.

1,287,758. PLESCON. INT. CL. 9. REG. 7-31-1984.

1,287,832. BIESEMEYER. INT. CL. 12. REG. 7-31-1984.

1,287,836. CAVALETTO AND DESIGN. INT. CL. 12. REG. 7-31-1984.

1,287,839. NURSE AND DESIGN. INT. CL. 12. REG. 7-31-1984.

1,287,844. THE SCHLEPPER. INT. CL. 12. REG. 7-31-1984.

1,287,851. PERFORMANCE TESTED DYNADROMED AND DESIGN. INT. CL. 12. REG. 7-31-1984.

1,287,865. RADKAPS. INT. CL. 12. REG. 7-31-1984.

1,287,868. RAIDERS OF THE LOST ARK (STYLIZED). INT. CLS. 14, 16, 25, 28 AND 30. REG. 7-31-1984.

1,287,872. BAROCK (STYLIZED). INT. CL. 15. REG. 7-31-1984.

1,287,881. THE WHIPPOORWILL WORKS AND DESIGN. INT. CL. 16. REG. 7-31-1984.

1,287,884. MR. MICRO. INT. CL. 16. REG. 7-31-1984.

1,287,888. SUPER SHOOTER. INT. CL. 16. REG. 7-31-1984.

1,287,889. ELECTRONIC PRESS KIT. INT. CL. 16. REG. 7-31-1984.

1,287,947. GILLEYS AND DESIGN. INT. CL. 18. REG. 7-31-1984.

1,287,991. MOTH CLOTH. INT. CL. 24. REG. 7-31-1984.

1,287,992. MISCELLANEOUS DESIGN. INT. CLS. 25 AND 28. REG. 7-31-1984.

1,288,029. SOFTCRAFT. INT. CL. 28. REG. 7-31-1984.

1,288,234. AIRCORP. INT. CL. 39. REG. 7-31-1984.

1,288,235. TAXI AND DESIGN. INT. CLS. 39 AND 42. REG. 7-31-1984.

1,288,237. BACC. INT. CL. 39. REG. 7-31-1984.

1,288,238. REGENT AIR. INT. CL. 39. REG. 7-31-1984.

1,288,239. FOTEX AND DESIGN. INT. CLS. 40 AND 42. REG. 7-31-1984.

1,288,242. ION BEAM MATERIALS PROCESSING CORPORATION AND DESIGN. INT. CL. 40. REG. 7-31-1984.

1,288,243. FCM/CS AND DESIGN. INT. CL. 40. REG. 7-31-1984.

1,288,245. THE POLICE. INT. CL. 41. REG. 7-31-1984.

1,288,246. CAPTAIN VIDEO. INT. CLS. 41 AND 42. REG. 7-31-1984.

1,288,249. MISCELLANEOUS DESIGN. INT. CLS. 41 AND 42. REG. 7-31-1984.

1,288,250. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 7-31-1984.

1,288,252. FAMILY PICNIC. INT. CL. 41. REG. 7-31-1984.

1,288,253. WATER WORKS AND DESIGN. INT. CL. 41. REG. 7-31-1984.

1,288,254. THE DECALOGUE SOCIETY. INT. CL. 41. REG. 7-31-1984.

1,288,255. THE CITIES. INT. CL. 41. REG. 7-31-1984.

1,288,256. THE GREAT CIRCUS OF CHINA AND DESIGN. INT. CL. 41. REG. 7-31-1984.

1,288,257. BREAKTHROUGH EXPERIENCE. INT. CL. 41. REG. 7-31-1984.

1,288,259. TARP. INT. CL. 41. REG. 7-31-1984.

1,288,260. K KENPO KARATE AND DESIGN. INT. CL. 41. REG. 7-31-1984.

1,288,262. MABSCO. INT. CL. 41. REG. 7-31-1984.

1,288,263. BALTIMORE SKIPJACKS AND DESIGN. INT. CL. 41. REG. 7-31-1984.

1,288,264. PLASTER FUN HOUSE. INT. CLS. 41 AND 42. REG. 7-31-1984.

1,288,265. DAVEYS MINE. INT. CL. 41. REG. 7-31-1984.

1,288,267. FVSC FVSC AND DESIGN. INT. CL. 41. REG. 7-31-1984.

1,288,268. BLUE BONNET PALACE. INT. CL. 41. REG. 7-31-1984.

1,288,273. GILLEYS AND DESIGN. INT. CL. 41. REG. 7-31-1984.

1,288,276. "OLDER AND WISER" (STYLIZED). INT. CL. 41. REG. 7-31-1984.

1,288,277. THE FROG POND AND DESIGN. INT. CL. 41. REG. 7-31-1984.

1,288,278. TALLAND II. INT. CLS. 41 AND 42. REG. 7-31-1984.

1,288,279. DIVE TO ADVENTURE. INT. CL. 41. REG. 7-31-1984.

1,288,287. THE EDGE. INT. CL. 41. REG. 7-31-1984.

1,288,288. NEWSCHECK AND DESIGN. INT. CL. 41. REG. 7-31-1984.

1,288,289. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 7-31-1984.

1,288,290. TELEGUEST. INT. CL. 41. REG. 7-31-1984.

1,288,291. TELEGUEST AND DESIGN. INT. CL. 41. REG. 7-31-1984.

1,288,292. PASSPORT PROFILE. INT. CL. 41. REG. 7-31-1984.

1,288,293. MDL AND DESIGN. INT. CL. 41. REG. 7-31-1984.

1,288,294. THE RED DEVILS AND DESIGN. INT. CL. 41. REG. 7-31-1984.

1,288,295. YES SYSTEM. INT. CL. 41. REG. 7-31-1984.

1,288,298. CHARTING YOUR COURSE. INT. CL. 41. REG. 7-31-1984.

1,288,299. CHARTING YOUR COURSE AND DESIGN. INT. CL. 41. REG. 7-31-1984.

1,288,300. FUN COUNTRY. INT. CL. 41. REG. 7-31-1984.

1,288,302. PHACTS POCKET PROFILE. INT. CL. 42. REG. 7-31-1984.

1,288,307. PEGASUS STUD AND DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,308. PEGASUS STUD (STYLIZED). INT. CL. 42. REG. 7-31-1984.

1,288,310. ECOTECH (STYLIZED). INT. CL. 42. REG. 7-31-1984.

1,288,311. RUGGLES. INT. CL. 42. REG. 7-31-1984.

1,288,314. INTERNATIONAL BONDED WAREHOUSES. INT. CL. 42. REG. 7-31-1984.

1,288,315. VIPRO SERVICE. INT. CL. 42. REG. 7-31-1984.

1,288,316. S AND DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,317. SILVERCREEK (STYLIZED). INT. CL. 37. REG. 7-31-1984.

1,288,321. ALDA. INT. CL. 42. REG. 7-31-1984.

1,288,322. RAPID RETAIL SERVICES. INT. CL. 42. REG. 7-31-1984.

1,288,323. ATLANTA INVESTIGATIONS AND DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,325. COMPUTER FORCE (STYLIZED). INT. CL. 42. REG. 7-31-1984.

1,288,329. THE ADVAITAYANA BUDDHIST ORDER. INT. CL. 42. REG. 7-31-1984.

1,288,330. THE JOHANNINE DAIST COMMUNION. INT. CL. 42. REG. 7-31-1984.

1,288,331. BRENDA LOVE. INT. CL. 42. REG. 7-31-1984.

1,288,337. HAM-KING. INT. CL. 42. REG. 7-31-1984.

1,288,338. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,340. UNCLE. INT. CL. 42. REG. 7-31-1984.

1,288,342. ACCURIZE. INT. CL. 42. REG. 7-31-1984.

1,288,348. IMAGES OF COLOR IC AND DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,350. THE READY TEDDY A SPECIAL SHOPPE AND DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,351. TAMMY GIFTS. INT. CL. 42. REG. 7-31-1984.

1,288,356. AY/PRIVATIZATION (BLOCK FORM). INT. CL. 42. REG. 7-31-1984.

1,288,359. BURGER HILLS (STYLIZED). INT. CL. 42. REG. 7-31-1984.

1,288,360. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,362. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,364. AUTOBANK. INT. CL. 42. REG. 7-31-1984.

1,288,366. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,367. FORMULA A. INT. CL. 42. REG. 7-31-1984.

1,288,368. I.D. RATHERBY (STYLIZED). INT. CL. 42. REG. 7-31-1984.

1,288,370. AMERICAN BELL FLORAL AND DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,372. "OFFICER WILL". INT. CL. 42. REG. 7-31-1984.

1,288,373. VINTAGE COURT. INT. CL. 42. REG. 7-31-1984.

1,288,377. LONDONLINE AND DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,379. OUR PRICES WON'T KEEP YOU AWAKE (BLOCK FORM). INT. CL. 42. REG. 7-31-1984.

1,288,384. DINETTE CONCEPTS. INT. CL. 42. REG. 7-31-1984.

1,288,386. CQGRAF. INT. CL. 42. REG. 7-31-1984.

1,288,387. THE COAT RACK. INT. CL. 42. REG. 7-31-1984.

1,288,388. THE FIRST TURN. INT. CL. 42. REG. 7-31-1984.

1,288,390. GALLERY RENTALS (STYLIZED). INT. CL. 42. REG. 7-31-1984.

1,288,394. PROGRAMS PLUS. INT. CL. 42. REG. 7-31-1984.

1,288,397. C CONSLER CORPORATION AND DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,399. KILNGAS. INT. CL. 42. REG. 7-31-1984.

1,288,400. FURROW BUILDING MATERIALS AND DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,401. CONECOCTIONS. INT. CL. 42. REG. 7-31-1984.

1,288,404. THE SEAGRAM WINE COMPANY AND DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,410. SWV. INT. CL. 42. REG. 7-31-1984.

1,288,411. FOUNTAIN OF YOUTH. INT. CL. 42. REG. 7-31-1984.

1,288,412. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,414. THE OMELETTE TREE AND DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,416. KID-A-RAMA. INT. CL. 42. REG. 7-31-1984.

1,288,417. REBECCA'S. INT. CL. 42. REG. 7-31-1984.

1,288,418. SPACE TRAVELER. INT. CL. 42. REG. 7-31-1984.

1,288,421. GEARTECH (BLOCK FORM). INT. CL. 42. REG. 7-31-1984.

1,288,422. CPI COMMUNITY PHYSICIANS, INC.. INT. CL. 42. REG. 7-31-1984.

1,288,423. SPOONS AND DESIGN. INT. CL. 42. REG. 7-31-1984.

1,288,425. K KENPO KARATE AND DESIGN. U.S. CL. 200. REG. 7-31-1984.

1,288,426. MISCELLANEOUS DESIGN. U.S. CL. 200. REG. 7-31-1984.

1,288,428. MISCELLANEOUS DESIGN. U.S. CL. B. REG. 7-31-1984.

1,288,429. SPRAY-N-CLEAN. INT. CLS. 1, 3 AND 4. REG. 7-31-1984.

1,288,431. ATRE (STYLIZED). INT. CLS. 41 AND 42. REG. 7-31-1984.

1,288,435. MISCELLANEOUS DESIGN. INT. CL. 3. REG. 7-31-1984.

1,288,437. DERMA SCRUB. INT. CL. 3. REG. 7-31-1984.

1,288,438. MELTDOWN CANDLES. INT. CL. 4. REG. 7-31-1984.

1,288,440. ITCHS GONE (STYLIZED). INT. CL. 5. REG. 7-31-1984.

1,288,445. MODIFY STATE. INT. CL. 9. REG. 7-31-1984.

1,288,447. GLITCH PLUG. INT. CL. 9. REG. 7-31-1984.

1,288,449. QUIK-SET. INT. CL. 9. REG. 7-31-1984.

1,288,450. NEWSCANNER. INT. CL. 9. REG. 7-31-1984.

1,288,451. BITGRAPH. INT. CL. 9. REG. 7-31-1984.

1,288,453. AUTODROP. INT. CL. 9. REG. 7-31-1984.

1,288,454. SAFETY STARTER. INT. CL. 9. REG. 7-31-1984.

1,288,455. PAGE. INT. CL. 9. REG. 7-31-1984.

1,288,456. AUTOTUNE. INT. CL. 9. REG. 7-31-1984.

1,288,459. PETITE (STYLIZED). INT. CL. 10. REG. 7-31-1984.

1,288,460. EUROPEAN 1200. INT. CL. 11. REG. 7-31-1984.

1,288,461. FEEDWETTER. INT. CL. 11. REG. 7-31-1984.

1,288,463. C COMPETITION CERTIFIED AND DESIGN. INT. CL. 12. REG. 7-31-1984.

1,288,464. GYROSCOPIC. INT. CL. 12. REG. 7-31-1984.

1,288,467. OLD FASHIONED CHRISTMAS IDEAS. INT. CL. 16. REG. 7-31-1984.

1,288,469. ONE WOMAN. INT. CL. 16. REG. 7-31-1984.

1,288,473. THE JOURNAL OF CRANIOMANDIBULAR PRACTICE. INT. CL. 16. REG. 7-31-1984.

1,288,475. BEACHBUILDERS. INT. CL. 19. REG. 7-31-1984.

1,288,479. HERNDON. INT. CL. 25. REG. 7-31-1984.

1,288,480. ANOTHER HO-HUM DAY IN PARADISE. INT. CL. 25. REG. 7-31-1984.

1,288,483. BABY SKATES. INT. CL. 28. REG. 7-31-1984.

1,288,484. DESERT GARAGE. INT. CL. 28. REG. 7-31-1984.

1,288,486. VINO. INT. CL. 29. REG. 7-31-1984.

1,288,489. CHEDDABLEND. INT. CL. 29. REG. 7-31-1984.

1,288,491. SONOMA TELEME. INT. CL. 29. REG. 7-31-1984.

1,288,494. CRISP -N -DRY. INT. CL. 29. REG. 7-31-1984.

1,288,496. THE TRADEMARK PIZZA PIE AND DESIGN. INT. CL. 30. REG. 7-31-1984.

1,288,498. HAWAIIAN FRUIT BARS (STYLIZED). INT. CL. 30. REG. 7-31-1984.

1,288,500. MONSIEUR DE LUZE. INT. CL. 33. REG. 7-31-1984.

1,288,501. KESSER. INT. CL. 33. REG. 7-31-1984.

1,288,502. FACTFINDERS. INT. CL. 35. REG. 7-31-1984.

1,288,503. TELEIT BY PHONE. INT. CL. 35. REG. 7-31-1984.

1,288,504. INTERNATIONAL PERIPHERAL AND SOFTWARE EQUIPMENT EXPOSITION. INT. CL. 35. REG. 7-31-1984.

1,288,505. 1ST NATIONWIDE SAVINGS FINANCIAL SERVICES NETWORK. INT. CL. 36. REG. 7-31-1984.

1,288,507. GOOD HEALTH INCENTIVE PLAN. INT. CL. 36. REG. 7-31-1984.

1,288,511. WOMEN HELPING WOMEN. INT. CL. 41. REG. 7-31-1984.

1,288,512. DOUBLE DUTCH (STYLIZED). INT. CL. 41. REG. 7-31-1984.

1,288,517. THE BEEF GRINDING PLACE. INT. CL. 42. REG. 7-31-1984.

1,288,520. ENGINEERING ASSOCIATES OF NEW YORK. INT. CL. 42. REG. 7-31-1984.

1,288,522. AFFILIATED HOSPITAL SYSTEMS. INT. CL. 42. REG. 7-31-1984.

1,288,523. INTERNATIONAL FOUNDATION FOR TIME-SHARING. INT. CL. 42. REG. 7-31-1984.

1,288,525. U.S. DATA SYSTEMS. INT. CL. 42. REG. 7-31-1984.

1,288,546. OCCULT-ALERT. INT. CL. 1. REG. 8-7-1984.

1,288,575. PERFECTA CAMERA AND DESIGN. INT. CLS. 3 AND 42. REG. 8-7-1984.

1,288,663. HYDRO WATT AND DESIGN. INT. CL. 7. REG. 8-7-1984.

1,288,664. LONG LIFE. INT. CL. 7. REG. 8-7-1984.

1,288,668. BOSTON GEAR INCOM INTERNATIONAL INC (STYLIZED). INT. CL. 7. REG. 8-7-1984.

1,288,670. BARBARA KAFKA (STYLIZED). INT. CL. 7. REG. 8-7-1984.

1,288,671. BK 1000 AND DESIGN. INT. CL. 7. REG. 8-7-1984.

1,288,673. BILKANGAROO. INT. CL. 7. REG. 8-7-1984.

1,288,682. CONDRIVE. INT. CL. 7. REG. 8-7-1984.

1,288,978. JOURNAL/20 (STYLIZED). INT. CL. 16. REG. 8-7-1984.

1,288,980. CONFUSERWORLD. INT. CL. 16. REG. 8-7-1984.

1,289,043. CANADIAN SUNSET. INT. CL. 19. REG. 8-7-1984.

1,289,076. ADAPTAFILE II. INT. CL. 20. REG. 8-7-1984.

1,289,371. TELENET. INT. CL. 38. REG. 8-7-1984.

1,289,407. DIRTY DISHES. INT. CL. 41. REG. 8-7-1984.

1,289,489. CLEAN 'N' STRIP. INT. CL. 3. REG. 8-7-1984.

1,289,511. ROCKSTAR. INT. CL. 9. REG. 8-7-1984.

1,289,512. DATAMUX. INT. CL. 9. REG. 8-7-1984.

1,289,516. CONNECTA. INT. CL. 10. REG. 8-7-1984.

1,289,815. MISCELLANEOUS DESIGN. INT. CLS. 7, 9, 16, 35, 37, 40, 41 AND 42. REG. 8-14-1984.

1,289,819. A ARNESON DRIVE (STYLIZED). INT. CL. 7. REG. 8-14-1984.

1,289,897. PRINTMATE. INT. CL. 9. REG. 8-14-1984.

1,289,942. COV. INT. CL. 10. REG. 8-14-1984.

1,289,993. LAURA SOUDER (STYLIZED). INT. CL. 14. REG. 8-14-1984.

1,290,012. "A POTENT THIRD WORLD CONCEPT". INT. CL. 16. REG. 8-14-1984.

1,290,250. SUSAN IVES AND DESIGN. INT. CL. 25. REG. 8-14-1984.

1,290,373. MISSISSIPPI MUD. INT. CL. 30. REG. 8-14-1984.

1,290,575. SUB POTATOS. INT. CL. 30. REG. 8-14-1984.

1,290,636. COSMETIC CONCEPTS. INT. CL. 3. REG. 8-21-1984.

1,290,755. POSITRON AND DESIGN. INT. CL. 9. REG. 8-21-1984.

1,290,780. AEMAS. INT. CL. 9. REG. 8-21-1984.

1,290,797. GRANTONE (STYLIZED). INT. CL. 9. REG. 8-21-1984.

1,292,385. ADAMS APPLE. INT. CL. 25. REG. 8-28-1984.

1,292,446. UGLAR. INT. CL. 28. REG. 8-28-1984.

1,293,035. MACK'S LURE. INT. CL. 28. REG. 9-4-1984.

1,293,136. DE LUZE CLASSIQUE AND DESIGN. INT. CL. 33. REG. 9-4-1984.

1,293,568. COMMERCIAL PEST MANAGEMENT. INT. CL. 37. REG. 9-4-1984.

1,293,581. BIOCON. INT. CL. 1. REG. 9-11-1984.

1,293,772. FLEXTENSION (BLOCK FORM). INT. CL. 4. REG. 9-11-1984.

1,294,034. CRYSTAL COLOR. INT. CL. 9. REG. 9-11-1984.

1,294,036. DAISYSPELL. INT. CL. 9. REG. 9-11-1984.

1,294,038. SCANHANDLER. INT. CL. 9. REG. 9-11-1984.

1,294,125. PORO VAP. INT. CL. 11. REG. 9-11-1984.

1,294,142. DYNALIFE. INT. CL. 12. REG. 9-11-1984.

1,294,143. LUGGAGE SKATE AND DESIGN. INT. CL. 12. REG. 9-11-1984.

1,294,168. ROSE ARBOR. INT. CLS. 14, 21 AND 26. REG. 9-11-1984.

1,294,169. NYCO. INT. CL. 14. REG. 9-11-1984.
1,294,176. LANDS. INT. CL. 14. REG. 9-11-1984.
1,294,417. SERGIO VALENTE AND DESIGN. INT. CL. 25. REG. 9-11-1984.
1,294,430. L LASSERRE AND DESIGN. INT. CLS. 25 AND 42. REG. 9-11-1984.
1,294,883. BRS/SEARCH. INT. CL. 35. REG. 9-11-1984.
1,294,951. MODTRONICS. INT. CLS. 37 AND 42. REG. 9-11-1984.
1,294,988. SKYNET. INT. CL. 38. REG. 9-11-1984.
1,295,024. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 9-11-1984.
1,295,030. ARCADIUM. INT. CL. 41. REG. 9-11-1984.
1,295,046. IMAGE MAKERS BEAUTY ACADEMY AND DESIGN. INT. CL. 41. REG. 9-11-1984.
1,295,052. LAKSHMI (STYLIZED). INT. CL. 41. REG. 9-11-1984.
1,295,252. JONES GLASSES. INT. CL. 9. REG. 9-11-1984.
1,296,053. EZ DESIGNER. INT. CL. 16. REG. 9-18-1984.
1,296,167. OUTTAKES. INT. CL. 16. REG. 9-18-1984.
1,296,264. ORIENTATIONS. INT. CLS. 20, 21 AND 42. REG. 9-18-1984.
1,296,283. MISCELLANEOUS DESIGN. INT. CLS. 20, 37 AND 42. REG. 9-18-1984.
1,296,619. PIZZAWURST. INT. CL. 29. REG. 9-18-1984.
1,296,781. SEAFOOD EXPO AND DESIGN. INT. CL. 35. REG. 9-18-1984.
1,296,971. WORLD COLLEGE WEST AND DESIGN. INT. CL. 41. REG. 9-18-1984.
1,297,910. CHEDDAROMA. INT. CL. 30. REG. 9-25-1984.
1,297,915. STATEMINTS. INT. CL. 30. REG. 9-25-1984.
1,298,075. MOORE LIVING TODAY...MOORE VALUE TOMORROW. INT. CL. 37. REG. 9-25-1984.
1,298,149. IDEO (STYLIZED). INT. CL. 41. REG. 9-25-1984.
1,298,262. K AND DESIGN. U.S. CL. A. REG. 9-25-1984.
1,298,289. MR. HOLIDAY AND DESIGN. INT. CL. 1. REG. 10-2-1984.
1,298,290. EMC (STYLIZED). INT. CL. 1. REG. 10-2-1984.
1,298,298. YOUTH-AFTER-TAN. INT. CL. 3. REG. 10-2-1984.
1,298,301. ANNE MARIE. INT. CLS. 3, 18 AND 21. REG. 10-2-1984.
1,298,319. MISCELLANEOUS DESIGN. INT. CL. 3. REG. 10-2-1984.
1,298,340. VARICLENE. INT. CL. 5. REG. 10-2-1984.
1,298,342. WOUND HEAL. INT. CL. 5. REG. 10-2-1984.
1,298,346. ADVAL. INT. CL. 5. REG. 10-2-1984.
1,298,350. HALLS. INT. CL. 5. REG. 10-2-1984.
1,298,392. RELLUMIX. INT. CLS. 7 AND 11. REG. 10-2-1984.
1,298,408. ADJUST-A-FEED. INT. CL. 7. REG. 10-2-1984.
1,298,429. ECON-O-MATIC. INT. CL. 7. REG. 10-2-1984.
1,298,435. EXACTACATOR AND DESIGN. INT. CL. 8. REG. 10-2-1984.
1,298,439. SOLIDUS INTERNATIONAL CORPORATION. INT. CL. 9. REG. 10-2-1984.
1,298,470. QUADRIFID. INT. CL. 9. REG. 10-2-1984.
1,298,519. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 10-2-1984.
1,298,521. PACMOS (BLOCK FORM). INT. CL. 9. REG. 10-2-1984.
1,298,522. THE DATA CONNECTION. INT. CL. 9. REG. 10-2-1984.
1,298,523. A GAINELEC AND DESIGN. INT. CL. 9. REG. 10-2-1984.
1,298,525. DIMPLER (STYLIZED). INT. CL. 9. REG. 10-2-1984.
1,298,526. GOLD PLUG-80. INT. CL. 9. REG. 10-2-1984.
1,298,528. DIASPRON. INT. CLS. 9 AND 16. REG. 10-2-1984.
1,298,529. NIGHT HAWK AND DESIGN. INT. CL. 9. REG. 10-2-1984.
1,298,530. NIGHT HAWK. INT. CL. 9. REG. 10-2-1984.
1,298,531. STA-PUT. INT. CL. 9. REG. 10-2-1984.
1,298,533. MATH/PROTRAN. INT. CLS. 9 AND 16. REG. 10-2-1984.
1,298,534. STAT/PROTRAN. INT. CLS. 9 AND 16. REG. 10-2-1984.
1,298,535. STAR AND DESIGN. INT. CL. 9. REG. 10-2-1984.
1,298,551. IN THE MIX AND DESIGN. INT. CL. 9. REG. 10-2-1984.
1,298,554. DOCTOR JAZZ AND DESIGN. INT. CL. 9. REG. 10-2-1984.
1,298,574. COM DEV. INT. CL. 9. REG. 10-2-1984.
1,298,646. B BRUBAKER & ASSOCIATES, INC. AND DESIGN. INT. CL. 9. REG. 10-2-1984.
1,298,649. WEB. INT. CL. 9. REG. 10-2-1984.
1,298,689. AERODYNE AND DESIGN. INT. CL. 11. REG. 10-2-1984.
1,298,706. SIROCCO. INT. CL. 12. REG. 10-2-1984.
1,298,739. ECLIPSE. INT. CL. 15. REG. 10-2-1984.
1,298,781. XL. INT. CL. 16. REG. 10-2-1984.
1,298,795. MED-E-SCRIP. INT. CL. 16. REG. 10-2-1984.
1,298,909. T. DUNCAN LTD. AND DESIGN. INT. CL. 25. REG. 10-2-1984.
1,298,910. PEMBROKE SCOTT AND DESIGN. INT. CL. 25. REG. 10-2-1984.
1,298,912. CANDLELIGHT FASHIONS. INT. CL. 25. REG. 10-2-1984.
1,298,946. GRAMPAS WORKBENCH. INT. CL. 28. REG. 10-2-1984.
1,298,948. ERTL AND DESIGN. INT. CL. 28. REG. 10-2-1984.
1,298,996. SCHONDORF (BLOCK FORM). INT. CL. 29. REG. 10-2-1984.
1,299,070. MR. FLEA AND DESIGN. INT. CL. 36. REG. 10-2-1984.
1,299,248. MODRIX. INT. CL. 5. REG. 10-9-1984.
1,299,352. MULTI MAC AND DESIGN. INT. CL. 9. REG. 10-9-1984.
1,299,491. ART PICNIC AND DESIGN. INT. CL. 16. REG. 10-9-1984.
1,299,519. SOUTHERN TEMP.. INT. CL. 19. REG. 10-9-1984.
1,299,578. HAMBURG HOUSE AND DESIGN. INT. CL. 24. REG. 10-9-1984.
1,299,595. DAVENA. INT. CL. 25. REG. 10-9-1984.
1,299,597. DELAWARE STREET SOHO-NEW YORK AND DESIGN. INT. CL. 25. REG. 10-9-1984.
1,299,598. DELPARK AND DESIGN. INT. CL. 25. REG. 10-9-1984.
1,299,599. CONTIMA. INT. CL. 25. REG. 10-9-1984.
1,299,610. GOULD SPORT CLUB. INT. CL. 25. REG. 10-9-1984.
1,299,629. CONTEMPORAIRE. INT. CL. 25. REG. 10-9-1984.
1,299,676. LAMB'S SUPREME CRISPY BROWNS. INT. CL. 29. REG. 10-9-1984.
1,299,677. EA MILLER & SONS BLUE RIBBON BEEF (BLOCK FORM). INT. CL. 29. REG. 10-9-1984.
1,299,862. HANMI BANK AND DESIGN. INT. CL. 36. REG. 10-9-1984.
1,299,864. HAMILTON LIQUID RESERVE. INT. CL. 36. REG. 10-9-1984.
1,299,870. THE PAVILION AT THE OLD POST OFFICE AND DESIGN. INT. CL. 36. REG. 10-9-1984.
1,299,873. THE LOAN MART. INT. CL. 36. REG. 10-9-1984.
1,299,877. CAPITAL ADVANTAGE. INT. CL. 36. REG. 10-9-1984.
1,299,878. FLEET BROKERAGE SERVICES. INT. CL. 36. REG. 10-9-1984.

1,299,879. F AND DESIGN. INT. CL. 36. REG. 10-9-1984.

1,299,882. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 10-9-1984.

1,299,884. WORKING LIFE. INT. CL. 36. REG. 10-9-1984.

1,299,887. PRODIGY COMPUTER CENTERS AND DESIGN. INT. CLS. 37 AND 42. REG. 10-9-1984.

1,300,028. SUN COUNTRY CLUB. U.S. CL. 200. REG. 10-9-1984.

1,300,120. EDEN'S OWN. INT. CL. 5. REG. 10-16-1984.

1,300,258. SANOTRON. INT. CL. 9. REG. 10-16-1984.

1,300,331. TEN X 99. INT. CL. 9. REG. 10-16-1984.

1,300,337. SNUG-PLUG. INT. CL. 9. REG. 10-16-1984.

1,300,349. TELECHART. INT. CL. 9. REG. 10-16-1984.

1,300,350. INTERNATIONAL WIRE. INT. CL. 9. REG. 10-16-1984.

1,300,385. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 10-16-1984.

1,300,397. MINITUL (BLOCK FORM). INT. CL. 10. REG. 10-16-1984.

1,300,411. ALIVE & WELL. INT. CL. 10. REG. 10-16-1984.

1,300,413. SOFTLY YOURS. INT. CL. 10. REG. 10-16-1984.

1,300,427. QUICKFREZ AND DESIGN. INT. CL. 11. REG. 10-16-1984.

1,300,465. SCCR. INT. CL. 12. REG. 10-16-1984.

1,300,514. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 10-16-1984.

1,300,516. WTW (STYLIZED). INT. CL. 16. REG. 10-16-1984.

1,300,581. BULLET IN BOARD. INT. CL. 20. REG. 10-16-1984.

1,300,586. TWERP SWATTER. INT. CL. 20. REG. 10-16-1984.

1,300,587. ENVIRO-SAFETY-PAC. INT. CL. 21. REG. 10-16-1984.

1,300,590. SIPSTIK (BLOCK FORM). INT. CL. 21. REG. 10-16-1984.

1,300,592. THE GET-ALONG GANG. INT. CLS. 21, 24 AND 25. REG. 10-16-1984.

1,300,593. MIGHTY OJ. INT. CL. 21. REG. 10-16-1984.

1,300,594. THE AFFECTION SPONGE "NATURALLY, IT FEELS GOOD!" AND DESIGN. INT. CL. 21. REG. 10-16-1984.

1,300,595. KATE'S WAY (STYLIZED). INT. CL. 21. REG. 10-16-1984.

1,300,598. AMERICAN CHEF. INT. CL. 21. REG. 10-16-1984.

1,300,600. LA LINDA. INT. CL. 21. REG. 10-16-1984.

1,300,614. 7 AND DESIGN. INT. CL. 25. REG. 10-16-1984.

1,300,675. BOYSWEAR INTERNATIONAL. INT. CL. 25. REG. 10-16-1984.

1,300,694. SPORT TIMER. INT. CL. 25. REG. 10-16-1984.

1,300,842. DAVID'S ICE CREAM (STYLIZED). INT. CL. 30. REG. 10-16-1984.

1,300,865. QUESTA. INT. CL. 32. REG. 10-16-1984.

1,300,915. GLACIER PARK COMPANY. INT. CL. 36. REG. 10-16-1984.

1,300,934. PENNY PINCHER AND DESIGN. INT. CL. 37. REG. 10-16-1984.

1,300,947. AAA AIR EXPRESS. INT. CL. 39. REG. 10-16-1984.

1,300,951. MONEY'S WORTH AND DESIGN. INT. CL. 39. REG. 10-16-1984.

1,300,956. INDOOR ROWDIES IT'S OFF THE WALL! AND DESIGN. INT. CL. 41. REG. 10-16-1984.

1,300,970. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 10-16-1984.

1,300,977. WORLD OF MINIATURE HORSES. INT. CL. 41. REG. 10-16-1984.

1,300,981. DANCE SATIONS AND DESIGN. INT. CL. 41. REG. 10-16-1984.

1,301,034. BELVEDERE FLORIST. INT. CL. 42. REG. 10-16-1984.

1,301,057. CBE BIOLOGICAL ENERGY CORPORATION AND DESIGN. INT. CL. 1. REG. 10-23-1984.

1,301,155. HEAL-VET. INT. CL. 5. REG. 10-23-1984.

1,301,165. AMBIT. INT. CL. 5. REG. 10-23-1984.

1,301,174. EARTH GARDEN. INT. CL. 5. REG. 10-23-1984.

1,301,318. SIMIS. INT. CL. 9. REG. 10-23-1984.

1,301,364. LINWOOD (BLOCK FORM). INT. CLS. 9 AND 25. REG. 10-23-1984.

1,301,367. CHECKMINDER. INT. CL. 9. REG. 10-23-1984.

1,301,407. LAERDAL MODULAIDE. INT. CL. 10. REG. 10-23-1984.

1,301,511. POWER GRIP. INT. CL. 12. REG. 10-23-1984.

1,301,516. GUN DUK. INT. CL. 13. REG. 10-23-1984.

1,301,523. SEA GEM. INT. CL. 14. REG. 10-23-1984.

1,301,628. GLASSPER. INT. CL. 16. REG. 10-23-1984.

1,301,636. HOW TO GET THERE. INT. CL. 16. REG. 10-23-1984.

1,301,637. FACTSMAN. INT. CL. 16. REG. 10-23-1984.

1,301,642. HEADS UP!. INT. CLS. 16 AND 41. REG. 10-23-1984.

1,301,681. PLAYMATE AND DESIGN. INT. CL. 18. REG. 10-23-1984.

1,301,690. OKLAHOMA OUTLAWS. INT. CL. 18. REG. 10-23-1984.

1,301,713. MAGIC WATER SNAKE. INT. CL. 20. REG. 10-23-1984.

1,301,716. ANGER BANGER. INT. CL. 20. REG. 10-23-1984.

1,301,720. BEAUTY BIN. INT. CL. 20. REG. 10-23-1984.

1,301,751. GRAFFI (STYLIZED). INT. CL. 21. REG. 10-23-1984.

1,301,785. VIDEO PRO. INT. CL. 25. REG. 10-23-1984.

1,301,789. SEPARATE EDITIONS, LTD.. INT. CL. 25. REG. 10-23-1984.

1,301,796. TG (STYLIZED). INT. CL. 25. REG. 10-23-1984.

1,301,802. FULTON PARK. INT. CL. 25. REG. 10-23-1984.

1,301,812. NOELLE SERRE (STYLIZED). INT. CL. 25. REG. 10-23-1984.

1,301,817. PAT MOODY AND DESIGN. INT. CL. 25. REG. 10-23-1984.

1,301,833. SUGAR PUSS. INT. CL. 25. REG. 10-23-1984.

1,301,847. MUFFALO. INT. CL. 25. REG. 10-23-1984.

1,301,848. AITCH. INT. CL. 25. REG. 10-23-1984.

1,301,852. BLOUSE HOUSE. INT. CL. 25. REG. 10-23-1984.

1,301,856. JUST SOUTH BY JARMAN. INT. CL. 25. REG. 10-23-1984.

1,301,923. GO FOR THE GOLD. INT. CL. 28. REG. 10-23-1984.

1,301,924. AQUA KILLER. INT. CL. 28. REG. 10-23-1984.

1,301,929. BEACH LANDING. INT. CL. 28. REG. 10-23-1984.

1,301,942. JEEPLES. INT. CL. 28. REG. 10-23-1984.

1,301,943. SABRE (STYLIZED). INT. CL. 28. REG. 10-23-1984.

1,301,957. HIGH FASHION PLATES. INT. CL. 28. REG. 10-23-1984.

1,301,963. MINOR'S "ALWAYS IN GOOD TASTE" AND DESIGN. INT. CLS. 29 AND 30. REG. 10-23-1984.

1,302,001. PONCHELO CABALLERO AND DESIGN. INT. CL. 33. REG. 10-23-1984.

1,302,011. PRIS MASTER. INT. CL. 34. REG. 10-23-1984.

1,302,044. EFFECTENCY. INT. CL. 36. REG. 10-23-1984.

1,302,076. WINTERLUDES. INT. CL. 39. REG. 10-23-1984.

1,302,217. THE VETERINARY STOCK FINDER AND DESIGN. INT. CL. 16. REG. 10-23-1984.

1,302,494. BOGART. INT. CL. 12. REG. 10-30-1984.

1,302,518. SERMONETA. INT. CL. 14. REG. 10-30-1984.

1,302,521. THE OPTION ADVISOR (STYLIZED). INT. CL. 16. REG. 10-30-1984.

1,302,646. COMPUTREE. INT. CL. 20. REG. 10-30-1984.

1,303,183. SCHLITZ ROCKS AMERICA. INT. CL. 41. REG. 10-30-1984.

1,304,062. ACTION WORD PROS AND DESIGN. INT. CL. 35. REG. 11-6-1984.

1,304,442. PRICE ZONE COMPATABILITY CHART. INT. CL. 35. REG. 11-6-1984.

1,304,473. WILLARD WATER. INT. CL. 1. REG. 11-13-1984.

1,304,474. LA-WATER XXX NORMALIZER. INT. CL. 1. REG. 11-13-1984.

1,304,475. DR. WILLIARD'S CATALYST ALTERED BLACK HILLS MOUNTAIN WATER AND DESIGN. INT. CL. 1. REG. 11-13-1984.

1,304,483. SPA CLOR. INT. CL. 1. REG. 11-13-1984.

1,304,484. MTI (STYLIZED). INT. CL. 1. REG. 11-13-1984.

1,304,485. IP SYSTEM. INT. CL. 1. REG. 11-13-1984.

1,304,486. INHIBITROL. INT. CL. 1. REG. 11-13-1984.

1,304,492. SIAPTON. INT. CL. 1. REG. 11-13-1984.

1,304,493. GAFOAM. INT. CL. 1. REG. 11-13-1984.

1,304,494. BIOCULT-GC. INT. CL. 1. REG. 11-13-1984.

1,304,496. OFC. INT. CL. 1. REG. 11-13-1984.

1,304,501. GAMMAPREP. INT. CL. 1. REG. 11-13-1984.

1,304,502. ACCU-CAST. INT. CL. 1. REG. 11-13-1984.

1,304,503. SEPRALYTE. INT. CL. 1. REG. 11-13-1984.

1,304,506. R AND DESIGN. INT. CLS. 1 AND 5. REG. 11-13-1984.

1,304,508. LECISOY. INT. CL. 1. REG. 11-13-1984.

1,304,511. MISCELLANEOUS DESIGN. INT. CL. 1. REG. 11-13-1984.

1,304,519. TRI-CHEM-90. INT. CL. 1. REG. 11-13-1984.

1,304,520. HI-TABS. INT. CL. 1. REG. 11-13-1984.

1,304,522. O-MINUS. INT. CL. 1. REG. 11-13-1984.

1,304,523. SKYTURF. INT. CL. 2. REG. 11-13-1984.

1,304,530. PRO-PRINT. INT. CL. 2. REG. 11-13-1984.

1,304,537. SPRAY-LESS. INT. CL. 2. REG. 11-13-1984.

1,304,538. MISCELLANEOUS DESIGN. INT. CL. 3. REG. 11-13-1984.

1,304,539. FUN & SUN WONDER WAVE. INT. CL. 3. REG. 11-13-1984.

1,304,543. NE PLUS ULTRA. INT. CL. 3. REG. 11-13-1984.

1,304,545. MS. MOYRA. INT. CL. 3. REG. 11-13-1984.

1,304,551. VISNU AND DESIGN. INT. CL. 3. REG. 11-13-1984.

1,304,554. MARGARET ROSE. INT. CL. 3. REG. 11-13-1984.

1,304,555. APPLE VITACREAM. INT. CL. 3. REG. 11-13-1984.

1,304,556. CLOCKWISE FOAMING CLEANSER AND DESIGN. INT. CL. 3. REG. 11-13-1984.

1,304,558. ULTRA ALOE. INT. CLS. 3 AND 32. REG. 11-13-1984.

1,304,560. DISCO LIGHT. INT. CL. 3. REG. 11-13-1984.

1,304,562. WONDER SHINE. INT. CL. 3. REG. 11-13-1984.

1,304,563. KOALA AND DESIGN. INT. CL. 3. REG. 11-13-1984.

1,304,564. COUNTER ATTACK. INT. CL. 3. REG. 11-13-1984.

1,304,570. HH HANORAH PERFECT BODY AND DESIGN. INT. CL. 3. REG. 11-13-1984.

1,304,574. SKIN PRIME. INT. CL. 3. REG. 11-13-1984.

1,304,575. PRO PRO-STRENGTH AND DESIGN. INT. CL. 3. REG. 11-13-1984.

1,304,576. FICIL. INT. CL. 3. REG. 11-13-1984.

1,304,578. TIPS-PLUS (STYLIZED). INT. CL. 3. REG. 11-13-1984.

1,304,581. NAILSCENTS. INT. CL. 3. REG. 11-13-1984.

1,304,582. TURBO-6. INT. CL. 3. REG. 11-13-1984.

1,304,583. ROSE DE MAI. INT. CL. 3. REG. 11-13-1984.

1,304,585. CROLDINO. INT. CL. 3. REG. 11-13-1984.

1,304,588. SOF/PRO-SEB. INT. CL. 3. REG. 11-13-1984.

1,304,591. P3-ASEPTO. INT. CL. 3. REG. 11-13-1984.

1,304,592. STUNNERS. INT. CL. 3. REG. 11-13-1984.

1,304,594. BELLADY. INT. CL. 3. REG. 11-13-1984.

1,304,595. BEARDMAN. INT. CL. 3. REG. 11-13-1984.

1,304,597. MISCELLANEOUS DESIGN. INT. CL. 3. REG. 11-13-1984.

1,304,600. EFFER-RINSE. INT. CL. 3. REG. 11-13-1984.

1,304,601. LOOFALIVE. INT. CL. 3. REG. 11-13-1984.

1,304,602. CONTICOAL. INT. CLS. 4, 35, 36 AND 39. REG. 11-13-1984.

1,304,603. NO OIL AND DESIGN. INT. CL. 4. REG. 11-13-1984.

1,304,604. CHAR.CONES (STYLIZED). INT. CL. 4. REG. 11-13-1984.

1,304,605. GREASE PISTOL. INT. CL. 4. REG. 11-13-1984.

1,304,606. CONTICOAL A WORLD OF RESOURCES AT YOUR SERVICE. AND DESIGN. INT. CLS. 4, 36 AND 39. REG. 11-13-1984.

1,304,609. THE GENEE COLLECTION. INT. CL. 4. REG. 11-13-1984.

1,304,617. D & E AND DESIGN. INT. CLS. 5 AND 42. REG. 11-13-1984.

1,304,622. THE ANDERSONS. INT. CL. 5. REG. 11-13-1984.

1,304,623. THE ANDERSONS AND DESIGN. INT. CL. 5. REG. 11-13-1984.

1,304,627. BELLFIRM. INT. CL. 5. REG. 11-13-1984.

1,304,629. LIFE-X-10. INT. CL. 5. REG. 11-13-1984.

1,304,631. UROEZE F.U.S.. INT. CL. 5. REG. 11-13-1984.

1,304,632. FINI'S. INT. CL. 5. REG. 11-13-1984.

1,304,634. ENTELEV. INT. CL. 5. REG. 11-13-1984.

1,304,637. PHASAL. INT. CL. 5. REG. 11-13-1984.

1,304,639. THE "BYE FLY" CO.. INT. CL. 5. REG. 11-13-1984.

1,304,640. FUL-GLO. INT. CL. 5. REG. 11-13-1984.

1,304,641. VARDAXOL. INT. CL. 5. REG. 11-13-1984.

1,304,648. RAYVIST. INT. CL. 5. REG. 11-13-1984.

1,304,649. BEST N' SHOW AND DESIGN. INT. CL. 5. REG. 11-13-1984.

1,304,650. MONVEL. INT. CL. 5. REG. 11-13-1984.

1,304,651. MISCELLANEOUS DESIGN. INT. CL. 5. REG. 11-13-1984.

1,304,653. UNI-ACE. INT. CL. 5. REG. 11-13-1984.

1,304,654. MAXCAST. INT. CL. 5. REG. 11-13-1984.

1,304,656. UNI-CASE. INT. CL. 5. REG. 11-13-1984.

1,304,657. UNI-ANN. INT. CL. 5. REG. 11-13-1984.

1,304,658. UNI-PERR. INT. CL. 5. REG. 11-13-1984.

1,304,659. UNI-CENNA. INT. CL. 5. REG. 11-13-1984.

1,304,660. UNI-CO ACE. INT. CL. 5. REG. 11-13-1984.

1,304,661. UNI-GEN. INT. CL. 5. REG. 11-13-1984.

1,304,667. SPORTAMINS AND DESIGN. INT. CL. 5. REG. 11-13-1984.

1,304,668. PURSUIT. INT. CL. 5. REG. 11-13-1984.

1,304,669. ALDACIDE. INT. CL. 5. REG. 11-13-1984.

1,304,670. DOLEX. INT. CL. 5. REG. 11-13-1984.

1,304,672. MEMBRON II. INT. CL. 5. REG. 11-13-1984.

1,304,673. DUO-DRY II. INT. CL. 5. REG. 11-13-1984.

1,304,675. PALLECON. INT. CL. 6. REG. 11-13-1984.

1,304,679. STRUTMASTER. INT. CL. 6. REG. 11-13-1984.

1,304,680. MISCELLANEOUS DESIGN. INT. CL. 6. REG. 11-13-1984.

1,304,686. THE TRUSS PLATE PEOPLE. INT. CL. 6. REG. 11-13-1984.

1,304,687. NATIONAL GREENHOUSE COMPANY AND DESIGN. INT. CL. 6. REG. 11-13-1984.

1,304,691. UNITED PIN-CAP. INT. CL. 6. REG. 11-13-1984.

1,304,692. CONFAST. INT. CL. 6. REG. 11-13-1984.

1,304,694. P.T.'S. INT. CL. 6. REG. 11-13-1984.

1,304,695. CAPITOL COUNTRY. INT. CL. 6. REG. 11-13-1984.

1,304,696. CP (STYLIZED). INT. CL. 6. REG. 11-13-1984.

1,304,703. BOGACE. INT. CL. 6. REG. 11-13-1984.

1,304,704. REYALITH. INT. CL. 6. REG. 11-13-1984.

1,304,705. REYALITE. INT. CL. 6. REG. 11-13-1984.

1,304,708. MCLOK. INT. CL. 6. REG. 11-13-1984.

1,304,712. NIPPON PISTON RING (BLOCK FORM). INT. CL. 7. REG. 11-13-1984.

1,304,716. AUTO SPRINT. INT. CL. 7. REG. 11-13-1984.

1,304,717. TOTAL AND DESIGN. INT. CLS. 7, 8 AND 9. REG. 11-13-1984.

1,304,719. MICROPOINT. INT. CL. 7. REG. 11-13-1984.

1,304,723. DYNATECH INDUSTRIES AND DESIGN. INT. CLS. 7 AND 37. REG. 11-13-1984.

1,304,724. MISCELLANEOUS DESIGN. INT. CL. 7. REG. 11-13-1984.

1,304,725. ORBITER AND DESIGN. INT. CL. 7. REG. 11-13-1984.

1,304,729. MISCELLANEOUS DESIGN. INT. CL. 7. REG. 11-13-1984.

1,304,730. ROUSSELLE. INT. CL. 7. REG. 11-13-1984.

1,304,731. MISCELLANEOUS DESIGN. INT. CL. 7. REG. 11-13-1984.

1,304,733. TILLIE. INT. CL. 7. REG. 11-13-1984.

1,304,734. UNIFLOW. INT. CL. 7. REG. 11-13-1984.

1,304,737. GFC. INT. CLS. 8, 9, 20 AND 21. REG. 11-13-1984.

1,304,739. HANGERS HELPER. INT. CL. 8. REG. 11-13-1984.

1,304,742. WORKHORSE. INT. CL. 8. REG. 11-13-1984.

1,304,743. ATINA. INT. CL. 8. REG. 11-13-1984.

1,304,746. HOTTAPE (STYLZIED) (STYLIZED). INT. CL. 9. REG. 11-13-1984.

1,304,749. ADLIB/SABLE. INT. CL. 9. REG. 11-13-1984.

1,304,750. SPACE WARS. INT. CL. 9. REG. 11-13-1984.

1,304,751. SATELLITE. INT. CL. 9. REG. 11-13-1984.

1,304,752. NAIL VISION. INT. CL. 9. REG. 11-13-1984.

1,304,755. BLOOPY AWARD AND DESIGN. INT. CLS. 9, 16 AND 41. REG. 11-13-1984.

1,304,756. AUTOMATIC EXECUMATIC. INT. CL. 9. REG. 11-13-1984.

1,304,758. GUINNESS. INT. CL. 9. REG. 11-13-1984.

1,304,761. CODIT (STYLIZED). INT. CL. 9. REG. 11-13-1984.

1,304,763. PROCON. INT. CL. 9. REG. 11-13-1984.

1,304,764. INTERJOB. INT. CLS. 9 AND 42. REG. 11-13-1984.

1,304,765. ELF. INT. CL. 9. REG. 11-13-1984.

1,304,768. HELPER. INT. CL. 9. REG. 11-13-1984.

1,304,769. IRIS. INT. CL. 9. REG. 11-13-1984.

1,304,770. BITFIRE (BLOCK FORM). INT. CL. 9. REG. 11-13-1984.

1,304,771. TRAIN SENTRY. INT. CL. 9. REG. 11-13-1984.

1,304,772. THAMES VIDEO AND DESIGN. INT. CL. 9. REG. 11-13-1984.

1,304,773. PHOTOWATT. INT. CL. 9. REG. 11-13-1984.

1,304,774. M3000. INT. CL. 9. REG. 11-13-1984.

1,304,776. CHEETAH. INT. CL. 9. REG. 11-13-1984.

1,304,777. USR AND DESIGN. INT. CL. 9. REG. 11-13-1984.

1,304,779. UNI-COVER AND DESIGN. INT. CL. 9. REG. 11-13-1984.

1,304,781. LIGHTCASE. INT. CL. 9. REG. 11-13-1984.

1,304,783. LOGICALARM AND DESIGN. INT. CL. 9. REG. 11-13-1984.

1,304,786. FYR-MASTER. INT. CL. 9. REG. 11-13-1984.

1,304,788. SOUNDTRAP (STYLIZED). INT. CL. 9. REG. 11-13-1984.

1,304,790. POLYCURVE (STYLIZED). INT. CL. 9. REG. 11-13-1984.

1,304,791. UTX. INT. CL. 9. REG. 11-13-1984.

1,304,794. STORYLINE. INT. CL. 9. REG. 11-13-1984.

1,304,798. PYROLYON. INT. CL. 9. REG. 11-13-1984.

1,304,800. GATEWAY TO THE STARS. INT. CL. 9. REG. 11-13-1984.

1,304,801. ASTUTE. INT. CL. 9. REG. 11-13-1984.

1,304,802. ARIS. INT. CL. 9. REG. 11-13-1984.

1,304,803. AEROBITRONIC. INT. CL. 9. REG. 11-13-1984.

1,304,804. GRINDER. INT. CL. 9. REG. 11-13-1984.

1,304,806. GOLDEN GATE RECORDS AND DESIGN. INT. CL. 9. REG. 11-13-1984.

1,304,809. CENTURION 100. INT. CL. 9. REG. 11-13-1984.

1,304,810. CENTURION. INT. CL. 9. REG. 11-13-1984.

1,304,812. DYNAVISION (STYLIZED). INT. CL. 9. REG. 11-13-1984.

1,304,817. TIMELESS AND DESIGN. INT. CL. 9. REG. 11-13-1984.

1,304,819. CWY ELECTRONICS AND DESIGN. INT. CL. 9. REG. 11-13-1984.

1,304,820. PHOTOGENSET. INT. CL. 9. REG. 11-13-1984.

1,304,822. KENSONIC AND DESIGN. INT. CL. 9. REG. 11-13-1984.

1,304,823. CARDMECH. INT. CL. 9. REG. 11-13-1984.

1,304,825. DMC TIME TRAC AND DESIGN. INT. CL. 9. REG. 11-13-1984.

1,304,829. ZEE-LOK. INT. CL. 9. REG. 11-13-1984.

1,304,834. PIXY. INT. CL. 9. REG. 11-13-1984.

1,304,835. TRANSRATE (STYLIZED). INT. CL. 9. REG. 11-13-1984.

1,304,836. COMTEC. INT. CL. 9. REG. 11-13-1984.

1,304,838. PHOTOCOUNT AND DESIGN. INT. CL. 9. REG. 11-13-1984.

1,304,841. WORDFUN!. INT. CL. 9. REG. 11-13-1984.

1,304,844. COLLECTAIRE. INT. CL. 9. REG. 11-13-1984.

1,304,845. DECOR. INT. CL. 9. REG. 11-13-1984.

1,304,846. SURE-FILM. INT. CL. 9. REG. 11-13-1984.

1,304,848. UNISAT. INT. CL. 9. REG. 11-13-1984.

1,304,849. INTEPLAN. INT. CL. 9. REG. 11-13-1984.

1,304,850. INTEPERT. INT. CL. 9. REG. 11-13-1984.

1,304,851. 3M (STYLIZED). INT. CL. 9. REG. 11-13-1984.

1,304,852. SCOTCHLINK. INT. CL. 9. REG. 11-13-1984.

1,304,853. GERONAR. INT. CL. 9. REG. 11-13-1984.

1,304,854. PFC. INT. CL. 9. REG. 11-13-1984.

1,304,855. ZB. INT. CL. 9. REG. 11-13-1984.

1,304,857. SERVCO. INT. CL. 9. REG. 11-13-1984.

1,304,860. HANDLE GRAPHICS. INT. CL. 9. REG. 11-13-1984.

1,304,861. HANDLE SPELL. INT. CL. 9. REG. 11-13-1984.

1,304,862. HANDLE LIST. INT. CL. 9. REG. 11-13-1984.

1,304,863. HANDLE CALC. INT. CL. 9. REG. 11-13-1984.

1,304,865. COW-CUTTER (STYLIZED). INT. CL. 9. REG. 11-13-1984.

1,304,866. TAKE COMMAND. INT. CL. 9. REG. 11-13-1984.

1,304,867. VERSAPAYABLES. INT. CL. 9. REG. 11-13-1984.

1,304,869. PHILLY BOLT. INT. CL. 10. REG. 11-13-1984.

1,304,873. SYNTEVENT. INT. CL. 10. REG. 11-13-1984.

1,304,879. HEXCELITE. INT. CL. 10. REG. 11-13-1984.

1,304,886. WAVERATOR. INT. CL. 10. REG. 11-13-1984.

1,304,887. TRUJECT. INT. CL. 10. REG. 11-13-1984.

1,304,891. AQUAMATE. INT. CL. 11. REG. 11-13-1984.

1,304,893. HELIO SCIENCE INC. AND DESIGN. INT. CL. 11. REG. 11-13-1984.

1,304,899. FISKOFREEZE. INT. CL. 11. REG. 11-13-1984.

1,304,904. BLACK-LOK. INT. CL. 11. REG. 11-13-1984.

1,304,909. TROBOT. INT. CL. 11. REG. 11-13-1984.

1,304,912. MULTIBOIL. INT. CL. 11. REG. 11-13-1984.

1,304,914. SPINAIR AND DESIGN. INT. CL. 11. REG. 11-13-1984.

1,304,916. GENERAL CONNECTORS AND DESIGN. INT. CL. 11. REG. 11-13-1984.

1,304,917. SUPER ENERGY MIZER. INT. CL. 11. REG. 11-13-1984.

1,304,919. MISCELLANEOUS DESIGN. INT. CL. 12. REG. 11-13-1984.

1,304,921. ALENAX (STYLIZED). INT. CL. 12. REG. 11-13-1984.

1,304,922. PYTHON. INT. CL. 12. REG. 11-13-1984.

1,304,923. ARCTIC AND DESIGN. INT. CL. 12. REG. 11-13-1984.

1,304,927. POGON (STYLIZED). INT. CL. 12. REG. 11-13-1984.

1,304,930. SUNDANCE. INT. CL. 12. REG. 11-13-1984.

1,304,932. G LOX AND DESIGN. INT. CLS. 13, 20 AND 21. REG. 11-13-1984.

1,304,935. STARFIRE. INT. CL. 13. REG. 11-13-1984.

1,304,936. SIGHTAPE. INT. CL. 13. REG. 11-13-1984.

1,304,937. VAMPIRE. INT. CL. 13. REG. 11-13-1984.

1,304,938. COMBAT ACTION. INT. CL. 13. REG. 11-13-1984.

1,304,940. ROYAL SUGILITE. INT. CL. 14. REG. 11-13-1984.

1,304,941. TEENAGER. INT. CL. 14. REG. 11-13-1984.

1,304,942. MISCELLANEOUS DESIGN. INT. CL. 14. REG. 11-13-1984.

1,304,943. THE WESTPORT COLLECTION. INT. CL. 14. REG. 11-13-1984.

1,304,944. LITTLE ANGEL GIFT SETS (STYLIZED). INT. CL. 14. REG. 11-13-1984.

1,304,945. MISCELLANEOUS DESIGN. INT. CL. 14. REG. 11-13-1984.

1,304,946. AURILIUM. INT. CL. 14. REG. 11-13-1984.

1,304,948. B&B AND DESIGN. INT. CL. 14. REG. 11-13-1984.

1,304,949. SOLO. INT. CL. 14. REG. 11-13-1984.

1,304,950. EVERSET. INT. CL. 14. REG. 11-13-1984.

1,304,951. FANTASTICKS. INT. CL. 14. REG. 11-13-1984.

1,304,955. TH AND DESIGN. INT. CL. 15. REG. 11-13-1984.

1,304,957. SYNTHAXE. INT. CL. 15. REG. 11-13-1984.

1,304,959. PROFILE. INT. CL. 15. REG. 11-13-1984.

1,304,960. ROTO-TRAY. INT. CL. 16. REG. 11-13-1984.

1,304,961. LEMON MERINGUE. INT. CLS. 16 AND 28. REG. 11-13-1984.

1,304,962. TRUDY ADLER (STYLIZED). INT. CL. 16. REG. 11-13-1984.

1,304,965. MISCELLANEOUS DESIGN. INT. CLS. 16 AND 35. REG. 11-13-1984.

1,304,966. ASHP SIGNAL AND DESIGN. INT. CL. 16. REG. 11-13-1984.

1,304,971. THE HOUSEHOLD INVESTMENT MONTHLY REPORT AND DESIGN. INT. CL. 16. REG. 11-13-1984.

1,304,977. SCOREKEEPER. INT. CL. 16. REG. 11-13-1984.

1,304,980. GIGOLO GOLD (STYLIZED). INT. CL. 16. REG. 11-13-1984.

1,304,982. PRECIOUS COLLECTIBLES (STYLIZED). INT. CL. 16. REG. 11-13-1984.

1,304,983. CLAUDIA AND DESIGN. INT. CL. 16. REG. 11-13-1984.

1,304,984. SEE AND DESIGN. INT. CL. 16. REG. 11-13-1984.

1,304,990. SOFTWARE EXPRESS AND DESIGN. INT. CL. 16. REG. 11-13-1984.

1,304,991. DATA BASED ADVISOR (STYLIZED). INT. CL. 16. REG. 11-13-1984.

1,304,992. GLOBESCAN. INT. CL. 16. REG. 11-13-1984.

1,304,994. ANALYST (STYLIZED). INT. CL. 16. REG. 11-13-1984.

1,304,995. PAM MARKER (STYLIZED). INT. CLS. 16 AND 21. REG. 11-13-1984.

1,304,996. CHEWBACCA. INT. CL. 16. REG. 11-13-1984.

1,304,999. SALES PROMOTION MONITOR. INT. CL. 16. REG. 11-13-1984.

1,305,001. ELLESSE. INT. CLS. 16, 29, 30 AND 32. REG. 11-13-1984.

1,305,002. NASHVIEW. INT. CL. 16. REG. 11-13-1984.

1,305,003. CARILLON BOOKS. INT. CL. 16. REG. 11-13-1984.

1,305,007. NASHVIEW AND DESIGN. INT. CL. 16. REG. 11-13-1984.

1,305,008. OMNIVINT AND DESIGN. INT. CL. 16. REG. 11-13-1984.

1,305,009. CARDIOGRAM AND DESIGN. INT. CL. 16. REG. 11-13-1984.

1,305,011. FIELDWORK. INT. CL. 16. REG. 11-13-1984.

1,305,012. LOONY LOOKERS. INT. CL. 16. REG. 11-13-1984.

1,305,013. PAWS & CLAWS. INT. CL. 16. REG. 11-13-1984.

1,305,016. WEEDGARD. INT. CL. 17. REG. 11-13-1984.

1,305,017. TRI-COTE. INT. CL. 17. REG. 11-13-1984.

1,305,019. MEMORY GRIP. INT. CL. 17. REG. 11-13-1984.

1,305,020. GOODRENBRITE AND DESIGN. INT. CL. 17. REG. 11-13-1984.

1,305,021. IDEALGARD. INT. CL. 17. REG. 11-13-1984.

1,305,023. LINDSAY'S "COUNTRY BEDDING". INT. CL. 18. REG. 11-13-1984.

1,305,024. WASHINGTON FEDERALS. INT. CL. 18. REG. 11-13-1984.

1,305,025. SPANS. INT. CL. 19. REG. 11-13-1984.

1,305,026. ROCKWOOD. INT. CLS. 19 AND 27. REG. 11-13-1984.

1,305,027. A TOUCH OF LUXURY. INT. CL. 19. REG. 11-13-1984.

1,305,031. NEOLASTIC. INT. CL. 19. REG. 11-13-1984.

1,305,033. VOLUMETREC. INT. CL. 19. REG. 11-13-1984.

1,305,036. SANDSTONE. INT. CL. 19. REG. 11-13-1984.

1,305,037. REMOTE TRANSACTION FACILITY. INT. CL. 19. REG. 11-13-1984.

1,305,041. FUL-SEAL (STYLIZED). INT. CL. 19. REG. 11-13-1984.

1,305,042. MONACO. INT. CL. 19. REG. 11-13-1984.

1,305,043. MONTE CARLO. INT. CL. 19. REG. 11-13-1984.

1,305,047. LAKELAND MILLS. INT. CL. 20. REG. 11-13-1984.

1,305,048. SHOOBIES! (STYLIZED). INT. CL. 20. REG. 11-13-1984.

1,305,049. SKISS. INT. CL. 20. REG. 11-13-1984.

1,305,052. PANELCRAFT AND DESIGN. INT. CL. 20. REG. 11-13-1984.

1,305,054. RETURN OF THE JEDI. INT. CLS. 20 AND 26. REG. 11-13-1984.

1,305,055. FLEXPERIENCE. INT. CL. 20. REG. 11-13-1984.

1,305,057. SCOUR PLUS. INT. CL. 21. REG. 11-13-1984.

1,305,058. EL-CHEAPO. INT. CL. 21. REG. 11-13-1984.

1,305,062. BREEZES. INT. CL. 21. REG. 11-13-1984.

1,305,066. TAMPA BAY BANDITS AND DESIGN. INT. CL. 24. REG. 11-13-1984.

1,305,072. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 11-13-1984.

1,305,075. KNEE HUGGERS BY L'EGGS (STYLIZED). INT. CL. 25. REG. 11-13-1984.

1,305,077. ABC BLOOMINGDALE'S ATHLETIC CLUB AND DESIGN. INT. CLS. 25 AND 42. REG. 11-13-1984.

1,305,079. MAURIZIO-BELLO AND DESIGN. INT. CL. 25. REG. 11-13-1984.

1,305,080. MONZA. INT. CL. 25. REG. 11-13-1984.

1,305,081. C. H. HALE. INT. CL. 25. REG. 11-13-1984.

1,305,083. IMPALA. INT. CL. 25. REG. 11-13-1984.

1,305,084. HYLAN BOOKER. INT. CL. 25. REG. 11-13-1984.

1,305,085. PAMKIN AND DESIGN. INT. CL. 25. REG. 11-13-1984.

1,305,087. FUNILINGUA (STYLIZED). INT. CL. 25. REG. 11-13-1984.

1,305,089. BURTON. INT. CL. 25. REG. 11-13-1984.

1,305,090. HARBOUR TRADING CO. AND DESIGN. INT. CL. 25. REG. 11-13-1984.

1,305,091. HEAVENLY SUEDE. INT. CL. 25. REG. 11-13-1984.

1,305,092. SILK-ALIKE. INT. CL. 25. REG. 11-13-1984.

1,305,094. WISER-VISOR. INT. CL. 25. REG. 11-13-1984.

1,305,095. POTATO SKINS AND DESIGN. INT. CL. 25. REG. 11-13-1984.

1,305,097. MARC EVAN. INT. CL. 25. REG. 11-13-1984.

1,305,098. JUNEAU. INT. CL. 25. REG. 11-13-1984.

1,305,099. DELIGHTFULLY DARK. INT. CL. 25. REG. 11-13-1984.

1,305,101. SUN FUN. INT. CL. 25. REG. 11-13-1984.

1,305,103. GREGORY WAYNE. INT. CL. 25. REG. 11-13-1984.

1,305,104. GIESSWEIN TIROL. INT. CL. 25. REG. 11-13-1984.

1,305,105. CONTINSOUZA AND DESIGN. INT. CL. 25. REG. 11-13-1984.

1,305,106. SOF TRACS. INT. CL. 25. REG. 11-13-1984.

1,305,109. BENTLEY. INT. CL. 25. REG. 11-13-1984.

1,305,113. EMILIO SALVATINI. INT. CL. 25. REG. 11-13-1984.

1,305,114. L.Z. BONES AND DESIGN. INT. CL. 25. REG. 11-13-1984.

1,305,115. G AND DESIGN. INT. CLS. 25 AND 28. REG. 11-13-1984.

1,305,116. HAVERFORD & HALE. INT. CL. 25. REG. 11-13-1984.

1,305,119. WRANGLER KIDS AND DESIGN. INT. CL. 25. REG. 11-13-1984.

1,305,120. HANES SOPHISTI. SOX. INT. CL. 25. REG. 11-13-1984.

1,305,121. UN-DEUX-TROIS. INT. CL. 25. REG. 11-13-1984.

1,305,122. BRYSON GIRLS. INT. CL. 25. REG. 11-13-1984.

1,305,123. BRYSON KIDS. INT. CL. 25. REG. 11-13-1984.

1,305,124. AT ONCE. INT. CL. 25. REG. 11-13-1984.

1,305,126. TIMONERGY. INT. CL. 25. REG. 11-13-1984.

1,305,127. LORD DARTH VADER. INT. CL. 25. REG. 11-13-1984.

1,305,128. CLARA-LOUISE. INT. CL. 25. REG. 11-13-1984.

1,305,129. MAJDELL. INT. CL. 25. REG. 11-13-1984.

1,305,132. SATIRE AND DESIGN. INT. CL. 25. REG. 11-13-1984.

1,305,134. US UNIVERSITY SQUARE AND DESIGN. INT. CL. 25. REG. 11-13-1984.

1,305,136. EARLY TO BED. INT. CL. 25. REG. 11-13-1984.

1,305,137. THE COURT LORD. INT. CL. 25. REG. 11-13-1984.

1,305,141. DIMENSION BY MILFORD. INT. CL. 25. REG. 11-13-1984.

1,305,143. COPEL (STYLIZED). INT. CL. 25. REG. 11-13-1984.

1,305,148. TRYERS 'R WINNERS AND DESIGN. INT. CL. 26. REG. 11-13-1984.

1,305,150. BOLTAWALL AND DESIGN. INT. CL. 27. REG. 11-13-1984.

1,305,151. BOLTATEX AND DESIGN. INT. CL. 27. REG. 11-13-1984.

1,305,154. MISCELLANEOUS DESIGN. INT. CL. 28. REG. 11-13-1984.

1,305,156. KIDIEVISION. INT. CL. 28. REG. 11-13-1984.

1,305,164. BIG HEARTED BEAR. INT. CL. 28. REG. 11-13-1984.

1,305,165. LIKER (BLOCK FORM). INT. CL. 28. REG. 11-13-1984.

1,305,166. PROLIKER (BLOCK FORM). INT. CL. 28. REG. 11-13-1984.

1,305,168. THE TAYLOR RAYLOR. INT. CL. 28. REG. 11-13-1984.

1,305,170. THE LEAN MACHINE (BLOCK FORM). INT. CL. 28. REG. 11-13-1984.

1,305,171. THE LEAN MACHINE (BLOCK FORM). INT. CL. 28. REG. 11-13-1984.

1,305,172. TAMERLANE. INT. CL. 28. REG. 11-13-1984.

1,305,173. STUNTBUSTERS. INT. CL. 28. REG. 11-13-1984.

1,305,174. FRANCHISE. INT. CL. 28. REG. 11-13-1984.

1,305,176. Y-WING FIGHTER. INT. CL. 28. REG. 11-13-1984.

1,305,178. GYMJAZZ (STYLIZED). INT. CL. 28. REG. 11-13-1984.

1,305,180. WEE-HAULER. INT. CL. 28. REG. 11-13-1984.

1,305,184. BASHER. INT. CL. 28. REG. 11-13-1984.

1,305,185. ARLENE. INT. CL. 28. REG. 11-13-1984.

1,305,186. SMASH SQUAD. INT. CL. 28. REG. 11-13-1984.

1,305,189. LA SERENISIMA AND DESIGN. INT. CL. 29. REG. 11-13-1984.

1,305,191. ZAB'S. INT. CL. 29. REG. 11-13-1984.

1,305,192. VEGETABLES LA CARIBA (STYLIZED). INT. CL. 29. REG. 11-13-1984.

1,305,193. EMMA'S. INT. CLS. 29 AND 30. REG. 11-13-1984.

1,305,194. EMMA'S AND DESIGN. INT. CLS. 29, 30 AND 42. REG. 11-13-1984.

1,305,195. MISCELLANEOUS DESIGN. INT. CLS. 29, 30 AND 42. REG. 11-13-1984.

1,305,196. NAPOLEON'S GROCERY AND DESIGN. INT. CLS. 29 AND 30. REG. 11-13-1984.

1,305,199. SAN GABRIEL. INT. CL. 30. REG. 11-13-1984.

1,305,200. MAITRE D'. INT. CL. 30. REG. 11-13-1984.

1,305,201. THERE'S NOTHING BETTER THAN NUT'N BETTER. INT. CL. 30. REG. 11-13-1984.

1,305,203. PASSION FOOD AND DESIGN. INT. CL. 30. REG. 11-13-1984.

1,305,204. GOURMET BAZAAR. INT. CL. 30. REG. 11-13-1984.

1,305,205. POWERPLEX. INT. CL. 30. REG. 11-13-1984.

1,305,206. SWEET PERSONAL-ITYS. INT. CL. 30. REG. 11-13-1984.

1,305,207. AGRIGENETICS AND DESIGN. INT. CL. 31. REG. 11-13-1984.

1,305,214. MR. COOK AND DESIGN. INT. CL. 32. REG. 11-13-1984.

1,305,219. HAV-A-JOE AND DESIGN. INT. CL. 34. REG. 11-13-1984.

1,305,222. KELLY HEALTH CARE. INT. CL. 35. REG. 11-13-1984.

1,305,225. SALES SPACER. INT. CL. 35. REG. 11-13-1984.

1,305,226. COMPUTER DOCTOR AND DESIGN. INT. CL. 35. REG. 11-13-1984.

1,305,227. ISAC. INT. CL. 35. REG. 11-13-1984.

1,305,228. CSI AND DESIGN. INT. CL. 35. REG. 11-13-1984.

1,305,229. KINETIC CONSULTING. INT. CL. 35. REG. 11-13-1984.

1,305,232. FASHION GUILD. INT. CL. 35. REG. 11-13-1984.

1,305,235. VERSIFIER AND DESIGN. INT. CLS. 35 AND 42. REG. 11-13-1984.

1,305,236. MOVE YOUR TRUCK & WIN OUR TRUCK. INT. CL. 35. REG. 11-13-1984.

1,305,237. ENGINEERING CAREER ASSOCIATES EC AND DESIGN. INT. CL. 35. REG. 11-13-1984.

1,305,239. CENTENNIAL BINGO. INT. CL. 35. REG. 11-13-1984.

1,305,241. COMPU SOURCE AND DESIGN. INT. CL. 35. REG. 11-13-1984.

1,305,243. APS AND DESIGN. INT. CL. 35. REG. 11-13-1984.

1,305,245. WESTWARD TECHNOLOGY. INT. CL. 35. REG. 11-13-1984.

1,305,246. FUTURE SEARCH AND DESIGN. INT. CL. 35. REG. 11-13-1984.

1,305,248. H AND DESIGN. INT. CL. 35. REG. 11-13-1984.

1,305,251. ASTRE APPLIANCE-TECH. INT. CLS. 35 AND 37. REG. 11-13-1984.

1,305,255. TELEFIND. INT. CL. 35. REG. 11-13-1984.

1,305,256. NCCIM. INT. CL. 35. REG. 11-13-1984.

1,305,258. MISCELLANEOUS DESIGN. INT. CL. 35. REG. 11-13-1984.

1,305,259. LEASEBY. INT. CL. 36. REG. 11-13-1984.

1,305,260. HIP HAPPY HIPPO AND DESIGN. INT. CL. 36. REG. 11-13-1984.

1,305,262. COMPROP. INT. CLS. 36, 37 AND 42. REG. 11-13-1984.

1,305,263. TOMORROW'S CONCEPTS IN BUSINESS BROKERAGE TODAY. INT. CL. 36. REG. 11-13-1984.

1,305,264. PROBUS PROFESSIONAL BUSINESS BROKERS OF AMERICA. INT. CL. 36. REG. 11-13-1984.

1,305,265. PROBUS. INT. CL. 36. REG. 11-13-1984.

1,305,266. KINETIC HEDGING. INT. CL. 36. REG. 11-13-1984.

1,305,270. COLECT (STYLIZED). INT. CL. 36. REG. 11-13-1984.

1,305,278. JAIL-A-THON. INT. CL. 36. REG. 11-13-1984.

1,305,279. TENNESSEE EXPRESS. INT. CL. 36. REG. 11-13-1984.

1,305,280. CAROLINA EXPRESS. INT. CL. 36. REG. 11-13-1984.

1,305,282. MERITCOMP. INT. CLS. 36 AND 41. REG. 11-13-1984.

1,305,283. APPEL. INT. CL. 36. REG. 11-13-1984.

1,305,284. INNSIDER (STYLIZED). INT. CL. 36. REG. 11-13-1984.

1,305,285. CENTRALINK AND DESIGN. INT. CL. 36. REG. 11-13-1984.

1,305,286. EMA. INT. CL. 36. REG. 11-13-1984.

1,305,287. MFC (STYLIZED). INT. CL. 36. REG. 11-13-1984.

1,305,288. FORT WAYNE NATIONAL BANK. INT. CL. 36. REG. 11-13-1984.

1,305,290. IN (STYLIZED). INT. CL. 36. REG. 11-13-1984.

1,305,291. READS. INT. CL. 36. REG. 11-13-1984.

1,305,293. GBS AND DESIGN. INT. CL. 36. REG. 11-13-1984.

1,305,294. MONEYMATE AND DESIGN. INT. CL. 36. REG. 11-13-1984.

1,305,295. SIRCO. INT. CL. 36. REG. 11-13-1984.

1,305,296. BMS. INT. CL. 36. REG. 11-13-1984.

1,305,298. COBRA. INT. CL. 36. REG. 11-13-1984.

1,305,299. OPERATION OPPORTUNITY AND DESIGN. INT. CL. 36. REG. 11-13-1984.

1,305,301. S AND DESIGN. INT. CL. 36. REG. 11-13-1984.

1,305,302. MERLIN'S (STYLIZED). INT. CL. 36. REG. 11-13-1984.

1,305,303. MERLIN'S MAGIC MONEY MACHINE AND DESIGN. INT. CL. 36. REG. 11-13-1984.

1,305,304. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 11-13-1984.

1,305,307. GRANNIE MAE. INT. CL. 36. REG. 11-13-1984.

1,305,308. OPTUM. INT. CL. 36. REG. 11-13-1984.

1,305,310. SOUTHERN LIVING REAL ESTATE. INT. CL. 36. REG. 11-13-1984.

1,305,311. G (STYLIZED). INT. CL. 36. REG. 11-13-1984.

1,305,314. C COUNTRY CLUB CONTRACTORS AND DESIGN. INT. CL. 37. REG. 11-13-1984.

1,305,315. SHAPE (STYLIZED). INT. CLS. 37 AND 42. REG. 11-13-1984.

1,305,317. HMW INC. (STYLIZED). INT. CLS. 37 AND 42. REG. 11-13-1984.

1,305,318. A CITY WITHIN A CITY AND DESIGN. INT. CL. 37. REG. 11-13-1984.

1,305,322. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 11-13-1984.

1,305,326. AMERICAN LUBE AND DESIGN. INT. CL. 37. REG. 11-13-1984.

1,305,328. DCA HOMES. INT. CL. 37. REG. 11-13-1984.

1,305,329. FOSTER WHEELER SPEC. INT. CLS. 37 AND 42. REG. 11-13-1984.

1,305,330. ASTRASEAL. INT. CL. 37. REG. 11-13-1984.

1,305,333. GASLO. INT. CL. 37. REG. 11-13-1984.

1,305,334. SERVICELAND. INT. CL. 37. REG. 11-13-1984.

1,305,336. RADIOFONE AND DESIGN. INT. CL. 38. REG. 11-13-1984.

1,305,337. CONONET AND DESIGN. INT. CL. 38. REG. 11-13-1984.

1,305,339. THE "VEMO" COMPANY (BLOCK FORM). INT. CL. 38. REG. 11-13-1984.

1,305,341. SIN TELEVISION NETWORK (STYLIZED). INT. CL. 38. REG. 11-13-1984.

1,305,342. SIN (STYLIZED). INT. CL. 38. REG. 11-13-1984.

1,305,347. AUTO-MAIL. INT. CL. 39. REG. 11-13-1984.

1,305,350. CENTRAL PARCEL SERVICE AND DESIGN. INT. CL. 39. REG. 11-13-1984.

1,305,351. GALA TOURS. INT. CL. 39. REG. 11-13-1984.

1,305,352. AMERICA'S VACATION CAR. INT. CL. 39. REG. 11-13-1984.

1,305,353. DRIVE AN EASY BARGAIN. INT. CL. 39. REG. 11-13-1984.

1,305,354. SHARE-A-SAIL. INT. CL. 39. REG. 11-13-1984.

1,305,355. RN TOURS INTERNATIONAL AND DESIGN. INT. CL. 39. REG. 11-13-1984.

1,305,358. COMPUTER SLIDE EXPRESS. INT. CL. 40. REG. 11-13-1984.

1,305,359. SERVICE QUALITY INTEGRITY AND DESIGN. INT. CL. 40. REG. 11-13-1984.

1,305,360. SOOTER STUDIOS. INT. CL. 40. REG. 11-13-1984.

1,305,361. M MOREHEAD STATE UNIVERSITY (STYLIZED). INT. CL. 41. REG. 11-13-1984.

1,305,363. ISAC. INT. CL. 41. REG. 11-13-1984.

1,305,364. TAMPA BAY BANDITS. INT. CL. 41. REG. 11-13-1984.

1,305,365. WASHINGTON FEDERALS. INT. CL. 41. REG. 11-13-1984.

1,305,366. NEW JERSEY GENERALS. INT. CL. 41. REG. 11-13-1984.

1,305,367. BIRMINGHAM STALLIONS. INT. CL. 41. REG. 11-13-1984.

1,305,370. ROCK CHRONICLES. INT. CL. 41. REG. 11-13-1984.

1,305,373. ASM METALS CONGRESS AND DESIGN. INT. CL. 41. REG. 11-13-1984.

1,305,374. A TOUCH OF VENUS. INT. CL. 41. REG. 11-13-1984.

1,305,375. MOBILIZATION FOR ANIMALS. INT. CL. 41. REG. 11-13-1984.

1,305,376. AMERICAN COUNTRY COUNTDOWN. INT. CL. 41. REG. 11-13-1984.

1,305,377. GUNSITE AND DESIGN. INT. CL. 41. REG. 11-13-1984.

1,305,378. SCIENCE OF LIFE AND DESIGN. INT. CL. 41. REG. 11-13-1984.

1,305,380. SOCIETY OF SAINT PIUS X. INT. CL. 41. REG. 11-13-1984.

1,305,381. CRISIS AND DESIGN. INT. CL. 41. REG. 11-13-1984.

1,305,382. APICS AND DESIGN. INT. CL. 41. REG. 11-13-1984.

1,305,383. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 11-13-1984.

1,305,384. THE IRISH AND DESIGN. INT. CL. 41. REG. 11-13-1984.

1,305,385. TINY CHEFS AND DESIGN. INT. CL. 41. REG. 11-13-1984.

1,305,386. Y-TRIM AND DESIGN. INT. CL. 41. REG. 11-13-1984.

1,305,388. THE MAMMATECH CORPORATION. INT. CL. 41. REG. 11-13-1984.

1,305,389. MISSION PENTATHLON. INT. CL. 41. REG. 11-13-1984.

1,305,390. MAC-SYSTEM. INT. CL. 41. REG. 11-13-1984.

1,305,391. M A C AND DESIGN. INT. CL. 41. REG. 11-13-1984.

1,305,398. BLACK TIE NETWORK AND DESIGN. INT. CL. 41. REG. 11-13-1984.

1,305,400. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 11-13-1984.

1,305,402. COMPUTER UNIVERSE (STYLIZED). INT. CLS. 41 AND 42. REG. 11-13-1984.

1,305,403. CSC CORPORATE SKI CHALLENGE AND DESIGN. INT. CL. 41. REG. 11-13-1984.

1,305,406. AEROBEX AND DESIGN. INT. CL. 41. REG. 11-13-1984.

1,305,407. DEL WEBB'S HIGH SIERRA HOTEL/CASINO. INT. CLS. 41 AND 42. REG. 11-13-1984.

1,305,408. HIGH SIERRA. INT. CL. 41. REG. 11-13-1984.

1,305,411. SYSTEMS PROFESSIONAL. INT. CL. 42. REG. 11-13-1984.

1,305,412. HAIR STUDIO AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,414. DATAVISION. INT. CL. 42. REG. 11-13-1984.

1,305,417. POUNDS LTD. PURVEYORS OF FINE PERSONAL PAPERS AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,418. LEE LEVY. INT. CL. 42. REG. 11-13-1984.

1,305,419. TRACERCO CORPORATION. INT. CL. 42. REG. 11-13-1984.

1,305,421. PADOW'S. INT. CL. 42. REG. 11-13-1984.

1,305,422. STARSHIP ODYSSEY. INT. CL. 42. REG. 11-13-1984.

1,305,423. ADVANCED AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,425. SAM THE VIDEO MAN. INT. CL. 42. REG. 11-13-1984.

1,305,428. ZAHN AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,431. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,432. BASIC AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,433. HOUSE OF TYROL AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,434. THE SWEET ONION. INT. CL. 42. REG. 11-13-1984.

1,305,437. DE LA CRUZ DELI RESTAURANT AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,438. ZABSOLUTELY. INT. CL. 42. REG. 11-13-1984.

1,305,440. KILGORE VALU MART DRUG. INT. CL. 42. REG. 11-13-1984.

1,305,441. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,442. THE BACK STORE. INT. CL. 42. REG. 11-13-1984.

1,305,444. KITES ON A STRING. INT. CL. 42. REG. 11-13-1984.

1,305,446. SAN FELIPE BEACH AND TENNIS CLUB. INT. CL. 42. REG. 11-13-1984.

1,305,449. TROPICA AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,451. PHYSICIANS' OPTICAL INC. AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,452. BULLWINKLE'S (STYLIZED). INT. CL. 42. REG. 11-13-1984.

1,305,453. B BULLWINKLE'S FAMILY FOOD 'N FUN AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,454. BULLWINKLE'S FAMILY FOOD 'N FUN AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,455. BULLWINKLE'S AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,456. PILLS ANONYMOUS. INT. CL. 42. REG. 11-13-1984.

1,305,457. MERRILL STREET SOFTWARE (STYLIZED). INT. CL. 42. REG. 11-13-1984.

1,305,459. THE MARKET PLACE BY CHRISTIAN & JOHNSON AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,460. VR VIDEO RECALL AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,463. CONSULTRONICS. INT. CL. 42. REG. 11-13-1984.

1,305,464. HOWARD SWANN'S RIBSHACK AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,465. THE FIT PERFORMS. INT. CL. 42. REG. 11-13-1984.

1,305,466. PETVACX. INT. CL. 42. REG. 11-13-1984.

1,305,467. PAW OF APPROVAL AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,468. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,469. RIDGEDALE FARMS AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,470. RIDGEDALE FARMS. INT. CL. 42. REG. 11-13-1984.

1,305,471. APPLETON INN. INT. CL. 42. REG. 11-13-1984.

1,305,472. APPLETON. INT. CL. 42. REG. 11-13-1984.

1,305,473. YOUR EYES ONLY. INT. CL. 42. REG. 11-13-1984.

1,305,474. PASSION FOOD AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,475. AADAMAA PIZZA AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,476. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,477. DISCOVER ALL WE DO FOR THE SEAFOOD LOVER IN YOU. INT. CL. 42. REG. 11-13-1984.

1,305,482. MUNCHER'S CHOICE AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,483. HLMA OF PA TIMBER '83 AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,484. THE NEWS-GAZETTE TELEVIEW. INT. CL. 42. REG. 11-13-1984.

1,305,485. CARE INFORMATION SYSTEMS INC. AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,486. BABY FUN SHOWERS AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,487. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,488. COMPUTEAMERICA AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,495. SAUCY'S PIZZA. INT. CL. 42. REG. 11-13-1984.

1,305,497. SOFTSMITH. INT. CL. 42. REG. 11-13-1984.

1,305,499. COZZOLI'S. INT. CL. 42. REG. 11-13-1984.

1,305,500. EMMA'S TACO HOUSE. INT. CL. 42. REG. 11-13-1984.

1,305,503. HEART & HAND TRADITIONS IN AMERICAN DESIGN AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,505. FLEXTIPS. INT. CL. 42. REG. 11-13-1984.

1,305,506. FLEXWRAP. INT. CL. 42. REG. 11-13-1984.

1,305,507. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,513. HEALTHMED. INT. CL. 42. REG. 11-13-1984.

1,305,516. STUFFED OLIVE. INT. CL. 42. REG. 11-13-1984.

1,305,517. THE DON CE SAR BEACH RESORT AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,521. AP RADIO NETWORK. INT. CL. 42. REG. 11-13-1984.

1,305,522. JUST WHAT AMERICA NEEDS. INT. CL. 42. REG. 11-13-1984.

1,305,524. LA CUISINE SENTIMENTALE (STYLIZED). INT. CL. 42. REG. 11-13-1984.

1,305,528. MATERS VINE RIPE AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,530. THE PARENT'S BILL OF RIGHTS. INT. CL. 42. REG. 11-13-1984.

1,305,531. TITUS MACDUFF. INT. CL. 42. REG. 11-13-1984.

1,305,532. FIGURE CONTROL AND DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,535. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,537. SPORTSPLAY. INT. CL. 42. REG. 11-13-1984.

1,305,538. CLUSTER. INT. CL. 42. REG. 11-13-1984.

1,305,539. LITHO-ANALYSIS. INT. CL. 42. REG. 11-13-1984.

1,305,540. VOLAN. INT. CL. 42. REG. 11-13-1984.

1,305,541. LITHO-DENSITY. INT. CL. 42. REG. 11-13-1984.

1,305,543. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-13-1984.

1,305,552. SPICE IT UP. INT. CL. 42. REG. 11-13-1984.

1,305,554. ISANTA MEMBER AND DESIGN. U.S. CL. 200. REG. 11-13-1984.

1,305,555. ISANTA FULL SERVICE MANUFACTURER MEMBER AND DESIGN. U.S. CL. 200. REG. 11-13-1984.

1,305,561. JAPAN HAI ASSOCIATION AND DESIGN. U.S. CL. A. REG. 11-13-1984.

1,305,562. A TASTE OF IOWA. U.S. CL. A. REG. 11-13-1984.

1,305,564. MINIPRINTS. INT. CLS. 16 AND 40. REG. 11-13-1984.

1,305,566. THE QUICK REFERENCE CASSETTE BIBLE. INT. CL. 9. REG. 11-13-1984.

1,305,567. NATIONAL JOB MARKET (STYLIZED). INT. CL. 16. REG. 11-13-1984.

1,305,568. CLASSIQUE. INT. CL. 20. REG. 11-13-1984.

1,305,569. ADDED SECURITY. INT. CL. 36. REG. 11-13-1984.

1,305,570. VETERANS'65 PLUS. INT. CL. 36. REG. 11-13-1984.

1,305,571. FORT WAYNE NATIONAL CORPORATION. INT. CL. 36. REG. 11-13-1984.

1,305,572. THE COMPUTER CLASSROOM. INT. CL. 41. REG. 11-13-1984.

1,305,574. YOUR PERSONAL DIAMOND SOURCE. INT. CL. 42. REG. 11-13-1984.

1,305,575. HIFLO. INT. CLS. 1 AND 8. REG. 11-20-1984.

1,305,580. NUOPAQUE. INT. CL. 1. REG. 11-20-1984.

1,305,583. CELL.COUNT PLUS. INT. CL. 1. REG. 11-20-1984.

1,305,591. HYDRONYL. INT. CL. 1. REG. 11-20-1984.

1,305,593. TRIONE. INT. CL. 1. REG. 11-20-1984.

1,305,599. CRODYM. INT. CL. 1. REG. 11-20-1984.

1,305,600. CROTUREZ. INT. CL. 1. REG. 11-20-1984.

1,305,604. DURA HOLE (STYLIZED). INT. CL. 1. REG. 11-20-1984.

1,305,607. MAGNASPERSE. INT. CL. 1. REG. 11-20-1984.

1,305,608. MICOGLAS. INT. CL. 1. REG. 11-20-1984.

1,305,611. ULTRA. INT. CL. 1. REG. 11-20-1984.

1,305,612. GARANTA. INT. CL. 1. REG. 11-20-1984.

1,305,614. MISCELLANEOUS DESIGN. INT. CL. 1. REG. 11-20-1984.

1,305,616. SUPER CHLOR PLUS. INT. CL. 1. REG. 11-20-1984.

1,305,617. SPARKLE. INT. CL. 1. REG. 11-20-1984.

1,305,618. BONAROL. INT. CL. 1. REG. 11-20-1984.

1,305,622. HYDRO-CLEAN O.M.P.. INT. CL. 2. REG. 11-20-1984.

1,305,625. TRI-NOX. INT. CL. 2. REG. 11-20-1984.

1,305,626. FIRST LADY. INT. CLS. 3 AND 5. REG. 11-20-1984.

1,305,627. MONTE (STYLIZED). INT. CL. 3. REG. 11-20-1984.

1,305,631. J AND DESIGN. INT. CL. 3. REG. 11-20-1984.

1,305,633. SILICONE SHIELD. INT. CL. 3. REG. 11-20-1984.

1,305,638. PROFESSIONAL PERFORMANCE. INT. CL. 3. REG. 11-20-1984.

1,305,640. CHELLA AND DESIGN. INT. CL. 3. REG. 11-20-1984.

1,305,643. GENUS INTERNATIONAL. INT. CL. 3. REG. 11-20-1984.

1,305,645. SUPER FACE. INT. CL. 3. REG. 11-20-1984.

1,305,647. CLEAR ADVANTAGE. INT. CL. 3. REG. 11-20-1984.

1,305,648. PIERRE MOREL. INT. CL. 3. REG. 11-20-1984.

1,305,649. RITZ T-ZONE CONTROLLER AND DESIGN. INT. CL. 3. REG. 11-20-1984.

1,305,651. MISCELLANEOUS DESIGN. INT. CL. 3. REG. 11-20-1984.

1,305,652. LE TEMPS CHANEL. INT. CL. 3. REG. 11-20-1984.

1,305,653. PUBAIRE (STYLIZED). INT. CL. 3. REG. 11-20-1984.

1,305,654. ARMY PRESERVE. INT. CL. 3. REG. 11-20-1984.

1,305,655. PERIO PASTE AND DESIGN. INT. CL. 3. REG. 11-20-1984.

1,305,657. COLOR SLICKS. INT. CL. 3. REG. 11-20-1984.

1,305,659. CINDY. INT. CL. 3. REG. 11-20-1984.

1,305,661. PITTSBURGH MAULERS. INT. CL. 3. REG. 11-20-1984.

1,305,662. KISMET (STYLIZED). INT. CL. 3. REG. 11-20-1984.

1,305,664. MHC. INT. CL. 3. REG. 11-20-1984.

1,305,665. REFRESH. INT. CL. 3. REG. 11-20-1984.

1,305,666. ALTERA. INT. CL. 3. REG. 11-20-1984.

1,305,667. ELUSA. INT. CL. 3. REG. 11-20-1984.

1,305,669. QUEEN'S CHOICE. INT. CL. 3. REG. 11-20-1984.

1,305,670. CLARAGENA. INT. CL. 3. REG. 11-20-1984.

1,305,672. PRO TEC AND DESIGN. INT. CL. 4. REG. 11-20-1984.

1,305,678. CORYZADYN. INT. CL. 5. REG. 11-20-1984.

1,305,679. GERBLE (STYLIZED). INT. CLS. 5, 29, 30 AND 32. REG. 11-20-1984.

1,305,680. VISI-VITE. INT. CL. 5. REG. 11-20-1984.

1,305,681. VEGA-VITE. INT. CL. 5. REG. 11-20-1984.

1,305,682. BLASTING AND DESIGN. INT. CLS. 5, 30 AND 31. REG. 11-20-1984.

1,305,683. MIRAPET (STYLIZED). INT. CL. 5. REG. 11-20-1984.

1,305,685. COLOR DIET. INT. CL. 5. REG. 11-20-1984.

1,305,686. PRESYNOPTIC. INT. CL. 5. REG. 11-20-1984.

1,305,689. CADMITE. INT. CL. 5. REG. 11-20-1984.

1,305,690. CENTROMIX. INT. CL. 5. REG. 11-20-1984.

1,305,691. BULLARD SAFETY. INT. CLS. 5 AND 9. REG. 11-20-1984.

1,305,692. FIBREL (STYLIZED). INT. CL. 5. REG. 11-20-1984.

1,305,693. SUPER LYSINE PLUS ALL NATURAL AND DESIGN. INT. CL. 5. REG. 11-20-1984.

1,305,694. LOTRIMAX. INT. CL. 5. REG. 11-20-1984.

1,305,695. CHLORAFED. INT. CL. 5. REG. 11-20-1984.

1,305,696. AMERISAL. INT. CL. 5. REG. 11-20-1984.

1,305,698. ISOPLUS AND DESIGN. INT. CL. 5. REG. 11-20-1984.

1,305,700. URL AND DESIGN. INT. CL. 5. REG. 11-20-1984.

1,305,705. POSICOR. INT. CL. 5. REG. 11-20-1984.

1,305,706. STATUS STRIPS (STYLIZED) (STYLIZED). INT. CL. 5. REG. 11-20-1984.

1,305,709. FORMULA AN-83. INT. CL. 5. REG. 11-20-1984.

1,305,710. SUPPLIFEM. INT. CL. 5. REG. 11-20-1984.

1,305,712. ROACH-GO. INT. CL. 5. REG. 11-20-1984.

1,305,715. TRANSAMERICA (BLOCK FORM). INT. CLS. 6, 7, 9 AND 11. REG. 11-20-1984.

1,305,717. NU STEEL. INT. CL. 6. REG. 11-20-1984.

1,305,720. R. HOE & CO.. INT. CL. 7. REG. 11-20-1984.

1,305,722. CAD-E CLUB CLEANER AND DESIGN. INT. CL. 7. REG. 11-20-1984.

1,305,726. KB KING BRASS AND DESIGN. INT. CL. 8. REG. 11-20-1984.

1,305,729. ATTACHE (STYLIZED). INT. CL. 9. REG. 11-20-1984.

1,305,731. POWERSHARING. INT. CL. 9. REG. 11-20-1984.

1,305,732. SOUND-A-ROUND (STYLIZED). INT. CL. 9. REG. 11-20-1984.

1,305,733. K AND DESIGN. INT. CL. 9. REG. 11-20-1984.

1,305,734. CYBER MAGI AND DESIGN. INT. CL. 9. REG. 11-20-1984.

1,305,735. EC AND DESIGN. INT. CLS. 9, 11, 37 AND 42. REG. 11-20-1984.

1,305,736. SLR 680. INT. CL. 9. REG. 11-20-1984.

1,305,738. STREET SHIRT (STYLIZED). INT. CL. 9. REG. 11-20-1984.

1,305,740. CENCO. INT. CLS. 9 AND 42. REG. 11-20-1984.

1,305,741. CENCO SUPPLY, INC. WORLD WIDE AND DESIGN. INT. CLS. 9 AND 42. REG. 11-20-1984.

1,305,745. NOCHE CALIENTE. INT. CL. 9. REG. 11-20-1984.

1,305,746. GLOBAL IX. INT. CL. 9. REG. 11-20-1984.

1,305,750. RLM-1. INT. CL. 9. REG. 11-20-1984.

1,305,751. THE CHAMELEON AND DESIGN. INT. CL. 9. REG. 11-20-1984.

1,305,752. HELLO LITE. INT. CL. 9. REG. 11-20-1984.

1,305,753. LASERKON. INT. CL. 9. REG. 11-20-1984.

1,305,755. REAL/ANALYSIS. INT. CL. 9. REG. 11-20-1984.

1,305,757. CONTACTOR 8300. INT. CL. 9. REG. 11-20-1984.

1,305,759. POWERBASE 2000. INT. CL. 9. REG. 11-20-1984.

1,305,760. BOP BOSS. INT. CL. 9. REG. 11-20-1984.

1,305,761. THOR GUARD AND DESIGN. INT. CL. 9. REG. 11-20-1984.

1,305,764. SYGNESENTRY (STYLIZED). INT. CL. 9. REG. 11-20-1984.

1,305,765. DICTOGRAPH SECURITY SYSTEMS. INT. CL. 9. REG. 11-20-1984.

1,305,766. CGX. INT. CL. 9. REG. 11-20-1984.

1,305,767. E2. INT. CL. 9. REG. 11-20-1984.

1,305,768. CGX AND DESIGN. INT. CL. 9. REG. 11-20-1984.

1,305,769. MAGISCAN. INT. CL. 9. REG. 11-20-1984.

1,305,770. PLOTRAX (STYLIZED). INT. CL. 9. REG. 11-20-1984.

1,305,771. TRANSPLOT (STYLIZED). INT. CL. 9. REG. 11-20-1984.

1,305,772. WCT PRODUCTS (STYLIZED). INT. CL. 9. REG. 11-20-1984.

1,305,773. M. J. M.. INT. CL. 9. REG. 11-20-1984.

1,305,774. HOLLYWOOD HARDWARE AND DESIGN. INT. CL. 9. REG. 11-20-1984.

1,305,775. HOLLYWOOD HARDWARE (STYLIZED). INT. CL. 9. REG. 11-20-1984.

1,305,776. DCS. INT. CL. 9. REG. 11-20-1984.

1,305,778. MAGEN. INT. CL. 9. REG. 11-20-1984.

1,305,779. AUTOMATCH. INT. CL. 9. REG. 11-20-1984.

1,305,780. MORTRACS. INT. CL. 9. REG. 11-20-1984.

1,305,782. R METER AND DESIGN. INT. CL. 9. REG. 11-20-1984.

1,305,783. LIFE+. INT. CL. 9. REG. 11-20-1984.

1,305,787. PITTSBURGH MAULERS. INT. CL. 9. REG. 11-20-1984.

1,305,788. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 11-20-1984.

1,305,789. INFORMATICS PROPERTY PRO SERIES. INT. CL. 9. REG. 11-20-1984.

1,305,790. BERGLANCE. INT. CL. 9. REG. 11-20-1984.

1,305,791. VANPAK. INT. CL. 9. REG. 11-20-1984.

1,305,792. WELCOME TO THE WORLD OF STRAWBERRY SHORTCAKE AND DESIGN. INT. CL. 9. REG. 11-20-1984.

1,305,794. SILENT SENTRY AND DESIGN. INT. CL. 9. REG. 11-20-1984.

1,305,795. SILENT SENTRY. INT. CL. 9. REG. 11-20-1984.

1,305,798. D (STYLIZED). INT. CL. 9. REG. 11-20-1984.

1,305,800. COMPUTER CENTER OF THE SOUTH AND DESIGN. INT. CL. 9. REG. 11-20-1984.

1,305,801. POKER FACE. INT. CL. 9. REG. 11-20-1984.

1,305,803. SATELLITE SOFTWARE INTERNATIONAL. INT. CL. 9. REG. 11-20-1984.

1,305,806. SCANFLEX. INT. CL. 9. REG. 11-20-1984.

1,305,807. LAZER (STYLIZED). INT. CL. 9. REG. 11-20-1984.

1,305,812. ATTENDS. INT. CL. 10. REG. 11-20-1984.

1,305,814. CN (STYLIZED). INT. CLS. 12, 36, 37 AND 42. REG. 11-20-1984.

1,305,817. OPTIBUS. INT. CL. 12. REG. 11-20-1984.

1,305,818. FIERO. INT. CL. 12. REG. 11-20-1984.

1,305,819. BUCHEIMER. INT. CL. 13. REG. 11-20-1984.

1,305,821. ALUMALINE. INT. CL. 14. REG. 11-20-1984.

1,305,822. "THE SWINGLE" AND DESIGN. INT. CL. 14. REG. 11-20-1984.

1,305,824. JACKSONVILLE BULLS. INT. CL. 14. REG. 11-20-1984.

1,305,825. JACKSONVILLE BULLS AND DESIGN. INT. CL. 14. REG. 11-20-1984.

1,305,829. B AND DESIGN. INT. CL. 14. REG. 11-20-1984.

1,305,830. B T D (STYLIZED). INT. CL. 14. REG. 11-20-1984.

1,305,832. TOONSPOONZ (STYLIZED). INT. CL. 15. REG. 11-20-1984.

1,305,836. A ALBERT (STYLIZED). INT. CLS. 16, 18 AND 25. REG. 11-20-1984.

1,305,837. THE SCOTT BLUE BOOK. INT. CL. 16. REG. 11-20-1984.

1,305,841. THE REST OF THE STORY. INT. CL. 16. REG. 11-20-1984.

1,305,842. ONYX. INT. CL. 16. REG. 11-20-1984.

1,305,843. INSTA LOCK. INT. CL. 16. REG. 11-20-1984.

1,305,844. SPEEDWRAP AND DESIGN. INT. CL. 16. REG. 11-20-1984.

1,305,845. KWIKWRAP AND DESIGN. INT. CL. 16. REG. 11-20-1984.

1,305,846. INSTAWRAP AND DESIGN. INT. CL. 16. REG. 11-20-1984.

1,305,849. PUBLICATIONS FOR LIVING (BLOCK FORM). INT. CL. 16. REG. 11-20-1984.

1,305,851. BLACK BOX AND DESIGN. INT. CL. 16. REG. 11-20-1984.

1,305,854. LOTTO GUIDE AND DESIGN. INT. CL. 16. REG. 11-20-1984.

1,305,855. ON/ONLINE. INT. CL. 16. REG. 11-20-1984.

1,305,856. ESA EDUCATIONAL SYSTEMS ASSOCIATES, INC. AND DESIGN. INT. CL. 16. REG. 11-20-1984.

1,305,858. MINUTE MANUAL. INT. CL. 16. REG. 11-20-1984.

1,305,859. CAPRICE AND DESIGN. INT. CL. 16. REG. 11-20-1984.

1,305,860. MICROTHOUGHT AND DESIGN. INT. CL. 16. REG. 11-20-1984.

1,305,864. FISHERMATE. INT. CL. 16. REG. 11-20-1984.

1,305,867. VIDEO SHOWCASE. INT. CL. 16. REG. 11-20-1984.

1,305,868. SHELL PAK. INT. CL. 16. REG. 11-20-1984.

1,305,869. PITTSBURGH MAULERS. INT. CL. 16. REG. 11-20-1984.

1,305,870. SEND A SNACK. INT. CL. 16. REG. 11-20-1984.

1,305,872. SNAKE TALES. INT. CL. 16. REG. 11-20-1984.

1,305,873. PMP. INT. CL. 16. REG. 11-20-1984.

1,305,874. SCHOOL HOUSE NOTE. INT. CL. 16. REG. 11-20-1984.

1,305,876. BRUSH STROKES AND DESIGN. INT. CL. 16. REG. 11-20-1984.

1,305,879. XPACK. INT. CL. 16. REG. 11-20-1984.

1,305,881. FLASHPAC. INT. CL. 16. REG. 11-20-1984.

1,305,883. THE DALLAS TRENDLINE. INT. CL. 16. REG. 11-20-1984.

1,305,885. COLOR 'N CARE MARKERS. INT. CL. 16. REG. 11-20-1984.

1,305,888. FOMO SEAL. INT. CL. 17. REG. 11-20-1984.

1,305,895. FRENCH OPEN. INT. CL. 18. REG. 11-20-1984.

1,305,897. NORTH AMERICAN SELECT AND DESIGN. INT. CL. 18. REG. 11-20-1984.

1,305,900. MIXED BREED. INT. CL. 18. REG. 11-20-1984.

1,305,902. BUENOS NOCHES. INT. CL. 18. REG. 11-20-1984.

1,305,904. ZIP-KIT. INT. CL. 18. REG. 11-20-1984.

1,305,907. JACKSONVILLE BULLS. INT. CL. 18. REG. 11-20-1984.

1,305,908. JACKSONVILLE BULLS AND DESIGN. INT. CL. 18. REG. 11-20-1984.

1,305,909. SAN ANTONIO GUNSLINGERS AND DESIGN. INT. CL. 18. REG. 11-20-1984.

1,305,910. SAN ANTONIO GUNSLINGERS. INT. CL. 18. REG. 11-20-1984.

1,305,911. PITTSBURGH MAULERS. INT. CL. 18. REG. 11-20-1984.

1,305,912. MISCELLANEOUS DESIGN. INT. CLS. 18, 24, 25 AND 28. REG. 11-20-1984.

1,305,914. PACIFIC BOUND. INT. CL. 18. REG. 11-20-1984.

1,305,915. SUN SMILE. INT. CL. 18. REG. 11-20-1984.

1,305,919. BAG-TIME. INT. CL. 18. REG. 11-20-1984.

1,305,920. NATURALWEAVE. INT. CL. 18. REG. 11-20-1984.

1,305,922. FIFO. INT. CL. 20. REG. 11-20-1984.

1,305,925. MW AND DESIGN. INT. CL. 20. REG. 11-20-1984.

1,305,926. DESIGNER UPHOLSTERY BY HEIRLOOM AND DESIGN. INT. CL. 20. REG. 11-20-1984.

1,305,927. BLINDS TO GO! (STYLIZED). INT. CL. 20. REG. 11-20-1984.

1,305,928. BLINDS TO GO!. INT. CL. 20. REG. 11-20-1984.

1,305,929. L AND DESIGN. INT. CL. 20. REG. 11-20-1984.

1,305,932. DOUBLE "H". INT. CL. 20. REG. 11-20-1984.

1,305,933. PACIFIC DYNASTY. INT. CL. 20. REG. 11-20-1984.

1,305,934. SATRON. INT. CL. 20. REG. 11-20-1984.

1,305,936. ARLINK. INT. CL. 20. REG. 11-20-1984.

1,305,938. INOAKVATIONS. INT. CL. 20. REG. 11-20-1984.

1,305,939. INTERNATIONAL TRAVELLER AND DESIGN. INT. CL. 20. REG. 11-20-1984.

1,305,943. GISPEN. INT. CL. 20. REG. 11-20-1984.

1,305,945. PALM PET. INT. CL. 20. REG. 11-20-1984.

1,305,946. 'TWAS THE BEFORE AND DESIGN. INT. CL. 21. REG. 11-20-1984.

1,305,947. NATURES BASKET. INT. CL. 21. REG. 11-20-1984.

1,305,948. CALICO CRITTERS. INT. CLS. 21, 24 AND 28. REG. 11-20-1984.

1,305,950. AROMA ART. INT. CL. 21. REG. 11-20-1984.

1,305,951. FUMAKILLA (BLOCK FORM). INT. CL. 21. REG. 11-20-1984.

1,305,952. FUMAKILLA AND DESIGN. INT. CL. 21. REG. 11-20-1984.

1,305,953. MOMA. INT. CL. 21. REG. 11-20-1984.

1,305,954. DATE (STYLIZED). INT. CL. 21. REG. 11-20-1984.

1,305,956. NIKIT (STYLIZED). INT. CL. 21. REG. 11-20-1984.

1,305,959. GAMMA. INT. CL. 21. REG. 11-20-1984.

1,305,960. PICK-A-WINNER. INT. CL. 21. REG. 11-20-1984.

1,305,962. REDI-TWIST AND DESIGN. INT. CL. 21. REG. 11-20-1984.

1,305,963. HOUSTON GAMBLERS. INT. CL. 21. REG. 11-20-1984.

1,305,965. JACKSONVILLE BULLS. INT. CL. 21. REG. 11-20-1984.

1,305,970. AMERICAN BRIGHTS AND DESIGN. INT. CL. 22. REG. 11-20-1984.

1,305,971. PWE AND DESIGN. INT. CL. 22. REG. 11-20-1984.

1,305,972. THIN AIR AND DESIGN. INT. CL. 22. REG. 11-20-1984.

1,305,975. CREMA DI MERINOS. INT. CL. 23. REG. 11-20-1984.

1,305,980. SCHONENBERGER GARDINEN AND DESIGN. INT. CL. 24. REG. 11-20-1984.

1,305,984. STORKTEX AND DESIGN. INT. CLS. 24 AND 25. REG. 11-20-1984.

1,305,985. HERSELF THE ELF. INT. CL. 24. REG. 11-20-1984.

1,305,987. VICTORIAN MEMORIES. INT. CL. 24. REG. 11-20-1984.

1,305,988. MISCELLANEOUS DESIGN. INT. CLS. 24 AND 25. REG. 11-20-1984.

1,305,990. META-FAB. INT. CL. 24. REG. 11-20-1984.

1,305,991. SAN ANTONIO GUNSLINGERS AND DESIGN. INT. CL. 24. REG. 11-20-1984.

1,305,992. PITTSBURGH MAULERS. INT. CL. 24. REG. 11-20-1984.

1,305,993. FLOTILLA. INT. CL. 24. REG. 11-20-1984.

1,305,995. COLORPLUS 2. INT. CL. 24. REG. 11-20-1984.

1,305,998. TEXAS BRAND. INT. CL. 25. REG. 11-20-1984.

1,305,999. PENNY FARTHING. INT. CL. 25. REG. 11-20-1984.

1,306,001. AERO SPORT. INT. CL. 25. REG. 11-20-1984.

1,306,004. TAIGA. INT. CL. 25. REG. 11-20-1984.

1,306,009. WENDY WAVES. INT. CL. 25. REG. 11-20-1984.

1,306,011. SNAPDRAGON AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,012. PRO SCORE (STYLIZED). INT. CL. 25. REG. 11-20-1984.

1,306,017. HOREGON. INT. CL. 25. REG. 11-20-1984.

1,306,018. HIPOPPOTAMUS (STYLIZED). INT. CL. 25. REG. 11-20-1984.

1,306,019. SETSATIONALS. INT. CL. 25. REG. 11-20-1984.

1,306,020. HIS FAVORITE .... INT. CL. 25. REG. 11-20-1984.

1,306,022. CHIEF EXECUTIVE BY SIR/GAL AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,024. MISCELLANEOUS DESIGN. INT. CLS. 25 AND 28. REG. 11-20-1984.

1,306,025. MARIA RODRIGUEZ. INT. CL. 25. REG. 11-20-1984.

1,306,028. LITTLE BITTY. INT. CL. 25. REG. 11-20-1984.

1,306,029. GAME-GAL. INT. CL. 25. REG. 11-20-1984.

1,306,030. ARTURO ROSSI. INT. CL. 25. REG. 11-20-1984.

1,306,031. BODY VEIL. INT. CL. 25. REG. 11-20-1984.

1,306,035. OVERSEAS HIGHWAY AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,036. IRISH EYES. INT. CL. 25. REG. 11-20-1984.

1,306,037. RUTLEDGE. INT. CL. 25. REG. 11-20-1984.

1,306,040. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,043. CHENDANNO AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,045. 469 TRADING CO.. INT. CL. 25. REG. 11-20-1984.

1,306,047. OB AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,048. Q*BERT (STYLIZED). INT. CLS. 25 AND 28. REG. 11-20-1984.

1,306,049. STEFANIA. INT. CL. 25. REG. 11-20-1984.

1,306,052. HENRI VALDISE. INT. CL. 25. REG. 11-20-1984.

1,306,053. KORDKNIT. INT. CL. 25. REG. 11-20-1984.

1,306,055. MINER AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,057. CHARMKINS. INT. CL. 25. REG. 11-20-1984.

1,306,060. CLOISONNE (STYLIZED). INT. CL. 25. REG. 11-20-1984.

1,306,061. KOWABUNGA. INT. CL. 25. REG. 11-20-1984.

1,306,064. CHRISTOPHER CODY. INT. CL. 25. REG. 11-20-1984.

1,306,066. 2001 BY JACQUES COHEN. INT. CL. 25. REG. 11-20-1984.

1,306,068. JAMESON PARK. INT. CL. 25. REG. 11-20-1984.

1,306,069. B. & D. BEAUCHAMP (STYLIZED). INT. CL. 25. REG. 11-20-1984.

1,306,071. AQUA-CHECK. INT. CL. 25. REG. 11-20-1984.

1,306,072. H.M.S. MAST AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,074. SLANG (STYLIZED). INT. CL. 25. REG. 11-20-1984.

1,306,075. J. J. SERRAINO. INT. CL. 25. REG. 11-20-1984.

1,306,076. FLEX CITY AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,081. WHITE HAWK. INT. CL. 25. REG. 11-20-1984.

1,306,083. SILKISS. INT. CL. 25. REG. 11-20-1984.

1,306,084. SHOE-SHOE STREET. INT. CL. 25. REG. 11-20-1984.

1,306,085. ALBERTO BASSAN (STYLIZED). INT. CL. 25. REG. 11-20-1984.

1,306,086. FOREST OAKS COLLECTION AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,088. ANSOR INTERNATIONAL LTD.. INT. CL. 25. REG. 11-20-1984.

1,306,090. WESTBROOK. INT. CL. 25. REG. 11-20-1984.

1,306,092. MODE MAFFIA (STYLIZED). INT. CL. 25. REG. 11-20-1984.

1,306,095. B B'S AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,096. EXECUTIVE PROFILE AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,098. CHALLENGER. INT. CL. 25. REG. 11-20-1984.

1,306,099. HOLLYWOOD STUNTMAN AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,100. BOMBAY BUS CO.. INT. CL. 25. REG. 11-20-1984.

1,306,101. HULA MOON. INT. CL. 25. REG. 11-20-1984.

1,306,103. JACKSONVILLE BULLS. INT. CL. 25. REG. 11-20-1984.

1,306,104. JACKSONVILLE BULLS AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,105. SAN ANTONIO GUNSLINGERS AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,106. PITTSBURGH MAULERS. INT. CL. 25. REG. 11-20-1984.

1,306,107. SMILE (STYLIZED). INT. CL. 25. REG. 11-20-1984.

1,306,108. SMILE AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,109. MICHAEL GERALD. INT. CL. 25. REG. 11-20-1984.

1,306,110. EMILIA BETINA. INT. CL. 25. REG. 11-20-1984.

1,306,111. FIERO. INT. CL. 25. REG. 11-20-1984.

1,306,113. MAD DOG. INT. CL. 25. REG. 11-20-1984.

1,306,116. COLLECTORS' SERIES. INT. CL. 25. REG. 11-20-1984.

1,306,117. PACK'EM. INT. CL. 25. REG. 11-20-1984.

1,306,118. OCEAN RACING. INT. CL. 25. REG. 11-20-1984.

1,306,120. ALTI OF SANTA FE A AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,122. COMFORT UNLIMITED AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,123. WERON. INT. CL. 25. REG. 11-20-1984.

1,306,127. THISTLE. INT. CL. 25. REG. 11-20-1984.

1,306,128. ELEPHANT AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,129. YOUNG SENSATIONS. INT. CL. 25. REG. 11-20-1984.

1,306,133. MAINELAND. INT. CL. 25. REG. 11-20-1984.

1,306,135. GR-R-RINNERS. INT. CL. 25. REG. 11-20-1984.

1,306,138. COMFITABLE. INT. CL. 25. REG. 11-20-1984.

1,306,141. COMFORTWEAVE. INT. CL. 25. REG. 11-20-1984.

1,306,142. FABULOUS FIFTIES (STYLIZED). INT. CL. 25. REG. 11-20-1984.

1,306,144. J. B. PINSTRIPES AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,145. STONEBRIDGE OXFORD (STYLIZED). INT. CL. 25. REG. 11-20-1984.

1,306,148. LIGHTLON. INT. CL. 25. REG. 11-20-1984.

1,306,151. SKY BLUE WATERS AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,152. SKY BLUE WATERS. INT. CL. 25. REG. 11-20-1984.

1,306,155. DELIRIUM. INT. CL. 25. REG. 11-20-1984.

1,306,158. PANDALOONS BY JODIE ARDEN AND DESIGN. INT. CL. 25. REG. 11-20-1984.

1,306,159. RAIN RUNNERS. INT. CL. 25. REG. 11-20-1984.

1,306,160. HOUND DOGS. INT. CL. 25. REG. 11-20-1984.

1,306,161. PRINCESS LEIA. INT. CL. 25. REG. 11-20-1984.

1,306,162. LUKE SKYWALKER. INT. CL. 25. REG. 11-20-1984.

1,306,163. HAN SOLO. INT. CL. 25. REG. 11-20-1984.

1,306,164. SEW SIMPLE AND DESIGN. INT. CL. 26. REG. 11-20-1984.

1,306,166. JUNGLE INTERIORS. INT. CL. 26. REG. 11-20-1984.

1,306,168. MISCELLANEOUS DESIGN. INT. CL. 26. REG. 11-20-1984.

1,306,170. COPY CATS. INT. CLS. 26 AND 28. REG. 11-20-1984.

1,306,171. BLOOMING BEAUTY. INT. CL. 26. REG. 11-20-1984.

1,306,172. STENCILWICK. INT. CL. 26. REG. 11-20-1984.

1,306,174. TWEETY. INT. CL. 26. REG. 11-20-1984.

1,306,176. IN AND DESIGN. INT. CL. 27. REG. 11-20-1984.

1,306,177. OPTIMUM SD. INT. CL. 27. REG. 11-20-1984.

1,306,180. REVERIE (STYLIZED). INT. CL. 27. REG. 11-20-1984.

1,306,181. COUNTRY ACCENTS AND DESIGN. INT. CL. 27. REG. 11-20-1984.

1,306,182. VERSAILLES (STYLIZED). INT. CL. 27. REG. 11-20-1984.

1,306,183. TEXTUWEAVE (STYLIZED). INT. CL. 27. REG. 11-20-1984.

1,306,185. FASHON COUNTRY AND DESIGN. INT. CL. 27. REG. 11-20-1984.

1,306,186. NU-DASH AND DESIGN. INT. CL. 27. REG. 11-20-1984.

1,306,188. META-PEARL. INT. CL. 27. REG. 11-20-1984.

1,306,189. SOFT ILLUSIONS. INT. CL. 27. REG. 11-20-1984.

1,306,190. CANYON SUITE. INT. CL. 27. REG. 11-20-1984.

1,306,191. LOVE THEME. INT. CL. 27. REG. 11-20-1984.

1,306,192. RIDGELEIGH. INT. CL. 27. REG. 11-20-1984.

1,306,193. ROYALAIRE. INT. CL. 27. REG. 11-20-1984.

1,306,194. MISCELLANEOUS DESIGN. INT. CL. 28. REG. 11-20-1984.

1,306,195. FORTE AND DESIGN. INT. CL. 28. REG. 11-20-1984.

1,306,196. CASINO SLOTS. INT. CL. 28. REG. 11-20-1984.

1,306,197. DIAGONAL REFLEX. INT. CL. 28. REG. 11-20-1984.

1,306,199. HYDRO DYNAMIX AND DESIGN. INT. CL. 28. REG. 11-20-1984.

1,306,200. BALL-SASH. INT. CL. 28. REG. 11-20-1984.

1,306,201. THE FUNTASTIC FITNESS GAME (STYLIZED). INT. CL. 28. REG. 11-20-1984.

1,306,206. WIPPY. INT. CL. 28. REG. 11-20-1984.

1,306,208. SILVIA & SILVAN. INT. CL. 28. REG. 11-20-1984.

1,306,209. TUFF GUYS. INT. CL. 28. REG. 11-20-1984.

1,306,217. HOME VISION AND DESIGN. INT. CL. 28. REG. 11-20-1984.

1,306,218. LEO'S 'LECTRIC PAINTBRUSH. INT. CL. 28. REG. 11-20-1984.

1,306,220. PITTSBURGH MAULERS. INT. CL. 28. REG. 11-20-1984.

1,306,221. BERKSHIRE GAME COMPANY. INT. CL. 28. REG. 11-20-1984.

1,306,222. CENTURY DARTES. INT. CL. 28. REG. 11-20-1984.

1,306,223. HUMANOPOLY (STYLIZED). INT. CL. 28. REG. 11-20-1984.

1,306,224. LAZY FISHERMAN. INT. CL. 28. REG. 11-20-1984.

1,306,229. JODI'S FRIENDS (STYLIZED). INT. CL. 28. REG. 11-20-1984.

1,306,231. JALISCO. INT. CL. 29. REG. 11-20-1984.

1,306,232. GUADALAJARA. INT. CL. 29. REG. 11-20-1984.

1,306,233. CLAMARI (STYLIZED). INT. CL. 29. REG. 11-20-1984.

1,306,237. CHICKENS FROM SCRATCH AND DESIGN. INT. CL. 29. REG. 11-20-1984.

1,306,240. OCEAN' PLATTER (STYLIZED). INT. CL. 29. REG. 11-20-1984.

1,306,242. CARROT CRUNCHES. INT. CL. 29. REG. 11-20-1984.

1,306,245. FERMALOSE (STYLIZED). INT. CL. 30. REG. 11-20-1984.

1,306,246. FOR YOUR EYES ONLY AND WHATEVER TURNS YOU ON!. INT. CL. 30. REG. 11-20-1984.

1,306,248. DUTCH 'N SUCH. INT. CL. 30. REG. 11-20-1984.

1,306,249. CHOCOLATE VELVET. INT. CL. 30. REG. 11-20-1984.

1,306,250. POULAIN. INT. CL. 30. REG. 11-20-1984.

1,306,251. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 11-20-1984.

1,306,253. CHEESE CHOOSERS CHOICE. INT. CL. 30. REG. 11-20-1984.

1,306,254. CHIPWICHES. INT. CL. 30. REG. 11-20-1984.

1,306,255. PETRI (STYLIZED). INT. CL. 30. REG. 11-20-1984.

1,306,256. FRANQUETTE (BLOCK FORM). INT. CLS. 30 AND 42. REG. 11-20-1984.

1,306,259. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 11-20-1984.

1,306,260. PING PONG AND DESIGN. INT. CL. 30. REG. 11-20-1984.

1,306,263. THE CLASSIC FRENCH BAKE SHOP OVENS OF FRANCE FOURS DE FRANCE AND DESIGN. INT. CL. 30. REG. 11-20-1984.

1,306,265. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 11-20-1984.

1,306,268. SPORT SUNDAE BAR. INT. CL. 30. REG. 11-20-1984.

1,306,269. ANCO TEX. INT. CL. 30. REG. 11-20-1984.

1,306,270. MISCELLANEOUS DESIGN. INT. CL. 31. REG. 11-20-1984.

1,306,271. MR. BEE POLLEN. INT. CL. 31. REG. 11-20-1984.

1,306,273. PS AND DESIGN. INT. CLS. 31 AND 42. REG. 11-20-1984.

1,306,279. ALTENMUNSTER BRAUER TRUNK AND DESIGN. INT. CL. 32. REG. 11-20-1984.

1,306,281. YUM, YUM COOLER (STYLIZED). INT. CL. 32. REG. 11-20-1984.

1,306,282. AROMA. INT. CL. 32. REG. 11-20-1984.

1,306,283. MILLER AMERICAN EXPORT. INT. CL. 32. REG. 11-20-1984.

1,306,284. THE SPRITZ. INT. CL. 33. REG. 11-20-1984.

1,306,285. LE PETIT AND DESIGN. INT. CL. 33. REG. 11-20-1984.

1,306,289. JOKER'S WILD AND DESIGN. INT. CL. 33. REG. 11-20-1984.

1,306,290. ORPALE. INT. CL. 33. REG. 11-20-1984.

1,306,292. REMBRANDT. INT. CL. 34. REG. 11-20-1984.

1,306,294. SAMPOERNA A AND DESIGN. INT. CL. 34. REG. 11-20-1984.

1,306,295. PRAHU. INT. CL. 34. REG. 11-20-1984.

1,306,296. TAKE FIVE AMERICA. INT. CL. 34. REG. 11-20-1984.

1,306,297. LEVI GARRETT CHEWING TOBACCO THE HUNTERS CHOICE (STYLIZED). INT. CL. 34. REG. 11-20-1984.

1,306,299. EL REY. INT. CL. 34. REG. 11-20-1984.

1,306,300. UNIKO. INT. CL. 34. REG. 11-20-1984.

1,306,302. PROGRAMMED MANAGEMENT. INT. CL. 35. REG. 11-20-1984.

1,306,303. DATA CARD. INT. CLS. 35, 37 AND 40. REG. 11-20-1984.

1,306,307. PMA'S WINNING EDGE PLAN. INT. CLS. 35 AND 36. REG. 11-20-1984.

1,306,310. NCC PLUS AND DESIGN. INT. CL. 35. REG. 11-20-1984.

1,306,313. HEALTH CENTRAL SYSTEM. INT. CLS. 35 AND 39. REG. 11-20-1984.

1,306,314. HEARTNET. INT. CL. 35. REG. 11-20-1984.

1,306,316. BOCAMS. INT. CL. 35. REG. 11-20-1984.

1,306,317. CADCON. INT. CL. 35. REG. 11-20-1984.

1,306,319. AMHERST ASSOCIATES INC.. INT. CL. 35. REG. 11-20-1984.

1,306,323. SETTLERS INC AND DESIGN. INT. CL. 35. REG. 11-20-1984.

1,306,324. UNIVERSAL COURIER. INT. CL. 35. REG. 11-20-1984.

1,306,326. T AND DESIGN. INT. CL. 35. REG. 11-20-1984.

1,306,329. COME EXPLORE THE HEARTLAND. INT. CL. 35. REG. 11-20-1984.

1,306,330. COMPUPEN. INT. CL. 35. REG. 11-20-1984.

1,306,333. VALUEQUEST AND DESIGN. INT. CL. 36. REG. 11-20-1984.

1,306,334. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 11-20-1984.

1,306,335. OLLIE. INT. CL. 36. REG. 11-20-1984.

1,306,341. QRC. INT. CL. 36. REG. 11-20-1984.

1,306,345. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 11-20-1984.

1,306,349. TFP (STYLIZED). INT. CL. 36. REG. 11-20-1984.

1,306,350. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 11-20-1984.

1,306,352. CARML. INT. CL. 36. REG. 11-20-1984.

1,306,355. NOP (STYLIZED). INT. CL. 36. REG. 11-20-1984.

1,306,356. NCP (STYLIZED). INT. CL. 36. REG. 11-20-1984.

1,306,357. NPG (STYLIZED). INT. CL. 36. REG. 11-20-1984.

1,306,358. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 11-20-1984.

1,306,359. CREDITLINE "BECAUSE YOU'VE EARNED IT". INT. CL. 36. REG. 11-20-1984.

1,306,360. WESTERN UNITED NATIONAL BANK AND DESIGN. INT. CL. 36. REG. 11-20-1984.

1,306,366. AMERICREDIT. INT. CL. 36. REG. 11-20-1984.

1,306,367. AMERILOAN. INT. CL. 36. REG. 11-20-1984.

1,306,368. EXTENDOR AND DESIGN. INT. CL. 36. REG. 11-20-1984.

1,306,369. AMERICAST. INT. CL. 36. REG. 11-20-1984.

1,306,370. AMERIFINANCE. INT. CL. 36. REG. 11-20-1984.

1,306,371. AMERIDRAFTS. INT. CL. 36. REG. 11-20-1984.

1,306,374. CENTURY AND DESIGN. INT. CL. 37. REG. 11-20-1984.

1,306,377. SONIMA. INT. CL. 37. REG. 11-20-1984.

1,306,378. WINDFREE. INT. CLS. 37 AND 42. REG. 11-20-1984.

1,306,379. TOY STORE EAST. INT. CLS. 37 AND 42. REG. 11-20-1984.

1,306,380. TOY STORE. INT. CLS. 37 AND 42. REG. 11-20-1984.

1,306,381. MISCELLANEOUS DESIGN. INT. CLS. 37, 40 AND 42. REG. 11-20-1984.

1,306,384. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 11-20-1984.

1,306,386. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 11-20-1984.

1,306,387. GTE AND DESIGN. INT. CL. 37. REG. 11-20-1984.

1,306,388. BROOM BRIGADE AND DESIGN. INT. CL. 37. REG. 11-20-1984.

1,306,393. SWIFTY COBBLER AND DESIGN. INT. CL. 37. REG. 11-20-1984.

1,306,394. MASTER FIT AND DESIGN. INT. CL. 37. REG. 11-20-1984.

1,306,395. COUNT ON IT. INT. CL. 38. REG. 11-20-1984.

1,306,399. GTE SATELLITE. INT. CL. 38. REG. 11-20-1984.

1,306,402. "BUILDING A REPUTATION, NOT RELYING UPON ONE" (BLOCK FORM). INT. CL. 38. REG. 11-20-1984.

1,306,403. NAPCO AND DESIGN. INT. CL. 38. REG. 11-20-1984.

1,306,404. SOBEK EXPEDITIONS, INC. AND DESIGN. INT. CL. 39. REG. 11-20-1984.

1,306,405. HOUSTON EXECUTIVE AIR SERVICE AND DESIGN. INT. CL. 39. REG. 11-20-1984.

1,306,407. HOLIDAY PAYLESS AND DESIGN. INT. CL. 39. REG. 11-20-1984.

1,306,408. COUNTRYSIDE TOURS AND DESIGN. INT. CL. 39. REG. 11-20-1984.

1,306,409. AEROMEDIX. INT. CL. 39. REG. 11-20-1984.

1,306,410. T.I.P.S.. INT. CL. 39. REG. 11-20-1984.

1,306,411. BEST OF THE WEST. INT. CL. 39. REG. 11-20-1984.

1,306,412. SERVICE QUALITY INTEGRITY AND DESIGN. INT. CL. 40. REG. 11-20-1984.

1,306,413. DISCLONE. INT. CL. 40. REG. 11-20-1984.

1,306,414. TRACKER. INT. CL. 40. REG. 11-20-1984.

1,306,415. NEW ENGLAND MATHEMATICS LEAGUE. INT. CL. 41. REG. 11-20-1984.

1,306,416. SYNTAX (STYLIZED). INT. CL. 41. REG. 11-20-1984.

1,306,417. TW TODAYS WOMAN INC. AND DESIGN. INT. CL. 41. REG. 11-20-1984.

1,306,418. MY VAN FILMS. INT. CL. 41. REG. 11-20-1984.

1,306,420. DENVER GOLD. INT. CL. 41. REG. 11-20-1984.

1,306,421. TAMPA BAY BANDITS AND DESIGN. INT. CL. 41. REG. 11-20-1984.

1,306,422. PHILADELPHIA STARS. INT. CL. 41. REG. 11-20-1984.

1,306,423. L.A. EXPRESS. INT. CL. 41. REG. 11-20-1984.

1,306,424. LA AND DESIGN. INT. CL. 41. REG. 11-20-1984.

1,306,431. TNS AND DESIGN. INT. CL. 41. REG. 11-20-1984.

1,306,434. WORD-TEX AND DESIGN. INT. CL. 41. REG. 11-20-1984.

1,306,436. BESTLIFE (STYLIZED). INT. CL. 41. REG. 11-20-1984.

1,306,437. ARHS AMERICAN RACQUETBALL HANDICAP SYSTEM AND DESIGN. INT. CL. 41. REG. 11-20-1984.

1,306,439. 3 SIDES TO A COIN D.P.I. INTERNATIONAL 1983 AN EXCITING MUSICAL FOR THE 80'S . 90'S AND THE TURN 3 STAC AND DESIGN. INT. CL. 41. REG. 11-20-1984.

1,306,443. ARTS AND DESIGN. INT. CL. 41. REG. 11-20-1984.

1,306,444. NATIONAL PHILANTHROPIC AFFILIATES AND DESIGN. INT. CL. 41. REG. 11-20-1984.

1,306,445. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 11-20-1984.

1,306,446. SPORTS SCAN. INT. CL. 41. REG. 11-20-1984.

1,306,447. FUN FAIRS AND DESIGN. INT. CL. 41. REG. 11-20-1984.

1,306,448. THE GREAT AMERICAN HONKY TONK BAND. INT. CL. 41. REG. 11-20-1984.

1,306,451. SABOR LATINO. INT. CL. 41. REG. 11-20-1984.

1,306,452. POP CARD AND DESIGN. INT. CLS. 41 AND 42. REG. 11-20-1984.

1,306,453. HOME OF THE STARS. INT. CLS. 41 AND 42. REG. 11-20-1984.

1,306,454. TREE TOP CHALLENGES. INT. CL. 41. REG. 11-20-1984.

1,306,457. PHOTON. INT. CL. 41. REG. 11-20-1984.

1,306,461. IT'S HIGH TIME. INT. CLS. 41 AND 42. REG. 11-20-1984.

1,306,463. CLASSICAL SPLASH. INT. CL. 41. REG. 11-20-1984.

1,306,464. M AND DESIGN. INT. CL. 41. REG. 11-20-1984.

1,306,465. PLANNAGING. INT. CL. 41. REG. 11-20-1984.

1,306,470. PLUS PRICED LOW U SAVE AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,471. PLUS PRICED LOW U SAVE AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,475. GD AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,477. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,478. DSN. INT. CL. 42. REG. 11-20-1984.

1,306,479. YOUR PARTNERS IN PAPERMAKING. INT. CL. 42. REG. 11-20-1984.

1,306,480. VR DATA. INT. CL. 42. REG. 11-20-1984.

1,306,488. THE FACTORY STORE (STYLIZED). INT. CL. 42. REG. 11-20-1984.

1,306,491. CNI. INT. CL. 42. REG. 11-20-1984.

1,306,493. DE LA CRUZ DELI. INT. CL. 42. REG. 11-20-1984.

1,306,494. EDULINK AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,497. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,498. FASTAURANT. INT. CL. 42. REG. 11-20-1984.

1,306,500. TK TIRE KINGDOM AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,501. ODYSSEY DESIGN GROUP AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,504. THE OPEN SOCIETY AND ITS FRIENDS. INT. CL. 42. REG. 11-20-1984.

1,306,506. LE'SCOOP ICE CREAM CREATIONS. INT. CL. 42. REG. 11-20-1984.

1,306,507. JS DESIGN AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,509. CONTINENTAL PLAZA MOTOR INN. INT. CL. 42. REG. 11-20-1984.

1,306,510. THE FAMILY DEVELOPMENT CENTER AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,512. NEIGHBORHOODS THAT WORK. INT. CL. 42. REG. 11-20-1984.

1,306,514. DONLEVY'S. INT. CL. 42. REG. 11-20-1984.

1,306,515. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,516. ECONO-NET. INT. CL. 42. REG. 11-20-1984.

1,306,517. ECONOPHARM. INT. CL. 42. REG. 11-20-1984.

1,306,518. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,520. THRILLS. INT. CL. 42. REG. 11-20-1984.

1,306,522. ECONO LODGE RACING AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,523. PERSNICKETY AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,524. BIG BITE AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,525. T AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,526. PEI HOMECARE. INT. CL. 42. REG. 11-20-1984.

1,306,531. ROOS STORE. INT. CL. 42. REG. 11-20-1984.

1,306,534. DANBEE INVESTIGATIONS AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,535. FACIOLOG. INT. CL. 42. REG. 11-20-1984.

1,306,538. TRUST FAMILY DRUG CENTER...YOUR HEALTH CARE NEIGHBOR.. INT. CL. 42. REG. 11-20-1984.

1,306,539. LA CARRETA (STYLIZED). INT. CL. 42. REG. 11-20-1984.

1,306,540. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,542. QUIK 'N' HANDI. INT. CL. 42. REG. 11-20-1984.

1,306,543. THE STOCK ROOM. INT. CL. 42. REG. 11-20-1984.

1,306,544. NAPOLEON'S GROCERY AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,545. NAPOLEON'S GROCERY. INT. CL. 42. REG. 11-20-1984.

1,306,546. LITE YEARS AHEAD. INT. CL. 42. REG. 11-20-1984.

1,306,548. QUOTYPE. INT. CL. 42. REG. 11-20-1984.

1,306,550. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,553. CROSSWAYS INN. INT. CL. 42. REG. 11-20-1984.

1,306,554. THE SIDEWINDER. INT. CL. 42. REG. 11-20-1984.

1,306,556. MORE THAN GOOD FOOD. A GOOD FEELING.. INT. CL. 42. REG. 11-20-1984.

1,306,558. SPECS APPEAL AND DESIGN. INT. CL. 42. REG. 11-20-1984.

1,306,563. PREGO. INT. CL. 42. REG. 11-20-1984.

1,306,568. WALTER JOHN TAYLOR. INT. CL. 42. REG. 11-20-1984.

1,306,569. NANKIN EXPRESS. INT. CL. 42. REG. 11-20-1984.

1,306,571. GOD'S VICTORIOUS ARMY (STYLIZED). U.S. CL. 200. REG. 11-20-1984.

1,306,572. BLUM-MODUL-KERN. INT. CLS. 6, 7, 9 AND 12. REG. 11-20-1984.

1,306,573. HOFACKER. INT. CLS. 9 AND 16. REG. 11-20-1984.

1,306,577. B-FREE OF FLIES AND DESIGN. INT. CL. 5. REG. 11-20-1984.

1,306,579. SELFLEVEL. INT. CL. 6. REG. 11-20-1984.

1,306,581. POTTY-LOK. INT. CL. 6. REG. 11-20-1984.

1,306,582. MINI CAST. INT. CL. 7. REG. 11-20-1984.

1,306,583. RAPID BAGGER. INT. CL. 7. REG. 11-20-1984.

1,306,585. RETAIL MICRO AND DESIGN. INT. CL. 9. REG. 11-20-1984.

1,306,586. MINI MARC (STYLIZED). INT. CL. 9. REG. 11-20-1984.

1,306,587. Q-LOG (STYLIZED). INT. CL. 9. REG. 11-20-1984.

1,306,590. THE FAMILY LIBRARY OF THE WORLD'S MOST BEAUTIFUL CLASSICAL MUSIC. INT. CL. 9. REG. 11-20-1984.

1,306,591. SURGEFREE AND DESIGN. INT. CL. 9. REG. 11-20-1984.

1,306,592. MISCELLANEOUS DESIGN. INT. CL. 10. REG. 11-20-1984.

1,306,593. MISCELLANEOUS DESIGN. INT. CL. 10. REG. 11-20-1984.

1,306,596. STAY CLEAN. INT. CL. 11. REG. 11-20-1984.

1,306,598. MOORING PRODUCTS OF NEW ENGLAND AND DESIGN. INT. CL. 12. REG. 11-20-1984.

1,306,599. MISCELLANEOUS DESIGN. INT. CL. 12. REG. 11-20-1984.

1,306,600. GIFTS OF DISTINCTION. INT. CL. 14. REG. 11-20-1984.

1,306,601. TRUE BLUE. INT. CL. 16. REG. 11-20-1984.

1,306,602. GREAT LAKES/CHICAGOLAND BOATING. INT. CL. 16. REG. 11-20-1984.

1,306,603. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 11-20-1984.

1,306,604. AMERICAN DIAGNOSTIC REFERENCE. INT. CL. 16. REG. 11-20-1984.

1,306,605. THE ROBOTICS REPORT. INT. CL. 16. REG. 11-20-1984.

1,306,606. MISCELLANEOUS DESIGN. INT. CL. 17. REG. 11-20-1984.

1,306,608. SUPER JUG. INT. CL. 20. REG. 11-20-1984.

1,306,610. SUPER FUNNEL. INT. CL. 21. REG. 11-20-1984.

1,306,611. SHIRTS ILLUSTRATED. INT. CL. 25. REG. 11-20-1984.

1,306,612. NATIONAL CARD CONTROL. INT. CL. 36. REG. 11-20-1984.

1,306,613. HOUSE OF PLUMBING. INT. CL. 42. REG. 11-20-1984.

1,306,812. IC IMPERIAL CLEVITE (STYLIZED). INT. CLS. 7 AND 12. REG. 11-27-1984.

1,306,832. SHARKSKIN. INT. CL. 9. REG. 11-27-1984.

1,307,167. KANGAROOSPORTS. INT. CL. 25. REG. 11-27-1984.

1,307,608. SUPERGIRL. INT. CL. 3. REG. 12-4-1984.

1,307,786. GREEN VISOR. INT. CL. 9. REG. 12-4-1984.

1,308,206. BOLO. INT. CL. 29. REG. 12-4-1984.

1,308,218. EVERGREEN AND DESIGN. INT. CL. 30. REG. 12-4-1984.

1,308,249. WE BUILD THE STUDENT BODY. INT. CL. 30. REG. 12-4-1984.

1,308,270. FLAVIANO. INT. CL. 33. REG. 12-4-1984.

1,308,298. PINNACLE 1 AND DESIGN. INT. CL. 35. REG. 12-4-1984.

1,308,372. THE NEW TECH TIMES. INT. CL. 41. REG. 12-4-1984.

1,308,394. SKEETER'S. INT. CL. 42. REG. 12-4-1984.

1,308,417. APPALACHIAN AND DESIGN. INT. CL. 42. REG. 12-4-1984.

1,308,438. BOOK HUTCH AND DESIGN. INT. CL. 42. REG. 12-4-1984.

1,308,495. DYNAGROUT. INT. CL. 1. REG. 12-11-1984.

1,308,579. XTRA EPA DHA AND DESIGN. INT. CL. 5. REG. 12-11-1984.

1,308,581. PERSONAL BEST. INT. CL. 5. REG. 12-11-1984.

1,308,717. STATION MATE (BLOCK FORM). INT. CL. 9. REG. 12-11-1984.

1,308,776. LOGO TEN (STYLIZED). INT. CL. 9. REG. 12-11-1984.

1,308,918. ACCOUNTLINE. INT. CL. 16. REG. 12-11-1984.

1,309,100. KANGAROOS GLOVE. INT. CLS. 25 AND 28. REG. 12-11-1984.

1,309,397. NEW YORK SACK EXCHANGE. INT. CL. 41. REG. 12-11-1984.

1,309,592. SET 'N CARE. INT. CL. 3. REG. 12-18-1984.

1,310,092. SUPER HERO. INT. CL. 21. REG. 12-18-1984.

1,310,106. HOMER SPUN. INT. CLS. 21, 24, 25 AND 28. REG. 12-18-1984.

1,310,247. TRIPLE CASH BINGO AND DESIGN. INT. CL. 28. REG. 12-18-1984.

1,310,303. SOBIT. INT. CL. 29. REG. 12-18-1984.

1,310,359. 1ST CHOICE PETERSON, HOWELL & HEATHER, INC. THE BUSINESS CAR COMPANY AND DESIGN. INT. CL. 35. REG. 12-18-1984.

1,310,624. TACKINE 30. INT. CL. 1. REG. 12-25-1984.

1,311,007. TRAIL BUDDY (STYLIZED). INT. CL. 12. REG. 12-25-1984.

1,311,167. CLEAR LAKE AND DESIGN. INT. CL. 25. REG. 12-25-1984.

1,311,406. L.F. ROTHSCHILD ASSET MANAGEMENT. INT. CL. 36. REG. 12-25-1984.

1,311,582. NABOUR STORES. INT. CL. 42. REG. 12-25-1984.

1,311,737. MISCELLANEOUS DESIGN. INT. CL. 1. REG. 1-1-1985.

1,311,854. LAURENT SOPRELLE. INT. CL. 3. REG. 1-1-1985.

1,312,255. AMERICAN EAGLE. INT. CL. 14. REG. 1-1-1985.

1,312,368. THE STACKER. INT. CL. 20. REG. 1-1-1985.

1,312,370. LITE RIDER. INT. CL. 21. REG. 1-1-1985.

1,312,412. CASTELL CASSALETTE. INT. CL. 25. REG. 1-1-1985.

1,312,442. SILHOUETTE DEVELOPMENT AND DESIGN. INT. CL. 25. REG. 1-1-1985.

1,312,454. ANGLE IRON. INT. CL. 28. REG. 1-1-1985.

1,312,468. MISCELLANEOUS DESIGN. INT. CL. 28. REG. 1-1-1985.

1,312,535. APPLE ANNIE AND DESIGN. INT. CL. 31. REG. 1-1-1985.

1,312,540. SUGAR BEA (STYLIZED). INT. CL. 31. REG. 1-1-1985.

1,313,034. APITHERAPY. INT. CLS. 5 AND 30. REG. 1-8-1985.

1,313,546. M O T O M O D. INT. CL. 25. REG. 1-8-1985.

1,313,739. HI-G. INT. CL. 31. REG. 1-8-1985.

1,313,915. AIR 1 AND DESIGN. INT. CL. 39. REG. 1-8-1985.

1,314,028. NICKS PHILADELPHIA'S HAND CARVED TRADITION ROAST BEEF AND DESIGN. INT. CL. 42. REG. 1-8-1985.

1,314,046. SPUD 1 . . .. INT. CL. 42. REG. 1-8-1985.

1,314,070. IPG. INT. CL. 42. REG. 1-8-1985.

1,314,199. JASPER. INT. CL. 3. REG. 1-15-1985.

1,314,323. ELU (STYLIZED). INT. CL. 7. REG. 1-15-1985.

1,314,381. KWICK KOVER. INT. CL. 9. REG. 1-15-1985.

1,314,382. U S MICROTEK COMPONENTS. INT. CL. 9. REG. 1-15-1985.

1,314,384. PRESS 'N' PLOT. INT. CL. 9. REG. 1-15-1985.

1,314,386. COLIBRI. INT. CL. 9. REG. 1-15-1985.

1,314,389. TENON. INT. CLS. 9 AND 20. REG. 1-15-1985.

1,314,390. TALKWARE (STYLIZED). INT. CL. 9. REG. 1-15-1985.

1,314,393. INN-COMMAND. INT. CL. 9. REG. 1-15-1985.

1,314,394. MICRO 84. INT. CL. 9. REG. 1-15-1985.

1,314,395. IMPULSE. INT. CL. 9. REG. 1-15-1985.

1,314,397. MAXCOM. INT. CL. 9. REG. 1-15-1985.

1,314,399. MIRUS AND DESIGN. INT. CL. 9. REG. 1-15-1985.

1,314,401. MEDIASTAK. INT. CL. 9. REG. 1-15-1985.

1,314,402. CGI (STYLIZED). INT. CL. 9. REG. 1-15-1985.

1,314,404. J AND DESIGN. INT. CL. 9. REG. 1-15-1985.

1,314,408. THE PERFECT YOU. INT. CLS. 9, 25 AND 42. REG. 1-15-1985.

1,314,414. OFFIX. INT. CL. 9. REG. 1-15-1985.

1,314,416. HESWARE. INT. CL. 9. REG. 1-15-1985.

1,314,418. PLAQUEMAN. INT. CL. 9. REG. 1-15-1985.

1,314,419. ALPHABET BEASTS & CO.. INT. CL. 9. REG. 1-15-1985.

1,314,423. OLIWORD. INT. CL. 9. REG. 1-15-1985.

1,314,424. OLIMASTER. INT. CL. 9. REG. 1-15-1985.

1,314,425. OLITUTOR. INT. CL. 9. REG. 1-15-1985.

1,314,426. POWR-TAP. INT. CL. 9. REG. 1-15-1985.

1,314,427. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 1-15-1985.

1,314,428. SAFETEMP GLOVES. INT. CL. 9. REG. 1-15-1985.

1,314,429. WORKFORCE. INT. CL. 9. REG. 1-15-1985.

1,314,434. MIROPORE. INT. CL. 10. REG. 1-15-1985.

1,314,435. MIRAMED. INT. CL. 10. REG. 1-15-1985.

1,314,443. J-CATH (STYLIZED). INT. CL. 10. REG. 1-15-1985.

1,314,445. APTEK AND DESIGN. INT. CL. 10. REG. 1-15-1985.

1,314,446. TRUVOL (STYLIZED). INT. CL. 10. REG. 1-15-1985.

1,314,448. MASSAGE PET. INT. CL. 10. REG. 1-15-1985.

1,314,454. ORA'LAC. INT. CL. 10. REG. 1-15-1985.

1,314,455. PAPINYL. INT. CL. 10. REG. 1-15-1985.

1,314,458. CPRAM. INT. CL. 10. REG. 1-15-1985.

1,314,460. GOING IN STYLE -CRUTCH EZE THAT EXTRA MILE AND DESIGN. INT. CL. 10. REG. 1-15-1985.

1,314,461. HBO. INT. CL. 10. REG. 1-15-1985.

1,314,464. G-SWING (STYLIZED). INT. CL. 10. REG. 1-15-1985.

1,314,466. REDKIT. INT. CL. 10. REG. 1-15-1985.

1,314,468. ENDOTEK AND DESIGN. INT. CL. 10. REG. 1-15-1985.

1,314,470. MISS KITTY AND DESIGN. INT. CL. 11. REG. 1-15-1985.

1,314,471. M G AND DESIGN. INT. CLS. 11 AND 21. REG. 1-15-1985.

1,314,472. MORRIS GREENSPAN (STYLIZED). INT. CLS. 11 AND 21. REG. 1-15-1985.

1,314,473. MG AND DESIGN. INT. CLS. 11 AND 21. REG. 1-15-1985.

1,314,474. BENRAAD. INT. CL. 11. REG. 1-15-1985.

1,314,475. FUEL MISER. INT. CL. 11. REG. 1-15-1985.

1,314,476. STILL.LITE AND DESIGN. INT. CL. 11. REG. 1-15-1985.

1,314,477. FULIMATIC. INT. CL. 11. REG. 1-15-1985.

1,314,482. KOTNTAIL. INT. CLS. 11 AND 17. REG. 1-15-1985.

1,314,485. CALDERA SPAS AND DESIGN. INT. CL. 11. REG. 1-15-1985.

1,314,486. PHILIPPINE STANDARD AND DESIGN. INT. CL. 11. REG. 1-15-1985.

1,314,487. STILKO. INT. CL. 12. REG. 1-15-1985.

1,314,489. OMICRON. INT. CLS. 12 AND 28. REG. 1-15-1985.

1,314,491. CHEETAH. INT. CL. 12. REG. 1-15-1985.

1,314,493. THOROBRED. INT. CL. 12. REG. 1-15-1985.

1,314,494. B BRIDGESTONE AND DESIGN. INT. CL. 12. REG. 1-15-1985.

1,314,496. R AND DESIGN. INT. CL. 12. REG. 1-15-1985.

1,314,497. GET WET. INT. CL. 12. REG. 1-15-1985.

1,314,499. NIGHTHAWK. INT. CL. 13. REG. 1-15-1985.

1,314,501. FIRST LOVE (STYLIZED). INT. CL. 14. REG. 1-15-1985.

1,314,502. PARIS IGIN AND DESIGN. INT. CLS. 14, 18 AND 25. REG. 1-15-1985.

1,314,504. TRACINGS. INT. CL. 14. REG. 1-15-1985.

1,314,505. TIME-ROBOT. INT. CL. 14. REG. 1-15-1985.

1,314,506. BN AND DESIGN. INT. CL. 14. REG. 1-15-1985.

1,314,508. TWINKLE. INT. CL. 15. REG. 1-15-1985.

1,314,509. GAMES (STYLIZED). INT. CL. 16. REG. 1-15-1985.

1,314,513. SLUM RUNNERS. INT. CL. 16. REG. 1-15-1985.

1,314,517. THE PRAXIS COLLECTION AND DESIGN. INT. CL. 16. REG. 1-15-1985.

1,314,526. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 1-15-1985.

1,314,530. HAZEL AMERICA'S CASE MAKER. (STYLIZED). INT. CLS. 16 AND 18. REG. 1-15-1985.

1,314,532. THE BEST BREAST OF CHERI AND DESIGN. INT. CL. 16. REG. 1-15-1985.

1,314,533. TLC (STYLIZED). INT. CL. 16. REG. 1-15-1985.

1,314,534. TLC. INT. CL. 16. REG. 1-15-1985.

1,314,535. TEACHING-LEARNING-COMPUTING. INT. CL. 16. REG. 1-15-1985.

1,314,536. TLC THE EDUCATOR'S GUIDE TO PERSONAL COMPUTING TEACHING.LEARNING.COMPUTING AND DESIGN. INT. CL. 16. REG. 1-15-1985.

1,314,538. MUSCLE TRAINING ILLUSTRATED. INT. CL. 16. REG. 1-15-1985.

1,314,539. BURGEREATERS REVIEW. INT. CL. 16. REG. 1-15-1985.

1,314,545. PRINTS CHARMING PRODUCTIONS. INT. CL. 16. REG. 1-15-1985.

1,314,548. A-AUTO. INT. CL. 16. REG. 1-15-1985.

1,314,549. EL HOSPITAL. INT. CL. 16. REG. 1-15-1985.

1,314,551. COMMUNITY CAFE (STYLIZED). INT. CL. 16. REG. 1-15-1985.

1,314,553. THE ELLIOTT WAVE THEORIST. INT. CL. 16. REG. 1-15-1985.

1,314,554. DOIN' THE TOWN AND DESIGN. INT. CL. 16. REG. 1-15-1985.

1,314,555. ON THREE. INT. CL. 16. REG. 1-15-1985.

1,314,557. R2-D2. INT. CL. 16. REG. 1-15-1985.

1,314,560. HOME UNIVERSITY SYSTEM. INT. CL. 16. REG. 1-15-1985.

1,314,562. BOSTON. INT. CL. 16. REG. 1-15-1985.

1,314,563. INSURANCE CONFERENCE PLANNER. INT. CL. 16. REG. 1-15-1985.

1,314,564. INFORMATION TIMES. INT. CL. 16. REG. 1-15-1985.

1,314,565. MASTERCHART (BLOCK FORM). INT. CL. 16. REG. 1-15-1985.

1,314,568. ROOS NEWS. INT. CL. 16. REG. 1-15-1985.

1,314,569. THE PRICE REPORT. INT. CL. 16. REG. 1-15-1985.

1,314,571. EXPO COACH'S COURT. INT. CL. 16. REG. 1-15-1985.

1,314,576. THE MUGGLEBEES. INT. CL. 16. REG. 1-15-1985.

1,314,580. GOOD TIME. INT. CL. 16. REG. 1-15-1985.

1,314,583. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 1-15-1985.

1,314,587. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 1-15-1985.

1,314,588. PICK NEWS. INT. CL. 16. REG. 1-15-1985.

1,314,589. SAMOR (STYLIZED). INT. CL. 16. REG. 1-15-1985.

1,314,590. QUADRUS. INT. CL. 16. REG. 1-15-1985.

1,314,591. MAIN TRACK AND DESIGN. INT. CL. 16. REG. 1-15-1985.

1,314,594. WASHINGTON ALERT (STYLIZED). INT. CL. 16. REG. 1-15-1985.

1,314,595. QIC (STYLIZED). INT. CL. 16. REG. 1-15-1985.

1,314,597. CARE BEARS. INT. CL. 16. REG. 1-15-1985.

1,314,601. TUF-BAND BY PLAS-TIES AND DESIGN. INT. CL. 17. REG. 1-15-1985.

1,314,603. MEDALLION. INT. CL. 17. REG. 1-15-1985.

1,314,607. EMILUX. INT. CL. 17. REG. 1-15-1985.

1,314,609. DIETMAR STERLING AND DESIGN. INT. CLS. 18 AND 25. REG. 1-15-1985.

1,314,612. 1985. INT. CL. 18. REG. 1-15-1985.

1,314,613. LAGO. INT. CL. 18. REG. 1-15-1985.

1,314,614. BASIC FRENCH BY JACQUES COHEN. INT. CLS. 18 AND 25. REG. 1-15-1985.

1,314,615. MICHELE LYNN (STYLIZED). INT. CLS. 18 AND 21. REG. 1-15-1985.

1,314,616. SECRET SAC (STYLIZED). INT. CL. 18. REG. 1-15-1985.

1,314,617. 1010 TENTEN (STYLIZED). INT. CL. 18. REG. 1-15-1985.

1,314,618. EBS AND DESIGN. INT. CL. 18. REG. 1-15-1985.

1,314,619. KEY-TEC. INT. CL. 18. REG. 1-15-1985.

1,314,622. VENTINOP (STYLIZED). INT. CL. 19. REG. 1-15-1985.

1,314,623. PALM BEACH VILLA. INT. CL. 19. REG. 1-15-1985.

1,314,627. ALLENBROOK. INT. CL. 19. REG. 1-15-1985.

1,314,629. CUSTOM GOLDEN. INT. CL. 19. REG. 1-15-1985.

1,314,631. ALLISON. INT. CL. 19. REG. 1-15-1985.

1,314,639. THE SCANDIA COTTAGE. INT. CL. 19. REG. 1-15-1985.

1,314,640. TEX-STRAND. INT. CL. 19. REG. 1-15-1985.

1,314,642. MISCELLANEOUS DESIGN. INT. CL. 20. REG. 1-15-1985.

1,314,643. VARIETY TIME. INT. CL. 20. REG. 1-15-1985.

1,314,644. GNET NEW YORK AND DESIGN. INT. CL. 20. REG. 1-15-1985.

1,314,648. VALLEY GIRL. INT. CL. 20. REG. 1-15-1985.

1,314,649. SAFY AND DESIGN. INT. CL. 20. REG. 1-15-1985.

1,314,650. SLUMBER ZONE AND DESIGN. INT. CL. 20. REG. 1-15-1985.

1,314,651. CRASH PAD (STYLIZED). INT. CL. 20. REG. 1-15-1985.

1,314,652. UNISTAND. INT. CL. 20. REG. 1-15-1985.

1,314,653. JIFFY-KENNEL. INT. CL. 20. REG. 1-15-1985.

1,314,656. JIM-CAP (BLOCK FORM). INT. CL. 20. REG. 1-15-1985.

1,314,661. CBO COMPUTER BOX OFFICE AND DESIGN. INT. CL. 20. REG. 1-15-1985.

1,314,664. MISCELLANEOUS DESIGN. INT. CLS. 20 AND 42. REG. 1-15-1985.

1,314,665. DIZZY. INT. CL. 20. REG. 1-15-1985.

1,314,666. MAGNA-MOTION. INT. CL. 20. REG. 1-15-1985.

1,314,668. SITTIN SAFE AND DESIGN. INT. CL. 20. REG. 1-15-1985.

1,314,671. MASTER FORM AND DESIGN. INT. CL. 20. REG. 1-15-1985.

1,314,672. THE AIR COIL. INT. CL. 20. REG. 1-15-1985.

1,314,673. BACT STOP (STYLIZED). INT. CL. 20. REG. 1-15-1985.

1,314,674. SHOWHORSE TABLEGS. INT. CL. 20. REG. 1-15-1985.

1,314,675. SWAN CREST AND DESIGN. INT. CL. 20. REG. 1-15-1985.

1,314,678. ASHES OF THE MUMMY. INT. CL. 20. REG. 1-15-1985.

1,314,679. ASHES OF THE WEREWOLF. INT. CL. 20. REG. 1-15-1985.

1,314,680. GRILL-MATE. INT. CL. 21. REG. 1-15-1985.

1,314,681. DRESSOMAT. INT. CL. 21. REG. 1-15-1985.

1,314,685. BOO-BOO BUNCH. INT. CLS. 21 AND 28. REG. 1-15-1985.

1,314,688. ULTRA IVORY. INT. CL. 21. REG. 1-15-1985.

1,314,690. PRINCESS LEIA ORGANA. INT. CL. 21. REG. 1-15-1985.

1,314,691. QUICK LATCH. INT. CL. 22. REG. 1-15-1985.

1,314,698. LASER. INT. CL. 22. REG. 1-15-1985.

1,314,699. COUNTRY SPUN (STYLIZED). INT. CL. 23. REG. 1-15-1985.

1,314,700. FLY A FLAG. INT. CL. 24. REG. 1-15-1985.

1,314,701. KNITRICS AND DESIGN. INT. CL. 24. REG. 1-15-1985.

1,314,707. EXCITING SAREE-CRAFT (STYLIZED). INT. CL. 24. REG. 1-15-1985.

1,314,711. ONE WAY AND DESIGN. INT. CL. 25. REG. 1-15-1985.

1,314,712. PUSH-UPS (STYLIZED). INT. CL. 25. REG. 1-15-1985.

1,314,713. RR RAMAR SHIRTMAKERS AND DESIGN. INT. CL. 25. REG. 1-15-1985.

1,314,714. WINNERS WORLD. INT. CL. 25. REG. 1-15-1985.

1,314,717. METROSHIRE OF CALIFORNIA AND DESIGN. INT. CL. 25. REG. 1-15-1985.

1,314,718. GEORGE SAND. INT. CL. 25. REG. 1-15-1985.

1,314,721. J. PRIDE. INT. CL. 25. REG. 1-15-1985.

1,314,724. JUNVENTINO. INT. CL. 25. REG. 1-15-1985.

1,314,727. HUNTERS GLENN. INT. CL. 25. REG. 1-15-1985.

1,314,730. CARAMEL PAD. INT. CL. 25. REG. 1-15-1985.

1,314,731. HUG-A-BOOT AND DESIGN. INT. CL. 25. REG. 1-15-1985.

1,314,732. BANKS CHANNEL (STYLIZED). INT. CL. 25. REG. 1-15-1985.

1,314,733. CHRISTOPHER B.. INT. CL. 25. REG. 1-15-1985.

1,314,735. DOWN TO EARTH AND DESIGN. INT. CL. 25. REG. 1-15-1985.

1,314,736. NUANCE. INT. CL. 25. REG. 1-15-1985.

1,314,737. LEGGOONS AND DESIGN. INT. CL. 25. REG. 1-15-1985.

1,314,739. 2 PLUS 2 PLUS 5 EQUAL 30 HANDSOME WORKING OUTFITS (STYLIZED). INT. CL. 25. REG. 1-15-1985.

1,314,740. STARFORD AND DESIGN. INT. CL. 25. REG. 1-15-1985.

1,314,743. HUNTER'S RIDGE. INT. CL. 25. REG. 1-15-1985.

1,314,744. VALUE CLUB (STYLIZED). INT. CL. 25. REG. 1-15-1985.

1,314,747. DONALD BROOKS BOUTIQUE. INT. CL. 25. REG. 1-15-1985.

1,314,749. LILO LITTLE LOVELY'S CHILDREN DRESSES AND DESIGN. INT. CL. 25. REG. 1-15-1985.

1,314,750. W AND DESIGN. INT. CL. 25. REG. 1-15-1985.

1,314,754. LB SPORT (STYLIZED). INT. CL. 25. REG. 1-15-1985.

1,314,755. HATLINE AND DESIGN. INT. CL. 25. REG. 1-15-1985.

1,314,757. C.C. STUART. INT. CL. 25. REG. 1-15-1985.

1,314,760. LILYFOOT. INT. CL. 25. REG. 1-15-1985.

1,314,762. B BALLSTON (STYLIZED). INT. CL. 25. REG. 1-15-1985.

1,314,763. DUCKS & CO.. INT. CL. 25. REG. 1-15-1985.

1,314,764. FAST FORWARD. INT. CL. 25. REG. 1-15-1985.

1,314,767. AMERICAN CUSHION-WELT. INT. CL. 25. REG. 1-15-1985.

1,314,770. DENALI. INT. CL. 25. REG. 1-15-1985.

1,314,773. LINESSENCE. INT. CL. 25. REG. 1-15-1985.

1,314,774. AMPHIBIANS. INT. CL. 25. REG. 1-15-1985.

1,314,775. PATTERNS. INT. CL. 25. REG. 1-15-1985.

1,314,778. LOCO-MOTIFS. INT. CL. 25. REG. 1-15-1985.

1,314,780. BACTOCEL COLLECTION. INT. CL. 27. REG. 1-15-1985.

1,314,781. BACTOBOND. INT. CL. 27. REG. 1-15-1985.

1,314,782. BACTOTEX. INT. CL. 27. REG. 1-15-1985.

1,314,784. CITORI. INT. CL. 28. REG. 1-15-1985.

1,314,785. SKRUMMY. INT. CL. 28. REG. 1-15-1985.

1,314,786. LITTLE CASINO. INT. CL. 28. REG. 1-15-1985.

1,314,787. CITIZEN. INT. CL. 28. REG. 1-15-1985.

1,314,788. LITTLE CASINO AND DESIGN. INT. CL. 28. REG. 1-15-1985.

1,314,791. CAPTAIN HOOK. INT. CL. 28. REG. 1-15-1985.

1,314,792. BEAR ESSENTIALS. INT. CL. 28. REG. 1-15-1985.

1,314,793. PATTYPINS AND DESIGN. INT. CL. 28. REG. 1-15-1985.

1,314,794. HANNERL (BLOCK FORM). INT. CL. 28. REG. 1-15-1985.

1,314,795. ELITE SPORTS-CYCLE (STYLIZED). INT. CL. 28. REG. 1-15-1985.

1,314,796. PERFCTA-PUTT AND DESIGN. INT. CL. 28. REG. 1-15-1985.

1,314,797. INFINITY 1. INT. CL. 28. REG. 1-15-1985.

1,314,798. MR. BALANCE. INT. CL. 28. REG. 1-15-1985.

1,314,799. WORLD TRADE AND DESIGN. INT. CL. 28. REG. 1-15-1985.

1,314,800. FRIDGIT. INT. CL. 28. REG. 1-15-1985.
1,314,801. SLEEPY BYE. INT. CL. 28. REG. 1-15-1985.
1,314,802. THE MAGIC CLONE CONE. INT. CL. 28. REG. 1-15-1985.
1,314,804. CHESSNIK. INT. CL. 28. REG. 1-15-1985.
1,314,805. HUNTER'S LITER DECOY. INT. CL. 28. REG. 1-15-1985.
1,314,806. COMPUCARDS. INT. CL. 28. REG. 1-15-1985.
1,314,807. LEENI. INT. CL. 28. REG. 1-15-1985.
1,314,808. DROOPY MCCOOL (STYLIZED). INT. CL. 28. REG. 1-15-1985.
1,314,809. FW. INT. CL. 28. REG. 1-15-1985.
1,314,811. HONDU. INT. CL. 28. REG. 1-15-1985.
1,314,812. FACE OFF AND DESIGN. INT. CL. 28. REG. 1-15-1985.
1,314,817. ALAGAR XVI (STYLIZED). INT. CL. 28. REG. 1-15-1985.
1,314,818. GET WET. INT. CL. 28. REG. 1-15-1985.
1,314,819. LOVE & GROOM. INT. CL. 28. REG. 1-15-1985.
1,314,820. ENGLISH CALLER. INT. CL. 28. REG. 1-15-1985.
1,314,821. GOBO. INT. CL. 28. REG. 1-15-1985.
1,314,822. TRIVISTA. INT. CL. 28. REG. 1-15-1985.
1,314,825. DIGGER DAN'S. INT. CL. 28. REG. 1-15-1985.
1,314,827. LOCO-MOTIFS. INT. CL. 28. REG. 1-15-1985.
1,314,829. RESCUE BASE IN A CASE. INT. CL. 28. REG. 1-15-1985.
1,314,831. BLACK FOREST. INT. CL. 28. REG. 1-15-1985.
1,314,832. FOREVER YOUNG. INT. CL. 28. REG. 1-15-1985.
1,314,833. DIXON DARLIN' DESIGNS. INT. CL. 28. REG. 1-15-1985.
1,314,834. EVERYBODY DESERVES A LUV-HUG AND DESIGN. INT. CL. 28. REG. 1-15-1985.
1,314,835. BRUNS PARTS (STYLIZED). INT. CL. 28. REG. 1-15-1985.
1,314,836. LIVING HISTORY. INT. CL. 28. REG. 1-15-1985.
1,314,837. LIVING SCIENCE. INT. CL. 28. REG. 1-15-1985.
1,314,838. G AND DESIGN. INT. CL. 28. REG. 1-15-1985.
1,314,839. TOP BOARD. INT. CL. 28. REG. 1-15-1985.
1,314,840. LET'S ELECT OUR PRESIDENT. INT. CL. 28. REG. 1-15-1985.
1,314,841. THE A-TEAM. INT. CL. 28. REG. 1-15-1985.
1,314,844. THE REDEEMER. INT. CL. 28. REG. 1-15-1985.
1,314,845. TURBOPLUS. INT. CL. 28. REG. 1-15-1985.
1,314,846. KYGA. INT. CL. 28. REG. 1-15-1985.
1,314,848. XLT. INT. CL. 28. REG. 1-15-1985.
1,314,850. WISDOM. INT. CL. 28. REG. 1-15-1985.
1,314,852. WINDOWWEDGE. INT. CL. 28. REG. 1-15-1985.
1,314,853. ISO-GYM. INT. CL. 28. REG. 1-15-1985.
1,314,854. OLE'S. INT. CL. 29. REG. 1-15-1985.
1,314,856. LAMB'S NATURAL WAFFLE CUTS. INT. CL. 29. REG. 1-15-1985.
1,314,858. GREAT WORLD BRAND. INT. CL. 29. REG. 1-15-1985.
1,314,861. CLAIR DE LUNE. INT. CL. 29. REG. 1-15-1985.
1,314,863. VIBRAN. INT. CL. 29. REG. 1-15-1985.
1,314,867. ROCHICKERIE (STYLIZED). INT. CL. 29. REG. 1-15-1985.
1,314,872. CAFE GENEVA. INT. CL. 29. REG. 1-15-1985.
1,314,875. MARTHAS PIZZA STIX. INT. CL. 30. REG. 1-15-1985.
1,314,878. BAKE-A-BAR. INT. CL. 30. REG. 1-15-1985.
1,314,879. FERRERO ROCHED'OR (STYLIZED). INT. CL. 30. REG. 1-15-1985.
1,314,882. YAN'S COCONUT AND DESIGN. INT. CL. 30. REG. 1-15-1985.
1,314,886. HARVESTIME. INT. CL. 30. REG. 1-15-1985.
1,314,887. CHRISTMAS ORNAMENTS. INT. CL. 30. REG. 1-15-1985.
1,314,888. NORTHWEST HARVEST. INT. CL. 30. REG. 1-15-1985.
1,314,896. BUCKEYE. INT. CL. 30. REG. 1-15-1985.
1,314,903. HELPING DOGS LIVE LONGER LIVES. INT. CL. 31. REG. 1-15-1985.
1,314,904. BIG TEX. INT. CL. 31. REG. 1-15-1985.
1,314,907. JUICE JEM. INT. CL. 32. REG. 1-15-1985.
1,314,908. TASHMOO SPRINGS. INT. CL. 32. REG. 1-15-1985.
1,314,910. STANDBY. INT. CL. 32. REG. 1-15-1985.
1,314,911. BIG BAMBOO. INT. CL. 33. REG. 1-15-1985.
1,314,912. TROPINA. INT. CL. 33. REG. 1-15-1985.
1,314,914. BONTE (STYLIZED). INT. CL. 33. REG. 1-15-1985.
1,314,919. ALLIGATOR. INT. CL. 34. REG. 1-15-1985.
1,314,920. WHIZ. INT. CL. 34. REG. 1-15-1985.
1,314,921. FAVOR. INT. CL. 34. REG. 1-15-1985.
1,314,923. CIRRUS. INT. CL. 34. REG. 1-15-1985.
1,314,924. DEREK. INT. CL. 34. REG. 1-15-1985.
1,314,928. IGTC (STYLIZED). INT. CL. 35. REG. 1-15-1985.
1,314,929. VENRAY AND DESIGN. INT. CL. 35. REG. 1-15-1985.
1,314,930. VENRAY. INT. CL. 35. REG. 1-15-1985.
1,314,931. VIDEO POINT. INT. CL. 35. REG. 1-15-1985.
1,314,932. VIDEO POINT AND DESIGN. INT. CL. 35. REG. 1-15-1985.
1,314,933. C CELLULAR SOFTWARE AND DESIGN. INT. CL. 35. REG. 1-15-1985.
1,314,936. BREWSTER LEEDS AND COMPANY AND DESIGN. INT. CL. 35. REG. 1-15-1985.
1,314,940. GOOD NEIGHBOR COUPONS. INT. CL. 35. REG. 1-15-1985.
1,314,941. GOOD NEIGHBOR STAMPS. INT. CL. 35. REG. 1-15-1985.
1,314,942. LET FREEDOM BEEP! BEEPER MARKETING AND DESIGN. INT. CL. 35. REG. 1-15-1985.
1,314,944. COLLEXPO 84 (STYLIZED). INT. CL. 35. REG. 1-15-1985.
1,314,945. VIZIT AND DESIGN. INT. CL. 35. REG. 1-15-1985.
1,314,946. VIZIT. INT. CL. 35. REG. 1-15-1985.
1,314,947. READYSYSTEMS. INT. CLS. 35 AND 42. REG. 1-15-1985.
1,314,948. FOOT TRACK AND DESIGN. INT. CL. 35. REG. 1-15-1985.
1,314,951. R1 RESOURCE ONE (STYLIZED). INT. CL. 35. REG. 1-15-1985.
1,314,953. LABLEPLY. INT. CL. 35. REG. 1-15-1985.
1,314,955. THE VAULT. INT. CL. 35. REG. 1-15-1985.
1,314,956. FIRSTSWITCH AND DESIGN. INT. CLS. 35 AND 36. REG. 1-15-1985.
1,314,957. LIVING CENTER. INT. CL. 35. REG. 1-15-1985.
1,314,958. FCG. INT. CL. 35. REG. 1-15-1985.
1,314,959. THE EDGE. INT. CL. 35. REG. 1-15-1985.
1,314,960. TMLOCATOR. INT. CL. 35. REG. 1-15-1985.
1,314,961. ACHIEVERS. INT. CL. 35. REG. 1-15-1985.
1,314,963. SOFTWARE THAT MAKES YOU LOOK GOOD. INT. CL. 35. REG. 1-15-1985.
1,314,964. MAGNACARD. INT. CL. 36. REG. 1-15-1985.
1,314,971. THE FIRST NATIONAL BANK OF MONTROSE. INT. CL. 36. REG. 1-15-1985.
1,314,975. MATRIX. INT. CL. 36. REG. 1-15-1985.
1,314,980. PERMACARD (STYLIZED). INT. CL. 36. REG. 1-15-1985.
1,314,981. S SYNCO, INC. (STYLIZED). INT. CL. 36. REG. 1-15-1985.
1,314,982. SO. TX. C.R.E.S. INC. AND DESIGN. INT. CL. 36. REG. 1-15-1985.

1,314,984. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 1-15-1985.

1,314,985. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 1-15-1985.

1,314,986. L.F. ROTHSCHILD, UNTERBERG, TOWBIN. INT. CL. 36. REG. 1-15-1985.

1,314,987. SPOKE (STYLIZED). INT. CL. 36. REG. 1-15-1985.

1,314,991. YES WE DO. INT. CL. 36. REG. 1-15-1985.

1,314,992. PERSONAL CARE PLAN AND DESIGN. INT. CL. 36. REG. 1-15-1985.

1,314,993. WE PUT OUR HEART INTO YOUR HOME. INT. CL. 36. REG. 1-15-1985.

1,314,994. STARTING LINE. INT. CL. 36. REG. 1-15-1985.

1,314,995. BRING YOUR FARM TO "BUYER COUNTRY!" (STYLIZED). INT. CL. 36. REG. 1-15-1985.

1,314,999. CCC COMPENSATION COMMUNICATION CONSULTANTS (STYLIZED). INT. CL. 36. REG. 1-15-1985.

1,315,000. AMERICAN FOUNDERS LIFE AND DESIGN. INT. CL. 36. REG. 1-15-1985.

1,315,006. LYNCOM. INT. CL. 37. REG. 1-15-1985.

1,315,008. PC (STYLIZED). INT. CL. 37. REG. 1-15-1985.

1,315,009. NORTHERN ELECTRONICS AND DESIGN. INT. CL. 37. REG. 1-15-1985.

1,315,012. OWEN AND DESIGN. INT. CL. 37. REG. 1-15-1985.

1,315,013. TOOLCO. INT. CLS. 37 AND 42. REG. 1-15-1985.

1,315,014. ATAMS. INT. CLS. 37, 38, 41 AND 42. REG. 1-15-1985.

1,315,015. TCS AND DESIGN. INT. CL. 37. REG. 1-15-1985.

1,315,018. BLACK HAT SUPER SWEEP AND DESIGN. INT. CL. 37. REG. 1-15-1985.

1,315,021. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 1-15-1985.

1,315,023. ALTCOM ALTERNATIVES IN LONG DISTANCE COMMUNICATION AND DESIGN. INT. CL. 38. REG. 1-15-1985.

1,315,025. FIRSTICKET AND DESIGN. INT. CL. 38. REG. 1-15-1985.

1,315,026. MONEYWORKS. INT. CL. 38. REG. 1-15-1985.

1,315,027. INVOICE. INT. CL. 38. REG. 1-15-1985.

1,315,029. THE RADIONEWSPAPER. (STYLIZED). INT. CL. 38. REG. 1-15-1985.

1,315,030. ALASKANET. INT. CL. 38. REG. 1-15-1985.

1,315,032. STARMAX. INT. CL. 38. REG. 1-15-1985.

1,315,033. MATSYSTEM. INT. CL. 39. REG. 1-15-1985.

1,315,034. SERENISSIMA AND DESIGN. INT. CL. 39. REG. 1-15-1985.

1,315,040. ECONOPOOL. INT. CL. 39. REG. 1-15-1985.

1,315,041. BALLOONS...INSTEAD AND DESIGN. INT. CL. 39. REG. 1-15-1985.

1,315,042. RIO FLING. INT. CL. 39. REG. 1-15-1985.

1,315,044. SQUARE DEAL. INT. CL. 39. REG. 1-15-1985.

1,315,045. SQUARE DEAL AND DESIGN. INT. CL. 39. REG. 1-15-1985.

1,315,046. ADMIRAL LIMOUSINE SERVICE. INT. CL. 39. REG. 1-15-1985.

1,315,047. WING SAFARI. INT. CL. 39. REG. 1-15-1985.

1,315,049. DURWOOD DINOSAUR. INT. CL. 41. REG. 1-15-1985.

1,315,052. BDS. INT. CL. 41. REG. 1-15-1985.

1,315,053. COLLEGIUM MEDICUM GEORGIENSE MDCCCXXVIII AND DESIGN. INT. CLS. 41 AND 42. REG. 1-15-1985.

1,315,055. BODY EDUCATION. INT. CL. 41. REG. 1-15-1985.

1,315,058. GREAT COUNTRY RIVER FESTIVAL AND DESIGN. INT. CL. 41. REG. 1-15-1985.

1,315,060. TITAN. INT. CL. 41. REG. 1-15-1985.

1,315,061. IMPULSE!. INT. CL. 41. REG. 1-15-1985.

1,315,062. IN THE BLACK (STYLIZED). INT. CL. 41. REG. 1-15-1985.

1,315,064. MOVIE STAR AND DESIGN. INT. CL. 41. REG. 1-15-1985.

1,315,065. ROCKY MOUNTAIN WHITE WATER BAND AND DESIGN. INT. CL. 41. REG. 1-15-1985.

1,315,069. MAKE IT EASY MAKE IT MICROWAVE. INT. CL. 41. REG. 1-15-1985.

1,315,070. BILLY IDOL (STYLIZED). INT. CL. 41. REG. 1-15-1985.

1,315,071. EARMARK AND DESIGN. INT. CL. 41. REG. 1-15-1985.

1,315,073. S N ORTHODONTICS.TMJ.ORTHOPEDICS AND DESIGN. INT. CL. 41. REG. 1-15-1985.

1,315,075. NATIONAL SLABATHON. INT. CL. 41. REG. 1-15-1985.

1,315,079. THE DENVER DREAM. INT. CL. 41. REG. 1-15-1985.

1,315,081. QUAD QUAD SYSTEMS, INC. AND DESIGN. INT. CL. 41. REG. 1-15-1985.

1,315,082. LITEWEIGHTS. INT. CL. 41. REG. 1-15-1985.

1,315,083. DYNACOR VIDEO (STYLIZED). INT. CL. 41. REG. 1-15-1985.

1,315,084. EASTERN SUFFOLK COMMUNITY ORCHESTRA. INT. CL. 41. REG. 1-15-1985.

1,315,086. GTE. INT. CL. 41. REG. 1-15-1985.

1,315,088. ZYDECO. INT. CL. 42. REG. 1-15-1985.

1,315,090. ILUSION ILUSION AND DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,093. DLL. INT. CL. 42. REG. 1-15-1985.

1,315,094. FASTTP. INT. CL. 42. REG. 1-15-1985.

1,315,096. SCHILLER AND DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,097. ACF. INT. CL. 42. REG. 1-15-1985.

1,315,098. HBE (STYLIZED). INT. CL. 42. REG. 1-15-1985.

1,315,099. MIRALIFE (STYLIZED). INT. CL. 42. REG. 1-15-1985.

1,315,103. THRESHOLD. INT. CL. 42. REG. 1-15-1985.

1,315,105. INTRIWEB. INT. CL. 42. REG. 1-15-1985.

1,315,106. COST-PAQ. INT. CL. 42. REG. 1-15-1985.

1,315,107. KANSAS CITY HEALTH CARE KCHC (STYLIZED). INT. CL. 42. REG. 1-15-1985.

1,315,109. NEW GENERATION. INT. CL. 42. REG. 1-15-1985.

1,315,113. PO FOLKS A FAMILY RESTAURANT AND DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,116. MEGASHOWROOM. INT. CL. 42. REG. 1-15-1985.

1,315,118. VALI-DATA. INT. CL. 42. REG. 1-15-1985.

1,315,119. AVA. INT. CL. 42. REG. 1-15-1985.

1,315,120. SERRA'S LANDING. INT. CL. 42. REG. 1-15-1985.

1,315,122. BEAUDRIL. INT. CL. 42. REG. 1-15-1985.

1,315,123. CUMPU-MAIL SERVICES. INT. CL. 42. REG. 1-15-1985.

1,315,125. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,127. THE MARKET PLACE BY CHRISTIAN & JOHNSON AND DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,128. BEAUDRIL AND DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,130. FAS FLEENOR AUTO STORES AND DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,131. TURTLE BOOKSTORES AND DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,135. 2 PLUS 2 PLUS 5 EQUALS 30 WORKING OUTFITS (STYLIZED). INT. CL. 42. REG. 1-15-1985.

1,315,139. THE SUN CLUB AND DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,140. TRU GREEN AND DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,143. CMHC. INT. CL. 42. REG. 1-15-1985.

1,315,145. THE BUG THUGS. INT. CL. 42. REG. 1-15-1985.

1,315,146. HARTSONG. INT. CL. 42. REG. 1-15-1985.

1,315,148. MICRO FLASH COMPUTER SYSTEMS. INT. CL. 42. REG. 1-15-1985.

1,315,149. EXECUTIVE CHOICE. INT. CL. 42. REG. 1-15-1985.

1,315,152. DYNABALANCE. INT. CL. 42. REG. 1-15-1985.

1,315,155. FLUID VISIONS. INT. CL. 42. REG. 1-15-1985.

1,315,157. CARDINAL VILLAGE AND DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,162. JIFFY PIZZA. INT. CL. 42. REG. 1-15-1985.

1,315,166. U UNIVERSAL SERVICES, INC.-INTERNATIONAL SINCE 1946 AND DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,168. R & B'S ICE CREAM (STYLIZED). INT. CL. 42. REG. 1-15-1985.

1,315,171. MUNCHVILLE. INT. CL. 42. REG. 1-15-1985.

1,315,172. NOISY OYSTER. INT. CL. 42. REG. 1-15-1985.

1,315,174. ICM. INT. CL. 42. REG. 1-15-1985.

1,315,176. THE CAMBRIDGE SHOP AT HARVARD SQUARE. INT. CL. 42. REG. 1-15-1985.

1,315,178. CCI CORRPRO (STYLIZED). INT. CL. 42. REG. 1-15-1985.

1,315,179. LAMSTONS II COOKWORLD AND DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,181. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,182. THE ULTIMATE OYSTER BAR. INT. CL. 42. REG. 1-15-1985.

1,315,183. DORCHESTER INN. INT. CL. 42. REG. 1-15-1985.

1,315,184. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,185. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,188. HILLIARY JAYMES. INT. CL. 42. REG. 1-15-1985.

1,315,190. WE'RE ON YOUR SIDE. INT. CL. 42. REG. 1-15-1985.

1,315,191. BETTER LIVING FURNITURE CENTER 1000 STORE BUYING POWER AND DESIGN. U.S. CL. 200. REG. 1-15-1985.

1,315,196. MICRO SCHOOL PROGRAMS AND DESIGN. INT. CL. 9. REG. 1-15-1985.

1,315,197. CAPACITANCE TOUCH. INT. CL. 9. REG. 1-15-1985.

1,315,199. PURWATER AND DESIGN. INT. CL. 11. REG. 1-15-1985.

1,315,201. TELECOM NEWS. INT. CL. 16. REG. 1-15-1985.

1,315,202. THE DOCTOR'S OFFICE. INT. CL. 16. REG. 1-15-1985.

1,315,206. SMOOTH 'N RICH. INT. CL. 29. REG. 1-15-1985.

1,315,208. AMALFI. INT. CL. 30. REG. 1-15-1985.

1,315,211. 365 DAY HAIRDRESSING AND DESIGN. INT. CL. 35. REG. 1-15-1985.

1,315,212. REMOTE LOCATION LOGISTICS. INT. CL. 35. REG. 1-15-1985.

1,315,214. PHYSICIAN CARE 1000. INT. CL. 36. REG. 1-15-1985.

1,315,215. TEENROCK. INT. CL. 41. REG. 1-15-1985.

1,315,217. PRINTING U.S.A. (STYLIZED). INT. CL. 42. REG. 1-15-1985.

1,315,219. SLICES AND DESIGN. INT. CL. 42. REG. 1-15-1985.

1,315,299. SCENTS APPEAL. INT. CL. 3. REG. 1-22-1985.

1,315,304. CLOVER-FRESH. INT. CL. 3. REG. 1-22-1985.

1,315,604. THE BLOOM. INT. CL. 10. REG. 1-22-1985.

1,315,609. CLEAN R. INT. CL. 11. REG. 1-22-1985.

1,315,615. MISCELLANEOUS DESIGN. INT. CL. 11. REG. 1-22-1985.

1,315,698. 1120. INT. CL. 16. REG. 1-22-1985.

1,315,799. ISOTELL. INT. CL. 19. REG. 1-22-1985.

1,316,124. VCS (STYLIZED). INT. CLS. 37, 41 AND 42. REG. 1-22-1985.

1,316,204. TDT. INT. CL. 42. REG. 1-22-1985.

1,316,220. FORESPAR AND DESIGN. INT. CL. 42. REG. 1-22-1985.

1,316,221. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-22-1985.

1,316,229. WE DON'T SELL CHEAP SHOES. WE SELL GOOD SHOES, CHEAP! CONNCO AND DESIGN. INT. CL. 42. REG. 1-22-1985.

1,316,230. FAYETTEVILLE OTOLOGY CLINIC P.A. AND DESIGN. INT. CL. 42. REG. 1-22-1985.

1,316,232. THERMOSONICS (STYLIZED). INT. CL. 42. REG. 1-22-1985.

1,316,244. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-22-1985.

1,316,266. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-22-1985.

1,316,271. AMERICA'S RESUME CITY (STYLIZED). INT. CL. 42. REG. 1-22-1985.

1,316,279. CAREER PETITES (STYLIZED). INT. CL. 42. REG. 1-22-1985.

1,316,318. TELECOM SYSTEMS NEWS. INT. CL. 16. REG. 1-22-1985.

1,316,524. MINI-CAL. INT. CL. 5. REG. 1-29-1985.

1,316,615. GOLNEX. INT. CL. 7. REG. 1-29-1985.

1,316,743. ELECTRONICS WAREHOUSE AND DESIGN. INT. CLS. 9 AND 42. REG. 1-29-1985.

1,316,788. STALTHERM. INT. CL. 9. REG. 1-29-1985.

1,317,091. COLOROOS. INT. CL. 25. REG. 1-29-1985.

1,317,365. USA AND DESIGN. INT. CL. 42. REG. 1-29-1985.

1,317,522. TENDERNESS. INT. CL. 3. REG. 2-5-1985.

1,317,619. PARCEL PARTS (STYLIZED). INT. CL. 6. REG. 2-5-1985.

1,318,265. CASTILE AND DESIGN. INT. CL. 25. REG. 2-5-1985.

1,318,289. KANGAROOS U.S.A. AND DESIGN. INT. CL. 25. REG. 2-5-1985.

1,318,483. NS. INT. CL. 32. REG. 2-5-1985.

1,318,635. REDHEADS INTERNATIONAL BEAUTY PAGEANT AND DESIGN. INT. CL. 41. REG. 2-5-1985.

1,318,722. HAPPI-BATHER AND DESIGN. INT. CL. 42. REG. 2-5-1985.

1,318,882. WELLS. INT. CLS. 6, 7, 8, 9 AND 12. REG. 2-12-1985.

1,319,046. LOLUX AND DESIGN. INT. CL. 9. REG. 2-12-1985.

1,319,171. J AND DESIGN. INT. CL. 10. REG. 2-12-1985.

1,319,481. GIOVANNI AND DESIGN. INT. CL. 25. REG. 2-12-1985.

1,319,744. BLONDEL, HIS KING'S MINSTREL. INT. CL. 33. REG. 2-12-1985.

1,320,271. E GREAT LADY BY EVYAN AND DESIGN. INT. CL. 3. REG. 2-19-1985.

1,320,654. BERRY BABIES. INT. CLS. 16 AND 28. REG. 2-19-1985.

1,320,900. SPORTER BY PORTER. INT. CL. 25. REG. 2-19-1985.

1,320,901. PERSONAL RECORD. INT. CL. 25. REG. 2-19-1985.

1,320,902. BRUT AND DESIGN. INT. CL. 25. REG. 2-19-1985.

1,320,904. THE OVER-NIGHTER. INT. CL. 25. REG. 2-19-1985.

1,320,906. HAIR PATTERNS BY BERNI. INT. CL. 26. REG. 2-19-1985.

1,320,907. FLASHION STREAKS. INT. CL. 26. REG. 2-19-1985.

1,320,908. ANDRE DOUGLAS (STYLIZED). INT. CL. 26. REG. 2-19-1985.

1,320,910. EWOKS. INT. CL. 26. REG. 2-19-1985.

1,320,947. LOONY AND DESIGN. INT. CL. 28. REG. 2-19-1985.

1,321,229. SEVAN. INT. CL. 36. REG. 2-19-1985.

1,321,352. WE CARE ABOUT YOU. INT. CL. 42. REG. 2-19-1985.

1,321,353. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 2-19-1985.

1,321,503. PHOTOQUARTZ. INT. CL. 9. REG. 2-19-1985.

1,321,684. CRUSCASE. INT. CL. 3. REG. 2-26-1985.

1,321,697. S'MIRACLE. INT. CL. 3. REG. 2-26-1985.

1,321,720. TERRAFUEL. INT. CL. 4. REG. 2-26-1985.

1,321,873. KRISTI. INT. CL. 9. REG. 2-26-1985.

1,321,874. PEDRO LUGGAGE OF ST. PAUL. INT. CLS. 9, 12, 16, 18 AND 20. REG. 2-26-1985.

1,321,877. 4 AND DESIGN. INT. CL. 9. REG. 2-26-1985.

1,321,879. EXTIM. INT. CLS. 9, 16, 41 AND 42. REG. 2-26-1985.

1,321,880. POLY 2000. INT. CL. 9. REG. 2-26-1985.

1,321,883. FIDUCIARY ACCOUNTANT. INT. CL. 9. REG. 2-26-1985.

1,321,885. ASKON CAMERA PHOTOWORKS, INC. AND DESIGN. INT. CL. 9. REG. 2-26-1985.

1,321,886. DAMRACE. INT. CL. 9. REG. 2-26-1985.

1,321,888. PIXET. INT. CL. 9. REG. 2-26-1985.

1,321,889. MULT-I-DEX. INT. CL. 9. REG. 2-26-1985.

1,321,890. T TRIAL AND DESIGN. INT. CLS. 9 AND 11. REG. 2-26-1985.

1,321,891. ADVIDEO (STYLIZED). INT. CL. 9. REG. 2-26-1985.

1,321,892. BLH WEIGH-FRAME AND DESIGN. INT. CL. 9. REG. 2-26-1985.

1,321,893. B*A*S*H. INT. CL. 9. REG. 2-26-1985.

1,322,103. DARTMOUTH STRUCTURED BASIC. INT. CL. 16. REG. 2-26-1985.

1,322,110. COMMUNITY KITCHENS. INT. CL. 16. REG. 2-26-1985.

1,322,111. STRAIGHTLINE. INT. CL. 16. REG. 2-26-1985.

1,322,112. NAUTICA (STYLIZED). INT. CL. 16. REG. 2-26-1985.

1,322,114. TRULY TASTEFUL TIDBITS AND DESIGN. INT. CL. 16. REG. 2-26-1985.

1,322,115. NOTABLE NIBBLES AND DESIGN. INT. CL. 16. REG. 2-26-1985.

1,322,116. PAPERCHIP. INT. CL. 16. REG. 2-26-1985.

1,322,118. MAGIC PLUS. INT. CL. 16. REG. 2-26-1985.

1,322,119. SHUTTERBUG ADS (STYLIZED). INT. CL. 16. REG. 2-26-1985.

1,322,120. HONOR ROLL ACHIEVEMENT BOOK. INT. CL. 16. REG. 2-26-1985.

1,322,122. GRANDMOTHER REMEMBERS. INT. CL. 16. REG. 2-26-1985.

1,322,123. ROUNDTABLE PUBLISHING AND DESIGN. INT. CL. 16. REG. 2-26-1985.

1,322,127. "WHAT'S IT FOR?" (STYLIZED). INT. CL. 16. REG. 2-26-1985.

1,322,194. ARTGLAS. INT. CL. 20. REG. 2-26-1985.

1,322,218. ELEGANT CHOICE. INT. CL. 21. REG. 2-26-1985.

1,322,219. VALTROMPIA. INT. CL. 21. REG. 2-26-1985.

1,322,226. PADDY POCKETS. INT. CLS. 21, 24, 25 AND 28. REG. 2-26-1985.

1,322,249. THE COTTON HAPPYS. INT. CL. 25. REG. 2-26-1985.

1,322,403. MISCELLANEOUS DESIGN. INT. CL. 29. REG. 2-26-1985.

1,322,518. THE GOLD PLUS PLAN AND DESIGN. INT. CL. 36. REG. 2-26-1985.

1,322,772. L (STYLIZED). INT. CL. 18. REG. 2-26-1985.

1,322,784. KENNEBEC BREEDERS. INT. CL. 31. REG. 2-26-1985.

1,322,877. THE HUGGY BEAR LIP-SMACKERS AND DESIGN. INT. CL. 3. REG. 3-5-1985.

1,323,213. TRAIL OF THE WHITETAIL. INT. CL. 16. REG. 3-5-1985.

1,323,361. KANGAROOS RIPPERS. INT. CL. 25. REG. 3-5-1985.

1,323,419. TANKS YOU'RE WELCOME. INT. CL. 28. REG. 3-5-1985.

1,323,782. CULTURAL DISCOVERIES AND DESIGN. INT. CL. 41. REG. 3-5-1985.

1,324,173. VCS-128. INT. CL. 9. REG. 3-12-1985.

1,324,224. COSMAG. INT. CL. 9. REG. 3-12-1985.

1,324,228. RENTPRO. INT. CL. 9. REG. 3-12-1985.

1,324,298. SLIPCORE. INT. CL. 10. REG. 3-12-1985.

1,324,423. CHILDPRINT. INT. CL. 16. REG. 3-12-1985.

1,324,475. SWIFT HEART RABBIT. INT. CL. 16. REG. 3-12-1985.

1,324,536. STARPOINT AND DESIGN. INT. CLS. 18, 25 AND 28. REG. 3-12-1985.

1,324,602. STRESS STONE. INT. CL. 20. REG. 3-12-1985.

1,324,620. IRONWOOD. INT. CL. 21. REG. 3-12-1985.

1,324,622. SAXON. INT. CL. 21. REG. 3-12-1985.

1,324,654. WEBFLO. INT. CL. 24. REG. 3-12-1985.

1,324,669. ROOS AND DESIGN. INT. CL. 25. REG. 3-12-1985.

1,324,670. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 3-12-1985.

1,324,671. ZYLEX. INT. CL. 25. REG. 3-12-1985.

1,324,674. NOTHING BUT SOCKS AND DESIGN. INT. CLS. 25 AND 42. REG. 3-12-1985.

1,324,676. LUCIENNE (STYLIZED). INT. CL. 25. REG. 3-12-1985.

1,324,678. LADYKIN (STYLIZED). INT. CL. 25. REG. 3-12-1985.

1,324,680. KIND SOLES. INT. CL. 25. REG. 3-12-1985.

1,324,681. ASHMORE. INT. CL. 25. REG. 3-12-1985.

1,324,682. GENTLEMEN'S COLLECTION FINE SHOES AND DESIGN. INT. CL. 25. REG. 3-12-1985.

1,324,712. MAIN FRAME CALIFORNIA AND DESIGN. INT. CL. 25. REG. 3-12-1985.

1,324,733. CUT UPS. INT. CL. 27. REG. 3-12-1985.

1,324,735. MENU MANIA. INT. CL. 28. REG. 3-12-1985.

1,324,736. CIRCUS OF PRIZES. INT. CL. 28. REG. 3-12-1985.

1,324,739. PEEWIT. INT. CL. 28. REG. 3-12-1985.

1,324,740. JOHAN. INT. CL. 28. REG. 3-12-1985.

1,324,741. BLACK HAMMER (STYLIZED). INT. CL. 28. REG. 3-12-1985.

1,324,751. WOODY BEAR. INT. CL. 28. REG. 3-12-1985.

1,324,752. FUNNY FACES. INT. CL. 28. REG. 3-12-1985.

1,324,753. HAPPE. INT. CL. 28. REG. 3-12-1985.

1,325,084. SOFTWARE DISTRIBUTION SERVICES, INC. AND DESIGN. INT. CL. 42. REG. 3-12-1985.

1,325,480. QUANTUM (STYLIZED). INT. CL. 9. REG. 3-19-1985.

1,325,485. LI'L BUGGER. INT. CLS. 9 AND 38. REG. 3-19-1985.

1,325,506. EXECUTIME (STYLIZED). INT. CL. 9. REG. 3-19-1985.

1,325,568. THE PHOTOGRAPHY HALL OF FAME. INT. CL. 9. REG. 3-19-1985.

1,325,994. THE MALIBU LAUNDRY JUST WHEN YOU THOUGHT IT WAS SAFE TO GO BACK INTO THE LAUNDRY AND DESIGN. INT. CL. 25. REG. 3-19-1985.

1,326,123. BLACK ACE. INT. CL. 28. REG. 3-19-1985.

1,326,314. WESTERN INTERNATIONAL INCORPORATED WI AND DESIGN. INT. CL. 37. REG. 3-19-1985.

1,326,329. AIR 1. INT. CL. 39. REG. 3-19-1985.

1,326,443. GREENLEE. INT. CL. 11. REG. 3-19-1985.

1,326,470. ONLY TODDLERS. INT. CL. 25. REG. 3-19-1985.

1,326,967. SUPALUX. INT. CLS. 17 AND 19. REG. 3-26-1985.

1,327,001. PLATEAU. INT. CL. 20. REG. 3-26-1985.

1,327,044. BEHRHORST. INT. CL. 21. REG. 3-26-1985.

1,327,125. LBYC LAGUNA BEACH YACHT CLUB AND DESIGN. INT. CL. 25. REG. 3-26-1985.

1,327,220. WINK'N RATTLE. INT. CL. 28. REG. 3-26-1985.

1,327,345. METPASS AND DESIGN. INT. CL. 35. REG. 3-26-1985.

1,327,366. HANSTAI (BLOCK FORM). INT. CL. 35. REG. 3-26-1985.

1,327,421. AIR DESIGN LTD. (STYLIZED). INT. CL. 37. REG. 3-26-1985.

1,328,441. MISCELLANEOUS DESIGN. INT. CLS. 16, 24 AND 26. REG. 4-2-1985.

1,328,491. NRMA AD/PRO AND DESIGN. INT. CL. 16. REG. 4-2-1985.

1,329,069. DP (STYLIZED). INT. CL. 42. REG. 4-2-1985.

1,329,215. PACIFIC BREEZE. INT. CL. 5. REG. 4-9-1985.

1,329,247. SKYTOP BREWSTER. INT. CL. 7. REG. 4-9-1985.

1,329,361. DICOMED. INT. CL. 9. REG. 4-9-1985.

1,329,611. THE PACK STOOL. INT. CL. 20. REG. 4-9-1985.

1,329,617. MACROTEK. INT. CL. 20. REG. 4-9-1985.

1,329,762. ARNIFLEX. INT. CL. 25. REG. 4-9-1985.

1,329,897. ZEALANDIA. INT. CL. 29. REG. 4-9-1985.

1,329,917. B BAVARIAN AND DESIGN. INT. CL. 30. REG. 4-9-1985.

1,329,999. AD-DOME. INT. CL. 35. REG. 4-9-1985.

1,330,114. ARCADE (STYLIZED). INT. CLS. 41 AND 42. REG. 4-9-1985.

1,330,143. PERSONAL COMPUTER HOTLINE. INT. CL. 41. REG. 4-9-1985.

1,330,147. HEALTHSCOPE. INT. CL. 41. REG. 4-9-1985.

1,330,231. B. DALTON SOFTWARE, ETC.. INT. CL. 42. REG. 4-9-1985.

1,330,233. MEDISCREEN. INT. CL. 42. REG. 4-9-1985.

1,330,261. D.V.S. (STYLIZED). INT. CL. 42. REG. 4-9-1985.

1,330,456. VITAGUARD. INT. CL. 5. REG. 4-16-1985.

1,330,557. TORAX. INT. CL. 7. REG. 4-16-1985.

1,330,562. RONSTER (BLOCK FORM). INT. CL. 8. REG. 4-16-1985.

1,330,567. LA CURVE. INT. CL. 8. REG. 4-16-1985.

1,330,570. SOCIALITE. INT. CL. 8. REG. 4-16-1985.

1,330,573. S SKYLINE AND DESIGN. INT. CLS. 9, 18, 20 AND 28. REG. 4-16-1985.

1,330,575. LINEBACKER AND DESIGN. INT. CL. 9. REG. 4-16-1985.

1,330,577. DONKEY KONG AND DESIGN. INT. CL. 9. REG. 4-16-1985.

1,330,585. PUTTING MORE PLEASURE IN SOUND. INT. CL. 9. REG. 4-16-1985.

1,330,587. VHD AND DESIGN. INT. CLS. 9 AND 41. REG. 4-16-1985.

1,330,589. RAIN & SHINE SURVIVAL KIT (STYLIZED). INT. CLS. 9 AND 18. REG. 4-16-1985.

1,330,590. SAGAX. INT. CL. 9. REG. 4-16-1985.

1,330,594. REDDI REFRESHER AND DESIGN. INT. CLS. 9, 16, 30 AND 32. REG. 4-16-1985.

1,330,597. SYSTEM VISION SV AND DESIGN. INT. CL. 9. REG. 4-16-1985.

1,330,598. DR. HOROWITZ' MARKET ANALYST. INT. CL. 9. REG. 4-16-1985.

1,330,599. DR. HOROWITZ' STOCK ANALYST. INT. CL. 9. REG. 4-16-1985.

1,330,602. DICTIONARY PLUS. INT. CL. 9. REG. 4-16-1985.

1,330,606. EFLAB AND DESIGN. INT. CL. 9. REG. 4-16-1985.

1,330,607. INCOGNITO (STYLIZED). INT. CL. 9. REG. 4-16-1985.

1,330,608. DIGILUX AND DESIGN. INT. CL. 9. REG. 4-16-1985.

1,330,609. TEC ELECTRONICS. INT. CL. 9. REG. 4-16-1985.

1,330,742. TELENOVA. INT. CL. 9. REG. 4-16-1985.

1,330,809. HARLEQUIN SUPERROMANCE AND DESIGN. INT. CL. 16. REG. 4-16-1985.

1,330,929. SANTA'S PRIDE. INT. CLS. 24 AND 28. REG. 4-16-1985.

1,331,079. SLOPPY TOM. INT. CL. 29. REG. 4-16-1985.

1,331,302. GO FOR THE GOLD. INT. CL. 41. REG. 4-16-1985.

1,331,633. LUSTREWEAVE. INT. CL. 6. REG. 4-23-1985.

1,331,705. MISCELLANEOUS DESIGN. INT. CL. 7. REG. 4-23-1985.

1,331,788. RADCAL. INT. CL. 9. REG. 4-23-1985.

1,332,060. DEMITASSE. INT. CL. 16. REG. 4-23-1985.

1,332,746. AMTEC (STYLIZED). INT. CL. 2. REG. 4-30-1985.

1,333,356. CAHAWBA CLOTHING CO. AND DESIGN. INT. CL. 25. REG. 4-30-1985.

1,333,363. FASHONIA. INT. CL. 25. REG. 4-30-1985.

1,333,445. WILDERNESS FARM AND DESIGN. INT. CLS. 29, 31, 41 AND 42. REG. 4-30-1985.

1,333,447. D^IRYTYME AND DESIGN. INT. CL. 29. REG. 4-30-1985.

1,333,451. COUNTRY BOY. INT. CLS. 29 AND 30. REG. 4-30-1985.

1,333,452. CACTUS JACK (STYLIZED). INT. CL. 29. REG. 4-30-1985.

1,333,456. SHRIMPLY SHRIMP. INT. CL. 29. REG. 4-30-1985.

1,333,799. SIMPLICITY. INT. CL. 42. REG. 4-30-1985.

1,333,843. TWIST. INT. CL. 16. REG. 4-30-1985.

1,333,911. CATCH (STYLIZED). INT. CL. 3. REG. 5-7-1985.

1,333,912. CATCH. INT. CL. 3. REG. 5-7-1985.

1,333,914. AAH AND DESIGN. INT. CL. 3. REG. 5-7-1985.

1,333,916. AMBRUSQUE AND DESIGN. INT. CL. 3. REG. 5-7-1985.

1,333,917. LIP FITNESS COLOR. INT. CL. 3. REG. 5-7-1985.

1,333,918. UNITED HOME PRODUCTS. INT. CL. 3. REG. 5-7-1985.

1,333,919. HAIR MOODS. INT. CL. 3. REG. 5-7-1985.

1,333,922. SPOT CHECK. INT. CL. 3. REG. 5-7-1985.

1,333,982. DUABLOW (STYLIZED). INT. CL. 7. REG. 5-7-1985.

1,333,984. S7D3. INT. CL. 7. REG. 5-7-1985.

1,333,985. UNIMARK 1000. INT. CL. 7. REG. 5-7-1985.

1,333,989. UT AND DESIGN. INT. CL. 7. REG. 5-7-1985.

1,334,029. FLEXNOSE. INT. CLS. 9, 37 AND 42. REG. 5-7-1985.

1,334,251. POCKET PUSH PENS. INT. CL. 16. REG. 5-7-1985.

1,334,254. ARCTIC ANTICS AND DESIGN. INT. CL. 16. REG. 5-7-1985.

1,334,256. IMPRESSIONS. INT. CL. 16. REG. 5-7-1985.

1,334,257. WINNING WAYS HEALTH CHART. INT. CL. 16. REG. 5-7-1985.

1,334,258. DESIGNERS' PORTFOLIO. INT. CL. 16. REG. 5-7-1985.

1,334,259. REALATIONSHIPS. INT. CL. 16. REG. 5-7-1985.

1,334,261. B.A.S.S. ON TOUR. INT. CL. 16. REG. 5-7-1985.

1,334,263. NFIB AND DESIGN. INT. CLS. 16 AND 42. REG. 5-7-1985.

1,334,264. RHYTHM & NEWS (STYLIZED). INT. CL. 16. REG. 5-7-1985.

1,334,265. COSMETIC WORLD. INT. CL. 16. REG. 5-7-1985.

1,334,270. KEEPBOX. INT. CL. 16. REG. 5-7-1985.

1,334,271. JOCKEY TALK (STYLIZED). INT. CL. 16. REG. 5-7-1985.

1,334,272. DATABASE VI (STYLIZED). INT. CL. 16. REG. 5-7-1985.

1,334,274. THE WORD MACHINE FUN AND DESIGN. INT. CL. 16. REG. 5-7-1985.

1,334,278. B.R.I.E.F.. INT. CL. 16. REG. 5-7-1985.

1,334,280. YUCKS AND DESIGN. INT. CL. 16. REG. 5-7-1985.

1,334,282. RELE. INT. CLS. 16 AND 42. REG. 5-7-1985.

1,334,283. UNCLE REBUS AND DESIGN. INT. CL. 16. REG. 5-7-1985.

1,334,285. RELE AND DESIGN. INT. CLS. 16 AND 42. REG. 5-7-1985.

1,334,286. CONSTRUCTION LABOR REPORT. INT. CL. 16. REG. 5-7-1985.

1,334,287. ANTITRUST & TRADE REGULATION REPORT. INT. CL. 16. REG. 5-7-1985.

1,334,290. WRITE AGAIN!. INT. CL. 16. REG. 5-7-1985.

1,334,291. DIAGNOSIS. INT. CL. 16. REG. 5-7-1985.

1,334,299. LE PETIT FOULARD. INT. CL. 18. REG. 5-7-1985.

1,334,301. R (STYLIZED). INT. CL. 18. REG. 5-7-1985.

1,334,306. SPIRIT OF 76. INT. CL. 18. REG. 5-7-1985.

1,334,307. SPACE MAKERS. INT. CL. 18. REG. 5-7-1985.

1,334,308. SAO CAETANO AND DESIGN. INT. CL. 19. REG. 5-7-1985.

1,334,312. JAMEX. INT. CL. 19. REG. 5-7-1985.

1,334,314. WEBSEAL AND DESIGN. INT. CL. 20. REG. 5-7-1985.

1,334,315. WHEEL & BELT SWINGER. INT. CL. 20. REG. 5-7-1985.

1,334,316. MARLAN. INT. CL. 20. REG. 5-7-1985.

1,334,317. HOT SPOTS. INT. CL. 20. REG. 5-7-1985.

1,334,320. STRIP 'N FIT. INT. CL. 20. REG. 5-7-1985.

1,334,322. MORGAN SUPREME. INT. CL. 20. REG. 5-7-1985.

1,334,325. TAILGATE SURVIVAL KIT. INT. CL. 20. REG. 5-7-1985.

1,334,326. LOV-AMINS. INT. CL. 20. REG. 5-7-1985.

1,334,328. MONOFORMS. INT. CL. 20. REG. 5-7-1985.

1,334,329. MONOFORM. INT. CL. 20. REG. 5-7-1985.

1,334,330. KEVINGTON. INT. CL. 20. REG. 5-7-1985.

1,334,331. CARAMEL. INT. CL. 21. REG. 5-7-1985.

1,334,332. REMINGTON PETERS. INT. CL. 21. REG. 5-7-1985.

1,334,333. MISS V'S AND DESIGN. INT. CL. 21. REG. 5-7-1985.

1,334,334. RIDGE-RUNNER. INT. CL. 21. REG. 5-7-1985.

1,334,335. MAURICE DUCHIN INC. (STYLIZED). INT. CL. 21. REG. 5-7-1985.

1,334,336. ROTPUNKT DR. ANSO ZIMMERMANN AND DESIGN. INT. CL. 21. REG. 5-7-1985.

1,334,339. BIG BUSTER. INT. CL. 16. REG. 5-7-1985.

1,334,342. SWEET SPIRIT GOURMET AND DESIGN. INT. CL. 21. REG. 5-7-1985.

1,334,343. PRINCESS SYLVIA. INT. CL. 21. REG. 5-7-1985.

1,334,346. WALKER WOODCHUCK. INT. CLS. 21, 24, 25 AND 28. REG. 5-7-1985.

1,334,347. BRADLEY BADGER. INT. CLS. 21, 24, 25 AND 28. REG. 5-7-1985.

1,334,348. BURYMORE BLOODHOUND. INT. CLS. 21, 24, 25 AND 28. REG. 5-7-1985.

1,334,349. MAXINE WEASEL. INT. CLS. 21, 24, 25 AND 28. REG. 5-7-1985.

1,334,350. DEBBIE MARTEN. INT. CLS. 21, 24, 25 AND 28. REG. 5-7-1985.

1,334,351. HOCUS HARE. INT. CLS. 21, 24, 25 AND 28. REG. 5-7-1985.

1,334,352. WENDELL WEASEL. INT. CLS. 21, 24, 25 AND 28. REG. 5-7-1985.

1,334,353. MISS BEA HAVE. INT. CLS. 21, 24, 25 AND 28. REG. 5-7-1985.

1,334,354. LAUGH-A-LOT BEAR. INT. CLS. 21, 24, 25 AND 28. REG. 5-7-1985.

1,334,356. ARCHITECTURAL GALLERY (STYLIZED). INT. CL. 21. REG. 5-7-1985.

1,334,360. ZIPPER CAT. INT. CLS. 21, 24 AND 25. REG. 5-7-1985.

1,334,361. SURVIVOR. INT. CL. 21. REG. 5-7-1985.

1,334,364. LAMIKNIT. INT. CL. 22. REG. 5-7-1985.

1,334,365. ROLL-O-ROPER. INT. CL. 22. REG. 5-7-1985.

1,334,366. THERMA-BLEND. INT. CL. 22. REG. 5-7-1985.

1,334,368. SHOWTIME AND DESIGN. INT. CL. 22. REG. 5-7-1985.

1,334,370. SSS AND DESIGN. INT. CL. 23. REG. 5-7-1985.

1,334,373. C AND DESIGN. INT. CL. 24. REG. 5-7-1985.

1,334,374. CAT PAC. INT. CL. 24. REG. 5-7-1985.

1,334,375. RICHGUARD. INT. CL. 24. REG. 5-7-1985.

1,334,377. INSTANT - SOFT. INT. CL. 24. REG. 5-7-1985.

1,334,378. FURGLOW. INT. CL. 24. REG. 5-7-1985.

1,334,381. PLAYBOY AND DESIGN. INT. CL. 25. REG. 5-7-1985.

1,334,382. MXL. INT. CL. 25. REG. 5-7-1985.

1,334,386. UPFRONT. INT. CL. 25. REG. 5-7-1985.

1,334,387. FELIX THE CAT AND DESIGN. INT. CL. 25. REG. 5-7-1985.

1,334,388. XT BIATHLON. INT. CL. 25. REG. 5-7-1985.

1,334,390. HUG THERAPIST AND DESIGN. INT. CL. 25. REG. 5-7-1985.

1,334,391. BRIDGTON (STYLIZED). INT. CL. 25. REG. 5-7-1985.

1,334,393. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 5-7-1985.

1,334,394. LA COURSE (STYLIZED). INT. CL. 25. REG. 5-7-1985.

1,334,396. I'M A SMART ALEC TOO!. INT. CL. 25. REG. 5-7-1985.

1,334,398. ONE-TOUGH-GLOVE. INT. CL. 25. REG. 5-7-1985.

1,334,400. DLM. INT. CL. 25. REG. 5-7-1985.

1,334,402. VISSON OF SCANDINAVIA (STYLIZED). INT. CL. 25. REG. 5-7-1985.

1,334,405. FASHIONED FOR THE PERFECTIONIST. INT. CL. 25. REG. 5-7-1985.

1,334,408. DEBORAH. INT. CL. 25. REG. 5-7-1985.

1,334,412. JAMESON SCOTT. INT. CL. 25. REG. 5-7-1985.

1,334,417. CHANGE OVER. INT. CL. 25. REG. 5-7-1985.

1,334,421. TOUR COLLECTION (STYLIZED). INT. CL. 25. REG. 5-7-1985.

1,334,423. PHILLIPPE RAGNE. INT. CL. 25. REG. 5-7-1985.

1,334,424. UNDERPOUCH BRIEF WITH CONTROLLED SUPPORT AND DESIGN. INT. CL. 25. REG. 5-7-1985.

1,334,427. METAL. INT. CL. 25. REG. 5-7-1985.

1,334,431. SAMPECK AND DESIGN. INT. CL. 25. REG. 5-7-1985.

1,334,432. THE LEG KIT. INT. CL. 25. REG. 5-7-1985.

1,334,434. LOIS AND DESIGN. INT. CL. 25. REG. 5-7-1985.

1,334,437. RACEQUIP. INT. CL. 25. REG. 5-7-1985.

1,334,440. ENRICOPELLE. INT. CL. 25. REG. 5-7-1985.

1,334,441. SECOND TIER. INT. CL. 25. REG. 5-7-1985.

1,334,443. AMERICAN PLAYERS CONFERENCE. INT. CL. 25. REG. 5-7-1985.

1,334,444. NEW MOVES. INT. CL. 25. REG. 5-7-1985.

1,334,446. VIP CLUB. INT. CL. 25. REG. 5-7-1985.

1,334,452. GIMMICK. INT. CL. 25. REG. 5-7-1985.

1,334,462. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 5-7-1985.

1,334,463. STREET MANEUVERS. INT. CL. 25. REG. 5-7-1985.

1,334,464. DESIGNER STITCH ART AND DESIGN. INT. CL. 26. REG. 5-7-1985.

1,334,465. TOUCH OF SPLASH. INT. CL. 27. REG. 5-7-1985.

1,334,467. STUBBIES. INT. CL. 28. REG. 5-7-1985.

1,334,468. CHONG (STYLIZED). INT. CL. 28. REG. 5-7-1985.

1,334,469. HIGH STAKES. INT. CL. 28. REG. 5-7-1985.

1,334,470. ZODS. INT. CL. 28. REG. 5-7-1985.

1,334,472. MISCELLANEOUS DESIGN. INT. CL. 28. REG. 5-7-1985.

1,334,473. TAM BALL. INT. CL. 28. REG. 5-7-1985.

1,334,474. COLORWHIRL. INT. CL. 28. REG. 5-7-1985.

1,334,476. DUB-L OR NUTH-N. INT. CL. 28. REG. 5-7-1985.

1,334,477. SKIPPITY SPLASH. INT. CL. 28. REG. 5-7-1985.

1,334,478. ACVA AND DESIGN. INT. CL. 28. REG. 5-7-1985.

1,334,482. MM MATCH MATE AND DESIGN. INT. CL. 28. REG. 5-7-1985.

1,334,483. SURVIVAL KIT. INT. CL. 28. REG. 5-7-1985.

1,334,484. ORBIT-TRAC (STYLIZED). INT. CL. 28. REG. 5-7-1985.

1,334,485. DICK BREWER SAILBOARDS AND DESIGN. INT. CL. 28. REG. 5-7-1985.

1,334,486. CHANCE CHALLENGER 75. INT. CL. 28. REG. 5-7-1985.

1,334,487. C CAL OMEGA AND DESIGN. INT. CL. 28. REG. 5-7-1985.

1,334,489. HIT & TELL. INT. CL. 28. REG. 5-7-1985.

1,334,490. CRANK. INT. CL. 28. REG. 5-7-1985.

1,334,491. DASHIN' DRIVERS. INT. CL. 28. REG. 5-7-1985.

1,334,492. LEECH. INT. CL. 28. REG. 5-7-1985.

1,334,493. STEPPIN' OUT. INT. CL. 28. REG. 5-7-1985.

1,334,494. PRINCE. INT. CL. 28. REG. 5-7-1985.

1,334,495. ANGELLA. INT. CL. 28. REG. 5-7-1985.

1,334,496. THE HEARTS. INT. CL. 28. REG. 5-7-1985.

1,334,497. SUN GOLD. INT. CL. 28. REG. 5-7-1985.

1,334,498. JOHN PAUL JULYBEAR. INT. CL. 28. REG. 5-7-1985.

1,334,499. FELICITY FEBUBEAR. INT. CL. 28. REG. 5-7-1985.

1,334,501. GRAVEYARD GANG. INT. CL. 28. REG. 5-7-1985.

1,334,502. THRILLER. INT. CL. 28. REG. 5-7-1985.

1,334,503. STEER CRAZY. INT. CL. 28. REG. 5-7-1985.

1,334,504. FAST BREAK JR. AND DESIGN. INT. CL. 28. REG. 5-7-1985.

1,334,505. ROGUN. INT. CL. 28. REG. 5-7-1985.

1,334,506. TOWN BUILDER. INT. CL. 28. REG. 5-7-1985.

1,334,507. RUF-RYDER. INT. CL. 28. REG. 5-7-1985.

1,334,508. TOUR STAR. INT. CL. 28. REG. 5-7-1985.

1,334,509. BABY WHIRL. INT. CL. 28. REG. 5-7-1985.

1,334,510. BABY CURTSY. INT. CL. 28. REG. 5-7-1985.

1,334,512. ASTRONOROAM. INT. CL. 28. REG. 5-7-1985.

1,334,513. GET IN SHAPE, GIRL! AND DESIGN. INT. CL. 28. REG. 5-7-1985.

1,334,514. HAUNTED BADGER MANSION. INT. CL. 28. REG. 5-7-1985.

1,334,515. DON'T WAKE THE DRAGON. INT. CL. 28. REG. 5-7-1985.

1,334,516. ROTATION. INT. CL. 28. REG. 5-7-1985.

1,334,517. MORE THAN JUST HUGS. INT. CL. 28. REG. 5-7-1985.

1,334,518. BICCARI. INT. CL. 29. REG. 5-7-1985.

1,334,519. LE MENU. INT. CL. 29. REG. 5-7-1985.

1,334,520. AUBADE. INT. CL. 29. REG. 5-7-1985.

1,334,526. BEEF-LOVERS. INT. CL. 29. REG. 5-7-1985.

1,334,528. EROS LAKS AND DESIGN. INT. CL. 29. REG. 5-7-1985.

1,334,529. EROS. INT. CL. 29. REG. 5-7-1985.

1,334,531. ELITE BRAND. INT. CL. 29. REG. 5-7-1985.

1,334,533. MARQUE CENTURY BRAND AND DESIGN. INT. CL. 29. REG. 5-7-1985.

1,334,544. AUSTIN VALLEY. INT. CL. 29. REG. 5-7-1985.

1,334,547. CHAUD...TOUT CHAUD CROISSANTERIE DE PARIS LA CROISSANTERIE AND DESIGN. INT. CLS. 30, 32 AND 42. REG. 5-7-1985.

1,334,548. ST-HUBERT AND DESIGN. INT. CLS. 30 AND 42. REG. 5-7-1985.

1,334,552. GOLD 'N CREAMY. INT. CL. 30. REG. 5-7-1985.

1,334,554. SNACK 'N' TOPS. INT. CL. 30. REG. 5-7-1985.

1,334,555. A AND DESIGN. INT. CL. 30. REG. 5-7-1985.

1,334,557. MISCELLANEOUS DESIGN. INT. CLS. 30 AND 42. REG. 5-7-1985.

1,334,560. LEMON-IT. INT. CL. 30. REG. 5-7-1985.

1,334,561. A NEW FORCE AT BREAKFAST. INT. CL. 30. REG. 5-7-1985.

1,334,565. HORNIMANS AND DESIGN. INT CL. 30. REG. 5-7-1985.

1,334,567. LITTLE STUF. INT. CL. 30. REG. 5-7-1985.

1,334,568. L'IL STUF. INT. CL. 30. REG. 5-7-1985.

1,334,569. LITE STUF. INT. CL. 30. REG. 5-7-1985.

1,334,570. L'IL OREO. INT. CL. 30. REG. 5-7-1985.

1,334,572. FRESH BREAK. INT. CL. 30. REG. 5-7-1985.

1,334,574. NEARLY NUTS!. INT. CL. 30. REG. 5-7-1985.

1,334,579. LOVE BOAT. INT. CL. 30. REG. 5-7-1985.

1,334,581. ANGELA'S. INT. CL. 31. REG. 5-7-1985.

1,334,582. HAND MELON FARM GREENWICH, NEW YORK AND DESIGN. INT. CL. 31. REG. 5-7-1985.

1,334,584. THE NEW BREED IN SEED. INT. CL. 31. REG. 5-7-1985.

1,334,585. KAL KAN RECOMMENDED BY TOP BREEDERS 100% COMPLETE NUTRITION AND DESIGN. INT. CL. 31. REG. 5-7-1985.

1,334,586. D DIAMOND AND DESIGN. INT. CL. 31. REG. 5-7-1985.

1,334,587. SRT AND DESIGN. INT. CL. 31. REG. 5-7-1985.

1,334,588. SPACE CAT AND DESIGN. INT. CL. 31. REG. 5-7-1985.

1,334,591. SOUTHWEST AND DESIGN. INT. CL. 31. REG. 5-7-1985.

1,334,593. SASSY CAT. INT. CL. 31. REG. 5-7-1985.

1,334,594. TROPHY GOLD. INT. CL. 31. REG. 5-7-1985.

1,334,598. HIGHLAND FRASER FIRS. INT. CL. 31. REG. 5-7-1985.

1,334,599. BEE VIGOR. INT. CL. 31. REG. 5-7-1985.

1,334,601. HI-JACK AND DESIGN. INT. CL. 31. REG. 5-7-1985.

1,334,603. BEST BID (STYLIZED). INT. CL. 31. REG. 5-7-1985.

1,334,606. BONUS. INT. CL. 31. REG. 5-7-1985.

1,334,609. GOOD NATURE. INT. CL. 31. REG. 5-7-1985.

1,334,610. BIG D AND DESIGN. INT. CL. 31. REG. 5-7-1985.

1,334,611. MINK DRINK. INT. CL. 32. REG. 5-7-1985.

1,334,615. WE MAKE THE BEST OF TIME. INT. CL. 32. REG. 5-7-1985.

1,334,617. RE-THINK YOUR DRINK. INT. CL. 32. REG. 5-7-1985.

1,334,620. BLOODY MIRACLE. INT. CL. 32. REG. 5-7-1985.

1,334,621. DE LUZE CLASSIQUE. INT. CL. 33. REG. 5-7-1985.

1,334,622. FOUR STAR. INT. CL. 33. REG. 5-7-1985.

1,334,624. LE BARON PIERRE. INT. CL. 33. REG. 5-7-1985.

1,334,626. E L AND DESIGN. INT. CL. 33. REG. 5-7-1985.

1,334,627. MYER'S ORIGINAL RUM CREAM AND DESIGN. INT. CL. 33. REG. 5-7-1985.

1,334,632. UNCIGARETTE. INT. CL. 34. REG. 5-7-1985.

1,334,633. COUSIN JACK. INT. CL. 34. REG. 5-7-1985.

1,334,634. COLD COMFORT FARM. INT. CL. 34. REG. 5-7-1985.

1,334,638. TELEBAZAR. INT. CL. 35. REG. 5-7-1985.

1,334,640. CARI WE WANT TO HELP. COMPUTER ASSISTED RECRUITMENT INTERNATIONAL, INC. (STYLIZED). INT. CL. 35. REG. 5-7-1985.

1,334,641. COPY X PRESS AND DESIGN. INT. CL. 35. REG. 5-7-1985.

1,334,643. BACKSTAGE USA (STYLIZED). INT. CLS. 35 AND 41. REG. 5-7-1985.

1,334,644. PCS. INT. CLS. 35 AND 42. REG. 5-7-1985.

1,334,645. MEGASEARCH ASSOCIATES. INT. CL. 35. REG. 5-7-1985.

1,334,647. ASCA AUTO SAVINGS CLUB OF AMERICA AND DESIGN. INT. CL. 35. REG. 5-7-1985.

1,334,648. LG LAND GRANT & COMPANY AND DESIGN. INT. CL. 35. REG. 5-7-1985.

1,334,649. FSI. INT. CL. 35. REG. 5-7-1985.

1,334,651. MICROHEALTH. INT. CL. 35. REG. 5-7-1985.

1,334,652. START. INT. CL. 35. REG. 5-7-1985.

1,334,653. SAVING TODAY ADDS REWARDS TOMORROW. INT. CL. 35. REG. 5-7-1985.

1,334,654. EXTRA GLOBAL TRADING NETWORK. INT. CL. 35. REG. 5-7-1985.

1,334,658. MM M1 AND DESIGN. INT. CL. 36. REG. 5-7-1985.

1,334,659. HOME INVESTORS FUND AND DESIGN. INT. CL. 36. REG. 5-7-1985.

1,334,660. GERMANIA AND DESIGN. INT. CL. 36. REG. 5-7-1985.

1,334,661. FIRST NATIONAL REALTY CORPORATION. INT. CL. 36. REG. 5-7-1985.

1,334,662. SAVINGS INVESTORS BROKERAGE SERVICES. INT. CL. 36. REG. 5-7-1985.

1,334,663. INSCARD THE INSURANCE CREDIT CARD. INT. CL. 36. REG. 5-7-1985.

1,334,664. SHOPPING SOURCE. INT. CL. 36. REG. 5-7-1985.

1,334,666. PAUL BROADHEAD & ASSOCIATES, INC. AND DESIGN. INT. CLS. 36 AND 37. REG. 5-7-1985.

1,334,667. BANCO DE CREDITO DEL PERU AND DESIGN. INT. CL. 36. REG. 5-7-1985.

1,334,668. AMERACCOUNT. INT. CL. 36. REG. 5-7-1985.

1,334,674. BROMLEY. INT. CLS. 36, 41 AND 42. REG. 5-7-1985.

1,334,675. GA (STYLIZED). INT. CL. 36. REG. 5-7-1985.

1,334,676. PAY TRON AND DESIGN. INT. CL. 36. REG. 5-7-1985.

1,334,677. PHASE II. INT. CL. 36. REG. 5-7-1985.

1,334,678. PRECERT/PREVENT. INT. CL. 36. REG. 5-7-1985.

1,334,680. RREEF (STYLIZED). INT. CL. 36. REG. 5-7-1985.

1,334,683. PACESETTER. INT. CL. 36. REG. 5-7-1985.

1,334,684. FAIC (STYLIZED). INT. CL. 36. REG. 5-7-1985.

1,334,685. FAIC. INT. CL. 36. REG. 5-7-1985.

1,334,690. SILVER SERVICE FOR EXTRAORDINARY HOMES AND DESIGN. INT. CL. 36. REG. 5-7-1985.

1,334,691. QNBANK 24. INT. CL. 36. REG. 5-7-1985.

1,334,692. RADIO REAL ESTATE AND DESIGN. INT. CL. 36. REG. 5-7-1985.

1,334,694. DENTALGUARD. INT. CL. 36. REG. 5-7-1985.

1,334,695. LEASE-LINK. INT. CL. 36. REG. 5-7-1985.

1,334,696. FF AND DESIGN. INT. CL. 36. REG. 5-7-1985.

1,334,700. FM AND DESIGN. INT. CLS. 37, 41 AND 42. REG. 5-7-1985.

1,334,705. ALARM DOCTOR. INT. CL. 37. REG. 5-7-1985.

1,334,706. TECHWORLD AND DESIGN. INT. CL. 37. REG. 5-7-1985.

1,334,707. POST-TRON SYSTEMS (STYLIZED). INT. CLS. 37, 41 AND 42. REG. 5-7-1985.

1,334,709. EUROPEAN CLEANERS. INT. CL. 37. REG. 5-7-1985.

1,334,710. FM AND DESIGN. INT. CL. 37. REG. 5-7-1985.

1,334,711. VIRGINIATAN AND DESIGN. INT. CL. 37. REG. 5-7-1985.

1,334,712. DURA-SPORT. INT. CL. 37. REG. 5-7-1985.

1,334,714. TCI (STYLIZED). INT. CL. 37. REG. 5-7-1985.

1,334,715. TE (STYLIZED). INT. CL. 37. REG. 5-7-1985.

1,334,717. MC MISTER CHASSIS AND DESIGN. INT. CL. 37. REG. 5-7-1985.

1,334,718. JET EDGE. INT. CL. 37. REG. 5-7-1985.

1,334,720. THE NABU NETWORK. INT. CL. 38. REG. 5-7-1985.

1,334,721. SUPERSAFE. INT. CL. 38. REG. 5-7-1985.

1,334,722. LUCKY LICENSE PLATE. INT. CL. 38. REG. 5-7-1985.

1,334,724. NETWORKPLUS. INT. CL. 38. REG. 5-7-1985.

1,334,727. PRAIRIELINK AND DESIGN. INT. CL. 38. REG. 5-7-1985.

1,334,728. WDOK/FM102 NICE AND EASY (STYLIZED). INT. CL. 38. REG. 5-7-1985.

1,334,729. TYMTEX. INT. CL. 38. REG. 5-7-1985.

1,334,730. THE GREAT CONNECTION. INT. CL. 38. REG. 5-7-1985.

1,334,731. INTERTRANS CORPORATION TOTAL INTERNATIONAL TRANSPORTATION AND DESIGN. INT. CL. 39. REG. 5-7-1985.

1,334,732. TRICS. INT. CL. 39. REG. 5-7-1985.

1,334,733. MISCELLANEOUS DESIGN. INT. CL. 39. REG. 5-7-1985.

1,334,734. MISCELLANEOUS DESIGN. INT. CL. 39. REG. 5-7-1985.

1,334,735. ALMOST AIR SERVICE AND DESIGN. INT. CL. 39. REG. 5-7-1985.

1,334,737. MUSCLEGRAM (STYLIZED). INT. CL. 39. REG. 5-7-1985.

1,334,738. SHASTA LLAMAS WILDERNESS EXPEDITIONS AND DESIGN. INT. CL. 39. REG. 5-7-1985.

1,334,740. CAREFUL MOVING AND DESIGN. INT. CL. 39. REG. 5-7-1985.

1,334,741. LAND-LIFT AND DESIGN. INT. CL. 39. REG. 5-7-1985.

1,334,742. SSF LAND-LIFT AND DESIGN. INT. CL. 39. REG. 5-7-1985.

1,334,743. WE DON'T MAKE EXCUSES. INT. CL. 39. REG. 5-7-1985.

1,334,749. RR (STYLIZED). INT. CLS. 41 AND 42. REG. 5-7-1985.

1,334,751. CHEMCOURT. INT. CL. 41. REG. 5-7-1985.

1,334,752. DAN NAMINGHA (STYLIZED). INT. CL. 41. REG. 5-7-1985.

1,334,753. MULTI-TONING (STYLIZED). INT. CL. 41. REG. 5-7-1985.

1,334,754. SONY SPEED DOLLARS. INT. CL. 41. REG. 5-7-1985.

1,334,755. THE SPORTSMAN. INT. CL. 41. REG. 5-7-1985.

1,334,756. HORIZONS. INT. CL. 41. REG. 5-7-1985.

1,334,757. MASTERS BAREFOOT TOURNAMENT. INT. CL. 41. REG. 5-7-1985.

1,334,759. MED PSYCH AND DESIGN. INT. CL. 41. REG. 5-7-1985.

1,334,760. KINDRED SPIRITS. INT. CL. 41. REG. 5-7-1985.

1,334,762. PANOPTICON WEST. INT. CL. 41. REG. 5-7-1985.

1,334,764. CONGOLEUM CLASSIC AND DESIGN. INT. CL. 41. REG. 5-7-1985.

1,334,765. COUNTDOWN TO '84 - SARAJEVO AND LOS ANGELES. INT. CL. 41. REG. 5-7-1985.

1,334,766. CYCLING CLASSIC AND DESIGN. INT. CL. 41. REG. 5-7-1985.

1,334,768. W AND DESIGN. INT. CLS. 41 AND 42. REG. 5-7-1985.

1,334,771. R FRANK ROMANI SCHOOLS AND DESIGN. INT. CL. 41. REG. 5-7-1985.

1,334,774. KENNEL REVIEW MAGAZINE'S TOURNAMENT OF CHAMPIONS. INT. CL. 41. REG. 5-7-1985.

1,334,775. TOUCHOLOGY. INT. CL. 41. REG. 5-7-1985.

1,334,776. VIDEO EXPO AND DESIGN. INT. CL. 41. REG. 5-7-1985.

1,334,777. CELEBRITY PURSUIT. INT. CL. 41. REG. 5-7-1985.

1,334,780. SOUND IMPRESSIONS. INT. CL. 41. REG. 5-7-1985.

1,334,781. OB-GYM. INT. CL. 41. REG. 5-7-1985.

1,334,782. MADE IN BRASIL. INT. CL. 41. REG. 5-7-1985.

1,334,785. REVOLVER. INT. CL. 41. REG. 5-7-1985.

1,334,786. CASHBALL AND DESIGN. INT. CL. 41. REG. 5-7-1985.

1,334,787. FRESH PROMISE. INT. CL. 42. REG. 5-7-1985.

1,334,789. STAGECOACH STORE ON WHEELS AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,790. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,791. HSM HOME SHOPPING MART AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,792. UR THE COMPRESSOR STORE AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,794. GOOD NEIGHBOR PHARMACY AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,796. PANORAMA CITY AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,797. LAWYERS CHRISTIAN FELLOWSHIP, INC. AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,798. THE UNTOUCHABLES AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,799. GELATO MODO AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,803. THE HAIR CUTTERY THE FAMILY HAIRCUTTERS AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,804. TOTAL DESIGN INC. AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,805. THE COLOR STUDIO. INT. CL. 42. REG. 5-7-1985.

1,334,806. H-A-S. INT. CL. 42. REG. 5-7-1985.

1,334,807. TRADER SYSTEM (STYLIZED). INT. CL. 42. REG. 5-7-1985.

1,334,809. CASTLE OF AMERICA AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,810. DUCHESS. INT. CL. 42. REG. 5-7-1985.

1,334,811. COMPRESS (STYLIZED). INT. CL. 42. REG. 5-7-1985.

1,334,812. COME PARTY WITH US AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,813. FULBRIGHT ALUMNI ASSOCIATION FAA (STYLIZED). INT. CL. 42. REG. 5-7-1985.

1,334,814. POWERQUIP. INT. CL. 42. REG. 5-7-1985.

1,334,815. JOHN T'S. INT. CL. 42. REG. 5-7-1985.

1,334,816. BUDGET TAPES AND RECORDS AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,820. KICK THE BUCKET. INT. CL. 42. REG. 5-7-1985.

1,334,821. THE FRIENDLY COMPUTER STORE. INT. CL. 42. REG. 5-7-1985.

1,334,822. ASAP. INT. CL. 42. REG. 5-7-1985.

1,334,823. DEPOT DOGS. INT. CL. 42. REG. 5-7-1985.

1,334,824. GUARDTECH. INT. CL. 42. REG. 5-7-1985.

1,334,829. 75 AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,831. LANTOR (STYLIZED). INT. CL. 42. REG. 5-7-1985.

1,334,833. SECURITY DEPOT (STYLIZED). INT. CL. 42. REG. 5-7-1985.

1,334,834. STRATSEIS STRATIGRAPHY FROM SEISMIC AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,836. JALISCO BAR AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,839. RAINBOW BEAR AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,840. FRANKLY FRIES. INT. CL. 42. REG. 5-7-1985.

1,334,841. FRANKLY FRIES (STYLIZED). INT. CL. 42. REG. 5-7-1985.

1,334,843. 99+0 SHOPS AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,844. OHRS. INT. CL. 42. REG. 5-7-1985.

1,334,845. MIA TORTILLA. INT. CL. 42. REG. 5-7-1985.

1,334,846. MR. MCT MR. MCTHRIFTY PENNY PINCHER PRICES! AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,848. TRACE-TEMS (STYLIZED). INT. CL. 42. REG. 5-7-1985.

1,334,849. CRAIGRAPHICS. INT. CL. 42. REG. 5-7-1985.

1,334,852. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,857. UMS (STYLIZED). INT. CL. 42. REG. 5-7-1985.

1,334,859. IRS. INT. CL. 42. REG. 5-7-1985.

1,334,862. FROOGLE'S (STYLIZED). INT. CL. 42. REG. 5-7-1985.

1,334,863. AMERICAN COLLEGE OF NUTRITION INCORPORATED A.C.N. AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,865. FANDANGLES. INT. CL. 42. REG. 5-7-1985.

1,334,867. MATERNITIES TOO. INT. CL. 42. REG. 5-7-1985.

1,334,869. THE GRANVILLE. INT. CL. 42. REG. 5-7-1985.

1,334,871. NOODLES AND STRANDWICHES (STYLIZED). INT. CL. 42. REG. 5-7-1985.

1,334,872. THIN BIN. INT. CL. 42. REG. 5-7-1985.

1,334,874. PIZZA PIESON. INT. CL. 42. REG. 5-7-1985.

1,334,875. EST AND DESIGN. INT. CL. 42. REG. 5-7-1985.

1,334,876. MAXITAP. INT. CL. 42. REG. 5-7-1985.

1,334,879. WE KNOW SMALL COMPUTERS. INT. CLS. 37, 41 AND 42. REG. 5-7-1985.

1,334,881. CLARIFY. INT. CLS. 9 AND 16. REG. 5-7-1985.

1,334,887. CONTROLLED TIP. INT. CL. 9. REG. 5-7-1985.

1,334,888. PHOTOSCANNER. INT. CL. 9. REG. 5-7-1985.

1,334,890. BEEPERPAGE. INT. CL. 9. REG. 5-7-1985.

1,334,891. LOGI/CARD. INT. CL. 9. REG. 5-7-1985.

1,334,892. BETA BLOK. INT. CL. 9. REG. 5-7-1985.

1,334,894. STEP-ON. INT. CL. 12. REG. 5-7-1985.

1,334,895. SAVILLE. INT. CL. 14. REG. 5-7-1985.

1,334,896. NEW IDEAS FOR DIET & EXERCISE. INT. CL. 16. REG. 5-7-1985.

1,334,898. GOOD IDEAS FOR CHRISTMAS. INT. CL. 16. REG. 5-7-1985.

1,334,899. CERAMIC ENGINEERING AND SCIENCE PROCEEDINGS (STYLIZED). INT. CL. 16. REG. 5-7-1985.

1,334,900. ADVANCES IN CERAMICS (BLOCK FORM). INT. CL. 16. REG. 5-7-1985.

1,334,901. THE NATIONAL OTC STOCK JOURNAL. INT. CL. 16. REG. 5-7-1985.

1,334,902. INTERNATIONAL EXPLORERS. INT. CL. 16. REG. 5-7-1985.

1,334,910. MOOSE POOP. INT. CL. 20. REG. 5-7-1985.

1,334,914. BATAMANTA. INT. CL. 24. REG. 5-7-1985.

1,334,915. MISS HARLOW (STYLIZED). INT. CL. 25. REG. 5-7-1985.

1,334,916. I DESERVE THE BEST NEXT TO MY BODY, DON'T YOU? (STYLIZED). INT. CL. 25. REG. 5-7-1985.

1,334,917. STRETCH-FIT. INT. CL. 25. REG. 5-7-1985.

1,334,918. B. PASCAL (STYLIZED). INT. CL. 25. REG. 5-7-1985.

1,334,919. HANDPAINTS AND DESIGN. INT. CL. 25. REG. 5-7-1985.

1,334,920. THE AMERICAN WEST. INT. CL. 25. REG. 5-7-1985.

1,334,921. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 5-7-1985.

1,334,922. BORGHETTI. INT. CL. 25. REG. 5-7-1985.

1,334,923. HOLD-FAST. INT. CL. 26. REG. 5-7-1985.

1,334,925. THERMO-FUSED WEATHER SHIELD. INT. CL. 28. REG. 5-7-1985.

1,334,926. NOTCH-HO CHIK'N (STYLIZED). INT. CL. 29. REG. 5-7-1985.

1,334,927. REALFRUIT. INT. CL. 29. REG. 5-7-1985.

1,334,930. PANZA (STYLIZED). INT. CL. 30. REG. 5-7-1985.

1,334,931. ISLE OF ORKNEY. INT. CL. 33. REG. 5-7-1985.

1,334,932. AMISH COUNTRY WINE. INT. CL. 33. REG. 5-7-1985.

1,334,935. CALIFORNIA INSURANCE GROUP. INT. CL. 36. REG. 5-7-1985.

1,334,937. ION BOND (STYLIZED). INT. CL. 40. REG. 5-7-1985.

1,334,939. MASTER GAMES. INT. CL. 41. REG. 5-7-1985.

1,334,941. LEADERSHIP STYLE AND MANAGERIAL EFFECTIVENESS.. INT. CL. 41. REG. 5-7-1985.

1,334,942. THE QUARTERS. INT. CL. 42. REG. 5-7-1985.

1,334,943. THE QUARTERS MOTOR INN. INT. CL. 42. REG. 5-7-1985.

1,334,944. U.S. VACATION RESORTS (BLOCK FORM). INT. CL. 42. REG. 5-7-1985.

1,334,945. TECH DATA. INT. CL. 42. REG. 5-7-1985.

1,335,046. ROLLAIR. INT. CL. 5. REG. 5-14-1985.

1,335,258. QUICKMONEY. INT. CL. 9. REG. 5-14-1985.

1,335,640. BACKHANDS. INT. CL. 25. REG. 5-14-1985.

1,335,689. ROCKY MOUNTAIN. INT. CL. 29. REG. 5-14-1985.

1,335,877. THE TIME MACHINE. INT. CL. 36. REG. 5-14-1985.

1,336,170. CHICKEN CRISPS. INT. CL. 31. REG. 5-14-1985.

1,336,292. CENTRIFLEX. INT. CL. 7. REG. 5-21-1985.

1,336,338. WEDGEBOX AND DESIGN. INT. CL. 9. REG. 5-21-1985.

1,336,614. JUST FOR US (STYLIZED). INT. CL. 16. REG. 5-21-1985.

1,336,685. AMERICANA. INT. CL. 19. REG. 5-21-1985.

1,337,253. THE KIDS (STYLIZED). INT. CL. 41. REG. 5-21-1985.

1,337,508. TARZAN. INT. CL. 5. REG. 5-28-1985.

1,337,646. DEDICATED TO SERVE ALL LANKIND. INT. CL. 9. REG. 5-28-1985.

1,337,929. PRICEPOINT AND DESIGN. INT. CL. 20. REG. 5-28-1985.

1,338,222. GOURMALADE. INT. CL. 29. REG. 5-28-1985.

1,338,522. AUTO SHOW. INT. CL. 42. REG. 5-28-1985.

1,338,697. SOFT STICK. INT. CL. 3. REG. 6-4-1985.

1,338,698. SOF' STICK. INT. CL. 3. REG. 6-4-1985.

1,338,871. MR. BEEPERS AND DESIGN. INT. CL. 9. REG. 6-4-1985.

1,339,105. STERILFLO SYSTEMS. INT. CL. 11. REG. 6-4-1985.

1,339,530. NATIONAL CAR CARE CENTERS AND DESIGN. INT. CL. 37. REG. 6-4-1985.

1,339,578. CLC AND DESIGN. INT. CL. 41. REG. 6-4-1985.

1,339,780. SPIRITUAL TRANSFORMATION CENTER. INT. CLS. 41 AND 42. REG. 6-4-1985.

1,339,859. LIVING EARTH. INT. CL. 1. REG. 6-11-1985.

1,339,922. WELLOXYD. INT. CL. 3. REG. 6-11-1985.

1,340,656. DRAW'N DIAL. INT. CL. 16. REG. 6-11-1985.

1,340,752. GENUINE MISSISSIPPI RIVER MUD NUGGETS AND DESIGN. INT. CL. 20. REG. 6-11-1985.

1,341,091. PIRANHA. INT. CL. 28. REG. 6-11-1985.

1,341,124. HURON FARMS AND DESIGN. INT. CL. 29. REG. 6-11-1985.

1,341,700. VALU KING DRUGS. INT. CL. 42. REG. 6-11-1985.

1,341,718. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 6-11-1985.

1,341,763. FAMILY HEALTH CARE DIRECTORY. INT. CL. 16. REG. 6-11-1985.

1,342,069. GRAND. INT. CL. 7. REG. 6-18-1985.

1,342,106. TRACK. INT. CLS. 9, 35 AND 41. REG. 6-18-1985.

1,342,173. SARA.D. INT. CL. 9. REG. 6-18-1985.

1,342,213. MACROPRINT. INT. CL. 9. REG. 6-18-1985.

1,342,233. PLANSTAR. INT. CL. 9. REG. 6-18-1985.

1,342,242. TRIAX. INT. CL. 9. REG. 6-18-1985.

1,342,243. UPBEAT. INT. CL. 9. REG. 6-18-1985.

1,342,244. COLOR MAGICIAN. INT. CL. 9. REG. 6-18-1985.

1,342,245. BEPROM. INT. CL. 9. REG. 6-18-1985.

1,342,283. SERIES1040 AND DESIGN. INT. CL. 9. REG. 6-18-1985.

1,342,343. PROSOLUTION. INT. CL. 9. REG. 6-18-1985.

1,342,531. ADWORLD. INT. CL. 16. REG. 6-18-1985.

1,342,633. MISCELLANEOUS DESIGN. INT. CL. 17. REG. 6-18-1985.

1,342,728. BIG BEN. INT. CL. 21. REG. 6-18-1985.

1,342,770. BISCOTE AND DESIGN. INT. CL. 25. REG. 6-18-1985.

1,342,841. SPITALNICK & CO.. INT. CL. 25. REG. 6-18-1985.

1,343,228. BANKING. AND A WHOLE LOT MORE.. INT. CL. 36. REG. 6-18-1985.

1,343,375. CREATIVE VACATIONS AND DESIGN. INT. CL. 39. REG. 6-18-1985.

1,343,379. MISCELLANEOUS DESIGN. INT. CL. 39. REG. 6-18-1985.

1,343,380. MAGELLAN CLUB. INT. CL. 39. REG. 6-18-1985.

1,343,382. BLUE CHIP TRANSPORTATION. INT. CL. 39. REG. 6-18-1985.

1,343,384. DURU'S. INT. CL. 40. REG. 6-18-1985.

1,343,462. PERMA AND DESIGN. INT. CL. 42. REG. 6-18-1985.

1,343,463. GOLDEN TULIP HOTELS AND DESIGN. INT. CL. 42. REG. 6-18-1985.

1,343,484. LIQUORLAND. INT. CL. 42. REG. 6-18-1985.

1,343,554. THE ISLANDS. INT. CL. 42. REG. 6-18-1985.

1,343,557. OLD TIME FOODS. INT. CL. 42. REG. 6-18-1985.

1,343,560. HOSPILEASE. INT. CL. 42. REG. 6-18-1985.

1,343,561. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 6-18-1985.

1,343,563. E Z FLORAL STOP DRIVE-THRU AND DESIGN. INT. CL. 42. REG. 6-18-1985.

1,343,566. THE HOME TEAM. INT. CL. 42. REG. 6-18-1985.

1,343,567. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 6-18-1985.

1,343,569. SUPERMARKET DATA SYSTEMS AND DESIGN. INT. CL. 42. REG. 6-18-1985.

1,343,570. ENEX AND DESIGN. INT. CL. 42. REG. 6-18-1985.

1,343,572. TSS AND DESIGN. INT. CL. 42. REG. 6-18-1985.

1,343,573. LITIMED. INT. CL. 42. REG. 6-18-1985.

1,343,577. PARTNERS HOME HEALTH AND DESIGN. INT. CL. 42. REG. 6-18-1985.

1,343,585. THE SOFTWARE TREE AND DESIGN. INT. CL. 42. REG. 6-18-1985.

1,343,593. PROPERTY OF NYPD NEW YORK PIZZA DEPARTMENT ARRESTINGLY DELICIOUS ! AND DESIGN. INT. CL. 42. REG. 6-18-1985.

1,343,594. NYPD NEW YORK PIZZA DEPT. AND DESIGN. INT. CL. 42. REG. 6-18-1985.

1,343,597. CLOSE ENCOUNTERS AND DESIGN. INT. CL. 42. REG. 6-18-1985.

1,343,598. NCSC MISSING CHILDREN SEARCH. INT. CL. 42. REG. 6-18-1985.

1,343,599. PRODUCTS OF THE IMAGINATION. INT. CL. 42. REG. 6-18-1985.

1,343,600. SNAP TO IT CANADA ! AND DESIGN. INT. CL. 42. REG. 6-18-1985.

1,343,706. ANPA-INK. INT. CL. 2. REG. 6-25-1985.

1,343,989. SAF-T-LINE. INT. CL. 9. REG. 6-25-1985.

1,344,000. PASHA. INT. CL. 9. REG. 6-25-1985.

1,344,074. BUSINESS WRITER. INT. CL. 9. REG. 6-25-1985.

1,344,112. MEGAWORKS. INT. CL. 9. REG. 6-25-1985.

1,344,564. PAOLO'S AND DESIGN. INT. CLS. 25 AND 42. REG. 6-25-1985.

1,344,923. TREMAL. INT. CL. 33. REG. 6-25-1985.

1,344,994. TAXI-GRAM. INT. CL. 35. REG. 6-25-1985.

1,345,085. DIAL-A-SHUTTLE. INT. CL. 39. REG. 6-25-1985.

1,345,166. ENERGY KINESIOLOGY. INT. CL. 41. REG. 6-25-1985.

1,345,294. KILLICK AND DESIGN. INT. CL. 42. REG. 6-25-1985.

1,345,312. EXPRESSIVE DESIGN. INT. CL. 42. REG. 6-25-1985.

1,345,353. NATURAL CALIFORNIA. INT. CL. 29. REG. 6-25-1985.

1,345,456. NINA'S NATURALS. INT. CL. 3. REG. 7-2-1985.

1,345,462. NATUREWAVE. INT. CL. 3. REG. 7-2-1985.

1,345,724. TYPESTAR AND DESIGN. INT. CL. 9. REG. 7-2-1985.

1,345,804. SPORT SHADES "THE ULTIMATE DEFENSE". INT. CL. 9. REG. 7-2-1985.

1,346,289. CIN.SER.ITY (STYLIZED). INT. CL. 25. REG. 7-2-1985.

1,346,566. BRITTLE KETTLE KITCHENS. INT. CL. 30. REG. 7-2-1985.

1,346,906. THE DENTIST'S TREE AND DESIGN. INT. CL. 42. REG. 7-2-1985.

1,346,907. MICRO/TYME. INT. CL. 42. REG. 7-2-1985.

1,347,107. TILE HANDL'R. INT. CL. 3. REG. 7-9-1985.

1,347,492. TIPNIS. INT. CL. 9. REG. 7-9-1985.

1,347,718. MEDALLION COMMUNICATIONS AND DESIGN. INT. CLS. 16 AND 41. REG. 7-9-1985.

1,347,987. KANGAROOS AND DESIGN. INT. CL. 24. REG. 7-9-1985.

1,348,086. LES POUPEES AND DESIGN. INT. CL. 25. REG. 7-9-1985.

1,348,368. SOFT SWIRL. INT. CL. 30. REG. 7-9-1985.

1,348,370. SLIM DIPPER. INT. CL. 30. REG. 7-9-1985.

1,348,371. PLANTERS NATURALLY. INT. CL. 30. REG. 7-9-1985.

1,348,376. YEAST-N-RAISED. INT. CL. 30. REG. 7-9-1985.

1,348,380. THE RANCH. INT. CL. 30. REG. 7-9-1985.

1,348,382. BB BROWN BAG AND DESIGN. INT. CL. 30. REG. 7-9-1985.

1,348,384. MARTHA'S THE ONE AND ONLY AND DESIGN. INT. CL. 30. REG. 7-9-1985.

1,348,386. TEX-SURE. INT. CL. 30. REG. 7-9-1985.

1,348,387. JOSHUA TUCKER'S. INT. CL. 30. REG. 7-9-1985.

1,348,404. EZ EATER. INT. CL. 31. REG. 7-9-1985.

1,348,890. SANDMAR. INT. CLS. 7, 9, 11 AND 16. REG. 7-16-1985.

1,348,891. CBS AND DESIGN. INT. CLS. 7 AND 12. REG. 7-16-1985.

1,348,893. PLANO-MATIC. INT. CLS. 7 AND 37. REG. 7-16-1985.

1,348,894. AFI (STYLIZED). INT. CLS. 7, 9 AND 16. REG. 7-16-1985.

1,348,895. AFI. INT. CLS. 7, 9 AND 16. REG. 7-16-1985.

1,348,921. TILT-LOCK. INT. CL. 7. REG. 7-16-1985.

1,348,980. PETROCALC. INT. CL. 9. REG. 7-16-1985.

1,349,124. EXADROP. INT. CL. 10. REG. 7-16-1985.

1,349,167. TASKAT. INT. CL. 11. REG. 7-16-1985.

1,349,186. JOY RIDER. INT. CL. 12. REG. 7-16-1985.

1,349,223. PAPILLON (STYLIZED). INT. CL. 16. REG. 7-16-1985.

1,349,297. AIS AND DESIGN. INT. CL. 16. REG. 7-16-1985.

1,349,343. TABLES. INT. CL. 16. REG. 7-16-1985.

1,349,754. LOVE LAND AND DESIGN. INT. CL. 28. REG. 7-16-1985.

1,349,778. PRIMO'S PIZZA AND DESIGN. INT. CLS. 29 AND 30. REG. 7-16-1985.

1,349,903. AVANTI (STYLIZED). INT. CL. 34. REG. 7-16-1985.

1,350,157. CHECKMOR. INT. CL. 1. REG. 7-23-1985.

1,350,160. H-D LOID. INT. CL. 1. REG. 7-23-1985.

1,350,161. CULTILENE. INT. CL. 1. REG. 7-23-1985.

1,350,162. SAMSIL. INT. CL. 1. REG. 7-23-1985.

1,350,163. HYDRODYS. INT. CL. 1. REG. 7-23-1985.

1,350,164. PEGZYME (STYLIZED). INT. CL. 1. REG. 7-23-1985.

1,350,166. DIAMOND ELASTIC SHOWCASE CEMENT AND DESIGN. INT. CL. 1. REG. 7-23-1985.

1,350,169. PC-211. INT. CL. 1. REG. 7-23-1985.

1,350,170. MARAFLOOD. INT. CL. 1. REG. 7-23-1985.

1,350,171. IMMUADD. INT. CL. 1. REG. 7-23-1985.

1,350,172. QUANTUM. INT. CL. 1. REG. 7-23-1985.

1,350,175. NOURYTHANE. INT. CL. 1. REG. 7-23-1985.

1,350,181. DISCOVER. INT. CL. 1. REG. 7-23-1985.

1,350,184. CEL-EX. INT. CL. 1. REG. 7-23-1985.

1,350,185. SANCOLD. INT. CL. 1. REG. 7-23-1985.

1,350,187. OVUTIME. INT. CL. 1. REG. 7-23-1985.

1,350,189. TP AND DESIGN. INT. CL. 2. REG. 7-23-1985.
1,350,191. RPC AND DESIGN. INT. CL. 2. REG. 7-23-1985.
1,350,192. AMERICANA. INT. CL. 2. REG. 7-23-1985.
1,350,195. SPRAY SANDPAPER. INT. CL. 2. REG. 7-23-1985.
1,350,200. K KONSUMEX (STYLIZED). INT. CLS. 3 AND 28. REG. 7-23-1985.
1,350,202. FAMILY DRUG CENTER AND DESIGN. INT. CL. 3. REG. 7-23-1985.
1,350,203. SCREEN GUARD. INT. CL. 3. REG. 7-23-1985.
1,350,204. TIDY TYPIST. INT. CL. 3. REG. 7-23-1985.
1,350,206. PC AND DESIGN. INT. CLS. 3, 5 AND 42. REG. 7-23-1985.
1,350,207. SO GOOD. INT. CL. 3. REG. 7-23-1985.
1,350,209. GEVAN. INT. CL. 3. REG. 7-23-1985.
1,350,210. CELESTIAL HERBERY. INT. CL. 3. REG. 7-23-1985.
1,350,212. ST. MARK V. INT. CL. 3. REG. 7-23-1985.
1,350,216. MISCELLANEOUS DESIGN. INT. CL. 3. REG. 7-23-1985.
1,350,217. PASCOLOR. INT. CL. 3. REG. 7-23-1985.
1,350,224. LUSTRA.ZYME AND DESIGN. INT. CL. 3. REG. 7-23-1985.
1,350,225. TANK I. INT. CL. 3. REG. 7-23-1985.
1,350,227. TOPODENT. INT. CL. 3. REG. 7-23-1985.
1,350,228. COTONETTES. INT. CLS. 3 AND 5. REG. 7-23-1985.
1,350,229. CLEAR BODY. INT. CL. 3. REG. 7-23-1985.
1,350,230. PERIOGENE. INT. CL. 3. REG. 7-23-1985.
1,350,231. DIAMYNE. INT. CL. 3. REG. 7-23-1985.
1,350,232. GOOD NEWS !. INT. CL. 3. REG. 7-23-1985.
1,350,234. OIL PICKER-UPPER AND DESIGN. INT. CL. 4. REG. 7-23-1985.
1,350,235. BLACK DIAMOND COAL AND DESIGN. INT. CL. 4. REG. 7-23-1985.
1,350,236. D'BUGGER. INT. CL. 4. REG. 7-23-1985.
1,350,237. REFINOR. INT. CL. 4. REG. 7-23-1985.
1,350,238. BULLS-EYE. INT. CL. 4. REG. 7-23-1985.
1,350,246. GARB-X. INT. CL. 5. REG. 7-23-1985.
1,350,248. NUTRITIONAL DYNAMICS. INT. CL. 5. REG. 7-23-1985.
1,350,249. DCLACTOSE. INT. CL. 5. REG. 7-23-1985.
1,350,251. DIACON. INT. CL. 5. REG. 7-23-1985.
1,350,253. AMINOFORM. INT. CL. 5. REG. 7-23-1985.
1,350,254. AMINOHEALTH. INT. CL. 5. REG. 7-23-1985.
1,350,255. GLUMAL. INT. CL. 5. REG. 7-23-1985.
1,350,256. FLEXEASE. INT. CL. 5. REG. 7-23-1985.
1,350,258. THE VANISHING PATCH. INT. CL. 5. REG. 7-23-1985.
1,350,261. PLUS AND DESIGN. INT. CL. 5. REG. 7-23-1985.
1,350,262. KREON. INT. CL. 5. REG. 7-23-1985.
1,350,263. EZALO. INT. CL. 5. REG. 7-23-1985.
1,350,265. FRESH SKIN. INT. CL. 5. REG. 7-23-1985.
1,350,266. DRI-ASSIST. INT. CL. 5. REG. 7-23-1985.
1,350,268. SARGENOR. INT. CL. 5. REG. 7-23-1985.
1,350,271. ME AND MI BABY. INT. CL. 5. REG. 7-23-1985.
1,350,272. MI CHILD. INT. CL. 5. REG. 7-23-1985.
1,350,274. TERRIFIC TRUFFLE. INT. CL. 5. REG. 7-23-1985.
1,350,277. SAFE AND DRY. INT. CL. 5. REG. 7-23-1985.
1,350,278. MYSOTROL (STYLIZED). INT. CL. 5. REG. 7-23-1985.
1,350,279. ROBITUSSIN TC. INT. CL. 5. REG. 7-23-1985.
1,350,282. RENUZIT ROOMMATES. INT. CL. 5. REG. 7-23-1985.
1,350,284. GH MATTCO (STYLIZED). INT. CLS. 6 AND 7. REG. 7-23-1985.
1,350,285. SHERIF. INT. CL. 6. REG. 7-23-1985.
1,350,287. CRYOTHERM. INT. CL. 6. REG. 7-23-1985.
1,350,288. PANO. INT. CL. 6. REG. 7-23-1985.
1,350,295. HOT LOCKS. INT. CL. 6. REG. 7-23-1985.
1,350,297. STANDARD STEEL AND DESIGN. INT. CL. 6. REG. 7-23-1985.
1,350,299. THE HOLD-IT. INT. CL. 6. REG. 7-23-1985.
1,350,302. ROOF-TITE. INT. CL. 6. REG. 7-23-1985.
1,350,303. DECK-GARD. INT. CL. 6. REG. 7-23-1985.
1,350,306. FOLO-THRU. INT. CL. 7. REG. 7-23-1985.
1,350,308. VULCAN 1200. INT. CL. 7. REG. 7-23-1985.
1,350,313. HYDRO/STEP. INT. CL. 7. REG. 7-23-1985.
1,350,315. TSUNAMI. INT. CL. 7. REG. 7-23-1985.
1,350,316. TECHSTAR. INT. CL. 7. REG. 7-23-1985.
1,350,318. TSUNAMI AND DESIGN. INT. CL. 7. REG. 7-23-1985.
1,350,320. AUTOCLAMP. INT. CL. 7. REG. 7-23-1985.
1,350,327. EXTRUVAC. INT. CL. 7. REG. 7-23-1985.
1,350,328. POS-ALIGN (BLOCK FORM). INT. CL. 7. REG. 7-23-1985.
1,350,332. TUFF TANK. INT. CL. 8. REG. 7-23-1985.
1,350,334. MINICUT. INT. CL. 8. REG. 7-23-1985.
1,350,335. +MS AND DESIGN. INT. CL. 8. REG. 7-23-1985.
1,350,338. MISCELLANEOUS DESIGN. INT. CL. 8. REG. 7-23-1985.
1,350,341. DIGEQUIP. INT. CL. 9. REG. 7-23-1985.
1,350,346. SOL AND DESIGN. INT. CLS. 9 AND 42. REG. 7-23-1985.
1,350,347. TIME KEEPER. INT. CL. 9. REG. 7-23-1985.
1,350,348. HEATEX. INT. CL. 9. REG. 7-23-1985.
1,350,354. KRONECTOR. INT. CL. 9. REG. 7-23-1985.
1,350,355. DATAKEY (STYLIZED). INT. CL. 9. REG. 7-23-1985.
1,350,359. SOLUTION I. INT. CL. 9. REG. 7-23-1985.
1,350,360. SOLUTION II. INT. CL. 9. REG. 7-23-1985.
1,350,361. NUSITE. INT. CL. 9. REG. 7-23-1985.
1,350,364. MASTER MODULE AND DESIGN. INT. CL. 9. REG. 7-23-1985.
1,350,366. SYNTHESIS. INT. CL. 9. REG. 7-23-1985.
1,350,367. ADBIZ. INT. CL. 9. REG. 7-23-1985.
1,350,369. CAD MASTER AND DESIGN. INT. CL. 9. REG. 7-23-1985.
1,350,374. CHIT-CHAT. INT. CL. 9. REG. 7-23-1985.
1,350,378. PROJECTOR (STYLIZED). INT. CL. 9. REG. 7-23-1985.
1,350,380. DANCEWARE. INT. CL. 9. REG. 7-23-1985.
1,350,381. NATIONAL CYLINDER GAS. INT. CL. 9. REG. 7-23-1985.
1,350,383. THE LIGHT CONNECTION. INT. CL. 9. REG. 7-23-1985.
1,350,387. NORIYUKI. INT. CL. 9. REG. 7-23-1985.
1,350,390. ELECTROSTENCIL. INT. CL. 9. REG. 7-23-1985.
1,350,395. AL AMERICAN LAMP AND DESIGN. INT. CLS. 9 AND 11. REG. 7-23-1985.
1,350,406. EIGHTMAX. INT. CL. 9. REG. 7-23-1985.
1,350,407. TRIAX AND DESIGN. INT. CL. 9. REG. 7-23-1985.
1,350,409. KRONE-A-PHONE (STYLIZED). INT. CL. 9. REG. 7-23-1985.
1,350,410. PAYLODE AND DESIGN. INT. CL. 9. REG. 7-23-1985.
1,350,411. TRI-LEX AND DESIGN. INT. CL. 9. REG. 7-23-1985.
1,350,415. DRILLING MANAGEMENT SYSTEM AND DESIGN. INT. CL. 9. REG. 7-23-1985.
1,350,416. HEAT MINDER. INT. CL. 9. REG. 7-23-1985.

1,350,419. FINANCE MANAGER. INT. CL. 9. REG. 7-23-1985.
1,350,420. M AND DESIGN. INT. CL. 9. REG. 7-23-1985.
1,350,424. APPCO AND DESIGN. INT. CL. 9. REG. 7-23-1985.
1,350,429. OB TEST GROUP AND DESIGN. INT. CL. 9. REG. 7-23-1985.
1,350,430. IONS. INT. CL. 9. REG. 7-23-1985.
1,350,431. THE NEGOTIATION EDGE. INT. CL. 9. REG. 7-23-1985.
1,350,434. GEM. INT. CL. 9. REG. 7-23-1985.
1,350,435. CARITA. INT. CL. 9. REG. 7-23-1985.
1,350,437. DISCOVER YOUR CHILD. INT. CLS. 9 AND 16. REG. 7-23-1985.
1,350,440. MAKE A MATCH. INT. CL. 9. REG. 7-23-1985.
1,350,441. PIECE OF CAKE MATH. INT. CL. 9. REG. 7-23-1985.
1,350,442. PATCHMAN. INT. CL. 9. REG. 7-23-1985.
1,350,443. ATTIVA. INT. CL. 9. REG. 7-23-1985.
1,350,446. DESIGN POINT DATA AND DESIGN. INT. CL. 9. REG. 7-23-1985.
1,350,450. MOSTAR. INT. CL. 9. REG. 7-23-1985.
1,350,452. MULTI-PC. INT. CL. 9. REG. 7-23-1985.
1,350,453. THE CONNECTABLES. INT. CL. 9. REG. 7-23-1985.
1,350,454. WRITE HAND. INT. CL. 9. REG. 7-23-1985.
1,350,455. ALPA-I. INT. CL. 9. REG. 7-23-1985.
1,350,456. THE PHONE SLAVE. INT. CL. 9. REG. 7-23-1985.
1,350,458. KEYPATCH (BLOCK FORM). INT. CL. 9. REG. 7-23-1985.
1,350,459. CREATIVE PATHWAYS. INT. CL. 9. REG. 7-23-1985.
1,350,460. MICRON-X. INT. CL. 9. REG. 7-23-1985.
1,350,461. AMERICAN DREAMIN'. INT. CL. 9. REG. 7-23-1985.
1,350,467. SURF 'N SKI OPS. INT. CL. 9. REG. 7-23-1985.
1,350,469. RIPRO. INT. CL. 9. REG. 7-23-1985.
1,350,470. TIGRE AND DESIGN. INT. CL. 9. REG. 7-23-1985.
1,350,471. VALUE-PAK. INT. CL. 9. REG. 7-23-1985.
1,350,472. POURMATIC. INT. CL. 9. REG. 7-23-1985.
1,350,474. COSMO PRESS-N-GO. INT. CL. 9. REG. 7-23-1985.
1,350,476. EXCELLENCE IN LIFESTYLE PLANNING. INT. CLS. 9 AND 16. REG. 7-23-1985.
1,350,478. MICROREAM. INT. CL. 9. REG. 7-23-1985.
1,350,481. ECAM. INT. CL. 9. REG. 7-23-1985.
1,350,482. RUBY RECORDS. INT. CL. 9. REG. 7-23-1985.
1,350,490. FREE LEVEL. INT. CL. 10. REG. 7-23-1985.
1,350,492. TAKING CARE. INT. CL. 10. REG. 7-23-1985.
1,350,494. CELPAK (STYLIZED). INT. CL. 10. REG. 7-23-1985.
1,350,498. BLANKET-EZE (BLOCK FORM). INT. CL. 10. REG. 7-23-1985.
1,350,503. MULTI FRECODYN. INT. CL. 10. REG. 7-23-1985.
1,350,505. MORGAN THERAPEUTIC LENS. INT. CL. 10. REG. 7-23-1985.
1,350,506. OXYMATIC. INT. CL. 10. REG. 7-23-1985.
1,350,507. GUARD-PAK. INT. CL. 10. REG. 7-23-1985.
1,350,508. CHAMPION. INT. CL. 10. REG. 7-23-1985.
1,350,509. PCP-CHAMPION. INT. CL. 10. REG. 7-23-1985.
1,350,510. KERASCAN AND DESIGN. INT. CL. 10. REG. 7-23-1985.
1,350,511. MICRO UNITOME. INT. CL. 10. REG. 7-23-1985.
1,350,515. KORO. INT. CL. 10. REG. 7-23-1985.
1,350,517. VITAJET. INT. CL. 10. REG. 7-23-1985.
1,350,519. HEP-BOND. INT. CL. 10. REG. 7-23-1985.
1,350,521. VIAMIN. INT. CL. 10. REG. 7-23-1985.
1,350,522. BIG BUSTER. INT. CL. 11. REG. 7-23-1985.
1,350,523. D AND DESIGN. INT. CL. 11. REG. 7-23-1985.
1,350,526. MISCELLANEOUS DESIGN. INT. CL. 11. REG. 7-23-1985.
1,350,529. YVES HALARD. INT. CLS. 11, 20 AND 24. REG. 7-23-1985.
1,350,530. COSMO. INT. CL. 11. REG. 7-23-1985.
1,350,531. VILEDON FILTER AND DESIGN. INT. CLS. 11 AND 24. REG. 7-23-1985.
1,350,532. TWINAPAC AND DESIGN. INT. CL. 11. REG. 7-23-1985.
1,350,533. HYDROSOL. INT. CL. 11. REG. 7-23-1985.
1,350,534. AQUASPACE. INT. CL. 11. REG. 7-23-1985.
1,350,535. ROMARCO. INT. CLS. 11 AND 20. REG. 7-23-1985.
1,350,537. MAG-PAC. INT. CL. 11. REG. 7-23-1985.
1,350,539. MPF. INT. CL. 11. REG. 7-23-1985.
1,350,541. KINDLE WOOD STOVES AND DESIGN. INT. CL. 11. REG. 7-23-1985.
1,350,543. U.S.-4. INT. CL. 11. REG. 7-23-1985.
1,350,546. GULFSTREAM AND DESIGN. INT. CL. 11. REG. 7-23-1985.
1,350,548. CHASSI BELT AND DESIGN. INT. CL. 12. REG. 7-23-1985.
1,350,551. SUNDOWNER TRAILERS AND DESIGN. INT. CL. 12. REG. 7-23-1985.
1,350,552. HIGHWAY HAULER DW. INT. CL. 12. REG. 7-23-1985.
1,350,553. QUICKBEND. INT. CL. 12. REG. 7-23-1985.
1,350,554. ENVIRA. INT. CL. 12. REG. 7-23-1985.
1,350,555. SNOW-GO. INT. CL. 12. REG. 7-23-1985.
1,350,556. ROHR. INT. CL. 12. REG. 7-23-1985.
1,350,557. HOT DAM AND DESIGN. INT. CL. 12. REG. 7-23-1985.
1,350,559. EUROTUBE. INT. CL. 12. REG. 7-23-1985.
1,350,560. AMPLIROLL. INT. CL. 12. REG. 7-23-1985.
1,350,561. GLASS-LITE AND DESIGN. INT. CL. 12. REG. 7-23-1985.
1,350,562. RETRACTA COVERS AND DESIGN. INT. CL. 12. REG. 7-23-1985.
1,350,563. ILLINOIS ARSENAL. INT. CL. 13. REG. 7-23-1985.
1,350,570. YOURS TRULY. INT. CLS. 16, 22, 24 AND 26. REG. 7-23-1985.
1,350,571. AMERICAN CERAMIC SOCIETY BULLETIN AND DESIGN. INT. CL. 16. REG. 7-23-1985.
1,350,572. SPRYTE (STYLIZED). INT. CLS. 16, 21, 25 AND 28. REG. 7-23-1985.
1,350,576. FISHING TACKLE TRADE NEWS (STYLIZED). INT. CL. 16. REG. 7-23-1985.
1,350,577. F C P. INT. CL. 16. REG. 7-23-1985.
1,350,579. LOCKEY HIMAP. INT. CL. 16. REG. 7-23-1985.
1,350,580. PORTSIDE PORTSMOUTH VIRGINIA AND DESIGN. INT. CLS. 16, 25 AND 35. REG. 7-23-1985.
1,350,582. ALASKA NEWS SERVICE. INT. CL. 16. REG. 7-23-1985.
1,350,583. GLORIA STEVENS (STYLIZED). INT. CL. 16. REG. 7-23-1985.
1,350,584. KRAZY KONTAINERS AND DESIGN. INT. CL. 16. REG. 7-23-1985.
1,350,585. OCTETO LA REVISTA DE LOS ORDENADORES AND DESIGN. INT. CL. 16. REG. 7-23-1985.
1,350,588. PRAIRIE FARM DESIGNS AND DESIGN. INT. CL. 16. REG. 7-23-1985.

1,350,589. MW MUSIC WRAPPER ONE CONVENIENT GIFT WRAPPING (STYLIZED). INT. CL. 16. REG. 7-23-1985.

1,350,590. AUTO GRAPH. INT. CL. 16. REG. 7-23-1985.

1,350,591. AIM. INT. CL. 16. REG. 7-23-1985.

1,350,593. S.N.A.P.. INT. CL. 16. REG. 7-23-1985.

1,350,595. ELF HELP. INT. CL. 16. REG. 7-23-1985.

1,350,596. SUPER BLITZ. INT. CL. 16. REG. 7-23-1985.

1,350,597. AIN'T SHE SWEET. INT. CL. 16. REG. 7-23-1985.

1,350,599. CAREER INSIGHTS (STYLIZED). INT. CL. 16. REG. 7-23-1985.

1,350,600. ROAD MAP AND DESIGN. INT. CL. 16. REG. 7-23-1985.

1,350,605. PRESSSTOCK (STYLIZED). INT. CL. 16. REG. 7-23-1985.

1,350,606. GECO AND DESIGN. INT. CL. 16. REG. 7-23-1985.

1,350,607. PHONE DIRECTIONS (STYLIZED). INT. CL. 16. REG. 7-23-1985.

1,350,608. FOR YOUR BENEFIT. INT. CL. 16. REG. 7-23-1985.

1,350,609. POINT POD (STYLIZED). INT. CL. 16. REG. 7-23-1985.

1,350,612. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 7-23-1985.

1,350,621. WIP (BLOCK FORM). INT. CL. 17. REG. 7-23-1985.

1,350,623. INSUL-DRI AND DESIGN. INT. CL. 17. REG. 7-23-1985.

1,350,624. IES AND DESIGN. INT. CL. 17. REG. 7-23-1985.

1,350,627. UNDERWEAR. INT. CL. 17. REG. 7-23-1985.

1,350,630. MELLOMEZZO. INT. CLS. 18 AND 25. REG. 7-23-1985.

1,350,631. UP 'N DOWNPRODUCTS U.S.A. AND DESIGN. INT. CL. 18. REG. 7-23-1985.

1,350,635. RENEE ROSANNE (STYLIZED). INT. CL. 18. REG. 7-23-1985.

1,350,639. BLOOM AND DESIGN. INT. CLS. 18 AND 25. REG. 7-23-1985.

1,350,640. MON-KEY PURSE. INT. CL. 18. REG. 7-23-1985.

1,350,642. NETWORK. INT. CL. 18. REG. 7-23-1985.

1,350,645. DEN-PAK. INT. CL. 18. REG. 7-23-1985.

1,350,646. DVF (STYLIZED). INT. CL. 18. REG. 7-23-1985.

1,350,647. J. JUSTAMANTE AND DESIGN. INT. CL. 18. REG. 7-23-1985.

1,350,649. THE BONE BAG. INT. CL. 18. REG. 7-23-1985.

1,350,650. TERRAIN STREAMLINE. INT. CL. 19. REG. 7-23-1985.

1,350,652. HL-SYNCRETE. INT. CL. 19. REG. 7-23-1985.

1,350,654. ACME EVERSET AND DESIGN. INT. CL. 19. REG. 7-23-1985.

1,350,655. ZIRCHROM. INT. CL. 19. REG. 7-23-1985.

1,350,656. OSI MR."E" AND DESIGN. INT. CL. 19. REG. 7-23-1985.

1,350,660. ORTECRETE. INT. CL. 19. REG. 7-23-1985.

1,350,662. DEVILLE AND DESIGN. INT. CL. 19. REG. 7-23-1985.

1,350,663. AMERICAN ARBOR AND DESIGN. INT. CL. 19. REG. 7-23-1985.

1,350,666. FLEXAPOUR. INT. CL. 20. REG. 7-23-1985.

1,350,668. CHIPPERS AND DESIGN. INT. CL. 20. REG. 7-23-1985.

1,350,670. COLOR EASE. INT. CL. 20. REG. 7-23-1985.

1,350,672. DIAMOND TOP. INT. CL. 20. REG. 7-23-1985.

1,350,673. REPUBO BLAST. INT. CL. 20. REG. 7-23-1985.

1,350,674. DEMO BLAST. INT. CL. 20. REG. 7-23-1985.

1,350,675. SIESTA GLIDE. INT. CL. 20. REG. 7-23-1985.

1,350,676. STRATO GLIDE. INT. CL. 20. REG. 7-23-1985.

1,350,677. TARA'S RACK. INT. CL. 20. REG. 7-23-1985.

1,350,678. GEPAX. INT. CL. 20. REG. 7-23-1985.

1,350,679. MULTIPLASTICS. INT. CL. 20. REG. 7-23-1985.

1,350,680. SPECTRUM OFFICE FURNITURE AND DESIGN. INT. CL. 20. REG. 7-23-1985.

1,350,681. VALULINE (STYLIZED). INT. CL. 20. REG. 7-23-1985.

1,350,682. V.IP. (STYLIZED). INT. CL. 20. REG. 7-23-1985.

1,350,684. KERN COLLECTIBLES. INT. CL. 21. REG. 7-23-1985.

1,350,685. HOOFNAGEL'S. INT. CL. 21. REG. 7-23-1985.

1,350,687. CCA COOLER CORPORATION OF AMERICA. INT. CL. 21. REG. 7-23-1985.

1,350,688. LELAND LIZARD. INT. CLS. 21, 25 AND 28. REG. 7-23-1985.

1,350,689. PROUD HEART CAT. INT. CLS. 21 AND 28. REG. 7-23-1985.

1,350,690. BRAVE HEART LION. INT. CLS. 21 AND 28. REG. 7-23-1985.

1,350,691. ASH GRABBER. INT. CL. 21. REG. 7-23-1985.

1,350,692. WONDER DRESS. INT. CL. 21. REG. 7-23-1985.

1,350,694. MIRA-PLEX. INT. CL. 21. REG. 7-23-1985.

1,350,696. SNACK CHILL. INT. CL. 21. REG. 7-23-1985.

1,350,697. WINE CHILL. INT. CL. 21. REG. 7-23-1985.

1,350,699. CATSPAW. INT. CL. 21. REG. 7-23-1985.

1,350,700. WORKHORSE. INT. CL. 21. REG. 7-23-1985.

1,350,703. FRESH N' CLEAN (STYLIZED). INT. CL. 22. REG. 7-23-1985.

1,350,706. ANAVOR. INT. CL. 22. REG. 7-23-1985.

1,350,708. OXAMID. INT. CL. 23. REG. 7-23-1985.

1,350,709. ANAVOR. INT. CL. 23. REG. 7-23-1985.

1,350,711. BEACH CO.. INT. CLS. 24 AND 25. REG. 7-23-1985.

1,350,714. ROYAL 'N CASHMERE TERRY. INT. CL. 24. REG. 7-23-1985.

1,350,715. MAGIC MARKER. INT. CL. 25. REG. 7-23-1985.

1,350,721. JETT AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,722. ROCKEE U S A AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,724. W.F. SHAW AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,725. SUNSET AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,727. MADE IN U.S.A. THE QUALITY WAY AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,730. MESA COYOTE. INT. CL. 25. REG. 7-23-1985.

1,350,731. SNOWCAP RACCOON. INT. CL. 25. REG. 7-23-1985.

1,350,732. PASERIO. INT. CL. 25. REG. 7-23-1985.

1,350,733. JUST. INT. CL. 25. REG. 7-23-1985.

1,350,734. THE COUNTRY BABY. INT. CL. 25. REG. 7-23-1985.

1,350,735. LUNA AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,736. JUNE TAYLOR ORIGINALS AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,737. COMBINOTO. INT. CL. 25. REG. 7-23-1985.

1,350,739. FIRST DIVISION AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,740. TAG AND DESIGN. INT. CLS. 25 AND 28. REG. 7-23-1985.

1,350,741. APRES LEISURE (STYLIZED). INT. CL. 25. REG. 7-23-1985.

1,350,743. DUBUQUE AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,744. WYNDCLIFF AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,746. PLAIN GEOMETRY AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,747. SLEETERS. INT. CL. 25. REG. 7-23-1985.

1,350,748. GEARWEAR. INT. CL. 25. REG. 7-23-1985.

1,350,750. BUMB'S AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,751. R AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,753. HENRI JAMES. INT. CL. 25. REG. 7-23-1985.

1,350,755. EAST SIDE STORY. INT. CL. 25. REG. 7-23-1985.

1,350,759. VICTORIA LYNX (STYLIZED). INT. CL. 25. REG. 7-23-1985.

1,350,761. SEGMENTS (STYLIZED). INT. CL. 25. REG. 7-23-1985.

1,350,762. THICK WICK. INT. CL. 25. REG. 7-23-1985.

1,350,763. S.A.M.. INT. CL. 25. REG. 7-23-1985.

1,350,765. SENA CHRISTIAN (STYLIZED). INT. CL. 25. REG. 7-23-1985.

1,350,770. VIII + VIII (STYLIZED). INT. CL. 25. REG. 7-23-1985.

1,350,771. LADY VAN HEUSEN. INT. CL. 25. REG. 7-23-1985.

1,350,773. TROPICAL ZONE. INT. CL. 25. REG. 7-23-1985.

1,350,774. ADIROLF. INT. CL. 25. REG. 7-23-1985.

1,350,775. CHIVAS AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,777. ASAHIBRIGHT. INT. CL. 25. REG. 7-23-1985.

1,350,778. BRIGHT. INT. CL. 25. REG. 7-23-1985.

1,350,779. J. JUSTAMENTE AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,780. BILLY BRADDOCK AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,782. NPW 787 AND DESIGN. INT. CL. 25. REG. 7-23-1985.

1,350,783. SKIP-SKUF. INT. CL. 25. REG. 7-23-1985.

1,350,786. IMPRESARIO. INT. CL. 25. REG. 7-23-1985.

1,350,788. LOVELIES. INT. CL. 26. REG. 7-23-1985.

1,350,794. CELEBRITY. INT. CL. 27. REG. 7-23-1985.

1,350,797. BODY POPPIN AND DESIGN. INT. CL. 27. REG. 7-23-1985.

1,350,798. TOWNE CENTRE. INT. CL. 27. REG. 7-23-1985.

1,350,800. BANANA SPLIT. INT. CL. 28. REG. 7-23-1985.

1,350,801. INTERLOGIC. INT. CL. 28. REG. 7-23-1985.

1,350,803. BODY TUNING. INT. CL. 28. REG. 7-23-1985.

1,350,804. EVOLUTION. INT. CL. 28. REG. 7-23-1985.

1,350,806. PROSIMMON (STYLIZED). INT. CL. 28. REG. 7-23-1985.

1,350,807. KOZI KORNER AND DESIGN. INT. CL. 28. REG. 7-23-1985.

1,350,808. "JUST IMAGINE" AND DESIGN. INT. CL. 28. REG. 7-23-1985.

1,350,809. GUSTEL WIED AND DESIGN. INT. CL. 28. REG. 7-23-1985.

1,350,810. WHAM-O-RANG. INT. CL. 28. REG. 7-23-1985.

1,350,811. KANDY KIDS. INT. CL. 28. REG. 7-23-1985.

1,350,812. HANG ON THE WALL. INT. CL. 28. REG. 7-23-1985.

1,350,813. POP'N GO ROUNDS. INT. CL. 28. REG. 7-23-1985.

1,350,814. ZAR (STYLIZED). INT. CL. 28. REG. 7-23-1985.

1,350,818. NO NAME BABE (STYLIZED). INT. CL. 28. REG. 7-23-1985.

1,350,819. SKY SCREAMER (STYLIZED). INT. CL. 28. REG. 7-23-1985.

1,350,820. DECEPTO-PACK. INT. CL. 28. REG. 7-23-1985.

1,350,821. CRANK OR SPIN. INT. CL. 28. REG. 7-23-1985.

1,350,823. FAST BUCKS. INT. CL. 28. REG. 7-23-1985.

1,350,826. TUMBLE CYCLE AND DESIGN. INT. CL. 28. REG. 7-23-1985.

1,350,827. WATER RIDERS (STYLIZED). INT. CL. 28. REG. 7-23-1985.

1,350,828. MY FAVORITE PUPPET. INT. CL. 28. REG. 7-23-1985.

1,350,829. PET COME-BACK (STYLIZED). INT. CL. 28. REG. 7-23-1985.

1,350,830. I LOVE YOU BABY. INT. CL. 28. REG. 7-23-1985.

1,350,831. MYSTERY TRAINS. INT. CL. 28. REG. 7-23-1985.

1,350,832. FLAVORFUL FORTUNE. INT. CL. 28. REG. 7-23-1985.

1,350,833. AQUA BOTS (STYLIZED). INT. CL. 28. REG. 7-23-1985.

1,350,834. KGX. INT. CL. 28. REG. 7-23-1985.

1,350,835. FORBIDDEN FOREST. INT. CL. 28. REG. 7-23-1985.

1,350,836. SHRIEKBEAK. INT. CL. 28. REG. 7-23-1985.

1,350,837. SAVAGE. INT. CL. 28. REG. 7-23-1985.

1,350,838. SHOCK ROCK. INT. CL. 28. REG. 7-23-1985.

1,350,839. TERRORANTULA. INT. CL. 28. REG. 7-23-1985.

1,350,840. BASSHANDLER. INT. CL. 28. REG. 7-23-1985.

1,350,841. TRIAD. INT. CL. 28. REG. 7-23-1985.

1,350,842. TILTOR. INT. CL. 28. REG. 7-23-1985.

1,350,843. GOBBLESTONE. INT. CL. 28. REG. 7-23-1985.

1,350,844. RIPPER. INT. CL. 28. REG. 7-23-1985.

1,350,845. ROCKADILE. INT. CL. 28. REG. 7-23-1985.

1,350,846. TRAPASAURUS. INT. CL. 28. REG. 7-23-1985.

1,350,847. CONQUEST DESTROYER. INT. CL. 28. REG. 7-23-1985.

1,350,848. MORDLES. INT. CL. 28. REG. 7-23-1985.

1,350,849. TYRANT. INT. CL. 28. REG. 7-23-1985.

1,350,850. DEENA STRONG. INT. CL. 28. REG. 7-23-1985.

1,350,851. CORNSTALK CRITTER. INT. CL. 28. REG. 7-23-1985.

1,350,852. AMERICAN CRITTER CLUB. INT. CL. 28. REG. 7-23-1985.

1,350,853. QUIZZLES. INT. CL. 28. REG. 7-23-1985.

1,350,854. MOLA RAM. INT. CL. 28. REG. 7-23-1985.

1,350,855. EWOK MUSICAL HORN. INT. CL. 28. REG. 7-23-1985.

1,350,856. LOGRAY. INT. CL. 28. REG. 7-23-1985.

1,350,857. EWOK BATTLE WAGON. INT. CL. 28. REG. 7-23-1985.

1,350,858. STAR WARS: ATTACK THE DEATH STAR. INT. CL. 28. REG. 7-23-1985.

1,350,859. SAND SPEEDER. INT. CL. 28. REG. 7-23-1985.

1,350,860. MEADOW FRESH. INT. CL. 29. REG. 7-23-1985.

1,350,861. LA OLLA AND DESIGN. INT. CLS. 29, 30 AND 33. REG. 7-23-1985.

1,350,862. LA GVINA AND DESIGN. INT. CL. 29. REG. 7-23-1985.

1,350,863. MARAZUL. INT. CL. 29. REG. 7-23-1985.

1,350,864. FELA. INT. CLS. 29 AND 31. REG. 7-23-1985.

1,350,865. DANSKOL. INT. CL. 29. REG. 7-23-1985.

1,350,866. GOURMET LIGHT. INT. CL. 29. REG. 7-23-1985.

1,350,867. FREETIME AND DESIGN. INT. CLS. 29, 30, 32 AND 42. REG. 7-23-1985.

1,350,870. LEAN CUISINE. INT. CL. 29. REG. 7-23-1985.

1,350,872. FREE 'N' EASY. INT. CL. 29. REG. 7-23-1985.

1,350,875. FRESH RECIPE FOODS AND DESIGN. INT. CL. 29. REG. 7-23-1985.

1,350,876. KRILLKA. INT. CL. 29. REG. 7-23-1985.

1,350,880. KINDER TREAT. INT. CL. 30. REG. 7-23-1985.

1,350,881. THE CORN POPPER DALLAS TEXAS EST. 1978. AND DESIGN. INT. CL. 30. REG. 7-23-1985.

1,350,882. CHARLOTTE RUSSE CHOCOLATE MOUSSE AND DESIGN. INT. CL. 30. REG. 7-23-1985.

1,350,883. CHEF SALUTO AND DESIGN. INT. CL. 30. REG. 7-23-1985.

1,350,885. HERMANS. INT. CL. 30. REG. 7-23-1985.

1,350,886. MCCOLLUM BREAD "IT'S THE MOST NUTRITIOUSBREAD IN THE WHOLE WORLD" AND DESIGN. INT. CL. 30. REG. 7-23-1985.

1,350,889. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 7-23-1985.

1,350,891. DAILY'S AND DESIGN. INT. CLS. 30 AND 32. REG. 7-23-1985.

1,350,892. SHOWDOG (STYLIZED). INT. CL. 30. REG. 7-23-1985.

1,350,893. GOURMADE. INT. CL. 30. REG. 7-23-1985.

1,350,894. NEETHY'S HONEY CANDIES AND DESIGN. INT. CL. 30. REG. 7-23-1985.

1,350,895. MOUL-BIE FOUR AND DESIGN. INT. CL. 30. REG. 7-23-1985.

1,350,897. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 7-23-1985.

1,350,900. CHOICES BEST. INT. CL. 30. REG. 7-23-1985.

1,350,906. DOLE. INT. CL. 30. REG. 7-23-1985.

1,350,907. RAISIN SORBETS. INT. CL. 30. REG. 7-23-1985.

1,350,911. ALAGA-ZAM. INT. CLS. 30 AND 32. REG. 7-23-1985.

1,350,914. SOD-GEM. INT. CL. 31. REG. 7-23-1985.

1,350,916. DIMMITT. INT. CL. 31. REG. 7-23-1985.

1,350,917. MEXICALI ROSE. INT. CL. 31. REG. 7-23-1985.

1,350,922. MIX RITE (STYLIZED). INT. CL. 32. REG. 7-23-1985.

1,350,925. JOSEPH PERRIER FILS & CIE. INT. CL. 33. REG. 7-23-1985.

1,350,926. J. NORMANDIN-MERCIER GRANDE CHAMPAGNE VENERABLE AND DESIGN. INT. CL. 33. REG. 7-23-1985.

1,350,934. CHATEAU DU LAC. INT. CL. 33. REG. 7-23-1985.

1,350,935. APPLE PIE (BLOCK FORM). INT. CL. 33. REG. 7-23-1985.

1,350,939. EVEREST AND DESIGN. INT. CL. 34. REG. 7-23-1985.

1,350,940. KING GEORGE. INT. CL. 34. REG. 7-23-1985.

1,350,941. ESTABLISHED 1845 MARK CROSS TRADE MARK AND DESIGN. INT. CL. 34. REG. 7-23-1985.

1,350,944. STYLE LIGHT. INT. CL. 34. REG. 7-23-1985.

1,350,945. IVANHOE. INT. CL. 34. REG. 7-23-1985.

1,350,946. KRETTE. INT. CL. 12. REG. 7-23-1985.

1,350,947. ASPEN (STYLIZED). INT. CL. 34. REG. 7-23-1985.

1,350,950. CASHMAX AND DESIGN. INT. CL. 35. REG. 7-23-1985.

1,350,954. MICRO/HOST. INT. CL. 35. REG. 7-23-1985.

1,350,957. HEALTHPACE (BLOCK FORM). INT. CLS. 35 AND 36. REG. 7-23-1985.

1,350,960. COMMAND. INT. CL. 35. REG. 7-23-1985.

1,350,965. DELTAUS. INT. CLS. 35, 37 AND 42. REG. 7-23-1985.

1,350,966. THE SAVINGS CLUB AND DESIGN. INT. CLS. 35, 36 AND 39. REG. 7-23-1985.

1,350,967. SHRINK-LINK. INT. CLS. 35 AND 42. REG. 7-23-1985.

1,350,968. FRONT OFFICE TEMPORARIES AND DESIGN. INT. CL. 35. REG. 7-23-1985.

1,350,969. BDIS AND DESIGN. INT. CL. 35. REG. 7-23-1985.

1,350,970. WORKING NAMES, INC. AND DESIGN. INT. CLS. 35 AND 36. REG. 7-23-1985.

1,350,971. AIM. INT. CL. 35. REG. 7-23-1985.

1,350,972. SECURE 24. INT. CL. 35. REG. 7-23-1985.

1,350,973. METROPOLITAN. INT. CL. 35. REG. 7-23-1985.

1,350,975. CHRISTIE'S EAST (STYLIZED). INT. CL. 35. REG. 7-23-1985.

1,350,976. FIDELITY INTEREST-CHECKING. INT. CL. 36. REG. 7-23-1985.

1,350,977. MONEY 24. INT. CL. 36. REG. 7-23-1985.

1,350,978. HOMEOWNERS' GUARDIAN AND DESIGN. INT. CL. 36. REG. 7-23-1985.

1,350,979. GREATAMERICAN WAY. INT. CL. 36. REG. 7-23-1985.

1,350,980. CHALLENGE BOWL AND DESIGN. INT. CL. 36. REG. 7-23-1985.

1,350,981. CITADEL AND DESIGN. INT. CL. 36. REG. 7-23-1985.

1,350,982. CONDO HOLIDAYS AND DESIGN. INT. CL. 36. REG. 7-23-1985.

1,350,985. FINANCIAL LIFE. INT. CL. 36. REG. 7-23-1985.

1,350,987. FICS. INT. CL. 36. REG. 7-23-1985.

1,350,988. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 7-23-1985.

1,350,989. NALYSIS. INT. CL. 36. REG. 7-23-1985.

1,350,991. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 7-23-1985.

1,350,992. SOUTHERN LIVING. INT. CL. 36. REG. 7-23-1985.

1,350,993. THE MORTGAGE PLACE. INT. CL. 36. REG. 7-23-1985.

1,351,001. KLEEN-SMART. INT. CL. 37. REG. 7-23-1985.

1,351,002. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 7-23-1985.

1,351,003. FALL SEASONSAVER. INT. CL. 37. REG. 7-23-1985.

1,351,004. FIBERSAFE. INT. CLS. 37 AND 41. REG. 7-23-1985.

1,351,006. THE GREAT NORTHWESTERN COMPANY, INC. COMMERCIAL AND INDUSTRIAL CONTRACTORS AND DESIGN. INT. CL. 37. REG. 7-23-1985.

1,351,007. GECO AND DESIGN. INT. CLS. 37 AND 42. REG. 7-23-1985.

1,351,008. GECO AND DESIGN. INT. CLS. 37 AND 42. REG. 7-23-1985.

1,351,013. WATSPHONE AND DESIGN. INT. CL. 38. REG. 7-23-1985.

1,351,014. THE ME CHANNEL. INT. CL. 38. REG. 7-23-1985.

1,351,018. TRAVELINE. INT. CL. 38. REG. 7-23-1985.

1,351,019. EXPRESSLINE. INT. CL. 38. REG. 7-23-1985.

1,351,020. TOTALNET. INT. CL. 38. REG. 7-23-1985.

1,351,021. KEEP SHARING THE GOOD NEWS AND DESIGN. INT. CL. 38. REG. 7-23-1985.

1,351,022. WGST. INT. CL. 38. REG. 7-23-1985.

1,351,024. STAR SHIP STERO MUSIC AT YOUR COMMAND AND DESIGN. INT. CL. 38. REG. 7-23-1985.

1,351,025. WTIC. INT. CL. 38. REG. 7-23-1985.

1,351,026. MISCELLANEOUS DESIGN. INT. CL. 39. REG. 7-23-1985.

1,351,027. THE BALLOON BUNCH AND DESIGN. INT. CL. 39. REG. 7-23-1985.

1,351,028. SCANDINAVIAN EXPERIENCE. INT. CL. 39. REG. 7-23-1985.

1,351,030. RENT-A-RIDE. INT. CL. 39. REG. 7-23-1985.

1,351,032. BIT. INT. CL. 39. REG. 7-23-1985.

1,351,033. AIR ATLANTA AND DESIGN. INT. CL. 39. REG. 7-23-1985.

1,351,035. ASSOCIATED EXPRESS (BLOCK FORM). INT. CL. 39. REG. 7-23-1985.

1,351,036. ASSOCIATED AIR FREIGHT INC. AND DESIGN. INT. CL. 39. REG. 7-23-1985.

1,351,037. ASSOCIATED SAME DAY (BLOCK FORM). INT. CL. 39. REG. 7-23-1985.

1,351,038. ASSOCIATED SECOND DAY (BLOCK FORM). INT. CL. 39. REG. 7-23-1985.

1,351,039. ASSOCIATED OVERNIGHT (BLOCK FORM). INT. CL. 39. REG. 7-23-1985.

1,351,041. THE OFFICIAL CARRIER OF SANTA CLAUS LAND. INT. CL. 39. REG. 7-23-1985.

1,351,043. I HATE TO WAIT. INT. CL. 39. REG. 7-23-1985.

1,351,044. CHROMA COPY AND DESIGN. INT. CL. 40. REG. 7-23-1985.

1,351,045. THE CRAYONS AND DESIGN. INT. CL. 41. REG. 7-23-1985.

1,351,046. THE ANY TIME MACHINE. INT. CL. 41. REG. 7-23-1985.

1,351,047. READING RAINBOW. INT. CL. 41. REG. 7-23-1985.

1,351,049. HOLE IN FUN. INT. CL. 41. REG. 7-23-1985.

1,351,052. THE HOUSE OF THE CRAFTY MOUSE. INT. CL. 41. REG. 7-23-1985.

1,351,053. BELLAS ARTES. INT. CL. 41. REG. 7-23-1985.

1,351,055. ORTHOSAT. INT. CL. 41. REG. 7-23-1985.

1,351,056. ROKWAY RW AND DESIGN. INT. CL. 41. REG. 7-23-1985.

1,351,057. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 7-23-1985.

1,351,058. PARAGON (STYLIZED). INT. CL. 41. REG. 7-23-1985.

1,351,059. SUCCESS MAKERS. INT. CL. 41. REG. 7-23-1985.

1,351,061. FATHER'S. INT. CL. 42. REG. 7-23-1985.

1,351,064. QUELQUE CHOSE FOR SOMETHING OF DISTINCTION AND DESIGN. INT. CL. 42. REG. 7-23-1985.

1,351,071. ACIDGEL FRAC II. INT. CL. 42. REG. 7-23-1985.

1,351,072. SOFTCLUB. INT. CL. 42. REG. 7-23-1985.

1,351,077. M (STYLIZED). INT. CL. 42. REG. 7-23-1985.

1,351,083. HALLOWEEN HALL AND DESIGN. INT. CL. 42. REG. 7-23-1985.

1,351,087. A SILVER SPOON BABY AND DESIGN. INT. CL. 42. REG. 7-23-1985.

1,351,088. OMNI BIG SALE. INT. CL. 42. REG. 7-23-1985.

1,351,090. SELF RELIANCE CENTER AND DESIGN. INT. CL. 42. REG. 7-23-1985.

1,351,093. BUDDIES. INT. CL. 42. REG. 7-23-1985.

1,351,094. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 7-23-1985.

1,351,102. THE STETSON SHOP. INT. CL. 42. REG. 7-23-1985.

1,351,105. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 7-23-1985.

1,351,106. WEBER ON WHEELS. INT. CL. 42. REG. 7-23-1985.

1,351,108. N-A-P-U. INT. CL. 42. REG. 7-23-1985.

1,351,111. HAIR SCENTS. INT. CLS. 21 AND 26. REG. 7-23-1985.

1,351,112. SAF-ACID. INT. CL. 1. REG. 7-23-1985.

1,351,113. CARPET SEAL. INT. CL. 1. REG. 7-23-1985.

1,351,117. PRESSUREFORM. INT. CL. 7. REG. 7-23-1985.

1,351,118. AUTO-HEM. INT. CL. 7. REG. 7-23-1985.

1,351,120. PLUMB LIGHT (STYLIZED). INT. CL. 9. REG. 7-23-1985.

1,351,121. SAFE START. INT. CL. 9. REG. 7-23-1985.

1,351,122. CUSTOMPAC. INT. CL. 10. REG. 7-23-1985.

1,351,123. BY PASS. INT. CL. 10. REG. 7-23-1985.

1,351,124. TURBO BROILER. INT. CL. 11. REG. 7-23-1985.

1,351,125. QUIET-MIST. INT. CL. 11. REG. 7-23-1985.

1,351,126. ANELLI AND DESIGN. INT. CL. 15. REG. 7-23-1985.

1,351,127. AMERICAN-MADE. WORLD-PLAYED.. INT. CL. 15. REG. 7-23-1985.

1,351,130. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 7-23-1985.

1,351,131. POE. INT. CL. 25. REG. 7-23-1985.

1,351,132. I CAN'T BELIEVE IT'S NOT MILK!. INT. CL. 29. REG. 7-23-1985.

1,351,133. SUPERCUENTA. INT. CL. 36. REG. 7-23-1985.

1,351,134. BIRTHSUITE. INT. CL. 42. REG. 7-23-1985.

1,351,135. A NEW KIND OF HOTEL. INT. CL. 42. REG. 7-23-1985.

1,351,136. RAFFERTY'S RESTAURANT & BAR AND DESIGN. INT. CL. 42. REG. 7-23-1985.

1,351,137. NATIONAL PREBUILT HOUSING. INT. CL. 42. REG. 7-23-1985.

1,351,141. SORBA-PHIX (STYLIZED). INT. CL. 1. REG. 7-30-1985.

1,351,146. IMMUNO NUCLEAR. INT. CL. 1. REG. 7-30-1985.

1,351,147. PREMIUM BRIGHT. INT. CL. 1. REG. 7-30-1985.

1,351,148. PHARMA-TEMP. INT. CLS. 1 AND 9. REG. 7-30-1985.

1,351,149. ZEOFLAT. INT. CL. 1. REG. 7-30-1985.

1,351,151. VERIFY (STYLIZED). INT. CL. 1. REG. 7-30-1985.

1,351,155. RELATIN. INT. CL. 1. REG. 7-30-1985.

1,351,156. ALLERGNOST. INT. CL. 1. REG. 7-30-1985.

1,351,157. NYSPHERES. INT. CL. 1. REG. 7-30-1985.

1,351,158. LIQUID INNERTUBE. INT. CL. 1. REG. 7-30-1985.

1,351,160. CHEMKRETE AND DESIGN. INT. CL. 1. REG. 7-30-1985.

1,351,161. GREEN STREAM. INT. CL. 1. REG. 7-30-1985.

1,351,162. EASY ROAD. INT. CL. 1. REG. 7-30-1985.

1,351,163. FREE DERM. INT. CL. 1. REG. 7-30-1985.

1,351,164. CHEM-TECH AND DESIGN. INT. CL. 1. REG. 7-30-1985.

1,351,165. CONFIDENCE PLUS. INT. CLS. 1 AND 9. REG. 7-30-1985.

1,351,171. LAB SUR. INT. CL. 1. REG. 7-30-1985.

1,351,172. POLY START. INT. CL. 1. REG. 7-30-1985.

1,351,175. IRGAPLATE. INT. CL. 1. REG. 7-30-1985.

1,351,180. DRILPOL. INT. CL. 1. REG. 7-30-1985.

1,351,183. ROOF-LIFE. INT. CL. 2. REG. 7-30-1985.

1,351,184. AMPRIME 33. INT. CL. 2. REG. 7-30-1985.

1,351,186. ROACH PAINT COMPANY, INC. AND DESIGN. INT. CL. 2. REG. 7-30-1985.

1,351,188. WEATHER BUSTER. INT. CL. 2. REG. 7-30-1985.

1,351,189. ACRYSHIELD. INT. CL. 2. REG. 7-30-1985.

1,351,190. PETROPOXY. INT. CL. 2. REG. 7-30-1985.

1,351,191. AMFLEX. INT. CL. 2. REG. 7-30-1985.

1,351,192. FRESH COLORS THAT MATCH YOUR MOOD. INT. CL. 2. REG. 7-30-1985.

1,351,193. POLY-VAR. INT. CL. 2. REG. 7-30-1985.

1,351,197. ARCHANGE. INT. CL. 3. REG. 7-30-1985.

1,351,199. LID SCRUBS. INT. CL. 3. REG. 7-30-1985.

1,351,201. BEAUTY BUFFER. INT. CL. 3. REG. 7-30-1985.

1,351,202. INSTITUT FLORENCE BROSSIER (STYLIZED). INT. CL. 3. REG. 7-30-1985.

1,351,204. 50 WHISTLES. INT. CL. 3. REG. 7-30-1985.

1,351,205. CREME DE MENTHE AND DESIGN. INT. CL. 3. REG. 7-30-1985.

1,351,207. LA FORME. INT. CL. 3. REG. 7-30-1985.

1,351,209. STEAM. INT. CL. 3. REG. 7-30-1985.

1,351,210. MAQUISOIE. INT. CL. 3. REG. 7-30-1985.

1,351,211. JINGER LEE. INT. CL. 3. REG. 7-30-1985.

1,351,212. QUIMERA. INT. CL. 3. REG. 7-30-1985.

1,351,213. COQUETTE. INT. CL. 3. REG. 7-30-1985.

1,351,214. SOAK 'N STRIP. INT. CL. 3. REG. 7-30-1985.

1,351,215. GF AND DESIGN. INT. CL. 3. REG. 7-30-1985.
1,351,220. EUROBICS. INT. CL. 3. REG. 7-30-1985.
1,351,221. CLEOPATRA KOHLIQUE. INT. CL. 3. REG. 7-30-1985.
1,351,222. ALOE GATOR. INT. CL. 3. REG. 7-30-1985.
1,351,225. PERM A TEEN. INT. CL. 3. REG. 7-30-1985.
1,351,226. SILVER SATIN. INT. CL. 3. REG. 7-30-1985.
1,351,228. SUN GODDESS AND DESIGN. INT. CL. 3. REG. 7-30-1985.
1,351,230. FEJI. INT. CL. 3. REG. 7-30-1985.
1,351,237. PERMASOL. INT. CL. 3. REG. 7-30-1985.
1,351,239. MISCELLANEOUS DESIGN. INT. CL. 4. REG. 7-30-1985.
1,351,240. GOLD STANDARD. INT. CLS. 4 AND 37. REG. 7-30-1985.
1,351,243. QUAKER ROLLING OILS AND DESIGN. INT. CL. 4. REG. 7-30-1985.
1,351,244. SAN FELIPE. INT. CL. 4. REG. 7-30-1985.
1,351,245. DR. MYERS' TRACE MINERALS. INT. CL. 5. REG. 7-30-1985.
1,351,248. IDEAL. INT. CL. 5. REG. 7-30-1985.
1,351,249. W WESLEY INDUSTRIES, INC. AND DESIGN. INT. CL. 5. REG. 7-30-1985.
1,351,250. W (STYLIZED). INT. CL. 5. REG. 7-30-1985.
1,351,252. ALBAFORT. INT. CL. 5. REG. 7-30-1985.
1,351,254. CMS. INT. CL. 5. REG. 7-30-1985.
1,351,255. SAFE & SOFT. INT. CL. 5. REG. 7-30-1985.
1,351,257. BROILACT. INT. CL. 5. REG. 7-30-1985.
1,351,258. SEA CELL. INT. CL. 5. REG. 7-30-1985.
1,351,259. RICHARD HAU. INT. CL. 5. REG. 7-30-1985.
1,351,263. SEA-CAL. INT. CL. 5. REG. 7-30-1985.
1,351,264. CORSODYL. INT. CL. 5. REG. 7-30-1985.
1,351,265. ESTOMAROL. INT. CL. 5. REG. 7-30-1985.
1,351,267. NAKSOL (STYLIZED). INT. CL. 5. REG. 7-30-1985.
1,351,268. SPARTAVITE. INT. CL. 5. REG. 7-30-1985.
1,351,269. SPORT VM. INT. CL. 5. REG. 7-30-1985.
1,351,272. EMANO. INT. CL. 5. REG. 7-30-1985.
1,351,276. SEA DREAMS. INT. CL. 5. REG. 7-30-1985.
1,351,281. ROXON. INT. CL. 5. REG. 7-30-1985.
1,351,282. CEM. INT. CL. 5. REG. 7-30-1985.
1,351,284. ALLERBRAND. INT. CL. 5. REG. 7-30-1985.
1,351,285. SOLAR-GENIC. INT. CL. 5. REG. 7-30-1985.
1,351,288. NITROFILM. INT. CL. 5. REG. 7-30-1985.
1,351,289. FIBER LIFE. INT. CL. 5. REG. 7-30-1985.
1,351,290. MICROLAX. INT. CL. 5. REG. 7-30-1985.
1,351,291. FAST OFF. INT. CL. 5. REG. 7-30-1985.
1,351,292. TREMERASE T AND DESIGN. INT. CL. 5. REG. 7-30-1985.
1,351,295. DIGIDOTE. INT. CL. 5. REG. 7-30-1985.
1,351,296. EQUIDINE (STYLIZED). INT. CL. 5. REG. 7-30-1985.
1,351,297. MISCELLANEOUS DESIGN. INT. CL. 5. REG. 7-30-1985.
1,351,298. NITRO-DUR II. INT. CL. 5. REG. 7-30-1985.
1,351,304. "5F-12.9". INT. CL. 6. REG. 7-30-1985.
1,351,305. THE PERSONAL PLACE. INT. CLS. 6, 8, 14, 16, 18, 20, 21, 24, 35 AND 42. REG. 7-30-1985.
1,351,306. SUPREME. INT. CL. 6. REG. 7-30-1985.
1,351,308. MISCELLANEOUS DESIGN. INT. CL. 6. REG. 7-30-1985.
1,351,310. RIVIERA. INT. CLS. 6, 20 AND 22. REG. 7-30-1985.
1,351,311. VORTEX AND DESIGN. INT. CL. 6. REG. 7-30-1985.
1,351,312. INFACOAT. INT. CL. 6. REG. 7-30-1985.
1,351,318. ALL-SAFE. INT. CL. 6. REG. 7-30-1985.
1,351,320. MEVA (STYLIZED). INT. CLS. 6 AND 19. REG. 7-30-1985.
1,351,321. LINK-LOK. INT. CL. 6. REG. 7-30-1985.
1,351,322. ERGO COIL. INT. CL. 6. REG. 7-30-1985.
1,351,323. TAG-A-TRAY. INT. CL. 6. REG. 7-30-1985.
1,351,326. COMPUSAFE AND DESIGN. INT. CL. 6. REG. 7-30-1985.
1,351,327. C AND DESIGN. INT. CL. 6. REG. 7-30-1985.
1,351,328. CHAMPALUXE. INT. CL. 6. REG. 7-30-1985.
1,351,329. LUXETAIN. INT. CL. 6. REG. 7-30-1985.
1,351,332. GH FOLEY (STYLIZED). INT. CL. 7. REG. 7-30-1985.
1,351,333. PACOMEX (STYLIZED). INT. CL. 7. REG. 7-30-1985.
1,351,336. MAGNA AND DESIGN. INT. CL. 7. REG. 7-30-1985.
1,351,337. UR JAAPORAT AND DESIGN. INT. CLS. 7 AND 8. REG. 7-30-1985.
1,351,338. SPI CARB AND DESIGN. INT. CL. 7. REG. 7-30-1985.
1,351,339. AMCO. INT. CLS. 7 AND 9. REG. 7-30-1985.
1,351,340. VISUTEK. INT. CL. 7. REG. 7-30-1985.
1,351,342. TOASTMASTER DRINK MACHINE AND DESIGN. INT. CL. 7. REG. 7-30-1985.
1,351,343. LITTLE RED. INT. CL. 7. REG. 7-30-1985.
1,351,345. W WARN AND DESIGN. INT. CLS. 7, 11 AND 12. REG. 7-30-1985.
1,351,346. STIMULOR. INT. CLS. 7, 9 AND 31. REG. 7-30-1985.
1,351,348. INTERCODE. INT. CL. 7. REG. 7-30-1985.
1,351,358. LAMCAR. INT. CL. 7. REG. 7-30-1985.
1,351,360. GAS PAC. INT. CL. 7. REG. 7-30-1985.
1,351,362. CDS AND DESIGN. INT. CLS. 7 AND 12. REG. 7-30-1985.
1,351,363. CRICKET TOW-HOE. INT. CL. 7. REG. 7-30-1985.
1,351,364. SALCO ET-54 AND DESIGN. INT. CL. 7. REG. 7-30-1985.
1,351,365. METALFLEX. INT. CL. 7. REG. 7-30-1985.
1,351,367. MIRACLEICE. INT. CL. 7. REG. 7-30-1985.
1,351,368. DUST-TEX. INT. CL. 7. REG. 7-30-1985.
1,351,369. TECMOR. INT. CL. 7. REG. 7-30-1985.
1,351,370. OPTIBLOC. INT. CLS. 7 AND 12. REG. 7-30-1985.
1,351,374. CRAFT-AID. INT. CLS. 8 AND 19. REG. 7-30-1985.
1,351,375. SLIP 'N GRIP AND DESIGN. INT. CL. 8. REG. 7-30-1985.
1,351,380. CORNER CAULKER AND DESIGN. INT. CL. 8. REG. 7-30-1985.
1,351,381. WHIPPER. INT. CL. 8. REG. 7-30-1985.
1,351,382. ROOTS-N-ALL. INT. CL. 8. REG. 7-30-1985.
1,351,383. FLIPIT. INT. CL. 8. REG. 7-30-1985.
1,351,384. MISCELLANEOUS DESIGN. INT. CL. 8. REG. 7-30-1985.
1,351,386. MARUCHAN AND DESIGN. INT. CL. 9. REG. 7-30-1985.
1,351,389. ULTRA-CAL. INT. CL. 9. REG. 7-30-1985.
1,351,390. COMPUTER KEELS AND DESIGN. INT. CL. 9. REG. 7-30-1985.
1,351,391. MONEY EXCHANGER. INT. CL. 9. REG. 7-30-1985.
1,351,392. NO WAITING AND DESIGN. INT. CL. 9. REG. 7-30-1985.
1,351,396. DESKSET. INT. CL. 9. REG. 7-30-1985.
1,351,398. OPTOLOGIC AND DESIGN. INT. CL. 9. REG. 7-30-1985.
1,351,399. TELETEK CONFERENCER. INT. CL. 9. REG. 7-30-1985.

1,351,405. P-CAD AND DESIGN. INT. CL. 9. REG. 7-30-1985.

1,351,408. NATURE-POOL. INT. CL. 9. REG. 7-30-1985.

1,351,410. EVALUATOR. INT. CL. 9. REG. 7-30-1985.

1,351,411. DISK-A-DO (STYLIZED). INT. CL. 9. REG. 7-30-1985.

1,351,413. INTERLINK SPECIAL. INT. CL. 9. REG. 7-30-1985.

1,351,417. STANDARD DATA AND DESIGN. INT. CL. 9. REG. 7-30-1985.

1,351,419. CHOIR MASTER AND DESIGN. INT. CL. 9. REG. 7-30-1985.

1,351,420. THE SCHOOL SYSTEM AND DESIGN. INT. CL. 9. REG. 7-30-1985.

1,351,421. MUNICI PAL (BLOCK FORM). INT. CL. 9. REG. 7-30-1985.

1,351,422. GRAPHTRIX AND DESIGN. INT. CL. 9. REG. 7-30-1985.

1,351,423. FONTRIX AND DESIGN. INT. CL. 9. REG. 7-30-1985.

1,351,424. PERSONAL CONNECTION. INT. CL. 9. REG. 7-30-1985.

1,351,426. WEEMS & PLATH. INT. CL. 9. REG. 7-30-1985.

1,351,427. LOTUS AND DESIGN. INT. CL. 9. REG. 7-30-1985.

1,351,428. MOTEC AND DESIGN. INT. CLS. 9 AND 11. REG. 7-30-1985.

1,351,429. BIRDVIEW AND DESIGN. INT. CL. 9. REG. 7-30-1985.

1,351,437. EXIT RECORDS (STYLIZED). INT. CL. 9. REG. 7-30-1985.

1,351,439. MULTIMIL (STYLIZED). INT. CL. 9. REG. 7-30-1985.

1,351,442. JUSTIN. INT. CL. 9. REG. 7-30-1985.

1,351,447. SELECT WRITE. INT. CL. 9. REG. 7-30-1985.

1,351,449. JOGIT. INT. CL. 9. REG. 7-30-1985.

1,351,451. PROGRAMMING GOES SOLO. INT. CL. 9. REG. 7-30-1985.

1,351,454. PIONEER. INT. CL. 9. REG. 7-30-1985.

1,351,456. DENTI-LOG. INT. CL. 9. REG. 7-30-1985.

1,351,458. TDS (STYLIZED). INT. CL. 9. REG. 7-30-1985.

1,351,459. DRAGON TAPE AND DESIGN. INT. CL. 9. REG. 7-30-1985.

1,351,461. FIT N' FREE. INT. CL. 9. REG. 7-30-1985.

1,351,464. QUADRAPLEX. INT. CL. 9. REG. 7-30-1985.

1,351,465. AGRICAP. INT. CL. 9. REG. 7-30-1985.

1,351,466. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 7-30-1985.

1,351,467. XLNCAP. INT. CL. 9. REG. 7-30-1985.

1,351,468. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 7-30-1985.

1,351,469. OSIRIS. INT. CL. 9. REG. 7-30-1985.

1,351,470. CLIMAGRAPH. INT. CL. 9. REG. 7-30-1985.

1,351,472. RAM 12 (STYLIZED). INT. CL. 9. REG. 7-30-1985.

1,351,477. MY DESK. AND DESIGN. INT. CL. 9. REG. 7-30-1985.

1,351,480. SUPERPAK. INT. CL. 9. REG. 7-30-1985.

1,351,482. METRABYTE (STYLIZED). INT. CL. 9. REG. 7-30-1985.

1,351,485. TENDER TAPES. INT. CL. 9. REG. 7-30-1985.

1,351,488. TREDIA AND DESIGN. INT. CL. 9. REG. 7-30-1985.

1,351,489. XTOP. INT. CLS. 9, 38 AND 42. REG. 7-30-1985.

1,351,491. LEADEXTRA (BLOCK FORM). INT. CL. 9. REG. 7-30-1985.

1,351,494. EXPERTELLIGENCE. INT. CL. 9. REG. 7-30-1985.

1,351,496. MEDIA GUARD. INT. CL. 9. REG. 7-30-1985.

1,351,500. DIARIES (STYLIZED). INT. CL. 9. REG. 7-30-1985.

1,351,505. RUNDEL. INT. CL. 9. REG. 7-30-1985.

1,351,507. SEA-TENNA. INT. CL. 9. REG. 7-30-1985.

1,351,508. CADIC. INT. CL. 9. REG. 7-30-1985.

1,351,510. TRICUSPID. INT. CL. 9. REG. 7-30-1985.

1,351,512. ULTIMATE-D. INT. CL. 9. REG. 7-30-1985.

1,351,513. CHRONAR. INT. CL. 9. REG. 7-30-1985.

1,351,516. MACS. INT. CL. 9. REG. 7-30-1985.

1,351,517. VANEX. INT. CL. 9. REG. 7-30-1985.

1,351,518. X-SITE. INT. CL. 9. REG. 7-30-1985.

1,351,519. DUROTHERM. INT. CL. 9. REG. 7-30-1985.

1,351,520. XTRADUR. INT. CL. 9. REG. 7-30-1985.

1,351,522. SOUND OUT. INT. CL. 10. REG. 7-30-1985.

1,351,523. MIN. INT. CL. 10. REG. 7-30-1985.

1,351,524. TILT-EZE. INT. CL. 10. REG. 7-30-1985.

1,351,526. MINGOLOG. INT. CL. 10. REG. 7-30-1985.

1,351,527. MINIPHAGE. INT. CL. 10. REG. 7-30-1985.

1,351,532. MASON AND DESIGN. INT. CL. 10. REG. 7-30-1985.

1,351,533. MONOCRYSTANT (BLOCK FORM). INT. CL. 10. REG. 7-30-1985.

1,351,534. INSIGHT. INT. CL. 10. REG. 7-30-1985.

1,351,535. QUIET ! PLEASE (BLOCK FORM). INT. CL. 10. REG. 7-30-1985.

1,351,540. RAINBOW-BRIGHT AND DESIGN. INT. CL. 11. REG. 7-30-1985.

1,351,544. AIR POL (STYLIZED). INT. CL. 11. REG. 7-30-1985.

1,351,546. MEDALLION. INT. CL. 11. REG. 7-30-1985.

1,351,549. CHALLENGER. INT. CL. 11. REG. 7-30-1985.

1,351,550. PROFILE. INT. CL. 11. REG. 7-30-1985.

1,351,553. MISCELLANEOUS DESIGN. INT. CL. 11. REG. 7-30-1985.

1,351,554. FREEZE FREE AND DESIGN. INT. CL. 11. REG. 7-30-1985.

1,351,558. RAISED LANCE. INT. CL. 11. REG. 7-30-1985.

1,351,559. DRYACON (STYLIZED). INT. CL. 11. REG. 7-30-1985.

1,351,561. WOLVERINE. INT. CL. 11. REG. 7-30-1985.

1,351,563. THERMOCOIL. INT. CLS. 11 AND 12. REG. 7-30-1985.

1,351,567. NORTHCOAST CLEARWATER (STYLIZED). INT. CL. 11. REG. 7-30-1985.

1,351,571. DURA-TAPE. INT. CL. 11. REG. 7-30-1985.

1,351,576. CENEX RUSTLER. INT. CL. 12. REG. 7-30-1985.

1,351,578. DOUBLE TRAPPER. INT. CL. 12. REG. 7-30-1985.

1,351,579. TORSIDYNE. INT. CL. 12. REG. 7-30-1985.

1,351,580. WINTER CAT. INT. CL. 12. REG. 7-30-1985.

1,351,581. TAILWIND. INT. CL. 12. REG. 7-30-1985.

1,351,589. CORAL REEFER. INT. CL. 12. REG. 7-30-1985.

1,351,590. LIGHTFOOT. INT. CL. 12. REG. 7-30-1985.

1,351,591. ROUGHNECK. INT. CL. 12. REG. 7-30-1985.

1,351,592. HOT PIPES. INT. CL. 12. REG. 7-30-1985.

1,351,594. CENCOR. INT. CL. 12. REG. 7-30-1985.

1,351,596. KEGERWAGON. INT. CL. 12. REG. 7-30-1985.

1,351,597. SPECTRA. INT. CL. 12. REG. 7-30-1985.

1,351,599. ASTROGLASS. INT. CL. 12. REG. 7-30-1985.

1,351,601. ALLDAY. INT. CL. 12. REG. 7-30-1985.

1,351,604. NUMRICH. INT. CL. 13. REG. 7-30-1985.

1,351,605. WINCHESTER CLASSIC DOUBLES AND DESIGN. INT. CL. 13. REG. 7-30-1985.

1,351,606. EVERYTHING PERSONALIZED LTD.. INT. CLS. 14, 16, 18, 20 AND 21. REG. 7-30-1985.

1,351,610. CAMELEON AND DESIGN. INT. CL. 14. REG. 7-30-1985.

1,351,612. ZIPPER TALK. INT. CL. 14. REG. 7-30-1985.

1,351,614. JLI. INT. CL. 14. REG. 7-30-1985.

1,351,616. STARWEST MUSIC AND DESIGN. INT. CL. 15. REG. 7-30-1985.

1,351,617. MR10 (STYLIZED). INT. CL. 15. REG. 7-30-1985.

1,351,619. I LIKE ME. INT. CLS. 16 AND 20. REG. 7-30-1985.

1,351,622. BRISTLES & NEEDLES. INT. CLS. 16 AND 24. REG. 7-30-1985.

1,351,623. THE ESQUIRE TRAVELER. INT. CL. 16. REG. 7-30-1985.

1,351,626. APPRECIAGRAM (STYLIZED). INT. CL. 16. REG. 7-30-1985.

1,351,627. KICK. INT. CL. 16. REG. 7-30-1985.

1,351,630. ARRO-MARKER. INT. CL. 16. REG. 7-30-1985.

1,351,632. BETTER BUSINESS TRAVELING. INT. CL. 16. REG. 7-30-1985.

1,351,633. MARKET MINDER AND DESIGN. INT. CL. 16. REG. 7-30-1985.

1,351,634. IBICOMBS. INT. CL. 16. REG. 7-30-1985.

1,351,635. IBICOVERS. INT. CL. 16. REG. 7-30-1985.

1,351,636. AMERICAN CAGE-BIRD MAGAZINE. INT. CL. 16. REG. 7-30-1985.

1,351,638. DAY MAZE. INT. CL. 16. REG. 7-30-1985.

1,351,640. SIMPLY RED. INT. CL. 16. REG. 7-30-1985.

1,351,641. CHRISTMAS KINGDOM INT. CL. 16. REG. 7-30-1985.

1,351,642. SIMPLY GREEN. INT. CL. 16. REG. 7-30-1985.

1,351,643. SIMPLY BLUE. INT. CL. 16. REG. 7-30-1985.

1,351,644. CRAVE AND DESIGN. INT. CL. 16. REG. 7-30-1985.

1,351,645. NEON. INT. CL. 16. REG. 7-30-1985.

1,351,646. PERFECT IMAGE. INT. CL. 16. REG. 7-30-1985.

1,351,648. MILLIE MATS (STYLIZED). INT. CL. 16. REG. 7-30-1985.

1,351,651. LITTLE BIT O' CHRISTMAS (STYLIZED). INT. CL. 16. REG. 7-30-1985.

1,351,652. FENTON. INT. CL. 16. REG. 7-30-1985.

1,351,656. SMD-PAK. INT. CL. 17. REG. 7-30-1985.

1,351,660. PRO-PAK. INT. CL. 17. REG. 7-30-1985.

1,351,661. MISCELLANEOUS DESIGN. INT. CLS. 18 AND 25. REG. 7-30-1985.

1,351,663. KITTY FLECTOR. INT. CL. 18. REG. 7-30-1985.

1,351,664. IF AND DESIGN. INT. CLS. 18 AND 24. REG. 7-30-1985.

1,351,665. RAINWEAR CENTER. INT. CL. 18. REG. 7-30-1985.

1,351,667. KANINE KEEPER AND DESIGN. INT. CL. 18. REG. 7-30-1985.

1,351,669. ORLEANS. INT. CL. 18. REG. 7-30-1985.

1,351,671. THE LEAN MACHINE. INT. CL. 18. REG. 7-30-1985.

1,351,672. THE JOSEF COLLECTION (STYLIZED). INT. CL. 18. REG. 7-30-1985.

1,351,674. PALM COURT. INT. CL. 18. REG. 7-30-1985.

1,351,677. MASTERCLAD. INT. CL. 19. REG. 7-30-1985.

1,351,679. CP CITYSCAPE PAVERS (STYLIZED). INT. CL. 19. REG. 7-30-1985.

1,351,680. KIWI DROPPER. INT. CL. 19. REG. 7-30-1985.

1,351,684. GEORGIAN AURORA. INT. CL. 19. REG. 7-30-1985.

1,351,688. ENGLISH LACE. INT. CL. 19. REG. 7-30-1985.

1,351,689. PALM SPRINGS. INT. CL. 19. REG. 7-30-1985.

1,351,691. WELDRON. INT. CL. 19. REG. 7-30-1985.

1,351,697. THERM-R-SEAL. INT. CL. 19. REG. 7-30-1985.

1,351,699. SUN MAT. INT. CL. 20. REG. 7-30-1985.

1,351,703. AMBIENTE 2. INT. CL. 20. REG. 7-30-1985.

1,351,705. ADVANTAGE. INT. CL. 20. REG. 7-30-1985.

1,351,707. MEGA KIT. INT. CL. 20. REG. 7-30-1985.

1,351,708. ANTI-STRESS WATCH. INT. CL. 20. REG. 7-30-1985.

1,351,711. YOUR PERSONAL CATHOUSE. INT. CL. 20. REG. 7-30-1985.

1,351,713. CONTRACT AMERICA. INT. CL. 20. REG. 7-30-1985.

1,351,714. PLAY-ONS. INT. CL. 20. REG. 7-30-1985.

1,351,718. ERGOTOUCH. INT. CL. 20. REG. 7-30-1985.

1,351,720. AT-EASE. INT. CL. 20. REG. 7-30-1985.

1,351,721. STANFORD. INT. CL. 21. REG. 7-30-1985.

1,351,723. DANTE. INT. CL. 21. REG. 7-30-1985.

1,351,724. XENIA. INT. CL. 21. REG. 7-30-1985.

1,351,725. TEMP ASSURED AND DESIGN. INT. CL. 21. REG. 7-30-1985.

1,351,728. CRYSTAL CARNAVAL. INT. CL. 21. REG. 7-30-1985.

1,351,731. MAROUFLOTO. INT. CL. 22. REG. 7-30-1985.

1,351,732. TAMERGARD (STYLIZED). INT. CL. 22. REG. 7-30-1985.

1,351,735. TUFF-TWIST. INT. CL. 22. REG. 7-30-1985.

1,351,736. DORIS. INT. CL. 23. REG. 7-30-1985.

1,351,737. DUALSPUN (STYLIZED). INT. CL. 24. REG. 7-30-1985.

1,351,739. WOOLCARE. INT. CL. 24. REG. 7-30-1985.

1,351,740. FABRIC STRIPS BY ELY. INT. CL. 24. REG. 7-30-1985.

1,351,741. BITS & PIECES BY ELY. INT. CL. 24. REG. 7-30-1985.

1,351,742. MAGIC MESSAGE TOWEL. INT. CL. 24. REG. 7-30-1985.

1,351,747. KINDERKNITS. INT. CL. 24. REG. 7-30-1985.

1,351,748. THERMO LITE. INT. CL. 24. REG. 7-30-1985.

1,351,751. SUN SATCHEL (STYLIZED). INT. CL. 24. REG. 7-30-1985.

1,351,755. SHUTTLE VARIATIONS. INT. CL. 24. REG. 7-30-1985.

1,351,756. BURLPLEAT. INT. CL. 24. REG. 7-30-1985.

1,351,757. SEABROOK. INT. CL. 24. REG. 7-30-1985.

1,351,760. PAUL BORAY (STYLIZED). INT. CL. 25. REG. 7-30-1985.

1,351,762. MINER. INT. CL. 25. REG. 7-30-1985.

1,351,764. LOVES YOU! AND DESIGN. INT. CL. 25. REG. 7-30-1985.

1,351,767. MOOSE BAY TRADERS AND DESIGN. INT. CL. 25. REG. 7-30-1985.

1,351,768. ADVENTURE GEAR. INT. CL. 25. REG. 7-30-1985.

1,351,769. AMERICAN CRAFTSMAN COLLECTION. INT. CL. 25. REG. 7-30-1985.

1,351,770. STUART MOORE AND DESIGN. INT. CL. 25. REG. 7-30-1985.

1,351,771. "SILVER CLOUD". INT. CL. 25. REG. 7-30-1985.

1,351,773. REARENDER AND DESIGN. INT. CL. 25. REG. 7-30-1985.

1,351,774. ICE-KNIT AND DESIGN. INT. CL. 25. REG. 7-30-1985.

1,351,775. CAMEL HAIR PLUS (STYLIZED). INT. CL. 25. REG. 7-30-1985.

1,351,776. HIGH PERFORMANCE VIDEO. INT. CL. 25. REG. 7-30-1985.

1,351,777. ENFIN (STYLIZED). INT. CL. 25. REG. 7-30-1985.

1,351,778. SAFFINI (STYLIZED). INT. CL. 25. REG. 7-30-1985.

1,351,780. FRANCOIS VIANNAY (STYLIZED). INT. CL. 25. REG. 7-30-1985.

1,351,783. H2 IDROGENO (STYLIZED). INT. CL. 25. REG. 7-30-1985.

1,351,784. ROCKY COAST. INT. CL. 25. REG. 7-30-1985.

1,351,786. FOLLOW ME AND DESIGN. INT. CL. 25. REG. 7-30-1985.

1,351,788. RUE DE FOUR AND DESIGN. INT. CL. 25. REG. 7-30-1985.

1,351,790. GEORG WILLE. INT. CL. 25. REG. 7-30-1985.

1,351,792. GOODLEG. INT. CL. 25. REG. 7-30-1985.

1,351,794. TANK AND DESIGN. INT. CL. 25. REG. 7-30-1985.

1,351,796. MAP. INT. CL. 25. REG. 7-30-1985.

1,351,797. ALEX DEI SAPONARO. INT. CLS. 25 AND 26. REG. 7-30-1985.

1,351,799. TURBULENCE. INT. CL. 25. REG. 7-30-1985.

1,351,800. AUTRE CHOSE. INT. CL. 25. REG. 7-30-1985.

1,351,801. RAINSTICKERS. INT. CL. 25. REG. 7-30-1985.

1,351,802. RAMSGATE. INT. CL. 25. REG. 7-30-1985.

1,351,803. YUB JUM AND DESIGN. INT. CL. 25. REG. 7-30-1985.

1,351,810. CA CHARLES ANTHONY AND DESIGN. INT. CL. 25. REG. 7-30-1985.

1,351,811. BIOMATE. INT. CLS. 25 AND 28. REG. 7-30-1985.

1,351,812. RELAX (BLOCK FORM). INT. CL. 25. REG. 7-30-1985.

1,351,813. GREGORY POE. INT. CL. 25. REG. 7-30-1985.

1,351,817. COSMETIQUE. INT. CL. 25. REG. 7-30-1985.

1,351,818. PURE ARGENTI. INT. CL. 25. REG. 7-30-1985.

1,351,821. STOKED USA AND DESIGN. INT. CL. 25. REG. 7-30-1985.

1,351,825. HIGHWINDS. INT. CL. 25. REG. 7-30-1985.

1,351,827. CHAUSSURES ANDRE. INT. CL. 25. REG. 7-30-1985.

1,351,828. LINA LEE. INT. CL. 25. REG. 7-30-1985.

1,351,829. THE PAT ANSWER AND DESIGN. INT. CL. 25. REG. 7-30-1985.

1,351,830. TREVI INTL (STYLIZED). INT. CL. 25. REG. 7-30-1985.

1,351,832. SPORT-HER. INT. CL. 25. REG. 7-30-1985.

1,351,834. CALIFORNIA BEACH FRONT. INT. CL. 25. REG. 7-30-1985.

1,351,835. JEAN H.. INT. CL. 25. REG. 7-30-1985.

1,351,837. TECTONIC. INT. CL. 25. REG. 7-30-1985.

1,351,838. SCRATCH. INT. CL. 25. REG. 7-30-1985.

1,351,839. TEN GOAL. INT. CL. 25. REG. 7-30-1985.

1,351,842. LEARNING WEAR. INT. CL. 25. REG. 7-30-1985.

1,351,843. LEARNING WORLD. INT. CL. 25. REG. 7-30-1985.

1,351,844. WHI. INT. CL. 25. REG. 7-30-1985.

1,351,845. WOLF HAVEN RUGGED WEAR AND DESIGN. INT. CL. 25. REG. 7-30-1985.

1,351,846. POLAR DENIM. INT. CL. 25. REG. 7-30-1985.

1,351,849. DUNHILL (STYLIZED). INT. CL. 25. REG. 7-30-1985.

1,351,850. PARTS & LABOR AND DESIGN. INT. CL. 25. REG. 7-30-1985.

1,351,854. DONINA COUNTESS CICOGNA. INT. CL. 25. REG. 7-30-1985.

1,351,856. GOSLING TAPES SEW EASY AND DESIGN. INT. CL. 26. REG. 7-30-1985.

1,351,858. SPLENDOUR. INT. CL. 27. REG. 7-30-1985.

1,351,861. CHINALOOM (STYLIZED). INT. CL. 27. REG. 7-30-1985.

1,351,862. TRIGAMMON. INT. CL. 28. REG. 7-30-1985.

1,351,863. DUCKS AND COMPANY AND DESIGN. INT. CL. 28. REG. 7-30-1985.

1,351,864. HARD HAT MACK. INT. CL. 28. REG. 7-30-1985.

1,351,866. POWER ROW 2000. INT. CL. 28. REG. 7-30-1985.

1,351,868. EVA-LU-LU. INT. CL. 28. REG. 7-30-1985.

1,351,869. SUPER NUT. INT. CL. 28. REG. 7-30-1985.

1,351,871. YEARLING. INT. CL. 28. REG. 7-30-1985.

1,351,872. BLASTER. INT. CL. 28. REG. 7-30-1985.

1,351,873. THE DESTRUCTORS. INT. CL. 28. REG. 7-30-1985.

1,351,875. 2 SOLVE AND DESIGN. INT. CL. 28. REG. 7-30-1985.

1,351,876. BABY TOOTHIE. INT. CL. 28. REG. 7-30-1985.

1,351,877. THE HOUSE OF THE CRAFTY MOUSE. INT. CL. 28. REG. 7-30-1985.

1,351,878. LI'L-GO-ROUND. INT. CL. 28. REG. 7-30-1985.

1,351,879. WINDANCE SAILBOARDS AND DESIGN. INT. CL. 28. REG. 7-30-1985.

1,351,881. MS. WONDERFUL. INT. CL. 28. REG. 7-30-1985.

1,351,882. FUNPAK (STYLIZED). INT. CL. 28. REG. 7-30-1985.

1,351,883. WORDCHESS. INT. CL. 28. REG. 7-30-1985.

1,351,884. PALACE OF THE GEMS. INT. CL. 28. REG. 7-30-1985.

1,351,885. MOTH LADY. INT. CL. 28. REG. 7-30-1985.

1,351,886. ADVENTURE FASHION. INT. CL. 28. REG. 7-30-1985.

1,351,887. GOLDEN GIRL. INT. CL. 28. REG. 7-30-1985.

1,351,889. WYKOOSA VALLEY. INT. CL. 28. REG. 7-30-1985.

1,351,894. ROADSIDE KOOLER. INT. CL. 28. REG. 7-30-1985.

1,351,895. POUND PUPPY YUPPIES AND DESIGN. INT. CL. 28. REG. 7-30-1985.

1,351,896. STAGE IV. INT. CL. 28. REG. 7-30-1985.

1,351,897. STAGE III. INT. CL. 28. REG. 7-30-1985.

1,351,898. STAGE II. INT. CL. 28. REG. 7-30-1985.

1,351,899. STAGE V. INT. CL. 28. REG. 7-30-1985.

1,351,900. SIT-UP PARTNER. INT. CL. 28. REG. 7-30-1985.

1,351,901. STRAIT OF HORMUZ. INT. CL. 28. REG. 7-30-1985.

1,351,902. ELEPHANT BALL. INT. CL. 28. REG. 7-30-1985.

1,351,903. DRUM-OF-FUN. INT. CL. 28. REG. 7-30-1985.

1,351,904. SUPERSTAR. INT. CL. 28. REG. 7-30-1985.

1,351,906. FLYBOT. INT. CL. 28. REG. 7-30-1985.

1,351,907. ENCHANTA. INT. CL. 28. REG. 7-30-1985.

1,351,909. PAVEMENT POUNDER. INT. CL. 28. REG. 7-30-1985.

1,351,912. NIGHTSTREAKER. INT. CL. 28. REG. 7-30-1985.

1,351,913. BANJO FLATS. INT. CL. 28. REG. 7-30-1985.

1,351,914. LUCKY LIZARDS. INT. CL. 28. REG. 7-30-1985.

1,351,916. MISCELLANEOUS DESIGN. INT. CL. 29. REG. 7-30-1985.

1,351,918. GUAJARDO. INT. CLS. 29 AND 30. REG. 7-30-1985.

1,351,920. MINNIE'S. INT. CL. 29. REG. 7-30-1985.

1,351,921. SUNTREE AND DESIGN. INT. CL. 29. REG. 7-30-1985.

1,351,922. RITE-BIG (STYLIZED). INT. CL. 29. REG. 7-30-1985.

1,351,925. CHISTU AND DESIGN. INT. CL. 29. REG. 7-30-1985.

1,351,926. HOT PIG. INT. CL. 29. REG. 7-30-1985.

1,351,927. LOCHOLEST. INT. CL. 29. REG. 7-30-1985.

1,351,928. QUIK-TO-FIX FOOD PRODUCTS AND DESIGN. INT. CL. 29. REG. 7-30-1985.

1,351,932. GALANTE. INT. CLS. 29 AND 30. REG. 7-30-1985.

1,351,933. SAN FRANCISCO STOCKS AND DESIGN. INT. CLS. 29 AND 30. REG. 7-30-1985.

1,351,934. COLE FARMS OLD FASHIONED DRESSING AND DESIGN. INT. CL. 29. REG. 7-30-1985.

1,351,935. MAINE MUSSEL CO., INC. QUALITY SHELLFISH SINCE 1965 AND DESIGN. INT. CL. 29. REG. 7-30-1985.

1,351,936. NATUREL LE LAIT. INT. CL. 29. REG. 7-30-1985.

1,351,937. DIXITAS. INT. CL. 29. REG. 7-30-1985.

1,351,945. "SOFT NATURALS". INT. CL. 30. REG. 7-30-1985.

1,351,950. GREAT AMERICAN SUPER POP (STYLIZED). INT. CL. 30. REG. 7-30-1985.

1,351,951. BAMACO (STYLIZED). INT. CL. 30. REG. 7-30-1985.

1,351,953. BRIOSO (STYLIZED). INT. CL. 30. REG. 7-30-1985.

1,351,954. J AND DESIGN. INT. CL. 30. REG. 7-30-1985.

1,351,955. WHOLE 'N HEARTY (STYLIZED). INT. CL. 30. REG. 7-30-1985.

1,351,958. LACROIX. INT. CL. 30. REG. 7-30-1985.

1,351,959. JOSE PEPPER'S (STYLIZED). INT. CL. 30. REG. 7-30-1985.

1,351,960. THE FIRST LADY OF CHOCOLATES. INT. CL. 30. REG. 7-30-1985.

1,351,961. NFS NATURAL FOOD SYSTEMS AND DESIGN. INT. CL. 30. REG. 7-30-1985.

1,351,963. CIRIO. INT. CL. 30. REG. 7-30-1985.

1,351,971. TA-HEE-BO AND DESIGN. INT. CL. 30. REG. 7-30-1985.

1,351,972. CORMIER'S AND DESIGN. INT. CL. 30. REG. 7-30-1985.

1,351,980. LOVE'M. INT. CL. 30. REG. 7-30-1985.

1,351,982. SPRING FEVER FARM. INT. CL. 30. REG. 7-30-1985.

1,351,983. GRAFTON VILLAGE APPLE CO., INC. AND DESIGN. INT. CL. 31. REG. 7-30-1985.

1,351,984. EUPHORIA AND DESIGN. INT. CL. 31. REG. 7-30-1985.

1,351,985. CHAMPION BEDDING AND DESIGN. INT. CL. 31. REG. 7-30-1985.

1,351,986. BEST BET (STYLIZED). INT. CL. 31. REG. 7-30-1985.

1,351,991. HERMAN JOSEPH'S WE MAKE THE BEST OF TIME (STYLIZED). INT. CL. 32. REG. 7-30-1985.

1,351,993. MISCELLANEOUS DESIGN. INT. CL. 33. REG. 7-30-1985.

1,351,994. SWISS GOLD. INT. CL. 33. REG. 7-30-1985.

1,351,997. LES 7 SOEURS. INT. CL. 33. REG. 7-30-1985.

1,351,998. OKANAGAN CELLARS. INT. CL. 33. REG. 7-30-1985.

1,352,000. GEORGES DUBOEUF AND DESIGN. INT. CL. 33. REG. 7-30-1985.

1,352,001. LEMONIER. INT. CL. 33. REG. 7-30-1985.

1,352,002. MANGAROCA PURA AND DESIGN. INT. CL. 33. REG. 7-30-1985.

1,352,006. CHATEAU DE LA VALLEE (BLOCK FORM). INT. CL. 33. REG. 7-30-1985.

1,352,008. MYO AND DESIGN. INT. CL. 34. REG. 7-30-1985.

1,352,012. BATARO. INT. CL. 34. REG. 7-30-1985.

1,352,015. TAMPERLITE. INT. CL. 34. REG. 7-30-1985.

1,352,016. KORA. INT. CL. 34. REG. 7-30-1985.

1,352,018. BIOTECH 83 AND DESIGN. INT. CL. 35. REG. 7-30-1985.

1,352,026. INTERNATIONAL PATENT MANAGEMENT SERVICES. INT. CLS. 35 AND 42. REG. 7-30-1985.

1,352,027. GOLD STRIKE BOWLERS STAMPS. INT. CL. 35. REG. 7-30-1985.

1,352,029. THE HEART OF SEATTLE. INT. CLS. 35, 41 AND 42. REG. 7-30-1985.

1,352,030. LIFEWATCH 24 AND DESIGN. INT. CLS. 35 AND 37. REG. 7-30-1985.

1,352,031. LINE DATA (STYLIZED). INT. CLS. 35 AND 42. REG. 7-30-1985.

1,352,035. DELTA US AND DESIGN. INT. CLS. 35, 37 AND 42. REG. 7-30-1985.

1,352,036. MISCELLANEOUS DESIGN. INT. CLS. 35, 37 AND 42. REG. 7-30-1985.

1,352,040. BUSINESS REFERRAL SERVICE (STYLIZED). INT. CL. 35. REG. 7-30-1985.

1,352,042. RW RESUME WORKS. INT. CL. 35. REG. 7-30-1985.

1,352,044. NET SEARCH AND DESIGN. INT. CL. 35. REG. 7-30-1985.

1,352,045. SONMARK AND DESIGN. INT. CL. 35. REG. 7-30-1985.

1,352,046. ASPEN AND DESIGN. INT. CLS. 35 AND 42. REG. 7-30-1985.

1,352,047. ASPEN. INT. CLS. 35 AND 42. REG. 7-30-1985.

1,352,048. SRO. INT. CLS. 35 AND 42. REG. 7-30-1985.

1,352,049. STERLING RECREATION ORGANIZATION. INT. CLS. 35 AND 42. REG. 7-30-1985.

1,352,055. MP&G. INT. CL. 35. REG. 7-30-1985.

1,352,056. TRC. INT. CL. 35. REG. 7-30-1985.

1,352,057. MISCELLANEOUS DESIGN. INT. CL. 35. REG. 7-30-1985.

1,352,059. HARRIS BROKERAGE SERVICES. INT. CL. 36. REG. 7-30-1985.

1,352,060. BENEFICIAL MONEY MANAGEMENT ACCOUNT. INT. CL. 36. REG. 7-30-1985.

1,352,064. CAPITAL DESIGN. INT. CL. 36. REG. 7-30-1985.

1,352,066. ANOTHER GLOBE FAMILY SERVICE. INT. CL. 36. REG. 7-30-1985.

1,352,073. UB UNITED BENEFITS AND DESIGN. INT. CL. 36. REG. 7-30-1985.

1,352,079. WE WESTERN EMPLOYERS INSURANCE AND DESIGN. INT. CL. 36. REG. 7-30-1985.

1,352,080. WESTERN EMPLOYERS SPECIAL RISKS AND DESIGN. INT. CL. 36. REG. 7-30-1985.

1,352,081. WESTERN EMPLOYERS INSURANCE COMPANY OF AMERICA AND DESIGN. INT. CL. 36. REG. 7-30-1985.

1,352,082. HEALTHWATCH MEDICAL REVIEW SYSTEM (STYLIZED). INT. CL. 36. REG. 7-30-1985.

1,352,088. AGS INC. AND DESIGN. INT. CL. 36. REG. 7-30-1985.

1,352,095. WE KNOW SMALL COMPUTERS. LET US INTRODUCE YOU.. INT. CLS. 37, 41 AND 42. REG. 7-30-1985.

1,352,097. KB (STYLIZED). INT. CLS. 37 AND 42. REG. 7-30-1985.

1,352,099. HOST COMPUTER AIDED MAINTENANCE PLAN AND DESIGN. INT. CL. 37. REG. 7-30-1985.

1,352,100. ASSEMBLY PEOPLE AND DESIGN. INT. CL. 37. REG. 7-30-1985.

1,352,102. MP&G. INT. CL. 37. REG. 7-30-1985.

1,352,106. ROCKIN' FOR YOU! FM 107 WPGU (STYLIZED). INT. CL. 38. REG. 7-30-1985.

1,352,108. INSTANT LETTER. INT. CL. 38. REG. 7-30-1985.

1,352,116. 3WE RADIO 1100 WWWE AND DESIGN. INT. CL. 38. REG. 7-30-1985.

1,352,117. WPCH. INT. CL. 38. REG. 7-30-1985.

1,352,118. PUGET SOUND TELEVISION AND DESIGN. INT. CL. 38. REG. 7-30-1985.

1,352,120. ANSAT AND DESIGN. INT. CL. 38. REG. 7-30-1985.

1,352,121. SETTLE IN SERVICES (STYLIZED). INT. CL. 39. REG. 7-30-1985.

1,352,122. BIT AND DESIGN. INT. CL. 39. REG. 7-30-1985.

1,352,123. ASSOCIATED AIR FREIGHT AND DESIGN. INT. CL. 39. REG. 7-30-1985.

1,352,124. ASSOCIATED COURIER EXPRESS (STYLIZED). INT. CL. 39. REG. 7-30-1985.

1,352,125. FLEET FEET EXPRESS AND DESIGN. INT. CL. 39. REG. 7-30-1985.

1,352,126. TELE TRAK AND DESIGN. INT. CL. 39. REG. 7-30-1985.

1,352,127. JTL "SYMBOL OF EXCELLENCE SINCE 1918" AND DESIGN. INT. CL. 39. REG. 7-30-1985.

1,352,128. EMPIRE (BLOCK FORM). INT. CL. 39. REG. 7-30-1985.

1,352,129. PT AND DESIGN. INT. CL. 39. REG. 7-30-1985.

1,352,132. THE MILLION MILE A DAY TEAM. INT. CL. 39. REG. 7-30-1985.

1,352,133. CHROMA COPY. INT. CL. 40. REG. 7-30-1985.

1,352,134. MEFCOAT. INT. CL. 40. REG. 7-30-1985.

1,352,135. XEROCHROME. INT. CL. 40. REG. 7-30-1985.

1,352,136. CHROMATRANS. INT. CL. 40. REG. 7-30-1985.

1,352,137. AN EXHIBITOR'S HOLIDAY AND DESIGN. INT. CL. 41. REG. 7-30-1985.

1,352,139. GABRIEL (STYLIZED). INT. CL. 41. REG. 7-30-1985.

1,352,140. MAIN STREET ECONOMICS. INT. CL. 41. REG. 7-30-1985.

1,352,141. DR. BOP AND THE HEADLINERS (STYLIZED). INT. CL. 41. REG. 7-30-1985.

1,352,142. THE AEROBIC MOVING CO. AND DESIGN. INT. CL. 41. REG. 7-30-1985.

1,352,143. NEW BEGINNING. INT. CL. 41. REG. 7-30-1985.

1,352,149. COUNTRY EXPRESS AND DESIGN. INT. CL. 41. REG. 7-30-1985.

1,352,150. PROFESSIONAL QUEST. INT. CL. 41. REG. 7-30-1985.

1,352,151. HOT PURSUIT. INT. CL. 41. REG. 7-30-1985.

1,352,152. DATATEL 800. INT. CL. 41. REG. 7-30-1985.

1,352,153. PT 109 AND DESIGN. INT. CL. 41. REG. 7-30-1985.

1,352,154. ADMINISTRATIVE LAW INSTITUTE AND DESIGN. INT. CL. 41. REG. 7-30-1985.

1,352,155. MICROWORX TRAINING CORPORATE AMERICA. INT. CL. 41. REG. 7-30-1985.

1,352,156. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 7-30-1985.

1,352,158. PROFESSIONAL MARKETING PROGRAM AND DESIGN. INT. CL. 41. REG. 7-30-1985.

1,352,159. TERRIFIC TOTS. INT. CL. 41. REG. 7-30-1985.

1,352,160. SCARLET RIBBON. INT. CL. 41. REG. 7-30-1985.

1,352,161. WEALTH MASTERY WORKSHOP. INT. CL. 41. REG. 7-30-1985.

1,352,163. JOINT VENTURE. INT. CL. 42. REG. 7-30-1985.

1,352,164. ABBREVIATIONS. INT. CL. 42. REG. 7-30-1985.

1,352,169. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,170. LEAPIN' LEOTARDS! (STYLIZED). INT. CL. 42. REG. 7-30-1985.

1,352,172. COMPUTERWORKS AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,173. THE MARKET AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,174. MEDICAL SOURCE. INT. CL. 42. REG. 7-30-1985.

1,352,176. RAD RENT-A-DRUDGE AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,179. APPLE BARREL RESTAURANTS AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,181. FACCCT. INT. CL. 42. REG. 7-30-1985.

1,352,182. G.A. RIVERS. INT. CL. 42. REG. 7-30-1985.

1,352,183. ATLANTIC DOCUMENTATION SERVICES, INC. AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,185. DONZA INTERNATIONAL, INC AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,189. EXERTECH AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,190. HCC MARINE AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,191. FAMILY VISION CARE AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,192. KITTY HAWK SPORTS AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,193. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,194. ELAINE'S AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,195. MBT AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,198. NASMAC. INT. CL. 42. REG. 7-30-1985.

1,352,200. KANGA ROOS U.S.A. (STYLIZED). INT. CL. 42. REG. 7-30-1985.

1,352,204. GOA AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,206. NICOLA PIZZA AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,210. C.A.S.T. COMPUTER-AIDED SOLIDIFICATION TECHNIQUE. INT. CL. 42. REG. 7-30-1985.

1,352,216. REZUMEX. INT. CL. 42. REG. 7-30-1985.

1,352,218. THE FREEDOM NUMBER. INT. CL. 42. REG. 7-30-1985.

1,352,219. GET IT LIKE YOU LIKE IT. INT. CL. 42. REG. 7-30-1985.

1,352,220. SICILIAN CART ICES. INT. CL. 42. REG. 7-30-1985.

1,352,221. PHOTOSYNTHESIS AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,223. MARINER'S WHARF. INT. CL. 42. REG. 7-30-1985.

1,352,225. FAT FRANK'S GRUB & SALOON AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,227. HAMBURGER MACHINE. INT. CL. 42. REG. 7-30-1985.

1,352,228. KATE. INT. CL. 42. REG. 7-30-1985.

1,352,231. TANGY. INT. CL. 42. REG. 7-30-1985.

1,352,232. MERRY GO ROUND JR. AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,236. THE SMOKING SOLUTION AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,237. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,238. SAND DOLLAR BAR AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,240. ALL SEASONS INNS AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,241. CARDIAC RUNNER AND DESIGN. INT. CL. 42. REG. 7-30-1985.

1,352,244. SENOR RATTLER'S. INT. CL. 42. REG. 7-30-1985.

1,352,245. NCCLP. INT. CL. 42. REG. 7-30-1985.

1,352,246. REACHING FOR TOMORROW EVERY DAY. INT. CL. 42. REG. 7-30-1985.

1,352,251. PARKER. INT. CLS. 7 AND 8. REG. 7-30-1985.

1,352,252. AUSUB (STYLIZED). INT. CL. 1. REG. 7-30-1985.

1,352,257. SUMPALERT. INT. CL. 9. REG. 7-30-1985.

1,352,258. BENTLEY. INT. CL. 14. REG. 7-30-1985.

1,352,260. ENGINEERED SYSTEMS. INT. CL. 16. REG. 7-30-1985.

1,352,263. THE CLASSIC WOMAN (STYLIZED). INT. CL. 25. REG. 7-30-1985.
1,352,264. FIRE SHIELD. INT. CL. 27. REG. 7-30-1985.
1,352,265. BEAUREGARDS. INT. CL. 29. REG. 7-30-1985.
1,352,269. PARTNERSHIP MORTGAGE. INT. CL. 36. REG. 7-30-1985.
1,352,270. CUSTOM-MADE CERTIFICATES. INT. CL. 36. REG. 7-30-1985.
1,352,781. KIMBERLY HOUSE. INT. CL. 16. REG. 8-6-1985.
1,352,949. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 8-6-1985.
1,353,650. ADROLEX. INT. CL. 5. REG. 8-13-1985.
1,353,826. GA WORLD TRADE. INT. CL. 9. REG. 8-13-1985.
1,353,835. ESEMAR. INT. CL. 9. REG. 8-13-1985.
1,353,838. FUME-A-STAT. INT. CL. 9. REG. 8-13-1985.
1,353,843. FASTCARD. INT. CL. 9. REG. 8-13-1985.
1,353,845. SHOWMACS. INT. CL. 9. REG. 8-13-1985.
1,353,847. TANNEREYE AND DESIGN. INT. CL. 9. REG. 8-13-1985.
1,353,848. EXCEL. INT. CL. 9. REG. 8-13-1985.
1,353,897. 3M (STYLIZED). INT. CL. 10. REG. 8-13-1985.
1,353,898. ABODES. INT. CL. 10. REG. 8-13-1985.
1,353,899. MIRAGE (STYLIZED). INT. CL. 10. REG. 8-13-1985.
1,353,903. ACUCRAFT AND DESIGN. INT. CL. 11. REG. 8-13-1985.
1,353,904. PC AIRFLO AND DESIGN. INT. CL. 11. REG. 8-13-1985.
1,353,905. BURGER THERMOFIRE (STYLIZED). INT. CL. 11. REG. 8-13-1985.
1,353,908. SYN-TUFF. INT. CL. 11. REG. 8-13-1985.
1,353,909. CYCLE 4 AIR CLEANER (STYLIZED). INT. CL. 11. REG. 8-13-1985.
1,353,910. AM SUN AND DESIGN. INT. CL. 11. REG. 8-13-1985.
1,353,997. EMANUELLE. INT. CL. 16. REG. 8-13-1985.
1,353,998. MOUSTACHE. INT. CL. 16. REG. 8-13-1985.
1,354,029. CERAMWRAP. INT. CL. 17. REG. 8-13-1985.
1,354,045. CFIORI (STYLIZED). INT. CL. 18. REG. 8-13-1985.
1,354,048. HIDE-A-WAY. INT. CL. 18. REG. 8-13-1985.
1,354,052. SAFE-T-GLOW (BLOCK FORM). INT. CL. 18. REG. 8-13-1985.
1,354,053. BORGONUOVO 21. INT. CLS. 18 AND 25. REG. 8-13-1985.
1,354,093. TAILBRITE. INT. CL. 20. REG. 8-13-1985.
1,354,122. FRONTIER CABIN. INT. CL. 21. REG. 8-13-1985.
1,354,614. HCM. INT. CL. 35. REG. 8-13-1985.
1,354,616. THE FINANCIAL SOURCE. INT. CL. 36. REG. 8-13-1985.
1,354,617. BIERBAUM-MARTIN. INT. CL. 36. REG. 8-13-1985.
1,354,627. GEORGIA AMERICAN. INT. CL. 36. REG. 8-13-1985.
1,354,631. PRO-GUARD. INT. CL. 37. REG. 8-13-1985.
1,354,660. EW EASTWEST COURIER (STYLIZED). INT. CL. 39. REG. 8-13-1985.
1,354,676. CAREERSPEAK. INT. CL. 41. REG. 8-13-1985.
1,354,700. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 8-13-1985.
1,354,701. FOOTPRINTERS. INT. CL. 42. REG. 8-13-1985.
1,354,702. INTERNATIONAL FOOTPRINT ASSOCIATION. INT. CL. 42. REG. 8-13-1985.
1,354,734. STOM-ACH (STYLIZED). INT. CL. 5. REG. 8-13-1985.
1,354,736. STOP EASY. INT. CL. 5. REG. 8-13-1985.
1,354,737. VIRGINIA CRANE. INT. CL. 7. REG. 8-13-1985.
1,354,766. FLY SWATTERS AND DESIGN. INT. CL. 21. REG. 8-13-1985.
1,354,832. SHALEX. INT. CL. 1. REG. 8-20-1985.
1,355,498. MITCHELL'S FORMAL WEAR (STYLIZED). INT. CL. 25. REG. 8-20-1985.
1,355,533. JOEY. INT. CL. 25. REG. 8-20-1985.
1,355,840. EXPO. INT. CL. 39. REG. 8-20-1985.
1,355,959. WALTER'S AN AMERICAN BAR & GRILLE (STYLIZED). INT. CL. 42. REG. 8-20-1985.
1,356,224. MISCELLANEOUS DESIGN. INT. CL. 6. REG. 8-27-1985.
1,356,625. MONTE FOREMAN. INT. CL. 18. REG. 8-27-1985.
1,356,738. SILVER CREEK. INT. CLS. 25 AND 26. REG. 8-27-1985.
1,356,819. MCKIDS (STYLIZED). INT. CL. 25. REG. 8-27-1985.
1,356,856. TPU-4000. INT. CL. 25. REG. 8-27-1985.
1,356,900. YOUNG RASCALS. INT. CL. 25. REG. 8-27-1985.
1,357,143. ALLIED AND DESIGN. INT. CL. 36. REG. 8-27-1985.
1,358,588. FISHNET. INT. CL. 42. REG. 9-3-1985.
1,358,615. LECHTERS. INT. CLS. 20, 21 AND 24. REG. 9-3-1985.
1,359,271. RAINTEX. INT. CL. 24. REG. 9-10-1985.
1,359,682. STARFLEX. INT. CL. 36. REG. 9-10-1985.
1,359,917. INTERNATIONAL BROADCASTING NETWORK. INT. CL. 38. REG. 9-10-1985.
1,360,688. CHI PANTS AND DESIGN. INT. CL. 25. REG. 9-17-1985.
1,360,703. KANGAROOS TECTONIC (BLOCK FORM). INT. CL. 25. REG. 9-17-1985.
1,360,874. COMPLETE GOURMET. INT. CL. 29. REG. 9-17-1985.
1,360,876. SURE SUCCESS. INT. CL. 29. REG. 9-17-1985.
1,361,192. MISCELLANEOUS DESIGN. INT. CL. 6. REG. 9-17-1985.
1,361,474. WELLCO. INT. CL. 7. REG. 9-24-1985.
1,361,521. NAVIGATOR. INT. CL. 9. REG. 9-24-1985.
1,362,006. COBBLESTONE CLASSIC AND DESIGN. INT. CL. 25. REG. 9-24-1985.
1,362,161. DUDLEY FURSKIN. INT. CL. 28. REG. 9-24-1985.
1,362,475. SHADOWMETRO TRAFFIC. INT. CL. 38. REG. 9-24-1985.
1,362,564. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 9-24-1985.
1,362,573. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 9-24-1985.
1,362,604. AFC AND DESIGN. INT. CL. 42. REG. 9-24-1985.
1,362,605. NO LIMITS. INT. CL. 42. REG. 9-24-1985.
1,362,606. DAVID'S FRENCH BREAD PIZZA (STYLIZED). INT. CL. 42. REG. 9-24-1985.
1,362,608. IMSBASE. INT. CL. 42. REG. 9-24-1985.
1,362,609. THE BAKERY CART. INT. CL. 42. REG. 9-24-1985.
1,362,610. VACUUM GENERAL AND DESIGN. INT. CL. 42. REG. 9-24-1985.
1,362,612. NO LIMITS. INT. CL. 42. REG. 9-24-1985.
1,362,865. BYE BYE ROACHIES AND DESIGN. INT. CL. 5. REG. 10-1-1985.
1,363,429. PHILLOCRAFT (STYLIZED). INT. CL. 20. REG. 10-1-1985.
1,363,431. DESK COMPANION. INT. CL. 20. REG. 10-1-1985.
1,363,436. LYCENTA. INT. CL. 21. REG. 10-1-1985.
1,363,437. SPECTRUM OF COLOUR. INT. CL. 21. REG. 10-1-1985.
1,363,439. INDUCT*A*CORE. INT. CL. 21. REG. 10-1-1985.
1,363,505. IXAT (STYLIZED). INT. CL. 25. REG. 10-1-1985.

1,363,756. B AND DESIGN. INT. CL. 39. REG. 10-1-1985.
1,364,227. FLAGSHIP. INT. CL. 9. REG. 10-8-1985.
1,364,275. WET TUNES 2. INT. CL. 9. REG. 10-8-1985.
1,364,336. EMODREN. INT. CL. 10. REG. 10-8-1985.
1,364,609. LAST FRONTIER KANGAROOS AND DESIGN. INT. CL. 25. REG. 10-8-1985.
1,364,825. EMERALD VALLEY. INT. CL. 33. REG. 10-8-1985.
1,365,214. HYDRO PROP AND DESIGN. INT. CL. 7. REG. 10-15-1985.
1,365,238. ATCHLEY CONTROLS. INT. CL. 7. REG. 10-15-1985.
1,365,315. GEOFAX. INT. CLS. 9 AND 42. REG. 10-15-1985.
1,365,316. OPTOMETRY DOCUMENTA AND DESIGN. INT. CLS. 9 AND 16. REG. 10-15-1985.
1,365,317. AES THE HEART OF THE OFFICE AU COEUR DU BUREAU DAS HERZ DES BUEROS AND DESIGN. INT. CL. 9. REG. 10-15-1985.
1,365,318. CURL WIZARD. INT. CL. 9. REG. 10-15-1985.
1,365,319. CVM-4000. INT. CL. 9. REG. 10-15-1985.
1,365,320. WELDER'S WORLD. INT. CL. 9. REG. 10-15-1985.
1,365,321. SERIES 32000. INT. CL. 9. REG. 10-15-1985.
1,365,323. VIANET. INT. CL. 9. REG. 10-15-1985.
1,365,325. MODTECH. INT. CL. 9. REG. 10-15-1985.
1,365,326. STARDISH. INT. CL. 9. REG. 10-15-1985.
1,365,327. OFFICEWARE. INT. CL. 9. REG. 10-15-1985.
1,365,329. MAG. INT. CL. 9. REG. 10-15-1985.
1,365,331. EASY LOGGER. INT. CL. 9. REG. 10-15-1985.
1,365,333. CADRA-I. INT. CLS. 9 AND 16. REG. 10-15-1985.
1,365,336. RETRO-DRAFT. INT. CL. 9. REG. 10-15-1985.
1,365,337. NUTRI-FOODS/38 AND DESIGN. INT. CL. 9. REG. 10-15-1985.
1,365,339. PERCEPTION. INT. CL. 9. REG. 10-15-1985.
1,365,342. A**2. INT. CL. 9. REG. 10-15-1985.
1,365,346. BYTE GARD. INT. CL. 9. REG. 10-15-1985.
1,365,368. SFUN/LIBRARY. INT. CL. 9. REG. 10-15-1985.
1,365,701. COBALT (STYLIZED). INT. CL. 25. REG. 10-15-1985.
1,365,840. VERA CRUZ. INT. CL. 30. REG. 10-15-1985.
1,366,035. CHICK-KABOB RANCH. INT. CL. 42. REG. 10-15-1985.
1,366,203. PRIME HAIR SECURITY SYSTEM (STYLIZED). INT. CL. 3. REG. 10-22-1985.
1,366,284. INDERAL. INT. CL. 5. REG. 10-22-1985.
1,366,288. GOODNITES. INT. CL. 5. REG. 10-22-1985.
1,366,516. PC GRAPHOVER. INT. CL. 9. REG. 10-22-1985.
1,367,023. ULTRA-ACCOUNT. INT. CL. 36. REG. 10-22-1985.
1,367,024. ULTRABANKING STATEMENT. INT. CL. 36. REG. 10-22-1985.
1,367,025. ULTRA STATEMENT SAVINGS. INT. CL. 36. REG. 10-22-1985.
1,367,026. ULTRA MONEY MARKET CHECKING. INT. CL. 36. REG. 10-22-1985.
1,367,027. ULTRACARD. INT. CL. 36. REG. 10-22-1985.
1,367,028. ULTRA DISCOUNT BROKERAGE. INT. CL. 36. REG. 10-22-1985.
1,367,029. ULTRABANKING. INT. CL. 36. REG. 10-22-1985.
1,367,030. ULTRACREDIT. INT. CL. 36. REG. 10-22-1985.
1,367,057. CSI CRYOGENIC SERVICES INC. AND DESIGN. INT. CL. 37. REG. 10-22-1985.
1,367,395. BANK NAVIGATOR. INT. CL. 9. REG. 10-29-1985.
1,367,845. SHUTTLE. INT. CL. 28. REG. 10-29-1985.
1,367,900. CANTON RECIPE. INT. CL. 29. REG. 10-29-1985.
1,368,336. A WORKING WAREHOUSE FOR MEMBERS ONLY. INT. CL. 42. REG. 10-29-1985.
1,368,337. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 10-29-1985.
1,368,464. FIBRIQUIK. INT. CL. 1. REG. 11-5-1985.
1,368,504. TRESESSENCE (STYLIZED). INT. CL. 3. REG. 11-5-1985.
1,368,854. NORMAN PRESS THE JEWELERS SOURCE. INT. CL. 14. REG. 11-5-1985.
1,369,011. CAMPSIDER. INT. CL. 19. REG. 11-5-1985.
1,369,037. FORMULA 1 (STYLIZED). INT. CL. 20. REG. 11-5-1985.
1,369,038. TOUCHDOWN. INT. CL. 20. REG. 11-5-1985.
1,369,039. THE SOFA IS STRATFORD. THE REST IS STRATOPEDIC. INT. CL. 20. REG. 11-5-1985.
1,369,042. MISCELLANEOUS DESIGN. INT. CL. 20. REG. 11-5-1985.
1,369,043. SMURFS (STYLIZED). INT. CL. 21. REG. 11-5-1985.
1,369,055. GREASE AWAY. INT. CL. 21. REG. 11-5-1985.
1,369,057. LIME (STYLIZED). INT. CL. 21. REG. 11-5-1985.
1,369,058. MR. BIRDHOUSE. INT. CL. 21. REG. 11-5-1985.
1,369,079. BLUE SKIES. INT. CL. 24. REG. 11-5-1985.
1,369,082. WATER CLASSICS (STYLIZED). INT. CL. 24. REG. 11-5-1985.
1,369,083. ONE NORTH. INT. CLS. 24 AND 25. REG. 11-5-1985.
1,369,084. WHAT'S NEW. INT. CL. 24. REG. 11-5-1985.
1,369,085. OTTER AND DESIGN. INT. CL. 25. REG. 11-5-1985.
1,369,086. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 11-5-1985.
1,369,087. SMURF. INT. CL. 25. REG. 11-5-1985.
1,369,122. NEAL'S. INT. CL. 25. REG. 11-5-1985.
1,369,125. NEAL'S COOKIES AND DESIGN. INT. CLS. 25 AND 30. REG. 11-5-1985.
1,369,144. J.E. MORGAN'S ACTIVE JOHNS. INT. CL. 25. REG. 11-5-1985.
1,369,167. C O D. INT. CL. 25. REG. 11-5-1985.
1,369,170. PERFECTO MAS (STYLIZED). INT. CL. 25. REG. 11-5-1985.
1,369,174. FUN SHIRTS AND DESIGN. INT. CL. 25. REG. 11-5-1985.
1,369,175. PEDI-SAGE. INT. CL. 25. REG. 11-5-1985.
1,369,176. T.H.E. DESIGN HOUSE AND DESIGN. INT. CL. 25. REG. 11-5-1985.
1,369,179. MERONA SPORT AND DESIGN. INT. CL. 25. REG. 11-5-1985.
1,369,181. COOPER & YOUNG. INT. CL. 25. REG. 11-5-1985.
1,369,182. ALLYSON COURT. INT. CL. 25. REG. 11-5-1985.
1,369,183. ALEXANDRA SUMMERS. INT. CL. 25. REG. 11-5-1985.
1,369,185. ALLYSON WOOD. INT. CL. 25. REG. 11-5-1985.
1,369,216. FLOOR PONG INDOOR MINI-TENNIS (STYLIZED). INT. CL. 28. REG. 11-5-1985.
1,369,217. FLOOR PONG. INT. CL. 28. REG. 11-5-1985.
1,369,218. DEAD RINGER. INT. CL. 28. REG. 11-5-1985.
1,369,222. THE BIG PAYOFF AND DESIGN. INT. CL. 28. REG. 11-5-1985.
1,369,224. HI TECH. INT. CL. 28. REG. 11-5-1985.
1,369,231. MONARCH. INT. CL. 28. REG. 11-5-1985.
1,369,232. MISCELLANEOUS DESIGN. INT. CL. 28. REG. 11-5-1985.
1,369,233. H H HEMSBY'S SOFT PAK GAMES AND DESIGN. INT. CL. 28. REG. 11-5-1985.
1,369,234. CUDDLY CLONES (STYLIZED). INT. CL. 28. REG. 11-5-1985.
1,369,235. SOUND CYCLE. INT. CL. 28. REG. 11-5-1985.

1,369,237. SQUEEZE 'N' BLOW. INT. CL. 28. REG. 11-5-1985.

1,369,280. POWER STRETCHER. INT. CL. 28. REG. 11-5-1985.

1,369,472. KBEZ. INT. CL. 38. REG. 11-5-1985.

1,369,948. LINXLINE. INT. CL. 9. REG. 11-12-1985.

1,370,019. BLACK TIE. INT. CL. 11. REG. 11-12-1985.

1,370,071. OUT FRONT. INT. CL. 15. REG. 11-12-1985.

1,370,080. KENNY INDEX. INT. CL. 36 ONLY. REG. 11-12-1985.

1,370,204. THE SAMMY AND DESIGN. INT. CL. 24. REG. 11-12-1985.

1,370,293. TUNNEL (STYLIZED). INT. CL. 25. REG. 11-12-1985.

1,370,429. JOHANN JACOBS SINCE 1895 HERITAGE COFFEES FROM EUROPE'S MASTER BLENDERS AND DESIGN. INT. CL. 30. REG. 11-12-1985.

1,370,532. PROVENTURE (STYLIZED). INT. CL. 36. REG. 11-12-1985.

1,370,699. HEAT-LOC HOMES (STYLIZED). INT. CLS. 16 AND 42. REG. 11-12-1985.

1,371,067. SO 354 (STYLIZED). INT. CL. 9. REG. 11-19-1985.

1,371,170. PLASMACHROME. INT. CL. 11. REG. 11-19-1985.

1,371,386. RINGER. INT. CL. 25. REG. 11-19-1985.

1,371,422. RAINBOW MASQUERADE. INT. CL. 25. REG. 11-19-1985.

1,371,428. WHITEPONY AND DESIGN. INT. CL. 25. REG. 11-19-1985.

1,371,560. NATURALLY PREFERRED. INT. CL. 30. REG. 11-19-1985.

1,371,561. SWAK. INT. CL. 30. REG. 11-19-1985.

1,371,570. ALOHA MELT. INT. CL. 30. REG. 11-19-1985.

1,371,711. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 11-19-1985.

1,371,774. SOUTHERN EXPRESS. INT. CL. 39. REG. 11-19-1985.

1,371,789. COPING WITH. INT. CL. 41. REG. 11-19-1985.

1,371,792. BODY ALIVE AND DESIGN. INT. CL. 41. REG. 11-19-1985.

1,371,822. FITNI-TECH FITNESS FOR TOMORROW AND DESIGN. INT. CL. 41. REG. 11-19-1985.

1,371,844. BULLFROGS & BUTTERFLIES. INT. CL. 42. REG. 11-19-1985.

1,372,208. KNOWARE. INT. CL. 9. REG. 11-26-1985.

1,372,286. MISCELLANEOUS DESIGN. INT. CLS. 9 AND 16. REG. 11-26-1985.

1,372,322. DIDAK. INT. CL. 9. REG. 11-26-1985.

1,372,564. LIGNOFORM AND DESIGN. INT. CL. 19. REG. 11-26-1985.

1,372,601. CARDINAL AND DESIGN. INT. CL. 20. REG. 11-26-1985.

1,373,035. KNOWARE. INT. CL. 41. REG. 11-26-1985.

1,373,046. U MUSIC AND DESIGN. INT. CL. 41. REG. 11-26-1985.

1,373,047. GOLF IN ITS PRIME. INT. CL. 41. REG. 11-26-1985.

1,373,049. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 11-26-1985.

1,373,050. BODYWELL (BLOCK FORM). INT. CL. 41. REG. 11-26-1985.

1,373,051. ANTONELLI MEDIA TRAINING CENTER AND DESIGN. INT. CL. 41. REG. 11-26-1985.

1,373,052. MADISON AVENUE MUSCLE. INT. CL. 41. REG. 11-26-1985.

1,373,053. KENTUCKY ARABIAN FUTURITY. INT. CL. 41. REG. 11-26-1985.

1,373,054. CREATIVE STRESS MANAGEMENT. INT. CL. 41. REG. 11-26-1985.

1,373,055. MNANDI AND DESIGN. INT. CL. 41. REG. 11-26-1985.

1,373,056. OFFICER IN TROUBLE 911 EMERGENCY AND DESIGN. INT. CL. 41. REG. 11-26-1985.

1,373,057. MOVIELAND AND DESIGN. INT. CL. 41. REG. 11-26-1985.

1,373,059. FOSTER'S DONUTS AND DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,060. FOR PIZZA OUT, ITS PIZZA INN. INT. CL. 42. REG. 11-26-1985.

1,373,061. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,065. BIO-DYNAMICS. INT. CL. 42. REG. 11-26-1985.

1,373,069. TECHMASTER. INT. CL. 42. REG. 11-26-1985.

1,373,070. GOLD FOOTBAG AWARD (BLOCK FORM). INT. CL. 42. REG. 11-26-1985.

1,373,071. VIDEOPROOF AUTHORIZED AGENCY AND DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,072. AMERICAN SALES&MARKETING AND DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,074. THE FAMILY RESOURCE, INC. AND DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,075. PARISIAN PANTRY AND DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,078. FRANCOIS CLERC. INT. CL. 42. REG. 11-26-1985.

1,373,079. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,080. USA-ROCK (BLOCK FORM). INT. CL. 42. REG. 11-26-1985.

1,373,082. FIC FACTORY INTELLIGENCE CORPORATION AND DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,084. HAIR RAGE AND DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,085. NANNY & WEE'S CHILD CARE CENTER INFANTS AND TODDLERS AND DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,086. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,091. SERVICO. INT. CL. 42. REG. 11-26-1985.

1,373,092. EN-LIGHT-ENED DINING. INT. CL. 42. REG. 11-26-1985.

1,373,093. MEALS FOR MILLIONS FREEDOM FROM HUNGER FOUNDATION AND DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,095. HARRIGAN'S (STYLIZED). INT. CL. 42. REG. 11-26-1985.

1,373,097. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,103. MEDISCRIPT. INT. CL. 42. REG. 11-26-1985.

1,373,105. AGRILINK. INT. CL. 42. REG. 11-26-1985.

1,373,106. RED ACKER'S 'LITTLE' MR. CATFISH AND DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,107. NEVERMORE AND DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,111. BUD'S DEEP DISCOUNT DRUG STORE & MORE!. INT. CL. 42. REG. 11-26-1985.

1,373,112. THE WRITE PLACE AND DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,113. DOMESTIC BLISS AND DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,115. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,116. PHANNY'S PHUDGE EMPORIUM. INT. CL. 42. REG. 11-26-1985.

1,373,119. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 11-26-1985.

1,373,121. NELLY'S APPAREL OF THE AMERICAS. INT. CL. 42. REG. 11-26-1985.

1,373,312. BELGIAN FORMULA INSTANT MIRACLE. INT. CL. 3. REG. 12-3-1985.

1,373,500. COMPUVIEW PRODUCTS, INC. (STYLIZED). INT. CL. 9. REG. 12-3-1985.

1,373,590. K-PAINT. INT. CL. 9. REG. 12-3-1985.

1,373,612. HEALTHCARE AND DESIGN. INT. CL. 10. REG. 12-3-1985.

1,374,075. COUNTRY CHOICE. INT. CL. 29. REG. 12-3-1985.

1,374,139. RAIN WINE. INT. CL. 33. REG. 12-3-1985.

1,374,163. TEAMFOUR. INT. CL. 35. REG. 12-3-1985.

1,374,188. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 12-3-1985.

1,374,189. VALLEY NATIONAL BANK AND DESIGN. INT. CL. 36. REG. 12-3-1985.

1,374,192. CENTRAL COUNTIES BANK. INT. CL. 36. REG. 12-3-1985.

1,374,193. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 12-3-1985.

1,374,194. FMLC FIRST MUNICIPAL LEASING CORPORATION. INT. CL. 36. REG. 12-3-1985.

1,374,197. SHELTER TECH. INT. CL. 36. REG. 12-3-1985.

1,374,200. CREDIT NATIONAL. INT. CL. 36. REG. 12-3-1985.

1,374,201. FINANCIAL PERSPECTIVES (STYLIZED). INT. CL. 36. REG. 12-3-1985.

1,374,202. TOMORROW TAX-DEFERRED ANNUITY. INT. CL. 36. REG. 12-3-1985.

1,374,204. QUIXX. INT. CLS. 36 AND 42. REG. 12-3-1985.

1,374,205. QUIXX (STYLIZED). INT. CLS. 36 AND 42. REG. 12-3-1985.

1,374,206. LIBERTY SQUARE. INT. CL. 36. REG. 12-3-1985.

1,374,207. K MART INSURANCE GROUP. INT. CL. 36. REG. 12-3-1985.

1,374,208. VIDEO BROKER. INT. CL. 36. REG. 12-3-1985.

1,374,209. K MART. INT. CL. 36. REG. 12-3-1985.

1,374,210. CONTINENTAL BROKERAGE SERVICES. INT. CL. 36. REG. 12-3-1985.

1,374,211. SPECTRALIFE. INT. CL. 36. REG. 12-3-1985.

1,374,212. VERI-STABLE. INT. CL. 36. REG. 12-3-1985.

1,374,214. FASTFIX. INT. CL. 36. REG. 12-3-1985.

1,374,215. VESTOR. INT. CL. 36. REG. 12-3-1985.

1,374,217. HYGEIA'S ACCESSIBILITY HOUSE BARRIER FREE SPECIALISTS AND DESIGN. INT. CLS. 37 AND 42. REG. 12-3-1985.

1,374,220. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 12-3-1985.

1,374,221. ACCURATE PERFORATING COMPANY. INT. CL. 37. REG. 12-3-1985.

1,374,222. STELLAR VISION THE GLO-STAR COMPANY AND DESIGN. INT. CL. 37. REG. 12-3-1985.

1,374,223. AMERICAN TELEBANNER AND DESIGN. INT. CLS. 37 AND 42. REG. 12-3-1985.

1,374,224. ENSCO RETRO 1 TRANSFORMER RECYCLING (STYLIZED). INT. CL. 37. REG. 12-3-1985.

1,374,226. PC (STYLIZED). INT. CL. 37. REG. 12-3-1985.

1,374,230. DRX (STYLIZED). INT. CL. 38. REG. 12-3-1985.

1,374,233. TECHNOLOGY MADE SIMPLE. INT. CL. 38. REG. 12-3-1985.

1,374,236. WAKR. INT. CL. 38. REG. 12-3-1985.

1,374,237. WONE. INT. CL. 38. REG. 12-3-1985.

1,374,238. KAZY. INT. CL. 38. REG. 12-3-1985.

1,374,239. WTUE. INT. CL. 38. REG. 12-3-1985.

1,374,240. KLZ. INT. CL. 38. REG. 12-3-1985.

1,374,241. KMEZ. INT. CL. 38. REG. 12-3-1985.

1,374,242. WIBC. INT. CL. 38. REG. 12-3-1985.

1,374,243. KSBW-TV8. INT. CL. 38. REG. 12-3-1985.

1,374,245. KSBY-TV6. INT. CL. 38. REG. 12-3-1985.

1,374,246. MED MAIL AND DESIGN. INT. CL. 38. REG. 12-3-1985.

1,374,247. WBNG. INT. CL. 38. REG. 12-3-1985.

1,374,248. WLYH. INT. CL. 38. REG. 12-3-1985.

1,374,252. 800-USA-GIFT. INT. CL. 39. REG. 12-3-1985.

1,374,254. SEA SPA. INT. CL. 39. REG. 12-3-1985.

1,374,257. SAVE A LOT LEASING SYSTEMS AND DESIGN. INT. CL. 39. REG. 12-3-1985.

1,374,259. TOTAL RENO AND DESIGN. INT. CL. 39. REG. 12-3-1985.

1,374,262. SUPERCHROME. INT. CL. 40. REG. 12-3-1985.

1,374,263. SUPERSHOT. INT. CL. 40. REG. 12-3-1985.

1,374,264. DDC (STYLIZED). INT. CL. 40. REG. 12-3-1985.

1,374,265. WELLIFE (STYLIZED). INT. CL. 41. REG. 12-3-1985.

1,374,268. EDUTAINMENT. INT. CL. 41. REG. 12-3-1985.

1,374,269. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 12-3-1985.

1,374,272. ROCKOSSIP. INT. CL. 41. REG. 12-3-1985.

1,374,273. THE CONSERVATION FOUNDATION. INT. CL. 41. REG. 12-3-1985.

1,374,278. VICORP (STYLIZED). INT. CL. 41. REG. 12-3-1985.

1,374,279. OOZE MAGAZINE. INT. CL. 41. REG. 12-3-1985.

1,374,280. WHITE TIGER. INT. CL. 41. REG. 12-3-1985.

1,374,281. KEYBOARD FACTORY AND DESIGN. INT. CL. 41. REG. 12-3-1985.

1,374,284. SEAGRAPE RECORDING STUDIOS AND DESIGN. INT. CL. 41. REG. 12-3-1985.

1,374,286. DECISIONS, NOT DRAWINGS. INT. CLS. 41 AND 42. REG. 12-3-1985.

1,374,288. TRANSCOMM. INT. CL. 42. REG. 12-3-1985.

1,374,290. SKI & SCUBA. INT. CL. 42. REG. 12-3-1985.

1,374,291. FACE UP. INT. CL. 42. REG. 12-3-1985.

1,374,293. MCTARS. INT. CL. 42. REG. 12-3-1985.

1,374,296. THE CAT COMPANION COLLECTION. INT. CL. 42. REG. 12-3-1985.

1,374,297. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 12-3-1985.

1,374,298. NEW ENGLAND DIVERS INC. AND DESIGN. INT. CL. 42. REG. 12-3-1985.

1,374,299. IF IT'S A BIG ONE, IT'S ORIN'S. INT. CL. 42. REG. 12-3-1985.

1,374,300. ORIN'S TEAM PIZZA. INT. CL. 42. REG. 12-3-1985.

1,374,301. ULTRAFILE. INT. CL. 42. REG. 12-3-1985.

1,374,303. MACROVISION. INT. CL. 42. REG. 12-3-1985.

1,374,305. SERVICE CONTAINER COMPANY. INT. CL. 42. REG. 12-3-1985.

1,374,307. ISN (STYLIZED). INT. CL. 42. REG. 12-3-1985.

1,374,310. MAXIMIZER. INT. CL. 42. REG. 12-3-1985.

1,374,314. FINDINGS. INT. CL. 42. REG. 12-3-1985.

1,374,315. BLUE BULL. INT. CL. 42. REG. 12-3-1985.

1,374,317. DEPUTY DOG'S CONEY. INT. CL. 42. REG. 12-3-1985.

1,374,321. WHIP CREAM AND DESIGN. INT. CL. 42. REG. 12-3-1985.

1,374,323. FUTURE FACE. INT. CL. 42. REG. 12-3-1985.

1,374,325. MARINA CITY CLUB. INT. CL. 42. REG. 12-3-1985.

1,374,328. THE PURSUIT OF HAPPINESS. INT. CL. 42. REG. 12-3-1985.

1,374,329. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 12-3-1985.

1,374,330. BOB THE TARPMAN. INT. CL. 42. REG. 12-3-1985.

1,374,331. BMEDSS. INT. CL. 42. REG. 12-3-1985.

1,374,332. GABO'S AND DESIGN. INT. CL. 42. REG. 12-3-1985.

1,374,333. DIG AND DESIGN. INT. CL. 42. REG. 12-3-1985.

1,374,334. PEANUT BUTTER FANTASIES. INT. CL. 42. REG. 12-3-1985.

1,374,336. THE BUTLER DID IT. INT. CL. 42. REG. 12-3-1985.

1,374,337. SANDWICH ISLAND AND DESIGN. INT. CL. 42. REG. 12-3-1985.

1,374,338. WILIKER'S (STYLIZED). INT. CL. 42. REG. 12-3-1985.

1,374,339. TELEMARKETPLACE. INT. CL. 42. REG. 12-3-1985.

1,374,340. EARS TO YOU!. INT. CL. 42. REG. 12-3-1985.

1,374,344. PRN REGISTRY SERVICES AND DESIGN. INT. CL. 42. REG. 12-3-1985.

1,374,346. OMNI. INT. CL. 42. REG. 12-3-1985.

1,374,349. FAST FOO'S. INT. CL. 42. REG. 12-3-1985.

1,374,351. REPLICATES AND DESIGN. INT. CL. 42. REG. 12-3-1985.

1,374,352. LOGES. INT. CL. 42. REG. 12-3-1985.

1,374,353. FIESTA AHOY. INT. CL. 42. REG. 12-3-1985.

1,374,354. TANFASIA. INT. CL. 42. REG. 12-3-1985.

1,374,355. MAILBAG BUSTERS. INT. CL. 42. REG. 12-3-1985.

1,374,356. THE GLAD HATTER. INT. CL. 42. REG. 12-3-1985.

1,374,359. MED-MATCH. INT. CL. 42. REG. 12-3-1985.

1,374,361. THE WIZARD OF SMILES. INT. CL. 42. REG. 12-3-1985.

1,374,362. R D A REGISTERED DENTAL ASSISTANT AND DESIGN. U.S. CL. 200. REG. 12-3-1985.

1,374,364. WATER BEADER. INT. CL. 2. REG. 12-3-1985.

1,374,365. MISCELLANEOUS DESIGN. INT. CL. 5. REG. 12-3-1985.

1,374,366. OUTDOOR-NAIL. INT. CL. 6. REG. 12-3-1985.

1,374,367. MISCELLANEOUS DESIGN. INT. CL. 7. REG. 12-3-1985.

1,374,368. CAP CUTTER (STYLIZED). INT. CL. 8. REG. 12-3-1985.

1,374,372. THE 1040 PC. INT. CL. 9. REG. 12-3-1985.

1,374,375. THE ELASTIC LENS COMPANY. INT. CL. 10. REG. 12-3-1985.

1,374,378. CHARGE LIGHT. INT. CL. 11. REG. 12-3-1985.

1,374,379. TOP SHOPPING CENTERS/SMSA MARKETS 1-50. INT. CL. 16. REG. 12-3-1985.

1,374,380. SCRATCH AND SMELL. INT. CL. 16. REG. 12-3-1985.

1,374,381. POWER TECHNOLOGY NEWS. INT. CL. 16. REG. 12-3-1985.

1,374,382. BANKING TECHNOLOGY. INT. CL. 16. REG. 12-3-1985.

1,374,383. CAREERS A GUIDE FOR HIGH SCHOOL STUDENTS. INT. CL. 16. REG. 12-3-1985.

1,374,387. MCGREGOR. INT. CL. 21. REG. 12-3-1985.

1,374,388. WIDE MOUTH. INT. CL. 22. REG. 12-3-1985.

1,374,390. BAGEL SPREAD AND DESIGN. INT. CL. 29. REG. 12-3-1985.

1,374,391. WHIP IT. INT. CL. 30. REG. 12-3-1985.

1,374,392. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 12-3-1985.

1,374,393. FREEZE & SERVE. INT. CL. 32. REG. 12-3-1985.

1,374,394. THE BRANCH WATER BOURBON. INT. CL. 33. REG. 12-3-1985.

1,374,395. ORIGINAL-KRUMME (STYLIZED). INT. CL. 34. REG. 12-3-1985.

1,374,397. L'EUROPEENNE DE BANQUE (STYLIZED). INT. CL. 36. REG. 12-3-1985.

1,374,398. THE ORIGINAL CLOTH WASH. INT. CL. 37. REG. 12-3-1985.

1,374,399. HUMAN PRODUCTIVITY. INT. CL. 41. REG. 12-3-1985.

1,374,400. JUNIOR BUSINESS KIDS PROGRAM. INT. CL. 41. REG. 12-3-1985.

1,374,402. ZINGERMAN'S. INT. CL. 42. REG. 12-3-1985.

1,374,494. TOTE-A-TAN. INT. CL. 3. REG. 12-10-1985.

1,374,622. TAX NAVIGATOR. INT. CL. 9. REG. 12-10-1985.

1,374,623. PORTFOLIO NAVIGATOR. INT. CL. 9. REG. 12-10-1985.

1,374,736. LAZERLOCK. INT. CL. 16. REG. 12-10-1985.

1,374,742. KITCO AND DESIGN. INT. CL. 16. REG. 12-10-1985.

1,375,388. WAKE-UP (STYLIZED). INT. CL. 3. REG. 12-17-1985.

1,375,422. SUPER LIPO-VITE. INT. CL. 5. REG. 12-17-1985.

1,375,563. ELECTROFIT. INT. CL. 9. REG. 12-17-1985.

1,375,916. JETWASH. INT. CL. 21. REG. 12-17-1985.

1,376,526. MARVELIST. INT. CL. 9. REG. 12-24-1985.

1,376,736. CHRYSO. INT. CL. 1. REG. 1-7-1986.

1,376,738. FEB AND DESIGN. INT. CL. 1. REG. 1-7-1986.

1,376,739. ST AND DESIGN. INT. CL. 1. REG. 1-7-1986.

1,376,741. SULCREAM. INT. CL. 1. REG. 1-7-1986.

1,376,742. ACTOKIT (STYLIZED). INT. CL. 1. REG. 1-7-1986.

1,376,744. TAILOR'S CHOICE (STYLIZED). INT. CL. 1. REG. 1-7-1986.

1,376,745. MISCELLANEOUS DESIGN. INT. CL. 1. REG. 1-7-1986.

1,376,746. LASTOMENT. INT. CL. 1. REG. 1-7-1986.

1,376,748. SHF-220. INT. CL. 1. REG. 1-7-1986.

1,376,753. TRITON BIOSCIENCES INC. AND DESIGN. INT. CLS. 1 AND 9. REG. 1-7-1986.

1,376,756. AMPHAR. INT. CLS. 1 AND 5. REG. 1-7-1986.

1,376,757. N-GLYCANASE. INT. CL. 1. REG. 1-7-1986.

1,376,758. OSMOCOLL. INT. CL. 1. REG. 1-7-1986.

1,376,763. FRONTIER. INT. CL. 1. REG. 1-7-1986.

1,376,765. CARBONITE THE DIAMOND HARD FINISH AND DESIGN. INT. CL. 2. REG. 1-7-1986.

1,376,766. FUN.TAS.TIC COLORS, INC. THE COLORS THAT MAKE YOUR CEREMICS, PORCELAIN AND PLASTERCRAFT COME ALIVE AND DESIGN. INT. CL. 2. REG. 1-7-1986.

1,376,767. BRUNOX. INT. CL. 2. REG. 1-7-1986.

1,376,768. MARSHALL'S. INT. CL. 2. REG. 1-7-1986.

1,376,770. PE FLORENCE AND DESIGN. INT. CLS. 3, 18 AND 25. REG. 1-7-1986.

1,376,773. CONCURA. INT. CL. 3. REG. 1-7-1986.

1,376,775. FILAO. INT. CL. 3. REG. 1-7-1986.

1,376,777. MIRACLE GLAZE. INT. CL. 3. REG. 1-7-1986.

1,376,778. MIRACLE PRIMER. INT. CL. 3. REG. 1-7-1986.

1,376,779. INNER BEAUTY. INT. CL. 3. REG. 1-7-1986.

1,376,782. SKIN SHOW AND DESIGN. INT. CL. 3. REG. 1-7-1986.

1,376,786. JUNIOR COSMETIC CARAN D'ACHE. INT. CL. 3. REG. 1-7-1986.

1,376,793. R.S.V.P.. INT. CL. 3. REG. 1-7-1986.

1,376,794. REALISTIC HAIR PROTEIN BUILDER (STYLIZED). INT. CL. 3. REG. 1-7-1986.

1,376,795. BREW RE-NEW. INT. CL. 3. REG. 1-7-1986.

1,376,798. THE RIGHT STUFF. INT. CL. 3. REG. 1-7-1986.

1,376,803. WHEN YOU HAVE THE PRODUCT . . . AND THE PRICE . . . YOU HAVE IT ALL. INT. CL. 3. REG. 1-7-1986.

1,376,805. DOR. INT. CL. 3. REG. 1-7-1986.

1,376,806. SIDOLIN. INT. CL. 3. REG. 1-7-1986.

1,376,807. AMPLEX. INT. CL. 3. REG. 1-7-1986.

1,376,808. PL-50. INT. CL. 4. REG. 1-7-1986.

1,376,809. SOUTHWESTERN MESQUITE. INT. CL. 4. REG. 1-7-1986.

1,376,810. CO CHEM AND DESIGN. INT. CL. 4. REG. 1-7-1986.

1,376,814. MONOREL. INT. CL. 5. REG. 1-7-1986.

1,376,815. MONORIL. INT. CL. 5. REG. 1-7-1986.

1,376,819. AG PRODUCTS MASTITIS CONTROL CENTER AND DESIGN. INT. CL. 5. REG. 1-7-1986.

1,376,822. BIO-STIMU TREND CORP.. INT. CLS. 5 AND 10. REG. 1-7-1986.

1,376,826. BROS. INT. CL. 5. REG. 1-7-1986.

1,376,827. SHOGUN. INT. CL. 5. REG. 1-7-1986.

1,376,829. RID-O-WART. INT. CL. 5. REG. 1-7-1986.

1,376,830. BONASANIT. INT. CL. 5. REG. 1-7-1986.

1,376,833. 123 HEALTH SYSTEM AND DESIGN. INT. CL. 5. REG. 1-7-1986.

1,376,834. PLANTAPLEX. INT. CL. 5. REG. 1-7-1986.

1,376,835. BEROFOR. INT. CL. 5. REG. 1-7-1986.

1,376,836. EGMOVIT (STYLIZED). INT. CL. 5. REG. 1-7-1986.

1,376,837. NEUROTROPIN. INT. CL. 5. REG. 1-7-1986.

1,376,839. CUPREM INC. VET. LABEL AND DESIGN. INT. CL. 5. REG. 1-7-1986.

1,376,841. IMMUVIR. INT. CL. 5. REG. 1-7-1986.

1,376,842. ACTIFLEX. INT. CL. 5. REG. 1-7-1986.

1,376,843. MEDIFLEX. INT. CL. 5. REG. 1-7-1986.

1,376,846. LIQUI-LAX. INT. CL. 5. REG. 1-7-1986.

1,376,848. ONE SHOT. INT. CL. 5. REG. 1-7-1986.

1,376,849. ASPIR-MED. INT. CL. 5. REG. 1-7-1986.

1,376,850. VETPRIN. INT. CL. 5. REG. 1-7-1986.

1,376,851. DR. SELTZER'S HANGOVER HELPER AND DESIGN. INT. CL. 5. REG. 1-7-1986.

1,376,853. OSOFORT. INT. CL. 5. REG. 1-7-1986.

1,376,856. THRUST. INT. CL. 5. REG. 1-7-1986.

1,376,858. GENESIS. INT. CL. 5. REG. 1-7-1986.

1,376,859. PERIPHYL. INT. CL. 5. REG. 1-7-1986.

1,376,860. CALTRON. INT. CL. 5. REG. 1-7-1986.

1,376,864. OVATION. INT. CLS. 6 AND 14. REG. 1-7-1986.

1,376,866. RICO. INT. CLS. 6 AND 9. REG. 1-7-1986.

1,376,868. SPHEROBAT. INT. CLS. 6 AND 37. REG. 1-7-1986.

1,376,870. UCLA BRUINS. INT. CLS. 6, 16, 18, 20, 21, 24, 25, 26, 27 AND 28. REG. 1-7-1986.

1,376,872. KSM. INT. CL. 6. REG. 1-7-1986.

1,376,876. NEOTEC. INT. CL. 6. REG. 1-7-1986.

1,376,880. MARWIN. INT. CLS. 6 AND 9. REG. 1-7-1986.

1,376,884. PACIFIC. INT. CLS. 7, 12 AND 20. REG. 1-7-1986.

1,376,885. MISCELLANEOUS DESIGN. INT. CL. 7. REG. 1-7-1986.

1,376,888. BACKSAVER AND DESIGN. INT. CL. 7. REG. 1-7-1986.

1,376,890. PREMIER. INT. CLS. 7, 9 AND 11. REG. 1-7-1986.

1,376,893. HM (STYLIZED). INT. CL. 7. REG. 1-7-1986.

1,376,896. COLEXER. INT. CL. 7. REG. 1-7-1986.

1,376,902. SILVER SERIES C E CUTTERS EXCHANGE INC. AND DESIGN. INT. CLS. 7, 8 AND 26. REG. 1-7-1986.

1,376,904. LAKE. INT. CL. 7. REG. 1-7-1986.

1,376,907. FEELER. INT. CL. 7. REG. 1-7-1986.

1,376,911. ROTIFLEX. INT. CL. 7. REG. 1-7-1986.

1,376,912. MOVOVISION. INT. CLS. 7 AND 9. REG. 1-7-1986.

1,376,913. NELOLITE. INT. CL. 7. REG. 1-7-1986.

1,376,915. GREIGG AND DESIGN. INT. CL. 7. REG. 1-7-1986.

1,376,917. PLASTICEL. INT. CL. 7. REG. 1-7-1986.

1,376,921. PRIN-T-LOC. INT. CL. 7. REG. 1-7-1986.

1,376,923. SHEAR-MATE. INT. CL. 7. REG. 1-7-1986.

1,376,925. ALPHATYPE. WE'RE JUST YOUR TYPE. INT. CL. 7. REG. 1-7-1986.

1,376,926. INGOL. INT. CL. 7. REG. 1-7-1986.

1,376,930. TAYMAR. INT. CLS. 8, 9 AND 21. REG. 1-7-1986.

1,376,932. WHIRLY. INT. CL. 8. REG. 1-7-1986.

1,376,933. LE SAUVAGE. INT. CL. 8. REG. 1-7-1986.

1,376,934. EUROSTYLE. INT. CLS. 8, 11, 21 AND 27. REG. 1-7-1986.

1,376,935. RUBIEN. INT. CLS. 8 AND 21. REG. 1-7-1986.

1,376,936. 30/30 TRIMMER. INT. CL. 8. REG. 1-7-1986.

1,376,937. REMS BLITZ (STYLIZED). INT. CL. 8. REG. 1-7-1986.

1,376,939. IMPLIF. INT. CLS. 9 AND 10. REG. 1-7-1986.

1,376,943. QUANTE AND DESIGN. INT. CL. 9. REG. 1-7-1986.

1,376,944. WIZARD MAIL. INT. CL. 9. REG. 1-7-1986.

1,376,945. STUDIO SOFTWARE AND DESIGN. INT. CL. 9. REG. 1-7-1986.

1,376,953. THE USF&G LEADER. INT. CLS. 9 AND 42. REG. 1-7-1986.

1,376,955. LESPORTSAC AND DESIGN. INT. CLS. 9, 14 AND 18. REG. 1-7-1986.

1,376,956. BIG STEPPER. INT. CL. 9. REG. 1-7-1986.

1,376,957. BOOKS. THE ELECTRIC LEDGER (STYLIZED). INT. CL. 9. REG. 1-7-1986.

1,376,958. MESA. INT. CL. 9. REG. 1-7-1986.

1,376,960. SMEDIA. INT. CL. 9. REG. 1-7-1986.

1,376,962. AL-TONE AND DESIGN. INT. CL. 9. REG. 1-7-1986.

1,376,963. BINGO. INT. CLS. 9, 35, 41 AND 42. REG. 1-7-1986.

1,376,964. GRAPHI.SIZER (STYLIZED). INT. CL. 9. REG. 1-7-1986.

1,376,965. SOFTPROBE. INT. CL. 9. REG. 1-7-1986.

1,376,966. ALIS AND DESIGN. INT. CL. 9. REG. 1-7-1986.

1,376,967. MUSICALC. INT. CL. 9. REG. 1-7-1986.

1,376,969. TELSAFE. INT. CL. 9. REG. 1-7-1986.

1,376,971. SPEED KEY. INT. CL. 9. REG. 1-7-1986.

1,376,972. KRONELINE. INT. CL. 9. REG. 1-7-1986.

1,376,974. MUSICIAN'S MATE. INT. CL. 9. REG. 1-7-1986.

1,376,975. HAYES RACK I. INT. CL. 9. REG. 1-7-1986.

1,376,979. THREAD FIT. INT. CL. 9. REG. 1-7-1986.

1,376,981. CURTIS MATHES FOUR YEAR EXCLUSIVE LIMITED WARRANTY AND DESIGN. INT. CL. 9. REG. 1-7-1986.

1,376,984. EKS (STYLIZED). INT. CL. 9. REG. 1-7-1986.

1,376,985. ULTRASPEC. INT. CL. 9. REG. 1-7-1986.

1,376,988. OLCON. INT. CL. 9. REG. 1-7-1986.

1,376,989. COMPUTEMP 3. INT. CL. 9. REG. 1-7-1986.

1,376,991. SISINF. INT. CL. 9. REG. 1-7-1986.

1,376,993. PSYCH-PAK. INT. CL. 9. REG. 1-7-1986.

1,376,994. GOLD PREMIUM. INT. CL. 9. REG. 1-7-1986.

1,376,995. AG PRO COMPUTER TECHNOLOGY AND DESIGN. INT. CL. 9. REG. 1-7-1986.

1,376,996. AZDEN. INT. CL. 9. REG. 1-7-1986.

1,376,997. WORDPAL. INT. CL. 9. REG. 1-7-1986.

1,376,998. MAIL CALL. INT. CL. 9. REG. 1-7-1986.

1,377,000. C&W AND DESIGN. INT. CL. 9. REG. 1-7-1986.

1,377,001. GLORY ROAD. INT. CL. 9. REG. 1-7-1986.

1,377,002. SSS AND DESIGN. INT. CL. 9. REG. 1-7-1986.

1,377,005. MICROPHONICS. INT. CL. 9. REG. 1-7-1986.

1,377,006. NABS MORE AND DESIGN. INT. CL. 9. REG. 1-7-1986.

1,377,007. KULTUR AND DESIGN. INT. CL. 9. REG. 1-7-1986.

1,377,009. MAYDAY. INT. CL. 9. REG. 1-7-1986.

1,377,011. EASY-DOS-IT. INT. CL. 9. REG. 1-7-1986.

1,377,015. BANKMARKET. INT. CL. 9. REG. 1-7-1986.

1,377,016. PFS: PLAN (STYLIZED). INT. CLS. 9 AND 16. REG. 1-7-1986.

1,377,017. FLUORODERM. INT. CL. 9. REG. 1-7-1986.

1,377,018. CELESTIAL SOFTWARE AND DESIGN. INT. CL. 9. REG. 1-7-1986.

1,377,020. CABLE BUSTER CABLE AND DESIGN. INT. CL. 9. REG. 1-7-1986.

1,377,021. K-RUNX. INT. CL. 9. REG. 1-7-1986.

1,377,022. FLEXART (STYLIZED). INT. CLS. 9 AND 22. REG. 1-7-1986.

1,377,023. 2 'N 1 (STYLIZED). INT. CL. 9. REG. 1-7-1986.

1,377,025. DURAFLEX. INT. CL. 9. REG. 1-7-1986.

1,377,028. DIGICLOR. INT. CL. 9. REG. 1-7-1986.

1,377,030. SCENTRON (STYLIZED). INT. CL. 9. REG. 1-7-1986.

1,377,031. SUPER THIRTY II. INT. CL. 9. REG. 1-7-1986.

1,377,032. SPUN STAR. INT. CL. 9. REG. 1-7-1986.

1,377,033. ECCOVAR. INT. CL. 9. REG. 1-7-1986.

1,377,035. KL8 PLUS AND DESIGN. INT. CL. 9. REG. 1-7-1986.

1,377,038. M 1 MICRO IDEA AND DESIGN. INT. CL. 9. REG. 1-7-1986.

1,377,042. 3S-LMI. INT. CL. 9. REG. 1-7-1986.

1,377,051. 296. INT. CL. 9. REG. 1-7-1986.

1,377,053. THE PET ROCK VIDEO. INT. CL. 9. REG. 1-7-1986.

1,377,054. ALTERTEXT. INT. CL. 9. REG. 1-7-1986.

1,377,055. DIACAD. INT. CL. 9. REG. 1-7-1986.

1,377,056. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 1-7-1986.

1,377,057. BARR & STROUD. INT. CL. 10. REG. 1-7-1986.

1,377,058. ABELSON. INT. CL. 10. REG. 1-7-1986.

1,377,059. SCHUCO-VAC. INT. CL. 10. REG. 1-7-1986.

1,377,060. M-BRACE. INT. CL. 10. REG. 1-7-1986.

1,377,061. ELECSYSTEM MAGNETOTRON. INT. CL. 10. REG. 1-7-1986.

1,377,062. B (STYLIZED). INT. CL. 10. REG. 1-7-1986.

1,377,063. TUCK-TITE. INT. CL. 10. REG. 1-7-1986.

1,377,065. MINIKULATOR. INT. CL. 10. REG. 1-7-1986.

1,377,067. STERADAPT. INT. CL. 10. REG. 1-7-1986.

1,377,068. SUIYO AND DESIGN. INT. CL. 10. REG. 1-7-1986.

1,377,071. RAPLUX. INT. CL. 10. REG. 1-7-1986.

1,377,072. DOLO-FRIZ. INT. CL. 10. REG. 1-7-1986.

1,377,074. ZL (STYLIZED). INT. CL. 10. REG. 1-7-1986.

1,377,075. HESLIN. INT. CL. 10. REG. 1-7-1986.

1,377,076. ATHLOTIC. INT. CL. 10. REG. 1-7-1986.

1,377,077. SENIOR FLEX. INT. CL. 10. REG. 1-7-1986.

1,377,078. INCONTAN. INT. CL. 10. REG. 1-7-1986.

1,377,080. Z AND DESIGN. INT. CL. 10. REG. 1-7-1986.

1,377,081. TRACE RITE AND DESIGN. INT. CL. 10. REG. 1-7-1986.

1,377,083. GYNELOOP. INT. CL. 10. REG. 1-7-1986.

1,377,085. NIAGARA SOLINE. INT. CL. 11. REG. 1-7-1986.

1,377,088. MONTEGO. INT. CL. 11. REG. 1-7-1986.

1,377,089. CITATION. INT. CL. 11. REG. 1-7-1986.

1,377,090. ROTEC. INT. CL. 11. REG. 1-7-1986.

1,377,091. LION AND DESIGN. INT. CL. 11. REG. 1-7-1986.

1,377,092. UCLA (STYLIZED). INT. CLS. 11, 16, 20 AND 26. REG. 1-7-1986.

1,377,096. EXECUTIVE, INC.. INT. CL. 11. REG. 1-7-1986.

1,377,099. CAMO LITE. INT. CL. 11. REG. 1-7-1986.

1,377,100. HEAT-MASTER. INT. CL. 11. REG. 1-7-1986.

1,377,101. THE FABRICATORS AND DESIGN. INT. CL. 11. REG. 1-7-1986.

1,377,102. IDENTILITE (BLOCK FORM). INT. CL. 11. REG. 1-7-1986.

1,377,104. STEEMPAN. INT. CL. 11. REG. 1-7-1986.

1,377,107. TOLEMAN. INT. CLS. 12, 16, 25 AND 28. REG. 1-7-1986.

1,377,108. CPS. INT. CL. 12. REG. 1-7-1986.

1,377,109. LR. INT. CL. 12. REG. 1-7-1986.

1,377,110. MARK VI. INT. CL. 12. REG. 1-7-1986.

1,377,111. STUART AUTOPRODUCTS AND DESIGN. INT. CL. 12. REG. 1-7-1986.

1,377,114. GENERAL GRABBER (STYLIZED). INT. CL. 12. REG. 1-7-1986.

1,377,115. SSB SURE STOP BRAKES (STYLIZED). INT. CL. 12. REG. 1-7-1986.

1,377,118. ALFA 90. INT. CL. 12. REG. 1-7-1986.

1,377,119. ALFA. INT. CL. 12. REG. 1-7-1986.

1,377,120. SKEGA TRANSTRACK (BLOCK FORM). INT. CL. 12. REG. 1-7-1986.

1,377,122. AUTOFASHION (STYLIZED). INT. CL. 12. REG. 1-7-1986.

1,377,124. RICE OF LEICESTERSHIRE. INT. CL. 12. REG. 1-7-1986.

1,377,125. MISCELLANEOUS DESIGN. INT. CL. 12. REG. 1-7-1986.

1,377,126. AIA AND DESIGN. INT. CL. 12. REG. 1-7-1986.

1,377,127. AA AND DESIGN. INT. CL. 12. REG. 1-7-1986.

1,377,131. DYNAPRIME. INT. CL. 13. REG. 1-7-1986.

1,377,132. INNOVA-TECH AND DESIGN. U.S. CLS. 200, 2, 3, 12, 28, 37, 38, 39, 40 AND 50. REG. 1-7-1986.

1,377,135. LIMITED EDITIONS BY ARMAND JACOBY. INT. CL. 14. REG. 1-7-1986.

1,377,136. GOD IS IN MY HEART AND DESIGN. INT. CL. 14. REG. 1-7-1986.

1,377,139. HOT CLOCKS. INT. CL. 14. REG. 1-7-1986.

1,377,140. TRIUMPHAZOIDS (STYLIZED). INT. CL. 14. REG. 1-7-1986.

1,377,143. GOBOTS (STYLIZED). INT. CL. 14. REG. 1-7-1986.

1,377,144. TITUS ACQUAMASTER. INT. CL. 14. REG. 1-7-1986.

1,377,145. DEBORAH LESLIE (STYLIZED). INT. CL. 14. REG. 1-7-1986.

1,377,148. VW AND DESIGN. INT. CLS. 14, 16, 18, 21 AND 25. REG. 1-7-1986.

1,377,149. MARIKO. INT. CL. 14. REG. 1-7-1986.

1,377,150. FOGLINI. INT. CL. 14. REG. 1-7-1986.

1,377,151. RIVA. INT. CL. 14. REG. 1-7-1986.

1,377,152. FOR THE LONG RUN. INT. CL. 14. REG. 1-7-1986.

1,377,156. HOW THE WEATHERWORKS EDUCATIONAL WEATHER SERVICES AND DESIGN. INT. CL. 16. REG. 1-7-1986.

1,377,157. EDNA LMISCELLANEOUS DESIGN. INT. CL. 16. REG. 1-7-1986.

1,377,158. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 1-7-1986.

1,377,159. MINI-MOVERS. INT. CL. 16. REG. 1-7-1986.

1,377,162. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 1-7-1986.

1,377,166. GRACE MATS AND DESIGN. INT. CL. 16. REG. 1-7-1986.

1,377,167. HIRT METHOD AND DESIGN. INT. CL. 16. REG. 1-7-1986.

1,377,168. VIDEOFAX. INT. CL. 16. REG. 1-7-1986.

1,377,169. DIRTY DINGY DARYL AND THE MUDDY MUDDY PALS AND DESIGN. INT. CL. 16. REG. 1-7-1986.

1,377,170. INSTA-PURGE AND DESIGN. INT. CL. 16. REG. 1-7-1986.

1,377,171. BLIS. INT. CL. 16. REG. 1-7-1986.

1,377,175. THE AIRCRAFT ANALYST. INT. CL. 16. REG. 1-7-1986.

1,377,176. STARWARS EWOKS AND DESIGN. INT. CLS. 16 AND 28. REG. 1-7-1986.

1,377,177. STAR WARS DROIDS THE ADVENTURES OF R2-D2 AND C-3PO AND DESIGN. INT. CLS. 16 AND 28. REG. 1-7-1986.

1,377,178. CONCRETE IDEAS. INT. CL. 16. REG. 1-7-1986.

1,377,180. HCPR AND DESIGN. INT. CL. 16. REG. 1-7-1986.

1,377,182. SPLASHFLEX. INT. CL. 17. REG. 1-7-1986.

1,377,183. DYNASTY AND DESIGN. INT. CLS. 17 AND 37. REG. 1-7-1986.

1,377,187. TRUE ROD. INT. CL. 17. REG. 1-7-1986.

1,377,189. WHATEVER IT TAKES !. INT. CL. 17. REG. 1-7-1986.

1,377,192. PROMATEC. INT. CLS. 17 AND 37. REG. 1-7-1986.

1,377,194. SISSIROSSI (STYLIZED). INT. CLS. 18 AND 25. REG. 1-7-1986.

1,377,195. MUFFLES (STYLIZED). INT. CL. 18. REG. 1-7-1986.

1,377,197. ELEMENTS. INT. CL. 18. REG. 1-7-1986.

1,377,199. CYPRESS AND DESIGN. INT. CL. 18. REG. 1-7-1986.

1,377,200. KCEE (STYLIZED). INT. CL. 18. REG. 1-7-1986.

1,377,203. OUTDOOR CONCEPTS. INT. CL. 18. REG. 1-7-1986.

1,377,206. JOHN AUSTIN. INT. CL. 18. REG. 1-7-1986.

1,377,207. PET-MATES. INT. CL. 18. REG. 1-7-1986.

1,377,208. SUE "DE" MONE (STYLIZED). INT. CL. 18. REG. 1-7-1986.

1,377,211. CREATIVE STRUCTURES AND DESIGN. INT. CL. 19. REG. 1-7-1986.

1,377,213. IPS. INT. CL. 19. REG. 1-7-1986.

1,377,214. IPS AND DESIGN. INT. CL. 19. REG. 1-7-1986.

1,377,215. TUFTEX. INT. CL. 19. REG. 1-7-1986.

1,377,217. SIERRA ROOM. INT. CL. 19. REG. 1-7-1986.

1,377,220. HI HEATHER-SHAKE (STYLIZED). INT. CL. 19. REG. 1-7-1986.

1,377,221. HI HEATHER-TILE (STYLIZED). INT. CL. 19. REG. 1-7-1986.

1,377,223. HORTIPLUS AND DESIGN. INT. CL. 19. REG. 1-7-1986.

1,377,224. SOFT & SECURE (STYLIZED). INT. CL. 19. REG. 1-7-1986.

1,377,226. SWANTILE AND DESIGN. INT. CL. 19. REG. 1-7-1986.

1,377,227. SEAPILE. INT. CL. 19. REG. 1-7-1986.

1,377,228. SEAPOLE. INT. CL. 19. REG. 1-7-1986.

1,377,230. EARTH QUAKE DETECTOR AND DESIGN. INT. CL. 20. REG. 1-7-1986.

1,377,232. JEFBAR. INT. CLS. 20 AND 24. REG. 1-7-1986.

1,377,233. PSI DESIGN INC AND DESIGN. INT. CLS. 20 AND 28. REG. 1-7-1986.

1,377,234. INDIANA JONES AND THE TEMPLE OF DOOM (STYLIZED). INT. CLS. 20 AND 26. REG. 1-7-1986.

1,377,235. PRICEPOINT. INT. CL. 20. REG. 1-7-1986.

1,377,240. ENDLESS HOT & COLD MUG. INT. CL. 21. REG. 1-7-1986.

1,377,242. LOVE SCRUB. INT. CL. 21. REG. 1-7-1986.

1,377,243. MY FAT CAN. INT. CL. 21. REG. 1-7-1986.

1,377,244. N AND DESIGN. INT. CL. 21. REG. 1-7-1986.

1,377,245. S AND DESIGN. INT. CL. 22. REG. 1-7-1986.

1,377,249. AWNINGS TO GO AND DESIGN. INT. CL. 22. REG. 1-7-1986.

1,377,254. HARRIET MASTER SPUN AND DESIGN. INT. CL. 23. REG. 1-7-1986.

1,377,256. KITCHEN MAID. INT. CL. 24. REG. 1-7-1986.

1,377,257. MISCELLANEOUS DESIGN. INT. CL. 24. REG. 1-7-1986.

1,377,258. DESCAMPSPORT (STYLIZED). INT. CLS. 24 AND 25. REG. 1-7-1986.

1,377,259. CALICO HOUSE AND DESIGN. INT. CL. 24. REG. 1-7-1986.

1,377,261. CALA DI VOLPE (STYLIZED). INT. CL. 24. REG. 1-7-1986.

1,377,262. NEW YORKA. INT. CL. 24. REG. 1-7-1986.

1,377,263. KITCHEN COMMODITIES. INT. CL. 24. REG. 1-7-1986.

1,377,264. INTIMATE EXPRESSIONS. INT. CL. 24. REG. 1-7-1986.

1,377,265. CITY MODE. INT. CL. 24. REG. 1-7-1986.

1,377,267. IJ INTER-JERSEY USA (STYLIZED). INT. CL. 24. REG. 1-7-1986.

1,377,268. SARIJANE PRINTS (STYLIZED). INT. CLS. 24 AND 37. REG. 1-7-1986.

1,377,269. YANKEE CURTAINS. INT. CL. 24. REG. 1-7-1986.

1,377,271. CAMEO AND DESIGN. INT. CL. 24. REG. 1-7-1986.

1,377,272. STRIPES BY TOMBOY. INT. CL. 25. REG. 1-7-1986.

1,377,273. JERRI GEE. INT. CL. 25. REG. 1-7-1986.

1,377,275. T AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,276. DEAR JOHN (STYLIZED). INT. CL. 25. REG. 1-7-1986.

1,377,279. SW SWINGER AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,280. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,281. LE BOXEUR. INT. CL. 25. REG. 1-7-1986.

1,377,283. A C S AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,286. FRANCO MOSCHINO. INT. CL. 25. REG. 1-7-1986.

1,377,287. TIMING AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,288. 26 MILER AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,289. BAND OF COLD AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,290. RASCALS AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,292. FRAGILE ATB CARGO-USE NO HOOKS-ATB CARGO-USE NO HOOKS AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,293. RECITAL. INT. CL. 25. REG. 1-7-1986.

1,377,295. SHEER PERFECTION. INT. CL. 25. REG. 1-7-1986.

1,377,296. B-12 FORCE CLOTHING. INT. CL. 25. REG. 1-7-1986.

1,377,297. ROCK CAPS. INT. CL. 25. REG. 1-7-1986.

1,377,298. ACTA. INT. CLS. 25 AND 26. REG. 1-7-1986.

1,377,299. WIDGETS. INT. CL. 25. REG. 1-7-1986.

1,377,302. JOGGING 2000. INT. CL. 25. REG. 1-7-1986.

1,377,304. INITIAL. INT. CL. 25. REG. 1-7-1986.

1,377,305. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,306. GLOVE BOAT. INT. CL. 25. REG. 1-7-1986.

1,377,309. MASTAL.. INT. CL. 25. REG. 1-7-1986.

1,377,313. SUNSET SUPPLY. INT. CL. 25. REG. 1-7-1986.

1,377,314. L. P. SPORTS. INT. CL. 25. REG. 1-7-1986.

1,377,315. DOROTENNIS. INT. CL. 25. REG. 1-7-1986.

1,377,316. PARA-SILK. INT. CL. 25. REG. 1-7-1986.

1,377,317. THE GOODS. INT. CL. 25. REG. 1-7-1986.

1,377,320. WHEN SPORTS ARE MORE THAN JUST A GAME. INT. CL. 25. REG. 1-7-1986.

1,377,322. AGI (STYLIZED). INT. CL. 25. REG. 1-7-1986.

1,377,326. JIMMY BUFFETT'S CARIBBEAN SOUL AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,327. DESIGN TEAM SERGIO VALENTE. INT. CL. 25. REG. 1-7-1986.

1,377,329. LE CRAB. INT. CL. 25. REG. 1-7-1986.

1,377,330. THE CHIROPRACTIC WAY TO HEALTH AND DESIGN. INT. CLS. 25 AND 42. REG. 1-7-1986.

1,377,331. NINA RICCI. INT. CL. 25. REG. 1-7-1986.

1,377,334. LA DE DA (STYLIZED). INT. CL. 25. REG. 1-7-1986.

1,377,336. SA RS AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,337. TRACK 1 (STYLIZED). INT. CL. 25. REG. 1-7-1986.

1,377,339. 99 (CENT SYMBOL) SHOPS AND DESIGN. INT. CLS. 25, 30 AND 42. REG. 1-7-1986.

1,377,340. AKEEM AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,341. AKEEM "THE DREAM" AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,342. BEVERLY HILLS GOLF (STYLIZED). INT. CL. 25. REG. 1-7-1986.

1,377,343. NATURELLE FREE FASHION AB AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,345. GET LUCKY. INT. CL. 25. REG. 1-7-1986.

1,377,347. SORTIE DES CLASSES. INT. CL. 25. REG. 1-7-1986.

1,377,348. DEER STAGS AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,350. CASUAL CORNER OF AMERICA AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,351. WEATHER BUSTER (STYLIZED). INT. CL. 25. REG. 1-7-1986.

1,377,354. R.C.I.. INT. CL. 25. REG. 1-7-1986.

1,377,356. LAURA ADAMS. INT. CL. 25. REG. 1-7-1986.

1,377,357. DINA AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,358. MANVAR. INT. CL. 25. REG. 1-7-1986.

1,377,359. EUREKA (STYLIZED). INT. CL. 25. REG. 1-7-1986.

1,377,360. CATNIP AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,361. PLAY ME AND DESIGN. INT. CLS. 25 AND 28. REG. 1-7-1986.

1,377,362. LEIF ERIKSON OF DENMARK AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,367. LES SAVAGE'S. INT. CL. 25. REG. 1-7-1986.

1,377,370. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,372. CHANCE'S R. INT. CL. 25. REG. 1-7-1986.

1,377,375. SMUGGLER'S BLUES. INT. CL. 25. REG. 1-7-1986.

1,377,377. TIEMPO AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,378. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,380. THE IVY PALACE. INT. CL. 25. REG. 1-7-1986.

1,377,381. JASON PENN SPORTSWEAR (STYLIZED). INT. CL. 25. REG. 1-7-1986.

1,377,382. RIO CHOPPER (STYLIZED). INT. CL. 25. REG. 1-7-1986.

1,377,384. DEL'HER (STYLIZED). INT. CL. 25. REG. 1-7-1986.

1,377,386. GLENORCHIE. INT. CL. 25. REG. 1-7-1986.

1,377,387. GENUINE DOROTHEA BASQUE BERET. INT. CL. 25. REG. 1-7-1986.

1,377,388. LADY PARKHURST. INT. CL. 25. REG. 1-7-1986.

1,377,389. LORD PARKHURST. INT. CL. 25. REG. 1-7-1986.

1,377,390. BASE ALLUSION. INT. CL. 25. REG. 1-7-1986.

1,377,391. ERUPTION PRODUCTIONS AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,392. LADY ANNABELLE. INT. CL. 25. REG. 1-7-1986.

1,377,393. EZRA J'S. INT. CL. 25. REG. 1-7-1986.

1,377,397. L'ESPACE AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,398. SOMAR AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,399. THEODORA'S TRUNK. INT. CL. 25. REG. 1-7-1986.

1,377,401. GOLDEN ERA OF CALIFORNIA. INT. CL. 25. REG. 1-7-1986.

1,377,405. LOOK AND LIKE. INT. CL. 25. REG. 1-7-1986.

1,377,406. V-F (STYLIZED). INT. CL. 25. REG. 1-7-1986.

1,377,408. RM AND DESIGN. INT. CL. 25. REG. 1-7-1986.

1,377,409. FRIENDS & GOOD COMPANY. INT. CL. 25. REG. 1-7-1986.

1,377,410. ZEFSPORT. INT. CL. 25. REG. 1-7-1986.

1,377,412. DANELLE. INT. CL. 25. REG. 1-7-1986.

1,377,413. GIFT-TEES. INT. CL. 25. REG. 1-7-1986.

1,377,414. EXPONENTS. INT. CL. 25. REG. 1-7-1986.

1,377,415. CAPTIVA DRESS. INT. CL. 25. REG. 1-7-1986.

1,377,417. BRAVE STARR. INT. CL. 25. REG. 1-7-1986.

1,377,418. STURE OSTEN (STYLIZED). INT. CL. 26. REG. 1-7-1986.

1,377,419. HEVATEX. INT. CL. 26. REG. 1-7-1986.

1,377,420. DOTS-RIGHT. INT. CL. 26. REG. 1-7-1986.

1,377,421. EMME AND DESIGN. INT. CL. 26. REG. 1-7-1986.

1,377,423. EGG HEADS AND DESIGN. INT. CL. 26. REG. 1-7-1986.

1,377,424. STAYPUT. INT. CL. 26. REG. 1-7-1986.

1,377,425. EXOTIC FANTASIES. INT. CL. 26. REG. 1-7-1986.

1,377,426. AA PLUS. INT. CL. 26. REG. 1-7-1986.

1,377,429. BIO-CISER. INT. CL. 28. REG. 1-7-1986.

1,377,430. KOFLACH AIRFIT. INT. CL. 28. REG. 1-7-1986.

1,377,431. PUZZLE-A-TUNE. INT. CL. 28. REG. 1-7-1986.

1,377,433. WILD WEST MATCH GAME. INT. CL. 28. REG. 1-7-1986.

1,377,434. LUCKY LEPRECHAUN. INT. CL. 28. REG. 1-7-1986.

1,377,436. MONEY MARATHON. INT. CL. 28. REG. 1-7-1986.

1,377,437. PEDAL PROS. INT. CL. 28. REG. 1-7-1986.

1,377,439. SPACELINK (STYLIZED). INT. CL. 28. REG. 1-7-1986.

1,377,440. IN TRIVIA WE TRUST AND DESIGN. INT. CL. 28. REG. 1-7-1986.

1,377,441. ROYALCARBO. INT. CL. 28. REG. 1-7-1986.

1,377,442. GOBOTS (STYLIZED). INT. CL. 28. REG. 1-7-1986.

1,377,443. TYCOON NEW YORK'S REAL ESTATE GAME AND DESIGN. INT. CL. 28. REG. 1-7-1986.

1,377,445. SAFARI. INT. CL. 28. REG. 1-7-1986.

1,377,446. BEARS IN BAGS AND DESIGN. INT. CL. 28. REG. 1-7-1986.

1,377,448. MOODHEAD. INT. CL. 28. REG. 1-7-1986.

1,377,449. SLIME PIT. INT. CL. 28. REG. 1-7-1986.

1,377,450. SCRATCH. INT. CL. 28. REG. 1-7-1986.

1,377,452. THE EYES HAVE IT. INT. CL. 28. REG. 1-7-1986.

1,377,453. BEGINNER'S LUCK. INT. CL. 28. REG. 1-7-1986.

1,377,454. MAMIE LEREBOURG AND DESIGN. INT. CL. 29. REG. 1-7-1986.

1,377,455. XENIA FOOD COMMUNICATION INC.MISCELLANEOUS DESIGN. INT. CLS. 29 AND 30. REG. 1-7-1986.

1,377,456. STAN'S (STYLIZED). INT. CL. 29. REG. 1-7-1986.

1,377,460. BEATRICE AND DESIGN. INT. CL. 29. REG. 1-7-1986.

1,377,461. BEATRICE (STYLIZED). INT. CL. 29. REG. 1-7-1986.

1,377,463. SUNNYLAND'S DELI-STYLE OUR OLD WORLD FLAVOR OUR OLD WORLD QUALITY AND DESIGN. INT. CL. 29. REG. 1-7-1986.

1,377,464. BRITTLEVILLE PEANUT BRITTLE (STYLIZED). INT. CL. 30. REG. 1-7-1986.

1,377,466. WHAT A REFRESHING WAY TO EAT FRUIT!. INT. CL. 30. REG. 1-7-1986.

1,377,468. FARGENEGAN. INT. CL. 30. REG. 1-7-1986.

1,377,471. PIE IN THE SKY THE HEAVENLY PIZZA AND DESIGN. INT. CLS. 30 AND 42. REG. 1-7-1986.

1,377,472. HEALTH MARK FOODS. INT. CL. 30. REG. 1-7-1986.

1,377,474. BRAVE STARR. INT. CL. 30. REG. 1-7-1986.

1,377,475. MISCELLANEOUS DESIGN. INT. CL. 31. REG. 1-7-1986.

1,377,477. LANCOME. INT. CL. 31. REG. 1-7-1986.

1,377,478. SHADY BUSINESS. INT. CL. 31. REG. 1-7-1986.

1,377,479. NORTON SUPREME. INT. CL. 31. REG. 1-7-1986.

1,377,480. BALL BIOTECH CO. AND DESIGN. INT. CL. 31. REG. 1-7-1986.

1,377,482. FRUIT TWIST. INT. CL. 32. REG. 1-7-1986.

1,377,483. MISCELLANEOUS DESIGN. INT. CL. 33. REG. 1-7-1986.

1,377,488. BENSON & HEDGES 100'S PARK AVENUE NEW YORK AND DESIGN. INT. CL. 34. REG. 1-7-1986.

1,377,491. PM BLUES. INT. CL. 34. REG. 1-7-1986.

1,377,492. NEWHAN. INT. CL. 34. REG. 1-7-1986.

1,377,493. MISCELLANEOUS DESIGN. INT. CL. 34. REG. 1-7-1986.

1,377,494. COCON. INT. CL. 35. REG. 1-7-1986.

1,377,496. SWEEPS-BATE. INT. CL. 35. REG. 1-7-1986.

1,377,498. CUDDEBAC (STYLIZED). INT. CLS. 35, 37 AND 42. REG. 1-7-1986.

1,377,501. STRUCTUREMARK. INT. CL. 35. REG. 1-7-1986.

1,377,502. INSTANTSERVE AND DESIGN. INT. CLS. 35, 38 AND 42. REG. 1-7-1986.

1,377,504. MISCELLANEOUS DESIGN. INT. CL. 35. REG. 1-7-1986.

1,377,505. THE CATTLEMENS CHOICE. INT. CLS. 35 AND 42. REG. 1-7-1986.

1,377,506. IP USA (STYLIZED). INT. CL. 35. REG. 1-7-1986.

1,377,507. S TYSON OPERATION SUCCESS AND DESIGN. INT. CL. 35. REG. 1-7-1986.

1,377,508. TODD TRAVEL ALERT. INT. CL. 35. REG. 1-7-1986.

1,377,509. LMU (STYLIZED). INT. CL. 35. REG. 1-7-1986.

1,377,510. CENTRAL SPIRITS AND DESIGN. INT. CL. 35. REG. 1-7-1986.

1,377,511. CA.ST.OR. INT. CL. 35. REG. 1-7-1986.

1,377,513. MISCELLANEOUS DESIGN. INT. CLS. 35 AND 42. REG. 1-7-1986.

1,377,514. CAN DO AMERICA. INT. CL. 35. REG. 1-7-1986.

1,377,515. GTE AND DESIGN. INT. CL. 35. REG. 1-7-1986.

1,377,516. SCAN-ALERT AND DESIGN. INT. CL. 35. REG. 1-7-1986.

1,377,517. DIRECT SHOP AND DESIGN. INT. CLS. 35 AND 42. REG. 1-7-1986.

1,377,519. TEAMS AND DESIGN. INT. CL. 35. REG. 1-7-1986.

1,377,523. FLIGHTSPARES AND DESIGN. INT. CLS. 35 AND 42. REG. 1-7-1986.

1,377,526. MISCELLANEOUS DESIGN. INT. CL. 35. REG. 1-7-1986.

1,377,531. LEGAL ASSIST AND DESIGN. INT. CL. 35. REG. 1-7-1986.

1,377,533. DEPO. INT. CL. 35. REG. 1-7-1986.

1,377,534. GALCOR. INT. CLS. 36, 37 AND 42. REG. 1-7-1986.

1,377,542. INTEGRATED REAL ESTATE SERVICES AND DESIGN. INT. CLS. 36 AND 37. REG. 1-7-1986.

1,377,544. DI (STYLIZED). INT. CL. 36. REG. 1-7-1986.

1,377,545. CHOCOLATE SUITE. INT. CL. 36. REG. 1-7-1986.

1,377,547. PMISCELLANEOUS DESIGN. INT. CL. 36. REG. 1-7-1986.

1,377,550. EL PARIAN AND DESIGN. INT. CLS. 36 AND 42. REG. 1-7-1986.

1,377,551. GREENLEAF G AND DESIGN. INT. CL. 36. REG. 1-7-1986.

1,377,552. LCIC LANCASTER CASUALTY INSURANCE COMPANY AND DESIGN. INT. CL. 36. REG. 1-7-1986.

1,377,553. CENTURY 21 AND DESIGN. INT. CL. 36. REG. 1-7-1986.

1,377,557. THE REAL REAL ESTATE COMPANY. INT. CL. 36. REG. 1-7-1986.

1,377,559. MOPS. INT. CL. 36. REG. 1-7-1986.

1,377,562. ALTERNATE INNS OF AMERICA. INT. CL. 36. REG. 1-7-1986.

1,377,565. THE PEOPLE AND THE RESOURCES YOU NEED TODAY. INT. CL. 36. REG. 1-7-1986.

1,377,567. WESTERN HAULER AND DESIGN. INT. CL. 37. REG. 1-7-1986.

1,377,569. EAGER AVIATION CORP. AND DESIGN. INT. CLS. 37 AND 39. REG. 1-7-1986.

1,377,570. KSM. INT. CLS. 37 AND 40. REG. 1-7-1986.

1,377,571. W AND DESIGN. INT. CL. 37. REG. 1-7-1986.

1,377,574. AC AND DESIGN. INT. CL. 37. REG. 1-7-1986.

1,377,575. A AND DESIGN. INT. CLS. 37, 41 AND 42. REG. 1-7-1986.

1,377,578. DESIGNER (STYLIZED). INT. CL. 37. REG. 1-7-1986.

1,377,580. LUBRICATION STATION AND DESIGN. INT. CL. 37. REG. 1-7-1986.

1,377,581. DIAL-A-TECH AND DESIGN. INT. CL. 37. REG. 1-7-1986.

1,377,583. T N (STYLIZED). INT. CL. 38. REG. 1-7-1986.

1,377,585. XSNPHONE. INT. CLS. 38, 41 AND 42. REG. 1-7-1986.

1,377,586. SHARE PAGE AND DESIGN. INT. CL. 38. REG. 1-7-1986.

1,377,587. WVUE. INT. CL. 38. REG. 1-7-1986.

1,377,588. WYDE. INT. CL. 38. REG. 1-7-1986.

1,377,589. SPIRIT OF KANSAS CITY KMBC-TV 9 AND DESIGN. INT. CL. 38. REG. 1-7-1986.

1,377,590. WTCR. INT. CL. 38. REG. 1-7-1986.

1,377,593. ETS ENGINEERED TRANSPORT SERVICES (STYLIZED). INT. CL. 39. REG. 1-7-1986.

1,377,594. WISCONSIN'S HEARTLAND...ON THE GROW. AND DESIGN. INT. CL. 39. REG. 1-7-1986.

1,377,596. TRANSSAFARI (BLOCK FORM). INT. CLS. 39 AND 42. REG. 1-7-1986.

1,377,598. ENERGY BUNCH AND DESIGN. INT. CL. 39. REG. 1-7-1986.

1,377,600. SPIRIT OF AMERICA. INT. CL. 39. REG. 1-7-1986.

1,377,603. DTI AND DESIGN. INT. CL. 39. REG. 1-7-1986.

1,377,604. DTI. INT. CL. 39. REG. 1-7-1986.

1,377,605. MOVERS EDGE. INT. CL. 39. REG. 1-7-1986.

1,377,606. MOVERS EDGE AND DESIGN. INT. CL. 39. REG. 1-7-1986.

1,377,607. CONSTELEASE. INT. CL. 39. REG. 1-7-1986.

1,377,608. COMPUTERIZED TRAVEL INFORMATION CTI AND DESIGN. INT. CL. 39. REG. 1-7-1986.

1,377,609. ULTRAKOTE. INT. CL. 40. REG. 1-7-1986.

1,377,613. CLOSTNG THE COMPATIBILITY GAP. INT. CL. 40. REG. 1-7-1986.

1,377,616. WOMEN AND WISDOM AND DESIGN. INT. CL. 41. REG. 1-7-1986.

1,377,619. NATIONAL RAGTIME FESTIVAL. INT. CL. 41. REG. 1-7-1986.

1,377,620. STAGE ONE VIDEO. INT. CLS. 41 AND 42. REG. 1-7-1986.

1,377,623. DV DISCOUNT VIDEO AND DESIGN. INT. CLS. 41 AND 42. REG. 1-7-1986.

1,377,624. ICS-INTEXT, THE TRAINING COMPANY. INT. CL. 41. REG. 1-7-1986.

1,377,625. WILLIAM QUINN TEST PREPARATION. INT. CL. 41. REG. 1-7-1986.

1,377,627. THE LIBERTY FLYER AND DESIGN. INT. CL. 41. REG. 1-7-1986.

1,377,628. METROPOLITAN BLUES ALL-STARS. INT. CL. 41. REG. 1-7-1986.

1,377,629. TOTAL PERFORMANCE PLANNING. INT. CL. 41. REG. 1-7-1986.

1,377,632. MELVYL. INT. CL. 41. REG. 1-7-1986.

1,377,635. FOCUS AND DESIGN. INT. CL. 41. REG. 1-7-1986.

1,377,636. VALUEPAC. INT. CL. 41. REG. 1-7-1986.

1,377,638. D.D. DOMINO. INT. CL. 41. REG. 1-7-1986.

1,377,639. WHITEFISH. INT. CL. 41. REG. 1-7-1986.

1,377,643. STRING FEVER. INT. CL. 41. REG. 1-7-1986.

1,377,647. MATRIX ONE. INT. CL. 41. REG. 1-7-1986.

1,377,649. ANTI. INT. CL. 41. REG. 1-7-1986.

1,377,657. LIFESTARTS. INT. CL. 42. REG. 1-7-1986.

1,377,659. THE AMERICAN DELI (STYLIZED). INT. CL. 42. REG. 1-7-1986.

1,377,662. KRIYA. INT. CL. 42. REG. 1-7-1986.

1,377,664. USYSA AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,665. "I MAKE A GOOOOOD SANDWICH" AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,667. CURTIS MATHES FOUR YEAR EXCLUSIVE LIMITED WARRANTY AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,668. ISN. INT. CL. 42. REG. 1-7-1986.

1,377,671. MANAGEMATICS INCORPORATED (BLOCK FORM). INT. CL. 42. REG. 1-7-1986.

1,377,672. CANDLE AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,673. LINCOLN AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,674. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,675. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,676. EXPRESS WRITER. INT. CL. 42. REG. 1-7-1986.

1,377,678. SILICON HOLLER AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,681. RIO BRAZOS. INT. CL. 42. REG. 1-7-1986.

1,377,682. BUCKBERG AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,683. WARMTH (STYLIZED). INT. CL. 42. REG. 1-7-1986.

1,377,686. AMERICAN OVERHEAD DOOR, INC. AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,688. PASS. INT. CL. 42. REG. 1-7-1986.

1,377,689. MA MAISON. INT. CL. 42. REG. 1-7-1986.

1,377,690. MA MAISON AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,691. O'MALLEY'S FLOWERS AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,695. SUITE HEARTS. INT. CL. 42. REG. 1-7-1986.

1,377,697. FENCE CONSULTANTS AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,698. SURGENT CARE AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,699. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,700. ROOFMART AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,702. FRANKLIN'S FAST GRAPHICS AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,703. GENERATOR CITY. INT. CL. 42. REG. 1-7-1986.

1,377,705. SCUTTLEBUTTS. INT. CL. 42. REG. 1-7-1986.

1,377,706. HEALTH TODAY AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,707. K-TALK COMMUNICATIONS AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,708. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,709. TF (STYLIZED). INT. CL. 42. REG. 1-7-1986.

1,377,711. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,713. FRESH 'N UP INC. NEWSSTAND MEDIA. INT. CL. 42. REG. 1-7-1986.

1,377,714. U-AUTO-DO-IT. INT. CL. 42. REG. 1-7-1986.

1,377,715. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,716. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,717. ANDRE BELLINI. INT. CL. 42. REG. 1-7-1986.

1,377,719. ORLEANS AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,720. D'ATRI SUBS ETC. AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,722. THE DOG GONE CORPORATION AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,723. THE DOG GONE CORPORATION. INT. CL. 42. REG. 1-7-1986.

1,377,727. VIDEOSECURE. INT. CL. 42. REG. 1-7-1986.

1,377,728. SAVE WAY BEAUTY SUPPLY AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,730. NAPPS AND DESIGN. INT. CL. 42. REG. 1-7-1986.

1,377,733. TURTLE CLUB SAFETY AND DESIGN. U.S. CL. 200. REG. 1-7-1986.

1,377,734. THIS FAN APPROVED BY THE AMERICAN FAN RETAIL ASSOCIATION AND DESIGN. U.S. CL. A. REG. 1-7-1986.

1,377,735. LOGSPLITTER MANUFACTURERS ASSOCIATION MANUFACTURERS CERTIFICATION LMA AND DESIGN. U.S. CL. A. REG. 1-7-1986.

1,377,736. HEURTEY. INT. CLS. 7, 11, 35, 37, 40 AND 42. REG. 1-7-1986.

1,377,737. SYMBOLOGY, INC.. INT. CLS. 9 AND 42. REG. 1-7-1986.

1,377,738. WOOLCARE. INT. CL. 3. REG. 1-7-1986.

1,377,740. NATURAL MEDICINES CENTER. INT. CL. 5. REG. 1-7-1986.

1,377,741. SONIC-MILL ALBUQUERQUE. INT. CL. 9. REG. 1-7-1986.

1,377,742. THREE-IN-ONE (BLOCK FORM). INT. CL. 9. REG. 1-7-1986.

1,377,743. SUPER FONT. INT. CL. 16. REG. 1-7-1986.

1,377,744. THE BLOCK TRADER. INT. CL. 16. REG. 1-7-1986.

1,377,745. QWIK FIX. INT. CL. 17. REG. 1-7-1986.

1,377,749. SPICY SPROUTS. INT. CL. 31. REG. 1-7-1986.

1,377,750. HEALTH CHECK AND DESIGN. INT. CL. 41. REG. 1-7-1986.

1,377,752. LACTOMIN. INT. CL. 1. REG. 1-14-1986.

1,377,754. BOLIFOR. INT. CLS. 1 AND 31. REG. 1-14-1986.

1,377,755. OSI AND DESIGN. INT. CLS. 1 AND 17. REG. 1-14-1986.

1,377,756. B BEROLINA AND DESIGN. INT. CLS. 1 AND 16. REG. 1-14-1986.

1,377,757. HEI-SCORE. INT. CL. 1. REG. 1-14-1986.

1,377,759. THIEM. INT. CL. 1. REG. 1-14-1986.

1,377,760. MISCELLANEOUS DESIGN. INT. CLS. 1, 2 AND 3. REG. 1-14-1986.

1,377,763. TRANSFUSE. INT. CL. 1. REG. 1-14-1986.

1,377,768. AMOPLEX. INT. CL. 1. REG. 1-14-1986.

1,377,772. MCCLOSKEY. INT. CLS. 1 AND 2. REG. 1-14-1986.

1,377,780. FLUOROMELT. INT. CL. 1. REG. 1-14-1986.

1,377,781. CYTOPROBE. INT. CL. 1. REG. 1-14-1986.

1,377,782. COATES 50/50. INT. CLS. 2 AND 16. REG. 1-14-1986.

1,377,786. AROMADISC PLAYER. INT. CLS. 3 AND 11. REG. 1-14-1986.

1,377,787. VITALE (STYLIZED). INT. CL. 3. REG. 1-14-1986.

1,377,788. ST. MICHAEL. INT. CLS. 3, 16, 18, 20, 21, 24, 25 AND 27. REG. 1-14-1986.

1,377,790. BLACK DIAMOND. INT. CL. 3. REG. 1-14-1986.

1,377,791. KISKIT. INT. CL. 3. REG. 1-14-1986.

1,377,792. PRO-CIDIC-PLUS. INT. CL. 3. REG. 1-14-1986.

1,377,797. CRICKET CLUB. INT. CL. 3. REG. 1-14-1986.

1,377,798. CURTIS CARE. INT. CL. 3. REG. 1-14-1986.

1,377,799. RAMB'S TEA. INT. CL. 3. REG. 1-14-1986.

1,377,801. FINI. INT. CL. 3. REG. 1-14-1986.

1,377,803. EXCEL AND DESIGN. INT. CL. 3. REG. 1-14-1986.

1,377,805. STYLO RIDES. INT. CL. 3. REG. 1-14-1986.

1,377,806. MAVERICK. INT. CL. 3. REG. 1-14-1986.

1,377,807. MY COLORS BY DARBY MACFARLANE. INT. CL. 3. REG. 1-14-1986.

1,377,810. MOD. INT. CLS. 3, 17 AND 21. REG. 1-14-1986.

1,377,811. POST IMPRESSIONS. INT. CL. 3. REG. 1-14-1986.

1,377,812. THE THINKING CREME (STYLIZED). INT. CL. 3. REG. 1-14-1986.

1,377,813. SOIGRAN. INT. CLS. 3 AND 5. REG. 1-14-1986.

1,377,819. PRIL. INT. CL. 3. REG. 1-14-1986.

1,377,820. WIPP. INT. CL. 3. REG. 1-14-1986.

1,377,822. TOPOL. INT. CL. 3. REG. 1-14-1986.

1,377,824. REFRESH. INT. CL. 3. REG. 1-14-1986.

1,377,825. MULTI. INT. CL. 3. REG. 1-14-1986.

1,377,826. & AMPERSAND. INT. CL. 3. REG. 1-14-1986.

1,377,827. U.S. NAIL. INT. CL. 3. REG. 1-14-1986.

1,377,828. CANCELLED NAILS. INT. CL. 3. REG. 1-14-1986.

1,377,829. EPICURE ESSENTIALS AND DESIGN. INT. CLS. 4, 8 AND 21. REG. 1-14-1986.

1,377,831. YACCO AND DESIGN. INT. CL. 4. REG. 1-14-1986.

1,377,832. DIESEL SUPREME. INT. CL. 4. REG. 1-14-1986.

1,377,835. BOTANICAL PHARMACEUTICALS AND DESIGN. INT. CL. 5. REG. 1-14-1986.

1,377,836. VAPEX. INT. CL. 5. REG. 1-14-1986.

1,377,837. QUINSPAN. INT. CL. 5. REG. 1-14-1986.

1,377,839. BIOPLAST (BLOCK FORM). INT. CL. 5. REG. 1-14-1986.

1,377,840. MISCELLANEOUS DESIGN. INT. CLS. 5 AND 30. REG. 1-14-1986.

1,377,842. PROPUR. INT. CL. 5. REG. 1-14-1986.

1,377,843. INSTADERM. INT. CL. 5. REG. 1-14-1986.

1,377,846. ROMICOL. INT. CL. 5. REG. 1-14-1986.

1,377,847. ROMICOL COUGH CUBES. INT. CL. 5. REG. 1-14-1986.

1,377,848. SINUS END. INT. CL. 5. REG. 1-14-1986.

1,377,851. ENSIL GEN. INT. CL. 5. REG. 1-14-1986.

1,377,852. AWARD. INT. CL. 5. REG. 1-14-1986.

1,377,859. ENDURAPLEX. INT. CL. 5. REG. 1-14-1986.

1,377,860. LADIES' LITE AND DESIGN. INT. CL. 5. REG. 1-14-1986.

1,377,861. SPARK. INT. CL. 5. REG. 1-14-1986.

1,377,865. C3. INT. CL. 5. REG. 1-14-1986.

1,377,866. EAT 'N RUN. INT. CL. 5. REG. 1-14-1986.

1,377,871. STUD-SPAN AND DESIGN. INT. CL. 6. REG. 1-14-1986.

1,377,879. ATLAS AND DESIGN. INT. CL. 7. REG. 1-14-1986.

1,377,880. ATLAS. INT. CL. 7. REG. 1-14-1986.

1,377,884. PLANAMELT. INT. CLS. 7 AND 9. REG. 1-14-1986.

1,377,887. CEEFASKIN. INT. CLS. 7 AND 12. REG. 1-14-1986.

1,377,890. DTI (STYLIZED). INT. CL. 7. REG. 1-14-1986.

1,377,894. AEROSTAR (STYLIZED). INT. CL. 7. REG. 1-14-1986.

1,377,899. CHAMPION + AND DESIGN. INT. CL. 7. REG. 1-14-1986.

1,377,900. SHARPLEGS (STYLIZED). INT. CL. 8. REG. 1-14-1986.

1,377,901. EIFFEL (STYLIZED). INT. CLS. 8 AND 21. REG. 1-14-1986.

1,377,906. CPAIDS (STYLIZED). INT. CL. 9. REG. 1-14-1986.

1,377,908. ESTIMATION, INC.. INT. CL. 9. REG. 1-14-1986.

1,377,910. COLAGI. INT. CL. 9. REG. 1-14-1986.

1,377,911. MX1 (BLOCK FORM). INT. CL. 9. REG. 1-14-1986.

1,377,912. LINKIT. INT. CL. 9. REG. 1-14-1986.

1,377,914. TALLY AND DESIGN. INT. CL. 9. REG. 1-14-1986.

1,377,916. FITSCAN AND DESIGN. INT. CL. 9. REG. 1-14-1986.

1,377,917. TELEASYNC - 80. INT. CL. 9. REG. 1-14-1986.

1,377,918. TELEDBMS-PC. INT. CL. 9. REG. 1-14-1986.

1,377,919. ATLANTA ELECTRIC WIRE & CABLE AND DESIGN. INT. CL. 9. REG. 1-14-1986.

1,377,921. TANDY RADIO SHACK ADVANCED TECHNOLOGY SERIES ...AND AFFORDABLE TOO AND DESIGN. INT. CL. 9. REG. 1-14-1986.

1,377,924. ULTRAPAK. INT. CL. 9. REG. 1-14-1986.

1,377,925. MAGAMP AND DESIGN. INT. CL. 9. REG. 1-14-1986.

1,377,928. PROGRESS DKS. INT. CL. 9. REG. 1-14-1986.

1,377,929. ULTRASTRAP (STYLIZED). INT. CL. 9. REG. 1-14-1986.

1,377,930. DATA CHEF AND DESIGN. INT. CL. 9. REG. 1-14-1986.

1,377,931. TEMPEST (STYLIZED). INT. CL. 9. REG. 1-14-1986.

1,377,932. ESOPHOGRAM (STYLIZED). INT. CL. 9. REG. 1-14-1986.

1,377,933. TURBO SOLDERING IRON (BLOCK FORM). INT. CL. 9. REG. 1-14-1986.

1,377,937. VENATOR SYSTEMS. INT. CL. 9. REG. 1-14-1986.

1,377,938. Q-MED. INT. CL. 9. REG. 1-14-1986.

1,377,939. STAFF-MAX. INT. CL. 9. REG. 1-14-1986.

1,377,940. ELITE EXPRESSIONS. INT. CL. 9. REG. 1-14-1986.

1,377,941. MEMORIES MADE EASY. INT. CL. 9. REG. 1-14-1986.
1,377,942. CELL-64. INT. CL. 9. REG. 1-14-1986.
1,377,947. POLYPLOT. INT. CL. 9. REG. 1-14-1986.
1,377,949. PLEAS. INT. CL. 9. REG. 1-14-1986.
1,377,951. RODACELL. INT. CL. 9. REG. 1-14-1986.
1,377,952. HARVEY AND DESIGN. INT. CL. 9. REG. 1-14-1986.
1,377,954. DUO-VANE. INT. CL. 9. REG. 1-14-1986.
1,377,955. SWITCH COMMAND. INT. CL. 9. REG. 1-14-1986.
1,377,956. DIVERSE VIDEO. INT. CL. 9. REG. 1-14-1986.
1,377,958. PTMS. INT. CL. 9. REG. 1-14-1986.
1,377,959. PROLOADER. INT. CL. 9. REG. 1-14-1986.
1,377,960. PTSS. INT. CL. 9. REG. 1-14-1986.
1,377,962. BUSHHAWK (STYLIZED). INT. CL. 9. REG. 1-14-1986.
1,377,963. YOU GET THE PICTURE 20/20. INT. CL. 9. REG. 1-14-1986.
1,377,967. POWER SCREEN AND DESIGN. INT. CL. 9. REG. 1-14-1986.
1,377,971. NOVATEK. INT. CL. 9. REG. 1-14-1986.
1,377,974. PATHWEIGH (STYLIZED). INT. CL. 9. REG. 1-14-1986.
1,377,975. FORMATIX. INT. CL. 9. REG. 1-14-1986.
1,377,977. MY TUTOR. INT. CL. 9. REG. 1-14-1986.
1,377,979. MAGNETEL. INT. CL. 9. REG. 1-14-1986.
1,377,980. BENEFITS XTRA. INT. CL. 9. REG. 1-14-1986.
1,377,981. C 80. INT. CL. 9. REG. 1-14-1986.
1,377,982. N2 PRODUCTS, INC. AND DESIGN. INT. CL. 9. REG. 1-14-1986.
1,377,985. LOVEJOY AND DESIGN. INT. CL. 9. REG. 1-14-1986.
1,377,987. JULIA. INT. CL. 9. REG. 1-14-1986.
1,377,990. STARBURST. INT. CL. 9. REG. 1-14-1986.
1,377,991. LIGHTWARE. INT. CL. 9. REG. 1-14-1986.
1,377,995. AMETRANS. INT. CL. 10. REG. 1-14-1986.
1,377,997. CYTOGUIDE. INT. CL. 10. REG. 1-14-1986.
1,378,001. AIRONE AND DESIGN. INT. CL. 11. REG. 1-14-1986.
1,378,002. MIURA AND DESIGN. INT. CL. 11. REG. 1-14-1986.
1,378,003. SHARK AND DESIGN. INT. CL. 11. REG. 1-14-1986.
1,378,004. CLASSIC LIVING CHRISTMAS COLLECTION. INT. CL. 11. REG. 1-14-1986.
1,378,005. TURBO LITE (BLOCK FORM). INT. CL. 11. REG. 1-14-1986.
1,378,007. CAPTIVATED. INT. CL. 11. REG. 1-14-1986.
1,378,008. AQUABRUSH (STYLIZED). INT. CL. 11. REG. 1-14-1986.
1,378,011. LAMBSFUR AND DESIGN. INT. CLS. 12 AND 27. REG. 1-14-1986.
1,378,012. INSUL-TOP AND DESIGN. INT. CL. 12. REG. 1-14-1986.
1,378,013. PRECISION. INT. CL. 12. REG. 1-14-1986.
1,378,015. MARIFIX SYSTEM AND DESIGN. INT. CL. 12. REG. 1-14-1986.
1,378,017. ULTRALARM. INT. CL. 12. REG. 1-14-1986.
1,378,018. ROMANO GOLFCAR AND DESIGN. INT. CL. 12. REG. 1-14-1986.
1,378,019. A A AND DESIGN. INT. CL. 12. REG. 1-14-1986.
1,378,021. NICROFLITE. INT. CL. 12. REG. 1-14-1986.
1,378,025. TOMMASO. INT. CL. 12. REG. 1-14-1986.
1,378,031. AMERIRAMP AND DESIGN. INT. CL. 12. REG. 1-14-1986.
1,378,035. ESTEL DIO. INT. CL. 14. REG. 1-14-1986.
1,378,039. MELLERIO. INT. CL. 14. REG. 1-14-1986.
1,378,041. CEDRIC. INT. CL. 14. REG. 1-14-1986.
1,378,044. CRAYONS. INT. CL. 14. REG. 1-14-1986.
1,378,045. AUTHENTI GRADE. INT. CL. 14. REG. 1-14-1986.
1,378,046. MONT D'OR. INT. CL. 14. REG. 1-14-1986.
1,378,047. BARBARIC (STYLIZED). INT. CL. 14. REG. 1-14-1986.
1,378,048. A BRUCE LYNDON CUNNINGHAM PRODUCTION AND DESIGN. INT. CL. 16. REG. 1-14-1986.
1,378,049. ARTHRON. INT. CL. 16. REG. 1-14-1986.
1,378,052. MISCELLANEOUS DESIGN. INT. CLS. 16 AND 41. REG. 1-14-1986.
1,378,053. SCRIBBLES & GIGGLES (STYLIZED). INT. CLS. 16 AND 25. REG. 1-14-1986.
1,378,055. TECH ALERT. INT. CL. 16. REG. 1-14-1986.
1,378,056. FLEX APPEAL. INT. CL. 16. REG. 1-14-1986.
1,378,058. MFP. INT. CL. 16. REG. 1-14-1986.
1,378,059. COMMUNICATION TOOLKIT. INT. CL. 16. REG. 1-14-1986.
1,378,060. RITZ PARIS RITZ HOTEL AND DESIGN. INT. CL. 16. REG. 1-14-1986.
1,378,061. READ READ, EXPLORE, AND DEVELOP AND DESIGN. INT. CL. 16. REG. 1-14-1986.
1,378,062. PEEWEE TARGETS. INT. CL. 16. REG. 1-14-1986.
1,378,063. CONNSTRUCTION (STYLIZED). INT. CL. 16. REG. 1-14-1986.
1,378,064. SIMPLICHORD. INT. CL. 16. REG. 1-14-1986.
1,378,065. EVENFLO. INT. CL. 16. REG. 1-14-1986.
1,378,069. CHESS DIGEST. INT. CL. 16. REG. 1-14-1986.
1,378,070. H AND DESIGN. INT. CLS. 16, 41 AND 42. REG. 1-14-1986.
1,378,077. WORTH THINKING ABOUT AND DESIGN. INT. CL. 16. REG. 1-14-1986.
1,378,078. HUMAN GENESIS. INT. CL. 16. REG. 1-14-1986.
1,378,079. CELLMAPS. INT. CL. 16. REG. 1-14-1986.
1,378,082. BNA'S ENERGY REPORT. INT. CL. 16. REG. 1-14-1986.
1,378,084. ELV-AWAY. INT. CLS. 17 AND 25. REG. 1-14-1986.
1,378,086. GEMTRON-CXPE. INT. CL. 17. REG. 1-14-1986.
1,378,087. EBONY II. INT. CL. 17. REG. 1-14-1986.
1,378,098. FARASTAT. INT. CL. 17. REG. 1-14-1986.
1,378,101. SYLVIA CEE AND DESIGN. INT. CL. 18. REG. 1-14-1986.
1,378,102. SOJUZPUSHNINA SOBOL. INT. CLS. 18 AND 25. REG. 1-14-1986.
1,378,104. SOJUZPUSHNINA NORKA. INT. CLS. 18 AND 25. REG. 1-14-1986.
1,378,105. SOJUZPUSHNINA BUKHARA. INT. CLS. 18 AND 25. REG. 1-14-1986.
1,378,106. NORPAC. INT. CL. 18. REG. 1-14-1986.
1,378,108. DOPPIA VITA AND DESIGN. INT. CLS. 18 AND 25. REG. 1-14-1986.
1,378,113. CIN CIN. INT. CL. 18. REG. 1-14-1986.
1,378,114. BRAVE STARR. INT. CL. 18. REG. 1-14-1986.
1,378,115. DEKA-BARK AND DESIGN. INT. CL. 19. REG. 1-14-1986.
1,378,116. REPAMENT. INT. CL. 19. REG. 1-14-1986.
1,378,117. ROLL AIR. INT. CL. 20. REG. 1-14-1986.
1,378,119. THE MOST UNUSUAL UNFINISHED FURNITURE STORE FROCH AND DESIGN. INT. CL. 20. REG. 1-14-1986.
1,378,120. ANYWHERE HIGHCHAIR. INT. CL. 20. REG. 1-14-1986.
1,378,123. BED-DOWN. INT. CL. 20. REG. 1-14-1986.
1,378,125. YAZ. INT. CLS. 21 AND 26. REG. 1-14-1986.

1,378,126. LA ROCHERE. INT. CL. 21. REG. 1-14-1986.
1,378,128. WATER EATER. INT. CL. 21. REG. 1-14-1986.
1,378,129. SCULPTURA. INT. CL. 21. REG. 1-14-1986.
1,378,130. PIPIN' PIZZA POUCH (STYLIZED). INT. CL. 21. REG. 1-14-1986.
1,378,131. SUPER TNT. INT. CL. 21. REG. 1-14-1986.
1,378,133. FOAM PLUS. INT. CL. 21. REG. 1-14-1986.
1,378,134. BRAVE STARR. INT. CL. 21. REG. 1-14-1986.
1,378,135. CAMP 'N SLEEP AND DESIGN. INT. CL. 22. REG. 1-14-1986.
1,378,136. CLASSYTRASH. INT. CL. 22. REG. 1-14-1986.
1,378,139. GMT SNUG-FLEECE. INT. CL. 24. REG. 1-14-1986.
1,378,143. STRESS WEDGE. INT. CL. 24. REG. 1-14-1986.
1,378,144. LAGRACE. INT. CL. 24. REG. 1-14-1986.
1,378,146. COMPASS CLOTH. INT. CL. 24. REG. 1-14-1986.
1,378,148. SANTASTIQUE (STYLIZED). INT. CL. 24. REG. 1-14-1986.
1,378,150. KITCHEN SLICKERS. INT. CLS. 24 AND 25. REG. 1-14-1986.
1,378,151. MERRY MARY. INT. CL. 24. REG. 1-14-1986.
1,378,159. DANCE THERE AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,161. CUSHION GUARD. INT. CL. 25. REG. 1-14-1986.
1,378,162. HAND-MOOR (STYLIZED). INT. CL. 25. REG. 1-14-1986.
1,378,163. HCC. INT. CL. 25. REG. 1-14-1986.
1,378,164. LISI DAL BON (STYLIZED). INT. CL. 25. REG. 1-14-1986.
1,378,165. DIVINE KNITS. INT. CL. 25. REG. 1-14-1986.
1,378,172. MEC SPORT AND DESIGN. INT. CLS. 25 AND 28. REG. 1-14-1986.
1,378,175. LAGNIAPPE. INT. CL. 25. REG. 1-14-1986.
1,378,177. ZIT ET ZET AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,178. TAILGATOR. INT. CL. 25. REG. 1-14-1986.
1,378,180. THE BUG BUSTER. INT. CL. 25. REG. 1-14-1986.
1,378,181. CAPTAIN HARVEY'S. INT. CL. 25. REG. 1-14-1986.
1,378,182. NIHON HALF AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,185. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,186. PAT ET CHOU AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,187. MUDO. INT. CL. 25. REG. 1-14-1986.
1,378,188. CAST. INT. CL. 25. REG. 1-14-1986.
1,378,190. CHOICE! (STYLIZED). INT. CL. 25. REG. 1-14-1986.
1,378,191. LITE WAVE. INT. CLS. 25 AND 28. REG. 1-14-1986.
1,378,192. COLOR 'N WEAR AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,193. 12 AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,194. HAASE CREATION FRANCE AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,196. THE VICTOR V AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,197. PLAI AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,198. PRIVELLE. INT. CL. 25. REG. 1-14-1986.
1,378,200. TOOTSIE ROLL TR AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,201. KESA AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,202. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,203. CLOUD LITES (STYLIZED). INT. CL. 25. REG. 1-14-1986.
1,378,204. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,207. PARTICIPANT AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,208. VARGA GIRL. INT. CL. 25. REG. 1-14-1986.
1,378,210. ZOODAS (STYLIZED). INT. CL. 25. REG. 1-14-1986.
1,378,211. LAURA LESLIE. INT. CL. 25. REG. 1-14-1986.
1,378,212. FRONT DESK BY PL OF CALIFORNIA. INT. CL. 25. REG. 1-14-1986.
1,378,213. HERBERT JOHN. INT. CL. 25. REG. 1-14-1986.
1,378,214. M MEETING UP (STYLIZED). INT. CL. 25. REG. 1-14-1986.
1,378,215. NINETY SIX AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,216. STONEHOUSE. INT. CL. 25. REG. 1-14-1986.
1,378,217. SPACE COWBOYS AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,218. DI PENNA. INT. CL. 25. REG. 1-14-1986.
1,378,219. CABOCHON. INT. CL. 25. REG. 1-14-1986.
1,378,220. TWO OF US. INT. CL. 25. REG. 1-14-1986.
1,378,222. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,226. DONYS. INT. CL. 25. REG. 1-14-1986.
1,378,227. BEARD CUTTER'S BUDDY AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,228. HOLLI WOODS AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,230. MFB. INT. CL. 25. REG. 1-14-1986.
1,378,231. LA TIQUE. INT. CL. 25. REG. 1-14-1986.
1,378,232. TRIPLE KNITS 100% PURE WOOL BY PARKHURST AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,233. CARMEN D'ALESSIO AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,234. LAKE AND DESIGN. INT. CL. 25. REG. 1-14-1986.
1,378,235. STUDIO SHIRTS. INT. CL. 25. REG. 1-14-1986.
1,378,239. BRUNO SANTELLI. INT. CL. 25. REG. 1-14-1986.
1,378,240. ANDRIANA FURS. INT. CL. 25. REG. 1-14-1986.
1,378,241. LIZ TEENS. INT. CL. 25. REG. 1-14-1986.
1,378,245. BENZENE. INT. CL. 25. REG. 1-14-1986.
1,378,246. FURST AGAIN BY FARREL & MIKE (STYLIZED). INT. CL. 25. REG. 1-14-1986.
1,378,248. BLUE SHADOW. INT. CL. 25. REG. 1-14-1986.
1,378,249. C K & SUSAN. INT. CL. 25. REG. 1-14-1986.
1,378,250. HOME WASH. INT. CL. 25. REG. 1-14-1986.
1,378,253. SOONERS AND DESIGN. INT. CL. 26. REG. 1-14-1986.
1,378,254. DESIGN ACCENTS (STYLIZED). INT. CL. 26. REG. 1-14-1986.
1,378,255. HORAL DESIGN, INC. AND DESIGN. INT. CL. 26. REG. 1-14-1986.
1,378,256. PANDA STITCHCRAFT AND DESIGN. INT. CL. 26. REG. 1-14-1986.
1,378,257. TRIHOOK AND DESIGN. INT. CL. 26. REG. 1-14-1986.
1,378,259. MADONNA. INT. CL. 26. REG. 1-14-1986.
1,378,260. DIRECT CARPETS INC. AND DESIGN. INT. CL. 27. REG. 1-14-1986.
1,378,263. ALIVE WITH COLOR !. INT. CL. 27. REG. 1-14-1986.
1,378,264. COMMAND TEX. INT. CL. 27. REG. 1-14-1986.
1,378,265. A TOUCH OF SILK (STYLIZED). INT. CL. 27. REG. 1-14-1986.
1,378,268. KOLON. INT. CL. 28. REG. 1-14-1986.
1,378,270. ISLANDER (BLOCK FORM). INT. CL. 28. REG. 1-14-1986.

1,378,271. RODEO JUBILEE. INT. CL. 28. REG. 1-14-1986.

1,378,272. DOUBLE DYNAMITE. INT. CL. 28. REG. 1-14-1986.

1,378,273. HITEK (STYLIZED). INT. CL. 28. REG. 1-14-1986.

1,378,275. THE SORCERY IS SIMPLE (BLOCK FORM). INT. CL. 28. REG. 1-14-1986.

1,378,276. CLODREY (STYLIZED). INT. CL. 28. REG. 1-14-1986.

1,378,277. SWING GROOVER. INT. CL. 28. REG. 1-14-1986.

1,378,278. WEE WIN TOYS AND DESIGN. INT. CL. 28. REG. 1-14-1986.

1,378,280. SOK-BAK. INT. CL. 28. REG. 1-14-1986.

1,378,281. WOOLAMBY (STYLIZED). INT. CL. 28. REG. 1-14-1986.

1,378,282. WEST BEND AND DESIGN. INT. CL. 28. REG. 1-14-1986.

1,378,285. CALIFORNIA KIDS AND DESIGN. INT. CL. 28. REG. 1-14-1986.

1,378,286. HOOPER AND DESIGN. INT. CL. 28. REG. 1-14-1986.

1,378,288. WATER HAWK (STYLIZED). INT. CL. 28. REG. 1-14-1986.

1,378,289. PROUD HEART CAT. INT. CL. 28. REG. 1-14-1986.

1,378,290. TREAT HEART PIG. INT. CL. 28. REG. 1-14-1986.

1,378,291. LOYAL HEART DOG. INT. CL. 28. REG. 1-14-1986.

1,378,292. BRIAN THE LION. INT. CL. 28. REG. 1-14-1986.

1,378,293. SUNDANCER AND DESIGN. INT. CL. 28. REG. 1-14-1986.

1,378,295. SAINTE-MERE AND DESIGN. INT. CL. 29. REG. 1-14-1986.

1,378,296. AMFAC. INT. CLS. 29 AND 31. REG. 1-14-1986.

1,378,299. ITAMIKANETETSU. INT. CL. 29. REG. 1-14-1986.

1,378,300. STABELMIN. INT. CL. 29. REG. 1-14-1986.

1,378,302. EUROPEAN VALLEY. INT. CL. 29. REG. 1-14-1986.

1,378,309. SHRIMP & SCALLOP SKABOB. INT. CL. 29. REG. 1-14-1986.

1,378,310. SPEEDY SPUD. INT. CL. 29. REG. 1-14-1986.

1,378,312. FUTRA-LITE. INT. CL. 29. REG. 1-14-1986.

1,378,313. BOOM BOOMS. INT. CL. 30. REG. 1-14-1986.

1,378,318. PAPA HOOD'S PEANUT BRITTLE. INT. CL. 30. REG. 1-14-1986.

1,378,321. BUBBLE LOAF. INT. CL. 30. REG. 1-14-1986.

1,378,322. JAA AND DESIGN. INT. CL. 30. REG. 1-14-1986.

1,378,324. CHOCOLATEFEST. INT. CL. 30. REG. 1-14-1986.

1,378,325. STROH'S (STYLIZED). INT. CL. 30. REG. 1-14-1986.

1,378,328. P.G. TIPS. INT. CL. 30. REG. 1-14-1986.

1,378,329. BEATRICE (STYLIZED). INT. CL. 30. REG. 1-14-1986.

1,378,332. TRIPLE PLAY. INT. CL. 30. REG. 1-14-1986.

1,378,333. STOUT. INT. CL. 31. REG. 1-14-1986.

1,378,335. LIBBY'S LIBBY'S LIBBY'S LIBBY'S FRESH FOOD CO., INC. AND DESIGN. INT. CL. 31. REG. 1-14-1986.

1,378,339. JUICE TWIST. INT. CL. 32. REG. 1-14-1986.

1,378,341. BITTER SCALA RAMAZZOTTI AND DESIGN. INT. CL. 33. REG. 1-14-1986.

1,378,342. HINE SIGNATURE. INT. CL. 33. REG. 1-14-1986.

1,378,343. SPARKLING MONACO MIMOSA. INT. CL. 33. REG. 1-14-1986.

1,378,345. MISSION SPRINGS. INT. CL. 33. REG. 1-14-1986.

1,378,346. FLY FIRST CLASS. INT. CL. 33. REG. 1-14-1986.

1,378,349. MR. FLIKIT AND DESIGN. INT. CL. 34. REG. 1-14-1986.

1,378,351. U.S.ATHLETE (STYLIZED). INT. CL. 35. REG. 1-14-1986.

1,378,352. COMPASS LINE CORP. AND DESIGN. INT. CLS. 35 AND 39. REG. 1-14-1986.

1,378,356. QLC AND DESIGN. INT. CL. 35. REG. 1-14-1986.

1,378,357. THE WALTER KARL COMPANIES. INT. CL. 35. REG. 1-14-1986.

1,378,359. A GOOD DEAL, AND A GOOD DEAL MORE.. INT. CLS. 35 AND 42. REG. 1-14-1986.

1,378,361. KRUSE INTERNATIONAL. INT. CL. 35. REG. 1-14-1986.

1,378,362. RASCS. INT. CL. 35. REG. 1-14-1986.

1,378,364. CINEMA SPOTLIGHT. INT. CLS. 35 AND 41. REG. 1-14-1986.

1,378,365. BUSINESS PASSCARDS AND DESIGN. INT. CL. 35. REG. 1-14-1986.

1,378,366. BUSINESS PASSCARDS. INT. CL. 35. REG. 1-14-1986.

1,378,367. CEFIA (STYLIZED). INT. CL. 35. REG. 1-14-1986.

1,378,368. ANNIE'S BOOK STOP. INT. CL. 35. REG. 1-14-1986.

1,378,370. I/QUE. INT. CL. 35. REG. 1-14-1986.

1,378,374. LG AND DESIGN. INT. CLS. 35, 36, 37 AND 39. REG. 1-14-1986.

1,378,375. H AND DESIGN. INT. CL. 35. REG. 1-14-1986.

1,378,376. VOICE-NET (STYLIZED). INT. CLS. 35 AND 42. REG. 1-14-1986.

1,378,380. RICH AND POUR. INT. CL. 35. REG. 1-14-1986.

1,378,381. STROLL ASSOCIATES INC. CONSULTANTS TO MANAGEMENT SURE FOOTED IN EXECUTIVE SEARCH AND DESIGN. INT. CL. 35. REG. 1-14-1986.

1,378,383. RADIATOR KING AND DESIGN. INT. CL. 35. REG. 1-14-1986.

1,378,384. MARKET LINK. INT. CL. 35. REG. 1-14-1986.

1,378,385. DENTAL ENVIRONMENTS AND DESIGN. INT. CL. 35. REG. 1-14-1986.

1,378,386. SOFTFAIR AND DESIGN. INT. CL. 35. REG. 1-14-1986.

1,378,388. PRINT THREE AND DESIGN. INT. CLS. 35 AND 42. REG. 1-14-1986.

1,378,391. BEEP CHEAP. INT. CL. 35. REG. 1-14-1986.

1,378,392. HOMERS AND DESIGN. INT. CL. 35. REG. 1-14-1986.

1,378,393. FREQUENT WRITER. INT. CL. 35. REG. 1-14-1986.

1,378,394. TRANSIT AMERICA. INT. CL. 35. REG. 1-14-1986.

1,378,395. YOUR FINANCIAL CONTROL CENTER — UPDATE AND DESIGN. INT. CL. 36. REG. 1-14-1986.

1,378,398. BRADFORD LIFE. INT. CL. 36. REG. 1-14-1986.

1,378,399. PHP (STYLIZED). INT. CL. 36. REG. 1-14-1986.

1,378,400. AMERICORP. INT. CL. 36. REG. 1-14-1986.

1,378,402. E (STYLIZED). INT. CL. 36. REG. 1-14-1986.

1,378,403. COACH CARE. INT. CL. 36. REG. 1-14-1986.

1,378,407. ALL YOU NEED. INT. CL. 36. REG. 1-14-1986.

1,378,408. TANGENT-ADDED. INT. CL. 36. REG. 1-14-1986.

1,378,409. GREENLEAF AND DESIGN. INT. CL. 36. REG. 1-14-1986.

1,378,412. TIMCO. INT. CL. 36. REG. 1-14-1986.

1,378,413. ANSVAR AMERICA INSURANCE COMPANY AND DESIGN. INT. CL. 36. REG. 1-14-1986.

1,378,416. ONE SOURCE (STYLIZED). INT. CL. 36. REG. 1-14-1986.

1,378,417. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 1-14-1986.

1,378,418. IN THE LIGHTHOUSE AND DESIGN. INT. CL. 36. REG. 1-14-1986.

1,378,419. FLEX-SYSTEM (BLOCK FORM). INT. CL. 36. REG. 1-14-1986.

1,378,421. BRIGHT MORTGAGE. INT. CL. 36. REG. 1-14-1986.

1,378,422. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 1-14-1986.

1,378,423. ON LINE ADVANTAGE. INT. CL. 36. REG. 1-14-1986.

1,378,428. HUB ACCOUNT. INT. CL. 36. REG. 1-14-1986.

1,378,431. MEGACO AND DESIGN. INT. CL. 36. REG. 1-14-1986.

1,378,432. C AND DESIGN. INT. CL. 36. REG. 1-14-1986.

1,378,433. 4D FOURDEE PLANNING CORPORATION AND DESIGN. INT. CL. 36. REG. 1-14-1986.

1,378,434. SPIRIT. INT. CL. 36. REG. 1-14-1986.

1,378,435. SUMMER SEASONSAVER. INT. CL. 37. REG. 1-14-1986.

1,378,439. THE CABLE INDUSTRY'S PROBLEM SOLVERS. INT. CL. 37. REG. 1-14-1986.

1,378,443. KIRK AND DESIGN. INT. CL. 37. REG. 1-14-1986.

1,378,444. CSI COLLISION SPECIALIST. INT. CL. 37. REG. 1-14-1986.

1,378,445. CEND. INT. CLS. 37 AND 42. REG. 1-14-1986.

1,378,447. DISPLAY CORPORATION OF AMERICA. INT. CLS. 37 AND 42. REG. 1-14-1986.

1,378,448. WLS GROUP AND DESIGN. INT. CL. 37. REG. 1-14-1986.

1,378,449. FOTO MUG. INT. CL. 37. REG. 1-14-1986.

1,378,450. THE HEARING LABORATORY (STYLIZED). INT. CLS. 37 AND 42. REG. 1-14-1986.

1,378,451. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 1-14-1986.

1,378,452. TOTAL CONCEPT. INT. CL. 37. REG. 1-14-1986.

1,378,453. MISCELLANEOUS DESIGN. INT. CL. 38. REG. 1-14-1986.

1,378,456. DAMANET THE NATIONAL AREA NETWORK. INT. CL. 38. REG. 1-14-1986.

1,378,457. LODGENET. INT. CL. 38. REG. 1-14-1986.

1,378,459. AUTOTEL. INT. CL. 38. REG. 1-14-1986.

1,378,460. I<->GRAM AND DESIGN. INT. CL. 38. REG. 1-14-1986.

1,378,461. WKEY. INT. CL. 38. REG. 1-14-1986.

1,378,462. WMMS. INT. CL. 38. REG. 1-14-1986.

1,378,465. KHTZ. INT. CL. 38. REG. 1-14-1986.

1,378,466. WOSH. INT. CL. 38. REG. 1-14-1986.

1,378,470. LAFF. INT. CLS. 39 AND 41. REG. 1-14-1986.

1,378,471. KITTY KATERINGS. INT. CL. 39. REG. 1-14-1986.

1,378,472. CHINA ON CREDIT. INT. CL. 39. REG. 1-14-1986.

1,378,473. OPERATION: HOME FREE. INT. CL. 39. REG. 1-14-1986.

1,378,474. THE TRAVEL SHOPPE (STYLIZED). INT. CL. 39. REG. 1-14-1986.

1,378,475. APOLLO AND DESIGN. INT. CL. 39. REG. 1-14-1986.

1,378,476. AERO QUEST AND DESIGN. INT. CL. 39. REG. 1-14-1986.

1,378,477. EIDE & EIDE. INT. CL. 39. REG. 1-14-1986.

1,378,479. MANY HAPPY RETURNS. INT. CL. 40. REG. 1-14-1986.

1,378,481. CHEM-SECURE. INT. CL. 40. REG. 1-14-1986.

1,378,482. LOVE A FAIR WITH WRITING AND DESIGN. INT. CL. 41. REG. 1-14-1986.

1,378,483. MORE THAN MUSIC, AN ENVIRONMENT.. INT. CL. 41. REG. 1-14-1986.

1,378,485. SUPERTRONICS. INT. CL. 41. REG. 1-14-1986.

1,378,486. THE BEST SELLER. INT. CL. 41. REG. 1-14-1986.

1,378,487. THE ROYAL KING'S. INT. CL. 41. REG. 1-14-1986.

1,378,488. DATAPROOF. INT. CL. 41. REG. 1-14-1986.

1,378,491. TREASURE RESORTS. INT. CL. 41. REG. 1-14-1986.

1,378,492. USF&G CLASSIC AND DESIGN. INT. CL. 41. REG. 1-14-1986.

1,378,495. ELAINE POWERS AND DESIGN. INT. CL. 41. REG. 1-14-1986.

1,378,499. ACM/IEEE-CS FALL JOINT COMPUTER CONFERENCE (FJCC). INT. CL. 41. REG. 1-14-1986.

1,378,508. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 1-14-1986.

1,378,510. GET WHAT YOU WANT AT COLORTYME. INT. CLS. 41 AND 42. REG. 1-14-1986.

1,378,511. ELEGANT LADY. INT. CL. 41. REG. 1-14-1986.

1,378,512. CANOEBOW. INT. CL. 41. REG. 1-14-1986.

1,378,513. IVE. INT. CL. 41. REG. 1-14-1986.

1,378,516. CANTERBURY DOWNS. INT. CL. 41. REG. 1-14-1986.

1,378,517. IVE AND DESIGN. INT. CL. 41. REG. 1-14-1986.

1,378,520. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,522. PHP (STYLIZED). INT. CL. 42. REG. 1-14-1986.

1,378,525. G AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,526. HANDMOOR (STYLIZED). INT. CL. 42. REG. 1-14-1986.

1,378,527. LMC AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,528. RINGMAKERS (STYLIZED). INT. CL. 42. REG. 1-14-1986.

1,378,531. PAPERBACK SOFTWARE AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,532. PAPERBACK SOFTWARE. INT. CL. 42. REG. 1-14-1986.

1,378,534. SEASONS. INT. CL. 42. REG. 1-14-1986.

1,378,536. KEY MANAGEMENT AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,537. BOATING WEEK/U.S.A.. INT. CL. 42. REG. 1-14-1986.

1,378,538. AMERICAN EVOLUTION. INT. CL. 42. REG. 1-14-1986.

1,378,539. PRACTICAL STUFF. INT. CL. 42. REG. 1-14-1986.

1,378,540. N NUWAY DISTRIBUTORS AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,541. E-Z FLOW. INT. CL. 42. REG. 1-14-1986.

1,378,542. MEDICAL 65 AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,543. JE (STYLIZED). INT. CL. 42. REG. 1-14-1986.

1,378,544. R AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,546. BAKED EXPECTATIONS. INT. CL. 42. REG. 1-14-1986.

1,378,550. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,552. STANLEY STEEMER. INT. CL. 42. REG. 1-14-1986.

1,378,553. CALL-TRAC. INT. CL. 42. REG. 1-14-1986.

1,378,554. JOHNNY'S HERE! (STYLIZED). INT. CL. 42. REG. 1-14-1986.

1,378,555. EL CHICO AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,557. PREVENTIVE HEALTH CENTER AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,558. EXACT AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,559. BOATING WEEK USA AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,562. CHEMSTRESS. INT. CL. 42. REG. 1-14-1986.

1,378,563. COMPONENTS DIRECT. INC. CDI (STYLIZED). INT. CL. 42. REG. 1-14-1986.

1,378,564. C-CUR-T (STYLIZED). INT. CL. 42. REG. 1-14-1986.

1,378,565. FARMERS FURNITURE & APPLIANCES AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,567. H.Q. HOME QUARTERS (STYLIZED). INT. CL. 42. REG. 1-14-1986.

1,378,571. "WE WILL..WE PROMISE" (STYLIZED). INT. CL. 42. REG. 1-14-1986.

1,378,572. SIGNS BY J DESIGNERS ENGINEERS AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,575. WE'RE GIVING FOOD SERVICE A GOOD NAME. INT. CL. 42. REG. 1-14-1986.

1,378,576. STAR VALUE CITY. INT. CL. 42. REG. 1-14-1986.

1,378,577. STAR VALUE. INT. CL. 42. REG. 1-14-1986.

1,378,579. EXECUTIVE COMPUTERS, INC. AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,580. 10/10 PLAN. INT. CL. 42. REG. 1-14-1986.

1,378,581. FURNITURE ONE WHERE YOU'RE NUMBER ONE AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,582. GUTNET. INT. CL. 42. REG. 1-14-1986.

1,378,583. LUNGNET. INT. CL. 42. REG. 1-14-1986.

1,378,584. LIGHTHOUSE INN SOLOMONS ISLAND AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,588. THIRD COAST RESTAURANT & BAR (STYLIZED). INT. CL. 42. REG. 1-14-1986.

1,378,589. WIG AND PEN. INT. CL. 42. REG. 1-14-1986.

1,378,591. EARTH NEWS AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,592. P.S. CHECKOUT. INT. CL. 42. REG. 1-14-1986.

1,378,594. SHARE. INT. CL. 42. REG. 1-14-1986.

1,378,595. HOTELS DE GRANDE CLASSE. INT. CL. 42. REG. 1-14-1986.

1,378,597. TEMPE MISSION P-A-L-M-S AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,598. TRAVEL MATE ... FOR THE SINGLE TRAVELER AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,600. CENTRAL PARK LODGE (STYLIZED). INT. CL. 42. REG. 1-14-1986.

1,378,602. WINNING TASTE-LESS CALORIES. INT. CL. 42. REG. 1-14-1986.

1,378,603. WILLOUGHBY & TAYLOR LTD.. INT. CL. 42. REG. 1-14-1986.

1,378,604. VIBRATIONS. INT. CL. 42. REG. 1-14-1986.

1,378,605. JENNIFER LYNN. INT. CL. 42. REG. 1-14-1986.

1,378,606. FUTURE INFORMATION SYSTEMS. INT. CL. 42. REG. 1-14-1986.

1,378,610. SIMPLY YOGURT. INT. CL. 42. REG. 1-14-1986.

1,378,611. SUDDENLY SUN. INT. CL. 42. REG. 1-14-1986.

1,378,612. LIGHTNING PRINTING AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,613. GEOMATRIX AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,614. ESSEX HOUSE. INT. CL. 42. REG. 1-14-1986.

1,378,616. THE CULTURED SALAD. INT. CL. 42. REG. 1-14-1986.

1,378,618. JLN EDUCATIONAL SERVICES, INC. AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,619. NATIONAL CHEQUELINK AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,621. LINCOR AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,622. GONE FISHIN SEAFOOD DINING AND DESIGN. INT. CL. 42. REG. 1-14-1986.

1,378,624. SUCH A DEAL YOU WOULDN'T BELIEVE IT. INT. CL. 42. REG. 1-14-1986.

1,378,628. WATERWISE. INT. CL. 42. REG. 1-14-1986.

1,378,633. K AND DESIGN. U.S. CL. A. REG. 1-14-1986.

1,378,634. NEA TEACHER CERTIFIED AND DESIGN. U.S. CL. A. REG. 1-14-1986.

1,378,636. FRANCHISEIT. INT. CLS. 35 AND 41. REG. 1-14-1986.

1,378,637. ARBISI'S. INT. CLS. 29 AND 30. REG. 1-14-1986.

1,378,638. ALL-CROP. INT. CL. 1. REG. 1-14-1986.

1,378,641. BRONZTAN. INT. CL. 3. REG. 1-14-1986.

1,378,642. GUM-OFF. INT. CL. 3. REG. 1-14-1986.

1,378,643. CEILING BRITE. INT. CL. 3. REG. 1-14-1986.

1,378,645. BOGNER. INT. CL. 3. REG. 1-14-1986.

1,378,647. MISCELLANEOUS DESIGN. INT. CL. 5. REG. 1-14-1986.

1,378,648. ETHICAL NUTRIENTS. INT. CL. 5. REG. 1-14-1986.

1,378,650. FIBRETAB. INT. CL. 5. REG. 1-14-1986.

1,378,651. WIRESHIELD. INT. CL. 6. REG. 1-14-1986.

1,378,652. HI-CYCLER. INT. CL. 7. REG. 1-14-1986.

1,378,653. SWIVL-JOINT (STYLIZED). INT. CL. 7. REG. 1-14-1986.

1,378,654. THE MACHINE VISION COMPANY. INT. CL. 9. REG. 1-14-1986.

1,378,655. AUTOMATION TECHNOLOGY PRODUCTS. INT. CL. 9. REG. 1-14-1986.

1,378,657. DUNNCAMERA (STYLIZED). INT. CL. 9. REG. 1-14-1986.

1,378,658. SAFER. INT. CL. 9. REG. 1-14-1986.

1,378,660. CRAY-ON-LITE. INT. CL. 11. REG. 1-14-1986.

1,378,662. AIR-N-LITE. INT. CL. 11. REG. 1-14-1986.

1,378,664. THE HORSE SHEET. INT. CL. 16. REG. 1-14-1986.

1,378,665. THE APARTMENT DWELLER (STYLIZED). INT. CL. 16. REG. 1-14-1986.

1,378,666. AUTOMOTIVE PRODUCTS REPORT. INT. CL. 16. REG. 1-14-1986.

1,378,667. A PICTURE WORD STORY IN SOUND. INT. CL. 16. REG. 1-14-1986.

1,378,668. PORK '84. INT. CL. 16. REG. 1-14-1986.

1,378,669. SUPERCAT. INT. CL. 16. REG. 1-14-1986.

1,378,670. BLACK GUIDE (STYLIZED). INT. CL. 16. REG. 1-14-1986.

1,378,671. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 1-14-1986.

1,378,672. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 1-14-1986.

1,378,673. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 1-14-1986.

1,378,674. FIRECAPS. INT. CL. 19. REG. 1-14-1986.

1,378,676. HO' MADE FRIES. INT. CL. 29. REG. 1-14-1986.

1,378,678. BURRITORICO. INT. CL. 30. REG. 1-14-1986.

1,378,679. COOKIES A LA MODE. INT. CL. 30. REG. 1-14-1986.

1,378,680. STAUFFER'S AND DESIGN. INT. CL. 30. REG. 1-14-1986.

1,378,682. SUPER MORTGAGE PROGRAM. INT. CL. 36. REG. 1-14-1986.

1,378,683. RENT-TALK. INT. CL. 36. REG. 1-14-1986.

1,378,687. BOUTIQUE AVENUE MONTAIGNE. INT. CL. 42. REG. 1-14-1986.

1,379,379. PAC-MAN. INT. CL. 32 ONLY. REG. 1-21-1986.

1,380,544. CHEQUERS. INT. CL. 25. REG. 1-28-1986.

1,380,706. GTE. INT. CL. 35. REG. 1-28-1986.

1,380,755. PETRO KING AND DESIGN. INT. CL. 37. REG. 1-28-1986.

1,381,138. B KNOX AND DESIGN. INT. CL. 9. REG. 2-4-1986.
1,381,142. QUADRA-TITER. INT. CL. 9. REG. 2-4-1986.
1,381,153. MIGHTY MIDI. INT. CL. 9. REG. 2-4-1986.
1,381,154. MAINFONE. INT. CL. 9. REG. 2-4-1986.
1,381,155. BATHMATE. INT. CL. 9. REG. 2-4-1986.
1,381,159. COMMANAGER (STYLIZED). INT. CL. 9. REG. 2-4-1986.
1,381,160. COMSCRIBE (STYLIZED). INT. CL. 9. REG. 2-4-1986.
1,381,161. PANDEX. INT. CL. 9. REG. 2-4-1986.
1,381,162. EPICON. INT. CL. 9. REG. 2-4-1986.
1,381,164. FASTOR. INT. CL. 9. REG. 2-4-1986.
1,381,298. HUGS AND DESIGN. INT. CL. 16. REG. 2-4-1986.
1,381,999. DANGER. INT. CL. 3. REG. 2-11-1986.
1,382,060. ONYX. INT. CL. 9. REG. 2-11-1986.
1,382,596. MISCHIEF. INT. CL. 31. REG. 2-11-1986.
1,382,896. MAP. INT. CL. 1. REG. 2-18-1986.
1,382,899. WATER/MARK (STYLIZED). INT. CL. 1. REG. 2-18-1986.
1,382,912. PURASTAT. INT. CL. 1. REG. 2-18-1986.
1,382,913. LATEST. INT. CL. 1. REG. 2-18-1986.
1,382,915. MISCELLANEOUS DESIGN. INT. CL. 1. REG. 2-18-1986.
1,382,919. SURFA-SANDER. INT. CL. 2. REG. 2-18-1986.
1,382,921. GREENBRIER. INT. CL. 2. REG. 2-18-1986.
1,382,924. PLUS. INT. CL. 3. REG. 2-18-1986.
1,382,925. SUPERSCOPE. INT. CL. 3. REG. 2-18-1986.
1,382,926. IT'S RELIEF. INT. CL. 3. REG. 2-18-1986.
1,382,927. CLEAN 'N SOFT. INT. CL. 3. REG. 2-18-1986.
1,382,928. HYDROSOFT. INT. CL. 3. REG. 2-18-1986.
1,382,929. SOMETHING BETTER. INT. CL. 3. REG. 2-18-1986.
1,382,930. PERMA-BEAUTY. INT. CL. 3. REG. 2-18-1986.
1,382,932. KIDDIE KLIPPER CARE AND DESIGN. INT. CL. 3. REG. 2-18-1986.
1,382,935. DRANO P.M. (STYLIZED). INT. CL. 3. REG. 2-18-1986.
1,382,939. SOLAR GLASE (STYLIZED). INT. CL. 3. REG. 2-18-1986.
1,382,941. SCENTSIBLY YOURS. INT. CL. 3. REG. 2-18-1986.
1,382,942. LE PARFUMERY (STYLIZED). INT. CL. 3. REG. 2-18-1986.
1,382,945. ACA JOE AND DESIGN. INT. CL. 3. REG. 2-18-1986.
1,382,946. MR. SUN. INT. CL. 3. REG. 2-18-1986.
1,382,950. 5 PLUS 1. INT. CL. 3. REG. 2-18-1986.
1,382,951. BLUE STRIPPER. INT. CL. 3. REG. 2-18-1986.
1,382,952. TEXTURES UNLIMITED. INT. CL. 3. REG. 2-18-1986.
1,382,953. CANDLELIGHT TONIGHT. INT. CL. 4. REG. 2-18-1986.
1,382,956. OXY LP GAS AND DESIGN. INT. CL. 4. REG. 2-18-1986.
1,382,961. NEOTEC I2 (STYLIZED). INT. CL. 5. REG. 2-18-1986.
1,382,963. LIPANTHYL. INT. CL. 5. REG. 2-18-1986.
1,382,964. BIOLEUKIN. INT. CL. 5. REG. 2-18-1986.
1,382,975. PEPTRIL. INT. CL. 5. REG. 2-18-1986.
1,382,976. AIR DECORATOR. INT. CL. 5. REG. 2-18-1986.
1,382,977. BIO-MINT. INT. CL. 5. REG. 2-18-1986.
1,382,978. NUFIBER (STYLIZED). INT. CL. 5. REG. 2-18-1986.
1,382,979. LANSTAN. INT. CL. 5. REG. 2-18-1986.
1,382,981. STALLION. INT. CL. 5. REG. 2-18-1986.
1,382,983. FATLET. INT. CL. 5. REG. 2-18-1986.
1,382,986. ROACH RINSE. INT. CL. 5. REG. 2-18-1986.
1,382,987. LIQUI-BAC. INT. CL. 5. REG. 2-18-1986.
1,382,988. SUPPLAVITE. INT. CL. 5. REG. 2-18-1986.
1,382,993. INSPIRATION AND DESIGN. INT. CL. 6. REG. 2-18-1986.
1,382,994. PANELOOK (STYLIZED). INT. CLS. 6 AND 19. REG. 2-18-1986.
1,382,996. TECNOR. INT. CL. 6. REG. 2-18-1986.
1,382,997. FIXITS (STYLIZED). INT. CL. 6. REG. 2-18-1986.
1,383,001. WISHBONE. INT. CL. 6. REG. 2-18-1986.
1,383,008. IE (STYLIZED). INT. CL. 6. REG. 2-18-1986.
1,383,020. BOLTMASTER. INT. CL. 6. REG. 2-18-1986.
1,383,094. THE 38/ACCOUNTANT (STYLIZED). INT. CL. 9. REG. 2-18-1986.
1,383,096. HUSKYHUNTER AND DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,098. TV AND DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,100. ECLIPSE. INT. CL. 9. REG. 2-18-1986.
1,383,103. DISCOVERY. INT. CL. 9. REG. 2-18-1986.
1,383,104. POWERLOK. INT. CL. 9. REG. 2-18-1986.
1,383,113. ARCOTEC. INT. CL. 9. REG. 2-18-1986.
1,383,115. S (STYLIZED). INT. CL. 9. REG. 2-18-1986.
1,383,116. S SARGENT-WELCH AND DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,119. KAHN SPORT SUNGLASSES AND DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,123. ARIES. INT. CL. 9. REG. 2-18-1986.
1,383,124. T-SOFT. INT. CL. 9. REG. 2-18-1986.
1,383,129. TAM. INT. CL. 9. REG. 2-18-1986.
1,383,132. SOLAR SOUND AND DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,133. PORT-A-CASE. INT. CL. 9. REG. 2-18-1986.
1,383,134. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,135. HT AND DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,136. COMMUNICATION TOOLKIT. INT. CL. 9. REG. 2-18-1986.
1,383,137. DVM MANAGER. INT. CL. 9. REG. 2-18-1986.
1,383,138. CHATSWORTH DATA CORPORATION. INT. CL. 9. REG. 2-18-1986.
1,383,139. TERRASAT (STYLIZED). INT. CL. 9. REG. 2-18-1986.
1,383,140. ARIEL. INT. CL. 9. REG. 2-18-1986.
1,383,141. WRAPID AND DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,142. GRAVITY RECORDS. INT. CL. 9. REG. 2-18-1986.
1,383,143. MACRONET (STYLIZED). INT. CL. 9. REG. 2-18-1986.
1,383,144. NEDS. INT. CL. 9. REG. 2-18-1986.
1,383,145. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,146. INSTA-DRIVE. INT. CL. 9. REG. 2-18-1986.
1,383,147. WAIT-LESS PRINTING. INT. CL. 9. REG. 2-18-1986.
1,383,150. DATAQUAD. INT. CL. 9. REG. 2-18-1986.
1,383,152. AI (STYLIZED). INT. CL. 9. REG. 2-18-1986.
1,383,154. TNC. INT. CL. 9. REG. 2-18-1986.
1,383,155. LONDON LINE BY BOIC AND DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,158. TAPESTRY. INT. CL. 9. REG. 2-18-1986.
1,383,159. TELMAK. INT. CL. 9. REG. 2-18-1986.
1,383,160. "ADVERTISING CLASSICS" AND DESIGN. INT. CL. 9. REG. 2-18-1986.
1,383,162. XDB. INT. CL. 9. REG. 2-18-1986.
1,383,163. SLUMBER DIMMER. INT. CL. 9. REG. 2-18-1986.
1,383,165. FACTNET. INT. CL. 9. REG. 2-18-1986.

1,383,166. COMPUTER COVERUP. INT. CL. 9. REG. 2-18-1986.

1,383,168. ROADWIN AND DESIGN. INT. CL. 9. REG. 2-18-1986.

1,383,169. THERMO-PULSE. INT. CL. 9. REG. 2-18-1986.

1,383,170. MARC (STYLIZED). INT. CL. 9. REG. 2-18-1986.

1,383,375. THE INTERNATIONALE COLLECTION (STYLIZED). INT. CL. 18. REG. 2-18-1986.

1,383,383. H HUNTSEAL (STYLIZED). INT. CL. 19. REG. 2-18-1986.

1,383,385. BATH WRAPS BY PLASKOLITE AND DESIGN. INT. CL. 19. REG. 2-18-1986.

1,383,386. GNI-BEAM. INT. CL. 19. REG. 2-18-1986.

1,383,387. QUINTETTE. INT. CL. 19. REG. 2-18-1986.

1,383,388. CHANDELLE. INT. CL. 19. REG. 2-18-1986.

1,383,397. CYPRESS. INT. CL. 19. REG. 2-18-1986.

1,383,399. APPLE PLY. INT. CL. 19. REG. 2-18-1986.

1,383,401. XL. INT. CL. 19. REG. 2-18-1986.

1,383,404. GROMMETFAST (STYLIZED). INT. CL. 19. REG. 2-18-1986.

1,383,405. CHALLENGER. INT. CL. 19. REG. 2-18-1986.

1,383,406. EVERYWHERE (STYLIZED). INT. CL. 20. REG. 2-18-1986.

1,383,407. METALLIC CANVAS. INT. CL. 20. REG. 2-18-1986.

1,383,409. THE BUDDY BOARD (STYLIZED). INT. CL. 20. REG. 2-18-1986.

1,383,410. THE ARMCHAIR QUARTERBACK. INT. CLS. 20 AND 28. REG. 2-18-1986.

1,383,411. CABINART. INT. CL. 20. REG. 2-18-1986.

1,383,414. SEASONS (STYLIZED). INT. CL. 21. REG. 2-18-1986.

1,383,418. NF (STYLIZED). INT. CL. 21. REG. 2-18-1986.

1,383,419. GLO-CUP. INT. CL. 21. REG. 2-18-1986.

1,383,420. COOLIKE. INT. CL. 21. REG. 2-18-1986.

1,383,421. CURVCORNER. INT. CL. 21. REG. 2-18-1986.

1,383,426. I'M COOKING ALASKAN AND DESIGN. INT. CLS. 24 AND 25. REG. 2-18-1986.

1,383,427. STIK-TRIM. INT. CL. 24. REG. 2-18-1986.

1,383,428. REZTEX AND DESIGN. INT. CL. 24. REG. 2-18-1986.

1,383,429. CARITTA (STYLIZED). INT. CL. 25. REG. 2-18-1986.

1,383,430. COLLAGE YES. INT. CL. 25. REG. 2-18-1986.

1,383,432. SEA OATS. INT. CL. 25. REG. 2-18-1986.

1,383,434. MARIE-FRANCE. INT. CL. 25. REG. 2-18-1986.

1,383,437. MELANIE. INT. CL. 25. REG. 2-18-1986.

1,383,438. STARBOARD AND DESIGN. INT. CL. 25. REG. 2-18-1986.

1,383,439. PUMPING IRON. INT. CL. 25. REG. 2-18-1986.

1,383,443. ADIMED. INT. CL. 25. REG. 2-18-1986.

1,383,444. MAGIC DRESSINABAG AND DESIGN. INT. CL. 25. REG. 2-18-1986.

1,383,445. VAGA AND DESIGN. INT. CLS. 25 AND 26. REG. 2-18-1986.

1,383,446. OKE AND DESIGN. INT. CL. 25. REG. 2-18-1986.

1,383,447. SHEER CLASS. INT. CL. 25. REG. 2-18-1986.

1,383,448. MAINE CLASSICS AND DESIGN. INT. CL. 25. REG. 2-18-1986.

1,383,449. 1 BY ONE AND DESIGN. INT. CL. 25. REG. 2-18-1986.

1,383,450. POP TOPS SPORTSWEAR AND DESIGN. INT. CL. 25. REG. 2-18-1986.

1,383,524. LAMB'S POMME PARISIENNE. INT. CL. 29. REG. 2-18-1986.

1,383,525. GIUSTO. INT. CL. 29. REG. 2-18-1986.

1,383,526. BAGEL TOPPER AND DESIGN. INT. CL. 29. REG. 2-18-1986.

1,383,527. RALSTON PURINA FOODSERVICE. INT. CLS. 29 AND 30. REG. 2-18-1986.

1,383,529. SHRIMPABOKO. INT. CL. 29. REG. 2-18-1986.

1,383,530. ORE IDA VEGETABLE CRISP AND DESIGN. INT. CL. 29. REG. 2-18-1986.

1,383,532. ROOM SERVICE (STYLIZED). INT. CL. 29. REG. 2-18-1986.

1,383,534. WHITE SUNDAY. INT. CL. 29. REG. 2-18-1986.

1,383,538. BURLADERO. INT. CL. 29. REG. 2-18-1986.

1,383,541. FARMERS SEAFOOD. INT. CLS. 29 AND 30. REG. 2-18-1986.

1,383,542. CEIBANA FOODS. INT. CL. 29. REG. 2-18-1986.

1,383,544. AGED RESERVE. INT. CL. 29. REG. 2-18-1986.

1,383,547. MCLELLAN'S AND DESIGN. INT. CL. 29. REG. 2-18-1986.

1,383,548. SUN RUSSET AND DESIGN. INT. CL. 29. REG. 2-18-1986.

1,383,549. SUN-RUSSET. INT. CL. 29. REG. 2-18-1986.

1,383,551. HALF-BAKED. INT. CL. 29. REG. 2-18-1986.

1,383,554. WORLD PRIDE. INT. CL. 29. REG. 2-18-1986.

1,383,555. CHEDBURY. INT. CL. 29. REG. 2-18-1986.

1,383,556. LIMA BINTANG. INT. CL. 30. REG. 2-18-1986.

1,383,557. CLEMENTE JACQUES AND DESIGN. INT. CL. 30. REG. 2-18-1986.

1,383,558. SILHOUETTE. INT. CL. 30. REG. 2-18-1986.

1,383,560. LUCERNE. INT. CL. 30. REG. 2-18-1986.

1,383,562. LEMTEA. INT. CL. 30. REG. 2-18-1986.

1,383,564. EVERMINTS. INT. CL. 30. REG. 2-18-1986.

1,383,565. REBEL FIRE. INT. CL. 30. REG. 2-18-1986.

1,383,567. WINTERS CHOCOLATE LIQUOR BOTTLES JW AND DESIGN. INT. CL. 30. REG. 2-18-1986.

1,383,568. REDEE CUP. INT. CL. 30. REG. 2-18-1986.

1,383,569. ROZAN (STYLIZED). INT. CL. 30. REG. 2-18-1986.

1,383,572. JOGGING-PAN. INT. CL. 30. REG. 2-18-1986.

1,383,574. GRINGOIRE. INT. CL. 30. REG. 2-18-1986.

1,383,575. S.C.A. AND DESIGN. INT. CL. 30. REG. 2-18-1986.

1,383,576. PIECES OF EIGHT. INT. CL. 30. REG. 2-18-1986.

1,383,577. JT JOSHUA TUCKER'S AND DESIGN. INT. CL. 30. REG. 2-18-1986.

1,383,579. APRES (STYLIZED). INT. CL. 30. REG. 2-18-1986.

1,383,585. ALIVE POLARITEA. INT. CL. 30. REG. 2-18-1986.

1,383,586. CHEF'S WOOD. INT. CL. 30. REG. 2-18-1986.

1,383,588. FLABBER-JABBERS. INT. CL. 30. REG. 2-18-1986.

1,383,589. BAGEL TIME. INT. CL. 30. REG. 2-18-1986.

1,383,590. LAKE VALLEY. INT. CL. 31. REG. 2-18-1986.

1,383,591. PEDIGREE SEED FOR OUR GREAT OUTDOORS. INT. CL. 31. REG. 2-18-1986.

1,383,593. LE LITTER (STYLIZED). INT. CL. 31. REG. 2-18-1986.

1,383,602. BECAUSE PREVENTIVE HEALTH CARE STARTS WITH PROPER NUTRITION. INT. CL. 31. REG. 2-18-1986.

1,383,605. INTEGRITY. INT. CL. 31. REG. 2-18-1986.

1,383,606. WE BREED SUCCESS. INT. CL. 31. REG. 2-18-1986.

1,383,611. FLOWERS ON IMPULSE. INT. CL. 31. REG. 2-18-1986.

1,383,613. APPLE LITE AND DESIGN. INT. CL. 32. REG. 2-18-1986.

1,383,615. A MOUNTAIN ALES (STYLIZED). INT. CL. 32. REG. 2-18-1986.

1,383,617. CARTA CLARA. INT. CL. 32. REG. 2-18-1986.

1,383,620. COPAIN. INT. CL. 32. REG. 2-18-1986.

1,383,621. NATURES UP. INT. CL. 32. REG. 2-18-1986.

1,383,622. COMMERS NATURAL AND DESIGN. INT. CL. 32. REG. 2-18-1986.

1,383,623. RAZZAPPLE. INT. CL. 32. REG. 2-18-1986.

1,383,624. CLIPPER SANDEMAN AND DESIGN. INT. CL. 33. REG. 2-18-1986.

1,383,625. TE DUCE PROFICIO AND DESIGN. INT. CL. 33. REG. 2-18-1986.

1,383,626. LOUIS GAMIN. INT. CL. 33. REG. 2-18-1986.

1,383,628. CAVES DE LA TOUR D'ARGENT. INT. CL. 33. REG. 2-18-1986.

1,383,629. COLONY HOUSE. INT. CL. 33. REG. 2-18-1986.

1,383,630. CARTRON. INT. CL. 33. REG. 2-18-1986.

1,383,632. FERNANDO DE CASTILLA. INT. CL. 33. REG. 2-18-1986.

1,383,643. ZIP-DEMOGRAPHICS. INT. CL. 35. REG. 2-18-1986.

1,383,670. IF YOU CAN'T BEAT US, JOIN US. INT. CL. 36. REG. 2-18-1986.

1,383,671. LET'S TALK ABOUT YOU AND AMSOUTH. INT. CL. 36. REG. 2-18-1986.

1,383,673. MISCELLANEOUS DESIGN. INT. CLS. 36 AND 42. REG. 2-18-1986.

1,383,677. CAP. INT. CL. 36. REG. 2-18-1986.

1,383,678. SPIFF-PLUS. INT. CL. 36. REG. 2-18-1986.

1,383,681. CHIPS. INT. CL. 36. REG. 2-18-1986.

1,383,682. C AND DESIGN. INT. CL. 36. REG. 2-18-1986.

1,383,683. THE RIGHT START. INT. CL. 36. REG. 2-18-1986.

1,383,684. COSTBRAKER. INT. CL. 36. REG. 2-18-1986.

1,383,685. NATIONAL LISTING SERVICE NL (STYLIZED). INT. CL. 36. REG. 2-18-1986.

1,383,687. MB AND DESIGN. INT. CL. 37. REG. 2-18-1986.

1,383,689. WINTER. INT. CL. 37. REG. 2-18-1986.

1,383,690. W (STYLIZED). INT. CL. 37. REG. 2-18-1986.

1,383,692. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 2-18-1986.

1,383,693. THE EYES OF CINCINNATI (BLOCK FORM). INT. CL. 38. REG. 2-18-1986.

1,383,694. WMGV. INT. CL. 38. REG. 2-18-1986.

1,383,695. MISCELLANEOUS DESIGN. INT. CL. 38. REG. 2-18-1986.

1,383,697. WYNY. INT. CL. 38. REG. 2-18-1986.

1,383,703. ISN'T IT GREAT TO LIVE IN K-HAWK COUNTRY. INT. CL. 38. REG. 2-18-1986.

1,383,708. MISCELLANEOUS DESIGN. INT. CL. 39. REG. 2-18-1986.

1,383,709. BON BON VOYAGE. INT. CL. 39. REG. 2-18-1986.

1,383,710. MISCELLANEOUS DESIGN. INT. CL. 39. REG. 2-18-1986.

1,383,711. CAR-TEMPS (STYLIZED). INT. CL. 39. REG. 2-18-1986.

1,383,712. QUALITY WITHOUT QUESTION. INT. CL. 39. REG. 2-18-1986.

1,383,715. 1820 AND DESIGN. INT. CL. 41. REG. 2-18-1986.

1,383,731. STUMP THE DUKE. INT. CL. 41. REG. 2-18-1986.

1,383,736. RAISIN RIVER. INT. CL. 42. REG. 2-18-1986.

1,383,739. PHARMCHEM LABORATORIES, INC.. INT. CL. 42. REG. 2-18-1986.

1,383,748. EUI ELECTRONICS UNLIMITED, INC. AND DESIGN. INT. CL. 42. REG. 2-18-1986.

1,383,749. CALIFORNIA RADIO AND DESIGN. INT. CL. 42. REG. 2-18-1986.

1,383,750. COLOR FOR MEN. INT. CL. 42. REG. 2-18-1986.

1,383,751. OCS SECURITY AND DESIGN. INT. CL. 42. REG. 2-18-1986.

1,383,752. ADVANCED BED CONCEPTS AND DESIGN. INT. CL. 42. REG. 2-18-1986.

1,383,754. EL POLLO PICANTE AND DESIGN. INT. CL. 42. REG. 2-18-1986.

1,383,755. THE EYE CENTER OPHTHALMIC ASSOCIATES, P.A. AND DESIGN. INT. CL. 42. REG. 2-18-1986.

1,383,757. NATIONAL ASSOCIATION OF PROFESSIONAL UPHOLSTERERS N-A-P-U AND DESIGN. INT. CL. 42. REG. 2-18-1986.

1,383,760. BCSI YESTERDAY'S CRAFTSMANSHIP TOMORROW'S TECHNOLOGY AND DESIGN. INT. CL. 42. REG. 2-18-1986.

1,383,761. ELYSEE CAFE BOULANGERIE (STYLIZED). INT. CL. 42. REG. 2-18-1986.

1,383,766. A LICENSE TO LOOK GOOD. INT. CL. 42. REG. 2-18-1986.

1,383,767. THE QUEST BOOKSHOP, INC. (STYLIZED). INT. CL. 42. REG. 2-18-1986.

1,383,770. SANALINE. INT. CL. 42. REG. 2-18-1986.

1,383,772. COMMUNICATIONS HORIZONS. INT. CL. 42. REG. 2-18-1986.

1,383,773. GUTIERREZ RESTAURANT AND CLUB MIMOSA AND DESIGN. INT. CL. 42. REG. 2-18-1986.

1,383,775. TENDER CARE LEARNING STATIONS. INT. CL. 42. REG. 2-18-1986.

1,383,776. THE COMPANY CHEF AND DESIGN. INT. CL. 42. REG. 2-18-1986.

1,383,778. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 2-18-1986.

1,383,779. MY DADDY'S PIZZA AND DESIGN. INT. CL. 42. REG. 2-18-1986.

1,383,780. SECOND HOME STORE AND DESIGN. INT. CL. 42. REG. 2-18-1986.

1,383,781. P PEOPLES DRUG (STYLIZED). INT. CL. 42. REG. 2-18-1986.

1,383,789. TRI-STATE BLUEGRASS ASSOCIATION, INC.. U.S. CL. 200. REG. 2-18-1986.

1,383,790. PRINTER CLEAN. INT. CL. 3. REG. 2-18-1986.

1,383,791. PLATEN CLEAN. INT. CL. 3. REG. 2-18-1986.

1,383,795. THERMO-COIL AND DESIGN. INT. CL. 9. REG. 2-18-1986.

1,383,802. ACCARDI. INT. CL. 9. REG. 2-18-1986.

1,383,888. FIRE SHINE. INT. CL. 3. REG. 2-25-1986.

1,383,890. LASTING TEXTURE. INT. CL. 3. REG. 2-25-1986.

1,383,891. WINNING NAILS AND DESIGN. INT. CL. 3. REG. 2-25-1986.

1,383,892. THERMAL TOUCH. INT. CL. 3. REG. 2-25-1986.

1,383,893. PAYOT INITIALE AND DESIGN. INT. CL. 3. REG. 2-25-1986.

1,383,894. BEWARE. INT. CL. 3. REG. 2-25-1986.

1,383,896. NEW IMAGE. INT. CL. 3. REG. 2-25-1986.

1,383,897. SUDDEN SHINE. INT. CL. 3. REG. 2-25-1986.

1,383,903. UNOCAL 76 AND DESIGN. INT. CL. 4. REG. 2-25-1986.

1,383,904. LUBETITE. INT. CL. 4. REG. 2-25-1986.

1,383,906. ORAJEL SORE SPOT. INT. CL. 5. REG. 2-25-1986.

1,383,907. SORE SPOT. INT. CL. 5. REG. 2-25-1986.

1,383,908. MISCELLANEOUS DESIGN. INT. CL. 5. REG. 2-25-1986.

1,383,910. O.C.. INT. CL. 5. REG. 2-25-1986.

1,383,912. FOOTWORK. INT. CL. 5. REG. 2-25-1986.

1,383,913. MISCELLANEOUS DESIGN. INT. CL. 5. REG. 2-25-1986.

1,383,914. NUTRITIONAL FACTORS. INT. CL. 5. REG. 2-25-1986.

1,383,915. KITCHEN FRESH. INT. CL. 5. REG. 2-25-1986.

1,383,917. WHEEL-KIL. INT. CL. 5. REG. 2-25-1986.

1,383,918. NAZDEL. INT. CL. 5. REG. 2-25-1986.

1,383,919. ADAM. INT. CL. 5. REG. 2-25-1986.

1,383,922. HIGH TIME. INT. CL. 5. REG. 2-25-1986.

1,383,923. BEFRAN. INT. CL. 5. REG. 2-25-1986.

1,383,924. BUGG-S-TOUGH (STYLIZED). INT. CL. 5. REG. 2-25-1986.

1,383,925. BRADLEY EXTERMINATING INSECT BOMB. INT. CL. 5. REG. 2-25-1986.

1,383,929. SPORTEX. INT. CL. 5. REG. 2-25-1986.

1,383,931. URIGARD AC. INT. CL. 5. REG. 2-25-1986.

1,383,932. EXPED. INT. CL. 5. REG. 2-25-1986.

1,383,934. PEDICULEX. INT. CL. 5. REG. 2-25-1986.

1,383,935. URIGEL. INT. CL. 5. REG. 2-25-1986.

1,384,043. SUN WORKSTATION AND DESIGN. INT. CL. 9. REG. 2-25-1986.

1,384,472. SUNWALL. INT. CL. 27. REG. 2-25-1986.

1,384,745. THE PICKET FENCE. INT. CL. 42. REG. 2-25-1986.

1,384,941. COMOXOL. INT. CL. 5. REG. 3-4-1986.

1,385,031. PARADOX. INT. CL. 9. REG. 3-4-1986.

1,385,083. EXPERTEACH. INT. CL. 9. REG. 3-4-1986.

1,385,085. CHROMPRES (STYLIZED). INT. CL. 9. REG. 3-4-1986.

1,385,089. HARD-SCOPE. INT. CL. 9. REG. 3-4-1986.

1,385,090. SQL*CALC. INT. CL. 9. REG. 3-4-1986.

1,385,094. IMAGEMANAGER. INT. CL. 9. REG. 3-4-1986.

1,385,095. NUTRIKON. INT. CL. 9. REG. 3-4-1986.

1,385,100. ARIES. INT. CL. 9. REG. 3-4-1986.

1,385,101. PISCES. INT. CL. 9. REG. 3-4-1986.

1,385,102. LEO. INT. CL. 9. REG. 3-4-1986.

1,385,107. PLASTI-CASH. INT. CL. 9. REG. 3-4-1986.

1,385,109. SATRON AND DESIGN. INT. CL. 9. REG. 3-4-1986.

1,385,117. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 3-4-1986.

1,385,118. WEST COAST METRIC INC.. INT. CLS. 9, 11, 12, 17 AND 20. REG. 3-4-1986.

1,385,121. PEHAHAFT. INT. CL. 10. REG. 3-4-1986.

1,385,123. BIOMAGNETICS. INT. CL. 10. REG. 3-4-1986.

1,385,125. COATASUL. INT. CL. 10. REG. 3-4-1986.

1,385,127. MY SPOT. INT. CL. 10. REG. 3-4-1986.

1,385,133. ULTRA AND DESIGN. INT. CL. 11. REG. 3-4-1986.

1,385,134. SHIRES. INT. CLS. 11 AND 19. REG. 3-4-1986.

1,385,138. STACK. INT. CL. 11. REG. 3-4-1986.

1,385,140. TR75. INT. CL. 11. REG. 3-4-1986.

1,385,141. MISCELLANEOUS DESIGN. INT. CL. 11. REG. 3-4-1986.

1,385,142. MISCELLANEOUS DESIGN. INT. CL. 11. REG. 3-4-1986.

1,385,146. WESTERN SERIES AND DESIGN. INT. CL. 11. REG. 3-4-1986.

1,385,150. MAXLIFE AND DESIGN. INT. CL. 12. REG. 3-4-1986.

1,385,151. HOPE WHISPER. INT. CL. 12. REG. 3-4-1986.

1,385,152. DORMAN CENTER. INT. CL. 12. REG. 3-4-1986.

1,385,153. UNDERCOVER. INT. CL. 12. REG. 3-4-1986.

1,385,154. MITSUTEX. INT. CL. 12. REG. 3-4-1986.

1,385,155. WETJET AND DESIGN. INT. CL. 12. REG. 3-4-1986.

1,385,158. TRIM-A-SHIELD. INT. CL. 12. REG. 3-4-1986.

1,385,159. GENTRY. INT. CL. 12. REG. 3-4-1986.

1,385,161. TROJAN. INT. CL. 12. REG. 3-4-1986.

1,385,165. ON THE TOWN AND DESIGN. INT. CLS. 12 AND 20. REG. 3-4-1986.

1,385,166. EIFFEL. INT. CL. 12. REG. 3-4-1986.

1,385,167. QUICK DISC. INT. CL. 12. REG. 3-4-1986.

1,385,169. COVENTRY HOMES AND DESIGN. INT. CL. 12. REG. 3-4-1986.

1,385,171. COSMOPOLITAN BY VOGUE AND DESIGN. INT. CL. 12. REG. 3-4-1986.

1,385,172. LIL' JOE. INT. CL. 12. REG. 3-4-1986.

1,385,173. ARGOSY. INT. CL. 12. REG. 3-4-1986.

1,385,175. LION LOAD. INT. CL. 13. REG. 3-4-1986.

1,385,177. SPLATMASTER. INT. CL. 13. REG. 3-4-1986.

1,385,181. LETTERS MEDAL AND DESIGN. INT. CL. 14. REG. 3-4-1986.

1,385,187. ANNIVERSARY DUETS. INT. CL. 14. REG. 3-4-1986.

1,385,188. SURFWATCH. INT. CL. 14. REG. 3-4-1986.

1,385,189. COMMONWEALTH PARK AND DESIGN. INT. CL. 14. REG. 3-4-1986.

1,385,190. JELLIES. INT. CL. 14. REG. 3-4-1986.

1,385,192. PETRILLO GUITARS INC AND DESIGN. INT. CL. 15. REG. 3-4-1986.

1,385,194. HUGGER. INT. CL. 15. REG. 3-4-1986.

1,385,195. BARETTA. INT. CL. 15. REG. 3-4-1986.

1,385,196. DEDICATED TO ACHIEVING THE HIGHEST LEVEL OF PROFESSIONALISM. INT. CL. 16. REG. 3-4-1986.

1,385,197. MOVING LEARNING ACTION PACK. INT. CL. 16. REG. 3-4-1986.

1,385,198. CAREER ACTION PACK. INT. CL. 16. REG. 3-4-1986.

1,385,199. IN BRIEF. INT. CLS. 16 AND 18. REG. 3-4-1986.

1,385,200. JOTTO (STYLIZED). INT. CL. 16. REG. 3-4-1986.

1,385,204. REGENERATION. INT. CL. 16. REG. 3-4-1986.

1,385,205. LEGALPAC. INT. CL. 16. REG. 3-4-1986.

1,385,206. MB NOVAPLI 342 M AND DESIGN. INT. CL. 16. REG. 3-4-1986.

1,385,207. WHOLE MIND SYSTEM. INT. CL. 16. REG. 3-4-1986.

1,385,209. MASCOT AMERICA AND DESIGN. INT. CL. 16. REG. 3-4-1986.

1,385,210. SERVCOM. INT. CL. 16. REG. 3-4-1986.

1,385,212. LIBRA. INT. CL. 16. REG. 3-4-1986.

1,385,213. ET400. INT. CL. 16. REG. 3-4-1986.

1,385,214. LIBRA PLUS. INT. CL. 16. REG. 3-4-1986.

1,385,215. RUSSELL 3000. INT. CL. 16. REG. 3-4-1986.

1,385,218. INSTATAK. INT. CL. 17. REG. 3-4-1986.

1,385,223. SPEC 3000. INT. CL. 17. REG. 3-4-1986.

1,385,227. HUNTER DOUGLAS. INT. CL. 17. REG. 3-4-1986.

1,385,228. TANDEM BAGS OF CALIFORNIA AND DESIGN. INT. CL. 18. REG. 3-4-1986.

1,385,229. JULES. INT. CLS. 18 AND 25. REG. 3-4-1986.

1,385,236. K2 K2 (STYLIZED). INT. CLS. 18 AND 25. REG. 3-4-1986.

1,385,239. GRANOLITE. INT. CL. 19. REG. 3-4-1986.

1,385,240. STORMCLOUD. INT. CL. 19. REG. 3-4-1986.

1,385,241. SAF & DRI. INT. CL. 19. REG. 3-4-1986.

1,385,242. HI HEATHER-STONE (STYLIZED). INT. CL. 19. REG. 3-4-1986.

1,385,243. HI HEATHER-SLATE (STYLIZED). INT. CL. 19. REG. 3-4-1986.

1,385,246. VENTURA. INT. CL. 19. REG. 3-4-1986.

1,385,248. TRANS-TEX. INT. CL. 20. REG. 3-4-1986.

1,385,253. BLOCKBAG. INT. CL. 22. REG. 3-4-1986.

1,385,259. LINES THE NATION (STYLIZED). INT. CL. 24. REG. 3-4-1986.

1,385,261. STRINGS TOO. INT. CL. 24. REG. 3-4-1986.

1,385,262. MOOD CLOTHS. INT. CL. 24. REG. 3-4-1986.

1,385,264. OCEAN ATLANTIC. INT. CL. 25. REG. 3-4-1986.

1,385,266. HALLEYS COMET. INT. CL. 25. REG. 3-4-1986.

1,385,269. CAYMAN AND DESIGN. INT. CL. 25. REG. 3-4-1986.

1,385,270. EMEDOS AND DESIGN. INT. CL. 25. REG. 3-4-1986.

1,385,271. LEE BIRD. INT. CL. 25. REG. 3-4-1986.

1,385,272. GAVROCHE. INT. CL. 25. REG. 3-4-1986.

1,385,274. F FINTEX LONDON AND DESIGN. INT. CL. 25. REG. 3-4-1986.

1,385,277. JFLAYVORS (STYLIZED). INT. CL. 25. REG. 3-4-1986.

1,385,278. BRIARCLIFF. INT. CL. 25. REG. 3-4-1986.

1,385,280. NATURALLY ME. INT. CL. 25. REG. 3-4-1986.

1,385,283. ERSTE. INT. CL. 25. REG. 3-4-1986.

1,385,284. 08DY'S RODEO (STYLIZED). INT. CL. 25. REG. 3-4-1986.

1,385,285. ANTARCTICA. INT. CL. 25. REG. 3-4-1986.

1,385,287. KOMFORT/KNIT. INT. CL. 25. REG. 3-4-1986.

1,385,288. BEAVER TAILS AND DESIGN. INT. CL. 25. REG. 3-4-1986.

1,385,291. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 3-4-1986.

1,385,292. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 3-4-1986.

1,385,293. B-KUZ. INT. CL. 25. REG. 3-4-1986.

1,385,294. O'SULLIVAN'S. INT. CL. 25. REG. 3-4-1986.

1,385,295. RECTANGLE AND DESIGN. INT. CL. 25. REG. 3-4-1986.

1,385,296. TRANSIT COMPANY (STYLIZED). INT. CL. 25. REG. 3-4-1986.

1,385,297. SUBWAY SYSTEM AND DESIGN. INT. CL. 25. REG. 3-4-1986.

1,385,298. S.R. MAX AND DESIGN. INT. CL. 25. REG. 3-4-1986.

1,385,299. SHIRT CLUB AND DESIGN. INT. CL. 25. REG. 3-4-1986.

1,385,300. PANDAMONIUM (STYLIZED). INT. CL. 25. REG. 3-4-1986.

1,385,302. ADVANTAGE. INT. CL. 25. REG. 3-4-1986.

1,385,305. COME SEE AND DESIGN. INT. CL. 25. REG. 3-4-1986.

1,385,306. SCREEN PRINCE. INT. CL. 25. REG. 3-4-1986.

1,385,307. CARLO VITTORIO. INT. CL. 25. REG. 3-4-1986.

1,385,308. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 3-4-1986.

1,385,310. IRONWEIGHT. INT. CL. 25. REG. 3-4-1986.

1,385,311. LAW SUIT. INT. CL. 25. REG. 3-4-1986.

1,385,312. ROYAL CRESCENT. INT. CL. 27. REG. 3-4-1986.

1,385,314. ULTRAFLOR CUSTOM CRAFTED DESIGNS. INT. CL. 27. REG. 3-4-1986.

1,385,317. MISCELLANEOUS DESIGN. INT. CL. 28. REG. 3-4-1986.

1,385,320. CAT FISHIN' AND DESIGN. INT. CL. 28. REG. 3-4-1986.

1,385,322. WUZZLES. INT. CL. 28. REG. 3-4-1986.

1,385,323. SPIN-A-WHIRL. INT. CL. 28. REG. 3-4-1986.

1,385,325. THE HAPPY HERMIT AND DESIGN. INT. CL. 28. REG. 3-4-1986.

1,385,326. BATTLIN' BELT. INT. CL. 28. REG. 3-4-1986.

1,385,327. SUSPECT. INT. CL. 28. REG. 3-4-1986.

1,385,329. CUTTHROATS. INT. CL. 28. REG. 3-4-1986.

1,385,330. FRESH FRY. INT. CLS. 29 AND 30. REG. 3-4-1986.

1,385,331. MISCELLANEOUS DESIGN. INT. CL. 29. REG. 3-4-1986.

1,385,333. JOLIE DEMOISELLE. INT. CL. 29. REG. 3-4-1986.

1,385,334. PASTOSA. INT. CL. 29. REG. 3-4-1986.

1,385,335. MONTEREY OMELETTE. INT. CL. 29. REG. 3-4-1986.

1,385,338. HAWAIIAN ALOHA TRADING CO. AND DESIGN. INT. CL. 29. REG. 3-4-1986.

1,385,339. SCALABOKO. INT. CL. 29. REG. 3-4-1986.

1,385,340. TERRINADES. INT. CL. 29. REG. 3-4-1986.

1,385,342. ORIGINAL COLONIAL 13 BEAN SOUP MIX AND DESIGN. INT. CL. 29. REG. 3-4-1986.

1,385,343. STAGG FAMOUS BEANS (STYLIZED). INT. CL. 29. REG. 3-4-1986.

1,385,348. STICK A' DYNAMITE. INT. CL. 29. REG. 3-4-1986.

1,385,349. ALL-AROUND GROUND. INT. CL. 29. REG. 3-4-1986.

1,385,351. AMERIGRAN CHEWY GRANOLA AND DESIGN. INT. CL. 30. REG. 3-4-1986.

1,385,352. LIL' GIANT. INT. CL. 30. REG. 3-4-1986.

1,385,353. ITZA-PIE. INT. CL. 30. REG. 3-4-1986.

1,385,354. PAMPAS. INT. CL. 30. REG. 3-4-1986.

1,385,355. TD TEXAS DUET (STYLIZED). INT. CL. 30. REG. 3-4-1986.

1,385,356. ORIGINAL CHOCOLATE LIQUOR BOTTLES. INT. CL. 30. REG. 3-4-1986.

1,385,359. MAYNARDS AND DESIGN. INT. CL. 30. REG. 3-4-1986.

1,385,360. GUYLIAN (STYLIZED). INT. CL. 30. REG. 3-4-1986.

1,385,362. COFFEE ONE AND DESIGN. INT. CLS. 30 AND 42. REG. 3-4-1986.

1,385,363. DOM CAFE. INT. CLS. 30 AND 33. REG. 3-4-1986.

1,385,364. FRENCH QUARTER. INT. CL. 30. REG. 3-4-1986.

1,385,365. PUDDING POCKETS. INT. CL. 30. REG. 3-4-1986.

1,385,366. ADDADASH. INT. CL. 30. REG. 3-4-1986.

1,385,370. NATURE'S FINEST. INT. CL. 31. REG. 3-4-1986.

1,385,374. DOLE AND DESIGN. INT. CL. 31. REG. 3-4-1986.

1,385,375. SUN PACIFIC. INT. CL. 31. REG. 3-4-1986.

1,385,377. VENDETTA ROSE (STYLIZED). INT. CL. 31. REG. 3-4-1986.

1,385,378. MISCELLANEOUS DESIGN. INT. CL. 31. REG. 3-4-1986.

1,385,382. MISCELLANEOUS DESIGN. INT. CL. 32. REG. 3-4-1986.

1,385,383. SETZ-BRAU (BLOCK FORM). INT. CL. 32. REG. 3-4-1986.

1,385,385. CALIFORNIA SWEAT. INT. CL. 32. REG. 3-4-1986.

1,385,386. DELICADE. INT. CL. 32. REG. 3-4-1986.

1,385,387. WISTFUL WAIKIKI. INT. CL. 32. REG. 3-4-1986.

1,385,390. CHATEAU FONROQUE (STYLIZED). INT. CL. 33. REG. 3-4-1986.

1,385,391. JACQUES BOUCHARD AND DESIGN. INT. CL. 33. REG. 3-4-1986.

1,385,393. REDWOOD HILLS. INT. CL. 33. REG. 3-4-1986.

1,385,397. A DIVINE WHITE WINE. INT. CL. 33. REG. 3-4-1986.

1,385,398. CUVEE DUC D'AIGUILLON. INT. CL. 33. REG. 3-4-1986.

1,385,400. LARIOS. INT. CL. 33. REG. 3-4-1986.

1,385,403. HIRAM WALKER CIDER MILL W AND DESIGN. INT. CL. 33. REG. 3-4-1986.

1,385,405. BOTTLED ART. INT. CL. 33. REG. 3-4-1986.

1,385,406. CHIQUITO (STYLIZED). INT. CL. 34. REG. 3-4-1986.

1,385,407. T-SHIRTS + AND DESIGN. INT. CLS. 35 AND 42. REG. 3-4-1986.

1,385,408. T-SHIRTS PLUS. INT. CLS. 35 AND 42. REG. 3-4-1986.

1,385,410. GOLD COUNTRY MONEY USA (STYLIZED). INT. CL. 35. REG. 3-4-1986.

1,385,411. HCL AND DESIGN. INT. CL. 35. REG. 3-4-1986.

1,385,412. INTERRMAP. INT. CL. 35. REG. 3-4-1986.

1,385,413. OSCAR. INT. CL. 35. REG. 3-4-1986.

1,385,414. ECONOTAX THE TAX PROFESSIONALS AND DESIGN. INT. CL. 35. REG. 3-4-1986.

1,385,415. SPRING BREAK. INT. CL. 35. REG. 3-4-1986.

1,385,417. MISCELLANEOUS DESIGN. INT. CL. 35. REG. 3-4-1986.

1,385,419. PINCH OR POUND AND DESIGN. INT. CL. 35. REG. 3-4-1986.

1,385,422. PURCHASE OPTION PLAN AND DESIGN. INT. CL. 35. REG. 3-4-1986.

1,385,423. THE TOUCH. INT. CL. 35. REG. 3-4-1986.

1,385,424. WEST COAST METRIC INC.. INT. CL. 35. REG. 3-4-1986.

1,385,428. ARCUS. INT. CLS. 36 AND 42. REG. 3-4-1986.

1,385,429. RESPONSIVE LIFE. INT. CL. 36. REG. 3-4-1986.

1,385,430. VETERANS GREEN AND DESIGN. INT. CLS. 36 AND 41. REG. 3-4-1986.

1,385,431. VETERANS GARDENS AND DESIGN. INT. CLS. 36 AND 41. REG. 3-4-1986.

1,385,432. VETERANS VISTA AND DESIGN. INT. CLS. 36 AND 41. REG. 3-4-1986.

1,385,433. PRIME PASSBOOK. INT. CL. 36. REG. 3-4-1986.

1,385,434. ALABAMA FEDERAL AND DESIGN. INT. CL. 36. REG. 3-4-1986.

1,385,435. BROOKFIELD ASSOCIATES, LTD. (BLOCK FORM). INT. CL. 36. REG. 3-4-1986.

1,385,436. YOUR FUTURE IS OUR FUTURE.. INT. CL. 36. REG. 3-4-1986.

1,385,437. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 3-4-1986.

1,385,440. WE'RE IN BANKING FOR YOU. INT. CL. 36. REG. 3-4-1986.

1,385,441. JERRY'S KIDS. INT. CL. 36. REG. 3-4-1986.

1,385,442. HOP-A-THON. INT. CL. 36. REG. 3-4-1986.

1,385,443. TEC. INT. CL. 36. REG. 3-4-1986.

1,385,444. STEP. INT. CL. 36. REG. 3-4-1986.

1,385,445. SILVER RESERVE. INT. CL. 36. REG. 3-4-1986.

1,385,446. BM BANK OF MARYLAND AND DESIGN. INT. CL. 36. REG. 3-4-1986.

1,385,447. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 3-4-1986.

1,385,448. MISCELLANEOUS DESIGN. INT. CLS. 36 AND 39. REG. 3-4-1986.

1,385,449. HORSESHOE BAY AND DESIGN. INT. CLS. 36 AND 39. REG. 3-4-1986.

1,385,451. MISCELLANEOUS DESIGN. INT. CLS. 37 AND 42. REG. 3-4-1986.

1,385,452. PACE CONSTRUCTION CORPORATION. INT. CLS. 37 AND 42. REG. 3-4-1986.

1,385,453. MYM AND DESIGN. INT. CL. 37. REG. 3-4-1986.

1,385,454. 10 MIN OILERY AND DESIGN. INT. CL. 37. REG. 3-4-1986.

1,385,457. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 3-4-1986.

1,385,460. INRECON TOTAL RESTORATION SYSTEM AND DESIGN. INT. CL. 37. REG. 3-4-1986.

1,385,462. WHERE THE STARS ARE. INT. CL. 38. REG. 3-4-1986.

1,385,463. TELEX/PEDITERS. INT. CL. 38. REG. 3-4-1986.

1,385,464. KGRZ. INT. CL. 38. REG. 3-4-1986.

1,385,465. WESC. INT. CL. 38. REG. 3-4-1986.

1,385,468. KAGI. INT. CL. 38. REG. 3-4-1986.

1,385,470. WKQX. INT. CL. 38. REG. 3-4-1986.

1,385,471. ELAN AND DESIGN. INT. CL. 39. REG. 3-4-1986.

1,385,472. ELAN AND DESIGN. INT. CL. 39. REG. 3-4-1986.

1,385,473. MARSANS. INT. CL. 39. REG. 3-4-1986.

1,385,474. VOYAGES INTERNATIONAL. INT. CL. 39. REG. 3-4-1986.

1,385,475. SEA TOW AND DESIGN. INT. CL. 39. REG. 3-4-1986.

1,385,476. CRAWFORD TOURS. INT. CL.. 39. REG. 3-4-1986.

1,385,478. FREIGHTSAVER. INT. CL. 39. REG. 3-4-1986.

1,385,480. ONE LESS THING TO WORRY ABOUT. INT. CL. 39. REG. 3-4-1986.

1,385,481. RENT-A-GEM. INT. CL. 39. REG. 3-4-1986.

1,385,482. THE ART OF TRAVEL. INT. CL. 39. REG. 3-4-1986.

1,385,483. THURSTON MOTOR LINES INC. TML AND DESIGN. INT. CL. 39. REG. 3-4-1986.

1,385,484. ARBONITE. INT. CL. 40. REG. 3-4-1986.

1,385,489. DRUMMER. INT. CL. 41. REG. 3-4-1986.

1,385,490. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 3-4-1986.

1,385,492. NPO. INT. CL. 41. REG. 3-4-1986.

1,385,494. TODAYS LITTLE DREAM AND DESIGN. INT. CL. 41. REG. 3-4-1986.

1,385,496. U2. INT. CL. 41. REG. 3-4-1986.

1,385,498. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 3-4-1986.

1,385,500. PLOWFEST '88. INT. CL. 41. REG. 3-4-1986.

1,385,501. TRAFFIC DOCTOR. INT. CL. 41. REG. 3-4-1986.

1,385,502. AMCRA AND DESIGN. INT. CL. 41. REG. 3-4-1986.

1,385,503. THE MILLION DOLLAR LOOK (STYLIZED). INT. CL. 41. REG. 3-4-1986.

1,385,504. MYSTERIES A LA CARTE. INT. CL. 41. REG. 3-4-1986.

1,385,505. IVORY. INT. CL. 41. REG. 3-4-1986.

1,385,506. R RADIANT AND DESIGN. INT. CL. 41. REG. 3-4-1986.

1,385,509. UPSTAIRS AND DESIGN. INT. CL. 42. REG. 3-4-1986.

1,385,512. PERIDATA INTERNATIONAL. INT. CL. 42. REG. 3-4-1986.

1,385,515. PH AND DESIGN. INT. CL. 42. REG. 3-4-1986.

1,385,519. GRAN GELATO AUTHENTIC ITALIAN ICE CREAM GG AND DESIGN. INT. CL. 42. REG. 3-4-1986.

1,385,523. PICK YOUR PART AND DESIGN. INT. CL. 42. REG. 3-4-1986.

1,385,524. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 3-4-1986.

1,385,525. BHN AND DESIGN. INT. CL. 42. REG. 3-4-1986.

1,385,526. ST. CLAIR'S CROSSING AND DESIGN. INT. CL. 42. REG. 3-4-1986.

1,385,527. URBAN SURVIVAL. INT. CL. 42. REG. 3-4-1986.

1,385,528. FORMAL TIMES USA. INT. CL. 42. REG. 3-4-1986.

1,385,530. ELYSEE BOULANGERIE (STYLIZED). INT. CL. 42. REG. 3-4-1986.

1,385,531. GLORIOUS CAFE. INT. CL. 42. REG. 3-4-1986.

1,385,532. POLAGRE'. INT. CL. 42. REG. 3-4-1986.

1,385,534. GAMES BY JAMES AND DESIGN. INT. CL. 42. REG. 3-4-1986.

1,385,535. THE LASER CONNECTION AND DESIGN. INT. CL. 42. REG. 3-4-1986.

1,385,536. INDEX CHEMICUS ONLINE. INT. CL. 42. REG. 3-4-1986.

1,385,537. VISION SURGERY CENTER AND DESIGN. INT. CL. 42. REG. 3-4-1986.

1,385,538. THERE'S NO BETTER CHOICE. INT. CL. 42. REG. 3-4-1986.

1,385,541. THE BAYOU COOKERY. INT. CL. 42. REG. 3-4-1986.

1,385,542. BAJA LOUIE'S MEXICAN GRILL & CANTINA AND DESIGN. INT. CL. 42. REG. 3-4-1986.

1,385,543. TECHCENTRAL. INT. CL. 42. REG. 3-4-1986.

1,385,547. SOFT SPOT. INT. CL. 42. REG. 3-4-1986.

1,385,549. BAY STREET (STYLIZED). INT. CL. 42. REG. 3-4-1986.

1,385,550. U DESIGN (STYLIZED). INT. CL. 42. REG. 3-4-1986.

1,385,557. WEATHERWISE. INT. CL. 42. REG. 3-4-1986.

1,385,561. TIDBIT ALLEY. INT. CL. 42. REG. 3-4-1986.

1,385,563. PANACHE. INT. CL. 42. REG. 3-4-1986.

1,385,564. EAGER BEAVER AND DESIGN. INT. CL. 42. REG. 3-4-1986.

1,385,569. JUST FOR MEN. INT. CL. 3. REG. 3-4-1986.

1,385,570. RAINFLO. INT. CL. 9. REG. 3-4-1986.

1,385,572. SPEEDEDIT. INT. CL. 9. REG. 3-4-1986.

1,385,573. MISCELLANEOUS DESIGN. INT. CL. 12. REG. 3-4-1986.

1,385,574. MUTUAL FUND INVESTING. INT. CL. 16. REG. 3-4-1986.

1,385,576. MINORITIES AND WOMEN IN BUSINESS. INT. CL. 16. REG. 3-4-1986.

1,385,578. JUNIOR BIBLE QUIZ (STYLIZED). INT. CL. 28. REG. 3-4-1986.

1,385,579. SKI-SLING. INT. CL. 28. REG. 3-4-1986.

1,385,581. CORPORATE ELECTRONIC PUBLISHING SYSTEMS. INT. CL. 35. REG. 3-4-1986.

1,385,583. WALTERS CM. INT. CL. 37. REG. 3-4-1986.

1,385,584. RESOR-TV (STYLIZED). INT. CL. 38. REG. 3-4-1986.

1,385,587. FAMILY SOX SHOPPE (STYLIZED). INT. CL. 42. REG. 3-4-1986.

1,385,589. THE MOUNTAIN CONFERENCE CENTER. INT. CL. 42. REG. 3-4-1986.

1,385,590. SOFOS. INT. CL. 42. REG. 3-4-1986.

1,385,591. ARBOR TRACKING SYSTEM. INT. CL. 42. REG. 3-4-1986.

1,385,592. WAFFLE INTERNATIONAL. INT. CL. 42. REG. 3-4-1986.

1,385,593. TESTRON. INT. CLS. 1, 2, 3, 4 AND 5. REG. 3-11-1986.

1,385,598. THE WORLD OF BALLY. INT. CLS. 1, 3, 4, 6, 14, 18, 21 AND 25. REG. 3-11-1986.

1,385,599. ALPHA AND DESIGN. INT. CLS. 1, 2, 3, 4 AND 5. REG. 3-11-1986.

1,385,606. BIO-ENDO. INT. CL. 1. REG. 3-11-1986.

1,385,607. EFLAB AND DESIGN. INT. CL. 1. REG. 3-11-1986.

1,385,608. "ATOMSOLVE". INT. CL. 1. REG. 3-11-1986.

1,385,611. PENNZOIL PENNZ-GUARD "THE SHIELD OF PROTECTION" AND DESIGN. INT. CLS. 1, 2 AND 3. REG. 3-11-1986.

1,385,613. MYCOTECT (STYLIZED). INT. CL. 1. REG. 3-11-1986.

1,385,615. GUILCOTE. INT. CL. 1. REG. 3-11-1986.

1,385,616. BREGOIL SPONGE. INT. CL. 1. REG. 3-11-1986.

1,385,618. SOMAT. INT. CL. 1. REG. 3-11-1986.

1,385,621. FIBER FITNESS. INT. CL. 1. REG. 3-11-1986.

1,385,623. EXPRESS-BLOT. INT. CL. 1. REG. 3-11-1986.

1,385,628. D-MATE. INT. CL. 1. REG. 3-11-1986.

1,385,632. STYLE COAT. INT. CL. 2. REG. 3-11-1986.

1,385,634. ANVIL AND DESIGN. INT. CLS. 2 AND 17. REG. 3-11-1986.

1,385,637. CASTITE. INT. CL. 2. REG. 3-11-1986.

1,385,640. UNIQUE SUDS AND DESIGN. INT. CL. 3. REG. 3-11-1986.

1,385,645. CASA SPA. INT. CL. 3. REG. 3-11-1986.

1,385,646. E.N.D.'S. INT. CL. 3. REG. 3-11-1986.

1,385,650. SAKARI. INT. CL. 3. REG. 3-11-1986.

1,385,651. CHINA SATIN. INT. CL. 3. REG. 3-11-1986.

1,385,652. ETISSE. INT. CL. 3. REG. 3-11-1986.

1,385,653. OPTION FIVE WAVE. INT. CL. 3. REG. 3-11-1986.

1,385,654. SHADE AND DESIGN. INT. CL. 3. REG. 3-11-1986.

1,385,656. SUKARA MASSAGE CREAM AND DESIGN. INT. CL. 3. REG. 3-11-1986.

1,385,657. EVASION AND DESIGN. INT. CL. 3. REG. 3-11-1986.

1,385,658. NAIL KEEPER. INT. CL. 3. REG. 3-11-1986.

1,385,660. LES COLOMBES D'OR. INT. CL. 3. REG. 3-11-1986.

1,385,662. DEVINE NAILS, INC.. INT. CL. 3. REG. 3-11-1986.

1,385,665. PRO-SEAL. INT. CL. 3. REG. 3-11-1986.

1,385,666. CRICKETEER. INT. CL. 3. REG. 3-11-1986.

1,385,667. ENERGIE. INT. CL. 3. REG. 3-11-1986.

1,385,668. SOMETHING DIFFERENT. INT. CL. 3. REG. 3-11-1986.

1,385,669. COCO CHANEL AND DESIGN. INT. CL. 3. REG. 3-11-1986.

1,385,673. AHAVA. INT. CL. 3. REG. 3-11-1986.

1,385,674. SOFIX. INT. CL. 3. REG. 3-11-1986.

1,385,675. LEVER 2000. INT. CL. 3. REG. 3-11-1986.

1,385,677. RAIN & SHINE. INT. CL. 3. REG. 3-11-1986.

1,385,679. NEW ZEALAND MIRACLE. INT. CL. 3. REG. 3-11-1986.

1,385,681. SUNDANCE. INT. CL. 3. REG. 3-11-1986.

1,385,682. HOT GOSSIP (STYLIZED). INT. CL. 3. REG. 3-11-1986.

1,385,685. ATTENTION. INT. CL. 3. REG. 3-11-1986.

1,385,686. J.R.T.. INT. CL. 3. REG. 3-11-1986.

1,385,687. SPECTRUM. INT. CL. 3. REG. 3-11-1986.

1,385,691. CARNIDEX. INT. CL. 5. REG. 3-11-1986.

1,385,692. BEPADIN. INT. CL. 5. REG. 3-11-1986.

1,385,694. NOTROPIL. INT. CL. 5. REG. 3-11-1986.

1,385,700. PROFEN. INT. CL. 5. REG. 3-11-1986.

1,385,701. VITALABS, INC.. INT. CL. 5. REG. 3-11-1986.

1,385,703. MISCELLANEOUS DESIGN. INT. CL. 3. REG. 3-11-1986.

1,385,705. YAMBOLAP. INT. CLS. 5 AND 31. REG. 3-11-1986.

1,385,706. SOLMIN. INT. CL. 5. REG. 3-11-1986.

1,385,709. INTEFLORA. INT. CL. 5. REG. 3-11-1986.

1,385,710. CYSTICIDE. INT. CL. 5. REG. 3-11-1986.

1,385,711. FIBER MAX. INT. CL. 5. REG. 3-11-1986.

1,385,715. HERPOXIN. INT. CL. 5. REG. 3-11-1986.

1,385,719. PARA-PREMISE. INT. CL. 5. REG. 3-11-1986.

1,385,723. SURBRONC. INT. CL. 5. REG. 3-11-1986.

1,385,727. CUSHION-LOCK. INT. CLS. 6 AND 19. REG. 3-11-1986.

1,385,729. UNI-RACK. INT. CL. 6. REG. 3-11-1986.

1,385,730. CHRISTMAS EVE. INT. CLS. 6, 16, 21, 26 AND 28. REG. 3-11-1986.

1,385,735. STARMIX AND DESIGN. INT. CLS. 7, 11 AND 21. REG. 3-11-1986.

1,385,736. MINI WRECKER AND DESIGN. INT. CL. 7. REG. 3-11-1986.

1,385,738. TTE AND DESIGN. INT. CLS. 7 AND 9. REG. 3-11-1986.

1,385,740. IFS AND DESIGN. INT. CL. 7. REG. 3-11-1986.

1,385,746. FLOW PRO (STYLIZED). INT. CL. 7. REG. 3-11-1986.

1,385,749. MISCELLANEOUS DESIGN. INT. CLS. 7 AND 37. REG. 3-11-1986.

1,385,750. A ARTISAN AND DESIGN. INT. CL. 7. REG. 3-11-1986.

1,385,752. STELLAR TOUCH AND DESIGN. INT. CL. 7. REG. 3-11-1986.

1,385,755. TRACKBOT. INT. CL. 7. REG. 3-11-1986.

1,385,756. SY-TEC (STYLIZED). INT. CL. 7. REG. 3-11-1986.

1,385,757. SERVCUT. INT. CL. 7. REG. 3-11-1986.

1,385,760. RAPID TITAN. INT. CL. 8. REG. 3-11-1986.

1,385,762. SEAL-QWIK I. INT. CL. 8. REG. 3-11-1986.

1,385,763. SEAL-QWIK I AND DESIGN. INT. CL. 8. REG. 3-11-1986.

1,385,764. DENT FIX AND DESIGN. INT. CL. 8. REG. 3-11-1986.

1,385,765. UFO BY SAFILO (STYLIZED). INT. CL. 9. REG. 3-11-1986.

1,385,766. UFO PLUS BY SAFILO (STYLIZED). INT. CL. 9. REG. 3-11-1986.

1,385,767. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 3-11-1986.

1,385,768. PLAX. INT. CL. 9. REG. 3-11-1986.

1,385,771. LANSPLICE. INT. CL. 9. REG. 3-11-1986.

1,385,773. HYPNO-ASTROLOGY. INT. CL. 9. REG. 3-11-1986.

1,385,776. PRISM-VISION. INT. CL. 9. REG. 3-11-1986.

1,385,777. MAGIX/V. INT. CL. 9. REG. 3-11-1986.

1,385,779. G (STYLIZED). INT. CLS. 9 AND 41. REG. 3-11-1986.

1,385,780. AXO AND DESIGN. INT. CL. 9. REG. 3-11-1986.

1,385,781. MINI FON (BLOCK FORM). INT. CL. 9. REG. 3-11-1986.

1,385,782. PICTURE PAINTER. INT. CL. 9. REG. 3-11-1986.

1,385,783. DIMENSION 3. INT. CLS. 9 AND 30. REG. 3-11-1986.

1,385,784. EDITIT (STYLIZED). INT. CL. 9. REG. 3-11-1986.

1,385,785. WRITIT (STYLIZED). INT. CL. 9. REG. 3-11-1986.

1,385,786. CWC. INT. CL. 9. REG. 3-11-1986.

1,385,790. TELON AND DESIGN. INT. CL. 9. REG. 3-11-1986.

1,385,792. THOMPSON TWINS AND DESIGN. INT. CLS. 9, 16, 25 AND 26. REG. 3-11-1986.

1,385,793. STAR TECH. INT. CL. 9. REG. 3-11-1986.

1,385,797. LASERPAGE (STYLIZED). INT. CLS. 9 AND 16. REG. 3-11-1986.

1,385,798. STUDIO 2. INT. CL. 9. REG. 3-11-1986.

1,385,799. FARM TABS 'TOTAL AGRI BUSINESS SYSTEMS AND DESIGN. INT. CL. 9. REG. 3-11-1986.

1,385,800. FARM TABS. INT. CL. 9. REG. 3-11-1986.

1,385,801. FARM TABS AND DESIGN. INT. CL. 9. REG. 3-11-1986.

1,385,802. TOTAL AGRI BUSINESS SYSTEMS. INT. CL. 9. REG. 3-11-1986.

1,385,803. MAESTRO MANAGER. INT. CL. 9. REG. 3-11-1986.

1,385,804. MAESTRO MANAGER AND DESIGN. INT. CL. 9. REG. 3-11-1986.

1,385,806. AMARUL. INT. CLS. 9 AND 10. REG. 3-11-1986.

1,385,807. PAMTECH. INT. CL. 9. REG. 3-11-1986.

1,385,808. PREH GRAPHIC COMMANDER. INT. CL. 9. REG. 3-11-1986.

1,385,809. W AND DESIGN. INT. CL. 9. REG. 3-11-1986.

1,385,813. NEIGT (STYLIZED). INT. CL. 9. REG. 3-11-1986.

1,385,814. SURF BUS. INT. CL. 9. REG. 3-11-1986.

1,385,815. CDI (STYLIZED). INT. CL. 9. REG. 3-11-1986.

1,385,816. ULTRA-V-BASE. INT. CL. 9. REG. 3-11-1986.

1,385,817. ATLAS (STYLIZED). INT. CL. 9. REG. 3-11-1986.

1,385,819. VIDEOPRINT. INT. CL. 9. REG. 3-11-1986.

1,385,820. STRAWBERRY SPORTS. INT. CLS. 9 AND 16. REG. 3-11-1986.

1,385,821. BUBBLE GUM BUDDIES. INT. CLS. 9 AND 16. REG. 3-11-1986.

1,385,822. STRAWBERRY SWEETIES. INT. CLS. 9 AND 16. REG. 3-11-1986.

1,385,827. BOSTON. INT. CL. 9. REG. 3-11-1986.

1,385,831. SCANSTAR-MAC (STYLIZED). INT. CL. 9. REG. 3-11-1986.

1,385,832. FORESIGHT. INT. CL. 9. REG. 3-11-1986.

1,385,836. CWC (STYLIZED). INT. CL. 9. REG. 3-11-1986.

1,385,839. SAF-T-SHIELD. INT. CL. 9. REG. 3-11-1986.

1,385,842. RINGON (STYLIZED). INT. CL. 9. REG. 3-11-1986.

1,385,843. GREAT CHALICE AND DESIGN. INT. CL. 9. REG. 3-11-1986.

1,385,844. MEMOREYES (STYLIZED). INT. CL. 9. REG. 3-11-1986.

1,385,845. ALPINE. INT. CL. 9. REG. 3-11-1986.

1,385,846. PRUACT. INT. CL. 9. REG. 3-11-1986.

1,385,848. PNEUMETRICS. INT. CL. 9. REG. 3-11-1986.

1,385,849. COUNTRY GARDEN RECORDS. INT. CL. 9. REG. 3-11-1986.

1,385,850. PERSONAL SECURITY AND DESIGN. INT. CL. 9. REG. 3-11-1986.

1,385,851. FOREX MASTER (STYLIZED). INT. CL. 9. REG. 3-11-1986.

1,385,853. QC-CALC. INT. CL. 9. REG. 3-11-1986.

1,385,854. HONOR-GARD. INT. CL. 9. REG. 3-11-1986.

1,385,858. BLITZ. INT. CL. 9. REG. 3-11-1986.

1,385,860. TELE-WELL. INT. CL. 9. REG. 3-11-1986.

1,385,862. SCANSET. INT. CL. 9. REG. 3-11-1986.

1,385,863. PACIFIC MOTION. INT. CLS. 9 AND 42. REG. 3-11-1986.

1,385,864. PROCYON. INT. CL. 9. REG. 3-11-1986.

1,385,868. CIMCON. INT. CL. 9. REG. 3-11-1986.

1,385,869. TECHNON. INT. CL. 9. REG. 3-11-1986.

1,385,870. AUDIENCE. INT. CL. 9. REG. 3-11-1986.

1,385,872. DOC (STYLIZED). INT. CL. 9. REG. 3-11-1986.

1,385,873. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 3-11-1986.

1,385,877. ETI. INT. CL. 10. REG. 3-11-1986.

1,385,881. RUSH. INT. CL. 10. REG. 3-11-1986.

1,385,883. HUMMINGBIRD. INT. CL. 10. REG. 3-11-1986.

1,385,884. EMPRESS AND DESIGN. INT. CL. 11. REG. 3-11-1986.

1,385,886. MARATHON AND DESIGN. INT. CL. 11. REG. 3-11-1986.

1,385,887. CHEM-PRO. INT. CL. 11. REG. 3-11-1986.

1,385,888. PURE TAP. INT. CL. 11. REG. 3-11-1986.

1,385,892. MISCELLANEOUS DESIGN. INT. CL. 11. REG. 3-11-1986.

1,385,893. KAT AND DESIGN. INT. CL. 11. REG. 3-11-1986.

1,385,901. HYFLO. INT. CL. 11. REG. 3-11-1986.

1,385,902. BODY/GUARDS (STYLIZED). INT. CL. 12. REG. 3-11-1986.

1,385,904. FILA (STYLIZED). INT. CL. 12. REG. 3-11-1986.

1,385,906. JOPA. INT. CLS. 12, 20, 21 AND 22. REG. 3-11-1986.

1,385,908. PRECEDENT AND DESIGN. INT. CL. 12. REG. 3-11-1986.

1,385,909. MACH I. INT. CL. 12. REG. 3-11-1986.

1,385,911. COACH AND DESIGN. INT. CL. 12. REG. 3-11-1986.

1,385,913. MISCELLANEOUS DESIGN. INT. CL. 12. REG. 3-11-1986.

1,385,914. WORKSAVER. INT. CL. 12. REG. 3-11-1986.

1,385,916. UNIFLEX. INT. CL. 12. REG. 3-11-1986.

1,385,917. PAS PIERRE A. SARRE (STYLIZED). INT. CL. 14. REG. 3-11-1986.

1,385,919. MISCELLANEOUS DESIGN. INT. CL. 14. REG. 3-11-1986.

1,385,920. DIVERSI. INT. CL. 14. REG. 3-11-1986.

1,385,921. DIVERSI (STYLIZED). INT. CL. 14. REG. 3-11-1986.

1,385,923. HOT TIMES AND DESIGN. INT. CL. 14. REG. 3-11-1986.

1,385,924. TAHITI. INT. CL. 14. REG. 3-11-1986.

1,385,925. DA VINCI (STYLIZED). INT. CL. 14. REG. 3-11-1986.

1,385,927. IMPULSE. INT. CLS. 14 AND 28. REG. 3-11-1986.

1,385,928. VITAMINS. INT. CL. 14. REG. 3-11-1986.

1,385,930. AMERICAN DRUM MFG. CO.. INT. CL. 15. REG. 3-11-1986.

1,385,932. IAN INSTRUMENTATION AND CONTROL NEWS. INT. CL. 16. REG. 3-11-1986.

1,385,933. BROCADE (STYLIZED). INT. CL. 16. REG. 3-11-1986.

1,385,934. RMG. INT. CL. 16. REG. 3-11-1986.

1,385,936. SILHOUETTE SPECIAL EDITION AND DESIGN. INT. CL. 16. REG. 3-11-1986.

1,385,937. AIR & OCEAN LINER'S (STYLIZED). INT. CL. 16. REG. 3-11-1986.

1,385,939. ROCKY MOUNTAIN RANGER. INT. CL. 16. REG. 3-11-1986.

1,385,942. STROKUMS (STYLIZED). INT. CL. 16. REG. 3-11-1986.

1,385,943. PATRICIA NIMOCKS PAPER LEAF AND DESIGN. INT. CL. 16. REG. 3-11-1986.

1,385,945. SYNERGETIC SOLUTIONS, INC. AND DESIGN. INT. CL. 16. REG. 3-11-1986.

1,385,946. RADIO HOTLINE. INT. CL. 16. REG. 3-11-1986.

1,385,947. DATAPRO MANAGEMENT OF TELECOMMUNICATIONS. INT. CL. 16. REG. 3-11-1986.

1,385,948. THE BEIGE SHEET (STYLIZED). INT. CL. 16. REG. 3-11-1986.

1,385,949. FOIL FLEX. INT. CL. 16. REG. 3-11-1986.

1,385,952. FUNLETTERS AND DESIGN. INT. CL. 16. REG. 3-11-1986.

1,385,953. THE LITTLE LUCKIES !. INT. CLS. 16, 25 AND 28. REG. 3-11-1986.

1,385,954. MERRELL SCIENTIFIC. INT. CL. 16. REG. 3-11-1986.

1,385,955. THE RESORT CONDOMINIUM INDEX CONDEX AND DESIGN. INT. CL. 16. REG. 3-11-1986.

1,385,956. FAST FORWARD. INT. CL. 16. REG. 3-11-1986.

1,385,957. TECHNOLOGY UPDATE FOR EXECUTIVES ONLY. INT. CL. 16. REG. 3-11-1986.

1,385,958. CHANGING MEN (STYLIZED). INT. CL. 16. REG. 3-11-1986.

1,385,959. GREENETREE. INT. CLS. 16 AND 21. REG. 3-11-1986.

1,385,960. THE GREAT THEYSAYER. INT. CL. 16. REG. 3-11-1986.

1,385,961. HEADA FROM THE LAND OF THINKING. INT. CL. 16. REG. 3-11-1986.

1,385,962. POLY PALS. INT. CL. 16. REG. 3-11-1986.

1,385,965. AW AND DESIGN. INT. CLS. 16, 17 AND 22. REG. 3-11-1986.

1,385,967. LUCKY PICK. INT. CL. 16. REG. 3-11-1986.

1,385,969. HORSESCOPE (STYLIZED). INT. CL. 16. REG. 3-11-1986.

1,385,971. MISCELLANEOUS DESIGN. INT. CLS. 16 AND 42. REG. 3-11-1986.

1,385,973. PENSION INVESTMENT REPORTER MONEY MARKET DIRECTORIES AND DESIGN. INT. CL. 16. REG. 3-11-1986.

1,385,974. SUPERPAGE. INT. CL. 16. REG. 3-11-1986.

1,385,975. ADAM YORK. INT. CL. 16. REG. 3-11-1986.

1,385,978. SCHOLITAIRE. INT. CL. 16. REG. 3-11-1986.

1,385,981. STRETCH N' SING WORKOUT. INT. CL. 16. REG. 3-11-1986.

1,385,982. ECOLOG. INT. CL. 16. REG. 3-11-1986.

1,385,989. POLI-FILM. INT. CL. 17. REG. 3-11-1986.

1,385,993. RY-POL. INT. CL. 17. REG. 3-11-1986.

1,385,994. CAN TEX INDUSTRIES AND DESIGN. INT. CL. 17. REG. 3-11-1986.

1,385,995. PERM-FLEX. INT. CL. 17. REG. 3-11-1986.

1,385,997. F R F.LLI RE AND DESIGN. INT. CLS. 18 AND 25. REG. 3-11-1986.

1,385,998. TP TATIANA PELLETTERIE AND DESIGN. INT. CLS. 18 AND 25. REG. 3-11-1986.

1,386,003. ALOPEX. INT. CL. 18. REG. 3-11-1986.

1,386,004. VITAMINS. INT. CL. 18. REG. 3-11-1986.

1,386,010. PD GIFTWARE DESIGNS INC. AND DESIGN. INT. CL. 20. REG. 3-11-1986.

1,386,013. THE NAUGHTY NUGGET THE NUGGET NOTE AND DESIGN. INT. CL. 20. REG. 3-11-1986.

1,386,014. RAYVER RODS AND DESIGN. INT. CL. 20. REG. 3-11-1986.

1,386,015. SYROCO PHONE CENTER (STYLIZED). INT. CL. 20. REG. 3-11-1986.

1,386,017. CHEF'S MATE (STYLIZED). INT. CL. 20. REG. 3-11-1986.

1,386,019. SORT & SACK AND DESIGN. INT. CL. 20. REG. 3-11-1986.

1,386,021. TREE-T-PEE. INT. CL. 20. REG. 3-11-1986.

1,386,024. AFFOLDABLE. INT. CL. 20. REG. 3-11-1986.

1,386,025. ELVIS PRESLEY. INT. CL. 21. REG. 3-11-1986.

1,386,031. ROCKYLITE PROFESSIONAL COOK WARE AND DESIGN. INT. CL. 21. REG. 3-11-1986.

1,386,033. ROLL'N'WIPE (STYLIZED). INT. CL. 21. REG. 3-11-1986.

1,386,035. T AND DESIGN. INT. CL. 21. REG. 3-11-1986.

1,386,036. JAEGER 1897 AND DESIGN. INT. CL. 21. REG. 3-11-1986.

1,386,037. COOK'S CHOICE. INT. CL. 21. REG. 3-11-1986.

1,386,039. SUNFLOWER ORPHAN (STYLIZED). INT. CL. 21. REG. 3-11-1986.

1,386,043. UF (STYLIZED). INT. CL. 23. REG. 3-11-1986.

1,386,044. D (STYLIZED). INT. CL. 24. REG. 3-11-1986.

1,386,046. PERIWINKLE AND DESIGN. INT. CL. 25. REG. 3-11-1986.

1,386,047. ADVENTURE USA (STYLIZED). INT. CL. 25. REG. 3-11-1986.

1,386,049. I AM! IDENTITY APPAREL BY MALIA AND DESIGN. INT. CL. 25. REG. 3-11-1986.

1,386,052. AXO (STYLIZED). INT. CL. 25. REG. 3-11-1986.

1,386,053. GEORGE BARRY. INT. CL. 25. REG. 3-11-1986.

1,386,055. GOLDEN ERMINE. INT. CL. 25. REG. 3-11-1986.

1,386,056. THE CHELSEA PEDDLER AND DESIGN. INT. CL. 25. REG. 3-11-1986.

1,386,057. SERGIO SAFARI. INT. CL. 25. REG. 3-11-1986.

1,386,058. SHAMI. INT. CL. 25. REG. 3-11-1986.

1,386,059. FAMILY IN FOCUS A FAMILY ENTERPRISE FOR OVER 30 YEARS A UNIQUE FIELD TRIP CONCEPT FROM INTERSTATE COACH AND DESIGN. INT. CLS. 25 AND 39. REG. 3-11-1986.

1,386,061. LIAISON (STYLIZED). INT. CL. 25. REG. 3-11-1986.

1,386,062. TEN-7 AND DESIGN. INT. CL. 25. REG. 3-11-1986.

1,386,065. MACAPA. INT. CL. 25. REG. 3-11-1986.

1,386,066. PALM COAST (STYLIZED). INT. CL. 25. REG. 3-11-1986.

1,386,069. TRAVELING LIGHT AND DESIGN. INT. CLS. 25 AND 42. REG. 3-11-1986.

1,386,070. GEORGIO GENTELLI. INT. CL. 25. REG. 3-11-1986.

1,386,072. FRENCH FRIES. INT. CL. 25. REG. 3-11-1986.

1,386,073. PLAY ME. INT. CLS. 25 AND 28. REG. 3-11-1986.

1,386,076. BOSTON HARBOUR. INT. CL. 25. REG. 3-11-1986.

1,386,078. TORSTAI. INT. CL. 25. REG. 3-11-1986.

1,386,079. S. T. A. T.. INT. CL. 25. REG. 3-11-1986.

1,386,080. VIKING SPORTS AND DESIGN. INT. CL. 25. REG. 3-11-1986.

1,386,081. STARLETTES. INT. CL. 25. REG. 3-11-1986.

1,386,082. BAY CITY. INT. CL. 25. REG. 3-11-1986.

1,386,083. THE CASHMERE TOUCH. INT. CL. 25. REG. 3-11-1986.

1,386,085. COTTON PRODUCTS LTD. AND DESIGN. INT. CL. 25. REG. 3-11-1986.

1,386,087. HOROSCOPE. INT. CL. 25. REG. 3-11-1986.

1,386,089. EAGLE FLEX. INT. CL. 25. REG. 3-11-1986.

1,386,090. CHEZ T. INT. CL. 25. REG. 3-11-1986.

1,386,091. 13GOAL AND DESIGN. INT. CL. 25. REG. 3-11-1986.

1,386,092. SWEET PEPPERS. INT. CL. 25. REG. 3-11-1986.

1,386,093. WANI AND DESIGN. INT. CL. 25. REG. 3-11-1986.

1,386,100. BAJALOHA AND DESIGN. INT. CL. 25. REG. 3-11-1986.

1,386,101. PROSTRAPS PROSTRAPS AND DESIGN. INT. CL. 25. REG. 3-11-1986.

1,386,102. FLORAL CONCEPTS BY FLORAL DESIGN AND DESIGN. INT. CL. 26. REG. 3-11-1986.

1,386,104. MISCELLANEOUS DESIGN. INT. CL. 26. REG. 3-11-1986.

1,386,105. GALAXIAN. INT. CL. 28. REG. 3-11-1986.

1,386,106. PRINCE ADAM. INT. CL. 28. REG. 3-11-1986.

1,386,107. ARTILLERY DUEL. INT. CL. 28. REG. 3-11-1986.

1,386,108. SPIT GUNNER. INT. CL. 28. REG. 3-11-1986.

1,386,109. BOUDOIR BEAR. INT. CL. 28. REG. 3-11-1986.

1,386,110. GYM BOARD. INT. CL. 28. REG. 3-11-1986.

1,386,111. GOURMET CHALLENGE. INT. CL. 28. REG. 3-11-1986.

1,386,112. T-TRAC. INT. CL. 28. REG. 3-11-1986.

1,386,113. SPIN A ROO (STYLIZED). INT. CL. 28. REG. 3-11-1986.

1,386,114. GRAVEL GUTS. INT. CL. 28. REG. 3-11-1986.

1,386,115. ORGY BOARD AND DESIGN. INT. CL. 28. REG. 3-11-1986.

1,386,116. CRYSTAL CASTLE. INT. CL. 28. REG. 3-11-1986.

1,386,117. REDLINER. INT. CL. 28. REG. 3-11-1986.

1,386,118. CHUG-A-POP RAILROAD. INT. CL. 28. REG. 3-11-1986.

1,386,120. LIGHTNING ROD AND DESIGN. INT. CL. 28. REG. 3-11-1986.

1,386,121. ULTRA FLASH. INT. CL. 28. REG. 3-11-1986.

1,386,122. VENOM AND DESIGN. INT. CL. 28. REG. 3-11-1986.

1,386,123. THE WEB. INT. CL. 28. REG. 3-11-1986.

1,386,126. INTERNATIONAL RAINBOW CHILDREN. INT. CL. 28. REG. 3-11-1986.

1,386,128. HIDE N SLEEP. INT. CL. 28. REG. 3-11-1986.

1,386,129. IDEAL FLAP. INT. CL. 28. REG. 3-11-1986.

1,386,130. HIDE N SLEEP AND DESIGN. INT. CL. 28. REG. 3-11-1986.

1,386,131. FANGSTER. INT. CL. 28. REG. 3-11-1986.

1,386,132. TERROR CLAWS. INT. CL. 28. REG. 3-11-1986.

1,386,133. BEACH BELT. INT. CL. 28. REG. 3-11-1986.

1,386,134. DESTINY. INT. CL. 28. REG. 3-11-1986.

1,386,135. CENTER POINT. INT. CL. 28. REG. 3-11-1986.

1,386,139. DOUGH DROPS AND DESIGN. INT. CL. 28. REG. 3-11-1986.

1,386,140. SPITFIRE. INT. CL. 28. REG. 3-11-1986.

1,386,142. EDUCATIONAL CHALLENGE (STYLIZED). INT. CL. 28. REG. 3-11-1986.

1,386,143. FURRPETS (STYLIZED). INT. CL. 28. REG. 3-11-1986.

1,386,146. BORREGO. INT. CL. 28. REG. 3-11-1986.

1,386,147. YUK-MAN. INT. CL. 28. REG. 3-11-1986.

1,386,148. CONDOMONEYUM AND DESIGN. INT. CL. 28. REG. 3-11-1986.

1,386,149. BABY'S BREATH. INT. CL. 28. REG. 3-11-1986.

1,386,151. NUT-PODS. INT. CL. 28. REG. 3-11-1986.

1,386,152. GORDOX. INT. CL. 28. REG. 3-11-1986.

1,386,153. BRUTOX. INT. CL. 28. REG. 3-11-1986.

1,386,154. SCANOLET (STYLIZED). INT. CL. 28. REG. 3-11-1986.

1,386,155. BLACFAX. INT. CL. 28. REG. 3-11-1986.

1,386,158. ADJUST-A-GRIP. INT. CL. 28. REG. 3-11-1986.

1,386,159. HOME ALONE. INT. CL. 28. REG. 3-11-1986.

1,386,160. OUT AND ABOUT. INT. CL. 28. REG. 3-11-1986.

1,386,161. SPIN'R-LOK. INT. CL. 28. REG. 3-11-1986.

1,386,162. COFFIN OF DARKNESS. INT. CL. 28. REG. 3-11-1986.

1,386,163. AQUATRAX (STYLIZED). INT. CL. 28. REG. 3-11-1986.

1,386,164. CHITUHR. INT. CL. 28. REG. 3-11-1986.

1,386,165. LATARA. INT. CL. 28. REG. 3-11-1986.

1,386,166. BONDO. INT. CL. 28. REG. 3-11-1986.

1,386,167. GOVERNOR KOONG. INT. CL. 28. REG. 3-11-1986.

1,386,168. OVEN CLASSIC. INT. CL. 29. REG. 3-11-1986.

1,386,169. FROPAX. INT. CLS. 29 AND 30. REG. 3-11-1986.

1,386,170. CAPRITARN. INT. CL. 29. REG. 3-11-1986.

1,386,173. GOURMET TO GO. INT. CL. 29. REG. 3-11-1986.

1,386,174. LO-COL (STYLIZED). INT. CL. 29. REG. 3-11-1986.

1,386,175. DRAGON PRAWN. INT. CL. 29. REG. 3-11-1986.

1,386,177. SKAL AND DESIGN. INT. CL. 29. REG. 3-11-1986.

1,386,178. TREAT YOURSELF TO SAN FRANCISCO. INT. CL. 29. REG. 3-11-1986.

1,386,181. NUTMEG PANTRY SUPERETTE AND DESIGN. INT. CL. 29. REG. 3-11-1986.

1,386,187. JENNI-STEAK. INT. CL. 29. REG. 3-11-1986.

1,386,189. FARMLITE. INT. CL. 29. REG. 3-11-1986.

1,386,191. SPYGLASS PANTRY. INT. CL. 29. REG. 3-11-1986.

1,386,192. MISCELLANEOUS DESIGN. INT. CL. 29. REG. 3-11-1986.

1,386,193. MELODY POPS AND DESIGN. INT. CL. 30. REG. 3-11-1986.

1,386,199. MOIR'S AND DESIGN. INT. CL. 30. REG. 3-11-1986.

1,386,204. GRANNY GOODE'S DONUTS & COFFEE AND DESIGN. INT. CL. 30. REG. 3-11-1986.

1,386,205. SUNCAKES. INT. CL. 30. REG. 3-11-1986.

1,386,206. LACTOPHILE. INT. CL. 30. REG. 3-11-1986.

1,386,208. CHEWY AND DESIGN. INT. CL. 30. REG. 3-11-1986.

1,386,211. TWHEATS. INT. CL. 30. REG. 3-11-1986.

1,386,212. TASTE OF GLORY. INT. CL. 30. REG. 3-11-1986.

1,386,214. VERY CHOCOLATE CHIP. INT. CL. 30. REG. 3-11-1986.

1,386,217. EXOTIC AND DESIGN. INT. CL. 30. REG. 3-11-1986.

1,386,219. EARTHLINGS. INT. CL. 30. REG. 3-11-1986.

1,386,220. UNDER 10. INT. CL. 30. REG. 3-11-1986.

1,386,221. SWITCHEROO-BOTS. INT. CL. 30. REG. 3-11-1986.

1,386,222. FAMILY PAL. INT. CL. 31. REG. 3-11-1986.

1,386,223. GULF STAR. INT. CL. 31. REG. 3-11-1986.

1,386,224. REVEILLE (STYLIZED). INT. CL. 31. REG. 3-11-1986.

1,386,225. COLOR-PAC. INT. CL. 31. REG. 3-11-1986.

1,386,229. MISCELLANEOUS DESIGN. INT. CL. 31. REG. 3-11-1986.

1,386,231. TONNAGEPLUS. INT. CL. 31. REG. 3-11-1986.

1,386,232. CAT SCRAPS. INT. CL. 31. REG. 3-11-1986.

1,386,234. PETCARE AND DESIGN. INT. CL. 31. REG. 3-11-1986.

1,386,235. VILLAGE MILLS. INT. CL. 31. REG. 3-11-1986.

1,386,236. COCO REAL (STYLIZED). INT. CL. 32. REG. 3-11-1986.

1,386,238. WEST END LIGHT BEER WEST END AND DESIGN. INT. CL. 32. REG. 3-11-1986.

1,386,239. SOUTHWARK PREMIUM LAGER BEER AND DESIGN. INT. CL. 32. REG. 3-11-1986.

1,386,240. TIKI TAP. INT. CL. 32. REG. 3-11-1986.

1,386,241. KROLIGHT. INT. CL. 32. REG. 3-11-1986.

1,386,242. THOR. INT. CL. 32. REG. 3-11-1986.

1,386,243. SUN COOL. INT. CL. 32. REG. 3-11-1986.

1,386,245. THE CHOSEN ONE. INT. CL. 33. REG. 3-11-1986.

1,386,246. SU VINO JOVEN CAPEL BODEGAS CAPEL, SA AND DESIGN. INT. CL. 33. REG. 3-11-1986.

1,386,248. PEARL-MEISTER. INT. CL. 33. REG. 3-11-1986.

1,386,249. PONANT. INT. CL. 33. REG. 3-11-1986.

1,386,250. AUTOMATE. INT. CL. 34. REG. 3-11-1986.

1,386,251. WINNER AND DESIGN. INT. CL. 34. REG. 3-11-1986.

1,386,252. POEMAS DE VERACRUZ AND DESIGN. INT. CL. 34. REG. 3-11-1986.

1,386,253. TEN40. INT. CL. 34. REG. 3-11-1986.

1,386,254. BONUS BOOKS. INT. CL. 35. REG. 3-11-1986.

1,386,259. ARMS. INT. CLS. 35 AND 39. REG. 3-11-1986.

1,386,260. MISCELLANEOUS DESIGN. INT. CLS. 35 AND 37. REG. 3-11-1986.

1,386,262. THE AMERICAN HOME: A CELEBRATION OF PERSONAL STYLE. INT. CL. 35. REG. 3-11-1986.

1,386,263. PROFESSIONAL SOURCES, INC. PS AND DESIGN. INT. CL. 35. REG. 3-11-1986.

1,386,264. DW TEMPS DAVID WOOD TEMPORARIES AND DESIGN. INT. CL. 35. REG. 3-11-1986.

1,386,268. LENS LEASE AND DESIGN. INT. CL. 36. REG. 3-11-1986.

1,386,270. ROVELL INVESTMENTS. INT. CL. 36. REG. 3-11-1986.

1,386,273. SCAN. INT. CL. 36. REG. 3-11-1986.

1,386,275. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 3-11-1986.

1,386,276. CHESS. INT. CL. 36. REG. 3-11-1986.

1,386,277. REALAMERICA (STYLIZED). INT. CL. 36. REG. 3-11-1986.

1,386,279. MOVE MUSCLE. INT. CL. 36. REG. 3-11-1986.

1,386,281. APLAN (BLOCK FORM). INT. CL. 36. REG. 3-11-1986.

1,386,282. AE (STYLIZED). INT. CLS. 37 AND 42. REG. 3-11-1986.

1,386,283. DIAMOND SHIELD. INT. CL. 37. REG. 3-11-1986.

1,386,284. S.W.A.T. (STYLIZED). INT. CL. 37. REG. 3-11-1986.

1,386,285. PASS AND DESIGN. INT. CL. 37. REG. 3-11-1986.

1,386,286. CAAD (STYLIZED). INT. CL. 37. REG. 3-11-1986.

1,386,287. EUI ELECTRONICS UNLIMITED, INC. AND DESIGN. INT. CL. 37. REG. 3-11-1986.

1,386,288. PRECISION IS PRIDE AND PRIDE IS TREFFERSPRECISION, INC.. INT. CLS. 37 AND 40. REG. 3-11-1986.

1,386,289. A AND DESIGN. INT. CL. 37. REG. 3-11-1986.

1,386,294. GLIDE. INT. CL. 38. REG. 3-11-1986.

1,386,296. GREATERADIO 58 WHP. INT. CL. 38. REG. 3-11-1986.

1,386,297. WIFR-TV. INT. CL. 38. REG. 3-11-1986.

1,386,300. ONE-TIME CHECK-IN. INT. CL. 39. REG. 3-11-1986.

1,386,303. STORE ROOM AND DESIGN. INT. CL. 39. REG. 3-11-1986.

1,386,304. SAIL WITH THE STARS. INT. CL. 39. REG. 3-11-1986.

1,386,305. THE NEIGHBORS' COMPLAINT. INT. CL. 41. REG. 3-11-1986.

1,386,306. TELEPHONE AUCTION SHOPPING PROGRAM AND DESIGN. INT. CL. 41. REG. 3-11-1986.

1,386,307. HAVE YOU HAD YOUR ENDOR'FUN'S TODAY? SEE CHARLIE AND DESIGN. INT. CLS. 41 AND 42. REG. 3-11-1986.

1,386,310. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 3-11-1986.

1,386,312. THE MIRRORS. INT. CL. 41. REG. 3-11-1986.

1,386,314. MYSTERIES 'A LA CARTE AND DESIGN. INT. CL. 41. REG. 3-11-1986.

1,386,315. BAD STREET BOYS. INT. CL. 41. REG. 3-11-1986.

1,386,319. DATA LASER. INT. CL. 42. REG. 3-11-1986.

1,386,321. NEIGHBORHOOD MINOR EMERGENCY CENTERS, INC. AND DESIGN. INT. CL. 42. REG. 3-11-1986.

1,386,324. STAR DISTRIBUTORS. INT. CL. 42. REG. 3-11-1986.

1,386,327. KIDS STOP. INT. CL. 42. REG. 3-11-1986.

1,386,328. AUGGIE'S DOGGIES. INT. CL. 42. REG. 3-11-1986.

1,386,330. CAMELA. INT. CL. 42. REG. 3-11-1986.

1,386,331. METRONET (STYLIZED). INT. CL. 42. REG. 3-11-1986.

1,386,332. ADVANTAGE CARE. INT. CL. 42. REG. 3-11-1986.

1,386,334. PERSONALI-TEES. INT. CL. 42. REG. 3-11-1986.

1,386,337. IFR IMAGE, FASHION, AND REALITY AND DESIGN. INT. CL. 42. REG. 3-11-1986.

1,386,338. QUESADILLA CONNECTION. INT. CL. 42. REG. 3-11-1986.

1,386,341. SAVE CLUB. INT. CL. 42. REG. 3-11-1986.

1,386,343. B Y AND DESIGN. U.S. CL. A. REG. 3-11-1986.

1,386,344. LANILON. U.S. CL. A. REG. 3-11-1986.

1,386,345. MISCELLANEOUS DESIGN. INT. CLS. 20, 24 AND 27. REG. 3-11-1986.

1,386,346. NISHIKAWA (STYLIZED). INT. CLS. 20, 24 AND 27. REG. 3-11-1986.

1,386,347. DODDS MANAGEMENT SYSTEMS. INT. CLS. 35 AND 36. REG. 3-11-1986.

1,386,350. PROCOLLAGEN AND DESIGN. INT. CL. 3. REG. 3-11-1986.

1,386,352. MISCELLANEOUS DESIGN. INT. CL. 5. REG. 3-11-1986.

1,386,353. HEALTH-SHAKE. INT. CL. 5. REG. 3-11-1986.

1,386,354. TWIN ROSE. INT. CL. 8. REG. 3-11-1986.

1,386,356. COLOR SCAN. INT. CL. 9. REG. 3-11-1986.

1,386,357. MICRO-TROF. INT. CL. 9. REG. 3-11-1986.

1,386,358. BUTTON INFUSER (STYLIZED). INT. CL. 10. REG. 3-11-1986.

1,386,360. CLIPFREE!. INT. CL. 14. REG. 3-11-1986.

1,386,361. CONCERT ART. INT. CL. 16. REG. 3-11-1986.

1,386,362. FAT BURNER. INT. CL. 16. REG. 3-11-1986.

1,386,363. PERSONAL FINANCIAL MANAGEMENT REPORT. INT. CL. 16. REG. 3-11-1986.

1,386,364. LO TEMP AND DESIGN. INT. CL. 16. REG. 3-11-1986.

1,386,365. SOUTHERN CALIFORNIA GIRL AND DESIGN. INT. CL. 16. REG. 3-11-1986.

1,386,366. RELOCATION LETTER AND DESIGN. INT. CL. 16. REG. 3-11-1986.

1,386,367. WORTH GETTING. INT. CL. 16. REG. 3-11-1986.

1,386,368. READERS TALK BACK. INT. CL. 16. REG. 3-11-1986.

1,386,369. IN..JOPLIN! (STYLIZED). INT. CL. 16. REG. 3-11-1986.

1,386,371. THE SOUTHERN HOME. INT. CL. 16. REG. 3-11-1986.

1,386,375. THE BARKLEY. INT. CL. 20. REG. 3-11-1986.

1,386,378. FUJIMORI COLLECTION (STYLIZED). INT. CL. 21. REG. 3-11-1986.

1,386,379. LIKE FELT. INT. CL. 24. REG. 3-11-1986.

1,386,380. I LOVE BOYS AND DESIGN. INT. CL. 25. REG. 3-11-1986.

1,386,381. DRESSINABAG (STYLIZED). INT. CL. 25. REG. 3-11-1986.

1,386,382. CALIFORNIA COLLECTIONS. INT. CL. 25. REG. 3-11-1986.

1,386,383. VINTAGE ADVENTURER JACKET. INT. CL. 25. REG. 3-11-1986.

1,386,385. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 3-11-1986.

1,386,388. POUCH-IN-A-BOX (STYLIZED). INT. CL. 32. REG. 3-11-1986.

1,386,391. THE OPHTHALMOLOGY NETWORK. INT. CL. 35. REG. 3-11-1986.

1,386,392. EXCHANGE NETWORK. INT. CL. 36. REG. 3-11-1986.

1,386,393. CREATING GREATPLACES. INT. CL. 36. REG. 3-11-1986.

1,386,394. GREATPLACES. INT. CL. 36. REG. 3-11-1986.

1,386,395. AUTO-MATIC. INT. CL. 36. REG. 3-11-1986.

1,386,396. HOME TEAM SPORTS. INT. CL. 38. REG. 3-11-1986.

1,386,398. "NO EXPENSIVE NAMES" "NO EXPENSIVE PRICES!". INT. CL. 42. REG. 3-11-1986.

1,386,399. THE FABRIC CLUB. INT. CL. 42. REG. 3-11-1986.

1,386,400. FOR THE TAN OF YOUR LIFE IN A FRACTION OF THE TIME. INT. CL. 42. REG. 3-11-1986.

1,386,403. STATE ACTION REPORTER. INT. CL. 42. REG. 3-11-1986.

1,386,404. PRICE SAVERS MEMBERSHIP WAREHOUSE. INT. CL. 42. REG. 3-11-1986.

1,386,406. PETROLIG. INT. CL. 1. REG. 3-18-1986.

1,386,411. IBI AND DESIGN. INT. CLS. 1, 9 AND 42. REG. 3-18-1986.

1,386,412. PLUS THREE (STYLIZED). INT. CL. 1. REG. 3-18-1986.

1,386,415. EMERALD GREEN. INT. CL. 1. REG. 3-18-1986.

1,386,416. CENTRIA. INT. CL. 1. REG. 3-18-1986.

1,386,417. CMI. INT. CL. 1. REG. 3-18-1986.

1,386,418. YIELD FERTILIZER SYSTEMS. INT. CL. 1. REG. 3-18-1986.

1,386,423. CORIAGEN. INT. CL. 1. REG. 3-18-1986.

1,386,429. CARIDEX. INT. CL. 1. REG. 3-18-1986.

1,386,434. EZ FLEX. INT. CL. 1. REG. 3-18-1986.

1,386,435. FOUNDREZ PLUS. INT. CL. 1. REG. 3-18-1986.

1,386,438. LIL' JUG. INT. CL. 1. REG. 3-18-1986.

1,386,443. WHEN YOU WANT TO DO IT RIGHT IN HALF THE TIME. INT. CL. 2. REG. 3-18-1986.

1,386,444. HYDROPAC. INT. CL. 2. REG. 3-18-1986.

1,386,445. ULTRA-SIL. INT. CL. 2. REG. 3-18-1986.

1,386,446. SUN CHECK. INT. CL. 2. REG. 3-18-1986.

1,386,447. ULTRATUFF. INT. CL. 2. REG. 3-18-1986.

1,386,449. RUSTREAT. INT. CL. 2. REG. 3-18-1986.

1,386,451. EVENING IN PARIS. INT. CL. 3. REG. 3-18-1986.

1,386,452. DERMONYL. INT. CL. 3. REG. 3-18-1986.

1,386,453. BIJAN. INT. CL. 3. REG. 3-18-1986.

1,386,455. NATURAL LIGHT. INT. CL. 3. REG. 3-18-1986.

1,386,456. BEAUTY BUILDERS. INT. CLS. 3 AND 28. REG. 3-18-1986.

1,386,459. MARVIN (STYLIZED). INT. CL. 3. REG. 3-18-1986.

1,386,461. FRESH DEW. INT. CLS. 3, 21 AND 24. REG. 3-18-1986.

1,386,465. BAZOOKA. INT. CL. 3. REG. 3-18-1986.

1,386,466. PIERRE LANG. INT. CLS. 3 AND 14. REG. 3-18-1986.

1,386,467. AMBRE SOLAIRE. INT. CL. 3. REG. 3-18-1986.

1,386,468. SCULPTRESS. INT. CL. 3. REG. 3-18-1986.

1,386,469. NEUTRAFIX. INT. CL. 3. REG. 3-18-1986.

1,386,470. ERASE. INT. CL. 3. REG. 3-18-1986.

1,386,473. NUMIS. INT. CL. 3. REG. 3-18-1986.

1,386,474. STETSON SILVER. INT. CL. 3. REG. 3-18-1986.

1,386,475. BOLY NAILS NAIL BINDING (STYLIZED). INT. CL. 3. REG. 3-18-1986.

1,386,476. SPORTEX. INT. CL. 3. REG. 3-18-1986.

1,386,477. LU RAY (STYLIZED). INT. CL. 3. REG. 3-18-1986.

1,386,478. STANDBY. INT. CL. 3. REG. 3-18-1986.

1,386,480. ULTRASTRIP. INT. CL. 3. REG. 3-18-1986.

1,386,483. ULTRATHERM. INT. CL. 3. REG. 3-18-1986.

1,386,485. BLUE STAR. INT. CL. 3. REG. 3-18-1986.

1,386,486. HOUSE OF ROSE. INT. CL. 3. REG. 3-18-1986.

1,386,487. REXONA. INT. CL. 3. REG. 3-18-1986.

1,386,488. P3-NEUTRAPON. INT. CL. 3. REG. 3-18-1986.

1,386,489. FOR YOUR FEET FYF AND DESIGN. INT. CL. 3. REG. 3-18-1986.

1,386,490. DENTAGARD. INT. CL. 3. REG. 3-18-1986.

1,386,500. EVYAN (STYLIZED). INT. CL. 3. REG. 3-18-1986.

1,386,502. CANEEL APPEAL. INT. CL. 3. REG. 3-18-1986.

1,386,504. SMILES AGAIN (STYLIZED). INT. CL. 3. REG. 3-18-1986.

1,386,505. ABBALUBE. INT. CL. 4. REG. 3-18-1986.

1,386,507. PYROLITE. INT. CL. 4. REG. 3-18-1986.

1,386,508. CRAFTSMAN. INT. CL. 4. REG. 3-18-1986.

1,386,510. DDAVP. INT. CL. 5. REG. 3-18-1986.

1,386,514. MISCELLANEOUS DESIGN. INT. CL. 5. REG. 3-18-1986.

1,386,519. COUNTRY MIXER. INT. CL. 5. REG. 3-18-1986.

1,386,523. FIBROGAMMIN. INT. CL. 5. REG. 3-18-1986.

1,386,526. D-Z-N 2.0 MEC (STYLIZED). INT. CL. 5. REG. 3-18-1986.

1,386,527. LYAGLUTIN 8 AND DESIGN. INT. CL. 5. REG. 3-18-1986.

1,386,528. F.P.A. QUAT. INT. CL. 5. REG. 3-18-1986.

1,386,530. LIQUIDOX. INT. CL. 5. REG. 3-18-1986.

1,386,533. KENNEL FRESH. INT. CL. 5. REG. 3-18-1986.

1,386,534. ODOR TECH. INT. CL. 5. REG. 3-18-1986.

1,386,535. FISH STUFF. INT. CL. 5. REG. 3-18-1986.
1,386,537. RL AND DESIGN. INT. CL. 5. REG. 3-18-1986.
1,386,538. OBTURA. INT. CL. 5. REG. 3-18-1986.
1,386,539. SAFEX. INT. CL. 5. REG. 3-18-1986.
1,386,540. CARBO PLUS. INT. CL. 5. REG. 3-18-1986.
1,386,541. SYNADRID. INT. CL. 5. REG. 3-18-1986.
1,386,542. IFEN. INT. CL. 5. REG. 3-18-1986.
1,386,546. R-SAT. INT. CL. 6. REG. 3-18-1986.
1,386,548. PACIFIC SPIRAL RIB. INT. CL. 6. REG. 3-18-1986.
1,386,549. KABRONZE (STYLIZED). INT. CL. 6. REG. 3-18-1986.
1,386,551. AEV ACCUSEAL 500. INT. CL. 6. REG. 3-18-1986.
1,386,555. K (STYLIZED). INT. CLS. 6, 18, 25 AND 26. REG. 3-18-1986.
1,386,557. JACKI SORENSEN'S AEROBIC LIFESTYLE AND DESIGN. INT. CLS. 6 AND 21. REG. 3-18-1986.
1,386,562. BOLZ AND DESIGN. INT. CL. 7. REG. 3-18-1986.
1,386,564. VIBRA-SORB. INT. CL. 7. REG. 3-18-1986.
1,386,565. RECYCLOPLAST. INT. CLS. 7 AND 17. REG. 3-18-1986.
1,386,566. FLEXVISION (BLOCK FORM). INT. CLS. 7 AND 9. REG. 3-18-1986.
1,386,567. SCORPION. INT. CL. 7. REG. 3-18-1986.
1,386,570. BRASTEMP. INT. CLS. 7 AND 11. REG. 3-18-1986.
1,386,571. EMULSA. INT. CL. 7. REG. 3-18-1986.
1,386,572. VORTECH. INT. CL. 7. REG. 3-18-1986.
1,386,575. SADRYM. INT. CL. 7. REG. 3-18-1986.
1,386,576. CS AND DESIGN. INT. CLS. 7 AND 9. REG. 3-18-1986.
1,386,577. COAT MASTER 100. INT. CL. 7. REG. 3-18-1986.
1,386,578. USHIO AND DESIGN. INT. CL. 7. REG. 3-18-1986.
1,386,579. DAVIDCRAFT. INT. CLS. 8, 14, 21 AND 28. REG. 3-18-1986.
1,386,580. MAUSER DESIGN AND DESIGN. INT. CLS. 8, 9, 11, 13, 18, 22, 25 AND 34. REG. 3-18-1986.
1,386,581. SCOOP-IT AND DESIGN. INT. CL. 8. REG. 3-18-1986.
1,386,584. PRONTO. INT. CL. 9. REG. 3-18-1986.
1,386,585. MI (STYLIZED). INT. CL. 9. REG. 3-18-1986.
1,386,586. PHARMASSIST P AND DESIGN. INT. CLS. 9 AND 35. REG. 3-18-1986.
1,386,588. MED 2000 AND DESIGN. INT. CL. 9. REG. 3-18-1986.
1,386,589. AUTODATA. INT. CL. 9. REG. 3-18-1986.
1,386,590. RICK ELSTEIN'S TENNIS KINETICS. INT. CL. 9. REG. 3-18-1986.
1,386,591. AUTOPOUR. INT. CL. 9. REG. 3-18-1986.
1,386,596. CAS. INT. CL. 9. REG. 3-18-1986.
1,386,599. VARI-MIZER (BLOCK FORM). INT. CL. 9. REG. 3-18-1986.
1,386,602. MIDAS. INT. CL. 9. REG. 3-18-1986.
1,386,604. OPTI-K. INT. CL. 9. REG. 3-18-1986.
1,386,606. TLI AND DESIGN. INT. CL. 9. REG. 3-18-1986.
1,386,608. ACTIONWARE. INT. CL. 9. REG. 3-18-1986.
1,386,610. ELIMINATOR (BLOCK FORM). INT. CL. 9. REG. 3-18-1986.
1,386,612. FRIGE MATE. INT. CL. 9. REG. 3-18-1986.
1,386,616. SEVA. INT. CL. 9. REG. 3-18-1986.
1,386,617. FARM TABS TOTAL AGRI BUSINESS SYSTEMS AND DESIGN. INT. CL. 9. REG. 3-18-1986.
1,386,618. FARM TABS. INT. CL. 9. REG. 3-18-1986.
1,386,619. FARM TABS AND DESIGN. INT. CL. 9. REG. 3-18-1986.
1,386,620. TOTAL AGRI BUSINESS SYSTEMS. INT. CL. 9. REG. 3-18-1986.
1,386,621. ET CORP (STYLIZED). INT. CL. 9. REG. 3-18-1986.
1,386,622. SEALGAUGE. INT. CL. 9. REG. 3-18-1986.
1,386,624. KEYS TO SUCCESSFUL LIVING. INT. CLS. 9, 16 AND 41. REG. 3-18-1986.
1,386,625. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 3-18-1986.
1,386,630. VORTECH. INT. CL. 9. REG. 3-18-1986.
1,386,632. VENCAT-1. INT. CL. 9. REG. 3-18-1986.
1,386,633. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 3-18-1986.
1,386,635. COMPUTERSPECS. INT. CL. 9. REG. 3-18-1986.
1,386,636. I-GOGS (STYLIZED). INT. CL. 9. REG. 3-18-1986.
1,386,637. EUROVOX AND DESIGN. INT. CL. 9. REG. 3-18-1986.
1,386,638. EVERGO (BLOCK FORM). INT. CLS. 9 AND 11. REG. 3-18-1986.
1,386,639. "THE FIRE EATER" MAGNETIC KITCHEN FIRE BLANKET AND DESIGN. INT. CL. 9. REG. 3-18-1986.
1,386,640. NETPATH (STYLIZED). INT. CL. 9. REG. 3-18-1986.
1,386,643. TVA. INT. CL. 9. REG. 3-18-1986.
1,386,645. LIVING LEAN. INT. CL. 9. REG. 3-18-1986.
1,386,647. THE MUSIC SHOP. INT. CL. 9. REG. 3-18-1986.
1,386,649. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 3-18-1986.
1,386,650. PFF TRACKER. INT. CL. 9. REG. 3-18-1986.
1,386,651. ORYX. INT. CL. 9. REG. 3-18-1986.
1,386,654. RABBIT PERSONAL COMPUTER FOR WOMEN AND DESIGN. INT. CL. 9. REG. 3-18-1986.
1,386,655. MACCHARLIE. INT. CL. 9. REG. 3-18-1986.
1,386,656. MACCHARLIE PLUS. INT. CL. 9. REG. 3-18-1986.
1,386,657. METHODS AND DESIGN. INT. CLS. 9 AND 16. REG. 3-18-1986.
1,386,658. ISDOS. INT. CL. 9. REG. 3-18-1986.
1,386,659. PREPLAN. INT. CLS. 9 AND 16. REG. 3-18-1986.
1,386,660. BUILD A BOOK ABOUT YOU. INT. CL. 9. REG. 3-18-1986.
1,386,662. CL/MENU. INT. CL. 9. REG. 3-18-1986.
1,386,663. EDSUN CONTINOUS EDGE AND DESIGN. INT. CL. 9. REG. 3-18-1986.
1,386,665. INTERSEPT. INT. CL. 9. REG. 3-18-1986.
1,386,666. TRADEPLAN. INT. CL. 9. REG. 3-18-1986.
1,386,672. SIMPLE SORT. INT. CL. 9. REG. 3-18-1986.
1,386,674. CHARIS AND DESIGN. INT. CL. 9. REG. 3-18-1986.
1,386,675. GRANITE. INT. CL. 9. REG. 3-18-1986.
1,386,676. ORIONICS. INT. CL. 9. REG. 3-18-1986.
1,386,677. PICO KID AND DESIGN. INT. CL. 9. REG. 3-18-1986.
1,386,680. FALCON. INT. CL. 9. REG. 3-18-1986.
1,386,684. LUCENTVIEW. INT. CL. 9. REG. 3-18-1986.
1,386,685. TOPSI. INT. CL. 9. REG. 3-18-1986.
1,386,688. CARD+TEL. INT. CL. 9. REG. 3-18-1986.
1,386,689. CHUCKLE POPS. INT. CL. 9. REG. 3-18-1986.
1,386,691. DAYSTROM AND DESIGN. INT. CL. 9. REG. 3-18-1986.
1,386,693. ZETAR. INT. CL. 9. REG. 3-18-1986.
1,386,694. ELECTROFONTS. INT. CL. 9. REG. 3-18-1986.
1,386,695. LOGIFONT. INT. CL. 9. REG. 3-18-1986.
1,386,702. RO-LIGHT COLORLINE. INT. CL. 9. REG. 3-18-1986.
1,386,704. SMS AND DESIGN. INT. CL. 10. REG. 3-18-1986.

1,386,707. TUBOLOCK. INT. CL. 10. REG. 3-18-1986.

1,386,710. PONY AND DESIGN. INT. CL. 11. REG. 3-18-1986.

1,386,713. KUANG YU (STYLIZED). INT. CL. 11. REG. 3-18-1986.

1,386,718. TRESER. INT. CL. 12. REG. 3-18-1986.

1,386,722. DEFENDOOR AND DESIGN. INT. CL. 12. REG. 3-18-1986.

1,386,723. SAND JAM. INT. CL. 12. REG. 3-18-1986.

1,386,724. ELEGANZA (STYLIZED). INT. CL. 12. REG. 3-18-1986.

1,386,731. PP AND DESIGN. INT. CL. 12. REG. 3-18-1986.

1,386,738. LONG RANGER. INT. CL. 12. REG. 3-18-1986.

1,386,741. LES MAGNIFIQUES. INT. CL. 14. REG. 3-18-1986.

1,386,742. JOE COOL AND DESIGN. INT. CL. 14. REG. 3-18-1986.

1,386,745. RANCAN AND DESIGN. INT. CL. 15. REG. 3-18-1986.

1,386,746. TECHSTAR. INT. CL. 15. REG. 3-18-1986.

1,386,748. RS KNIGHT WARRIOR. INT. CL. 15. REG. 3-18-1986.

1,386,749. RS STRAY CAT. INT. CL. 15. REG. 3-18-1986.

1,386,750. POCKET PRO. INT. CL. 16. REG. 3-18-1986.

1,386,751. RICK ELSTEIN'S TENNIS KINETICS. INT. CLS. 16 AND 41. REG. 3-18-1986.

1,386,755. SLIMESSENCE (STYLIZED). INT. CL. 16. REG. 3-18-1986.

1,386,756. IRON AGE METALS PRODUCER. INT. CL. 16. REG. 3-18-1986.

1,386,758. SATELLITE WORLD THE GUIDE TO INTERNATIONAL CABLE & SATELLITE TELEVISION AND DESIGN. INT. CL. 16. REG. 3-18-1986.

1,386,759. ENTRY-MATE. INT. CL. 16. REG. 3-18-1986.

1,386,763. UNITED STATES TOBACCO AND CANDY JOURNAL. INT. CL. 16. REG. 3-18-1986.

1,386,768. HEARTLY FROM THE LAND OF FEELING. INT. CL. 16. REG. 3-18-1986.

1,386,771. A BREATH OF FRESH AIR GARLIC PRESS AND DESIGN. INT. CL. 16. REG. 3-18-1986.

1,386,772. SILVER YEARS NEWS. INT. CL. 16. REG. 3-18-1986.

1,386,774. CENTRAL AND DESIGN. INT. CL. 16. REG. 3-18-1986.

1,386,777. PAKKY. INT. CL. 16. REG. 3-18-1986.

1,386,783. PATH WORK PRESS. INT. CL. 16. REG. 3-18-1986.

1,386,784. MED-INFORM. INT. CL. 16. REG. 3-18-1986.

1,386,785. MACROBAR. INT. CL. 17. REG. 3-18-1986.

1,386,786. DECOPAQUE. INT. CL. 17. REG. 3-18-1986.

1,386,787. DYNEEMA. INT. CLS. 17, 22, 23 AND 24. REG. 3-18-1986.

1,386,788. TUG N TIE. INT. CL. 17. REG. 3-18-1986.

1,386,789. ROBERTS RO-TAPE. INT. CL. 17. REG. 3-18-1986.

1,386,790. FONG-LENG (STYLIZED). INT. CLS. 18, 24 AND 25. REG. 3-18-1986.

1,386,793. KITTY KASTLE AND DESIGN. INT. CL. 18. REG. 3-18-1986.

1,386,794. C AND DESIGN. INT. CLS. 18 AND 25. REG. 3-18-1986.

1,386,795. COMMONWEALTH PARK AND DESIGN. INT. CL. 18. REG. 3-18-1986.

1,386,799. HENRY GRETHEL. INT. CL. 18. REG. 3-18-1986.

1,386,800. PASTICHE. INT. CLS. 18, 25 AND 42. REG. 3-18-1986.

1,386,803. BAND-TEX. INT. CL. 19. REG. 3-18-1986.

1,386,804. VILLAPLAST. INT. CL. 19. REG. 3-18-1986.

1,386,805. WE CARING ALWAYS REWARDS EVERYONE (BLOCK FORM). INT. CL. 20. REG. 3-18-1986.

1,386,809. BULL-STAY (STYLIZED). INT. CL. 20. REG. 3-18-1986.

1,386,810. PD HOOP LOVE. INT. CL. 20. REG. 3-18-1986.

1,386,811. DP AND DESIGN. INT. CLS. 20 AND 21. REG. 3-18-1986.

1,386,813. KARM-AWAY. INT. CL. 20. REG. 3-18-1986.

1,386,814. HH HAMILTON HALL AND DESIGN. INT. CL. 20. REG. 3-18-1986.

1,386,815. E (STYLIZED). INT. CL. 20. REG. 3-18-1986.

1,386,816. GREASE HOPPER. INT. CL. 21. REG. 3-18-1986.

1,386,817. GOTT TO GO! (STYLIZED). INT. CL. 21. REG. 3-18-1986.

1,386,818. PULOOCHAS. INT. CL. 21. REG. 3-18-1986.

1,386,821. VERLAINE. INT. CLS. 24, 27 AND 42. REG. 3-18-1986.

1,386,823. GUILFORD'S DYNASTY ONE. INT. CL. 24. REG. 3-18-1986.

1,386,832. CHARISMA BEAUTIFUL SHOES. INT. CL. 25. REG. 3-18-1986.

1,386,833. LAFORET (STYLIZED). INT. CL. 25. REG. 3-18-1986.

1,386,834. PC AND DESIGN. INT. CL. 25. REG. 3-18-1986.

1,386,835. THE FEET GANG AND DESIGN. INT. CL. 25. REG. 3-18-1986.

1,386,836. 09RJA KURKI AND DESIGN. INT. CL. 25. REG. 3-18-1986.

1,386,839. "GIZMO". INT. CL. 25. REG. 3-18-1986.

1,386,840. 4 ALL SEASON (STYLIZED). INT. CL. 25. REG. 3-18-1986.

1,386,842. FRELONIC AND DESIGN. INT. CL. 25. REG. 3-18-1986.

1,386,846. WILLY BEARS. INT. CL. 25. REG. 3-18-1986.

1,386,847. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 3-18-1986.

1,386,848. CUGA TOTS. INT. CL. 25. REG. 3-18-1986.

1,386,849. CUGA MISS. INT. CL. 25. REG. 3-18-1986.

1,386,852. CIRCLE AND DESIGN. INT. CL. 25. REG. 3-18-1986.

1,386,853. NIIFIO. INT. CL. 25. REG. 3-18-1986.

1,386,856. GENFINS (STYLIZED). INT. CL. 25. REG. 3-18-1986.

1,386,859. WAPITI WOOLIES AND DESIGN. INT. CL. 25. REG. 3-18-1986.

1,386,860. PARK TEN. INT. CL. 25. REG. 3-18-1986.

1,386,861. GRODINS STOCKTON STREET AND DESIGN. INT. CL. 25. REG. 3-18-1986.

1,386,862. C ZONE. INT. CL. 25. REG. 3-18-1986.

1,386,863. WEAVERS WORKSHOP. INT. CL. 25. REG. 3-18-1986.

1,386,866. ZEPPELIN AND DESIGN. INT. CL. 25. REG. 3-18-1986.

1,386,867. DANCAIR (STYLIZED). INT. CL. 25. REG. 3-18-1986.

1,386,869. PARALLEL. INT. CL. 25. REG. 3-18-1986.

1,386,872. AMISCELLANEOUS DESIGN. INT. CL. 25. REG. 3-18-1986.

1,386,876. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 3-18-1986.

1,386,877. HAIKU. INT. CL. 25. REG. 3-18-1986.

1,386,878. STILNOVO (STYLIZED). INT. CL. 25. REG. 3-18-1986.

1,386,879. BLACK IS BEAUTIFUL COLLECTION AND DESIGN. INT. CL. 26. REG. 3-18-1986.

1,386,880. JENSCO. INT. CL. 26. REG. 3-18-1986.

1,386,881. SECURITY HANGUPS. INT. CL. 26. REG. 3-18-1986.

1,386,884. ORYX AND DESIGN. INT. CL. 28. REG. 3-18-1986.

1,386,885. DOUBLE TROUBLE. INT. CL. 28. REG. 3-18-1986.

1,386,888. METRIC (STYLIZED). INT. CL. 28. REG. 3-18-1986.

1,386,890. ARROW. INT. CL. 28. REG. 3-18-1986.

1,386,891. S GRAPHITE AND DESIGN. INT. CL. 28. REG. 3-18-1986.

1,386,892. GENERAL SUCCEED AND DESIGN. INT. CL. 28. REG. 3-18-1986.

1,386,895. RABS. INT. CL. 28. REG. 3-18-1986.

1,386,896. TIBS. INT. CL. 28. REG. 3-18-1986.

1,386,897. DELTA FORCE. INT. CL. 28. REG. 3-18-1986.

1,386,898. MYSTERIOUS RING OF ZOA AND DESIGN. INT. CL. 28. REG. 3-18-1986.

1,386,899. WISHBRINGER. INT. CL. 28. REG. 3-18-1986.

1,386,901. D DIVERSITECH GENERAL AND DESIGN. INT. CL. 28. REG. 3-18-1986.

1,386,902. HARD KNOCKIN' ROCKIN' RING. INT. CL. 28. REG. 3-18-1986.

1,386,903. THE BATTLE OF THE BULGE. INT. CL. 28. REG. 3-18-1986.

1,386,904. TEROX. INT. CL. 28. REG. 3-18-1986.

1,386,905. MINERAL SEPARATOR. INT. CL. 28. REG. 3-18-1986.

1,386,906. WILLY THE EWOK. INT. CL. 28. REG. 3-18-1986.

1,386,907. VLIX. INT. CL. 28. REG. 3-18-1986.

1,386,908. GAFF. INT. CL. 28. REG. 3-18-1986.

1,386,916. TOLOMEI. INT. CLS. 29 AND 33. REG. 3-18-1986.

1,386,919. MISCELLANEOUS DESIGN. INT. CL. 29. REG. 3-18-1986.

1,386,922. SUMMER TREE. INT. CLS. 29 AND 30. REG. 3-18-1986.

1,386,924. MISCELLANEOUS DESIGN. INT. CL. 29. REG. 3-18-1986.

1,386,925. CEIBANA FOODS AND DESIGN. INT. CL. 29. REG. 3-18-1986.

1,386,938. DANNY BOY. INT. CL. 29. REG. 3-18-1986.

1,386,939. LA BONNE VIE. INT. CL. 29. REG. 3-18-1986.

1,386,944. CHEF'S ASSURANCE. INT. CL. 29. REG. 3-18-1986.

1,386,951. JACK B. NIBBLES. INT. CL. 30. REG. 3-18-1986.

1,386,952. ENERJUICE. INT. CL. 30. REG. 3-18-1986.

1,386,954. CRISPY LIGHTS. INT. CL. 30. REG. 3-18-1986.

1,386,955. SWISS MISS FRUIT COOLERS. INT. CL. 30. REG. 3-18-1986.

1,386,956. CANNOLI PRESTO. INT. CL. 30. REG. 3-18-1986.

1,386,957. BATON DE GUIGNOL AND DESIGN. INT. CL. 30. REG. 3-18-1986.

1,386,959. THE PERFECT LITTLE "THANK ME". INT. CL. 30. REG. 3-18-1986.

1,386,962. SWAP-A-JOKE SWEEPSTAKES (STYLIZED). INT. CL. 30. REG. 3-18-1986.

1,386,963. BAYARD'S. INT. CL. 30. REG. 3-18-1986.

1,386,966. JA'SHERS (STYLIZED). INT. CL. 30. REG. 3-18-1986.

1,386,967. COSMIC CANDY. INT. CL. 30. REG. 3-18-1986.

1,386,968. RICKY RACOON AND DESIGN. INT. CL. 30. REG. 3-18-1986.

1,386,969. HORIZON. INT. CL. 30. REG. 3-18-1986.

1,386,971. YUCKY COOKIES. INT. CL. 30. REG. 3-18-1986.

1,386,974. VEGETABLE MATE. INT. CL. 30. REG. 3-18-1986.

1,386,977. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 3-18-1986.

1,386,978. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 3-18-1986.

1,386,979. AMARETTO NIGHTS. INT. CL. 30. REG. 3-18-1986.

1,386,981. MISCELLANEOUS DESIGN. INT. CL. 31. REG. 3-18-1986.

1,386,982. SOLARCYCLE FARMS. INT. CL. 31. REG. 3-18-1986.

1,386,984. FLOWERS SAY YOU CARE. INT. CL. 31. REG. 3-18-1986.

1,386,985. FLOWERS SAY YOU CARE AND DESIGN. INT. CL. 31. REG. 3-18-1986.

1,386,988. NATURE'S MILLS. INT. CL. 31. REG. 3-18-1986.

1,386,991. 'CRIMSON VELVET'. INT. CL. 31. REG. 3-18-1986.

1,386,992. EMBLEM. INT. CL. 31. REG. 3-18-1986.

1,386,994. MILLER HIGH LIFE THE CHAMPAGNE OF BEERS MILLER AND DESIGN. INT. CL. 32. REG. 3-18-1986.

1,386,995. CALISTOGA AND DESIGN. INT. CL. 32. REG. 3-18-1986.

1,387,000. CFAC SANARO AND DESIGN. INT. CLS. 32 AND 33. REG. 3-18-1986.

1,387,001. ROSSER WASSER F F A AND DESIGN. INT. CL. 32. REG. 3-18-1986.

1,387,003. PARTAGAS LIGHT DRY RON SUPERIOR AND DESIGN. INT. CL. 33. REG. 3-18-1986.

1,387,004. JULIAN ROBAIRE (STYLIZED). INT. CL. 33. REG. 3-18-1986.

1,387,005. GOLD AMBASSADEUR AND DESIGN. INT. CL. 33. REG. 3-18-1986.

1,387,008. JEANJEAN. INT. CL. 33. REG. 3-18-1986.

1,387,009. MUG-O-RITAS AND DESIGN. INT. CL. 33. REG. 3-18-1986.

1,387,011. TENORIO. INT. CL. 33. REG. 3-18-1986.

1,387,012. VICTORI'S. INT. CL. 33. REG. 3-18-1986.

1,387,013. FLEUR DE PASSION. INT. CL. 33. REG. 3-18-1986.

1,387,015. SEQUOIA GROVE. INT. CL. 33. REG. 3-18-1986.

1,387,020. BASIC SEARCH. INT. CL. 35. REG. 3-18-1986.

1,387,021. G HUNTER GEORGE & ASSOCIATES INC. AND DESIGN. INT. CL. 35. REG. 3-18-1986.

1,387,023. COLORADO CITY CREAMERY AND DESIGN. INT. CL. 35. REG. 3-18-1986.

1,387,024. PT PRO-TECH AND DESIGN. INT. CL. 35. REG. 3-18-1986.

1,387,025. MOBIX (STYLIZED). INT. CLS. 35 AND 42. REG. 3-18-1986.

1,387,026. WE PUT YOUR CARDS ON THE TABLE. INT. CL. 35. REG. 3-18-1986.

1,387,027. WHALE SCAN. INT. CL. 35. REG. 3-18-1986.

1,387,028. FIRST IMPRESSIONS. INT. CL. 35. REG. 3-18-1986.

1,387,029. PARTNERS IN CONTAINMENT. INT. CL. 35. REG. 3-18-1986.

1,387,030. HOE AND DESIGN. INT. CL. 35. REG. 3-18-1986.

1,387,032. EXCHANGE NETWORK. INT. CL. 36. REG. 3-18-1986.

1,387,033. ARCAMERICAN RELOCATION COUNCIL AN OLD FRIEND IN A NEW TOWN AND DESIGN. INT. CL. 36. REG. 3-18-1986.

1,387,040. BANKERS CHOICE. INT. CL. 36. REG. 3-18-1986.

1,387,041. RAINIER FINANCIAL SERVICES COMPANY (STYLIZED). INT. CL. 36. REG. 3-18-1986.

1,387,043. THE HARRIS MOVE UP TO THE BANKING LION. AND DESIGN. INT. CL. 36. REG. 3-18-1986.

1,387,046. HOME-PLUS FINANCING AND DESIGN. INT. CL. 36. REG. 3-18-1986.

1,387,047. CRIMEFIGHTER. INT. CL. 37. REG. 3-18-1986.

1,387,048. FORTY-NINER AND DESIGN. INT. CLS. 37 AND 42. REG. 3-18-1986.

1,387,050. KELLAM THE ENERGY PEOPLE (STYLIZED). INT. CLS. 37 AND 39. REG. 3-18-1986.

1,387,051. CCCC (STYLIZED). INT. CL. 37. REG. 3-18-1986.
1,387,052. PM. INT. CL. 37. REG. 3-18-1986.
1,387,053. WESTWOOD CORPORATION W AND DESIGN. INT. CL. 37. REG. 3-18-1986.
1,387,055. FREEDOM-OF-CHOICE. INT. CL. 38. REG. 3-18-1986.
1,387,056. DIVERSINET. INT. CL. 38. REG. 3-18-1986.
1,387,057. KKHR. INT. CL. 38. REG. 3-18-1986.
1,387,058. KSO. INT. CL. 38. REG. 3-18-1986.
1,387,059. WGNT. INT. CL. 38. REG. 3-18-1986.
1,387,060. KGGO. INT. CL. 38. REG. 3-18-1986.
1,387,061. KEKA. INT. CL. 38. REG. 3-18-1986.
1,387,064. INTERLETTRE. INT. CL. 39. REG. 3-18-1986.
1,387,065. RLC AND DESIGN. INT. CL. 39. REG. 3-18-1986.
1,387,067. R.A. BISHOP ASSOCIATES AND DESIGN. INT. CL. 39. REG. 3-18-1986.
1,387,068. VILLAS OF THE WORLD. INT. CL. 39. REG. 3-18-1986.
1,387,073. PAPERMASTERS. INT. CL. 40. REG. 3-18-1986.
1,387,074. DPI INTERNATIONAL. INT. CL. 41. REG. 3-18-1986.
1,387,075. DPI INTERNATIONAL 3 STAC AND DESIGN. INT. CL. 41. REG. 3-18-1986.
1,387,077. VIDEO CORNER AND DESIGN. INT. CLS. 41 AND 42. REG. 3-18-1986.
1,387,078. INTENTION PROCESS AND DESIGN. INT. CL. 41. REG. 3-18-1986.
1,387,080. STERLING. INT. CL. 41. REG. 3-18-1986.
1,387,081. CITYSKI. INT. CL. 41. REG. 3-18-1986.
1,387,083. POWER STRETCH. INT. CL. 41. REG. 3-18-1986.
1,387,086. RECKLESS AND DESIGN. INT. CL. 41. REG. 3-18-1986.
1,387,089. 'TIL TUESDAY. INT. CL. 41. REG. 3-18-1986.
1,387,092. JACKI SORENSEN'S AEROBIC WORKOUT AND DESIGN. INT. CL. 41. REG. 3-18-1986.
1,387,093. JSAW. INT. CL. 41. REG. 3-18-1986.
1,387,094. ALL THAT VIDEO. INT. CL. 41. REG. 3-18-1986.
1,387,096. P.S. SHANDELL. INT. CL. 42. REG. 3-18-1986.
1,387,097. ES AND DESIGN. INT. CL. 42. REG. 3-18-1986.
1,387,098. MAINSTREET. INT. CL. 42. REG. 3-18-1986.
1,387,099. MAXIM'S AND DESIGN. INT. CL. 42. REG. 3-18-1986.
1,387,100. PHYSICIANCARE AND DESIGN. INT. CL. 42. REG. 3-18-1986.
1,387,101. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 3-18-1986.
1,387,103. STRAWBERRY'S INTERNATIONAL AND DESIGN. INT. CL. 42. REG. 3-18-1986.
1,387,104. FREEDOM OF CHOICE. INT. CL. 42. REG. 3-18-1986.
1,387,105. THE CHESTERFIELD MARKET AND DESIGN. INT. CL. 42. REG. 3-18-1986.
1,387,108. THE LAWYERS COMMITTEE FOR INTERNATIONAL HUMAN RIGHTS. INT. CL. 42. REG. 3-18-1986.
1,387,109. VAROB. INT. CL. 42. REG. 3-18-1986.
1,387,111. YEARGIN SALES. INT. CL. 42. REG. 3-18-1986.
1,387,112. VORTECH. INT. CL. 42. REG. 3-18-1986.
1,387,113. GANGBUSTERS. INT. CL. 42. REG. 3-18-1986.
1,387,114. INTERNATIONAL SPACE EDUCATION CONCEPT AND TECHNIQUES U.S.A. AND DESIGN. INT. CL. 42. REG. 3-18-1986.
1,387,115. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 3-18-1986.
1,387,119. THE MANE PLACE. INT. CL. 42. REG. 3-18-1986.
1,387,120. CHI-CHI'S A LA CART AND DESIGN. INT. CL. 42. REG. 3-18-1986.
1,387,124. SUBS PLUS AND DESIGN. INT. CL. 42. REG. 3-18-1986.
1,387,125. ACMS. INT. CL. 42. REG. 3-18-1986.
1,387,128. TEL-US. INT. CL. 42. REG. 3-18-1986.
1,387,130. AMERICA'S NEW HOME ON THE ROAD. INT. CL. 42. REG. 3-18-1986.
1,387,132. WORKCARE (STYLIZED). INT. CL. 42. REG. 3-18-1986.
1,387,133. SCUPPERS. INT. CL. 42. REG. 3-18-1986.
1,387,134. MEDITEST AND DESIGN. INT. CL. 42. REG. 3-18-1986.
1,387,135. STOPLITE OIL ANALYSIS AND DESIGN. INT. CL. 42. REG. 3-18-1986.
1,387,137. SENSI-CARE. INT. CL. 42. REG. 3-18-1986.
1,387,138. POGO'S. INT. CL. 42. REG. 3-18-1986.
1,387,140. C.I.P. BANC D'EPREUVE ST ETIENNE AND DESIGN. U.S. CL. A. REG. 3-18-1986.
1,387,141. SULLIVAN'S. INT. CLS. 1 AND 5. REG. 3-18-1986.
1,387,142. BILLERBECK. INT. CLS. 20, 22 AND 24. REG. 3-18-1986.
1,387,143. RIM CLAMP. INT. CL. 7. REG. 3-18-1986.
1,387,144. HELIX. INT. CL. 9. REG. 3-18-1986.
1,387,145. SPORTS PAGE. INT. CL. 16. REG. 3-18-1986.
1,387,148. PAKISTAN JOURNAL OF OPHTHALMOLOGY. INT. CL. 16. REG. 3-18-1986.
1,387,149. STRUCTURED PEDIATRIC PSYCHOSOCIAL INTERVIEW. INT. CL. 16. REG. 3-18-1986.
1,387,150. LITIGATION REPORTER. INT. CL. 16. REG. 3-18-1986.
1,387,151. NEW ENGLAND ELECTRICAL DIGEST MASSACHUSETTS NEW HAMPSHIRE CONNECTICUT VERMONT MAINE AND DESIGN. INT. CL. 16. REG. 3-18-1986.
1,387,152. ELECTRO-OPTICS REPORT. INT. CL. 16. REG. 3-18-1986.
1,387,155. CARRINGTON. INT. CL. 27. REG. 3-18-1986.
1,387,157. DELPROMASE 50. INT. CL. 1. REG. 3-25-1986.
1,387,159. DAMOLIN. INT. CLS. 1, 17 AND 19. REG. 3-25-1986.
1,387,165. OEM. INT. CLS. 1, 19 AND 27. REG. 3-25-1986.
1,387,166. MISCELLANEOUS DESIGN. INT. CL. 1. REG. 3-25-1986.
1,387,167. FIBROSINT. INT. CL. 1. REG. 3-25-1986.
1,387,169. ALKALINITY UP. INT. CL. 1. REG. 3-25-1986.
1,387,172. UCARFLOC. INT. CL. 1. REG. 3-25-1986.
1,387,173. MACROSORB. INT. CL. 1. REG. 3-25-1986.
1,387,175. OLD TUB/NEW TUB AND DESIGN. INT. CL. 2. REG. 3-25-1986.
1,387,176. SUNGARD. INT. CL. 2. REG. 3-25-1986.
1,387,178. PERFECTDATA (STYLIZED). INT. CL. 3. REG. 3-25-1986.
1,387,181. BEAUTY FROM THE SEA. INT. CL. 3. REG. 3-25-1986.
1,387,182. GRILLODERM. INT. CLS. 3 AND 5. REG. 3-25-1986.
1,387,183. F B FRANCE BEAUTE AND DESIGN. INT. CL. 3. REG. 3-25-1986.
1,387,184. DOPING (STYLIZED). INT. CL. 3. REG. 3-25-1986.
1,387,186. SOFT-CARE. INT. CL. 3. REG. 3-25-1986.
1,387,187. NATURE'S PLUS. INT. CLS. 3 AND 5. REG. 3-25-1986.
1,387,190. FRESH FLOWERS. INT. CL. 3. REG. 3-25-1986.
1,387,191. TENN (STYLIZED). INT. CL. 3. REG. 3-25-1986.
1,387,193. NO SWEAT. INT. CL. 3. REG. 3-25-1986.
1,387,195. AQUA GEL. INT. CL. 3. REG. 3-25-1986.
1,387,196. MOOD SHADES. INT. CL. 3. REG. 3-25-1986.
1,387,197. THE BARON (STYLIZED). INT. CL. 3. REG. 3-25-1986.

1,387,198. EFFICIENT. INT. CL. 3. REG. 3-25-1986.
1,387,199. GAME TIME. INT. CL. 3. REG. 3-25-1986.
1,387,204. PHOENIX AND DESIGN. INT. CL. 5. REG. 3-25-1986.
1,387,205. FUTURE ELLE. INT. CLS. 5 AND 32. REG. 3-25-1986.
1,387,206. GUARDIAN. INT. CL. 5. REG. 3-25-1986.
1,387,207. JASON WINTERS. INT. CL. 5. REG. 3-25-1986.
1,387,209. GENFERON. INT. CL. 5. REG. 3-25-1986.
1,387,211. VIRAZOLE. INT. CL. 5. REG. 3-25-1986.
1,387,213. GREEN ENERGY (STYLIZED). INT. CL. 5. REG. 3-25-1986.
1,387,215. BEATRICE. INT. CLS. 5 AND 31. REG. 3-25-1986.
1,387,216. SUN-SPOT. INT. CL. 5. REG. 3-25-1986.
1,387,217. SUTKAMP AND DESIGN. INT. CL. 5. REG. 3-25-1986.
1,387,218. SRENAMEL-80 (BLOCK FORM). INT. CL. 5. REG. 3-25-1986.
1,387,219. NIMBUS. INT. CL. 5. REG. 3-25-1986.
1,387,220. AGIO-SENN. INT. CL. 5. REG. 3-25-1986.
1,387,221. ALFOTEN. INT. CL. 5. REG. 3-25-1986.
1,387,222. KERLORIDE. INT. CL. 5. REG. 3-25-1986.
1,387,223. KERLIDEX. INT. CL. 5. REG. 3-25-1986.
1,387,226. SHOWA AND DESIGN. INT. CLS. 6, 7 AND 9. REG. 3-25-1986.
1,387,230. ALITHAPLUS. INT. CL. 6. REG. 3-25-1986.
1,387,232. CASTITE AND DESIGN. INT. CL. 6. REG. 3-25-1986.
1,387,233. LITE BOND AND DESIGN. INT. CL. 6. REG. 3-25-1986.
1,387,235. SST. INT. CL. 6. REG. 3-25-1986.
1,387,236. ACCESS WAY. INT. CL. 6. REG. 3-25-1986.
1,387,241. ROBOSYSTEMS. INT. CLS. 7 AND 9. REG. 3-25-1986.
1,387,242. GERNI (STYLIZED). INT. CL. 7. REG. 3-25-1986.
1,387,244. BALINIT. INT. CL. 7. REG. 3-25-1986.
1,387,247. AMAZONIA. INT. CL. 7. REG. 3-25-1986.
1,387,251. DATAMAT. INT. CL. 7. REG. 3-25-1986.
1,387,252. QUBIC-8. INT. CL. 7. REG. 3-25-1986.
1,387,253. PARTS GROUP. INT. CL. 8. REG. 3-25-1986.
1,387,254. AKEMI AND DESIGN. INT. CL. 8. REG. 3-25-1986.
1,387,255. FLIP-FLOP. INT. CL. 8. REG. 3-25-1986.
1,387,256. DATABIT. INT. CL. 9. REG. 3-25-1986.
1,387,257. MITRACE. INT. CL. 9. REG. 3-25-1986.
1,387,259. TRACE. INT. CL. 9. REG. 3-25-1986.
1,387,260. INTEGRAL 160. INT. CL. 9. REG. 3-25-1986.
1,387,262. DELTA. INT. CL. 9. REG. 3-25-1986.
1,387,263. GOLF 2000. INT. CL. 9. REG. 3-25-1986.
1,387,264. MACRO SENTINEL. INT. CL. 9. REG. 3-25-1986.
1,387,269. OPTIMISER. INT. CL. 9. REG. 3-25-1986.
1,387,272. SIGTRONICS AUTOCOM AND DESIGN. INT. CL. 9. REG. 3-25-1986.
1,387,274. FREEZE VALVE AND DESIGN. INT. CL. 9. REG. 3-25-1986.
1,387,277. SKYVISION AND DESIGN. INT. CL. 9. REG. 3-25-1986.
1,387,278. CPA. INT. CL. 9. REG. 3-25-1986.
1,387,280. IMAGEACTION (STYLIZED). INT. CL. 9. REG. 3-25-1986.
1,387,281. IMAGEACTION. INT. CL. 9. REG. 3-25-1986.
1,387,283. CUSTOM. INT. CL. 9. REG. 3-25-1986.
1,387,284. HIGH PERFORMANCE VIDEO. INT. CL. 9. REG. 3-25-1986.
1,387,285. ULTIMATE TRIVIA AND DESIGN. INT. CL. 9. REG. 3-25-1986.
1,387,286. FISCAL FITNESS FOR PHYSICAL THERAPY PRACTICES. INT. CL. 9. REG. 3-25-1986.
1,387,288. MASTER AND DESIGN. INT. CL. 9. REG. 3-25-1986.
1,387,291. DYNA RESCUE CHUTE. INT. CL. 9. REG. 3-25-1986.
1,387,292. IMUNELEC SECOURS ELECTRIQUE STATIQUE. INT. CL. 9. REG. 3-25-1986.
1,387,293. FLOWGEF. INT. CL. 9. REG. 3-25-1986.
1,387,294. PCPATH (STYLIZED). INT. CL. 9. REG. 3-25-1986.
1,387,297. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 3-25-1986.
1,387,300. ALLNAV. INT. CL. 9. REG. 3-25-1986.
1,387,306. WORD TO WORD. INT. CL. 9. REG. 3-25-1986.
1,387,308. VAPOURSTAT. INT. CL. 9. REG. 3-25-1986.
1,387,309. ROUTLINER. INT. CL. 9. REG. 3-25-1986.
1,387,315. KIGRE. INT. CL. 9. REG. 3-25-1986.
1,387,316. REGISTECH. INT. CL. 9. REG. 3-25-1986.
1,387,319. ORDER EXPRESS AND DESIGN. INT. CL. 9. REG. 3-25-1986.
1,387,320. MUVAR. INT. CL. 9. REG. 3-25-1986.
1,387,321. CWIKSCAN. INT. CL. 9. REG. 3-25-1986.
1,387,322. THE NC PROGRAMMER AND DESIGN. INT. CL. 9. REG. 3-25-1986.
1,387,325. QUICKSTEP. INT. CL. 9. REG. 3-25-1986.
1,387,326. PRO-CAL. INT. CL. 9. REG. 3-25-1986.
1,387,327. SYNNET. INT. CL. 9. REG. 3-25-1986.
1,387,328. VIRGO. INT. CL. 9. REG. 3-25-1986.
1,387,329. POLARIS. INT. CL. 9. REG. 3-25-1986.
1,387,330. LOGIC BUILDERS. INT. CL. 9. REG. 3-25-1986.
1,387,337. FOR LOVE & MONEY AND DESIGN. INT. CLS. 9 AND 25. REG. 3-25-1986.
1,387,338. TFI. INT. CL. 9. REG. 3-25-1986.
1,387,339. SUNGLASS R & D HAWAII. INT. CL. 9. REG. 3-25-1986.
1,387,342. DYNAMIC RECONFIGURATION. INT. CL. 9. REG. 3-25-1986.
1,387,344. DMC. INT. CL. 9. REG. 3-25-1986.
1,387,345. TACTUS. INT. CL. 9. REG. 3-25-1986.
1,387,350. PELBOX. INT. CL. 9. REG. 3-25-1986.
1,387,351. IBIS. INT. CL. 9. REG. 3-25-1986.
1,387,352. FEVER/THERM. INT. CL. 9. REG. 3-25-1986.
1,387,354. ACTUARY ONE. INT. CL. 9. REG. 3-25-1986.
1,387,355. BUTTERFLY. INT. CL. 9. REG. 3-25-1986.
1,387,358. UNICORN. INT. CL. 9. REG. 3-25-1986.
1,387,360. IN-DEAL AND DESIGN. INT. CL. 9. REG. 3-25-1986.
1,387,363. LP-132. INT. CL. 9. REG. 3-25-1986.
1,387,366. EXAMBANK. INT. CL. 9. REG. 3-25-1986.
1,387,367. HAZTRAK. INT. CL. 9. REG. 3-25-1986.
1,387,368. TASCORE. INT. CL. 9. REG. 3-25-1986.
1,387,369. HAMS. INT. CL. 9. REG. 3-25-1986.
1,387,370. B SYSTEM AND DESIGN. INT. CL. 9. REG. 3-25-1986.
1,387,371. STUDIO 8. INT. CL. 9. REG. 3-25-1986.
1,387,372. PRO-SCRIPT. INT. CL. 9. REG. 3-25-1986.
1,387,374. ALARM CARD (STYLIZED). INT. CL. 9. REG. 3-25-1986.
1,387,375. SEA-AIR. INT. CL. 9. REG. 3-25-1986.
1,387,376. SEA-PIRB. INT. CL. 9. REG. 3-25-1986.
1,387,377. SEAID. INT. CL. 9. REG. 3-25-1986.
1,387,378. SEACURITY. INT. CL. 9. REG. 3-25-1986.
1,387,379. HAMG SHING AND DESIGN. INT. CL. 9. REG. 3-25-1986.
1,387,380. POLY POWER. INT. CL. 9. REG. 3-25-1986.
1,387,383. PILLOWPHONE. INT. CL. 9. REG. 3-25-1986.
1,387,384. DISKORDER. INT. CL. 9. REG. 3-25-1986.

1,387,385. SUPER TOOLS. INT. CL. 9. REG. 3-25-1986.

1,387,386. SCIFONTS. INT. CL. 9. REG. 3-25-1986.

1,387,389. S SIRE AND DESIGN. INT. CL. 9. REG. 3-25-1986.

1,387,391. PAPERBACK SOFTWARE. INT. CL. 9. REG. 3-25-1986.

1,387,392. INSUL-BAR (BLOCK FORM). INT. CL. 9. REG. 3-25-1986.

1,387,394. CYLCON (STYLIZED). INT. CL. 9. REG. 3-25-1986.

1,387,395. INITIATIVE. INT. CL. 9. REG. 3-25-1986.

1,387,396. INVOLVEMENT VIDEO. INT. CL. 9. REG. 3-25-1986.

1,387,398. IS/250. INT. CL. 9. REG. 3-25-1986.

1,387,399. COLORIFIC. INT. CL. 9. REG. 3-25-1986.

1,387,403. MINI-MONO. INT. CL. 9. REG. 3-25-1986.

1,387,404. FLEXTIE. INT. CL. 9. REG. 3-25-1986.

1,387,405. PERSONAL EXCELLENCE. INT. CL. 9. REG. 3-25-1986.

1,387,406. SOLE-P. INT. CL. 9. REG. 3-25-1986.

1,387,407. DATASAVER. INT. CL. 9. REG. 3-25-1986.

1,387,412. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 3-25-1986.

1,387,413. MAGENTA. INT. CL. 9. REG. 3-25-1986.

1,387,415. CLINALYZER. INT. CL. 9. REG. 3-25-1986.

1,387,418. CHARTSTAR. INT. CL. 9. REG. 3-25-1986.

1,387,419. MONSANTO ELECTRONIC MATERIALS COMPANY AND DESIGN. INT. CL. 9. REG. 3-25-1986.

1,387,420. TCB. INT. CL. 9. REG. 3-25-1986.

1,387,421. HIDE-A-FIRESAFE. INT. CL. 9. REG. 3-25-1986.

1,387,422. LSIMM. INT. CL. 9. REG. 3-25-1986.

1,387,423. VOYAGER. INT. CL. 9. REG. 3-25-1986.

1,387,427. D.L. SCOPE. INT. CL. 10. REG. 3-25-1986.

1,387,430. PAIN AND DESIGN. INT. CL. 10. REG. 3-25-1986.

1,387,432. SPECIAL TOUCH. INT. CL. 10. REG. 3-25-1986.

1,387,433. ENDURAFLEX. INT. CL. 10. REG. 3-25-1986.

1,387,434. QUANTADOSE. INT. CL. 10. REG. 3-25-1986.

1,387,437. EX-FLOW. INT. CL. 11. REG. 3-25-1986.

1,387,438. CAPTAIN M AND DESIGN. INT. CLS. 11, 21 AND 32. REG. 3-25-1986.

1,387,439. FLASH ALERT. INT. CL. 11. REG. 3-25-1986.

1,387,446. EXPEDITER. INT. CL. 12. REG. 3-25-1986.

1,387,447. SENTINEL. INT. CL. 12. REG. 3-25-1986.

1,387,450. TRESER 1 AND DESIGN. INT. CL. 12. REG. 3-25-1986.

1,387,452. CHRIS CAT. INT. CL. 12. REG. 3-25-1986.

1,387,458. ALPENLITE. INT. CL. 12. REG. 3-25-1986.

1,387,459. SICP AND DESIGN. INT. CL. 12. REG. 3-25-1986.

1,387,460. HIGH ROLLER. INT. CL. 12. REG. 3-25-1986.

1,387,462. QUIK-SNAP. INT. CL. 12. REG. 3-25-1986.

1,387,464. PANARAMA AND DESIGN. INT. CL. 12. REG. 3-25-1986.

1,387,465. MASTER FABRICATORS AND DESIGN. INT. CL. 12. REG. 3-25-1986.

1,387,466. FRICTION MASTER. INT. CL. 12. REG. 3-25-1986.

1,387,467. IBEX. INT. CL. 12. REG. 3-25-1986.

1,387,469. FUNNY BIKE. INT. CL. 12. REG. 3-25-1986.

1,387,470. RACESPORTS. INT. CL. 12. REG. 3-25-1986.

1,387,471. MICRO MOTORS. INT. CL. 12. REG. 3-25-1986.

1,387,472. JOHN BULL. INT. CL. 12. REG. 3-25-1986.

1,387,478. SNAIL BACK. INT. CL. 12. REG. 3-25-1986.

1,387,479. QUICKSILVER. INT. CL. 12. REG. 3-25-1986.

1,387,482. ACCOLADE. INT. CL. 14. REG. 3-25-1986.

1,387,485. CUSTOM. INT. CL. 14. REG. 3-25-1986.

1,387,486. JUST-IN-CASE. INT. CL. 14. REG. 3-25-1986.

1,387,487. F.L.Y.E.R.S.. INT. CL. 14. REG. 3-25-1986.

1,387,488. MISCELLANEOUS DESIGN. INT. CL. 15. REG. 3-25-1986.

1,387,489. THE SCOTT REPORT. INT. CL. 16. REG. 3-25-1986.

1,387,490. MORGAN (STYLIZED). INT. CL. 16. REG. 3-25-1986.

1,387,491. TRIVIA QUEST (STYLIZED). INT. CL. 16. REG. 3-25-1986.

1,387,493. PACK & POST AND DESIGN. INT. CLS. 16 AND 39. REG. 3-25-1986.

1,387,494. FREEZZ FRAME AND DESIGN. INT. CL. 16. REG. 3-25-1986.

1,387,495. IRON AGE MANUFACTURING MANAGEMENT. INT. CL. 16. REG. 3-25-1986.

1,387,496. LYNN HOLLYN'S TOWN & COUNTRY COLLECTION. INT. CLS. 16, 21, 24 AND 26. REG. 3-25-1986.

1,387,498. LA TE DA. INT. CLS. 16, 18, 24 AND 25. REG. 3-25-1986.

1,387,499. SPORTS & SOAPS BY SPORTS CHEK. INT. CL. 16. REG. 3-25-1986.

1,387,500. ARTTIMES. INT. CL. 16. REG. 3-25-1986.

1,387,504. READING IS PRIORITY. INT. CLS. 16 AND 42. REG. 3-25-1986.

1,387,506. CURIOUS CHARACTERS AND DESIGN. INT. CLS. 16 AND 28. REG. 3-25-1986.

1,387,508. THE SCOREBOARD NEWS. INT. CL. 16. REG. 3-25-1986.

1,387,509. HEADA. INT. CL. 16. REG. 3-25-1986.

1,387,510. FAMILY SKILLS AND DESIGN. INT. CL. 16. REG. 3-25-1986.

1,387,511. DOOFER FROM THE LAND OF DOING. INT. CL. 16. REG. 3-25-1986.

1,387,512. HEARTLY. INT. CL. 16. REG. 3-25-1986.

1,387,513. DOOFER. INT. CL. 16. REG. 3-25-1986.

1,387,514. SUNSCOPE. INT. CL. 16. REG. 3-25-1986.

1,387,515. DEALER EQUIPMENT REVIEW. INT. CL. 16. REG. 3-25-1986.

1,387,516. LEADERSHIP LR (STYLIZED). INT. CL. 16. REG. 3-25-1986.

1,387,518. EMERGICARD. INT. CL. 16. REG. 3-25-1986.

1,387,519. S STOCK SPLITS & DIVIDENDS AND DESIGN. INT. CL. 16. REG. 3-25-1986.

1,387,522. SERVING THE SILICON CRESCENT. INT. CL. 16. REG. 3-25-1986.

1,387,523. STORK EXPRESS. INT. CL. 16. REG. 3-25-1986.

1,387,524. T. KIRKWALL. INT. CL. 16. REG. 3-25-1986.

1,387,526. AD-LIB THE LEXINGTON ADVERTISING CLUB (STYLIZED). INT. CL. 16. REG. 3-25-1986.

1,387,527. STRINGS ATTACHED AND DESIGN. INT. CL. 16. REG. 3-25-1986.

1,387,529. ALLIGATOR SOUP. INT. CL. 16. REG. 3-25-1986.

1,387,530. U.S. CHOICE. INT. CL. 16. REG. 3-25-1986.

1,387,531. DATA-MARKER AND DESIGN. INT. CL. 16. REG. 3-25-1986.

1,387,532. ARTISTS' WORKBOOK (STYLIZED). INT. CL. 16. REG. 3-25-1986.

1,387,537. AUSTIN GALLERIES. INT. CL. 16. REG. 3-25-1986.

1,387,538. HHCC. INT. CL. 16. REG. 3-25-1986.

1,387,540. SAINT CHATEAUX GALLERIES. INT. CL. 16. REG. 3-25-1986.

1,387,541. HARMONICOLOR. INT. CL. 16. REG. 3-25-1986.

1,387,542. MAGNA. INT. CL. 16. REG. 3-25-1986.

1,387,547. LORE-TIE. INT. CL. 17. REG. 3-25-1986.

1,387,550. MISCELLANEOUS DESIGN. INT. CLS. 18 AND 25. REG. 3-25-1986.

1,387,551. TRAFFIC. INT. CL. 18. REG. 3-25-1986.

1,387,552. COLOR-THERM. INT. CL. 19. REG. 3-25-1986.

1,387,553. TROCAL STATOTHERM AND DESIGN. INT. CL. 19. REG. 3-25-1986.

1,387,555. SESAMROOF. INT. CL. 19. REG. 3-25-1986.

1,387,556. MONOCAMP. INT. CL. 19. REG. 3-25-1986.

1,387,558. RUBBER CHECK. INT. CL. 20. REG. 3-25-1986.

1,387,560. ITALMA. INT. CL. 20. REG. 3-25-1986.

1,387,561. ULTIMATE DISK. INT. CL. 20. REG. 3-25-1986.

1,387,562. PRO-LOC AND DESIGN. INT. CL. 20. REG. 3-25-1986.

1,387,563. MINITIQUES. INT. CL. 20. REG. 3-25-1986.

1,387,564. MWI AND DESIGN. INT. CL. 21. REG. 3-25-1986.

1,387,568. BUMPKIN. INT. CL. 21. REG. 3-25-1986.

1,387,570. BOOT BUTLER (STYLIZED). INT. CL. 21. REG. 3-25-1986.

1,387,571. MUSIKETTLE. INT. CL. 21. REG. 3-25-1986.

1,387,572. CAPSCREW. INT. CL. 21. REG. 3-25-1986.

1,387,573. HAIR THINGS. INT. CLS. 21 AND 26. REG. 3-25-1986.

1,387,575. LITERDUFFLE. INT. CL. 21. REG. 3-25-1986.

1,387,576. KNOT BAG. INT. CL. 22. REG. 3-25-1986.

1,387,578. MARCO LAGATTOLLA AND DESIGN. INT. CLS. 24 AND 26. REG. 3-25-1986.

1,387,580. SUVI. INT. CL. 24. REG. 3-25-1986.

1,387,581. BRITISH HOUSE. INT. CL. 25. REG. 3-25-1986.

1,387,583. SAMERELLI QUALITY AND QUALITY AND DESIGN. INT. CL. 25. REG. 3-25-1986.

1,387,584. BLUE GOOSE AND DESIGN. INT. CL. 25. REG. 3-25-1986.

1,387,586. JUMBUC T'S AND DESIGN. INT. CL. 25. REG. 3-25-1986.

1,387,588. GEORGIO GENTILE. INT. CL. 25. REG. 3-25-1986.

1,387,589. PUTTIN' ON THE LEGGIN'S. INT. CL. 25. REG. 3-25-1986.

1,387,591. POO WEAR AND DESIGN. INT. CL. 25. REG. 3-25-1986.

1,387,595. SORELLE FONTANA. INT. CL. 25. REG. 3-25-1986.

1,387,596. AFFLUENCE. INT. CL. 25. REG. 3-25-1986.

1,387,598. MARILYN WALLACE. INT. CL. 25. REG. 3-25-1986.

1,387,599. GINO FANTINI. INT. CL. 25. REG. 3-25-1986.

1,387,600. SOLE SUCKERS. INT. CL. 25. REG. 3-25-1986.

1,387,601. HYSTERIC ET VOUS. INT. CL. 25. REG. 3-25-1986.

1,387,603. POINT ON AND DESIGN. INT. CL. 25. REG. 3-25-1986.

1,387,604. THE GREAT GLITZBY. INT. CL. 25. REG. 3-25-1986.

1,387,607. UPTOWN GIRL. INT. CL. 25. REG. 3-25-1986.

1,387,609. COOL FEET AND DESIGN. INT. CL. 25. REG. 3-25-1986.

1,387,610. BINO BARALDI (STYLIZED). INT. CL. 25. REG. 3-25-1986.

1,387,612. AMADEUS. INT. CL. 25. REG. 3-25-1986.

1,387,616. LEGAN (STYLIZED). INT. CL. 28. REG. 3-25-1986.

1,387,618. AMERICAN SPORTS AND DESIGN. INT. CL. 28. REG. 3-25-1986.

1,387,619. BRISTLE BUDDIES. INT. CL. 28. REG. 3-25-1986.

1,387,621. COLESLAW KID. INT. CL. 28. REG. 3-25-1986.

1,387,623. PASSPORT PALS. INT. CL. 28. REG. 3-25-1986.

1,387,625. GOLF'S FIRST MOVE DOWN AND DESIGN. INT. CL. 28. REG. 3-25-1986.

1,387,629. TOY TEX (STYLIZED). INT. CL. 28. REG. 3-25-1986.

1,387,630. TOY STOP AND DESIGN. INT. CL. 28. REG. 3-25-1986.

1,387,631. PERSEVERING PANDA. INT. CL. 28. REG. 3-25-1986.

1,387,632. DUELMASTERS. INT. CL. 28. REG. 3-25-1986.

1,387,635. PAPER PEOPLE. INT. CL. 28. REG. 3-25-1986.

1,387,636. BEST BEAR. INT. CL. 28. REG. 3-25-1986.

1,387,637. GRANBEE. INT. CL. 28. REG. 3-25-1986.

1,387,638. LI'L SHAVER AND DESIGN. INT. CL. 28. REG. 3-25-1986.

1,387,639. TEEBO. INT. CL. 28. REG. 3-25-1986.

1,387,640. XARCHERY AND DESIGN. INT. CL. 28. REG. 3-25-1986.

1,387,642. MUNGO BAOBAB. INT. CL. 28. REG. 3-25-1986.

1,387,643. X-WING FIGHTER. INT. CL. 28. REG. 3-25-1986.

1,387,646. DELI-DELIGHT. INT. CL. 29. REG. 3-25-1986.

1,387,649. CHOC-O-LOTTA (STYLIZED). INT. CL. 29. REG. 3-25-1986.

1,387,650. BAGEL TOPPER. INT. CL. 29. REG. 3-25-1986.

1,387,652. A SPECIAL CUT JUST FOR US AND DESIGN. INT. CL. 29. REG. 3-25-1986.

1,387,656. REINA BLANCA AND DESIGN. INT. CL. 29. REG. 3-25-1986.

1,387,659. STERNCHEESE. INT. CL. 29. REG. 3-25-1986.

1,387,660. STERNCHEESE AND DESIGN. INT. CL. 29. REG. 3-25-1986.

1,387,661. CARTHAGE. INT. CL. 29. REG. 3-25-1986.

1,387,665. CHINESE CLASSICS. INT. CL. 29. REG. 3-25-1986.

1,387,667. HAM IN THE ROUND. INT. CL. 29. REG. 3-25-1986.

1,387,676. FOUR 'N TWENTY. INT. CL. 30. REG. 3-25-1986.

1,387,677. ROTH STREET FLAVORS. INT. CL. 30. REG. 3-25-1986.

1,387,678. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 3-25-1986.

1,387,680. SELECTA. INT. CL. 30. REG. 3-25-1986.

1,387,683. WORLD WHIP AND DESIGN. INT. CL. 30. REG. 3-25-1986.

1,387,685. MITZ AND DESIGN. INT. CL. 30. REG. 3-25-1986.

1,387,686. FRESH CHEF AND DESIGN. INT. CL. 30. REG. 3-25-1986.

1,387,687. SQUIGGLES (STYLIZED). INT. CL. 30. REG. 3-25-1986.

1,387,688. JANETTA (STYLIZED). INT. CL. 30. REG. 3-25-1986.

1,387,689. SNAPPY SAPPY TAFFY (STYLIZED). INT. CL. 30. REG. 3-25-1986.

1,387,691. NANAK'S. INT. CL. 30. REG. 3-25-1986.

1,387,694. STEFFY. INT. CL. 30. REG. 3-25-1986.

1,387,695. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 3-25-1986.

1,387,698. SLIVERS. INT. CL. 31. REG. 3-25-1986.

1,387,699. GNAWHTY BONES (STYLIZED). INT. CL. 31. REG. 3-25-1986.

1,387,703. FLOWERS ON IMPULSE AND DESIGN. INT. CL. 31. REG. 3-25-1986.

1,387,704. ALTA VISTA FARMS AND DESIGN. INT. CL. 31. REG. 3-25-1986.

1,387,705. CATVIAR AND DESIGN. INT. CL. 31. REG. 3-25-1986.

1,387,707. DAS FEINE HOFMARK ANNO 1590 AND DESIGN. INT. CL. 32. REG. 3-25-1986.

1,387,708. ALBERT HEIJN BROUWERS BIER, IMPORTED FROM HOLLAND, HOLLAND BEER AND DESIGN. INT. CL. 32. REG. 3-25-1986.

1,387,710. B BEDFORD'S AND DESIGN. INT. CL. 32. REG. 3-25-1986.

1,387,712. SWEAT. INT. CL. 32. REG. 3-25-1986.

1,387,713. RATSHERRN. INT. CL. 32. REG. 3-25-1986.

1,387,714. DURANGO AND DESIGN. INT. CL. 32. REG. 3-25-1986.

1,387,715. LA CROIX. INT. CL. 32. REG. 3-25-1986.

1,387,717. BLANC SAUVAGE. INT. CL. 33. REG. 3-25-1986.

1,387,718. GOLDEN FUJI. INT. CL. 33. REG. 3-25-1986.

1,387,719. MAXIME TRIJOL. INT. CL. 33. REG. 3-25-1986.

1,387,724. PACHARAN NAFARROA. INT. CL. 33. REG. 3-25-1986.

1,387,726. NO NO NUIT. INT. CL. 33. REG. 3-25-1986.

1,387,729. COLUMBIA ULTRA LIGHTS AND DESIGN. INT. CL. 34. REG. 3-25-1986.

1,387,730. FAIRWIND. INT. CL. 34. REG. 3-25-1986.

1,387,731. SPEEDY PRINTING CENTERS AND DESIGN. INT. CL. 35. REG. 3-25-1986.

1,387,732. OCS ORGANIZATIONAL CONSULTING SERVICES, INC. AND DESIGN. INT. CL. 35. REG. 3-25-1986.

1,387,733. PC REP AND DESIGN. INT. CL. 35. REG. 3-25-1986.

1,387,735. FESTIVAL OF INDIA. INT. CLS. 35 AND 41. REG. 3-25-1986.

1,387,736. FESTIVAL OF INDIA 1985-1986 AND DESIGN. INT. CLS. 35 AND 41. REG. 3-25-1986.

1,387,737. QPAC AND DESIGN. INT. CL. 35. REG. 3-25-1986.

1,387,738. EYE CARE IN FOCUS. INT. CL. 35. REG. 3-25-1986.

1,387,740. PARTNERS IN CONTAINMENT AND DESIGN. INT. CL. 35. REG. 3-25-1986.

1,387,741. MISCELLANEOUS DESIGN. INT. CL. 35. REG. 3-25-1986.

1,387,742. STROLLIN' THRU COUNTRY. INT. CL. 35. REG. 3-25-1986.

1,387,744. BOTAL. INT. CL. 35. REG. 3-25-1986.

1,387,745. TAPETALK. INT. CL. 35. REG. 3-25-1986.

1,387,747. MY FINANCIAL PARTNER? NEW ENGLAND LIFE, OF COURSE. WHY?. INT. CL. 36. REG. 3-25-1986.

1,387,748. FITNESS FINANCE CORPORATION. INT. CL. 36. REG. 3-25-1986.

1,387,749. MONEY WAITING. INT. CL. 36. REG. 3-25-1986.

1,387,750. MISCELLANEOUS DESIGN. INT. CLS. 36 AND 42. REG. 3-25-1986.

1,387,752. COAST SAVINGS AND LOAN AND DESIGN. INT. CL. 36. REG. 3-25-1986.

1,387,755. THE RESULTS COMPANY. INT. CL. 37. REG. 3-25-1986.

1,387,756. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 3-25-1986.

1,387,757. PROTEK COMPUTER SERVICES, INC. AND DESIGN. INT. CL. 37. REG. 3-25-1986.

1,387,758. PDM (STYLIZED). INT. CL. 37. REG. 3-25-1986.

1,387,759. WHEN BUSINESS CAN'T STAND STILL. INT. CL. 38. REG. 3-25-1986.

1,387,762. WLOK. INT. CL. 38. REG. 3-25-1986.

1,387,763. FOUR IN-A-ROW FOREVER. INT. CL. 38. REG. 3-25-1986.

1,387,768. WKBZ. INT. CL. 38. REG. 3-25-1986.

1,387,771. WWCK. INT. CL. 38. REG. 3-25-1986.

1,387,772. WGMZ. INT. CL. 38. REG. 3-25-1986.

1,387,773. STOR DOR. INT. CL. 39. REG. 3-25-1986.

1,387,774. OPERA EUROPE. INT. CL. 39. REG. 3-25-1986.

1,387,775. OLD TOWN TROLLEY TOURS AND DESIGN. INT. CL. 39. REG. 3-25-1986.

1,387,779. MUNDO TRAVEL AND DESIGN. INT. CL. 39. REG. 3-25-1986.

1,387,780. THE CARIBAZON CRUISE. INT. CL. 39. REG. 3-25-1986.

1,387,782. OLD TUB/NEW TUB AND DESIGN. INT. CL. 40. REG. 3-25-1986.

1,387,783. A AND DESIGN. INT. CL. 40. REG. 3-25-1986.

1,387,784. MOUSE HOUSE. INT. CL. 41. REG. 3-25-1986.

1,387,788. PARK CITY AND DESIGN. INT. CL. 41. REG. 3-25-1986.

1,387,790. COOKBOOKS BY MORRIS PRESS AND DESIGN. INT. CL. 41. REG. 3-25-1986.

1,387,792. I. C. A. R. E. AND DESIGN. INT. CLS. 41 AND 42. REG. 3-25-1986.

1,387,793. BUILDING BRIDGES. INT. CL. 41. REG. 3-25-1986.

1,387,795. DIO AND DESIGN. INT. CL. 41. REG. 3-25-1986.

1,387,796. DIO. INT. CL. 41. REG. 3-25-1986.

1,387,800. ARI. INT. CL. 41. REG. 3-25-1986.

1,387,802. KANSAS CITY GRAND PRIX AND DESIGN. INT. CL. 41. REG. 3-25-1986.

1,387,803. SENSORIUM. INT. CL. 41. REG. 3-25-1986.

1,387,804. MUSIC VILLAGE U.S.A. AND DESIGN. INT. CL. 41. REG. 3-25-1986.

1,387,806. THEATER OF ALL POSSIBILITIES. INT. CL. 41. REG. 3-25-1986.

1,387,807. ACCESS ENTERTAINMENT GROUP. INT. CL. 41. REG. 3-25-1986.

1,387,808. TRICKET. INT. CL. 41. REG. 3-25-1986.

1,387,812. MR. GOOD BUYS. INT. CL. 42. REG. 3-25-1986.

1,387,815. TEXAS CATTLE CORP. HOME OF BIG DAN'S RIB TICKLIN' BARBEQUE AND DESIGN. INT. CL. 42. REG. 3-25-1986.

1,387,819. GOURMET EXPRESS BURGER CAFE AND DESIGN. INT. CL. 42. REG. 3-25-1986.

1,387,820. SIDOTEC (STYLIZED). INT. CL. 42. REG. 3-25-1986.

1,387,821. HOPKINS HOUSE AND DESIGN. INT. CL. 42. REG. 3-25-1986.

1,387,823. CAROLINA-Q (STYLIZED). INT. CL. 42. REG. 3-25-1986.

1,387,826. ELITE HAIRDESIGNS. INT. CL. 42. REG. 3-25-1986.

1,387,827. NATIONAL OFF-ROAD BICYCLE ASSOCIATION NORBA AND DESIGN. INT. CL. 42. REG. 3-25-1986.

1,387,828. TEXAS SPEED DISTRIBUTORS AND DESIGN. INT. CL. 42. REG. 3-25-1986.

1,387,831. WHEN YOU MAKE PIZZA THIS GOOD, ONE JUST ISN'T ENOUGH.. INT. CL. 42. REG. 3-25-1986.

1,387,832. PRNT. INT. CL. 42. REG. 3-25-1986.

1,387,834. CHILD SAFE, INC. PROTECTION-IDENTIFICATION-EDUCATION AND DESIGN. INT. CL. 42. REG. 3-25-1986.

1,387,835. CUDDLEDOWN. INT. CL. 42. REG. 3-25-1986.

1,387,836. HMI AND DESIGN. INT. CL. 42. REG. 3-25-1986.

1,387,837. DUGLASS. INT. CL. 42. REG. 3-25-1986.

1,387,838. EAT HEARTY. INT. CL. 42. REG. 3-25-1986.

1,387,839. LAWN-WISE. INT. CL. 42. REG. 3-25-1986.

1,387,842. PRICE. INT. CL. 42. REG. 3-25-1986.

1,387,843. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 3-25-1986.

1,387,844. D DELSEN TESTING LABORATORIES, INC. AND DESIGN. INT. CL. 42. REG. 3-25-1986.

1,387,846. THE THIRD HAND. INT. CL. 42. REG. 3-25-1986.

1,387,848. AFFILIATED HOSPITAL SYSTEMS. INT. CL. 42. REG. 3-25-1986.

1,387,852. THE PERFECT FIT. INT. CL. 42. REG. 3-25-1986.

1,387,854. AUSTIN GALLERIES. INT. CL. 42. REG. 3-25-1986.

1,387,855. THE ONE THING TO KNOW ABOUT COMPUTERS. INT. CL. 42. REG. 3-25-1986.
1,387,857. AART. U.S. CL. 200. REG. 3-25-1986.
1,387,861. WAF'R/STRIP (STYLIZED). INT. CL. 7. REG. 3-25-1986.
1,387,863. FRENCH COOK (STYLIZED). INT. CL. 8. REG. 3-25-1986.
1,387,866. SPIRO ANALYZER. INT. CL. 9. REG. 3-25-1986.
1,387,869. EZ-SEE. INT. CL. 9. REG. 3-25-1986.
1,387,870. BARNES FLEXION-DISTRACTION. INT. CL. 10. REG. 3-25-1986.
1,387,871. STRYKER. INT. CL. 12. REG. 3-25-1986.
1,387,872. ADAMS. INT. CL. 15. REG. 3-25-1986.
1,387,875. CHIEF FINANCIAL OFFICER. INT. CL. 16. REG. 3-25-1986.
1,387,876. NEXT DAY NUMBERS. INT. CL. 16. REG. 3-25-1986.
1,387,877. BICYCLE RACING 1984. INT. CL. 16. REG. 3-25-1986.
1,387,879. FIBER OPTICS NEWS. INT. CL. 16. REG. 3-25-1986.
1,387,880. ENGINEERING OFFICE MANAGEMENT & ADMINISTRATION REPORT. INT. CL. 16. REG. 3-25-1986.
1,387,881. METALLICS. INT. CL. 16. REG. 3-25-1986.
1,387,882. CLINICA. INT. CL. 16. REG. 3-25-1986.
1,387,883. MEDICENTER MANAGEMENT. INT. CL. 16. REG. 3-25-1986.
1,387,884. JCPENPLUS. INT. CL. 16. REG. 3-25-1986.
1,387,885. MEISTERSATZ (STYLIZED). INT. CL. 17. REG. 3-25-1986.
1,387,888. PERMANENT WOOD FOUNDATION. INT. CL. 19. REG. 3-25-1986.
1,387,889. PEWTER OAK. INT. CL. 19. REG. 3-25-1986.
1,387,890. RUB-R-COTE. INT. CL. 19. REG. 3-25-1986.
1,387,892. WINONA KNITS. INT. CL. 25. REG. 3-25-1986.
1,387,893. FURWEAR AND DESIGN. INT. CL. 25. REG. 3-25-1986.
1,387,894. TV TRIVIA AND DESIGN. INT. CL. 28. REG. 3-25-1986.
1,387,896. QUART QUENCHER. INT. CL. 32. REG. 3-25-1986.
1,387,898. K. HOVNANIAN. INT. CL. 36. REG. 3-25-1986.
1,387,899. THE PERSONAL CARE OF A PRIVATE DOCTOR THE CONVENIENCE OF AN HMO. INT. CL. 36. REG. 3-25-1986.
1,387,901. SUPERSERVICE (STYLIZED). INT. CL. 37. REG. 3-25-1986.
1,387,902. ALLWASTE. INT. CL. 37. REG. 3-25-1986.
1,387,903. SUPER WATS. INT. CL. 38. REG. 3-25-1986.
1,387,904. THE PREVENTION WORKSHOP. INT. CL. 41. REG. 3-25-1986.
1,387,905. EXECUTIVE PRESENCE/PROFESSIONAL PRESENCE. INT. CL. 41. REG. 3-25-1986.
1,387,906. SATAY CLUB. INT. CL. 42. REG. 3-25-1986.
1,387,907. ASSEMBLY OF THE WORLD'S RELIGIONS. INT. CL. 42. REG. 3-25-1986.
1,387,912. PHARBITA (STYLIZED). INT. CLS. 1 AND 5. REG. 4-1-1986.
1,387,914. CTS. INT. CL. 1. REG. 4-1-1986.
1,387,915. LZ. INT. CL. 1. REG. 4-1-1986.
1,387,916. USI AND DESIGN. INT. CL. 1. REG. 4-1-1986.
1,387,919. BAC TRACE. INT. CL. 1. REG. 4-1-1986.
1,387,920. 100+. INT. CL. 1. REG. 4-1-1986.
1,387,921. DYNA-GRIP. INT. CL. 1. REG. 4-1-1986.
1,387,924. SUNKEM. INT. CL. 1. REG. 4-1-1986.
1,387,925. EXXTRAFLEX. INT. CL. 1. REG. 4-1-1986.
1,387,928. VIP-THE UNIT OF MEASURE. INT. CL. 2. REG. 4-1-1986.
1,387,931. BUOYANCE. INT. CL. 3. REG. 4-1-1986.
1,387,932. M PHILIPPE MAIELLARO AND DESIGN. INT. CL. 3. REG. 4-1-1986.
1,387,935. A ALTRUM AND DESIGN. INT. CLS. 3, 5 AND 28. REG. 4-1-1986.
1,387,939. AQUASCUTUM OF LONDON AND DESIGN. INT. CL. 3. REG. 4-1-1986.
1,387,941. TEN PLUS TWO. INT. CLS. 3 AND 14. REG. 4-1-1986.
1,387,942. CAMP BEVERLY HILLS AND DESIGN. INT. CL. 3. REG. 4-1-1986.
1,387,944. LA SOLUCION (STYLIZED). INT. CL. 3. REG. 4-1-1986.
1,387,947. PRIME TIME. INT. CL. 3. REG. 4-1-1986.
1,387,948. DRI-GLIDE. INT. CL. 3. REG. 4-1-1986.
1,387,949. PERLA (STYLIZED). INT. CL. 3. REG. 4-1-1986.
1,387,951. AURES (STYLIZED). INT. CL. 3. REG. 4-1-1986.
1,387,953. JELLY TONES. INT. CL. 3. REG. 4-1-1986.
1,387,954. SPIN-SORB. INT. CL. 3. REG. 4-1-1986.
1,387,957. BARYNIA. INT. CL. 3. REG. 4-1-1986.
1,387,958. EFFECTON. INT. CL. 3. REG. 4-1-1986.
1,387,959. TRE BIEN. INT. CL. 3. REG. 4-1-1986.
1,387,962. CE SOIR OU JAMAIS. INT. CL. 3. REG. 4-1-1986.
1,387,966. LIQUI GLOVE. INT. CL. 3. REG. 4-1-1986.
1,387,968. BRIEF & BARE. INT. CL. 3. REG. 4-1-1986.
1,387,969. EXPERT EFFECTS. INT. CL. 3. REG. 4-1-1986.
1,387,971. ELIMINIZER. INT. CL. 3. REG. 4-1-1986.
1,387,976. BAYO-N-OX. INT. CL. 5. REG. 4-1-1986.
1,387,977. SELTIN. INT. CL. 5. REG. 4-1-1986.
1,387,979. BOVICON-PM. INT. CL. 5. REG. 4-1-1986.
1,387,980. MULCON-PM. INT. CL. 5. REG. 4-1-1986.
1,387,983. PESTISOL-R. INT. CL. 5. REG. 4-1-1986.
1,387,984. BIO-ASSIST. INT. CL. 5. REG. 4-1-1986.
1,387,985. TRIPLE-E T. INT. CL. 5. REG. 4-1-1986.
1,387,987. OVABLOC. INT. CL. 5. REG. 4-1-1986.
1,387,989. MEADOW FRESH. INT. CL. 5. REG. 4-1-1986.
1,387,990. PEET'S AND DESIGN. INT. CLS. 5 AND 31. REG. 4-1-1986.
1,387,991. SPORTSCARE. INT. CL. 5. REG. 4-1-1986.
1,387,992. PREHESIVE. INT. CL. 5. REG. 4-1-1986.
1,387,993. CONVAWIPE. INT. CL. 5. REG. 4-1-1986.
1,387,994. NATURAL 100. INT. CL. 5. REG. 4-1-1986.
1,387,995. ORTHO FLUR. INT. CL. 5. REG. 4-1-1986.
1,388,004. ORI-GYN. INT. CL. 5. REG. 4-1-1986.
1,388,005. BELIEVE (STYLIZED). INT. CL. 5. REG. 4-1-1986.
1,388,006. PERFUSAMINE. INT. CL. 5. REG. 4-1-1986.
1,388,008. DAILY SUPREME. INT. CL. 5. REG. 4-1-1986.
1,388,009. RHEUMEX. INT. CL. 5. REG. 4-1-1986.
1,388,010. AMBULON. INT. CL. 5. REG. 4-1-1986.
1,388,011. THEFT-PRUF. INT. CL. 6. REG. 4-1-1986.
1,388,012. QUIKDUC. INT. CL. 6. REG. 4-1-1986.
1,388,016. TFJ. INT. CL. 6. REG. 4-1-1986.
1,388,019. DURABOND. INT. CL. 6. REG. 4-1-1986.
1,388,020. TIFERAL. INT. CL. 6. REG. 4-1-1986.
1,388,024. SAFE TIN. INT. CL. 6. REG. 4-1-1986.
1,388,025. HACKY SACK. INT. CL. 6. REG. 4-1-1986.
1,388,026. ULTIMATE. INT. CL. 6. REG. 4-1-1986.
1,388,030. PUNCH-IT. INT. CL. 6. REG. 4-1-1986.
1,388,032. FORTRESS GATE. INT. CL. 6. REG. 4-1-1986.
1,388,041. MOVAL. INT. CL. 7. REG. 4-1-1986.
1,388,042. BESTOMATIC-FLUFFSEPARATOR. INT. CL. 7. REG. 4-1-1986.
1,388,044. PUNCH PULLER. INT. CL. 7. REG. 4-1-1986.
1,388,047. HURRI. INT. CL. 7. REG. 4-1-1986.

1,388,050. ALGAE BLASTER AND DESIGN. INT. CL. 7. REG. 4-1-1986.

1,388,051. U. S. MARINE. INT. CL. 7. REG. 4-1-1986.

1,388,057. LODE-STAR. INT. CL. 7. REG. 4-1-1986.

1,388,060. MARATHON. INT. CL. 7. REG. 4-1-1986.

1,388,067. UEC AND DESIGN. INT. CLS. 8 AND 12. REG. 4-1-1986.

1,388,069. KEY. INT. CL. 9. REG. 4-1-1986.

1,388,071. MICROFAZER. INT. CL. 9. REG. 4-1-1986.

1,388,073. BEAU GESTE (STYLIZED). INT. CLS. 9 AND 41. REG. 4-1-1986.

1,388,077. ESMEDIA. INT. CL. 9. REG. 4-1-1986.

1,388,078. CA.ST.OR. INT. CL. 9. REG. 4-1-1986.

1,388,079. SOFTWARE FOR THE MIND AND DESIGN. INT. CL. 9. REG. 4-1-1986.

1,388,080. UNITY. INT. CLS. 9 AND 42. REG. 4-1-1986.

1,388,083. WHITE RIM. INT. CL. 9. REG. 4-1-1986.

1,388,084. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 4-1-1986.

1,388,085. MVP AND DESIGN. INT. CL. 9. REG. 4-1-1986.

1,388,086. ELKA. INT. CL. 9. REG. 4-1-1986.

1,388,087. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 4-1-1986.

1,388,093. GASTROGRAM (BLOCK FORM). INT. CL. 9. REG. 4-1-1986.

1,388,094. TIME SPECTRUM. INT. CL. 9. REG. 4-1-1986.

1,388,095. D DUCT AND DESIGN. INT. CL. 9. REG. 4-1-1986.

1,388,096. MISCELLANEOUS DESIGN. INT. CLS. 9 AND 28. REG. 4-1-1986.

1,388,097. SECRET STASH. INT. CL. 9. REG. 4-1-1986.

1,388,098. AMARAY (STYLIZED). INT. CL. 9. REG. 4-1-1986.

1,388,100. DATABOX AND DESIGN. INT. CLS. 9 AND 38. REG. 4-1-1986.

1,388,101. DELTA. INT. CL. 9. REG. 4-1-1986.

1,388,102. DATRAN AND DESIGN. INT. CL. 9. REG. 4-1-1986.

1,388,104. AS-BUILT. INT. CL. 9. REG. 4-1-1986.

1,388,105. LANSTAR AND DESIGN. INT. CL. 9. REG. 4-1-1986.

1,388,106. ULTRA CEPH. INT. CL. 9. REG. 4-1-1986.

1,388,108. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 4-1-1986.

1,388,109. SPORTING EVENTS CERRUTI 1881 RR AND DESIGN. INT. CLS. 9, 14, 18 AND 25. REG. 4-1-1986.

1,388,110. BONDSMART. INT. CL. 9. REG. 4-1-1986.

1,388,111. V-MARC (STYLIZED). INT. CL. 9. REG. 4-1-1986.

1,388,115. MIRACLE CLEAN (STYLIZED). INT. CL. 9. REG. 4-1-1986.

1,388,116. ACU-DATA AND DESIGN. INT. CL. 9. REG. 4-1-1986.

1,388,118. SURVEY TAKER. INT. CL. 9. REG. 4-1-1986.

1,388,119. KIDS AT WORK. INT. CL. 9. REG. 4-1-1986.

1,388,123. MASTER APP. INT. CL. 9. REG. 4-1-1986.

1,388,124. LIFE LITE. INT. CL. 9. REG. 4-1-1986.

1,388,125. LIFE LITE (STYLIZED). INT. CL. 9. REG. 4-1-1986.

1,388,126. TOPTEX. INT. CL. 9. REG. 4-1-1986.

1,388,129. ALL THAT VIDEO. INT. CL. 9. REG. 4-1-1986.

1,388,130. AESGATE. INT. CL. 9. REG. 4-1-1986.

1,388,131. ACCESS ENTERTAINMENT GROUP AND DESIGN. INT. CL. 9. REG. 4-1-1986.

1,388,133. CRAIN. INT. CL. 9. REG. 4-1-1986.

1,388,134. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 4-1-1986.

1,388,135. ARCUS. INT. CL. 9. REG. 4-1-1986.

1,388,139. OPEN FOR BUSINESS. INT. CL. 9. REG. 4-1-1986.

1,388,140. PLUS-WORKS. INT. CL. 9. REG. 4-1-1986.

1,388,141. RETROCON. INT. CL. 9. REG. 4-1-1986.

1,388,142. CULLER (STYLIZED). INT. CL. 9. REG. 4-1-1986.

1,388,143. SPRAYARC. INT. CL. 9. REG. 4-1-1986.

1,388,145. DEGAUSSATRON. INT. CL. 9. REG. 4-1-1986.

1,388,148. HOSTESS. INT. CL. 9. REG. 4-1-1986.

1,388,149. SURVIVOR. INT. CL. 9. REG. 4-1-1986.

1,388,150. SHURLITE. INT. CL. 9. REG. 4-1-1986.

1,388,151. MAIL CENTER. INT. CL. 9. REG. 4-1-1986.

1,388,152. WHOOPS!. INT. CL. 9. REG. 4-1-1986.

1,388,153. ERSO (STYLIZED). INT. CL. 9. REG. 4-1-1986.

1,388,154. MIG-MAN. INT. CL. 9. REG. 4-1-1986.

1,388,155. M.O.M.. INT. CL. 9. REG. 4-1-1986.

1,388,158. CONDUCTA-PAD. INT. CL. 9. REG. 4-1-1986.

1,388,159. BOOKVISION. INT. CL. 9. REG. 4-1-1986.

1,388,160. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 4-1-1986.

1,388,161. FIC. INT. CL. 9. REG. 4-1-1986.

1,388,163. PROFIT TOOL. INT. CL. 9. REG. 4-1-1986.

1,388,168. REPORTWORKS. INT. CL. 9. REG. 4-1-1986.

1,388,173. PROVIEW. INT. CL. 9. REG. 4-1-1986.

1,388,174. RENAISSANCE. INT. CL. 9. REG. 4-1-1986.

1,388,175. SOFTSEL. INT. CL. 9. REG. 4-1-1986.

1,388,176. SHOWER & SING. INT. CL. 9. REG. 4-1-1986.

1,388,178. DAZEY. INT. CL. 9. REG. 4-1-1986.

1,388,180. VOXTRON. INT. CL. 9. REG. 4-1-1986.

1,388,181. SMARTYM. INT. CL. 9. REG. 4-1-1986.

1,388,183. XEBRON. INT. CL. 9. REG. 4-1-1986.

1,388,185. CHRONOS. INT. CL. 9. REG. 4-1-1986.

1,388,186. RHYTHM IN THE RAIN. INT. CL. 9. REG. 4-1-1986.

1,388,189. BAXA. INT. CL. 10. REG. 4-1-1986.

1,388,190. PROPHYMATIC (STYLIZED). INT. CL. 10. REG. 4-1-1986.

1,388,191. HI-TECH. INT. CL. 10. REG. 4-1-1986.

1,388,192. GRIP-TRAY. INT. CL. 10. REG. 4-1-1986.

1,388,193. MULTIDOSE (STYLIZED). INT. CL. 10. REG. 4-1-1986.

1,388,194. MYOCURE. INT. CL. 10. REG. 4-1-1986.

1,388,197. ENERGY POINTS STIMULATOR. INT. CL. 10. REG. 4-1-1986.

1,388,198. UAS (BLOCK FORM). INT. CL. 10. REG. 4-1-1986.

1,388,199. TICTIN (BLOCK FORM). INT. CL. 10. REG. 4-1-1986.

1,388,205. MICROTHERM CRYSTAL. INT. CL. 10. REG. 4-1-1986.

1,388,207. IVY. INT. CL. 10. REG. 4-1-1986.

1,388,216. LINTRO-SCAN. INT. CL. 10. REG. 4-1-1986.

1,388,217. LINTRONICS AND DESIGN. INT. CL. 10. REG. 4-1-1986.

1,388,220. RITA (STYLIZED). INT. CL. 11. REG. 4-1-1986.

1,388,221. 'BUSY' BURNER AND DESIGN. INT. CL. 11. REG. 4-1-1986.

1,388,222. TORTUGA PARTS AND DESIGN. INT. CL. 11. REG. 4-1-1986.

1,388,223. CHANDEL LITE (STYLIZED). INT. CL. 11. REG. 4-1-1986.

1,388,225. HEALTH MATE. INT. CL. 11. REG. 4-1-1986.

1,388,226. KIA AND DESIGN. INT. CL. 11. REG. 4-1-1986.

1,388,227. ERI AND DESIGN. INT. CL. 11. REG. 4-1-1986.

1,388,228. COOL-TOP AND DESIGN. INT. CL. 11. REG. 4-1-1986.

1,388,232. ELECTROHOME. INT. CL. 11. REG. 4-1-1986.
1,388,233. AQUA CUBE. INT. CL. 11. REG. 4-1-1986.
1,388,234. AMERICAN GRILLE CO. C AND DESIGN. INT. CL. 11. REG. 4-1-1986.
1,388,235. METZELER ME 33 LASER. INT. CL. 12. REG. 4-1-1986.
1,388,236. DILLON AND DESIGN. INT. CL. 12. REG. 4-1-1986.
1,388,239. KH KELSEY-HAYES AND DESIGN. INT. CL. 12. REG. 4-1-1986.
1,388,240. MONTCLAIRE. INT. CL. 12. REG. 4-1-1986.
1,388,242. KALLISTA. INT. CL. 12. REG. 4-1-1986.
1,388,244. TIGERSHARK. INT. CL. 12. REG. 4-1-1986.
1,388,246. DEAD TOUGH. INT. CL. 13. REG. 4-1-1986.
1,388,247. DSC (BLOCK FORM). INT. CL. 13. REG. 4-1-1986.
1,388,248. OSC (BLOCK FORM). INT. CL. 13. REG. 4-1-1986.
1,388,250. L'ARCADE CHAUMET. INT. CL. 14. REG. 4-1-1986.
1,388,251. IRIDELLE. INT. CL. 14. REG. 4-1-1986.
1,388,252. WATCH A-MA-CALL-IT AND DESIGN. INT. CL. 14. REG. 4-1-1986.
1,388,253. LOVE LUMP AND DESIGN. INT. CL. 15. REG. 4-1-1986.
1,388,255. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 4-1-1986.
1,388,256. TRILLIUM. INT. CL. 16. REG. 4-1-1986.
1,388,258. HEALTH THROUGH GUIDED GROWTH. INT. CL. 16. REG. 4-1-1986.
1,388,261. PPIN. INT. CLS. 16 AND 41. REG. 4-1-1986.
1,388,262. FRANKIE CARR BAND AND DESIGN. INT. CLS. 16 AND 41. REG. 4-1-1986.
1,388,263. FRANKEL MANUFACTURING CO. F AND DESIGN. INT. CL. 16. REG. 4-1-1986.
1,388,264. THE HOME CHURCH AND DESIGN. INT. CL. 16. REG. 4-1-1986.
1,388,265. CRIMSON CUISINE. INT. CL. 16. REG. 4-1-1986.
1,388,267. THE PRESS MAGAZINE. INT. CL. 16. REG. 4-1-1986.
1,388,268. TUTOR TIME AND DESIGN. INT. CLS. 16, 18 AND 25. REG. 4-1-1986.
1,388,269. AIRWOLF. INT. CL. 16. REG. 4-1-1986.
1,388,270. MB NOVAPLI 342 A AND DESIGN. INT. CL. 16. REG. 4-1-1986.
1,388,272. THE TEXAS REPORT AND DESIGN. INT. CL. 16. REG. 4-1-1986.
1,388,274. AURASCOPE BERNARD HERVIER AND DESIGN. INT. CL. 16. REG. 4-1-1986.
1,388,275. SOVRAN UPDATE. INT. CL. 16. REG. 4-1-1986.
1,388,276. STA-HOT (STYLIZED). INT. CL. 16. REG. 4-1-1986.
1,388,277. PORTER. INT. CL. 16. REG. 4-1-1986.
1,388,278. BOTTLEGRAM. INT. CLS. 16 AND 39. REG. 4-1-1986.
1,388,280. EASY FIT COLLECTIBLES AND DESIGN. INT. CL. 16. REG. 4-1-1986.
1,388,283. T.I.P.S. (BLOCK FORM). INT. CL. 16. REG. 4-1-1986.
1,388,284. STYXON. INT. CL. 16. REG. 4-1-1986.
1,388,285. HBJ LEARNING BOARD. INT. CL. 16. REG. 4-1-1986.
1,388,286. POSITIVE HEALTH & WELLNESS!. INT. CL. 16. REG. 4-1-1986.
1,388,288. ICS-INTEXT. INT. CLS. 16 AND 41. REG. 4-1-1986.
1,388,289. KISSES BY THE ROLL. INT. CL. 16. REG. 4-1-1986.
1,388,290. THE LOOK. INT. CL. 16. REG. 4-1-1986.
1,388,293. THE SWAN. INT. CL. 16. REG. 4-1-1986.
1,388,295. RAGGS 'N MUFFIN. INT. CL. 16. REG. 4-1-1986.
1,388,297. KLEENEX. INT. CL. 16. REG. 4-1-1986.
1,388,298. F.L.Y.E.R.S.. INT. CL. 16. REG. 4-1-1986.
1,388,299. TAGALONG TEDDIES. INT. CL. 16. REG. 4-1-1986.
1,388,301. RE USE'IT AND DESIGN. INT. CL. 16. REG. 4-1-1986.
1,388,302. NEW YORK BUSINESS SPEAKS (STYLIZED). INT. CL. 16. REG. 4-1-1986.
1,388,303. CONTROL WORLD. INT. CL. 16. REG. 4-1-1986.
1,388,307. CLOUDANIMALS. INT. CL. 16. REG. 4-1-1986.
1,388,308. BYTE SIZE. INT. CL. 16. REG. 4-1-1986.
1,388,309. KM KEEL MASTER. INT. CL. 16. REG. 4-1-1986.
1,388,310. MAIN SAIL. INT. CL. 16. REG. 4-1-1986.
1,388,311. BELL PUNCH. INT. CL. 16. REG. 4-1-1986.
1,388,314. PACK-O-RINGS. INT. CL. 17. REG. 4-1-1986.
1,388,316. GEFOLUX. INT. CL. 17. REG. 4-1-1986.
1,388,319. ULTRAGARD GOLD. INT. CL. 17. REG. 4-1-1986.
1,388,320. DURATEMP. INT. CL. 17. REG. 4-1-1986.
1,388,323. F.L.Y.E.R.S.. INT. CL. 18. REG. 4-1-1986.
1,388,329. BEHSTOFLEX. INT. CL. 19. REG. 4-1-1986.
1,388,330. BEHSTOBASE. INT. CL. 19. REG. 4-1-1986.
1,388,331. CREAM CITY SPLIT. INT. CL. 19. REG. 4-1-1986.
1,388,333. AQUA SPAND AND DESIGN. INT. CL. 19. REG. 4-1-1986.
1,388,334. CASA GRANDE. INT. CL. 19. REG. 4-1-1986.
1,388,335. SKANDI HANDI PLANK. INT. CL. 19. REG. 4-1-1986.
1,388,336. SKANDI. INT. CL. 19. REG. 4-1-1986.
1,388,337. BETRA BLOC. INT. CL. 19. REG. 4-1-1986.
1,388,338. DRYFLOW. INT. CL. 19. REG. 4-1-1986.
1,388,342. QUARTERMASTER. INT. CL. 19. REG. 4-1-1986.
1,388,343. TRI-LEVEL PLUS. INT. CL. 20. REG. 4-1-1986.
1,388,344. NEW AVENUES. INT. CLS. 20 AND 21. REG. 4-1-1986.
1,388,345. PUMPER CABLE. INT. CL. 20. REG. 4-1-1986.
1,388,346. SHELLEYSTEEL. INT. CL. 20. REG. 4-1-1986.
1,388,347. ZITZ (STYLIZED). INT. CL. 20. REG. 4-1-1986.
1,388,348. MASSEUR'S TOUCH. INT. CL. 20. REG. 4-1-1986.
1,388,354. TREE WELL. INT. CL. 20. REG. 4-1-1986.
1,388,357. PORCELANAS CASADES, S.A.. INT. CL. 21. REG. 4-1-1986.
1,388,358. THE CHIPETTES. INT. CLS. 21 AND 25. REG. 4-1-1986.
1,388,359. DECORS DE FRANCE. INT. CL. 21. REG. 4-1-1986.
1,388,363. ADVANCE BRUSH AND DESIGN. INT. CL. 21. REG. 4-1-1986.
1,388,366. CRAZYCORDS (STYLIZED). INT. CL. 25. REG. 4-1-1986.
1,388,367. KNITS BY VERDI FRANK VERDI (STYLIZED). INT. CL. 25. REG. 4-1-1986.
1,388,368. NEW YORK CITY SHOES. INT. CL. 25. REG. 4-1-1986.
1,388,369. ROBERTO MILANO. INT. CL. 25. REG. 4-1-1986.
1,388,370. PENN VALLEY. INT. CL. 25. REG. 4-1-1986.
1,388,371. PISANTI (STYLIZED). INT. CL. 25. REG. 4-1-1986.
1,388,372. GLENLOCH. INT. CL. 25. REG. 4-1-1986.
1,388,373. SUDINI. INT. CL. 25. REG. 4-1-1986.
1,388,374. SS OF A AND DESIGN. INT. CL. 25. REG. 4-1-1986.
1,388,375. ML CARR COATS AND DESIGN. INT. CL. 25. REG. 4-1-1986.
1,388,376. COMMAND. INT. CL. 25. REG. 4-1-1986.

1,388,377. COLLECTIBLES BY MARC DANIEL. INT. CL. 25. REG. 4-1-1986.

1,388,380. BLUE CRAB. INT. CL. 25. REG. 4-1-1986.

1,388,381. TRADERS CONNECTION AND DESIGN. INT. CL. 25. REG. 4-1-1986.

1,388,383. HIDDEN SECRETS. INT. CL. 25. REG. 4-1-1986.

1,388,389. FAR PAVILLION'S. INT. CL. 25. REG. 4-1-1986.

1,388,391. RUB-TEN. INT. CL. 27. REG. 4-1-1986.

1,388,393. CHATEAU DE MAYENNE AND DESIGN. INT. CL. 27. REG. 4-1-1986.

1,388,395. PONDUS THE PENGUIN. INT. CL. 28. REG. 4-1-1986.

1,388,397. AZTECA. INT. CL. 28. REG. 4-1-1986.

1,388,398. COYOTE. INT. CL. 28. REG. 4-1-1986.

1,388,399. RAIDER. INT. CL. 28. REG. 4-1-1986.

1,388,402. THE SPECTRAL TRANSLATOR (BLOCK FORM). INT. CL. 28. REG. 4-1-1986.

1,388,403. MISCELLANEOUS DESIGN. INT. CL. 28. REG. 4-1-1986.

1,388,404. PRETTY DARN TRICKY. INT. CL. 28. REG. 4-1-1986.

1,388,406. LEDRAPLASTIC AND DESIGN. INT. CL. 28. REG. 4-1-1986.

1,388,407. HUGGINPUFF AND DESIGN. INT. CL. 28. REG. 4-1-1986.

1,388,408. "WEEBEARS" (BLOCK FORM). INT. CL. 28. REG. 4-1-1986.

1,388,409. REIGNING CATS & DOGS AND DESIGN. INT. CL. 28. REG. 4-1-1986.

1,388,410. GOOD NEWS! THE BIBLE GAME. INT. CL. 28. REG. 4-1-1986.

1,388,411. MUSIC MANIA TRIVIA AND DESIGN. INT. CL. 28. REG. 4-1-1986.

1,388,412. F.L.Y.E.R.S.. INT. CL. 28. REG. 4-1-1986.

1,388,415. PAJAMASAURUS REX!. INT. CL. 28. REG. 4-1-1986.

1,388,416. AEROBIC RINGS. INT. CL. 28. REG. 4-1-1986.

1,388,417. SPINPOINT. INT. CL. 28. REG. 4-1-1986.

1,388,418. MISCELLANEOUS DESIGN. INT. CL. 28. REG. 4-1-1986.

1,388,419. HUMDINGER AND DESIGN. INT. CL. 28. REG. 4-1-1986.

1,388,422. HYDRO-TECH. INT. CL. 28. REG. 4-1-1986.

1,388,423. MISS MOLLIE'S GUPPIES. INT. CL. 28. REG. 4-1-1986.

1,388,424. OMNIBOT 2000. INT. CL. 28. REG. 4-1-1986.

1,388,426. STAR-SET. INT. CL. 28. REG. 4-1-1986.

1,388,427. SWINGSHOT. INT. CL. 28. REG. 4-1-1986.

1,388,428. SKYBOLT. INT. CL. 28. REG. 4-1-1986.

1,388,432. OSCAR'S SMOKEHOUSE. INT. CL. 29. REG. 4-1-1986.

1,388,438. AMFAC. INT. CL. 29. REG. 4-1-1986.

1,388,439. MASTER BRAND AND DESIGN. INT. CL. 29. REG. 4-1-1986.

1,388,441. THE YOGURT....YOGURT LOVERS LOVE ! (STYLIZED). INT. CL. 29. REG. 4-1-1986.

1,388,447. LAMB LOVERS GOURMET CUTS. INT. CL. 29. REG. 4-1-1986.

1,388,451. INTERNATURAL. INT. CL. 29. REG. 4-1-1986.

1,388,454. GOUDAM. INT. CL. 29. REG. 4-1-1986.

1,388,456. OLD ENGLISH AND DESIGN. INT. CL. 30. REG. 4-1-1986.

1,388,457. EASY GOURMET AND DESIGN. INT. CL. 30. REG. 4-1-1986.

1,388,458. LA TOUR D'ARGENT. INT. CL. 30. REG. 4-1-1986.

1,388,460. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 4-1-1986.

1,388,462. TIMELESS ITALIAN CLASSICS. INT. CL. 30. REG. 4-1-1986.

1,388,466. ANNE'S COOKIES MMMMM! AND DESIGN. INT. CL. 30. REG. 4-1-1986.

1,388,467. TOFU-RONI. INT. CL. 30. REG. 4-1-1986.

1,388,471. RACERS. INT. CL. 30. REG. 4-1-1986.

1,388,473. GOLDEN LADY. INT. CL. 31. REG. 4-1-1986.

1,388,475. BRAMBLE DOWNS AND DESIGN. INT. CL. 31. REG. 4-1-1986.

1,388,478. FISH BOX AND DESIGN. INT. CL. 31. REG. 4-1-1986.

1,388,479. 'ADIRONDAK'. INT. CL. 31. REG. 4-1-1986.

1,388,481. BORG NOG. INT. CL. 32. REG. 4-1-1986.

1,388,482. FRISSKO. INT. CL. 32. REG. 4-1-1986.

1,388,483. ZERO. INT. CL. 32. REG. 4-1-1986.

1,388,484. SOHO. INT. CL. 32. REG. 4-1-1986.

1,388,486. COOLER TIMES AND DESIGN. INT. CL. 32. REG. 4-1-1986.

1,388,488. CHAMPMOROND CRUSE MIS EN BOUTEILLE PAR CRUSE & FILS FRERES AND DESIGN. INT. CL. 33. REG. 4-1-1986.

1,388,490. DOMAINE DE MILLEFLEURS. INT. CL. 33. REG. 4-1-1986.

1,388,497. BLACK ICE. INT. CL. 33. REG. 4-1-1986.

1,388,499. BARON V. KAULBARS (STYLIZED). INT. CL. 33. REG. 4-1-1986.

1,388,500. NO NO JOUR A LIQUEUR BY NANETTE AND DESIGN. INT. CL. 33. REG. 4-1-1986.

1,388,501. VILLA RUFFINO. INT. CL. 33. REG. 4-1-1986.

1,388,504. MILD WAY AND DESIGN. INT. CL. 34. REG. 4-1-1986.

1,388,506. AAI AND DESIGN. INT. CL. 34. REG. 4-1-1986.

1,388,508. IMC INTERNATIONAL MUSIC COMMISSION UNITED STATES OF AMERICA AND DESIGN. INT. CLS. 35 AND 41. REG. 4-1-1986.

1,388,509. AGRI-TORNEY. INT. CL. 35. REG. 4-1-1986.

1,388,513. CALDWELL. INT. CL. 35. REG. 4-1-1986.

1,388,515. DIAL-A-WORKER AND DESIGN. INT. CL. 35. REG. 4-1-1986.

1,388,516. GRAND CENTRAL STATION (STYLIZED). INT. CLS. 35, 39 AND 42. REG. 4-1-1986.

1,388,517. MISCELLANEOUS DESIGN. INT. CL. 35. REG. 4-1-1986.

1,388,518. PSST...DO YOU WANT TO KNOW MY SECRET?. INT. CL. 35. REG. 4-1-1986.

1,388,519. PCMFEST. INT. CLS. 35 AND 41. REG. 4-1-1986.

1,388,520. TEL "A" COMP. INT. CL. 35. REG. 4-1-1986.

1,388,522. RAGING FINGERS. INT. CL. 35. REG. 4-1-1986.

1,388,523. YELLOW-PHONE. INT. CL. 35. REG. 4-1-1986.

1,388,525. OVERSEAS UNLIMITED. INT. CL. 35. REG. 4-1-1986.

1,388,527. S AND DESIGN. INT. CLS. 36 AND 39. REG. 4-1-1986.

1,388,528. AUTO LIFE EXTENDER. INT. CL. 36. REG. 4-1-1986.

1,388,529. ICAPITALIST. INT. CL. 36. REG. 4-1-1986.

1,388,531. AMERICAN ASSOCIATION OF PHARMACEUTICAL CARE. INT. CL. 36. REG. 4-1-1986.

1,388,532. WE MAKE BANKING SIMPLE. INT. CL. 36. REG. 4-1-1986.

1,388,535. EXTRA EDGE CD. INT. CL. 36. REG. 4-1-1986.

1,388,537. PRECISION YOUR KEY AND DESIGN. INT. CL. 36. REG. 4-1-1986.

1,388,543. FEC. INT. CL. 36. REG. 4-1-1986.

1,388,544. FLEXMASTER II. INT. CL. 36. REG. 4-1-1986.

1,388,545. SYNERGISM AND DESIGN. INT. CL. 36. REG. 4-1-1986.

1,388,547. HIGHLAND CAPITAL GROUP. INT. CL. 36. REG. 4-1-1986.

1,388,548. MORTGAGEGRAM. INT. CL. 36. REG. 4-1-1986.
1,388,549. DOCTORPAY PLUS. INT. CL. 36. REG. 4-1-1986.
1,388,550. HILL FINANCIAL AND DESIGN. INT. CL. 36. REG. 4-1-1986.
1,388,551. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 4-1-1986.
1,388,552. ELECTROFRAC. INT. CL. 37. REG. 4-1-1986.
1,388,553. DQ + AND DESIGN. INT. CLS. 37 AND 42. REG. 4-1-1986.
1,388,555. KENTUCKIANA COMFORT CENTER. INT. CL. 37. REG. 4-1-1986.
1,388,556. GSP QUALITY RELIABILITY EFFICIENCY AND DESIGN. INT. CL. 37. REG. 4-1-1986.
1,388,558. SQUEEKY CLEAN AND DESIGN. INT. CL. 37. REG. 4-1-1986.
1,388,561. MEDTAKE. INT. CL. 37. REG. 4-1-1986.
1,388,565. A-1 ATLAS SEWER & DRAIN SERVICE, INC. YOUR DRAINS ARE IN GOOD HANDS WITH ATLAS! AND DESIGN. INT. CL. 37. REG. 4-1-1986.
1,388,566. PARKE CERRO. INT. CL. 37. REG. 4-1-1986.
1,388,568. LOS RIOS. INT. CL. 37. REG. 4-1-1986.
1,388,572. GSX. INT. CLS. 37, 39 AND 40. REG. 4-1-1986.
1,388,575. MISCELLANEOUS DESIGN. INT. CL. 38. REG. 4-1-1986.
1,388,579. KAFM. INT. CL. 38. REG. 4-1-1986.
1,388,580. KTBN. INT. CL. 38. REG. 4-1-1986.
1,388,581. WRNF. INT. CL. 38. REG. 4-1-1986.
1,388,582. WEZV. INT. CL. 38. REG. 4-1-1986.
1,388,583. WEZR. INT. CL. 38. REG. 4-1-1986.
1,388,586. KMPH. INT. CL. 38. REG. 4-1-1986.
1,388,587. KBRC. INT. CL. 38. REG. 4-1-1986.
1,388,590. VIVA! DISCOVERY. INT. CL. 39. REG. 4-1-1986.
1,388,591. QUEEN CITY. INT. CL. 39. REG. 4-1-1986.
1,388,594. WINNING THE HEART OF AMERICA. INT. CL. 39. REG. 4-1-1986.
1,388,595. STORK BOUTIQUE. INT. CL. 39. REG. 4-1-1986.
1,388,596. LE GRAND CARTAN. INT. CL. 39. REG. 4-1-1986.
1,388,597. LE GRAND CARTAN AND DESIGN. INT. CL. 39. REG. 4-1-1986.
1,388,598. CONALCO CARRIER AND DESIGN. INT. CL. 39. REG. 4-1-1986.
1,388,599. KAMAKAZI AIR LINES AND DESIGN. INT. CL. 39. REG. 4-1-1986.
1,388,601. UNIBRONZE. INT. CL. 40. REG. 4-1-1986.
1,388,603. WASHINGTON NATIONAL FITNESS CLASSIC. INT. CL. 41. REG. 4-1-1986.
1,388,607. NAISMITH MEMORIAL BASKETBALL HALL OF FAME AND DESIGN. INT. CL. 41. REG. 4-1-1986.
1,388,608. HORSE & BUGGY MUSIC (STYLIZED). INT. CL. 41. REG. 4-1-1986.
1,388,613. CONDUCTING YOUR BUSINESS. INT. CL. 41. REG. 4-1-1986.
1,388,615. MBC AND DESIGN. INT. CL. 41. REG. 4-1-1986.
1,388,619. MIKES MUNCHIES. INT. CL. 42. REG. 4-1-1986.
1,388,620. MIDSHIPMAN. INT. CL. 42. REG. 4-1-1986.
1,388,621. PRO CREATIONS (STYLIZED). INT. CL. 42. REG. 4-1-1986.
1,388,622. GO PLACES. INT. CL. 42. REG. 4-1-1986.
1,388,623. ECONOTHERAPEUTICS. INT. CL. 42. REG. 4-1-1986.
1,388,626. NIADH NASK. INT. CL. 42. REG. 4-1-1986.
1,388,627. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 4-1-1986.
1,388,628. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 4-1-1986.
1,388,629. SUPER CERTIFIED AND DESIGN. INT. CL. 42. REG. 4-1-1986.
1,388,631. A2Z BEST BET. INT. CL. 42. REG. 4-1-1986.
1,388,632. KARLBERG EUROPEAN TANSPA. INT. CL. 42. REG. 4-1-1986.
1,388,636. MEDLAB AND DESIGN. INT. CL. 42. REG. 4-1-1986.
1,388,638. IF IT'S DINING (STYLIZED). INT. CL. 42. REG. 4-1-1986.
1,388,640. MARGO FARMS. INT. CL. 42. REG. 4-1-1986.
1,388,641. CHO CHO ASIAN CUISINE AND DESIGN. INT. CL. 42. REG. 4-1-1986.
1,388,644. BAO WOW AND DESIGN. INT. CL. 42. REG. 4-1-1986.
1,388,645. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 4-1-1986.
1,388,646. TRI AND DESIGN. INT. CL. 42. REG. 4-1-1986.
1,388,647. CHUMS AND DESIGN. INT. CL. 42. REG. 4-1-1986.
1,388,651. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 4-1-1986.
1,388,653. WE'RE MAKING IT EASY FOR YOU TO STAY HEALTHY.. INT. CL. 42. REG. 4-1-1986.
1,388,654. SLEEP FAIR AND DESIGN. INT. CL. 42. REG. 4-1-1986.
1,388,656. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 4-1-1986.
1,388,657. ALL YOU NEED. INT. CL. 42. REG. 4-1-1986.
1,388,658. URSULA. INT. CL. 42. REG. 4-1-1986.
1,388,662. THE HQ. INT. CL. 42. REG. 4-1-1986.
1,388,663. GALLERY GROUP OF HOTELS. INT. CL. 42. REG. 4-1-1986.
1,388,665. BABY TOYTOWN. INT. CL. 42. REG. 4-1-1986.
1,388,666. WGR (STYLIZED). INT. CL. 42. REG. 4-1-1986.
1,388,667. JUNIOR INTERNATIONAL CLUB. INT. CL. 42. REG. 4-1-1986.
1,388,671. SILENT PAGE. INT. CL. 9. REG. 4-1-1986.
1,388,672. TRUE BASIC (STYLIZED). INT. CL. 9. REG. 4-1-1986.
1,388,673. THE HOCKEY STATISTICIAN. INT. CL. 9. REG. 4-1-1986.
1,388,676. THE WORLD GOLF TRAVELER. INT. CL. 16. REG. 4-1-1986.
1,388,678. HOME CENTER PRODUCTS REPORT. INT. CL. 16. REG. 4-1-1986.
1,388,682. FIORUCCI. INT. CL. 30. REG. 4-1-1986.
1,388,684. SUPREME BRAND. INT. CL. 31. REG. 4-1-1986.
1,388,685. GREEN SUPREME. INT. CL. 31. REG. 4-1-1986.
1,388,687. GREAT RATE ACCOUNT. INT. CL. 36. REG. 4-1-1986.
1,388,688. THE WALKER SYSTEM. INT. CL. 37. REG. 4-1-1986.
1,388,689. THE SMOKER'S CAR. INT. CL. 39. REG. 4-1-1986.
1,388,690. ENTERTAINMENT AMERICA. INT. CL. 41. REG. 4-1-1986.
1,388,691. MOST BEAUTIFUL GIRL IN THE WORLD. INT. CL. 41. REG. 4-1-1986.
1,388,694. AMERICAN ALPINE INSTITUTE. INT. CL. 42. REG. 4-1-1986.
1,388,695. POXIMIL AND DESIGN. INT. CL. 1. REG. 4-8-1986.
1,388,696. MR AND DESIGN. INT. CLS. 1 AND 42. REG. 4-8-1986.
1,388,699. GARDENA ECONOMIC-SYSTEM. INT. CLS. 1, 9 AND 11. REG. 4-8-1986.
1,388,700. LASERSCRIBE (STYLIZED). INT. CLS. 1, 9 AND 21. REG. 4-8-1986.
1,388,701. BIOLYTE ELECTROLYTE AND DESIGN. INT. CL. 1. REG. 4-8-1986.

1,388,702. K KEROMATE AND DESIGN. INT. CLS. 1, 4, 7 AND 11. REG. 4-8-1986.

1,388,703. STRATAGEE (STYLIZED). INT. CL. 1. REG. 4-8-1986.

1,388,704. GARDEN IN A BAG AND DESIGN. INT. CL. 1. REG. 4-8-1986.

1,388,705. ROOT-B-GONE. INT. CL. 1. REG. 4-8-1986.

1,388,707. SAFETY MELT. INT. CL. 1. REG. 4-8-1986.

1,388,709. PREGNAZYME (STYLIZED). INT. CL. 1. REG. 4-8-1986.

1,388,714. SUPER-SLEUTH. INT. CL. 1. REG. 4-8-1986.

1,388,719. DAMPSET. INT. CL. 2. REG. 4-8-1986.

1,388,723. GOD EXIST ONE LOVE 360 AND DESIGN. INT. CLS. 3, 9, 25 AND 41. REG. 4-8-1986.

1,388,725. CLEAR N' NATURAL. INT. CL. 3. REG. 4-8-1986.

1,388,727. NAILS BY LAMP LIGHT. INT. CL. 3. REG. 4-8-1986.

1,388,728. EAMCO AND DESIGN. INT. CLS. 3 AND 21. REG. 4-8-1986.

1,388,730. SPECTRUM AND DESIGN. INT. CLS. 3 AND 7. REG. 4-8-1986.

1,388,733. CREME RECONCILIANTE. INT. CL. 3. REG. 4-8-1986.

1,388,735. APRES L'AMOUR. INT. CL. 3. REG. 4-8-1986.

1,388,737. SCHRODER AND DESIGN. INT. CL. 3. REG. 4-8-1986.

1,388,738. LELIA. INT. CL. 3. REG. 4-8-1986.

1,388,740. DE-OXIDE. INT. CL. 3. REG. 4-8-1986.

1,388,742. MIRADA (STYLIZED). INT. CL. 3. REG. 4-8-1986.

1,388,745. SKIPPY'S. INT. CLS. 3 AND 16. REG. 4-8-1986.

1,388,746. PLACENTIQUE (STYLIZED). INT. CL. 3. REG. 4-8-1986.

1,388,748. EXPRESS NAILS. INT. CL. 3. REG. 4-8-1986.

1,388,751. FIXXITT (STYLIZED). INT. CL. 3. REG. 4-8-1986.

1,388,758. WRITE-A-LIGHT BY XEBRON. INT. CLS. 3 AND 9. REG. 4-8-1986.

1,388,759. HELPING HAND. INT. CL. 3. REG. 4-8-1986.

1,388,760. MR. BAR-B-Q AND DESIGN. INT. CL. 4. REG. 4-8-1986.

1,388,763. JOHN A. BORNEMAN & SONS. INT. CL. 5. REG. 4-8-1986.

1,388,764. MULTIPLE M. INT. CL. 5. REG. 4-8-1986.

1,388,766. MYRTOCYAN. INT. CL. 5. REG. 4-8-1986.

1,388,767. FOR SAFETY'S SAKE YOUR HOME SECURITY CENTER. INT. CLS. 5 AND 9. REG. 4-8-1986.

1,388,768. FOCUS. INT. CL. 5. REG. 4-8-1986.

1,388,774. TRIPLE-E FT. INT. CL. 5. REG. 4-8-1986.

1,388,775. ENER-GEE. INT. CL. 5. REG. 4-8-1986.

1,388,779. NIX FOR LICE. INT. CL. 5. REG. 4-8-1986.

1,388,780. GABREN. INT. CL. 5. REG. 4-8-1986.

1,388,783. DORTRAM. INT. CL. 5. REG. 4-8-1986.

1,388,784. ARIDEL. INT. CL. 5. REG. 4-8-1986.

1,388,786. DENTAMIN-C. INT. CL. 5. REG. 4-8-1986.

1,388,788. THE EXECUTIVE. INT. CL. 6. REG. 4-8-1986.

1,388,790. TIGHT SPOTS. INT. CL. 6. REG. 4-8-1986.

1,388,791. VIS AND DESIGN. INT. CL. 6. REG. 4-8-1986.

1,388,794. AMERATANK. INT. CL. 6. REG. 4-8-1986.

1,388,796. VIKING AND DESIGN. INT. CL. 6. REG. 4-8-1986.

1,388,797. BELL PUNCH. INT. CL. 6. REG. 4-8-1986.

1,388,805. VAROB. INT. CL. 7. REG. 4-8-1986.

1,388,809. SCEMAC (STYLIZED). INT. CLS. 7 AND 9. REG. 4-8-1986.

1,388,812. RENZO LANDI. INT. CL. 7. REG. 4-8-1986.

1,388,813. PROTEUS 15 (STYLIZED). INT. CL. 7. REG. 4-8-1986.

1,388,816. FORMULA. INT. CL. 7. REG. 4-8-1986.

1,388,820. THE UNDERGROUND FERTILIZER MACHINE AND DESIGN. INT. CL. 7. REG. 4-8-1986.

1,388,828. PPC AND DESIGN. INT. CL. 7. REG. 4-8-1986.

1,388,831. MONOMATE. INT. CL. 7. REG. 4-8-1986.

1,388,836. RETURN OF THE JEDI. INT. CLS. 8, 16 AND 21. REG. 4-8-1986.

1,388,837. SPIKE-CUT. INT. CL. 8. REG. 4-8-1986.

1,388,838. BERGMAN SAFTY-SPANNER. INT. CL. 8. REG. 4-8-1986.

1,388,841. NEET-MASTER (STYLIZED). INT. CL. 8. REG. 4-8-1986.

1,388,843. IS (STYLIZED). INT. CLS. 9 AND 16. REG. 4-8-1986.

1,388,846. AVATAR. INT. CL. 9. REG. 4-8-1986.

1,388,847. TOUCH SIGN SYSTEMS AND DESIGN. INT. CL. 9. REG. 4-8-1986.

1,388,855. APT APTRONICS AND DESIGN. INT. CL. 9. REG. 4-8-1986.

1,388,856. TACHYMAT. INT. CL. 9. REG. 4-8-1986.

1,388,858. MIRACLE. INT. CL. 9. REG. 4-8-1986.

1,388,860. TURBO DUSTER III (BLOCK FORM). INT. CL. 9. REG. 4-8-1986.

1,388,867. PHARMAKON SYSTEM (STYLIZED). INT. CL. 9. REG. 4-8-1986.

1,388,868. BODY BY JAKE. INT. CL. 9. REG. 4-8-1986.

1,388,870. AMERICAN EXPRESS COMPANY AND DESIGN. INT. CL. 9. REG. 4-8-1986.

1,388,871. MICRO AP (STYLIZED). INT. CL. 9. REG. 4-8-1986.

1,388,872. SURF BUS AND DESIGN. INT. CL. 9. REG. 4-8-1986.

1,388,874. SPIROMETRICS. INT. CL. 9. REG. 4-8-1986.

1,388,875. SHOPKEEPER. INT. CL. 9. REG. 4-8-1986.

1,388,880. DELUXE SHIFT AND DESIGN. INT. CL. 9. REG. 4-8-1986.

1,388,882. CHECK BALANCER AND DESIGN. INT. CL. 9. REG. 4-8-1986.

1,388,884. MOTILITYGRAM (STYLIZED). INT. CL. 9. REG. 4-8-1986.

1,388,889. NUSIR. INT. CL. 9. REG. 4-8-1986.

1,388,891. NINO CERRUTI MOTION LICENCE PARIS C RR AND DESIGN. INT. CLS. 9, 14, 18 AND 25. REG. 4-8-1986.

1,388,892. RAM-73. INT. CL. 9. REG. 4-8-1986.

1,388,893. SEACOM. INT. CL. 9. REG. 4-8-1986.

1,388,895. SUCCESSWORLD (STYLIZED). INT. CL. 9. REG. 4-8-1986.

1,388,896. MICROTRANS. INT. CL. 9. REG. 4-8-1986.

1,388,898. AMP-MASTER (STYLIZED). INT. CL. 9. REG. 4-8-1986.

1,388,899. CRANK-MASTER (STYLIZED). INT. CL. 9. REG. 4-8-1986.

1,388,900. PROCIDENT. INT. CL. 9. REG. 4-8-1986.

1,388,902. GRAFFHOPPER. INT. CL. 9. REG. 4-8-1986.

1,388,907. EASY APP. INT. CL. 9. REG. 4-8-1986.

1,388,909. MEMORY/SHIFT AND DESIGN. INT. CL. 9. REG. 4-8-1986.

1,388,912. THE DIPLOMAT. INT. CL. 9. REG. 4-8-1986.

1,388,914. ROSE. INT. CL. 9. REG. 4-8-1986.

1,388,917. ARCHITECT. INT. CL. 9. REG. 4-8-1986.

1,388,922. SSP AND DESIGN. INT. CLS. 9, 37, 41 AND 42. REG. 4-8-1986.

1,388,925. JARED GRAPHICS. INT. CL. 9. REG. 4-8-1986.

1,388,926. M AND DESIGN. INT. CLS. 9, 18 AND 28. REG. 4-8-1986.

1,388,928. DNAS. INT. CL. 9. REG. 4-8-1986.

1,388,930. POUNCE. INT. CL. 9. REG. 4-8-1986.

1,388,931. DATAZONE. INT. CL. 9. REG. 4-8-1986.
1,388,934. STRAWBERRY HILL AND DESIGN. INT. CL. 9. REG. 4-8-1986.
1,388,935. MONEYWISE. INT. CL. 9. REG. 4-8-1986.
1,388,936. SAFETY SENSE. INT. CL. 9. REG. 4-8-1986.
1,388,940. PC/ REACH. INT. CL. 9. REG. 4-8-1986.
1,388,942. DNS MICROBOCS (STYLIZED). INT. CL. 9. REG. 4-8-1986.
1,388,943. DNS MICROTOCS (STYLIZED). INT. CL. 9. REG. 4-8-1986.
1,388,944. COMEXPERT. INT. CL. 9. REG. 4-8-1986.
1,388,946. PRO. INT. CL. 9. REG. 4-8-1986.
1,388,949. WE MAKE CHARLIE TALK. INT. CL. 9. REG. 4-8-1986.
1,388,950. LIFE SAVER. INT. CL. 9. REG. 4-8-1986.
1,388,951. COMPUSPENSE. INT. CL. 9. REG. 4-8-1986.
1,388,959. POLY GUARD. INT. CL. 9. REG. 4-8-1986.
1,388,965. ALPA-II. INT. CL. 9. REG. 4-8-1986.
1,388,967. NARKOMED. INT. CL. 10. REG. 4-8-1986.
1,388,968. MM3000 AND DESIGN. INT. CL. 10. REG. 4-8-1986.
1,388,970. RSI (STYLIZED). INT. CL. 10. REG. 4-8-1986.
1,388,972. SUPRAHESIVE. INT. CL. 10. REG. 4-8-1986.
1,388,974. CARE-BAG AND DESIGN. INT. CL. 10. REG. 4-8-1986.
1,388,978. LINT SNARE (BLOCK FORM). INT. CL. 11. REG. 4-8-1986.
1,388,980. SUNRAIDER. INT. CL. 11. REG. 4-8-1986.
1,388,983. RALLYE 390V. INT. CL. 12. REG. 4-8-1986.
1,388,984. VELODOR AND DESIGN. INT. CLS. 12 AND 16. REG. 4-8-1986.
1,388,987. IMS. INT. CL. 12. REG. 4-8-1986.
1,388,988. FIRST CAR (STYLIZED). INT. CL. 12. REG. 4-8-1986.
1,388,991. VALIANT AND DESIGN. INT. CL. 12. REG. 4-8-1986.
1,388,992. TRIMLINE AND DESIGN. INT. CL. 12. REG. 4-8-1986.
1,388,993. AVICLE AND DESIGN. INT. CL. 12. REG. 4-8-1986.
1,388,999. SUPER STREAK. INT. CL. 12. REG. 4-8-1986.
1,389,000. FLEET STREAK. INT. CL. 12. REG. 4-8-1986.
1,389,001. INTIRWHEEL. INT. CL. 12. REG. 4-8-1986.
1,389,002. CHAPEL PARK. INT. CL. 12. REG. 4-8-1986.
1,389,004. PANWAYS. INT. CL. 12. REG. 4-8-1986.
1,389,009. FASH. INT. CL. 14. REG. 4-8-1986.
1,389,010. LEO. INT. CL. 15. REG. 4-8-1986.
1,389,011. DES LAURIERS. INT. CL. 15. REG. 4-8-1986.
1,389,017. A + EVELYN WOOD YOUNG ADULT PROGRAMS AND DESIGN. INT. CL. 16. REG. 4-8-1986.
1,389,019. PULP AND PAPER INFORMATION NETWORK. INT. CLS. 16 AND 41. REG. 4-8-1986.
1,389,020. FRAGILE PRECIOUS CARGO ENCLOSED HANDLE WITH LOVE AND DESIGN. INT. CL. 16. REG. 4-8-1986.
1,389,021. LOG-GRAM. INT. CL. 16. REG. 4-8-1986.
1,389,023. PORTABLE DESK. INT. CL. 16. REG. 4-8-1986.
1,389,024. THE BLOOD-HORSE. INT. CL. 16. REG. 4-8-1986.
1,389,025. CELL-O-SOFT AND DESIGN. INT. CL. 16. REG. 4-8-1986.
1,389,027. LA MALLE AUX SOUVENIRS. INT. CL. 16. REG. 4-8-1986.
1,389,029. FLIPPER. INT. CL. 16. REG. 4-8-1986.
1,389,031. ETCETERA. INT. CL. 16. REG. 4-8-1986.
1,389,033. POLSUN. INT. CL. 16. REG. 4-8-1986.
1,389,035. POL SUN AND DESIGN. INT. CL. 16. REG. 4-8-1986.
1,389,037. F&S INDEX. INT. CLS. 16 AND 42. REG. 4-8-1986.
1,389,039. IFSTA AND DESIGN. INT. CL. 16. REG. 4-8-1986.
1,389,040. EWP ESSEX WOOD PRODUCTS AND DESIGN. INT. CL. 16. REG. 4-8-1986.
1,389,041. MERLIN JR.. INT. CL. 16. REG. 4-8-1986.
1,389,042. AEROPIX INTERNATIONAL AND DESIGN. INT. CL. 16. REG. 4-8-1986.
1,389,043. VENTURE ECONOMICS AND DESIGN. INT. CLS. 16 AND 36. REG. 4-8-1986.
1,389,047. PENNSYLVANIA STATION. INT. CL. 16. REG. 4-8-1986.
1,389,048. FOCUS ON OVERLOCK SEWING. INT. CL. 16. REG. 4-8-1986.
1,389,049. LASERFOIL. INT. CL. 16. REG. 4-8-1986.
1,389,051. THE OPEN LETTER. INT. CL. 16. REG. 4-8-1986.
1,389,053. COPY SIMPLE. INT. CL. 16. REG. 4-8-1986.
1,389,054. WORD TRACK. INT. CLS. 16 AND 28. REG. 4-8-1986.
1,389,056. WORKS. INT. CL. 16. REG. 4-8-1986.
1,389,057. CONNECTICUT'S FINEST. INT. CL. 16. REG. 4-8-1986.
1,389,058. ZERODEFECTS AND DESIGN. INT. CL. 16. REG. 4-8-1986.
1,389,059. STORKLAND. INT. CL. 16. REG. 4-8-1986.
1,389,060. SHADES OF LEARNING. INT. CL. 16. REG. 4-8-1986.
1,389,066. ZOOSCENE (STYLIZED). INT. CL. 16. REG. 4-8-1986.
1,389,067. SOFTSEL. INT. CL. 16. REG. 4-8-1986.
1,389,069. ADAMS ALWAYS TRUE TO FORM. AND DESIGN. INT. CL. 16. REG. 4-8-1986.
1,389,070. HELPING HAND. INT. CL. 16. REG. 4-8-1986.
1,389,071. DESIGN-A-CARD. INT. CL. 16. REG. 4-8-1986.
1,389,077. AIROVOLTA (STYLIZED). INT. CL. 17. REG. 4-8-1986.
1,389,078. MAXI-DRAIN AND DESIGN. INT. CL. 17. REG. 4-8-1986.
1,389,080. MAKROLOY. INT. CL. 17. REG. 4-8-1986.
1,389,084. DURABLUE. INT. CL. 17. REG. 4-8-1986.
1,389,087. FT FAMOUS TRAILS AND DESIGN. INT. CL. 18. REG. 4-8-1986.
1,389,089. TUBES AND DESIGN. INT. CL. 18. REG. 4-8-1986.
1,389,092. MISCELLANEOUS DESIGN. INT. CL. 19. REG. 4-8-1986.
1,389,093. HEDRON. INT. CL. 19. REG. 4-8-1986.
1,389,095. NEW MORNING WINDOWS AND DESIGN. INT. CL. 19. REG. 4-8-1986.
1,389,097. RT RAMPASTE. INT. CL. 19. REG. 4-8-1986.
1,389,098. DOOR BRITE. INT. CL. 19. REG. 4-8-1986.
1,389,102. DEPOT BAY. INT. CL. 19. REG. 4-8-1986.
1,389,103. GOLD COAST. INT. CL. 19. REG. 4-8-1986.
1,389,104. SHELTER COVE. INT. CL. 19. REG. 4-8-1986.
1,389,105. CAPTAIN'S CABIN. INT. CL. 19. REG. 4-8-1986.
1,389,106. ROGUE RIVER. INT. CL. 19. REG. 4-8-1986.
1,389,107. MILL CREEK. INT. CL. 19. REG. 4-8-1986.
1,389,108. FB AND DESIGN. INT. CL. 20. REG. 4-8-1986.
1,389,110. TEACHER'S PADDLE (STYLIZED). INT. CL. 20. REG. 4-8-1986.
1,389,113. LSI SYSTEMS 90. INT. CL. 20. REG. 4-8-1986.
1,389,114. MAISON DE FRANCE. INT. CLS. 20, 21 AND 28. REG. 4-8-1986.
1,389,116. SUPPORT-HOSE AND DESIGN. INT. CL. 20. REG. 4-8-1986.
1,389,119. HID-N-OTTOMAN (STYLIZED). INT. CL. 20. REG. 4-8-1986.

1,389,123. RINGBOW. INT. CL. 20. REG. 4-8-1986.

1,389,125. SPINTAN AND DESIGN. INT. CL. 20. REG. 4-8-1986.

1,389,126. LITTLE VISITORS. INT. CL. 20. REG. 4-8-1986.

1,389,128. SOFTROLLER. INT. CL. 20. REG. 4-8-1986.

1,389,130. MISCELLANEOUS DESIGN. INT. CL. 21. REG. 4-8-1986.

1,389,131. CHILDHOOD TREASURES AND DESIGN. INT. CL. 21. REG. 4-8-1986.

1,389,132. LOVE KETTLE. INT. CL. 21. REG. 4-8-1986.

1,389,133. SAN MARCO NOVE ITALIA N AND DESIGN. INT. CL. 21. REG. 4-8-1986.

1,389,134. FOUNTAIN-FAN. INT. CL. 21. REG. 4-8-1986.

1,389,135. DELBAR. INT. CL. 21. REG. 4-8-1986.

1,389,137. DISPOSAN. INT. CL. 21. REG. 4-8-1986.

1,389,138. PAKKY. INT. CL. 21. REG. 4-8-1986.

1,389,148. PLEIN JOUR (STYLIZED). INT. CL. 24. REG. 4-8-1986.

1,389,149. POPPLE. INT. CLS. 24, 25 AND 28. REG. 4-8-1986.

1,389,156. VBH JUST 4 YOU (STYLIZED). INT. CL. 25. REG. 4-8-1986.

1,389,157. VBH JUST 4 HER (STYLIZED). INT. CL. 25. REG. 4-8-1986.

1,389,158. VBH JUST 4 BOYS (STYLIZED). INT. CL. 25. REG. 4-8-1986.

1,389,160. SPORTS SUITS AND DESIGN. INT. CL. 25. REG. 4-8-1986.

1,389,162. ZEBRA. INT. CL. 25. REG. 4-8-1986.

1,389,168. CUSTOM CURVES. INT. CL. 25. REG. 4-8-1986.

1,389,169. DARYLE ALEXANDER. INT. CL. 25. REG. 4-8-1986.

1,389,171. ZEPPELIN AND DESIGN. INT. CL. 25. REG. 4-8-1986.

1,389,172. MOHICAN (STYLIZED). INT. CL. 25. REG. 4-8-1986.

1,389,173. TRY ME. INT. CL. 25. REG. 4-8-1986.

1,389,175. PYTHON. INT. CL. 25. REG. 4-8-1986.

1,389,179. CAPTAINS CLUB. INT. CL. 25. REG. 4-8-1986.

1,389,181. TWO RIVERS. INT. CL. 25. REG. 4-8-1986.

1,389,182. COSMICS AND DESIGN. INT. CL. 25. REG. 4-8-1986.

1,389,183. EXPREX. INT. CL. 25. REG. 4-8-1986.

1,389,184. JENSCO AND DESIGN. INT. CL. 26. REG. 4-8-1986.

1,389,185. REVLON HAIR MAGIC (STYLIZED). INT. CL. 26. REG. 4-8-1986.

1,389,187. TURKAHMA (STYLIZED). INT. CL. 27. REG. 4-8-1986.

1,389,190. FALLER AUTOLAND. INT. CL. 28. REG. 4-8-1986.

1,389,191. MULTI-TRIMM. INT. CL. 28. REG. 4-8-1986.

1,389,195. RING STONE. INT. CL. 28. REG. 4-8-1986.

1,389,196. AVANT GARDE (STYLIZED). INT. CL. 28. REG. 4-8-1986.

1,389,198. MOOLAH. INT. CL. 28. REG. 4-8-1986.

1,389,200. FISHERMAN'S DELIGHT. INT. CL. 28. REG. 4-8-1986.

1,389,202. ROBLOCK (STYLIZED). INT. CL. 28. REG. 4-8-1986.

1,389,204. WEE-ZOO (STYLIZED). INT. CL. 28. REG. 4-8-1986.

1,389,205. OPEN SEASON THE HUNTERS' GAME. INT. CL. 28. REG. 4-8-1986.

1,389,206. ELECTRA. INT. CL. 28. REG. 4-8-1986.

1,389,207. RAINBOW. INT. CL. 28. REG. 4-8-1986.

1,389,210. TRACK-TILE. INT. CL. 28. REG. 4-8-1986.

1,389,211. BONNET BUNNIES. INT. CL. 28. REG. 4-8-1986.

1,389,213. THE PROVISIONAL. INT. CL. 28. REG. 4-8-1986.

1,389,216. REDNECK (STYLIZED). INT. CL. 28. REG. 4-8-1986.

1,389,217. TRIVIA QUESPIANS. INT. CL. 28. REG. 4-8-1986.

1,389,218. SPORT FLOOTIE AND DESIGN. INT. CL. 28. REG. 4-8-1986.

1,389,219. MS. DAYCARE. INT. CL. 28. REG. 4-8-1986.

1,389,222. CRAZY COMETS. INT. CL. 28. REG. 4-8-1986.

1,389,224. MISCELLANEOUS DESIGN. INT. CL. 28. REG. 4-8-1986.

1,389,228. BROCCOLI BUNCH. INT. CL. 28. REG. 4-8-1986.

1,389,229. PRINCESS LEIA ORGANA. INT. CL. 28. REG. 4-8-1986.

1,389,230. GREEDO. INT. CL. 28. REG. 4-8-1986.

1,389,231. DR. TERROR. INT. CL. 28. REG. 4-8-1986.

1,389,232. ACE MCCLOUD. INT. CL. 28. REG. 4-8-1986.

1,389,233. JAKE ROCKWELL. INT. CL. 28. REG. 4-8-1986.

1,389,237. SINCH. INT. CL. 28. REG. 4-8-1986.

1,389,238. CHAMPION. INT. CL. 28. REG. 4-8-1986.

1,389,244. SCIMECA. INT. CL. 29. REG. 4-8-1986.

1,389,249. LEAN SEA. INT. CL. 29. REG. 4-8-1986.

1,389,251. LA LIDIA AND DESIGN. INT. CLS. 29 AND 32. REG. 4-8-1986.

1,389,254. CHOICE RAMEN. INT. CL. 29. REG. 4-8-1986.

1,389,255. THE GROWERS STORE. INT. CLS. 29 AND 42. REG. 4-8-1986.

1,389,256. DAWNS AND DESIGN. INT. CLS. 29 AND 30. REG. 4-8-1986.

1,389,257. HEIDEL HOUSE AND DESIGN. INT. CLS. 29 AND 30. REG. 4-8-1986.

1,389,260. CUISINE DISHES. INT. CL. 29. REG. 4-8-1986.

1,389,261. IN SEASON. INT. CLS. 29 AND 30. REG. 4-8-1986.

1,389,267. BORELLI AND DESIGN. INT. CL. 29. REG. 4-8-1986.

1,389,268. LAUNCH. INT. CL. 29. REG. 4-8-1986.

1,389,269. TRUCK STOP. INT. CL. 29. REG. 4-8-1986.

1,389,270. PICC-FRESH. INT. CL. 29. REG. 4-8-1986.

1,389,275. SORBETERO (STYLIZED). INT. CL. 30. REG. 4-8-1986.

1,389,276. DELICIOUS WISHES. INT. CL. 30. REG. 4-8-1986.

1,389,277. EL ORIGINAL MIRA AND DESIGN. INT. CL. 30. REG. 4-8-1986.

1,389,279. SWISS TWISTS AND DESIGN. INT. CL. 30. REG. 4-8-1986.

1,389,280. FUDGKINS AND DESIGN. INT. CL. 30. REG. 4-8-1986.

1,389,282. WAFFLE-WICH. INT. CL. 30. REG. 4-8-1986.

1,389,284. BUCKY'S BAGEL RINGS (STYLIZED). INT. CL. 30. REG. 4-8-1986.

1,389,290. NICE 'N' NUTTY (STYLIZED). INT. CL. 30. REG. 4-8-1986.

1,389,291. GELATI-DA AND DESIGN. INT. CL. 30. REG. 4-8-1986.

1,389,292. PLUM DELIGHT AN OLD WORLD TRADITION AND DESIGN. INT. CL. 30. REG. 4-8-1986.

1,389,294. DON NAPOLI. INT. CL. 30. REG. 4-8-1986.

1,389,298. KINDER SOFTY (STYLIZED). INT. CL. 30. REG. 4-8-1986.

1,389,299. MISCELLANEOUS DESIGN. INT. CLS. 30 AND 42. REG. 4-8-1986.

1,389,300. BIG GUY. INT. CL. 30. REG. 4-8-1986.

1,389,301. US BRANDS CORP. AND DESIGN. INT. CL. 30. REG. 4-8-1986.

1,389,303. JENNIFER KAYE. INT. CL. 30. REG. 4-8-1986.

1,389,305. BUNCHES. INT. CL. 30. REG. 4-8-1986.

1,389,306. FRUIT PATCH. INT. CL. 30. REG. 4-8-1986.
1,389,307. PICK'EMS. INT. CL. 30. REG. 4-8-1986.
1,389,309. ELENA. INT. CL. 31. REG. 4-8-1986.
1,389,311. MONTINORE VINEYARDS. INT. CL. 31. REG. 4-8-1986.
1,389,312. ISOPLUS. INT. CL. 31. REG. 4-8-1986.
1,389,313. KIWANO AND DESIGN. INT. CL. 31. REG. 4-8-1986.
1,389,319. MFI SEEDS AND DESIGN. INT. CL. 31. REG. 4-8-1986.
1,389,320. BLUE POPPY. INT. CL. 31. REG. 4-8-1986.
1,389,322. CATVIAR AND DESIGN. INT. CL. 31. REG. 4-8-1986.
1,389,324. FPC GOLD CROWN AND DESIGN. INT. CL. 31. REG. 4-8-1986.
1,389,325. FIRE ENGINE RED AND DESIGN. INT. CL. 31. REG. 4-8-1986.
1,389,327. FLORAL & HARDY. INT. CL. 31. REG. 4-8-1986.
1,389,328. FRESHNESS THAT GOES THE DISTANCE. INT. CL. 31. REG. 4-8-1986.
1,389,331. GOOD TIME. INT. CL. 31. REG. 4-8-1986.
1,389,332. MORNING SKY AND DESIGN. INT. CL. 31. REG. 4-8-1986.
1,389,333. AMAGCO. INT. CL. 31. REG. 4-8-1986.
1,389,334. SUN GODDESS. INT. CL. 31. REG. 4-8-1986.
1,389,335. RC100 (STYLIZED). INT. CL. 32. REG. 4-8-1986.
1,389,336. ULTRA-PURE AND DESIGN. INT. CL. 32. REG. 4-8-1986.
1,389,338. SINALCO AND DESIGN. INT. CL. 32. REG. 4-8-1986.
1,389,339. FELINFOEL BREWERY COMPANY LTD LLANELLI-WALES HERCULES ALE AND DESIGN. INT. CL. 32. REG. 4-8-1986.
1,389,340. FELINFOEL BREWERY COMPANY LTD ST. DAVID'S PORTER LLANELLI WALES AND DESIGN. INT. CL. 32. REG. 4-8-1986.
1,389,344. ZELEM. INT. CL. 32. REG. 4-8-1986.
1,389,345. JUVINA. INT. CL. 32. REG. 4-8-1986.
1,389,346. TOWN OF ZELEM. INT. CL. 32. REG. 4-8-1986.
1,389,349. DOMANE CLEMENS (STYLIZED). INT. CL. 33. REG. 4-8-1986.
1,389,352. LE BARON PIERRE AND DESIGN. INT. CL. 33. REG. 4-8-1986.
1,389,353. DUQUESNE. INT. CL. 33. REG. 4-8-1986.
1,389,356. MONTE GAUDIO VINO TINTO 1982 AND DESIGN. INT. CL. 33. REG. 4-8-1986.
1,389,357. SOUVIN. INT. CL. 33. REG. 4-8-1986.
1,389,358. URMENETA. INT. CL. 33. REG. 4-8-1986.
1,389,359. VIKIN FJORD. INT. CL. 33. REG. 4-8-1986.
1,389,360. PERMOSELL. INT. CL. 33. REG. 4-8-1986.
1,389,361. BLONDEL THE MINSTREL OF TRIFELS CASTLE. INT. CL. 33. REG. 4-8-1986.
1,389,365. JOSEPHINE. INT. CL. 33. REG. 4-8-1986.
1,389,366. INFINITY. INT. CL. 33. REG. 4-8-1986.
1,389,367. LITES-OUT. INT. CL. 34. REG. 4-8-1986.
1,389,368. VITRO. INT. CLS. 35, 37, 38, 40, 41 AND 42. REG. 4-8-1986.
1,389,369. MAIN DECK DIRECT RESPONSE MARKETING AND DESIGN. INT. CL. 35. REG. 4-8-1986.
1,389,371. SPORTIQUE AND DESIGN. INT. CL. 35. REG. 4-8-1986.
1,389,374. R-SCAN (STYLIZED). INT. CL. 35. REG. 4-8-1986.
1,389,375. EXECUTIVE MOM. INT. CL. 35. REG. 4-8-1986.
1,389,378. PRODUCTIVITY PLUS AND DESIGN. INT. CLS. 35, 37 AND 42. REG. 4-8-1986.
1,389,379. WHERE DAIRYING GETS DOWN TO BUSINESS. INT. CL. 35. REG. 4-8-1986.
1,389,385. MISCELLANEOUS DESIGN. INT. CL. 35. REG. 4-8-1986.
1,389,386. THE MEGASHOW AND DESIGN. INT. CL. 35. REG. 4-8-1986.
1,389,387. THE PACKAGE PATCH. INT. CLS. 35 AND 39. REG. 4-8-1986.
1,389,390. ART & DESIGN IN ACTION. INT. CL. 35. REG. 4-8-1986.
1,389,392. EXTEND-A-LINE. INT. CL. 35. REG. 4-8-1986.
1,389,393. THE PREDICTOR AND DESIGN. INT. CL. 35. REG. 4-8-1986.
1,389,394. RIGHT FOR YOU BINGO. INT. CL. 35. REG. 4-8-1986.
1,389,396. OEI AND DESIGN. INT. CL. 36. REG. 4-8-1986.
1,389,397. TRUCKWRITERS INC. AND DESIGN. INT. CL. 36. REG. 4-8-1986.
1,389,398. THE UNIVERSAL TRANSFORMER DELAM-LIFE'S EXCHANGE PROGRAM AND DESIGN. INT. CL. 36. REG. 4-8-1986.
1,389,399. CASHPRO. INT. CL. 36. REG. 4-8-1986.
1,389,400. BULLOCK TAX-FREE SHARES, INC. AND DESIGN. INT. CL. 36. REG. 4-8-1986.
1,389,402. ON YOUR TOES. INT. CL. 36. REG. 4-8-1986.
1,389,403. NIP AND DESIGN. INT. CL. 36. REG. 4-8-1986.
1,389,404. CMFS AND DESIGN. INT. CL. 36. REG. 4-8-1986.
1,389,406. $E(CENT SYMBOL)ORD AND DESIGN. INT. CL. 36. REG. 4-8-1986.
1,389,407. CC SYSTEMS. INT. CL. 36. REG. 4-8-1986.
1,389,409. BANK ON YOUR HOME. INT. CL. 36. REG. 4-8-1986.
1,389,410. ECONO-MISER. INT. CL. 36. REG. 4-8-1986.
1,389,412. TAKE THE CREDIT. INT. CL. 36. REG. 4-8-1986.
1,389,413. METFIRST FINANCIAL CO. MF AND DESIGN. INT. CL. 36. REG. 4-8-1986.
1,389,416. VANGUARD REAL ESTATE INC.. INT. CL. 36. REG. 4-8-1986.
1,389,417. PEDRO, THE CASEMAKER. INT. CL. 37. REG. 4-8-1986.
1,389,419. RELAMP AND DESIGN. INT. CL. 37. REG. 4-8-1986.
1,389,420. WISCO. INT. CL. 37. REG. 4-8-1986.
1,389,421. THE CENTRUM AND DESIGN. INT. CL. 37. REG. 4-8-1986.
1,389,423. MECHANICAL SERVICE CORP. AND DESIGN. INT. CL. 37. REG. 4-8-1986.
1,389,426. LIGHTWAY. INT. CL. 38. REG. 4-8-1986.
1,389,427. THE SMARTEST CALL OF ALL. INT. CL. 38. REG. 4-8-1986.
1,389,429. KDUX. INT. CL. 38. REG. 4-8-1986.
1,389,432. WHTT. INT. CL. 38. REG. 4-8-1986.
1,389,435. MIDWAY EXPRESS. INT. CL. 39. REG. 4-8-1986.
1,389,436. SKI ESCAPE. INT. CL. 39. REG. 4-8-1986.
1,389,437. INSTANT LEASE AND DESIGN. INT. CL. 39. REG. 4-8-1986.
1,389,440. SCANDINAVIAN FOCUS. INT. CL. 39. REG. 4-8-1986.
1,389,441. CITYHOP. INT. CL. 39. REG. 4-8-1986.
1,389,444. TELEPHONE AUCTION SHOPPING PROGRAM. INT. CL. 41. REG. 4-8-1986.
1,389,445. EMSA EMERGENCY MEDICAL SERVICES ALLIANCE AND DESIGN. INT. CL. 41. REG. 4-8-1986.
1,389,447. PRIMS. INT. CL. 41. REG. 4-8-1986.
1,389,449. LA MALLE AUX SOUVENIRS. INT. CL. 41. REG. 4-8-1986.
1,389,450. LONGRIDER. INT. CL. 41. REG. 4-8-1986.
1,389,451. PENWORTHY PUBLISHING COMPANY AND DESIGN. INT. CL. 41. REG. 4-8-1986.
1,389,454. FAMILY ALBUM. INT. CL. 41. REG. 4-8-1986.

1,389,456. FERT L FLOW AND DESIGN. INT. CL. 42. REG. 4-8-1986.

1,389,461. SATAY CLUB AND DESIGN. INT. CL. 42. REG. 4-8-1986.

1,389,463. NATIONAL RECOVERY NETWORK. INT. CL. 42. REG. 4-8-1986.

1,389,464. EL POLLO MEJOR BEST CHICKEN AND DESIGN. INT. CL. 42. REG. 4-8-1986.

1,389,465. LEARDATA INFO-SERVICES AND DESIGN. INT. CL. 42. REG. 4-8-1986.

1,389,466. WE MEET BEAT COMPETITION! AND DESIGN. INT. CL. 42. REG. 4-8-1986.

1,389,467. MICROWORKS. INT. CL. 42. REG. 4-8-1986.

1,389,469. TIME ARTS. INT. CL. 42. REG. 4-8-1986.

1,389,471. IDP AND DESIGN. INT. CL. 42. REG. 4-8-1986.

1,389,472. HYPERHYPER (STYLIZED). INT. CL. 42. REG. 4-8-1986.

1,389,474. CHICKEN TREAT AND DESIGN. INT. CL. 42. REG. 4-8-1986.

1,389,475. LILYPONS WATER GARDENS. INT. CL. 42. REG. 4-8-1986.

1,389,477. MAKE TODAY COUNT AND DESIGN. INT. CL. 42. REG. 4-8-1986.

1,389,482. PLYTEXT (STYLIZED). INT. CL. 42. REG. 4-8-1986.

1,389,484. THE PRAYER CENTER AND DESIGN. INT. CL. 42. REG. 4-8-1986.

1,389,485. POSITIVE CONCEPTS, LTD.. INT. CL. 42. REG. 4-8-1986.

1,389,488. GREEN APPLE CAFE. INT. CL. 42. REG. 4-8-1986.

1,389,489. AFFINITY SYSTEM. INT. CL. 42. REG. 4-8-1986.

1,389,490. THE K KORNER (STYLIZED). INT. CL. 42. REG. 4-8-1986.

1,389,491. NEW YORK WOMEN IN FILM AND DESIGN. INT. CL. 42. REG. 4-8-1986.

1,389,492. CASA DE POLLO AND DESIGN. INT. CL. 42. REG. 4-8-1986.

1,389,496. ONE OF THE GALLERY GROUP OF HOTELS. INT. CL. 42. REG. 4-8-1986.

1,389,499. MOORE BUSINESS CENTER. INT. CL. 42. REG. 4-8-1986.

1,389,504. CHASERS. INT. CL. 42. REG. 4-8-1986.

1,389,505. ALPHA CHI RHO. U.S. CL. 200. REG. 4-8-1986.

1,389,506. MATH/PC-LIBRARY. INT. CLS. 9 AND 16. REG. 4-8-1986.

1,389,507. STAT/PC-LIBRARY. INT. CLS. 9 AND 16. REG. 4-8-1986.

1,389,508. LASTING LUSTER. INT. CL. 3. REG. 4-8-1986.

1,389,509. MEGACONE. INT. CL. 3. REG. 4-8-1986.

1,389,510. CAMPER'S STOVE & LANTERN FUEL AND DESIGN. INT. CL. 4. REG. 4-8-1986.

1,389,512. THE P.E.S.T. MACHINE (STYLIZED). INT. CL. 7. REG. 4-8-1986.

1,389,515. CLEAN-N-FILL AND DESIGN. INT. CL. 7. REG. 4-8-1986.

1,389,516. STEREO COMPUTER. INT. CL. 9. REG. 4-8-1986.

1,389,518. MISCELLANEOUS DESIGN. INT. CL. 10. REG. 4-8-1986.

1,389,519. IMPECCABLE QUALITY SINCE 1880. INT. CL. 10. REG. 4-8-1986.

1,389,520. LEFTHANDER MAGAZINE AND DESIGN. INT. CL. 16. REG. 4-8-1986.

1,389,522. TENANT COMMUNICATIONS. INT. CL. 16. REG. 4-8-1986.

1,389,524. MILITARY ELECTRONICS. INT. CL. 16. REG. 4-8-1986.

1,389,530. SMOOTHSKIN. INT. CL. 20. REG. 4-8-1986.

1,389,531. HUMANIZED FURNITURE FOR THE COMPUTER WORKPLACE. INT. CL. 20. REG. 4-8-1986.

1,389,532. WHITE 'N' BRASSY. INT. CL. 20. REG. 4-8-1986.

1,389,533. FLATT. INT. CL. 21. REG. 4-8-1986.

1,389,534. BABYLOO. INT. CL. 21. REG. 4-8-1986.

1,389,536. BEAU-TIE. INT. CL. 25. REG. 4-8-1986.

1,389,538. THE UNDERPRICED LUXURY. INT. CL. 25. REG. 4-8-1986.

1,389,539. MC.BEE. INT. CL. 25. REG. 4-8-1986.

1,389,540. C'EST PETITE! (STYLIZED). INT. CL. 25. REG. 4-8-1986.

1,389,541. MACNAUGHTON. INT. CL. 25. REG. 4-8-1986.

1,389,543. FANTINI. INT. CL. 25. REG. 4-8-1986.

1,389,546. ROCKS & BUGS. INT. CL. 28. REG. 4-8-1986.

1,389,547. DEFINITIONS. INT. CL. 28. REG. 4-8-1986.

1,389,552. SMOOTHSKIN. INT. CL. 37. REG. 4-8-1986.

1,389,553. PROFESSIONAL. INT. CL. 39. REG. 4-8-1986.

1,389,555. DELAWARE VALLEY DENTAL IMPLANT STUDY CLUB. INT. CL. 41. REG. 4-8-1986.

1,389,557. THE FIVE-DAY PLAN. INT. CL. 42. REG. 4-8-1986.

1,389,558. ROCK AND ROLL HALL OF FAME. INT. CL. 42. REG. 4-8-1986.

1,389,559. POMME DE TERRE AND DESIGN. INT. CL. 42. REG. 4-8-1986.

1,389,560. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 4-8-1986.

1,389,561. AMERICAN RUBBER PRODUCTS INC. AND DESIGN. INT. CL. 42. REG. 4-8-1986.

1,389,563. ECO REG AND DESIGN. INT. CLS. 1 AND 5. REG. 4-15-1986.

1,389,564. SPA-KEM. INT. CL. 1. REG. 4-15-1986.

1,389,566. NEW ENGLAND BIOLABS. INT. CL. 1. REG. 4-15-1986.

1,389,567. COLOR CRYSTALS. INT. CL. 1. REG. 4-15-1986.

1,389,568. BODY CHECK. INT. CL. 1. REG. 4-15-1986.

1,389,569. HEALTH FLAMMABILITY REACTIVITY AND DESIGN. INT. CLS. 1 AND 30. REG. 4-15-1986.

1,389,572. OXI-CHEK. INT. CL. 1. REG. 4-15-1986.

1,389,575. SAFVER. INT. CLS. 1 AND 42. REG. 4-15-1986.

1,389,579. GP GEN-PROBE AND DESIGN. INT. CL. 1. REG. 4-15-1986.

1,389,585. AEROTEX. INT. CL. 1. REG. 4-15-1986.

1,389,588. ACU-PATCH. INT. CL. 1. REG. 4-15-1986.

1,389,589. RAD-KOTE. INT. CL. 2. REG. 4-15-1986.

1,389,594. HEALTHLOOK. INT. CL. 3. REG. 4-15-1986.

1,389,595. MISCELLANEOUS DESIGN. INT. CL. 3. REG. 4-15-1986.

1,389,596. MISCELLANEOUS DESIGN. INT. CL. 3. REG. 4-15-1986.

1,389,597. MISCELLANEOUS DESIGN. INT. CL. 3. REG. 4-15-1986.

1,389,599. PLEASE ME. INT. CL. 3. REG. 4-15-1986.

1,389,601. PRINCE DE GRASSE. INT. CL. 3. REG. 4-15-1986.

1,389,602. GRAFFITI BUSTERS. INT. CL. 3. REG. 4-15-1986.

1,389,605. CHIP CHEK (BLOCK FORM). INT. CL. 3. REG. 4-15-1986.

1,389,607. MAAA'S BLUE GUM. INT. CL. 3. REG. 4-15-1986.

1,389,610. S STARTER AND DESIGN. INT. CL. 3. REG. 4-15-1986.

1,389,613. ARCHE AND DESIGN. INT. CL. 3. REG. 4-15-1986.

1,389,617. GELEFECTS. INT. CL. 3. REG. 4-15-1986.

1,389,618. LADY BRILLIANCE. INT. CL. 3. REG. 4-15-1986.

1,389,619. SHALENI. INT. CL. 3. REG. 4-15-1986.

1,389,621. ARRID DRY-GLIDE. INT. CL. 3. REG. 4-15-1986.

1,389,622. ARRID CONTOUR. INT. CL. 3. REG. 4-15-1986.
1,389,626. TURTLE WAXER. INT. CL. 3. REG. 4-15-1986.
1,389,628. AVON THE ART AND SCIENCE OF BEAUTY. INT. CL. 3. REG. 4-15-1986.
1,389,630. SOIL-GONE. INT. CL. 3. REG. 4-15-1986.
1,389,633. SOLAR CARE. INT. CL. 3. REG. 4-15-1986.
1,389,637. PRIME OF LIFE. INT. CL. 3. REG. 4-15-1986.
1,389,641. BOATZZ. INT. CL. 4. REG. 4-15-1986.
1,389,646. 3083. INT. CL. 4. REG. 4-15-1986.
1,389,647. 5250. INT. CL. 4. REG. 4-15-1986.
1,389,648. 5195. INT. CL. 4. REG. 4-15-1986.
1,389,649. FABGAS. INT. CL. 4. REG. 4-15-1986.
1,389,650. TECHCOTE. INT. CL. 4. REG. 4-15-1986.
1,389,651. MAGIC MIST. INT. CL. 5. REG. 4-15-1986.
1,389,657. MEDI PULV. INT. CL. 5. REG. 4-15-1986.
1,389,658. CLOVER PATCH. INT. CL. 5. REG. 4-15-1986.
1,389,659. CRYO-GENETICS. INT. CL. 5. REG. 4-15-1986.
1,389,662. ONCE FOR LICE. INT. CL. 5. REG. 4-15-1986.
1,389,663. NUTRIMIN (STYLIZED). INT. CL. 5. REG. 4-15-1986.
1,389,664. ULTRABASE. INT. CL. 5. REG. 4-15-1986.
1,389,665. UNICELLES. INT. CL. 5. REG. 4-15-1986.
1,389,667. FERASCORB. INT. CL. 5. REG. 4-15-1986.
1,389,668. SUPREMEMATIC. INT. CL. 5. REG. 4-15-1986.
1,389,671. DERMOIL. INT. CL. 5. REG. 4-15-1986.
1,389,673. VITA-DENT. INT. CL. 5. REG. 4-15-1986.
1,389,675. PRO-AIR. INT. CL. 5. REG. 4-15-1986.
1,389,679. Y YOUNGANN AND DESIGN. INT. CL. 6. REG. 4-15-1986.
1,389,683. CONVERT-A-LADDER. INT. CL. 6. REG. 4-15-1986.
1,389,685. HURRICANE. INT. CL. 6. REG. 4-15-1986.
1,389,686. WHERE THE FUTURE IS ROLLING. INT. CL. 6. REG. 4-15-1986.
1,389,692. LINCOLN (BLOCK FORM). INT. CL. 7. REG. 4-15-1986.
1,389,693. GALLAGHER AND DESIGN. INT. CL. 7. REG. 4-15-1986.
1,389,698. THE ONLY HAND YOUR ROBOT WILL EVER NEED. INT. CL. 7. REG. 4-15-1986.
1,389,701. NI-CO. INT. CL. 7. REG. 4-15-1986.
1,389,703. GMI HAWK AND DESIGN. INT. CL. 7. REG. 4-15-1986.
1,389,707. V-POWER AND DESIGN. INT. CL. 7. REG. 4-15-1986.
1,389,708. TITANIDE. INT. CL. 7. REG. 4-15-1986.
1,389,709. MICRO-POLISH. INT. CL. 7. REG. 4-15-1986.
1,389,711. ACCUM-A-TRUC. INT. CL. 7. REG. 4-15-1986.
1,389,713. ARVOR. INT. CL. 7. REG. 4-15-1986.
1,389,714. GLOBOND. INT. CL. 7. REG. 4-15-1986.
1,389,715. DIMENSION 32. INT. CL. 7. REG. 4-15-1986.
1,389,717. LIQUIDATOR. INT. CL. 7. REG. 4-15-1986.
1,389,720. THE REACHER. INT. CL. 8. REG. 4-15-1986.
1,389,721. FIRESTREAK. INT. CL. 8. REG. 4-15-1986.
1,389,722. MAR-NO-MOR. INT. CL. 8. REG. 4-15-1986.
1,389,724. PRO DRIVER. INT. CL. 8. REG. 4-15-1986.
1,389,726. EDELWEISS AND DESIGN. INT. CL. 8. REG. 4-15-1986.
1,389,727. KUKA AND DESIGN. INT. CLS. 9 AND 13. REG. 4-15-1986.
1,389,728. TE THERMO ELECTRON NAPCO (STYLIZED). INT. CL. 9. REG. 4-15-1986.
1,389,730. FFD. INT. CL. 9. REG. 4-15-1986.
1,389,734. HARMONY. INT. CL. 9. REG. 4-15-1986.
1,389,736. PHP. INT. CL. 9. REG. 4-15-1986.
1,389,737. DESK SHIFT AND DESIGN. INT. CL. 9. REG. 4-15-1986.
1,389,738. TELEPORT II. INT. CLS. 9 AND 16. REG. 4-15-1986.
1,389,739. TAPE A LETTER AND DESIGN. INT. CLS. 9 AND 16. REG. 4-15-1986.
1,389,740. MEGATONE RECORDS AND DESIGN. INT. CL. 9. REG. 4-15-1986.
1,389,741. HIRET. INT. CL. 9. REG. 4-15-1986.
1,389,743. INTREPID. INT. CL. 9. REG. 4-15-1986.
1,389,744. TAN TIMER. INT. CL. 9. REG. 4-15-1986.
1,389,746. AMARAY. INT. CL. 9. REG. 4-15-1986.
1,389,747. TMC AND DESIGN. INT. CLS. 9 AND 42. REG. 4-15-1986.
1,389,748. GEMINI. INT. CLS. 9 AND 11. REG. 4-15-1986.
1,389,749. SOFTEST (STYLIZED). INT. CL. 9. REG. 4-15-1986.
1,389,751. EYEDENTITY EYEWEAR AND DESIGN. INT. CL. 9. REG. 4-15-1986.
1,389,753. RTNX. INT. CL. 9. REG. 4-15-1986.
1,389,755. APRICOT AND DESIGN. INT. CL. 9. REG. 4-15-1986.
1,389,757. SOUND-PAK AND DESIGN. INT. CL. 9. REG. 4-15-1986.
1,389,758. WRANGLER (STYLIZED). INT. CL. 9. REG. 4-15-1986.
1,389,759. COMPLIANCE. INT. CL. 9. REG. 4-15-1986.
1,389,760. AUREL. INT. CL. 9. REG. 4-15-1986.
1,389,761. TRANQUILITY TAPES AND DESIGN. INT. CL. 9. REG. 4-15-1986.
1,389,762. LATHE BASE. INT. CL. 9. REG. 4-15-1986.
1,389,763. TRIP-STRIP. INT. CL. 9. REG. 4-15-1986.
1,389,764. MODE OPTIQUE AND DESIGN. INT. CL. 9. REG. 4-15-1986.
1,389,765. THE LITTLE BAND-IT. INT. CL. 9. REG. 4-15-1986.
1,389,766. NOTE-US. INT. CL. 9. REG. 4-15-1986.
1,389,767. CLEAN IMAGE RIBBON. INT. CL. 9. REG. 4-15-1986.
1,389,772. GRADEAID. INT. CL. 9. REG. 4-15-1986.
1,389,775. S-LOC. INT. CL. 9. REG. 4-15-1986.
1,389,781. MAGNEFOIL. INT. CL. 9. REG. 4-15-1986.
1,389,782. EMP-T-TEST. INT. CL. 9. REG. 4-15-1986.
1,389,783. SNAPKAP. INT. CL. 9. REG. 4-15-1986.
1,389,786. VIBROSTATIC. INT. CLS. 10, 24 AND 25. REG. 4-15-1986.
1,389,791. OR SOFTIP. INT. CL. 10. REG. 4-15-1986.
1,389,797. ALPHAGAS. INT. CL. 11. REG. 4-15-1986.
1,389,798. CAPTAIN MIST. INT. CLS. 11, 21 AND 32. REG. 4-15-1986.
1,389,799. PRISM AND DESIGN. INT. CL. 11. REG. 4-15-1986.
1,389,805. OXY-THERM. INT. CL. 11. REG. 4-15-1986.
1,389,807. MICRO FURNACE AND DESIGN. INT. CL. 11. REG. 4-15-1986.
1,389,808. UPSTART. INT. CL. 11. REG. 4-15-1986.
1,389,809. THERMO FLECTOR. INT. CL. 11. REG. 4-15-1986.
1,389,811. VERSA CHAIR. INT. CL. 12. REG. 4-15-1986.
1,389,812. OMNI CHAIR. INT. CL. 12. REG. 4-15-1986.
1,389,815. SKI-FREE. INT. CL. 12. REG. 4-15-1986.
1,389,816. HIGH CALIBER. INT. CL. 12. REG. 4-15-1986.
1,389,818. GRABBER GT. INT. CL. 12. REG. 4-15-1986.
1,389,819. SUPER-SOLID. INT. CL. 13. REG. 4-15-1986.
1,389,820. ASGK (STYLIZED). INT. CL. 13. REG. 4-15-1986.
1,389,822. UNIFIC. INT. CLS. 14, 25 AND 28. REG. 4-15-1986.
1,389,824. NUTRA GOLD. INT. CL. 14. REG. 4-15-1986.

1,389,825. BALES NUTRA GOLD. INT. CL. 14. REG. 4-15-1986.

1,389,826. COMTESSE. INT. CL. 14. REG. 4-15-1986.

1,389,829. CONTEMPORARY OPTOMETRY. INT. CL. 16. REG. 4-15-1986.

1,389,830. COMPUTER HUMOR. INT. CL. 16. REG. 4-15-1986.

1,389,832. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 4-15-1986.

1,389,833. USED CAR DEALER AND DESIGN. INT. CL. 16. REG. 4-15-1986.

1,389,836. DYNAFOAM. INT. CL. 16. REG. 4-15-1986.

1,389,837. SSS AND DESIGN. INT. CL. 16. REG. 4-15-1986.

1,389,838. CODE-A-TAB. INT. CL. 16. REG. 4-15-1986.

1,389,840. PERMIAN BASIN AND DESIGN. INT. CL. 16. REG. 4-15-1986.

1,389,841. BISA AND DESIGN. U.S. CLS. 200 AND 38. REG. 4-15-1986.

1,389,842. FRANKEL. INT. CL. 16. REG. 4-15-1986.

1,389,843. LUDWIG DRUMMER. INT. CL. 16. REG. 4-15-1986.

1,389,844. ON-LINE RESOURCES (STYLIZED). INT. CL. 16. REG. 4-15-1986.

1,389,848. ARS AMERICAN READING SYSTEMS AND DESIGN. INT. CLS. 16 AND 42. REG. 4-15-1986.

1,389,851. KLIP KARDS. INT. CL. 16. REG. 4-15-1986.

1,389,853. THE FORM-MISER. INT. CL. 16. REG. 4-15-1986.

1,389,854. OLYMPIA WEB. INT. CL. 16. REG. 4-15-1986.

1,389,856. WEE BEE! AND DESIGN. INT. CL. 16. REG. 4-15-1986.

1,389,858. IMAGERY. INT. CL. 16. REG. 4-15-1986.

1,389,859. DAYDREAMS. INT. CL. 16. REG. 4-15-1986.

1,389,861. FORM AND FUNCTION. INT. CLS. 16, 20 AND 21. REG. 4-15-1986.

1,389,864. ZWEIG TEXTURE. INT. CL. 16. REG. 4-15-1986.

1,389,867. SHADOW PRINTS. INT. CL. 16. REG. 4-15-1986.

1,389,869. STRAIGHT TALK ON DRUGS. INT. CL. 16. REG. 4-15-1986.

1,389,870. CAR EXCHANGE. INT. CL. 16. REG. 4-15-1986.

1,389,872. TEXAS RISK MANAGEMENT TSSF AND DESIGN. INT. CL. 16. REG. 4-15-1986.

1,389,875. GROCERS' SPOTLIGHT. INT. CL. 16. REG. 4-15-1986.

1,389,877. THE FAMILY SOFTWARE CATALOG. INT. CL. 16. REG. 4-15-1986.

1,389,880. RIP-OFFS. INT. CL. 16. REG. 4-15-1986.

1,389,883. ROADS & LOADS (STYLIZED). INT. CL. 16. REG. 4-15-1986.

1,389,884. BRIEFCASE COMPUTER PAPER (STYLIZED). INT. CL. 16. REG. 4-15-1986.

1,389,885. QUIK-REF. INT. CL. 16. REG. 4-15-1986.

1,389,887. CHIFFONETTE. INT. CL. 16. REG. 4-15-1986.

1,389,888. 'WOOD-U-BELIEVE'. INT. CL. 16. REG. 4-15-1986.

1,389,889. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 4-15-1986.

1,389,891. FASHION AND DESIGN. INT. CL. 16. REG. 4-15-1986.

1,389,893. MADBALLS. INT. CL. 16. REG. 4-15-1986.

1,389,894. CAN-DO KIDS. INT. CL. 16. REG. 4-15-1986.

1,389,897. AGPLAST. INT. CL. 17. REG. 4-15-1986.

1,389,899. MULTICAP-36. INT. CL. 17. REG. 4-15-1986.

1,389,906. AQUASPORT AND DESIGN. INT. CL. 18. REG. 4-15-1986.

1,389,907. BEST VINYL REPAIR SYSTEMS, INC. AND DESIGN. INT. CL. 18. REG. 4-15-1986.

1,389,908. US (STYLIZED). INT. CL. 18. REG. 4-15-1986.

1,389,911. ZOO-SAX. INT. CL. 18. REG. 4-15-1986.

1,389,912. OCTA-COMB. INT. CL. 19. REG. 4-15-1986.

1,389,913. EKO. INT. CL. 19. REG. 4-15-1986.

1,389,915. FUTURA STONE AND DESIGN. INT. CL. 19. REG. 4-15-1986.

1,389,916. COLONIST. INT. CL. 19. REG. 4-15-1986.

1,389,918. SPACESHAPER. INT. CL. 19. REG. 4-15-1986.

1,389,923. PILFER-GUARD. INT. CL. 20. REG. 4-15-1986.

1,389,924. PLICAARI RESIN. INT. CL. 20. REG. 4-15-1986.

1,389,926. THE FAIRFAX. INT. CL. 20. REG. 4-15-1986.

1,389,927. DIAMANT VERT. INT. CL. 20. REG. 4-15-1986.

1,389,929. SURE-LOCK AND DESIGN. INT. CL. 20. REG. 4-15-1986.

1,389,930. MONOSHELL. INT. CL. 20. REG. 4-15-1986.

1,389,931. PREMIERE HOME BY CAMEO. INT. CL. 20. REG. 4-15-1986.

1,389,933. REAL ESTATE IN-A-BOX. INT. CL. 20. REG. 4-15-1986.

1,389,934. A MUSHY LOVE LETTER. INT. CL. 20. REG. 4-15-1986.

1,389,935. METALKRIS. INT. CL. 20. REG. 4-15-1986.

1,389,936. FRONT OFFICE. INT. CL. 20. REG. 4-15-1986.

1,389,942. FUN FURNITURE. INT. CL. 20. REG. 4-15-1986.

1,389,943. COMFORT + LIFT. INT. CL. 20. REG. 4-15-1986.

1,389,945. C BABY AND DESIGN. INT. CL. 20. REG. 4-15-1986.

1,389,948. FURNIMALS. INT. CL. 20. REG. 4-15-1986.

1,389,949. H HANKOOK AND DESIGN. INT. CL. 21. REG. 4-15-1986.

1,389,951. THE SOCIAL SET. INT. CL. 21. REG. 4-15-1986.

1,389,953. THE PRODUCT WORKS AND DESIGN. INT. CLS. 21 AND 28. REG. 4-15-1986.

1,389,954. AVIA. INT. CL. 21. REG. 4-15-1986.

1,389,956. SIROCCO. INT. CL. 21. REG. 4-15-1986.

1,389,957. CASA (STYLIZED). INT. CL. 21. REG. 4-15-1986.

1,389,960. WIPPITY WIPES (STYLIZED). INT. CL. 21. REG. 4-15-1986.

1,389,963. INCUTATOR. INT. CL. 21. REG. 4-15-1986.

1,389,965. BEACH BUBBLE BY BANANA BOAT AND DESIGN. INT. CL. 22. REG. 4-15-1986.

1,389,966. BEIER GROUP BG AND DESIGN. INT. CL. 22. REG. 4-15-1986.

1,389,967. HELPING HAND. INT. CL. 22. REG. 4-15-1986.

1,389,968. KNITTING FEVER NORO. INT. CL. 23. REG. 4-15-1986.

1,389,969. NORBED. INT. CL. 24. REG. 4-15-1986.

1,389,970. DOWN TO BASICS AND DESIGN. INT. CLS. 24 AND 25. REG. 4-15-1986.

1,389,972. SOUND OFF. INT. CL. 24. REG. 4-15-1986.

1,389,973. BAND LEADER. INT. CL. 24. REG. 4-15-1986.

1,389,974. CAN-DO KIDS. INT. CLS. 24, 25 AND 28. REG. 4-15-1986.

1,389,975. LUSOCLUB. INT. CL. 25. REG. 4-15-1986.

1,389,977. M. CASEY. INT. CL. 25. REG. 4-15-1986.

1,389,978. HELL IS FOR HEROES AND DESIGN. INT. CL. 25. REG. 4-15-1986.

1,389,979. CAPRI COLLECTION. INT. CL. 25. REG. 4-15-1986.

1,389,982. NORA AND DESIGN. INT. CL. 25. REG. 4-15-1986.

1,389,983. BIRBA AND DESIGN. INT. CL. 25. REG. 4-15-1986.

1,389,986. DIVINA BIMBI. INT. CL. 25. REG. 4-15-1986.

1,389,987. VBH JUST 4 SPORTS (STYLIZED). INT. CL. 25. REG. 4-15-1986.

1,389,992. THE FINALS AND DESIGN. INT. CL. 25. REG. 4-15-1986.

1,389,993. STYLO MATCHMAKERS AND DESIGN. INT. CL. 25. REG. 4-15-1986.

1,389,994. AURIGA AND DESIGN. INT. CL. 25. REG. 4-15-1986.

1,389,995. A. G. SPALDING (STYLIZED). INT. CL. 25. REG. 4-15-1986.

1,389,996. DEER SCOUTS AND DESIGN. INT. CL. 25. REG. 4-15-1986.

1,389,998. VOLTRON. INT. CL. 25. REG. 4-15-1986.

1,390,002. NOT JUST ANOTHER BRA. INT. CL. 25. REG. 4-15-1986.

1,390,004. MAR-V-LUS (STYLIZED). INT. CL. 25. REG. 4-15-1986.

1,390,005. FRIENDZ AND DESIGN. INT. CL. 25. REG. 4-15-1986.

1,390,006. COT-N-RAY THE COOL BLEND (STYLIZED). INT. CL. 25. REG. 4-15-1986.

1,390,007. DARLING. INT. CL. 25. REG. 4-15-1986.

1,390,008. HIDDEN SLIMMER. INT. CL. 25. REG. 4-15-1986.

1,390,009. PACIFIC PRIME. INT. CL. 25. REG. 4-15-1986.

1,390,010. SKUNK RIVER. INT. CL. 25. REG. 4-15-1986.

1,390,013. CARLA CRISTALDI (STYLIZED). INT. CL. 25. REG. 4-15-1986.

1,390,014. BABY SNAPS BY SANDY. INT. CL. 26. REG. 4-15-1986.

1,390,015. REVLON HAIR MAGIC AND DESIGN. INT. CL. 26. REG. 4-15-1986.

1,390,016. PERENNIAL GARDENS. INT. CL. 27. REG. 4-15-1986.

1,390,017. GRANNY'S ATTIC AND DESIGN. INT. CL. 27. REG. 4-15-1986.

1,390,018. STEPPIN' OUT (STYLIZED). INT. CL. 27. REG. 4-15-1986.

1,390,021. ACTIVE MAN. INT. CL. 28. REG. 4-15-1986.

1,390,023. GRASS WEDGE. INT. CL. 28. REG. 4-15-1986.

1,390,025. MUMM-RA. INT. CL. 28. REG. 4-15-1986.

1,390,026. TECH-TRIVIA. INT. CL. 28. REG. 4-15-1986.

1,390,027. SUN SOURCER AND DESIGN. INT. CL. 28. REG. 4-15-1986.

1,390,028. SWEET SEA AND DESIGN. INT. CL. 28. REG. 4-15-1986.

1,390,029. MOD WAX AND DESIGN. INT. CL. 28. REG. 4-15-1986.

1,390,030. LITTLE CHAMPS (STYLIZED). INT. CL. 28. REG. 4-15-1986.

1,390,031. KRAZY KLACKERS (STYLIZED). INT. CL. 28. REG. 4-15-1986.

1,390,032. MAIL A PET. INT. CL. 28. REG. 4-15-1986.

1,390,033. STAR-STUDDED WRESTLING. INT. CL. 28. REG. 4-15-1986.

1,390,036. HUVVERS. INT. CL. 28. REG. 4-15-1986.

1,390,038. TOT BOTS. INT. CL. 28. REG. 4-15-1986.

1,390,039. RING-A-LING RATTLE. INT. CL. 28. REG. 4-15-1986.

1,390,040. PUSH'N DANCE BEAR. INT. CL. 28. REG. 4-15-1986.

1,390,041. TUTOR PLAY COMPUTER. INT. CL. 28. REG. 4-15-1986.

1,390,042. MY GAL IS YOUR BEST FRIEND! (STYLIZED). INT. CL. 28. REG. 4-15-1986.

1,390,043. AMERILOON. INT. CL. 28. REG. 4-15-1986.

1,390,044. THE BOTTOM LINE. INT. CL. 28. REG. 4-15-1986.

1,390,045. FISH TRAP. INT. CL. 28. REG. 4-15-1986.

1,390,046. ROSCOE B. COOL IV. INT. CL. 28. REG. 4-15-1986.

1,390,047. HYDROWEBS. INT. CL. 28. REG. 4-15-1986.

1,390,048. CREATURE CRAWLERS AND DESIGN. INT. CL. 28. REG. 4-15-1986.

1,390,049. GROWHILL (BLOCK FORM). INT. CL. 28. REG. 4-15-1986.

1,390,050. PETSTER. INT. CL. 28. REG. 4-15-1986.

1,390,052. FLEECIE. INT. CL. 28. REG. 4-15-1986.

1,390,053. GIDDYUP. INT. CL. 28. REG. 4-15-1986.

1,390,054. SWEETLEE. INT. CL. 28. REG. 4-15-1986.

1,390,055. SEAFARIN' SAM. INT. CL. 28. REG. 4-15-1986.

1,390,056. PAWDY. INT. CL. 28. REG. 4-15-1986.

1,390,057. PRINCESS FAIRA. INT. CL. 28. REG. 4-15-1986.

1,390,058. LICKETY QUICK. INT. CL. 28. REG. 4-15-1986.

1,390,059. YAKALOT PARROT. INT. CL. 28. REG. 4-15-1986.

1,390,060. MOTORMAN MIKE. INT. CL. 28. REG. 4-15-1986.

1,390,061. SUE E. PIG. INT. CL. 28. REG. 4-15-1986.

1,390,062. UDDORABELLE. INT. CL. 28. REG. 4-15-1986.

1,390,063. DRIVIN' DAN. INT. CL. 28. REG. 4-15-1986.

1,390,066. FRESH DELIGHTS. INT. CL. 29. REG. 4-15-1986.

1,390,068. IZALCO. INT. CL. 29. REG. 4-15-1986.

1,390,069. NORSBERG AND DESIGN. INT. CL. 29. REG. 4-15-1986.

1,390,070. FRUTISNAX (STYLIZED). INT. CL. 29. REG. 4-15-1986.

1,390,072. LA TOUR D'ARGENT. INT. CL. 29. REG. 4-15-1986.

1,390,073. JIM OLIVER'S SMOKE HOUSE RESTAURANT TRADING POST FARMS AND DESIGN. INT. CL. 29. REG. 4-15-1986.

1,390,074. POLAR BEAR BRAND AND DESIGN. INT. CL. 29. REG. 4-15-1986.

1,390,076. IRON KETTLE. INT. CL. 29. REG. 4-15-1986.

1,390,080. ALIA. INT. CL. 29. REG. 4-15-1986.

1,390,085. RICHLAND FARM. INT. CL. 29. REG. 4-15-1986.

1,390,087. FRESH DELIGHTS AND DESIGN. INT. CL. 29. REG. 4-15-1986.

1,390,088. SEA-SEASONED. INT. CL. 29. REG. 4-15-1986.

1,390,091. CHICK'N SIP. INT. CL. 29. REG. 4-15-1986.

1,390,092. LE COQ. INT. CLS. 29 AND 30. REG. 4-15-1986.

1,390,093. CHICKEN 4-U. INT. CL. 29. REG. 4-15-1986.

1,390,094. LEONA MEAT PLANT, INC. AND DESIGN. INT. CL. 29. REG. 4-15-1986.

1,390,100. CLEMENTE JACQUES. INT. CL. 30. REG. 4-15-1986.

1,390,103. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 4-15-1986.

1,390,104. SLENDERING (STYLIZED). INT. CL. 30. REG. 4-15-1986.

1,390,106. COFFEE OCCASIONS. INT. CL. 30. REG. 4-15-1986.

1,390,111. CONTINENTAL CLASSICS AND DESIGN. INT. CL. 30. REG. 4-15-1986.

1,390,113. CANDY CREATIONS BY LEONA. INT. CL. 30. REG. 4-15-1986.

1,390,114. TAE YANG. INT. CL. 30. REG. 4-15-1986.

1,390,115. KENT. INT. CL. 30. REG. 4-15-1986.

1,390,116. TOFAIT. INT. CL. 30. REG. 4-15-1986.

1,390,119. CAMELOT. INT. CL. 30. REG. 4-15-1986.

1,390,121. KOALA. INT. CL. 30. REG. 4-15-1986.

1,390,125. QUIK.EE (STYLIZED). INT. CL. 30. REG. 4-15-1986.

1,390,126. SNOOPY'S ORIGINAL ICE CREAM & COOKIES TRADEMARK AND DESIGN. INT. CL. 30. REG. 4-15-1986.

1,390,127. COUNTY FAIR. INT. CL. 30. REG. 4-15-1986.

1,390,128. RAJEN. INT. CL. 30. REG. 4-15-1986.

1,390,129. CHOCOLATE THUNDER. INT. CL. 30. REG. 4-15-1986.

1,390,130. TOFUTTI MOM AND DESIGN. INT. CL. 30. REG. 4-15-1986.

1,390,131. TOFUTTI POP AND DESIGN. INT. CL. 30. REG. 4-15-1986.

1,390,133. MISCELLANEOUS DESIGN. INT. CL. 30. REG. 4-15-1986.

1,390,135. CHERRY NEWTONS. INT. CL. 30. REG. 4-15-1986.

1,390,138. VOGUE. INT. CL. 30. REG. 4-15-1986.

1,390,140. ROLL-A-SNACK. INT. CL. 30. REG. 4-15-1986.

1,390,144. ISLAND ORANGE. INT. CL. 30. REG. 4-15-1986.

1,390,148. WILLOW CREEK FARMS PEANUTS AND DESIGN. INT. CL. 31. REG. 4-15-1986.

1,390,149. ISO PLUS AND DESIGN. INT. CL. 31. REG. 4-15-1986.

1,390,154. MISCELLANEOUS DESIGN. INT. CL. 31. REG. 4-15-1986.

1,390,159. LITTER KNEAT. INT. CL. 31. REG. 4-15-1986.

1,390,160. QUALITY THAT COMES IN FIRST. INT. CL. 31. REG. 4-15-1986.

1,390,161. MARATHON. INT. CL. 31. REG. 4-15-1986.

1,390,162. SAVOR PAK. INT. CL. 31. REG. 4-15-1986.

1,390,163. THE EUROPEAN CONNECTION. INT. CL. 31. REG. 4-15-1986.

1,390,170. GRANNY'S DELIGHT AND DESIGN. INT. CL. 31. REG. 4-15-1986.

1,390,171. P-PRIMED. INT. CL. 31. REG. 4-15-1986.

1,390,172. FRUTANEX (STYLIZED). INT. CL. 31. REG. 4-15-1986.

1,390,173. WINTER HILL. INT. CL. 32. REG. 4-15-1986.

1,390,174. AQUA D'ELIA FENNEL AND DESIGN. INT. CL. 32. REG. 4-15-1986.

1,390,176. GREIP (STYLIZED). INT. CL. 32. REG. 4-15-1986.

1,390,178. ARCHAMBEAUD. INT. CLS. 32 AND 33. REG. 4-15-1986.

1,390,179. ALTA SPRINGS. INT. CL. 32. REG. 4-15-1986.

1,390,180. MARBERT. INT. CL. 32. REG. 4-15-1986.

1,390,182. WILD AND DESIGN. INT. CL. 32. REG. 4-15-1986.

1,390,186. SUNKIST. INT. CL. 32. REG. 4-15-1986.

1,390,187. CITRUS 7 AND DESIGN. INT. CL. 32. REG. 4-15-1986.

1,390,188. OASIS AND DESIGN. INT. CL. 32. REG. 4-15-1986.

1,390,189. MISCELLANEOUS DESIGN. INT. CL. 33. REG. 4-15-1986.

1,390,190. MISCELLANEOUS DESIGN. INT. CL. 33. REG. 4-15-1986.

1,390,193. MEADWOOD. INT. CL. 33. REG. 4-15-1986.

1,390,195. CUVEE EMPEREUR PROBUS (STYLIZED). INT. CL. 33. REG. 4-15-1986.

1,390,196. BARDET ET CIE. INT. CL. 33. REG. 4-15-1986.

1,390,197. A. F. CRICKETER. INT. CL. 33. REG. 4-15-1986.

1,390,199. PAUL THOMAS. INT. CL. 33. REG. 4-15-1986.

1,390,201. KINDILAN. INT. CL. 33. REG. 4-15-1986.

1,390,204. MONTDOMAINE. INT. CL. 33. REG. 4-15-1986.

1,390,205. CHARLEMAGNE. INT. CL. 33. REG. 4-15-1986.

1,390,207. MISCELLANEOUS DESIGN. INT. CL. 34. REG. 4-15-1986.

1,390,208. MISCELLANEOUS DESIGN. INT. CL. 34. REG. 4-15-1986.

1,390,209. TORANO 25 CIGARS AND DESIGN. INT. CL. 34. REG. 4-15-1986.

1,390,210. SWAN AND DESIGN. INT. CL. 34. REG. 4-15-1986.

1,390,211. FAVOR AND DESIGN. INT. CL. 34. REG. 4-15-1986.

1,390,214. U-SAVE AUTO RENTAL (STYLIZED). INT. CLS. 35 AND 39. REG. 4-15-1986.

1,390,217. LIFE'S GREATEST BEACH WAIKIKI AND DESIGN. INT. CL. 35. REG. 4-15-1986.

1,390,219. TELE-TOWER. INT. CL. 35. REG. 4-15-1986.

1,390,220. THE LAURY GROUP. INT. CL. 35. REG. 4-15-1986.

1,390,221. S (BLOCK FORM). INT. CL. 35. REG. 4-15-1986.

1,390,222. ME AND DESIGN. INT. CL. 35. REG. 4-15-1986.

1,390,223. HELP FOR EMERGING COMPANIES AND DESIGN. INT. CL. 35. REG. 4-15-1986.

1,390,227. THE WRIGHT EDGE. INT. CL. 35. REG. 4-15-1986.

1,390,231. SIERRA PACIFIC RESOURCES. INT. CLS. 36 AND 39. REG. 4-15-1986.

1,390,233. DESIGNLINE. INT. CL. 36. REG. 4-15-1986.

1,390,235. MORTGAGE DATA RESOURCES. INT. CL. 36. REG. 4-15-1986.

1,390,237. CONTINENTAL COIN CORPORATION AND DESIGN. INT. CLS. 36 AND 42. REG. 4-15-1986.

1,390,238. STARGUARD. INT. CL. 36. REG. 4-15-1986.

1,390,240. MOM MANUFACTURERS OUTLET MALL AND DESIGN. INT. CL. 36. REG. 4-15-1986.

1,390,246. POWER AND DESIGN. INT. CL. 37. REG. 4-15-1986.

1,390,247. NATIONAL DREDGING & PUMPING CORPORATION AND DESIGN. INT. CLS. 37, 40 AND 42. REG. 4-15-1986.

1,390,248. WINDMILL RANCH AND DESIGN. INT. CL. 37. REG. 4-15-1986.

1,390,249. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 4-15-1986.

1,390,250. WINDMILL RANCH (STYLIZED). INT. CL. 37. REG. 4-15-1986.

1,390,251. AESTHETICS IN JEWELRY. INT. CLS. 37 AND 42. REG. 4-15-1986.

1,390,253. CAMP AMERICA AND DESIGN. INT. CL. 37. REG. 4-15-1986.

1,390,254. THE PHONE LINE INC. AND DESIGN. INT. CLS. 37 AND 42. REG. 4-15-1986.

1,390,255. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 4-15-1986.

1,390,256. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 4-15-1986.

1,390,257. TAILOR MAID SERVICES AND DESIGN. INT. CL. 37. REG. 4-15-1986.

1,390,260. AUTO MAX AND DESIGN. INT. CL. 37. REG. 4-15-1986.

1,390,261. AUTOROBICS. INT. CL. 37. REG. 4-15-1986.

1,390,263. VIS. INT. CL. 38. REG. 4-15-1986.

1,390,264. WLKZ. INT. CL. 38. REG. 4-15-1986.

1,390,265. IXC (BLOCK FORM). INT. CL. 38. REG. 4-15-1986.

1,390,266. WGIR. INT. CL. 38. REG. 4-15-1986.

1,390,267. WSRS. INT. CL. 38. REG. 4-15-1986.

1,390,272. HEMPHILL HARRIS TRAVEL CORPORATION (STYLIZED). INT. CL. 39. REG. 4-15-1986.

1,390,273. EFB EXPERT FREIGHT BROKERAGE, INC. AND DESIGN. INT. CL. 39. REG. 4-15-1986.

1,390,274. ORIENT PARADISE. INT. CL. 39. REG. 4-15-1986.

1,390,279. GTE AND DESIGN. INT. CL. 41. REG. 4-15-1986.

1,390,280. SILENT SCREAM. INT. CL. 41. REG. 4-15-1986.

1,390,283. MEADOWLANDS GRAND PRIX AND DESIGN. INT. CLS. 41 AND 42. REG. 4-15-1986.

1,390,285. CRUISE CONCEPTS. INT. CL. 41. REG. 4-15-1986.

1,390,288. EARL LEWIS AND THE CHANNELS. INT. CL. 41. REG. 4-15-1986.

1,390,289. CRABMAN. INT. CL. 41. REG. 4-15-1986.

1,390,290. KALEIDOSCOPE. INT. CL. 41. REG. 4-15-1986.

1,390,291. CAIRO. INT. CL. 41. REG. 4-15-1986.

1,390,292. JUMPOUT. INT. CL. 41. REG. 4-15-1986.

1,390,294. AMA MEDICINE TODAY. INT. CL. 41. REG. 4-15-1986.

1,390,295. SNEAKY PETE. INT. CL. 41. REG. 4-15-1986.

1,390,298. ROCTEC. INT. CL. 42. REG. 4-15-1986.

1,390,300. MAYFLOWER WINES AND SPIRITS AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,302. I FRATELLI PASTA ALLA ITALIANA AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,304. THE RED SUSPENDERS CLUB AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,306. THE CAPABILITY CENTER (STYLIZED). INT. CL. 42. REG. 4-15-1986.

1,390,307. CRAFT BAZAAR A MUNFORD STORE AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,308. BUYYS AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,309. EZ-OFFICEMATION-II (STYLIZED). INT. CL. 42. REG. 4-15-1986.

1,390,312. AAMA AMERICAN ACUPUNTURE MEDICAL ASSOCIATION DEDICATED TO ACUPUNTURE MEDICAL RESEARCH AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,315. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,316. VIRGINIA BAPTIST HOSPITAL'S MEDCHOICE NEIGHBORHOOD MEDICAL CENTER AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,317. GEMCO AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,318. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,319. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,321. INTERTECT LICENSED DETECTIVES AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,323. LAWN-WISE AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,324. REST ASSURED (STYLIZED). INT. CL. 42. REG. 4-15-1986.

1,390,326. HUCKSTERS FROZEN YOGURT CO. DELICIOUS & NUTRITIOUS AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,327. A TOUCH OF CHRIST AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,328. U.S.A.T.O.. INT. CL. 42. REG. 4-15-1986.

1,390,329. CLINDAR. INT. CL. 42. REG. 4-15-1986.

1,390,332. PJM. INT. CL. 42. REG. 4-15-1986.

1,390,333. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,335. APN. INT. CL. 42. REG. 4-15-1986.

1,390,338. BSN. INT. CL. 42. REG. 4-15-1986.

1,390,339. THE STUDIO HOUSE AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,341. NEWCOMERS NETWORK. INT. CL. 42. REG. 4-15-1986.

1,390,342. AARON RENTS ELECTRONICS. INT. CL. 42. REG. 4-15-1986.

1,390,343. PARK AVENUE SUN. INT. CL. 42. REG. 4-15-1986.

1,390,345. EARTH & SEA. INT. CL. 42. REG. 4-15-1986.

1,390,347. ELIOT'S NESST AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,349. SAL ANTHONY'S. INT. CL. 42. REG. 4-15-1986.

1,390,350. EVERYTHING BUT FLOWERS. INT. CL. 42. REG. 4-15-1986.

1,390,357. D-RUST. INT. CL. 3. REG. 4-15-1986.

1,390,358. DRY FOG ULV. INT. CL. 5. REG. 4-15-1986.

1,390,361. TELESYSTEMES. INT. CL. 9. REG. 4-15-1986.

1,390,363. KAISH CIRCUIT LOCKOUT. INT. CL. 9. REG. 4-15-1986.

1,390,366. QUALITY EDUCATIONAL DESIGNS. INT. CL. 9. REG. 4-15-1986.

1,390,367. TOUCH HOLD. INT. CL. 9. REG. 4-15-1986.

1,390,368. WATER-KOOL MIG-GUN. INT. CL. 9. REG. 4-15-1986.

1,390,369. DATA XCHANGE. INT. CL. 9. REG. 4-15-1986.

1,390,370. TAGMARK (STYLIZED). INT. CL. 9. REG. 4-15-1986.

1,390,371. DISKMARK (STYLIZED). INT. CL. 9. REG. 4-15-1986.

1,390,374. HILDEBRAND. INT. CL. 11. REG. 4-15-1986.

1,390,375. MISCELLANEOUS DESIGN. INT. CL. 12. REG. 4-15-1986.

1,390,377. DESIGN ACTIVITY IN INDUSTRY. INT. CL. 16. REG. 4-15-1986.

1,390,380. BIG POT. INT. CL. 21. REG. 4-15-1986.

1,390,381. GUNNY PACK. INT. CL. 22. REG. 4-15-1986.

1,390,382. THAXTON & COMPANY (STYLIZED). INT. CL. 24. REG. 4-15-1986.

1,390,383. SNOW GEAR. INT. CL. 25. REG. 4-15-1986.

1,390,384. BILLERA CREATIONS. INT. CL. 25. REG. 4-15-1986.

1,390,385. DAMM DRUNKS AGAINST MAD MOTHERS AND DESIGN. INT. CL. 25. REG. 4-15-1986.

1,390,386. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 4-15-1986.

1,390,387. HICKORY N' HONEY. INT. CL. 29. REG. 4-15-1986.

1,390,388. JELLICUPS. INT. CL. 29. REG. 4-15-1986.

1,390,389. FIRM & CHEWY. INT. CL. 30. REG. 4-15-1986.

1,390,393. NATIONAL MINORITY SUPPLIER DEVELOPMENT COUNCIL. INT. CL. 35. REG. 4-15-1986.

1,390,394. THE U.S.A. HISPANIC MAGAZINE NETWORK. INT. CL. 35. REG. 4-15-1986.

1,390,395. ACUTE CARE AMERICA. INT. CL. 35. REG. 4-15-1986.

1,390,400. SHUTTLE AND DESIGN. INT. CL. 39. REG. 4-15-1986.

1,390,404. STRESS MANAGEMENT VACATIONS INTERNATIONAL. INT. CL. 41. REG. 4-15-1986.

1,390,406. THAXTON & COMPANY (STYLIZED). INT. CL. 42. REG. 4-15-1986.

1,390,407. GILIO'S PASTA AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,408. LENSCAN. INT. CL. 42. REG. 4-15-1986.

1,390,409. '99' (CENT SYMBOL)ENSE SALE AND DESIGN. INT. CL. 42. REG. 4-15-1986.

1,390,411. MINEMET RECHERCHE. INT. CLS. 1 AND 42. REG. 4-22-1986.

1,390,412. FERT L FLOW AND DESIGN. INT. CL. 1. REG. 4-22-1986.

1,390,415. SUPER-C AND DESIGN. INT. CL. 1. REG. 4-22-1986.

1,390,417. PAHST. INT. CL. 1. REG. 4-22-1986.

1,390,421. FLEXOSITE (STYLIZED). INT. CL. 1. REG. 4-22-1986.

1,390,423. PHASE II. INT. CL. 1. REG. 4-22-1986.

1,390,426. MONSANTO. INT. CL. 1. REG. 4-22-1986.

1,390,427. TECHNITROL. INT. CL. 1. REG. 4-22-1986.

1,390,428. LESLIE'S CONDITIONER. INT. CL. 1. REG. 4-22-1986.

1,390,430. NURSERYACE. INT. CL. 1. REG. 4-22-1986.

1,390,432. TL-120. INT. CL. 1. REG. 4-22-1986.

1,390,435. SAFE TREE. INT. CL. 1. REG. 4-22-1986.

1,390,436. BUTTER-IT'S-NOT. INT. CL. 1. REG. 4-22-1986.

1,390,440. CYPURE ULTRA. INT. CL. 1. REG. 4-22-1986.

1,390,444. MAXIBLUE 32 (STYLIZED). INT. CL. 3. REG. 4-22-1986.

1,390,446. MISCELLANEOUS DESIGN. INT. CL. 3. REG. 4-22-1986.

1,390,447. MISCELLANEOUS DESIGN. INT. CL. 3. REG. 4-22-1986.

1,390,448. MISCELLANEOUS DESIGN. INT. CL. 3. REG. 4-22-1986.

1,390,449. PLEASE. INT. CL. 3. REG. 4-22-1986.

1,390,450. ELIZABETH HELEN. INT. CL. 3. REG. 4-22-1986.

1,390,451. ELIRE AND DESIGN. INT. CL. 3. REG. 4-22-1986.

1,390,452. COURTNEY BROOKE. INT. CLS. 3, 8 AND 21. REG. 4-22-1986.

1,390,454. VICHY V AND DESIGN. INT. CLS. 3 AND 5. REG. 4-22-1986.

1,390,456. NATURESSE ADVENTURE (STYLIZED). INT. CL. 3. REG. 4-22-1986.

1,390,458. TRIPLE ACTION. INT. CL. 3. REG. 4-22-1986.

1,390,460. CAROUSEL. INT. CL. 3. REG. 4-22-1986.

1,390,461. PACIFICA. INT. CLS. 3, 5 AND 28. REG. 4-22-1986.

1,390,470. ALICIA KARPATI AND DESIGN. INT. CL. 3. REG. 4-22-1986.

1,390,471. BLENDAX ANTI-PLAQUE. INT. CL. 3. REG. 4-22-1986.

1,390,474. L'ARSENALE. INT. CL. 3. REG. 4-22-1986.

1,390,477. SKIN ACTIVE. INT. CL. 3. REG. 4-22-1986.

1,390,478. DAY START. INT. CL. 3. REG. 4-22-1986.

1,390,479. SKIN ALERT. INT. CL. 3. REG. 4-22-1986.

1,390,480. GASNAP (STYLIZED). INT. CL. 3. REG. 4-22-1986.

1,390,482. MINKY. INT. CL. 3. REG. 4-22-1986.

1,390,484. TIPOFF. INT. CL. 5. REG. 4-22-1986.

1,390,485. SUSTAIN AM/PM. INT. CL. 5. REG. 4-22-1986.

1,390,488. LABORATOIRE ROGER BELLON AND DESIGN. INT. CL. 5. REG. 4-22-1986.

1,390,489. BIOROBICS. INT. CL. 5. REG. 4-22-1986.

1,390,493. THYMONE. INT. CL. 5. REG. 4-22-1986.

1,390,494. DOFLEXIL. INT. CL. 5. REG. 4-22-1986.

1,390,495. PERVELINE. INT. CL. 5. REG. 4-22-1986.

1,390,497. WARMATUR AND DESIGN. INT. CL. 6. REG. 4-22-1986.

1,390,499. WCPD. INT. CL. 6. REG. 4-22-1986.

1,390,501. CIC AND DESIGN. INT. CLS. 6 AND 37. REG. 4-22-1986.

1,390,505. MISCELLANEOUS DESIGN. INT. CL. 6. REG. 4-22-1986.

1,390,506. LAMALITE. INT. CL. 6. REG. 4-22-1986.

1,390,507. REYCOMP. INT. CL. 6. REG. 4-22-1986.

1,390,508. DK1220. INT. CL. 6. REG. 4-22-1986.

1,390,509. RIBBONS IN SPACE. INT. CLS. 6 AND 16. REG. 4-22-1986.

1,390,510. JMZ. INT. CL. 6. REG. 4-22-1986.

1,390,513. WHERE THE FUTURE IS FORMING. INT. CL. 6. REG. 4-22-1986.

1,390,514. TOGGLE KING. INT. CL. 6. REG. 4-22-1986.

1,390,516. ROM. INT. CL. 7. REG. 4-22-1986.

1,390,518. DYCO. INT. CLS. 7 AND 9. REG. 4-22-1986.

1,390,519. LRH ENTERPRISES. INT. CL. 7. REG. 4-22-1986.

1,390,521. DURACRAFT AND DESIGN. INT. CL. 7. REG. 4-22-1986.

1,390,522. CHIPLACER SCHLUP AND DESIGN. INT. CL. 7. REG. 4-22-1986.

1,390,524. CURB-IT AND DESIGN. INT. CLS. 7 AND 37. REG. 4-22-1986.

1,390,525. I-TAC AND DESIGN. INT. CL. 7. REG. 4-22-1986.

1,390,526. EPSURE. INT. CLS. 7 AND 17. REG. 4-22-1986.

1,390,527. OM 5. INT. CL. 7. REG. 4-22-1986.

1,390,529. REDU-SERT. INT. CL. 7. REG. 4-22-1986.

1,390,530. CARTOMAT. INT. CL. 7. REG. 4-22-1986.

1,390,531. CHEMTREX. INT. CL. 7. REG. 4-22-1986.

1,390,532. THOMPSON CHEMTREX AND DESIGN. INT. CL. 7. REG. 4-22-1986.

1,390,540. MARVLIZER HEALTH BAR AND DESIGN. INT. CL. 7. REG. 4-22-1986.

1,390,542. S&H AND DESIGN. INT. CL. 8. REG. 4-22-1986.

1,390,543. REMROD. INT. CL. 8. REG. 4-22-1986.

1,390,547. MICRO SHARP. INT. CL. 8. REG. 4-22-1986.

1,390,550. NEWTON'S GRAVITY TAPPER. INT. CL. 8. REG. 4-22-1986.

1,390,551. CABLEWAYS. INT. CLS. 8 AND 17. REG. 4-22-1986.

1,390,558. RONEO. INT. CL. 9. REG. 4-22-1986.

1,390,559. HYSTAR. INT. CL. 9. REG. 4-22-1986.

1,390,560. ICON2D. INT. CL. 9. REG. 4-22-1986.

1,390,561. SYSTEM 51. INT. CL. 9. REG. 4-22-1986.

1,390,562. CLEAR LITE AND DESIGN. INT. CL. 9. REG. 4-22-1986.

1,390,566. KEN-CENTRIC. INT. CL. 9. REG. 4-22-1986.

1,390,571. BROAD STREET PRODUCTIONS (STYLIZED). INT. CLS. 9 AND 41. REG. 4-22-1986.

1,390,576. PENTAMATION. INT. CLS. 9 AND 35. REG. 4-22-1986.

1,390,578. EASY AUTHORING SYSTEM FOR EDUCATION AND DESIGN. INT. CL. 9. REG. 4-22-1986.

1,390,580. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 4-22-1986.

1,390,582. GVIP. INT. CL. 9. REG. 4-22-1986.

1,390,584. OCTOPUS AND DESIGN. INT. CL. 9. REG. 4-22-1986.

1,390,586. NAVIGLOBE. INT. CL. 9. REG. 4-22-1986.

1,390,588. TELECONNECT. INT. CL. 9. REG. 4-22-1986.

1,390,589. HOTDOG. INT. CL. 9. REG. 4-22-1986.

1,390,590. SONIC PRECISION SHEET METAL AND DESIGN. INT. CLS. 9 AND 37. REG. 4-22-1986.

1,390,591. FINITE/GP. INT. CLS. 9, 16 AND 42. REG. 4-22-1986.

1,390,592. SUNARHAUSERMAN (STYLIZED). INT. CLS. 9, 11, 18, 20 AND 24. REG. 4-22-1986.

1,390,594. NSC. INT. CL. 9. REG. 4-22-1986.

1,390,595. PC-TEL (STYLIZED). INT. CL. 9. REG. 4-22-1986.

1,390,597. LEITECH. INT. CL. 9. REG. 4-22-1986.

1,390,599. HALLMAN USA H (STYLIZED). INT. CL. 9. REG. 4-22-1986.

1,390,600. DI LORENZO AND DESIGN. INT. CL. 9. REG. 4-22-1986.

1,390,601. I-LIGN AND DESIGN. INT. CL. 9. REG. 4-22-1986.

1,390,603. TESTRAN. INT. CLS. 9 AND 16. REG. 4-22-1986.

1,390,605. FORMS MANAGER (STYLIZED). INT. CL. 9. REG. 4-22-1986.

1,390,607. WORD TREASURES AND DESIGN. INT. CL. 9. REG. 4-22-1986.

1,390,611. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 4-22-1986.

1,390,613. SYMPHONY LINK. INT. CL. 9. REG. 4-22-1986.

1,390,615. NOVANEX. INT. CL. 9. REG. 4-22-1986.

1,390,618. SURGIKON. INT. CL. 9. REG. 4-22-1986.

1,390,619. SQUIRMIN' HERMAN. INT. CL. 9. REG. 4-22-1986.

1,390,621. THE NETWORK COURIER. INT. CL. 9. REG. 4-22-1986.

1,390,624. PRO-SELECT. INT. CL. 9. REG. 4-22-1986.

1,390,626. LSI WATCHDOG. INT. CL. 9. REG. 4-22-1986.

1,390,627. LIFESAVING SYSTEMS, INC. INT. CL. 9. REG. 4-22-1986.
1,390,628. MATHBUILD. INT. CL. 9. REG. 4-22-1986.
1,390,633. MASTERS OF MEDICINE. INT. CLS. 9 AND 16. REG. 4-22-1986.
1,390,635. COLOR I (STYLIZED). INT. CL. 9. REG. 4-22-1986.
1,390,636. TAN TRAVEL AGENT'S NETWORK (STYLIZED). INT. CL. 9. REG. 4-22-1986.
1,390,637. THE BEAST. INT. CL. 9. REG. 4-22-1986.
1,390,639. LITEK (STYLIZED). INT. CL. 9. REG. 4-22-1986.
1,390,641. KENNELMAN. INT. CL. 9. REG. 4-22-1986.
1,390,646. TELL-A-KEY AND DESIGN. INT. CL. 9. REG. 4-22-1986.
1,390,648. THINAIR. INT. CL. 9. REG. 4-22-1986.
1,390,652. JMC. INT. CL. 9. REG. 4-22-1986.
1,390,653. SOPHISTICAD (STYLIZED). INT. CL. 9. REG. 4-22-1986.
1,390,654. MASTER MIND. INT. CL. 9. REG. 4-22-1986.
1,390,655. SOT. INT. CL. 9. REG. 4-22-1986.
1,390,656. TIMEFRAME. INT. CL. 9. REG. 4-22-1986.
1,390,657. DEEP THROAT. INT. CL. 9. REG. 4-22-1986.
1,390,660. TRIPLE THREAT. INT. CL. 9. REG. 4-22-1986.
1,390,661. SERVICE CALL. INT. CL. 9. REG. 4-22-1986.
1,390,664. SHOWERTALK (STYLIZED). INT. CL. 9. REG. 4-22-1986.
1,390,665. N (STYLIZED). INT. CL. 9. REG. 4-22-1986.
1,390,667. POWERTEXT. INT. CL. 9. REG. 4-22-1986.
1,390,669. VISCO LENS. INT. CL. 10. REG. 4-22-1986.
1,390,670. GYNECYTE. INT. CL. 10. REG. 4-22-1986.
1,390,675. RED CARNATION. INT. CL. 11. REG. 4-22-1986.
1,390,677. AQUAVAC. INT. CL. 11. REG. 4-22-1986.
1,390,678. RITZ PARIS PARIS RITZ HOTEL AND DESIGN. INT. CL. 11. REG. 4-22-1986.
1,390,682. QUALITYMARK (STYLIZED). INT. CL. 11. REG. 4-22-1986.
1,390,684. THE MANURE MANAGER. INT. CL. 11. REG. 4-22-1986.
1,390,685. EYE-STOPPER. INT. CL. 11. REG. 4-22-1986.
1,390,688. INTEGRABEAM. INT. CL. 11. REG. 4-22-1986.
1,390,694. SUSTRIM. INT. CL. 12. REG. 4-22-1986.
1,390,695. SKIDMASTER. INT. CL. 12. REG. 4-22-1986.
1,390,698. OFFSHORER-MARINE AND DESIGN. INT. CL. 12. REG. 4-22-1986.
1,390,700. RACING 69 AND DESIGN. INT. CL. 12. REG. 4-22-1986.
1,390,703. DS DASH-SAVER (STYLIZED). INT. CL. 12. REG. 4-22-1986.
1,390,704. DYNAMIC AUTOMOTIVE PRODUCTS. INT. CL. 12. REG. 4-22-1986.
1,390,706. SKYRIDER. INT. CL. 12. REG. 4-22-1986.
1,390,707. STC. INT. CL. 12. REG. 4-22-1986.
1,390,708. ISTOFLEX. INT. CL. 12. REG. 4-22-1986.
1,390,709. BLOUSON. INT. CL. 12. REG. 4-22-1986.
1,390,718. THE CRADLE AND DESIGN. INT. CL. 12. REG. 4-22-1986.
1,390,721. SM-90. INT. CL. 13. REG. 4-22-1986.
1,390,722. JATCH. INT. CL. 14. REG. 4-22-1986.
1,390,723. CAREL. INT. CL. 14. REG. 4-22-1986.
1,390,724. HOT TOOBZ. INT. CL. 14. REG. 4-22-1986.
1,390,726. SIMPLY CHARMING. INT. CLS. 14 AND 42. REG. 4-22-1986.
1,390,727. LADY LUCK. INT. CL. 14. REG. 4-22-1986.
1,390,728. FILL-A-PIN. INT. CL. 14. REG. 4-22-1986.
1,390,729. MSB (STYLIZED). INT. CL. 14. REG. 4-22-1986.
1,390,730. DANGEROUS COMPANY. INT. CL. 14. REG. 4-22-1986.
1,390,733. TRAXX. INT. CL. 14. REG. 4-22-1986.
1,390,734. MARCY FELD AND DESIGN. INT. CL. 14. REG. 4-22-1986.
1,390,736. MISCELLANEOUS DESIGN. INT. CL. 14. REG. 4-22-1986.
1,390,737. MAKO (STYLIZED). INT. CL. 15. REG. 4-22-1986.
1,390,738. THE ESQUIRE COLLECTION. INT. CL. 16. REG. 4-22-1986.
1,390,741. HUMORSCOPE. INT. CL. 16. REG. 4-22-1986.
1,390,742. SALTWATER PRO SHOPS. INT. CL. 16. REG. 4-22-1986.
1,390,744. SOUTHEAST TEXAS AND DESIGN. INT. CL. 16. REG. 4-22-1986.
1,390,745. QUIKARE AND DESIGN. INT. CL. 16. REG. 4-22-1986.
1,390,746. FLOPPY TONGUE. INT. CL. 16. REG. 4-22-1986.
1,390,750. HAM TRADER "YELLOW SHEETS". INT. CL. 16. REG. 4-22-1986.
1,390,752. PRO PUBLIC RELATIONS OBSERVER (STYLIZED). INT. CL. 16. REG. 4-22-1986.
1,390,754. HUGHES FLYING BOAT AND DESIGN. INT. CLS. 16, 18, 21, 25 AND 28. REG. 4-22-1986.
1,390,755. THE INTERNATIONAL BARBED WIRE GAZETTE. INT. CL. 16. REG. 4-22-1986.
1,390,758. MACRAE'S BLUE BOOK. INT. CL. 16. REG. 4-22-1986.
1,390,759. PIECES OF OLDE. INT. CLS. 16, 20, 25 AND 28. REG. 4-22-1986.
1,390,760. SHOPWALKS. INT. CL. 16. REG. 4-22-1986.
1,390,761. AVENTURA. INT. CL. 16. REG. 4-22-1986.
1,390,763. TRENDS & TOPICS. INT. CL. 16. REG. 4-22-1986.
1,390,764. TESCOMATE. INT. CL. 16. REG. 4-22-1986.
1,390,765. MERRY MENAGERIE. INT. CL. 16. REG. 4-22-1986.
1,390,766. PAD-PAK. INT. CL. 16. REG. 4-22-1986.
1,390,767. HOMEWORKS. INT. CLS. 16 AND 21. REG. 4-22-1986.
1,390,771. KATTLE-KASE. INT. CL. 16. REG. 4-22-1986.
1,390,773. WHITNEY WORD (STYLIZED). INT. CL. 16. REG. 4-22-1986.
1,390,774. GOOD FOOD MAGAZINE AND DESIGN. INT. CL. 16. REG. 4-22-1986.
1,390,775. SYMBOLEX AND DESIGN. INT. CL. 16. REG. 4-22-1986.
1,390,776. VITAL SIGNS FOR BANKING AND DESIGN. INT. CL. 16. REG. 4-22-1986.
1,390,779. JCPENCLUB NEWSLINE. INT. CL. 16. REG. 4-22-1986.
1,390,781. ALL TRADES CALENDAR. INT. CL. 16. REG. 4-22-1986.
1,390,782. SPIFLEX AND DESIGN. INT. CL. 17. REG. 4-22-1986.
1,390,790. THE FINALS AND DESIGN. INT. CL. 18. REG. 4-22-1986.
1,390,791. LEVI'S. INT. CL. 18. REG. 4-22-1986.
1,390,794. ROOS AND DESIGN. INT. CL. 18. REG. 4-22-1986.
1,390,796. LUGGAGE GLOVE. INT. CL. 18. REG. 4-22-1986.
1,390,797. GRUPO GUADIANA. INT. CL. 19. REG. 4-22-1986.
1,390,798. TENNISQUICK. INT. CL. 19. REG. 4-22-1986.
1,390,799. TERRAFLOW. INT. CL. 19. REG. 4-22-1986.
1,390,802. ZODIAC. INT. CL. 19. REG. 4-22-1986.
1,390,803. MOONGLOW. INT. CL. 19. REG. 4-22-1986.
1,390,804. VENUS. INT. CL. 19. REG. 4-22-1986.
1,390,806. UNITRACK. INT. CL. 20. REG. 4-22-1986.
1,390,809. MR. WONDERFUL. INT. CL. 20. REG. 4-22-1986.
1,390,813. SNAPINS. INT. CL. 20. REG. 4-22-1986.

1,390,814. AROUND TU-IT. INT. CL. 20. REG. 4-22-1986.

1,390,817. WORRY WART. INT. CL. 21. REG. 4-22-1986.

1,390,819. N. FONTEBASSO 1760 AND DESIGN. INT. CL. 21. REG. 4-22-1986.

1,390,822. FRIESLAND MELITTA GERMANY AND DESIGN. INT. CL. 21. REG. 4-22-1986.

1,390,824. N (STYLIZED). INT. CL. 21. REG. 4-22-1986.

1,390,829. AV ARTURO VENEZIANI AND DESIGN. INT. CLS. 24 AND 25. REG. 4-22-1986.

1,390,830. PUGI AND DESIGN. INT. CL. 24. REG. 4-22-1986.

1,390,831. RONITEX. INT. CL. 24. REG. 4-22-1986.

1,390,832. B (STYLIZED). INT. CL. 24. REG. 4-22-1986.

1,390,833. B BION-II (STYLIZED). INT. CL. 24. REG. 4-22-1986.

1,390,834. COMTEX. INT. CL. 24. REG. 4-22-1986.

1,390,836. MOU-JON. INT. CL. 25. REG. 4-22-1986.

1,390,838. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,842. COTTON GINNY NATURALLY AND DESIGN. INT. CLS. 25 AND 42. REG. 4-22-1986.

1,390,844. MIDDY 1124 BRITISH RAJ BORDER PATROL. INT. CL. 25. REG. 4-22-1986.

1,390,845. ZIVAGO BROS.. INT. CL. 25. REG. 4-22-1986.

1,390,846. TOP TUNES. INT. CL. 25. REG. 4-22-1986.

1,390,847. JANET REGER AND DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,850. JAPA AND DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,851. STEP MATES ABCD AND DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,852. 09LORIT (BLOCK FORM). INT. CL. 25. REG. 4-22-1986.

1,390,857. VBH JUST 4 GIRLS (STYLIZED). INT. CL. 25. REG. 4-22-1986.

1,390,858. VBH JUST 4 HIM (STYLIZED). INT. CL. 25. REG. 4-22-1986.

1,390,860. METRO EXCHANGE. INT. CL. 25. REG. 4-22-1986.

1,390,863. BLOOMING. INT. CL. 25. REG. 4-22-1986.

1,390,864. TUFF STUFF. INT. CL. 25. REG. 4-22-1986.

1,390,865. OUTRAGE! AND DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,866. THE SUN SOCIETY. INT. CL. 25. REG. 4-22-1986.

1,390,867. WENDY HEATHER (STYLIZED). INT. CL. 25. REG. 4-22-1986.

1,390,868. DALTRO AND DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,869. MADAME DE SAINT GIL (STYLIZED). INT. CL. 25. REG. 4-22-1986.

1,390,870. JERAN (STYLIZED). INT. CL. 25. REG. 4-22-1986.

1,390,873. CLARKS OF ENGLAND. INT. CL. 25. REG. 4-22-1986.

1,390,874. MARISA NICOLI. INT. CL. 25. REG. 4-22-1986.

1,390,875. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,876. THE LAST ELEGANT BEAR (STYLIZED). INT. CL. 25. REG. 4-22-1986.

1,390,878. CHEAP CHARLIE'S SOLE SUCKERS FROM HAWAII AND DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,881. AGIOTAGE (STYLIZED). INT. CL. 25. REG. 4-22-1986.

1,390,884. H.G. SPORT. INT. CL. 25. REG. 4-22-1986.

1,390,885. METRA AND DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,886. AMANDA PAYNE. INT. CL. 25. REG. 4-22-1986.

1,390,887. WINKS LANE AND DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,888. BION-II. INT. CL. 25. REG. 4-22-1986.

1,390,889. JIMMY JEMS AND DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,892. CUP MUFFS. INT. CL. 25. REG. 4-22-1986.

1,390,893. BECAUSE LIFE IS NOT A SPECTATOR SPORT. INT. CL. 25. REG. 4-22-1986.

1,390,894. A AMARRAS AND DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,901. LIFETRENDS. INT. CL. 25. REG. 4-22-1986.

1,390,903. AXIS HOME FURNISHINGS (STYLIZED). INT. CL. 25. REG. 4-22-1986.

1,390,905. GARMONT. INT. CLS. 25 AND 28. REG. 4-22-1986.

1,390,906. BOBBI'S CLOSET COLLECTION AND DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,907. BOBBI-G. INT. CL. 25. REG. 4-22-1986.

1,390,908. HARRISON OUTFITTERS. INT. CL. 25. REG. 4-22-1986.

1,390,911. PUNKY AND DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,914. SANDWICH. INT. CL. 25. REG. 4-22-1986.

1,390,915. PACIFIC CREATIONS. INT. CL. 25. REG. 4-22-1986.

1,390,918. JUNIOR INTERNATIONAL. INT. CL. 25. REG. 4-22-1986.

1,390,919. CUTLASS & MOORE AND DESIGN. INT. CL. 25. REG. 4-22-1986.

1,390,920. KIRA NEVINS. INT. CL. 25. REG. 4-22-1986.

1,390,924. SHOE SHINES. INT. CL. 26. REG. 4-22-1986.

1,390,928. SHIMMER-ON AND DESIGN. INT. CL. 26. REG. 4-22-1986.

1,390,932. DEFIANCE AND DESIGN. INT. CL. 26. REG. 4-22-1986.

1,390,934. A CLASSIC STYLE. INT. CL. 27. REG. 4-22-1986.

1,390,937. ROSSIGNOL R AND DESIGN. INT. CL. 28. REG. 4-22-1986.

1,390,938. ROSSIGNOL R AND DESIGN. INT. CL. 28. REG. 4-22-1986.

1,390,939. FAST MACS. INT. CL. 28. REG. 4-22-1986.

1,390,940. JACK RABBIT. INT. CL. 28. REG. 4-22-1986.

1,390,941. CRITICAL ENDEAVOR. INT. CL. 28. REG. 4-22-1986.

1,390,942. PRO SHOT. INT. CL. 28. REG. 4-22-1986.

1,390,945. RITE ANGLER TACKLE MANUFACTURING INC. AND DESIGN. INT. CL. 28. REG. 4-22-1986.

1,390,946. GALAXIE GIRL (STYLIZED). INT. CL. 28. REG. 4-22-1986.

1,390,947. TWINSKI. INT. CL. 28. REG. 4-22-1986.

1,390,948. FORTUNE BINGO. INT. CL. 28. REG. 4-22-1986.

1,390,949. NO STING AND DESIGN. INT. CL. 28. REG. 4-22-1986.

1,390,950. AM/FM 30 YEARS OF ROCK 'N' ROLL TRIVIA. INT. CL. 28. REG. 4-22-1986.

1,390,951. WA&A. INT. CL. 28. REG. 4-22-1986.

1,390,952. OBLIQO AND DESIGN. INT. CL. 28. REG. 4-22-1986.

1,390,953. SPOT THE BALL. INT. CL. 28. REG. 4-22-1986.

1,390,954. FUN FOLK. INT. CL. 28. REG. 4-22-1986.

1,390,955. BIG EARS. INT. CL. 28. REG. 4-22-1986.

1,390,956. SCHMUGGIEPUTS OF DALANDOPLEEB. INT. CL. 28. REG. 4-22-1986.

1,390,957. SIR BLADE. INT. CL. 28. REG. 4-22-1986.

1,390,958. CAPTAIN SHIPLEY. INT. CL. 28. REG. 4-22-1986.

1,390,959. BITTY KITTY. INT. CL. 28. REG. 4-22-1986.

1,390,960. TUPPERCANOE. INT. CL. 28. REG. 4-22-1986.

1,390,962. WIZ. INT. CL. 28. REG. 4-22-1986.

1,390,963. "SWIVEL-HIP" BANG-O-LURE. INT. CL. 28. REG. 4-22-1986.

1,390,964. FEET BEAT. INT. CL. 28. REG. 4-22-1986.

1,390,965. MY CHILDREN. INT. CL. 28. REG. 4-22-1986.

1,390,966. CRACK HEAD. INT. CL. 28. REG. 4-22-1986.

1,390,967. HORN HEAD. INT. CL. 28. REG. 4-22-1986.

1,390,968. SCREAMIN' MEEMIE. INT. CL. 28. REG. 4-22-1986.

1,390,969. ACAPULCO SPICES EPICES AND DESIGN. INT. CL. 29. REG. 4-22-1986.

1,390,973. NO BONES ABOUT IT. INT. CL. 29. REG. 4-22-1986.

1,390,974. EXOTIC. INT. CL. 29. REG. 4-22-1986.

1,390,975. FRESH DELIGHTS AND DESIGN. INT. CL. 29. REG. 4-22-1986.

1,390,979. SADRYM. INT. CL. 29. REG. 4-22-1986.

1,390,983. THE DUTCHMAN. INT. CLS. 29 AND 30. REG. 4-22-1986.

1,390,984. CABBAGE BATCH AND DESIGN. INT. CL. 29. REG. 4-22-1986.

1,390,987. OCEAN FRANKS. INT. CL. 29. REG. 4-22-1986.

1,390,989. 20REE GENERATIONS OF QUALITY AND DESIGN. INT. CL. 29. REG. 4-22-1986.

1,390,991. A TASTE THAT'S OUT OF THIS WORLD. INT. CL. 29. REG. 4-22-1986.

1,390,993. HILLBILLY RAINBOW AND DESIGN. INT. CL. 29. REG. 4-22-1986.

1,390,995. ORE-IDA TOPPERS. INT. CL. 29. REG. 4-22-1986.

1,390,997. SWEET BABY JANE'S. INT. CL. 30. REG. 4-22-1986.

1,390,998. CC'S CRISPY CREPES (STYLIZED). INT. CLS. 30 AND 42. REG. 4-22-1986.

1,391,004. CAFE LA VIRGINIA AND DESIGN. INT. CL. 30. REG. 4-22-1986.

1,391,010. MAG-A-MUFFINS (STYLIZED). INT. CL. 30. REG. 4-22-1986.

1,391,011. TOPHORIA. INT. CL. 30. REG. 4-22-1986.

1,391,013. ASCOT (STYLIZED). INT. CL. 30. REG. 4-22-1986.

1,391,016. TOFAIT (STYLIZED). INT. CL. 30. REG. 4-22-1986.

1,391,019. BIG CAT. INT. CL. 30. REG. 4-22-1986.

1,391,021. GREAT CRISPS!. INT. CL. 30. REG. 4-22-1986.

1,391,023. OSOGUD HAND-MADE CANDIES AND DESIGN. INT. CL. 30. REG. 4-22-1986.

1,391,024. SNAK A RONI. INT. CL. 30. REG. 4-22-1986.

1,391,028. PP (STYLIZED). INT. CL. 30. REG. 4-22-1986.

1,391,031. KOM PLEET (STYLIZED). INT. CL. 31. REG. 4-22-1986.

1,391,033. HYDROLIFE. INT. CL. 31. REG. 4-22-1986.

1,391,034. NOME AND DESIGN. INT. CL. 31. REG. 4-22-1986.

1,391,035. AGVENTURE AND DESIGN. INT. CL. 31. REG. 4-22-1986.

1,391,036. ENERGEE (STYLIZED). INT. CL. 31. REG. 4-22-1986.

1,391,038. KROPF AND DESIGN. INT. CL. 32. REG. 4-22-1986.

1,391,039. MONTICELLO. INT. CL. 32. REG. 4-22-1986.

1,391,040. YOUNG & CO.'S BREWERY LIMITED THE RAM BREWERY WANDSWORTH, LONDON SW AND DESIGN. INT. CL. 32. REG. 4-22-1986.

1,391,041. ENOL. INT. CLS. 32 AND 33. REG. 4-22-1986.

1,391,043. ADMIRAL ZEPPELIN 'O' PEROOF. INT. CL. 32. REG. 4-22-1986.

1,391,044. ZEPPE'S. INT. CL. 32. REG. 4-22-1986.

1,391,045. ZERO-PROOF ISLAND COOLER AND DESIGN. INT. CL. 32. REG. 4-22-1986.

1,391,046. FL AND DESIGN. INT. CL. 33. REG. 4-22-1986.

1,391,048. GRAND RHUM DUQUESNE (MARTINIQUE). INT. CL. 33. REG. 4-22-1986.

1,391,049. CALAIS. INT. CL. 33. REG. 4-22-1986.

1,391,051. AMERICAN STAR. INT. CL. 34. REG. 4-22-1986.

1,391,052. TEAM. INT. CL. 34. REG. 4-22-1986.

1,391,053. MARBELLA. INT. CL. 34. REG. 4-22-1986.

1,391,055. MAXIM'S DE PARIS. INT. CL. 34. REG. 4-22-1986.

1,391,058. IMPLEMED. INT. CL. 35. REG. 4-22-1986.

1,391,059. OA ORIENT-AMERICA, INC. AND DESIGN. INT. CL. 35. REG. 4-22-1986.

1,391,060. THE IDEA COMPANY AND DESIGN. INT. CL. 35. REG. 4-22-1986.

1,391,062. IMAGE PROBE. INT. CL. 35. REG. 4-22-1986.

1,391,063. LITIDEX. INT. CL. 35. REG. 4-22-1986.

1,391,064. CIN AND DESIGN. INT. CL. 35. REG. 4-22-1986.

1,391,065. CTC (STYLIZED). INT. CL. 35. REG. 4-22-1986.

1,391,066. COLONIAL AMERICA HEALTH SERVICES. INT. CL. 35. REG. 4-22-1986.

1,391,070. OVERSEAS UNLIMITED AND DESIGN. INT. CL. 35. REG. 4-22-1986.

1,391,071. THE ONE THING TO KNOW ABOUT COMPUTER FRANCHISING. INT. CL. 35. REG. 4-22-1986.

1,391,072. TRAVELTRAK (STYLIZED). INT. CL. 35. REG. 4-22-1986.

1,391,073. INPLACEMENT. INT. CL. 35. REG. 4-22-1986.

1,391,074. YOU CAN BANK ON. INT. CL. 36. REG. 4-22-1986.

1,391,077. AMERCEL AMERCEL AND DESIGN. INT. CL. 36. REG. 4-22-1986.

1,391,079. BELO SYSTEM MTI MORTGAGE TEK, INC. AND DESIGN. INT. CL. 36. REG. 4-22-1986.

1,391,080. SUNWEALTH FINANCIAL CORPORATION. INT. CL. 36. REG. 4-22-1986.

1,391,081. S (STYLIZED). INT. CL. 36. REG. 4-22-1986.

1,391,082. PA AND DESIGN. INT. CL. 36. REG. 4-22-1986.

1,391,084. PEACE BRIDGE BROKERAGE LIMITED MAGIC CARPET SERVICE AND DESIGN. INT. CLS. 36 AND 39. REG. 4-22-1986.

1,391,085. MAXI-YIELD. INT. CL. 36. REG. 4-22-1986.

1,391,088. AMBAC (STYLIZED). INT. CL. 36. REG. 4-22-1986.

1,391,090. TOMORROW CREDIT. INT. CL. 36. REG. 4-22-1986.

1,391,092. INSURING YOUR SUCCESS. INT. CL. 36. REG. 4-22-1986.

1,391,093. SULLIVAN MONEY MANAGEMENT AND DESIGN. INT. CL. 36. REG. 4-22-1986.

1,391,096. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 4-22-1986.

1,391,097. BRADLEY EXTERMINATING. INT. CL. 37. REG. 4-22-1986.

1,391,101. THE CLEAN THAT SIGNS YOUR CAR WITH LOVE'S. INT. CL. 37. REG. 4-22-1986.

1,391,102. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 4-22-1986.

1,391,104. A NAME THAT CONVEYS A LOT. INT. CLS. 37 AND 39. REG. 4-22-1986.

1,391,106. TDC. INT. CL. 38. REG. 4-22-1986.

1,391,107. WSLM. INT. CL. 38. REG. 4-22-1986.

1,391,108. MISCELLANEOUS DESIGN. INT. CL. 38. REG. 4-22-1986.

1,391,109. WQPO. INT. CL. 38. REG. 4-22-1986.

1,391,110. WSVA. INT. CL. 38. REG. 4-22-1986.

1,391,112. PUROLATOR STANDARD. INT. CL. 39. REG. 4-22-1986.

1,391,113. PUROLATOR COURIER INTERNATIONAL. INT. CL. 39. REG. 4-22-1986.

1,391,115. TRANS NATIONAL TRAVEL. INT. CL. 39. REG. 4-22-1986.

1,391,117. EVELYN WOOD COLLEGE PROGRAMS AND DESIGN. INT. CL. 41. REG. 4-22-1986.

1,391,118. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 4-22-1986.

1,391,120. THE PHILLY WALK. INT. CL. 41. REG. 4-22-1986.

1,391,121. THE BOD SQUAD (STYLIZED). INT. CL. 41. REG. 4-22-1986.

1,391,122. MISCELLANEOUS DESIGN. INT. CLS. 41 AND 42. REG. 4-22-1986.

1,391,123. WEEKEND COOK. INT. CL. 41. REG. 4-22-1986.

1,391,124. WORLD SPEED SHOOTING STEEL CHALLENGE PISTOL TOURNAMENT SOUTHWEST PISTOL LEAGUE CHAMPIONSHIPS AND DESIGN. INT. CL. 41. REG. 4-22-1986.

1,391,125. YOU'VE GOT A HIT ON YOUR HANDS ROYALS AND DESIGN. INT. CL. 41. REG. 4-22-1986.

1,391,126. "INTERNATIONAL GOODWILL THROUGH GOLF". INT. CL. 41. REG. 4-22-1986.

1,391,127. THE GREAT GROWN-UP SOUND !. INT. CL. 41. REG. 4-22-1986.

1,391,128. LEXTRACK. INT. CL. 41. REG. 4-22-1986.

1,391,129. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 4-22-1986.

1,391,130. GUS THE PARTY BUS. INT. CL. 41. REG. 4-22-1986.

1,391,131. BABY RENTS. INT. CL. 42. REG. 4-22-1986.

1,391,133. C AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,135. WATER INNOVATIVE SYSTEMS ENGINEERING AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,138. NORTH AMERICAN WILDFLOWERS AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,139. DURABLE SOFTWARE AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,140. TOWN HOUSE TV AND APPLIANCES THE SUPER STORE AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,142. SMG HEALTHCARE MARKET DATA NETWORK AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,144. THE CAPABILITY COLLECTION (STYLIZED). INT. CL. 42. REG. 4-22-1986.

1,391,145. HELPING HANDS ARIS ISOTONER AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,146. RSI. INT. CL. 42. REG. 4-22-1986.

1,391,148. POINTER I. INT. CL. 42. REG. 4-22-1986.

1,391,151. ORRIE'S AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,152. ORRIE'S SIMPLY THE BEST AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,153. ORRIE'S (STYLIZED). INT. CL. 42. REG. 4-22-1986.

1,391,154. ORRIE'S SIMPLY THE BEST (STYLIZED). INT. CL. 42. REG. 4-22-1986.

1,391,155. ORRIE'S SIMPLY THE BEST HAMBURGERS CHICKEN RIBS AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,159. MARK PI'S ANCIENT WOK. INT. CL. 42. REG. 4-22-1986.

1,391,162. SOMERSET. INT. CL. 42. REG. 4-22-1986.

1,391,163. PI. INT. CL. 42. REG. 4-22-1986.

1,391,165. MUFFIN OVEN AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,166. COWLICKS & CURLS FAMILY HAIRSTYLING AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,167. PJ'S BAR-B-Q AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,169. BRUIN WOODS. INT. CL. 42. REG. 4-22-1986.

1,391,174. COMINDUS. INT. CL. 42. REG. 4-22-1986.

1,391,176. EQUIVALENT MACHINE. INT. CL. 42. REG. 4-22-1986.

1,391,177. NF AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,178. REFSRV. INT. CL. 42. REG. 4-22-1986.

1,391,183. THE SINGLES DYNASTY. INT. CL. 42. REG. 4-22-1986.

1,391,184. CLUB DEL SOL AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,185. BATHTIQUE (STYLIZED). INT. CL. 42. REG. 4-22-1986.

1,391,188. PRO-TECHNICS, INC.. INT. CL. 42. REG. 4-22-1986.

1,391,189. TAI PAN AND DESIGN. INT. CL. 42. REG. 4-22-1986.

1,391,191. PLUM CREEK. INT. CL. 42. REG. 4-22-1986.

1,391,194. "THE BEST OF SCANDINAVIA". INT. CL. 42. REG. 4-22-1986.

1,391,197. GRILLIN CHUNKS. INT. CL. 4. REG. 4-22-1986.

1,391,199. WAF'R/ETCH (STYLIZED). INT. CL. 7. REG. 4-22-1986.

1,391,201. LTL/38. INT. CL. 9. REG. 4-22-1986.

1,391,208. THREDDS. INT. CL. 25. REG. 4-22-1986.

1,391,209. C'EST SI BON AND DESIGN. INT. CL. 29. REG. 4-22-1986.

1,391,210. MISCELLANEOUS DESIGN. INT. CL. 29. REG. 4-22-1986.

1,391,212. TEXAS CUISINE. INT. CL. 29. REG. 4-22-1986.

1,391,214. PRESTON. INT. CL. 33. REG. 4-22-1986.

1,391,216. PACIFIC RIM ADVISORY COUNCIL. INT. CL. 35. REG. 4-22-1986.

1,391,218. ASTOR. INT. CL. 39. REG. 4-22-1986.

1,391,219. WE GET YOU READY TO ROCK. INT. CL. 41. REG. 4-22-1986.

1,391,220. OEC. INT. CLS. 1, 2, 3, 4, 6, 7, 9 AND 17. REG. 4-29-1986.

1,391,221. TENDER LAWN CARE. INT. CL. 1. REG. 4-29-1986.

1,391,223. AELIA. INT. CLS. 1 AND 9. REG. 4-29-1986.

1,391,225. P.I.G. AND DESIGN. INT. CL. 1. REG. 4-29-1986.

1,391,228. PHASE I. INT. CL. 1. REG. 4-29-1986.

1,391,229. ADA AND DESIGN. INT. CL. 1. REG. 4-29-1986.

1,391,231. CALOE VERA. INT. CL. 1. REG. 4-29-1986.

1,391,235. COLOR-TRU. INT. CL. 1. REG. 4-29-1986.

1,391,239. TUDORCOLORTR AND DESIGN. INT. CL. 1. REG. 4-29-1986.

1,391,243. CERNEL. INT. CL. 1. REG. 4-29-1986.

1,391,244. COUMITE. INT. CL. 2. REG. 4-29-1986.

1,391,251. HARDGARD. INT. CL. 2. REG. 4-29-1986.

1,391,254. M (STYLIZED). INT. CL. 2. REG. 4-29-1986.

1,391,256. FIX 'N SHINE. INT. CL. 3. REG. 4-29-1986.

1,391,257. ROCIO. INT. CLS. 3 AND 5. REG. 4-29-1986.

1,391,258. V VERUCHKA PINN AND DESIGN. INT. CL. 3. REG. 4-29-1986.

1,391,259. LIFTING NATUREL. INT. CL. 3. REG. 4-29-1986.

1,391,260. SSK. INT. CLS. 3 AND 9. REG. 4-29-1986.

1,391,261. DURAFLEX. INT. CL. 3. REG. 4-29-1986.

1,391,264. B (STYLIZED). INT. CL. 3. REG. 4-29-1986.

1,391,265. BAIN DE SOLEIL. INT. CL. 3. REG. 4-29-1986.

1,391,267. MISCELLANEOUS DESIGN. INT. CLS. 3 AND 21. REG. 4-29-1986.

1,391,268. PLATFORM. INT. CL. 3. REG. 4-29-1986.

1,391,269. NATURESSE RENDEZ-VOUS (STYLIZED). INT. CL. 3. REG. 4-29-1986.

1,391,270. THE FINALS AND DESIGN. INT. CL. 3. REG. 4-29-1986.

1,391,271. PITIUSA (STYLIZED). INT. CL. 3. REG. 4-29-1986.

1,391,272. COMPETE SKIN FITNESS FOR MEN. INT. CL. 3. REG. 4-29-1986.

1,391,273. PROTONE. INT. CL. 3. REG. 4-29-1986.

1,391,275. JU TANHAK AND DESIGN. INT. CL. 3. REG. 4-29-1986.

1,391,276. CI COMMISSO INTERNAZIONALE AND DESIGN. INT. CL. 3. REG. 4-29-1986.

1,391,277. AMODENT. INT. CL. 3. REG. 4-29-1986.

1,391,281. KNOCK-OUT. INT. CL. 3. REG. 4-29-1986.

1,391,283. CREDO. INT. CLS. 3 AND 5. REG. 4-29-1986.

1,391,284. TROPICAL MIKE'S. INT. CL. 3. REG. 4-29-1986.

1,391,285. ERNO LASZLO HYDRA-THERAPY (STYLIZED). INT. CL. 3. REG. 4-29-1986.

1,391,286. HOT GLASS. INT. CL. 3. REG. 4-29-1986.

1,391,288. PEELU AND DESIGN. INT. CL. 3. REG. 4-29-1986.

1,391,289. HAIR KLEER. INT. CL. 3. REG. 4-29-1986.

1,391,293. Q33 (STYLIZED). INT. CL. 3. REG. 4-29-1986.

1,391,294. BLACKHAWK AND DESIGN. INT. CL. 3. REG. 4-29-1986.

1,391,295. ANADET. INT. CL. 3. REG. 4-29-1986.

1,391,297. CLAIRCARE. INT. CL. 3. REG. 4-29-1986.

1,391,299. SCUM BUSTER. INT. CL. 3. REG. 4-29-1986.

1,391,301. LYNDA CHARLES. INT. CL. 3. REG. 4-29-1986.

1,391,305. THE BEAUTIFUL COLLECTION. INT. CL. 3. REG. 4-29-1986.

1,391,307. FRAGRANT MOOD MODULE. INT. CL. 4. REG. 4-29-1986.

1,391,308. FASTFIRE. INT. CL. 4. REG. 4-29-1986.

1,391,310. RUSTY-DUCK. INT. CL. 4. REG. 4-29-1986.

1,391,311. CPR. INT. CL. 5. REG. 4-29-1986.

1,391,312. KING TO NIN JIOM PEI PA KOA AND DESIGN. INT. CL. 5. REG. 4-29-1986.

1,391,314. LEO. INT. CL. 5. REG. 4-29-1986.

1,391,316. NUROFEN. INT. CL. 5. REG. 4-29-1986.

1,391,320. SIERRA HIGH ENERGY SYSTEM AND DESIGN. INT. CL. 5. REG. 4-29-1986.

1,391,323. SEAL 'N HEAL. INT. CL. 5. REG. 4-29-1986.

1,391,324. PEFLACINE. INT. CL. 5. REG. 4-29-1986.

1,391,325. ACTASE. INT. CL. 5. REG. 4-29-1986.

1,391,326. PRISMETICS. INT. CL. 5. REG. 4-29-1986.

1,391,327. MOLE PATROL. INT. CL. 5. REG. 4-29-1986.

1,391,328. GOODNITE. INT. CL. 5. REG. 4-29-1986.

1,391,329. UNCANDY. INT. CL. 5. REG. 4-29-1986.

1,391,330. VIRU-SEROL (STYLIZED). INT. CL. 5. REG. 4-29-1986.

1,391,331. COOL AS A CUCUMBER. INT. CL. 5. REG. 4-29-1986.

1,391,333. MUSCLEZE. INT. CL. 5. REG. 4-29-1986.

1,391,335. FIREBAN. INT. CL. 5. REG. 4-29-1986.

1,391,337. INHIBITOL. INT. CL. 5. REG. 4-29-1986.

1,391,338. EXCESS. INT. CL. 5. REG. 4-29-1986.

1,391,340. KLB6 GRAPEFRUIT DIET. INT. CL. 5. REG. 4-29-1986.

1,391,341. DERMA-CLENS. INT. CL. 5. REG. 4-29-1986.

1,391,342. DENTINOL. INT. CL. 5. REG. 4-29-1986.

1,391,345. COMPLITROL. INT. CL. 5. REG. 4-29-1986.

1,391,346. BOCORVEN. INT. CL. 5. REG. 4-29-1986.

1,391,347. HOVAL. INT. CLS. 6, 7, 9 AND 11. REG. 4-29-1986.

1,391,348. MALLOBOND. INT. CL. 6. REG. 4-29-1986.

1,391,350. LESCOA AND DESIGN. INT. CLS. 6, 9, 11, 12 AND 21. REG. 4-29-1986.

1,391,352. MISCELLANEOUS DESIGN. INT. CL. 6. REG. 4-29-1986.

1,391,353. WALLFRAME AND DESIGN. INT. CL. 6. REG. 4-29-1986.

1,391,355. ON THE ROAD. INT. CL. 6. REG. 4-29-1986.

1,391,356. A ALLTRADE SAFETY JACK AND DESIGN. INT. CL. 7. REG. 4-29-1986.

1,391,357. SPACEMAN. INT. CL. 7. REG. 4-29-1986.

1,391,360. MOBIVAC. INT. CL. 7. REG. 4-29-1986.

1,391,361. D AND DESIGN. INT. CL. 7. REG. 4-29-1986.

1,391,362. IZARD AND DESIGN. INT. CL. 7. REG. 4-29-1986.

1,391,364. WEIR. INT. CL. 7. REG. 4-29-1986.

1,391,373. OM 5000. INT. CL. 7. REG. 4-29-1986.

1,391,376. BOURN & KOCH-ROUCHAUD AND DESIGN. INT. CL. 7. REG. 4-29-1986.

1,391,378. MIX-N-LITE. INT. CL. 7. REG. 4-29-1986.

1,391,381. UNCLE CHARLIES. INT. CL. 7. REG. 4-29-1986.

1,391,388. HOMELITE JACOBSEN AND DESIGN. INT. CLS. 7 AND 12. REG. 4-29-1986.

1,391,389. HYDRA-RODLESS. INT. CL. 7. REG. 4-29-1986.

1,391,391. SIR VIVAL AND DESIGN. INT. CL. 8. REG. 4-29-1986.

1,391,398. SAFELOCK (STYLIZED). INT. CL. 8. REG. 4-29-1986.

1,391,399. E-Z THRUST AND DESIGN. INT. CL. 8. REG. 4-29-1986.

1,391,400. SIENA. INT. CL. 8. REG. 4-29-1986.

1,391,403. P (STYLIZED). INT. CL. 8. REG. 4-29-1986.

1,391,404. CAM-X AND DESIGN. INT. CL. 9. REG. 4-29-1986.

1,391,405. LASER 200. INT. CL. 9. REG. 4-29-1986.

1,391,406. MEDICAL PHYSICS CORPORATION. INT. CL. 9. REG. 4-29-1986.

1,391,407. VUPHONE. INT. CL. 9. REG. 4-29-1986.

1,391,408. T.J. AND DESIGN. INT. CL. 9. REG. 4-29-1986.

1,391,409. PACIFIC AND DESIGN. INT. CL. 9. REG. 4-29-1986.

1,391,410. RUTISHAUSER AND DESIGN. INT. CL. 9. REG. 4-29-1986.

1,391,412. OSCARVISION AND DESIGN. INT. CL. 9. REG. 4-29-1986.

1,391,414. NIKE-SOUND. INT. CL. 9. REG. 4-29-1986.

1,391,417. CREDIGRANT. INT. CL. 9. REG. 4-29-1986.

1,391,418. TOM CH TRANSDUCER FOR OPTICAL MEASUREMENTS AND DESIGN. INT. CL. 9. REG. 4-29-1986.

1,391,419. EI (STYLIZED). INT. CL. 9. REG. 4-29-1986.

1,391,420. CNC AND DESIGN. INT. CL. 9. REG. 4-29-1986.

1,391,421. CONCEPTOR (BLOCK FORM). INT. CL. 9. REG. 4-29-1986.

1,391,422. JACKRABBIT INC. AND DESIGN. INT. CL. 9. REG. 4-29-1986.

1,391,424. LEVELEX. INT. CL. 9. REG. 4-29-1986.

1,391,425. SUPERNOVA AND DESIGN. INT. CL. 9. REG. 4-29-1986.

1,391,427. CADILLAC (STYLIZED). INT. CL. 9. REG. 4-29-1986.

1,391,428. LAB ASSISTANTS. INT. CL. 9. REG. 4-29-1986.

1,391,429. STARJET. INT. CL. 9. REG. 4-29-1986.

1,391,433. TAPE A LETTER. INT. CLS. 9 AND 16. REG. 4-29-1986.

1,391,435. BEVADA SOUNDTECH. INT. CL. 9. REG. 4-29-1986.

1,391,436. PATHGUARD (STYLIZED). INT. CL. 9. REG. 4-29-1986.

1,391,437. LEVELLINE. INT. CL. 9. REG. 4-29-1986.

1,391,439. IES AND DESIGN. INT. CL. 9. REG. 4-29-1986.

1,391,440. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 4-29-1986.

1,391,441. MULTIGATE. INT. CL. 9. REG. 4-29-1986.

1,391,442. OMEN (BLOCK FORM). INT. CL. 9. REG. 4-29-1986.

1,391,443. ECA (BLOCK FORM). INT. CL. 9. REG. 4-29-1986.

1,391,445. JUICE GOOSE AND DESIGN. INT. CL. 9. REG. 4-29-1986.

1,391,448. THE PERFORMANCE REPORTING OPTION. INT. CL. 9. REG. 4-29-1986.

1,391,449. CENTS. INT. CL. 9. REG. 4-29-1986.

1,391,450. PICKNET. INT. CL. 9. REG. 4-29-1986.

1,391,451. RAM X (STYLIZED). INT. CL. 9. REG. 4-29-1986.

1,391,452. SNEAK PREVIEW. INT. CL. 9. REG. 4-29-1986.

1,391,454. VIDEO PAGES. INT. CL. 9. REG. 4-29-1986.

1,391,458. WALL TALK. INT. CL. 9. REG. 4-29-1986.

1,391,459. NAP AND DESIGN. INT. CL. 9. REG. 4-29-1986.

1,391,460. RJM. INT. CL. 9. REG. 4-29-1986.

1,391,461. TRIP ALERT. INT. CL. 9. REG. 4-29-1986.

1,391,464. WATCHWORD (BLOCK FORM). INT. CL. 9. REG. 4-29-1986.

1,391,467. LSSI. INT. CLS. 9 AND 35. REG. 4-29-1986.

1,391,470. LITE TOUCH AND DESIGN. INT. CL. 9. REG. 4-29-1986.

1,391,471. FLEXXX. INT. CL. 9. REG. 4-29-1986.

1,391,474. MPS. INT. CL. 9. REG. 4-29-1986.

1,391,476. POS-LINK. INT. CL. 9. REG. 4-29-1986.

1,391,477. FF-90. INT. CL. 9. REG. 4-29-1986.

1,391,478. HILL SEARCH. INT. CL. 9. REG. 4-29-1986.

1,391,479. FRAMELOCK. INT. CL. 9. REG. 4-29-1986.

1,391,481. GALAXY I. INT. CL. 9. REG. 4-29-1986.

1,391,483. GENESIS. INT. CL. 9. REG. 4-29-1986.

1,391,484. LEASE LOGIC. INT. CL. 9. REG. 4-29-1986.

1,391,488. ULTRASTIM. INT. CL. 10. REG. 4-29-1986.

1,391,489. EVOMATIC. INT. CL. 10. REG. 4-29-1986.

1,391,490. R.B.C. DIAMONDS. INT. CL. 10. REG. 4-29-1986.

1,391,493. MODULAR M.E. MULLER (STYLIZED). INT. CL. 10. REG. 4-29-1986.

1,391,494. MASSAJET. INT. CL. 10. REG. 4-29-1986.

1,391,500. DEFINAR. INT. CL. 10. REG. 4-29-1986.

1,391,501. MISCELLANEOUS DESIGN. INT. CL. 10. REG. 4-29-1986.

1,391,505. MISCELLANEOUS DESIGN. INT. CL. 11. REG. 4-29-1986.

1,391,510. PISTOL PANTHER. INT. CL. 11. REG. 4-29-1986.

1,391,514. CARDAIR. INT. CL. 11. REG. 4-29-1986.

1,391,515. IONETICS. INT. CL. 11. REG. 4-29-1986.

1,391,516. SUNSTUDIO. INT. CL. 11. REG. 4-29-1986.

1,391,520. EVENFLOW. INT. CL. 11. REG. 4-29-1986.

1,391,521. MY PLEASURE MY CHOICE AND DESIGN. INT. CLS. 12, 16, 21, 25 AND 34. REG. 4-29-1986.

1,391,522. DUAL-TRAC. INT. CL. 12. REG. 4-29-1986.

1,391,523. SHELLEYWOOD. INT. CL. 12. REG. 4-29-1986.

1,391,526. JANETTE. INT. CL. 12. REG. 4-29-1986.

1,391,528. BLUE MAX. INT. CL. 12. REG. 4-29-1986.

1,391,529. ROYA. INT. CL. 12. REG. 4-29-1986.

1,391,530. NIRO. INT. CL. 12. REG. 4-29-1986.

1,391,532. QUEEN LONG AND DESIGN. INT. CL. 12. REG. 4-29-1986.

1,391,533. JET-SET. INT. CL. 12. REG. 4-29-1986.

1,391,536. KELSTAR. INT. CL. 12. REG. 4-29-1986.

1,391,537. TRUSTY. INT. CLS. 14, 16, 18, 20, 21 AND 24. REG. 4-29-1986.

1,391,547. SKOOTER SAM. INT. CL. 16. REG. 4-29-1986.

1,391,549. PART-ART. INT. CL. 16. REG. 4-29-1986.

1,391,551. PHOTODENT. INT. CLS. 16 AND 20. REG. 4-29-1986.

1,391,554. INSTA-MEND. INT. CL. 16. REG. 4-29-1986.

1,391,555. THE CRUISEMASTER. INT. CL. 16. REG. 4-29-1986.

1,391,558. PICO. INT. CL. 16. REG. 4-29-1986.

1,391,560. OP OCEAN PACIFIC AND DESIGN. INT. CL. 16. REG. 4-29-1986.

1,391,562. INTERMODAL AGE INTERNATIONAL. INT. CL. 16. REG. 4-29-1986.

1,391,563. MOVE OVER BIG APPLE AND DESIGN. INT. CLS. 16 AND 25. REG. 4-29-1986.

1,391,566. PEAK PERFORMER. INT. CL. 16. REG. 4-29-1986.

1,391,570. GRANNY "C'S" LOV'N BEE'S. INT. CL. 16. REG. 4-29-1986.

1,391,571. OOB. INT. CL. 16. REG. 4-29-1986.

1,391,572. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 4-29-1986.

1,391,573. GROWTH-TRACK. INT. CL. 16. REG. 4-29-1986.

1,391,575. HOMEWORKS AND DESIGN. INT. CLS. 16 AND 21. REG. 4-29-1986.

1,391,578. DRILLING AND DESIGN. INT. CL. 16. REG. 4-29-1986.

1,391,579. CHIMP SHOTS. INT. CL. 16. REG. 4-29-1986.

1,391,580. DIVER UP AND DESIGN. INT. CL. 16. REG. 4-29-1986.

1,391,581. GI AND DESIGN. INT. CL. 16. REG. 4-29-1986.

1,391,582. GILLIAN. INT. CLS. 16 AND 28. REG. 4-29-1986.

1,391,583. OON. INT. CLS. 16 AND 28. REG. 4-29-1986.

1,391,585. TAPERAN (STYLIZED). INT. CL. 17. REG. 4-29-1986.

1,391,586. CHEM-FLASH. INT. CL. 17. REG. 4-29-1986.

1,391,587. UNITHERM. INT. CL. 17. REG. 4-29-1986.

1,391,589. PAINT-SULATE. INT. CL. 17. REG. 4-29-1986.

1,391,592. BARON BRAND PET PRODUCTS ROY O. CLEVIDENCE AND DESIGN. INT. CL. 18. REG. 4-29-1986.

1,391,593. RIF. INT. CLS. 18 AND 25. REG. 4-29-1986.

1,391,594. A LASTING TRADITION. INT. CL. 18. REG. 4-29-1986.

1,391,595. KID KABANA (STYLIZED). INT. CL. 18. REG. 4-29-1986.

1,391,600. BEVEL-BRITE. INT. CL. 19. REG. 4-29-1986.

1,391,603. CAMEO CREATIONS, LTD.. INT. CL. 20. REG. 4-29-1986.

1,391,606. HEARTSHELF. INT. CL. 20. REG. 4-29-1986.

1,391,607. BEST DAYS. INT. CLS. 20 AND 21. REG. 4-29-1986.

1,391,612. FASHION COLLECTION VON ROLF BENZ (STYLIZED). INT. CL. 20. REG. 4-29-1986.

1,391,613. ARCHIUTTI MICHELE. INT. CL. 20. REG. 4-29-1986.

1,391,614. WESTMINSTER AND DESIGN. INT. CL. 21. REG. 4-29-1986.

1,391,615. N. FONTEBASSO. INT. CL. 21. REG. 4-29-1986.

1,391,617. SPORT CUPS. INT. CL. 21. REG. 4-29-1986.

1,391,619. CARAVAN. INT. CL. 21. REG. 4-29-1986.

1,391,620. LUNCHBOOK. INT. CL. 21. REG. 4-29-1986.

1,391,621. EXPANDA-POT. INT. CL. 21. REG. 4-29-1986.

1,391,623. PRETTY BATH. INT. CL. 21. REG. 4-29-1986.

1,391,624. SENTRY 21. INT. CL. 21. REG. 4-29-1986.

1,391,627. DISPOSALENE. INT. CL. 22. REG. 4-29-1986.

1,391,628. HUG-A-JUG. INT. CL. 24. REG. 4-29-1986.

1,391,631. BION-II. INT. CL. 24. REG. 4-29-1986.

1,391,632. CHEVALIER AND DESIGN. INT. CLS. 24 AND 27. REG. 4-29-1986.

1,391,634. RICHARD EVANS AND DESIGN. INT. CL. 25. REG. 4-29-1986.

1,391,637. DOLCE VITA AND DESIGN. INT. CL. 25. REG. 4-29-1986.
1,391,638. TOP TUNES AND DESIGN. INT. CL. 25. REG. 4-29-1986.
1,391,639. LE SPORTSAC AND DESIGN. INT. CL. 25. REG. 4-29-1986.
1,391,642. IL UOMO MODO. INT. CL. 25. REG. 4-29-1986.
1,391,643. GIVYL. INT. CL. 25. REG. 4-29-1986.
1,391,644. PETITE CANAILLE AND DESIGN. INT. CL. 25. REG. 4-29-1986.
1,391,645. POWDER POINT (STYLIZED). INT. CL. 25. REG. 4-29-1986.
1,391,648. CREME DE LA CREME (STYLIZED). INT. CL. 25. REG. 4-29-1986.
1,391,649. SANAPIE ESPECIALISTAS EN COMODIDAD AND DESIGN. INT. CL. 25. REG. 4-29-1986.
1,391,651. JIFFIES. INT. CL. 25. REG. 4-29-1986.
1,391,652. MICHELE NEGRELLI. INT. CL. 25. REG. 4-29-1986.
1,391,653. SOMETHING TO WEAR. INT. CL. 25. REG. 4-29-1986.
1,391,656. BEN NEVIS. INT. CL. 25. REG. 4-29-1986.
1,391,658. CHACHAMU (STYLIZED). INT. CL. 25. REG. 4-29-1986.
1,391,659. CORFU AND DESIGN. INT. CL. 25. REG. 4-29-1986.
1,391,663. CITY WINGS. INT. CL. 25. REG. 4-29-1986.
1,391,664. TROPICAL MIKE'S. INT. CL. 25. REG. 4-29-1986.
1,391,666. SCUPPERS. INT. CL. 25. REG. 4-29-1986.
1,391,667. THERMO KID AND DESIGN. INT. CL. 25. REG. 4-29-1986.
1,391,668. MISCELLANEOUS DESIGN. INT. CL. 25. REG. 4-29-1986.
1,391,670. JUNGLE TREADS. INT. CL. 25. REG. 4-29-1986.
1,391,672. IRONLITE. INT. CL. 25. REG. 4-29-1986.
1,391,676. LIFETRENDS LT AND DESIGN. INT. CL. 25. REG. 4-29-1986.
1,391,682. DIVER UP AND DESIGN. INT. CL. 25. REG. 4-29-1986.
1,391,683. BARBARA MEYER. INT. CL. 25. REG. 4-29-1986.
1,391,685. DIMENSION 80. INT. CL. 25. REG. 4-29-1986.
1,391,689. B AND DESIGN. INT. CL. 26. REG. 4-29-1986.
1,391,692. RDS (STYLIZED). INT. CL. 27. REG. 4-29-1986.
1,391,693. OKOLOPOLY (STYLIZED). INT. CL. 28. REG. 4-29-1986.
1,391,694. SCOOTER. INT. CL. 28. REG. 4-29-1986.
1,391,696. AMERICAN HAIRFUSS CLUB. INT. CL. 28. REG. 4-29-1986.
1,391,698. WORDSCAM. INT. CL. 28. REG. 4-29-1986.
1,391,699. MONOSTAR. INT. CL. 28. REG. 4-29-1986.
1,391,700. VORTEX AND DESIGN. INT. CL. 28. REG. 4-29-1986.
1,391,701. S. POINT SCHLEICH S AND DESIGN. INT. CL. 28. REG. 4-29-1986.
1,391,702. EAGLE ROBO. INT. CL. 28. REG. 4-29-1986.
1,391,705. TC AND DESIGN. INT. CL. 28. REG. 4-29-1986.
1,391,706. SO YOU THINK YOU KNOW DOGS. INT. CL. 28. REG. 4-29-1986.
1,391,708. GOOD NEWS, BAD NEWS. INT. CL. 28. REG. 4-29-1986.
1,391,709. ORBITAL INTERCEPTOR. INT. CL. 28. REG. 4-29-1986.
1,391,710. SHIMMERLINGS. INT. CL. 28. REG. 4-29-1986.
1,391,711. B.A.D.. INT. CL. 28. REG. 4-29-1986.
1,391,712. POWER TECH. INT. CL. 28. REG. 4-29-1986.
1,391,714. ROULETTA. INT. CL. 28. REG. 4-29-1986.
1,391,716. MISCELLANEOUS DESIGN. INT. CL. 28. REG. 4-29-1986.
1,391,717. LITTLE CHILDREN. INT. CL. 28. REG. 4-29-1986.
1,391,718. DC (STYLIZED). INT. CL. 28. REG. 4-29-1986.
1,391,719. SEEDLINGS. INT. CL. 28. REG. 4-29-1986.
1,391,720. BIBLE PEEL & PLAY AND DESIGN. INT. CL. 28. REG. 4-29-1986.
1,391,722. MY CHILD. INT. CL. 28. REG. 4-29-1986.
1,391,723. AARGH. INT. CL. 28. REG. 4-29-1986.
1,391,724. SLOBULUS. INT. CL. 28. REG. 4-29-1986.
1,391,725. WASTELANDERS (STYLIZED). INT. CL. 28. REG. 4-29-1986.
1,391,726. ALTUS. INT. CL. 28. REG. 4-29-1986.
1,391,730. HOCHLAND. INT. CL. 29. REG. 4-29-1986.
1,391,734. CONQUISTADOR. INT. CL. 29. REG. 4-29-1986.
1,391,735. FRESH DELIGHTS AND DESIGN. INT. CL. 29. REG. 4-29-1986.
1,391,736. FRESH DELIGHTS AND DESIGN. INT. CL. 29. REG. 4-29-1986.
1,391,738. NATURE-TONE. INT. CL. 29. REG. 4-29-1986.
1,391,740. VILLAGE CAFE. INT. CLS. 29 AND 30. REG. 4-29-1986.
1,391,744. ALASKA SNOW FLAKES. INT. CL. 29. REG. 4-29-1986.
1,391,746. TOKYU DEPARTMENT STORE AND DESIGN. INT. CL. 29. REG. 4-29-1986.
1,391,747. THREE GENERATIONS OF QUALITY AND DESIGN. INT. CL. 29. REG. 4-29-1986.
1,391,749. QUICK FROST. INT. CL. 29. REG. 4-29-1986.
1,391,750. UGLYBAR. INT. CL. 29. REG. 4-29-1986.
1,391,753. FIORLAT. INT. CL. 29. REG. 4-29-1986.
1,391,755. BEER-B-Q. INT. CL. 30. REG. 4-29-1986.
1,391,756. SWEET BABY JANE'S AND DESIGN. INT. CL. 30. REG. 4-29-1986.
1,391,762. MOTHER WONDERFUL. INT. CL. 30. REG. 4-29-1986.
1,391,763. SPLIT DECISION. INT. CL. 30. REG. 4-29-1986.
1,391,764. MARBELLA. INT. CL. 30. REG. 4-29-1986.
1,391,765. MELT'UMMS. INT. CL. 30. REG. 4-29-1986.
1,391,766. CELLA'S AND DESIGN. INT. CL. 30. REG. 4-29-1986.
1,391,767. MARY HOWARD'S INTERNATIONAL COFFEES. INT. CL. 30. REG. 4-29-1986.
1,391,768. PIZZA DEL PONTE. INT. CLS. 30 AND 42. REG. 4-29-1986.
1,391,770. MUFF-A-PIZZA (STYLIZED). INT. CL. 30. REG. 4-29-1986.
1,391,772. LOLLIPOP EXPRESS. INT. CL. 30. REG. 4-29-1986.
1,391,776. CINNA ROLL. INT. CL. 30. REG. 4-29-1986.
1,391,778. TOKYU. INT. CL. 30. REG. 4-29-1986.
1,391,779. TOKYU DEPARTMENT STORE AND DESIGN. INT. CL. 30. REG. 4-29-1986.
1,391,780. MACA-NUT SUNDAE. INT. CL. 30. REG. 4-29-1986.
1,391,781. HIGH TEA. INT. CL. 30. REG. 4-29-1986.
1,391,783. CALIZZA. INT. CL. 30. REG. 4-29-1986.
1,391,784. CORN-FUSION. INT. CL. 30. REG. 4-29-1986.
1,391,786. CHINOOK QUALITY HOPS AND DESIGN. INT. CL. 31. REG. 4-29-1986.
1,391,791. LUVPLANTS AND DESIGN. INT. CL. 31. REG. 4-29-1986.
1,391,793. TZ (STYLIZED). INT. CL. 31. REG. 4-29-1986.
1,391,796. PMX. INT. CL. 31. REG. 4-29-1986.
1,391,797. BLACK JACK. INT. CL. 32. REG. 4-29-1986.
1,391,798. PURE WATER WORKS AND DESIGN. INT. CL. 32. REG. 4-29-1986.
1,391,800. APPLETISE AND DESIGN. INT. CL. 32. REG. 4-29-1986.
1,391,802. COLORADO CHILLER AND DESIGN. INT. CL. 32. REG. 4-29-1986.

1,391,803. ADMIRAL ZEPPELIN 'O' PEROOF ZEPPE'S ISLAND COOLER AND DESIGN. INT. CL. 32. REG. 4-29-1986.

1,391,804. LITTLE NUN. INT. CL. 33. REG. 4-29-1986.

1,391,807. CALVIN COOLER. INT. CL. 33. REG. 4-29-1986.

1,391,809. CHATEAU BEAUGESTE. INT. CL. 33. REG. 4-29-1986.

1,391,810. LONDON LIGHTS. INT. CL. 33. REG. 4-29-1986.

1,391,811. GRAN VINO MALAGA LARIOS MALAGA SWEET WINE LARIOS AND DESIGN. INT. CL. 33. REG. 4-29-1986.

1,391,812. MISCELLANEOUS DESIGN. INT. CL. 33. REG. 4-29-1986.

1,391,819. DRAMBUIE THE DRINK THAT SATISFIES AND DESIGN. INT. CL. 33. REG. 4-29-1986.

1,391,821. BAYBRY'S. INT. CL. 33. REG. 4-29-1986.

1,391,823. EARTH HARVEST S.T.S. WINTERMINT AND DESIGN. INT. CL. 34. REG. 4-29-1986.

1,391,825. FIRST MISSISSIPPI CORPORATION. INT. CL. 35. REG. 4-29-1986.

1,391,827. FASTFAX. INT. CL. 35. REG. 4-29-1986.

1,391,828. MISCELLANEOUS DESIGN. INT. CL. 35. REG. 4-29-1986.

1,391,829. U.S. SWITCH AND DESIGN. INT. CL. 35. REG. 4-29-1986.

1,391,831. PRO-ACCESS. INT. CL. 35. REG. 4-29-1986.

1,391,836. TOP NOTCH AND DESIGN. INT. CL. 35. REG. 4-29-1986.

1,391,837. NCV AND DESIGN. INT. CL. 35. REG. 4-29-1986.

1,391,838. MISCELLANEOUS DESIGN. INT. CL. 35. REG. 4-29-1986.

1,391,840. DIVERSIHEALTH. INT. CL. 35. REG. 4-29-1986.

1,391,842. MARKETS ECONOMY COMPANY AND DESIGN. INT. CL. 35. REG. 4-29-1986.

1,391,843. MISCELLANEOUS DESIGN. INT. CL. 35. REG. 4-29-1986.

1,391,845. SUCCESS ALLIANCE SA AND DESIGN. INT. CL. 35. REG. 4-29-1986.

1,391,847. MENORAH LIFE. INT. CL. 36. REG. 4-29-1986.

1,391,848. RAINIER FINANCIAL SERVICES COMPANY. INT. CL. 36. REG. 4-29-1986.

1,391,850. HMO KENTUCKY, INC. AND DESIGN. INT. CL. 36. REG. 4-29-1986.

1,391,851. C + AND DESIGN. INT. CL. 36. REG. 4-29-1986.

1,391,852. COMPUSWAP (STYLIZED). INT. CL. 36. REG. 4-29-1986.

1,391,854. YOU CAN ALWAYS COUNT ON GOOD ADVICE FROM GOOD PEOPLE. INT. CL. 36. REG. 4-29-1986.

1,391,857. UNITED ASSET MANAGEMENT SERVICES. INT. CL. 36. REG. 4-29-1986.

1,391,858. REESE ASSOCIATES. INT. CL. 36. REG. 4-29-1986.

1,391,863. BECAUSE LIFE ISN'T ALWAYS WHAT YOU EXPECT. INT. CL. 36. REG. 4-29-1986.

1,391,866. NPI NATIONAL PROPERTIES AND DESIGN. INT. CL. 37. REG. 4-29-1986.

1,391,867. MISCELLANEOUS DESIGN. INT. CL. 37. REG. 4-29-1986.

1,391,875. BARWASH. INT. CLS. 37 AND 42. REG. 4-29-1986.

1,391,876. SAFE FOR PLANTS, PETS, PEOPLE & OTHER LOVEABLE THINGS. AND DESIGN. INT. CL. 37. REG. 4-29-1986.

1,391,878. AV RW AND DESIGN. INT. CL. 37. REG. 4-29-1986.

1,391,879. GENSTAR. INT. CLS. 37, 39 AND 40. REG. 4-29-1986.

1,391,881. FREEDOM EXPRESS. INT. CL. 38. REG. 4-29-1986.

1,391,882. WHSV TV. INT. CL. 38. REG. 4-29-1986.

1,391,883. CLEAR 106. INT. CL. 38. REG. 4-29-1986.

1,391,884. WEZF. INT. CL. 38. REG. 4-29-1986.

1,391,885. WKSQ. INT. CL. 38. REG. 4-29-1986.

1,391,886. INFOSPAN. INT. CL. 38. REG. 4-29-1986.

1,391,887. GO BANANAS AND DESIGN. INT. CL. 39. REG. 4-29-1986.

1,391,890. FISH-A-GRAM AND DESIGN. INT. CL. 39. REG. 4-29-1986.

1,391,892. GOOD CENTS SHINE AGAINST CRIME AND DESIGN. INT. CL. 39. REG. 4-29-1986.

1,391,893. SKI SPREE. INT. CL. 39. REG. 4-29-1986.

1,391,894. CRUISE OF THE MONTH CLUB AND DESIGN. INT. CL. 39. REG. 4-29-1986.

1,391,897. MISCELLANEOUS DESIGN. INT. CL. 39. REG. 4-29-1986.

1,391,898. NO DISTANCE. INT. CL. 39. REG. 4-29-1986.

1,391,899. PRIDEAIR AND DESIGN. INT. CL. 39. REG. 4-29-1986.

1,391,900. SPROCKETS VIDEO TRANSFER CENTERS AND DESIGN. INT. CL. 40. REG. 4-29-1986.

1,391,901. CERMALON. INT. CL. 40. REG. 4-29-1986.

1,391,905. ENGINEERED MANAGEMENT SYSTEMS AND DESIGN. INT. CL. 41. REG. 4-29-1986.

1,391,906. BRINGING CORPORATE AMERICA AND THEIR FAMILIES TOGETHER. INT. CLS. 41 AND 42. REG. 4-29-1986.

1,391,909. DYNAMOS AND DESIGN. INT. CL. 41. REG. 4-29-1986.

1,391,910. DYNAMOS. INT. CL. 41. REG. 4-29-1986.

1,391,912. HOPING. INT. CLS. 41 AND 42. REG. 4-29-1986.

1,391,913. HEALTHYLIFE AND DESIGN. INT. CL. 41. REG. 4-29-1986.

1,391,914. OCEAN SHORES. INT. CL. 41. REG. 4-29-1986.

1,391,915. ALBUM FLASH. INT. CL. 41. REG. 4-29-1986.

1,391,921. INVENTURE. INT. CL. 41. REG. 4-29-1986.

1,391,922. ONE WAY PRODUCTIONS AND DESIGN. INT. CL. 41. REG. 4-29-1986.

1,391,923. YANKEE LOOSE AND THE UP NORTH SOUTHERN BOYS. INT. CL. 41. REG. 4-29-1986.

1,391,924. VIDEO PLAZA. INT. CLS. 41 AND 42. REG. 4-29-1986.

1,391,927. UTILISHARE. INT. CL. 42. REG. 4-29-1986.

1,391,930. EQUI-SEM. INT. CL. 42. REG. 4-29-1986.

1,391,931. HOFHEIMER'S SHOES 'N SUCH (STYLIZED). INT. CL. 42. REG. 4-29-1986.

1,391,932. S & J OYSTER CO.. INT. CL. 42. REG. 4-29-1986.

1,391,933. PETE SMITH'S SURF SHOP. INT. CL. 42. REG. 4-29-1986.

1,391,934. SAVELOT DISCOUNTS AND DESIGN. INT. CL. 42. REG. 4-29-1986.

1,391,935. MASTER PLOT. INT. CL. 42. REG. 4-29-1986.

1,391,936. CHOCOLATE WORKSHOP. INT. CL. 42. REG. 4-29-1986.

1,391,938. MERCYWORKS (STYLIZED). INT. CL. 42. REG. 4-29-1986.

1,391,939. THE BROCOLI GARDEN "NATURALLY DELICIOUS" AND DESIGN. INT. CL. 42. REG. 4-29-1986.

1,391,940. THE BEAR MARKET AND DESIGN. INT. CL. 42. REG. 4-29-1986.

1,391,944. PICC. INT. CL. 42. REG. 4-29-1986.

1,391,945. PEOPLESERVICE. INT. CL. 42. REG. 4-29-1986.

1,391,946. GUSSINI WE DESIGN THE PRICE AND DESIGN. INT. CL. 42. REG. 4-29-1986.

1,391,947. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 4-29-1986.

1,391,948. GENE EXCELLENCE BY DESIGN AND DESIGN. INT. CL. 42. REG. 4-29-1986.

1,391,949. ORA-GIENE. INT. CL. 42. REG. 4-29-1986.
1,391,950. BIRTH DAY ROOM AND DESIGN. INT. CL. 42. REG. 4-29-1986.
1,391,951. PRICELESS. INT. CL. 42. REG. 4-29-1986.
1,391,953. PO (STYLIZED). INT. CL. 42. REG. 4-29-1986.
1,391,955. ORIENT EXPRESS. INT. CL. 42. REG. 4-29-1986.
1,391,957. IISCOM AND DESIGN. INT. CL. 42. REG. 4-29-1986.
1,391,958. PMSI AND DESIGN. INT. CL. 42. REG. 4-29-1986.
1,391,959. PLUM GOOD. INT. CL. 42. REG. 4-29-1986.
1,391,961. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 4-29-1986.
1,391,964. PROMO COLOR PRESS. INT. CL. 42. REG. 4-29-1986.
1,391,965. WELL-LINK. INT. CL. 42. REG. 4-29-1986.
1,391,966. THE ONE-STOP MOVIE SHOP. INT. CL. 42. REG. 4-29-1986.
1,391,971. STATS. INT. CL. 42. REG. 4-29-1986.
1,391,972. MOM'S COUNTRY COOKIN' AND DESIGN. INT. CL. 42. REG. 4-29-1986.
1,391,973. POWER RESUME SYSTEM. INT. CL. 42. REG. 4-29-1986.
1,391,978. TINA'S. INT. CL. 42. REG. 4-29-1986.
1,391,982. LUBECKER MARZIPAN (STYLIZED). U.S. CL. A. REG. 4-29-1986.
1,391,983. 100% NATURAL-SOURCE VITAMIN E AND DESIGN. U.S. CL. A. REG. 4-29-1986.
1,391,984. NEWMARK. INT. CL. 7. REG. 4-29-1986.
1,391,985. XXTRA. INT. CL. 8. REG. 4-29-1986.
1,391,986. BETA SCAN A. INT. CL. 9. REG. 4-29-1986.
1,391,987. MISCELLANEOUS DESIGN. INT. CL. 9. REG. 4-29-1986.
1,391,991. ALTA MODA (BLOCK FORM). INT. CL. 9. REG. 4-29-1986.
1,391,993. MICRO LITE. INT. CL. 11. REG. 4-29-1986.
1,391,994. COMPUTER RETAILERS' GUIDE. INT. CL. 16. REG. 4-29-1986.
1,391,996. MEDICAL STAFF NEWS. INT. CL. 16. REG. 4-29-1986.
1,391,997. COMPUTER CONSULTANT. INT. CL. 16. REG. 4-29-1986.
1,391,999. TELECOM FACTBOOK. INT. CL. 16. REG. 4-29-1986.
1,392,000. SELLING DIRECT. INT. CL. 16. REG. 4-29-1986.
1,392,001. SELLING DIRECT (STYLIZED). INT. CL. 16. REG. 4-29-1986.
1,392,002. LONE STAR LEATHER. INT. CL. 20. REG. 4-29-1986.
1,392,003. MIRROR (STYLIZED). INT. CL. 20. REG. 4-29-1986.
1,392,004. SWEETIES. INT. CL. 25. REG. 4-29-1986.
1,392,007. FRUIT MEDLEY. INT. CL. 30. REG. 4-29-1986.
1,392,009. DOCTOR MONEY CARD. INT. CL. 36. REG. 4-29-1986.
1,392,010. ASIAN BEST. INT. CL. 39. REG. 4-29-1986.
1,392,011. ORIENT BEST. INT. CL. 39. REG. 4-29-1986.
1,392,012. CHINA BEST. INT. CL. 39. REG. 4-29-1986.
1,392,013. TOP LINES: IN AMERICA. INT. CL. 42. REG. 4-29-1986.
1,392,568. DOUBLE DOG DEAL. INT. CL. 32. REG. 5-6-1986.
1,395,554. MOVES PLUS. INT. CL. 9. REG. 6-3-1986.
1,396,190. MIRACLE MOMENTS AND DESIGN. INT. CL. 42. REG. 6-3-1986.
1,396,540. DS DAY SUN AND DESIGN. INT. CL. 9. REG. 6-10-1986.
1,396,961. SKYHAWK. INT. CL. 28. REG. 6-10-1986.
1,397,970. CELL COMMUNICATIONS AND DESIGN. INT. CL. 38. REG. 6-17-1986.
1,398,784. WORK/FAMILY DIRECTIONS. INT. CL. 35. REG. 6-24-1986.
1,400,170. COLLINEAR 7. INT. CL. 9. REG. 7-8-1986.
1,403,778. MISCELLANEOUS DESIGN. INT. CLS. 7, 11, 16, 18, 25, 34 AND 39 ONLY. REG. 8-5-1986.
1,405,019. BLACKY AND DESIGN. INT. CL. 24 ONLY. REG. 8-12-1986.
1,413,207. SQUIRE AND DESIGN. INT. CLS. 11 AND 18 ONLY. REG. 10-14-1986.
1,428,097. SCHINDLER AND DESIGN. INT. CLS. 6 AND 12 ONLY. REG. 2-10-1987.
1,448,490. TOPCO. INT. CLS. 20 AND 31 ONLY. REG. 7-21-1987.

SECTION 18

1,025,162. COMPLETE AND DESIGN. INT. CLS. 9 AND 42. REG. 11-18-1975.

INADVERTENTLY ISSUED REGISTRATION NUMBERS

1,682,884. PARKER. INT. CL. 16. REG. 4-14-1992. RESTORED TO SN 74-074,878.
1,684,273. MISCELLANEOUS DESIGN. INT. CL. 5. REG. 4-28-1992. RESTORED TO SN 74-143,058.
1,702,962. OUTBACKER. INT. CL. 9. REG. 7-28-1992. RESTORED TO SN 74-183,919.
1,704,444. TITEBOND ES747 (STYLIZED). INT. CL. 1. REG. 8-4-1992. RESTORED TO SN 74-172,496.
1,704,726. NMBRCRUNCHR. INT. CL. 9. REG. 8-4-1992. RESTORED TO SN 74-209,877.
1,706,411. DG. INT. CL. 9. REG. 8-11-1992. RESTORED TO SN 74-196,707.
1,712,694. ESSROC AND DESIGN. INT. CL. 19. REG. 9-1-1992. RESTORED TO SN 74-050,374.

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INDEX OF REGISTRANTS

DECEMBER 15, 1992

(Registered; Renewed; Canceled; Amended, Corrected, etc.; New Certificates; 12c Publications.)

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

(M)AGREEABLE SOFTWARE, INC., PLYMOUTH, MN:
1,304,768, CANC. INT. CL. 9.

'TIL TUESDAY, INC., BOSTON, MA:
1,387,089, CANC. INT. CL. 41.

"GO BANANAS" CLUB RESORTS INTERNATIONAL INC., LAKE SUCCESS, NY:
1,391,887, CANC. INT. CL. 39.

"HANNES B." - BOUTIQUE AG, ZURICH, SWITZERLAND:
1,377,280, CANC. INT. CL. 25.
1,377,281, CANC. INT. CL. 25.

"LABOR" MUSZERIPARI MUVEK, ESZTERGOM, HUNGARY:
1,385,085, CANC. INT. CL. 9.

"PIERRE LANG" - SCHMUCK HANDELSGESELLSCHAFT M.B.H., WEIN, AUSTRIA:
1,386,466, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 14.

A & A FASHIONS, INC., UNION CITY, NJ:
1,266,397, CANC. INT. CL. 25.

A & H SPORTSWEAR CO., INC., NEW YORK, NY:
1,306,052, CANC. INT. CL. 25.

A HOMEOWNER'S REPAIR SERVICE, INC., LITTLETON, CO:
1,391,102, CANC. INT. CL. 37.

A TOUCH OF CHRIST MINISTRY, INC., CONWAY, SC:
1,389,484, CANC. INT. CL. 42.
1,390,327, CANC. INT. CL. 42.

A. B. HOUTZ & SONS, INC., ELIZABETH CITY, NC, AKA HOUTZ & BARWICK:
1,329,611, CANC. INT. CL. 20.

A. DE LUZE ET FILS S.A., BORDEAUX, FRANCE:
1,288,500, CANC. INT. CL. 33.
1,293,136, CANC. INT. CL. 33.
1,314,914, CANC. INT. CL. 33.
1,334,621, CANC. INT. CL. 33.

A. E. NETTLETON COMPANY, SYRACUSE, NY:
1,324,682, CANC. INT. CL. 25.

A. EICKERT CO., INC., FREMONT, OH:
1,389,726, CANC. INT. CL. 8.

A. H. ROBINS COMPANY, INCORPORATED, RICHMOND, VA:
1,282,092, CANC. INT. CL. 5.
1,350,256, CANC. INT. CL. 5.
1,350,279, CANC. INT. CL. 5.
1,377,837, CANC. INT. CL. 5.
1,387,979, CANC. INT. CL. 5.
1,387,980, CANC. INT. CL. 5.

A. H. SCHREIBER CO., INC., NEW YORK, NY:
1,739,932, PUB. 9-22-1992. INT. CL. 25.

A. J. GANZ CO., INC., LOS ANGELES, CA:
1,334,317, CANC. INT. CL. 20.

A. L. RANDALL COMPANY, PRAIRIE VIEW, IL:
1,369,037, CANC. INT. CL. 20.

A. PENDLETON CO., INC., PATCHOGUE, NY:
1,350,348, CANC. INT. CL. 9.

A. TEICHERT & SON, INC., SACRAMENTO, CA:
1,383,401, CANC. INT. CL. 19.

A.E. STALEY MANUFACTURING COMPANY, DECATUR, IL, VICO PRODUCTS COMPANY, CHICAGO 10, IL:
567,551. REN. 11-2-92. U.S. CL. 46 (INT. CL. 30).

A.H. SCHREIBER CO., INC., NEW YORK, NY:
1,377,290, CANC. INT. CL. 25.

A.J. FARO, INC., HOWELL, NJ:
1,389,205, CANC. INT. CL. 28.

A.L. LABORATORIES, INC., FORT LEE, NJ:
1,684,273, CANC. IIRN. RESTORED TO S.N. 74-143,058.

A.O. SMITH HARVESTORE PRODUCTS, INC., ARLINGTON HEIGHTS, IL:
1,373,069, CANC. INT. CL. 42.

A.R. TECHNOLOGIES, INC., STAMFORD, CT:
1,739,563, PUB. 9-22-1992. INT. CL. 9.

A.T.C. INTERNATIONAL, INC., MIAMI, FL:
1,300,614, CANC. INT. CL. 25.

A-JOINT CORPORATION, MOLNDAL, SWEDEN:
1,282,125, CANC. INT. CL. 6.

A-O-A LTD., KWUN TONG, HONG KONG:
1,391,708, CANC. INT. CL. 28.

A-1 ATLAS SEWER & DRAIN SERVICE, INC., OLD TAPPAN, NJ:
1,388,565, CANC. INT. CL. 37.

A/S RIPENSA, RIBE, DENMARK, DBA ATLANTIS FOODS:
1,387,680, CANC. INT. CL. 30.

AAA AIR EXPRESS OF MIAMI, LTD., GREAT NECK, NY:
1,300,947, CANC. INT. CL. 39.

AADAMAA PIZZA, INC., WACO, TX:
1,305,203, CANC. INT. CL. 30.
1,305,474, CANC. INT. CL. 42.
1,305,475, CANC. INT. CL. 42.

AARON RENTS, INC., ATLANTA, GA:
1,390,342, CANC. INT. CL. 42.

ABA LOCKS MANUFACTURER CO., LTD., HSIN CHUANG CITY, TAIPEI HSIEN, TAIWAN:
1,739,431, PUB. 9-22-1992. INT. CL. 6.

ABATRON, INC., GILBERTS, IL:
1,377,760, CANC. MULTIPLE CLASS, INT. CLS. 1, 2 AND 3.

ABBEY MEDICAL, INC., COSTA MESA, CA, DBA ABBEY HOME HEALTHCARE:
1,740,452, MULTIPLE CLASS, INT. CLS. 37 AND 42.

ABBOTT LABORATORIES, NORTH CHICAGO, IL:
1,278,597, CANC. INT. CL. 5.
1,389,568, CANC. INT. CL. 1.
1,390,493, CANC. INT. CL. 5.
1,391,337, CANC. INT. CL. 5.

ABBREVIATIONS, INC., HOUSTON, TX:
1,352,164, CANC. INT. CL. 42.

ABC COMPUTER PERIPHERALS, INC., NEW YORK, NY:
1,353,904, CANC. INT. CL. 11.

ABC RADIO ENTERPRISES, INC., NEW YORK, NY:
1,305,376, CANC. INT. CL. 41.

ABC VIDEO ENTERPRISES, INC., ATLANTA, GA:
1,315,025, CANC. INT. CL. 38.

ABE SCHRADER CORPORATION: *See*—ZACHER LTD..

ABELARD CAMP, INC.; THE, WESTBURY, NY:
1,323,782, CANC. INT. CL. 41.

ABELSON, LOUIS, YONKERS, NY:
1,377,058, CANC. INT. CL. 10.

ABEPP CORPORATION, MARION, OH FROM BRINTEC SYSTEMS CORPORATION, WILLIMANTIC, CT:
1,739,504, PUB. 9-22-1992. INT. CL. 9.

ABERDEEN RESEARCH LABORATORIES, INC., HAMPTON, VA:
1,305,026, CANC. MULTIPLE CLASS, INT. CLS. 19 AND 27.

ABEX CORPORATION, STAMFORD, CT:
1,352,210, CANC. INT. CL. 42.

ABOLITE LIGHTING INC., WEST LAFAYETTE, OH:
1,740,554, INT. CL. 11.
1,740,555, INT. CL. 11.

ABRAMSON, EDWARD, BALTIMORE, MD:
1,386,312, CANC. INT. CL. 41.

AC ELECTRIC COMPANY, WASHINGTON, DC:
1,377,574, CANC. INT. CL. 37.

ACA JOE, INC., SAN FRANCISCO, CA:
1,382,945, CANC. INT. CL. 3.

ACADEMIC INFORMATION SERVICE, INC., WASHINGTON, DC:
1,349,297, CANC. INT. CL. 16.

ACADEMIE DES BEAUX ARTS, 75006 PARIS, FRANCE:
1,739,331, PUB. 9-22-1992. INT. CL. 3.

ACADEMIE SCIENTIFIQUE DE BEAUTE, COLOMBES (HAUTS-DE-SEINE), FRANCE:
1,386,452, CANC. INT. CL. 3.

ACADEMY LIFE INSURANCE COMPANY, VALLEY FORGE, PA:
1,305,570, CANC. INT. CL. 36.
1,315,214, CANC. INT. CL. 36.

ACADIA BROADCASTING COMPANY, ELLSWORTH, ME:
1,391,885, CANC. INT. CL. 38.

ACAPULCO Y LOS ARCOS RESTURANTES, PASADENA, CA:
1,315,125, CANC. INT. CL. 42.

ACC CORP., ROCHESTER, NY:
1,740,675, INT. CL. 38.

ACCARDI ENTERPRISES, INC., DIX HILLS, NY:
1,383,802, CANC. INT. CL. 9.

ACCESS ENTERTAINMENT GROUP, STUDIO CITY, CA:
1,387,807, CANC. INT. CL. 41.
1,388,131, CANC. INT. CL. 9.

ACCESS TRADING INTERNATIONAL CORPORATION, GREAT NECK, NY:
1,281,894, CANC. INT. CL. 39.

ACCURATE PERFORATING COMPANY, INC., CHICAGO, IL:
1,374,221, CANC. INT. CL. 37.

ACE NOVELTY COMPANY, INC., BELLEVUE, WA:
1,740,107, PUB. 9-22-1992. INT. CL. 35.

ACE PECAN COMPANY, INC., ELK GROVE VILLAGE, IL:
1,305,868, CANC. INT. CL. 16.
1,386,956, CANC. INT. CL. 30.
1,390,127, CANC. INT. CL. 30.

ACEITUNAS SEVILLANAS, S.A., PILAS, SEVILLA, SPAIN:
1,383,538, CANC. INT. CL. 29.

ACF INDUSTRIES INCORPORATED, NEW YORK, NY:
1,315,097, CANC. INT. CL. 42.

ACHIEVERS PERSONNEL LTD., NEW YORK, NY:
1,314,961, CANC. INT. CL. 35.

ACKER & JABLOW TEXTILES LTD., MANHATTAN, NY:
1,385,259, CANC. INT. CL. 24.

ACME CHEMICAL COMPANY, MILWAUKEE, WI:
1,288,367, CANC. INT. CL. 42.

ACORD; RAY, SUNRISE, FL:
1,299,070, CANC. INT. CL. 36.

ACOUSTICAL SOLUTIONS, INC., RICHMOND, VA:
1,740,363, PUB. 9-22-1992. INT. CL. 42.

ACR BRANDLI & VOGELI AG, ZURICH, SWITZERLAND:
1,391,425, CANC. INT. CL. 9.

ACRA-PLANT, INC., GARDEN CITY, KS:
1,739,477, PUB. 9-22-1992. INT. CL. 7.

ACRIFORM ENGINEERING INC., NEWMARKET, ONTARIO, CANADA:
1,351,546, CANC. INT. CL. 11.

ACTION AUTO, INC., FLINT, MI:
1,373,086, CANC. INT. CL. 42.

ACTION COMPANY, THE, MCKINNEY, TX, TANDY CORPORATION, BROWNSVILLE, TX, DOING BUSINESS AS TEX TAN BOOT AND LEATHER COMPANY:
932,325. REN. 11-5-92. U.S. CL. 39 (INT. CL. 25).

ACTION PRESS INC., DETROIT, MI:
1,288,290, CANC. INT. CL. 41.

ACTION PRESS, INC., DETROIT, MI:
1,288,291, CANC. INT. CL. 41.

ACTIVAIR PLC., MIDDLESEX UB7 8PG, UNITED KINGDOM:
1,740,234, PUB. 9-22-1992. INT. CL. 39.

ACTIVE VOICE, INC., SEATTLE, WA:
1,350,456, CANC. INT. CL. 9.

ACUCRAFT INC., BIG LAKE, MN:
1,353,903, CANC. INT. CL. 11.

ACUTE CARE AMERICA, INC., LOUISA, KY:
1,390,395, CANC. INT. CL. 35.

AD-DOME ADVERTISING LIMITED, VANCOUVER, CANADA:
1,329,999, CANC. INT. CL. 35.

ADAIR, DAVID TYSON, STOCKBRIDGE, GA, DBA INTERSECT:
1,387,114, CANC. INT. CL. 42.

ADAMO, JOHN, VACAVILLE, CA:
1,739,364, PUB. 9-22-1992. INT. CL. 3.

ADAMS BUSINESS FORMS, INC., TOPEKA, KS:
1,389,069, CANC. INT. CL. 16.

ADAMS ELEVATOR EQUIPMENT COMPANY, SKOKIE, IL:
1,388,060, CANC. INT. CL. 7.
1,388,149, CANC. INT. CL. 9.

ADAMS; BRUCE M., SANTA FE, NM, DBA SOUTHWEST SAFARIS:
1,315,047, CANC. INT. CL. 39.

ADAMS; JOSEPH W., ROCKY RIVER, OH:
1,305,235, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

ADAPTIVE SOFTWARE, INC., REDONDO BEACH, CA:
1,739,602, PUB. 9-22-1992. INT. CL. 9.

ADAR IMPORT AND DISTRIBUTING CORPORATION, NEW YORK, NY:
1,391,414, CANC. INT. CL. 9.

ADDANKI; SOMASUNDARAM, COLUMBUS, OH:
1,314,863, CANC. INT. CL. 29.

ADDEO, MARK, FREEHOLD, NJ:
1,352,153, CANC. INT. CL. 41.

ADIDAS FABRIQUE DE CHAUSSURES DE SPORT, DETTWILLER, FRANCE:
1,369,232, CANC. INT. CL. 28.
1,388,397, CANC. INT. CL. 28.

ADIDAS SPORTSCHUHFABRIKEN ADI DASSLER STIFTUNG & CO. KG, HERZOGENAURACH, FED REP GERMANY:
1,383,443, CANC. INT. CL. 25.

ADLER; TRUDY, SANTA MONICA, CA:
1,304,962, CANC. INT. CL. 16.

ADMAR CORPORATION, SANTA ANA, CA:
1,352,082, CANC. INT. CL. 36.

ADMINISTRATIVE LAW INSTITUTE, INC., WASHINGTON, DC:
1,352,154, CANC. INT. CL. 41.

ADOLPH COORS COMPANY, GOLDEN, CO:
1,276,460, CANC. INT. CL. 32.
1,334,615, CANC. INT. CL. 32.
1,351,991, CANC. INT. CL. 32.
1,391,802, CANC. INT. CL. 32.

ADONAI, MAPLE HEIGHTS, OH:
1,386,674, CANC. INT. CL. 9.

ADONAI CORPORATION, SANTA CLARA, CA, DBA LIGHTNING PRINTING:
1,378,612, CANC. INT. CL. 42.

ADRA SYSTEMS, INC., LOWELL, MA:
1,365,333, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.

ADVANCE BRUSHES, INC., CLEVELAND, OH:
1,388,363, CANC. INT. CL. 21.

ADVANCE FOOD BROKERS, INC., MADISON HEIGHTS, MI:
1,386,199, CANC. INT. CL. 30.

ADVANCE PROCESS SUPPLY COMPANY, CHICAGO, IL:
1,740,493, INT. CL. 7.

ADVANCED AGRITECH CORPORATION, ENGLEWOOD, CO:
1,386,982, CANC. INT. CL. 31.

ADVANCED BED CONCEPTS INC., BETHESDA, MD:
1,383,752, CANC. INT. CL. 42.

ADVANCED CHEMICAL SYSTEMS, INC., GRAND RAPIDS, MI:
1,305,423, CANC. INT. CL. 42.

ADVANCED COMBUSTION SYSTEMS, INC., BELLINGHAM, WA:
1,314,475, CANC. INT. CL. 11.

ADVANCED COMPUTER PRODUCTS, INC., IRVINE, CA:
1,330,143, CANC. INT. CL. 41.

ADVANCED ELECTRONIC DISTRIBUTORS, INC., OKLAHOMA CITY, OK:
1,306,452, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.
1,306,453, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

ADVANCED FIBEROPTICS CORPORATION, SCOTTSDALE, AZ:
1,362,604, CANC. INT. CL. 42.

ADVANCED POLYMER SYSTEMS, INC., REDWOOD CITY, CA:
1,351,163, CANC. INT. CL. 1.

ADVANCED PURIFICATION SYSTEMS, INC., HAUPPAUGE, NY:
1,377,306, CANC. INT. CL. 25.

ADVANCED RESEARCH HEALTH PRODUCTS CORPORATION, SUMMIT, NJ:
1,305,709, CANC. INT. CL. 5.

ADVANCED RESOURCE DEVELOPMENT CORPORATION, COLUMBIA, MD:
1,304,769, CANC. INT. CL. 9.

ADVANCED STRUCTURAL TECHNOLOGY, INC., UNIVERSITY CITY, MO:
1,390,560, CANC. INT. CL. 9.

ADVANCED TECHNOLOGY LABORATORIES, INC., BOTHELL, WA:
1,740,542, INT. CL. 10.

ADVANCED TOBACCO PRODUCTS, INC., SAN ANTONIO, TX:
1,314,921, CANC. INT. CL. 34.
1,390,207, CANC. INT. CL. 34.
1,390,208, CANC. INT. CL. 34.
1,390,211, CANC. INT. CL. 34.

ADVANTAGE EXPRESS, INC., SAN ANTONIO, TX:
1,740,244, PUB. 9-22-1992. INT. CL. 39.

ADVENTIST HEALTH SYSTEM/SUNBELT, INC., ORLANDO, FL:
1,306,436, CANC. INT. CL. 41.

ADVENTIST HEALTH SYSTEM/SUNBELT, INC., ORLANDO, FL, DBA WALKER MEMORIAL HOSPITAL:
1,377,706, CANC. INT. CL. 42.

ADVENTURE INTERNATIONAL CORP., CHATSWORTH, CA:
1,314,735, CANC. INT. CL. 25.
1,386,047, CANC. INT. CL. 25.

ADVENTURE INTERNATIONAL CORPORATION, CHATSWORTH, CA:
1,351,768, CANC. INT. CL. 25.

ADVERTISING AND MARKETING DEVELOPMENT, INC., NASHVILLE, TN, DBA ADMARK, INC.:
1,385,423, CANC. INT. CL. 35.

ADWORLD MAGAZINE INC., VANCOUVER, BRITISH COLUMBIA, CANADA:
1,342,531, CANC. INT. CL. 16.

AERIAL DEVICES, INC., SHELBY, NC:
1,390,706, CANC. INT. CL. 12.

AERIE DEVELOPMENT COMPANY, INC., PARK CITY, UT:
1,314,984, CANC. INT. CL. 36.

AERO QUEST, INC, CLEVELAND, OH:
1,378,476, CANC. INT. CL. 39.

AEROBEX FITNESS ENTERPRISES, INC., ROANOKE, VA:
1,305,406, CANC. INT. CL. 41.

AEROBIC DANCING, INC., NORTHRIDGE, CA:
1,386,557, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 21.
1,387,092, CANC. INT. CL. 41.
1,387,093, CANC. INT. CL. 41.

AEROBICS INTERNATIONAL INC., TOWSON, MD:
1,352,142, CANC. INT. CL. 41.

AEROMEDIX, INC., TREVOSE, PA:
1,306,409, CANC. INT. CL. 39.

AEROPIX INTERNATIONAL, TORRANCE, CA:
1,389,042, CANC. INT. CL. 16.

AEROSPEX CORPORATION, NATIONAL CITY, CA:
1,314,482, CANC. MULTIPLE CLASS, INT. CLS. 11 AND 17.

AES DATA INC., MONTREAL, QUEBEC, CANADA:
1,365,317, CANC. INT. CL. 9.
1,388,130, CANC. INT. CL. 9.

AESOFT, BOULDER, CO:
1,376,988, CANC. INT. CL. 9.

AESTHETICS IN JEWELRY, INC., LOUISVILLE, KY:
1,390,251, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

AETNA CASUALTY AND SURETY COMPANY, THE, HARTFORD, CT:
1,378,416, CANC. INT. CL. 36.
1,740,189, PUB. 9-22-1992. INT. CL. 36.

AETNA LIFE INSURANCE COMPANY, HARTFORD, CT:
1,383,684, CANC. INT. CL. 36.

AFAM CONCEPT, INC., PARK FOREST SOUTH, IL:
1,377,787, CANC. INT. CL. 3.

AFCAD SYSTEMS, INC., GREEN BROOK, NJ:
1,269,692, CANC. INT. CL. 9.

AFFECTION COMPANY, THE, NEVADA CITY, CA:
1,300,594, CANC. INT. CL. 21.

AFFILIATED FOOTWEAR ASSOCIATES, INC., HINGHAM, MA:
1,385,277, CANC. INT. CL. 25.

AFFINITY GROUP MARKETING, INC., RYE, NY:
1,740,454, MULTIPLE CLASS, INT. CLS. 24, 25 AND 28.

AFSARI; ASGHAR, WEST BLOOMFIELD, MI:
1,306,550, CANC. INT. CL. 42.

AFTCO MFG. CO. INC., IRVINE, CA:
1,388,426, CANC. INT. CL. 28.

AGB PUBLICATIONS LIMITED, LONDON, ENGLAND:
1,358,588, CANC. INT. CL. 42.

AGC, INC., BROOKLYN, OH FROM AMERICAN GREETINGS CORPORATION, CLEVELAND, OH:
1,740,445, MULTIPLE CLASS, INT. CLS. 16 AND 26.

AGENCE DE L'INFORMATIQUE, 92400 COURBEVOIE, FRANCE:
1,350,346, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 42.

AGGRESSIVE GROWTH SHARES, INC., NEW YORK, NY:
1,352,088, CANC. INT. CL. 36.

AGNELLO, MARINA G., NAPA, CA, DBA VENDETTA ENTERPRISES:
1,385,377, CANC. INT. CL. 31.

AGP/GENTECH INC., LINDEN, NJ:
1,385,218, CANC. INT. CL. 17.

AGRA TECH SEEDS INC., ATLANTA, GA:
1,334,584, CANC. INT. CL. 31.

AGRANO AG, BASEL, SWITZERLAND:
1,305,612, CANC. INT. CL. 1.
1,383,572, CANC. INT. CL. 30.

AGRI-DIAGNOSTICS ASSOCIATES, CINNAMINSON, NJ:
1,391,229, CANC. INT. CL. 1.

AGRITEK INGREDIENTS INC., L'ORIGNAL, ONTARIO K0B 1K0, CANADA:
1,739,402, PUB. 9-22-1992. INT. CL. 5.

AGROLABS, INC., HILLSIDE, NJ:
1,391,231, CANC. INT. CL. 1.

AGVENTURE, INC., OXFORD, IN:
1,391,035, CANC. INT. CL. 31.

AHC PHARMACAL, INC., NEWPORT BEACH, CA:
1,374,291, CANC. INT. CL. 42.

AHI OPERATIONS LIMITED, MANUKAU CITY, AUCKLAND, NEW ZEALAND:
1,385,240, CANC. INT. CL. 19.

AIKEY, DENNIS R., WHITTIER, CA, DBA DRA INDUSTRIES:
1,350,166, CANC. INT. CL. 1.

AIR ATLANTA, INC., ATLANTA, GA:
1,351,033, CANC. INT. CL. 39.

AIR DESIGN, LTD., SEATTLE, WA:
1,327,421, CANC. INT. CL. 37.

AIR FILM CORPORATION, SEATTLE, WA:
1,282,151, CANC. INT. CL. 7.

AIR FILM CORPORATION, LYNNWOOD, WA:
1,285,828, CANC. INT. CL. 7.

AIR ONE, INC., ST. LOUIS, MO:
1,283,652, CANC. INT. CL. 39.
1,313,915, CANC. INT. CL. 39.
1,326,329, CANC. INT. CL. 39.

AIR TEST LABS, INC., ROCHESTER, NY:
1,304,844, CANC. INT. CL. 9.

AIRCO, INC., MONTVALE, NJ:
1,339,578, CANC. INT. CL. 41.

AIREX AG, 5643 SINS, SWITZERLAND:
1,739,451, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 7, 17, 19 AND 20.

AIRPOL, INC., ENGLEWOOD, NJ:
1,351,544, CANC. INT. CL. 11.

AIRSTREAM, INC., JACKSON CENTER, OH:
1,385,173, CANC. INT. CL. 12.

AIRTEMP CORPORATION, EDISON, NJ:
378,662, CANC. U.S. CL. 31.

AIRWICK INDUSTRIES, INC., CARLSTADT, NJ:
1,304,564, CANC. INT. CL. 3.
1,333,922, CANC. INT. CL. 3.
1,335,046, CANC. INT. CL. 5.
1,347,107, CANC. INT. CL. 3.
1,350,274, CANC. INT. CL. 5.

AJAY ENTERPRISES CORPORATION, DELAVAN, WI:
1,351,866, CANC. INT. CL. 28.

AJENA, PARIS, FRANCE:
1,378,276, CANC. INT. CL. 28.

AJUS; HANI C., NUNS' ISLAND, MONTREAL, QUEBEC, CANADA:
1,268,071, CANC. INT. CL. 28.

AKAPOL S.A.C.I.F. & A., BUENOS AIRES, ARGENTINA:
1,388,695, CANC. INT. CL. 1.

AKEEM, INC., HOUSTON, TX:
1,377,340, CANC. INT. CL. 25.
1,377,341, CANC. INT. CL. 25.

AKER INDUSTRIES, INC., RICHMOND, VA:
1,386,446, CANC. INT. CL. 2.

AKNOUNY, GERARD, EUGENE, OR, DBA JETWASH COMPANY:
1,375,916, CANC. INT. CL. 21.

AKRON CITY HOSPITAL, AKRON, OH:
1,374,331, CANC. INT. CL. 42.

AKTIENGESELLSCHAFT ADOLPH SAURER, ARBON, SWITZERLAND:
1,387,251, CANC. INT. CL. 7.

AKZO CHEMIE NEDERLAND B.V., AMERSFOORT, NETHERLANDS:
1,350,175, CANC. INT. CL. 1.

AKZONA INCORPORATED, ASHEVILLE, NC:
1,247,731, CANC. INT. CL. 23.

AKZONA INCORPORATED, ASHEVILLE, NC, DBA AMERICAN ENKA COMPANY:
1,334,366, CANC. INT. CL. 22.

AL BASKIN CO., BURR RIDGE, IL:
1,247,698, CANC. INT. CL. 18.

AL VERA'S OF DALLAS, INC., RICHARDSON, TX:
1,385,542, CANC. INT. CL. 42.

AL-SHEIKH, ERIE, MI:
1,740,637, INT. CL. 30.

ALABAMA FEDERAL SAVINGS AND LOAN ASSOCIATION, BIRMINGHAM, AL:
1,385,434, CANC. INT. CL. 36.

ALAGA WHITFIELD FOODS, INC., MONTGOMERY, AL:
1,350,911, CANC. MULTIPLE CLASS, INT. CLS. 30 AND 32.

ALAMO RENT A CAR, INC., FT. LAUDERDALE, FL:
1,305,352, CANC. INT. CL. 39.
1,305,353, CANC. INT. CL. 39.

ALARMFORCE INDUSTRIES INC., DON MILLS, ONTARIO M3B 3N7, CANADA:
1,739,556, PUB. 9-22-1992. INT. CL. 9.

ALASCOM, INC. (ALASCOM), ANCHORAGE, AK:
1,315,030, CANC. INT. CL. 38.

ALASKA NORTHWEST PUBLISHING COMPANY, EDMONDS, WA:
1,350,582, CANC. INT. CL. 16.
1,383,426, CANC. MULTIPLE CLASS, INT. CLS. 24 AND 25.

ALBADOR, CONFEZIONI S.N.C., CALENZANO, PROVINCE OF FLORENCE, ITALY:
1,351,783, CANC. INT. CL. 25.

ALBAVANT (U.S.A.) LTD., NEW YORK, NY:
1,376,962, CANC. INT. CL. 9.

ALBERS. B.V., WAGENINGEN, NETHERLANDS:
1,387,555, CANC. INT. CL. 19.

ALBERT LECHTER, INC., SECAUCUS, NJ:
1,358,615, CANC. MULTIPLE CLASS, INT. CLS. 20, 21 AND 24.

ALBERT S.A., LES HERBIERS, FRANCE:
1,305,836, CANC. MULTIPLE CLASS, INT. CLS. 16, 18 AND 25.

ALBERTO BASSAN LTD., NEW YORK, NY:
1,306,085, CANC. INT. CL. 25.

ALBERTO-CULVER COMPANY, MELROSE PARK, IL:
1,387,420, CANC. INT. CL. 9.

ALBERTS; JOEL R., OLEY, PA:
1,247,697, CANC. INT. CL. 18.

ALCARESE; ALEXANDER, CHICAGO, IL, DBA VALUNA COMPANY:
1,334,470, CANC. INT. CL. 28.

ALCO FOODSERVICE EQUIPMENT COMPANY, MIAMI, FL:
1,388,346, CANC. INT. CL. 20.
1,391,523, CANC. INT. CL. 12.

ALCO STANDARD CORPORATION, VALLEY FORGE, PA:
1,351,723, CANC. INT. CL. 21.

ALDI INC., BATAVIA, IL:
1,278,563, CANC. INT. CL. 3.
1,278,564, CANC. INT. CL. 3.
1,740,036, PUB. 9-22-1992. INT. CL. 29.

ALENAX CORPORATION, ROCHESTER, NY:
1,304,921, CANC. INT. CL. 12.

ALERT SYSTEMS, INC., MEDINA, NY:
1,352,257, CANC. INT. CL. 9.

ALEX CONFEZIONI TESSILI S.P.A., RICCIONEI (FO), ITALY:
1,351,797, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 26.

ALEX CONFEZIONI TESSILI S.P.A., RICCIONE (FO), ITALY:
1,377,298, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 26.

ALEX WILSON COLDSTREAM LTD., DRYDEN, ONTARIO, CANADA:
1,350,853, CANC. INT. CL. 28.

ALEXANDER; DONALD, NACOGDOCHES, TX, DBA COPY-X-PRESS:
1,334,641, CANC. INT. CL. 35.

ALEXANDER; GARY P., LOS ANGELES, CA, DBA ALEXANDER ENTERPRISES:
1,314,834, CANC. INT. CL. 28.

ALEXANDRIA COMMUNITY HEALTHCARE GROUP, ALEXANDRIA, VA:
1,740,201, PUB. 9-22-1992. INT. CL. 36.

ALF DISTRIBUTION CO., INC., N. MIAMI, FL:
1,739,412, PUB. 9-22-1992. INT. CL. 5.

ALFA ROMEO S.P.A., MILAN, ITALY:
1,377,118, CANC. INT. CL. 12.
1,377,119, CANC. INT. CL. 12.

ALFA-LAVAL LICENS AB, TUMBA, SWEDEN:
1,388,041, CANC. INT. CL. 7.

ALFORD, FRED F. JR., DALLAS, TX, DBA FLYING A RANCH:
1,387,001, CANC. INT. CL. 32.

ALFORD, LAURITZ L., JR., BILOXI, MS:
1,385,736, CANC. INT. CL. 7.

ALFRED BOLZ GMBH & CO. KG, WANGEN, FED REP GERMANY:
1,386,562, CANC. INT. CL. 7.

ALFRED DUNHILL LIMITED, LONDON, ENGLAND:
1,351,849, CANC. INT. CL. 25.

ALFRED RITTER GMBH & CO. KG, WALDENBUCH, FED REP GERMANY:
1,386,385, CANC. INT. CL. 30.

ALGAE BLASTER, INCORPORATED, HOUSTON, TX:
1,388,050, CANC. INT. CL. 7.

ALGONA SWINE GENETICS, INC., DEKALB, IL:
1,740,069, PUB. 9-22-1992. INT. CL. 31.

ALICIA KARPATI, INC., WESTFIELD, NJ:
1,390,470, CANC. INT. CL. 3.

ALIVE POLARITY FELLOWSHIP, MURRIETA, CA:
1,383,585, CANC. INT. CL. 30.

ALL AMERICAN PRODUCTS COMPANY, GLENDALE, CA, DBA THE BUSHING PLANT:
1,279,654, CANC. INT. CL. 8.

ALL APPLIANCE PARTS, INC., COMMACK, NY:
1,275,833, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 11.

ALL SAINTS EPISCOPAL HOSPITAL OF FORT WORTH, INC., FORT WORTH, TX:
1,351,087, CANC. INT. CL. 42.

ALL SEASONS INNS, INC., CHULA VISTA, CA:
1,352,240, CANC. INT. CL. 42.

ALL THAT VIDEO, INC., VISALIA, CA:
1,387,094, CANC. INT. CL. 41.
1,388,129, CANC. INT. CL. 9.

ALL-TRON CO., INC., HAMILTON COUNTY, OH:
1,256,402, CANC. INT. CL. 42.

ALL-UNION SELF-SUPPORTING FOREIGN TRADE ASSOCIATION "SOJUZPUSHNINA", MOSCOW, SOVIET UNION, AKA V/O "SOJUZPUSHNINA":
1,378,102, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

ALL-UNION SELF-SUPPORTING FOREIGN TRADE ASSOCIATION "SOJUZPUSHNINA", THE, MOSCOW, SOVIET UNION, AKA V/O "SOJUZPUSHNINA":
1,378,104, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.
1,378,105, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

ALLAN D. LE VANTINE, INC., TARZANA, CA, DBA PRINTMASTER PRODUCTS:
1,353,909, CANC. INT. CL. 11.

ALLEN & ALLEN, INC., MENTOR, KS:
1,378,452, CANC. INT. CL. 37.

ALLEN PRODUCTS COMPANY, INC., ALLENTOWN, PA, DBA HOUSE OF NATURESSE:
1,390,456, CANC. INT. CL. 3.
1,391,269, CANC. INT. CL. 3.

ALLEN, GUY D., CLOVIS, CA:
1,350,691, CANC. INT. CL. 21.

ALLEN'S JEWELERS, INC., TACOMA, WA:
1,378,528, CANC. INT. CL. 42.

ALLERGAN PHARMACEUTICALS, INC., IRVINE, CA:
1,365,316, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.

ALLIAGES FRITTES, SOCIETE ANONYME, GRENOBLE (ISERE), FRANCE:
1,282,102, CANC. INT. CL. 6.

ALLIANCE FOR AFFORDABLE HEALTH CARE ASSOCIATION, HURST, TX:
1,740,223, PUB. 9-22-1992. INT. CL. 38.

ALLIED BANCSHARES, INC., HOUSTON, TX:
1,357,143, CANC. INT. CL. 36.

ALLIED CORPORATION, MORRISTOWN, NJ:
1,382,913, CANC. INT. CL. 1.
1,388,024, CANC. INT. CL. 6.

ALLIED ENTERPRISES, INC., NORFOLK, VA:
1,739,459, PUB. 9-22-1992. INT. CL. 7.

ALLIED TUBE & CONDUIT CORPORATION, HARVEY, IL:
1,304,679, CANC. INT. CL. 6.

ALLIGATOR SOUP, INC., LAS VEGAS, NV:
1,387,529, CANC. INT. CL. 16.

ALLINSON, PAMELA E., STEVENSON, MD, DBA BANANA BOAT IMPORT/EXPORT:
1,389,965, CANC. INT. CL. 22.

ALLIS-CHALMERS CORPORATION, WEST ALLIS, WI, ALLIS-CHALMERS MANUFACTURING COMPANY, MILWAUKEE, WI:
549,218. REN. 11-3-92. U.S. CL. 34 (INT. CL. 11).

ALLIS-CHALMERS CORPORATION, MILWAUKEE, WI:
1,288,399, CANC. INT. CL. 42.

ALLOY COMPUTER PRODUCTS, INC., FRAMINGHAM, MA:
1,388,892, CANC. INT. CL. 9.
1,389,753, CANC. INT. CL. 9.

ALLSPORT MALIN GESELLSCHAFT M.B.H. & CO. KG, A-6833 WEILER, AUSTRIA:
1,739,918, PUB. 9-22-1992. INT. CL. 25.

ALLSTATE LIFE INSURANCE COMPANY, NORTHBROOK, IL, DBA ALLSTATE:
1,387,029, CANC. INT. CL. 35.
1,387,740, CANC. INT. CL. 35.

ALLSTATE SIGN & PLAQUE CORPORATION, MINEOLA, NY:
1,389,482, CANC. INT. CL. 42.

ALLTEL CORPORATION, HUDSON, OH:
1,387,759, CANC. INT. CL. 38.

ALLTEL SERVICE CORPORATION, HUDSON, OH:
1,315,014, CANC. MULTIPLE CLASS, INT. CLS. 37, 38, 41 AND 42.

ALLTRADE, INC., CITY OF COMMERCE, CA:
1,391,356, CANC. INT. CL. 7.

ALLURED PUBLISHING CORPORATION, WHEATON, IL:
1,739,745, PUB. 9-22-1992. INT. CL. 16.

ALLWASTE SERVICES, INC., STAFFORD, TX:
1,387,902, CANC. INT. CL. 37.

ALMAC MOVING & STORAGE OF NEW HAMPSHIRE, INC., NASHUA, NH:
1,377,605, CANC. INT. CL. 39.
1,377,606, CANC. INT. CL. 39.

ALMADEN VINEYARDS, INC., SAN JOSE, CA, DBA CHARLES LEFRANC CELLARS:
1,385,390, CANC. INT. CL. 33.

ALMENBERG, GUSTAF P.R., DJURSHOLM, SWEDEN, DBA PROTO ART AB:
1,391,549, CANC. INT. CL. 16.

ALOHA CREATIONS, HONOLULU, HI:
1,351,764, CANC. INT. CL. 25.

ALOPEX INDUSTRIES, INC., SAN MARCOS, CA:
1,386,003, CANC. INT. CL. 18.

ALPARGATAS SOCIEDAD ANONIMA INDUSTRIAL Y COMERCIAL, BUENOS AIRES, ARGENTINA:
1,377,275, CANC. INT. CL. 25.

ALPHA CHEMICAL COMPANY, LAKE CHARLES, LA:
1,385,599, CANC. MULTIPLE CLASS, INT. CLS. 1, 2, 3, 4 AND 5.

ALPHA CHI RHO, NEPTUNE, NJ:
1,389,505, CANC. U.S. CL. 200.

ALPHA SCRIPTICS, INC., PERRY, GA:
1,385,700, CANC. INT. CL. 5.

ALPHA VIDEO & ELECTRONICS COMPANY, CARNEGIE, PA:
1,268,210, CANC. MULTIPLE CLASS, INT. CLS. 37, 38 AND 41.

ALPHATYPE CORPORATION, NILES, IL:
1,376,925, CANC. INT. CL. 7.
1,388,069, CANC. INT. CL. 9.

ALPHIN, ARTHUR B., CORNWALL-ON-HUDSON, NY, DBA A SQUARE:
1,385,175, CANC. INT. CL. 13.
1,388,246, CANC. INT. CL. 13.
1,389,819, CANC. INT. CL. 13.

ALPINE ELECTRONICS INC., OTA-KU, TOKYO, JAPAN:
1,385,845, CANC. INT. CL. 9.

ALPINE RESTAURANTS INC., ARLINGTON, MA:
1,288,311, CANC. INT. CL. 42.

ALPO PETFOODS, INC., ALLENTOWN, PA:
1,386,224, CANC. INT. CL. 31.
1,387,699, CANC. INT. CL. 31.

ALSO LABORATORI S.A.S. DI DR. P. SORBINI& C., MILAN, ITALY:
1,351,258, CANC. INT. CL. 5.

ALTA MODA EYEWEAR, INC., WOODLAND HILLS, CA:
1,391,991, CANC. INT. CL. 9.

ALTCOM CORPORATION, SEATTLE, WA:
1,315,023, CANC. INT. CL. 38.

ALTERNATIVE PIONEERING SYSTEMS, INC., CHASKA, MN:
1,739,643, PUB. 9-22-1992. INT. CL. 11.

ALTERTEXT, INC., BOSTON, MA:
1,377,054, CANC. INT. CL. 9.
1,377,613, CANC. INT. CL. 40.

ALTI PRODUCTS COMPANY, INC., SANTA FE, NM:
1,306,120, CANC. INT. CL. 25.

ALTRA CORPORATION, ELK GROVE VILLAGE, IL:
1,391,378, CANC. INT. CL. 7.

ALUMAWELD BOATS, INC., EAGLE POINT, OR:
1,739,429, PUB. 9-22-1992. INT. CL. 6.

ALUMINUM COMPANY OF AMERICA, PITTSBURGH, PA:
1,387,230, CANC. INT. CL. 6.
1,739,428, PUB. 9-22-1992. INT. CL. 6.

ALVIANI, INC., ELKRIDGE, MD:
1,387,599, CANC. INT. CL. 25.

AM INTERNATIONAL, INC., CHICAGO, IL, ADDRESSOGRAPH-MULTIGRAPH CORPORATION, CLEVELAND, OH:
562,860. REN. 11-4-92. U.S. CL. 11 (INT. CL. 16).

AMALFI RISTORANTE ITALIANO, INC., ROCKVILLE, MD:
1,315,208, CANC. INT. CL. 30.

AMANA REFRIGERATION, INC., AMANA, IA:
1,267,819, CANC. INT. CL. 9.

AMARAY INTERNATIONAL CORPORATION, REDMOND, WA:
1,388,098, CANC. INT. CL. 9.
1,389,746, CANC. INT. CL. 9.

AMARRAS, S.A., MADRID, SPAIN:
1,390,894, CANC. INT. CL. 25.

AMBAC INDEMNITY CORPORATION, NEW YORK, NY:
1,391,088, CANC. INT. CL. 36.

AMBICO, INC., LYNBROOK, NY:
1,304,959, CANC. INT. CL. 15.

AMBROSIUS HEIM USA, INC., CARY, NC:
1,377,267, CANC. INT. CL. 24.

AMEDA AG, ZUG, SWITZERLAND:
1,377,995, CANC. INT. CL. 10.

AMEKOR INDUSTRIES, CONSHOHOCKEN, PA:
1,386,879, CANC. INT. CL. 26.

AMERACE CORPORATION, NEW YORK, NY:
1,314,603, CANC. INT. CL. 17.

AMERCEP, INC., EL SEGUNDO, CA:
1,377,933, CANC. INT. CL. 9.
1,378,005, CANC. INT. CL. 11.
1,388,860, CANC. INT. CL. 9.

AMERICA OUTDOORS, INC., DECATUR, AL:
1,315,075, CANC. INT. CL. 41.

AMERICAL CORPORATION, NEW YORK, NY:
1,305,099, CANC. INT. CL. 25.

AMERICAN AGRI-CORP., DELANO, CA:
1,389,333, CANC. INT. CL. 31.
1,389,334, CANC. INT. CL. 31.

AMERICAN AIRLINES, INC., FORT WORTH, TX:
1,740,243, PUB. 9-22-1992. INT. CL. 39.

AMERICAN ANTENNA SATELLITE, INC., WASHINGTON, DC:
1,352,120, CANC. INT. CL. 38.

AMERICAN ANTER INC., CARSON, CA:
1,388,506, CANC. INT. CL. 34.

AMERICAN ANTI-GRAFFITI COMPANY, INC., BELTSVILLE, MD:
1,391,251, CANC. INT. CL. 2.

AMERICAN ASIAN INTERTRADE CORPORATION, ALHAMBRA, CA:
1,377,125, CANC. INT. CL. 12.
1,377,126, CANC. INT. CL. 12.
1,377,127, CANC. INT. CL. 12.
1,378,019, CANC. INT. CL. 12.

AMERICAN ASSOCIATION FOR COUNSELING AND DEVELOPMENT, ALEXANDRIA, VA:
1,377,675, CANC. INT. CL. 42.

AMERICAN ASSOCIATION FOR RESPIRATORY THERAPY, THE, DALLAS, TX:
1,387,857, CANC. U.S. CL. 200.

AMERICAN ASSOCIATION OF PHARMACEUTICAL CARE, OVERLAND PARK, KS:
1,388,531, CANC. INT. CL. 36.

AMERICAN BAKERIES COMPANY, NEW YORK, NY:
1,378,313, CANC. INT. CL. 30.

AMERICAN BOX COMPANY, FERNWOOD, MS:
1,296,283, CANC. MULTIPLE CLASS, INT. CLS. 20, 37 AND 42.

AMERICAN BRANDS, INC., NEW YORK, NY:
1,350,945, CANC. INT. CL. 34.

AMERICAN BUSINESS SERVICE CORPORATION, MINNEAPOLIS, MN:
1,352,155, CANC. INT. CL. 41.

AMERICAN CAGE-BIRD MAGAZINE, INC., SMITHTOWN, NY:
1,351,636, CANC. INT. CL. 16.

AMERICAN CAN COMPANY, JERSEY CITY, NJ:
1,305,959, CANC. INT. CL. 21.

AMERICAN CANCER SOCIETY, NORTH CAROLINA DIVISION, INC., RALEIGH, NC:
1,305,278, CANC. INT. CL. 36.

AMERICAN CANVAS COMPANY, DENVER, CO:
1,314,691, CANC. INT. CL. 22.

AMERICAN CARBIDE AND CARBON CORPORATION, KEOKUK, IA, DBA MIDWEST CARBIDE CORP.:
1,391,443, CANC. INT. CL. 9.

AMERICAN CELLULOSE INCORPORATED, WESTPORT, CT:
1,391,077, CANC. INT. CL. 36.

AMERICAN CERAMIC SOCIETY, COLUMBUS, OH:
1,334,899, CANC. INT. CL. 16.
1,334,900, CANC. INT. CL. 16.
1,350,571, CANC. INT. CL. 16.

AMERICAN CHARTER FEDERAL SAVINGS AND LOAN ASSOCIATION, LINCOLN, NE:
1,385,433, CANC. INT. CL. 36.

AMERICAN COLLEGE OF EMERGENCY PHYSICIANS, IRVING, TX:
1,739,763, PUB. 9-22-1992. INT. CL. 16.

AMERICAN COLLEGE OF NUTRITION, INC., WHITE PLAINS, NY:
1,334,863, CANC. INT. CL. 42.

AMERICAN COLLEGE OF PHYSICIANS, PHILADELPHIA, PA:
1,330,147, CANC. INT. CL. 41.

AMERICAN COLLEGE, THE, BRYN MAWR, PA:
1,740,349, PUB. 9-22-1992. INT. CL. 42.

AMERICAN CONCEPTS CORPORATION, WEST BLOOMFIELD, MI, DBA CREATIVE CRITTERS:
1,350,851, CANC. INT. CL. 28.
1,350,852, CANC. INT. CL. 28.

AMERICAN CREDIT CARD TELEPHONE COMPANY, BEVERLY HILLS, CA:
1,386,688, CANC. INT. CL. 9.

AMERICAN CYANAMID COMPANY, WAYNE, NJ:
1,304,668, CANC. INT. CL. 5.
1,305,970, CANC. INT. CL. 22.
1,376,859, CANC. INT. CL. 5.
1,376,860, CANC. INT. CL. 5.
1,378,180, CANC. INT. CL. 25.
1,383,912, CANC. INT. CL. 5.
1,387,206, CANC. INT. CL. 5.
1,388,009, CANC. INT. CL. 5.
1,389,585, CANC. INT. CL. 1.
1,390,440, CANC. INT. CL. 1.
1,391,338, CANC. INT. CL. 5.

AMERICAN DERMATOLOGICAL CORPORATION, MIAMI, FL:
1,388,746, CANC. INT. CL. 3.

AMERICAN DESK MANUFACTURING COMPANY, TEMPLE, TX:
1,351,705, CANC. INT. CL. 20.

AMERICAN DIAMOND CORPORATION, CHICAGO, IL:
1,386,951, CANC. INT. CL. 30.

AMERICAN DIAMOND IMPORTING CORPORATION, NEW YORK, NY, DBA DIAMOND COMPANY OF AMERICA:
1,385,187, CANC. INT. CL. 14.

AMERICAN DISCOVERY TOURS, INC., MERCER ISLAND, WA:
1,306,411, CANC. INT. CL. 39.

AMERICAN DIVERSIFIED CAPITAL CORPORATION, COSTA MESA, CA:
1,387,056, CANC. INT. CL. 38.

AMERICAN DRUM MANUFACTURING CO., DENVER, CO:
1,385,930, CANC. INT. CL. 15.

AMERICAN ENERGY VALVE COMPANY, HOUSTON, TX:
1,386,551, CANC. INT. CL. 6.

AMERICAN EXCELSIOR COMPANY, ARLINGTON, TX:
1,739,639, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 11, 19 AND 22.

1,253,158, CANC. INT. CL. 35.
1,388,870, CANC. INT. CL. 9.

AMERICAN FAN RETAIL ASSOCIATION, INC., BRONX, NY:
1,377,734, CANC. U.S. CL. A.

AMERICAN FEEDS & LIVESTOCK CO., INC., LONG GROVE, IL:
1,389,668, CANC. INT. CL. 5.

AMERICAN FIBER INDUSTRIES, LOS ANGELES, CA:
1,314,673, CANC. INT. CL. 20.

AMERICAN FLORAL SERVICES, INC., OKLAHOMA CITY, OK:
1,739,484, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 8, 9, 16, 21, 25, 35, 38, 41 AND 42.

AMERICAN FOAM LATEX CORPORATION, PITTSBURGH, PA:
1,739,885, PUB. 9-22-1992. INT. CL. 20.

AMERICAN FOOTWEAR CORPORATION, FITCHBURG, MA:
1,314,767, CANC. INT. CL. 25.

AMERICAN GOLF DESIGN, INC., SIMSBURY, CT:
1,739,986, PUB. 9-22-1992. INT. CL. 28.

AMERICAN GREASE STICK COMPANY, MUSKEGON, MI:
1,278,543, CANC. INT. CL. 3.

AMERICAN GREETINGS CORPORATION, CLEVELAND, OH:
1,247,727, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.
1,247,728, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.
1,300,592, CANC. MULTIPLE CLASS, INT. CLS. 21, 24 AND 25.
1,304,961, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 28.
1,305,792, CANC. INT. CL. 9.
1,305,985, CANC. INT. CL. 24.
1,310,106, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.
1,314,597, CANC. INT. CL. 16.
1,320,654, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 28.
1,322,226, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.
1,324,475, CANC. INT. CL. 16.
1,334,346, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.
1,334,347, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.
1,334,348, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.
1,334,349, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.
1,334,350, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.
1,334,351, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.
1,334,352, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.
1,334,353, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.
1,334,354, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.
1,334,360, CANC. MULTIPLE CLASS, INT. CLS. 21, 24 AND 25.
1,334,514, CANC. INT. CL. 28.
1,350,685, CANC. INT. CL. 21.
1,350,688, CANC. MULTIPLE CLASS, INT. CLS. 21, 25 AND 28.
1,350,689, CANC. MULTIPLE CLASS, INT. CLS. 21 AND 28.
1,350,690, CANC. MULTIPLE CLASS, INT. CLS. 21 AND 28.
1,351,869, CANC. INT. CL. 28.
1,351,878, CANC. INT. CL. 28.
1,378,053, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 25.
1,378,289, CANC. INT. CL. 28.
1,378,290, CANC. INT. CL. 28.
1,378,291, CANC. INT. CL. 28.
1,389,149, CANC. MULTIPLE CLASS, INT. CLS. 24, 25 AND 28.
1,389,861, CANC. MULTIPLE CLASS, INT. CLS. 16, 20 AND 21.
1,389,893, CANC. INT. CL. 16.
1,389,894, CANC. INT. CL. 16.
1,389,974, CANC. MULTIPLE CLASS, INT. CLS. 24, 25 AND 28.
1,390,966, CANC. INT. CL. 28.
1,390,967, CANC. INT. CL. 28.
1,390,968, CANC. INT. CL. 28.
1,391,723, CANC. INT. CL. 28.
1,391,724, CANC. INT. CL. 28.

AMERICAN HOME FOOD PRODUCTS, INC., NEW YORK, NY:
1,740,645, INT. CL. 30.

AMERICAN HOME PRODUCTS CORPORATION, NEW YORK, NY:
1,306,259, CANC. INT. CL. 30.
1,314,887, CANC. INT. CL. 30.
1,334,552, CANC. INT. CL. 30.
1,350,225, CANC. INT. CL. 3.

AMERICAN HOME PRODUCTS CORPORATION, NEW YORK CITY, NY:
1,351,292, CANC. INT. CL. 5.

AMERICAN HOME PRODUCTS CORPORATION, NEW YORK, NY:
1,366,284, CANC. INT. CL. 5.

AMERICAN HOME PRODUCTS CORPORATION, NEW YORK CITY, NY:
1,378,324, CANC. INT. CL. 30.
1,387,989, CANC. INT. CL. 5.

AMERICAN HOME PRODUCTS CORPORATION, NEW YORK, NY:
1,390,076, CANC. INT. CL. 29.
1,391,784, CANC. INT. CL. 30.
1,740,483, INT. CL. 5.
1,740,580, INT. CL. 16.

AMERICAN HORSE SHOWS ASSOCIATION, INC., NEW YORK, NY:
1,739,700, PUB. 9-22-1992. INT. CL. 14.

AMERICAN HOSPITAL PUBLISHING INC., CHICAGO, IL:
1,391,996, CANC. INT. CL. 16.

AMERICAN HOSPITAL SUPPLY CORPORATION, EVANSTON, IL:
1,304,774, CANC. INT. CL. 9.
1,305,696, CANC. INT. CL. 5.
1,351,122, CANC. INT. CL. 10.
1,351,123, CANC. INT. CL. 10.

AMERICAN HOTEL & MOTEL ASSOCIATION, NEW YORK, NY:
1,334,829, CANC. INT. CL. 42.

AMERICAN INDEPENDENT FINANCIAL CORP., HUNTINGDON VALLEY, PA:
1,334,652, CANC. INT. CL. 35.
1,334,653, CANC. INT. CL. 35.

AMERICAN INSTITUTE FOR PREVENTIVE MEDICINE, SOUTHFIELD, MI:
1,391,913, CANC. INT. CL. 41.

AMERICAN INTERNATIONAL AIRWAYS, INC., WASHINGTON, DC:
1,267,384, CANC. INT. CL. 39.

AMERICAN INTERNATIONAL FOODSERVICE, INC., LAKEFOREST, CA AND AMERICAN INTERNATIONAL FOODSERVICE, LAKEFOREST, CA:
1,350,885, CANC. INT. CL. 30.

AMERICAN INTERNATIONAL GROUP, INC., NEW YORK, NY:
1,389,398, CANC. INT. CL. 36.

AMERICAN INTERNATIONAL RESERVATIONS CORPORATION, HACKENSACK, NJ:
1,288,234, CANC. INT. CL. 39.

AMERICAN LAND DEVELOPMENT ASSOCIATION, WASHINGTON, DC:
1,288,321, CANC. INT. CL. 42.

AMERICAN LEADERSHIP GROUP, INC., OCEAN CITY, NJ:
1,324,602, CANC. INT. CL. 20.

AMERICAN LEISURE INDUSTRIES, INC., LANHAM, MD:
1,377,608, CANC. INT. CL. 39.
1,387,068, CANC. INT. CL. 39.

AMERICAN MASSAGE THERAPY ASSOCIATION, CHICAGO, IL, AMERICAN MASSAGE & THERAPY ASSOCIATION, INC., MILWAUKEE, WI:
933,697. REN. 11-2-92. U.S. CL. 200.

AMERICAN MEDIA CORPORATION, MILWAUKEE, WI:
1,389,451, CANC. INT. CL. 41.

AMERICAN MEDICAL ASSOCIATION, CHICAGO, IL:
1,390,294, CANC. INT. CL. 41.

AMERICAN MEDICAL CARE AND REVIEW ASSOCIATION, BETHESDA, MD, DBA AMCRA:
1,385,502, CANC. INT. CL. 41.

AMERICAN MERCHANDISE CORP., INC., CHESTERFIELD, MO:
1,377,297, CANC. INT. CL. 25.

AMERICAN MICROCOMPUTER CORP., MCLEAN, VA:
1,305,488, CANC. INT. CL. 42.

AMERICAN MOISTENING COMPANY, INC., PINEVILLE, NC:
1,351,339, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 9.

AMERICAN NATURAL BEVERAGE, BROOKLYN, NY:
1,388,484, CANC. INT. CL. 32.

AMERICAN NATURAL FOODS, INC., CHAPEL HILL, NC:
1,371,560, CANC. INT. CL. 30.

AMERICAN NEEDLE, BUFFALO GROVE, IL:
1,739,948, PUB. 9-22-1992. INT. CL. 25.

AMERICAN NEWSPAPER PUBLISHERS ASSOCIATION, RESTON, VA:
1,343,706, CANC. INT. CL. 2.

AMERICAN OPTICAL CORPORATION, SOUTHBRIDGE, MA:
1,351,522, CANC. INT. CL. 10.

AMERICAN OUTFITTERS, INC., THE, BEDFORD, PA:
1,739,950, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 25 AND 42.

AMERICAN OVERHEAD DOOR, INC., TULSA, OK:
1,377,686, CANC. INT. CL. 42.

AMERICAN PHYSICIANS & NURSES HOME CARE SERVICES, CLEVELAND, OH:
1,390,335, CANC. INT. CL. 42.

AMERICAN PHYSICIANS SERVICE GROUP, INC., DALLAS, TX:
1,305,243, CANC. INT. CL. 35.

AMERICAN PLYWOOD ASSOCIATION, TACOMA, WA:
1,387,888, CANC. INT. CL. 19.

AMERICAN PRODUCTION AND INVENTORY CONTROL SOCIETY, INC., FALLS CHURCH, VA:
1,305,382, CANC. INT. CL. 41.

AMERICAN PRODUCTION AND INVENTORY CONTROL SOCIETY, FALLS CHURCH, VA:
1,385,934, CANC. INT. CL. 16.
1,391,163, CANC. INT. CL. 42.

AMERICAN PROGRAMMERS GUILD, LTD., DANBURY, CT:
1,314,384, CANC. INT. CL. 9.

AMERICAN READING SYSTEMS, INC., NEW YORK, NY:
1,387,504, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 42.

AMERICAN READING SYSTEMS, INC., NYACK, NY:
1,389,848, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 42.

AMERICAN RECREATION GROUP, COMMACK, NY:
1,387,439, CANC. INT. CL. 11.

AMERICAN RELOCATION COUNCIL, INC., RAMSEY, NJ:
1,387,033, CANC. INT. CL. 36.

AMERICAN ROAD EQUIPMENT CO., OMAHA, NE:
1,378,031, CANC. INT. CL. 12.

AMERICAN ROBOT CORPORATION, PITTSBURGH, PA:
1,385,777, CANC. INT. CL. 9.

AMERICAN RUBBER PRODUCTS, INC., INWOOD, NY:
1,389,561, CANC. INT. CL. 42.

AMERICAN SAFETY RAZOR COMPANY, VERONA, VA:
1,330,567, CANC. INT. CL. 8.

AMERICAN SHIRT STORES, INC., ELIZABETH, NJ:
1,350,780, CANC. INT. CL. 25.

AMERICAN SOCIETY FOR METALS, METALS PARK, OH:
1,305,373, CANC. INT. CL. 41.

AMERICAN SOCIETY FOR PSYCHOPROPHYLAXIS IN OBSTETRICS, INC., THE, ARLINGTON, VA:
1,377,257, CANC. INT. CL. 24.

AMERICAN SOCIETY OF CONTEMPORARY MEDICINE, SURGERY AND OPHTHALMOLOGY, CHICAGO, IL:
1,306,314, CANC. INT. CL. 35.

AMERICAN SOCIETY OF CONTEMPORARY MEDICINE, SURGERY AND OPHTHALMOLOGY, THE, CHICAGO, IL:
1,378,582, CANC. INT. CL. 42.
1,378,583, CANC. INT. CL. 42.

AMERICAN SOCIETY OF HOSPITAL PHARMACISTS; THE, BETHESDA, MD:
1,304,966, CANC. INT. CL. 16.

AMERICAN SOCIETY OF MECHANICAL ENGINEERS; THE, NEW YORK, NY:
1,314,928, CANC. INT. CL. 35.

AMERICAN SPORTS, INC., HAVANA, FL:
1,314,795, CANC. INT. CL. 28.
1,387,618, CANC. INT. CL. 28.

AMERICAN STANDARD INC., NEW YORK, NY:
1,314,486, CANC. INT. CL. 11.
1,388,226, CANC. INT. CL. 11.

AMERICAN STORES COMPANY, SALT LAKE CITY, UT:
1,391,924, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

AMERICAN TAEKWONDO ASSOCIATION, LITTLE ROCK, AR:
1,740,680, INT. CL. 41.

AMERICAN TANK & FABRICATING CO., THE, CLEVELAND, OH:
1,388,794, CANC. INT. CL. 6.
AMERICAN TECHNICAL COATINGS, INC., SEATTLE, WA:
1,332,746, CANC. INT. CL. 2.
1,351,184, CANC. INT. CL. 2.
1,351,191, CANC. INT. CL. 2.
AMERICAN TECHNICAL SERVICES, INC., TUCKER, GA:
1,377,581, CANC. INT. CL. 37.
AMERICAN TECHNOS, INC.: *See*—TECHNOS JAPAN CORPORATION.
AMERICAN TELEPHONE AND TELEGRAPH COMPANY, NEW YORK, NY:
1,268,991, CANC. INT. CL. 9.
1,294,988, CANC. INT. CL. 38.
1,383,140, CANC. INT. CL. 9.
1,387,297, CANC. INT. CL. 9.
1,740,216, PUB. 9-22-1992. INT. CL. 38.
AMERICAN TOURISTER, INC., WARREN, RI:
1,334,307, CANC. INT. CL. 18.
AMERICAN TREE CARE, INC., SOUTHAMPTON, NY:
1,385,591, CANC. INT. CL. 42.
AMERICAN VIDEO ASSOCIATION, MESA, AZ:
1,315,119, CANC. INT. CL. 42.
AMERICAN VISUAL ART ASSOCIATES INC., MALVERN, PA:
1,334,254, CANC. INT. CL. 16.
AMERICAN VOLUNTEER GROUP, FLYING TIGERS ASSOCIATION, INC., FALLBROOK, CA:
1,739,945, PUB. 9-22-1992. INT. CL. 25.
AMERICAN WATER CORPORATION, HOLLYWOOD, FL:
1,350,534, CANC. INT. CL. 11.
AMERICAN WATER INDUSTRIES, INC., COSTA MESA, CA:
1,385,888, CANC. INT. CL. 11.
AMERICAN WATER WORKS ASSOCIATION, DENVER, CO:
1,740,387, PUB. 9-22-1992. INT. CL. 42.
AMERICAN WESTERN CORPORATION, SIOUX FALLS, SD:
1,385,965, CANC. MULTIPLE CLASS, INT. CLS. 16, 17 AND 22.
AMERICANA TRADING INC. (AMTRA), WESTPORT, CT:
1,387,636, CANC. INT. CL. 28.
AMERIGAS, INC., VALLEY FORGE, PA:
1,365,320, CANC. INT. CL. 9.
AMERIGRAN EAGLE, INC., BAKERSFIELD, CA:
1,385,351, CANC. INT. CL. 30.
AMERITECH INDUSTRIES, INC., REDDING, CA:
1,387,166, CANC. INT. CL. 1.
AMERITECH PUBLISHING, INC., TROY, MI:
1,740,122, PUB. 9-22-1992. INT. CL. 35.
AMERITRUST COMPANY NATIONAL ASSOCIATION, CLEVELAND, OH:
1,306,366, CANC. INT. CL. 36.
1,306,367, CANC. INT. CL. 36.
1,306,369, CANC. INT. CL. 36.
1,306,370, CANC. INT. CL. 36.
1,306,371, CANC. INT. CL. 36.
1,334,668, CANC. INT. CL. 36.
1,378,400, CANC. INT. CL. 36.
AMERIWEST CORPORATION, ALBUQUERQUE, NM:
1,353,910, CANC. INT. CL. 11.
AMETEC INTERNATIONAL CORP., TAIPEI, TAIWAN:
1,389,957, CANC. INT. CL. 21.
AMETEK, INC., NEW YORK, NY:
1,386,676, CANC. INT. CL. 9.
AMEX HOLDING B.V., WASSENAAR, NETHERLANDS:
1,353,997, CANC. INT. CL. 16.
AMEX HOLDING B.V., CH WASSENAAR, NETHERLANDS:
1,353,998, CANC. INT. CL. 16.
AMEX LTD., PHOENIX, AZ:
1,382,977, CANC. INT. CL. 5.
AMF INCORPORATED, WHITE PLAINS, NY:
1,350,539, CANC. INT. CL. 11.
1,377,955, CANC. INT. CL. 9.
AMFAC, INC., HONOLULU, HI:
1,378,296, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 31.
1,388,438, CANC. INT. CL. 29.
AMFESCO INDUSTRIES, INC., PLAINVIEW, NY:
1,350,741, CANC. INT. CL. 25.
AMHERST ASSOCIATES INC., CHICAGO, IL:
1,306,319, CANC. INT. CL. 35.
AMI INTERNATIONAL CORPORATION, HOUSTON, TX:
1,351,638, CANC. INT. CL. 16.
AMOCO OIL COMPANY, CHICAGO, IL:
1,377,768, CANC. INT. CL. 1.
AMOENA CORPORATION, ATLANTA, GA:
1,269,060, CANC. INT. CL. 10.
AMOS R. KANAGA AND STEPHEN R. KANAGA, SAN MATEO, CA:
1,388,276, CANC. INT. CL. 16.
AMPHAR B.V., AMSTERDAM, NETHERLANDS:
1,376,756, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 5.
AMPLAS, INC., GREEN BAY, WI:
1,389,713, CANC. INT. CL. 7.
AMPRINS GOLF INC., ARCADIA, CA:
1,740,375, PUB. 9-1-1992. INT. CL. 42.
AMSOIL, INC., SUPERIOR, WI:
1,305,633, CANC. INT. CL. 3.
1,387,935, CANC. MULTIPLE CLASS, INT. CLS. 3, 5 AND 28.
AMSOUTH BANK N.A., BIRMINGHAM, AL:
1,383,671, CANC. INT. CL. 36.
AMTECO, INC., ST. LOUIS, MO:
1,739,329, PUB. 9-22-1992. INT. CL. 2.
AMWAY CORPORATION, ADA, MI:
1,740,697, MULTIPLE CLASS, INT. CLS. 16 AND 42.
ANABASIS INVESTMENTS, N.V., CURACAO, NETHERLD ANTILLES:
1,378,222, CANC. INT. CL. 25.
ANADEX, INC., CAMARILLO, CALIFORNIA, CA:
1,334,891, CANC. INT. CL. 9.
ANAGO, INC., FORT WORTH, TX:
1,739,638, PUB. 9-22-1992. INT. CL. 10.
ANALYSTS, INC., THE, SUGAR LAND, TX:
1,391,935, CANC. INT. CL. 42.
ANALYTICHEM INTERNATIONAL, HARBOR CITY, CA:
1,304,503, CANC. INT. CL. 1.
ANCHA ELECTRONICS, INC., ELK GROVE VILLAGE, IL:
1,386,282, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.
ANCHOR COMPUTER SYSTEMS, INC., SEATTLE, WA:
1,306,540, CANC. INT. CL. 42.
ANCHOR HOCKING CORPORATION, LANCASTER, OH:
1,305,062, CANC. INT. CL. 21.
1,324,622, CANC. INT. CL. 21.
ANCHOR MANAGEMENT SYSTEMS, INC., OKLAHOMA CITY, OK:
1,350,415, CANC. INT. CL. 9.
ANCO COLLECTOR SUPPLIES, INC., FLORENCE, AL:
1,740,582, INT. CL. 16.

1,740,583, INT. CL. 16.

ANCO INTERNATIONAL CORPORATION, LA JOLLA, CA:
1,374,390, CANC. INT. CL. 29.

ANCRA CORPORATION, EL SEGUNDO, CA:
1,301,511, CANC. INT. CL. 12.

ANDERSON DIE & MFG. CO., PORTLAND, OR:
1,305,058, CANC. INT. CL. 21.

ANDERSON SALES COMPANY, INC., ATLANTA, GA:
1,279,146, CANC. INT. CL. 30.
1,305,205, CANC. INT. CL. 30.
1,306,269, CANC. INT. CL. 30.

ANDERSON SCIENTIFIC, INC., RAPID CITY, SD:
1,383,139, CANC. INT. CL. 9.

ANDERSON, CLAYTON & CO., HOUSTON, TX:
1,282,726, CANC. INT. CL. 31.
1,306,368, CANC. INT. CL. 36.
1,315,000, CANC. INT. CL. 36.

ANDERSON, LORNA J., LOS ANGELES, CA:
1,351,751, CANC. INT. CL. 24.

ANDERSONS; THE, MAUMEE, OH:
1,304,622, CANC. INT. CL. 5.
1,304,623, CANC. INT. CL. 5.

ANDES CANDIES, INC., DELAVAN, WI:
1,386,959, CANC. INT. CL. 30.

ANDREASEN/YOO, NEW YORK, NY:
1,391,689, CANC. INT. CL. 26.

ANDREW GELLER INDUSTRIES, INC., NEW YORK, NY:
1,350,747, CANC. INT. CL. 25.
1,377,322, CANC. INT. CL. 25.
1,378,113, CANC. INT. CL. 18.

ANDREW JERGENS COMPANY, THE, CINCINNATI, OH:
1,390,477, CANC. INT. CL. 3.
1,390,478, CANC. INT. CL. 3.
1,390,479, CANC. INT. CL. 3.

ANDREWS, BRIAN EUGENE, HOUSTON, TX, DBA SOUTHWEST FLOOR PONG:
1,369,216, CANC. INT. CL. 28.
1,369,217, CANC. INT. CL. 28.

ANEX TECHNOLOGY, INC., CONGERS, NY:
1,350,452, CANC. INT. CL. 9.

ANGELINA S.A., 75001 PARIS, FRANCE:
1,740,057, PUB. 8-25-1992. INT. CL. 30.

ANGLO INTERNATIONAL MARKETING, INC., MINNEAPOLIS, MN:
1,315,211, CANC. INT. CL. 35.

ANHEUSER-BUSCH BEVERAGE GROUP, INC., ST. LOUIS, MO:
1,391,821, CANC. INT. CL. 33.

ANIMAL TOY IMPORTS, INC., BROOKLYN, NY:
1,390,032, CANC. INT. CL. 28.

ANJON CORPORATION, KANSAS CITY, MO:
1,387,575, CANC. INT. CL. 21.

ANNE'S COOKIES, INC., SAN ANTONIO, TX:
1,388,466, CANC. INT. CL. 30.

ANNICK GOUTAL, PARIS (SEINE), FRANCE:
1,387,962, CANC. INT. CL. 3.

ANNIE'S BOOK STOP, INC., WESTBORO, MA:
1,378,368, CANC. INT. CL. 35.

ANSA CORPORATION, BELMONT, CA:
1,385,031, CANC. INT. CL. 9.

ANSARI, NEETHY F., DETROIT, MI, DBA NEETHY'S HONEY CANDIES:
1,350,894, CANC. INT. CL. 30.

ANSELL INCORPORATED, DOTHAN, AL:
1,387,363, CANC. INT. CL. 9.

ANSOR INTERNATIONAL LTD., NEW YORK, NY:
1,306,088, CANC. INT. CL. 25.

ANSVAR AMERICA INSURANCE COMPANY, ROLLING MEADOWS, IL:
1,378,413, CANC. INT. CL. 36.

ANSWER PRODUCTS, INC., VALENCIA, CA:
1,740,563, INT. CL. 12.

ANT NACHRICHTENTECHNIK GMBH, BACKNANG, FED REP GERMANY:
1,385,781, CANC. INT. CL. 9.

ANTEAKQUA, NEWPORT BEACH, CA:
1,278,540, CANC. INT. CL. 3.

ANTHONY & ANTHONY, INC., CLIFTON, OH, CLIFTON MILLS, INC., CLIFTON, OH:
931,458. REN. 11-5-92. U.S. CL. 46 (INT. CL. 30).

ANTONELLI MEDIA TRAINING CENTER INC., NEW YORK, NY:
1,373,051, CANC. INT. CL. 41.

ANTONIOUS, ANTHONY J., TOWSON, MD:
1,386,112, CANC. INT. CL. 28.

ANVIL FENCE & SUPPLY CO., INC., CLIFTON PARK, NY:
1,388,032, CANC. INT. CL. 6.

ANVIL PAINTS & COATINGS, INC., LARGO, FL:
1,385,634, CANC. MULTIPLE CLASS, INT. CLS. 2 AND 17.

AOP BRANDS, INC., WILMINGTON, DE FROM TAFT BUSINESS MACHINES, INC., BEDFORD, NH:
1,740,388, PUB. 9-22-1992. INT. CL. 42.

APACHE POWDER COMPANY, BENSON, AZ:
1,377,131, CANC. INT. CL. 13.

APITHERAPY, INC., BRISTOL, VT:
1,313,034, CANC. MULTIPLE CLASS, INT. CLS. 5 AND 30.

APLAN HOLDING COMPANY, INC., PITTSFORD, NY:
1,385,447, CANC. INT. CL. 36.
1,386,281, CANC. INT. CL. 36.

APOGEE ENTERPRISES, INC., MINNEAPOLIS, MN, AKA HARMON GLASS COMPANY:
1,740,112, PUB. 8-18-1992. INT. CL. 35.

APOGEE ENTERPRISES, INC., MINNEAPOLIS, MN:
1,740,208, PUB. 9-22-1992. INT. CL. 37.

APOLLO INDUSTRIES INT'L., INC., RALEIGH, NC:
1,350,533, CANC. INT. CL. 11.

APPALACHIAN TRADING, INC., LEXINGTON, KY:
1,308,417, CANC. INT. CL. 42.

APPAREL AFFILIATES, INC., QUAKERTOWN, PA:
1,334,423, CANC. INT. CL. 25.

APPAREL GROUP LTD., THE, NEW YORK, NY:
1,739,922, PUB. 9-22-1992. INT. CL. 25.

APPETITO'S, INC., PHOENIX, AZ:
1,259,650, CANC. INT. CL. 42.

APPLE COSMETICS, INC., STATEN ISLAND, NY:
1,387,199, CANC. INT. CL. 3.

APPLETON INNS, INC., MANCHESTER, NH:
1,305,471, CANC. INT. CL. 42.
1,305,472, CANC. INT. CL. 42.

APPLICATION TECHNIQUES, INC., PEPPERELL, MA:
1,740,537, INT. CL. 9.

APPLIED BIOCHEMISTS INC., MILWAUKEE, WI:
1,740,462, INT. CL. 1.

APPLIED COMPUTER TECHNIQUES (HOLDINGS) PLC., EDGBASTON, BIRMINGHAM, ENGLAND:
1,389,755, CANC. INT. CL. 9.

APPLIED CONTROL SYSTEMS, INC., RESEARCH TRIANGLE PARK, NC:
1,391,476, CANC. INT. CL. 9.

APPLIX, INC., SOUTHBORO, MA:
1,376,966, CANC. INT. CL. 9.

APSEY; MICHAEL, VAN ALSTYNE, TX:
1,288,978, CANC. INT. CL. 16.

APTEK, LTD., ANN ARBOR, MI:
1,314,445, CANC. INT. CL. 10.

APTIX CORPORATION, SAN JOSE, CA:
1,740,520, INT. CL. 9.

APTRONICS CORPORATION, MENTOR, OH:
1,388,855, CANC. INT. CL. 9.

AQUA GLASS CORPORATION, ADAMSVILLE, TN:
1,740,492, INT. CL. 6.

AQUA-TEMP CORPORATION, LANSDALE, PA:
1,274,962, CANC. INT. CL. 11.

AQUAMAID CHEMICAL CORP., SPRINGFIELD, MA, DBA AQUAMAID PRODUCTS:
1,386,033, CANC. INT. CL. 21.

AQUASCUTUM, LIMITED, LONDON, ENGLAND:
1,387,939, CANC. INT. CL. 3.

AQUASCUTUM, LIMITED, LONDON W., ENGLAND:
1,389,906, CANC. INT. CL. 18.

AQUASTYLE, INC., METUCHEN, NJ FROM AQUA CISE, INC., METUCHEN, NJ:
1,740,621, INT. CL. 28.

AQUECS, INC., NEENAH, WI:
1,350,595, CANC. INT. CL. 16.

AR-B-C'S, INC., MINNETONKA, MN:
1,378,637, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

ARAMIS INC., NEW YORK, NY:
1,390,474, CANC. INT. CL. 3.

ARBELL INC., BURLINGTON, ONTARIO, CANADA, DBA ARLINK INDUSTRIES:
1,305,936, CANC. INT. CL. 20.

ARBONITE CORPORATION, DOYLESTOWN, PA:
1,385,484, CANC. INT. CL. 40.
1,387,758, CANC. INT. CL. 37.
1,387,783, CANC. INT. CL. 40.

ARBY'S, INC., ATLANTA, GA:
1,386,214, CANC. INT. CL. 30.

ARCHAMBAULT, CHRISTINE, LOS ANGELES, CA FROM ARCHAMBAULT, CHRISTINE, LOS ANGELES, CA AND SCHAAL, TASHA, LOS ANGELES, CA:
1,740,322, PUB. 9-22-1992. INT. CL. 42.

ARCHAMBAULT, CHRISTINE AND SCHAAL, TASHA:
See—
ARCHAMBAULT, CHRISTINE.

ARCHANGE, PARIS, FRANCE:
1,351,197, CANC. INT. CL. 3.

ARCHE INC., BELTSVILLE, MD:
1,389,613, CANC. INT. CL. 3.

ARCHIE ENTERPRISES, INC., MAMARONECK, NY:
1,386,123, CANC. INT. CL. 28.

ARCHITECTURAL GALLERY, PARIS 8EME, FRANCE:
1,334,356, CANC. INT. CL. 21.

ARCHIUTTI, MICHELE, INC., MIAMI, FL:
1,391,613, CANC. INT. CL. 20.

ARCO INDUSTRIES, LTD., KWAI CHUNG, N.T., KOWLOON, HONG KONG:
1,314,811, CANC. INT. CL. 28.

ARCO INDUSTRIES, LTD., HARBOUR CITY, TSIMSHATSUI, KOWLOON, HONG KONG:
1,334,505, CANC. INT. CL. 28.

ARCUS GRUNDSTUECKS GMBH, FED REP GERMANY:
1,385,428, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 42.

ARDELL, INC., SOLON, OH:
1,320,907, CANC. INT. CL. 26.

ARDENICS INTERNATIONAL CORP., ATLANTA, GA:
1,315,060, CANC. INT. CL. 41.
1,315,061, CANC. INT. CL. 41.

ARDEX CORPORATION, SANTA FE SPRINGS, CA:
1,386,260, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 37.

ARDIL S.A., GENEVE, SWITZERLAND:
1,386,104, CANC. INT. CL. 26.

ARETE, LTD., KIRKLAND, WA:
1,386,872, CANC. INT. CL. 25.

ARGENTI, INC., NEW YORK, NY:
1,351,818, CANC. INT. CL. 25.

ARGON MEDICAL CORP., ATHENS, TX:
1,324,298, CANC. INT. CL. 10.
1,350,519, CANC. INT. CL. 10.

ARGUS MANAGEMENT CORPORATION, WESTPORT, CT:
1,304,062, CANC. INT. CL. 35.

ARIEL INDUSTRIES PLC, LEICESTER, ENGLAND:
1,388,473, CANC. INT. CL. 31.

ARIES GROUP LTD., THE, NEW YORK, NY:
1,351,775, CANC. INT. CL. 25.

ARIS ISOTONER GLOVES, INC., NEW YORK, NY:
1,334,398, CANC. INT. CL. 25.
1,334,917, CANC. INT. CL. 25.
1,369,175, CANC. INT. CL. 25.
1,391,145, CANC. INT. CL. 42.

ARISTOCRAFT CO., THE, CHICAGO, IL:
1,351,442, CANC. INT. CL. 9.

ARIZONA SURGENTCARE AMBULATORY SURGERY CENTER, LTD., PHOENIX, AZ:
1,377,698, CANC. INT. CL. 42.

ARKON SAFETY EQUIPMENT INC., MONTREAL, QUEBEC, CANADA:
1,739,877, PUB. 9-22-1992. INT. CL. 20.

ARLAN MARKETING & RESEARCH CORP., ROSLYN, NY:
1,387,570, CANC. INT. CL. 21.

ARMAND JACOBY, INC., HUNTINGDON VALLEY, PA:
1,377,135, CANC. INT. CL. 14.

ARMANDO POLLINI DESIGN S.P.A., PARONA (P.V.), ITALY:
1,387,550, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

ARMCO INC., MIDDLETOWN, OH, CYCLOPS CORPORATION, PITTSBURGH, PA:
941,816. REN. 11-5-92. U.S. CL. 12 (INT. CL. 19).

ARMERAD BETONG VAGFORBATTRINGAR AB, SOLNA, SWEDEN:
1,391,878, CANC. INT. CL. 37.

ARMOTEK INDUSTRIES, INC., PALMYRA, NJ:
1,376,921, CANC. INT. CL. 7.

ARMOUR HANDCRAFTS, INC., SECAUCUS, NJ:
1,266,422, CANC. INT. CL. 26.
1,269,927, CANC. INT. CL. 23.

ARMOUR PHARMACEUTICAL COMPANY, TARRYTOWN, NY:
1,386,510, CANC. INT. CL. 5.

ARMOUR SOFTWARE COMPANY, MANHATTAN BEACH, CA:
1,385,797, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.

ARMOUR-DIAL, INC., PHOENIX, AZ:
1,389,268, CANC. INT. CL. 29.
1,389,269, CANC. INT. CL. 29.

ARMSTRONG; RAYMOND, TORONTO, ONTARIO, CANADA, DBA ARMSTRONG PRODUCTS:
1,268,360, CANC. INT. CL. 9.

ARNCO, SOUTH GATE, CA:
1,305,591, CANC. INT. CL. 1.

ARNOLD INDUSTRIES, INC., STARKVILLE, MS:
1,254,864, CANC. U.S. CL. 32.

ARNOLD, DONALD H., JR., CHATTANOOGA, TN:
1,702,962, CANC. IIRN. RESTORED TO S.N. 74-183,919.

ARNOLD, GEORGE, SUTHERLAND, VA, DBA ARNOLD ENTERPRISES:
1,389,963, CANC. INT. CL. 21.

ARONOW; RICHARD, HARTSDALE, NY:
1,300,951, CANC. INT. CL. 39.

ARONSON, DAVID B., SHARON, MA:
1,389,276, CANC. INT. CL. 30.

AROUND TU IT SPECIALTIES COMPANY, LAHABRA, CA:
1,390,814, CANC. INT. CL. 20.

ARRIVEE CYCLING CLUB, SPOKANE, WA:
1,334,766, CANC. INT. CL. 41.

ARROW PLASTIC MANUFACTURING CO., ELK GROVE VILLAGE, IL:
1,740,496, INT. CL. 8.

ARSENAULT, ALFRED J., WILLISTON PARK, NY, DBA INSIGHT PUBLISHING CO.:
1,341,763, CANC. INT. CL. 16.

ART FORMS INCORPORATED, OKLAHOMA CITY, OK:
1,740,333, PUB. 9-22-1992. INT. CL. 42.

ART TEMPLE, INC., SAN FRANCISCO, CA:
1,388,176, CANC. INT. CL. 9.

ARTEK INDUSTRIES INC., FARMINGTON HILLS, MI:
1,387,552, CANC. INT. CL. 19.

ARTHUR BROWN & BRO., INC., NEW YORK, NY:
1,304,960, CANC. INT. CL. 16.

ARTHUR GUINNESS AND SONS PLC, LONDON, ENGLAND:
1,304,758, CANC. INT. CL. 9.

ARTHUR ROBERTS & ASSOCIATES, INC., TARPON SPRINGS, FL, DBA AUTO SAVINGS CLUB OF AMERICA:
1,334,647, CANC. INT. CL. 35.

ARTHUR SAINZ & ASSOCIATES, INCORPORATED, RANCHO CORDOVA, CA, DBA AGRICULTURAL INDEX MARKETING:
1,350,591, CANC. INT. CL. 16.
1,350,971, CANC. INT. CL. 35.

ARTHUR YOUNG AND COMPANY, NEW YORK, NY:
1,288,356, CANC. INT. CL. 42.

ARTHUR'S MANAGEMENT COMPANY, INC., NASHVILLE, TN:
1,355,959, CANC. INT. CL. 42.

ARTIC TECHNOLOGIES, TROY, MI:
1,739,540, PUB. 9-22-1992. INT. CL. 9.

ARTIFICIAL REEF COMPANY OF AMERICA, INC., MADISON, WI:
1,740,589, INT. CL. 17.

ARTISAN'S INVESTMENTS CO. LTD., ORANGEVILLE, ONTARIO, CANADA, AKA HAIR STUDIO:
1,305,412, CANC. INT. CL. 42.

ARTISTIC PRECISION ENTERPRISES, INC., WEST HAVEN, UT:
1,739,330, PUB. 9-22-1992. INT. CL. 2.

ARTISTRY COSMETICS, INC., CONCORD, OH:
1,290,636, CANC. INT. CL. 3.

ARVID NORDQUIST H.A.B., S-17125 SOLNA, SWEDEN:
1,740,037, PUB. 9-22-1992. INT. CL. 30.

ASAP ENT., INC., SANTA MONICA, CA:
1,334,822, CANC. INT. CL. 42.

ASCUE, MAE, ART, TX:
1,389,840, CANC. INT. CL. 16.
1,390,744, CANC. INT. CL. 16.

ASH, WILEY R. SR., WICHITA, KS:
1,374,315, CANC. INT. CL. 42.

ASHE LABORATORIES LIMITED, LEATHERHEAD, SURREY, ENGLAND:
1,376,807, CANC. INT. CL. 3.

ASHKENAZY ENTERPRISES, INC., LOS ANGELES, CA:
1,378,595, CANC. INT. CL. 42.

ASHLAND OIL, INC., ASHLAND, KY, FREEDOM-VALVOLINE OIL COMPANY, FREEDOM, PA:
566,363. REN. 11-4-92. U.S. CL. 15 (INT. CL. 4).

ASHLAND OIL, INC., ASHLAND, KY, GANTENBEIN, THOMAS B., LA CROSSE, WI, DBA PYROIL COMPANY:
566,641. REN. 11-4-92. U.S. CL. 15 (INT. CL. 1).

ASHLAND OIL, INC., RUSSELL, KY:
1,739,323, PUB. 9-22-1992. INT. CL. 1.

ASHTON-TATE, TORRANCE, CA:
1,390,656, CANC. INT. CL. 9.
1,391,479, CANC. INT. CL. 9.

ASIA TELEVISION LIMITED, HONG KONG, HONG KONG:
1,739,499, PUB. 9-22-1992. INT. CL. 9.

ASICS CORPORATION, KOBE CITY, HYOGO PREFECTURE, JAPAN:
1,387,612, CANC. INT. CL. 25.

ASINC, INC., TUSTIN, CA:
1,740,534, INT. CL. 9.

ASK COMPUTER SYSTEMS INC., LOS ALTOS, CA:
1,321,885, CANC. INT. CL. 9.

ASKO, INC., HOMESTEAD, PA:
1,386,596, CANC. INT. CL. 9.

ASM COMPANY INC., ORANGE, CA:
1,739,450, PUB. 9-22-1992. INT. CL. 7.

ASPECT COMPUTING PTY. LTD., HAWTHORN, VICTORIA, 3122, AUSTRALIA:
1,739,498, PUB. 9-22-1992. INT. CL. 9.

ASPRI SPORTS, INC., PEARLAND, TX:
1,351,130, CANC. INT. CL. 25.

ASSOCIATED AIR FREIGHT, INC., NEW HYDE PARK, NY:
1,351,035, CANC. INT. CL. 39.
1,351,036, CANC. INT. CL. 39.
1,351,037, CANC. INT. CL. 39.
1,351,038, CANC. INT. CL. 39.
1,351,039, CANC. INT. CL. 39.
1,352,123, CANC. INT. CL. 39.
1,352,124, CANC. INT. CL. 39.

ASSOCIATED BUILDERS & CONTRACTORS, INC., WASHINGTON, DC:
1,305,282, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 41.

ASSOCIATED MARKETING RESEARCH, COUNSEL AND DEVELOPMENT CORP., CHICAGO, IL:
1,740,134, PUB. 9-22-1992. INT. CL. 35.

ASSOCIATED MERCHANDISING CORPORATION, NEW YORK, NY:
1,346,289, CANC. INT. CL. 25.

ASSOCIATED PRESS; THE, NEW YORK, NY:
1,305,521, CANC. INT. CL. 42.
1,334,755, CANC. INT. CL. 41.

ASSOCIATED SALES, INC., LOS ANGELES, CA, DBA ASSOCIATED INTERNATIONAL:
1,376,933, CANC. INT. CL. 8.

ASSOCIATION FOR COMPUTING MACHINERY, INC., NEW YORK, NY AND INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS, NEW YORK, NY:
1,378,499, CANC. INT. CL. 41.

ASSOCIATION FOR EDUCATIONAL COMMUNICATIONS AND TECHNOLOGY, WASHINGTON, DC, DBA AECT:
1,385,543, CANC. INT. CL. 42.

ASSOCIATION OF PROFESSIONAL GENEALOGISTS, SALT LAKE CITY, UT:
1,739,771, PUB. 9-22-1992. INT. CL. 16.

ASSOULIN, DAVID, DEAL, NJ:
1,385,308, CANC. INT. CL. 25.

ASTA ULLRICH GMBH, ANNWEILER, FED REP GERMANY:
1,389,132, CANC. INT. CL. 21.

ASTOR CHAUFFEURED LIMOUSINE COMPANY, O'HARE AIRPORT, IL:
1,391,218, CANC. INT. CL. 39.

ASTRE INTERNATIONAL CORPORATION, NUTLEY, NJ:
1,305,251, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 37.

ASTRO CARE INDUSTRIES INCORPORATED, WEST ORANGE, NJ:
1,351,001, CANC. INT. CL. 37.

ATCHITY, PATRICIA F., KANSAS CITY, MO:
1,740,102, PUB. 9-22-1992. INT. CL. 35.

ATELIER KEI CO., LTD., SHIBUYA-KU, TOKYO, JAPAN:
1,245,374, CANC. INT. CL. 25.

ATHENS INTERNATIONAL, INC., ATLANTA, GA:
1,740,403, PUB. 9-22-1992. INT. CL. 42.

ATKA, INC., DALLASTOWN, PA:
1,314,802, CANC. INT. CL. 28.

ATLANTA INVESTIGATIONS, INC., ATLANTA, GA:
1,288,323, CANC. INT. CL. 42.

ATLANTA NOMINEES PTY. LTD., MORLEY, AUSTRALIA:
1,389,474, CANC. INT. CL. 42.

ATLANTA TRUCK WASH, INC., ATLANTA, GA, DBA TANK CLEANING SERVICES:
1,315,015, CANC. INT. CL. 37.

ATLANTIC DOCUMENTATION SERVICES, INC., MOUNTAINSIDE, NJ:
1,352,183, CANC. INT. CL. 42.

ATLANTIC RICHFIELD COMPANY, LOS ANGELES, CA:
1,352,055, CANC. INT. CL. 35.
1,352,102, CANC. INT. CL. 37.

ATLANTIC RICHFIELD COMPANY, PHILADELPHIA, PA:
1,391,353, CANC. INT. CL. 6.

ATLANTIC RICHFIELD COMPANY, LOS ANGELES, CA:
1,740,457, INT. CL. 1.
1,740,584, INT. CL. 16.
1,740,671, INT. CL. 37.

ATMS, INC., PHOENIX, AZ:
1,306,350, CANC. INT. CL. 36.

ATOMERGIC CHEMETALS CORPORATION, PLAINVIEW, NY:
1,385,608, CANC. INT. CL. 1.

ATRE INTERNATIONAL CONSULTANTS, INC., RYE, NY:
1,288,431, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

ATVOR CORPORATION, NAPA, CA, DBA ONE & ONLY CREATIONS:
1,739,811, PUB. 9-22-1992. INT. CL. 16.

ATWOOD & MORRILL CO., INC., SALEM, MA:
952,348. REN. 11-5-92. U.S. CL. 100 (INT. CL. 42).

ATWOOD CUSTON DESIGNS, LTD., GRAND RAPIDS, MI:
1,314,466, CANC. INT. CL. 10.

ATWOOD INDUSTRIES, INC., ROCKFORD, IL:
1,739,672, PUB. 9-22-1992. INT. CL. 12.

ATWOOD, PAUL A., KIRKLAND, WA, DBA ROOTS IN THE SKY:
1,385,167, CANC. INT. CL. 12.

AUBURN FARMS, INC., SACRAMENTO, CA:
1,740,060, PUB. 9-22-1992. INT. CL. 30.

AUCOIN MANAGEMENT, INC., NEW YORK, NY:
1,315,070, CANC. INT. CL. 41.

AUDICHRON COMPANY, THE, ATLANTA, GA:
1,388,185, CANC. INT. CL. 9.

AUDREY S. FAHLBERG, INC., HOUSTON, TX:
1,378,470, CANC. MULTIPLE CLASS, INT. CLS. 39 AND 41.

AUFZUGE -UND ELEKTROMOTORENFABRIK SCHINDLER AG, EBIKON, SWITZERLAND:
1,428,097, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 12.

AUGERSCOPE, INC., SYLMAR, CA:
1,298,408, CANC. INT. CL. 7.

AUGGIE DOGGIE, INC., COLLEGE PARK, MD:
1,386,328, CANC. INT. CL. 42.

AUGURI DI MONDADORI S.R.L., 37066 SOMMACAMPAGNA (VR), ITALY:
1,739,744, PUB. 9-22-1992. INT. CL. 16.

AUGUST STEMMANN KG, SCHUTTORF, FED REP GERMANY:
1,288,453, CANC. INT. CL. 9.

AUGUSTANA HOSPITAL & HEALTH CARE CENTER, CHICAGO, IL:
1,341,718, CANC. INT. CL. 42.

AUNTIE ANNE'S, INC., GAP, PA:
1,740,051, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 30 AND 42.

AUNTIE EILEEN INC., BEDMINSTER, NJ:
1,314,801, CANC. INT. CL. 28.

AUREL COMPANY, INC., THE, SANTA CLARA, CA:
1,389,760, CANC. INT. CL. 9.

AURORA KONRAD G. SCHULZ GMBH & CO., MUDAU, FED REP GERMANY:
1,385,886, CANC. INT. CL. 11.

AURORA MANUFACTURING CORP., BROOKLYN, NY:
1,386,650, CANC. INT. CL. 9.

AUSTIN GALLERIES OF ILLINOIS, INC., PALATINE, IL:
1,387,537, CANC. INT. CL. 16.
1,387,854, CANC. INT. CL. 42.

AUSTIN GROUP, LTD., THE, OVERLAND PARK, KS:
1,247,691, CANC. INT. CL. 16.

AUSTIN, NICHOLS & CO., INCORPORATED, NEW YORK, NY:
1,378,346, CANC. INT. CL. 33.

AUSTRALIAN BICENTENNIAL AUTHORITY, THE, CANBERRA, AUSTRALIA:
1,351,308, CANC. INT. CL. 6.

AUTO SOLUTIONS, INC.: *See*—
WOODS DISTRIBUTORS, INC..

AUTOBANK INC., TORONTO, ONTARIO, CANADA:
1,288,364, CANC. INT. CL. 42.

AUTOCLENZ INTERNATIONAL LIMITED, HERTFORDSHIRE, ENGLAND:
1,350,189, CANC. INT. CL. 2.

AUTOGRAPHIX, INC., WALTHAM, MA:
1,304,790, CANC. INT. CL. 9.

AUTOMATED MARKETING SYSTEMS, INC., CHICAGO, IL:
1,374,379, CANC. INT. CL. 16.

AUTOMATION COUNSELORS, INC., FREDERICK, MD:
1,351,421, CANC. INT. CL. 9.

AUTOMATION INDUSTRIES, INC., GREENWICH, CT:
1,389,368, CANC. MULTIPLE CLASS, INT. CLS. 35, 37, 38, 40, 41 AND 42.

AUTOMATION INTERNATIONAL, INC., DUSON, LA:
1,383,152, CANC. INT. CL. 9.

AUTOMATION SYSTEMS, INC., ELDRIDGE, IA:
1,304,854, CANC. INT. CL. 9.

AUTOMATION TECHNOLOGY PRODUCTS, CAMPBELL, CA:
1,378,655, CANC. INT. CL. 9.

AUTOMAX, INC., MINNEAPOLIS, MN:
1,390,260, CANC. INT. CL. 37.

AUTOMOTIVE SERVICE CONSULTANTS, INC., BIRMINGHAM, AL:
1,304,965, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 35.

AUTOTEL COMMUNICATIONS NETWORK, GLENDALE, CA:
1,378,459, CANC. INT. CL. 38.

AVALANCHE, INC., SAN FRANCISCO, CA:
1,377,053, CANC. INT. CL. 9.

AVALON CORPORATION, NEW YORK, NY:
1,387,750, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 42.

AVANTGARDE S.P.A., POMEZIA (ROME), ITALY:
1,377,813, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 5.

AVANTI PUBLISHING CO., MIAMI, FL:
1,739,743, PUB. 9-15-1992. INT. CL. 16.

AVATAR TECHNOLOGIES INC., WESTBORO, MA:
1,388,846, CANC. INT. CL. 9.

AVELANA, 75008 PARIS, FRANCE:
1,739,902, PUB. 9-22-1992. INT. CL. 24.

AVERY ETIKETTEN B.V., AK UTRECHT, NETHERLANDS:
1,388,284, CANC. INT. CL. 16.

AVERY INTERNATIONAL CORPORATION, PASADENA, CA:
1,386,755, CANC. INT. CL. 16.

AVICOPHARMA, S.A., SAINT-HILAIRE, FRANCE:
1,383,910, CANC. INT. CL. 5.

AVIS, INC., GARDEN CITY, NY:
1,351,043, CANC. INT. CL. 39.

AVLON INDUSTRIES, INC., CHICAGO, IL:
1,740,465, INT. CL. 3.

AVM, INC., MARION, SC:
1,739,685, PUB. 9-15-1992. INT. CL. 12.

AVON PRODUCTS, INC., NEW YORK, NY:
1,374,314, CANC. INT. CL. 42.
1,387,951, CANC. INT. CL. 3.
1,389,628, CANC. INT. CL. 3.

AVONDALE MILLS, INC., SYLACAUGA, AL:
1,740,706, INT. CL. 24.

AVX CORPORATION, GREAT NECK, NY:
1,391,436, CANC. INT. CL. 9.

AWAN, KHALID J., NORTON, VA, DBA PAKISTAN JOURNAL OF OPHTHALMOLOGY IN THE UNITED STATES:
1,387,148, CANC. INT. CL. 16.

AWASHIMA & CO., LTD., KITANAGASA-DORI, CHUO-KU, KOBE, JAPAN:
1,378,144, CANC. INT. CL. 24.

AXELROD CORPORATION, N.V., CURACAO, NETHERLD ANTILLES:
1,306,604, CANC. INT. CL. 16.

AXIOM MEDICAL, INC., PARAMOUNT, CA:
1,288,459, CANC. INT. CL. 10.

AXLON, INC., SUNNYVALE, CA:
1,390,050, CANC. INT. CL. 28.

AYER, JR., NEIL R., SOUTH HAMILTON, MA:
1,305,497, CANC. INT. CL. 42.

AYER'S CLIFF INDUSTRIES, INC., AYER'S CLIFF, QUEBEC, CANADA:
1,351,363, CANC. INT. CL. 7.

AYJA, PARNELL, AUCKLAND, NEW ZEALAND:
1,385,262, CANC. INT. CL. 24.

AYKROYD, DANIEL E., STUDIO CITY, CA AND PISANO, JUDITH BELUSHI, VINEYARD HAVEN, MA:
1,739,779, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 16 AND 25.

AZUMAYA, INC., SAN FRANCISCO, CA:
1,334,555, CANC. INT. CL. 30.

B & B BOOKKEEPING, SILVER SPRING, MD:
1,740,110, PUB. 9-22-1992. INT. CL. 35.

B & B OF NASHVILLE, INC., NASHVILLE, TN:
1,315,123, CANC. INT. CL. 42.

B & B PROGRESSIVE MATERIALS AND TECHNOLOGIES, INC., HOUSTON, TX:
1,377,192, CANC. MULTIPLE CLASS, INT. CLS. 17 AND 37.

B & H MANUFACTURING, INC., LAGUNA HILLS, CA:
1,324,680, CANC. INT. CL. 25.

B. & E. PUBLICATIONS, INC., HOLLYWOOD, CA:
1,334,774, CANC. INT. CL. 41.

B. BRAUN MELSUNGEN AG, MELSUNGEN, FED REP GERMANY:
1,274,984, CANC. INT. CL. 10.

B. BRAUN MELSUNGEN AG, 3508 MELSUNGEN, FED REP GERMANY:
1,349,124, CANC. INT. CL. 10.

B. DALTON COMPANY, MINNEAPOLIS, MN:
1,330,231, CANC. INT. CL. 42.

B. F. GOODRICH COMPANY, THE, AKRON, OH:
1,739,317, PUB. 9-22-1992. INT. CL. 1.

B. GIBSON ENTERPRISES, INC., ROUND ROCK, TX:
1,389,367, CANC. INT. CL. 34.

B. J. DESIGN CONCEPTS, INC., BEVERLY HILLS, CA:
1,325,994, CANC. INT. CL. 25.

B. M. TONKIN, INC., SAN FRANCISCO, CA, DBA WESTERN EXHIBITORS:
1,314,955, CANC. INT. CL. 35.

B.A.S.S., INC., MONTGOMERY, AL:
1,334,261, CANC. INT. CL. 16.

B.F. GOODRICH COMPANY, THE, AKRON, OH:
1,350,532, CANC. INT. CL. 11.
1,350,552, CANC. INT. CL. 12.
1,351,559, CANC. INT. CL. 11.

B.F.K., INC., LOS ANGELES, CA:
1,391,239, CANC. INT. CL. 1.

B.P.S. BITUMINOUS PROTECTION SYSTEM, LIMITED, ZUG 2, SWITZERLAND:
1,314,622, CANC. INT. CL. 19.

B.R.P. ENTERPRISES INC., PORT ANGELES, WA:
1,387,710, CANC. INT. CL. 32.

B.T.R. SA, CLICHY, FRANCE:
1,386,546, CANC. INT. CL. 6.

B.V. KONINKLIJKE ZEEP-, EAU DE COLOGNE -EN PARFUMERIEENFABRIK V.H. SANDERS & CO., LEIDEN, NETHERLANDS:
1,304,560, CANC. INT. CL. 3.

B.V. KONINKLIJKE ZEEP-, EAU DE COLOGNE -EN PARFUMERIEENFABRIEK V.H. SANDERS & CO., LEIDEN, NETHERLANDS:
1,350,217, CANC. INT. CL. 3.

B-BEL ENTERPRISES, INC., SALINA, KS, DBA BULL-FROGS & BUTTERFLIES:
1,371,844, CANC. INT. CL. 42.

B-R TECHNOLOGY, INC., CHICAGO, IL:
1,387,319, CANC. INT. CL. 9.

B'NAI B'RITH, INC., WASHINGTON, DC, DBA B'NAI B'RITH INTERNATIONAL:
1,387,800, CANC. INT. CL. 41.

BABCOCK & WILCOX COMPANY, THE, NEW ORLEANS, LA:
1,391,927, CANC. INT. CL. 42.

BABSON BROS. CO., OAK BROOK, IL:
1,278,508, CANC. INT. CL. 1.
1,278,574, CANC. INT. CL. 3.

1,278,575, CANC. INT. CL. 3.
1,278,576, CANC. INT. CL. 3.
1,278,577, CANC. INT. CL. 3.
1,278,586, CANC. INT. CL. 4.

BABSON BROS. CO., NAPERVILLE, IL:
1,739,462, PUB. 9-22-1992. INT. CL. 7.

BABY CHAIR CORPORATION; THE, SUPERIOR, WI:
1,314,668, CANC. INT. CL. 20.

BABY FUN SHOWERS, INC., LANSING, MI:
1,305,486, CANC. INT. CL. 42.
1,305,487, CANC. INT. CL. 42.
1,334,867, CANC. INT. CL. 42.

BABY TOGS INC., NEW YORK, NY:
1,390,386, CANC. INT. CL. 25.

BABY TOYTOWN, INC., ROSEMEAD, CA:
1,388,665, CANC. INT. CL. 42.

BABYNURSE, S.A., SABADELL (BARCELONA), SPAIN:
1,287,839, CANC. INT. CL. 12.

BACHMANN INDUSTRIES, INC., PHILADELPHIA, PA:
1,273,408, CANC. INT. CL. 9.

BACHYNSKY LONGEVITY INSTITUTE INCORPORATED, HOUSTON, TX:
1,350,206, CANC. MULTIPLE CLASS, INT. CLS. 3, 5 AND 42.

BACK STORE, INC.; THE, NEEDHAM HEIGHTS, MA:
1,305,442, CANC. INT. CL. 42.

BACKSTAGE USA, TULSA, OK:
1,334,643, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 41.

BADISCHE CORPORATION, WILLIAMSBURG, VA:
1,350,706, CANC. INT. CL. 22.
1,350,709, CANC. INT. CL. 23.
1,377,410, CANC. INT. CL. 25.

BADISCHE TABAKMANUFAKTUR ROTH-HANDLE GMBH & CO., LAHR/SCHWARZWALD, FED REP GERMANY:
1,352,012, CANC. INT. CL. 34.

BAGAGES HOLIDAY INC./HOLIDAY LUGGAGE INC., MONTREAL, QUEBEC, CANADA:
1,354,048, CANC. INT. CL. 18.

BAGCRAFT CORPORATION OF AMERICA, CHICAGO, IL:
1,739,803, PUB. 9-22-1992. INT. CL. 16.

BAGGIO, GIOVANNI, ELIZABETH SOUTH, AUSTRALIA:
1,391,659, CANC. INT. CL. 25.

BAGLAB LTD., NEW YORK, NY:
1,314,612, CANC. INT. CL. 18.

BAGLEY; FRANK J. B., HOLLYWOOD, CA, DBA MISS AMERICA PRINCESS PAGEANTS:
1,318,635, CANC. INT. CL. 41.

BAKER HUGHES INCORPORATED, HOUSTON, TX:
1,739,597, PUB. 9-22-1992. INT. CL. 9.

BAKER MANUFACTURING COMPANY, COLUMBIA, PA:
1,739,991, PUB. 9-22-1992. INT. CL. 28.

BAKER PUBLICATIONS, INC., DALLAS, TX:
1,314,957, CANC. INT. CL. 35.

BAKER TUBULAR SERVICES, INC., HOUSTON, TX:
1,387,235, CANC. INT. CL. 6.

BAKER; GEORGE A., MAHOPAC, NY:
1,305,874, CANC. INT. CL. 16.

BAKER, KEVIN R., DALLAS, TX:
1,389,934, CANC. INT. CL. 20.

BAKKEN, JEAN, PORT WASHINGTON, NY:
1,740,421, PUB. 9-22-1992. INT. CL. 42.

BALDWIN-GEGENHEIMER GMBH, 8900 AUGSBURG, FED REP GERMANY:
1,739,318, PUB. 9-22-1992. INT. CL. 1.

BALDWIN, STEVE, EDMOND, OK, DBA GUS THE PARTY BUS:
1,391,130, CANC. INT. CL. 41.

BALES DIAMOND CENTER & MANUFACTURING, INC., FAIRFIELD, OH:
1,389,824, CANC. INT. CL. 14.
1,389,825, CANC. INT. CL. 14.

BALI COMPANY, WINSTON-SALEM, NC:
1,390,002, CANC. INT. CL. 25.

BALL-SASH, INC., NEW YORK, NY:
1,306,200, CANC. INT. CL. 28.

BALLOONS INSTEAD INCORPORATED, DETROIT, MI:
1,315,041, CANC. INT. CL. 39.

BALLSTON KNITTING CO., INC., BALLSTON SPA, NY:
1,314,762, CANC. INT. CL. 25.

BALLY MIDWAY MFG. CO., FRANKLIN PARK, IL:
1,287,888, CANC. INT. CL. 16.
1,379,379, CANC. INT. CL. 32.
1,386,105, CANC. INT. CL. 28.

BALLY SCHUHFABRIKEN AG, SCHOENWERD, SWITZERLAND:
1,385,598, CANC. MULTIPLE CLASS, INT. CLS. 1, 3, 4, 6, 14, 18, 21 AND 25.

BALTIMORE SKIPJACKS HOCKEY CLUB, INC., BALTIMORE, MD:
1,288,263, CANC. INT. CL. 41.

BALZERS AKTIENGESELLSCHAFT, FUERSTENTUM, LIECHTENSTEIN:
1,387,244, CANC. INT. CL. 7.

BAMLOO PTY. LIMITED, ST. KILDA, VICTORIA, AUSTRALIA:
1,387,586, CANC. INT. CL. 25.

BANCO DE CREDITO DEL PERU, LIMA, PERU:
1,334,667, CANC. INT. CL. 36.

BANDFABRIEK HEVATEX, CC SCHERPENZEEL, NETHERLANDS:
1,377,419, CANC. INT. CL. 26.

BANDT-IT-IDEX, INC., DENVER, CO, BAND-IT COMPANY, DENVER 5, CO:
567,891. REN. 11-4-92. U.S. CL. 14 (INT. CL. 6).

BANFF GOLF COMPANY, INC., PITTSBURGH, PA:
1,314,852, CANC. INT. CL. 28.

BANGOR PUNTA CORPORATION, GREENWICH, CT:
1,377,108, CANC. INT. CL. 12.

BANK MART, THE, BRIDGEPORT, CT:
1,299,873, CANC. INT. CL. 36.

BANK OF MID-JERSEY; THE, BORDENTOWN TOWNSHIP, NJ:
1,306,359, CANC. INT. CL. 36.

BANK OF NEW YORK, THE, NEW YORK, NY:
1,386,273, CANC. INT. CL. 36.

BANK OF WALNUT CREEK, WALNUT CREEK, CA:
1,740,175, PUB. 9-22-1992. INT. CL. 36.

BANKAMERICA CORPORATION, SAN FRANCISCO, CA:
1,305,286, CANC. INT. CL. 36.
1,378,594, CANC. INT. CL. 42.

BANKERS LIFE COMPANY, DES MOINES, IA:
1,352,158, CANC. INT. CL. 41.

BANKERS NATIONAL LIFE INSURANCE COMPANY, PARSIPANNY, NJ:
1,314,999, CANC. INT. CL. 36.

BANKING CLUB, INC., THE, TYLER, TX:
1,350,966, CANC. MULTIPLE CLASS, INT. CLS. 35, 36 AND 39.

BANKS, CHARLES L., HARKER HEIGHTS, TX, DBA SOFT HORIZON:
1,390,628, CANC. INT. CL. 9.

BANN AND MORAN, COVINGTON, LA:
1,288,525, CANC. INT. CL. 42.

BANQUE DE FRANCE, 75001 PARIS, FRANCE:
1,740,167, PUB. 9-22-1992. INT. CL. 36.

BAO WOW, BEVERLY HILLS, CA:
1,388,644, CANC. INT. CL. 42.

BAOSU INTERNATIONAL, INCORPORATED, LOS ANGELES, CA:
1,351,834, CANC. INT. CL. 25.

BARBARIC ENTERPRISES, INC., WHITE PLAINS, NY:
1,378,047, CANC. INT. CL. 14.

BARCLAY HOME PRODUCTS, INC., NEW YORK, NY:
1,305,934, CANC. INT. CL. 20.

BARELY LEGAL INC., GARDENA, CA:
1,387,596, CANC. INT. CL. 25.

BARKER CUSTOM MANUFACTURING, NORTHWOOD, NH:
1,382,953, CANC. INT. CL. 4.

BARLYN, INC., ENDWELL, NY:
1,305,374, CANC. INT. CL. 41.

BARNES-HIND/HYDROCURVE INC., SUNNYVALE, CA:
1,304,640, CANC. INT. CL. 5.
1,389,829, CANC. INT. CL. 16.

BARNES, STEVEN J., NEWPORT BEACH, CA, DBA QUE ONDA BROS.:
1,385,292, CANC. INT. CL. 25.

BARNETT, WILLIAM E., SOUTHAMPTON, PA:
1,388,295, CANC. INT. CL. 16.

BARNHARDT; SARAH B., WINSTON-SALEM, NC:
1,300,586, CANC. INT. CL. 20.

BARNHART INDUSTRIES, INC., BARNHART, MO:
1,334,923, CANC. INT. CL. 26.

BARNOSKI, THOMAS, WORTH, IL:
1,376,936, CANC. INT. CL. 8.

BAROCK PIANO AMERICA, INC., WOBURN, MA:
1,287,872, CANC. INT. CL. 15.

BARODDY SPENCE FURNITURE INDUSTRIES, INC., ORANGE PARK, FL:
1,389,924, CANC. INT. CL. 20.

BARR & STROUD LIMITED, GLASGOW, SCOTLAND:
1,377,057, CANC. INT. CL. 10.

BARREL O'FUN SNACK FOODS COMPANY, PERHAM, MN:
1,740,055, PUB. 9-22-1992. INT. CL. 30.

BARRIE HOUSE COFFEE CO., INC., MT. VERNON, NY:
1,279,130, CANC. INT. CL. 30.

BARRINGTON PUBLICATIONS INC., LOS ANGELES, CA:
1,387,883, CANC. INT. CL. 16.

BARRINGTON PUBLICATIONS, INC., LOS ANGELES, CA:
1,314,549, CANC. INT. CL. 16.

BARROS, JOHN, YONKERS, NY:
1,387,086, CANC. INT. CL. 41.

BARRY EVAN LTD., GREAT NECK, NY:
1,387,968, CANC. INT. CL. 3.

BARRY LEEDS & ASSOCIATES, INC., NEW YORK, NY:
1,378,553, CANC. INT. CL. 42.

BARTCO PETROLEUM CORP., MELVILLE, NY:
1,380,755, CANC. INT. CL. 37.

BARTH & DREYFUSS OF CALIFORNIA, LOS ANGELES, CA:
1,378,150, CANC. MULTIPLE CLASS, INT. CLS. 24 AND 25.

BARTOLOMEI, ALBERTO, PENUELAS, PUERTO RICO, DBA ALBA PHARMACAL CORPORATION:
1,351,252, CANC. INT. CL. 5.

BARTON & GUESTIER S.A., 33290 BLANQUEFORT, FRANCE:
1,740,656, INT. CL. 33.
1,740,657, INT. CL. 33.

BARUSCH, LILA, STATE COLLEGE, PA, DBA IT'S RELIEF AND COMPANY:
1,382,926, CANC. INT. CL. 3.

BARWASH, INC., AUSTIN, TX:
1,391,875, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

BASIC SOFTWARE SERVICE, INC., BURLINGAME, CA:
1,305,432, CANC. INT. CL. 42.

BASICOMPUTER CORPORATION, AKRON, OH:
1,739,590, PUB. 9-22-1992. INT. CL. 9.

BASKIN-ROBBINS INCORPORATED, GLENDALE, CA:
1,740,039, PUB. 7-14-1992. INT. CL. 30.

BASS PRO SHOPS, INC., SPRINGFIELD, MO:
1,390,742, CANC. INT. CL. 16.

BASS, LEE R., MELBOURNE, FL, DBA THE BAYOU COOKERY:
1,385,541, CANC. INT. CL. 42.

BASTIAN; KARL B., SANTA ROSA, CA, DBA BASTIAN'S MOVING & STORAGE:
1,334,740, CANC. INT. CL. 39.

BASTON; PRESCOTT W., MARBLEHEAD, MA:
1,282,112, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 21.

BATA SHOE COMPANY, INC., BELCAMP, MD:
1,739,967, PUB. 9-22-1992. INT. CL. 25.

BATEMAN & CO., INC., P.C., HOUSTON, TX:
1,352,057, CANC. INT. CL. 35.

BATES MANUFACTURING COMPANY, THE, HACKETTSTOWN, NJ:
1,383,790, CANC. INT. CL. 3.
1,383,791, CANC. INT. CL. 3.

BATHTIQUE INTERNATIONAL, LTD., ROCHESTER, NY:
1,391,185, CANC. INT. CL. 42.

BATTERY PARTS AND EXPORT COMPANY, WEST COVINA, CA:
1,388,898, CANC. INT. CL. 9.
1,388,899, CANC. INT. CL. 9.

BAUER AND ASSOCIATES, INC., ANN ARBOR, MI:
1,350,366, CANC. INT. CL. 9.

BAXA CORPORATION, DENVER, CO:
1,388,189, CANC. INT. CL. 10.

BAXTER TRAVENOL LABORATORIES, INC., DEERFIELD, IL:
1,269,066, CANC. INT. CL. 10.

BAY BOTTLERS, LTD., OAKLAND, CA:
1,383,613, CANC. INT. CL. 32.

BAY RETAIL GROUP OF CALIFORNIA, CHICAGO, IL:
1,378,538, CANC. INT. CL. 42.

BAY WINDSURFING, INC., SAN CARLOS, CA:
1,314,791, CANC. INT. CL. 28.

BAYARD FOOD SERVICES, INC., AURORA, CO:
1,386,963, CANC. INT. CL. 30.

BAYARD PUBLICATIONS, INC., STAMFORD, CT:
1,314,563, CANC. INT. CL. 16.

BAYER AKTIENGESELLSCHAFT, LEVERKUSEN-BAYERWERK, FED REP GERMANY:
1,387,976, CANC. INT. CL. 5.

BAYER AKTIENGESELLSCHAFT, BAYERWERK, FED REP GERMANY:
1,389,080, CANC. INT. CL. 17.

BAYER AKTIENGESELLSCHAFT, 5090 LEVERKUSEN-BAYERWERK, FED REP GERMANY:
1,739,315, PUB. 9-22-1992. INT. CL. 1.

BAYLINER MARINE CORPORATION, SEATTLE, WA:
1,388,051, CANC. INT. CL. 7.

BAYLY CORP., DENVER, CO:
1,377,575, CANC. MULTIPLE CLASS, INT. CLS. 37, 41 AND 42.
1,385,863, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 42.

BAYTREE ASSOCIATES, HILTON HEAD ISLAND, SC:
1,268,178, CANC. INT. CL. 36.

BAZYK; ROBERT J., WEST GRANBY, CT:
1,334,705, CANC. INT. CL. 37.

BBC MANUFACTURED BUILDINGS, INC., CLEARWATER, FL:
1,305,037, CANC. INT. CL. 19.

BCC, INC., BIRMINGHAM, MI:
1,305,457, CANC. INT. CL. 42.

BCTC CORPORATION, LOS ANGELES, CA:
1,301,796, CANC. INT. CL. 25.
1,305,124, CANC. INT. CL. 25.

BDH TWO, INC., WILMINGTON, DE:
1,739,982, PUB. 9-22-1992. INT. CL. 27.

BDH TWO, INC., WILMINGTON, DE FROM BORDEN, INC., COLUMBUS, OH:
1,740,455, INT. CL. 1.

BEACHBUILDERS OF AMERICA, INC., SCHAUMBURG, IL:
1,288,475, CANC. INT. CL. 19.

BEACHCOMBERS INTERNATIONAL, INC., THE, FORT MYERS, FL:
1,386,139, CANC. INT. CL. 28.

BEALL-LADYMON CORPORATION, SHREVEPORT, LA:
1,378,175, CANC. INT. CL. 25.

BEALL, RICHARD W. (SKIP) III, HERMOSA BEACH, CA:
1,739,968, PUB. 9-22-1992. INT. CL. 25.
1,739,969, PUB. 9-22-1992. INT. CL. 25.

BEAMAN PORTER, INC., HARRISON, NY:
1,390,667, CANC. INT. CL. 9.

BEAMER, RALPH R., KINGSTON, WA:
1,740,018, PUB. 9-22-1992. INT. CL. 28.

BEAR MARKET, THE, FOLSOM, CA:
1,391,940, CANC. INT. CL. 42.

BEARD, GABRIELLE &, NEW YORK, NY:
1,377,616, CANC. INT. CL. 41.

BEASLEY, GERALD W., MANCHESTER, MO:
1,378,286, CANC. INT. CL. 28.

BEATRICE COMPANIES, INC., CHICAGO, IL:
1,377,460, CANC. INT. CL. 29.
1,377,461, CANC. INT. CL. 29.
1,378,329, CANC. INT. CL. 30.
1,386,955, CANC. INT. CL. 30.
1,387,215, CANC. MULTIPLE CLASS, INT. CLS. 5 AND 31.
1,391,738, CANC. INT. CL. 29.

BEATRICE FOODS CO., CHICAGO, IL:
1,268,499, CANC. MULTIPLE CLASS, INT. CLS. 6, 19, 20 AND 24.
1,305,622, CANC. INT. CL. 2.

BEAUDRIL LIMITED, CALGARY, ALBERTA, CANADA:
1,315,122, CANC. INT. CL. 42.
1,315,128, CANC. INT. CL. 42.

BEAUTICONTROL, INC., DALLAS, TX:
1,351,211, CANC. INT. CL. 3.

BEAUTY CREATIONS LIMITED, MISSISSAUGA, ONTARIO L4X 2W9, CANADA:
1,739,345, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 3 AND 21.

BEAVER MILL DEVELOPMENTS LTD., TORONTO, ONTARIO, CANADA:
1,739,518, PUB. 9-22-1992. INT. CL. 9.

BEAVER TAILS, INC., ASPEN, CO:
1,385,288, CANC. INT. CL. 25.

BECCO CONFISEUR, STRASBOURG, FRANCE:
1,351,951, CANC. INT. CL. 30.

BECHLER, BARBARA, SAN DIEGO, CA:
1,386,813, CANC. INT. CL. 20.

BECK; RUTH A., TUMWATER, WA, DBA THE MASON JAR EMPORIUM & PASTA COMPANY:
1,279,134, CANC. INT. CL. 30.

BECK-ROSS COMMUNICATIONS, INC., ROCKVILLE CENTRE, NY:
1,740,221, PUB. 9-22-1992. INT. CL. 38.
1,740,224, PUB. 9-22-1992. INT. CL. 38.

BECK, JOANNE LEE, MILWAUKEE, WI:
1,740,348, PUB. 9-22-1992. INT. CL. 42.

BECKENKAMP, HERMANN DR., D-6601 SCHAFBRUCKE/SAARBRUCKEN, FED REP GERMANY:
1,342,245, CANC. INT. CL. 9.

BECNOR, INC., MAHWAH, NJ:
1,351,296, CANC. INT. CL. 5.

BECTON, DICKINSON AND COMPANY, PARAMUS, NJ:
1,383,135, CANC. INT. CL. 9.
1,385,302, CANC. INT. CL. 25.

BEDFORD COMPUTER CORPORATION, BEDFORD, NH:
1,264,074, CANC. INT. CL. 9.
1,305,753, CANC. INT. CL. 9.

BEEBAS CREATIONS, INC., SAN DIEGO, CA:
1,386,090, CANC. INT. CL. 25.

BEECHAM INC., BRISTOL, TN:
1,277,720, CANC. INT. CL. 3.
1,298,342, CANC. INT. CL. 5.
1,391,341, CANC. INT. CL. 5.

BEEMER ENGINEERING COMPANY, FORT WASHINGTON, PA:
1,388,314, CANC. INT. CL. 17.

BEEPLE, INC., SUDBURY, MA, DBA ON PAGE ENTERPRISES:
1,247,673, CANC. INT. CL. 16.

BEHFAR CORPORATION, SAN FRANCISCO, CA:
1,386,341, CANC. INT. CL. 42.

BEHRINGWERKE AKTIENGESELLSCHAFT, 3550 MARBURG/LAHN 1, FED REP GERMANY:
1,351,156, CANC. INT. CL. 1.

BEHRINGWERKE AKTIENGESELLSCHAFT, MARBURG/LAHN, FED REP GERMANY:
1,386,523, CANC. INT. CL. 5.

BEHRINGWERKE AKTIENGESELLSCHAFT, 3550 MARBURG/LAHN, FED REP GERMANY:
1,739,631, PUB. 9-22-1992. INT. CL. 10.

BEHSTEV CORPORATION, FRESNO, CA:
1,388,329, CANC. INT. CL. 19.
1,388,330, CANC. INT. CL. 19.

BEI RESTAURANTS OF ALBANY, INC., WAPPINGERS FALLS, NY:
1,306,554, CANC. INT. CL. 42.

BEIER WOOL USA, INC., DUNWOODY, GA:
1,389,966, CANC. INT. CL. 22.

BEKINS COMPANY, THE, GLENDALE, CA:
1,293,568, CANC. INT. CL. 37.
1,352,121, CANC. INT. CL. 39.

BEL-ART PRODUCTS, PEQUANNOCK, NJ, LAB APPARATUS COMPANY, THE, CLEVELAND, OH:
949,302. REN. 11-5-92. U.S. CL. 26 (INT. CL. 9).

BEL-ART PRODUCTS, PEQUANNOCK, NJ:
1,268,971, CANC. INT. CL. 9.

BELANGER, INC., NORTHVILLE, MI:
1,374,398, CANC. INT. CL. 37.

BELL & HOWELL COMPANY, CHICAGO, IL:
1,274,974, CANC. INT. CL. 16.
1,289,815, CANC. MULTIPLE CLASS, INT. CLS. 7, 9, 16, 35, 37, 40, 41 AND 42.

BELL ATLANTIC CORPORATION, PHILADELPHIA, PA:
1,740,215, PUB. 9-22-1992. INT. CL. 38.

BELL; JAMES D., JACKSON, MS, DBA BELL FLORAL COMPANY A.K.A. AMERICAN BELL FLORAL:
1,288,370, CANC. INT. CL. 42.

BELL-MART INDUSTRIES, INC., SOUTH SAN FRANCISCO, CA:
1,273,623, CANC. INT. CL. 25.

BELLE CADEAUX INC., NORWALK, CA:
1,385,199, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 18.

BELLEVIEW, INC., HOLLIS, NH:
1,271,863, CANC. INT. CL. 21.

BELLSOUTH CORPORATION: *See*—
RAYNET CORPORATION.

BELMOND CORPORATION OF CALIFORNIA, THE, BEVERLY HILLS, CA:
1,383,429, CANC. INT. CL. 25.

BELOIT CORPORATION, BELOIT, WI:
1,306,479, CANC. INT. CL. 42.

BELVEDERE CORPORATION, BALTIMORE, MD, DBA BELVEDERE HOTEL:
1,301,034, CANC. INT. CL. 42.

BEN E. KEITH COMPANY, FT. WORTH, TX:
1,350,866, CANC. INT. CL. 29.

BEN HUR CONSTRUCTION COMPANY, ST. LOUIS, MO:
1,306,384, CANC. INT. CL. 37.

BEN LUC'S FREE ENTERPRISES, INC., DEER PARK, TX:
1,740,634, INT. CL. 29.

BEN ROSE, INC., CHICAGO, IL:
1,389,972, CANC. INT. CL. 24.

BENARI, NEAL, BROOKLYN, NY:
1,390,047, CANC. INT. CL. 28.

BENDER, MATTHIAS, LEIWEN, FED REP GERMANY:
1,389,360, CANC. INT. CL. 33.

BENEDETTI CORPORATION, LOS ANGELES, CA:
1,351,703, CANC. INT. CL. 20.

BENEDICTINE DISTILLERIE DE LA LIQUEUR DE L'ANCIENNE ABBAYE DE FECAMP, FECAMP, FRANCE:
1,385,363, CANC. MULTIPLE CLASS, INT. CLS. 30 AND 33.

BENEFICIAL MANAGEMENT CORPORATION OF AMERICA, WILMINGTON, DE:
1,352,060, CANC. INT. CL. 36.

BENJAMIN ANSEHL COMPANY, THE, ST. LOUIS, MO:
1,350,265, CANC. INT. CL. 5.
1,351,276, CANC. INT. CL. 5.
1,387,966, CANC. INT. CL. 3.

BENJAMIN SCOTT, INC., ATLANTA, GA:
1,739,957, PUB. 9-22-1992. INT. CL. 25.

BENNES MARREL, S.A., BOUTHEON, FRANCE:
1,350,560, CANC. INT. CL. 12.

BENNETT HENRICKS DEVELOPMENTS, EAST PEORIA, IL:
1,377,429, CANC. INT. CL. 28.

BENRAAD B.V., ULFT, NETHERLANDS:
1,314,474, CANC. INT. CL. 11.

BENTLEY INDUSTRIES, INC., SANTA MONICA, CA:
1,352,258, CANC. INT. CL. 14.

BENTLEY INDUSTRIES, INC., LOS ANGELES, CA, DBA EXECUTIVE, INC.:
1,377,096, CANC. INT. CL. 11.

BENTLEY-GRAY COMPANY, INC., TAMPA, FL:
1,350,773, CANC. INT. CL. 25.
1,350,774, CANC. INT. CL. 25.

BENZ & HILGERS MASCHINENFABRIK GMBH, DUESSELDORF, FED REP GERMANY:
1,390,530, CANC. INT. CL. 7.

BERG, WANDALINE E., SAN FRANCISCO, CA:
1,385,727, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 19.

BERGAMASCHI, DALTRO, NEW YORK, NY:
1,390,868, CANC. INT. CL. 25.

BERGEN BRUNSWIG CORPORATION, LOS ANGELES, CA:
1,334,794, CANC. INT. CL. 42.

BERGMAN SAFTY-SPANNER COMPANY, NORTHWOOD, OH:
1,388,838, CANC. INT. CL. 8.

BERGSALA AB, KUNGSBACKA, SWEDEN:
1,390,421, CANC. INT. CL. 1.

BERIVON COMPANY, INC., THE, MERIDIAN, MS:
1,385,881, CANC. INT. CL. 10.

BERK'S STORES INC., PROVIDENCE, RI:
1,245,884, CANC. INT. CL. 25.

BERKLEY AND COMPANY, INC., SPIRIT LAKE, IA:
1,386,120, CANC. INT. CL. 28.

BERKLEY-SMALL, INC., MOBILE, AL:
1,350,682, CANC. INT. CL. 20.

BERKSHIRE COMPUTER PROCESSING CENTER, INC., PITTSFIELD, MA:
1,351,491, CANC. INT. CL. 9.

BERKSHIRE FASHIONS, INC., EDISON, NJ:
1,390,892, CANC. INT. CL. 25.

BERLAU S.A. DE C.V., PUEBLA, PUE., MEXICO:
1,739,486, PUB. 9-22-1992. INT. CL. 8.

BERLEI (U.K.) LIMITED, SLOUGH, BERKSHIRE, UNITED KINGDOM:
1,390,847, CANC. INT. CL. 25.

BERLESE, REMIGIO, TREVISO, ITALY:
1,385,780, CANC. INT. CL. 9.
1,386,052, CANC. INT. CL. 25.

BERLEX LABORATORIES, INC., WAYNE, NJ:
1,304,648, CANC. INT. CL. 5.

BERMAN INTERNATIONAL TRANSPORTATION INC., DES PLAINES, IL:
1,351,032, CANC. INT. CL. 39.
1,352,122, CANC. INT. CL. 39.

BERMANS, NEW YORK, NY:
1,740,164, PUB. 9-22-1992. INT. CL. 36.

BERNSTEIN & SONS SHIRT CORP., NEW YORK, NY:
1,739,946, PUB. 9-22-1992. INT. CL. 25.

BERNSTEIN; SETH, SAN FRANCISCO, CA, DBA KIDTECH:
1,305,094, CANC. INT. CL. 25.

BEROLINA CHEMISCHER BUROBEDARF WOLFF & WILCKE BETRIEBS KG, BERLIN, FED REP GERMANY:
1,377,756, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 16.

BERTAMAX, INC., SEATTLE, WA:
1,315,196, CANC. INT. CL. 9.

BERTEN LTD., TORONTO, ONTARIO, CANADA:
1,377,806, CANC. INT. CL. 3.

BERTO, JOSEPH J., TRUCKEE, CA, DBA HOLESHOT PRODUCTS:
1,739,448, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 7, 12, 37 AND 42.

BERTRAND ET JEAN GUSTAVE DENIS & CIE. S.A., MAYENNE, FRANCE:
1,388,393, CANC. INT. CL. 27.

BERZANSKIS; JONAS D., ANN ARBOR, MI, DBA SILVER TORTOISE:
1,305,751, CANC. INT. CL. 9.

BESKIN AND ASSOCIATES, INC., VIRGINIA BEACH, VA:
1,388,123, CANC. INT. CL. 9.
1,388,907, CANC. INT. CL. 9.

BEST BLOCK COMPANY, BUTLER, WI:
1,388,331, CANC. INT. CL. 19.

BEST BRANDS, INC., FAIRFIELD, NJ, DBA CROWN JEWEL IMPORTERS MARKETING COMPANY:
1,390,550, CANC. INT. CL. 8.

BEST N' SHOW PET PRODUCTS, INC., DALLAS, TX:
1,304,649, CANC. INT. CL. 5.

BEST PRODUCTS CO., INC., ASHLAND, VA:
1,315,116, CANC. INT. CL. 42.
1,391,614, CANC. INT. CL. 21.

BEST VINYL REPAIR SYSTEMS, INC., DALLAS, TX:
1,389,907, CANC. INT. CL. 18.

BESTINFO, INC., RIDLEY PARK, PA:
1,385,974, CANC. INT. CL. 16.

BESTWEAR, INC., SEATTLE, WA:
1,305,097, CANC. INT. CL. 25.

BETA SCIENTIFIC, BOTHELL, WA:
1,334,892, CANC. INT. CL. 9.

BETH'S FINE DESSERTS, INC., MILL VALLEY, CA:
1,740,041, PUB. 9-22-1992. INT. CL. 30.

BETTA, INC., MUSKOGEE, OK:
1,739,632, PUB. 9-22-1992. INT. CL. 10.

BETTER BAKED FOODS, INC., NORTH EAST, PA:
1,334,579, CANC. INT. CL. 30.

BETTER HOME HEAT COUNCIL, INC., WELLESLEY HILLS, MA:
1,268,334, CANC. U.S. CL. 200.

BETTMAN, RALPH B. AND BARNUM, MALCOM AND FLETCHER, DOUGLAS S.: *See*—
PERFORMEX PARTNERS.

BETTY ZANE CORPORATION, SAN DIMAS, CA:
1,391,023, CANC. INT. CL. 30.

BEVADA INTERNATIONAL ENTERPRISES, INC., NORTHRIDGE, CA:
1,391,435, CANC. INT. CL. 9.

BEVLICO A.G., ZUG, SWITZERLAND:
1,391,800, CANC. INT. CL. 32.

BEWLEY, JOHN W., LA JOLLA, CA:
1,377,791, CANC. INT. CL. 3.

BHC, INC., CAPE CORAL, FL:
1,377,952, CANC. INT. CL. 9.

BHENS PRODUCTS CO., INC., NEW YORK, NY:
1,378,035, CANC. INT. CL. 14.

BHN GROWTH SYSTEMS, VISALIA, CA:
1,385,525, CANC. INT. CL. 42.

BIANCHI INTERNATIONAL, TEMECULA, CA:
1,304,935, CANC. INT. CL. 13.
1,304,936, CANC. INT. CL. 13.
1,304,937, CANC. INT. CL. 13.
1,304,938, CANC. INT. CL. 13.

BIATHLON, INC., WESTPORT, CT:
1,334,388, CANC. INT. CL. 25.

BIBLE GAMES & TOYS, INC., GRAND RAPIDS, MI:
1,391,720, CANC. INT. CL. 28.

BIBLOCQUE CALOIN, JACQUELINE BERTHE SUZANNE, LENS, FRANCE:
1,387,183, CANC. INT. CL. 3.

BICOM TECHNOLOGY INC., HSINCHUANG, TAIPEI HSIEN, TAIWAN:
1,739,576, PUB. 9-22-1992. INT. CL. 9.

BIDE-A-WEE HOME ASSOCIATION, INC., NEW YORK, NY:
1,740,377, PUB. 9-22-1992. INT. CL. 42.

BIEL; PHYLLIS A., COSTA MESA, CA, DBA PRINTS CHARMING PRODUCTIONS:
1,314,545, CANC. INT. CL. 16.

BIEMANN SPIEL + FREIZEIT HANDELS GMBH, KAUFBEUREN, FED REP GERMANY:
1,314,794, CANC. INT. CL. 28.

BIERBAUM-MARTIN, INC., NEW YORK, NY:
1,354,617, CANC. INT. CL. 36.

BIESEMEYER; WILBUR E., PAYSON, AZ:
1,287,832, CANC. INT. CL. 12.

BIESINGER, LARRY, LISTOWEL, ONTARIO, CANADA:
1,739,481, PUB. 9-22-1992. INT. CL. 8.

BIFLEX INTERNATIONAL, INC., NEW YORK, NY:
1,306,083, CANC. INT. CL. 25.
1,335,640, CANC. INT. CL. 25.
1,351,817, CANC. INT. CL. 25.

BIG BITE, INC., COLUMBUS, OH:
1,306,524, CANC. INT. CL. 42.

BIG IDEAS FOR LITTLE PEOPLE INC., NEWBURYPORT, MA:
1,351,881, CANC. INT. CL. 28.

BIG SISTERS OF COLORADO, INC., DENVER, CO AND BIG BROTHERS, INC., DENVER, CO:
1,350,980, CANC. INT. CL. 36.

BIJAOUI, ANDRE, PAVILLONS SOUS BOIS (SEINE SAINT DENIS), FRANCE:
1,350,231, CANC. INT. CL. 3.

BILL L. WALTERS COMPANIES, THE, ENGLEWOOD, CO:
1,385,583, CANC. INT. CL. 37.

BILLON, BURTON M., LOS ANGELES, CA:
1,390,851, CANC. INT. CL. 25.

BINDERTEK, SAUSALITO, CA:
1,740,579, INT. CL. 16.

BIO PRODUCTS, INC., WESTPORT, CT:
1,389,664, CANC. INT. CL. 5.

BIO TECHNIQUES LABORATORIES, INC., REDMOND, WA:
1,377,851, CANC. INT. CL. 5.

BIO-DETEK INCORPORATED, MANSFIELD, MA:
1,377,081, CANC. INT. CL. 10.

BIO-DYNAMICS RESEARCH AND DEVELOPMENT CORPORATION, EUGENE, OR:
1,373,065, CANC. INT. CL. 42.

BIO-ENDO, INC., LAVAL, QUEBEC, CANADA:
1,385,606, CANC. INT. CL. 1.

BIO-MELKTECHNIK HOEFELMAYR & CO., NIEDERTEUFEN AR, SWITZERLAND:
1,351,346, CANC. MULTIPLE CLASS, INT. CLS. 7, 9 AND 31.

BIO-RAD LABORATORIES, INC., RICHMOND, CA:
1,385,623, CANC. INT. CL. 1.

BIO-RESOURCE, LIMITED, SAN ANTONIO, TX:
1,377,859, CANC. INT. CL. 5.

BIO-STIMU TREND CORP., OPA LOCKA, FL:
1,376,822, CANC. MULTIPLE CLASS, INT. CLS. 5 AND 10.

BIOCON LIMITED, GRENAGH, RATHDUFF, COUNTY CORK, IRELAND:
1,293,581, CANC. INT. CL. 1.

BIOENERGY NUTRIENT'S INC., BOULDER, CO:
1,739,403, PUB. 9-22-1992. INT. CL. 5.
1,739,404, PUB. 9-22-1992. INT. CL. 5.

BIOGEN N.V., CURACAO, NETHERLD ANTILLES:
1,382,964, CANC. INT. CL. 5.
1,387,209, CANC. INT. CL. 5.

BIOLOGICAL ABSTRACTS, PHILADELPHIA, PA:
1,389,066, CANC. INT. CL. 16.

BIOLOGICAL COSMETICS SOCIETE ANONYME, VADUZ, PRINCIPALI, LIECHTENSTEIN:
1,334,408, CANC. INT. CL. 25.

BIOLOGICAL ENERGY CORPORATION, VALLEY FORGE, PA:
1,301,057, CANC. INT. CL. 1.

BIOMAGNETICS CORPORATION, MARIETTA, GA:
1,385,123, CANC. INT. CL. 10.

BIOMEDICAL BUSINESS INTERNATIONAL, INC., TUSTIN, CA:
1,378,384, CANC. INT. CL. 35.

BIOPHARMA, INC., LAKE OSWEGO, OR:
1,376,841, CANC. INT. CL. 5.

BIOTEC, INC., MADISON, WI, DBA PROMEGA BIOTEC:
1,304,501, CANC. INT. CL. 1.

BIOTECH (N.A.) LTD., OYSTER BAY COVE, NY:
1,351,811, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 28.

BIOTECHNICA INTERNATIONAL, INC., CAMBRIDGE, MA:
1,386,206, CANC. INT. CL. 30.

BIOTEX INDUSTRIES, INC., WESTPORT, CT:
1,390,832, CANC. INT. CL. 24.
1,390,833, CANC. INT. CL. 24.
1,390,888, CANC. INT. CL. 25.
1,391,631, CANC. INT. CL. 24.

BIOTHERM, BOULEVARD DU BORD DE MER, MONACO:
1,377,805, CANC. INT. CL. 3.

BIOTHERM LTD. INC., NORTH MIAMI BEACH, FL:
1,388,205, CANC. INT. CL. 10.

BIOTRONIC ENERGY ENGINEERING INC., CLEARFIELD, UT:
1,388,701, CANC. INT. CL. 1.

BIRDVIEW SATELLITE COMMUNICATIONS, INC., CHANUTE, KS:
1,351,429, CANC. INT. CL. 9.

BIRDVIEW SATELLITE COMMUNICATIONS, INC., OVERLAND PARK, KS:
1,377,963, CANC. INT. CL. 9.

BIRDVIEW SATELLITE COMMUNICATIONS, INC., OVERLOOK PARK, KS:
1,391,987, CANC. INT. CL. 9.

BISHOP OF BI RESEARCH; THOMAS C., SOUTH SALEM, NY:
1,282,402, CANC. INT. CL. 16.

BISHOP, JR.; J. GARY, BIRMINGHAM, AL:
1,307,786, CANC. INT. CL. 9.

BISON INVESTMENTS, INC., STONE PARK, IL:
1,305,360, CANC. INT. CL. 40.

BISON PRODUCTS CO. INC., BUFFALO, NY:
1,288,486, CANC. INT. CL. 29.

BIT O' GOLD FOODS CORPORATION, SCHILLER PARK, IL:
1,305,543, CANC. INT. CL. 42.

BITUMENES ORINOCO, S.A., URB. LAS MERCEDES, CARACAS, VENEZUELA:
1,739,660, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 11 AND 19.
1,739,661, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 11 AND 19.

BLACFAX, INC., ALEXANDRIA, VA:
1,386,155, CANC. INT. CL. 28.

BLACK & DECKER CORPORATION, THE, TOWSON, MD:
1,370,019, CANC. INT. CL. 11.
1,740,541, INT. CL. 9.

BLACK HAT CHIMNEY SWEEP, INC., BROKEN ARROW, OK:
1,315,018, CANC. INT. CL. 37.

BLACK WOMEN IN SISTERHOOD FOR ACTION, METROPOLITAN WASHINGTON AREA, INC. (BISA), WASHINGTON, DC:
1,389,841, CANC. MULTIPLE CLASS, U.S. CL. 200 INT. CL. 16.

BLACKMAN & GARLOCK, INC., SAN FRANCISCO, CA:
1,314,987, CANC. INT. CL. 36.

BLACKWELL, WANDA, PHOENIX, AZ:
1,374,323, CANC. INT. CL. 42.

BLAIN; KEITH EDWARD, VIRGINIA BEACH, VA, DBA FOTEX PHOTOGRAPHY STUDIO:
1,288,239, CANC. MULTIPLE CLASS, INT. CLS. 40 AND 42.

BLAIR LABORATORIES, INC., NORWALK, CT:
1,382,946, CANC. INT. CL. 3.
1,389,671, CANC. INT. CL. 5.

BLANC GMBH & CO., OBERDERDINGE, FED REP GERMANY:
1,314,681, CANC. INT. CL. 21.

BLANKEBAER/BOWEYKRIMKO CORPORATION, FENTON, MO:
1,385,331, CANC. INT. CL. 29.
1,387,649, CANC. INT. CL. 29.

BLASTING NATURAL PRODUCTS, INC., BROOKLYN, NY:
1,305,682, CANC. MULTIPLE CLASS, INT. CLS. 5, 30 AND 31.

BLAU, ANDREW, LOS ANGELES, CA, AKA JIMMIE WOOD:
1,740,317, PUB. 9-22-1992. INT. CL. 41.

BLAUER INTERNATIONAL LTD., MONTREAL, QUEBEC, CANADA:
1,351,790, CANC. INT. CL. 25.

BLENDAX-WERKE R. SCHNEIDER GMBH & CO., MAINZ, FED REP GERMANY:
1,390,471, CANC. INT. CL. 3.
1,391,283, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 5.

BLOCK DRUG COMPANY, INC., JERSEY CITY, NJ:
1,267,644, CANC. INT. CL. 5.
1,304,670, CANC. INT. CL. 5.
1,350,258, CANC. INT. CL. 5.
1,377,846, CANC. INT. CL. 5.
1,377,847, CANC. INT. CL. 5.

BLONDER-TONGUE NATIONAL ASSOCIATION SATELLITE MASTER ANTENNA CONTRACTORS, OLD BRIDGE, NJ:
1,352,198, CANC. INT. CL. 42.

BLOOM S.P.A., 20122 MILAN, ITALY:
1,350,639, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

BLOOM; MAX, PROVIDENCE, RI:
1,315,604, CANC. INT. CL. 10.

BLOOM, HOWARD L., HAVERTOWN, PA:
1,740,692, INT. CL. 42.

BLOOM, NEIL J., LEUCADIA, CA, DBA PACIFIC COAST MARKETING:
1,389,960, CANC. INT. CL. 21.

BLOOPER ENTERPRISES, INC., MIAMI, FL:
1,304,755, CANC. MULTIPLE CLASS, INT. CLS. 9, 16 AND 41.

BLUBBER BUDDIES, INC., MCALLEN, TX:
1,740,606, INT. CL. 25.

BLUE BELL, INC., GREENSBORO, NC:
1,305,119, CANC. INT. CL. 25.
1,306,142, CANC. INT. CL. 25.
1,385,873, CANC. INT. CL. 9.
1,389,758, CANC. INT. CL. 9.
1,739,935, PUB. 9-22-1992. INT. CL. 25.

BLUE BONNET PALACE, INC., SCHERTZ, TX:
1,288,268, CANC. INT. CL. 41.

BLUE CORAL, INC., CLEVELAND, OH:
1,383,888, CANC. INT. CL. 3.
1,388,740, CANC. INT. CL. 3.

BLUE CROSS AND BLUE SHIELD OF MICHIGAN, DETROIT, MI:
1,389,402, CANC. INT. CL. 36.

BLUE CROSS AND BLUE SHIELD OF NORTH CAROLINA, DURHAM, NC:
1,314,992, CANC. INT. CL. 36.

BLUE CROSS OF GREATER PHILADELPHIA, PHILADELPHIA, PA:
1,391,120, CANC. INT. CL. 41.

BLUE MOUNTAINS COMPANY S.A., MIAMI, FL:
1,383,542, CANC. INT. CL. 29.
1,386,925, CANC. INT. CL. 29.

BLUE SHIELD OF WESTERN NEW YORK, INC., BUFFALO, NY:
1,385,590, CANC. INT. CL. 42.

BLUE WOLF SALES & SERVICE, INC., JEWELL RIDGE, VA:
1,739,370, PUB. 9-22-1992. INT. CL. 3.

BLUM, SHARON B., PHILADELPHIA, PA:
1,377,531, CANC. INT. CL. 35.

BLUYVE, S.A., MADRID 23, SPAIN:
1,350,775, CANC. INT. CL. 25.

BMP-WOHNCOLLECTION ROLF BENZ GMBH & CO., NAGOLD, FED REP GERMANY:
1,391,612, CANC. INT. CL. 20.

BMS COMPUTER INC., WALNUT CREEK, CA:
1,377,011, CANC. INT. CL. 9.

BMT PUBLICATIONS, INC., NEW YORK, NY:
1,386,763, CANC. INT. CL. 16.

BMX PRODUCTS CORP., COMMACK, NY:
1,391,528, CANC. INT. CL. 12.

BNP DISTRIBUTING CO., INC., BLAUVELT, NY:
1,387,724, CANC. INT. CL. 33.

BOARD OF REGENTS OF THE UNIVERSITY OF NEBRASKA SYSTEM, LINCOLN, NE, DBA GREAT PLAINS NATIONAL INSTRUCTIONAL TELEVISION LIBRARY AND WESTERN NEW YORK PUBLIC BROADCASTING ASSOCIATION AND WESTERN NEW YORK PUBLIC BROADCASTING ASSOCIATION, BUFFALO, NY:
1,351,047, CANC. INT. CL. 41.

BOARD OF REGENTS OF THE UNIVERSITY OF OKLAHOMA, THE, NORMAN, OK:
1,378,253, CANC. INT. CL. 26.

BOARD OF REGENTS OF THE UNIVERSITY OF WISCONSIN SYSTEM, MADISON, WI:
1,305,009, CANC. INT. CL. 16.

BOARD OF REGENTS OF THE UNIVERSITY SYSTEM OF GEORGIA, ATLANTA, GA:
1,288,267, CANC. INT. CL. 41.
1,315,053, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

BOARD OF REGENTS THE UNIVERSITY OF WISCONSIN SYSTEM, THE, MADISON, WI:
1,308,372, CANC. INT. CL. 41.

BOARD OF TRUSTEES OF LELAND STANFORD JUNIOR UNIVERSITY; THE, STANFORD, CA:
1,304,749, CANC. INT. CL. 9.

BOB JONES UNIVERSITY, GREENVILLE, SC:
1,281,507, CANC. INT. CL. 16.

BOB MURPHY ENTERPRISES, INC., MT. LAUREL, NJ:
1,386,305, CANC. INT. CL. 41.

BOB OWEN HOMES, INC., LOS ANGELES, CA:
1,315,012, CANC. INT. CL. 37.

BOBAR INSTRUMENTS, INC., NEW KENSINGTON, PA:
1,304,838, CANC. INT. CL. 9.

BOBBY G. FREE FARMS, INC., MULESHOE, TX:
1,351,932, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

BOCHANG TOWELS MFG. CO., LTD., TOU-LIU, YUEN-LIN, TAIWAN:
1,351,794, CANC. INT. CL. 25.

BOD SQUAD, THE, SAN RAFAEL, CA:
1,391,121, CANC. INT. CL. 41.

BODEGAS CAPEL, S.A., MURCIA, SPAIN:
1,386,246, CANC. INT. CL. 33.

BODEGAS OLARRA, S.A., LOGRONO, SPAIN:
1,351,993, CANC. INT. CL. 33.

BODNER, FREDDIE, NORTH MIAMI BEACH, FL:
1,391,947, CANC. INT. CL. 42.

BODO; PAOLO, OCCHIEPPO SUPERIORE, VERCELLI, ITALY:
1,344,564, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 42.

BODY ALIVE STUDIOS LIMITED, TORONTO, ONTARIO, CANADA:
1,371,792, CANC. INT. CL. 41.

BODY BY JAKE, INC., WESTWOOD, CA:
1,388,868, CANC. INT. CL. 9.

BODY POPPIN, INC., LONG VALLEY, NJ:
1,350,797, CANC. INT. CL. 27.

BODY PRODUCTS, INC., VAN NUYS, CA:
1,308,579, CANC. INT. CL. 5.

BOEHRINGER INGELHEIM INTERNATIONAL GMBH, INGELHEIM AM RHEIN, FED REP GERMANY:
1,304,641, CANC. INT. CL. 5.
1,376,835, CANC. INT. CL. 5.

BOEHRINGER MANNHEIM GMBH, MANNHEIM 31, FED REP GERMANY:
1,351,295, CANC. INT. CL. 5.

BOEING COMPANY, THE, SEATTLE, WA:
1,390,619, CANC. INT. CL. 9.

BOFFI AUDIO RACK HI-FI S.P.A., 20155 MILANO, ITALY:
1,739,519, PUB. 5-12-1992. INT. CL. 9.

BOFORS ELECTRONICS, INC., WALTHAM, MA:
1,321,892, CANC. INT. CL. 9.

BOGNAR AND COMPANY, INC., CUMBERLAND, MD:
1,334,312, CANC. INT. CL. 19.

BOIRON, INC., WILMINGTON, DE:
1,388,763, CANC. INT. CL. 5.

BOISE CASCADE CORPORATION, BOISE, ID:
1,283,918, CANC. INT. CL. 1.

BOLIDEN AKTIEBOLAG, S-114 85 STOCKHOLM, SWEDEN:
1,377,754, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 31.

BOLT BERANEK AND NEWMAN INC., CAMBRIDGE, MA:
1,288,451, CANC. INT. CL. 9.

BOLT CORPORATION, THE, SOUTH LAGUNA, CA:
1,287,992, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 28.

BOLTMASTER CORPORATION, ELK GROVE VILLAGE, IL:
1,383,020, CANC. INT. CL. 6.

BON APPETIT S.A. DE C.V., SANTA TECLA, EL SALVADOR:
1,390,068, CANC. INT. CL. 29.

BON JOUR IMPORTS CORP., HORSHAM, PA:
1,238,409, CANC. INT. CL. 21.

BONAR ZIMMARK INC., ADDISON, IL:
1,305,618, CANC. INT. CL. 1.

BONAT, INC., WEST PATERSON, NJ:
1,298,689, CANC. INT. CL. 11.

BOND; HELEN INEZ, FREMONT, NE, DBA SHUR-CARE:
1,274,982, CANC. MULTIPLE CLASS, INT. CLS. 10, 20 AND 24.

BONGRAIN INTERNATIONAL (AMERICAN) CORPORATION, MOUNTAINSIDE, NJ:
1,314,861, CANC. INT. CL. 29.

BONICA PRECISION, INC., SAN JOSE, CA:
1,385,188, CANC. INT. CL. 14.

BONKOWSKI, LORNE, STOCKTON, CA:
1,389,899, CANC. INT. CL. 17.

BONNE BELL, INC., LAKEWOOD, OH:
1,322,877, CANC. INT. CL. 3.

BONNEVILLE INTERNATIONAL CORPORATION, SALT LAKE CITY, UT:
1,388,579, CANC. INT. CL. 38.

BONUS PRODUCE DISTRIBUTORS, INC., EARLIMART, CA:
1,390,162, CANC. INT. CL. 31.

BOOKBEC, INC., NEW YORK, NY:
1,361,474, CANC. INT. CL. 7.
1,374,333, CANC. INT. CL. 42.

BOOKER, HYLAN B., NEW YORK, NY:
1,305,084, CANC. INT. CL. 25.

BOOTH AMERICAN COMPANY, DETROIT, MI:
1,334,730, CANC. INT. CL. 38.

BOOTS COMPANY PLC, THE, NOTTINGHAM, ENGLAND:
1,298,346, CANC. INT. CL. 5.
1,391,316, CANC. INT. CL. 5.

BORDE-PROTECTION, S.A., SAINT-PRIX, FRANCE:
1,350,737, CANC. INT. CL. 25.
1,351,731, CANC. INT. CL. 22.

BORDEN, INC., COLUMBUS, OH:
1,384,472, CANC. INT. CL. 27.

BOREL RESTAURANT CORPORATION, SAN MATEO, CA:
1,387,133, CANC. INT. CL. 42.

BORG-WARNER CORPORATION, CHICAGO, IL:
1,289,819, CANC. INT. CL. 7.

BORG-WARNER INDUSTRIAL PRODUCTS, INC., CHICAGO, IL:
1,365,238, CANC. INT. CL. 7.

BORIS-LEBEAU INC., NEW YORK, NY:
1,304,948, CANC. INT. CL. 14.

BORLAND INTERNATIONAL, INC., SCOTTS VALLEY, CA:
1,740,515, INT. CL. 9.

BOSTON CORE GROUP, INC., BOSTON, MA:
1,386,788, CANC. INT. CL. 17.

BOSTON FESTIVAL, INC., THE, BOSTON, MA:
1,740,717, INT. CL. 41.

BOSTON TRADING LTD., INC., LYNN, MA:
1,388,381, CANC. INT. CL. 25.

BOTAL ASSOCIATES, INC., NEW YORK, NY:
1,387,744, CANC. INT. CL. 35.

BOTHWELL, DONALD, GLENDALE HEIGHTS, IL:
1,390,295, CANC. INT. CL. 41.

BOUD CORPORATION, SALT LAKE CITY, UT, UP 'N DOWN PRODUCTS:
1,350,631, CANC. INT. CL. 18.

BOURJOIS LTD., NEW YORK, NY:
1,386,451, CANC. INT. CL. 3.

BOURJOIS, LTD., PISCATAWAY, NJ:
1,385,657, CANC. INT. CL. 3.

BOURN & KOCH-ROUCHAUD, INC., ROCKFORD, IL:
1,391,376, CANC. INT. CL. 7.

BOURSSE, PIERRE, BALBOA ISLAND, CA, DBA BOURSSE PRODUCTS COMPANY:
1,387,571, CANC. INT. CL. 21.

BOUTIQUE AVENUE MONTAIGNE, LTD., NEW YORK, NY:
1,378,687, CANC. INT. CL. 42.

BOWCAR MANUFACTURING CORP., NEW YORK, NY:
1,238,487, CANC. INT. CL. 25.

BOWDON MANUFACTURING COMPANY, BOWDON, GA:
1,389,541, CANC. INT. CL. 25.

BOY SCOUTS OF AMERICA, IRVING, TX:
1,740,272, PUB. 9-22-1992, INT. CL. 41.

BOYD COFFEE COMPANY, PORTLAND, OR:
1,334,554, CANC. INT. CL. 30.

BOYE, DAVID, DAVENPORT, CA, DBA TIMESCOPE:
1,387,514, CANC. INT. CL. 16.

BOYLES, LYNNETTE M., WALDORF, MD:
1,386,475, CANC. INT. CL. 3.

BOYON BADADAN, LOZANNE, FRANCE:
1,391,644, CANC. INT. CL. 25.

BOYS AND GIRLS CLUBS OF LOUISVILLE, THE, LOUISVILLE, KY:
1,378,508, CANC. INT. CL. 41.

BPI INC., KENT, WA:
1,739,871, PUB. 9-22-1992, INT. CL. 20.
1,739,872, PUB. 9-22-1992, INT. CL. 20.

BRADFORD BUSINESS SYSTEMS, INC., LAGUNA HILLS, CA:
1,385,572, CANC. INT. CL. 9.

BRADLEES NEW ENGLAND, INC., BRAINTREE, MA:
1,740,443, MULTIPLE CLASS, INT. CLS. 14, 18 AND 25.

BRADLEY EXTERMINATING COMPANY (CHEMICAL DIVISION), INC., MINNEAPOLIS, MN:
1,383,925, CANC. INT. CL. 5.

BRADLEY EXTERMINATING COMPANY, INC., MINNEAPOLIS, MN:
1,390,255, CANC. INT. CL. 37.
1,391,097, CANC. INT. CL. 37.
1,391,876, CANC. INT. CL. 37.

BRADLEY, RICHARD R. III, GERMANTOWN, MD:
1,373,054, CANC. INT. CL. 41.

BRADMILL CASUALWEAR PTY, LTD., FORTITUDE VALLEY, BRISBANE, QUEENSLAND, AUSTRALIA:
1,334,467, CANC. INT. CL. 28.

BRAINERD CHEMICAL COMPANY, INC., TULSA, OK:
1,388,705, CANC. INT. CL. 1.
1,391,327, CANC. INT. CL. 5.

BRANDESS BROS. SALES COMPANY, INC., CHICAGO, IL, DBA JOHN G. MARSHALL MFG. CO., INC.:
1,376,768, CANC. INT. CL. 2.

BRANDT, INC., BENSALEM, PA:
1,365,319, CANC. INT. CL. 9.

BRANUM, MICHELE, SAN JOSE, CA, DBA EVERYTHING BUT FLOWERS:
1,390,350, CANC. INT. CL. 42.

BRASS, ARTURO BEZANILLA, 820 COL. LOMAS DE CHAPULTEPEC, MEXICO:
1,351,265, CANC. INT. CL. 5.

BRASSERIES KRONENBOURG, STRASBOURG, CEDEX, FRANCE:
1,386,241, CANC. INT. CL. 32.

BRASTEMP S.A., SAO BERNARDO DO CAMPO, SP, BRAZIL:
1,386,570, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 11.

BRAUEREI FELDSCHLOSSCHEN, RHEINFELDEN, SWITZERLAND:
1,383,620, CANC. INT. CL. 32.

BRAUERI HURLIMANN AG, ZURICH, SWITZERLAND:
1,351,994, CANC. INT. CL. 33.

BRAZILIAN AMERICAN CULTURAL CENTER INC., NEW YORK, NY:
1,288,237, CANC. INT. CL. 39.

BRAZILIAN SHOE CONNECTION GROUP, INC., LOS ANGELES, CA:
1,390,865, CANC. INT. CL. 25.

BREAKTHROUGH EXPERIENCE, INC., NEW YORK, NY:
1,288,257, CANC. INT. CL. 41.

BREAULT, DAVID S., GLENDALE, CA AND BREAULT, JOSEPH A., GLENDALE, CA, DBA FUTURE IDEAS:
1,386,793, CANC. INT. CL. 18.

BREGOIL SPONGE INTERNATIONAL, INC., NEW YORK, NY:
1,385,616, CANC. INT. CL. 1.

BREGSTEIN MANUFACTURING INC., NEW YORK, NY:
1,389,979, CANC. INT. CL. 25.

BREHM COMMUNITIES, SAN DIEGO, CA:
1,388,566, CANC. INT. CL. 37.
1,388,568, CANC. INT. CL. 37.

BREMKAMP + MAAR EFFEKTGARNZWIRNEREI, D-5630 REMSCHEID 11, FED REP GERMANY:
1,351,736, CANC. INT. CL. 23.

BRENEMAN COMPANY, THE, NORCROSS, GA:
1,334,320, CANC. INT. CL. 20.

BREWER, RICHARD A., HALEIWA, OAHU, HI:
1,334,485, CANC. INT. CL. 28.

BRIARWOOD VALLEY FARMS, SULLIVAN, OH:
1,305,945, CANC. INT. CL. 20.

BRICKS ATHLETIC, INC., WINSTON-SALEM, NC:
1,385,310, CANC. INT. CL. 25.

BRIDGESTONE CORPORATION, CHUO-KU, TOKYO, JAPAN:
1,314,494, CANC. INT. CL. 12.

BRIDGESTONE CYCLE CO., LTD., CHUO-KU, TOKYO, JAPAN:
1,390,709, CANC. INT. CL. 12.

BRIDGFORD FOODS CORPORATION, ANAHEIM, CA:
1,308,206, CANC. INT. CL. 29.

BRIGGS CORPORATION - IOWA, DES MOINES, IA:
1,740,703, INT. CL. 16.

BRIGGS, FRANCIS M., WINTER HAVEN, FL, DBA MR. JIGGS CB EQUIPMENT:
1,390,657, CANC. INT. CL. 9.

BRIGHT BANC SAVINGS ASSOCIATION, DALLAS, TX:
1,378,421, CANC. INT. CL. 36.

BRILLIANT PRODUCTS COMPANY, INC., PITTSBURGH, PA:
1,389,618, CANC. INT. CL. 3.

BRIMMER, CRAIG A., MONROE, WA:
1,389,237, CANC. INT. CL. 28.

BRIMMS INC., TONAWANDA, NY:
1,351,902, CANC. INT. CL. 28.

BRINTEC SYSTEMS CORPORATION: *See*—ABEPP CORPORATION.

BRISSONNEAU ET LOTZ MARINE, NANTES, FRANCE:
1,288,673, CANC. INT. CL. 7.

BRISTLES & NEEDLES, PORTLAND, OR:
1,351,622, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 24.

BRISTOL-MYERS COMPANY, NEW YORK, NY:
1,300,411, CANC. INT. CL. 10.
1,305,626, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 5.
1,350,492, CANC. INT. CL. 10.
1,376,819, CANC. INT. CL. 5.

BRISTOL-MYERS SQUIBB COMPANY, NEW YORK, NY:
1,740,481, INT. CL. 5.
1,740,679, INT. CL. 41.

BRITISH AIRWAYS PLC, HOUNSLOW, TW 62JA, ENGLAND:
1,740,228, PUB. 9-22-1992. INT. CL. 39.

BRITISH AIRWAYS PLC, (LONDON) HOUNSLOW, TW 62JA, ENGLAND:
1,740,229, PUB. 9-22-1992. INT. CL. 39.

BRITISH OPTICAL IMPORT CO. INC., ORINDA, CA:
1,383,155, CANC. INT. CL. 9.

BRITT AIRWAYS, INC., TERRE HAUTE, IN:
1,388,594, CANC. INT. CL. 39.

BRITTLE KETTLE KITCHENS, GLENDALE, CA:
1,346,566, CANC. INT. CL. 30.

BRITTLEVILLE CANDIES, INC., FAYETTEVILLE, NC:
1,377,464, CANC. INT. CL. 30.

BROADCASTING COMPANY OF THE CAROLINAS, GREENVILLE, SC:
1,385,465, CANC. INT. CL. 38.

BROADLEY JAMES CORPORATION, SANTA ANA, CA:
1,739,539, PUB. 9-22-1992. INT. CL. 9.

BROADWAY PHOTO, INC., WEST CALDWELL, NJ:
1,378,449, CANC. INT. CL. 37.

BROCK CORPORATION, THE, NEOSHO, MO:
1,386,369, CANC. INT. CL. 16.

BROCK RESIDENCE INNS, INC., IRVING, TX:
1,283,912, CANC. INT. CL. 42.
1,351,135, CANC. INT. CL. 42.

BROCK, SUSAN A., MINNEAPOLIS, MN, DBA BROCK ASSOCIATES:
1,740,297, PUB. 9-22-1992. INT. CL. 41.

BROCKWAY, INC. (NY), BROCKWAY, PA:
1,363,756, CANC. INT. CL. 39.

BROCOLI GARDEN, THE, ALLENTOWN, PA:
1,391,939, CANC. INT. CL. 42.

BRODERBUND SOFTWARE, INC., SAN RAFAEL, CA:
1,386,647, CANC. INT. CL. 9.

BRODIE, JAMES B., UNION LAKE, MI:
1,387,255, CANC. INT. CL. 8.

BRODIX, INC., MENA, AR:
1,739,693, PUB. 9-22-1992. INT. CL. 12.

BRODY, ARTHUR, LOS ANGELES, CA:
1,377,171, CANC. INT. CL. 16.

BROKERS MORTGAGE SERVICE, WEST COLLINGSWOOD, NJ:
1,305,296, CANC. INT. CL. 36.
1,378,682, CANC. INT. CL. 36.

BROMLEY INC., PERU, VT:
1,334,674, CANC. MULTIPLE CLASS, INT. CLS. 36, 41 AND 42.

BRONZTAN CORPORATION, THE, NAPLES, FL:
1,374,494, CANC. INT. CL. 3.

BROOKE BOND GROUP PLC, LONDON, E.C., ENGLAND:
1,378,328, CANC. INT. CL. 30.

BROOKFIELD ASSOCIATES OF AMERICA, LTD., RICHMOND, VA:
1,385,435, CANC. INT. CL. 36.

BROOKFIELD PRODUCTS, INC., MURRAY, UT:
1,386,222, CANC. INT. CL. 31.

BROOM BRIGADE, INC., BLOOMINGDALE, IL:
1,306,388, CANC. INT. CL. 37.

BROWN & ROOT, INC., HOUSTON, TX:
1,306,405, CANC. INT. CL. 39.

BROWN & SINYARD PARTNERS, SANTA CRUZ, CA:
1,351,581, CANC. INT. CL. 12.

BROWN & WILLIAMSON TOBACCO CORPORATION, LOUISVILLE, KY:
1,306,296, CANC. INT. CL. 34.

BROWN BAG PRODUCTS COMPANY, LONG BEACH, CA:
1,348,382, CANC. INT. CL. 30.

BROWN INVESTMENTS, INC., ROCHESTER, MI:
1,374,317, CANC. INT. CL. 42.

BROWN JORDAN COMPANY, EL MONTE, CA:
1,390,682, CANC. INT. CL. 11.

BROWN, BARRY W., HOLLYWOOD, FL:
1,334,278, CANC. INT. CL. 16.

BROWN, ARTHRA, CINCINNATI, OH, DBA TREASURE HUT:
1,377,699, CANC. INT. CL. 42.

BROWN, BURKE A., WILLOWDALE, ONTARIO, CANADA:
1,374,188, CANC. INT. CL. 36.

BROWN, IAN S., BEVERLY HILLS, CA:
1,382,930, CANC. INT. CL. 3.

BROWN'S BAKERY, INC., DEFIANCE, OH:
1,314,896, CANC. INT. CL. 30.

BROWNELL ASSOCIATES, INC., SARASOTA, FL:
1,304,984, CANC. INT. CL. 16.

BRUBAKER & ASSOCIATES, INC., DELPHI, IN:
1,298,646, CANC. INT. CL. 9.

BRUCE M. TRUEMAN AND KURTIS A. WILLIAMS, SAN LUIS OBISPO, CA:
1,383,406, CANC. INT. CL. 20.

BRUCK COMMUNICATIONS, INC., NEW YORK, NY:
1,336,614, CANC. INT. CL. 16.

BRUMAR ENTERPRISES, INC., NAPERVILLE, IL, DBA FUTUREACH, LTD.:
1,390,026, CANC. INT. CL. 28.

BRUN, JEAN-PIERRE, 75006 PARIS, FRANCE:
1,739,707, PUB. 9-22-1992, INT. CL. 14.

BRUNO INDEPENDENT LIVING AIDS, INC., OCONOMOWOC, WI:
1,739,455, PUB. 7-14-1992, INT. CL. 7.

BRUNSWICK CORPORATION, SKOKIE, IL:
1,314,835, CANC. INT. CL. 28.

BRYAN COMMUNICATIONS, INC., NEW CANAAN, CT:
1,382,928, CANC. INT. CL. 3.

BRYANT & MAY LIMITED, HIGH WYCOMBE, BUCKS, ENGLAND:
1,390,210, CANC. INT. CL. 34.

BSN CORPORATION, DALLAS, TX, DBA BSN SPORTS:
1,390,338, CANC. INT. CL. 42.

BUCCI, MICHAEL J., WARWICK, RI, DBA PRECISION REALTORS:
1,388,537, CANC. INT. CL. 36.

BUCHANAN, ROBERT L., SAN MATEO, CA, DBA ROBERT L. BUCHANAN & ASSOCIATES:
1,387,406, CANC. INT. CL. 9.

BUCK STOVE CORPORATION, ASHEVILLE, NC:
1,278,584, CANC. INT. CL. 4.
1,278,585, CANC. INT. CL. 4.

BUCKBERG LAB ANIMALS, INC., TOMKINS COVE, NY:
1,377,682, CANC. INT. CL. 42.

BUCKINGHAM GRAPHICS, INC., CHICAGO, IL:
1,386,684, CANC. INT. CL. 9.

BUDD COMPANY, THE, TROY, MI:
1,274,239, CANC. INT. CL. 12.

BUDDY L CORPORATION, NEW YORK, NY:
1,350,826, CANC. INT. CL. 28.
1,350,827, CANC. INT. CL. 28.
1,350,829, CANC. INT. CL. 28.
1,350,833, CANC. INT. CL. 28.
1,378,288, CANC. INT. CL. 28.
1,386,113, CANC. INT. CL. 28.
1,386,163, CANC. INT. CL. 28.
1,387,619, CANC. INT. CL. 28.
1,390,048, CANC. INT. CL. 28.
1,391,725, CANC. INT. CL. 28.

BUDGET DRESS CORP., NEW YORK, NY:
1,377,273, CANC. INT. CL. 25.

BUDGET POOLS, INC., PEABODY, MA:
1,740,458, INT. CL. 1.

BUDGET TAPES & RECORDS, INC., DENVER, CO:
1,334,816, CANC. INT. CL. 42.

BUG AND WORM, INC., BEVERLY HILLS, CA:
1,351,828, CANC. INT. CL. 25.

BUGBEE & NILES COMPANY, JOHNSTON, RI:
1,314,506, CANC. INT. CL. 14.

BUGGY BUS, INC., KEY WEST, FL:
1,387,775, CANC. INT. CL. 39.

BULLOCK TAX-FREE SHARES, INC., NEW YORK, NY:
1,389,400, CANC. INT. CL. 36.

BULLWINKLE'S INCORPORATED, SANTA CLARA, CA:
1,305,452, CANC. INT. CL. 42.
1,305,453, CANC. INT. CL. 42.
1,305,454, CANC. INT. CL. 42.
1,305,455, CANC. INT. CL. 42.

BUNKA SHUTTER CO., LTD., TOKYO, JAPAN:
1,382,994, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 19.

BUREAU OF NATIONAL AFFAIRS, INC.; THE, WASHINGTON, DC:
1,334,286, CANC. INT. CL. 16.
1,334,287, CANC. INT. CL. 16.

BUREAU OF NATIONAL AFFAIRS, INC., THE, WASHINGTON, DC:
1,378,082, CANC. INT. CL. 16.

BURGER HILLS, INC., BEVERLY HILLS, CA:
1,288,359, CANC. INT. CL. 42.

BURGER ON TAP INC., BOLTON, ONTARIO, CANADA:
1,391,755, CANC. INT. CL. 30.

BURKE & BURKE USA, LTD., NEW YORK, NY:
1,740,129, PUB. 9-22-1992, MULTIPLE CLASS, INT. CLS. 35 AND 39.

BURKE, GLADYS PINCKNEY, LEESBURG, VA, DBA SMALL BUSINESS ADVERTISING:
1,378,670, CANC. INT. CL. 16.

BURLINGTON INDUSTRIES, INC., NEW YORK, NY:
1,351,756, CANC. INT. CL. 24.

BURLINGTON INDUSTRIES, INC., GREENSBORO, NC:
1,740,615, INT. CL. 27.

BURMA-BIBAS, INC., NEW YORK, NY:
1,386,860, CANC. INT. CL. 25.

BURMAN STUDIO INC., THE, BURBANK, CA:
1,389,617, CANC. INT. CL. 3.

BURN-OFF CORPORATION, HARLINGEN, TX:
1,351,222, CANC. INT. CL. 3.

BURNET REALTY INC., BLOOMINGTON, MN:
1,740,157, PUB. 9-22-1992, MULTIPLE CLASS, INT. CLS. 36 AND 37.

BURNEY PRODUCTS CORPORATION, BROOKLYN, NY:
1,351,747, CANC. INT. CL. 24.

BURNS; T. SCOTT, MAMMOTH LAKES, CA, DBA KATE'S WAY:
1,300,595, CANC. INT. CL. 21.

BURROUGH, JAMES, LONDON, ENGLAND:
1,391,810, CANC. INT. CL. 33.

BURROUGHS WELLCOME CO., RESEARCH TRIANGLE PARK, NC:
1,383,932, CANC. INT. CL. 5.
1,383,934, CANC. INT. CL. 5.
1,388,779, CANC. INT. CL. 5.
1,389,662, CANC. INT. CL. 5.

BURROUGHS, TRACY, WESTPORT, CT, DBA CREATIVE RESOURCES:
1,389,933, CANC. INT. CL. 20.

BURRY-LU, INCORPORATED, ELIZABETH, NJ:
1,306,248, CANC. INT. CL. 30.

BURTON GROUP P.L.C.; THE, LEEDS, YORKSHIRE, ENGLAND:
1,305,089, CANC. INT. CL. 25.

BURWYN, INC., WESTON, MA:
1,390,874, CANC. INT. CL. 25.

BUSCOM SYSTEMS INC., SANTA CLARA, CA:
1,377,912, CANC. INT. CL. 9.

BUSINESS CARD SERVICE, INC., BURNSVILLE, MN:
1,383,760, CANC. INT. CL. 42.

BUSINESS NEWS PUBLISHING COMPANY, TROY, MI:
1,352,260, CANC. INT. CL. 16.

BUSINESS PASSCARDS, CARMEL VALLEY, CA:
1,378,365, CANC. INT. CL. 35.
1,378,366, CANC. INT. CL. 35.

BUSINESS SOFTWARE CORPORATION, BOULDER, CO:
1,305,293, CANC. INT. CL. 36.

BUSKIRK, JANE H., LEXINGTON, KY, DBA THINKERS 'N TINKERS:
1,389,547, CANC. INT. CL. 28.

BUTCHER AIR CONDITIONING CO., INC., BROUSSARD, LA:
1,305,322, CANC. INT. CL. 37.
1,305,476, CANC. INT. CL. 42.

BUTLER DRLG FLUIDS, INC., HOUSTON, TX:
1,305,604, CANC. INT. CL. 1.

BUTTERFLY ORIGINALS LTD., CHERRY HILL, NJ:
1,385,923, CANC. INT. CL. 14.

BUTTERNUT ELECTRONICS CO., LOCKHART, TX:
1,390,436, CANC. INT. CL. 1.

BUTTERNUT ELECTRONICS COMPANY, LOCKHART, TX:
1,387,355, CANC. INT. CL. 9.

BUTTERWORTH INC., HOUSTON, TX:
1,281,277, CANC. INT. CL. 7.

BV PARAGON, INC., NORTH CANTON, OH:
1,740,137, PUB. 9-22-1992. INT. CL. 35.

BYERS, DALLAS D., DILLON, CO:
1,739,961, PUB. 9-22-1992. INT. CL. 25.

BYRNE & STEGE, ASPEN, CO:
1,314,661, CANC. INT. CL. 20.

B12 FORCE CLOTHING, S.A.R.L., PARIS, FRANCE:
1,377,296, CANC. INT. CL. 25.

C & R CLOTHIERS, INC., CULVER CITY, CA:
1,351,769, CANC. INT. CL. 25.

C & R CONTAINER, INC., GREENVILLE, SC:
1,387,562, CANC. INT. CL. 20.

C & S PRODUCTIONS, LOS OSOS, CA:
1,288,438, CANC. INT. CL. 4.

C & T REFINERY, INCORPORATED, RICHMOND, VA:
1,387,259, CANC. INT. CL. 9.

C AND W MANUFACTURING CORP., SYOSSET, NY:
1,274,979, CANC. INT. CL. 9.

C C POLLEN COMPANY, PARADISE VALLEY, AZ:
1,306,271, CANC. INT. CL. 31.

C. & J. CLARK AMERICA, INC., KENNETT SQUARE, PA:
1,390,873, CANC. INT. CL. 25.

C. BRUNO & SON, INC., BLOOMFIELD, CT:
1,390,737, CANC. INT. CL. 15.

C. C. & CO., INC., VIRGINIA BEACH, VA, TA PETE SMITH'S SURF SHOP:
1,391,933, CANC. INT. CL. 42.

C. E. SHEPHERD CO., INC., HOUSTON, TX:
1,740,488, INT. CL. 6.
1,740,489, INT. CL. 6.

C. G. BEVAN ASSOCIATES LIMITED, WELDON, CORBY, NORTHANTS, ENGLAND:
1,388,338, CANC. INT. CL. 19.

C. ITOH & CO. (AMERICA) INC., NEW YORK, NY:
1,318,265, CANC. INT. CL. 25.
1,378,148, CANC. INT. CL. 24.

C. J. PATTERSON COMPANY, KANSAS CITY, MO, DBA THE HOUSE OF BAUER:
1,329,917, CANC. INT. CL. 30.

C. LLOYD JOHNSON, COMPANY, INC., NORFOLK, VA, DBA BREWSTER LEEDS AND CO.:
1,314,936, CANC. INT. CL. 35.

C. M. PAULA COMPANY, THE, CINCINNATI, OH:
1,390,954, CANC. INT. CL. 28.
1,739,865, PUB. 9-22-1992. INT. CL. 20.

C. PLATH FABRIK NAUTISCHER INSTRUMENTE, KG., HAMBURG, FED REP GERMANY:
1,390,586, CANC. INT. CL. 9.

C. PLATH K.G., D200 HAMBURG, FED REP GERMANY:
1,351,426, CANC. INT. CL. 9.

C. R. ANTHONY COMPANY, OKLAHOMA CITY, OK:
1,377,292, CANC. INT. CL. 25.

C. Z. FARMS, INC., DALLAS, TX:
1,385,189, CANC. INT. CL. 14.
1,386,795, CANC. INT. CL. 18.

C.B. FLEET COMPANY, INCORPORATED, LYNCHBURG, VA:
1,739,341, PUB. 9-22-1992. INT. CL. 3.
1,739,408, PUB. 7-14-1992. INT. CL. 5.

C.I.C. INVESTORS CO., INC., NEW YORK, NY:
1,391,653, CANC. INT. CL. 25.

C.J. SAGALL, INC., MARIETTA, GA:
1,740,707, INT. CL. 25.

C.L.A.S.S. PROMOTIONS, INC., NEW YORK, NY:
1,290,012, CANC. INT. CL. 16.

C.S. INTERNATIONAL, INC., FORT LEE, NJ:
1,349,754, CANC. INT. CL. 28.

C-CUR-T INC., NEW BRAUNFELS, TX:
1,378,564, CANC. INT. CL. 42.

C-POULTRY COMPANY LIMITED, EL DORADO, AR, DBA CONAGRA POULTRY COMPANIES:
1,390,973, CANC. INT. CL. 29.

CABINART INC., COLUMBIA, MD:
1,383,411, CANC. INT. CL. 20.

CABLE & WIRELESS NORTH AMERICA, INC., DALLAS, TX:
1,377,000, CANC. INT. CL. 9.

CABLE EDUCATIONAL NETWORK, INC., LANDOVER, MD, DBA THE DISCOVERY CHANNEL:
1,391,106, CANC. INT. CL. 38.

CABLE SECURITY SYSTEMS, INC., AUBURN, AL:
1,390,637, CANC. INT. CL. 9.

CABLEC CORPORATION, NEW CITY, NY:
1,389,763, CANC. INT. CL. 9.

CABLESHARE INC., LONDON, ONTARIO, CANADA:
1,385,782, CANC. INT. CL. 9.

CABLEWAYS COMPANY, INC., ALLENDALE, NJ:
1,390,551, CANC. MULTIPLE CLASS, INT. CLS. 8 AND 17.

CABLEX WIRE & CABLE MANUFACTURING CORP., TAIPEI HSIEN, TAIWAN:
1,740,521, INT. CL. 9.

CABRILLO SAVINGS & LOAN ASSOCIATION, SAN JOSE, CA:
1,306,345, CANC. INT. CL. 36.

CACI, INC.-FEDERAL, ARLINGTON, VA:
1,280,700, CANC. INT. CL. 16.
1,383,643, CANC. INT. CL. 35.
1,395,554, CANC. INT. CL. 9.

CADCO DENTAL PRODUCTS, INC., OXNARD, CA, DBA CADCO, PORTEOUS, DON D., LOS ANGELES, CA, DOING BUSINESS AS CADCO:
932,789. REN. 11-5-92. U.S. CL. 13 (INT. CL. 6).

CADCO DENTAL PRODUCTS, INC., LOS ANGELES, CA, DBA CADCO:
1,387,218, CANC. INT. CL. 5.

CADENCE INDUSTRIES CORPORATOIN, NEW YORK, NY, DBA MARVEL COMICS GROUP AND DC COMICS INC., NEW YORK, NY:
1,310,092, CANC. INT. CL. 21.

CADIC, INC., BEAVERTON, OR:
1,351,508, CANC. INT. CL. 9.

CADRE TECHNOLOGIES INC., BEAVERTON, OR:
1,739,534, PUB. 9-22-1992. INT. CL. 9.

CAERE CORPORATION, LOS GATOS, CA:
1,740,498, INT. CL. 9.
1,740,499, INT. CL. 9.

CAFE FAMA DE AMERICA, C.A., CARACAS, VENEZUELA:
1,740,044, PUB. 9-22-1992. INT. CL. 30.

CAFES LA VIRGINIA SOCIEDAD ANONIMA, ROSARIO PROVINCE, SANTA FE, ARGENTINA:
1,391,004, CANC. INT. CL. 30.

CAGUAS FEDERAL SAVINGS AND LOAN ASSOCIATION, CAGUAS, PUERTO RICO:
1,351,133, CANC. INT. CL. 36.

CAL OMEGA, INC., CARLSBAD, CA:
1,334,487, CANC. INT. CL. 28.

CAL-AIR, INC., WHITTIER, CA:
1,740,207, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

CALAVAR CORPORATION, SANTA FE SPRINGS, CA:
1,387,252, CANC. INT. CL. 7.

CALCU-TEC, INC., SPRINGFIELD, NJ:
1,342,283, CANC. INT. CL. 9.

CALDWELL FLEXIBLE STAFFING, INC., WILMINGTON, DE, DBA CALDWELL TEMPORARY HELP:
1,388,513, CANC. INT. CL. 35.

CALGENE, INC., DAVIS, CA:
1,390,154, CANC. INT. CL. 31.

CALICO CRITTERS, INC., PINE BROOK, NJ:
1,305,948, CANC. MULTIPLE CLASS, INT. CLS. 21, 24 AND 28.

CALIFORNIA BIOTECHNOLOGY, INC., MOUNTAIN VIEW, CA:
1,383,918, CANC. INT. CL. 5.

CALIFORNIA DEVICES, INC., SAN JOSE, CA:
1,385,815, CANC. INT. CL. 9.

CALIFORNIA DREAMERS, INC.; THE, CHICAGO, IL:
1,314,587, CANC. INT. CL. 16.

CALIFORNIA FITNESS, INC., BREA, CA:
1,388,416, CANC. INT. CL. 28.

CALIFORNIA GARDEN PRODUCTS, INC., SAN RAFAEL, CA:
1,306,282, CANC. INT. CL. 32.

CALIFORNIA GROWERS WINERY, CUTLER, CA, DBA CUTLER VINEYARDS CO.:
1,334,622, CANC. INT. CL. 33.

CALIFORNIA INSURANCE GROUP, MONTEREY, CA:
1,334,935, CANC. INT. CL. 36.

CALIFORNIA MICROWAVE, INC., SUNNYVALE, CA:
1,387,404, CANC. INT. CL. 9.

CALIFORNIA PREFERRED PROFESSIONALS, INC., FOUNTAIN VALLEY, CA, DBA CAPP CARE:
1,391,851, CANC. INT. CL. 36.

CALIFORNIA TACKLE CO., INC., CARSON, CA:
1,301,943, CANC. INT. CL. 28.

CALISTOGA MINERAL WATER COMPANY, INC., CALISTOGA, CA:
1,386,995, CANC. INT. CL. 32.

CALLEY & CURRIER CO., INC., BRISTOL, NH:
1,389,519, CANC. INT. CL. 10.

CALLISONS, INC., SEATTLE, WA:
1,739,733, PUB. 9-22-1992. INT. CL. 16.

CALLSCAN LIMITED, BIRMINGHAM, B7 4EJ, ENGLAND:
1,739,533, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9, 37 AND 42.

CALONA WINES LIMITED, KELOWNA, BRITISH COLUMBIA, CANADA:
1,351,998, CANC. INT. CL. 33.

CALVIN BULLOCK, LTD., NEW YORK, NY:
1,350,991, CANC. INT. CL. 36.

CALVIN CLOTHING CORPORATION, NEW BEDFORD, MA:
1,334,431, CANC. INT. CL. 25.

CAM INDUSTRIES, INC., KENT, WA:
1,304,734, CANC. INT. CL. 7.

CAMBRIDGE PLAN INTERNATIONAL; THE, MONTEREY, CA:
1,334,790, CANC. INT. CL. 42.

CAMBRIDGE SYSTEMS GROUP, INC., THE, LOS ALTOS HILLS, CA:
1,365,342, CANC. INT. CL. 9.

CAMECO INDUSTRIES, INC., THIBODAUX, LA:
1,739,454, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 7 AND 12.

CAMELA MEDICAL EQUIPMENT COMPANY, INC., ST. LOUIS, MO:
1,386,330, CANC. INT. CL. 42.

CAMELOT NUT AND CONFECTIONERY, INC., NEEDHAM, MA:
1,390,119, CANC. INT. CL. 30.

CAMEO CREATIONS, LTD., WICHITA, KS:
1,391,603, CANC. INT. CL. 20.

CAMP AMERICA, INC., GARDEN GROVE, CA:
1,390,253, CANC. INT. CL. 37.

CAMP BEVERLY HILLS, INC., BEVERLY HILLS, CA:
1,387,942, CANC. INT. CL. 3.

CAMP INTERNATIONAL, INC., JACKSON, MI:
1,385,451, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

CAMPBELL COUNTY PUBLIC LAND BOARD, GILLETTE, WY:
1,740,098, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.

CAMPBELL SOUP COMPANY, CAMDEN, NJ:
1,279,128, CANC. INT. CL. 30.
1,306,563, CANC. INT. CL. 42.
1,334,519, CANC. INT. CL. 29.
1,387,686, CANC. INT. CL. 30.

CAMPBELL, DAVID, COLORADO SPRINGS, CO:
1,739,728, PUB. 9-22-1992. INT. CL. 16.

CAMPBELL, ROBERT O., DENVER, CO:
1,390,755, CANC. INT. CL. 16.

CAMPER'S CHOICE, INC., RED BAY, AL:
1,739,764, PUB. 9-22-1992. INT. CL. 16.

CAMPUS OUTREACH OPPORTUNITY LEAGUE, INC., ST. PAUL, MN:
1,740,361, PUB. 9-22-1992. INT. CL. 42.

CAN-U-MATIC CLEANING EQUIPMENT LTD.: *See*—NORTH AMERICAN CLEANING EQUIPMENT LTD..

CAN'T STOP PRODUCTIONS, INC., NEW YORK, NY:
1,298,551, CANC. INT. CL. 9.

CANAAN COMPUTER CORPORATION, TRUMBULL, CT:
1,391,441, CANC. INT. CL. 9.

CANADA LIFE ASSURANCE COMPANY, THE, TORONTO, ONTARIO, CANADA:
1,391,092, CANC. INT. CL. 36.

CANADA LIFE ASSURANCE COMPANY, THE, ATLANTA, GA:
1,740,185, PUB. 9-22-1992. INT. CL. 36.

CANADA MINK BREEDERS ASSOCIATION, REXDALE, ONTARIO, CANADA:
1,740,435, PUB. 9-22-1992. U.S. CL. A.

CANADA PACKERS INC., WEST TORONTO, ONTARIO, CANADA:
1,387,157. CANC. INT. CL. 1.

CANADA SHOE MEXICANA, INCORPORATED, LOS ANGELES, CA:
1,305,080. CANC. INT. CL. 25.

CANADAIR LIMITED, SAINT-LAURENT, QUEBEC, CANADA:
1,387,447. CANC. INT. CL. 12.

CANAMCO INC., HOUSTON, TX:
1,305,760. CANC. INT. CL. 9.

CANDLE CORPORATION, LOS ANGELES, CA:
1,386,662. CANC. INT. CL. 9.
1,391,448. CANC. INT. CL. 9.

CANDLELIGHT FASHIONS, INC., PALOS HILLS, IL:
1,298,912. CANC. INT. CL. 25.

CANEEL BAY, INC., ST. THOMAS, US VIRGIN ISLANDS:
1,386,502. CANC. INT. CL. 3.

CANETTI, NICOLAI, NEW YORK, NY AND SANDHAUS, SHIMON, NEW YORK, NY:
1,740,441. MULTIPLE CLASS. INT. CLS. 9 AND 16.

CANNELL; STEPHEN J., HOLLYWOOD, CA, DBA STEPHEN J. CANNELL PRODUCTIONS:
1,314,841. CANC. INT. CL. 28.

CANNULAE CORPORATION, LOS ANGELES, CA:
1,304,887. CANC. INT. CL. 10.

CANRAD-HANOVIA, INC., NEWARK, NJ:
1,305,806. CANC. INT. CL. 9.

CANSMARK CORPORATION, RAYTOWN, MO:
1,305,757. CANC. INT. CL. 9.

CANTON CASTINGS, INC., CANTON, OH:
1,351,327. CANC. INT. CL. 6.

CAOLA KOZMETIKAI ES HAZTARTASVEGYIPARI VALLALAT, BOCSKAY UT, HUNGARY:
1,391,277. CANC. INT. CL. 3.

CAP CUTTERS, INC., NEWARK, DE:
1,374,368. CANC. INT. CL. 8.

CAPE BOARDS AND PANELS LIMITED, UXBRIDGE, MIDDLESEX, ENGLAND:
1,326,967. CANC. MULTIPLE CLASS. INT. CLS. 17 AND 19.

CAPE BOARDS AND PANELS LIMITED, MIDDLESEX, ENGLAND:
1,351,677. CANC. INT. CL. 19.

CAPITAL ASAM, INC., CAPITOL HEIGHTS, MD:
1,390,834. CANC. INT. CL. 24.

CAPITAL CITIES MEDIA, INC., NEW YORK, NY:
1,315,201. CANC. INT. CL. 16.
1,316,318. CANC. INT. CL. 16.

CAPITAL DESIGN CORPORATION, LOS ANGELES, CA:
1,352,064. CANC. INT. CL. 36.

CAPITAL HOLDING CORPORATION, LOUISVILLE, KY:
1,740,667. INT. CL. 36.
1,740,668. INT. CL. 36.
1,740,669. INT. CL. 36.

CAPITALVISION INTERNATIONAL CORPORATION, MIAMI, FL:
1,306,451. CANC. INT. CL. 41.

CAPTAIN HARVEY'S CHARTER FISHING, INC., STAR, NC:
1,378,181. CANC. INT. CL. 25.

CARAN D'ACHE S.A., THONEX, SWITZERLAND:
1,376,786. CANC. INT. CL. 3.

CARAPACE, INC., TULSA, OK:
1,377,060. CANC. INT. CL. 10.

CARAS; REBECCA A., BOSTON, MA:
1,288,417. CANC. INT. CL. 42.

CARAVAN CANDY COMPANY, INC., PRINCETON, WV, DBA JENNIFER KAYE CANDIES:
1,389,303. CANC. INT. CL. 30.

CARBEN, INC., MIAMI, FL, AKA KITCHEN MAID:
1,377,256. CANC. INT. CL. 24.

CARBEN, INC., MIAMI, FL:
1,387,646. CANC. INT. CL. 29.

CARBER, ROBERT C., QUAKERTOWN, PA, DBA THE AMERICAN DELI:
1,377,659. CANC. INT. CL. 42.

CARBORUNDUM ABRASIVES PLC., MANCHESTER, ENGLAND:
1,388,737. CANC. INT. CL. 3.

CARD GARD TRANSACTION SERVICES, INC., SAN DIEGO, CA:
1,740,159. PUB. 9-22-1992. INT. CL. 36.

CARDIAC RUNNER ASSOCIATION, LTD., OAKLAND GARDENS, NY:
1,352,241. CANC. INT. CL. 42.

CARDINAL AMERICAN CORPORATION, CLEVELAND, OH:
1,282,107. CANC. INT. CL. 6.

CARDINAL AMERICAN CORPORATION, CLEVELAND, OH, DBA CARDINAL HOME PRODUCTS:
1,372,601. CANC. INT. CL. 20.

CARDINAL FOODS, INC., COLUMBUS, OH:
1,334,846. CANC. INT. CL. 42.

CARDINAL INDUSTRIES INCORPORATED, COLUMBUS, OH:
1,306,386. CANC. INT. CL. 37.

CARDINAL INDUSTRIES, INC., COLUMBUS, OH:
1,315,157. CANC. INT. CL. 42.

CARE INFORMATION SYSTEMS, INC., SPRINGFIELD, IL:
1,305,485. CANC. INT. CL. 42.

CAREER INSIGHTS, INC., PROVIDENCE, RI:
1,350,599. CANC. INT. CL. 16.

CAREER MANAGEMENT SYSTEMS, INC., MINNEAPOLIS, MN:
1,391,921. CANC. INT. CL. 41.

CAREER SYSTEMS, FALLS CHURCH, VA:
1,354,676. CANC. INT. CL. 41.

CARGILL, INCORPORATED, MINNETONKA, MN:
1,279,147. CANC. INT. CL. 31.
1,305,011. CANC. INT. CL. 16.

CARGNELLI; ILARIA, PADOVA, ITALY:
1,348,086. CANC. INT. CL. 25.

CARICK TEXTILE COMPANY, INC., ATLANTA, GA:
1,386,399. CANC. INT. CL. 42.

CARIEVALE PRODUCTIONS LTD., TORONTO, ONTARIO, CANADA:
1,386,111. CANC. INT. CL. 28.

CARISBROOK INDUSTRIES, INC., NEW YORK, NY, INDIAN HEAD INC., NEW YORK, NY:
945,693. REN. 11-5-92. U.S. CL. 22 (INT. CL. 28).

CARITA, S.A., PARIS, FRANCE:
1,350,435. CANC. INT. CL. 9.

CARL & BEV, GALT, CA:
1,388,608. CANC. INT. CL. 41.

CARL-ART, INC., PROVIDENCE, RI:
1,304,944. CANC. INT. CL. 14.

CARLINGSWITCH, INC., WEST HARTFORD, CT:
1,389,783. CANC. INT. CL. 9.

CARLINO; V. L., SAN FRANCISCO, CA, DBA VCR GROUP:
1,298,525. CANC. INT. CL. 9.

CARLISLE CORPORATION, CINCINNATI, OH:
1,300,350. CANC. INT. CL. 9.

CARLISLE CORPORATION, WYCKOFF, NJ:
1,387,233. CANC. INT. CL. 6.

CARLISLE CORPORATION, CINCINNATI, OH:
1,387,871. CANC. INT. CL. 12.

CARLSON MARKETING GROUP, INC., MINNEAPOLIS, MN:
1,314,940, CANC. INT. CL. 35.
1,314,941, CANC. INT. CL. 35.
1,334,787, CANC. INT. CL. 42.
1,352,027, CANC. INT. CL. 35.
1,385,410, CANC. INT. CL. 35.

CARLSTROM, BRIAN, HOOD RIVER, OR, DBA WINDANCE SAILBOARDS:
1,351,879, CANC. INT. CL. 28.

CARME', INC., NOVATO, CA, DBA MOUNTAIN HERBERY:
1,739,373, PUB. 9-22-1992. INT. CL. 3.

CARMENATE, RAUL, MIAMI, FL:
1,386,087, CANC. INT. CL. 25.

CARNATION COMPANY, LOS ANGELES, CA:
1,278,587, CANC. MULTIPLE CLASS. INT. CLS. 5, 29, 30 AND 31.
1,282,728, CANC. INT. CL. 31.
1,334,593, CANC. INT. CL. 31.
1,334,594, CANC. INT. CL. 31.
1,351,735, CANC. INT. CL. 22.

CARNEGIE/HAWKINS, NEW YORK, NY:
1,245,838, CANC. INT. CL. 16.

CARNEY; PATRICK, RICHMOND, IN, DBA STAR INDUSTRIES:
1,298,535, CANC. INT. CL. 9.

CAROLINA CUSTOM DISCOUNT GOLF, INC., RALEIGH, NC:
1,740,016, PUB. 9-22-1992. INT. CL. 28.

CAROLINA ENTERPRISES, INC., TARBORO, NC:
1,386,897, CANC. INT. CL. 28.

CAROLINA MULTIMARK CORPORATION, TRYON, NC:
1,377,501, CANC. INT. CL. 35.

CAROLINA-Q, INC., LEXINGTON, NC:
1,387,823, CANC. INT. CL. 42.

CAROLINE COLLECTION, THE, BURKE, VA:
1,387,486, CANC. INT. CL. 14.
1,739,440, PUB. 9-22-1992. INT. CL. 6.

CARPET SCULPTURES INTERNATIONAL, INC., BREA, CA:
1,740,288, PUB. 7-14-1992. INT. CL. 41.

CARRET CORPORATION, CHELSEA, MA:
1,388,375, CANC. INT. CL. 25.

CARROLL TOUCH, INC., ROUND ROCK, TX:
1,390,369, CANC. INT. CL. 9.

CARTAN TOURS, INC., ROLLING MEADOWS, IL:
1,388,596, CANC. INT. CL. 39.
1,388,597, CANC. INT. CL. 39.

CARTER HAWLEY HALE STORES, INC., LOS ANGELES, CA:
1,275,286, CANC. INT. CL. 25.
1,305,081, CANC. INT. CL. 25.
1,306,249, CANC. INT. CL. 30.
1,377,829, CANC. MULTIPLE CLASS. INT. CLS. 4, 8 AND 21.

CARTER HAWLEY HALE STORES, INC., LOS ANGELES, CA, DBA THE BROADWAY:
1,391,184, CANC. INT. CL. 42.

CARTER-WALLACE, INC., NEW YORK, NY:
1,286,784, CANC. INT. CL. 5.
1,305,645, CANC. INT. CL. 3.
1,334,848, CANC. INT. CL. 42.
1,350,181, CANC. INT. CL. 1.
1,350,207, CANC. INT. CL. 3.
1,351,171, CANC. INT. CL. 1.
1,385,692, CANC. INT. CL. 5.
1,387,948, CANC. INT. CL. 3.
1,388,709, CANC. INT. CL. 1.
1,389,621, CANC. INT. CL. 3.
1,389,622, CANC. INT. CL. 3.
1,391,331, CANC. INT. CL. 5.
1,391,333, CANC. INT. CL. 5.

CARTER-WATERS CORPORATION, THE, KANSAS CITY, MO:
567,484, REN. 11-2-92. U.S. CL. 6 (INT. CL. 1).

CARTER, ELAINE K., LA JOLLA, CA:
1,389,945, CANC. INT. CL. 20.

CARTERET SAVINGS AND LOAN ASSOCIATION, NEWARK, NJ:
1,378,395, CANC. INT. CL. 36.

CARTERFONE COMMUNICATIONS CORPORATION, DALLAS, TX:
1,388,940, CANC. INT. CL. 9.

CASA DE POLLO, INC., HOUSTON, TX:
1,389,492, CANC. INT. CL. 42.
1,391,961, CANC. INT. CL. 42.

CASA GALLARDO, INC., ST. LOUIS, MO:
1,305,552, CANC. INT. CL. 42.
1,374,353, CANC. INT. CL. 42.
1,378,309, CANC. INT. CL. 29.

CASA TOLOMEI S.R.L., SIENA, ITALY:
1,386,916, CANC. MULTIPLE CLASS. INT. CLS. 29 AND 33.

CASEY NORTHWEST, INC., LAKE OSWEGO, OR:
1,385,454, CANC. INT. CL. 37.

CASSANI, MANFRED, KIRCHHEIM, FED REP GERMANY:
1,386,794, CANC. MULTIPLE CLASS. INT. CLS. 18 AND 25.

CASTEEL; JAMES D., GREENVILLE, SC, DBA COUNTRY INNS UNLIMITED:
1,305,284, CANC. INT. CL. 36.

CASTEEL; PATRICK LAWRENCE, BREA, CA, DBA CASTEEL COSMETICS:
1,278,555, CANC. INT. CL. 3.

CASTER, 75008 PARIS, FRANCE:
1,739,360, PUB. 9-22-1992. INT. CL. 3.

CASTLE & COOKE, INC., SAN FRANCISCO, CA:
1,350,906, CANC. INT. CL. 30.
1,377,466, CANC. INT. CL. 30.
1,385,374, CANC. INT. CL. 31.

CASTLE OF AMERICA, INC., ROLLA, MO:
1,334,809, CANC. INT. CL. 42.

CASTOR SPANISH INTERNATIONAL, INC., NEW YORK, NY:
1,305,228, CANC. INT. CL. 35.

CASTRO; EDUARDO ANTONIO DALMACIO, HERMOSA BEACH, CA:
1,304,980, CANC. INT. CL. 16.

CASTROL LIMITED, SWINDON, WILTSHIRE SN3 1RE, ENGLAND:
1,350,157, CANC. INT. CL. 1.

CASUAL CORNER OF AMERICA, INC., ENFIELD, CT:
1,377,350, CANC. INT. CL. 25.

CASUAL MALE, INC., THE, SHREWSBURY, MA:
1,351,803, CANC. INT. CL. 25.

CATALINA FOODS CORPORATION, NEWPORT BEACH, CA:
1,740,642, INT. CL. 30.

CATALINA MARKETING INTERNATIONAL, INC., ANAHEIM, CA:
1,740,148, PUB. 9-22-1992. INT. CL. 35.

CATALINA PACIFIC TEXTILES, INC., HERMOSA BEACH, CA:
1,334,373, CANC. INT. CL. 24.
1,334,374, CANC. INT. CL. 24.

CATARACT LENS LABORATORIES INC., HIALEAH, FL:
1,350,361, CANC. INT. CL. 9.

CATCHIT, INC., SANTA ANA, CA:
1,268,642, CANC. INT. CL. 25.

CATOIRE, STEPHAN, IRIGNY, FRANCE:
1,378,188, CANC. INT. CL. 25.

CAVALIER PRINTS LTD., LONG ISLAND CITY, NY:
1,391,632, CANC. MULTIPLE CLASS, INT. CLS. 24 AND 27.

CAW INDUSTRIES, INC., RAPID CITY, SD:
1,304,473, CANC. INT. CL. 1.
1,304,474, CANC. INT. CL. 1.
1,304,475, CANC. INT. CL. 1.

CBS (AUTOMOTIVE & INDUSTRIAL) LIMITED, BERKSHIRE, ENGLAND:
1,348,891, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 12.

CBS INC., NEW YORK, NY:
1,282,649, CANC. INT. CL. 28.
1,292,446, CANC. INT. CL. 28.
1,305,180, CANC. INT. CL. 28.
1,314,829, CANC. INT. CL. 28.
1,334,474, CANC. INT. CL. 28.
1,334,925, CANC. INT. CL. 28.
1,350,835, CANC. INT. CL. 28.
1,350,836, CANC. INT. CL. 28.
1,350,837, CANC. INT. CL. 28.
1,350,838, CANC. INT. CL. 28.
1,350,839, CANC. INT. CL. 28.
1,350,841, CANC. INT. CL. 28.
1,350,842, CANC. INT. CL. 28.
1,350,843, CANC. INT. CL. 28.
1,350,844, CANC. INT. CL. 28.
1,350,845, CANC. INT. CL. 28.
1,350,846, CANC. INT. CL. 28.
1,350,847, CANC. INT. CL. 28.
1,350,848, CANC. INT. CL. 28.
1,350,849, CANC. INT. CL. 28.
1,350,850, CANC. INT. CL. 28.
1,351,894, CANC. INT. CL. 28.
1,352,143, CANC. INT. CL. 41.
1,385,323, CANC. INT. CL. 28.
1,386,114, CANC. INT. CL. 28.

CBS INC., NEW YORK, NY, DBA CBS RADIO:
1,387,057, CANC. INT. CL. 38.

CBS INC., NEW YORK, NY:
1,389,432, CANC. INT. CL. 38.
1,389,546, CANC. INT. CL. 28.

CBS, INC., NEW YORK, NY:
1,369,235, CANC. INT. CL. 28.

CC SYSTEMS CORPORATION, MINNEAPOLIS, MN:
1,389,407, CANC. INT. CL. 36.

CE-XCHANGE INTERNATIONAL PLANNERS, INC., NEW YORK, NY:
1,378,472, CANC. INT. CL. 39.

CEBAL, SOCIETE ANONYME, CLICHY, FRANCE:
1,351,328, CANC. INT. CL. 6.
1,351,329, CANC. INT. CL. 6.

CED'S, INC., ADDISON, IL:
1,350,559, CANC. INT. CL. 12.

CEDAR OAK, LTD., DALLAS, TX:
1,389,421, CANC. INT. CL. 37.

CEDERROTH NORDIC AKTIEBOLAG, S-194 27 UPPLANDS VASBY, SWEDEN:
1,387,977, CANC. INT. CL. 5.

CEFIA, SURESNES, FRANCE:
1,378,367, CANC. INT. CL. 35.

CELANESE CORPORATION, NEW YORK, NY:
1,350,184, CANC. INT. CL. 1.

CELEBRATIONS VIDEO, INC., TUCSON, AZ:
1,390,578, CANC. INT. CL. 9.

CELEBRITY INTERNATIONAL, INC., NEW YORK, NY:
1,385,928, CANC. INT. CL. 14.
1,386,004, CANC. INT. CL. 18.

CELESTIAL SEASONINGS, INC., BOULDER, CO:
1,390,144, CANC. INT. CL. 30.
1,391,781, CANC. INT. CL. 30.

CELL COMMUNICATIONS-USA, INC., CULVER CITY, CA:
1,397,970, CANC. INT. CL. 38.

CELLA'S CONFECTIONS, INC., NEW YORK, NY:
1,391,766, CANC. INT. CL. 30.

CELLO CORP., HAVRE DE GRACE, MD:
1,739,376, PUB. 9-22-1992. INT. CL. 3.

CELLULAR DIRECTIONS, INC., ST. PETERSBURG BEACH, FL:
1,378,079, CANC. INT. CL. 16.

CELLULAR SOFTWARE, INC., FT. LAUDERDALE, FL:
1,314,933, CANC. INT. CL. 35.

CELOTEX CORPORATION, THE, TAMPA, FL:
1,351,549, CANC. INT. CL. 11.

CEN-TEX GLOVE CO., INC., BROWNWOOD, TX:
1,305,733, CANC. INT. CL. 9.

CENCO SUPPLY, INC., HOUMA, LA:
1,305,740, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 42.
1,305,741, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 42.

CENTEC CORPORATION, RESTON, VA:
1,304,776, CANC. INT. CL. 9.

CENTER FOR BIRTH DEFECTS INFORMATION SERVICES, INC., DOVER, MA:
1,350,969, CANC. INT. CL. 35.

CENTER FOR CONSTRUCTIVE CHANGE, THE, DURHAM, NH:
1,306,465, CANC. INT. CL. 41.

CENTER FOR LEGAL STUDIES, INC., PHILADELPHIA, PA:
1,321,883, CANC. INT. CL. 9.

CENTER FOR THE LIVING FORCE, INC., NEW YORK, NY:
1,386,783, CANC. INT. CL. 16.

CENTERA CORPORATION, LOUISVILLE, CO FROM INTERNATIONAL COMPUTER EXCHANGE, INC., LOUISVILLE, CO:
1,740,513, INT. CL. 9.

CENTINELA HOSPITAL ASSOCIATION, INGLEWOOD, CA, DBA CENTINELA HOSPITAL MEDICAL CENTER:
1,377,657, CANC. INT. CL. 42.

CENTRAL BANK OF DENVER, DENVER, CO:
1,378,432, CANC. INT. CL. 36.
1,383,682, CANC. INT. CL. 36.

CENTRAL COUNTIES BANK, STATE COLLEGE, PA:
1,374,192, CANC. INT. CL. 36.

CENTRAL FIDELITY BANKS, INC., RICHMOND, VA:
1,335,877, CANC. INT. CL. 36.

CENTRAL GLASS INSULATIONS, INC., SOLON, OH:
1,267,953, CANC. INT. CL. 17.

CENTRAL HARDWARE COMPANY, BRIDGETON, MO:
1,389,466, CANC. INT. CL. 42.

CENTRAL PARK LODGES INC., ORLANDO, FL:
1,378,600, CANC. INT. CL. 42.

CENTRAL SOYA COMPANY, INC., FT. WAYNE, IN, DBA CENTRAL SOYA & SUBSIDIARIES:
1,305,690, CANC. INT. CL. 5.

CENTRAL SPIRITS OF INDIANA, INC., LOUISVILLE, KY:
1,377,510, CANC. INT. CL. 35.

CENTRE COMPUTER CONSULTANTS, STATE COLLEGE, PA:
1,376,956, CANC. INT. CL. 9.

CENTRE TECHNIQUE DE L'INDUSTRIE DES PAPIERS, CARTONS ET CELLULOSES, GRENOBLE, FRANCE:
1,387,320, CANC. INT. CL. 9.
1,388,900, CANC. INT. CL. 9.

CENTRE TECHNIQUE DES INDUSTRIES MECANIQUES, SENLIS, FRANCE:
1,377,511, CANC. INT. CL. 35.
1,388,078, CANC. INT. CL. 9.

CENTRIFLEX CORPORATION, HOUSTON, TX:
1,336,292, CANC. INT. CL. 7.

CENTRUST SAVINGS BANK, MIAMI, FL:
1,385,436, CANC. INT. CL. 36.

CENTURY BOAT COMPANY, MANISTEE, MI:
1,305,818, CANC. INT. CL. 12.

CENTURY BUSINESS TECHNOLOGIES, PACHECO, CA:
1,365,327, CANC. INT. CL. 9.

CENTURY MFG. CO., MINNEAPOLIS, MN:
1,268,981, CANC. INT. CL. 9.

CENTURY PRODUCTS, INC., STOW, OH:
1,389,929, CANC. INT. CL. 20.

CENTURY RESOURCES CORPORATION, TARRYTOWN, NY:
1,306,374, CANC. INT. CL. 37.

CENTURY TERMINALS, INC., MIDVALE, UT, DBA BLACKHAWK SLAG PRODUCTS:
1,391,294, CANC. INT. CL. 3.

CENTURY 21 REAL ESTATE CORPORATION, IRVINE, CA:
1,377,553, CANC. INT. CL. 36.

CERAMIC INSULATIONS, INC., LOUISVILLE, KY:
1,354,029, CANC. INT. CL. 17.

CERAMICA SAO CAETANO S/A., SAO CAETANO DO SU, BRAZIL:
1,334,308, CANC. INT. CL. 19.

CERAMICHE D'ARTE SAN MARCO DI DAL PRA' GISELDA, NOVE (VICENZA), ITALY:
1,389,133, CANC. INT. CL. 21.

CERAMICHROME, INC., STANFORD, KY, CERAMICHROME, INC., GARDENA, CA:
952,555. REN. 11-5-92. U.S. CL. 16 (INT. CL. 2).

CEREALES INDUSTRIALIZADOS S.A. DE C.V., COL. INDUSTRIAL VALLEJO 02300, MEXICO:
1,740,050, PUB. 9-22-1992. INT. CL. 30.

CEREBOS FOOD CORPORATION LIMITED, RANDBURG, TRANSVAAL, SOUTH AFRICA:
1,227,731, CANC. INT. CL. 30.

CEREBRAL INVESTMENTS INCORPORATED, GLENDALE, CA, DBA BURBANK - GLENDALE CHIROPRACTIC:
1,377,330, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 42.

CERNITIN AMERICA, INC., YELLOW SPRINGS, OH:
1,388,008, CANC. INT. CL. 5.

CERRUTI 1881, SOCIETE ANONYME, PARIS, FRANCE:
1,388,109, CANC. MULTIPLE CLASS, INT. CLS. 9, 14, 18 AND 25.
1,388,891, CANC. MULTIPLE CLASS, INT. CLS. 9, 14, 18 AND 25.

CERTIFIED GROCERS OF ILLINOIS, INC., CHICAGO, IL:
1,315,206, CANC. INT. CL. 29.
1,388,629, CANC. INT. CL. 42.

CERVECERIA YUCATECA, S.A. DE C.V., CHUMINOPOLIS, MERIDA, YUCATAN, MEXICO:
1,383,617, CANC. INT. CL. 32.

CESAR A. FERRER & JOSE E. FERRER, MIAMI, FL:
1,350,861, CANC. MULTIPLE CLASS, INT. CLS. 29, 30 AND 33.

CESARE: ROBERT D., AKRON, OH:
1,334,785, CANC. INT. CL. 41.

CETUS CORPORATION, EMERYVILLE, CA:
1,386,357, CANC. INT. CL. 9.
1,387,027, CANC. INT. CL. 35.

CFO PUBLISHING CORPORATION, BOSTON, MA:
1,387,875, CANC. INT. CL. 16.

CFS CINERENT FILMEQUIPMENT SERVICE AG, ZOLLIKON, SWITZERLAND:
1,390,589, CANC. INT. CL. 9.

CGM COMNET, INC., MINNETONKA, MN:
1,351,013, CANC. INT. CL. 38.

CGX CORPORATION, ACTON, MA:
1,305,766, CANC. INT. CL. 9.
1,305,768, CANC. INT. CL. 9.

CHACON CHEMICAL CORPORATION, CITY OF COMMERCE, CA:
1,376,848, CANC. INT. CL. 5.

CHAD THERAPEUTICS, INCORPORATED, WOODLAND HILLS, CA:
1,350,506, CANC. INT. CL. 10.

CHAD'S RAINBOW INC., RICHARDSON, TX:
1,343,567, CANC. INT. CL. 42.

CHAIN REACTION, INC., MIAMI, FL:
1,306,497, CANC. INT. CL. 42.

CHAIRES, WILLIAM M., ANNAPOLIS, MD:
1,352,223, CANC. INT. CL. 42.

CHALA, INC., NEW YORK, NY:
1,314,583, CANC. INT. CL. 16.

CHALK BOARD, INC., ATLANTA, GA:
1,306,218, CANC. INT. CL. 28.

CHALLENGE-COOK BROS., INC., INDUSTRY, CA:
1,388,057, CANC. INT. CL. 7.

CHALLENGER MARKETING COMPANY, OREM, UT:
1,739,548, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

CHALLENGER, D.B.S., THE, AVOCA, IA:
1,377,020, CANC. INT. CL. 9.

CHAMBRE DE COMMERCE ET D'INDUSTRIE DE SAINT-ETIENNE, SAINT ETIENNE, FRANCE:
1,387,140, CANC. U.S. CL. A.

CHAMPAGNE ALBERTO VALDIVIESO S.A., SANTIAGO, CHILE:
1,740,089, PUB. 9-22-1992. INT. CL. 33.
1,740,091, PUB. 9-22-1992. INT. CL. 33.

CHAMPAGNE CANARD-DUCHENE S.A., LUDES, FRANCE:
1,390,190, CANC. INT. CL. 33.

CHAMPION INTERNATIONAL CORPORATION, STAMFORD, CT:
1,305,027, CANC. INT. CL. 19.
1,336,685, CANC. INT. CL. 19.
1,351,688, CANC. INT. CL. 19.
1,351,691, CANC. INT. CL. 19.
1,377,215, CANC. INT. CL. 19.
1,387,889, CANC. INT. CL. 19.

CHAMPION SPARK PLUG COMPANY, TOLEDO, OH:
1,377,899, CANC. INT. CL. 7.

CHANEL, INC., NEW YORK, NY:
1,305,652, CANC. INT. CL. 3.
1,385,669, CANC. INT. CL. 3.

CHANIN, MYRA, PHILADELPHIA, PA:
1,391,762, CANC. INT. CL. 30.
CHAOSIUM INC., ALBANY, CA:
1,247,791, CANC. INT. CL. 28.
CHAPALAIN; JEAN-PIERRE, SAINT-OUEN L'AUMONE, FRANCE:
1,282,098, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 22.
CHAPALAIN, JEAN PIERRE, L'AUMONE, FRANCE:
1,350,285, CANC. INT. CL. 6.
CHAPTERHOUSE TRAVEL, INC., LOS ANGELES, CA:
1,302,076, CANC. INT. CL. 39.
CHARBONNAGES DE FRANCE, PARIS, FRANCE:
1,376,969, CANC. INT. CL. 9.
CHARLES OF THE RITZ GROUP LTD., NEW YORK, NY:
1,305,649, CANC. INT. CL. 3.
1,385,651, CANC. INT. CL. 3.
1,385,652, CANC. INT. CL. 3.
1,391,265, CANC. INT. CL. 3.
1,391,267, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 21.
CHARLES PERRELLA INC., VALLEY COTTAGE, NY:
1,377,140, CANC. INT. CL. 14.
CHARLES REVSON, INC., NEW YORK, NY:
1,386,350, CANC. INT. CL. 3.
CHARLES RIVER LABORATORIES, INC., WILMINGTON, DE:
1,334,876, CANC. INT. CL. 42.
CHARLES SCHWAB & CO., INC., SAN FRANCISCO, CA:
1,739,747, PUB. 9-22-1992. INT. CL. 16.
CHARLES, INC., COUNCIL BLUFFS, IA:
1,388,343, CANC. INT. CL. 20.
CHARLIE CLUB, INC., JOLIET, IL:
1,386,307, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.
CHARMBRIK & STONE, EAST HAVEN, CT:
1,304,604, CANC. INT. CL. 4.
CHARMING SHOPPES, INC., BENSALEM, PA:
1,390,887, CANC. INT. CL. 25.
CHARTER MEDICAL CORPORATION, MACON, GA:
937,245. REN. 11-5-92. MULTIPLE CLASS, U.S. CLS. 100 (INT. CL. 42), 101 (INT. CL. 35) AND 103 (INT. CL. 37).
1,389,463, CANC. INT. CL. 42.
CHASCRAFT, INC., CORAL GABLES, FL:
1,388,882, CANC. INT. CL. 9.
CHASE DENNIS TASSAJARA MEDICAL GROUP, BENICIA, CA:
1,373,119, CANC. INT. CL. 42.
CHASE MANHATTAN CORPORATION, THE, NEW YORK, NY:
1,386,276, CANC. INT. CL. 36.
CHASE, CHARLOTTE, WALNUT CREEK, CA:
1,739,816, PUB. 9-22-1992. INT. CL. 16.
CHASE, DIXIE-LEE, BELLAIRE, TX, DBA SILVER YEARS NEWS:
1,386,772, CANC. INT. CL. 16.
CHATAM INTERNATIONAL INCORPORATED, PHILADELPHIA, PA:
1,272,028, CANC. INT. CL. 30.
CHATEAU DU LAC, INC., SAUSALITO, CA:
1,350,934, CANC. INT. CL. 33.
CHATHAM SEAFOOD EXCHANGE, INC., CHATHAM, MA:
1,390,074, CANC. INT. CL. 29.
CHATSWORTH DATA CORPORATION, CHATSWORTH, CA:
1,383,138, CANC. INT. CL. 9.
CHATTAHOOCHEE COMPUTER PRODUCTS, INC., ATLANTA, GA:
1,388,930, CANC. INT. CL. 9.
CHAUMET & CIE, PARIS, FRANCE:
1,388,250, CANC. INT. CL. 14.
CHAUSSURES ANDRE, PARIS, FRANCE:
1,351,827, CANC. INT. CL. 25.
CHAUSSURES ANDRE (S.A.), 75490 PARIS CEDEX 19, FRANCE:
1,739,928, PUB. 9-22-1992. INT. CL. 25.
CHAUVIN INTERNATIONAL LTD., LOS ANGELES, CA:
1,334,916, CANC. INT. CL. 25.
CHAVEL, RUDY, LOS ANGELES, CA:
1,383,434, CANC. INT. CL. 25.
CHC HEALTH CARE PRODUCTS, INC., CLIFFSIDE PARK, NJ:
1,350,271, CANC. INT. CL. 5.
1,350,272, CANC. INT. CL. 5.
CHEAP CHARLIE'S INC., HONOLULU, HI:
1,387,600, CANC. INT. CL. 25.
1,390,878, CANC. INT. CL. 25.
CHECO, FRANCISCO JOSE MERA, SANTIAGO, DOMINICAN REP:
1,369,057, CANC. INT. CL. 21.
CHEF PIERRE, INC., TRAVERSE CITY, MI:
1,390,111, CANC. INT. CL. 30.
CHELLA, ENTERPRISES, INC., NEW YORK, NY:
1,305,640, CANC. INT. CL. 3.
CHELSEA INDUSTRIES, INC., LOWELL, MA, DBA IDEAL TAPE CO.:
1,305,021, CANC. INT. CL. 17.
CHELSEA INDUSTRIES, INC., BOSTON, MA, DBA WEBSTER INDUSTRIES:
1,740,574, INT. CL. 16.
CHEM AUTO INTERNATIONAL, CORPORATION, HOUSTON, TX:
1,390,704, CANC. INT. CL. 12.
CHEM-EX CORPORATION, JOLIET, IL:
1,386,418, CANC. INT. CL. 1.
CHEM-LIG INTERNATIONAL INC., DANBURY, CT:
1,354,832, CANC. INT. CL. 1.
CHEMEX PAINT & COATINGS, INC., TAMPA, FL:
1,382,919, CANC. INT. CL. 2.
CHEMFIRST CORPORATION, ENGLEWOOD CLIFFS, NJ:
1,382,976, CANC. INT. CL. 5.
CHEMIC ENGINEERS & CONSTRUCTORS, INC., HITCHCOCK, TX, DBA CHEMIC PRODUCTS:
1,385,729, CANC. INT. CL. 6.
CHEMICAL LABORATORIES, INC., TOPEKA, KS:
1,298,289, CANC. INT. CL. 1.
CHEMICAL NEW YORK CORPORATION, NEW YORK, NY:
1,305,285, CANC. INT. CL. 36.
1,334,751, CANC. INT. CL. 41.
1,386,584, CANC. INT. CL. 9.
CHEMICAL SEALING CORPORATION, KANSAS CITY, MO, DBA CHEMSECO:
1,391,586, CANC. INT. CL. 17.
CHEMICAL WASTE MANAGEMENT, INC., OAK BROOK, IL:
1,378,481, CANC. INT. CL. 40.
CHEMINEAUD FRERES - BARTON & GUESTIER, S.A., BLANQUEFORT, BORDEAUX, FRANCE:
1,391,809, CANC. INT. CL. 33.
CHEMKRETE TECHNOLOGIES, INC., EUCLID, OH:
1,351,160, CANC. INT. CL. 1.
CHEMLINK PETROLEUM, INC., PHILADELPHIA, PA:
1,304,496, CANC. INT. CL. 1.
CHEMTECH, INC., SOUTH WEYMOUTH, MA:
1,386,480, CANC. INT. CL. 3.
1,386,483, CANC. INT. CL. 3.

1,386,528, CANC. INT. CL. 5.

1,387,954, CANC. INT. CL. 3.

1,391,281, CANC. INT. CL. 3.

CHENEY, ELIZABETH, SAN FRANCISCO, CA:
1,739,715, PUB. 9-22-1992. INT. CL. 14.

CHENG SHIN RUBBER INDUSTRY CO. LTD., MEEI KONG, DAHTSUEN CHANG HUA, TAIWAN:
940,966. REN. 11-5-92. U.S. CL. 35 (INT. CLS. 7 AND 12).

CHENG-FU, CHEN, TA-HO LEE, TAICHUNG 40726, TAIWAN, AKA CHARLES F. CHEN:
1,740,495, INT. CL. 8.

CHEON STAR REGISTRATION INTERNATIONAL, LTD., GRAND CAYMEN, B.W.I., CAYMAN ISLANDS:
1,314,664, CANC. MULTIPLE CLASS, INT. CLS. 20 AND 42.

CHERAMI NATURAL PET FOODS, INC., LARCHMONT, NY:
1,334,609, CANC. INT. CL. 31.

CHERI PUBLICATIONS, INC., NEW YORK, NY:
1,314,532, CANC. INT. CL. 16.

CHERNY, GERALD, MORTON GROVE, IL, DBA POP TOPS SPORTSWEAR:
1,383,450, CANC. INT. CL. 25.

CHERRY-BURRELL CORPORATION, CEDAR RAPIDS, IA:
1,324,173, CANC. INT. CL. 9.

CHESEBROUGH-POND'S INC., GREENWICH, CT:
1,387,198, CANC. INT. CL. 3.

1,389,637, CANC. INT. CL. 3.

CHESS DIGEST, INC., DALLAS, TX:
1,378,069, CANC. INT. CL. 16.

CHESSELL-ROBOCOM CORPORATION, NEWTOWN, PA:
1,387,241, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 9.

CHESTERFIELD MANUFACTURING CORPORATION, CHESTERFIELD, SC:
1,387,105, CANC. INT. CL. 42.

CHEVRON CHEMICAL COMPANY, SAN FRANCISCO, CA:
1,376,932, CANC. INT. CL. 8.

CHEVRON OIL FIELD RESEARCH COMPANY, LA HABRA, CA:
1,739,598, PUB. 9-22-1992. INT. CL. 9.

CHEWNING; WILLIAM J., WATERFORD, VA:
1,306,491, CANC. INT. CL. 42.

CHF INDUSTRIES, INC., NEW YORK, NY:
1,377,271, CANC. INT. CL. 24.

1,389,931, CANC. INT. CL. 20.

CHI-CHI'S INC., LOUISVILLE, KY:
1,387,120, CANC. INT. CL. 42.

CHI-CHI'S, INC., LOUISVILLE, KY:
1,352,219, CANC. INT. CL. 42.

CHICAGO BOARD OPTIONS EXCHANGE, INC., CHICAGO, IL:
1,740,666, INT. CL. 36.

CHICAGO BOATING PUBLICATIONS, INC., CHICAGO, IL:
1,306,602, CANC. INT. CL. 16.

CHICAGO BULLET PROOF EQUIPMENT COMPANY, PARK FOREST, IL:
1,321,893, CANC. INT. CL. 9.

CHICAGO COMPRESSED GAS COMPANY, INC., SKOKIE, IL:
1,387,629, CANC. INT. CL. 28.

CHICAGO CUTLERY CONSUMER PRODUCTS, INC., MINNEAPOLIS, MN:
1,300,598, CANC. INT. CL. 21.

CHICAGO WHITE SOX, LTD., CHICAGO, IL:
1,740,438, MULTIPLE CLASS, INT. CLS. 24, 25 AND 41.

CHICK-KABOB RANCH, INC., MIAMI, FL:
1,366,035, CANC. INT. CL. 42.

CHICKEN 4-U, INC., MILL HALL, PA:
1,390,093, CANC. INT. CL. 29.

CHICOINE, GERALD A., SIOUX CITY, IA, DBA ASPEN PELLET COMPANY:
1,383,593, CANC. INT. CL. 31.

CHIKABOOM, INC., LOS ANGELES, CA:
1,740,442, MULTIPLE CLASS, INT. CLS. 25 AND 42.

CHILD SAFE, INC., COSTA MESA, CA:
1,387,834, CANC. INT. CL. 42.

CHILDESIGN, BURLINGTON, VT:
1,314,731, CANC. INT. CL. 25.

CHILDRESS, EDWARD N., ALBERTVILLE, AL, DBA BUDDY'S ADVERTISING SERVICE:
1,383,409, CANC. INT. CL. 20.

CHILTON COMPANY, RADNOR, PA:
1,385,932, CANC. INT. CL. 16.

1,386,756, CANC. INT. CL. 16.

1,387,495, CANC. INT. CL. 16.

CHILTON CORPORATION, DALLAS, TX:
1,390,235, CANC. INT. CL. 36.

CHILTON-GLOBE, INC., MANITOWOC, WI:
1,739,988, PUB. 9-22-1992. INT. CL. 28.

CHIMPA SPORTS LTDA., SAO PAULO, BRAZIL:
1,334,393, CANC. INT. CL. 25.

CHINA NATIONAL LIGHT INDUSTRIAL PRODUCTS IMPORT AND EXPORT CORPORATION, SHANGHAI, CHINA:
1,282,099, CANC. INT. CL. 6.

CHINA NATIONAL NATIVE PRODUCE & ANIMAL BY-PRODUCTS IMPORT & EXPORT CORPORATION, BEIJING, CHINA:
1,740,047, PUB. 9-22-1992. INT. CL. 30.

CHINA NATIONAL NATIVE PRODUCE AND ANIMAL BY-PRODUCTS IMPORT AND EXPORT CORP., SHANGHAI, CHINA:
1,308,218, CANC. INT. CL. 30.

CHINA ROSE, INC., ARLINGTON, TX:
1,305,468, CANC. INT. CL. 42.

CHINESE ACUPUNCTURE AND HERB GROUP INC., MONTEREY PARK, CA:
1,390,315, CANC. INT. CL. 42.

CHINOIN GYOGYSZER ES VEGYESZETI TERMEKEK GYARA RT, BUDAPEST IV, HUNGARY:
1,385,705, CANC. MULTIPLE CLASS, INT. CLS. 5 AND 31.

CHISHOLM ENERGY, INC., DUNCAN, OK:
1,350,328, CANC. INT. CL. 7.

CHISS; JUDY F., EVANSTON, IL, DBA ART PICNIC:
1,299,491, CANC. INT. CL. 16.

CHITTENDEN & EASTMAN COMPANY, BURLINGTON, IA:
1,315,191, CANC. U.S. CL. 200.

CHIVAS INTERNATIONAL APPAREL AND KNITWEAR CORPORATION, NEW YORK, NY:
1,306,060, CANC. INT. CL. 25.

CHOCOLATERIA GUYLIAN N.V., ST. NIKLAAS, BELGIUM:
1,385,360, CANC. INT. CL. 30.

CHOCOLATES LA CIBELES, S.A., OVIDO, SPAIN:
1,279,144, CANC. INT. CL. 30.

CHOICES, GRAND CAYMAN, CAYMAN ISLANDS:
1,350,900, CANC. INT. CL. 30.

CHORUS LINE INC., LOS ANGELES, CA:
1,305,465, CANC. INT. CL. 42.

CHOUKROUN; REGINE, PARIS, FRANCE:
1,305,524, CANC. INT. CL. 42.

CHOW; JOE, PASADENA, TX:
1,306,498, CANC. INT. CL. 42.
CHRIS-CRAFT INDUSTRIES, INC., NEW YORK, NY:
1,387,452, CANC. INT. CL. 12.
CHRISDON, INC., SOMERDALE, NJ:
1,305,752, CANC. INT. CL. 9.
CHRISTENBERRY, S. KENT, OKLAHOMA CITY, OK:
1,386,161, CANC. INT. CL. 28.
CHRISTIAN & JOHNSON, INC., MAGALIA, CA:
1,305,459, CANC. INT. CL. 42.
1,315,127, CANC. INT. CL. 42.
CHRISTIAN COALITION, CHESAPEAKE, VA:
1,740,341, PUB. 9-22-1992. INT. CL. 42.
CHRISTIAN DUPLICATIONS INTERNATIONAL, INC., ORLANDO, FL:
1,305,566, CANC. INT. CL. 9.
CHRISTIANSEN, NANCY, ROCKFORD, IL, DBA ORIGINAL HANDKNITS BY SENA CHRISTIAN:
1,350,765, CANC. INT. CL. 25.
CHRISTIANSONS INCORPORATED, ELBOW LAKE, MN:
1,351,311, CANC. INT. CL. 6.
CHRISTIE ELECTRIC CORP., TORRANCE, CA:
1,305,732, CANC. INT. CL. 9.
CHRISTIE, EUGENE P., HILLSIDE, IL, DBA BETTER CONTAINERS:
1,740,595, INT. CL. 20.
CHRISTIE, MANSON & WOODS INTERNATIONAL, INC., NEW YORK, NY:
1,350,975, CANC. INT. CL. 35.
CHRISTMAS EVE, INC., NEW YORK, NY:
1,385,730, CANC. MULTIPLE CLASS, INT. CLS. 6, 16, 21, 26 AND 28.
CHRISTMAS SEAL LEAGUE OF SOUTHWESTERN PENNSYLVANIA, PITTSBURGH, PA, DBA CHRISTMAS SEAL LEAGUE:
1,388,628, CANC. INT. CL. 42.
CHROMA COPY FRANCHISING OF AMERICA, INC., NEW YORK, NY, DBA CHROMA COPY:
1,351,044, CANC. INT. CL. 40.
1,352,133, CANC. INT. CL. 40.
CHROMA COPY FRANCHISING OF AMERICA, INC., NEW YORK, NY:
1,352,135, CANC. INT. CL. 40.
1,352,136, CANC. INT. CL. 40.
1,374,262, CANC. INT. CL. 40.
1,374,263, CANC. INT. CL. 40.
CHROMA, INC., CHATTANOOGA, TN:
1,288,473, CANC. INT. CL. 16.
CHROMATICS INTERNATIONAL, INC., NEW YORK, NY:
1,377,807, CANC. INT. CL. 3.
CHROMCRAFT CORPORATION, AMSTERDAM, NY:
1,388,638, CANC. INT. CL. 42.
CHRONAR CORP., TRENTON, NJ:
1,351,513, CANC. INT. CL. 9.
CHRYSO S.A., CHILLY-MAZARIN, FRANCE:
1,376,736, CANC. INT. CL. 1.
CHUGAI BOYEKI (AMERICA) CORP., COMMACK, NY:
1,740,614, INT. CL. 27.
CHURCH'S FRIED CHICKEN, INC., SAN ANTONIO, TX, DBA CHURCH'S:
1,334,820, CANC. INT. CL. 42.
CHURCHILL CONTAINER CORPORATION, OVERLAND PARK, KS:
1,301,751, CANC. INT. CL. 21.
CHUTES CORPORATION, SEATTLE, WA:
1,305,098, CANC. INT. CL. 25.
CIBA-GEIGY CORPORATION, ARDSLEY, NY:
1,351,175, CANC. INT. CL. 1.
1,377,852, CANC. INT. CL. 5.
1,385,703, CANC. INT. CL. 5.
CIBA-GEIGY CORPORATION, ARDSLEY, NY, DBA FUNK SEEDS INTERNATIONAL:
1,386,231, CANC. INT. CL. 31.
CIBA-GEIGY CORPORATION, ARDSLEY, NY:
1,386,526, CANC. INT. CL. 5.
CICCOTELLI, ALFRED M., JR., THOROFARE, NJ AND CICCOTELLI, PATRICK M., THOROFARE, NJ:
1,740,024, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 29, 30 AND 32.
CIGNA CORPORATION, PHILADELPHIA, PA:
1,388,549, CANC. INT. CL. 36.
CILCO, INC., HUNTINGTON, WV:
1,269,057, CANC. INT. CL. 10.
1,269,059, CANC. INT. CL. 10.
1,351,527, CANC. INT. CL. 10.
CIMA COMPANIES, INC., THE, WASHINGTON, DC:
1,350,988, CANC. INT. CL. 36.
CINCINNATI FIBER, INC., CINCINNATI, OH:
1,351,985, CANC. INT. CL. 31.
CINE'-MED INCORPORATED, WOODBURY, CT:
1,390,633, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.
CINEMA SPOTLIGHT, INC., CORVALLIS, OR:
1,378,364, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 41.
CINEMATRONICS, INCORPORATED, EL CAJON, CA:
1,304,750, CANC. INT. CL. 9.
CIRCUS TIVOLI, TORONTO, ONTARIO, CANADA:
1,288,256, CANC. INT. CL. 41.
CIRIO, INC., NEW YORK, NY:
1,351,963, CANC. INT. CL. 30.
CITADEL INCORPORATED, ORANGE, CA:
1,350,981, CANC. INT. CL. 36.
CITGO PETROLEUM CORPORATION, TULSA, OK:
1,739,390, PUB. 9-22-1992. INT. CL. 4.
CITICORP, NEW YORK, NY:
1,288,386, CANC. INT. CL. 42.
CITIZEN TOKEI KABUSHIKI KAISHA, SHINJUKU-KU, TOKYO, JAPAN, AKA CITIZEN WATCH CO., LTD.:
1,314,787, CANC. INT. CL. 28.
CITIZEN TOKEI KABUSHIKI KAISHA, SHINJUKU-KU, TOKYO, JAPAN, DBA CITIZEN WATCH CO., LTD.:
1,388,159, CANC. INT. CL. 9.
CITIZENS AND PEOPLES NATIONAL BANK OF PENSACOLA FLORIDA; THE, PENSACOLA, FL:
1,306,334, CANC. INT. CL. 36.
1,306,335, CANC. INT. CL. 36.
CITRIN CORPORATION, ROMULUS, MI:
1,390,306, CANC. INT. CL. 42.
1,391,144, CANC. INT. CL. 42.
CITY NATIONAL BANK, BEVERLY HILLS, CA:
1,389,437, CANC. INT. CL. 39.
CITY OF PORTSMOUTH, THE, PORTSMOUTH, VA:
1,350,580, CANC. MULTIPLE CLASS, INT. CLS. 16, 25 AND 35.
CLAD METALS, INC., CANONSBURG, PA:
1,363,439, CANC. INT. CL. 21.
CLAIROL INCORPORATED, NEW YORK, NY:
1,278,558, CANC. INT. CL. 3.
1,278,565, CANC. INT. CL. 3.
1,278,569, CANC. INT. CL. 3.
1,278,570, CANC. INT. CL. 3.
1,278,571, CANC. INT. CL. 3.
1,304,592, CANC. INT. CL. 3.
1,304,601, CANC. INT. CL. 3.
1,333,919, CANC. INT. CL. 3.

1,375,388, CANC. INT. CL. 3.
1,387,947, CANC. INT. CL. 3.
1,387,953, CANC. INT. CL. 3.
1,389,595, CANC. INT. CL. 3.
1,389,596, CANC. INT. CL. 3.
1,389,597, CANC. INT. CL. 3.
1,389,808, CANC. INT. CL. 11.
1,390,446, CANC. INT. CL. 3.
1,390,447, CANC. INT. CL. 3.
1,390,448, CANC. INT. CL. 3.
1,391,297, CANC. INT. CL. 3.
1,391,305, CANC. INT. CL. 3.

CLAMYER INTERNATIONAL CORP., NEW YORK, NY:
1,391,585, CANC. INT. CL. 17.

CLANCY'S, INC., NOBLESVILLE, IN:
1,383,551, CANC. INT. CL. 29.

CLAREL LABORATORIES, INC., DEERFIELD, IL:
1,264,604, CANC. INT. CL. 1.

CLARK, DAVID PATRICK, CANOGA PARK, CA, DBA DASH-SAVER:
1,390,703, CANC. INT. CL. 12.

CLARK, HIRAM DANIEL III, MESQUITE, TX, DBA CLARK MANUFACTURING CO.:
1,351,382, CANC. INT. CL. 8.

CLARKE-ROBERTS COMPANY, SANTA MONICA, CA:
1,386,360, CANC. INT. CL. 14.

CLASSIC GAMES, INC., AUSTELL, GA:
1,739,821, PUB. 9-22-1992. INT. CL. 16.

CLASSIC LEATHER, INC., HICKORY, NC:
1,392,002, CANC. INT. CL. 20.

CLASSIC MARKETING COMPANY, WOODSIDE, NY, DBA MAISON LORMIN:
1,387,013, CANC. INT. CL. 33.

CLASSYTRASH, INC., MIAMI, FL:
1,378,136, CANC. INT. CL. 22.

CLAUD S. GORDON COMPANY, RICHMOND, IL:
1,304,857, CANC. INT. CL. 9.

CLAY, EDWARD, CHARLOTTE, NC, DBA MENDERS PRODUCTS CO.:
1,366,203, CANC. INT. CL. 3.

CLAYTON, RALPH S., ABILENE, TX:
1,377,063, CANC. INT. CL. 10.

CLEAN CITY SQUARES, INC., ST. LOUIS, MO:
1,301,720, CANC. INT. CL. 20.

CLEAN CONTROL CORPORATION, WARNER ROBINS, GA:
1,739,410, PUB. 9-22-1992. INT. CL. 5.

CLEAN EARTH, INC., HARRISBURG, PA:
1,740,437, MULTIPLE CLASS, INT. CLS. 1, 40 AND 42.

CLEAN IMAGE RIBBON CO., INC., SAN FRANCISCO, CA:
1,389,767, CANC. INT. CL. 9.

CLEAR WITH COMPUTERS, INC., MANKATO, MN:
1,385,786, CANC. INT. CL. 9.

CLEMCO INDUSTRIES CORPORATION, BURLINGAME, CA:
1,739,474, PUB. 9-22-1992. INT. CL. 7.

CLEMENTE JACQUES Y CIA, S.A. DE C.V., QUERETARO, MEXICO:
1,383,557, CANC. INT. CL. 30.

CLEMENTE JACQUES Y CIA, S.A. DE C.V., ORO, QUERETARO, MEXICO:
1,390,100, CANC. INT. CL. 30.

CLEMENTE SERNA ALVEAR, MEXICO CITY, MEXICO:
1,334,638, CANC. INT. CL. 35.

CLEOPATRA KOHLIQUE, INC., LAWRENCE, L.I., NY:
1,351,221, CANC. INT. CL. 3.

CLERC, FRANCOIS, LE PECQ, FRANCE:
1,373,078, CANC. INT. CL. 42.

CLEVELAND COTTON PRODUCTS COMPANY, CLEVELAND, OH:
1,739,822, PUB. 9-22-1992. INT. CL. 16.

CLEVIDENCE, ROY O., SALEM, OH, DBA BARON BRAND PET PRODUCTS:
1,391,592, CANC. INT. CL. 18.

CLIFFORD ELECTRONICS, INC., SUN VALLEY, CA:
1,388,987, CANC. INT. CL. 12.

CLIFTEX CORPORATION, NEW BEDFORD, MA:
1,386,840, CANC. INT. CL. 25.
1,391,634, CANC. INT. CL. 25.

CLINDAR, INC., DURHAM, NC:
1,390,329, CANC. INT. CL. 42.

CLINTON INDUSTRIES, INC., CARLSTADT, NJ:
1,351,118, CANC. INT. CL. 7.

CLOISTER SPRING WATER COMPANY, EPHRATA, PA:
1,739,666, PUB. 9-22-1992. INT. CL. 11.
1,739,667, PUB. 9-22-1992. INT. CL. 11.

CLOROX COMPANY; THE, OAKLAND, CA:
1,329,215, CANC. INT. CL. 5.

CLOROX COMPANY, THE, OAKLAND, CA:
1,385,687, CANC. INT. CL. 3.

CLOSE; JOHN R., PLYMOUTH, MI:
1,267,161, CANC. MULTIPLE CLASS, INT. CLS. 20, 21, 25 AND 41.

CLOUD NINE INC., HOBOKEN, NJ:
1,740,639, INT. CL. 30.

CLOUSTON FOODS CANADA LTD., LACHINE, QUEBEC, CANADA:
1,383,529, CANC. INT. CL. 29.
1,385,339, CANC. INT. CL. 29.

CLOVER TOYS, INC., LA MIRADA, CA:
1,391,702, CANC. INT. CL. 28.

CLUETT, PEABODY & CO., INC., NEW YORK, NY:
1,272,800, CANC. INT. CL. 25.
1,299,629, CANC. INT. CL. 25.
1,305,090, CANC. INT. CL. 25.
1,334,421, CANC. INT. CL. 25.
1,378,161, CANC. INT. CL. 25.

CM FURNITURE, INC., MAIDEN, NC:
1,739,883, PUB. 9-22-1992. INT. CL. 20.

CM/CV SOCIETY, SAN FRANCISCO, CA:
1,740,331, PUB. 7-21-1992. INT. CL. 42.

CME-SAT, INC., LONGBOAT KEY, FL:
1,351,055, CANC. INT. CL. 41.

CMHC SYSTEMS, INC., COLUMBUS, OH:
1,315,143, CANC. INT. CL. 42.

CMP INDUSTRIES, INC., ALBANY, NY:
1,306,582, CANC. INT. CL. 7.

CMP PUBLICATIONS, INC., MANHASSET, NY:
1,391,994, CANC. INT. CL. 16.

CNC SERVICE CENTER INC., ELMHURST, IL:
1,391,420, CANC. INT. CL. 9.

COACHMEN INDUSTRIES, INC., ELKHART, IN:
1,378,403, CANC. INT. CL. 36.
1,385,169, CANC. INT. CL. 12.

COAST INDUSTRIAL CORPORATION, OCEAN SPRINGS, MS:
1,390,501, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 37.

COAST MANUFACTURING CO., INC., MT. VERNON, NY:
1,305,919, CANC. INT. CL. 18.

COAST SAVINGS AND LOAN ASSOCIATION, LOS ANGELES, CA:
1,387,752, CANC. INT. CL. 36.

COASTAL GROUP, INC.: *See*—
COASTAL HEALTHCARE GROUP, INC..

COASTAL HEALTHCARE GROUP, INC., DURHAM, NC FROM COASTAL GROUP, INC., DURHAM, NC:
1,740,101, PUB. 9-22-1992. INT. CL. 35.

COASTAL PACIFIC OF CALIFORNIA, INC., CARDIFF, CA:
1,351,825, CANC. INT. CL. 25.

COASTAL WIRE & CABLE, INC., HOUSTON, TX:
1,740,362, PUB. 9-22-1992. INT. CL. 42.

COAT RACK, INC., THE, GLENVIEW, IL:
1,288,387, CANC. INT. CL. 42.

COATED SALES, INC., LAWRENCE HARBOR, NJ, DBA AMBER BROOKMAN FABRICS:
1,351,755, CANC. INT. CL. 24.

COATES BROTHERS PLC, KENT, ENGLAND:
1,377,782, CANC. MULTIPLE CLASS, INT. CLS. 2 AND 16.

COBALT INTERNATIONAL APPAREL, LTD., MINNEAPOLIS, MN:
1,365,701, CANC. INT. CL. 25.

COBBLESTONE CLASSIC, INC., FARMINGTON, CT:
1,362,006, CANC. INT. CL. 25.

COBRA SIGN CO. PTY. LIMITED, SYDNEY, AUSTRALIA:
1,282,101, CANC. INT. CL. 6.

COBURN, MARK E., GREENVILLE, SC:
1,740,212, PUB. 9-22-1992. INT. CL. 37.

COCA-COLA COMPANY; THE, ATLANTA, GA:
1,328,441, CANC. MULTIPLE CLASS, INT. CLS. 16, 24 AND 26.

COCA-COLA TRADING COMPANY, THE, ATLANTA, GA:
1,388,372, CANC. INT. CL. 25.

COCA, LOUIS M., MIAMI, FL:
1,386,489, CANC. INT. CL. 3.

COCHEM, INC., CLEVELAND, OH:
1,376,810, CANC. INT. CL. 4.

COCOCARE PRODUCTS, INC., NORTHVALE, NJ:
1,385,668, CANC. INT. CL. 3.

CODE-A-PHONE CORPORATION, CLACKAMAS, OR:
1,389,743, CANC. INT. CL. 9.

COEN COMPANY, INC., BURLINGAME, CA:
1,304,786, CANC. INT. CL. 9.

COFFEE ONE, INC., CHERRY HILL, NJ:
1,385,362, CANC. MULTIPLE CLASS, INT. CLS. 30 AND 42.

COFFMAN, MELVIN C., DENVER, CO:
1,351,626, CANC. INT. CL. 16.

COFLEXIP, PARIS, FRANCE:
1,390,782, CANC. INT. CL. 17.

COGEN, LYLE P., BELLMORE, NY:
1,740,286, PUB. 9-22-1992. INT. CL. 41.

COGNAC HINE, S.A., 16200 JARNAC, FRANCE:
1,378,342, CANC. INT. CL. 33.

COGNOS INCORPORATED, OTTAWA, ONTARIO, CANADA:
1,739,730, PUB. 9-22-1992. INT. CL. 16.

COGNOS INCORPORATED/COGNOS INCORPOREE, OTTAWA, CANADA:
1,330,602, CANC. INT. CL. 9.

COHEN; CAROLE L., POUGHKEEPSIE, NY, DBA CLC DESIGNS:
1,314,616, CANC. INT. CL. 18.

COIN-A-TICKET, INC., COLUMBUS, OH:
1,314,844, CANC. INT. CL. 28.

COIT, TERRY F., DALLAS, TX:
1,390,292, CANC. INT. CL. 41.

COLDWELL BANKER RESIDENTIAL GROUP, INC., NEWPORT BEACH, CA:
1,389,416, CANC. INT. CL. 36.
1,391,858, CANC. INT. CL. 36.

COLE FARMS DRESSING, INC., GRAY, ME:
1,351,934, CANC. INT. CL. 29.

COLEMAN NATURAL MEATS, INC., DENVER, CO:
1,740,025, PUB. 9-22-1992. INT. CL. 29.
1,740,030, PUB. 9-22-1992. INT. CL. 29.

COLEMAN OUTDOOR PRODUCTS, INC., WICHITA, KS:
1,740,550, INT. CL. 11.

COLGATE-PALMOLIVE COMPANY, NEW YORK, NY:
1,382,927, CANC. INT. CL. 3.
1,386,490, CANC. INT. CL. 3.
1,387,995, CANC. INT. CL. 5.

COLLECTIBLE EXHIBITIONS INC., MERRICK, NY:
1,314,944, CANC. INT. CL. 35.

COLLEGE OF ST. THOMAS, ST. PAUL, MN:
1,305,003, CANC. INT. CL. 16.

COLLEGE STATION, INC., CLEMSON, SC:
1,316,244, CANC. INT. CL. 42.

COLLIER GRAPHIC SERVICES, INC., NEW YORK, NY:
1,354,700, CANC. INT. CL. 42.

COLLINS, JAMES M., DALLAS, TX:
1,387,205, CANC. MULTIPLE CLASS, INT. CLS. 5 AND 32.

COLLINS, STANLEY HAROLD, EUGENE, OR, DBA GARLIC PRESS:
1,386,771, CANC. INT. CL. 16.

COLLISION SPECIALIST, INC., HOUSTON, TX:
1,378,444, CANC. INT. CL. 37.

COLONIAL CAMERA, INC., BERWYN, IL:
1,387,843, CANC. INT. CL. 42.

COLONIAL NATIONAL BANK, WILMINGTON, DE:
1,388,687, CANC. INT. CL. 36.

COLONIAL PENN GROUP, INC., PHILADELPHIA, PA:
1,305,308, CANC. INT. CL. 36.
1,391,863, CANC. INT. CL. 36.

COLOR ME BEAUTIFUL, INC., MCLEAN, VA:
1,383,750, CANC. INT. CL. 42.

COLOR Q, INC., DAYTON, OH, DBA THE HOME GALLERY:
1,740,373, PUB. 7-14-1992. INT. CL. 42.

COLOR TO COLOR, INC., NEW YORK, NY:
1,385,949, CANC. INT. CL. 16.

COLORADO BROOM, INC., LOVELAND, CO:
1,342,728, CANC. INT. CL. 21.

COLORADO WOMAN DIGEST CORPORATION, DENVER, CO, DBA B&B PUBLISHING:
1,388,267, CANC. INT. CL. 16.

COLORFORMS, RAMSEY, NJ:
1,740,006, PUB. 9-22-1992. INT. CL. 28.

COLORIT CORP., CLIFTON, NJ:
1,390,852, CANC. INT. CL. 25.

COLORTYME, INC., ATHENS, TX:
1,378,510, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

COLOSO SOCIEDAD DE RESPONSABILIDAD LIMITADA, BUENOS AIRES, ARGENTINA:
1,377,287, CANC. INT. CL. 25.

COLT INDUSTRIES OPERATING CORP., NEW YORK, NY:
1,306,394, CANC. INT. CL. 37.

COLUMBIA COMPUTING SERVICES, INC., KENT, WA:
1,351,420, CANC. INT. CL. 9.

COLUMBIA DIAGNOSTICS, INC., SPRINGFIELD, VA:
1,739,513, PUB. 9-22-1992. INT. CL. 9.

COLWELL SYSTEMS, INC., CHAMPAIGN, IL:
1,351,456, CANC. INT. CL. 9.

COM DEV, INC., SARASOTA, FL:
1,298,574, CANC. INT. CL. 9.

COMAIR CORPORATION, MIAMI, FL:
1,263,053, CANC. INT. CL. 21.

COMBE INCORPORATED, WHITE PLAINS, NY:
1,376,849, CANC. INT. CL. 5.
1,376,850, CANC. INT. CL. 5.

COMBE PRODUCTS, INC., WHITE PLAINS, NY:
1,385,569, CANC. INT. CL. 3.

COMBEAU INDUSTRIES, A DIVISION OF TSG, INC., NORTH WALES, PA:
1,369,084, CANC. INT. CL. 24.

COMBINED INDUSTRIES, INC., NORTH AURORA, IL:
1,351,240, CANC. MULTIPLE CLASS, INT. CLS. 4 AND 37.

COMDESIGN, INC., GOLETA, CA:
1,374,214, CANC. INT. CL. 36.

COME PARTY WITH US, HUNTINGTON VILLAGE, NY:
1,334,812, CANC. INT. CL. 42.

COMEAU KARAS, LTD., ENGLEWOOD, CO:
1,388,402, CANC. INT. CL. 28.

COMEQ, INC., BALTIMORE, MD:
1,351,369, CANC. INT. CL. 7.

COMFED SAVINGS BANK, LOWELL, MA:
1,378,428, CANC. INT. CL. 36.

COMMAND, LOUISVILLE, KY, DBA PROFESSIONAL OPTHALMIS SERVICES:
1,350,960, CANC. INT. CL. 35.

COMME-CI COMME-CA APPAREL GROUP LTD., BAY SHORE, NY:
1,739,976, PUB. 9-22-1992. INT. CL. 25.
1,739,977, PUB. 9-22-1992. INT. CL. 25.

COMMERCE COMMUNICATIONS, INC., CHICAGO, IL:
1,304,999, CANC. INT. CL. 16.

COMMERCE DRUG CO., INC., FARMINGDALE, NY:
1,383,906, CANC. INT. CL. 5.
1,383,907, CANC. INT. CL. 5.

COMMERCE TRAVEL, INC., BALTO, MD, TA COMMERCE COMMISSION:
1,391,893, CANC. INT. CL. 39.

COMMERCIAL LITHOGRAPHERS, INC., BENSENVILLE, IL:
1,388,676, CANC. INT. CL. 16.

COMMERCIAL MODULAR SYSTEMS, INC., FREDERICK, MD:
1,315,799, CANC. INT. CL. 19.

COMMERS CONDITIONED WATER COMPANY, MINNEAPOLIS, MN:
1,383,622, CANC. INT. CL. 32.

COMMERZBANK AKTIENGESELLSCHAFT, FRANKFURT AM MAIN, FED REP GERMANY:
1,305,298, CANC. INT. CL. 36.

COMMISSARIAT A L'ENERGIE ATOMIQUE, PARIS (SEINE), FRANCE:
1,385,806, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 10.

COMMISSO INTERNAZIONALE COSMETICS, BROOKLYN, NY:
1,391,276, CANC. INT. CL. 3.

COMMODITY SYSTEMS, INC., BOCA RATON, FL:
1,335,258, CANC. INT. CL. 9.

COMMODORE CORPORATION, THE, SYRACUSE, IN:
1,277,960, CANC. MULTIPLE CLASS, INT. CLS. 11 AND 19.

COMMONWEALTH TOY & NOVELTY CO., INC., NEW YORK, NY:
1,351,914, CANC. INT. CL. 28.

COMMTEK, INC., HAILEY, ID, DBA COMMTEK PUBLISHING COMPANY:
1,386,758, CANC. INT. CL. 16.

COMMUNICATION CHANNELS, INC., ATLANTA, GA:
1,392,000, CANC. INT. CL. 16.
1,392,001, CANC. INT. CL. 16.

COMMUNICATIONS ESSENTIALS, NETWORK DEVELOPMENT CORP., ISLIP, NY:
1,378,445, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

COMMUNICATIONS SPECIALTIES, INC., HAUPPAUGE, NY:
1,739,614, PUB. 9-22-1992. INT. CL. 9.

COMMUNICATIONS VENTURES, INC., PASADENA, MD:
1,385,557, CANC. INT. CL. 42.

COMMUNITY COFFEE COMPANY, INC., BATON ROUGE, LA:
1,314,551, CANC. INT. CL. 16.
1,322,110, CANC. INT. CL. 16.

COMMUNITY PHYSICIANS, INC., VIRGINIA BEACH, VA:
1,288,422, CANC. INT. CL. 42.

COMPAGNIE DES PRODUITS INDUSTRIELS DE L'OUEST, SIGLE C.P.I.O., NANTES CEDEX, FRANCE:
1,351,579, CANC. INT. CL. 12.

COMPAGNIE GENERALE DE GEOPHYSIQUE, MASSY, FRANCE:
1,304,764, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 42.

COMPAGNIE INDUSTRIELLE DES TELECOMMUNICATIONS CIT-ALCATEL, PARIS, FRANCE:
1,390,558, CANC. INT. CL. 9.

COMPAGNIE LAFAYETTE, LTD., LAFAYETTE, LA:
1,305,214, CANC. INT. CL. 32.

COMPANHIA SOUZA CRUZ INDUSTRIA E COMERCIO, RIO DE JANEIRO, ESTADO DO DE JANEIRO, BRAZIL:
1,387,729, CANC. INT. CL. 34.

COMPANIA MADERERA DEL GUADIANA, S. DE C.V., DURANGO, DGO., MEXICO:
1,390,797, CANC. INT. CL. 19.

COMPILEX CORPORATION, DEL MAR, CA:
1,377,949, CANC. INT. CL. 9.

COMPION, INC., CHAPEL HILL, NC:
1,383,141, CANC. INT. CL. 9.

COMPLETE, INCORPORATED, HUNTINGDON VALLEY, PA:
1,025,162, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 42.

COMPLEXX SYSTEMS, INC., HUNTSVILLE, AL:
1,308,717, CANC. INT. CL. 9.

COMPONENT INSURANCE SERVICES, INC., TUSTIN, CA:
1,350,985, CANC. INT. CL. 36.

COMPONENTS DIRECT, INC., CENTRAL ISLIP, NY:
1,378,563, CANC. INT. CL. 42.

COMPTOIR INDUSTRIEL DES METAUX & PLASTIQUES, 60800 CREPY EN VALOIS, FRANCE:
1,740,494, INT. CL. 7.

COMPTON, SARA, EAST HAMPTON, NY:
1,389,054, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 28.

COMPUCARDS, INC., OAK BROOK, IL:
1,314,806, CANC. INT. CL. 28.

COMPUCARE, INC., RESTON, VA:
1,387,398, CANC. INT. CL. 9.

COMPUFLO, CHARLOTTESVILLE, VA:
1,739,521, PUB. 9-22-1992. INT. CL. 9.

COMPUMAN SERVICES, INC., PANAMA CITY, FL:
1,342,173, CANC. INT. CL. 9.

COMPUSAFE, INC., DAYTONA BEACH, FL:
1,351,326, CANC. INT. CL. 6.

COMPUSOURCE INC., SAN FRANCISCO, CA:
1,305,241, CANC. INT. CL. 35.

COMPUSWAP, INC., CHICAGO, IL:
1,391,852, CANC. INT. CL. 36.

COMPUTER AIDED DESIGN GROUP, THE, MARINA DEL REY, CA:
1,374,286, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

COMPUTER APPLICATIONS CORPORATION, MINNEAPOLIS, MN, DBA ACCOUNTANT COMPUTER PLANNING ALLIANCE:
1,387,741, CANC. INT. CL. 35.

COMPUTER ASSISTED ANALYSIS, INC., NEW ORLEANS, LA:
1,386,666, CANC. INT. CL. 9.

COMPUTER ASSISTED RECRUITMENT INTERNATIONAL, INC., SOUTH SCHAUMBURG, IL:
1,334,640, CANC. INT. CL. 35.

COMPUTER ASSOCIATES INTERNATIONAL, INC., JERICHO, NY:
1,285,129, CANC. INT. CL. 9.

COMPUTER CENTER OF THE SOUTH, INC., NORCROSS, GA:
1,305,800, CANC. INT. CL. 9.

COMPUTER COVERUP, INC., CHICAGO, IL:
1,383,166, CANC. INT. CL. 9.

COMPUTER DEVELOPMENT SERVICES, INC., GLENDALE, CA:
1,391,442, CANC. INT. CL. 9.

COMPUTER DOCTOR X INC., PLEASANTVILLE, NY:
1,305,226, CANC. INT. CL. 35.

COMPUTER EDUCATION, STANDARDS & PROGRAMMING, INT'L, MINNEAPOLIS, MN:
1,740,261, PUB. 9-22-1992. INT. CL. 41.

COMPUTER HORIZONS CORPORATION, PARSIPANNY, NJ:
1,383,772, CANC. INT. CL. 42.

COMPUTER IDENTICS CORPORATION, CANTON, MA:
1,385,831, CANC. INT. CL. 9.

COMPUTER INVESTMENTS, INC., OMAHA, NE, AKA THE COMPUTER CLASSROOM:
1,305,572, CANC. INT. CL. 41.

COMPUTER LEASE LOGIC CORP., CHICAGO, IL:
1,391,484, CANC. INT. CL. 9.

COMPUTER NETWORK INCORPORATED, STAMFORD, CT:
1,334,821, CANC. INT. CL. 42.

COMPUTER POWER & LIGHT, INC., BEVERLY HILLS, CA, DBA COMPAL:
1,376,997, CANC. INT. CL. 9.

COMPUTER PSYCH, INC., NEW YORK, NY:
1,376,993, CANC. INT. CL. 9.

COMPUTER SYSTEMS DESIGN AND IMPLEMENTATION, INC., READING, PA:
1,391,201, CANC. INT. CL. 9.

COMPUTER TAX SERVICE, INC., KENT, OH, DBA CPAIDS:
1,377,906, CANC. INT. CL. 9.

COMPUTER UNIVERSE, INC., JACKSONVILLE, FL:
1,305,402, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

COMPUTER WIRE & CABLE CO., INC., FITCHBURG, MA:
1,385,836, CANC. INT. CL. 9.

COMPUTER WORKS, INC., WESTPORT, CT:
1,352,172, CANC. INT. CL. 42.

COMPUTERLAND CORPORATION, HAYWARD, CA:
1,334,879, CANC. MULTIPLE CLASS, INT. CLS. 37, 41 AND 42.
1,352,095, CANC. MULTIPLE CLASS, INT. CLS. 37, 41 AND 42.
1,387,855, CANC. INT. CL. 42.
1,391,071, CANC. INT. CL. 35.

COMPUTERS & ME, LTD., EXETER, NH:
1,389,766, CANC. INT. CL. 9.

COMPUTERS INTERNATIONAL, INC., LOS ANGELES, CA:
1,294,036, CANC. INT. CL. 9.

COMPUTRAN SYSTEMS INC., BEAVERTON, OR:
1,314,565, CANC. INT. CL. 16.

COMPUVIEW PRODUCTS, INC., ANN ARBOR, MI:
1,373,500, CANC. INT. CL. 9.

COMRAGS INCORPORATED, TORONTO, ONTARIO, M5V 1S8, CANADA:
1,739,929, PUB. 9-22-1992. INT. CL. 25.

COMSTOCK RECORDS, LTD., SHAWNEE, KS:
1,350,410, CANC. INT. CL. 9.

COMUS S.P.A., CORRIDONIA, CONTRADA SAN CLAUDIO, MACERA, ITALY:
1,298,739, CANC. INT. CL. 15.

CONAGRA, INC., MINNEAPOLIS, MN:
1,350,875, CANC. INT. CL. 29.

CONAGRA, INC., OMAHA, NE:
1,740,064, PUB. 9-22-1992. INT. CL. 30.

CONAIR CORPORATION, EDISON, NJ:
1,377,139, CANC. INT. CL. 14.
1,390,675, CANC. INT. CL. 11.

CONAIR CORPORATION, STAMFORD, CT:
1,740,546, INT. CL. 10.

CONALCO CARRIER, INC., JACKSON, TN:
1,388,598, CANC. INT. CL. 39.

CONARD, DENNIS E., COLUMBUS, OH:
1,389,404, CANC. INT. CL. 36.

CONCENTRATED ENERGY APPLICATIONS CORP., ALTADENA, CA:
1,388,980, CANC. INT. CL. 11.

CONCEPT COMMUNICATIONS CORPORATION, PHOENIX, AZ:
1,387,522, CANC. INT. CL. 16.

CONCEPT DEVELOPMENT & MARKETING COMPANY, ATLANTA, GA:
1,304,977, CANC. INT. CL. 16.

CONCEPT PACKAGING INCORPORATED, FT. LEE, NJ:
1,305,842, CANC. INT. CL. 16.

CONCORD DATA SYSTEMS, INC., MARLBOROUGH, MA:
1,377,051, CANC. INT. CL. 9.

CONCORD, INC., FARGO, ND:
1,282,164, CANC. INT. CL. 7.

CONCRETE CONSTRUCTION PUBLICATIONS, INC., ADDISON, IL, DBA THE ABERDEEN GROUP:
1,740,113, PUB. 9-22-1992. INT. CL. 35.

CONCRETE PRODUCTS, INC., NORTHBROOK, IL:
1,351,679, CANC. INT. CL. 19.

CONCURRENT SCIENCES, INC., MOSCOW, ID:
1,385,089, CANC. INT. CL. 9.

CONDE - MALHAS E CONFECCOES, LDA, GUIMARAES, PORTUGAL:
1,389,975, CANC. INT. CL. 25.

CONDEL MANAGEMENT, INC., DALLAS, TX, DBA PARK SUITE HOTELS:
1,378,592, CANC. INT. CL. 42.

CONDEX, INCORPORATED, BIRMINGHAM, AL:
1,385,955, CANC. INT. CL. 16.

CONDO HOLIDAYS, INC., MINNEAPOLIS, MN:
1,350,982, CANC. INT. CL. 36.

CONE ZONE, INC., THE, CHEVY CHASE, MD:
1,740,643, INT. CL. 30.

CONECOCTIONS, VENICE, CA:
1,288,401, CANC. INT. CL. 42.

CONEY ISLAND WHITEFISH, LOS ANGELES, CA:
1,377,639, CANC. INT. CL. 41.

CONFAST, INC., ALEXANDRIA, VA:
1,304,692, CANC. INT. CL. 6.

CONFERENCE BOARD, INC., THE, NEW YORK, NY:
1,739,788, PUB. 9-22-1992. INT. CL. 16.

CONFERENCE MANAGEMENT CORPORATION, NORWALK, CT:
1,352,018, CANC. INT. CL. 35.

CONFEZIONI 2000 S.P.A., 37064 POVEGLIANO (VERONA), ITALY:
1,351,778, CANC. INT. CL. 25.

CONFUSION INCORPORATED, MENLO PARK, CA:
1,288,980, CANC. INT. CL. 16.

CONGOLEUM CORPORATION, PORTSMOUTH, NH:
1,334,764, CANC. INT. CL. 41.

CONGOLEUM CORPORATION, KEARNY, NJ:
1,385,314, CANC. INT. CL. 27.

CONGOLEUM CORPORATION, LAWRENCEVILLE, NJ:
1,740,616, INT. CL. 27.

CONGREGATION OF THE OF, GHOST, BETHEL PARK, PA:
1,288,426, CANC. U.S. CL. 200.

CONGRESSIONAL INFORMATION SERVICE, INC., BETHESDA, MD:
1,386,403, CANC. INT. CL. 42.

CONITEX (USA), INC., GASTONIA, NC:
1,378,671, CANC. INT. CL. 16.
1,378,672, CANC. INT. CL. 16.
1,378,673, CANC. INT. CL. 16.

CONKLIN COMPANY, INC., MINNEAPOLIS, MN:
1,351,162, CANC. INT. CL. 1.

CONN-CO SHOES, INC., LAKE ELMO, MN:
1,316,229, CANC. INT. CL. 42.

CONNAUGHT LABORATORIES LIMITED, WILLOWDALE, ONTARIO, CANADA:
1,387,985, CANC. INT. CL. 5.
1,388,774, CANC. INT. CL. 5.

CONNECTICUT CONSTRUCTION MAGAZINE ENTERPRISES, INC., WETHERSFIELD, CT:
1,378,063, CANC. INT. CL. 16.

CONNECTICUT NANNY, INC., LITCHFIELD, CT:
1,740,109, PUB. 9-22-1992. INT. CL. 35.

CONNELLAN GROUP, INC., THE, CHICAGO, IL:
1,740,285, PUB. 9-22-1992. INT. CL. 41.

CONNELLY GROUP, THE, DAVENPORT, IA, DBA THE PRESIDENT RIVERBOAT CASINO:
1,740,235, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 39, 41 AND 42.

CONNELLY SKIS, INC., LYNNWOOD, WA:
1,298,706, CANC. INT. CL. 12.

CONNOR FOREST INDUSTRIES, INC., WAUSAU, WI:
1,389,210, CANC. INT. CL. 28.

CONOPCO, INC., NEW YORK, NY, DBA ELIZABETH ARDEN CO.:
1,739,704, PUB. 9-22-1992. INT. CL. 14.

CONOPCO, INC., NEW YORK, NY, DBA CALVIN KLEIN COSMETICS COMPANY FROM CANDOE CREATIONS, LTD., NEW YORK, NY:
1,740,464, INT. CL. 3.

CONRAD, DAVID J., ANNAPOLIS, MD, DBA CRABMAN PRODUCTIONS:
1,390,289, CANC. INT. CL. 41.

CONSERVAS CHISTU, S.A., SAN ADRIAN (NAVARRA), SPAIN:
1,351,925, CANC. INT. CL. 29.

CONSERVAS GUAJARDO, S.A. DE C.V., MEXICO, D.F., MEXICO:
1,351,918, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

CONSERVATION FOUNDATION, INC., THE, WASHINGTON, DC:
1,374,273, CANC. INT. CL. 41.

CONSERVENFABRIK EUGEN LACROIX G.M.B.H., 6 FRANKFURT M73, FED REP GERMANY:
1,351,958, CANC. INT. CL. 30.

CONSLER CORPORATION, HONEOYE FALLS, NY:
1,288,397, CANC. INT. CL. 42.

CONSOLIDATED CONTRACTING & CONSULTING CORPORATION, ATLANTA, GA:
1,387,051, CANC. INT. CL. 37.

CONSOLIDATED FOODS CORPORATION, WINSTON-SALEM, NC, DBA HILLSHIRE FARM COMPANY:
1,296,619, CANC. INT. CL. 29.

CONSOLIDATED FOODS CORPORATION, WINSTON-SALEM, NC:
1,305,075, CANC. INT. CL. 25.
1,305,120, CANC. INT. CL. 25.
1,306,138, CANC. INT. CL. 25.
1,334,921, CANC. INT. CL. 25.

CONSOLIDATED METCO, INC., CASHIERS, NC:
1,389,530, CANC. INT. CL. 20.
1,389,552, CANC. INT. CL. 37.

CONSOLIDATED RETAIL SYSTEMS, INC., NORRISTOWN, PA:
1,383,761, CANC. INT. CL. 42.
1,385,530, CANC. INT. CL. 42.
1,391,010, CANC. INT. CL. 30.

CONSOLIDATED TECHNOLOGIES, INC., ORCHARD HILL, GA:
1,305,669, CANC. INT. CL. 3.

CONSORTI; ROBERT L., VENTURA, CA, DBA ON THREE:
1,314,555, CANC. INT. CL. 16.

CONSORTIUM DU PAPIER PEINT, CORBAS, FRANCE:
1,306,176, CANC. INT. CL. 27.

CONSORTIUM FRANCAIS DE CONFISERIE, PARIS, FRANCE:
1,383,569, CANC. INT. CL. 30.

CONSPRAY CONSTRUCTION SYSTEMS, INC., SANTA ANA, CA:
1,388,831, CANC. INT. CL. 7.

CONSTANCE PERRY AND MARVIN LEWIS, BOSTON, MA, DBA HI TECH TOYS:
1,369,224, CANC. INT. CL. 28.

CONSTANTINO RIERA MUNIZ, S.A., VILLAVICIOSA, (ASTURIAS), SPAIN:
1,391,041, CANC. MULTIPLE CLASS, INT. CLS. 32 AND 33.

CONSTON, INC., PHILADELPHIA, PA:
1,350,770, CANC. INT. CL. 25.

CONSTRUCTION SPECIFICATIONS INSTITUTE, INC., ALEXANDRIA, VA:
1,739,765, PUB. 9-22-1992. INT. CL. 16.

CONSULTRONIQUE (SARL), MONTROUGE CEDEX, FRANCE:
1,305,463, CANC. INT. CL. 42.

CONSUMER DIRECTION, INC., POMPTON PLAINS, NJ:
1,383,558, CANC. INT. CL. 30.

CONSUMERS DISTRIBUTING COMPANY LIMITED/LA COMPAGNIE DISTRIBUTION AUX CONSOMMATEURS LIMITEE, REXDALE, ONTARIO, M9W 1G2, CANADA:
1,330,573, CANC. MULTIPLE CLASS, INT. CLS. 9, 18, 20 AND 28.

CONSUMERS SOFTWARE INCORPORATED, VANCOUVER, BRITISH COLUMBIA, CANADA:
1,390,621, CANC. INT. CL. 9.

CONTACTS, METALS & WELDING, INC., INDIANAPOLIS, IN:
1,391,348, CANC. INT. CL. 6.

CONTAINER CORPORATION OF AMERICA, CHICAGO, IL:
1,383,421, CANC. INT. CL. 21.

CONTAX SPORTS, INC., BURLINGAME, CA:
1,306,148, CANC. INT. CL. 25.

CONTEL INFORMATION SYSTEMS, INC., GREAT NECK, NY:
1,304,804, CANC. INT. CL. 9.

CONTINENTAL CIGAR CORPORATION, SCRANTON, PA:
1,349,903, CANC. INT. CL. 34.

CONTINENTAL COIN CORPORATION, VAN NUYS, CA:
1,390,237, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 42.

CONTINENTAL DIVERSIFIED SALES, INC., MINNEAPOLIS, MN:
1,351,362, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 12.

CONTINENTAL GRAIN COMPANY, NEW YORK, NY, DBA CONTICOAL:
1,304,602, CANC. MULTIPLE CLASS, INT. CLS. 4, 35, 36 AND 39.
1,304,606, CANC. MULTIPLE CLASS, INT. CLS. 4, 36 AND 39.

CONTINENTAL GRAPHICS CORPORATION, LOS ANGELES, CA:
1,739,813, PUB. 9-22-1992. INT. CL. 16.

CONTINENTAL GROUP, INC.; THE, STAMFORD, CT:
1,305,337, CANC. INT. CL. 38.

CONTINENTAL HEALTHCARE SYSTEMS, INC., OVERLAND PARK, KS:
1,385,095, CANC. INT. CL. 9.
1,388,867, CANC. INT. CL. 9.
1,390,618, CANC. INT. CL. 9.

CONTINENTAL ILLINOIS NATIONAL BANK AND TRUST COMPANY, CHICAGO, IL:
1,374,210, CANC. INT. CL. 36.

CONTINENTAL INDUSTRIES, INC., ELKHART, IN:
1,388,234, CANC. INT. CL. 11.

CONTINENTAL SPORTS AND IMPORTING COMPANY, INC., SAN DIEGO, CA:
1,389,087, CANC. INT. CL. 18.

CONTINGENCY CONSULTING SERVICES, POMPTON PLAINS, NJ:
1,350,593, CANC. INT. CL. 16.

CONTINSOUZA S.A., AUTUN, FRANCE:
1,305,105, CANC. INT. CL. 25.

CONTRACT AMERICA CORPORATION, ATLANTA, GA:
1,351,713, CANC. INT. CL. 20.

CONTRAVES GOERZ CORPORATION, PITTSBURGH, PA:
1,351,516, CANC. INT. CL. 9.

CONTROL DATA CORPORATION, MINNEAPOLIS, MN:
1,283,915, CANC. INT. CL. 42.
1,288,502, CANC. INT. CL. 35.

CONTROL GAGING, INC., ANN ARBOR, MI:
1,314,402, CANC. INT. CL. 9.

CONTROL SYSTEMS LIMITED, UXBRIDGE, MIDDLESEX, ENGLAND:
1,386,576, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 9.

CONTROL SYSTEMS, LIMITED, UXBRIDGE, MIDDLESEX, GREAT BRITAIN, DBA BELL PUNCH CORPORATION:
1,388,311, CANC. INT. CL. 16.

CONTROL SYSTEMS, LIMITED, UXBRIDGE, MIDDLESEX, GREAT BRITAIN:
1,388,797, CANC. INT. CL. 6.

CONTROL VIDEO CORPORATION, VIENNA, VA:
1,350,364, CANC. INT. CL. 9.

CONTROL-C SOFTWARE, INC., PORTLAND, OR:
1,391,429, CANC. INT. CL. 9.

CONVENIENCE CENTERS, INC., ALLENTOWN, PA, DBA SUBS PLUS:
1,387,124, CANC. INT. CL. 42.

CONWOOD CORPORATION, MEMPHIS, TN:
1,306,297, CANC. INT. CL. 34.

COOK PUBLICATIONS, INC., BIRMINGHAM, AL:
1,378,665, CANC. INT. CL. 16.

COOK, JOHN E., REEDLEY, CA, DBA THE JACK COOK CO.:
1,334,601, CANC. INT. CL. 31.

COOK, SALLY, SOLANA BEACH, CA:
1,387,616, CANC. INT. CL. 28.

COOKIE FACTORY OF AMERICA, INC., ITASCA, IL:
1,362,609, CANC. INT. CL. 42.

COOL FEET INCORPORATED, SAN MARINO, CA:
1,387,609, CANC. INT. CL. 25.

COOL-BREEZ, LTD., PRESCOTT, AZ, DBA COOL BREEZ MKT. LTD.:
1,740,527, INT. CL. 9.

COOLER CORPORATION OF AMERICA, FORT LAUDERDALE, FL:
1,350,687, CANC. INT. CL. 21.

COOPER INDUSTRIES, INC., HOUSTON, TX, CRESCENT TOOL COMPANY, JAMESTOWN, NY:
299,305. REN. 11-2-92. U.S. CL. 23 (INT. CL. 8).

COOPER INDUSTRIES, INC., HOUSTON, TX:
1,739,310, PUB. 9-22-1992. INT. CL. 1.
1,739,467, PUB. 7-14-1992. INT. CL. 7.

COOPER RAND CORPORATION, NEW YORK, NY:
1,314,672, CANC. INT. CL. 20.

COOPER TIRE AND RUBBER COMPANY, FINDLAY, OH:
1,350,554, CANC. INT. CL. 12.
1,350,555, CANC. INT. CL. 12.
1,351,580, CANC. INT. CL. 12.

COOPERATIVE DE TRAITEMENT DES PRODUITS DE LA PECHE, 62480 LE PORTEL, FRANCE:
1,740,071, PUB. 9-22-1992. INT. CL. 31.

COOPERVISION, INC., PALO ALTO, CA:
1,314,980, CANC. INT. CL. 36.

COOPERVISION, INC., MENLO PARK, CA:
1,385,844, CANC. INT. CL. 9.

COORDINATED FOOD COMPANIES, INC., ST. PAUL, MN:
1,391,619, CANC. INT. CL. 21.

COORS BREWING COMPANY, GOLDEN, CO:
1,740,084, PUB. 9-22-1992. INT. CL. 32.

COPAL CO., LTD., TOKYO, JAPAN:
1,350,454, CANC. INT. CL. 9.

COPYSTATIC LIMITED, NOTTINGHAM NG7 3GS, ENGLAND:
1,739,497, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

COQUI, INC., TAMPA, FL:
1,266,399, CANC. INT. CL. 25.

CORAD CORPORATION, NEWPORT BEACH, CA:
1,378,645, CANC. INT. CL. 3.
1,391,264, CANC. INT. CL. 3.

CORDES ENGINEERING, INC., COLUMBUS, OH:
1,388,141, CANC. INT. CL. 9.

CORDEX INTERNATIONAL CORPORATION, NEW YORK, NY:
1,350,503, CANC. INT. CL. 10.

CORIERI, LES D., PHOENIX, AZ:
1,739,972, PUB. 9-22-1992. INT. CL. 25.
1,740,425, PUB. 9-22-1992. INT. CL. 42.

CORMIER'S SUPER CENTER, INC., SUNSET, LA, DBA CORMIER'S GROCERY:
1,351,972, CANC. INT. CL. 30.

CORN POPPER, INC., THE, DALLAS, TX:
1,350,881, CANC. INT. CL. 30.

CORNELL, LELAND JOSEPH, NEVADA CITY, CA, DBA SHARING NATURE FOUNDATION:
1,740,291, PUB. 9-22-1992. INT. CL. 41.
1,740,292, PUB. 9-22-1992. INT. CL. 41.

CORNUCOPIA SOFTWARE INC., BERKELEY, CA:
1,388,152, CANC. INT. CL. 9.

COROMETRICS MEDICAL SYSTEMS, INC., WALLINGFORD, CT:
1,739,588, PUB. 9-22-1992. MULTIPLE CLASS. INT. CLS. 9 AND 10.

CORPORATE INTERVIEWING NETWORK, INC., THE, HOLLYWOOD, FL:
1,391,064, CANC. INT. CL. 35.

CORPORATE STRESS CONTROL SERVICES, INC., NEW YORK, NY:
1,350,967, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

CORPORATION FOR ECONOMIC EDUCATION, THE, SAN ANSELMO, CA, DBA THE CULTURAL HOMESTAY INSTITUTE:
1,740,121, PUB. 9-22-1992. INT. CL. 35.

CORPORATION FOR ENTERTAINMENT & LEARNING, INC.; THE, NEW YORK, NY:
1,334,777, CANC. INT. CL. 41.

CORPORATIVO ALEN, S.A. DE C.V., SANTA CATARINA, NUEVO LEON, MEXICO:
1,739,313, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 1 AND 3.

CORR, ROBERT, CHICAGO, IL, DBA EARTH & SEA NATURAL FOODS:
1,390,345, CANC. INT. CL. 42.

CORRPRO COMPANIES, INC., MEDINA, OH:
1,315,178, CANC. INT. CL. 42.

CORSARO IMPORTS, INC., WILSONVILLE, OR:
1,314,491, CANC. INT. CL. 12.

CORTRAN INTERNATIONAL, INC., LAUDERHILL, FL, AKA NIBBLE NOTCH COMPUTER PRODUCTS:
1,377,023, CANC. INT. CL. 9.

CORWIN COMPANY, KANSAS CITY, MO:
1,305,116, CANC. INT. CL. 25.

COS-MATRIX LIMITED, MAIDENHEAD, BERKSHIRE, ENGLAND:
1,385,656, CANC. INT. CL. 3.

COSBY, RACHEL, LOUISVILLE, KY:
1,389,060, CANC. INT. CL. 16.

COSCELEBRE, INC., NEW YORK, NY:
1,387,957, CANC. INT. CL. 3.

COSGROVE, BARRY, MISSISSAUGA, ONTARIO L4W 1G3, CANADA, DBA SUPERSPIKE INC.:
1,739,419, PUB. 9-8-1992. INT. CL. 6.

COSMAIR, INC.: *See*—
L'OREAL.

COSMEC ITALIANA DI FREGOLI ATTILIO, VIA PADOVA, MILAN, ITALY:
1,387,184, CANC. INT. CL. 3.

COSMETIC ARTS, INCORPORATED, CLARK, NJ:
1,389,605, CANC. INT. CL. 3.

COSMETIC WORLD, INC., NEW YORK, NY:
1,334,265, CANC. INT. CL. 16.

COSMO AIR, INC., MIAMI, FL:
1,350,530, CANC. INT. CL. 11.

COSMO COMMUNICATIONS CORPORATION, MIAMI, FL:
1,350,474, CANC. INT. CL. 9.

COSMO COSMETICS, INC., LOS ANGELES, CA:
1,739,363, PUB. 9-22-1992. INT. CL. 3.

COSMOS' ENTERPRISES, INC., GREENSBORO, NC, DBA THE ORIGINAL HOT WAX CANDLE CO.:
1,350,236, CANC. INT. CL. 4.

COSRICH, INC., PERTH AMBOY, NJ:
1,386,456, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 28.

COSSEY, RONALD L., PUTNAM STATION, NY:
1,739,787, PUB. 9-22-1992. INT. CL. 16.

COSTAN S.P.A., LIMANA (BELLUNO), ITALY:
1,377,091, CANC. INT. CL. 11.
1,378,001, CANC. INT. CL. 11.
1,378,002, CANC. INT. CL. 11.
1,378,003, CANC. INT. CL. 11.
1,386,710, CANC. INT. CL. 11.

COTTON GINNY MARKETING INC., TORONTO, ONTARIO, CANADA:
1,390,842, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 42.

COTTON RIVER CORPORATION, ROCKVILLE CENTRE, NY:
1,377,382, CANC. INT. CL. 25.

COUNCIL SHARED SERVICES, LOS ANGELES, CA:
1,343,560, CANC. INT. CL. 42.

COUNTRY BABY, THE, S. NEWFANE, VT:
1,350,734, CANC. INT. CL. 25.

COUNTRY EXPRESS, LITCHFIELD, MI:
1,352,149, CANC. INT. CL. 41.

COUNTRY MISS, INC., EASTON, PA:
1,299,599, CANC. INT. CL. 25.
1,377,415, CANC. INT. CL. 25.

COURIER JOURNAL & LOUISVILLE TIMES COMPANY, LOUISVILLE, KY:
1,377,585, CANC. MULTIPLE CLASS, INT. CLS. 38, 41 AND 42.

COURTAULDS COATINGS (HOLDINGS) LIMITED, LONDON, W1A 1AD, ENGLAND:
1,739,324, PUB. 9-22-1992. INT. CL. 2.

COURTNEY BROOKE, INC., CHEVY CHASE, MD:
1,390,452, CANC. MULTIPLE CLASS, INT. CLS. 3, 8 AND 21.

COUTURE ET DE LA MODE, INC., MIAMI, FL:
1,388,369, CANC. INT. CL. 25.

COVER CRAFT CORPORATION, AMHERST, NH:
1,304,779, CANC. INT. CL. 9.

COVINGTON ENTERPRISES, INC., ASHLEY, IN:
1,740,469, INT. CL. 3.

COVINGTON-TURVEY ASSOCIATES, INC., WEST LINN, OR:
1,350,380, CANC. INT. CL. 9.

COWDEN MANUFACTURING COMPANY, LEXINGTON, KY:
1,266,392, CANC. INT. CL. 25.

COWLICKS & CURLS INC., MIAMI, FL:
1,391,166, CANC. INT. CL. 42.

COX, BERNARD KEITH, TENNANT, IA:
1,388,820, CANC. INT. CL. 7.

COXCO COMPOUNDS INC., BRONXVILLE, NY:
1,247,693, CANC. INT. CL. 17.

COYOTE SPORTS, INC., TABOR, SD:
1,305,154, CANC. INT. CL. 28.

COZZOLI'S PIZZA SYSTEMS, INC., MIAMI, FL:
1,305,499, CANC. INT. CL. 42.

CPG PRODUCTS CORP., MINNEAPOLIS, MN:
1,230,087, CANC. INT. CL. 28.
1,305,012, CANC. INT. CL. 16.
1,305,885, CANC. INT. CL. 16.
1,334,509, CANC. INT. CL. 28.
1,334,510, CANC. INT. CL. 28.
1,341,091, CANC. INT. CL. 28.
1,377,450, CANC. INT. CL. 28.
1,386,121, CANC. INT. CL. 28.
1,386,122, CANC. INT. CL. 28.
1,390,940, CANC. INT. CL. 28.

CQE MERCHANDISING INC., NEW YORK, NY:
1,377,812. CANC. INT. CL. 3.

CRACKLE CREATIONS, INC., DEDHAM, MA:
1,740,479. INT. CL. 5.

CRADLE INDUSTRIES, INC., OSHKOSH, WI:
1,390,718. CANC. INT. CL. 12.

CRAFTON, DENHAM B. II, MADISON, CT:
1,374,361. CANC. INT. CL. 42.

CRAHAN, JAMES T., INDIANAPOLIS, IN, DBA CRAHAN & COMPANY:
1,388,345. CANC. INT. CL. 20.

CRAIG SUPPLY CO., INC., DURHAM, NH:
1,334,849. CANC. INT. CL. 42.

CRAIGIE INCORPORATED, RICHMOND, VA:
1,378,412. CANC. INT. CL. 36.

CRAIN ENTERPRISES, INC., MOUND CITY, IL:
1,388,133. CANC. INT. CL. 9.

CRAWFORD TOURS, INC., GIBSONIA, PA:
1,385,476. CANC. INT. CL. 39.

CRAZY SHIRTS, INC., AIEA, HI:
943,290. REN. 11-2-92. U.S. CL. 39 (INT. CL. 25).

CRAZY SHIRTS, INC., HONOLULU, HI:
1,388,366. CANC. INT. CL. 25.

CRB BROADCASTING OF WEST VIRGINIA, INC., HUNTINGTON, WV:
1,377,590. CANC. INT. CL. 38.

CREATAFORM, LTD., WATERLOO, IA:
1,390,684. CANC. INT. CL. 11.

CREATEVENTURE, NORWALK, CA:
1,247,714. CANC. INT. CL. 20.

CREATIVE ARTWEAR, INC., PERTH AMBOY, NJ:
1,739,937. PUB. 9-22-1992. INT. CL. 25.

CREATIVE FOODS CORPORATION, BENTON HARBOR, MI:
1,389,284. CANC. INT. CL. 30.

CREATIVE HAIRDRESSERS, INC., ARLINGTON, VA:
1,334,803. CANC. INT. CL. 42.

CREATIVE HOME INDUSTRIES, INC., GARDENA, CA:
1,351,305. CANC. MULTIPLE CLASS. INT. CLS. 6, 8, 14, 16, 18, 20, 21, 24, 35 AND 42.

CREATIVE LABORATORIES, INC., SOLON, OH:
1,383,922. CANC. INT. CL. 5.

CREATIVE NAIL DESIGN INC., OCEANSIDE, CA:
1,382,939. CANC. INT. CL. 3.

CREATIVE PATHWAYS, INCORPORATED, TORRANCE, CA:
1,350,459. CANC. INT. CL. 9.

CREATIVE STRUCTURES, INC., QUAKERTOWN, PA:
1,377,211. CANC. INT. CL. 19.

CREATIVE WOOD SPECIALTIES, INC., KALAMAZOO, MI:
1,314,448. CANC. INT. CL. 10.

CREDIT NATIONAL, SOCIETE ANONYME, PARIS, FRANCE:
1,374,200. CANC. INT. CL. 36.

CREMEANS, JOHN E., CHEVY CHASE, MD, DBA BUSINESS-ECONOMIC SOFTWARE SYSTEMS:
1,388,086. CANC. INT. CL. 9.
1,388,087. CANC. INT. CL. 9.

CREMINO S.A., LIMA, PERU:
1,388,482. CANC. INT. CL. 32.

CREST JEWEL INTERNATIONAL, INC., FAIRFIELD, IA:
1,304,951. CANC. INT. CL. 14.

CRF INDUSTRIES, INC., SOUDERTON, PA, TA RULON COMPANY:
1,391,901. CANC. INT. CL. 40.

CRIMEFIGHTER SYSTEMS INCORPORATED, HALLANDALE, FL:
1,387,047. CANC. INT. CL. 37.

CROCKER NATIONAL BANK, SAN FRANCISCO, CA:
1,334,664. CANC. INT. CL. 36.

CROLDINO K.G. SCHNEIDER, SOLINGEN 12, FED REP GERMANY:
1,304,585. CANC. INT. CL. 3.

CROMPTON & KNOWLES CORPORATION, STAMFORD, CT, L. B. HOLLIDAY & CO., LIMITED, DEIGHTON, HUDDERSFIELD, ENGLAND:
945,005. REN. 11-2-92. U.S. CL. 6 (INT. CL. 2).

CROSBY VALVE & GAGE COMPANY, WRENTHAM, MA:
1,386,572. CANC. INT. CL. 7.
1,386,630. CANC. INT. CL. 9.
1,387,112. CANC. INT. CL. 42.

CROSFIELD ELECTRONICS LIMITED, HERTFORDSHIRE HP2 7RH, ENGLAND:
1,739,527. PUB. 9-22-1992. INT. CL. 9.

CROTHALL INTERNATIONAL LTD., NEWARK, DE:
1,268,160. CANC. INT. CL. 35.

CROWN CANDY CORPORATION, MACON, GA:
1,385,353. CANC. INT. CL. 30.

CROWN COCO, INCORPORATED, MINNEAPOLIS, MN:
1,377,240. CANC. INT. CL. 21.

CROWN ZELLERBACH CORPORATION, SAN FRANCISCO, CA:
1,351,697. CANC. INT. CL. 19.
1,389,854. CANC. INT. CL. 16.
1,389,887. CANC. INT. CL. 16.

CROYDON FURNITURE SYSTEMS, INC., CAMBRIDGE, PROVIDENCE OF ONTARIO, CANADA:
1,305,925. CANC. INT. CL. 20.

CRP INDUSTRIES, INC., CARTERET, NJ:
1,387,885. CANC. INT. CL. 17.

CRUISE CLUB INTERNATIONAL, INC., SAN FRANCISCO, CA:
1,343,380. CANC. INT. CL. 39.

CRUISE CONCEPTS, INC., VALENCIA, CA:
1,390,285. CANC. INT. CL. 41.

CRUISE, THOMAS E., DELRAY BEACH, FL, AKA BETRACON:
1,388,337. CANC. INT. CL. 19.

CRUMLEY, JAMES H., ARLINGTON, VA:
1,228,546. CANC. INT. CL. 25.

CRUTCHER, WILLIAM C., MIDDLEBURY, CT, DBA WHITEFIELD COMPANY:
1,740,553. INT. CL. 11.

CRUZ, EDDY, MIAMI, FL, DBA CURRENT ATTRACTIONS:
1,391,649. CANC. INT. CL. 25.

CRYO-GENETICS, INC., TYLER, TX:
1,389,659. CANC. INT. CL. 5.

CRYOGENIC SERVICES, INC., CANTON, GA:
1,367,057. CANC. INT. CL. 37.

CRYSTAL FARMS REFRIGERATED DISTRIBUTION COMPANY, MINNEAPOLIS, MN, DBA CRYSTAL FARMS RDC:
1,740,644. INT. CL. 30.

CRYSTAL REFLECTION, INC., BRISBANE, CA:
1,351,728. CANC. INT. CL. 21.

CRYSTALVISION, INCORPORATED, SANTA CLARA, CA:
1,286,958. CANC. INT. CL. 9.

CS CRABLE SPORTSWEAR, INC., CINCINNATI, OH FROM CRABLE SPORTSWEAR INCORPORATED, CINCINNATI, OH:
1,740,607. INT. CL. 25.

CSS INDUSTRIES, INC., SOMERVILLE, MA, DBA CHARLES RIVER APPAREL:
1,351,801. CANC. INT. CL. 25.

CTC (GROUP), BATON ROUGE, LA:
1,739,359, PUB. 9-22-1992. INT. CL. 3.

CUDDEBACK SERVICE, INC., TIMONIUM, MD:
1,377,498, CANC. MULTIPLE CLASS. INT. CLS. 35, 37 AND 42.

CUDDLEDOWN, INC., YARMOUTH, ME:
1,387,835, CANC. INT. CL. 42.

CULBRO CORPORATION, NEW YORK, NY:
1,356,738, CANC. MULTIPLE CLASS. INT. CLS. 25 AND 26.

CULINAR INC., ST-LAURENT, QUEBEC, CANADA:
1,389,279, CANC. INT. CL. 30.
1,389,280, CANC. INT. CL. 30.

CULLEN LYMAN, INC., BELLEVUE, WA:
1,391,668, CANC. INT. CL. 25.

CULLER SCIENTIFIC SYSTEMS, INC., GOLETA, CA:
1,388,142, CANC. INT. CL. 9.

CULLIFORD, PIERRE, 1180 BRUSSELS, BELGIUM, DBA PEYO:
1,324,739, CANC. INT. CL. 28.
1,324,740, CANC. INT. CL. 28.

CULLIFORD, PIERRE, BRUXELLES, BELGIUM:
1,369,043, CANC. INT. CL. 21.
1,369,087, CANC. INT. CL. 25.

CUMMINGS, AMY, LARCHMONT, NY:
1,377,448, CANC. INT. CL. 28.

CUMULUS FIBRES, INC., CHARLOTTE, NC, DBA CARDEL FABRICS:
1,391,514, CANC. INT. CL. 11.

CUNNINGHAM, BRUCE LYNDON, NACOGDOCHES, TX:
1,378,048, CANC. INT. CL. 16.

CUPREM, INC., KENESAW, NE:
1,376,839, CANC. INT. CL. 5.

CURACAO TRADING COMPANY INC., PRINCETON, NJ:
1,391,065, CANC. INT. CL. 35.

CURATELLE CORPORATION, SALT LAKE CITY, UT:
1,377,526, CANC. INT. CL. 35.

CURB-IT CORPORATION, TULSA, OK:
1,390,524, CANC. MULTIPLE CLASS. INT. CLS. 7 AND 37.

CURD ENTERPRIZES, INC., MT. PLEASANT, SC:
1,350,679, CANC. INT. CL. 20.

CURIOUS CHARACTERS, LTD., SIOUX FALLS, SD:
1,387,506, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 28.

CURRENT, INC., COLORADO SPRINGS, CO:
1,739,828, PUB. 9-22-1992. INT. CL. 16.

CURTIN MATHESON SCIENTIFIC, INC., HOUSTON, TX:
1,305,583, CANC. INT. CL. 1.

CURTIS MATHES CORPORATION, IRVING, TX:
1,376,981, CANC. INT. CL. 9.
1,377,667, CANC. INT. CL. 42.

CURTIS, WILLIAM H., MONTE SERENO, CA:
1,739,949, PUB. 9-22-1992. INT. CL. 25.

CUSTANITE CORPORATION, THE, BROOKLYN, NY:
1,389,708, CANC. INT. CL. 7.

CUSTOM COOLING & HEATING CO. INC., YONKERS, NY:
1,391,867, CANC. INT. CL. 37.

CUSTOM CRAFT VEHICLES, INC., MILWAUKEE, WI:
1,739,676, PUB. 9-22-1992. INT. CL. 12.

CUSTOM FIBER ENGINEERING, INC., EL CAJON, CA:
1,314,485, CANC. INT. CL. 11.

CUSTOM PRINTING, INC., BELTON, TX:
1,739,895, PUB. 9-22-1992. INT. CL. 21.

CUSTOM TAPING INC., BIRMINGHAM, AL:
1,389,856, CANC. INT. CL. 16.

CUSTOM TOOL, INC., FORT WAYNE, IN:
1,387,870, CANC. INT. CL. 10.

CUSTOMCRAFT NAILS, INC., ROCKVILLE CENTRE, NY:
1,304,578, CANC. INT. CL. 3.

CUTLASS & MOORE, INC., NEW YORK, NY:
1,390,919, CANC. INT. CL. 25.

CUTSHAW, ROSS W., ATWOOD, CA, DBA RWC ENTERPRISES:
1,390,781, CANC. INT. CL. 16.

CUTTERS EXCHANGE, INC., NASHVILLE, TN:
1,376,902, CANC. MULTIPLE CLASS. INT. CLS. 7, 8 AND 26.

CWY ELECTRONICS, INC., LAFAYETTE, IN:
1,304,819, CANC. INT. CL. 9.

CXC CORPORATION, IRVINE, CA:
1,388,914, CANC. INT. CL. 9.

CYCLES USA, INC., TALLAHASSEE, FL:
1,351,589, CANC. INT. CL. 12.
1,351,590, CANC. INT. CL. 12.
1,351,591, CANC. INT. CL. 12.
1,386,723, CANC. INT. CL. 12.

CYCLONAIRE CORPORATION, HENDERSON, NE:
1,391,104, CANC. MULTIPLE CLASS. INT. CLS. 37 AND 39.

CYCO SYSTEM PTY. LTD., CHELTENHAM, VICTORIA, AUSTRALIA:
1,740,559, INT. CL. 12.

D & D CONSULTANTS, INC., HOUSTON, TX, DBA DAWSON & DAWSON MANAGEMENT CONSULTANTS:
1,391,073, CANC. INT. CL. 35.

D & E PHARMACEUTICALS, INC., WEST MILFORD, NJ:
1,304,617, CANC. MULTIPLE CLASS. INT. CLS. 5 AND 42.

D. A. KELLY'S, INC., CARTHAGE, NC:
1,306,036, CANC. INT. CL. 25.

D. F. & R., INC., ODESSA, TX, DBA HARRIGAN'S:
1,373,095, CANC. INT. CL. 42.

D. L. AULD COMPANY, THE, COLUMBUS, OH, DBA CUSTOMLINE:
1,354,093, CANC. INT. CL. 20.

D.A. MATOT, INC., CHICAGO, IL:
1,739,463, PUB. 9-22-1992. INT. CL. 7.

D.D. ENTERPRISES, INC., HAVERHILL, MA:
1,304,923, CANC. INT. CL. 12.

D.F. STAUFFER BISCUIT CO., INC., YORK, PA:
1,378,680, CANC. INT. CL. 30.

D.H.W., INC., CROSSWICKS, NJ:
1,350,922, CANC. INT. CL. 32.

D.M.V.-CAMPINA B.V., VEGHEL, NETHERLANDS, DBA DE MELKINDUSTRIE VEGHEL:
1,350,249, CANC. INT. CL. 5.

D.O.C. OPTICS CORPORATION, SOUTHFIELD, MI:
1,390,408, CANC. INT. CL. 42.

D.R.I. INDUSTRIES, INC., BLOOMINGTON, MN:
1,374,355, CANC. INT. CL. 42.

D.T. HOME TECH CORP., ADDISON, IL:
1,385,762, CANC. INT. CL. 8.
1,385,763, CANC. INT. CL. 8.

D-M SALES CORPORATION, NEW YORK, NY:
1,351,306, CANC. INT. CL. 6.

D'ALESSIO, CARMEN, NEW YORK, NY:
1,378,233, CANC. INT. CL. 25.

D'ATRI, INC., LAVALE, MD:
1,377,720, CANC. INT. CL. 42.

D'LITES OF AMERICA, INC., NORCROSS, GA:
1,305,522, CANC. INT. CL. 42.

D'SAISON CREATIVE COLOUR, INC., HOUSTON, TX:
1,280,391, CANC. INT. CL. 3.

DA VINCI PIZZA, INC., NEW YORK, NY:
1,383,779, CANC. INT. CL. 42.

DA VINCI, INC., PORTLAND, OR:
1,343,599, CANC. INT. CL. 42.

DABBAGIAN, LEA L., LA CRESCENTA, CA:
1,391,451, CANC. INT. CL. 9.

DACOR CORPORATION, NORTHFIELD, IL:
1,314,822, CANC. INT. CL. 28.

DAFOE & DAFOE INC., BRANTFORD, ONTARIO, CANADA:
1,386,539, CANC. INT. CL. 5.

DAGNABBIT, INC., CHICAGO, IL:
1,374,279, CANC. INT. CL. 41.

DAGODAN INCORPORATED MINISTRIES, FAYETTEVILLE, AR:
1,305,507, CANC. INT. CL. 42.

DAI-ICHI MUTUAL LIFE INSURANCE COMPANY, THE, TOKYO 100, JAPAN:
1,740,165, PUB. 9-22-1992. INT. CL. 36.

DAICEL CHEMICAL INDUSTRIES, LTD., OSAKA, JAPAN:
1,351,386, CANC. INT. CL. 9.

DAIKIN INDUSTRIES, LTD., KITA-KU, OSAKA, JAPAN:
1,304,836, CANC. INT. CL. 9.

DAILY JUICE PRODUCTS, INC., VERONA, PA:
1,350,891, CANC. MULTIPLE CLASS, INT. CLS. 30 AND 32.

DAINIPPON INK & CHEMICALS, INC., ITABASHI-KU, TOKYO, JAPAN:
1,383,923, CANC. INT. CL. 5.

DAIRY MONITORING OF AMERICA, SALT LAKE CITY, UT:
1,350,860, CANC. INT. CL. 29.

DAIRY RESEARCH INC., ROSEMONT, IL:
1,306,245, CANC. INT. CL. 30.

DAISY MANUFACTURING COMPANY, INC., ROGERS, AR:
1,389,820, CANC. INT. CL. 13.

DAIWA GOLF CO., LTD., HIGASHIKURUME-CITY, TOKYO, JAPAN:
1,740,618, INT. CL. 28.

DAIWA SEIKO, INC., HIGASHIKURUME-SHI, TOKYO, JAPAN:
1,350,834, CANC. INT. CL. 28.

DAJEAN FOODS CORP., LAKE GROVE, NY, DBA DAJEAN GERONTOLOGICAL LABORATORIES AND DEJEAN:
1,391,328, CANC. INT. CL. 5.

DALGETY AUSTRALIA OPERATIONS LIMITED, SYDNEY, NEW SOUTH WALES, AUSTRALIA:
1,351,550, CANC. INT. CL. 11.
1,351,553, CANC. INT. CL. 11.

DALLAS CHAMBER OF COMMERCE, DALLAS, TX:
1,305,883, CANC. INT. CL. 16.

DALTON, LYNN, PALO ALTO, CA, DBA, DALTOONS PRODUCTIONS:
1,350,814, CANC. INT. CL. 28.

DAMA TELECOMMUNICATIONS CORPORATION, PARSIPPANY, NJ:
1,378,456, CANC. INT. CL. 38.

DAMAR CORPORATION, LEWES, DE:
1,373,070, CANC. INT. CL. 42.

DAMON CREATIONS, INC., NEW YORK, NY:
1,334,412, CANC. INT. CL. 25.

DAN RIVER INC., DANVILLE, VA:
1,305,993, CANC. INT. CL. 24.
1,334,377, CANC. INT. CL. 24.

DANBEE INVESTIGATIONS, MIDLAND PARK, NJ:
1,306,534, CANC. INT. CL. 42.

DANCE/SATIONS, INC., WELLESLEY, MA:
1,300,981, CANC. INT. CL. 41.

DANCO, INC., WASHINGTON, DC:
1,387,815, CANC. INT. CL. 42.

DANDI-SOAK CO., PITTSBURGH, PA:
1,391,624, CANC. INT. CL. 21.

DANECO DANIELI ECOLOGIA SPA, 33100 UDINE, ITALY:
1,739,308, PUB. 9-22-1992. MULTIPLE CLASS. INT. CLS. 1, 4, 6, 7, 9, 11, 16, 17, 19, 31, 37, 39, 40 AND 42.

DANEKAS, JAMES, FAIR OAKS, CA AND DANEKAS, SHERRY, FAIR OAKS, CA:
1,386,966, CANC. INT. CL. 30.

DANIEL, CHARLES G., SAN RAFAEL, CA, DBA DANZIEG PRODUCTS:
1,378,008, CANC. INT. CL. 11.

DANIELS PHARMACEUTICALS, INC., ST. PETERSBURG, FL:
1,304,631, CANC. INT. CL. 5.

DANIK, INC., MCLEAN, VA, T.A. DASH'S DESIGNER:
1,276,259, CANC. INT. CL. 25.

DANISH COMMERCIAL ENERGY RESEARCH A/S, SLAGELSE, DENMARK:
1,377,894, CANC. INT. CL. 7.

DANJAQ S.A., LAUSANNE, SWITZERLAND:
1,739,332, PUB. 9-22-1992. MULTIPLE CLASS. INT. CLS. 3, 9, 14, 16, 18, 25, 28 AND 41.

DANSK MOLER INDUSTRI A/S, COPENHAGEN K, DENMARK:
1,387,159, CANC. MULTIPLE CLASS, INT. CLS. 1, 17 AND 19.

DANSK TYGGEGUMMI FABRIK A/S, DANDYVEJ, VEJLE, DENMARK, DBA DANDY CHEWING GUM A/S:
1,386,217, CANC. INT. CL. 30.

DANTEC ELEKTRONIK, MEDICINSK OG VIDENSKABELIGT MALEUDSTYR A/S, SKOVLUNDE, DENMARK:
1,391,489, CANC. INT. CL. 10.

DARCY RUBBER CORPORATION, BRONX, NY:
1,275,170, CANC. INT. CL. 17.

DARETEX ENGINEERING, INC., RICHARDSON, TX:
1,391,454, CANC. INT. CL. 9.

DARLING BABY SHOE COMPANY, INC., ST. LOUIS, MO:
1,390,007, CANC. INT. CL. 25.

DARNELL RESEARCH INC., ANAHEIM, CA:
1,374,381, CANC. INT. CL. 16.

DART INDUSTRIES INC., NORTHBROOK, IL:
1,333,985, CANC. INT. CL. 7.

DART INDUSTRIES INC., NORTHBROOK, IL, DBA THE WEST BEND COMPANY:
1,378,282, CANC. INT. CL. 28.

DART INDUSTRIES INC., NORTHBROOK, IL, DBA TUPPERWARE HOME PARTIES:
1,390,960, CANC. INT. CL. 28.

DART INDUSTRIES, INC., NORTHBROOK, IL, DBA INTERPUR:
1,378,213, CANC. INT. CL. 25.

DARVEL, INC., BELL GARDENS, CA:
1,386,866, CANC. INT. CL. 25.
1,389,171, CANC. INT. CL. 25.

DATA BASED SOLUTIONS, SAN DIEGO, CA:
1,304,991, CANC. INT. CL. 16.

DATA BUSINESS VISION, INC., SAN DIEGO, CA:
1,388,902, CANC. INT. CL. 9.

DATA CARD CORPORATION, MINNETONKA, MN:
1,306,303, CANC. MULTIPLE CLASS, INT. CLS. 35, 37 AND 40.

DATA CONCEPTS, INC., BALTIMORE, MD:
1,740,366, PUB. 9-22-1992. INT. CL. 42.

DATA COURIER, INC., LOUISVILLE, KY:
1,305,855, CANC. INT. CL. 16.

DATA DOCUMENTS, INC., OMAHA, NE:
1,386,319, CANC. INT. CL. 42.
1,740,414, PUB. 9-22-1992. INT. CL. 42.

DATA MEASUREMENT CORPORATION, GAITHERSBURG, MD:
1,387,344, CANC. INT. CL. 9.

DATA RECORDING SYSTEMS INC., MELVILLE, NY:
1,388,700, CANC. MULTIPLE CLASS. INT. CLS. 1, 9 AND 21.

DATA WEST, INCORPORATED, HELENA, MT:
1,377,930, CANC. INT. CL. 9.

DATA-BASICS, INC., CLEVELAND, OH:
1,290,780, CANC. INT. CL. 9.

DATABIT INCORPORATED, HAUPPAUGE, NY:
1,387,256, CANC. INT. CL. 9.

DATACARD CORPORATION, MINNEAPOLIS, MN:
1,739,444, PUB. 9-22-1992. MULTIPLE CLASS. INT. CLS. 7, 8, 9 AND 16.

DATACELL II, INC., MIRA LOMA, CA:
1,374,372, CANC. INT. CL. 9.

DATACOMP CORPORATION, PHILADELPHIA, PA:
1,387,028, CANC. INT. CL. 35.

DATAGRAPHIX, INC., SAN DIEGO, CA:
1,304,802, CANC. INT. CL. 9.

DATAGUARD RECOVERY SERVICES, INC., LOUISVILLE, KY:
1,740,133, PUB. 9-22-1992. MULTIPLE CLASS. INT. CLS. 35 AND 38.
1,740,135, PUB. 9-22-1992. MULTIPLE CLASS. INT. CLS. 35 AND 38.

DATAKEY, INC., BURNSVILLE, MN:
1,350,355, CANC. INT. CL. 9.

DATAMENSION CORPORATION, NORTHBROOK, IL:
1,314,429, CANC. INT. CL. 9.
1,321,877, CANC. INT. CL. 9.

DATASECURE SYSTEMS, INC., NORWALK, CT:
1,389,781, CANC. INT. CL. 9.

DATAZONE CORPORATION, FEASTERVILLE, PA:
1,388,931, CANC. INT. CL. 9.

DATEC INCORPORATED, CHAPEL HILL, NC:
1,289,512, CANC. INT. CL. 9.

DATRAN CORPORATION, LOS ANGELES, CA:
1,388,102, CANC. INT. CL. 9.

DAUGIRD, DICK, FRIENDSWOOD, TX:
1,378,417, CANC. INT. CL. 36.
1,378,418, CANC. INT. CL. 36.

DAVAN INDUSTRIES, WASHINGTON, PA:
1,350,320, CANC. INT. CL. 7.

DAVEY'S MINE ASSOCIATES, INC., BENSALEM, PA:
1,288,265, CANC. INT. CL. 41.

DAVID C. COOK FOUNDATION, ELGIN, IL:
1,740,271, PUB. 9-22-1992. INT. CL. 41.

DAVID DOUGLAS CORPORATION, THE, CINCINNATI, OH:
1,374,264, CANC. INT. CL. 40.

DAVID GRAHAM CO., LEVITTOWN, PA:
1,343,382, CANC. INT. CL. 39.

DAVID PEYSER SPORTSWEAR, INC., BAY SHORE, NY:
1,334,463, CANC. INT. CL. 25.

DAVID WOOD PERSONNEL AGENCIES, INC., WEST PALM BEACH, FL:
1,386,264, CANC. INT. CL. 35.

DAVIDCRAFT CORPORATION, LINCOLNWOOD, IL:
1,386,579, CANC. MULTIPLE CLASS. INT. CLS. 8, 14, 21 AND 28.

DAVIS GRAY, INC., NARBERTH, PA:
1,740,301, PUB. 9-22-1992. INT. CL. 41.

DAVIS WALKER CORPORATION, LOS ANGELES, CA:
1,388,019, CANC. INT. CL. 6.

DAVIS, JOHN, SARATOGA SPRINGS, NY, DBA PJ'S BAR-B-Q:
1,391,167, CANC. INT. CL. 42.

DAVIS, LAWRENCE, PORT WASHINGTON, NY, DBA DAVIS VISION:
1,740,336, PUB. 9-22-1992. INT. CL. 42.

DAVIS, RUSSELL, SAN FRANCISCO, CA:
1,740,310, PUB. 9-22-1992. INT. CL. 41.

DAVLE TECH, INC., FAIR LAWN, NJ:
1,377,890, CANC. INT. CL. 7.

DAWN TECHNOLOGIES, INC., SUNNYVALE, CA FROM ETECH DEVELOPMENT CORPORATION, SUNNYVALE, CA:
1,740,497, INT. CL. 9.

DAWN'S FOODS, INC., MADISON, WI:
1,389,256, CANC. MULTIPLE CLASS. INT. CLS. 29 AND 30.

DAY SUN INDUSTRY CO., LTD., TAIWAN, TAIWAN:
1,396,540, CANC. INT. CL. 9.

DAYTON POWER AND LIGHT COMPANY, THE, DAYTON, OH:
1,377,598, CANC. INT. CL. 39.

DAYTON-HUDSON CORPORATION, MINNEAPOLIS, MN:
1,320,901, CANC. INT. CL. 25.

DAYTOP VILLAGE FOUNDATION, INCORPORATED, NEW YORK, NY, DAYTOP VILLAGE, INC., NEW YORK, NY:
930,972, REN. 11-5-92, U.S. CL. 100 (INT. CL. 42).

DAZEY CORPORATION, INDUSTRIAL AIRPORT, KS:
1,739,636, PUB. 9-22-1992. INT. CL. 10.

DAZEY PRODUCTS COMPANY, INDUSTRIAL AIRPORT, KS:
1,388,178, CANC. INT. CL. 9.

DB MASTER ASSOCIATES, NORTH WALES, PA:
1,344,074, CANC. INT. CL. 9.

DBA OF SYRACUSE, INC., SYRACUSE, NY:
1,389,504, CANC. INT. CL. 42.

DBA PRODUCTS CO., INC., LAKE BLUFF, IL:
1,386,158, CANC. INT. CL. 28.

DBA SYSTEMS INC., MELBOURNE, FL:
1,378,657, CANC. INT. CL. 9.

DBS, INC., RANDOLPH, MA:
1,348,894, CANC. MULTIPLE CLASS. INT. CLS. 7, 9 AND 16.
1,348,895, CANC. MULTIPLE CLASS. INT. CLS. 7, 9 AND 16.

DC COMICS INC., NEW YORK, NY:
1,307,608, CANC. INT. CL. 3.
1,388,403, CANC. INT. CL. 28.

DCA INC., WARRINGTON, PA, DBA DISPLAY CORPORATION OF AMERICA:
1,378,447, CANC. MULTIPLE CLASS. INT. CLS. 37 AND 42.

DCN INDUSTRIES, INC., BOYNTON BEACH, FL:
1,314,800, CANC. INT. CL. 28.

DE CLEMENTE, WILLIAM J., POINT PLEASANT, NJ, DBA L & D PRODUCTIONS:
1,740,505, INT. CL. 9.

DE GERSDORFF ASSOCIATES INC., SPRINGFIELD, MA, DBA DE GERSDORFF & BRETON ASSOCIATES:
1,391,842, CANC. INT. CL. 35.

DE JEAN PACKING COMPANY, INC., WILMINGTON, DE, DE JEAN PACKING COMPANY, BILOXI, MS:
938,168, REN. 11-4-92, U.S. CL. 46 (INT. CL. 29).

DE LA CONCHA TOBACCONIST, INC., NEW YORK, NY:
1,391,053, CANC. INT. CL. 34.

DE LA CRUZ DELI, INC., SUNNYVALE, CA:
1,305,437, CANC. INT. CL. 42.
1,306,493, CANC. INT. CL. 42.

DE LOPEZ L.; CARMEN OKHUYSEN, COL. MORELOS, GUADALAJARA, JAL. MEXICO:
1,305,199, CANC. INT. CL. 30.

DE MARR, CATHERINE FISHER, ARLINGTON, VA:
1,391,595, CANC. INT. CL. 18.

DEAL'S SEAFOOD CO., INC., MAGNOLIA, NJ:
1,333,456, CANC. INT. CL. 29.

DEAN MERCHANDISE COMPANY, INC., NEW YORK, NY:
1,334,843, CANC. INT. CL. 42.
1,377,339, CANC. MULTIPLE CLASS, INT. CLS. 25, 30 AND 42.

DEAN PRODUCTS, INC., BROOKLYN, NY:
1,377,104, CANC. INT. CL. 11.

DEARBORN CHEMICAL COMPANY, LAKE ZURICH, IL:
1,385,628, CANC. INT. CL. 1.

DEATON, JACK, RANCHO CUCAMONGA, CA, DBA SAFETY IMAGES:
1,739,531, PUB. 9-22-1992. INT. CL. 9.

DEBOLE'S NUTRITIONAL FOODS, INC., GARDEN CITY PARK, NY:
1,388,467, CANC. INT. CL. 30.

DEBORAH LESLIE, LTD., NEW YORK, NY:
1,377,145, CANC. INT. CL. 14.

DEBRUIN, JEANNE, ROCHESTER, MN:
1,351,052, CANC. INT. CL. 41.
1,351,877, CANC. INT. CL. 28.

DEC INTERNATIONAL, INC., MADISON, WI:
1,321,886, CANC. INT. CL. 9.

DECALOGUE SOCIETY OF LAWYERS, THE, CHICAGO, IL:
1,288,254, CANC. INT. CL. 41.

DECISION DEVELOPMENT CORPORATION, SAN RAMON, CA:
1,739,593, PUB. 9-22-1992. INT. CL. 9.

DECISION SYSTEMS, INC., DALLAS, TX:
1,350,359, CANC. INT. CL. 9.
1,350,360, CANC. INT. CL. 9.

DEDECKER, MARTY L., WAUEONDA, IL, DBA KAMAKAZI AIR LINES:
1,388,599, CANC. INT. CL. 39.

DEER RIVER ARCHERY CLUB, INC., DEER RIVER, MN:
1,378,512, CANC. INT. CL. 41.

DEER STAGS, INC., NEW YORK, NY:
1,739,927, PUB. 9-22-1992. INT. CL. 25.

DEERLICK SPRINGS, DOUGLAS CITY, CA:
1,389,222, CANC. INT. CL. 28.

DEFIANCE BUTTON MACHINE COMPANY, WOODSIDE, NY:
1,390,932, CANC. INT. CL. 26.

DEFLECTA-SHIELD CORPORATION, WEST DES MOINES, IA:
1,385,158, CANC. INT. CL. 12.

DEGREMONT, REUIL-MALMAISON (HAUTS-DE-SEINE), FRANCE:
1,376,896, CANC. INT. CL. 7.

DEL E. WEBB CORPORATION, PHOENIX, AZ:
1,305,407, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.
1,305,408, CANC. INT. CL. 41.
1,306,461, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

DEL LABORATORIES, INC., FARMINGDALE, NY:
1,389,508, CANC. INT. CL. 3.

DEL MONTE CORPORATION, SAN FRANCISCO, CA:
1,383,579, CANC. INT. CL. 30.
1,386,922, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.
1,388,451, CANC. INT. CL. 29.

DEL-PAR INDUSTRIES, INCORPORATED, TALLMADGE, OH:
1,305,359, CANC. INT. CL. 40.

DELAHUNTY, MICHAEL, RIVERSIDE, CA, DBA HUCKSTERS FROZEN YOGURT CO.:
1,390,326, CANC. INT. CL. 42.

DELANEY; CARMEL G., SLIDELL, LA:
1,301,785, CANC. INT. CL. 25.

DELARIC, INC., IRVING, TX:
1,389,936, CANC. INT. CL. 20.

DELAWARE CAPITAL FORMATION, INC., WILMINGTON, DE:
1,739,413, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 6 AND 7.

DELAWARE STREET, INC., NEW YORK, NY:
1,299,597, CANC. INT. CL. 25.

DELAWARE VALLEY DENTAL IMPLANT STUDY CLUB, RADNOR, PA:
1,389,555, CANC. INT. CL. 41.

DELCHEM SALES, INC., PHILADELPHIA, PA, DBA HYDROLIFE SALES CO.:
1,391,033, CANC. INT. CL. 31.

DELFELD, KEN, ALBUQUERQUE, NM AND KITE, DIANA, ALBUQUERQUE, NM:
1,389,207, CANC. INT. CL. 28.

DELFINO S.P.A., CASTELLO DI BANTIVOGLIO (BOLOGNA), ITALY:
1,378,186, CANC. INT. CL. 25.

DELL RUBE MILLS, INC., DALTON, GA:
1,352,264, CANC. INT. CL. 27.

DELPARK INCORPORATED, MANASQUAN, NJ:
1,299,598, CANC. INT. CL. 25.

DELSEN TESTING LABORATORIES, INC., GLENDALE, CA:
1,387,844, CANC. INT. CL. 42.

DELTA AIR LINES, INC., ATLANTA, GA:
1,740,294, PUB. 9-22-1992. INT. CL. 41.

DELTA BIOTECHNOLOGY LIMITED, NOTTINGHAM, NG7 1FD, UNITED KINGDOM:
1,739,398, PUB. 9-22-1992. INT. CL. 5.

DELTA G, TURLOCK, CA:
1,247,954, CANC. INT. CL. 42.

DELTA SALES, INC., LAKEWOOD, NJ:
1,350,727, CANC. INT. CL. 25.

DELTA V INSTRUMENTS, INC., RICHARDSON, TX:
1,391,505, CANC. INT. CL. 11.

DELTADYNAMICS, INC., GREEN BAY, WI:
1,287,851, CANC. INT. CL. 12.

DELTAUS CORPORATION, TYLER, TX:
1,350,965, CANC. MULTIPLE CLASS, INT. CLS. 35, 37 AND 42.
1,352,035, CANC. MULTIPLE CLASS, INT. CLS. 35, 37 AND 42.
1,352,036, CANC. MULTIPLE CLASS, INT. CLS. 35, 37 AND 42.

DEMERT & DOUGHERTY, INC., OAK BROOK, IL:
1,377,745, CANC. INT. CL. 17.
1,390,444, CANC. INT. CL. 3.

DEMETRE, MARGARET K., HOUSTON, TX:
1,739,397, PUB. 9-22-1992. INT. CL. 5.

DEN HARTOG, DOUGLAS M., CLOVIS, CA. DBA XLNCAP SOFTCO. AND DEN HARTOG, MARSHALL W., CLOVIS, CA. DBA XLNCAP SOFTCO AND LITTLEJOHN, MARGUERITE J., CLOVIS, CA. DBA XLNCAP SOFTCO:
1,351,465, CANC. INT. CL. 9.
1,351,466, CANC. INT. CL. 9.

DEN HARTOG, DOUGLAS M., CLOVIS, CA. DBA XLNCAP SOFTCO AND DEN HARTOG, MARSHALL W., CLOVIS, CA. DBA XLNCAP SOFTCO AND LITTLEJOHN, MARGUERITE J., CLOVIS, CA. DBA XLNCAP SOFTCO:
1,351,467, CANC. INT. CL. 9.

DEN HARTOG, DOUGLAS M., CLOVIS, CA. DBA XLNCAP SOFTCO AND DEN HARTOG, MARSHALL W., CLOVIS, CA AND LITTLEJOHN, MARQUERITE J., CLOVIS, CA:
1,351,468, CANC. INT. CL. 9.

DEN NORSKE AMERIKALINJE A/S, 0309 OSLO 3, NORWAY:
1,740,227, PUB. 9-22-1992. INT. CL. 39.

DENELCOR, INC., AURORA, CO:
1,305,798, CANC. INT. CL. 9.

DENLINGER, DENNIS IRVIN, LOS ANGELES, CA:
1,387,846, CANC. INT. CL. 42.

DENNIS KYTE DESIGNS, INC., CHAPPAQUA, NY:
1,390,876, CANC. INT. CL. 25.

DENNY'S, INC., LA MIRADA, CA:
1,371,570, CANC. INT. CL. 30.

DENNY'S, INC., LAMIRADA, CA:
1,385,335, CANC. INT. CL. 29.

DENT FIX CORPORATION, EL SEGUNDO, CA:
1,385,764, CANC. INT. CL. 8.

DENTAL CONCEPTS, INC., BRONX, NY:
1,350,645, CANC. INT. CL. 18.

DENTIST'S TREE; THE, YOUNGSTOWN, OH:
1,346,906, CANC. INT. CL. 42.

DENTON SALES CO., INC., DALLAS, TX:
1,390,409, CANC. INT. CL. 42.

DENTON; SHIRLIE JOYCE, OAKVILLE, ONTARIO, CANADA, DBA CROSS ROADS DISTRIBUTING:
1,300,514, CANC. INT. CL. 16.

DENTSPLY INTERNATIONAL INC., YORK, PA:
1,391,326, CANC. INT. CL. 5.
1,391,342, CANC. INT. CL. 5.

DENVER POST CORPORATION, THE, DENVER, CO:
1,385,939, CANC. INT. CL. 16.

DEPOT DOGS, PINOLE, CA:
1,334,823, CANC. INT. CL. 42.

DESAI, AVINASH N., OAK FOREST, IL:
1,391,620, CANC. INT. CL. 21.

DESCAMPS DEMEESTERE, LOOS CEDEX, FRANCE:
1,377,258, CANC. MULTIPLE CLASS, INT. CLS. 24 AND 25.

DESCENTE, LTD., TENNOJI-KU, OSAKA-SHI, JAPAN:
1,314,730, CANC. INT. CL. 25.

DESIGNER PLAQUES, INC., PATERSON, NJ:
1,386,549, CANC. INT. CL. 6.

DESIGNER PROPERTIES, INC., ARVADA, CO:
1,377,578, CANC. INT. CL. 37.

DESIGNER STITCH ART LIMITED, CRESTON, BRITISH COLUMBIA, CANADA:
1,334,464, CANC. INT. CL. 26.

DESOTO, INC., DES PLAINES, IL:
1,385,632, CANC. INT. CL. 2.

DETENTE COMPANY, VILLA PARK, IL:
1,377,911, CANC. INT. CL. 9.
1,383,170, CANC. INT. CL. 9.

DETROIT DIESEL CORPORATION, DETROIT, MI:
1,739,682, PUB. 9-22-1992. INT. CL. 12.

DEVELOPMENT ASSOCIATES CONTROLS, INC., CARPINTERIA, CA:
1,387,309, CANC. INT. CL. 9.

DEVELOPMENT CORPORATION OF AMERICA, HOLLYWOOD, FL:
1,305,328, CANC. INT. CL. 37.

DEVELOPMENTAL CHILD CARE, INC., DARIEN, CT:
1,391,906, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

DEVILLE, CHARLEVILLE-MEZIERES, (ARDENNES), FRANCE:
1,350,662, CANC. INT. CL. 19.

DEVINE MANUFACTURING, INC., CHICAGO, IL:
1,378,642, CANC. INT. CL. 3.

DEVINE NAILS, INC., INDIANAPOLIS, IN:
1,385,662, CANC. INT. CL. 3.

DEVINSKY CORP, UNION, NJ, DBA SOLID STATE SYSTEMS:
1,377,002, CANC. INT. CL. 9.

DEVITO, PASQUALE, QUINCY, MA AND RICCIARDI, VICTOR K., QUINCY, MA:
1,739,349, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 3 AND 42.

DEWEES COCHRAN MUSEUM, INC., ORWELL, VT:
1,391,717, CANC. INT. CL. 28.
1,391,718, CANC. INT. CL. 28.

DEWS COMPANY, INC., THE, MINERAL WELLS, TX, AKA DEWS CORP.:
1,278,589, CANC. INT. CL. 5.

DEXIDE, INC., FORT WORTH, TX:
1,387,186, CANC. INT. CL. 3.

DEXTER CORPORATION; THE, WINDSOR LOCKS, CT:
1,305,608, CANC. INT. CL. 1.

DIAGNOSTIC DATA, INC., MOUNTAIN VIEW, CA:
1,354,734, CANC. INT. CL. 5.

DIAGNOSTIC TECHNOLOGY INC., HAUPPAUGE, NY:
1,281,042, CANC. INT. CL. 1.

DIAGRAPH-BRADLEY INDUSTRIES INC., HERRIN, IL:
1,350,390, CANC. INT. CL. 9.

DIAL CORP, THE, PHOENIX, AZ FROM DIAL CORPORATION, THE, PHOENIX, AZ:
1,739,749, PUB. 9-15-1992. INT. CL. 16.
1,739,750, PUB. 9-15-1992. INT. CL. 16.
1,739,757, PUB. 9-15-1992. INT. CL. 16.

DIAL CORPORATION, THE: *See*— DIAL CORP, THE.

DIAL CORPORATION, THE: *See*— DIAL CORP, THE.

DIAL CORPORATION, THE: *See*— DIAL CORP, THE.

DIAL-A-MESSENGER, INC., DALLAS, TX:
1,343,379, CANC. INT. CL. 39.

DIAL-A-WORKER, INC., PHOENIX, AZ:
1,388,515, CANC. INT. CL. 35.

DIALOGIC CORPORATION, PARSIPPANY, NJ:
1,739,612, PUB. 9-22-1992. INT. CL. 9.

DIAMANT-D SPA, BOSCO (PADOVA), ITALY:
1,391,361, CANC. INT. CL. 7.

DIAMITE CORPORATION, LOS GATOS, CA:
1,299,595, CANC. INT. CL. 25.

DIAMOND MACHINE COMPANY, LEWISTON, ME:
1,304,825, CANC. INT. CL. 9.

DIAMOND; PHYLLIS, NEW YORK, NY:
1,334,760, CANC. INT. CL. 41.

DIAMONEX, INCORPORATED, ALLENTOWN, PA:
1,739,311, PUB. 9-22-1992. INT. CL. 1.

DIANA RIZK CORPORATION, FT. SALONGA, NY:
1,333,916, CANC. INT. CL. 3.

DIANE VON FURSTENBERG STUDIO, NEW MILFORD, CT:
1,350,646, CANC. INT. CL. 18.

DICK CLARK COMPANY, INC., THE, BURBANK, CA:
1,388,691, CANC. INT. CL. 41.

DICOMED CORPORATION, MINNEAPOLIS, MN:
1,329,361, CANC. INT. CL. 9.

DIDAK MANUFACTURING LIMITED, ARNPRIOR, ONTARIO, CANADA:
1,372,322, CANC. INT. CL. 9.

DIEGO DALLA PALMA, MILANO, ITALY, DBA MAKEUPSTUDIO:
1,376,773, CANC. INT. CL. 3.

DIET CENTER, INC., REXBURG, ID:
1,306,546, CANC. INT. CL. 42.

DIET-TABS, INC., BROOKLINE, MA:
1,390,388, CANC. INT. CL. 29.

DIETETIQUE ET SANTE SODES, S.A., REVEL, FRANCE:
1,305,679, CANC. MULTIPLE CLASS, INT. CLS. 5, 29, 30 AND 32.

DIETRICH & SONS, INC., VALLEY CITY, ND:
1,388,354, CANC. INT. CL. 20.

DIETZ OPTICIANS, INC., FT. WORTH, TX:
1,258,022, CANC. INT. CL. 42.

DIFTT, INC., SHAWNEE, OK:
1,314,804, CANC. INT. CL. 28.

DIGEQUIP SECURITY INDUSTRIES, INC., NASHVILLE, TN:
1,350,341, CANC. INT. CL. 9.

DIGILUX, LIMITED, MISSISSAUGA, ONTARIO, CANADA:
1,330,608, CANC. INT. CL. 9.

DIGITAL CONTROLS, INC., ATLANTA, GA:
1,314,786, CANC. INT. CL. 28.
1,314,788, CANC. INT. CL. 28.

DIGITAL EQUIPMENT CORPORATION, MAYNARD, MA:
1,739,830, PUB. 9-22-1992, MULTIPLE CLASS, INT. CLS. 16, 35, 36, 37, 38, 41 AND 42.

DIGITAL MASTERS, INC., NEW YORK, NY:
1,274,964, CANC. INT. CL. 9.

DIGITAL PRODUCTIONS, LOS ANGELES, CA:
1,329,069, CANC. INT. CL. 42.

DIGITALE STEUERUNGSSYSTEME (DST) GMBH, ETTLINGEN, FED REP GERMANY:
1,304,763, CANC. INT. CL. 9.

DIGITALK, INC., LOS ANGELES, CA:
1,386,657, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.

DILGARD FOODS COMPANY, INC., FORT WAYNE, IN:
1,352,181, CANC. INT. CL. 42.

DILLER MEDICAL, INC., BLUFFTON, OH:
1,389,811, CANC. INT. CL. 12.
1,389,812, CANC. INT. CL. 12.

DILLEY FARM, THE, PORTLAND, OR:
1,389,311, CANC. INT. CL. 31.

DILLON ENTERPRISES, INC., NORTH LIBERTY, IN:
1,388,236, CANC. INT. CL. 12.

DILLON/QUALITY PLUS, INC., VAN NUYS, CA:
1,388,553, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

DIM S.A., AUTUN, SAONE ET LOIRE, FRANCE:
1,266,400, CANC. INT. CL. 25.

DIMCO INDUSTRIES, INC., DIMMITT, TX:
1,334,610, CANC. INT. CL. 31.
1,350,916, CANC. INT. CL. 31.

DINA INDUSTRIES, INC., CHARLOTTE, NC:
1,377,357, CANC. INT. CL. 25.

DINOL INTERNATIONAL AKTIEBOLAG, HASSLEHOLM, SWEDEN:
1,387,464, CANC. INT. CL. 12.

DIOMED DEVELOPMENTS LIMITED, HITCHIN, HERTS, ENGLAND:
1,298,340, CANC. INT. CL. 5.

DIPIX SYSTEMS LIMITED, OTTAWA, ONTARIO, CANADA:
1,383,123, CANC. INT. CL. 9.

DIRECT CARPETS, INC., HOUSTON, TX:
1,378,260, CANC. INT. CL. 27.

DIRECT RESPONSE BROADCASTING NETWORK, PHILADELPHIA, PA:
1,740,713, INT. CL. 35.

DIRT, INC., SEATTLE, WA:
1,314,770, CANC. INT. CL. 25.

DISBOR, BORDEAUX, GIRONDE, FRANCE:
1,390,178, CANC. MULTIPLE CLASS, INT. CLS. 32 AND 33.

DISC BRAKE SPECIALTIES, INC., MERRICK, NY:
1,377,115, CANC. INT. CL. 12.

DISCLONE, SAN JOSE, CA:
1,306,413, CANC. INT. CL. 40.

DISCODY SOUND SYSTEMS, INCORPORATED, ORANGE, CA:
1,343,561, CANC. INT. CL. 42.

DISCOUNT TRAVEL INTERNATIONAL, INC., PHILADELPHIA, PA, DBA DISCOUNT TRAVEL INTERNATIONAL:
1,377,603, CANC. INT. CL. 39.
1,377,604, CANC. INT. CL. 39.

DISCOUNT VIDEO INC., LIVONIA, MI:
1,377,623, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

DISPLAY DESIGN INC., DES PLAINES, IL:
1,305,844, CANC. INT. CL. 16.
1,305,845, CANC. INT. CL. 16.
1,305,846, CANC. INT. CL. 16.

DISTILLERIE FRATELLI RAMAZZOTTI S.P.A., LAINATE (MILANO), ITALY:
1,378,341, CANC. INT. CL. 33.

DISTILLERIE STOCK U.S.A., LTD., WOODSIDE, NY:
1,386,245, CANC. INT. CL. 33.

DISTILLERIE TUONI & CANEPA S.P.A., LIVORNO, ITALY:
1,740,090, PUB. 9-22-1992, INT. CL. 33.

DISTRIBUTED CONTROL SYSTEMS, INC., GREAT NECK, NY:
1,305,776, CANC. INT. CL. 9.

DIVE TO ADVENTURE, NEW YORK, NY:
1,288,279, CANC. INT. CL. 41.

DIVERSE VIDEO, INC., VAN NUYS, CA:
1,377,956, CANC. INT. CL. 9.

DIVERSEY WYANDOTTE CORPORATION, WYANDOTTE, MI:
1,389,630, CANC. INT. CL. 3.

DIVERSIFIED ATHLETIC SERVICES CORP., BRYN MAWR, PA, DBA H. JULICHER & COMPANY:
1,304,523, CANC. INT. CL. 2.

DIVERSIFIED DONOR SYSTEMS, INC., BURLINGAME, CA:
1,389,447, CANC. INT. CL. 41.

DIVERSIFIED INVESTORS, INC., PARKERSBURG, WV:
1,377,544, CANC. INT. CL. 36.

DIVERSIFIED SOUTHEASTERN INDUSTRIES, INC., MIAMI, FL, DBA MASTER FORM:
1,314,671, CANC. INT. CL. 20.

DIVERSIHEALTH, INC., OMAHA, NE:
1,391,840, CANC. INT. CL. 35.

DIVERSITECH GENERAL, INC., AKRON, OH:
1,386,901, CANC. INT. CL. 28.
1,390,017, CANC. INT. CL. 27.

1,390,018. CANC. INT. CL. 27.

DIVINE KNITS LIMITED, TORONTO, ONTARIO, CANADA, AKA JUDIT:
1,378,165. CANC. INT. CL. 25.

DJAFFER, FARID, L'UNION, FRANCE:
1,377,347. CANC. INT. CL. 25.

DMB ATTITUDES INC., NEW YORK, NY:
1,314,747. CANC. INT. CL. 25.

DNA MEDICAL, INC., SALT LAKE CITY, UT:
1,314,443. CANC. INT. CL. 10.

DNA PLANT TECHNOLOGY CORPORATION, CINNAMINSON, NJ:
1,390,070. CANC. INT. CL. 29.

DNS ASSOCIATES, INC., LEXINGTON, MA:
1,388,942. CANC. INT. CL. 9.
1,388,943. CANC. INT. CL. 9.

DOALL COMPANY, DES PLAINES, IL:
1,386,564. CANC. INT. CL. 7.

DOANE PRODUCTS COMPANY, JOPLIN, MO:
1,740,076. PUB. 9-22-1992. INT. CL. 31.

DOBBS PUBLICATIONS, INC., LAKELAND, FL:
1,389,870. CANC. INT. CL. 16.

DODDS MANAGEMENT SYSTEMS, INC., BEAVERTON, OR:
1,386,347. CANC. MULTIPLE CLASS, INT. CLS. 35 AND 36.

DOG GONE CORPORATION, THE, ROANOKE, VA:
1,377,722. CANC. INT. CL. 42.
1,377,723. CANC. INT. CL. 42.

DOIN' THE TOWN, CORNWALL-ON-HUDSON, NY:
1,314,554. CANC. INT. CL. 16.

DOLBY LABORATORIES LICENSING CORPORATION, SAN FRANCISCO, CA:
1,740,500. INT. CL. 9.

DOLCE VITA, INC., LOS ANGELES, CA:
1,391,637. CANC. INT. CL. 25.

DOLE CITRUS, ONTARIO, CA:
1,740,077. PUB. 9-22-1992. INT. CL. 31.

DOLE FOOD COMPANY, INC., SAN FRANCISCO, CA FROM CASTLE & COOKE, INC., SAN FRANCISCO, CA:
1,740,641. INT. CL. 30.

DOLLAR RENT-A-CAR SYSTEMS, INC., LOS ANGELES, CA, DOLLAR-A-DAY RENT-A-CAR SYSTEMS, INC., LOS ANGELES, CA:
948,360. REN. 11-5-92. U.S. CL. 100 (INT. CL. 39).

DOMAINE DE LA BAUME, 34290 SERVIAN, FRANCE:
1,740,087. PUB. 9-22-1992. INT. CL. 33.

DOMESTIC BLISS, WASHINGTON, DC:
1,373,113. CANC. INT. CL. 42.

DOMESTIC MANUFACTURING CO., INC., KINSTON, NC:
1,378,146. CANC. INT. CL. 24.

DOMETIC SALES CORP., ELKHART, IN:
1,391,516. CANC. INT. CL. 11.

DOMINGOS PACKING COMPANY, SOLEDAD, CA:
1,334,586. CANC. INT. CL. 31.

DOMINICK'S PIZZA PLUS, INC., ROCKVILLE, MD:
1,334,874. CANC. INT. CL. 42.

DOMINO OF CALIFORNIA, INC., LOS ANGELES, CA:
1,377,272. CANC. INT. CL. 25.

DON ALGODON H, S.A., 28001 MADRID, SPAIN:
1,739,346. PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 3 AND 25.

DON CESAR RESORT HOTEL, LTD., ST. PETERSBURG BEACH, FL:
1,305,517. CANC. INT. CL. 42.

DON MICHEL ASSOCIATES, INC., ANNA, IL, DBA DON MICHEL ASSOCIATES, LTD.:
1,739,706. PUB. 9-22-1992. INT. CL. 14.

DONA, INC., CHICAGO, IL, AKA JOHN ROBERT POWERS SCHOOL:
1,248,081. CANC. INT. CL. 3.

DONAGHYS INDUSTRIES LIMITED, DUNEDIN, NEW ZEALAND:
1,304,746. CANC. INT. CL. 9.

DONALD USLAN & ASSOCIATES, SEATTLE, WA, MENTEC CORPORATION, LOS ANGELES, CA:
942,120. REN. 11-2-92. U.S. CL. 107 (INT. CL. 41).
942,121. REN. 11-2-92. U.S. CL. 107 (INT. CL. 41).

DONINA CICOGNA MOZZONI, MILANO, ITALY:
1,351,854. CANC. INT. CL. 25.

DONLEVY'S, INC., WEST HAVEN, CT:
1,306,514. CANC. INT. CL. 42.

DONSCO, INC., WRIGHTSVILLE, PA:
1,739,426. PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 6, 21 AND 28.

DONZA INTERNATIONAL INC., PEMBROKE PINES, FL:
1,352,185. CANC. INT. CL. 42.

DORCHESTER INNS OF AMERICA, NORMAN, OK:
1,315,183. CANC. INT. CL. 42.

DORMAE PRODUCTS, INC., AUSTIN, TX:
1,314,650. CANC. INT. CL. 20.

DORMAN PRODUCTS, INC., CINCINNATI, OH:
1,385,152. CANC. INT. CL. 12.

DORNE MEDICAL SOFTWARE, INC., IRVINE, CA:
1,740,525. INT. CL. 9.

DOROTENNIS, PARIS, FRANCE:
1,377,315. CANC. INT. CL. 25.

DOROTHEA KNITTING MILLS LIMITED, TORONTO, ONTARIO, CANADA:
1,377,386. CANC. INT. CL. 25.
1,377,387. CANC. INT. CL. 25.
1,377,388. CANC. INT. CL. 25.
1,377,389. CANC. INT. CL. 25.
1,378,232. CANC. INT. CL. 25.

DOSKOCIL MANUFACTURING COMPANY, INC., ARLINGTON, TX:
1,314,651. CANC. INT. CL. 20.

DOUBLE "H" PLASTICS, INC., SOUTHAMPTON, PA:
1,305,932. CANC. INT. CL. 20.

DOUBLE B FOODS, INC., SCHULENBERG, TX:
1,271,976. CANC. INT. CL. 29.

DOUBLEHEADER PROMOTIONS, INC., HALEDON, NJ:
1,389,490. CANC. INT. CL. 42.

DOUGLAS; ANDRE, NIAGARA FALLS, NY:
1,320,908. CANC. INT. CL. 26.

DOUTHIT, HAROLD K., SANDUSKY, OH:
1,378,392. CANC. INT. CL. 35.

DOUWE EGBERTS KONINKLIJKE TABAKSFABRIEK-KOFFIEBRANDERIJEN-THEEHANDEL N.V., JOURE, NETHERLANDS:
1,306,295. CANC. INT. CL. 34.
1,386,251. CANC. INT. CL. 34.

DOVER HANDBAG CO., INC., NETCONG, NJ:
1,305,915. CANC. INT. CL. 18.

DOVER HANDBAG CO., INC., NEW YORK, NY:
1,377,207. CANC. INT. CL. 18.

DOW B. HICKAM, INC., SUGARLAND, TX:
1,382,961. CANC. INT. CL. 5.

DOW CHEMICAL COMPANY, THE, MIDLAND, MI:
1,301,165. CANC. INT. CL. 5.
1,351,161. CANC. INT. CL. 1.
1,382,981. CANC. INT. CL. 5.
1,391,243. CANC. INT. CL. 1.

DOWELANCO: *See*—
UNITED AGRISEEDS, INC.

DOWN TO BASICS, LTD., MINNEAPOLIS, MN:
1,389,970. CANC. MULTIPLE CLASS, INT. CLS. 24 AND 25.

DOWNEY GLASS CO., INCORPORATED, LOS ANGELES, CA:
1,305,041, CANC. INT. CL. 19.

DOWNING; GEORGE, HONOLULU, HI:
1,314,497, CANC. INT. CL. 12.

DOWNING; GEORGE, HONOLULU, HI, DBA DOWNING HAWAII:
1,314,818, CANC. INT. CL. 28.

DOWNPAT SKINCARE, INC., BANGOR, ME:
1,739,365, PUB. 9-22-1992. INT. CL. 3.

DOWTY COMMUNICATIONS, INC., ANNAPOLIS, MD FROM CASE/DATATEL, ANNAPOLIS, MD:
1,740,519, INT. CL. 9.

DPIC COMPANIES, INC., SALINAS, CA:
1,740,195, PUB. 9-22-1992. INT. CL. 36.

DR. BOP AND THE HEADLINERS, INC., CHICAGO, IL:
1,352,141, CANC. INT. CL. 41.

DR. KARL THOMAE GMBH, BIEBERACH, FED REP GERMANY:
1,385,723, CANC. INT. CL. 5.

DR. MADAUS & CO., KOLN, FED REP GERMANY:
1,387,220, CANC. INT. CL. 5.

DRACKETT COMPANY, THE, CINCINNATI, OH:
1,350,282, CANC. INT. CL. 5.
1,382,935, CANC. INT. CL. 3.
1,385,685, CANC. INT. CL. 3.

DRAG SPECIALTIES, INC., MINNETONKA, MN:
1,304,922, CANC. INT. CL. 12.
1,304,930, CANC. INT. CL. 12.

DRAINAGE PRODUCTS, INC., HAVILAND, OH:
1,389,078, CANC. INT. CL. 17.

DRAMATICAL PRODUCTIONS INC., SHERMAN OAKS, CA:
1,306,439, CANC. INT. CL. 41.
1,387,074, CANC. INT. CL. 41.
1,387,075, CANC. INT. CL. 41.

DRAMBUIE LIQUEUR CO., LTD., THE, EDINBURGH, SCOTLAND:
1,391,819, CANC. INT. CL. 33.

DRANE SUPPLY, INC., LOUISVILLE, KY:
1,739,304, PUB. 9-22-1992. INT. CL. 1.

DRAWING BOARD GREETING CARDS, INC., DALLAS, TX:
1,322,122, CANC. INT. CL. 16.

DRESSER INDUSTRIES, INC., DALLAS, TX:
1,353,848, CANC. INT. CL. 9.

DREXEL BURNHAM LAMBERT INCORPORATED, NEW YORK, NY:
1,390,571, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 41.

DRG (UK) LIMITED, BRISTOL, ENGLAND:
1,305,575, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 5.

DRG INC., DON MILLS, ONTARIO, CANADA:
1,389,838, CANC. INT. CL. 16.

DRI-KLEEN, INC., LAS VEGAS, NV:
1,739,352, PUB. 9-22-1992. INT. CL. 3.

DRIZ KNITTING MILLS, INC., LOS ANGELES, CA:
1,387,589, CANC. INT. CL. 25.

DRT, INC., TEANECK, NJ:
1,304,485, CANC. INT. CL. 1.

DRUSS; JEROME, POMONA, CA:
1,314,381, CANC. INT. CL. 9.

DRY GOODS S.R.L., SAN MATTEO DELLA DECIMA (BOLOGNA), ITALY:
1,739,942, PUB. 9-22-1992. INT. CL. 25.

DUBROW & BRAVMAN, INC., NEW YORK, NY:
1,301,852, CANC. INT. CL. 25.

DUCHESS CORPORATION; THE, COLUMBIA, SC:
1,334,810, CANC. INT. CL. 42.

DUCHOSSOIS COMMUNICATIONS COMPANY OF ARIZONA, INC., TUCSON, AZ:
1,740,226, PUB. 9-22-1992. INT. CL. 38.

DUCKS AND COMPANY, PINCKNEY, MI:
1,351,863, CANC. INT. CL. 28.

DUCLOS DIRECT MARKETING, INC., NEW YORK, NY, DBA DUCLOS & COMPANY:
1,350,806, CANC. INT. CL. 28.

DUCRET & FLURER DESIGN LTD., NEW YORK, NY:
1,391,719, CANC. INT. CL. 28.

DUMBBELL INC., NEW YORK, NY:
1,314,538, CANC. INT. CL. 16.

DUN & BRADSTREET RECEIVABLE MANAGEMENT SERVICES, INC., MURRAY HILL, NJ:
1,740,184, PUB. 9-22-1992. INT. CL. 36.

DUNCHOCK, RICHARD S., LAGUNA BEACH, CA, DBA BRITISH AUTOMOTIVE SPECIALTY ENGINEERING:
1,351,592, CANC. INT. CL. 12.
1,390,375, CANC. INT. CL. 12.

DUNDEE NAUTILUS, INC., WEST DUNDEE, IL:
1,387,792, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

DUNFEY HOTELS CORPORATION, HAMPTON, NH, DBA DUNFEY CLASSIC HOTELS:
1,288,366, CANC. INT. CL. 42.

DUNFEY HOTELS CORPORATION, HAMPTON, NH:
1,351,088, CANC. INT. CL. 42.

DUNLOP HOLDINGS PLC, LONDON, ENGLAND:
1,387,472, CANC. INT. CL. 12.

DUNLOP TIRE AND RUBBER CORPORATION, BUFFALO, NY:
1,314,845, CANC. INT. CL. 28.
1,314,848, CANC. INT. CL. 28.

DUNMORE, ANDREW R., WASHINGTON, DC, DBA HAIR RAGE BEAUTY SALON:
1,373,084, CANC. INT. CL. 42.

DUNN-EDWARDS CORPORATION, LOS ANGELES, CA:
1,739,328, PUB. 9-22-1992. INT. CL. 2.

DUNN, MARY FRANCENE, TEXARKANA, TX AND REED, CLARE VENCENE, TEXARKANA, TX, DBA HEARTHUGS:
1,381,298, CANC. INT. CL. 16.

DUNVEGAN ASSOC., INC., NEW YORK, NY:
1,377,744, CANC. INT. CL. 16.

DUOFOLD INC., MOHAWK, NY:
1,245,385, CANC. INT. CL. 25.

DUPLEX DISTRIBUTORS, INC., N. MIAMI, FL:
1,385,942, CANC. INT. CL. 16.

DURHAM LIFE INSURANCE COMPANY, RALEIGH, NC:
1,388,544, CANC. INT. CL. 36.

DUST CONTROL EQUIPMENT LIMITED, THURMASTON, LEICE, ENGLAND:
1,314,477, CANC. INT. CL. 11.

DUTCH COCOA AND CHOCOLATE COMPANY B.V., HAARLEM, NETHERLANDS, MAATSCHAPIJ TOT EXPLOITATIE VAN RADEMAKER'S KONINKLIJKE CACAO & CHOCOLADEFABRIEKEN, THE HAGUE, NETHERLANDS:
82,808. REN. 11-4-92. U.S. CL. 46 (INT. CL. 30).

DWIGHT'S ENERGYDATA, INC., DALLAS, TX:
1,389,465, CANC. INT. CL. 42.

DWYER, JAMES E., CORTE MADERA, CA:
1,351,245, CANC. INT. CL. 5.

DYMON, INCORPORATED, KANSAS CITY, KS:
1,390,358, CANC. INT. CL. 5.

DYNABALANCE CORPORATION, PARK RIDGE, IL:
1,315,152, CANC. INT. CL. 42.

DYNACOR, INC., PHOENIX, AZ:
1,315,083, CANC. INT. CL. 41.

DYNACRAFT INDUSTRIES INC., ASHLAND, MA:
1,739,677, PUB. 9-22-1992. INT. CL. 12.

DYNAMIC CLASSICS, LTD., NEW YORK, NY:
1,413,207, CANC. MULTIPLE CLASS, INT. CLS. 11 AND 18.

DYNAMIC CONVEYOR CORPORATION, MUSKEGON, MI:
1,739,449, PUB. 9-22-1992. INT. CL. 7.

DYNAMIC MASTER SYSTEMS, INC., ATLANTA, GA:
1,386,685, CANC. INT. CL. 9.

DYNAMIC PLASTICS, INC., BILLERICA, MA:
1,389,836, CANC. INT. CL. 16.

DYNAMICS RESEARCH CORPORATION, WILMINGTON, MA:
1,387,358, CANC. INT. CL. 9.

DYNAMIT NOBEL AKTIENGESELLSCHAFT, TROISDORF, FED REP GERMANY:
1,308,495, CANC. INT. CL. 1.
1,387,553, CANC. INT. CL. 19.

DYNASTY INDUSTRIES, INC., SAN JOSE, CA:
1,377,183, CANC. MULTIPLE CLASS, INT. CLS. 17 AND 37.

DYNAVAC, INC., DENVER, CO:
1,387,291, CANC. INT. CL. 9.

DZ COMPANY, WALNUT CREEK, CA:
1,314,665, CANC. INT. CL. 20.

E. A. MILLER & SONS PACKING CO., INC., HYRUM, UT:
1,299,677, CANC. INT. CL. 29.

E. A. PADULA LUMBER CO., INC., WILLITS, CA:
1,304,820, CANC. INT. CL. 9.

E. AND J. OF TIBERON, HUNTINGTON BEACH, CA:
1,377,157, CANC. INT. CL. 16.

E. BLUM GMBH & CO., VAIHINGEN, ENZ 2, FED REP GERMANY:
1,306,572, CANC. MULTIPLE CLASS, INT. CLS. 6, 7, 9 AND 12.

E. D. BULLARD COMPANY, SAUSALITO, CA:
1,305,691, CANC. MULTIPLE CLASS, INT. CLS. 5 AND 9.

E. F. HUTTON & COMPANY INC., NEW YORK, NY:
1,374,201, CANC. INT. CL. 36.

E. GREENE AND COMPANY, INC., MASPETH, NY:
1,385,959, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 21.

E. I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE:
1,267,608, CANC. INT. CL. 4.
1,305,790, CANC. INT. CL. 9.
1,376,856, CANC. INT. CL. 5.
1,377,861, CANC. INT. CL. 5.

E. M. GUILD, INC., NEW YORK, NY:
1,374,383, CANC. INT. CL. 16.

E. MERCK, DARMSTADT, FED REP GERMANY:
1,385,710, CANC. INT. CL. 5.

E. R. SQUIBB & SONS, INC., PRINCETON, NJ:
1,248,124, CANC. INT. CL. 5.
1,274,985, CANC. INT. CL. 10.
1,350,266, CANC. INT. CL. 5.
1,353,898, CANC. INT. CL. 10.
1,376,814, CANC. INT. CL. 5.
1,376,815, CANC. INT. CL. 5.
1,377,843, CANC. INT. CL. 5.
1,384,941, CANC. INT. CL. 5.
1,387,433, CANC. INT. CL. 10.
1,387,992, CANC. INT. CL. 5.
1,387,993, CANC. INT. CL. 5.
1,388,972, CANC. INT. CL. 10.
1,391,323, CANC. INT. CL. 5.

E. REMY MARTIN & CO. S.A., COGNAC, FRANCE:
1,390,201, CANC. INT. CL. 33.

E. S. GRAPHICS, INC., MAYWOOD, IL:
1,387,097, CANC. INT. CL. 42.

E.A. MORSE & CO., INC., MIDDLETOWN, NY:
1,388,728, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 21.

E.E.E. CO., INC., PORT WASHINGTON, NY, DBA EASTERN DISPLAY PRODUCTS:
1,386,815, CANC. INT. CL. 20.

E.I. DU PONT DE NEMOURS AND COMPANY, WILMINGTON, DE:
1,386,344, CANC. U.S. CL. A.

E.N.D. MANUFACTURING CO., HOUSTON, TX:
1,385,646, CANC. INT. CL. 3.

E.S. ORIGINALS, NEW YORK, NY:
1,305,113, CANC. INT. CL. 25.

E.S. ORIGINALS INC., NEW YORK, NY:
1,306,160, CANC. INT. CL. 25.

E.S. ORIGINALS, INC., NEW YORK, NY:
1,378,231, CANC. INT. CL. 25.

E.Z. SHELF COMPANY, BUFFALO GROVE, IL:
1,739,424, PUB. 9-22-1992. INT. CL. 6.

E-MON CORPORATION, SKILLMAN, NJ:
1,386,633, CANC. INT. CL. 9.

E-Z FILL CORPORATION, ARLINGTON, TX:
1,739,692, PUB. 9-22-1992. INT. CL. 12.

EAGER AVIATION CORPORATION, NEW ORLEANS, LA:
1,377,569, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 39.

EAGER BEAVER BUICK-PONTIAC-GMC, INC., SCOTTSBORO, AL, DBA SCOTTSBORO TOYOTA:
1,385,564, CANC. INT. CL. 42.

EAGER; CARYL CASE, NEW ORLEANS, LA:
1,268,226, CANC. INT. CL. 39.

EAGLE AFFILIATES, INC., BROOKLYN, NY:
1,739,894, PUB. 9-22-1992. INT. CL. 21.

EAGLE CLOTHES, INC., NEW YORK, NY:
1,386,089, CANC. INT. CL. 25.

EAGLE WIRE WORKS, INC., CLEVELAND, OH:
1,350,677, CANC. INT. CL. 20.

EAGLESON'S BIG AND TALL, INC., LOS ANGELES, CA:
1,301,802, CANC. INT. CL. 25.
1,305,103, CANC. INT. CL. 25.

EARLY CALIFORNIA INDUSTRIES INC., LOS ANGELES, CA, DBA EARLY CALIFORNIA FOODS, INC.:
1,391,734, CANC. INT. CL. 29.

EARLY CALIFORNIA INDUSTRIES, INC., LOS ANGELES, CA:
1,352,006, CANC. INT. CL. 33.

EARLY LEARNING INSTITUTE, PALO ALTO, CA:
1,301,642, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 41.

EARMARK, INC., INDIANAPOLIS, IN:
1,315,071, CANC. INT. CL. 41.

EARTH ADE BEVERAGES, INC., CHARLOTTE, NC:
1,740,655, INT. CL. 32.

EARTH NEWS, INC., BROOKLYN, NY:
1,378,591, CANC. INT. CL. 42.

EARTHY ENDEAVORS, INC., SANTA FE SPRINGS, CA:
1,282,382, CANC. INT. CL. 14.
1,294,168, CANC. MULTIPLE CLASS, INT. CLS. 14, 21 AND 26.

EAST COAST CYCLES & IMPORTS, INC., TALLAHASSEE, FL:
1,302,494, CANC. INT. CL. 12.

EAST CONTINENTAL GEMS, INC., NEW YORK, NY:
1,739,702, PUB. 9-22-1992. INT. CL. 14.

EAST SIDE STORY, INC., NEW YORK, NY:
1,350,755, CANC. INT. CL. 25.

EAST WEST COURIER, INC., BROOKFIELD, IL:
1,354,660, CANC. INT. CL. 39.

EASTERN AIR LINES, INC., NEW YORK, NY:
1,386,300, CANC. INT. CL. 39.

EASTERN AWNING SYSTEMS, INC., WATERTOWN, CT:
1,739,900, PUB. 9-22-1992. INT. CL. 22.

EASTERN BEAUTY CO., LTD., TAIPEI, TAIWAN:
1,739,362, PUB. 9-22-1992. INT. CL. 3.

EASTERN DAIRY-DELI ASSOCIATION, INC., GREAT NECK, NY:
1,377,158, CANC. INT. CL. 16.

EASTERN MICHIGAN UNIVERSITY, YPSILANTI, MI:
1,739,746, PUB. 9-22-1992. INT. CL. 16.
1,739,930, PUB. 9-22-1992. INT. CL. 25.
1,740,277, PUB. 9-22-1992. INT. CL. 41.

EASTERN RETAIL HARDWARE ASSOCIATION, INC. MIDDLEBORO, MA AND EASTERN RETAIL HARDWARE ASSOCIATION, INC., MIDDLEBORO, MA FROM PENNSYLVANIA AND ATLANTIC SEABOARD HARDWARE ASSOCIATION, INC., HARRISBURG, PA:
1,740,156, PUB. 9-22-1992. INT. CL. 36.

EASTERN SUFFOLK SCHOOL OF MUSIC, RIVERHEAD, NY:
1,315,084, CANC. INT. CL. 41.

EASTMAN KODAK COMPANY, ROCHESTER, NY:
1,305,698, CANC. INT. CL. 5.
1,377,025, CANC. INT. CL. 9.
1,389,312, CANC. INT. CL. 31.
1,390,149, CANC. INT. CL. 31.

EASTON ALUMINUM, VAN NUYS, CA:
1,324,741, CANC. INT. CL. 28.

EASTPORT INTERNATIONAL, INC., UPPER MARLBORO, MD:
1,387,300, CANC. INT. CL. 9.

EASY FIT SHOES, INC., NEW YORK, NY:
1,306,122, CANC. INT. CL. 25.

EASY GOURMET, INC., NEW YORK, NY:
1,388,457, CANC. INT. CL. 30.

EASY RETURNS, INC., MILLER PLACE, NY:
1,740,114, PUB. 9-22-1992. INT. CL. 35.

EATON BROTHERS CORP., HAMBURG, NY:
1,305,016, CANC. INT. CL. 17.

EB METAL INDUSTRIES, INC., WHITEHALL, NY:
1,739,438, PUB. 9-22-1992. INT. CL. 6.

EBCO CONTRACT FURNITURE, SHEBOYGAN, WI:
1,334,330, CANC. INT. CL. 20.

EBERHART, FREDERICK R., VISTA, CA:
1,378,651, CANC. INT. CL. 6.

EBL DISTRIBUTING INC., GREEN BAY, WI:
1,739,996, PUB. 7-14-1992. INT. CL. 28.

EBS DATA PROCESSING, INC., BURLINGAME, CA:
1,288,302, CANC. INT. CL. 42.

EBSCO INDUSTRIES, INC., BIRMINGHAM, AL:
1,389,216, CANC. INT. CL. 28.

ECKLEIN, DAVID, RUMNEY, NH, DBA TESSERACT ASSOCIATES:
1,377,055, CANC. INT. CL. 9.

ECONO LODGES OF AMERICA, INC., NORFOLK, VA:
1,306,522, CANC. INT. CL. 42.

ECONOMICAL MUTUAL INSURANCE COMPANY, KITCHENER, ONTARIO, CANADA:
1,378,402, CANC. INT. CL. 36.

ECONOMICS LABORATORY, INC., ST. PAUL, MN:
1,386,470, CANC. INT. CL. 3.

ECONOTAX, INC., ATHENS, GA:
1,385,414, CANC. INT. CL. 35.

ECOSAFE LABORATORIES, INC., OAKLAND, CA:
1,258,238, CANC. INT. CL. 5.

ECOSMART ORGANIZATION, INC., THE, SARASOTA, FL:
1,740,440, MULTIPLE CLASS, INT. CLS. 16, 18 AND 25.

ECOTECH, INC., WASHINGTON, DC:
1,288,310, CANC. INT. CL. 42.

ECP ENTERPRISES, INC., BRANFORD, CT:
1,740,251, PUB. 9-22-1992. INT. CL. 40.

ECRM INCORPORATED, BEDFORD, MA:
1,387,350, CANC. INT. CL. 9.

ECS INDUSTRIES, INC., GALLAWAY, TN:
1,334,368, CANC. INT. CL. 22.

EDEN, DONNA, ASHLAND, OR, DBA INNERSOURCE INSTITUTE:
1,345,166, CANC. INT. CL. 41.

EDEN'S OWN INCORPORATED, FT. LEE, NJ, AKA EDEN'S OWN PRODUCTS INC.:
1,300,120, CANC. INT. CL. 5.

EDGAR RICE BURROUGHS, INC., TARZANA, CA:
1,337,508, CANC. INT. CL. 5.

EDGECRAFT CORPORATION, AVONDALE, PA:
1,739,466, PUB. 9-22-1992. INT. CL. 7.

EDICIONES AMAIKA, S.A., BARCELONA, SPAIN:
1,349,223, CANC. INT. CL. 16.

EDINFO, INC., SAN JUAN, PUERTO RICO:
1,350,585, CANC. INT. CL. 16.

EDISON BROTHERS STORES, INC., ST. LOUIS, MO:
1,306,011, CANC. INT. CL. 25.
1,314,618, CANC. INT. CL. 18.
1,386,046, CANC. INT. CL. 25.
1,386,833, CANC. INT. CL. 25.
1,389,182, CANC. INT. CL. 25.
1,390,004, CANC. INT. CL. 25.

EDISON BROTHERS STORES, INC., ST. LOUIS, MO, DBA GUSSINI SHOES:
1,391,946, CANC. INT. CL. 42.

EDITORA MEDICA S.A., SANTA BARBARA, CA:
1,387,882, CANC. INT. CL. 16.

EDITORIAL AMERICA, S.A., NEW YORK, NY, DBA DE ARMAS PUBLICATIONS:
1,390,394, CANC. INT. CL. 35.

EDMEADES, DERON F., PHILO, CA:
1,374,139, CANC. INT. CL. 33.

EDMONTON MANUFACTURING CO., ROCHESTER, IN, DBA TOPPS MANUFACTURING CO. AND DBA ELIN UNIFORM MFG. CO.:
1,385,311, CANC. INT. CL. 25.

EDMUNDS, JACQUELINE, HOBE SOUND, FL:
1,391,580, CANC. INT. CL. 16.
1,391,682, CANC. INT. CL. 25.

EDMUNDSON; CLIVE STUART, PARKHURST, JOHANNESBURG, SOUTH AFRICA:
1,304,708, CANC. INT. CL. 6.

EDP SYSTEMS, INC., TALLAHASSEE, FL:
1,314,395, CANC. INT. CL. 9.

EDSUN LABORATORIES, INC., WAYLAND, MA:
1,386,663, CANC. INT. CL. 9.

EDU-LINK CORPORATION, SOUTHFIELD, MI:
1,306,494, CANC. INT. CL. 42.

EDUCATIONAL MODULES INC., ROCHESTER, NY:
1,385,954, CANC. INT. CL. 16.

EDUCATIONAL OPPORTUNITIES, INC., LAKELAND, FL:
1,740,232, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 39 AND 41.

EDUCATIONAL SYSTEMS ASSOCIATES, INC., KEARNEY, NE:
1,305,856, CANC. INT. CL. 16.

EDUCATIONAL TESTING SERVICE, PRINCETON, NJ:
1,334,282, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 42.
1,334,285, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 42.

EDWARD H. SCHMIDT AND SONS, INC., INDIANAPOLIS, IN:
1,387,738, CANC. INT. CL. 35.

EDWARD JAY ASSESSORIES, INC., NEW YORK, NY:
1,387,573, CANC. MULTIPLE CLASS, INT. CLS. 21 AND 26.

EDWARD O'MALLEY VALVE CO., ST. PETERSBURG, FL:
1,388,978, CANC. INT. CL. 11.

EDWARD YAVITZ AND KEVIN MURNIGHAN, ROCKFORD, IL:
1,351,199, CANC. INT. CL. 3.

EDWARDS; JAMES G., SCOTTSDALE, AZ:
1,305,683, CANC. INT. CL. 5.
1,315,099, CANC. INT. CL. 42.

EDWARDS, MARK R., PHOENIX, AZ AND SPROULL, J. RUTH, PHOENIX, AZ:
1,377,519, CANC. INT. CL. 35.

EEE, INC., MADISON, WI:
1,321,720, CANC. INT. CL. 4.

EF.M.GE, F64100 BAYONNE, FRANCE:
1,350,750, CANC. INT. CL. 25.

EFKA-WERKE FRITZ KIEHN GMBH, TROSSINGEN, FED REP GERMANY:
1,306,299, CANC. INT. CL. 34.

EFLAB OY, HELSINKI 81, FINLAND:
1,330,606, CANC. INT. CL. 9.

EFLAB OY, HELSINKI, FINLAND:
1,385,607, CANC. INT. CL. 1.

EICHENBERGER, HELMUT, ZETZWIL A. G., SWITZERLAND, DBA HELMUT EICHENBERGER CIGARRENFABRIK:
1,374,395, CANC. INT. CL. 34.

EIDE & EIDE, LTD., OMAHA, NE:
1,378,477, CANC. INT. CL. 39.

EISENBERG, NAT, HOUSTON, TX, DBA ECONOMIC ADVISORY SERVICES:
1,352,140, CANC. INT. CL. 41.

EISENSTEIN, IRA L., SOMERVILLE, NJ:
1,385,776, CANC. INT. CL. 9.

EISER INTERNATIONAL AB, S-114 41 STOCKHOLM, SWEDEN:
1,351,661, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

EJJ MANAGEMENT INC., NEW YORK, NY:
1,391,838, CANC. INT. CL. 35.

EKC TECHNOLOGY, INC., HAYWARD, CA:
1,739,380, PUB. 9-22-1992. INT. CL. 3.

EKMAN, JOSEPH A.; BALL, RONALD C., WOODSIDE, CA:
1,350,461, CANC. INT. CL. 9.

EKS INTERNATIONAL AB, SMALANDSSTENAR, SWEDEN:
1,376,984, CANC. INT. CL. 9.

EKTELON, SAN DIEGO, CA:
1,314,784, CANC. INT. CL. 28.

EL CHICO CORPORATION, DALLAS, TX:
1,378,555, CANC. INT. CL. 42.

EL GRECO INC., PORT WASHINGTON, NY, AKA CANDIE'S INTERNATIONAL:
1,378,044, CANC. INT. CL. 14.

EL MAR CORPORATION, CARSON, CA:
1,374,378, CANC. INT. CL. 11.

ELAINE POWERS FIGURE SALONS, INC., MILWAUKEE, WI:
1,378,495, CANC. INT. CL. 41.

ELAN TRANSPORTATION, INC., DALLAS, TX:
1,385,471, CANC. INT. CL. 39.
1,385,472, CANC. INT. CL. 39.

ELARD RESTAURANT, INC., NEW YORK, NY:
1,352,194, CANC. INT. CL. 42.

ELBERSE INTERNATIONAL B.V., KERKSTRAAT SOEST, NETHERLANDS:
1,376,770, CANC. MULTIPLE CLASS, INT. CLS. 3, 18 AND 25.

ELCOMP PUBLISHING, INC., POMONA, CA:
1,304,770, CANC. INT. CL. 9.
1,306,573, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.

ELDER; BARBARA M., VAN NUYS, CA, DBA NORTH AMERICAN DOCTOR WHO APPRECIATION SOCIETY (NADWAS):
1,334,762, CANC. INT. CL. 41.

ELDORADO TRADING CORPORATION, MIAMI, FL:
1,740,647, INT. CL. 31.

ELDREDGE RESOURCES, INC., MURRAY, UT:
1,388,197, CANC. INT. CL. 10.

ELEC GMBH, HESSEN, FED REP GERMANY:
1,377,061, CANC. INT. CL. 10.

ELECTRIC FACTORY CONCERTS, PHILADELPHIA, PA:
1,374,272, CANC. INT. CL. 41.

ELECTRO CONTROLS INC., SALT LAKE CITY, UT:
1,305,735, CANC. MULTIPLE CLASS, INT. CLS. 9, 11, 37 AND 42.

ELECTRO-MATIC PRODUCTS CO., CHICAGO, IL:
1,388,145, CANC. INT. CL. 9.

ELECTROFIELDS, INC., MIAMI, FL:
1,305,761, CANC. INT. CL. 9.

ELECTROFRAC CORPORATION OF MISSOURI, KANSAS CITY, MO:
1,388,552, CANC. INT. CL. 37.

ELECTROHOME LIMITED, KITCHENER, ONTARIO, CANADA:
1,388,232, CANC. INT. CL. 11.

ELECTRONET INFORMATION SYSTEMS, INC., WASHINGTON, DC:
1,378,055, CANC. INT. CL. 16.

ELECTRONIC ARTS, BURLINGAME, CA:
1,351,864, CANC. INT. CL. 28.

ELECTRONIC DATA SYSTEMS CORPORATION, DALLAS, TX:
1,282,445, CANC. INT. CL. 16.

ELECTRONIC REALTY ASSOCIATES, INC., BALTIMORE, MD:
1,352,269, CANC. INT. CL. 36.

ELECTRONIC RESEARCH AND SERVICE ORGANIZATION, INDUSTRIAL TECHNOLOGY RESEARCH INSTITUTE, HSING-CHU HSIEN, TAIWAN, TAIWAN:
1,388,153, CANC. INT. CL. 9.

ELECTRONIC SCALES INTERNATIONAL, SOUTH EL MONTE, CA:
1,304,761, CANC. INT. CL. 9.

ELECTRONIC SYSTEMS TECHNOLOGY, INC., KENNEWICK, WA:
1,334,875, CANC. INT. CL. 42.

ELECTRONICS FOR IMAGING, INC., SAN BRUNO, CA:
1,739,579, PUB. 9-8-1992. INT. CL. 9.

ELECTRONICS UNLIMITED, INC., YEADON, PA:
1,383,748, CANC. INT. CL. 42.
1,386,287, CANC. INT. CL. 37.

ELECTRONICS WAREHOUSE, INC.; THE, OLD SAYBROOK, CT:
1,316,743, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 42.

ELECTROSTAR SCHOTTLE GMBH & CO., REICHENBACH/FILS, FED REP GERMANY:
1,385,735, CANC. MULTIPLE CLASS, INT. CLS. 7, 11 AND 21.

ELEGANT LADY, INC., LAKE WORTH, FL:
1,378,511, CANC. INT. CL. 41.

ELEPHANT SPORTSWEAR, LTD., NEW YORK, NY:
1,306,128, CANC. INT. CL. 25.

ELF AQUITAINE ASPHALT, INC., ST. LOUIS, MO, AKA BITUCOTE PRODUCTS CO.:
1,387,890, CANC. INT. CL. 19.

ELF ATOCHEM NORTH AMERICA, INC., PHILADELPHIA, PA, PENNSYLVANIA SALT MANUFACTURING COMPANY, THE, PHILADELPHIA, PA:
560,826. REN. 11-5-92. U.S. CL. 6 (INT. CL. 1).

ELF FRANCE, PARIS 7, FRANCE:
1,350,237, CANC. INT. CL. 4.

ELF SANOFI, S.A., F-75008 PARIS, FRANCE, ABBOTT LABORATORIES, NORTH CHICAGO, IL:
941,285. REN. 11-4-92. U.S. CL. 18 (INT. CL. 5).

ELGIN WATCH INTERNATIONAL, INC., TUSTIN, CA:
1,350,546, CANC. INT. CL. 11.

ELI LILLY AND COMPANY, INDIANAPOLIS, IN:
1,285,757, CANC. INT. CL. 5.
1,333,917, CANC. INT. CL. 3.

ELIA OILS & AROMATIC WATERS, LTD., OJAI, CA:
1,390,174, CANC. INT. CL. 32.

ELITE HAIR DESIGNS, INC., TAZEWELL, VA, DBA ELITE HAIRDESIGNS:
1,387,826, CANC. INT. CL. 42.

ELKAY INDUSTRIES, INC., NEW YORK, NY:
1,386,072, CANC. INT. CL. 25.

ELKHART PRODUCTS CORPORATION, ELKHART, IN:
1,388,320, CANC. INT. CL. 17.
1,389,084, CANC. INT. CL. 17.

ELKINS, JERRY ANTHONY, SHERIDAN, WY:
1,740,306, PUB. 9-22-1992. INT. CL. 41.

ELLESSE INTERNATIONAL S.P.A., ELLERA UMBRA (PERUGIA), ITALY:
1,305,001, CANC. MULTIPLE CLASS, INT. CLS. 16, 29, 30 AND 32.

ELLINI; JAMES L., GALESBURG, MI:
1,334,325, CANC. INT. CL. 20.

ELNATAN, GIL, NEW YORK, NY:
1,378,108, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

ELR ART & CO., BLOOMFIELD HILLS, MI:
1,334,280, CANC. INT. CL. 16.

ELRECO CORP., THE, CINCINNATI, OH:
1,282,123, CANC. MULTIPLE CLASS, INT. CLS. 6, 9, 12 AND 17.

ELSIE GLANTZ-TOFER, INC., AMHERST, NH:
1,391,194, CANC. INT. CL. 42.

ELU MACHINERY CO., TWINSBURG, OH:
1,314,323, CANC. INT. CL. 7.

ELVIS PRESLEY ENTERPRISES, INC., MEMPHIS, TN:
1,386,025, CANC. INT. CL. 21.

ELY GROUP, INC., ATLANTA, GA:
1,350,762, CANC. INT. CL. 25.
1,351,740, CANC. INT. CL. 24.
1,351,741, CANC. INT. CL. 24.

ELYSIAN DEVELOPMENT CORP., WOODBRIDGE, NJ:
1,389,488, CANC. INT. CL. 42.

EM INDUSTRIES, INCORPORATED, HAWTHORNE, NY, WHITTAKER CORPORATION, LOS ANGELES, CA:
943,524. REN. 11-5-92. U.S. CL. 6 (INT. CL. 2).

EMARC EQUIPMENT MARKETING CORPORATION OF AMERICA, OAKLAND, CA, DBA EMARC AND ENTERTAINMENT AMERICA:
1,388,690, CANC. INT. CL. 41.

EMBASSY SUITES, INC., IRVING, TX:
1,377,695, CANC. INT. CL. 42.

EMBASSY SUITES, INC., MEMPHIS, TN:
1,740,424, PUB. 9-22-1992. INT. CL. 42.

EMERALD CITY SURF'N SPORT, INC., SAN DIEGO, CA:
1,739,971, PUB. 9-22-1992. INT. CL. 25.

EMERALD GREEN, INC., MILFORD, OH:
1,386,415, CANC. INT. CL. 1.

EMERGENCY MEDICAL SERVICES ALLIANCE, INC., COLORADO SPRINGS, CO:
1,389,445, CANC. INT. CL. 41.

EMERGING TECHNOLOGY CONSULTANTS, INC., BOULDER, CO:
1,314,414, CANC. INT. CL. 9.

EMERSON ELECTRIC CO., ST. LOUIS, MO:
1,304,765, CANC. INT. CL. 9.

EMI-MEC LIMITED, CHANDLER'S FORD, EASTLEIGH, HAMPSHIRE, ENGLAND:
1,304,716, CANC. INT. CL. 7.

EMILIO ROSSI CORPORATION, NEW YORK, NY:
1,352,949, CANC. INT. CL. 25.

EMPIRE AIRLINES, INC., ORISKANY, NY:
1,352,128, CANC. INT. CL. 39.

EMPIRE MANUFACTURING COMPANY, WINDER, GA:
1,389,539, CANC. INT. CL. 25.

EMPIRE OF AMERICA FEDERAL SAVINGS BANK, BUFFALO, NY:
1,374,204, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 42.
1,374,205, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 42.

EMPIRE-ORR, INC., NEW YORK, NY:
1,378,101, CANC. INT. CL. 18.

EMPLOYEE BENEFIT COMMUNICATIONS, INC., SNELLVILLE, GA:
1,388,286, CANC. INT. CL. 16.

EMPLOYEE COMMUNICATION SERVICES, INC., NATICK, MA:
1,377,980, CANC. INT. CL. 9.

EMPRESS FIREPLACE HEATERS MFG. INC., BURLINGTON, ONTARIO, CANADA:
1,385,884, CANC. INT. CL. 11.

EMULEX CORPORATION, COSTA MESA, CA:
1,383,146, CANC. INT. CL. 9.
1,383,147, CANC. INT. CL. 9.
1,387,403, CANC. INT. CL. 9.
1,388,094, CANC. INT. CL. 9.

ENCHANTED VILLAGE, INC., THE, GREAT NECK, NY:
1,374,268, CANC. INT. CL. 41.

ENCINO SHIRT INC., NEW YORK, NY:
1,391,208, CANC. INT. CL. 25.

ENCORE ENCORE, CLEMMONS, NC:
1,376,974, CANC. INT. CL. 9.

ENDOCRINE-METABOLIC CENTER, OAKLAND, CA:
1,298,290, CANC. INT. CL. 1.

ENDOSONICS, RANCHO CORDOVA, CA:
1,739,621, PUB. 12-5-1989. INT. CL. 10.

ENDOTECHNOLOGY SYSTEMS CORPORATION, SANTA BARBARA, CA:
1,314,468, CANC. INT. CL. 10.

ENDURA PRODUCTS CORP., HOUSTON, TX:
1,286,853, CANC. INT. CL. 7.

ENER-GEE COMPANY, OAKLAND, CA:
1,388,775, CANC. INT. CL. 5.

ENERGY RECOVERY INC., LINCOLN, NE:
1,388,227, CANC. INT. CL. 11.

ENERGY SUPPLY COMPANY, ARLINGTON HTS., IL:
1,740,324, PUB. 9-22-1992. INT. CL. 42.

ENERGY TECHNOLOGIES CORP., GRANTS PASS, OR:
1,386,621, CANC. INT. CL. 9.

ENEX, INC., HOUSTON, TX:
1,343,570, CANC. INT. CL. 42.

ENFIN, INC., NEW YORK, NY:
1,351,777, CANC. INT. CL. 25.

ENGELBERT-MARIE INC., ARDEN HILLS, MN:
1,387,894, CANC. INT. CL. 28.

ENGINEERED TRANSPORT SERVICES, INC., MIAMI, FL:
1,377,593, CANC. INT. CL. 39.

ENGINEERING-SCIENCE, INC., ATLANTA, GA:
1,305,770, CANC. INT. CL. 9.
1,305,771, CANC. INT. CL. 9.

ENGLISH, JEFF, MANTUA, OH, DBA ENGLISH COMPANY:
1,388,415, CANC. INT. CL. 28.

ENGLISHTOWN SPORTSWEAR LTD., NEW YORK, NY:
1,294,417, CANC. INT. CL. 25.
1,351,846, CANC. INT. CL. 25.
1,377,327, CANC. INT. CL. 25.
1,386,057, CANC. INT. CL. 25.

ENGRAPH, INC., CHARLOTTE, NC, DBA PACKAGE PRODUCTS COMPANY:
1,351,496, CANC. INT. CL. 9.

ENIGMATICS, INC., CHATHAM, NY:
1,351,883, CANC. INT. CL. 28.

ENSCO, INC., LITTLE ROCK, AR:
1,374,224, CANC. INT. CL. 37.

ENSIGN SPORT, INC., SOUTHAMPTON, NY:
1,392,004, CANC. INT. CL. 25.

ENTERTAINMENT COMMUNICATIONS, INC., BALA CYNWYD, PA:
1,383,695, CANC. INT. CL. 38.

ENTERTAINMENT ENTERPRISES, LTD., LYNBROOK, NY:
1,314,812, CANC. INT. CL. 28.

ENTICEMENTS, LTD., PLEASANTVILLE, NY:
1,334,256, CANC. INT. CL. 16.

ENTLER INDUSTRIES, INC., CHINO, CA, AKA VICTORIAN AGE:
1,247,711, CANC. MULTIPLE CLASS, INT. CLS. 20 AND 37.

ENTRADE CORPORATION, LOUISVILLE, KY:
1,740,398, PUB. 9-22-1992. INT. CL. 42.

ENTREE, INC., FAIRBANKS, AK:
1,288,414, CANC. INT. CL. 42.

ENTRY-MATE PRODUCTS, AVON, CO:
1,386,759, CANC. INT. CL. 16.

ENVIRO-CHEMIE AG, ESCHENBACH, SWITZERLAND:
1,376,767, CANC. INT. CL. 2.

ENVIRO-HEALTH SYSTEMS, INC., NEW ORLEANS, LA:
1,390,417, CANC. INT. CL. 1.

ENVIRONMENTAL AIR PRODUCTS, INC., TUCSON, AZ, DBA KRUEGER MANUFACTURING CO.:
1,339,105, CANC. INT. CL. 11.

ENVIRONMENTAL FRAGRANCE TECHNOLOGIES, LTD., NEW YORK, NY:
1,305,950, CANC. INT. CL. 21.
1,377,786, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 11.

ENVIRONMENTAL PROCEDURES, INC., HOUSTON, TX, DBA SWECO OILFIELD SERVICES:
1,739,434, PUB. 9-22-1992. INT. CL. 6.

ENVOYS U.S.A. INC., MARYLAND HEIGHTS, MO:
1,232,834, CANC. INT. CL. 25.

ENVOYS U.S.A., INC., MARYLAND HEIGHTS, MO:
1,239,811, CANC. INT. CL. 42.
1,246,432, CANC. INT. CL. 25.
1,279,967, CANC. INT. CL. 25.
1,309,100, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 28.

ENZO BIOCHEM, INC., NEW YORK, NY:
1,377,781, CANC. INT. CL. 1.

ENZON, INC., SOUTH PLAINFIELD, NJ:
1,350,164, CANC. INT. CL. 1.

EPCOTT CORP., NEW YORK, NY:
1,334,918, CANC. INT. CL. 25.

EPIROTIKI LINES, NEW YORK, NY:
1,387,780, CANC. INT. CL. 39.

EPOCH COMPANY, LTD., TAITO-KU, TOKYO, JAPAN:
1,350,455, CANC. INT. CL. 9.
1,388,965, CANC. INT. CL. 9.

EPOCH MERCHANDISING, INC., NEW YORK, NY:
1,305,946, CANC. INT. CL. 21.

EPPS, BETTY JEAN, COLUMBIA, SC, DBA NATURE'S FINEST PRODUCTS:
1,351,984, CANC. INT. CL. 31.

EPTON INDUSTRIES INC., KITCHENER, ONTARIO, CANADA:
1,390,526, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 17.

EQUINOX SALES CORPORATION, ALAMEDA, CA:
1,365,326, CANC. INT. CL. 9.

EQUIPMENT INNOVATORS, INC., MARIETTA, GA:
1,739,669, PUB. 9-22-1992. INT. CL. 11.

EQUISPORT LTD. INC., LOS ANGELES, CA:
1,351,839, CANC. INT. CL. 25.

EQUITABLE SAVINGS AND LOAN ASSOCIATION, HALES CORNERS, WI:
1,374,212, CANC. INT. CL. 36.

ERCEG, DOUGLAS A., PORTLAND, OR:
1,350,663, CANC. INT. CL. 19.

ERIC D. JONES APPARELS LIMITED, SCARBOROUGH, ONTARIO, CANADA:
1,351,838, CANC. INT. CL. 25.

ERIE INDUSTRIES (1987) INC., ST. THOMAS, ONTARIO, CANADA:
1,739,868, PUB. 9-22-1992. INT. CL. 20.

ERIK JENSEN CO. INC., KIRKLAND, WA:
1,374,340, CANC. INT. CL. 42.

ERISOFT AB, VASTERAS, SWEDEN:
1,376,912, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 9.

ERNO LASZLO, LTD., NEW YORK, NY, DBA ERNO LASZLO INSTITUTE LTD.:
1,391,285, CANC. INT. CL. 3.

ERNST & YOUNG U.S., NEW YORK, NY:
1,739,535, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9, 16, 35, 36 AND 41.

ERNST MENZI AG, CH-9443 WIDNAU, SWITZERLAND:
1,739,452, PUB. 9-22-1992. INT. CL. 7.

EROS LAKS ERLING OSLAND A/S, BJORDAL, NORWAY, DBA ERLING OSLAND A/S:
1,334,528, CANC. INT. CL. 29.
1,334,529, CANC. INT. CL. 29.

ERRICHELLO; ROBERT, ALBANY, CA:
1,288,421, CANC. INT. CL. 42.

ERSTE SPORT, INC., CHICAGO, IL:
1,385,283, CANC. INT. CL. 25.

ERUPTION PRODUCTIONS, INC., SEPULVEDA, CA:
1,377,391, CANC. INT. CL. 25.

ESAB GROUP (UK) LIMITED, WALTHAM CROSS, ENGLAND:
1,389,721, CANC. INT. CL. 8.

ESM MARKETING GROUP, INC., GARDEN CITY, NY:
1,386,148, CANC. INT. CL. 28.

ESPECIALLY FOR CHILDREN, INC., EDINA, MN:
1,740,405, PUB. 9-22-1992. INT. CL. 42.

ESQUIRE ASSOCIATES, NEW YORK, NY:
1,351,623, CANC. INT. CL. 16.
1,378,208, CANC. INT. CL. 25.
1,390,738, CANC. INT. CL. 16.

ESSELTE PENDAFLEX CORPORATION, GARDEN CITY, NY:
1,247,685, CANC. INT. CL. 16.

ESSENCE COMMUNICATIONS, INC., NEW YORK, NY:
1,368,504, CANC. INT. CL. 3.

ESSILOR INTERNATIONAL (COMPAGNIE GENERALE D'OPTIQUE), CRETEIL (VAL DE MARNE), FRANCE:
1,308,776, CANC. INT. CL. 9.

ESSROC CORP., BERKELEY HEIGHTS, NJ:
1,712,694, CANC. IIRN. RESTORED TO S.N. 74-050,374.

ESTATE ASSURANCE SYSTEMS, INCORPORATED, SALUDA, VA:
1,740,162, PUB. 9-22-1992. INT. CL. 36.

ESTEE LAUDER INC., NEW YORK, NY:
1,739,343, PUB. 9-22-1992. INT. CL. 3.

ESTIMATION, INC., LINTHICUM HEIGHTS, MD:
1,377,908, CANC. INT. CL. 9.

ESZAKMAGYARORSZAGI VEGYIMUVEK, SAJOBABONY, HUNGARY:
1,350,185, CANC. INT. CL. 1.

ETABLISSEMENTS BARGOIN S.A., TIIERS CEDEX, FRANCE:
1,387,863, CANC. INT. CL. 8.

ETABLISSEMENTS BERNARD CAMP-ROMAIN, VIDAUBAN, FRANCE:
1,386,249, CANC. INT. CL. 33.

ETABLISSEMENTS DELHOMMEAU & CIE, VIEILLEVIGNE, FRANCE:
1,377,384, CANC. INT. CL. 25.

ETABLISSEMENTS LEREBOURG, LIVERDUN (MEURTHE-ET-MOSELLE), FRANCE:
1,377,454, CANC. INT. CL. 29.

ETABLISSEMENTS MAXIME TRIJOL SARL, ARCHIAC, FRANCE:
1,387,719, CANC. INT. CL. 33.

ETABLISSEMENTS PICHON FRERES, SOCIETE ANONYME, SAINT-ETIENNE, FRANCE, DBA DR. GIBAUD:
1,391,643, CANC. INT. CL. 25.

ETABLISSEMENTS RENE COGNON, CHATELLERAULT (VIENNE), FRANCE:
1,377,302, CANC. INT. CL. 25.

ETHAN ALLEN INC., DANBURY, CT:
1,247,706, CANC. INT. CL. 20.

ETHEL & MYRTLE, INC., HOUSTON, TX:
1,739,717, PUB. 9-22-1992. INT. CL. 14.

ETHYL CORPORATION, RICHMOND, VA:
1,304,695, CANC. INT. CL. 6.
1,304,696, CANC. INT. CL. 6.

EUBANKS ENGINEERING CO., MONROVIA, CA:
1,739,472, PUB. 9-22-1992. INT. CL. 7.

EUREKA TRADERS OF AMERICA, INC., LOS ANGELES, CA:
1,389,249, CANC. INT. CL. 29.

EURO CREATIONS, INC., NEW YORK, NY:
1,386,869, CANC. INT. CL. 25.

EURO HOSPITAL PRODUCTION AB, ORKELLJUNGA, SWEDEN:
1,389,025, CANC. INT. CL. 16.

EUROPE FASHION REFLEX, INC., CHICAGO, IL:
1,390,914, CANC. INT. CL. 25.

EUROPEAN PATENT ORGANIZATION, THE, D-8000 MUNICH 2, FED REP GERMANY:
1,739,554, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 42.

EUROPEENNE DE CONDIMENTS, COUCHEY-MARSANNAY-LA-COTE, FRANCE:
1,390,092, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

EUROVOX UNITED PTY. LTD., NORTH CLAYTON, VICTORIA, AUSTRALIA:
1,386,637, CANC. INT. CL. 9.

EVA-TONE SOUNDSHEETS, INC., CLEARWATER, FL:
1,378,667, CANC. INT. CL. 16.

EVANGELICAL HEALTH SYSTEMS, INC., OAKBROOK, IL:
1,334,649, CANC. INT. CL. 35.

EVANS, JACQUES P., TORRANCE, CA, DBA CRIBSHEET SOFTWARE:
1,704,726, CANC. IIRN. RESTORED TO S.N. 74-209,877.

EVANSTON EDUCATORS, INC., EVANSTON, IL:
1,389,877, CANC. INT. CL. 16.

EVELYN WOOD READING DYNAMICS, INC., SAN MATEO, CA:
1,389,017, CANC. INT. CL. 16.
1,391,117, CANC. INT. CL. 41.

EVERETT, ROY F., HIXSON, TN, DBA HYDRO-TECH LURES:
1,388,422, CANC. INT. CL. 28.

EVERFRESH COMPANY, INC., SAN FRANCISCO, CA:
1,278,668, CANC. INT. CL. 7.

EVERGO INDUSTRIAL ENTERPRISE LTD., KWAI CHUNG, NEW TERRITORIES, HONG KONG:
1,386,638, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 11.

EVERGREEN GROUP, THE, COSTA MESA, CA:
1,739,819, PUB. 9-22-1992. INT. CL. 16.
1,740,153, PUB. 9-22-1992. INT. CL. 35.
1,740,308, PUB. 9-22-1992. INT. CL. 41.

EVERGREEN WORKBENCH, INC., EVERGREEN, CO:
1,739,491, PUB. 9-22-1992. INT. CL. 8.

EVERINGHAM BROTHERS LIMITED, BRAMALEA, ONTARIO, CANADA:
1,350,692, CANC. INT. CL. 21.

EVERINGHAM BROTHERS LTD., BRAMALEA, ONTARIO, CANADA:
1,322,218, CANC. INT. CL. 21.
1,334,343, CANC. INT. CL. 21.

EVERLITE ELECTRIC INDUSTRIES CORPORATION, HSIN CHU, TAIWAN:
1,386,713, CANC. INT. CL. 11.

EVERYTHING PERSONALIZED LTD., WESTPORT, CT:
1,351,606, CANC. MULTIPLE CLASS, INT. CLS. 14, 16, 18, 20 AND 21.

EVG, INC., FREEPORT, NY:
1,334,315, CANC. INT. CL. 20.

EVYAN PERFUMES, INC., NEW YORK, NY:
1,320,271, CANC. INT. CL. 3.
1,386,500, CANC. INT. CL. 3.
1,387,197, CANC. INT. CL. 3.

EWING, PETER D., MILFORD, MI, DBA DATAGRAPHIC SYSTEMS:
1,350,369, CANC. INT. CL. 9.

EXACTACATOR, INC., STOCKTON, CA:
1,298,435, CANC. INT. CL. 8.

EXCEL GROUP, INC., THE, CHARLOTTE, NC:
1,377,803, CANC. INT. CL. 3.
1,388,751, CANC. INT. CL. 3.

EXCHANGE NETWORK, INC., PALM BEACH GARDEN, FL:
1,387,032, CANC. INT. CL. 36.

EXCHANGE NETWORK, THE, OCEAN SPRINGS, MS:
1,386,392, CANC. INT. CL. 36.

EXECUMATIC, INC., WABAN, MA:
1,304,756, CANC. INT. CL. 9.

EXECUTIVE COMPUTERS INC., NEW YORK, NY:
1,378,579, CANC. INT. CL. 42.

EXECUTIVE DEVELOPMENT / EXECUTIVES SECURITY LIMITED, MISSION VIEJO, CA:
1,740,250, PUB. 9-22-1992. INT. CL. 40.

EXECUTIVE TRANSPORT, INC., NEW HAVEN, CT:
1,389,441, CANC. INT. CL. 39.

EXIDE ELECTRONICS CORPORATION, PHILADELPHIA, PA:
1,330,575, CANC. INT. CL. 9.

EXIN-IBER, S.A., BARCELONA, SPAIN:
1,389,202, CANC. INT. CL. 28.

EXOTIC GARDENS, THE, FORT LAUDERDALE, FL:
1,383,709, CANC. INT. CL. 39.

EXPERT FREIGHT BROKERAGE, INC., BLOOMFIELD HILLS, MI:
1,390,273, CANC. INT. CL. 39.

EXPERTELLIGENCE, INC., SANTA BARBARA, CA:
1,351,494, CANC. INT. CL. 9.

EXPO COMMUNICATIONS, INC., WILMINGTON, NC:
1,386,024, CANC. INT. CL. 20.

EXPO RENT A CAR, INC., INGLEWOOD, CA:
1,355,840, CANC. INT. CL. 39.

EXPO-MEX CORP., MIAMI, FL:
1,351,921, CANC. INT. CL. 29.

EXPORTADORA FRUTICOLA DE LOS ANDES, SANTIAGO, CHILE:
1,390,172, CANC. INT. CL. 31.

EXPORTADORES DE CONSERVAS, S.A. (SADECO), 36209 VILLAGARCIA DE AROSA, SPAIN:
1,740,034, PUB. 9-22-1992. INT. CL. 29.

EXPORTOS APPAREL GROUP PRIVATE LTD., NEW YORK, NY:
1,385,272, CANC. INT. CL. 25.

EXPRESS YOURSELF, INC., CHARLOTTE, NC:
1,388,290, CANC. INT. CL. 16.

EXPRESSIVE DESIGN, WOODBRIDGE, VA:
1,345,312, CANC. INT. CL. 42.

EXPRESSO, INC., PLYMOUTH, MA:
1,740,380, PUB. 9-22-1992. INT. CL. 42.

EXQUISITE FORM INDUSTRIES, INC., PELHAM MANOR, NY:
1,264,335, CANC. INT. CL. 25.

EXR CORPORATION, BRIGHTON, MI:
1,350,378, CANC. INT. CL. 9.

EXTEL CORPORATION, NORTHBROOK, IL:
1,381,159, CANC. INT. CL. 9.
1,381,160, CANC. INT. CL. 9.
1,388,944, CANC. INT. CL. 9.

EXXON CORPORATION, NEW YORK, NY:
1,321,879, CANC. MULTIPLE CLASS, INT. CLS. 9, 16, 41 AND 42.

EXXON CORPORATION, FLEMINGTON, NJ:
1,387,925, CANC. INT. CL. 1.

EZ DESIGNER, BISMARCK, ND:
1,296,053, CANC. INT. CL. 16.

EZ PAINTR CORPORATION, MILWAUKEE, WI:
1,334,339, CANC. INT. CL. 16.

EZON PRODUCTS, INC., MEMPHIS, TN:
1,387,466, CANC. INT. CL. 12.

EZON PRODUCTS, INC., GERMANTOWN, TN:
1,740,557, INT. CL. 11.

EZRA J'S, REEDSVILLE, PA:
1,377,393, CANC. INT. CL. 25.

EZZAR ROW, INC., SEATTLE, WA:
1,306,127, CANC. INT. CL. 25.

F. E. DAVIS AND SON, INC., COMPTON, CA:
1,305,638, CANC. INT. CL. 3.

F. H. PAPENMEIER GMBH & CO. KG, TALWEG 2, FED REP GERMANY:
1,351,333, CANC. INT. CL. 7.

F. W. BELL, INC., ORLANDO, FL:
1,237,139, CANC. INT. CL. 9.

F. WIELAND ELEKTRISCHE INDUSTRIE GMBH, BAMBERG, FED REP GERMANY:
1,385,809, CANC. INT. CL. 9.

F.A. HUGHES MARINE LIMITED, LONGMEAD, EPSOM, SURREY, ENGLAND:
1,386,571, CANC. INT. CL. 7.

F.G. APPAREL, INC., CHICAGO, IL:
1,378,162, CANC. INT. CL. 25.

F.G. APPPAREL, INC., CHICAGO, IL:
1,378,526, CANC. INT. CL. 42.

F.H. LAWSON COMPANY, THE, CINCINNATI, OH:
1,386,816, CANC. INT. CL. 21.

F.P.M. INDUSTRIES, INC., NEW YORK, NY:
1,377,672, CANC. INT. CL. 42.

F.T.B. SALES CORP., RIVERVALE, NJ:
1,386,839, CANC. INT. CL. 25.

F-D-C REPORTS, INC., CHEVY CHASE, MD:
1,385,948, CANC. INT. CL. 16.

FA. CARL FREUNDENBERG, WEINHEIM, FED REP GERMANY:
1,389,982, CANC. INT. CL. 25.

FABBRICA D'ARMI P. BERETTA, S.P.A., PROVINCE OF BRESCIA, ITALY:
1,740,564, INT. CL. 14.

FABERGE, INCORPORATED, NEW YORK, NY:
1,320,902, CANC. INT. CL. 25.
1,391,261, CANC. INT. CL. 3.

FABRI-KAL CORPORATION, KALAMAZOO, MI:
948,142. REN. 11-5-92. MULTIPLE CLASS, U.S. CLS. 2 (INT. CL. 21) AND 50 (INT. CL. 21).

FABRICA INTERNATIONAL, SANTA ANA, CA:
1,350,798, CANC. INT. CL. 27.

FABRIZIO DESIGN GROUP, CAPISTRANO BEACH, CA:
1,387,568, CANC. INT. CL. 21.

FACES CLUB LTD., OKLAHOMA CITY, OK:
1,352,193, CANC. INT. CL. 42.

FACET ENTERPRISES, INC., TULSA, OK:
1,350,306, CANC. INT. CL. 7.

FACILITIES RESOURCE MANAGEMENT CO. LIMITED PARTNERSHIP, MADISON, CT:
1,740,143, PUB. 9-22-1992. INT. CL. 35.

FACTORY INTELLIGENCE CORPORATION, ARLINGTON HEIGHTS, IL:
1,373,082, CANC. INT. CL. 42.

FADA INDUSTRIES, INC., NEW YORK, NY:
1,274,972, CANC. INT. CL. 9.

FAGUNDES, SHARON, CLAREMONT, CA:
1,377,159, CANC. INT. CL. 16.

FAIC SECURITIES, INC., MIAMI, FL:
1,334,684, CANC. INT. CL. 36.
1,334,685, CANC. INT. CL. 36.

FAIR LANES, INC., BALTIMORE, MD:
1,740,256, PUB. 9-22-1992. INT. CL. 41.

FAIREY HOLDINGS LIMITED, HESTON, HOUSLOW, MIDDLESEX, ENGLAND:
1,351,601, CANC. INT. CL. 12.

FAIRFIELD BROADCASTING COMPANY, KALAMAZOO, MI:
1,388,582, CANC. INT. CL. 38.
1,388,583, CANC. INT. CL. 38.
1,391,883, CANC. INT. CL. 38.

FAIRHURST INDUSTRIES, INC., FARMINGDALE, NY, JOHN T. FAIRHURST CO. INC., NEW YORK, NY:
557,983, REN. 11-5-92, U.S. CL. 32 (INT. CL. 20).

FAIRWINDS COFFEE, INC., CONCORD, NH:
1,387,678, CANC. INT. CL. 30.

FALCON CABLE TV OF NORTHERN CALIFORNIA, PASADENA, CA:
1,377,636, CANC. INT. CL. 41.

FALCON FINANCIAL CORPORATION, SAN ANTONIO, TX:
1,299,879, CANC. INT. CL. 36.

FALCON MANUFACTURING, INC., TRENTON, NJ:
1,739,584, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9, 11, 16 AND 20.
1,740,556, INT. CL. 11.

FALSOFT, INC., PROSPECT, KY:
1,388,519, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 41.

FAMILY BACKED MORTGAGE ASSOCIATION, INC., BERKELEY, CA:
1,305,307, CANC. INT. CL. 36.

FAMILY DEVELOPMENT CENTER, THE, APTOS, CA:
1,306,510, CANC. INT. CL. 42.

FAMILY DRUG CENTER, INC., MELROSE PARK, IL:
1,306,538, CANC. INT. CL. 42.
1,350,202, CANC. INT. CL. 3.

FAMILY FUN GAMES INC., ELMWOOD PARK, IL:
1,334,476, CANC. INT. CL. 28.

FAMILY RESOURCE, INC., THE, DALLAS, TX:
1,373,074, CANC. INT. CL. 42.

FAMILY SKILLS INC., DALLAS, TX:
1,385,960, CANC. INT. CL. 16.
1,385,961, CANC. INT. CL. 16.
1,386,768, CANC. INT. CL. 16.
1,387,509, CANC. INT. CL. 16.
1,387,510, CANC. INT. CL. 16.
1,387,511, CANC. INT. CL. 16.
1,387,512, CANC. INT. CL. 16.
1,387,513, CANC. INT. CL. 16.

FAMILY SOX SHOPPE INC. OF MYRTLE BEACH, MYRTLE BEACH, SC:
1,385,587, CANC. INT. CL. 42.

FAMILY TREE VIDEO, INC., EL CAJON, CA:
1,740,307, PUB. 9-22-1992. INT. CL. 41.

FAMOLARE, INC., NEW YORK, NY:
1,305,999, CANC. INT. CL. 25.
1,378,159, CANC. INT. CL. 25.

FANCY LEDERWAREN OTTO A. WINKLER GMBH, MAINHAUSEN, FED REP GERMANY:
1,377,199, CANC. INT. CL. 18.

FANDANGLES, INC., ROCHESTER, MN:
1,334,865, CANC. INT. CL. 42.

FANON COURIER CORPORATION, MISSION HILLS, CA:
1,305,794, CANC. INT. CL. 9.
1,305,795, CANC. INT. CL. 9.

FANTASIA COSMETICS INC., CARTERET, NJ:
1,385,682, CANC. INT. CL. 3.

FARAH MANUFACTURING COMPANY, INC., EL PASO, TX:
1,350,782, CANC. INT. CL. 25.
1,377,313, CANC. INT. CL. 25.

FARBER, KATHRYN E., GREENFIELD, OH:
1,739,981, PUB. 9-22-1992. INT. CL. 26.

FARFISA S.P.A., ASPIO TERME DI CAMERANO (ANCONA), ITALY:
1,351,126, CANC. INT. CL. 15.

FARMA FOOD INC., MCLEAN, VA:
1,378,650, CANC. INT. CL. 5.

FARMER, TONY, CROWS NEST, N.S.W., AUSTRALIA:
1,388,374, CANC. INT. CL. 25.
1,389,160, CANC. INT. CL. 25.

FARMERS BANK AND TRUST COMPANY, HANOVER, PA:
1,385,440, CANC. INT. CL. 36.

FARMERS SEAFOOD CO., INC., SHREVEPORT, LA:
1,383,541, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

FARMERS UNION CENTRAL EXCHANGE, INC., INVER GROVE HEIGHTS, MN:
1,351,576, CANC. INT. CL. 12.

FARMLAND INDUSTRIES, INC., KANSAS CITY, MO:
1,740,475, INT. CL. 5.

FARMOS-YHTYMA OY (FARMOS GROUP LTD.), TURKU, FINLAND:
1,351,257, CANC. INT. CL. 5.

FARMOS-YHTYMA OY (FARMOS GROUP LTD), TURKU 10, FINLAND:
1,314,455, CANC. INT. CL. 10.

FARO MEDICAL TECHNOLOGIES, INC., LAKE MARY, FL:
1,739,624, PUB. 9-22-1992. INT. CL. 10.

FASHION ASSOCIATED INT'L INC., LOS ANGELES, CA:
1,389,891, CANC. INT. CL. 16.

FASHION CARE, INC., ATLANTA, GA:
1,351,003, CANC. INT. CL. 37.
1,378,435, CANC. INT. CL. 37.

FASHION DYNAMICS, INC., FOSTER CITY, CA:
1,378,285, CANC. INT. CL. 28.

FASHION FACTORY, INC., GREENBELT, MD:
1,387,096, CANC. INT. CL. 42.

FASHION TWO TWENTY, INC., AURORA, OH:
1,274,061, CANC. INT. CL. 3.

FASHION WORLD, INC., BEVERLY HILLS, CA:
1,386,453, CANC. INT. CL. 3.

FASTENER MANUFACTURING COMPANY, HOUSTON, TX:
1,334,710, CANC. INT. CL. 37.

FASTGROW, INC., ST. PAUL, MN:
1,334,581, CANC. INT. CL. 31.

FAT FRANK'S, INC., HOUSTON, TX:
1,352,225, CANC. INT. CL. 42.

FATHOM OCEANOLOGY LIMITED, MISSISSAUGA, ONTARIO, CANADA:
1,334,029, CANC. MULTIPLE CLASS, INT. CLS. 9, 37 AND 42.

FAUBEL, HOLLY, TRENTON, NJ, DBA TRAVEL AGENT'S NETWORK:
1,390,636, CANC. INT. CL. 9.

FAULTLESS STARCH/BON AMI COMPANY, KANSAS CITY, MO:
1,376,798, CANC. INT. CL. 3.

FAXON COMPANY, INC., THE, WESTWOOD, MA:
1,369,948, CANC. INT. CL. 9.

FAY, MICHAEL D., EMITTSBURG, MD, DBA ON-LINE RESOURCES:
1,389,844, CANC. INT. CL. 16.

FAYETTEVILLE OTOLOGY CLINIC, FAYETTEVILLE, NC:
1,316,230, CANC. INT. CL. 42.

FBC COMPUTER SYSTEMS, INC., CENTRE HALL, PA:
1,739,603, PUB. 9-22-1992. INT. CL. 9.

FCA FINANCIAL, INC., HUDSON, OH:
1,740,410, PUB. 9-22-1992. INT. CL. 42.

FEB (GREAT BRITAIN) LIMITED, SWINTON, MANCHESTER, ENGLAND:
1,376,738, CANC. INT. CL. 1.

FECHHEIMER BROS. CO., THE, CINCINNATI, OH:
1,388,376, CANC. INT. CL. 25.

FECHTER, AARON, ORLANDO, FL:
1,739,538, PUB. 9-22-1992. INT. CL. 9.

FEDERAL NAIL MANUFACTURING COMPANY, INC., WINSTON-SALEM, NC:
1,304,694, CANC. INT. CL. 6.

FEDERAL PHARMACAL, INC., LINCOLNWOOD, IL:
1,387,558, CANC. INT. CL. 20.

FEDERATED DEPARTMENT STORES, INC., NEW YORK, NY:
1,305,077, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 42.

FEDERATED DEPARTMENT STORES, INC., CINCINNATI, OH:
1,314,757, CANC. INT. CL. 25.
1,387,098, CANC. INT. CL. 42.

FEDERATED INVESTORS, INC., PITTSBURGH, PA:
1,387,040, CANC. INT. CL. 36.

FEDERATION FRANCAISE DE TENNIS, PARIS, FRANCE:
1,305,895, CANC. INT. CL. 18.

FEE CONTROL GROUP, WASHINGTON, DC:
1,314,958, CANC. INT. CL. 35.

FEELER MACHINERY IND. CO., LTD., FENG YUAN, TAIWAN:
1,376,907, CANC. INT. CL. 7.

FEENSTRA H.S., INC., BURLINGTON, VT:
1,350,543, CANC. INT. CL. 11.

FEJ, INC., CHICAGO, IL:
1,351,230, CANC. INT. CL. 3.

FELIX THE CAT PRODUCTIONS, INC., WOODCLIFF LAKE, NJ:
1,334,387, CANC. INT. CL. 25.

FELTON; TRENT E., BOISE, ID, DBA ENTERTAINMENT ENTERPRISES:
1,266,420, CANC. INT. CL. 26.

FEMINIST MEN'S PUBLICATIONS, MADISON, WI:
1,385,958, CANC. INT. CL. 16.

FENCE CONSULTANTS, LAKEWOOD, CO:
1,377,697, CANC. INT. CL. 42.

FENDER MUSICAL INSTRUMENTS CORPORATION, FULLERTON, CA:
1,389,010, CANC. INT. CL. 15.

FENNER AMERICA, INC., MANHEIM, PA:
1,739,471, PUB. 9-22-1992. INT. CL. 7.

FENSKE, GARY ALLEN, PORTLAND, OR:
1,739,807, PUB. 9-22-1992. INT. CL. 16.

FERGUSON, DIANA A., ANAHEIM, CA, DBA JUST DELICIOUS GOURMET FOODS:
1,374,392, CANC. INT. CL. 30.

FERNANDEZ (MORAL), RICARDO, TLALNEPANTLA, EDO. DE, MEXICO:
1,377,483, CANC. INT. CL. 33.

FERNWOOD FRUIT FARMS, INC., ROCHESTER, NY:
1,312,535, CANC. INT. CL. 31.

FERRAGAMO, ANTHONY ERNEST, EAST SANDWICH, MA, DBA A.E. FERRAGAMO, REG. ARCHITECT:
1,370,699, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 42.

FERRANTI INFOGRAPHICS LIMITED, LIVINGSTON, SCOTLAND:
1,391,404, CANC. INT. CL. 9.

FERRERO S.P.A., ALBA (CUNEO), ITALY:
1,314,879, CANC. INT. CL. 30.

FERRERO S.P.A., ALBA, CUNEO, ITALY:
1,350,880, CANC. INT. CL. 30.

FERRERO S.P.A., ALBA (PROVINCE OF CUNEO), ITALY:
1,386,352, CANC. INT. CL. 5.

FERRERO S.P.A., ALBA, CUNEO, ITALY:
1,389,298, CANC. INT. CL. 30.

FERRO CORPORATION, CLEVELAND, OH:
1,388,101, CANC. INT. CL. 9.
1,389,572, CANC. INT. CL. 1.

FEYLINE PRESENTS, INC., DENVER, CO:
1,315,079, CANC. INT. CL. 41.

FGHS CORPORATION, HONOLULU, HI:
1,387,676, CANC. INT. CL. 30.

FIAT AUTO S.P.A., TORINO, ITALY:
1,304,919, CANC. INT. CL. 12.

FIBERGLASS FABRICATORS, INC., OKLAHOMA CITY, OK:
1,388,333, CANC. INT. CL. 19.

FICARELLI-HALPERN, LISA, RED BANK, NJ, DBA LISA FICARELLI DESIGNS:
1,334,919, CANC. INT. CL. 25.

FICO FLOWERS OF HOLLAND, INC., STONE MOUNTAIN, GA:
1,386,984, CANC. INT. CL. 31.
1,386,985, CANC. INT. CL. 31.

FIDELITY BANK, THE, PHILADELPHIA, PA:
1,350,976, CANC. INT. CL. 36.

FIDELITY UNION LIFE INSURANCE COMPANY, DALLAS, TX:
1,350,989, CANC. INT. CL. 36.

FIDIA S.P.A., ABAND TERME (PADOVA), ITALY:
1,376,826, CANC. INT. CL. 5.

FIELD, PAUL D., ALBERT LEA, MN:
1,351,380, CANC. INT. CL. 8.

FIFTH ESTATE, INC., THE, WOLFEBORO, NH:
1,390,264, CANC. INT. CL. 38.

FIGGIE INTERNATIONAL INC., ST. LOUIS, MO:
1,334,301, CANC. INT. CL. 18.

FIGGIE INTERNATIONL INC., WILLOUGHBY, OH:
1,739,536, PUB. 9-22-1992. INT. CL. 9.

FIL-COIL ECONOMY INTERNATIONAL, INC., GARDEN CITY, NY:
1,300,385, CANC. INT. CL. 9.

FILA SPORT S.P.A., 13051 BIELLA, VERCELLI, ITALY:
1,739,673, PUB. 9-22-1992. INT. CL. 12.

FILA SPORTS, INC., SAN CARLOS, CA:
1,385,904, CANC. INT. CL. 12.

FILLEY & COMPANY, INC., PRINCETON, NJ:
1,306,316, CANC. INT. CL. 35.

FILMATION ASSOCIATES, RESEDA, CA:
1,377,417, CANC. INT. CL. 25.
1,377,474, CANC. INT. CL. 30.
1,378,114, CANC. INT. CL. 18.
1,378,134, CANC. INT. CL. 21.

FINALE; SANTIAGO I., PATERSON, NJ:
1,277,884, CANC. INT. CL. 9.

FINALS LTD., THE, PORT JERVIS, NY:
1,389,992, CANC. INT. CL. 25.
1,390,790, CANC. INT. CL. 18.
1,391,270, CANC. INT. CL. 3.

FINALS RACING SWIMSUITS LTD.; THE, PORT JERVIS, NY:
1,305,143, CANC. INT. CL. 25.
1,306,159, CANC. INT. CL. 25.

FINANCE AND COMMERCE, MINNEAPOLIS, MN:
1,739,738, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 16 AND 35.

FINANCIAL CLEARING & SERVICES CORPORATION, NEW YORK, NY:
1,350,987, CANC. INT. CL. 36.

FINANCIAL COUNSELING PROGRAMS, INC., LOS ANGELES, CA:
1,350,577, CANC. INT. CL. 16.

FINANCIAL ENGINEERING ASSOCIATES, INC., BERKELEY, CA:
1,739,619, PUB. 9-22-1992. INT. CL. 9.

FINANCIAL NETWORK INVESTMENT CORPORATION, TORRANCE, CA:
1,385,437, CANC. INT. CL. 36.

FINANCIAL SOFTWARE, INC., TUCKER, GA:
1,305,780, CANC. INT. CL. 9.

FINE FOODS, INC., KIRKLAND, WA:
1,314,910, CANC. INT. CL. 32.
1,386,478, CANC. INT. CL. 3.

FINISH ENGINEERING COMPANY, ERIE, PA:
1,390,531, CANC. INT. CL. 7.
1,390,532, CANC. INT. CL. 7.

FINN STUDIO, LTD., NEW YORK, NY:
1,351,812, CANC. INT. CL. 25.

FINNAIR OY, NEW YORK, NY:
1,351,041, CANC. INT. CL. 39.

FIORI, CARLO, MIAMI, FL, DBA SUNFLOWER BAZAAR:
1,354,045, CANC. INT. CL. 18.

FIORUCCI S.P.A., SAN DONATO MILANESE, MILANO, ITALY:
1,388,682, CANC. INT. CL. 30.

FIREBAUGH PRODUCE COMPANY, FIREBAUGH, CA:
1,389,324, CANC. INT. CL. 31.

FIREPLUGS, INC., GAINESVILLE, GA:
1,350,649, CANC. INT. CL. 18.

FIRESTONE TIRE & RUBBER COMPANY; THE, AKRON, OH:
1,314,493, CANC. INT. CL. 12.

FIRMA ARCOTEC OBERFLACHEN-TECHNIK GMBH, SONNENRAINWEG, FED REP GERMANY:
1,383,113, CANC. INT. CL. 9.

FIRMA CARL FREUDENBERG, 6940 WEINHEIM/BERGSTR., FED REP GERMANY:
1,350,531, CANC. MULTIPLE CLASS, INT. CLS. 11 AND 24.

FIRMA CARL FREUDENBERG, WEINHEIM/BERGSTR., FED REP GERMANY:
1,377,887, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 12.

FIRST APPAREL CORP., NEW YORK, NY:
1,389,179, CANC. INT. CL. 25.

FIRST FEDERAL OF MICHIGAN, DETROIT, MI:
1,740,197, PUB. 9-22-1992. INT. CL. 36.

FIRST FEDERAL OF SOUTH CAROLINA, GREENVILLE, SC:
1,391,074, CANC. INT. CL. 36.

FIRST FEDERAL SAVINGS & LOAN ASSOCIATION OF FREEPORT, FREEPORT, IL:
1,334,696, CANC. INT. CL. 36.

FIRST FEDERAL SAVINGS AND LOAN ASSOCIATION OF FORT MYERS, FT. MYERS, FL:
1,305,302, CANC. INT. CL. 36.
1,305,303, CANC. INT. CL. 36.
1,305,304, CANC. INT. CL. 36.

FIRST FEDERAL SAVINGS AND LOAN ASSOCIATION OF SOUTH CAROLINA, GREENVILLE, SC:
1,388,532, CANC. INT. CL. 36.

FIRST FEDERAL SAVINGS AND LOAN ASSOCIATION OF ROCHESTER, ROCHESTER, NY:
1,389,409, CANC. INT. CL. 36.
1,389,410, CANC. INT. CL. 36.

FIRST FINANCIAL MANAGEMENT CORPORATION, ATLANTA, GA:
1,305,279, CANC. INT. CL. 36.
1,305,280, CANC. INT. CL. 36.

FIRST IN FASHION, INC., LOS ANGELES, CA, DBA FIRST FASHION TRUST:
1,306,029, CANC. INT. CL. 25.
1,306,030, CANC. INT. CL. 25.

FIRST INTERSTATE BANCORP, LOS ANGELES, CA:
1,314,956, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 36.

FIRST MISSISSIPPI CORPORATION, JACKSON, MS:
1,391,825, CANC. INT. CL. 35.

FIRST MUNICIPAL LEASING CORPORATION, ENGLEWOOD, CO:
1,374,194, CANC. INT. CL. 36.

FIRST NATIONAL BANK OF CENTRAL JERSEY, BRIDGEWATER, NJ:
1,253,174, CANC. INT. CL. 36.
1,367,023, CANC. INT. CL. 36.
1,367,024, CANC. INT. CL. 36.
1,367,025, CANC. INT. CL. 36.
1,367,026, CANC. INT. CL. 36.
1,367,027, CANC. INT. CL. 36.
1,367,028, CANC. INT. CL. 36.
1,367,029, CANC. INT. CL. 36.
1,367,030, CANC. INT. CL. 36.

FIRST NATIONAL BANK OF CINCINNATI, CINCINNATI, OH:
1,350,608, CANC. INT. CL. 16.

FIRST NATIONAL BANK OF MOUNT DORA; THE, MT. DORA, FL:
1,305,290, CANC. INT. CL. 36.

FIRST NATIONAL REALTY CORPORATION, ALBUQUERQUE, NM:
1,334,661, CANC. INT. CL. 36.

FIRST NATIONWIDE SAVINGS, SAN FRANCISCO, CA:
1,288,505, CANC. INT. CL. 36.

FIRST RESPONSE, INC., ELLENWOOD, GA:
1,739,697, PUB. 9-22-1992. INT. CL. 12.

FIRST SECURITY CORPORATION, SALT LAKE CITY, UT:
1,740,182, PUB. 9-22-1992. INT. CL. 36.

FIRST STATE ENVELOPE CORPORATION, ASTON, PA, AKA INTERNATIONAL ENVELOPE COMPANY:
1,740,576, INT. CL. 16.

FIRSTBANK HOLDING COMPANY OF COLORADO, LAKEWOOD, CO:
1,740,204, PUB. 9-22-1992. INT. CL. 36.

FISH 'N SHACK, INC., CAMDENTON, MO:
1,385,909, CANC. INT. CL. 12.

FISHER MILLS, INC., SEATTLE, WA, FISHER FLOURING MILLS COMPANY, SEATTLE, WA:
88,260. REN. 11-5-92. U.S. CL. 46 (INT. CL. 30).

FISHER-PRICE, INC., EAST AURORA, NY:
1,739,374, PUB. 9-22-1992. INT. CL. 3.

FISHERY PRODUCTS INTERNATIONAL LIMITED, ST. JOHN'S NEWFOUNDLAND A1C 5L1, CANADA, JOHN PENNY & SONS, LIMITED, RAMEA, CANADA:
564,574. REN. 11-5-92. U.S. CL. 46 (INT. CL. 29).

FISHMARKET, INC., THE, GREENVILLE, SC:
1,351,094, CANC. INT. CL. 42.

FISONS PTY LIMITED, THORNLEIGH, AUSTRALIA:
1,389,657, CANC. INT. CL. 5.

FIT FOR THE ROAD, INC., WOODLAND HILLS, CA:
1,391,219, CANC. INT. CL. 41.

FIT N' FREE, INC., PEORIA, IL:
1,351,461, CANC. INT. CL. 9.

FITNESS DIRECTIONS INTERNATIONAL, INC., COSTA MESA, CA:
1,390,489, CANC. INT. CL. 5.

FITNESS FINANCE CORPORATION, PENNSACOLA, FL:
1,387,748, CANC. INT. CL. 36.

FITZGERALD; CAROL H., LOS ANGELES, CA:
1,306,265, CANC. INT. CL. 30.

FITZGERALD, VALERIE, CROOKSTON, MN:
1,391,268, CANC. INT. CL. 3.

FLAME GARD CHEMICAL CO., INC., COMMERCE, CA:
1,386,412, CANC. INT. CL. 1.

FLAME GARD, INC., LOS ANGELES, CA:
1,390,505, CANC. INT. CL. 6.

FLASH LEGS, INC., NEW YORK, NY:
1,386,878, CANC. INT. CL. 25.

FLATT BRUSHES INC., READING, PA:
1,389,533, CANC. INT. CL. 21.

FLECTO COMPANY, INC., THE, OAKLAND, CA:
1,386,443, CANC. INT. CL. 2.

FLEENOR'S, INC., INDIANAPOLIS, IN:
1,315,130, CANC. INT. CL. 42.

FLEET FEET EXPRESS, BETHESDA, MD:
1,352,125, CANC. INT. CL. 39.

FLEET FINANCIAL GROUP, INC., PROVIDENCE, RI:
1,299,878, CANC. INT. CL. 36.

FLEETWOOD ENTERPRISES, INC., RIVERSIDE, CA:
1,739,691, PUB. 9-22-1992. INT. CL. 12.

FLENTS PRODUCTS COMPANY, INC., NORWALK, CT:
1,351,535, CANC. INT. CL. 10.

FLEX CITY, INC., CLIFTON, NJ:
1,306,076, CANC. INT. CL. 25.

FLEXART SIGNS, INC., SEATTLE, WA:
1,377,022, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 22.

FLEXCON COMPANY, INC., SPENCER, MA:
1,739,739, PUB. 9-22-1992. INT. CL. 16.

FLEXO PRODUCTS, INC., WESTLAKE, OH, GOGGLE PARTS COMPANY, THE, CLEVELAND, OH:
566,384. REN. 11-5-92. U.S. CL. 44 (INT. CL. 9).

FLEXSTEEL INDUSTRIES, INC., DUBUQUE, IA:
1,351,718, CANC. INT. CL. 20.

FLIGHTSPARES INTERNATIONAL, INC., MIAMI, FL:
1,377,523, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

FLIPIT MANUFACTURING INCORPORATED, EUREKA, MT:
1,351,383, CANC. INT. CL. 8.

FLOMERICS LIMITED, SURREY KT2 5AA, ENGLAND:
1,740,304, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

FLOOR CRETE SYSTEMS, INC., HOUSTON, TX:
1,350,660, CANC. INT. CL. 19.

FLORAL DESIGN, INC., ARAB, AL:
1,378,254, CANC. INT. CL. 26.
1,378,255, CANC. INT. CL. 26.
1,386,102, CANC. INT. CL. 26.

FLORASYNTH, INC., NEW YORK, NY:
945,888. REN. 11-5-92. U.S. CL. 46 (INT. CL. 1).

FLOREX-FROTTIER GMBH, STEINHAGEN/WESTF., FED REP GERMANY:
1,390,829, CANC. MULTIPLE CLASS, INT. CLS. 24 AND 25.

FLORIAN GLASS, UNION CITY, NJ:
1,377,217, CANC. INT. CL. 19.

FLORIDA CHAMBER OF COMMERCE, INC., THE, TALLAHASSEE, FL:
1,740,177, PUB. 9-22-1992. INT. CL. 36.

FLORIDA CYPRESS GARDENS INC., CYPRESS GARDENS, FL:
1,334,757, CANC. INT. CL. 41.

FLORIDA PAYMENT SYSTEMS, INC., ORLANDO, FL:
1,334,676, CANC. INT. CL. 36.

FLORIDA STATE PRODUCTS, INC., ORLANDO, FL, AKA FLORIDA PRODUCTS:
1,304,539, CANC. INT. CL. 3.

FLOWERS DIRECT, INC., OAKBROOK TERRACE, IL:
1,740,111, PUB. 9-22-1992. INT. CL. 35.

FLOWERS; PATRICIA, ALBUQUERQUE, NM, DBA PATRICIA FLOWERS' THIN BIN RESTAURANTS:
1,334,872, CANC. INT. CL. 42.

FLY A FLAG CO., DEPEW, NY:
1,314,700, CANC. INT. CL. 24.

FLYERS CONSULTING, WHITE PLAINS, NY:
1,387,487, CANC. INT. CL. 14.

FLYERS CONSULTING, WHITE PLAINS, NY, DBA FLYERS CONSULTING:
1,388,298, CANC. INT. CL. 16.

FLYERS CONSULTING, WHITE PLAINS, NY:
1,388,323, CANC. INT. CL. 18.
1,388,412, CANC. INT. CL. 28.

FLYING TIGER LINE INC.; THE, LOS ANGELES, CA, DBA FLYING TIGERS:
1,306,410, CANC. INT. CL. 39.

FLYNN RAINBOW NURSERIES (OREGON) INC., SANDY, OR:
1,740,711, INT. CL. 31.

FMC CORPORATION, PHILADELPHIA, PA:
1,382,979, CANC. INT. CL. 5.

FOAMAIR PACKAGING CO., INC., PHILADELPHIA, PA:
1,351,725, CANC. INT. CL. 21.

FOCUS ELECTRONIC CORP., EL MONTE, CA:
1,739,505, PUB. 9-22-1992. INT. CL. 9.

FOCUS FAST, INC., OKLAHOMA CITY, OK:
1,740,391, PUB. 9-22-1992. INT. CL. 42.

FOGARTY; JANET N., RAYTOWN, MO, DBA STATE MINTS:
1,297,915, CANC. INT. CL. 30.

FOLDBIN INCORPORATED, SPOKANE, WA:
1,389,108, CANC. INT. CL. 20.

FOLEY MATERIAL HANDLING CO., INC., ASHLAND, VA:
1,354,737, CANC. INT. CL. 7.

FOMO PRODUCTS, INC., AKRON, OH:
1,305,888, CANC. INT. CL. 17.

FONTANA LUIGI S.P.A., 20050 VEDUGGIO (MILANO), ITALY:
1,351,304, CANC. INT. CL. 6.

FONTILLADOSA, ENRIQUE BERNAT, BARCELONA, SPAIN:
1,390,103, CANC. INT. CL. 30.

FONTLLADOSA, ENRIQUE BERNAT, BARCELONA, SPAIN:
1,386,193, CANC. INT. CL. 30.

FOOD MATERIALS CORPORATION, CHICAGO, IL:
1,389,569, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 30.

FOODMAKER, INC., SAN DIEGO, CA:
932,366. REN. 11-4-92. U.S. CL. 46 (INT. CL. 29).

FOOT-JOY, INC., BROCKTON, MA:
1,739,908, PUB. 9-22-1992. INT. CL. 25.

FOOTWEAR INDUSTRIES OF AMERICA, ARLINGTON, VA:
1,314,948, CANC. INT. CL. 35.

FORD LABORATORIES, INC., MOONACHIE, NJ:
1,385,711, CANC. INT. CL. 5.

FORD MOTOR COMPANY, DEARBORN, MI:
1,739,525, PUB. 9-22-1992. INT. CL. 9.

FORDON, VICTORIA A., MCHENRY, IL, DBA EMBARRASSING MOMENTS:
1,377,305, CANC. INT. CL. 25.

FOREIGN MARKET, LTD.; THE, NEW YORK, NY:
1,306,043, CANC. INT. CL. 25.

FORES MFG. CORP., TUSTIN, CA:
1,316,220, CANC. INT. CL. 42.

FOREST LABORATORIES, INC., NEW YORK, NY:
1,304,637, CANC. INT. CL. 5.
1,351,288, CANC. INT. CL. 5.

FORM & SUBSTANCE, INC., WESTLAKE VILLAGE, CA:
1,378,658, CANC. INT. CL. 9.

FORMAL TIMES U.S.A., INC., ST. PAUL, MN:
1,385,528, CANC. INT. CL. 42.

FORMFIT ROGERS, INC., NASHVILLE, TN:
1,306,037, CANC. INT. CL. 25.
1,322,249, CANC. INT. CL. 25.

FORMICA CORPORATION, WAYNE, NJ:
1,268,614, CANC. INT. CL. 17.

FORNELLO U.S.A., INC., LATROBE, PA:
1,740,058, PUB. 9-22-1992. INT. CL. 30.

FORREST, MARK, ENCINO, CA:
1,391,971, CANC. INT. CL. 42.

FORSSELL, DAG C., VALENCIA, CA:
1,740,117, PUB. 9-22-1992. INT. CL. 35.

FORSYTH DENTAL INFIRMARY FOR CHILDREN, BOSTON, MA, DBA FORSYTH DENTAL CENTER:
1,391,235, CANC. INT. CL. 1.

FORSYTH, MARIA K., WEST BOYLSTON, MA:
1,351,868, CANC. INT. CL. 28.

FORT WAYNE NATIONAL CORPORATION, FT. WAYNE, IN:
1,305,288, CANC. INT. CL. 36.
1,305,571, CANC. INT. CL. 36.

FORTUNE KINGDOM INDUSTRIAL CO., LTD., TAIPEI, TAIWAN:
1,386,031, CANC. INT. CL. 21.

FORTUNOFF FINE JEWELRY & SILVERWARE, INC., WESTBURY, NY:
1,330,570, CANC. INT. CL. 8.

FORTY NINER CORPORATION, STATELINE, NV:
1,387,048, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

FORWARD PRODUCTIONS, COSTA MESA, CA:
1,386,365, CANC. INT. CL. 16.

FOSHER; DONALD H., ST. LOUIS, MO:
1,334,871, CANC. INT. CL. 42.

FOSTER WHEELER SPEC, INC., LIVINGSTON, NJ:
1,305,329, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

FOSTER; DONALD A., SEATTLE, WA:
1,300,581, CANC. INT. CL. 20.

FOSTER'S DONUTS, INC., SIMI VALLEY, CA:
1,373,059, CANC. INT. CL. 42.

FOTOBOND CORPORATION, SARASOTA, FL:
1,740,248, PUB. 9-22-1992. INT. CL. 40.

FOUNDATION FOR AMATEUR RADIO, INC., THE, FALLS CHURCH, VA:
1,739,780, PUB. 9-22-1992. INT. CL. 16.

FOUNTAIN OF YOUTH LTD., CRESTWOOD, NY:
1,288,411, CANC. INT. CL. 42.
1,288,412, CANC. INT. CL. 42.

FOUR TIME ENTERPRISES LTD., ABBOTSFORD, BRITISH COLUMBIA, CANADA:
1,378,349, CANC. INT. CL. 34.

FOURDEE PLANNING CORPORATION, EAST PROVIDENCE, RI:
1,378,433, CANC. INT. CL. 36.

FOURIER, INC., AKRON, OH:
1,387,149, CANC. INT. CL. 16.

FOURNIER LEARNING STRATEGIES, INC., MEMPHIS, TN:
1,739,734, PUB. 9-22-1992. INT. CL. 16.

FOX SYSTEMS, INC., MINNEAPOLIS, MN:
1,305,755, CANC. INT. CL. 9.

FOX VALLEY CORPORATION, APPLETON, WI:
1,283,916, CANC. INT. CL. 42.

FOY; SHARON, GARFIELD HEIGHTS, OH:
1,315,082, CANC. INT. CL. 41.

FRACORP, INC., TULSA, OK:
1,305,262, CANC. MULTIPLE CLASS, INT. CLS. 36, 37 AND 42.

FRADKIN, DAN R., DELRAY BEACH, FL AND FRADKIN, ROBERTA, DELRAY BEACH, FL:
1,386,818, CANC. INT. CL. 21.

FRANCESCA BY MARC DANIEL, LTD., NEW YORK, NY:
1,388,377, CANC. INT. CL. 25.

FRANCHISEIT CORPORATION, NEW YORK, NY:
1,378,636, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 41.

FRANCIS, SANDY, CAMBRIDGE, MA, DBA, F & F SERVICES:
1,352,100, CANC. INT. CL. 37.

FRANCOR, INC., NEW YORK, NY:
1,351,788, CANC. INT. CL. 25.

FRANGI'S ITALIAN FOOD, INC., DENVER, CO:
1,388,462, CANC. INT. CL. 30.

FRANK RUSSELL COMPANY, TACOMA, WA:
1,385,215, CANC. INT. CL. 16.

FRANK W. TEGETHOFF CONSTRUCTION COMPANY, INC., ST. LOUIS, MO:
1,288,315, CANC. INT. CL. 42.

FRANK-LIN DISTILLERS PRODUCTS, LTD., SAN JOSE, CA, POTTER DISTILLERIES LTD., LANGLEY, BRITISH COLUMBIA, CANADA:
940,041. REN. 11-4-92. U.S. CL. 49 (INT. CL. 33).

FRANKE, INC., FORT WAYNE, IN, DBA FORT WAYNE KOMET HOCKEY CLUB:
1,740,290, PUB. 9-22-1992. INT. CL. 41.

FRANKEL MANUFACTURING COMPANY, DENVER, CO:
1,388,263, CANC. INT. CL. 16.
1,389,842, CANC. INT. CL. 16.

FRANKEL; MARK PERRY, AUDUBON, PA, T.A. THE WHIPPOORWILL WORKS:
1,287,881, CANC. INT. CL. 16.

FRANKHOF-KELLEREI GMBH, HOCHHEIM/MAIN, FED REP GERMANY:
1,388,499, CANC. INT. CL. 33.

FRANKIE CARR CORPORATION, ELMONT, NY, DBA THE FRANKIE CARR BAND:
1,388,262, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 41.

FRANKLIN INTERNATIONAL, INC., COLUMBUS, OH:
1,704,444, CANC. IIRN. RESTORED TO S.N. 74-172,496.

FRANKLIN MINT CORPORATION, FRANKLIN CENTER, PA:
1,306,590, CANC. INT. CL. 9.

FRANKLIN SPORTS INDUSTRIES, INC., STOUGHTON, MA:
1,305,137, CANC. INT. CL. 25.

FRANKLIN TOILETRY CO., INC., NEW YORK, NY:
1,387,638, CANC. INT. CL. 28.

FRANKLIN'S SYSTEMS, INC., ATLANTA, GA:
1,377,702, CANC. INT. CL. 42.

FRANKLY FRIES, INC., ROCKVILLE, MD:
1,334,840, CANC. INT. CL. 42.
1,334,841, CANC. INT. CL. 42.

FRANSEN, G. RICHARD, OKLAHOMA CITY, OK, DBA DATA SAVER SYSTEMS:
1,388,950, CANC. INT. CL. 9.

FRANSHAW, INC., NEW YORK, NY:
1,388,389, CANC. INT. CL. 25.

FRASER FIRS FOR CHRISTMAS, TULSA, OK, DBA HIGHLAND FRASER FIRS PLANTATION:
1,334,598, CANC. INT. CL. 31.

FRASER FOODS CORPORATION, LONE TREE, IA:
1,314,046, CANC. INT. CL. 42.

FRATELLI RE S.N.C., VALENZA PO (ALESSANDRIA), ITALY:
1,385,997, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

FRED PAUL NORMAN, M.D., MYRTLE BEACH, SC:
1,739,396, PUB. 9-22-1992. INT. CL. 5.

FREDERICK ATKINS, INC., NEW YORK, NY:
1,334,441, CANC. INT. CL. 25.

FREDERICK WARNE & COMPANY, INC., NEW YORK, NY:
1,739,726, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 15 AND 21.
1,739,727, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 15 AND 21.

FREEDOM TRAVEL, INC., ATLANTA, GA:
1,352,218, CANC. INT. CL. 42.

FREEHOF, JAMES N., GREAT FALLS, VA AND GUZEY, ONKAL K., CLIFTON, VA FROM JAMES N. FREEHOF AND ONKAL K. GUZEY PARTNERSHIP, THE, GREAT FALLS, VA:
1,740,508, INT. CL. 9.

FREELANCE, INC., WILLOW GROVE, PA:
1,275,143, CANC. INT. CL. 16.

FREEMAN/HANDELMAN CHIROPRACTIC PARTNERSHIP, SAN FRANCISCO, CA, DBA INDUSTRY EDUCATION RESOURCES:
1,739,820, PUB. 9-22-1992. INT. CL. 16.

FREEMAN, WILLIAM, GERMANTOWN, MD:
1,373,056, CANC. INT. CL. 41.

FREEPORT KAOLIN COMPANY, GORDON, GA:
1,305,580, CANC. INT. CL. 1.

FREETIME S.A., CLICHY, FRANCE:
1,350,867, CANC. MULTIPLE CLASS, INT. CLS. 29, 30, 32 AND 42.

FREEZE VALVE CORP, NEDERLAND, TX:
1,387,274, CANC. INT. CL. 9.

FRELONIC CORP., HAVERHILL, MA:
1,386,842, CANC. INT. CL. 25.

FRENCH QUARTER CANDIES, INC., NEW ORLEANS, LA:
1,290,373, CANC. INT. CL. 30.

FRESH 'N UP INC., NEW YORK, NY:
1,377,713, CANC. INT. CL. 42.

FRESHIE COMPANY, THE, PHILADELPHIA, PA:
1,385,509, CANC. INT. CL. 42.

FRESHWORLD L.P., DOYLESTOWN, PA:
1,740,073, PUB. 8-11-1992. INT. CL. 31.

FRESKO ENTERPRISES INC., NEW YORK, NY:
1,378,226, CANC. INT. CL. 25.

FREUDENHEIM, ELLEN, BROOKLYN, NY:
1,389,375, CANC. INT. CL. 35.

FRIDAY MORNING QUARTERBACK, INC., CHERRY HILL, NJ:
1,739,798, PUB. 8-4-1992. INT. CL. 16.

FRIED BROTHERS, INC., PHILADELPHIA, PA:
1,334,833, CANC. INT. CL. 42.

FRIED, DAVID A., LEXINGTON, KY, DBA COMTRONICS INDUSTRIAL COMMUNICATION SYSTEMS:
1,740,503, INT. CL. 9.

FRIEDRICH AIR CONDITIONING & REFRIGERATION CO., SAN ANTONIO, TX:
1,350,446, CANC. INT. CL. 9.

FRIENDSHIP FARM FOODS, INC., PLEASANT UNITY, PA:
1,740,416, PUB. 9-22-1992. INT. CL. 42.

FRIGOSCANDIA CONTRACTING AKTIEBOLAG, HELSINGBORG, SWEDEN:
1,304,899, CANC. INT. CL. 11.

FRITO-LAY, INC., DALLAS, TX:
1,297,910, CANC. INT. CL. 30.
1,306,253, CANC. INT. CL. 30.

FRITZSCHE DODGE & OLCOTT, INC., NEW YORK, NY:
1,383,576, CANC. INT. CL. 30.

FROCH'S WOODCRAFT SHOPS, INC., CANOGA PARK, CA:
1,378,119, CANC. INT. CL. 20.

FROG POND ASSOCIATES, AUSTIN, TX:
1,288,277, CANC. INT. CL. 41.

FROMAGERIE - BRASSERIE DE MAREDSOUS, SOCIETE ANONYME, ANHEE, BELGIUM:
1,740,021, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 29 AND 32.

FRONT DOOR, INC., NORTH MIAMI, FL:
1,306,035, CANC. INT. CL. 25.

FRONT OFFICE TEMPORARIES, INC., HOUSTON, TX:
1,350,968, CANC. INT. CL. 35.

FRONTIER ANTIQUES, INC., FORT WORTH, TX:
1,386,881, CANC. INT. CL. 26.

FRONTLINE PRODUCTS, INC., GLENDALE, CA:
1,302,646, CANC. INT. CL. 20.

FROOGLE'S, INC., FAIRFIELD, OH:
1,334,862, CANC. INT. CL. 42.

FRUEHAUF CORPORATION, DETROIT, MI:
1,386,738, CANC. INT. CL. 12.

FTC COMMUNICATIONS, INC., NEW YORK, NY:
1,315,027, CANC. INT. CL. 38.
1,334,729, CANC. INT. CL. 38.

FUDDRUCKERS, INC., SAN ANTONIO, TX:
1,314,539, CANC. INT. CL. 16.

FUKUDA SANGYO CO. LTD., TAITO KU, TOKYO, JAPAN:
1,387,866, CANC. INT. CL. 9.

FULBRIGHT ALUMNI ASSOCIATION; THE, BYRN MAWR, PA:
1,334,813, CANC. INT. CL. 42.

FUMAKILLA LIMITED, CHIYOD-KU, TOKYO, JAPAN:
1,305,951, CANC. INT. CL. 21.

FUMAKILLA LIMITED, CHIYODA-KU, TOKYO, JAPAN:
1,305,952, CANC. INT. CL. 21.

FUN COUNTRY, INC., INTERLOCHEN, MI:
1,288,300, CANC. INT. CL. 41.

FUN FURNITURE, INC., LOS ANGELES, CA:
1,389,942, CANC. INT. CL. 20.

FUN.TAS.TIC COLORS, INC., PEMBROKE PINES, FL:
1,376,766, CANC. INT. CL. 2.

FUNTRONIX, INC., PORTLAND, OR:
1,314,817, CANC. INT. CL. 28.

FUR FARM ANIMAL WELFARE COALITION, LTD., ST. PAUL, MN:
1,740,432. PUB. 9-22-1992. U.S. CL. A.

FUR PLEASURE INC., NEW YORK, NY:
1,386,053, CANC. INT. CL. 25.

FURNIMALS, INC., HIGH FALLS, NY:
1,389,948. CANC. INT. CL. 20.

FURNITURE ONE OF AMERICA CORPORATION, COLUMBIA, SC:
1,378,581, CANC. INT. CL. 42.

FURRARI, INC., NEW YORK, NY:
1,351,771, CANC. INT. CL. 25.
1,387,893, CANC. INT. CL. 25.

FURST AGAIN FASHIONS CORP., NEW YORK, NY:
1,378,246, CANC. INT. CL. 25.

FURST VON METTERNICH-WINNEBURG'SCHE DOMANE SCHLOSS JOHANNISBERG-RHEINGAU, JOHANNISBERG/RHEINGAU, FED REP GERMANY:
1,389,349, CANC. INT. CL. 33.

FUSECOTE COMPANY, INC., SOUTH EL MONTE, CA:
943,468. REN. 11-5-92. U.S. CL. 106 (INT. CL. 40).

FUTURA SYSTEMS, INC., MIAMI, FL:
1,389,915, CANC. INT. CL. 19.

FUTURE FOAM, INC., COUNCIL BLUFFS, IA:
1,377,189, CANC. INT. CL. 17.

FUTURE INFORMATION SYSTEMS INC., NEW YORK, NY:
1,282,274, CANC. INT. CL. 9.

FUTURE INFORMATION SYSTEMS, INC., NEW YORK, NY:
1,378,606, CANC. INT. CL. 42.

FUTURE SEARCH, INC., NYACK, NY:
1,305,246, CANC. INT. CL. 35.

FUTURE TOURS, INC., BOCA RATON, FL:
1,740,241, PUB. 9-22-1992. INT. CL. 39.

G & C INTERNATIONAL TRADING CORP., OAKLAND GARDENS, NY:
1,383,168, CANC. INT. CL. 9.

G & G INVESTMENTS, WASHINGTON, DC, T.A. MDL SEMINARS:
1,288,293, CANC. INT. CL. 41.

G & G MANUFACTURING, SAN DIEGO, CA:
1,351,875, CANC. INT. CL. 28.

G & R ORGANIZATION, LTD., THE, GREENPORT, NY:
1,383,780, CANC. INT. CL. 42.

G. B. GAMES INC., SALEM, OH:
1,350,823, CANC. INT. CL. 28.

G. HEILEMAN BREWING COMPANY, INC., LA CROSSE, WI, G. HEILEMAN BREWING CO., LA CROSSE, WI:
564,780. REN. 11-5-92. U.S. CL. 48 (INT. CL. 32).

G. HEILEMAN BREWING COMPANY, INC., LA CROSSE, WI:
1,387,715, CANC. INT. CL. 32.

G. S. PRECISION, INC., WILMINGTON, VT:
1,388,556, CANC. INT. CL. 37.

G. W. DMKA INC., GARFIELD, NJ:
1,389,534, CANC. INT. CL. 21.
1,391,607, CANC. MULTIPLE CLASS, INT. CLS. 20 AND 21.

G.B.I., INC., MILFORD, CT:
1,387,113, CANC. INT. CL. 42.

G.E. SCHLUP & CO., LENGNAU PRES BIENNE (CANTON OF BERN), SWITZERLAND:
1,390,522, CANC. INT. CL. 7.

G.H. MUMM & CIE, SOCIETE VINICOLE DE CHAMPAGNE SUCCESSEUR S.A., 51100 REIMS, FRANCE:
1,740,085, PUB. 9-1-1992. INT. CL. 33.

G.N. PUBLISHING CORPORATION, THE, VANCOUVER, B.C., CANADA:
1,388,410, CANC. INT. CL. 28.

G.R.Q.S.I., RICHARDSON, TX:
1,390,746, CANC. INT. CL. 16.

G.V. LICENSING, INC., WILMINGTON, DE:
1,739,845, PUB. 9-22-1992. INT. CL. 18.

GABO'S, CLOVIS, NM:
1,374,332, CANC. INT. CL. 42.

GABRIEL MINISTRIES, ARLINGTON, TX:
1,304,817, CANC. INT. CL. 9.

GABRIEL MINISTRIES, INC., ARLINGTON, TX.,
1,352,139, CANC. INT. CL. 41.

GAF CORPORATION, NEW YORK, NY:
1,304,493, CANC. INT. CL. 1.

GAGIO CORP., ENGLEWOOD CLIFFS, NJ:
1,377,375, CANC. INT. CL. 25.

GAICHIME PTY. LIMITED, HUNTERS HILL, N.S.W. 2110, AUSTRALIA:
1,390,998, CANC. MULTIPLE CLASS, INT. CLS. 30 AND 42.

GALARZA, EDWIN, RIO PIEDRAS, PUERTO RICO, DBA VETERAN INCENTIVE PLANNERS:
1,740,130, PUB. 9-22-1992. INT. CL. 35.

GALAXIE DISTRIBUTING CO., INC., SALT LAKE CITY, UT:
1,339,530, CANC. INT. CL. 37.

GALAXY PRODUCTS, INC., SONOMA, CA, DBA SONOMA CHEESE FACTORY AND THE SONOMA CHEESE FACTORY:
1,288,491, CANC. INT. CL. 29.

GALILEO DISTRIBUTION SYSTEMS LIMITED, HOUNSLOW, MIDDLESEX TW6 2JA, ENGLAND:
1,739,496, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9, 39 AND 41.

GALIN, LORI J., WESTWOOD VILLAGE, CA:
1,377,224, CANC. INT. CL. 19.

GALLAGHER ENGINEERING LIMITED, HAMILTON, NEW ZEALAND:
1,389,693, CANC. INT. CL. 7.

GALLERY WALL, INC.; THE, SCOTTSDALE, AZ:
1,334,752, CANC. INT. CL. 41.

GALLERY, INC., BATON ROUGE, LA:
1,288,390, CANC. INT. CL. 42.

GALLOWAY, INC., BALDWIN PARK, CA:
1,388,936, CANC. INT. CL. 9.

GALVESTON-HOUSTON COMPANY, HOUSTON, TX:
1,350,284, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 7.
1,351,332, CANC. INT. CL. 7.

GAMES WORKSHOP LIMITED, NOTTINGHAM NG12 3HY, ENGLAND:
1,739,791, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 16 AND 28.

GAMEST, INC., PLYMOUTH, MN:
1,385,534, CANC. INT. CL. 42.

GAMMA LABORATORIES INC., SAN FERNANDO, CA:
1,378,643, CANC. INT. CL. 3.

GANDALF SYSTEMS GROUP INC., OTTAWA, ONTARIO, CANADA:
1,387,395, CANC. INT. CL. 9.

GANDHI & COMPANY, IRVINE, CA:
1,740,591, INT. CL. 18.

GANG-NAIL SYSTEMS, INC., MIAMI, FL:
1,383,386, CANC. INT. CL. 19.

GANNETT CO., INC., ARLINGTON, VA:
1,739,804, PUB. 9-22-1992. INT. CL. 16.
1,739,805, PUB. 9-22-1992. INT. CL. 16.

GARAGES, ETC., INC., MANKATO, MN, DBA ENERGY MANAGEMENT SYSTEMS & GEM OF MANKATO:
1,350,434, CANC. INT. CL. 9.

GARBANI, PETER, COSTA MESA, CA, DBA VANTAGE MARINE:
1,388,233, CANC. INT. CL. 11.

GARCOA, INC., LYNDHURST, OH:
1,388,725, CANC. INT. CL. 3.

GARDENA KRESS & KASTNER GMBH, ULM, FED REP GERMANY:
1,388,699, CANC. MULTIPLE CLASS, INT. CLS. 1, 9 AND 11.

GARDINA, GEORGE J., LOXAHATCHEE, FL:
1,378,351, CANC. INT. CL. 35.

GARFIELD WILLIAMSON CO., INC., JERSEY CITY, NJ:
1,306,270, CANC. INT. CL. 31.

GARLOCK, FRANK W., GREENVILLE, SC, DBA, MUSICAL MINISTRIES:
1,351,419, CANC. INT. CL. 9.

GARNER; SHAWN, NAPLES, FL:
1,315,155, CANC. INT. CL. 42.

GARR INDUSTRIES, INC., MARIETTA, GA:
1,378,541, CANC. INT. CL. 42.

GARRETT ENTERPRISES, INC., CAMPBELL, CA:
1,390,562, CANC. INT. CL. 9.

GASOLINE, LTD., NEW YORK, NY:
1,378,245, CANC. INT. CL. 25.

GASTON, BLANCHE P., CHICAGO, IL, DBA I LIKE ME, INC.:
1,351,619, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 20.

GASTROSOFT INC., CHICAGO, IL:
1,377,932, CANC. INT. CL. 9.
1,388,093, CANC. INT. CL. 9.
1,388,884, CANC. INT. CL. 9.

GATABOX LTD., GLEN COVE, NY:
1,247,721, CANC. INT. CL. 21.

GATEWAY CENTER, LTD., AMES, IA, DBA HOLIDAY INN GATEWAY CENTER:
1,362,605, CANC. INT. CL. 42.
1,362,612, CANC. INT. CL. 42.

GATEWAY COMMUNICATIONS, INCORPORATED, CHERRY HILL, NJ:
1,374,247, CANC. INT. CL. 38.
1,374,248, CANC. INT. CL. 38.

GATEWAY RESOURCES, INC., NORTHRIDGE, CA, AKA GATEWAY RESOURCES, INC.:
1,350,338, CANC. INT. CL. 8.

GATEWAY RESOURCES, INC., NORTHRIDGE, CA:
1,390,521, CANC. INT. CL. 7.

GAYLOR; ALAN, NEW YORK, NY, DBA GOTHAM THEATRICAL MANAGEMENT:
1,334,259, CANC. INT. CL. 16.

GAYLOR, MARCIA, CHICAGO, IL:
1,385,127, CANC. INT. CL. 10.

GAYLORD BROADCASTING COMPANY, NEW ORLEANS, LA:
1,377,587, CANC. INT. CL. 38.

GAYLORD BROADCASTING COMPANY, OKLAHOMA CITY, OK:
1,385,501, CANC. INT. CL. 41.

GAYLORD BROS., INC., LIVERPOOL, NY:
1,391,467, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 35.

GB DESIGNS, INC., LOS ANGELES, CA:
1,334,417, CANC. INT. CL. 25.

GC CORPORATION, ITABASHI-KU, TOKYO, JAPAN FROM G-C DENTAL INDUSTRIAL CORP., ITABASHI-KU, TOKYO, JAPAN:
1,740,477, INT. CL. 5.

GCA CORPORATION, BEDFORD, MA:
1,385,868, CANC. INT. CL. 9.

GE-NE ASSOCIATES, INC., DALLAS, TX:
1,391,948, CANC. INT. CL. 42.

GEAR, INC., NEW YORK, NY:
1,350,748, CANC. INT. CL. 25.

GEBR. FALLER' GMBH, FABRIK FUR QUALITATS-SPIELWAREN, SCHWARZWALD, FED REP GERMANY:
1,389,190, CANC. INT. CL. 28.

GEBR. MIJNHARDT B.V., ODIJK, HOLLANDODIJK, NETHERLANDS:
1,274,983, CANC. INT. CL. 10.

GEBRUDER CANALI KOMMANDITGESELLSCHAFT, 6720 SPEYER/RH, FED REP GERMANY:
1,348,893, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 37.

GEE MANUFACTURING, INCORPORATED, HOUSTON, TX:
1,304,932, CANC. MULTIPLE CLASS, INT. CLS. 13, 20 AND 21.

GEIER, JOHN, MINNETONKA, MN:
1,385,207, CANC. INT. CL. 16.

GEISS-AMERICA, INC., SKOKIE, IL:
1,348,890, CANC. MULTIPLE CLASS, INT. CLS. 7, 9, 11 AND 16.

GELATI CO., MINNEAPOLIS, MN:
1,389,291, CANC. INT. CL. 30.

GELATO MODO, INC., NEW YORK, NY:
1,334,799, CANC. INT. CL. 42.

GEM CHEMICAL CORPORATION, REXBURG, ID:
1,304,575, CANC. INT. CL. 3.

GEM ELECTRIC MFG. CO., INC., HAUPPAUGE, NY:
1,314,426, CANC. INT. CL. 9.

GEM, SOCIETE ANONYME, KOEKELBERG, BRUSSELS, BELGIUM:
1,306,217, CANC. INT. CL. 28.

GEMINI LAMINATING CORPORATION, BEVERLY, MA:
1,378,086, CANC. INT. CL. 17.
1,391,672, CANC. INT. CL. 25.

GEMINI PHARMACEUTICALS, INC., BOHEMIA, NY:
1,740,484, INT. CL. 5.

GEMMELL; DAVID PAUL, SUNNYVALE, CA:
1,288,252, CANC. INT. CL. 41.

GEN-PROBE, INC., SAN DIEGO, CA:
1,389,579, CANC. INT. CL. 1.

GENA LABORATORIES, INC., DUNCANVILLE, TX:
1,377,827, CANC. INT. CL. 3.
1,377,828, CANC. INT. CL. 3.
1,388,748, CANC. INT. CL. 3.

GENCOM CORPORATION, TOLEDO, OH:
1,387,771, CANC. INT. CL. 38.
1,387,772, CANC. INT. CL. 38.

GENCORP INC., AKRON, OH:
1,377,114, CANC. INT. CL. 12.
1,378,265, CANC. INT. CL. 27.

GENDERM CORPORATION, NORTHBROOK, IL:
1,385,715, CANC. INT. CL. 5.

GENDRON, INC., ARCHBOLD, OH, GENDRON-DIEMER, INC., ARCHBOLD, OH:
955,249. REN. 11-5-92. U.S. CL. 44 (INT. CLS. 10 AND 12).

GENENTECH, INC., SOUTH SAN FRANCISCO, CA:
1,391,325, CANC. INT. CL. 5.

GENERAL AMERICAN TRANSPORTATION CORPORATION, CHICAGO, IL:
1,739,681, PUB. 9-22-1992. INT. CL. 12.

GENERAL AUTOMATION, INC., ANAHEIM, CA:
1,244,236, CANC. INT. CL. 9.
1,353,826, CANC. INT. CL. 9.

GENERAL CHOCOLATE, HERENTALS, BELGIUM:
1,391,013, CANC. INT. CL. 30.

GENERAL COMET INDUSTRIES, INC., NEW YORK, NY:
1,385,266, CANC. INT. CL. 25.

GENERAL COMPUTER CORPORATION OF AMERICA, NEW RINGGOLD, PA:
1,255,634, CANC. INT. CL. 42.
1,286,561, CANC. INT. CL. 42.

GENERAL CONFERENCE CORPORATION OF SEVENTH DAY ADVENTISTS, RIVERSIDE, CA, DBA LOMA LINDA FOODS:
1,306,240, CANC. INT. CL. 29.

GENERAL CONFERENCE CORPORATION OF SEVENTH-DAY ADVENTISTS, THE, WASHINGTON, DC:
1,389,557, CANC. INT. CL. 42.

GENERAL CONNECTORS CORPORATION, BURBANK, CA:
1,304,916, CANC. INT. CL. 11.

GENERAL DEVELOPMENT CORPORATION, MIAMI, FL:
1,387,115, CANC. INT. CL. 42.
1,387,756, CANC. INT. CL. 37.

GENERAL ELECTRIC COMPANY, SCHENECTADY, NY:
1,288,455, CANC. INT. CL. 9.
1,288,456, CANC. INT. CL. 9.
1,314,607, CANC. INT. CL. 17.

GENERAL ELECTRIC COMPANY, PITTSFIELD, MA:
1,350,678, CANC. INT. CL. 20.

GENERAL ELECTRIC COMPANY, NEW YORK, NY:
1,352,026, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

GENERAL ELECTRIC COMPANY, PORTSMOUTH, VA:
1,381,154, CANC. INT. CL. 9.
1,381,155, CANC. INT. CL. 9.

GENERAL ELECTRIC COMPANY, CLEVELAND, OH:
1,386,294, CANC. INT. CL. 38.

GENERAL ELECTRIC COMPANY, PORTSMOUTH, VA:
1,387,423, CANC. INT. CL. 9.

GENERAL ELECTRIC COMPANY, SCHENECTADY, NY:
1,391,474, CANC. INT. CL. 9.

GENERAL ELECTRIC COMPANY, THE, PLAINVILLE, CT, DBA CONSTRUCTION EQUIPMENT BUSINESS OPERATIONS:
1,387,392, CANC. INT. CL. 9.

GENERAL ELECTRIC CREDIT CORPORATION, STAMFORD, CT:
1,387,046, CANC. INT. CL. 36.

GENERAL FELT INDUSTRIES, INC., SADDLE BROOK, NJ, GENERAL FELT PRODUCTS CO., CHICAGO, IL:
560,786. REN. 11-5-92. U.S. CL. 50 (INT. CL. 27).

GENERAL FOODS CORPORATION, WHITE PLAINS, NY:
1,275,618, CANC. INT. CL. 29.
1,333,452, CANC. INT. CL. 29.
1,348,368, CANC. INT. CL. 30.
1,351,955, CANC. INT. CL. 30.
1,377,482, CANC. INT. CL. 32.
1,378,339, CANC. INT. CL. 32.
1,386,967, CANC. INT. CL. 30.
1,386,969, CANC. INT. CL. 30.

GENERAL HOST CORPORATION, STAMFORD, CT:
1,386,977, CANC. INT. CL. 30.
1,386,978, CANC. INT. CL. 30.

GENERAL HOUSEWARES CORP., TERRE HAUTE, IN:
1,739,490, PUB. 9-22-1992. INT. CL. 8.

GENERAL INSTRUMENT CORPORATION, NEW YORK, NY:
1,351,398, CANC. INT. CL. 9.

GENERAL MILLS RESTAURANT GROUP, MINNEAPOLIS, MN:
1,315,182, CANC. INT. CL. 42.

GENERAL MILLS RESTAURANT GROUP, INC., ORLANDO, FL:
1,305,477, CANC. INT. CL. 42.

GENERAL MILLS, INC., MINNEAPOLIS, MN:
1,286,121, CANC. INT. CL. 25.
1,300,865, CANC. INT. CL. 32.
1,305,092, CANC. INT. CL. 25.
1,314,878, CANC. INT. CL. 30.
1,320,904, CANC. INT. CL. 25.
1,360,874, CANC. INT. CL. 29.
1,360,876, CANC. INT. CL. 29.
1,385,364, CANC. INT. CL. 30.
1,386,208, CANC. INT. CL. 30.
1,386,211, CANC. INT. CL. 30.
1,386,212, CANC. INT. CL. 30.
1,386,354, CANC. INT. CL. 8.
1,386,939, CANC. INT. CL. 29.
1,391,750, CANC. INT. CL. 29.
1,740,042, PUB. 9-22-1992. INT. CL. 30.

GENERAL MOTORS CORPORATION, DETROIT, MI:
1,282,152, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 12.
1,739,592, PUB. 9-22-1992. INT. CL. 9.
1,740,597, INT. CL. 21.

GENERAL NUTRITION CORPORATION, PITTSBURGH, PA, DBA NATURAL SALES COMPANY:
1,304,661, CANC. INT. CL. 5.

GENERAL NUTRITION, INCORPORATED, PITTSBURGH, PA, DBA NATURAL SALES COMPANY:
1,351,263, CANC. INT. CL. 5.

GENERAL NUTRITION, INCORPORATED, PITTSBURGH, PA, DBA NUTRITION OUTLET, INC.:
1,388,764, CANC. INT. CL. 5.

GENERAL PLASTICS, INC., MILWAUKEE, WI:
1,374,223, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

GENERAL SIGNAL CORPORATION, STAMFORD, CT:
1,374,301, CANC. INT. CL. 42.

GENERAL SPORTS, INC., LOS ANGELES, CA:
1,386,884, CANC. INT. CL. 28.

GENERAL SPORTWEAR CO., INC., ELLENVILLE, NY:
1,326,470, CANC. INT. CL. 25.

GENERAL SUCCEED INDUSTRIAL CORPORATION, TAIPEI, TAIWAN:
1,386,892, CANC. INT. CL. 28.

GENERAL TELEPHONE COMPANY OF INDIANA, INC., FORT WAYNE, IN:
1,378,362, CANC. INT. CL. 35.

GENERAL TIRE & RUBBER COMPANY; THE, AKRON, OH:
1,267,075, CANC. INT. CL. 12.
1,305,150, CANC. INT. CL. 27.
1,305,151, CANC. INT. CL. 27.
1,306,180, CANC. INT. CL. 27.
1,306,181, CANC. INT. CL. 27.
1,306,182, CANC. INT. CL. 27.
1,306,183, CANC. INT. CL. 27.
1,306,185, CANC. INT. CL. 27.
1,314,838, CANC. INT. CL. 28.

GENERAL TIRE, INC., AKRON, OH:
1,389,818, CANC. INT. CL. 12.
1,389,883, CANC. INT. CL. 16.
1,739,675, PUB. 9-22-1992. INT. CL. 12.

GENERAL X-RAY CORPORATION, NORWALK, CT:
1,304,846, CANC. INT. CL. 9.

GENERATOR CITY, INC., DENVER, CO:
1,377,703, CANC. INT. CL. 42.

GENESCO INC., NASHVILLE, TN:
1,301,856, CANC. INT. CL. 25.

GENEST TECHNOLOGIES, INC., SANTA ANA, CA:
1,350,458, CANC. INT. CL. 9.

GENFINS, S.A., TARRASA (BARCELONA), SPAIN:
1,386,856, CANC. INT. CL. 25.

GENFOOT, INC., MONTREAL, CANADA:
1,324,671, CANC. INT. CL. 25.

GENIE HOME PRODUCTS, INC., ALLIANCE, OH:
1,390,654, CANC. INT. CL. 9.

GENIECO, INC., CHICAGO, IL, DBA GONESH INCENSE CO.:
1,389,509, CANC. INT. CL. 3.

GENLYTE GROUP INCORPORATED, THE, SECAUCUS, NJ:
1,739,668, PUB. 9-22-1992. INT. CL. 11.

GENSTAR CORPORATION, VANCOUVER, BRITISH COLUMBIA, CANADA:
1,388,572, CANC. MULTIPLE CLASS, INT. CLS. 37, 39 AND 40.
1,391,879, CANC. MULTIPLE CLASS, INT. CLS. 37, 39 AND 40.

GENTRY, VICTOR B., WHITMAN, NE, DBA THE DESIGNERS AND BARBER, ROGER F., OWANKA, SD, DBA THE DESIGNERS AND BARBER, PAUL J., RAPID CITY, SD, DBA THE DESIGNERS:
1,377,505, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

GENZYME CORPORATION, BOSTON, MA:
1,376,757, CANC. INT. CL. 1.

GEO. G. SANDEMAN SONS & CO. LIMITED, LONDON, ENGLAND:
1,383,624, CANC. INT. CL. 33.

GEO. J. BALL, INC., WEST CHICAGO, IL, AKA BALL BIOTECH CO.:
1,377,480, CANC. INT. CL. 31.

GEO. P. REINTJES CO., INC., KANSAS CITY, MO:
1,389,912, CANC. INT. CL. 19.

GEO. W. PARK SEED CO., INC., GREENWOOD, SC:
1,313,739, CANC. INT. CL. 31.

GEOCEL CORPORATION, ELKHART, IN:
1,385,223, CANC. INT. CL. 17.
1,739,836, PUB. 9-22-1992. INT. CL. 17.

GEOFAX, INC., SEVEN HILLS, OH:
1,365,315, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 42.

GEOMATRIX CONSULTANTS, INC., SAN FRANCISCO, CA:
1,378,613, CANC. INT. CL. 42.

GEORG FISCHER AKTIENGESELLSCHAFT, SCHAFFHAUSEN, SWITZERLAND:
1,387,293, CANC. INT. CL. 9.

GEORGE BANTA COMPANY, INC., MENASHA, WI:
1,350,437, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.

GEORGE ENGINE COMPANY, INC., HARVEY, LA:
1,350,606, CANC. INT. CL. 16.
1,351,007, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.
1,351,008, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

GEORGE G. MILLER, INC., RINGWOOD, NJ:
1,740,670, INT. CL. 37.

GEORGE R. WALTHER, INC., MARINA DEL REY, CA:
1,374,339, CANC. INT. CL. 42.

GEORGE SEELMAN AND SONS CO., MILWAUKEE, WI, DBA NORTHERN CENTRAL COMPANY:
1,386,774, CANC. INT. CL. 16.

GEORGE-INGRAHAM CORP., THE, DECATUR, GA:
1,300,337, CANC. INT. CL. 9.

GEORGE-MARTIN TEXTILES LIMITED, ONEKAWA, NAPIER, NEW ZEALAND:
1,378,139, CANC. INT. CL. 24.

GEORGE, HARRY D., MAULDIN, SC, DBA STRING FEVER:
1,377,643, CANC. INT. CL. 41.

GEORGES ENTERPRISES, INC., WINTER HAVEN, FL:
1,386,021, CANC. INT. CL. 20.

GEORGETOWN I, INC., GEORGETOWN, OH:
1,306,237, CANC. INT. CL. 29.

GEORGIA AMERICAN INSURANCE COMPANY, ATLANTA, GA:
1,334,675, CANC. INT. CL. 36.
1,354,627, CANC. INT. CL. 36.

GEORGIA INDUSTRIES, INC., ATLANTA, GA:
1,305,083, CANC. INT. CL. 25.

GEORGIA-PACIFIC CORPORATION, ATLANTA, GA:
1,265,000, CANC. INT. CL. 19.
1,304,483, CANC. INT. CL. 1.
1,739,615, PUB. 9-22-1992. INT. CL. 9.

GEOSCAN SERVICES COMPANY, TULSA, OK:
1,389,730, CANC. INT. CL. 9.

GER-WIN CORPORATION:
1,334,517, CANC. INT. CL. 28.

GERALD STEIN CO. - SOUTHWEST, HOUSTON, TX, DBA GERALD STEIN CO., INC.:
1,389,532, CANC. INT. CL. 20.

GERALD W. GEISEN, CALIFORNIA, KY:
1,391,696, CANC. INT. CL. 28.

GERCO CORPORATION, GOSHEN, IN:
1,388,240, CANC. INT. CL. 12.

GERI-CARE INC., KEW GARDENS HILLS, NY, DBA GERI-CARE CONSULTANTS:
1,377,513, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

GERICO, INC., DENVER, CO:
1,383,163, CANC. INT. CL. 9.

GERMANIA FEDERAL SAVINGS AND LOAN ASSOCIATION, ALTON, IL:
1,334,660, CANC. INT. CL. 36.

GERTZMAN, SARA, CHICAGO, IL:
1,386,635, CANC. INT. CL. 9.

GERVASI, JOSEPH A., WEST ORANGE, NJ, DBA PRECIOUS CARGO DESIGNS:
1,389,020, CANC. INT. CL. 16.

GETRATEX, S.A., GENEVA, SWITZERLAND:
1,377,359, CANC. INT. CL. 25.

GETTYSBURG COLLEGE, GETTYSBURG, PA:
1,740,269, PUB. 9-22-1992. INT. CL. 41.

GETZ FOUNDATION, SCOTTSDALE, AZ:
1,387,784, CANC. INT. CL. 41.

GEVAN OF WISCONSIN INC., MILWAUKEE, WI:
1,350,209, CANC. INT. CL. 3.

GEWISE INDUSTRIAL INC., TAICHUNG, TAIWAN, CHINA:
1,740,548, INT. CL. 11.

GHOST LEAGUE BASEBALL, SAN FRANCISCO, CA:
1,386,895, CANC. INT. CL. 28.
1,386,896, CANC. INT. CL. 28.

GHS CORPORATION, SCOTTSDALE, AZ, DBA GHS INSTRUMENTS:
1,390,655, CANC. INT. CL. 9.

GI.PA.PA.GI. S.R.L., 35030 SARMEOLA DI RUBANO (PD) ITALY, ITALY:
1,385,269, CANC. INT. CL. 25.

GIANNI BULGARI S.P.A., 00197 ROMA, ITALY:
1,739,699, PUB. 9-22-1992. INT. CL. 14.

GIANT EAGLE MARKETS, INC., PITTSBURGH, PA:
1,274,647, CANC. INT. CL. 42.

GIANT EAGLE, INC., PITTSBURGH, PA:
1,341,700, CANC. INT. CL. 42.

GIANT FOOD INC., LANDOVER, MD:
1,385,352, CANC. INT. CL. 30.

GICA FASHIONS LTD., NEW YORK, NY:
1,306,075, CANC. INT. CL. 25.

GIDA MADDELERI SANAYII VE TICARET A.S., ISTANBUL, TURKEY:
1,390,115, CANC. INT. CL. 30.

GIELING, THOMAS G., FALLBROOK, CA:
1,740,004, PUB. 9-22-1992. INT. CL. 28.

GIESE, MARY, THOUSAND OAKS, CA, DBA GOSLING TAPES:
1,351,856, CANC. INT. CL. 26.

GIESSWEIN WALKWAREN GESELLSCHAFT M.B.H., BRIXLEGG, AUSTRIA:
1,305,104, CANC. INT. CL. 25.

GIESSWEIN WALKWAREN GESELLSCHAFT M.B.H., A-6230 BRIXLEGG, AUSTRIA:
1,739,960, PUB. 9-22-1992. INT. CL. 25.

GIFFORD COMPUTER SYSTEMS, INC., SAN LEANDRO, CA:
1,385,779, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 41.

GIGLIO'S PASTA, INC., CHARLOTTE, NC:
1,390,407, CANC. INT. CL. 42.

GIL PITARCH, DESIDERIO, PALMA DE MALLORCA, SPAIN:
1,378,185, CANC. INT. CL. 25.

GILBERT FRANK CORPORATION, NEW YORK, NY:
1,314,701, CANC. INT. CL. 24.

GILBERT, JAN WADE, LAWRENCE, NY:
1,740,693, INT. CL. 42.

GILBEY CANADA INC., TORONTO, ONTARIO, CANADA:
1,383,629, CANC. INT. CL. 33.

GILFENBAIN, STEVEN L., BEVERLY HILLS, CA:
1,389,325, CANC. INT. CL. 31.

GILLASPIE; LARRY E., DAVENPORT, IA:
1,315,065, CANC. INT. CL. 41.

GILLEBAARD; DIANE, KEMAH, TX, DBA THE FLYING DUTCHMAN RESTAURANT:
1,316,266, CANC. INT. CL. 42.

GILLETTE COMPANY; THE, BOSTON, MA:
1,345,462, CANC. INT. CL. 3.

GILLETTE COMPANY, THE, BOSTON, MA:
1,350,232, CANC. INT. CL. 3.
1,390,460, CANC. INT. CL. 3.

GILLETZ, NORENE, VILLE ST-PIERRE, MONTREAL, QUEBEC, CANADA:
1,739,729, PUB. 9-22-1992. INT. CL. 16.

GILLIAM COMMUNICATIONS, INC., MEMPHIS, TN:
1,387,762, CANC. INT. CL. 38.

GILMER MANUFACTURING INCORPORATED, EMPIRE, MI:
1,391,666, CANC. INT. CL. 25.

GILMORE BROADCASTING CORPORATION, KALAMAZOO, MI:
1,391,109, CANC. INT. CL. 38.
1,391,110, CANC. INT. CL. 38.

GILSON BROTHERS COMPANY, PLYMOUTH, WI:
1,350,481, CANC. INT. CL. 9.

GIMBEL BROTHERS, INC., NEW YORK, NY:
1,333,363, CANC. INT. CL. 25.

GIORGIO ARMANI S.P.A., MILAN, ITALY:
1,354,053, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

GIORGIO ARMANI S.P.A., MILANO, ITALY:
1,739,916, PUB. 9-22-1992. INT. CL. 25.

GISON MACHINERY CO., LTD., TAICHUNG, TAIWAN:
1,331,705, CANC. INT. CL. 7.

GISPEN & STAALMEUBEL B.V., CULEMBORG, NETHERLANDS:
1,305,943, CANC. INT. CL. 20.

GITANO LICENSING, LTD., WILMINGTON, DE:
1,739,848, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 18 AND 25.
1,739,924, PUB. 9-22-1992. INT. CL. 25.

GITTLIN COMPANIES, INC., MIAMI, FL:
1,378,264, CANC. INT. CL. 27.

GLACIER PARK COMPANY, SEATTLE, WA:
1,300,915, CANC. INT. CL. 36.

GLAMORISE FOUNDATIONS, INC., NEW YORK, NY:
1,385,291, CANC. INT. CL. 25.

GLASS CRAFT SPECIALTIES, INC., HOUSTON, TX:
1,275,227, CANC. INT. CL. 21.

GLASS-LITE, INC., BRISTOL, VA:
1,350,561, CANC. INT. CL. 12.

GLASSPER INTERNATIONAL, INC., MEMPHIS, TN:
1,301,628, CANC. INT. CL. 16.

GLAVERBEL, SOCIETE ANONYME, WATERMAEL-BOITSFORT, BELGIUM:
1,377,223, CANC. INT. CL. 19.

GLEMBY COMPANY, INC.; THE, NEW YORK, NY:
1,305,505, CANC. INT. CL. 42.
1,305,506, CANC. INT. CL. 42.

GLENDINNING ASSOCIATES, INC., WESTPORT, CT:
1,350,832, CANC. INT. CL. 28.

GLENN MOBLEY, INC., MUSCLE SHOALS, AL:
1,386,085, CANC. INT. CL. 25.

GLENN, III; WILLIAM H., ATLANTA, GA, DBA GLENCRAFT PRODUCTS:
1,314,674, CANC. INT. CL. 20.

GLENNY GLASS COMPANY, THE, CINCINNATI, OH:
1,739,856, PUB. 8-11-1992. INT. CL. 19.

GLO-INTERNATIONAL CORPORATION, DAYTON, OH:
1,282,148, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 11.

GLOBAL COMMUNICATIONS FOR CONSERVATION, INC., NEW YORK, NY:
1,740,178, PUB. 9-22-1992. INT. CL. 36.

GLOBAL COMMUNICATIONS, INC., NEW YORK, NY:
1,306,601, CANC. INT. CL. 16.

GLOBAL DISTRIBUTORS, SAN DIEGO, CA:
1,385,920, CANC. INT. CL. 14.
1,385,921, CANC. INT. CL. 14.

GLOBAL TOOL CORPORATION, FT. LAUDERDALE, FL:
1,385,746, CANC. INT. CL. 7.

GLOBE BROADCASTING CO., CLEVELAND, OH:
1,334,728, CANC. INT. CL. 38.

GLOBE INTERNATIONAL INC., BUFFALO, NY:
1,389,714, CANC. INT. CL. 7.

GLOBE LIFE AND ACCIDENT INSURANCE COMPANY, WILMINGTON, DE:
1,352,066, CANC. INT. CL. 36.

GLOBOS INTERNATIONAL, INC., AUSTIN, TX:
1,390,043, CANC. INT. CL. 28.

GLOD, DAVID, WEST CHICAGO, IL:
1,739,989, PUB. 9-22-1992. INT. CL. 28.

GLOOOBAL TRADE ESTABLISHMENT, VADUZ, LIECHTENSTEIN:
1,739,381, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 3, 5, 14, 25, 30, 32 AND 33.

GLORIOUS FOOD, INC., NEW YORK, NY:
1,385,531, CANC. INT. CL. 42.

GM INDUSTRIES, INC., SEEKONK, MA:
1,389,703, CANC. INT. CL. 7.

GM TECHNICAL SERVICES, INC., SAN FRANCISCO, CA:
1,334,700, CANC. MULTIPLE CLASS, INT. CLS. 37, 41 AND 42.

GNS GESELLSCHAFT FUR NUKLEAR-SERVICE MBH, 3000 HANNOVER 1, FED REP GERMANY:
1,739,433, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 6 AND 39.

GO ON SPORTSWEAR U.S.A., LTD., NEW YORK, NY:
1,377,316, CANC. INT. CL. 25.

GO-JO INDUSTRIES, INC., CUYAHOGA FALLS, OH:
1,351,660, CANC. INT. CL. 17.

GODDARD, JOSEPH P., GREELEY, CO:
1,739,873, PUB. 9-22-1992. INT. CL. 20.

GODFREY, CHARLES, DUXBURY, MA, DBA POWDER POINT:
1,391,645, CANC. INT. CL. 25.

GOERTZ, BRIAN O., REGINA, SASKATCHEWAN, CANADA, DBA PANDA STITCHCRAFT:
1,378,256, CANC. INT. CL. 26.

GOETZE'S CANDY COMPANY, INC., BALTIMORE, MD:
1,740,052, PUB. 9-22-1992. INT. CL. 30.

GOLD HEART JEWELRY CO., INC., NEW YORK, NY:
1,739,701, PUB. 9-22-1992. INT. CL. 14.

GOLD STAR CO., LTD., JUNG-KU, SEOUL, REPUBLIC OF KOREA:
1,383,098, CANC. INT. CL. 9.

GOLD'N BRACES INC., PALM HARBOR, FL:
1,739,627, PUB. 9-22-1992. INT. CL. 10.

GOLDBERG, DAVID, BEVERLY HILLS, CA, DBA PETKIN PET CARE SYSTEMS:
1,740,486, INT. CL. 5.

GOLDEN GATE TOBACCO CORPORATION, SAN FRANCISCO, CA:
1,352,016, CANC. INT. CL. 34.

GOLDEN HEALTH CARE APPAREL, INC., BROOKLYN, NY:
1,334,789, CANC. INT. CL. 42.

GOLDEN SKILLET INTERNATIONAL, INC., MINNEAPOLIS, MN:
949,428. REN. 11-5-92. U.S. CL. 46 (INT. CLS. 29 AND 30).

GOLDEN SUN, INC., VAN NUYS, CA:
1,351,228, CANC. INT. CL. 3.

GOLDEN SUN, INC., SANTA CLARITA, CA:
1,739,347, PUB. 9-22-1992. INT. CL. 3.

GOLDEN WEST TELEVISION, INC., LOS ANGELES, CA:
1,289,407, CANC. INT. CL. 41.

GOLDEN, HOWARD, NORTH MIAMI BEACH, FL:
1,350,882, CANC. INT. CL. 30.

GOLDENROD SHOWBOAT, INC., ST. LOUIS, MO:
1,377,619, CANC. INT. CL. 41.

GOLDFINE MANUFACTURERS CO., LTD., PHRAKANONG, BANGKOK 10110, THAILAND:
1,739,713, PUB. 9-22-1992. INT. CL. 14.

GOLDING INDUSTRIES, INC., NEW YORK, NY:
1,305,987, CANC. INT. CL. 24.

GOLDMAN GROUP, INC., THE, BURLINGTON, MA, DBA SOFTWARE CAREER LINK:
1,378,386, CANC. INT. CL. 35.

GOLDMAN; LEWIS, BALTIMORE, MD, DBA ORIGINAL BIKE PRODUCTS:
1,306,047, CANC. INT. CL. 25.

GOLDOME FSB, BUFFALO, NY:
1,383,670, CANC. INT. CL. 36.

GOLDSBY, BEVERLY, ORANGE, CA, DBA PLUM DELIGHT:
1,389,292, CANC. INT. CL. 30.

GOLF CENTERS INTERNATIONAL, INC., ARLINGTON, VA:
1,373,079, CANC. INT. CL. 42.

GOLNEX, INC., MILPITAS, CA:
1,316,615, CANC. INT. CL. 7.

GONZALES & CO., INC., GONZALES, CA, DBA THE MONTEREY VINEYARD:
1,385,405, CANC. INT. CL. 33.

GONZALES; JOSE M. G., ALBUQUERQUE, NM:
1,275,363, CANC. INT. CL. 28.

GONZALEZ & TAPANES, INC., UNION CITY, NJ:
1,350,864, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 31.

GONZALEZ, FELIX GALLEGO, ALCORCON, MADRID, SPAIN:
1,389,935, CANC. INT. CL. 20.

GONZALEZ, JR.; FAUSTINO, TAMPA, FL, DBA AMERGON, INC.:
1,305,219, CANC. INT. CL. 34.

GOOD NEWS FELLOWSHIP CHURCH, INC., FORT LAUDERDALE, FL, DBA DEREK PRINCE MINISTRIES AND DBA DEREK PRINCE:
1,386,624, CANC. MULTIPLE CLASS, INT. CLS. 9, 16 AND 41.

GOOD SEAL PRODUCTS, CORP., BOURBONNAIS, IL:
1,391,621, CANC. INT. CL. 21.

GOODALL RUBBER COMPANY, LAWRENCEVILLE, NJ:
949,345. REN. 11-5-92. U.S. CL. 35 (INT. CL. 17).

GOODER GROUP, INC., THE, ARLINGTON, VA:
1,386,366, CANC. INT. CL. 16.

GOODFELLOW, MARK, WEST CHESTER, PA:
1,739,998, PUB. 9-22-1992. INT. CL. 28.

GOODING, DUNHAM, BELLINGHAM, WA, DBA AMERICAN ALPINE INSTITUTE; DBA N. CASCADE ALPINE SCHOOL:
1,388,694, CANC. INT. CL. 42.

GOODLEG INC., PENNGROVE, CA:
1,351,792, CANC. INT. CL. 25.

GOODMAN MANUFACTURING COMPANY, LTD., HOUSTON, TX FROM GOODMAN MANUFACTURING CORP., HOUSTON, TX:
1,739,647, PUB. 9-22-1992. INT. CL. 11.

GOODMAN MANUFACTURING CORP.: *See*— GOODMAN MANUFACTURING COMPANY, LTD..

GOODMAN; KEVIN L., GREAT NECK, NY, DBA SLANG:
1,306,074, CANC. INT. CL. 25.

GOODREN PRODUCTS CORPORATION, ENGLEWOOD, NJ:
1,305,020, CANC. INT. CL. 17.

GOODY PRODUCTS, INC., KEARNY, NJ:
1,392,003, CANC. INT. CL. 20.

GOODYEAR TIRE & RUBBER COMPANY, THE, AKRON, OH:
1,351,594, CANC. INT. CL. 12.
1,385,916, CANC. INT. CL. 12.
1,391,522, CANC. INT. CL. 12.

GORACY, THOM AND JENKINS, CHARLES F., SAN ANTONIO, TX, DBA DENTAL ENVIRONMENTS:
1,378,385, CANC. INT. CL. 35.

GORBANI, LTD., NEW YORK, NY:
1,385,307, CANC. INT. CL. 25.

GORDON & RENA MERCHANT PTY. LTD., BURLEIGH HEADS, QUEENSLAND, 4220, AUSTRALIA:
1,739,336, PUB. 9-22-1992. INT. CL. 3.

GORDON; MICHAEL D., WICHITA, KS:
1,316,221, CANC. INT. CL. 42.

GORDON; ROBIN, NEW HAVEN, CT, DBA ONWARD-BOUND PRODUCTIONS:
1,305,048, CANC. INT. CL. 20.

GORDON; RONALD, NEW YORK, NY, DBA BARGANZA USA ASSOCIATES:
1,279,847, CANC. INT. CL. 18.

GORDON, ADAM, ENCINO, CA:
1,739,888, PUB. 9-22-1992. INT. CL. 20.

GORDON, MARK, SAN FRANCISCO, CA:
1,377,440, CANC. INT. CL. 28.

GORHAM, ROBERT M./D.V.M., KALAMAZOO, MI, DBA KALAMAZOO EQUINE CENTER:
1,391,930, CANC. INT. CL. 42.

GORKO, HENRY F., BUFFALO, NY, DBA STOCK SPLITS & DIVIDENDS:
1,387,519, CANC. INT. CL. 16.

GORMAN ENTERPRISES, INC., CHICAGO, IL:
1,389,875, CANC. INT. CL. 16.

GORMAN, JANICE L., PHILADELPHIA, PA, DBA THE YUCKY COOKIE COMPANY:
1,386,971, CANC. INT. CL. 30.

GOTCHA SPORTSWEAR INC., LAGUNA HILLS, CA:
1,306,061, CANC. INT. CL. 25.

GOTT CORPORATION, WINFIELD, KS:
1,386,817, CANC. INT. CL. 21.

GOULD INC., ROLLING MEADOWS, IL:
1,314,394, CANC. INT. CL. 9.

GOURMAID FOODS INC., WYNDMOOR, PA:
1,350,893, CANC. INT. CL. 30.

GOURMET BAZAAR, INC., FT. LAUDERDALE, FL, DBA GOURMET BAZAAR PASTA:
1,305,204, CANC. INT. CL. 30.

GOURMET GRILLE, INC., MOUNT FREEDOM, NJ:
1,376,809, CANC. INT. CL. 4.

GOURNAY; LAWREN P., RED RIVER, NM:
1,306,448, CANC. INT. CL. 41.

GOVPX, INC., DOVER, DE:
1,740,664, INT. CL. 36.

GOWANI CORPORATION, BIRMINGHAM, MI:
1,343,384, CANC. INT. CL. 40.

GPT INC., BROOKLYN, NY:
1,385,953, CANC. MULTIPLE CLASS, INT. CLS. 16, 25 AND 28.

GRABOWSKI, WALTER S., ROCKAWAY, NJ, DBA WAGS FUN GROUP:
1,386,135, CANC. INT. CL. 28.

GRACE RESTAURANT COMPANY, IRVINE, CA:
1,391,763, CANC. INT. CL. 30.

GRACE RETAIL CORPORATION, CITY OF COMMERCE, CA:
1,378,567, CANC. INT. CL. 42.

GRACO ROBOTICS, INC., LIVONIA, MI:
1,390,527, CANC. INT. CL. 7.
1,391,373, CANC. INT. CL. 7.

GRAF, ARNOLD EUGENE, TOLEDO, OH:
1,391,923, CANC. INT. CL. 41.

GRAFTON VILLAGE APPLE CO., INC., THE, GRAFTON, VT:
1,351,983, CANC. INT. CL. 31.

GRAHAM MAGNETICS INCORPORATED, NORTH RICHLAND HILLS, TX:
1,305,788, CANC. INT. CL. 9.

GRAHAM MAGNETICS, INCORPORATED, FT. WORTH, TX:
1,385,767, CANC. INT. CL. 9.

GRAHAM-WHITE MANUFACTURING CO., SALEM, VA:
1,739,655, PUB. 9-22-1992. INT. CL. 11.

GRAIN PROCESSING CORPORATION, MUSCATINE, IA:
1,740,086, PUB. 9-22-1992. INT. CL. 33.

GRAINWARE COMPANY, CHICAGO, IL:
1,389,951, CANC. INT. CL. 21.

GRAN GELATO, INC., NEW YORK, NY:
1,385,519, CANC. INT. CL. 42.

GRAN'PA DON'S, INC., LAKE OSWEGO, OR:
1,385,348, CANC. INT. CL. 29.

GRANADA CORPORATION, HOUSTON, TX:
1,378,525, CANC. INT. CL. 42.

GRAND CASINOS, INC., PLYMOUTH, MN:
1,740,296, PUB. 9-22-1992. INT. CL. 41.
1,740,311, PUB. 9-22-1992. INT. CL. 41.

GRAND CENTRAL STATION MARKETING CO., INC., MYRTLE BEACH, SC, DBA GRAND CENTRAL STATION:
1,388,516, CANC. MULTIPLE CLASS, INT. CLS. 35, 39 AND 42.

GRAND CIRCLE TRAVEL, INC., NEW YORK, NY:
1,306,408, CANC. INT. CL. 39.

GRAND PEOPLES COMPANY, LOS ANGELES, CA:
1,288,276, CANC. INT. CL. 41.

GRAND RONDE WAPITI, INC., EUGENE, OR:
1,351,773, CANC. INT. CL. 25.

GRAND ROYAL INN, ST GEORGE, UT:
1,352,237, CANC. INT. CL. 42.

GRAND SLAM ARCHERY, LTD., PHOENIX, AZ:
1,385,317, CANC. INT. CL. 28.

GRANDE DISTILLERIE ALSACIENNE, CONFIDENTIA, J.M.F.A., BOUXWILLER, FRANCE:
1,266,558, CANC. INT. CL. 33.

GRANDE VIEW MARKETING, INC., MINNEAPOLIS, MN:
1,391,452, CANC. INT. CL. 9.

GRANDS MOULINS DE PARIS, PARIS, FRANCE:
1,306,256, CANC. MULTIPLE CLASS, INT. CLS. 30 AND 42.

GRANDS MOULINS DE PARIS, 75001 PARIS, FRANCE:
1,350,895, CANC. INT. CL. 30.

GRANDVIEW INDUSTRIES, LIMITED, REXDALE, ONTARIO, CANADA:
1,275,176, CANC. INT. CL. 17.

GRANITE SYSTEMS, OAKLAND, CA:
1,386,675, CANC. INT. CL. 9.

GRANT INSTRUMENTS (CAMBRIDGE) LIMITED, BARRINGTON, CAMBRIDGE CB2 5QZ, ENGLAND FROM SCIENCE/ELECTRONICS, INC., DAYTON, OH:
1,739,508, PUB. 9-22-1992. INT. CL. 9.

GRANT LABORATORIES, INC., OAKLAND, CA:
1,378,647, CANC. INT. CL. 5.

GRAPHIC ACTIVITY, INC., ATLANTA, GA:
1,391,563, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 25.

GRAPHIC SCANNING CORP., ENGLEWOOD, NJ:
1,314,942, CANC. INT. CL. 35.

GRAPHIC SCANNING CORP., TEANECK, NJ:
1,378,391, CANC. INT. CL. 35.

GRAPHNET, INC., TEANECK, NJ:
1,391,881, CANC. INT. CL. 38.

GRASS AMERICA, INC., KERNERSVILLE, NC:
1,389,128, CANC. INT. CL. 20.

GRASSE, INC., LODI, NJ, DBA MINKY, INC.:
1,390,482, CANC. INT. CL. 3.

GRATEFUL SANDWICHES, INC., DENVER, CO:
1,248,567, CANC. INT. CL. 30.

GRAVITY RECORDS, INC., MEMPHIS, TN:
1,383,142, CANC. INT. CL. 9.

GRAYSON, ANDRUS BOYD, MIAMI, FL, DBA MISS AFRO AMERICAN, INC.:
1,385,490, CANC. INT. CL. 41.

GRE-AMERICA, INC., BELMONT, CA:
1,740,540, INT. CL. 9.

GREAT ATLANTIC AND PACIFIC TENNIS PRACTICE SYSTEM CORPORATION; THE, NORTHRIDGE, CA:
1,334,482, CANC. INT. CL. 28.

GREAT LAKES BIOCHEMICAL CO., INC., MILWAUKEE, WI:
1,304,511, CANC. INT. CL. 1.

GREAT LAKES CORRUGATED CORP., TOLEDO, OH:
1,739,806, PUB. 9-22-1992. INT. CL. 16.

GREAT NORTHWESTERN COMPANY, INC., THE, ATLANTA, GA:
1,351,006, CANC. INT. CL. 37.

GREAT RAINBOW AND CLOUD COMPANY, INC., DAYTON, OH:
1,334,839, CANC. INT. CL. 42.

GREAT SOUTHERN FEDERAL SAVINGS BANK, SAVANNAH, GA:
1,305,294, CANC. INT. CL. 36.

GREAT SOUTHERN MANDALA COMPANY, INC., GAINESVILLE, FL:
1,739,735, PUB. 9-22-1992. INT. CL. 16.

GREAT WESTERN GOLF, INC., WOODLAND HILLS, CA:
1,377,342, CANC. INT. CL. 25.

GREATAMERICAN FEDERAL SAVINGS AND LOAN ASSOCIATION, OAK PARK, IL:
1,350,979, CANC. INT. CL. 36.

GREATER LOS ANGELES RADIO, INC., EAST BRUNSWICK, NJ:
1,378,465, CANC. INT. CL. 38.

GREATER PARK CITY COMPANY, PARK CITY, UT, DBA PARK CITY SKI AREA:
1,387,788, CANC. INT. CL. 41.

GRECH, DOUGLAS H., SOUTHFIELD, MI:
1,387,837, CANC. INT. CL. 42.

GREEN BELL CO., LTD., YODOGAWA-KU, OSAKA-SHI, OSAKA, JAPAN:
1,387,254, CANC. INT. CL. 8.

GREEN VALLEY MARKETING, MONTCLAIR, CA:
1,377,860, CANC. INT. CL. 5.

GREEN, III; ALEX, DETROIT, MI, DBA "MUNCHER'S CHOICE":
1,305,482, CANC. INT. CL. 42.

GREENCO CORPORATION, DEARBORN, MI:
1,391,389, CANC. INT. CL. 7.

GREENLEE LANDSCAPE LIGHTING MANUFACTURING CORPORATION, DALLAS, TX:
1,326,443, CANC. INT. CL. 11.

GREENWICH GAMES INC., GREENWICH, CT:
1,314,839, CANC. INT. CL. 28.

GREET 'N WEAR, INC., VIRGINVILLE, PA:
1,280,697, CANC. INT. CL. 16.

GREGFIELD'S, INC., ATLANTA, GA:
1,351,215, CANC. INT. CL. 3.

GREGG; JOANNE, SONORA, CA, DBA JODI'S ORIGINALS:
1,306,229, CANC. INT. CL. 28.

GREGG, RON D., DELTA, UT, DBA SEVIER MANUFACTURING COMPANY:
1,377,351, CANC. INT. CL. 25.

GREITHER, OTTO, D-8206 BRUCKMUEHL, BAVARIA, FED REP GERMANY, DBA SALUS-HAUS DR. MED. OTTO GREITHER:
1,740,638, INT. CL. 30.

GRETAG LIMITED, REGENSDORF/ZURICH, SWITZERLAND:
1,387,288, CANC. INT. CL. 9.

GRETHEL, HENRY, NEW YORK, NY:
1,386,799, CANC. INT. CL. 18.

GRID PUBLISHING, INC., COLUMBUS, OH:
1,377,162, CANC. INT. CL. 16.

GRIEF, LTD., COVINGTON, IN:
1,740,372, PUB. 9-22-1992. INT. CL. 42.

GRIFFIN, THOMAS, ARNOLD, MD:
1,351,821, CANC. INT. CL. 25.

GRIFFITHS CORPORATION, PLYMOUTH, MN:
1,377,571, CANC. INT. CL. 37.

GRILLO-WERKE AKTIENGESELLSCHAFT, DUISBURG, FED REP GERMANY:
1,387,182, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 5.

GRIMES, LAWRENCE W., OWINGS MILLS, MD, TA KWENCHIE AND FRIENDS OF MARYLAND, INC.:
1,740,043, PUB. 9-22-1992. INT. CL. 30.

GRIMES, WILLIAM L., COLORADO SPRINGS, CO, DBA COLORADO CITY CREAMERY:
1,387,023, CANC. INT. CL. 35.

GRINDSTED PRODUCTS, INC., INDUSTRIAL AIRPORT, KS:
1,383,908, CANC. INT. CL. 5.

GRINGOIRE-BROSSARD, S.A., MINNEAPOLIS, MN:
1,383,574, CANC. INT. CL. 30.

GRO-KOTE, INC., CASSOPOLIS, MI:
1,387,698, CANC. INT. CL. 31.

GROBET FILE COMPANY OF AMERICA, INC., CARLSTADT, NJ:
1,304,737, CANC. MULTIPLE CLASS, INT. CLS. 8, 9, 20 AND 21.
1,739,492, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 8 AND 9.

GRODINS OF CALIFORNIA, INC., SAN LORENZO, CA:
1,386,861, CANC. INT. CL. 25.

GROSBERG, BARBARA A., BEVERLY HILLS, CA:
1,391,683, CANC. INT. CL. 25.

GROSFILLEX, INC., READING, PA:
1,385,246, CANC. INT. CL. 19.

GROSJEAN, ROBERT M., TOLEDO, OH, DBA BOTELCO:
1,350,609, CANC. INT. CL. 16.

GROSSMAN, JANET, MANCHESTER, CT:
1,378,271, CANC. INT. CL. 28.

GROTTS, LAWRENCE A., STERLING HEIGHTS, MI, DBA WINDWARD ENTERPRISES AND GROTTS, JUDITH A., STERLING HEIGHTS, MI, DBA WINDWARD ENTERPRISES:
1,350,557, CANC. INT. CL. 12.

GROUP HEALTH INSURANCE OF NEW JERSEY, EAST BRUNSWICK, NJ:
1,288,507, CANC. INT. CL. 36.

GROUP W CABLE, INC., NEW YORK, NY:
1,378,483, CANC. INT. CL. 41.

GROUPE FRANCAIS D'INFORMATIQUE, PARIS, FRANCE:
1,351,489, CANC. MULTIPLE CLASS, INT. CLS. 9, 38 AND 42.

GROUPEMENT D'INDUSTRIES LAITIERES ET DE COOPERATIVES AGRICOLES-G.I.L.C.A. (SICA CIVILE), LYON, FRANCE:
1,385,333, CANC. INT. CL. 29.

GROW GROUP, INC., NEW YORK, NY:
1,387,959, CANC. INT. CL. 3.

GROWHILL INC., LOS ANGELES, CA:
1,305,115, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 28.

GRUBB, ROBERT W., ENUMCLAW, WA, DBA WAPITI WOOLIES:
1,386,859, CANC. INT. CL. 25.

GRUBER SYSTEMS, INC., VALENCIA, CA:
1,739,837, PUB. 9-22-1992. INT. CL. 17.

GRUBERT, OSCAR B., WINNIPEG, MANITOBA, CANADA:
1,378,546, CANC. INT. CL. 42.

GRUPPO FINANZIARIO TESSILE S.P.A., TORINO, ITALY:
1,389,994, CANC. INT. CL. 25.

GRYNBAUM, JOEL, PARIS, FRANCE AND MAMOUMANI, ALAIN, PARIS, FRANCE:
1,376,963, CANC. MULTIPLE CLASS, INT. CLS. 9, 35, 41 AND 42.

GTE ATEA N.V. - S.A., HERENTALS, BELGIUM:
1,385,771, CANC. INT. CL. 9.

GTE CORPORATION, STAMFORD, CT:
1,306,387, CANC. INT. CL. 37.
1,306,399, CANC. INT. CL. 38.
1,315,086, CANC. INT. CL. 41.
1,377,515, CANC. INT. CL. 35.
1,380,706, CANC. INT. CL. 35.
1,390,279, CANC. INT. CL. 41.

GTE DISCOVERY PUBLICATIONS, INC., LOS ALAMITOS, CA:
1,740,701, INT. CL. 16.

GTE PRODUCTS CORPORATION, STAMFORD, CT:
1,314,470, CANC. INT. CL. 11.
1,349,167, CANC. INT. CL. 11.
1,385,892, CANC. INT. CL. 11.
1,385,893, CANC. INT. CL. 11.

GTE PRODUCTS CORPORATION: *See*—MORGAN CRUCIBLE COMPANY PLC, THE.

GTE TELENET COMMUNICATIONS CORPORATION, RESTON, VA:
1,374,246, CANC. INT. CL. 38.

GTI CORPORATION, SAN DIEGO, CA:
1,321,880, CANC. INT. CL. 9.

GUARANTEE SAVINGS, FRESNO, CA:
1,305,311, CANC. INT. CL. 36.

GUARANTEED ENERGY SAVINGS, INC., SUNNYVALE, CA:
1,386,599, CANC. INT. CL. 9.

GUARDIAN INDUSTRIES, INC., FLORHAM PARK, NJ:
1,305,765, CANC. INT. CL. 9.

GUARDIAN INSPECTION SERVICES LTD., EDMONTON, ALBERTA, CANADA:
1,376,979, CANC. INT. CL. 9.

GUARDIAN PRODUCTS COMPANY, INC., SIMI VALLEY, CA:
1,350,498, CANC. INT. CL. 10.
1,351,524, CANC. INT. CL. 10.

GUARDIAN PRODUCTS INC., SIMI VALLEY, CA:
1,350,507, CANC. INT. CL. 10.

GUARDTECH CORPORATION, MIAMI, FL:
1,334,824, CANC. INT. CL. 42.

GUERTIN, JOSEPH G., PITTSFIELD, MA:
1,306,221, CANC. INT. CL. 28.

GUHL, BEVERLY, AUSTIN, TX:
1,389,832, CANC. INT. CL. 16.

GUIDELINE RESEARCH CORPORATION, NEW YORK, NY:
1,389,392, CANC. INT. CL. 35.

GUILFORD MILLS, INC., GREENSBORO, NC:
1,385,615, CANC. INT. CL. 1.
1,386,823, CANC. INT. CL. 24.

GULF & WESTERN MANUFACTURING COMPANY, SOUTHFIELD, MI:
1,288,243, CANC. INT. CL. 40.

GULF POWER COMPANY, PENSACOLA, FL:
1,391,892, CANC. INT. CL. 39.
1,740,433, PUB. 9-22-1992. U.S. CL. A.

GULF PUBLISHING COMPANY, HOUSTON, TX:
1,348,980, CANC. INT. CL. 9.

GUM MACHINE COMPANY; THE, MIAMI, FL:
1,304,886, CANC. INT. CL. 10.

GUNSITE RAVEN CORPORATION, PAULDEN, AZ, DBA AMERICAN PISTOL INSTITUTE:
1,305,377, CANC. INT. CL. 41.

GUNTER'S SERVICES, INC., ARNOLD, MO, DBA ARMOR EQUIPMENT:
1,739,689, PUB. 9-22-1992. INT. CL. 12.

GUSTAV OSPELT HOVALWERK AKTIENGESELLSCHAFT, VADUZ-NEUGUT, LIECHTENSTEIN:
1,391,347, CANC. MULTIPLE CLASS, INT. CLS. 6, 7, 9 AND 11.

GUTIERREZ, RAMIRO E., RUSSELL, KS AND GUTIERREZ, ELIDA G., RUSSELL, KS:
1,383,773, CANC. INT. CL. 42.

GUTMANN CUTLERY, INC., MOUNT VERNON, NY:
1,391,985, CANC. INT. CL. 8.

GUTWIRTH, JOSEPH M., FORT LAUDERDALE, FL:
1,377,018, CANC. INT. CL. 9.

GVD-IMPORTACAO E EXPORTACAO LTDA., CAMPO BOM, RS, BRAZIL:
1,351,786, CANC. INT. CL. 25.

GYM WORLD S.R.L., PERUGIA, ITALY:
1,386,110, CANC. INT. CL. 28.

GYMJAZZ, INC., NORTH HOLLYWOOD, CA:
1,305,178, CANC. INT. CL. 28.

GYNECO, INC., BRANCHBURG, NJ:
1,377,083, CANC. INT. CL. 10.
1,390,670, CANC. INT. CL. 10.

GYNECOLOGICAL AND OBSTETRICAL ASSOCIATES OF YORK, LTD., YORK, PA:
1,352,204, CANC. INT. CL. 42.

H & E COMPUTRONICS INC., SPRING VALLEY, NY:
1,304,867, CANC. INT. CL. 9.

H & M RESTAURANTS, INC., NASHVILLE, TN:
1,740,423, PUB. 9-22-1992. INT. CL. 42.

H & W COMPUTER SYSTEMS, INC., BOISE, ID:
1,277,944, CANC. INT. CL. 9.

H. BAHLSENS KEKSFABRIK KG, D-3000 HANNOVER 1, FED REP GERMANY:
945,881. REN. 11-5-92. U.S. CL. 46 (INT. CL. 30).

H. F. BEHRHORST & SON, INC., BRIDGEVILLE, PA:
1,327,044, CANC. INT. CL. 21.

H. J. SUTTON INDUSTRIES LTD., WESTON, ONTARIO, CANADA, DBA QUALITY HOME PRODUCTS:
1,382,924, CANC. INT. CL. 3.

H. K. FRANCE, SOCIETE ANONYME, PARIS, FRANCE:
1,351,348, CANC. INT. CL. 7.

H. P. HOOD INC., BOSTON, MA:
1,306,268, CANC. INT. CL. 30.
1,348,387, CANC. INT. CL. 30.
1,383,577, CANC. INT. CL. 30.

H. T. FUES & ASSOCIATES, INC., DELTONA, FL:
1,314,833, CANC. INT. CL. 28.

H. WEYHAUSEN KG MASCHINENFABRIK, DELMENHORST, FED REP GERMANY:
1,377,879, CANC. INT. CL. 7.
1,377,880, CANC. INT. CL. 7.

H. YEARGIN SALES, INC., PEEKSKILL, NY:
1,387,111, CANC. INT. CL. 42.

H.B.R. ITEMS, INC., BEDFORD, NY:
1,739,720, PUB. 9-22-1992. INT. CL. 14.

H.C. PRANGE COMPANY, SHEBOYGAN, WI:
1,385,924, CANC. INT. CL. 14.

H.D.A. PRODUCTIONS, INC., NEW YORK, NY:
1,292,385, CANC. INT. CL. 25.
1,306,045, CANC. INT. CL. 25.

H.J. ACQUISITION CORP., FAIRFIELD, NJ:
1,385,515, CANC. INT. CL. 42.

H.K FRANCE, SOCIETE ANONYME, PARIS, FRANCE:
1,304,719, CANC. INT. CL. 7.

H.M. HECKER, P.T., INC., WINOOSKI, VT, DBA CHAMPLAIN PHYSICAL THERAPY CENTER:
1,740,408, PUB. 9-22-1992. INT. CL. 42.

H.P.F., INC., LOS ANGELES, CA:
1,334,624, CANC. INT. CL. 33.

H.P.F., INC., NAPA, CA:
1,389,352, CANC. INT. CL. 33.

H.S. CROCKER CO., INC., SAN BRUNO, CA, DBA FREEZZ FRAME:
1,387,494, CANC. INT. CL. 16.

H-G INDUSTRIES, INC., LONG BEACH, NY:
1,350,820, CANC. INT. CL. 28.

H-G TOYS, (HK) LTD., LONG BEACH, NY:
1,369,237, CANC. INT. CL. 28.

HAAKE BUCHLER INSTRUMENTS, INC., SADDLE BROOK, NJ:
1,391,428, CANC. INT. CL. 9.

HABER; FREDERICK, OLD CHATHAM, NY, DBA ISAC ROBOTICS:
1,305,227, CANC. INT. CL. 35.

HABER; FREDERICK, OLD CHATHAM, NY, DBA ISAC ROBOTIC:
1,305,363, CANC. INT. CL. 41.

HABIGER, BENEDICT, LAWRENCE, KS, DBA AMERICAN PERMA COATINGS:
1,391,589, CANC. INT. CL. 17.

HABITAT INTERNATIONAL LTD., NEW YORK, NY:
1,334,328, CANC. INT. CL. 20.
1,334,329, CANC. INT. CL. 20.

HADAX ELECTRONICS, INC., RIDGEFIELD PARK, NJ:
1,739,573, PUB. 9-22-1992. INT. CL. 9.

HAGEMAN, JOHN P., CLOSTER, NJ:
1,739,861, PUB. 9-22-1992. INT. CL. 19.

HAGGAR COMPANY, DALLAS, TX:
1,306,068, CANC. INT. CL. 25.
1,386,862, CANC. INT. CL. 25.

HAGGERTY, JOHN J. JR., ANCHORAGE, AK, DBA DENALI IMPORT DESIGNS:
1,334,910, CANC. INT. CL. 20.

HAGIOS, FREDERICK K., PRINCETON, NJ, DBA THE PRO ORGANIZATION:
1,390,752, CANC. INT. CL. 16.

HAJJAR TRADING CORPORATION, JAMAICA, NY:
1,391,934, CANC. INT. CL. 42.

HAKAMI ENTERPRISES, INC., COLUMBIA, MO:
1,306,553, CANC. INT. CL. 42.

HAKKY INTERNATIONAL, INC., SUMNER, WA:
1,383,692, CANC. INT. CL. 37.

HALF-A-CAR, INC., WYNNEWOOD, PA:
1,740,245, PUB. 9-22-1992. INT. CL. 39.
1,740,315, PUB. 9-22-1992. INT. CL. 41.
1,740,316, PUB. 9-22-1992. INT. CL. 41.

HALKEY-ROBERTS CORPORATION, ST. PETERSBURG, FL:
1,387,375, CANC. INT. CL. 9.
1,387,376, CANC. INT. CL. 9.
1,387,377, CANC. INT. CL. 9.
1,387,378, CANC. INT. CL. 9.
1,388,155, CANC. INT. CL. 9.

HALL BROTHERS (WHITEFIELD) LTD., RADCLIFFE, MANCHE, ENGLAND:
1,298,350, CANC. INT. CL. 5.

HALL CHINA COMPANY, THE, EAST LIVERPOOL, OH:
1,739,893, PUB. 9-22-1992. INT. CL. 21.

HALL FOUNDRIES AND MFG., INC., LUBBOCK, TX:
1,376,893, CANC. INT. CL. 7.

HALLIBURTON COMPANY, DUNCAN, OK:
943,541. REN. 11-5-92. U.S. CL. 12 (INT. CL. 17).

HALLIBURTON COMPANY, HOUSTON, TX:
1,306,478, CANC. INT. CL. 42.

HALLIBURTON COMPANY, DALLAS, TX, DBA IMCO SERVICES:
1,350,160, CANC. INT. CL. 1.

HALLIBURTON COMPANY, DALLAS, TX:
1,351,071, CANC. INT. CL. 42.

HALLIBURTON COMPANY, DALLAS, TX, DBA IMCO SERVICES:
1,351,180, CANC. INT. CL. 1.

HALLMARK CARDS, INCORPORATED, KANSAS CITY, MO:
1,296,167, CANC. INT. CL. 16.
1,334,290, CANC. INT. CL. 16.
1,351,645, CANC. INT. CL. 16.
1,390,036, CANC. INT. CL. 28.

HALLMARK PERSONNEL, INC., HARTFORD, CT:
1,385,413, CANC. INT. CL. 35.

HALMOS; STEFAN, CRETEIL, FRANCE:
1,234,801, CANC. INT. CL. 35.

HAM KING, INC., BIRMINGHAM, MI:
1,288,337, CANC. INT. CL. 42.

HAM TRADER PUBLISHING CO., INC., GLEN ELLYN, IL:
1,390,750, CANC. INT. CL. 16.

HAMBURGER WOOLEN CO., INC., NEW YORK, NY:
1,389,973, CANC. INT. CL. 24.

HAMG SHING INDUSTRY CO., LTD., CHU PEI HSIONG, SHIN CHU HSIEN, TAIWAN:
1,387,379, CANC. INT. CL. 9.

HAMILTON BANK, LANCASTER, PA:
1,299,864, CANC. INT. CL. 36.

HAMILTON HILLS CORPORATION, FORT WAYNE, IN:
1,740,689, INT. CL. 42.

HAMILTON TEST SYSTEMS, INC., WINDSOR LOCKS, CT:
1,350,590, CANC. INT. CL. 16.

HAMILTON WATCH CO., INC., LANCASTER, PA:
1,334,895, CANC. INT. CL. 14.

HAMMER, PEGGY ANN, BOULDER, CO:
1,391,698, CANC. INT. CL. 28.

HAMMERBLOW CORPORATION, THE, WAUSAU, WI:
1,376,958, CANC. INT. CL. 9.

HAMMERMILL PAPER COMPANY, ERIE, PA, DBA WESTERN PAPER COMPANY AND DBA WESTERN PAPER:
1,387,128, CANC. INT. CL. 42.

HAMMERMILL PAPER COMPANY, WESTFIELD, MA:
1,389,071, CANC. INT. CL. 16.

HAN KOOK CHINAWARE CO., LTD., CHOONG-KU, SEOUL, REPUBLIC OF KOREA:
1,389,949, CANC. INT. CL. 21.

HANBEE INDUSTRIES, INC., NAM-KU, INCHEON, REPUBLIC OF KOREA:
1,391,656, CANC. INT. CL. 25.

HANCOCK HOLDING COMPANY, GULFPORT, MS:
1,740,176, PUB. 9-22-1992. INT. CL. 36.

HANCOCK, RICARDO KING, SYLMAR, CA, DBA PARAGON:
1,351,058, CANC. INT. CL. 41.

HAND; A. ALLEN, GREENWICH, NY, DBA HAND MELON FARM:
1,334,582, CANC. INT. CL. 31.

HAND, TIMOTHY F., ROCKVILLE, MD:
1,387,661, CANC. INT. CL. 29.

HANDELSONDERNEMING, JETAR, POSTBUS 62105, HOLLAND, NETHERLANDS:
1,351,381, CANC. INT. CL. 8.

HANDLE CORP., HOUSTON, TX:
1,304,860, CANC. INT. CL. 9.
1,304,861, CANC. INT. CL. 9.

1,304,862, CANC. INT. CL. 9.
1,304,863, CANC. INT. CL. 9.

HANDYMAN FOR HIRE, INC., MEMPHIS, TN:
1,740,715, INT. CL. 37.
1,740,716, INT. CL. 37.

HANKOOK COSMETICS IND. CO., LTD., SUNGDONG-KU, SEOUL, REPUBLIC OF KOREA:
1,391,275, CANC. INT. CL. 3.

HANLEY, JAMES R., MINATO-KU, TOKYO 106, JAPAN:
1,740,602, INT. CL. 25.

HANMI BANK, LOS ANGELES, CA:
1,299,862, CANC. INT. CL. 36.

HANORAH ITALIANA S.P.A., MILAN, ITALY:
1,304,570, CANC. INT. CL. 3.

HANOVER HOUSE INDUSTRIES, INC., LAS VEGAS, NV, DBA UNIQUE MERCHANDISE MART:
1,385,975, CANC. INT. CL. 16.

HANOVER HOUSE INDUSTRIES, INC., LAS VEGAS, NV, AKA UNIQUE MERCHANDISE MART:
1,389,047, CANC. INT. CL. 16.

HANOVIA LIMITED, SLOUGH, ENGLAND:
1,386,591, CANC. INT. CL. 9.

HANSEN, RICHARD D., SAN DIEGO, CA:
1,386,612, CANC. INT. CL. 9.

HANSON; EDITH F., GLENVIEW, IL, DBA FUNILINGUA:
1,305,087, CANC. INT. CL. 25.

HANSON; LUCIENNE G., CONCORD, CA, DBA LUCIENNE:
1,324,676, CANC. INT. CL. 25.

HANSTAI INTERNATIONAL INC., SANTA FE SPRINGS, CA:
1,327,366, CANC. INT. CL. 35.

HARBEN DEVELOPMENT, INC., GARLAND, TX:
1,388,148, CANC. INT. CL. 9.

HARBIN ENTERPRISES, INC., GLENMONT, OH:
1,739,478, PUB. 9-22-1992. INT. CL. 7.

HARBOR HOUSE PUBLISHERS INC., BALTIMORE, MD:
1,322,120, CANC. INT. CL. 16.

HARBURGER/SCOTT, INC., LIVINGSTON MANOR, NY:
1,288,331, CANC. INT. CL. 42.

HARCO CORPORATION, MEDINA, OH:
1,377,688, CANC. INT. CL. 42.

HARCOURT BRACE JOVANOVICH, INC., NEW YORK, NY:
1,377,625, CANC. INT. CL. 41.
1,388,285, CANC. INT. CL. 16.
1,391,578, CANC. INT. CL. 16.

HARDEE'S FOOD SYSTEMS, INC., ROCKY MOUNT, NC:
1,740,694, INT. CL. 42.

HARDIE, INC., BURLINGTON, VT:
1,334,599, CANC. INT. CL. 31.

HARDWOOD LUMBER MANUFACTURERS ASSOCIATION OF PENNSYLVANIA, INC., VIENNA, VA:
1,305,483, CANC. INT. CL. 42.

HARDY & KYLE, LONG BEACH, CA:
1,388,619, CANC. INT. CL. 42.

HARFRED OPERATING CORP., NEW YORK, NY:
1,350,730, CANC. INT. CL. 25.
1,350,731, CANC. INT. CL. 25.
1,350,759, CANC. INT. CL. 25.
1,377,683, CANC. INT. CL. 42.

HARLAN, BURTON C., KELSEYVILLE, CA:
1,376,888, CANC. INT. CL. 7.

HARLAND MARKETING ASSOCIATES, INC., BOSTON, MA:
1,333,447, CANC. INT. CL. 29.

HARLEM-IRVING REALTY, INC., CHICAGO, IL:
1,305,260, CANC. INT. CL. 36.

HARLEQUIN ENTERPRISES B.V., FRIBOURG, SWITZERLAND:
1,385,936, CANC. INT. CL. 16.

HARLEQUIN ENTERPRISES LIMITED, DON MILLS, ONTARIO, CANADA:
1,330,809, CANC. INT. CL. 16.

HARMARVILLE REHABILITATION CENTER, INC., PITTSBURGH, PA, DBA OCCUPATIONAL HEALTH AND REHABILITATION SERVICES:
1,334,844, CANC. INT. CL. 42.

HARMON-O'LOUGHLIN ENTERPRISES, INC., PORTLAND, OR:
1,387,030, CANC. INT. CL. 35.

HARMONY FOODS, SANTA CRUZ, CA, DBA CHOCOLATE CELLARS:
1,350,907, CANC. INT. CL. 30.

HARMONY INTERNATIONAL CORPORATION, TULSA, OK:
1,740,429, PUB. 9-22-1992. U.S. CL. 200.

HAROLD MANGELSEN AND SONS, INC., OMAHA, NE:
1,351,876, CANC. INT. CL. 28.

HARPER CORP., MIAMI, FL:
1,348,380, CANC. INT. CL. 30.

HARPER INDUSTRIES, INC., NEW YORK, NY:
1,306,155, CANC. INT. CL. 25.

HARPER, EDGAR GERALD, TEANECK, NJ:
1,740,005, PUB. 9-22-1992. INT. CL. 28.

HARRELL, WILLIAM P., COLERAIN, NC:
1,390,941, CANC. INT. CL. 28.

HARRIET & HENDERSON YARNS, INC., HENDERSON, NC:
1,377,254, CANC. INT. CL. 23.

HARRINGTON, JAMES L., JR., MAPLEWOOD, NJ, DBA HARRINGTON SOFTWARE FROM SCOREWARE PARTNERSHIP, MAPLEWOOD, NJ:
1,739,507, PUB. 9-22-1992. INT. CL. 9.

HARRIS CORPORATION, MELBOURNE, FL:
1,305,746, CANC. INT. CL. 9.
1,387,351, CANC. INT. CL. 9.

HARRIS LABORATORIES, INC., LINCOLN, NE:
1,387,135, CANC. INT. CL. 42.

HARRIS PUBLICATIONS, INC., NEW YORK, NY:
1,288,467, CANC. INT. CL. 16.
1,334,896, CANC. INT. CL. 16.
1,334,898, CANC. INT. CL. 16.

HARRIS TRUST AND SAVINGS BANK, CHICAGO, IL:
1,352,059, CANC. INT. CL. 36.
1,387,043, CANC. INT. CL. 36.

HARRIS; SANDY, MILPITAS, CA, DBA PACIFIC COAST SCREEN PRINTING:
1,306,098, CANC. INT. CL. 25.

HARRIS-TARKETT, INC., JOHNSON CITY, TN:
1,739,857, PUB. 9-22-1992. INT. CL. 19.
1,739,858, PUB. 9-22-1992. INT. CL. 19.

HARRIS, SUSAN, CONWAY, AR:
1,385,981, CANC. INT. CL. 16.

HARRISON PUMFORD, SAGINAW, MI:
1,377,545, CANC. INT. CL. 36.

HARRY MIGDAL, INC., ROCHELLE PARK, NJ, DBA MUTUAL SCREW & SUPPLY:
1,388,011, CANC. INT. CL. 6.

HARSCO CORPORATION, CAMP HILL, PA:
1,385,887, CANC. INT. CL. 11.
1,385,994, CANC. INT. CL. 17.
1,388,788, CANC. INT. CL. 6.

HARSCO CORPORATION, WORMLEYSBURG, PA:
1,740,439, MULTIPLE CLASS, INT. CLS. 6 AND 9.

HART SCHAFFNER & MARX, CHICAGO, IL:
1,324,681, CANC. INT. CL. 25.
HARTCO, INC., CINCINNATI, OH:
1,351,667, CANC. INT. CL. 18.
HARTFORD HOUSE, LTD., BOULDER, CO:
1,739,766, PUB. 9-22-1992. INT. CL. 16.
1,739,767, PUB. 9-22-1992. INT. CL. 16.
1,739,768, PUB. 9-22-1992. INT. CL. 16.
HARTMAN ASSOCIATES, INC., MINNEAPOLIS, MN:
1,350,739, CANC. INT. CL. 25.
HARTMARX SPECIALTY STORES, INC., CHICAGO, IL:
1,378,571, CANC. INT. CL. 42.
HARTSON-KENNEDY CABINET TOP CO., INC., MARION, IN:
1,350,672, CANC. INT. CL. 20.
HARTSONG, ENCINO, CA:
1,315,146, CANC. INT. CL. 42.
HARTUNG; CAROL JONES, EAST GREENWICH, RI:
1,262,964, CANC. INT. CL. 16.
HARTZELL FLOWERS, INC., DAYTON, OH:
1,389,327, CANC. INT. CL. 31.
HARVEST TIME, INCORPORATED, SAN CLEMENTE, CA:
1,386,134, CANC. INT. CL. 28.
HARVEY ENTERPRISES CO., WEST COVINA, CA, DBA HEC QUALITY PRODUCTS:
1,739,391, PUB. 9-22-1992. INT. CL. 4.
HASBRO BRADLEY, INC., PAWTUCKET, RI:
1,334,513, CANC. INT. CL. 28.
1,385,322, CANC. INT. CL. 28.
HASBRO INDUSTRIES, INC., PAWTUCKET, RI:
1,306,057, CANC. INT. CL. 25.
HASBRO, INC., PAWTUCKET, RI:
1,390,964, CANC. INT. CL. 28.
HASE-SCHANNEN RESEARCH ASSOCIATES, INC., PRINCETON, NJ:
1,391,148, CANC. INT. CL. 42.
HASTY, VERN, HOLDREGE, NE, DBA WIENER WORLD:
1,387,683, CANC. INT. CL. 30.
HAU, RICHARD, BAD SACKINGEN, FED REP GERMANY:
1,351,259, CANC. INT. CL. 5.
HAUSERMAN, INC., CLEVELAND, OH:
1,390,592, CANC. MULTIPLE CLASS, INT. CLS. 9, 11, 18, 20 AND 24.
HAVAS, SOCIETE ANONYME, 92522 NEUILLY SUR SEINE, FRANCE, HAVAS CONSEIL, PARIS 2, FRANCE:
937,792. REN. 11-4-92. U.S. CL. 101 (INT. CL. 35).
HAVERLY SYSTEMS, INC., DENVILLE, NJ:
1,305,778, CANC. INT. CL. 9.
HAVLAT; CAROL B., SAN DIEGO, CA:
1,288,480, CANC. INT. CL. 25.
HAWKEYE-CAPITAL BANK & TRUST, DES MOINES, IA:
1,314,991, CANC. INT. CL. 36.
HAWKEYE-SECURITY INSURANCE COMPANY, DES MOINES, IA:
1,387,369, CANC. INT. CL. 9.
HAWTHORN MELLODY, INC., SCHAUMBURG, IL:
1,390,116, CANC. INT. CL. 30.
1,391,016, CANC. INT. CL. 30.
HAWTHORNE ARCHITECTURAL REGISTER, LTD., NILES, IL:
1,739,867, PUB. 9-22-1992. INT. CL. 20.
HAY GROUP, INC., WASHINGTON, DC:
1,740,100, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35, 41 AND 42.
HAYES (ASHDOD) LTD., ASHDOD, ISRAEL:
1,310,303, CANC. INT. CL. 29.
HAYES MARKETING, INCORPORATED, VICKSBURG, MS:
1,387,836, CANC. INT. CL. 42.
HAYES MICROCOMPUTER PRODUCTS, INC., NORCROSS, GA:
1,376,975, CANC. INT. CL. 9.
HAYMAN & LINDENBERG, INC., HIALEAH GARDENS, FL:
1,306,170, CANC. MULTIPLE CLASS, INT. CLS. 26 AND 28.
HAYSSEN MANUFACTURING COMPANY, SHEBOYGAN, WI:
1,298,429, CANC. INT. CL. 7.
1,333,982, CANC. INT. CL. 7.
HAZAN; JOSEPH, ST. LOUIS, MO:
1,334,781, CANC. INT. CL. 41.
HAZEL, INC., WASHINGTON, MO:
1,314,530, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 18.
HAZELTINE CORPORATION, COMMACK, NY:
1,268,988, CANC. INT. CL. 9.
HBN-TEKNIK A/S, RINGSTED, DENMARK:
1,390,708, CANC. INT. CL. 12.
HCC S.A. SPORTSWEAR, GENEVA, SWITZERLAND:
1,378,163, CANC. INT. CL. 25.
HCL LEASING CORPORATION, PARSIPPANY, NJ:
1,385,411, CANC. INT. CL. 35.
HCM COMPANY, NEW YORK, NY:
1,354,614, CANC. INT. CL. 35.
HD ELECTRIC COMPANY, DEERFIELD, IL:
1,351,120, CANC. INT. CL. 9.
HEALTH & NUTRITION WHOLESALE SUPPLY, INC., MEMPHIS, TN:
1,739,409, PUB. 9-22-1992. INT. CL. 5.
HEALTH ADVANCEMENT SERVICES, INC., TEMPE, AZ:
1,334,806, CANC. INT. CL. 42.
HEALTH CARE MARKETING SYSTEMS, INC., MINNEAPOLIS, MN:
1,387,518, CANC. INT. CL. 16.
HEALTH CARE PUBLISHING, PLYMOUTH MEETING, PA:
1,739,777, PUB. 9-15-1992. INT. CL. 16.
HEALTH CARECARD, INC., AUSTIN, TX:
1,391,133, CANC. INT. CL. 42.
HEALTH CENTRAL SYSTEM; THE, MINNEAPOLIS, MN:
1,306,313, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 39.
HEALTH IMPROVEMENT SYSTEMS, INC., CINCINNATI, OH:
1,378,070, CANC. MULTIPLE CLASS, INT. CLS. 16, 41 AND 42.
HEALTH INFORMATION TECHNOLOGIES, INC., PRINCETON, NJ:
1,740,196, PUB. 9-22-1992. INT. CL. 36.
HEALTH INNOVATIONS, INC., RESTON, VA:
1,740,517, INT. CL. 9.
HEALTH PLAN OF AMERICA, THE, ORANGE, CA:
1,740,337, PUB. 9-22-1992. INT. CL. 42.
HEALTH SERVICES CORPORATION OF AMERICA, CAPE GIRARDEAU, MO:
1,385,417, CANC. INT. CL. 35.
1,391,066, CANC. INT. CL. 35.
HEALTH TECH MANAGEMENT, INC., PHOENIX, AZ:
1,321,352, CANC. INT. CL. 42.
HEALTH VALLEY NATURAL FOODS, INC., MONTEBELLO, CA:
1,306,242, CANC. INT. CL. 29.
HEALTH VENTURES INC., OMAHA, NE:
1,390,745, CANC. INT. CL. 16.
HEALTH-TEX INC., NEW YORK, NY:
1,305,136, CANC. INT. CL. 25.

1,334,443, CANC. INT. CL. 25.

HEALTHCARE FINANCIAL MANAGEMENT ASSOCIATION, OAK BROOK, IL:
1,334,852, CANC. INT. CL. 42.

HEALTHCARE IMAGING SERVICES, INC., SHREWSBURY, NJ:
1,740,367, PUB. 9-15-1992. INT. CL. 42.

HEALTHCARE SATELLITE BROADCASTING, INC., NEW YORK, NY FROM LAMBERT BROADCASTING, INC., NEW YORK, NY:
1,740,672, INT. CL. 38.

HEALTHCARE VIDEO, INC., PORTLAND, ME:
1,740,283, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

HEALTHCHECK, INCORPORATED, DALLAS, TX:
1,377,750, CANC. INT. CL. 41.

HEALTHMED ASSOCIATED CENTERS OF AMERICA, INC., RIVERDALE, NY:
1,305,513, CANC. INT. CL. 42.

HEARING LABORATORY, INC., THE, WOODBRIDGE, NJ:
1,378,450, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

HEARST CORPORATION, THE, KANSAS CITY, MO:
1,377,589, CANC. INT. CL. 38.

HEARST CORPORATION, THE, NEW YORK, NY:
1,389,869, CANC. INT. CL. 16.

HEART & CO., HOUSTON, TX:
1,739,716, PUB. 9-22-1992. INT. CL. 14.

HEART LIGHT INTERNATIONAL INC., CARLE PLACE, NY:
1,377,136, CANC. INT. CL. 14.

HEARTHWOOD INDUSTRIES, INC., STURBRIDGE, MA:
1,391,197, CANC. INT. CL. 4.

HEARTLAND FOOD PRODUCTS, INC., SANTA CLARA, CA:
1,389,254, CANC. INT. CL. 29.

HEATH CHIROPRACTIC CENTER, PHOENIX, AZ:
1,305,384, CANC. INT. CL. 41.

HEATH, HERSHELL L., OKLAHOMA CITY, OK:
1,377,977, CANC. INT. CL. 9.

HEATHERCRETE INTERNATIONAL, INC., SANTA ANA, CA:
1,377,220, CANC. INT. CL. 19.
1,377,221, CANC. INT. CL. 19.
1,385,242, CANC. INT. CL. 19.
1,385,243, CANC. INT. CL. 19.

HEATHROW INTERNATIONAL, INC., LOS ANGELES, CA:
1,386,070, CANC. INT. CL. 25.
1,387,588, CANC. INT. CL. 25.

HEAVENLY HAM CO., CHICAGO, IL:
1,390,991, CANC. INT. CL. 29.

HEBO, INC., CINCINNATI, OH:
1,377,169, CANC. INT. CL. 16.

HECHT, MICKI (MICHELINA) D., LAS VEGAS, NV:
1,740,385, PUB. 9-22-1992. INT. CL. 42.

HEDGES, III; H. L., ST. PETERS, MO:
1,334,645, CANC. INT. CL. 35.

HEIDEL'S FAMOUS FOODS, INC., FOX POINT, WI:
1,389,257, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

HEILMITTELWERKE WIEN GESELLSCHAFT M.B.H., WIEN, AUSTRIA:
1,389,344, CANC. INT. CL. 32.

HEILMITTELWERKE WIEN GESELLSCHAFT M.B.H., VIENNA, AUSTRIA:
1,389,345, CANC. INT. CL. 32.
1,389,346, CANC. INT. CL. 32.

HEINRICH MARKETING, INC., DENVER, CO:
1,374,351, CANC. INT. CL. 42.

HEIRLOOM FURNITURE, INC., HIGH POINT, NC:
1,305,926, CANC. INT. CL. 20.

HEIRLOOM SENIOR SERVICES, INC., PITTSFORD, NY:
1,740,415, PUB. 9-22-1992. INT. CL. 42.

HELENE CURTIS INC., CHICAGO, IL:
1,377,798, CANC. INT. CL. 3.
1,386,468, CANC. INT. CL. 3.
1,387,971, CANC. INT. CL. 3.

HELENE CURTIS INDUSTRIES, INC., CHICAGO, IL:
1,288,460, CANC. INT. CL. 11.
1,309,592, CANC. INT. CL. 3.
1,315,299, CANC. INT. CL. 3.
1,317,522, CANC. INT. CL. 3.
1,351,207, CANC. INT. CL. 3.

HELENE CURTIS, INC., CHICAGO, IL:
1,377,811, CANC. INT. CL. 3.
1,382,952, CANC. INT. CL. 3.
1,383,890, CANC. INT. CL. 3.

HELIOSCIENCE INC., NEW YORK, NY:
1,304,893, CANC. INT. CL. 11.

HELL IS FOR HEROES S.R.L., MILANO, ITALY:
1,389,978, CANC. INT. CL. 25.

HELLENIC VIDEO CLUB OF AMERICA, INC., ASTORIA, NY:
1,390,582, CANC. INT. CL. 9.

HELLY-HANSEN GMBH, HAMBURG, FED REP GERMANY:
1,378,193, CANC. INT. CL. 25.

HELMS, ROBERT L. SR., CITRA, FL:
1,386,115, CANC. INT. CL. 28.

HELMUT BERNHARDT GMBH & CO. KG, METTEN, BAY, WALD, FED REP GERMANY:
1,255,884, CANC. INT. CL. 9.

HEMOCHEK CORPORATION, GAINESVILLE, FL:
1,386,527, CANC. INT. CL. 5.

HEMPHILL HARRIS TRAVEL CORPORATION, ENCINO, CA:
1,390,272, CANC. INT. CL. 39.

HEMSBY'S INC., LONDON, ONTARIO, CANADA:
1,369,233, CANC. INT. CL. 28.

HENDERCRAFT METAL WORKS, INC., CLAREMORE, OK:
1,305,317, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

HENDERSON, MARK ALAN, FORT WORTH, TX:
1,739,494, PUB. 9-22-1992. INT. CL. 8.

HENDERSON, RICHARD L., HOUSTON, TX, DBA HENDERSON INVESTMENT MANAGEMENT:
1,377,559, CANC. INT. CL. 36.

HENDRIX; HARVILLE, DALLAS, TX:
1,288,289, CANC. INT. CL. 41.

HENGL; RICHARD M., DE WITT, IA, DBA HENGL'S LAWN ORNAMENTS:
1,305,832, CANC. INT. CL. 15.

HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN, DUSSELDORF, FED REP GERMANY:
1,304,591, CANC. INT. CL. 3.

HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN (HENKEL KGAA), 4000 DUSSELDORF 1, FED REP GERMANY:
1,351,155, CANC. INT. CL. 1.

HENKEL KOMMANDITGESELLSCHAFT AUF AKTIEN (HENKEL KGAA), DUSSELDORF, FED REP GERMANY:
1,376,805, CANC. INT. CL. 3.
1,377,819, CANC. INT. CL. 3.

1,377,820, CANC. INT. CL. 3.
1,385,618, CANC. INT. CL. 1.
1,386,485, CANC. INT. CL. 3.
1,386,488, CANC. INT. CL. 3.
1,387,167, CANC. INT. CL. 1.
1,387,191, CANC. INT. CL. 3.
1,387,949, CANC. INT. CL. 3.

HENNESSY INDUSTRIES, INC., ELK GROVE VILLAGE, IL:
1,387,143, CANC. INT. CL. 7.

HENRY BROS. ELECTRONICS, INC., PARAMUS, NJ:
1,315,098, CANC. INT. CL. 42.

HENRY FIELD SEED AND NURSERY COMPANY, SHENANDOAH, IA:
934,186. REN. 11-2-92. U.S. CL. 101 (INT. CL. 42).

HENRY SCHEIN INC., PORT WASHINGTON, NY:
1,740,209, PUB. 9-22-1992. INT. CL. 37.

HENRY SCHEIN, INC., PORT WASHINGTON, NY:
1,382,988, CANC. INT. CL. 5.
1,383,935, CANC. INT. CL. 5.
1,386,530, CANC. INT. CL. 5.

HENSON ASSOCIATES, INC., NEW YORK, NY:
1,314,821, CANC. INT. CL. 28.

HEPWORTH PLASTICS LIMITED, PADIHAM, BURNLEY, LANCASTE, ENGLAND:
1,305,330, CANC. INT. CL. 37.

HERBERTS GMBH, WUPPERTAL, FED REP GERMANY:
1,391,587, CANC. INT. CL. 17.

HERMAN SCHMIDT & BRENDLE, INC., STAMFORD, CT:
1,299,578, CANC. INT. CL. 24.

HERMANN HIRSCH, KARNTEN, AUSTRIA, DBA HERMANN HIRSCH LEDER-UND KUNSTOFFWARENFABRIK:
1,351,610, CANC. INT. CL. 14.

HERMANN HOSPITAL, INC., HOUSTON, TX:
1,288,522, CANC. INT. CL. 42.
1,387,848, CANC. INT. CL. 42.

HERMANN STOCK MASCHINENFABRIK GMBH, D-2350 NEUMUENSTER, FED REP GERMANY:
1,739,645, PUB. 9-22-1992. INT. CL. 11.

HERNDON; JAMES D., PROVO, UT, DBA THE HERNDON JEANS CO.:
1,288,479, CANC. INT. CL. 25.

HERON, SILENA, SAN RAFAEL, CA, DBA BOTANICAL PHARMACEUTICALS:
1,377,835, CANC. INT. CL. 5.

HERSCHLER, ELIJAH DAVID, ASPEN, CO:
1,390,509, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 16.

HERSHEY VALVE CO., LTD., WUCHI TAICHUNG, TAIWAN:
1,739,665, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 11 AND 20.

HERVIER, BERNARD, BOUGIVAL, FRANCE:
1,388,274, CANC. INT. CL. 16.

HERVIER, BERNARD, 78380 BOUGIVAL, FRANCE:
1,739,809, PUB. 9-22-1992. INT. CL. 16.

HERZFELD'S, INC., HIALEAH, FL:
1,247,713, CANC. INT. CL. 20.

HESLIN, BUOL K., NEW YORK, NY:
1,377,075, CANC. INT. CL. 10.

HESTER INDUSTRIES, INC., MOOREFIELD, WV:
1,351,926, CANC. INT. CL. 29.
1,351,937, CANC. INT. CL. 29.
1,352,265, CANC. INT. CL. 29.
1,367,900, CANC. INT. CL. 29.
1,740,631, INT. CL. 29.

HESTER; CHARLES R., MEMPHIS, TN:
1,305,672, CANC. INT. CL. 4.

HEUBLEIN, INC., FARMINGTON, CT:
1,389,359, CANC. INT. CL. 33.

HEURTEY INDUSTRIES, PARIS, FRANCE:
1,377,736, CANC. MULTIPLE CLASS, INT. CLS. 7, 11, 35, 37, 40 AND 42.

HEXACON ELECTRIC COMPANY, ROSELLE PARK, NJ:
1,351,520, CANC. INT. CL. 9.

HEXACON ELECTRIC COMPANY, THE, ROSELLE PARK, NJ:
1,351,519, CANC. INT. CL. 9.

HEXCEL CORPORATION, SAN FRANCISCO, CA:
1,304,879, CANC. INT. CL. 10.

HG PUBLICATIONS, INC., BEVERLY HILLS, CA:
1,739,761, PUB. 9-22-1992. INT. CL. 16.

HGH DESIGN GROUP INC., NEW YORK, NY:
1,305,990, CANC. INT. CL. 24.
1,306,188, CANC. INT. CL. 27.

HIBBETT SPORTING GOODS, FLORENCE, AL:
1,283,908, CANC. INT. CL. 42.

HICKEY-FREEMAN & CO., INC., ROCHESTER, NY:
1,306,116, CANC. INT. CL. 25.

HICKEY-FREEMAN CO., INC., ROCHESTER, NY:
1,334,405, CANC. INT. CL. 25.

HICKORY PRINTING GROUP, INC., HICKORY, NC:
1,306,543, CANC. INT. CL. 42.

HIGETA SHOYU KABUSHIKI KAISHA, CHUO-KU, TOKYO, JAPAN, TANAKA, GENBA, KAIJOGORI, CHIBA-KEN, JAPAN:
86,674. REN. 11-4-92. U.S. CL. 46 (INT. CL. 30).

HIGH CALIBER MANUFACTURING, INC., MANSFIELD, TX:
1,389,816, CANC. INT. CL. 12.

HIGH POINT KNITTING, INC., NEW YORK, NY:
1,386,835, CANC. INT. CL. 25.

HIGHLANDER PUBLICATIONS, INC., HACIENDA HEIGHTS, CA:
1,268,600, CANC. INT. CL. 16.

HIGHLIGHTS FOR CHILDREN, INC., COLUMBUS, OH:
1,740,586, INT. CL. 16.

HILADO, RUDY G., SAN BERNARDINO, CA, DBA THB INTERNATIONAL:
1,351,971, CANC. INT. CL. 30.

HILDEBRAND HOLZTECHNIK GMBH, NURTINGER, FED REP GERMANY:
1,390,374, CANC. INT. CL. 11.

HILL BROTHERS CHEMICAL CO., ORANGE, CA:
1,304,519, CANC. INT. CL. 1.
1,304,520, CANC. INT. CL. 1.
1,305,616, CANC. INT. CL. 1.
1,305,617, CANC. INT. CL. 1.

HILL FINANCIAL SAVINGS ASSOCIATION, RED HILL, PA:
1,388,550, CANC. INT. CL. 36.

HILL; CURTIS J., DECATUR, GA, DBA MISS V'S BEAUTY & BARBER SUPPLY:
1,334,333, CANC. INT. CL. 21.

HILL, LESLIE C., SAN DIEGO, CA:
1,350,416, CANC. INT. CL. 9.

HILLESHOG MONO-HY INC., LONGMONT, CO, GREAT WESTERN SUGAR COMPANY, THE, DENVER, CO:
945,503. REN. 11-5-92. U.S. CL. 1 (INT. CL. 31).

HILLS VALLEY CITRUS, INC., OROSI, CA:
1,387,704, CANC. INT. CL. 31.

HILORD CHEMICAL CORPORATION, HAUPPAUGE, NY:
1,277,637, CANC. INT. CL. 1.

HILTON HOTELS CORPORATION, BEVERLY HILLS, CA:
1,334,815, CANC. INT. CL. 42.

1,374,328, CANC. INT. CL. 42.

HINDALL, CAREY BOWMAN, DUBLIN, OH:
1,739,487, PUB. 9-22-1992. INT. CL. 8.

HIRAM WALKER & SONS, INC., DETROIT, MI:
1,385,403, CANC. INT. CL. 33.
1,388,497, CANC. INT. CL. 33.

HIRT, JOSEF, URDORF, SWITZERLAND:
1,377,167, CANC. INT. CL. 16.

HIT COMMUNICATIONS PLC: *See*—HIT ENTERTAINMENT PLC.

HIT ENTERTAINMENT PLC, LONDON W1H 5PD, ENGLAND FROM HIT COMMUNICATIONS PLC, LONDON W1H 5PD, ENGLAND:
1,739,510, PUB. 9-22-1992. INT. CL. 9.

HITACHI SALES CORPORATION OF AMERICA, COMPTON, CA:
1,271,581, CANC. INT. CL. 9.

HITACHI, LTD., CHIYODA-KU, TOKYO, JAPAN:
1,224,058, CANC. INT. CL. 9.

HMO KENTUCKY, INC., LOUISVILLE, KY:
1,391,850, CANC. INT. CL. 36.

HOBART BROTHERS COMPANY, TROY, OH:
1,388,154, CANC. INT. CL. 9.

HOBSON; LEON, TUCKER, GA, DBA GOLDEN GATE RECORDS:
1,304,806, CANC. INT. CL. 9.

HOCHEM ENTERPRISES, INC., HOUSTON, TX:
1,388,714, CANC. INT. CL. 1.

HOCHLAND REICH, SUMMER AND COMPANY, HEIMENKIRCH ALLGAU, FED REP GERMANY:
1,391,730, CANC. INT. CL. 29.

HODSON, JAMES V., LAYTON, UT:
1,350,652, CANC. INT. CL. 19.

HOECHST-ROUSSEL PHARMACEUTICALS INCORPORATED, SOMERVILLE, NJ:
1,387,434, CANC. INT. CL. 10.

HOEFER SCIENTIFIC INSTRUMENTS, SAN FRANCISCO, CA:
1,305,801, CANC. INT. CL. 9.

HOESE CORPORATION, BULVERDE, TX:
1,387,380, CANC. INT. CL. 9.
1,388,959, CANC. INT. CL. 9.

HOFBERGER, GARY L., KIMBERLY, WI, DBA VIDEO INVENTORY PROTECTION AND VIDEOPROOF:
1,373,071, CANC. INT. CL. 42.

HOFFINGER INDUSTRIES, INC., CUCAMONGA, CA:
1,305,036, CANC. INT. CL. 19.

HOFFMAN APPAREL INTERNATIONAL CORP., BOSTON, MA:
1,377,329, CANC. INT. CL. 25.

HOFFMAN INTERNATIONAL, LTD., CHICAGO, IL:
1,314,797, CANC. INT. CL. 28.

HOFFMAN-GRAY, KATHELIN, FORT WORTH, TX:
1,387,806, CANC. INT. CL. 41.

HOFFMAN, ROBERT P., SANTA MONICA, CA, DBA G.H.P., INC.:
1,387,213, CANC. INT. CL. 5.

HOFFMANN-LA ROCHE INC., NUTLEY, NJ:
1,305,705, CANC. INT. CL. 5.

HOFHEIMER'S, INC., NORFOLK, VA:
1,391,931, CANC. INT. CL. 42.

HOFKELLEREI DES FURSTEN VON LIECHTENSTEIN, VADUZ, LIECHTENSTEIN:
1,391,046, CANC. INT. CL. 33.

HOFNAR SIGARENFABRIEKEN, B.V., EE VALKENSWAARD, NETHERLANDS:
1,388,504, CANC. INT. CL. 34.

HOGSHEAD, LESTER BRUCE, SCOTTSVILLE, VA:
1,377,259, CANC. INT. CL. 24.

HOHENLOHE; ROBIN JEEP, WACO, TX, DBA JEEP HOHENLOHE:
1,301,942, CANC. INT. CL. 28.

HOLE IN FUN, INC., ORLANDO, FL:
1,351,049, CANC. INT. CL. 41.

HOLIDAY TOGS, INC., BROOKLYN, NY:
1,314,721, CANC. INT. CL. 25.

HOLLAND FOOD PRODUCTS BV, 1500 ED ZAANDAM, NETHERLANDS:
1,387,708, CANC. INT. CL. 32.

HOLLAND RANTOS COMPANY, INC., PISCATAWAY, NJ:
1,350,515, CANC. INT. CL. 10.

HOLLAND-AMERICA INSURANCE COMPANY, LOS ANGELES, CA:
1,280,919, CANC. INT. CL. 36.

HOLLEN, JOHN D., II, EVERETT, WA, DBA RINGBOW ENTERPRISES:
1,389,123, CANC. INT. CL. 20.

HOLLEY; J. RICHARD, MEMPHIS, TN:
1,318,722, CANC. INT. CL. 42.

HOLLI WOODS COMPANY, INC., THE, WILMINGTON, DE:
1,378,228, CANC. INT. CL. 25.

HOLLYWOOD BEAUTY IMPORTS, INC., HOLLYWOOD, FL:
1,739,383, PUB. 9-22-1992. INT. CL. 3.

HOLLYWOOD COLLEGE, BURBANK, CA:
1,390,312, CANC. INT. CL. 42.

HOLLYWOOD HARDWARE, INC., VAN NUYS, CA:
1,305,774, CANC. INT. CL. 9.
1,305,775, CANC. INT. CL. 9.

HOLLYWOOD STUNTWOMAN, INC., LOS ANGELES, CA:
1,306,099, CANC. INT. CL. 25.

HOLMES, JEANNINE E., VISTA, CA, DBA GI-RAPH-ICS ASSOCIATES:
1,376,964, CANC. INT. CL. 9.

HOLSTEIN UND KAPPERT AKTIENGESELLSCHAFT (AG), 4600 DORTMUND 1, FED REP GERMANY FROM HOLSTEIN UND KAPPERT GMBH, 4600 DORTMUND 1, FED REP GERMANY:
1,739,446, PUB. 9-22-1992. INT. CL. 7.

HOLSTEIN UND KAPPERT GMBH: *See*—HOLSTEIN UND KAPPERT AKTIENGESELLSCHAFT (AG).

HOLY ANGELS PARENTS GROUP, INC., SHREVEPORT, LA:
1,340,752, CANC. INT. CL. 20.

HOME BOX OFFICE, INC., NEW YORK, NY:
1,391,915, CANC. INT. CL. 41.

HOME CHURCH, INC., THE, CAMPBELL, CA:
1,388,264, CANC. INT. CL. 16.

HOME DEPOT, INC., THE, ATLANTA, GA:
1,387,141, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 5.

HOME HOSPITAL CORPORATION, IRVINE, CA:
1,740,376, PUB. 9-22-1992. INT. CL. 42.

HOME INVESTORS FUND, INC., CHICAGO, IL:
1,334,659, CANC. INT. CL. 36.

HOME SHOPPING MART #1, INC., CLEARWATER, FL:
1,334,791, CANC. INT. CL. 42.

HOMECOMPUTER SOFTWARE, INC., SUNNYVALE, CA:
1,314,418, CANC. INT. CL. 9.

HOMEOWNERS' GUARDIAN CORPORATION, SILVER SPRING, MD:
1,350,978, CANC. INT. CL. 36.

HOMESEARCH INC., OAK BROOK, IL:
1,352,056, CANC. INT. CL. 35.

HONOR GARD OF ILLINOIS, INC., CHICAGO, IL:
1,385,854, CANC. INT. CL. 9.

HOOD SAILMAKERS (USA), INC., MARBLEHEAD, MA:
1,334,364, CANC. INT. CL. 22.

HOOKER ENTERPRISES INCORPORATED, NASHVILLE, TN:
1,352,227, CANC. INT. CL. 42.

HOOVER UNIVERSAL, INC., ANN ARBOR, MI:
1,342,069, CANC. INT. CL. 7.

HOP-ON INTERNATIONAL CORP., NEW YORK, NY:
1,370,293, CANC. INT. CL. 25.

HOPE COMPUTER CORPORATION A/S, ALS, HADSUND, DENMARK:
1,385,151, CANC. INT. CL. 12.

HOPING, LANSING, MI:
1,391,912, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

HOPKINS MANUFACTURING CORPORATION, EMPORIA, KS:
1,351,384, CANC. INT. CL. 8.

HOPKINS, GEORGE D., JR., NEW ORLEANS, LA, DBA THE HOPKINS CO.:
1,387,821, CANC. INT. CL. 42.

HORACE SMALL MANUFACTURING COMPANY, NASHVILLE, TN:
1,305,738, CANC. INT. CL. 9.

HORACE W. LONGACRE, INC., FRANCONIA, PA:
1,331,079, CANC. INT. CL. 29.
1,334,526, CANC. INT. CL. 29.
1,385,349, CANC. INT. CL. 29.

HORIZON HOUSE PUBLICATIONS INC., NORWOOD, MA:
1,739,776, PUB. 9-22-1992. INT. CL. 16.

HORIZON MANUFACTURING, INCORPORATED, LOCKNEY, TX:
1,334,504, CANC. INT. CL. 28.

HORIZON TRAVEL, INC., LAS VEGAS, NV:
1,378,474, CANC. INT. CL. 39.

HORIZONS RESEARCH INCORPORATED, CLEVELAND, OH:
1,371,067, CANC. INT. CL. 9.

HORNSTEIN; JOSEPH, PITTSBURGH, PA, DBA NO OIL CO.:
1,304,603, CANC. INT. CL. 4.

HORODKO; EDWARD R., SAN FRANCISCO, CA, DBA HORODKO LABS:
1,314,390, CANC. INT. CL. 9.

HOROWITZ, MEL, SAN DIEGO, CA, DBA SUPER SHAMI:
1,386,058, CANC. INT. CL. 25.

HORSE SHEET, INC., THE, HOUSTON, TX:
1,378,664, CANC. INT. CL. 16.

HORSMAN DOLLS INC., NEW YORK, NY:
1,350,830, CANC. INT. CL. 28.
1,390,042, CANC. INT. CL. 28.

HOSHINO GAKKI CO., LTD., HIGASHI-KU, NAGOYA, JAPAN:
1,386,746, CANC. INT. CL. 15.

HOSPITAL HOMECARE CORPORATION, FORT WORTH, TX:
1,387,538, CANC. INT. CL. 16.

HOSPITALITY & LEISURE MANAGEMENT COMPANY, INC., NASHVILLE, TN:
1,739,904, PUB. 9-22-1992. INT. CL. 24.

HOSPITALITY & LEISURE MANAGEMENT COMPANY, INC., NASHVILLE, TN:
1,739,903, PUB. 9-22-1992. INT. CL. 24.

HOSPITALITY PLUS, INC., NORTH MIAMI BEACH, FL:
1,350,203, CANC. INT. CL. 3.

HOT LOCKS INC., POMPANO BEACH, FL:
1,350,295, CANC. INT. CL. 6.

HOT TOOBZ, INC., CORAL GABLES, FL:
1,390,724, CANC. INT. CL. 14.

HOTEL PROPERTIES OF AMERICA, INC., NEW YORK, NY:
1,377,674, CANC. INT. CL. 42.

HOUSE OF ALMONDS, INC., BAKERSFIELD, CA:
1,334,927, CANC. INT. CL. 29.

HOUSE OF HUNAN, INC., VIENNA, VA, TA HUNAN LION:
1,389,560, CANC. INT. CL. 42.

HOUSE OF KWONG SANG HONG INTERNATIONAL LIMITED, THE, TORTOLA, BR.VIRGIN ISLANDS:
1,740,474, INT. CL. 3.

HOUSE OF TYROL, INC., CLEVELAND, GA:
1,305,433, CANC. INT. CL. 42.

HOUSEHOLD SPECIALTY CO., INC., MELVINDALE, MI:
1,387,540, CANC. INT. CL. 16.

HOVEY, WILLIAM G., NAPLES, FL:
1,385,919, CANC. INT. CL. 14.

HOW MARKETING ENTERPRISES, INC., MINNEAPOLIS, MN:
1,377,445, CANC. INT. CL. 28.

HOWARD DISTRIBUTORS, INC., SECAUCUS, NJ:
1,378,198, CANC. INT. CL. 25.
1,385,284, CANC. INT. CL. 25.

HOWARD JOHNSON COMPANY, NORTH QUINCY, MA:
1,378,359, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

HOWARD K. VANDER LINDEN, INC., CAMBRIA, CA, DBA SKUNK RIVER TRADING CO.:
1,390,010, CANC. INT. CL. 25.

HOWARD LIPSET, PROGRAMMED MANAGEMENT, INC., NEW YORK, NY:
1,306,302, CANC. INT. CL. 35.

HOWARD MILLER CLOCK COMPANY, ZEELAND, MI:
1,387,374, CANC. INT. CL. 9.

HOWARD PAPER MILLS, INC., DAYTON, OH:
1,385,933, CANC. INT. CL. 16.

HOWARD SWANN'S RIBSHACK, INC., DALLAS, TX:
1,305,464, CANC. INT. CL. 42.

HOWELL PUBLIC RELATIONS, INC., ALLENTOWN, PA:
1,305,248, CANC. INT. CL. 35.

HOWELL; SONDRA LYNNE, PHILADELPHIA, PA:
1,315,055, CANC. INT. CL. 41.

HOWMEDICA, INC., NEW YORK, NY:
1,247,546, CANC. INT. CL. 5.

HOWTEK, INC., HUDSON, NH:
1,739,591, PUB. 9-22-1992. INT. CL. 9.

HQ ARMY-NAVY STORES, INC., THE, CARSON, CA:
1,388,662, CANC. INT. CL. 42.

HSIAO TOU MIAO ENTERPRISE CO., LTD.: *See*—TING NIEN TOU ENTERPRISE CO., LTD..

HUANG LIN; JUDY S. M., FREMONT, CA, DBA TENTS, ETC.:
1,305,972, CANC. INT. CL. 22.

HUBBARD & ASSOCIATES, INC., CHICAGO, IL:
1,288,295, CANC. INT. CL. 41.

HUBBARD SEED AND SUPPLY, INC., HUBBARD, OR:
1,350,914, CANC. INT. CL. 31.

HUDSON JAPAN, TOKYO, JAPAN:
1,377,336, CANC. INT. CL. 25.

HUDSON UNIVERSAL LTD., ENGELWOOD, NJ:
1,390,600, CANC. INT. CL. 9.

HUFFY CORPORATION, MIAMISBURG, OH:
1,288,463, CANC. INT. CL. 12.
1,385,573, CANC. INT. CL. 12.

1,387,469, CANC. INT. CL. 12.
1,390,942, CANC. INT. CL. 28.

HUGGINPUFF, CHATTANOOGA, TN, DBA KYP AND BABS:
1,388,407, CANC. INT. CL. 28.

HUGHES FLYING BOAT CORPORATION, BEVERLY HILLS, CA:
1,390,754, CANC. MULTIPLE CLASS, INT. CLS. 16, 18, 21, 25 AND 28.

HUGHES PROPERTIES, INC., LAS VEGAS, NV, AKA SANDS HOTEL & CASINO AND A.K.A. HAROLDS CLUB:
1,334,786, CANC. INT. CL. 41.

HUI BON HOA; JANINE, VICHY, FRANCE:
1,278,549, CANC. INT. CL. 3.
1,279,474, CANC. INT. CL. 3.

HUMAN COMPUTING RESOURCES CORPORATION, TORONTO, ONTARIO, CANADA:
1,388,080, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 42.

HUMAN EDGE SOFTWARE CORPORATION, PALO ALTO, CA:
1,350,431, CANC. INT. CL. 9.

HUMAN ENGINEERED SOFTWARE CORPORATION, BRISBANE, CA:
1,314,416, CANC. INT. CL. 9.

HUMAN FACTOR TECHNOLOGIES, INC., LONDONDERRY, NH:
1,389,531, CANC. INT. CL. 20.

HUMAN OLTOANYAGTERMELO ES KUTATO INTEZET, GODOLLO, HUNGARY:
1,351,267, CANC. INT. CL. 5.

HUMAN RESOURCE DEVELOPMENT PRESS, INC., AMHERST, MA:
1,374,399, CANC. INT. CL. 41.

HUMAN RESOURCES INSTITUTE, INC., BURLINGTON, VT:
1,740,397, PUB. 9-22-1992. INT. CL. 42.

HUNA ALLIANCE, USA, FRIDAY HARBOR, WA:
1,740,314, PUB. 9-22-1992. INT. CL. 41.

HUNT MANUFACTURING CO., PHILADELPHIA, PA:
1,314,562, CANC. INT. CL. 16.
1,385,827, CANC. INT. CL. 9.

HUNT; JAMES P., BEMIDJI, MN:
1,314,785, CANC. INT. CL. 28.

HUNTER DOUGLAS INC., UPPER SADDLE RIVER, NJ:
1,739,869, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 20 AND 24.
1,739,870, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 20 AND 24.

HUNTER DOUGLAS INTERNATIONAL, N.V., CURACAO, NETHERLD ANTILLES:
1,385,227, CANC. INT. CL. 17.

HUNTER GEORGE & ASSOCIATES, INC., TAMPA, FL:
1,387,021, CANC. INT. CL. 35.

HUNTER'S SPECIALTIES, INC., CEDAR RAPIDS, IA:
1,314,805, CANC. INT. CL. 28.
1,314,820, CANC. INT. CL. 28.

HUNTINGTON LABORATORIES, INC., HUNTINGTON, IN:
1,304,556, CANC. INT. CL. 3.
1,391,905, CANC. INT. CL. 41.

HURON FARMS DECATUR STORAGE, INC., DECATUR, MI:
1,341,124, CANC. INT. CL. 29.

HURRICANE FASHIONS, CLINTON, IA:
1,378,210, CANC. INT. CL. 25.

HURRICANE INDUSTRIES, INC., HOUSTON, TX:
1,389,685, CANC. INT. CL. 6.

HURRICORP, INC., NORMAN, OK:
1,388,047, CANC. INT. CL. 7.

HURWITZ DISTRIBUTING COMPANY, INC., SAN RAFAEL, CA:
1,388,627, CANC. INT. CL. 42.

HUSKY COMPUTERS LIMITED, COVENTRY, WEST MIDLANDS, ENGLAND:
1,383,096, CANC. INT. CL. 9.

HUTCHINGS, ALEXANDER W., RICHARDSON, TX, DBA TICO COMPANY:
1,388,841, CANC. INT. CL. 8.

HUTCHINSON NATIONAL BANK AND TRUST COMPANY, HUTCHINSON, KS:
1,299,882, CANC. INT. CL. 36.

HYDRA-TONE CHEMICALS, INC., FORT MITCHELL, KY:
1,391,310, CANC. INT. CL. 4.

HYDRABATHS, SANTA ANA, CA:
1,385,901, CANC. INT. CL. 11.

HYDRAULIC COMPONENTS CO., BELLEVUE, WA:
1,352,190, CANC. INT. CL. 42.

HYDRAULIC UNITS, INCORPORATED, DUARTE, CA:
1,739,456, PUB. 9-22-1992. INT. CL. 7.

HYDROSOFTWARE, INC., SAN DIEGO, CA:
1,385,570, CANC. INT. CL. 9.

HYDROTHERM, INC., NORTHVALE, NJ:
1,304,891, CANC. INT. CL. 11.

HYGEIA HOME-CARE, INC., CARLE PLACE, NY:
1,374,217, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

HYGIENE MANAGEMENT SERVICES LIMITED, LEATHERHEAD, SURREY, ENGLAND:
1,389,137, CANC. INT. CL. 21.

HYGIENICS INDUSTRIES, INC., PHILADELPHIA, PA:
1,350,277, CANC. INT. CL. 5.

HYMAN PRODUCTS CO., INC., MARYLAND HEIGHTS, MO:
1,386,147, CANC. INT. CL. 28.

HYPER HYPER LIMITED, LONDON, ENGLAND:
1,389,472, CANC. INT. CL. 42.

HYSTAR CORPORATION, OTTAWA, ONTARIO, CANADA:
1,390,559, CANC. INT. CL. 9.

I FRATELLI, SAN FRANCISCO, CA:
1,390,302, CANC. INT. CL. 42.

I G TECHNOLOGIES, INC., VALPARAISO, IN:
1,385,813, CANC. INT. CL. 9.

I. D. RATHERBY, INC., FOUNTAIN VALLEY, CA:
1,288,368, CANC. INT. CL. 42.

I. D. RUSSELL CO., KANSAS CITY, MO:
1,304,669, CANC. INT. CL. 5.

I. SEKINE COMPANY, INC., NEW YORK, NY:
1,278,579, CANC. INT. CL. 3.

I.C.R. INDUSTRIE COSMETICHE RIUNITE S.R.L., MILAN, ITALY:
1,386,459, CANC. INT. CL. 3.

I.D.T. WORLDWIDE, INC., NEW YORK, NY:
1,739,975, PUB. 9-22-1992. INT. CL. 25.

I.E.S. MANUFACTURING CORPORATION, ST. LOUIS, MO:
1,350,624, CANC. INT. CL. 17.

I.G.G. ELECTRONICS LIMITED, PORTSMOUTH, HAMPSHIRE, ENGLAND:
1,288,450, CANC. INT. CL. 9.

I.L. & L.M. WRIGHT, R.D. TAUPAKI, NEW ZEALAND, DBA I & L WRIGHT:
1,388,475, CANC. INT. CL. 31.

I.Q. (BIO) LIMITED, CAMBRIDGE, ENGLAND:
1,391,223, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 9.

I.T.C. LTD., WASHINGTON, DC:
1,312,442, CANC. INT. CL. 25.

I-POINT TECHNOLOGIES, LIMITED, WASHINGTON, DC:
1,351,148, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 9.

I'M GAME COMPANY, INC., NEW YORK, NY:
1,386,898, CANC. INT. CL. 28.

IANNUCCI, JOHN P., JR., KINGSTON, MA:
1,378,674, CANC. INT. CL. 19.

IBICO AG, ZURICH, SWITZERLAND:
1,351,634, CANC. INT. CL. 16.
1,351,635, CANC. INT. CL. 16.

IBIS EXPORT IMPORT CORP., NEW YORK, NY:
1,350,946, CANC. INT. CL. 12.

IBU BETTEN-UNION GMBH & CO. KG, WUPPERTAL 22, FED REP GERMANY:
1,387,142, CANC. MULTIPLE CLASS, INT. CLS. 20, 22 AND 24.

ICAM S.P.A., 22053 LECCO (COMO), ITALY:
1,740,046, PUB. 9-22-1992. INT. CL. 30.

ICE CREAM ODYSSEY, INC., PAMPANO BEACH, FL:
1,305,422, CANC. INT. CL. 42.

ICELANDIC LTD., CHICAGO, IL:
1,351,774, CANC. INT. CL. 25.

ICI AMERICAS INC., WILMINGTON, DE:
1,342,633, CANC. INT. CL. 17.

ICO-RALLY CORPORATION, PALO ALTO, CA:
1,351,459, CANC. INT. CL. 9.

ICON INTERNATIONAL, INC., NEW YORK, NY:
1,740,116, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35 AND 36.

ICP, INC., SHAWNEE MISSION, KS:
1,345,724, CANC. INT. CL. 9.

IDEAL CONCEPTS, LTD., SAN DIEGO, CA:
1,388,186, CANC. INT. CL. 9.

IDEAS DEVELOPMENT CORP., LAWNDALE, CA:
1,377,289, CANC. INT. CL. 25.

IDEAS, INCORPORATED, SAN ANTONIO, TX:
1,288,250, CANC. INT. CL. 41.

IDEASSOCIATES, INC., BILLERICA, MA:
1,740,523, INT. CL. 9.

IDENTIFAX, INC., STONY BROOK, NY:
1,324,423, CANC. INT. CL. 16.

IFM, DALLAS, TX:
1,387,832, CANC. INT. CL. 42.

IGI BIOTECHNOLOGY, INC., COLUMBIA, MD:
1,377,752, CANC. INT. CL. 1.
1,378,300, CANC. INT. CL. 29.

IGIN KABUSHIKI KAISHA, GIFU, JAPAN:
1,314,502, CANC. MULTIPLE CLASS, INT. CLS. 14, 18 AND 25.

IGLOO CORPORATION, HOUSTON, TX:
1,350,700, CANC. INT. CL. 21.

IGM, INC., RENO, NV:
1,334,749, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

ILC TECHNOLOGY, INC., SUNNYVALE, CA, ILC, INC., SUNNYVALE, CA:
953,041. REN. 11-2-92. U.S. CL. 21 (INT. CL. 9).

ILC, INC., SUNNYVALE, CA:
953,040. REN. 11-2-92. U.S. CL. 21 (INT. CL. 9).

ILCAM LEGNO - INDUSTRIA PER LA LAVORAZIONE DEL MASSICCIO SPA., 33044 MANZANO (UD), ITALY:
1,739,882, PUB. 9-22-1992. INT. CL. 20.

ILITCH, MICHAEL, FARMINGTON HILLS, MI, DBA M. ILITCH ENTERPRISES:
1,389,454, CANC. INT. CL. 41.

ILLINI PUBLISHING COMPANY, CHAMPAIGN, IL:
1,352,106, CANC. INT. CL. 38.

ILLINOIS TOOL WORKS INC., CHICAGO, IL:
1,288,682, CANC. INT. CL. 7.

ILUSION CO., CYPRESS, CA:
1,315,090, CANC. INT. CL. 42.

IMAGE BUSINESS FORMS, INC., POUGHKEEPSIE, NY:
1,305,347, CANC. INT. CL. 39.

IMAGE MAKERS BEAUTY ACADEMY, INC., ARLINGTON, VA:
1,295,046, CANC. INT. CL. 41.

IMAGES OF COLOR, MARIETTA, GA:
1,288,348, CANC. INT. CL. 42.

IMAGINEERING, INC., PHOENIX, AZ:
1,390,955, CANC. INT. CL. 28.

IMAGING TECHNOLOGY INCORPORATED, WOBURN, MA:
1,387,280, CANC. INT. CL. 9.
1,387,281, CANC. INT. CL. 9.

IMANISHI KINZOKU KOGYO KABUSHIKI KAISHA (IMARFLEX MFG. CO., LTD.), HIGASHINARI-KU, OSAKA, JAPAN:
1,351,124, CANC. INT. CL. 11.

IMMORTAL CHINESE FOODS, INC., RAPID CITY, SD:
1,388,460, CANC. INT. CL. 30.

IMMUCOR, INC., NORCROSS, GA:
1,350,171, CANC. INT. CL. 1.

IMMUNO MODULATORS LABORATORIES, INC., STAFFORD, TX:
1,282,086, CANC. INT. CL. 5.

IMMUNO NUCLEAR CORPORATION, STILLWATER, MN:
1,351,146, CANC. INT. CL. 1.

IMMUNOSYSTEMS, INCORPORATED, BIDDEFORD, ME:
1,389,782, CANC. INT. CL. 9.

IMPELL CORPORATION, SAN FRANCISCO, CA:
1,387,366, CANC. INT. CL. 9.
1,387,367, CANC. INT. CL. 9.

IMPERIAL CASINO, LTD., COLORADO SPRINGS, CO:
1,740,299, PUB. 9-22-1992. INT. CL. 41.

IMPERIAL CHEMICAL INDUSTRIES PLC, LONDON, ENGLAND:
1,351,264, CANC. INT. CL. 5.

IMPERIAL CHEMICAL INDUSTRIES PLC., MILLBANK, LONDON, ENGLAND:
1,382,975, CANC. INT. CL. 5.

IMPERIAL CLEVITE INC., ROLLING MEADOWS, IL:
1,306,812, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 12.

IMPERIAL CRYSTALS & CHINA CO., INC., NEW YORK, NY:
1,276,188, CANC. INT. CL. 21.

IMPERIAL DEVELOPMENTS LTD., MANITOBA, CANADA:
1,377,534, CANC. MULTIPLE CLASS, INT. CLS. 36, 37 AND 42.

IMPERIAL INTERNATIONAL, INC., DENVER, CO:
1,739,966, PUB. 9-22-1992. INT. CL. 25.

IMPERIAL KNIFE ASSOCIATED COMPANIES, INC., PROVIDENCE, RI:
1,268,950, CANC. INT. CL. 8.

IMPERIAL NATURAL VITAMINS CO., INC., THE, ELMHURST, NY:
1,268,842, CANC. INT. CL. 3.

IMPERIAL READING CORPORATION, LYNCHBURG, VA:
1,386,066, CANC. INT. CL. 25.

IMPERIAL SAVINGS ASSOCIATION, SAN DIEGO, CA:
1,374,202, CANC. INT. CL. 36.
1,389,412, CANC. INT. CL. 36.
1,391,090, CANC. INT. CL. 36.

IMPERIAL TOBACCO LIMITED, BRISTOL BS99 7UJ, ENGLAND:
1,740,095, PUB. 9-22-1992. INT. CL. 34.
IMPERIAL TOY CORPORATION, LOS ANGELES, CA:
1,739,985, PUB. 9-22-1992. INT. CL. 28.
IMPEX DIFFUSION, LES ABRETS, FRANCE:
1,390,700, CANC. INT. CL. 12.
IMPLEMED, INC., SALT LAKE CITY, UT:
1,391,058, CANC. INT. CL. 35.
IMPORT SYSTEMS INTERNATIONAL, INC., NEW YORK, NY:
1,264,372, CANC. INT. CL. 28.
IMPULSE LTD., MARYLAND HEIGHTS, MO:
1,385,927, CANC. MULTIPLE CLASS, INT. CLS. 14 AND 28.
IMPULSE PRODUCTIONS, INC., CHARLOTTE, NC:
1,383,611, CANC. INT. CL. 31.
1,387,703, CANC. INT. CL. 31.
IMS A.G., ZUG, SWITZERLAND:
1,362,608, CANC. INT. CL. 42.
IMS KUNSTSTOFF AG, BERN, SWITZERLAND:
1,389,206, CANC. INT. CL. 28.
IMSL, INC., HOUSTON, TX:
1,298,533, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.
1,298,534, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.
1,365,368, CANC. INT. CL. 9.
1,389,506, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.
1,389,507, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.
IMUNELEC S.A., PARIS, FRANCE:
1,387,292, CANC. INT. CL. 9.
IN FOCUS SYSTEMS, INC., TUALATIN, OR:
1,739,582, PUB. 9-22-1992. INT. CL. 9.
INCOGNITO, INC., ROYAL OAK, MI:
1,330,607, CANC. INT. CL. 9.
INCOM INTERNATIONAL INC., PITTSBURGH, PA:
1,263,410, CANC. INT. CL. 7.
1,288,668, CANC. INT. CL. 7.
INDEPENDENT MERCHANTS, INC., CLEMMONS, NC:
1,351,093, CANC. INT. CL. 42.
INDEPENDENT PAPER STOCK CO., SAN FRANCISCO, CA:
1,378,479, CANC. INT. CL. 40.
INDEPENDENT RETAILERS SYNDICATE, INC., NEW YORK, NY:
1,305,122, CANC. INT. CL. 25.
1,305,123, CANC. INT. CL. 25.
INDIANA BLACK EXPO, INC., INDIANAPOLIS, IN:
1,740,265, PUB. 9-22-1992. INT. CL. 41.
1,740,266, PUB. 9-22-1992. INT. CL. 41.
INDO-U.S. SUBCOMMISSION ON EDUCATION & CULTURE, NEW YORK, NY:
1,387,735, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 41.
1,387,736, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 41.
INDOOR FUN FAIRS, INC., TULSA, OK:
1,306,447, CANC. INT. CL. 41.
INDUSTRIAL ASPHALT, VAN NUYS, CA:
1,383,383, CANC. INT. CL. 19.
INDUSTRIAL CRANKSHAFT & ENGINEERING CO., INC., CHARLOTTE, NC:
1,304,723, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 37.
INDUSTRIAL DESIGN ELECTRONIC ASSOCIATES, INC., SYCAMORE, IL:
1,306,222, CANC. INT. CL. 28.
INDUSTRIAL DREAMS INCORPORATED, BOSTON, MA:
1,388,847, CANC. INT. CL. 9.
INDUSTRIAL EQUIPMENT, KNOXVILLE, TN, DBA MARVEL COMICS GROUP:
1,306,224, CANC. INT. CL. 28.
INDUSTRIAL FEEDING SYSTEMS, INC., BEECH GROVE, IN:
1,385,740, CANC. INT. CL. 7.
INDUSTRIAL FILTER & PUMP MFG., CO., CICERO, IL:
1,294,125, CANC. INT. CL. 11.
INDUSTRIAL FOAMCRAFT, INC., DETROIT, MI:
1,247,699, CANC. INT. CL. 19.
INDUSTRIAL INSULATIONS OF TEXAS, INC., HOUSTON, TX:
1,739,831, PUB. 9-22-1992. INT. CL. 17.
INDUSTRIAL RISK INSURERS, HARTFORD, CT:
1,740,188, PUB. 9-22-1992. INT. CL. 36.
INDUSTRIAL STRENGTH PRODUCTIONS, CULVER CITY, CA:
1,740,295, PUB. 9-22-1992. INT. CL. 41.
INDUSTRIAL WATER ENGINEERING, INC., ALBUQUERQUE, NM:
1,305,614, CANC. INT. CL. 1.
INDUSTRIUM, INC., SAN FRANCISCO, CA, DBA TRAVELING LIGHT:
1,386,069, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 42.
INERTIA DYNAMICS CORPORATION, CHANDLER, AZ:
1,305,170, CANC. INT. CL. 28.
1,305,171, CANC. INT. CL. 28.
1,351,671, CANC. INT. CL. 18.
INFINITY PROJECTIONS, INC., LITTLETON, CO:
1,351,862, CANC. INT. CL. 28.
INFOCOM, INC., CAMBRIDGE, MA:
1,350,801, CANC. INT. CL. 28.
1,385,327, CANC. INT. CL. 28.
1,385,329, CANC. INT. CL. 28.
1,386,899, CANC. INT. CL. 28.
INFODESIGNS, INC., BLOOMFIELD HILLS, MI:
1,388,875, CANC. INT. CL. 9.
INFORMATICS GENERAL CORPORATION, WOODLAND HILLS, CA:
1,274,324, CANC. INT. CL. 16.
1,305,789, CANC. INT. CL. 9.
1,306,586, CANC. INT. CL. 9.
1,352,044, CANC. INT. CL. 35.
INFORMATION AND CONTROL LABORATORY CO., LTD., TOKYO, JAPAN:
1,739,511, PUB. 9-22-1992. INT. CL. 9.
INFORMATION DIALOGUES INCORPORATED, MINNEAPOLIS, MN:
1,315,197, CANC. INT. CL. 9.
INFORMATION ET PUBLICITE, PARIS, FRANCE:
1,377,506, CANC. INT. CL. 35.
INFORMATION INDUSTRY ASSOCIATION, WASHINGTON, DC:
1,314,564, CANC. INT. CL. 16.
INFORMATION INDUSTRY SUPPLY COMPANY, INC., THE, TAMPA, FL:
1,391,957, CANC. INT. CL. 42.
INFORMATION STORAGE DEVICES, INC., SAN JOSE, CA:
1,739,549, PUB. 9-22-1992. INT. CL. 9.
INFORMATION SYSTEMS AND NETWORKS CORPORATION, CHEVY CHASE, MD:
1,374,307, CANC. INT. CL. 42.
INFORMATION SYSTEMS DEVELOPMENT, INC., ANN ARBOR, MI, DBA ISDOS, INC.:
1,386,658, CANC. INT. CL. 9.

INFOTEC S.A., DELEMONT, SWITZERLAND:
1,385,851, CANC. INT. CL. 9.

ING. C. OLIVETTI & C., S.P.A., IVREA (TURIN), ITALY:
1,298,528, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.
1,314,423, CANC. INT. CL. 9.
1,314,424, CANC. INT. CL. 9.
1,314,425, CANC. INT. CL. 9.

INGOL MEDIA SERVICES, INC., SEA BRIGHT, NJ:
1,376,926, CANC. INT. CL. 7.

INGRAM BOOK COMPANY, NASHVILLE, TN:
1,314,947, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

INJECT-A-WELL CORPORATION, TULSA, OK:
1,266,908, CANC. INT. CL. 7.

INLAND NORTHWEST ELECTRICAL LEAGUE, SPOKANE, WA:
1,740,332, PUB. 9-22-1992. INT. CL. 42.

INLAND OFFICE PRODUCTS, INC., LENEXA, KS:
1,387,360, CANC. INT. CL. 9.

INNER BEAUTY, INC., DALLAS, TX:
1,376,779, CANC. INT. CL. 3.

INNOCENTE RIGANTI OFFICINE MECCANICHE S.P.A., SOLBIATE ARNO, ITALY:
1,314,386, CANC. INT. CL. 9.

INNOVA ELECTRONICS CORPORATION, FOUNTAIN VALLEY, CA:
1,740,699, INT. CL. 9.

INNOVATION INDUSTRIES, INC., RUSSELLVILLE, AR:
1,377,954, CANC. INT. CL. 9.

INNOVATIVE CONCEPTS, INC., SAN JOSE, CA:
1,388,173, CANC. INT. CL. 9.

INNOVATIVE SYSTEMS, INC., PITTSBURGH, PA:
1,377,015, CANC. INT. CL. 9.

INNOVATIVE TECHNOLOGY, INC., ROSWELL, GA:
1,388,949, CANC. INT. CL. 9.

INOUE MTP CO., LTD., NAKAMURA-KU, NAGOYA-SHI, JAPAN:
1,390,694, CANC. INT. CL. 12.

INPUT OUTPUT COMPUTER SERVICES, INC., WALTHAM, MA:
1,378,376, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

INSAO S.P.A., MILANO, ITALY:
1,350,263, CANC. INT. CL. 5.
1,351,272, CANC. INT. CL. 5.

INSILCO CORPORATION, MERIDEN, CT:
1,350,192, CANC. INT. CL. 2.
1,351,188, CANC. INT. CL. 2.

INSILCO CORPORATION, WHEELING, IL:
1,386,449, CANC. INT. CL. 2.

INSPIRATION RESOURCES CORPORATION, NEW YORK, NY:
1,382,993, CANC. INT. CL. 6.

INSPIRATIONAL NETWORK, THE, FORT MILL, SC FROM MORRIS CERULLO WORLD EVANGELISM, SAN DIEGO, CA:
1,740,674, INT. CL. 38.

INSTANT CARE CENTERS OF AMERICA, INC., NEW ORLEANS, LA:
1,352,169, CANC. INT. CL. 42.

INSTITUT FLORENCE BROSSIER, BEVERLY HILLS, CA:
1,351,202, CANC. INT. CL. 3.

INSTITUT JEANNE GATINEAU, PARIS, FRANCE:
1,391,259, CANC. INT. CL. 3.

INSTITUTE FOR DEVELOPMENT AND EDUCATION IN ORGANIZATIONS, INC., LA JOLLA, CA:
1,298,149, CANC. INT. CL. 41.

INSTITUTE FOR OFFICE MANAGEMENT AND ADMINISTRATION, INC., NEW YORK, NY:
1,387,880, CANC. INT. CL. 16.

INSTITUTE FOR SCIENTIFIC INFORMATION, INC., PHILADELPHIA, PA:
1,385,536, CANC. INT. CL. 42.

INSTITUTE OF HUMAN PERFORMANCE, LANGLEY PARK, MD:
1,377,916, CANC. INT. CL. 9.

INSTITUTE OF MOTIVATIONAL TECHNOLOGY, INC., CULVER CITY, CA:
1,330,594, CANC. MULTIPLE CLASS, INT. CLS. 9, 16, 30 AND 32.

INSTRASOUND: ENERGY TRANSFORMATION UNLIMITED, SAN JOSE, CA:
1,739,635, PUB. 9-22-1992. INT. CL. 10.

INSTRUMENT SOCIETY OF AMERICA, RESEARCH TRIANGLE PARK, NC:
1,388,303, CANC. INT. CL. 16.

INSUL-TOP CORPORATION, SCOTTSDALE, AZ:
1,378,012, CANC. INT. CL. 12.

INSULATED PANEL SYSTEMS, INC., HOUSTON, TX:
1,377,213, CANC. INT. CL. 19.
1,377,214, CANC. INT. CL. 19.

INSURANCE MANAGEMENT CORP., WEST FALMOUTH, ME:
1,314,985, CANC. INT. CL. 36.

INSURANCE REGULATORY EXAMINERS SOCIETY, OVERLAND PARK, KS:
1,739,774, PUB. 9-22-1992. INT. CL. 16.

INTEGRATED CASH MANAGEMENT SERVICES, INC., NEW YORK, NY:
1,315,174, CANC. INT. CL. 42.

INTEGRATED EFFICIENCY SYSTEMS, INC., LA PUENTE, CA:
1,391,439, CANC. INT. CL. 9.

INTEGRATED HEALTH, INC., SANTA MONICA, CA:
1,350,254, CANC. INT. CL. 5.

INTEGRATED REAL ESTATE SERVICES, INC., AUSTIN, TX:
1,377,542, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 37.

INTEGRATED RESOURCES, INC., NEW YORK, NY:
1,281,864, CANC. INT. CL. 36.

INTEGRATED SOFTWARE SYSTEMS CORPORATION, SAN DIEGO, CA:
1,298,522, CANC. INT. CL. 9.

INTEGRATED SYSTEMS DEVELOPMENT, INC., HOLLAND, MI:
1,740,335, PUB. 9-22-1992. INT. CL. 42.

INTELLIWARE, INC., MARINA DEL REY, CA:
1,385,083, CANC. INT. CL. 9.

INTENTIONAL EDUCATIONS, INC., WATERTOWN, MA:
1,386,672, CANC. INT. CL. 9.

INTER VALLEY HEALTH PLAN, INC., THE, POMONA, CA:
1,387,899, CANC. INT. CL. 36.

INTER-EXCHANGE COMMUNICATIONS, INC., MEDINA, OH:
1,390,265, CANC. INT. CL. 38.

INTER-STATE FOOD RESERVES, INC., DUNEDIN, FL:
1,351,090, CANC. INT. CL. 42.

INTER-STATE OIL CO., INC., KANSAS CITY, KS:
1,389,641, CANC. INT. CL. 4.

INTERACTIVE SOFTWARE, INC., MENLO PARK, CA:
1,350,419, CANC. INT. CL. 9.

INTERACTIVE STRUCTURES, INC., BALA CYNWYD, PA:
1,377,743, CANC. INT. CL. 16.

1,388,843. CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.

INTERAND CORPORATION, CHICAGO, IL:
1,385,094. CANC. INT. CL. 9.

INTERBAKE FOODS, INC., RICHMOND, VA. WESTON BISCUIT COMPANY INC., PASSAIC, NJ:
568,553. REN. 11-5-92. U.S. CL. 46 (INT. CL. 30).

INTERCHECKS INC., SEATTLE, WA:
1,378,370. CANC. INT. CL. 35.

INTERCO INCORPORATED, ST. LOUIS, MO:
1,266,394. CANC. INT. CL. 25.
1,389,181. CANC. INT. CL. 25.
1,389,540. CANC. INT. CL. 25.

INTERCOLLEGIATE TENNIS COACHES ASSOCIATION, PRINCETON, NJ. DBA INTERCOLLEGIATE TENNIS ASSOCIATION:
1,740,688. INT. CL. 42.

INTERCONTINENTAL CHEMICAL CORPORATION, CINCINNATI, OH:
1,256,474. CANC. INT. CL. 1.

INTERCONTINENTAL HOTELS CORPORATION, NEW YORK, NY. DBA FORUM HOTELS:
1,288,377. CANC. INT. CL. 42.

INTERFACE CONTROL SYSTEMS, INC., ST. LOUIS, MO:
1,304,823. CANC. INT. CL. 9.
1,385,107. CANC. INT. CL. 9.

INTERFACE FLOORING SYSTEMS, INC., LAGRANGE, GA:
1,306,177. CANC. INT. CL. 27.

INTERFACE SYSTEMS, INC., ANN ARBOR, MI, DBA CLEO COMMUNICATIONS, INC.:
1,739,562. PUB. 9-22-1992. INT. CL. 9.

INTERFINANCE CORPORATION, MINNEAPOLIS, MN:
1,391,573. CANC. INT. CL. 16.

INTERGRATED HEALTH, INC., SANTA MONICA, CA:
1,350,253. CANC. INT. CL. 5.

INTERMARKET IMPORTS, INC., GUILDERLAND, NY:
1,350,395. CANC. MULTIPLE CLASS, INT. CLS. 9 AND 11.

INTERMATIC INCORPORATED, SPRING GROVE, IL:
1,350,347. CANC. INT. CL. 9.

INTERMODAL TECHNOLOGIES, INC., NASHUA, NH:
1,739,683. PUB. 9-22-1992. INT. CL. 12.
1,739,684. PUB. 9-22-1992. INT. CL. 12.

INTERNATIONAL AIR SERVICE CO., LTD., BURLINGAME, CA:
1,377,600. CANC. INT. CL. 39.

INTERNATIONAL ASSOCIATION OF PLASTICS DISTRIBUTORS, SHAWNEE, KS:
1,740,402. PUB. 9-22-1992. INT. CL. 42.

INTERNATIONAL AUTOPARTS, INC., CHARLOTTESVILLE, VA:
1,305,535. CANC. INT. CL. 42.

INTERNATIONAL BEAUTY DISTRIBUTORS, INC., GARDENA, CA:
1,385,658. CANC. INT. CL. 3.

INTERNATIONAL BEVERAGE SUPPLY, INC., ATLANTA, GA:
1,278,070. CANC. INT. CL. 20.

INTERNATIONAL BIOTECHNOLOGIES, INC., NEW HAVEN, CT:
1,386,411. CANC. MULTIPLE CLASS, INT. CLS. 1, 9 AND 42.

INTERNATIONAL BONDED WAREHOUSES, INC., LAREDO, TX:
1,288,314. CANC. INT. CL. 42.

INTERNATIONAL BROADCASTING NETWORK ASSOCIATES-1, ENGLEWOOD, CO:
1,359,917. CANC. INT. CL. 38.

INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY:
1,740,453. MULTIPLE CLASS, INT. CLS. 9 AND 16.

INTERNATIONAL CABLECASTING TECHNOLOGIES INC., LOS ANGELES, CA:
1,739,570. PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 41.

INTERNATIONAL CHOCOLATE & NUT COMPANY, INC., SYRACUSE, NY:
1,322,114. CANC. INT. CL. 16.
1,322,115. CANC. INT. CL. 16.

INTERNATIONAL CREATION, PARIS, FRANCE:
1,314,609. CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

INTERNATIONAL DATA PROCESSING, INC., MURRAY HILL, NJ:
1,389,471. CANC. INT. CL. 42.

INTERNATIONAL DEVELOPERS, INC., ROSSLYN, VA:
1,334,706. CANC. INT. CL. 37.

INTERNATIONAL DIAGNOSTIC LABORATORIES, INC., CHESTERFIELD, MO:
1,376,742. CANC. INT. CL. 1.

INTERNATIONAL DIGITAL SYSTEMS, CORP., CHESTER, NH:
1,351,472. CANC. INT. CL. 9.

INTERNATIONAL DRAPERIES SPECIALISTS CORPORATION, MIAMI, FL:
1,386,014. CANC. INT. CL. 20.

INTERNATIONAL ELECTRONIC TECHNOLOGY CORP., FAR ROCKAWAY, NY:
1,390,363. CANC. INT. CL. 9.

INTERNATIONAL ENERGY ASSOCIATES LIMITED, WASHINGTON, DC:
1,383,144. CANC. INT. CL. 9.

INTERNATIONAL ENVIRONMENTAL MONITOR, LTD., TORONTO, ONTARIO, CANADA:
1,739,731. PUB. 9-22-1992. INT. CL. 16.

INTERNATIONAL EXPLORERS SOCIETY, INC., CORAL GABLES, FL AND INTERNATIONAL EXPLORERS SOCIETY, INC., CORAL GABLES, FL:
1,334,902. CANC. INT. CL. 16.

INTERNATIONAL FABRICS, INC., HIGH POINT, NC:
1,351,664. CANC. MULTIPLE CLASS, INT. CLS. 18 AND 24.

INTERNATIONAL FOLK DANCE ASSOCIATION, ST. LOUIS, MO:
1,351,057. CANC. INT. CL. 41.

INTERNATIONAL FOOTPRINT ASSOCIATION, INC., GLENDALE, CA:
1,354,701. CANC. INT. CL. 42.
1,354,702. CANC. INT. CL. 42.

INTERNATIONAL FORD RETRACTABLE CLUB, JERSEYVILLE, IL:
1,740,329. PUB. 9-22-1992. INT. CL. 42.

INTERNATIONAL FOUNDATION FOR TIMESHARING, WASHINGTON, DC:
1,288,523. CANC. INT. CL. 42.

INTERNATIONAL FOUNDATION OF EMPLOYEE BENEFIT PLANS, INC., BROOKFIELD, WI:
1,740,118. PUB. 9-22-1992. INT. CL. 35.

INTERNATIONAL GOLF ASSOCIATION, NEW YORK, NY:
1,391,126. CANC. INT. CL. 41.

INTERNATIONAL GOURMET RESTAURANTS OF AMERICA, INC., NEW YORK, NY:
1,352,220. CANC. INT. CL. 42.

INTERNATIONAL HAT COMPANY, ST. LOUIS, MO:
1,334,920. CANC. INT. CL. 25.

INTERNATIONAL KING'S TABLE, INC., BELLEVUE, WA:
1,740,339. PUB. 9-22-1992. INT. CL. 42.

INTERNATIONAL MEDICAL CENTERS, INC., MIAMI, FL:
1,322,518, CANC. INT. CL. 36.
INTERNATIONAL PAINT COMPANY, INC., UNION, NJ:
1,285,707, CANC. INT. CL. 2.
INTERNATIONAL PAPER COMPANY, NEW YORK, NY:
1,305,864, CANC. INT. CL. 16.
INTERNATIONAL PARLIAMENTARY GROUP FOR HUMAN RIGHTS IN THE SOVIET UNION, INC., WASHINGTON, DC:
1,314,070, CANC. INT. CL. 42.
INTERNATIONAL PIPING SERVICE COMPANY, BERKELEY, IL:
1,385,749, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 37.
INTERNATIONAL RELIGIOUS FOUNDATION, INC., BARRYTOWN, NY:
1,387,907, CANC. INT. CL. 42.
INTERNATIONAL REMEDIATION CORPORATION, WEST VALLEY CITY, UT:
1,739,662, PUB. 9-22-1992. INT. CL. 11.
INTERNATIONAL RESORTS GROUP, INC., CLEARWATER, FL:
1,739,753, PUB. 9-22-1992. INT. CL. 16.
1,739,754, PUB. 9-22-1992. INT. CL. 16.
INTERNATIONAL SALES & MANAGEMENT, INC., SOUTHFIELD, MI:
1,389,510, CANC. INT. CL. 4.
INTERNATIONAL SAUSAGE CORP., DETROIT, MI:
1,386,924, CANC. INT. CL. 29.
INTERNATIONAL SAVINGS AND LOAN ASSOCIATION, LTD., HONOLULU, HI:
1,314,994, CANC. INT. CL. 36.
INTERNATIONAL SET INC., TORRANCE, CA:
1,383,430, CANC. INT. CL. 25.
INTERNATIONAL SOFTWARE DATABASE CORPORATION, THE, FORT COLLINS, CO:
1,351,072, CANC. INT. CL. 42.
1,391,828, CANC. INT. CL. 35.
INTERNATIONAL SOFTWARE NETWORK, INC., MILWAUKEE, WI:
1,377,668, CANC. INT. CL. 42.
INTERNATIONAL STAPLE, NAIL AND TOOL ASSOCIATION, CHICAGO, IL:
1,305,554, CANC. U.S. CL. 200.
1,305,555, CANC. U.S. CL. 200.
INTERNATIONAL THOMSON INFORMATION INC., ARLINGTON, VA:
1,390,591, CANC. MULTIPLE CLASS, INT. CLS. 9, 16 AND 42.
INTERNATIONAL TRADING S.R.L., LONIGO (VICENZA), ITALY:
1,739,947, PUB. 9-22-1992. INT. CL. 25.
INTERNATIONAL VEHICLES CORPORATION, BRISTOL, IN:
1,306,599, CANC. INT. CL. 12.
INTERNATIONAL VENDING SYSTEMS, INC., ST. PAUL, MN:
1,383,568, CANC. INT. CL. 30.
INTERNATIONAL VIDEO ENTERTAINMENT, INC., CANOGA PARK, CA:
1,378,513, CANC. INT. CL. 41.
1,378,517, CANC. INT. CL. 41.
INTERNATURAL DESIGNS, INC., MINNEAPOLIS, MN:
1,304,609, CANC. INT. CL. 4.
1,374,380, CANC. INT. CL. 16.
1,387,881, CANC. INT. CL. 16.
INTERNOR TRADE, INC., NEW YORK, NY:
1,306,018, CANC. INT. CL. 25.
INTERNORTH, INC., COUNCIL BLUFFS, IA:
1,391,945, CANC. INT. CL. 42.
INTERSECURITIES, INC., LARGO, FL FROM IDEX DISTRIBUTORS, INC., LARGO, FL:
1,740,665, INT. CL. 36.
INTERSTATE BRANDS CORPORATION, KANSAS CITY, MO:
1,314,886, CANC. INT. CL. 30.
INTERSTYLE, INC., ST. LOUIS, MO:
1,314,736, CANC. INT. CL. 25.
INTERTECT, INC., HOUSTON, TX:
1,390,321, CANC. INT. CL. 42.
INTERTRANS CORPORATION, DFW AIRPORT, TX:
1,334,731, CANC. INT. CL. 39.
INTERWEST IMPORT & EXPORT CO., SALT LAKE CITY, UT:
1,383,008, CANC. INT. CL. 6.
INTERWOOD MARKETING LIMITED, DOWNSVIEW, ONTARIO M3J 3E5, CANADA:
1,740,000, PUB. 9-22-1992. INT. CL. 28.
INTEX RECREATION CORP., LONG BEACH, CA, ZEE TOYS, INC., DOWNEY, CA:
943,187. REN. 11-5-92. U.S. CL. 22 (INT. CL. 28).
INTRAWEST BANK OF MONTROSE, MONTROSE, CO:
1,314,971, CANC. INT. CL. 36.
INTREPRINDEREA DE PIELE SI INCALTAMINTE "PIONIERUL", BUCHAREST, ROMANIA:
1,378,197, CANC. INT. CL. 25.
INTREPRINDEREA PENTRU COMERT EXTERIOR "VINEXPORT", BUCURESTI, ROMANIA:
1,248,569, CANC. MULTIPLE CLASS, INT. CLS. 31 AND 33.
INVACARE CORPORATION, ELYRIA, OH:
1,389,943, CANC. INT. CL. 20.
INVERNI DELLA BEFFA S.P.A., MILANO, ITALY:
1,388,766, CANC. INT. CL. 5.
INVESTMENT ANALYTICAL SERVICES, INC., BOSTON, MA:
1,342,242, CANC. INT. CL. 9.
1,350,407, CANC. INT. CL. 9.
INVESTMENT RESEARCH INSTITUTE, INC., CINCINNATI, OH:
1,302,521, CANC. INT. CL. 16.
INVESTMENT TECHNOLOGIES, INC., METUCHEN, NJ:
1,374,215, CANC. INT. CL. 36.
INVITROGEN CORPORATION, SAN DIEGO, CA:
1,739,305, PUB. 9-22-1992. INT. CL. 1.
ION BEAM MATERIALS PROCESSING CORPORATION, COLUMBUS, OH:
1,288,242, CANC. INT. CL. 40.
IONETICS CORPORATION, AUSTIN, TX:
1,391,515, CANC. INT. CL. 11.
IOWA DEVELOPMENT COMMISSION, DES MOINES, IA:
1,305,562, CANC. U.S. CL. A.
1,306,329, CANC. INT. CL. 35.
IPCO CORPORATION, WHITE PLAINS, NY:
1,351,255, CANC. INT. CL. 5.
IPCO MANUFACTURING, INC., LANGHORNE, PA:
1,306,141, CANC. INT. CL. 25.
IROMEDICA AG, ST. GALLEN, SWITZERLAND:
1,376,836, CANC. INT. CL. 5.
IRT WORKSHOP COORDINATORS INC., NEW YORK, NY, DBA THE INSTITUTE FOR RELATIONSHIP THERAPY:
1,740,263, PUB. 9-22-1992. INT. CL. 41.
1,740,264, PUB. 9-22-1992. INT. CL. 41.
IRVIN H. WHITEHOUSE & SONS COMPANY, LOUISVILLE, KY:
1,385,453, CANC. INT. CL. 37.
1,386,284, CANC. INT. CL. 37.
1,386,285, CANC. INT. CL. 37.

1,386,286, CANC. INT. CL. 37.

IRVIN, JR.; EUGENE, DALLAS, TX:
1,282,155, CANC. INT. CL. 7.

IRVINE CONSULTING GROUP, INC., IRVINE, CA:
1,390,319, CANC. INT. CL. 42.

IRVING MICHAELS & CO., INC., NEW HAVEN, CT:
1,304,941, CANC. INT. CL. 14.

IRVING-CLOUD PUBLISHING COMPANY, THE, CHICAGO, IL:
1,377,180, CANC. INT. CL. 16.
1,378,666, CANC. INT. CL. 16.
1,388,678, CANC. INT. CL. 16.

IRWIN, STEPHANIE, FAYETTEVILLE, NY:
1,378,062, CANC. INT. CL. 16.

ISAAC MIZRAHI & CO., NEW YORK, NY:
1,740,570, INT. CL. 14.

ISC WINES OF CALIFORNIA, INC., SAN FRANCISCO, CA, DBA VALLEY CELLARS:
1,378,345, CANC. INT. CL. 33.

ISC WINES OF CALIFORNIA, INC., SAN FRANCISCO, CA:
1,388,486, CANC. INT. CL. 32.

ISKRA ELECTRONICS, INC., FARMINGDALE, NY:
1,377,975, CANC. INT. CL. 9.

ISLAND ENTERPRISE INTERNATIONAL, INC., MILFORD, CT:
1,391,043, CANC. INT. CL. 32.
1,391,044, CANC. INT. CL. 32.
1,391,045, CANC. INT. CL. 32.
1,391,803, CANC. INT. CL. 32.

ISLAND PEN MANUFACTURING CORP., BROOKLYN, NY:
1,333,843, CANC. INT. CL. 16.

ISLAND SPRING, INC., VASHON, WA:
1,390,133, CANC. INT. CL. 30.

ISOKINETIC SALES CO., INDEPENDENCE, MO:
1,245,914, CANC. INT. CL. 28.

ISOVER SAINT-GOBAIN, COURBEVOIE, FRANCE:
1,350,161, CANC. INT. CL. 1.

ISOVOLTA OSTERREICHISCHE ISOLIERSTOFFWERKE AKTIENGESELLSCHAFT, WIENER NEUDORF, AUSTRIA:
1,389,077, CANC. INT. CL. 17.

ISRAELS DESIGNS FOR LIVING, INC., GRAND RAPIDS, MI:
1,740,399, PUB. 9-22-1992. INT. CL. 42.

ISTITUTO BIOCHIMICO FARMACEUTICO FASSI S.P.A., VALLECROSIA, PROVINCE OF IMPERIA, ITALY:
1,387,685, CANC. INT. CL. 30.

ITALEX, INC., NEW YORK, NY:
1,391,593, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

ITAMI KANETETSU FOOD CO., LTD., ITAMI, JAPAN:
1,378,299, CANC. INT. CL. 29.

ITO, ROBERT JOSEPH, NOVATO, CA, DBA ITO'S KUNG FU KARATE:
1,374,280, CANC. INT. CL. 41.

ITT CONSUMER FINANCIAL CORPORATION, MINNEAPOLIS, MN:
1,378,361, CANC. INT. CL. 35.

ITT CORPORATION, NEW YORK, NY:
1,351,343, CANC. INT. CL. 7.

ITT GRINNELL VALVE CO., INC., PROVIDENCE, RI:
1,390,566, CANC. INT. CL. 9.

ITT SYSTEMS, INC., TEMPE, AZ:
1,385,210, CANC. INT. CL. 16.

IVAC CORPORATION, SAN DIEGO, CA:
1,388,193, CANC. INT. CL. 10.

IVACO INC., MONTREAL (QUEBEC), CANADA:
1,351,312, CANC. INT. CL. 6.

IVDEN TECHNOLOGIES, INC., CHURCHVILLE, PA:
1,740,504, INT. CL. 9.

IVY MEDICAL, INC., MINNEAPOLIS, MN:
1,388,207, CANC. INT. CL. 10.

IZARD MANUFACTURING COMPANY LIMITED, WELLSFORD, NEW ZEALAND:
1,391,362, CANC. INT. CL. 7.

J & J ELECTRICAL CO., BOSTON (ROSLINDALE), MA:
1,387,901, CANC. INT. CL. 37.

J & P PETROLEUM PRODUCTS, INC., DALLAS, TX:
1,314,640, CANC. INT. CL. 19.
1,350,621, CANC. INT. CL. 17.

J & P RESOURCE, INC., ANN ARBOR, MI:
1,377,708, CANC. INT. CL. 42.

J. BAKER, INC., HYDE PARK, MA:
1,390,013, CANC. INT. CL. 25.

J. C. MANN & ASSOCIATES, INC., ANNAPOLIS, MD, AKA CAMPER & NICHOLSONS OF NORTH AMERICA:
1,305,814, CANC. MULTIPLE CLASS, INT. CLS. 12, 36, 37 AND 42.

J. CANNON, INC., FORT WORTH, TX:
1,739,371, PUB. 9-22-1992. INT. CL. 3.
1,739,372, PUB. 9-22-1992. INT. CL. 3.

J. CAROLL TRADING INC., ELGIN, IL:
1,388,418, CANC. INT. CL. 28.

J. D. SWEID & CO. LTD., BURNABY, BRITISH COLUMBIA, CANADA:
1,334,533, CANC. INT. CL. 29.

J. G. HOOK, INC., PHILADELPHIA, PA:
1,740,610, INT. CL. 25.

J. J. KEATING CO., PLYMOUTH MEETING, PA:
1,282,134, CANC. INT. CL. 7.

J. KUNZ & COMPANY, INC., LOUISVILLE, KY:
1,390,983, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

J. M. BUCHEIMER CO. INC., FREDERICK, MD:
1,305,819, CANC. INT. CL. 13.

J. R. LAUGHEAD, INC., HOUSTON, TX:
1,377,175, CANC. INT. CL. 16.

J. R. NORTON COMPANY, PHOENIX, AZ:
1,377,479, CANC. INT. CL. 31.

J. R. SHORT MILLING COMPANY, CHICAGO, IL:
945,612. REN. 11-5-92. U.S. CL. 18 (INT. CL. 5).

J. R. SIMPLOT COMPANY, BOISE, ID:
1,386,438, CANC. INT. CL. 1.

J. SKLAR MFG. CO., INC., LONG ISLAND CITY, NY:
1,351,323, CANC. INT. CL. 6.

J. TERZI & SONS, INC., NEW YORK, NY:
1,378,605, CANC. INT. CL. 42.

J. URREA A. & CIA CONFECCIONES LEONISA S.C., MEDELLIN, COLUMBIA:
1,266,395, CANC. INT. CL. 25.

J.A.T. HOLDINGS, INC., ST. LOUIS, MO:
1,288,246, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

J.B. PRATA, LTD., CRANSTON, RI:
1,739,833, PUB. 9-22-1992. INT. CL. 17.

J.B.'S CARIBBEAN SOUL, INC., ORLANDO, FL:
1,377,326, CANC. INT. CL. 25.

J.C. PENNEY COMPANY, INC., NEW YORK, NY:
1,387,884, CANC. INT. CL. 16.
1,390,779, CANC. INT. CL. 16.

J.E. MORGAN KNITTING MILLS, INC., TAMAQUA, PA:
1,369,144, CANC. INT. CL. 25.

J.L.N. EDUCATIONAL SERVICES, INC., FLUSHING, NY:
1,378,618, CANC. INT. CL. 42.

J.M. HUBER CORPORATION, BORGER, TX:
1,350,162, CANC. INT. CL. 1.
1,351,149, CANC. INT. CL. 1.

J.M.B. INC., LOS GATOS, CA, DBA MIRAGE:
1,353,899, CANC. INT. CL. 10.

J.P.R. ENTERPRISES, INC., MARINA DEL REY, CA, DBA HEALTH FOR LIFE:
1,739,796, PUB. 9-22-1992. INT. CL. 16.

J.W. LIGHTING, INC., HOUSTON, TX:
1,390,688, CANC. INT. CL. 11.

J-R INDUSTRIES, KALISPELL, MT:
1,388,893, CANC. INT. CL. 9.

J/R SPECIALTY SUPPLY COMPANY, WASECA, MN:
1,386,519, CANC. INT. CL. 5.

JACK LEWIS & ASSOCIATES, INC., WESTPORT, CT:
1,391,062, CANC. INT. CL. 35.

JACK P. STARTZ, M.D., INC., BEVERLY HILLS, CA:
1,377,839, CANC. INT. CL. 5.

JACK RICHARDS CO.; THE, GLENDALE, CA:
1,304,595, CANC. INT. CL. 3.

JACK ROBBINS & ASSOCIATES, INCORPORATED, HARRISON, NJ, DBA JRI, INC.:
1,306,209, CANC. INT. CL. 28.

JACKRABBIT, INC., BENSALEM, PA:
1,377,942, CANC. INT. CL. 9.

JACKRABBIT, INC., CROYDON, PA:
1,391,422, CANC. INT. CL. 9.

JACKSON, HELENA, FORT LAUDERDALE, FL, DBA MALENA PRODUCTIONS:
1,386,151, CANC. INT. CL. 28.

JACOBS SUCHARD LTD., ZURICH, SWITZERLAND:
1,370,429, CANC. INT. CL. 30.

JACOBS; STANLEY A., NEW HAVEN, CT:
1,334,314, CANC. INT. CL. 20.

JACOMO FRANCE, 75016 PARIS, FRANCE:
1,739,348, PUB. 9-22-1992. INT. CL. 3.

JACQUES COHEN LIMITED, NEW YORK, NY:
1,305,121, CANC. INT. CL. 25.
1,306,066, CANC. INT. CL. 25.
1,314,614, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

JACQUET, MATTIE L., ARLINGTON, VA, DBA FUNLETTERS:
1,385,952, CANC. INT. CL. 16.

JACQUIE'S PLACE FRANCHISES, INC., POMPANO BEACH, FL:
1,304,597, CANC. INT. CL. 3.

JAEGER PORZELLAN G.M.B.H., MARKTREDWITZ, FED REP GERMANY:
1,386,036, CANC. INT. CL. 21.

JAFFE; F. D., NEW YORK, NY, DBA F. D. JAFFE & CO.:
1,305,574, CANC. INT. CL. 42.

JAFRA COSMETICS, INC., WEST LAKE VILLAGE, CA:
1,387,541, CANC. INT. CL. 16.

JAG LICENSING COMPANY, COLUMBUS, OH:
1,740,608, INT. CL. 25.

JAGC INVESTMENT CO., ENGLEWOOD, CO:
1,739,611, PUB. 9-22-1992. INT. CL. 9.

JAGIELLO, EDMUND P.A., DORCHESTER, MA, DBA SIGNS BY J:
1,378,572, CANC. INT. CL. 42.

JALAPA GAS & CHEMICAL CORPORATION, HOUSTON, TX:
1,389,649, CANC. INT. CL. 4.

JALECO USA, INC., NORTHBROOK, IL:
1,740,623, INT. CL. 28.

JALIMAR HAIR CORPORATION, INC., BLOOMFIELD, NJ, T.A. THE HAIRCUTTERS BY MR. JAMES:
1,315,105, CANC. INT. CL. 42.

JALISCO MEXICAN PRODUCTS, INC., ARTESIA, CA:
1,306,231, CANC. INT. CL. 29.
1,306,232, CANC. INT. CL. 29.

JAM SUN OFFICE PRODUCTS, INC., BURLINGAME, CA:
1,304,822, CANC. INT. CL. 9.

JAMBOIS-VIVIAN INTERESTS, HOUSTON, TX:
1,386,834, CANC. INT. CL. 25.

JAMES GRANTMAN AND LINDA FORMHALS, ST. CLOUD, MN:
1,391,797, CANC. INT. CL. 32.

JAMES H. RHODES & COMPANY, INC., LONG ISLAND CITY, NY:
1,278,552, CANC. INT. CL. 3.

JAMES HARDIE IRRIGATION, INC., LAGUNA NIGUEL, CA:
1,385,993, CANC. INT. CL. 17.

JAMES RIVER TRADERS, INC., HAMPTON, VA:
1,385,686, CANC. INT. CL. 3.

JAMES RIVER-NORWALK, INC., NORWALK, CT:
1,351,204, CANC. INT. CL. 3.

JAMESWAY CORPORATION, SECAUCUS, NJ:
1,351,165, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 9.

JAMIESON FILM COMPANY, DALLAS, TX:
1,739,553, PUB. 9-22-1992. INT. CL. 9.

JANCIK CONCRETE SPECIALTIES, INC., HOUSTON, TX:
1,386,417, CANC. INT. CL. 1.

JANE, S.A., BARCELONA, SPAIN:
1,391,526, CANC. INT. CL. 12.

JANSSEN PHARMACEUTICA N.V., BEERSE, BELGIUM:
1,319,171, CANC. INT. CL. 10.

JANTZEN INC., PORTLAND, OR:
1,390,885, CANC. INT. CL. 25.

JANUS CAPITAL CORPORATION, DENVER, CO:
1,740,168, PUB. 9-22-1992. INT. CL. 36.

JANUS DYSC COMPANY, MILPITAS, CA:
1,314,404, CANC. INT. CL. 9.

JAPAN ARTISTS SOCIETY, INC., CHUO-KU, TOKYO, JAPAN:
1,306,208, CANC. INT. CL. 28.

JAPAN HEATING APPLIANCE INSPECTION ASSOCIATION, INC., SHIBUYA-KU, TOKYO, JAPAN:
1,305,561, CANC. U.S. CL. A.

JARED GRAPHICS, INC., MEDFIELD, MA:
1,388,925, CANC. INT. CL. 9.

JARMAN & SONS, INC., AURORA, IN:
1,376,923, CANC. INT. CL. 7.

JARRETT INSTRUMENT CO., INC., WHEATON, MD:
1,739,571, PUB. 9-22-1992. INT. CL. 9.

JASON NATURAL PRODUCTS, INC., CULVER CITY, CA:
1,305,631, CANC. INT. CL. 3.

JASPER CONRAN LIMITED, LONDON W.1, ENGLAND:
1,314,199, CANC. INT. CL. 3.

JASPER GLOVE COMPANY, INC., JASPER, IN:
949,853. REN. 11-5-92. U.S. CL. 39 (INT. CL. 25).

JAWORSKI; WILLIAM R., MINNEAPOLIS, MN, DBA GREAT NORTHERN ENGINEERING:
1,274,950, CANC. INT. CL. 9.

JAY LABORATORIES, INC., PINE LAKE, GA:
1,376,829, CANC. INT. CL. 5.

JAY LUCAS AND MARILYN LUCAS, NAPLES, FL, DBA ELITE EXPRESSIONS:
1,377,940, CANC. INT. CL. 9.

JB'S COUNTRY FOODS, INC., COLUSA, CA:
1,386,205, CANC. INT. CL. 30.

JC INDUSTRIES, INC., DALLAS, TX:
1,351,112, CANC. INT. CL. 1.

JDK ENTERPRISES, INC., MEBANE, NC:
1,306,086, CANC. INT. CL. 25.

JDO SYSTEMS, INC., ORANGE, CA:
1,387,852, CANC. INT. CL. 42.

JEBRON LIMITED, WEDNESBURY, WEST MIDLANDS WS10 9HY, ENGLAND:
1,740,490, INT. CL. 6.

JECO CO., LTD., TAKATSU-KU, KAWASAKI-SHI, KANAGAWA, JAPAN:
1,314,427, CANC. INT. CL. 9.

JEFBAR AMERICA, INC., GARDENA, CA:
1,377,232, CANC. MULTIPLE CLASS, INT. CLS. 20 AND 24.

JEFFREY MARTIN, INC., UNION, NJ:
1,350,227, CANC. INT. CL. 3.
1,377,822, CANC. INT. CL. 3.

JEM CREATIONS INC., WEST ISLIP, NY:
1,390,385, CANC. INT. CL. 25.

JEM IMPORTS, INC., HADDEN HEIGHTS, NJ:
1,391,714, CANC. INT. CL. 28.

JENO'S INC., CASSELBERRY, FL:
1,350,883, CANC. INT. CL. 30.

JENSCO SYSTEMS, INC., SLIDELL, LA:
1,386,880, CANC. INT. CL. 26.
1,389,184, CANC. INT. CL. 26.

JENSEN JEWELERS, TWIN FALLS, ID:
1,740,569, INT. CL. 14.

JENZER AG MESSTECHNIK, DIETIKON, SWITZERLAND:
1,391,418, CANC. INT. CL. 9.

JEOL LTD., TOKYO, JAPAN:
1,387,415, CANC. INT. CL. 9.

JER - WIL, INC., STOW, OH, DBA SLEEP FAIR:
1,388,654, CANC. INT. CL. 42.

JERAN DESIGN, LOS ANGELES, CA:
1,390,870, CANC. INT. CL. 25.

JERELL, INC., DALLAS, TX:
1,334,400, CANC. INT. CL. 25.
1,389,977, CANC. INT. CL. 25.

JERNBERG CORPORATION, THE, WORCESTER, MA:
1,740,144, PUB. 9-22-1992. INT. CL. 35.

JERRIS-MOUNDS, INC., CINCINNATI, OH:
1,351,665, CANC. INT. CL. 18.

JERRY C. SUTKAMP, P.S.C., FORT THOMAS, KY:
1,387,217, CANC. INT. CL. 5.

JERRY MANN, INC., VERNON, CA:
1,305,101, CANC. INT. CL. 25.

JERVIS B. WEBB COMPANY, FARMINGTON HILLS, MI:
953,590. REN. 11-5-92. U.S. CL. 23 (INT. CL. 7).

JESSE MANUFACTURING CORPORATION, PEARL RIVER, NY:
1,386,581, CANC. INT. CL. 8.

JET-LUBE, INC., HOUSTON, TX:
1,350,238, CANC. INT. CL. 4.

JETA PHARMACEUTICALS, INC., SANIBEL, FL:
1,288,440, CANC. INT. CL. 5.

JEWISH HOSPITAL, INC., LOUISVILLE, KY:
1,387,132, CANC. INT. CL. 42.

JHAN HIBER & ASSOCIATES, INC., PEBBLE BEACH, CA:
1,389,393, CANC. INT. CL. 35.

JHD HOLDING, LTD., NORTH YONKERS, NY:
1,385,967, CANC. INT. CL. 16.

JIA TEH PRECISION INSTRUMENT MANUFACTURING CORP., LTD., FENG YUAN CITY, TAIWAN:
1,377,493, CANC. INT. CL. 34.

JIFFY PIZZA, INC., NICEVILLE, FL:
1,315,162, CANC. INT. CL. 42.

JIM BAGLEY BAIT COMPANY, INC., WINTER HAVEN, FL, DBA JIM BAGLEY BAIT CO., INC.:
1,390,963, CANC. INT. CL. 28.

JIM BEAM BRANDS CO., DEERFIELD, IL, DBA W.A. GAINES AND THE OLD CROW DISTILLERY COMPANY, A DELAWARE CORPORATION:
1,740,088, PUB. 9-22-1992. INT. CL. 33.

JIM MARTIN TIRE COMPANY, INC., JACKSONVILLE, FL:
1,385,161, CANC. INT. CL. 12.

JIM-CAP COMPANY, INC., EL MONTE, CA:
1,314,656, CANC. INT. CL. 20.

JJ & K ASSOCIATES, MT. VIEW, CA:
1,387,508, CANC. INT. CL. 16.

JKS VARIETY CO., INC., NEWARK, NJ:
1,314,643, CANC. INT. CL. 20.

JLI, INC., NEW YORK, NY:
1,351,614, CANC. INT. CL. 14.

JMB/FEDERATED REALTY ASSOCIATES, LTD., CINCINNATI, OH:
1,386,393, CANC. INT. CL. 36.
1,386,394, CANC. INT. CL. 36.

JMC RESEARCH, INC., AUGUSTA, GA:
1,387,412, CANC. INT. CL. 9.
1,390,652, CANC. INT. CL. 9.

JOBAR FOOD CORP., BROOKLYN, NY:
1,350,862, CANC. INT. CL. 29.

JOCKEY INTERNATIONAL, INC., KENOSHA, WI:
1,739,931, PUB. 7-28-1992. INT. CL. 25.

JOCKEY INTERNATIONAL, INC., KENOSHA, WI:
1,739,959, PUB. 9-22-1992. INT. CL. 25.

JOCKEY TALK, CLAREMORE, OK:
1,334,271, CANC. INT. CL. 16.

JODEHL, POUL ALBERT, TAGARP, SWEDEN:
1,389,563, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 5.

JODY COYOTE, INC., EUGENE, OR:
1,739,712, PUB. 9-22-1992. INT. CL. 14.

JOEL, WILLIAM, JERICHO, NY:
1,387,607, CANC. INT. CL. 25.

JOH. A. BENCKISER GMBH, LUDWIGSHAFEN/RHEIN, FED REP GERMANY:
1,386,423, CANC. INT. CL. 1.

JOHANN PANICK GMBH & CO. KG, AHLEN, FED REP GERMANY:
1,385,906, CANC. MULTIPLE CLASS, INT. CLS. 12, 20, 21 AND 22.

JOHANNINE DAIST COMMUNION, THE, CLEARLAKE HIGHLANDS, CA, DBA THE ADVAITAYANA BUDDHIST ORDER:
1,288,329, CANC. INT. CL. 42.

JOHANNINE DAIST COMMUNION, THE, CLEARLAKE HIGHLANDS, CA:
1,288,330, CANC. INT. CL. 42.

JOHN ALDEN LIFE INSURANCE COMPANY, MIAMI, FL:
1,740,132, PUB. 9-22-1992. INT. CL. 35.

JOHN B. FLAHERTY CO., INC., BRONX, NY:
1,390,021, CANC. INT. CL. 28.

JOHN B. MALOUF, INC., LUBBOCK, TX, DBA MALOUF'S:
1,306,144, CANC. INT. CL. 25.
1,306,145, CANC. INT. CL. 25.

JOHN B. MALOUF, INC., LUBBOCK, TX, DBA, MALOUF'S:
1,351,770, CANC. INT. CL. 25.

JOHN B. STETSON COMPANY, NEW YORK, NY:
1,351,102, CANC. INT. CL. 42.
1,386,474, CANC. INT. CL. 3.

JOHN BACHNER COMMUNICATIONS, INC., SILVER SPRING, MD:
1,740,147. PUB. 9-22-1992. INT. CL. 35.

JOHN BLAIR & COMPANY, NEW YORK, NY, DBA BLAIR BROADCASTING OF INDIANA, INC.:
1,374,242. CANC. INT. CL. 38.

JOHN BLAIR & COMPANY, NEW YORK, NY:
1,374,243. CANC. INT. CL. 38.
1,374,245. CANC. INT. CL. 38.

JOHN CHRISTEN CORPORATION, TAMPA, FL:
1,314,872. CANC. INT. CL. 29.

JOHN CONTI COFFEE CO., LOUISVILLE, KY:
1,740,056. PUB. 9-22-1992. MULTIPLE CLASS. INT. CLS. 30 AND 42.

JOHN FLUKE MFG. CO., INC., EVERETT, WA:
1,390,367. CANC. INT. CL. 9.

JOHN GROSS & CO., BALTIMORE, MD:
1,334,931. CANC. INT. CL. 33.

JOHN H. COCKRELL WHOLESALE COMPANY, INC., DALLAS, TX:
1,305,927. CANC. INT. CL. 20.
1,305,928. CANC. INT. CL. 20.

JOHN JOSEPH MOSTYN, SYDNEY N.S.W., AUSTRALIA AND MERVIN AARON LEVI, SYDNEY N.S.W., AUSTRALIA:
1,383,444. CANC. INT. CL. 25.

JOHN KENNETH MORRIS AND SHARYN ERNESTA MORRIS, KAUKAPAKAPA, NEW ZEALAND:
1,389,313. CANC. INT. CL. 31.

JOHN L. ATKINSON AND JAMES A. JUNTA PARTNERSHIP, THE, WHEATON, IL:
1,740,560. INT. CL. 12.

JOHN MORRELL & CO., CINCINNATI, OH:
1,740,059. PUB. 9-22-1992. INT. CL. 30.

JOHN MUIR MEDICAL CENTER, WALNUT CREEK, CA:
1,740,281. PUB. 9-22-1992. INT. CL. 41.

JOHN PHILLIP TUBA'S ICE CREAM CORPORATION, TAMPA, FL:
1,284,534. CANC. MULTIPLE CLASS. INT. CLS. 35, 41 AND 42.

JOHN T. BRYANT, INC., LITHONIA, GA:
1,377,062. CANC. INT. CL. 10.

JOHN WALKER & SONS LIMITED, LONDON, S.W., ENGLAND:
1,383,715. CANC. INT. CL. 41.

JOHNNY ROCKETS LICENSING CORPORATION, LOS ANGELES, CA:
1,740,033. PUB. 9-22-1992. MULTIPLE CLASS. INT. CLS. 29 AND 30.

JOHNNY'S HERE, INC., UTICA, MI:
1,378,554. CANC. INT. CL. 42.

JOHNSON & HIGGINS, NEW YORK, NY:
1,391,060. CANC. INT. CL. 35.

JOHNSON & JOHNSON, NEW BRUNSWICK, NJ:
1,350,187. CANC. INT. CL. 1.
1,376,842. CANC. INT. CL. 5.
1,376,843. CANC. INT. CL. 5.
1,387,983. CANC. INT. CL. 5.

JOHNSON ENGINEERING CORPORATION, BOULDER, CO:
1,378,543. CANC. INT. CL. 42.

JOHNSON MATTHEY INC., MALVERN, PA:
1,352,252. CANC. INT. CL. 1.

JOHNSON; JANICE H., BLUE EARTH, MN:
1,314,832. CANC. INT. CL. 28.

JOHNSON, CLYDE T., ESCANABA, MI:
1,351,318. CANC. INT. CL. 6.

JOHNSON, RONALD G., GUILFORD, CT, DBA ABBA COMPANY:
1,386,505. CANC. INT. CL. 4.

JOHNSON, W. DUDLEY, GERMANTOWN, WI, DBA GERMANTOWN ORCHARDS AND DBA THE APPLE WORKS:
1,740,334. PUB. 9-22-1992. INT. CL. 42.

JOHNSTON FARMS, EDISON, CA:
1,386,992. CANC. INT. CL. 31.

JOHNSTON, LORD & ASSOCIATES, INC., LAKE CITY, FL, DBA PRACTICE DYNAMICS:
1,387,286. CANC. INT. CL. 9.
1,390,580. CANC. INT. CL. 9.

JOINT SYSTEMS CORPORATION, HOUSTON, TX:
1,391,244. CANC. INT. CL. 2.

JOINT VENTURE, NORTH NORWICH, NY:
1,352,163. CANC. INT. CL. 42.

JOLI SAFE A/S, BERGEN, NORWAY:
1,388,796. CANC. INT. CL. 6.

JOLLY JUMPER INC., PARIS, ONTARIO N3L 3T5, CANADA:
1,739,679. PUB. 9-22-1992. INT. CL. 12.

JOLOJ INDUSTRIES, INC., BALTIMORE, MD:
1,269,400. CANC. INT. CL. 29.
1,270,104. CANC. INT. CL. 29.

JONELI, INC., HOUSTON, TX:
1,369,122. CANC. INT. CL. 25.
1,369,125. CANC. MULTIPLE CLASS. INT. CLS. 25 AND 30.

JONES INTERNATIONAL, LTD., ENGLEWOOD, CO:
1,351,014. CANC. INT. CL. 38.

JONES OPTICAL COMPANY, BOULDER, CO:
1,295,252. CANC. INT. CL. 9.

JONES TRUCK LINES, INC., SPRINGDALE, AR:
1,352,127. CANC. INT. CL. 39.

JONES, JOHN DENNIS, PASCAGOULA, MS:
1,388,380. CANC. INT. CL. 25.

JONESSCO ENTERPRISES, INC., PLANO, TX:
1,739,790. PUB. 9-22-1992. INT. CL. 16.

JORDAN & STE-MICHELLE CELLARS LTD., ST. CATHARINES, ONTARIO, CANADA:
1,391,039. CANC. INT. CL. 32.

JORDAN, ROBERT, FAYETTEVILLE, AR, DBA SPRING FEVER FARM:
1,351,982. CANC. INT. CL. 30.

JOS. SCHNEIDER OPTISCHE WERKE GMBH & CO. KG, D-6550 BAD KREUZNACH, FED REP GERMANY, BURLEIGH BROOKS CO., NEW YORK, NY:
553,222. REN. 11-5-92. U.S. CL. 26 (INT. CL. 9).

JOS. SCHNEIDER OPTISCHE WERKE KREUZNACH GMBH & CO. KG, 6550 BAD KREUZNACH, FED REP GERMANY:
1,739,495. PUB. 9-22-1992. INT. CL. 9.

JOSE PEPPER'S, INC., SEATTLE, WA:
1,387,009. CANC. INT. CL. 33.

JOSE PEPPERS, INC., SEATTLE, WA:
1,351,959. CANC. INT. CL. 30.

JOSEF SCHONENBERGER GESELLSCHAFT M.B.H., LAUTERACH, VORARLBERG, AUSTRIA:
1,305,980. CANC. INT. CL. 24.

JOSEPH & FEISS COMPANY, THE, CLEVELAND, OH:
1,377,797. CANC. INT. CL. 3.
1,385,666. CANC. INT. CL. 3.

JOSEPH E. SEAGRAM & SONS, INC., NEW YORK, NY, DBA THE SEAGRAM WINE COMPANY:
1,288,404. CANC. INT. CL. 42.

JOSEPH E. SEAGRAM & SONS, INC., NEW YORK, NY:
1,314,912. CANC. INT. CL. 33.
1,391,049. CANC. INT. CL. 33.

JOSEPH GOODMAN, INC., NEW YORK, NY:
1,386,083. CANC. INT. CL. 25.

JOSEPH HOOVER & SONS COMPANY, PHILADELPHIA, PA:
1,323,213, CANC. INT. CL. 16.
JOSEPH PERRIER FILS & CIE, CHALONS SUR MARNE (MARNE), FRANCE:
1,350,925, CANC. INT. CL. 33.
JOSEPH VICTORI WINES, INC., BROOKLYN, NY:
1,387,012, CANC. INT. CL. 33.
JOSEPH VICTORI WINES, INC., BROOKLYN, NY, DBA CALVIN COOLER WINES:
1,391,807, CANC. INT. CL. 33.
JOSEPH, JOEL D., WASHINGTON, DC, DBA BABY RENTS:
1,391,131, CANC. INT. CL. 42.
JOSTENS, INC., MINNEAPOLIS, MN:
1,304,946, CANC. INT. CL. 14.
JOUANEN; ENRIQUE, KNOXVILLE, TN:
1,288,351, CANC. INT. CL. 42.
JOULIN; GERARD, PARIS, FRANCE:
1,334,547, CANC. MULTIPLE CLASS, INT. CLS. 30, 32 AND 42.
JOVE PUBLICATIONS, INC., NEW YORK, NY, DBA THE BERKLEY PUBLISHING GROUP:
1,305,859, CANC. INT. CL. 16.
JOY WORLD CORPORATION, TORRANCE, CA:
1,351,800, CANC. INT. CL. 25.
JOY, NICHOLAS, TOMS RIVER, NJ:
1,740,712, INT. CL. 32.
JOYBUG TEACHING AIDS, INC., SALINA, KS:
1,334,274, CANC. INT. CL. 16.
JOYCE INSTITUTE, THE, SEATTLE, WA:
1,378,488, CANC. INT. CL. 41.
JOYCE LESLIE, INC., CARLSTADT, NJ:
1,739,936, PUB. 9-22-1992. INT. CL. 25.
JPN KABUSHIKI KAISHA, YAMAGATA-KEN, JAPAN:
1,740,526, INT. CL. 9.
JRM WHITAKER, INC., LOUISVILLE, KY:
1,373,075, CANC. INT. CL. 42.
JUDY/INSTRUCTO COMPANY, MINNEAPOLIS, MN:
1,287,884, CANC. INT. CL. 16.
JUGUETES AZ, S.A., MEXICO, D.F., MEXICO:
1,374,387, CANC. INT. CL. 21.
JULIAN ROBAIRE, DENVER, CO:
1,387,004, CANC. INT. CL. 33.
JUNGLE LABORATORIES CORPORATION, CIBOLO, TX:
1,739,319, PUB. 9-22-1992. INT. CL. 1.
1,740,459, INT. CL. 1.
JUNIOR INTERNATIONAL LTD., NEW YORK, NY:
1,388,667, CANC. INT. CL. 42.
1,390,918, CANC. INT. CL. 25.
JUST DESSERTS, INC., SAN FRANCISCO, CA:
1,389,299, CANC. MULTIPLE CLASS, INT. CLS. 30 AND 42.
JUST IMAGINE, ROLLING MEADOWS, IL:
1,350,807, CANC. INT. CL. 28.
1,350,808, CANC. INT. CL. 28.
JUSTIN INDUSTRIES, INC., FORT WORTH, TX:
1,350,654, CANC. INT. CL. 19.
JUVENILE SHOE CORPORATION OF AMERICA; THE, AURORA, MO:
1,305,114, CANC. INT. CL. 25.
1,306,084, CANC. INT. CL. 25.
JUVENILE SHOE CORPORATION OF AMERICA, THE, AURORA, MO:
1,378,203, CANC. INT. CL. 25.
JWV HOLDINGS, L.P., IRVINE, CA:
1,740,343, PUB. 9-22-1992. INT. CL. 42.
JYSKE BRYGGERIER A/S, RANDERS, DENMARK, DBA THOR BRYGGERIERNE A/S AND THOR BREWERIES LTD.:
1,386,242, CANC. INT. CL. 32.

K & M ASSOCIATES, PROVIDENCE, RI:
1,740,566, INT. CL. 14.
K ANN D MARKETING CORP., BURLINGTON, WI:
1,305,722, CANC. INT. CL. 7.
K C K ENTERPRISES, INC., SPRINGVILLE, NY:
1,304,562, CANC. INT. CL. 3.
K MART CORPORATION, TROY, MI:
1,306,081, CANC. INT. CL. 25.
1,314,743, CANC. INT. CL. 25.
1,374,207, CANC. INT. CL. 36.
1,374,209, CANC. INT. CL. 36.
1,385,913, CANC. INT. CL. 12.
1,390,884, CANC. INT. CL. 25.
1,740,514, INT. CL. 9.
K. HOVNANIAN MANAGEMENT CO., INC., RED BANK, NJ:
1,387,898, CANC. INT. CL. 36.
K. S. TRADING CORPORATION, BALTIMORE, MD, T.A. BAN-GUARD SPORTSWEAR CO.:
1,319,481, CANC. INT. CL. 25.
K. T. SNYDER COMPANY, INC., HOUSTON, TX:
1,275,175, CANC. INT. CL. 17.
K.B. BROS., INC., NEW YORK, NY:
1,350,811, CANC. INT. CL. 28.
K-TECH MFG., INC, WHEELING, IL:
1,739,430, PUB. 9-22-1992. INT. CL. 6.
K-TEL INTERNATIONAL, INC., MINNETONKA, MN:
1,305,745, CANC. INT. CL. 9.
K-2 CORPORATION, VASHON ISLAND, WA:
1,385,236, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.
KABAR DESIGNS, NEW YORK, NY:
1,306,031, CANC. INT. CL. 25.
KABUSHIKI KAISHA FERNANDES (FERNANDES CO., LTD.), SHINJUKU-KU, TOKYO, JAPAN:
1,739,724, PUB. 9-22-1992. INT. CL. 15.
KABUSHIKI KAISHA HATTORI SEIKO, CHUO-KU, TOKYO, JAPAN, DBA HATTORI SEIKO CO., LTD.:
1,377,152, CANC. INT. CL. 14.
KABUSHIKI KAISHA HATTORI SEIKO, TOKYO, JAPAN:
1,385,768, CANC. INT. CL. 9.
KABUSHIKI KAISHA HATTORI SEIKO, CHUO-KO, TOKYO, JAPAN, TA K. HATTORI & CO. LTD.:
1,387,482, CANC. INT. CL. 14.
KABUSHIKI KAISHA HATTORI SEIKO, CHUO-KU, TOKYO, JAPAN, TA SEIKO CORPORATION:
1,739,709, PUB. 9-22-1992. INT. CL. 14.
KABUSHIKI KAISHA HOUSE OF ROSE, MINATO-KU, TOKYO, JAPAN:
1,386,486, CANC. INT. CL. 3.
KABUSHIKI KAISHA MARIE LOU, TAITO-KU, TOKYO, JAPAN:
1,306,092, CANC. INT. CL. 25.
KABUSHIKI KAISHA NAMCO (NAMCO LIMITED), OTA-KU, TOKYO, JAPAN:
1,740,617, INT. CL. 28.
KABUSHIKI KAISHA WORLD, KOBE, JAPAN, DBA WORLD CO., LTD.:
1,350,732, CANC. INT. CL. 25.
KABUSHIKI KAISHA Y'S FOR MEN YAMAMOTO TA TA Y'S FOR MEN YAMAMOTO INC.: *See*—KABUSHIKI KAISHA YOHJI DESIGN KENKYUJO.
KABUSHIKI KAISHA YOHJI DESIGN KENKYUJO, TOKYO, JAPAN FROM KABUSHIKI KAISHA Y'S FOR MEN YAMAMOTO, TOKYO, JAPAN, TA Y'S FOR MEN YAMAMOTO INC.:
1,739,907, PUB. 9-22-1992. INT. CL. 25.
KABUSHIKI-GAISHA JUN, TAITO-KU, TOKYO, JAPAN:
1,314,718, CANC. INT. CL. 25.

KADOSH, GUEDY, NEW YORK, NY:
1,387,064, CANC. INT. CL. 39.

KAGI, INC., GRANTS PASS, OR:
1,385,468, CANC. INT. CL. 38.

KAGY; BRIAN S., NEWPORT NEWS, VA:
1,314,513, CANC. INT. CL. 16.

KAISER ALUMINUM & CHEMICAL CORPORATION, OAKLAND, CA:
1,389,097, CANC. INT. CL. 19.

KAL KAN FOODS, INC., VERNON, CA:
1,334,585, CANC. INT. CL. 31.
1,351,644, CANC. INT. CL. 16.
1,385,378, CANC. INT. CL. 31.
1,386,234, CANC. INT. CL. 31.

KALI-CHEMIE PHARMA GMBH, D-3000 HANNOVER, FED REP GERMANY:
1,350,262, CANC. INT. CL. 5.

KALKUS-HIRCO, INC., LYONS, IL:
1,388,658, CANC. INT. CL. 42.

KALMBACH PUBLISHING CO., WAUKESHA, WI:
1,739,817, PUB. 9-22-1992. INT. CL. 16.

KAMINBAU BURGER'S SOHNE, THORISHAUS, SWITZERLAND:
1,353,905, CANC. INT. CL. 11.

KAMMER, ROGER A., FORT ATKINSON, WI, DBA RAK ASOCIATES:
1,389,722, CANC. INT. CL. 8.

KANAM MARKETING, INC., PROVO, UT:
1,739,934, PUB. 9-22-1992. INT. CL. 25.

KANE, JOHN W., CHICAGO, IL, DBA BRITISH HOUSE:
1,387,581, CANC. INT. CL. 25.

KANEBO KABUSHIKI KAISHA (KANEBO, LTD.), SUMIDA-KU, TOKYO, JAPAN:
1,304,627, CANC. INT. CL. 5.

KANGAROOS U.S.A., MARYLAND HEIGHTS, MO:
1,287,436, CANC. INT. CL. 42.
1,323,361, CANC. INT. CL. 25.
1,324,669, CANC. INT. CL. 25.

KANGAROOS U.S.A., INC., MARYLAND HEIGHTS, MO:
1,306,111, CANC. INT. CL. 25.
1,306,113, CANC. INT. CL. 25.
1,306,531, CANC. INT. CL. 42.

KANGAROOS U.S.A., INC., ST. LOUIS, MO:
1,307,167, CANC. INT. CL. 25.

KANGAROOS U.S.A., INC., MARYLAND HEIGHTS, MO:
1,314,568, CANC. INT. CL. 16.
1,317,091, CANC. INT. CL. 25.
1,318,289, CANC. INT. CL. 25.
1,347,987, CANC. INT. CL. 24.
1,351,837, CANC. INT. CL. 25.
1,352,200, CANC. INT. CL. 42.

KANGAROOS U.S.A., INC., CHESTERFIELD, MO:
1,355,533, CANC. INT. CL. 25.

KANGAROOS U.S.A., INC., MARYLAND HEIGHTS, MO:
1,360,703, CANC. INT. CL. 25.
1,364,609, CANC. INT. CL. 25.
1,390,794, CANC. INT. CL. 18.

KANSAS CITY GRAND PRIX, KANSAS CITY, MO:
1,387,802, CANC. INT. CL. 41.

KANSAS CITY HEALTH CARE, SHAWNEE MISSION, KS:
1,315,107, CANC. INT. CL. 42.

KANSAS CITY ROYALS BASEBALL CORPORATION, KANSAS CITY, MO:
1,391,125, CANC. INT. CL. 41.

KANTOROVICH AND SONS, INC., SAN DIEGO, CA:
1,374,321, CANC. INT. CL. 42.

KAO KABUSHIKI KAISHA, TOKYO 103, JAPAN, TA KAO CORPORATION:
1,740,470, INT. CL. 3.

KAO SEKKEN KABUSHIKI KAISHA, CHUO-KU, TOKYO, JAPAN, TA KAO CORPORATION:
1,386,461, CANC. MULTIPLE CLASS, INT. CLS. 3, 21 AND 24.

KAPCO MFG. CO., INC., ELK GROVE VILLAGE, IL:
1,351,121, CANC. INT. CL. 9.

KAPLAN; MARTHA R., KANSAS CITY, MO:
1,314,875, CANC. INT. CL. 30.

KAPLAN; MARTHA R., OVERLAND PARK, KS:
1,348,384, CANC. INT. CL. 30.

KARINA, INC., OAKLAND, NJ:
1,739,978, PUB. 9-22-1992. INT. CL. 26.

KARL SCHMIDT UNISIA CORP., SOUTH HAVEN, MI:
1,739,457, PUB. 9-22-1992. INT. CL. 7.

KARL ZUND & CO. AG, 9445 REBSTEIN, SWITZERLAND:
1,739,874, PUB. 9-22-1992. INT. CL. 20.

KARLBERG EUROPEAN TANSPA, INC., ROCKFORD, IL:
1,388,632, CANC. INT. CL. 42.

KARLGREN, HANS: *See*—
SCANDFACE AB.

KARMAN/ROSS PRODUCTIONS, INC., BEVERLY HILLS, CA:
1,388,358, CANC. MULTIPLE CLASS, INT. CLS. 21 AND 25.

KAROL MEDIA, INC., PARAMUS, NJ:
1,306,446, CANC. INT. CL. 41.

KARSTEN MANUFACTURING CORPORATION, PHOENIX, AZ:
1,740,625, INT. CL. 28.

KARTELL S.P.A., NOVLIGLIO, ITALY:
1,739,740, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 16, 20, 21 AND 34.

KASIM INTERNATIONAL CORPORATION, MIAMI, FL:
1,386,091, CANC. INT. CL. 25.

KASONS COMPUTER SYSTEMS, INC., FULLERTON, CA:
1,325,506, CANC. INT. CL. 9.

KATAYAMA, YOSHITAKA, BEVERLY HILLS, CA:
1,389,196, CANC. INT. CL. 28.

KATHLEEN'S BAKE SHOP, INC., SOUTHAMPTON, NY:
1,739,736, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 16, 30 AND 42.

KATHY OF CALIFORNIA, INC., LOS ANGELES, CA:
1,305,095, CANC. INT. CL. 25.

KATO KOGEI CO., LTD., NAGOYA, JAPAN:
1,386,378, CANC. INT. CL. 21.

KATONE CORPORATION, NEW YORK, NY:
1,305,773, CANC. INT. CL. 9.

KATT, CRAIG, HOT SPRINGS, SD:
1,385,505, CANC. INT. CL. 41.

KAUF-KAR INC., ONTARIO, CA:
1,325,480, CANC. INT. CL. 9.

KAUFMAN; BETTY C., NEWTON, MA:
1,247,684, CANC. INT. CL. 16.

KAWASAKI JUKOGYO KABUSHIKI KAISHA, CHUO-KU, KOBE, JAPAN, KAWASAKI HEAVY INDUSTRIES, LTD.:
1,388,016, CANC. INT. CL. 6.

KAY-JOE, INC., ST. PAUL, MN:
1,385,172, CANC. INT. CL. 12.

KAYPRO CORPORATION, SOLANA BEACH, CA:
1,334,695, CANC. INT. CL. 36.

KAYSER-ROTH CORPORATION, NEW YORK, NY:
1,266,398, CANC. INT. CL. 25.
1,266,415, CANC. INT. CL. 25.
1,305,109, CANC. INT. CL. 25.
1,306,158, CANC. INT. CL. 25.
1,377,401, CANC. INT. CL. 25.

1,380,544, CANC. INT. CL. 25.
1,386,076, CANC. INT. CL. 25.
1,390,886, CANC. INT. CL. 25.
1,391,651, CANC. INT. CL. 25.

KCEE WILDWOOD, LOS ANGELES, CA:
1,377,200, CANC. INT. CL. 18.

KDK INTERNATIONAL CORPORATION OF AMERICA, INC., CHICAGO, IL:
1,271,707, CANC. INT. CL. 11.

KDR, INC., MINNEAPOLIS, MN, DBA SCENTSIBLY YOURS:
1,382,941, CANC. INT. CL. 3.

KEATING, COLOM L., AUSTIN, TX:
1,740,303, PUB. 9-22-1992. INT. CL. 41.

KEE DEVICES LIMITED, BELFAST, IRELAND:
1,387,572, CANC. INT. CL. 21.

KEEAIR, INC., KUTZTOWN, PA, TA INTERNATIONAL ASSOCIATION OF ENVIRONMENTAL MANAGERS:
1,740,718, INT. CL. 42.

KEEBLER COMPANY, ELMHURST, IL:
1,334,574, CANC. INT. CL. 30.
1,386,954, CANC. INT. CL. 30.

KEELE-WILSON SUPERMARKET LIMITED, BRAMPTON, ONTARIO, CANADA:
1,373,061, CANC. INT. CL. 42.

KEEPERS DOMESTIC-INTERNATIONAL MARKETING CORPORATION, WOODLAND HILLS, CA:
1,306,053, CANC. INT. CL. 25.

KEILT FOOD SYSTEMS, INC., CLIFTON, NJ:
1,283,907, CANC. INT. CL. 42.

KEIPER DYNAVIT GMBH & CO., KAISERLAUTERN, FED REP GERMANY:
1,304,803, CANC. INT. CL. 9.

KEITH SPORTSWEAR INTERNATIONAL, INC., RICHMOND, CA:
1,740,599, INT. CL. 24.

KELLAM ENERGY INC., BELLE HAVEN, VA:
1,387,050, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 39.

KELLER MANUFACTURING CO., INC., ST. LOUIS, MO AND TRUPER CORPORATION, SAN YSIDRO, CA:
1,389,720, CANC. INT. CL. 8.

KELLER WEINKELLEREI GMBH, BERNKASTEL-KUES, FED REP GERMANY:
1,386,248, CANC. INT. CL. 33.

KELLEY MANUFACTURING COMPANY, WILMINGTON, DE:
1,387,460, CANC. INT. CL. 12.

KELLWOOD COMPANY, ST. LOUIS, MO:
1,739,905, PUB. 9-22-1992. INT. CL. 24.

KELLY ENERGY SYSTEMS, INC., WATERBURY, CT:
1,383,404, CANC. INT. CL. 19.

KELLY HEALTH CARE, INC., DETROIT, MI:
1,305,222, CANC. INT. CL. 35.

KELLY TELEVISION CO., TACOMA, WA:
1,352,118, CANC. INT. CL. 38.

KELLY-SPRINGFIELD TIRE COMPANY, THE, CUMBERLAND, MD:
1,739,688, PUB. 9-22-1992. INT. CL. 12.

KELLY, RICHARD H., JR., LIBERTY CORNER, NJ, DBA TIGHT SPOTS:
1,388,790, CANC. INT. CL. 6.

KELLY, THOMAS P. JR., OLNEY, MD, T/A CHRIS-JEN:
1,351,151, CANC. INT. CL. 1.

KELME EXPORTACION, S.A., ELCHE (ALICANTE), SPAIN:
1,306,017, CANC. INT. CL. 25.

KELSEY-HAYES COMPANY, ROMULUS, MI:
1,388,239, CANC. INT. CL. 12.
1,391,536, CANC. INT. CL. 12.

KELTNER ENTERPRISES, SPRINGFIELD, MO:
1,385,150, CANC. INT. CL. 12.

KEMMONS WILSON, INC., MEMPHIS, TN:
1,390,240, CANC. INT. CL. 36.

KEMP FOODS, INC., DULUTH, MN:
1,390,987, CANC. INT. CL. 29.
1,391,744, CANC. INT. CL. 29.

KEN-VET SYSTEMS, INC., ST. CHARLES, MO:
1,390,641, CANC. INT. CL. 9.

KENAR ENTERPRISES LTD., NEW YORK, NY:
1,268,663, CANC. INT. CL. 25.

KENCO MANUFACTURING INTERNATIONAL, INC., COMPTON, CA:
1,377,413, CANC. INT. CL. 25.

KENDALL COMPANY; THE, BOSTON, MA:
1,324,654, CANC. INT. CL. 24.

KENDALL COMPANY, THE, BOSTON, MA:
1,350,172, CANC. INT. CL. 1.

KENDALL COMPANY, THE, MANSFIELD, MA:
1,740,547, INT. CL. 10.
1,740,627, INT. CL. 28.

KENERIC INDUSTRIES, INC., BOCA RATON, FL:
1,376,851, CANC. INT. CL. 5.

KENNEBEC INTERNATIONAL INC., WEST HARTFORD, CT:
1,322,784, CANC. INT. CL. 31.

KENNEDY, JOHN J., WILLIAMSBURG, MA, DBA KENNEDY JEWELERS:
1,739,718, PUB. 9-22-1992. INT. CL. 14.

KENNER PARKER TOYS INC., BEVERLY, MA:
1,388,427, CANC. INT. CL. 28.
1,388,428, CANC. INT. CL. 28.
1,389,231, CANC. INT. CL. 28.
1,389,232, CANC. INT. CL. 28.
1,389,233, CANC. INT. CL. 28.
1,391,709, CANC. INT. CL. 28.

KENNER PARKER TOYS, INC., BEVERLY, MA:
1,391,710, CANC. INT. CL. 28.

KENNY GROUP, INC., NEW YORK, NY:
1,370,080, CANC. INT. CL. 36.

KENNY ROGERS PRODUCTIONS, LOS ANGELES, CA:
1,306,064, CANC. INT. CL. 25.

KENRICH PETROCHEMICALS, INC., BAYONNE, NJ:
1,387,915, CANC. INT. CL. 1.

KENT, DEBORAH, HOLLYWOOD, CA, DBA RAGING FINGERS:
1,388,522, CANC. INT. CL. 35.

KENTUCKIANA COMFORT CENTER, INC., LOUISVILLE, KY:
1,388,555, CANC. INT. CL. 37.

KENTUCKY ARABIAN HORSE ASSOCIATION, INCORPORATED, THE, ANCHORAGE, KY:
1,373,053, CANC. INT. CL. 41.

KENTUCKY EQUINE RESEARCH, INCORPORATED, VERSAILLES, KY:
1,740,074, PUB. 9-22-1992. INT. CL. 31.

KENYON MARINE INC., GUILFORD, CT:
1,739,658, PUB. 9-22-1992. INT. CL. 11.

KERA CORPORATION, MOUNTAIN VIEW, CA:
1,350,510, CANC. INT. CL. 10.

KERLION, VILLEJUIF, FRANCE:
1,377,071, CANC. INT. CL. 10.

KEROMATE PRODUCTS, INC., BETHPAGE, NY:
1,388,702, CANC. MULTIPLE CLASS, INT. CLS. 1, 4, 7 AND 11.

KERR-MCGEE CORPORATION, OKLAHOMA CITY, OK:
1,306,381, CANC. MULTIPLE CLASS, INT. CLS. 37, 40 AND 42.

KERSHENSTINE'S BEEF JERKY, INC., EUPORA, MS:
1,322,403, CANC. INT. CL. 29.

KESA CORPORATION, BELLEVUE, WA:
1,378,201, CANC. INT. CL. 25.
1,378,202, CANC. INT. CL. 25.

KEVEX CORPORATION, FOSTER CITY, CA:
1,304,994, CANC. INT. CL. 16.
1,351,518, CANC. INT. CL. 9.

KEY MANAGEMENT INC., EDINA, MN:
1,378,536, CANC. INT. CL. 42.

KEY PHARMACEUTICALS, INC., MIAMI, FL:
1,351,298, CANC. INT. CL. 5.

KEYFILE CORPORATION, NASHUA, NH:
1,739,566, PUB. 9-22-1992. INT. CL. 9.

KEYSTONE CONSOLIDATED INDUSTRIES, INC., PEORIA, IL:
1,275,778, CANC. INT. CL. 6.

KEYSTONE CONSOLIDATED INDUSTRIES, INC., DALLAS, TX:
1,389,724, CANC. INT. CL. 8.

KEYSTONE FOODS, INC., NORTH EAST, PA:
1,383,623, CANC. INT. CL. 32.

KEYWORD OFFICE TECHNOLOGIES, INC., SAN JOSE, CA:
1,372,286, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.

KGS INDUSTRIES, LTD., MADISON, WI:
1,376,915, CANC. INT. CL. 7.

KHANDHI INVESTMENTS LIMITED, DUBAI, U.A.E., CHANNEL ISLANDS:
1,389,004, CANC. INT. CL. 12.

KHI, INC., FRAZER, PA:
1,314,458, CANC. INT. CL. 10.

KIBEL, RAYMOND LEE, HUNTINGTON BEACH, CA:
1,350,600, CANC. INT. CL. 16.

KIDDE RECREATION PRODUCTS, INC., NORTHBROOK, IL:
1,298,948, CANC. INT. CL. 28.
1,305,172, CANC. INT. CL. 28.
1,305,258, CANC. INT. CL. 35.

KIDDE, INC., SADDLE BROOK, NJ:
1,389,588, CANC. INT. CL. 1.

KIDDER INTERNATIONAL, INC., AUBURN, WA:
1,247,761, CANC. INT. CL. 25.

KIDDIE CITY, INC., NORCROSS, GA, DBA KIDS STOP:
1,386,327, CANC. INT. CL. 42.

KIDDIE KLIPPER CONCEPTS, INC., NASHVILLE, TN:
1,382,932, CANC. INT. CL. 3.

KIDDIE KOBBLER LIMITED; THE, NEPEAN, ONTARIO, CANADA:
1,315,184, CANC. INT. CL. 42.
1,315,185, CANC. INT. CL. 42.

KIGRE, INC., TOLEDO, OH:
1,387,315, CANC. INT. CL. 9.
1,388,108, CANC. INT. CL. 9.

KILGORE DISCOUNT DRUGS, INC., RAINSVILLE, AL:
1,305,440, CANC. INT. CL. 42.

KILLICK, SEWICKLEY, PA:
1,345,294, CANC. INT. CL. 42.

KIMBALL, DEXTER S., LIGHTHOUSE POINT, FL:
1,383,419, CANC. INT. CL. 21.

KIMBERLY SERVICES, INC., OVERLAND PARK, KS:
1,387,134, CANC. INT. CL. 42.

KIMBERLY-CLARK CORPORATION, NEENAH, WI:
1,352,781, CANC. INT. CL. 16.
1,366,288, CANC. INT. CL. 5.
1,388,004, CANC. INT. CL. 5.
1,388,005, CANC. INT. CL. 5.

KIMBERLY-CLARK CORPORATION, WILMINGTON, DE:
1,388,297, CANC. INT. CL. 16.

KIMMEL AUTOMOTIVE, INC., BALTIMORE, MD:
1,386,398, CANC. INT. CL. 42.

KIMURA INDUSTRIES, USA, INC., CARSON, CA:
1,351,742, CANC. INT. CL. 24.

KINDER, GARY, SEATTLE, WA, DBA KINDER LEGAL WRITING:
1,740,276, PUB. 9-22-1992. INT. CL. 41.

KINETIC STRUCTURES CORPORATION, COLUMBUS, OH:
1,304,729, CANC. INT. CL. 7.

KING BROADCASTING COMPANY, SEATTLE, WA:
1,315,029, CANC. INT. CL. 38.

KING INDUSTRIAL CO., LTD., HIGASHIUENO, TAITO-KU, TOKYO, JAPAN:
1,282,116, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 20.

KING KOIL LICENSING COMPANY, INC., SAINT PAUL, MN:
1,740,596, INT. CL. 20.

KING NEPTUNE PRODUCTS, ENCINITAS, CA:
1,267,529, CANC. INT. CL. 2.

KING PAR CORPORATION, FLUSHING, MI:
1,740,014, PUB. 9-22-1992. INT. CL. 28.

KING TECHNOLOGY OF MISSOURI, INC., ST. LOUIS, MO:
1,739,439, PUB. 9-22-1992. INT. CL. 6.

KINGMAN INDUSTRIES, INC., ORANGE, CA:
1,306,246, CANC. INT. CL. 30.

KINGS MILLS CHARITY HORSE SHOW, INC., CINCINNATI, OH:
1,352,137, CANC. INT. CL. 41.

KINGSDOWN, INC., MEBANE, NC:
1,386,814, CANC. INT. CL. 20.

KINNEY CANADA INC., WESTON, ONTARIO, CANADA:
1,739,502, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9, 14, 18, 25 AND 42.

KINNEY SHOE CORPORATION, NEW YORK, NY:
1,306,488, CANC. INT. CL. 42.

KIPLINGER WASHINGTON EDITORS, INC., THE, WASHINGTON, DC:
1,386,367, CANC. INT. CL. 16.
1,386,368, CANC. INT. CL. 16.

KIRBY LESTER, INC., STAMFORD, CT:
1,377,035, CANC. INT. CL. 9.

KIRBY; JOHN W., CINCINNATI, OH, DBA VIDEO RECALL:
1,305,460, CANC. INT. CL. 42.

KIRK ELECTRIC, INC., CLEVELAND, OH:
1,378,443, CANC. INT. CL. 37.

KIRKEGAARD & PERRY LABORATORIES, INC., GAITHERSBURG, MD:
1,387,919, CANC. INT. CL. 1.

KIRTON, MICHAEL, BERKHAMSTED, HERTFORDSHIRE, HP4 2PQ, ENGLAND:
1,740,267, PUB. 9-22-1992. INT. CL. 41.

KIS PHOTO INDUSTRIE, PARIS, FRANCE:
1,390,635, CANC. INT. CL. 9.

KISLING, RANDALL R., FAIRFIELD, IA, DBA KISLING ENTERPRISE:
1,391,628, CANC. INT. CL. 24.

KISMET PERFUMES, LTD., NEW YORK, NY:
1,305,662, CANC. INT. CL. 3.

KITAMURA MACHINERY CO., LTD., TOYAMA-KEN, JAPAN:
1,391,357, CANC. INT. CL. 7.

KITCHENS OF SARA LEE, INC., DEERFIELD, IL:
1,383,589, CANC. INT. CL. 30.

KITCO, INC., FLORENCE, SC:
1,374,742, CANC. INT. CL. 16.

KITES ON A STRING INC., COCONUT GROVE, FL:
1,305,444, CANC. INT. CL. 42.

KITTAY & BLITZ, INC., NEW YORK, NY:
1,377,452, CANC. INT. CL. 28.

KITTY HAWK KITES, INC., NAGS HEAD, NC:
1,352,192, CANC. INT. CL. 42.

KIWALA; BARBARA, LANSING, MI, DBA LE' SCOOP:
1,306,506, CANC. INT. CL. 42.

KIWI BRANDS, INC., DOUGLASSVILLE, PA:
1,391,257, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 5.

KIWI FENCE SYSTEMS, INC., WAYNESBURG, PA:
1,351,680, CANC. INT. CL. 19.

KKL (KANGAROO LINE) PROPRIETARY, LTD., MAYWOOD, NJ:
1,334,733, CANC. INT. CL. 39.

KLANE, JOEL J., TARZANA, CA:
1,386,056, CANC. INT. CL. 25.

KLEARTEX (USA), INC., NEW YORK, NY:
1,739,628, PUB. 9-22-1992. INT. CL. 10.

KLEBOLD PRODUCTS, INC., FT. WORTH, TX:
1,306,610, CANC. INT. CL. 21.

KLEEN LEEN, INC., ST. LOUIS, MO:
1,383,606, CANC. INT. CL. 31.

KLEIN & THOMAS, INC., SARATOGA, CA:
1,350,228, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 5.

KLEINGUENTHER; ROBERT A., SEGUIN, TX:
1,288,342, CANC. INT. CL. 42.

KLEPPER BETEILIGUNGS GMBH & CO. BOOTSBAU KG, ROSENHEIM, FED REP GERMANY:
1,377,245, CANC. INT. CL. 22.

KLOCKNER-HUMBOLDT-DEUTZ AG, KOLN 80, FED REP GERMANY:
1,351,370, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 12.

KLOPPENBURG, SWITZER & TEICH, INC., MILWAUKEE, WI:
1,386,891, CANC. INT. CL. 28.

KNAPE & VOGT MANUFACTURING CO., GRAND RAPIDS, MI:
1,282,126, CANC. INT. CL. 6.

KNAUF FIBER GLASS GMBH, SHELBYVILLE, IN:
1,386,604, CANC. INT. CL. 9.

KNIGHT COMMUNICATIONS CORP., WORCESTER, MA:
1,390,267, CANC. INT. CL. 38.

KNIGHT RADIO, INC., MANCHESTER, NH:
1,390,266, CANC. INT. CL. 38.

KNIGHT RADIO, INC., BURLINGTON, VT:
1,391,884, CANC. INT. CL. 38.

KNIGHT, THOMAS J., JOPPA, MD:
1,390,256, CANC. INT. CL. 37.

KNIT-MAVEN, LTD., NEW YORK, NY:
1,390,006, CANC. INT. CL. 25.

KNITTING FEVER, INC., ROOSEVELT, NY:
1,389,968, CANC. INT. CL. 23.

KNORR-NAHRMITTEL AKTIENGESELLSCHAFT, THAYNGEN, SWITZERLAND:
1,374,075, CANC. INT. CL. 29.

KNOX MANUFACTURING CO., WOOD DALE, IL:
1,381,138, CANC. INT. CL. 9.

KNUKEN, INC., PLANTATION, FL:
1,368,336, CANC. INT. CL. 42.
1,368,337, CANC. INT. CL. 42.

KOALA COLLECTION LTD.; THE, LOS ANGELES, CA:
1,304,563, CANC. INT. CL. 3.

KOALA CONE COMPANY, INC., PHILADELPHIA, PA:
1,390,121, CANC. INT. CL. 30.

KOALA TECHNOLOGIES CORPORATION, SANTA CLARA, CA:
1,376,971, CANC. INT. CL. 9.

KOBAYASHI INDUSTRIAL CO., LTD., TSUBAME NIIGATA, JAPAN:
1,376,935, CANC. MULTIPLE CLASS, INT. CLS. 8 AND 21.

KOBEL ENTERPRISES, INC., SAN ANTONIO, TX:
1,387,462, CANC. INT. CL. 12.

KOCHEN, STEVEN G., EVERETT, WA:
1,351,248, CANC. INT. CL. 5.

KOENIG ASSOCIATES, INC., PALO ALTO, CA:
1,739,792, PUB. 9-22-1992. INT. CL. 16.

KOFLACH SPORTGERATE GESELLSCHAFT M.B.H., VIENNA, AUSTRIA:
1,377,430, CANC. INT. CL. 28.

KOKOMO OPALESCENT GLASS CO., INC., KOKOMO, IN:
1,350,699, CANC. INT. CL. 21.

KOLLMORGEN CORPORATION, HARTFORD, CT:
1,350,169, CANC. INT. CL. 1.
1,386,602, CANC. INT. CL. 9.

KOLON INTERNATIONAL CORP., SEOUL, REPUBLIC OF KOREA:
1,350,733, CANC. INT. CL. 25.

KOLON INTERNATIONAL CORP., JUNG-GU, SEOUL, REPUBLIC OF KOREA:
1,378,268, CANC. INT. CL. 28.

KOMFORT KARRIER, INC., TURLOCK, CA:
1,390,875, CANC. INT. CL. 25.

KONE OY, HELSINKI, FINLAND:
1,377,078, CANC. INT. CL. 10.

KONICA IMAGING U.S.A., INC., GLEN COVE, NY, CHEMCO PHOTOPRODUCTS COMPANY, INC., GLEN COVE, NY:
560,778. REN. 11-5-92. U.S. CL. 37 (INT. CLS. 1 AND 16).

KONICOV, BARRIE, ALTO, MI:
1,385,773, CANC. INT. CL. 9.

KONSUMEX KULKERESKEDELMI VALLALAT, HUNGARIA KRT.162, HUNGARY:
1,350,200, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 28.

KOONTZ, DON JR., ELBERTA, AL, DBA PURA VIDA EXCURSIONS:
1,740,242, PUB. 9-22-1992. INT. CL. 39.

KOPP, INGEBORG, OBERTSHAUSEN, FED REP GERMANY, DBA COMTESSE LEDERWAREN:
1,389,826, CANC. INT. CL. 14.

KOPPERS COMPANY, INC., PITTSBURGH, PA:
1,351,190, CANC. INT. CL. 2.
1,388,719, CANC. INT. CL. 2.

KOREA APRICA CO., LTD., PUSAN, REPUBLIC OF KOREA:
1,739,680, PUB. 9-22-1992. INT. CL. 12.

KOREA INFRA-RED CORPORATION, KANGNAM-KU, SEOUL, REPUBLIC OF KOREA:
1,388,225, CANC. INT. CL. 11.

KORNBERG; ALBERT, PHILADELPHIA, PA, DBA THE BEEF GRINDING PLACE:
1,288,517, CANC. INT. CL. 42.

KOSAT INTERNATIONAL INC., WOODLAND HILLS, CA, DBA TOKI SATELLITE SYSTEMS:
1,391,481, CANC. INT. CL. 9.

KOSTA, JAMES P. JR., SANTA ROSA, CA, KOSTA, JAMES P., DAYTON, OH:
563,750. REN. 11-4-92. U.S. CL. 52 (INT. CL. 3).

KOTARIDES BAKING COMPANY, INC., NORFOLK, VA, DBA MARY JANE BAKERS:
1,390,138, CANC. INT. CL. 30.

KOTZ; EUGENE R., ST. PAUL, MN:
1,305,873, CANC. INT. CL. 16.

KOVATCH, STEPHEN E., HAY RIVER NORTHWEST TERRITORIES, CANADA:
1,386,017, CANC. INT. CL. 20.

KPS ASSOCIATES, INC., SOMERS POINT, NJ:
1,334,299, CANC. INT. CL. 18.

KRAFT GENERAL FOODS, INC., GLENVIEW, IL:
1,739,557, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.
1,740,632, INT. CL. 29.
1,740,654, INT. CL. 32.

KRAFT, INC., GLENVIEW, IL:
1,350,210, CANC. INT. CL. 3.
1,378,302, CANC. INT. CL. 29.
1,378,322, CANC. INT. CL. 30.
1,378,679, CANC. INT. CL. 30.
1,383,544, CANC. INT. CL. 29.
1,383,555, CANC. INT. CL. 29.
1,386,189, CANC. INT. CL. 29.
1,386,979, CANC. INT. CL. 30.
1,388,454, CANC. INT. CL. 29.
1,390,066, CANC. INT. CL. 29.
1,390,069, CANC. INT. CL. 29.
1,390,087, CANC. INT. CL. 29.
1,390,975, CANC. INT. CL. 29.
1,391,735, CANC. INT. CL. 29.
1,391,736, CANC. INT. CL. 29.
1,391,740, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.
1,391,749, CANC. INT. CL. 29.

KRAMER MUSIC PRODUCTS, INC., NEPTUNE, NJ:
1,385,195, CANC. INT. CL. 15.

KRAMER, HYMAN, BRONX, NY:
1,390,380, CANC. INT. CL. 21.

KRAMER, MIRELLA, CH - 4800 ZOFINGEN, SWITZERLAND AND KRAMER, MICHAEL, 800 MUNCHEN 40, FED REP GERMANY FROM UNIT CREATIVITY B.V., AMSTERDAM, NETHERLANDS:
1,739,334, PUB. 5-15-1990. MULTIPLE CLASS, INT. CLS. 3, 18 AND 25.

KRANSCO MANUFACTURING INC., SAN FRANCISCO, CA:
1,388,398, CANC. INT. CL. 28.
1,388,399, CANC. INT. CL. 28.

KRANSCO MANUFACTURING, INC., SOUTH SAN FRANCISCO, CA:
1,350,810, CANC. INT. CL. 28.

KRATOS, S.A., MONTERREY, N.L., MEXICO:
1,376,991, CANC. INT. CL. 9.

KREMER, MICHAEL, SEAFORD, NY AND KLISHEWICH, PETER, SEAFORD, NY:
1,385,200, CANC. INT. CL. 16.

KRILL ALIMENT SA, ZURICH, SWITZERLAND:
1,350,876, CANC. INT. CL. 29.

KRIS FRANCE, SOCIETE ANONYME, PIERRELAYE, FRANCE:
1,352,097, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

KRISTENSEN; LILIAN, COPENHAGEN, DENMARK, DBA VISSON OF SCANDINAVIA:
1,334,402, CANC. INT. CL. 25.

KRIYA SYSTEMS, INC., CHICAGO, IL:
1,377,662, CANC. INT. CL. 42.

KROGER CO.; THE, CINCINNATI, OH:
1,305,516, CANC. INT. CL. 42.

KRONE GMBH, 1000 BERLIN 37, FED REP GERMANY:
1,350,354, CANC. INT. CL. 9.

KRONE GMBH, BERLIN, FED REP GERMANY:
1,350,409, CANC. INT. CL. 9.
1,376,972, CANC. INT. CL. 9.

KRONE INC., STAMFORD, CT:
1,304,751, CANC. INT. CL. 9.

KRPT CORPORATION, IRVINE, CA:
1,288,464, CANC. INT. CL. 12.

KSM FASTENING SYSTEMS INC., MOORESTOWN, NJ:
1,376,872, CANC. INT. CL. 6.

KSM FASTENING SYSTEMS INC., MOORSTOWN, NJ:
1,377,570, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 40.

KTA COMPANY, INC., WESTMINSTER, CA, DBA KTA COMPANY, INC.:
1,326,123, CANC. INT. CL. 28.

KUEI TIAN LEATHER FACTORY INDUSTRIES INC., CHANG HWA, TAIWAN:
1,386,555, CANC. MULTIPLE CLASS, INT. CLS. 6, 18, 25 AND 26.

KUHLMANN, BRUNO, TORONTO, ONTARIO, CANADA:
1,388,395, CANC. INT. CL. 28.

KUKA WEHRTECHNIK GMBH, AUGSBURG, FED REP GERMANY:
1,389,727, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 13.

KUKAI MANU, INC., MYRTLE BEACH, SC, DBA NOISY OYSTER SEAFOOD CAFE:
1,315,172, CANC. INT. CL. 42.

KULNIG; JOHN F., CHICAGO, IL:
1,306,475, CANC. INT. CL. 42.

KULTUR INTERNATIONAL FILMS, INC., SEA BRIGHT, NJ:
1,377,007, CANC. INT. CL. 9.

KULWIN ELECTRIC SUPPLY COMPANY, INC., INDIANAPOLIS, IN:
1,740,323, PUB. 9-22-1992. INT. CL. 42.

KUMHO & CO., INC., CHUNG-KA, SEOUL, REPUBLIC OF KOREA:
1,378,013, CANC. INT. CL. 12.

KUN & CO., INC., GREELEY, WELD COUNTY, CO:
1,390,114, CANC. INT. CL. 30.

KUNG HSUE SHE, INC., CARSON, CA:
1,386,724, CANC. INT. CL. 12.

KUPANOFF IMPORTS, INC., SCOTTSDALE, AZ:
1,351,125, CANC. INT. CL. 11.

KUPTZIN, RONALD S., NORWICH, CT AND KUPTZIN, CYNTHIA G., NORWICH, CT:
1,390,728, CANC. INT. CL. 14.

KURARAY CO., LTD., KURASHIKI-CITY, JAPAN:
1,739,512, PUB. 9-22-1992. INT. CL. 9.

KURIHARA HATS COMPANY LIMITED, NISHI-KU, OSAKA-CITY, JAPAN:
1,739,909, PUB. 9-22-1992. INT. CL. 25.

KURT S. ADLER, INC., NEW YORK, NY:
1,314,831, CANC. INT. CL. 28.

KURT SALMON ASSOCIATES, INC., ATLANTA, GA:
1,385,412, CANC. INT. CL. 35.

KURTA CORPORATION, PHOENIX, AZ:
1,740,529, INT. CL. 9.

KUSS CORPORATION, FINDLAY, OH:
1,376,744, CANC. INT. CL. 1.

KUTTER'S FURNITURE, INC., HUTCHINSON, KS:
1,740,345, PUB. 9-22-1992. INT. CL. 42.

KWAI YU INTERNATIONAL (U.S.A.), NEW YORK, NY:
1,390,450, CANC. INT. CL. 3.

KWANTEN, BETTY, OYSTER BAY, NY:
1,390,163, CANC. INT. CL. 31.

KY, MARJA KURKI, HELSINKI, FINLAND:
1,386,836, CANC. INT. CL. 25.

KYGA, INC., DENVER, CO:
1,314,846, CANC. INT. CL. 28.

KYOWA HAKKO KOGYO CO., LTD., TOKYO, JAPAN:
1,350,255, CANC. INT. CL. 5.

L & M CATTLE COMPANY, INC., BOSSIER CITY, LA:
1,304,865, CANC. INT. CL. 9.

L & N SALES & MARKETING, HUNTINGDON VALLEY, PA:
1,345,804, CANC. INT. CL. 9.

L. E. CARPENTER & COMPANY, WHARTON, NJ:
1,268,055, CANC. INT. CL. 27.
1,390,934, CANC. INT. CL. 27.

L. E. SMITH GLASS COMPANY, MT. PLEASANT, PA:
1,378,129, CANC. INT. CL. 21.

L. F. ROTHSCHILD, UNTERBERG, TOWBIN, NEW YORK, NY:
1,311,406, CANC. INT. CL. 36.
1,314,986, CANC. INT. CL. 36.

L. G. BALFOUR COMPANY, INC., ATTLEBORO, MA:
1,305,829, CANC. INT. CL. 14.

L. J. MINOR CORP., CLEVELAND, OH:
1,301,963, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

L. P. MORRIS COMPANY, WINSTON-SALEM, NC:
1,351,748, CANC. INT. CL. 24.

L.A.G. S.P.A., 41100 MODENA, ITALY:
1,739,447, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 7 AND 12.

L.E. CARPENTER & COMPANY, WHARTON, NJ:
1,378,263, CANC. INT. CL. 27.

L.P. MORRIS COMPANY, WINSTON-SALEM, NC:
1,377,314, CANC. INT. CL. 25.

L.R.H. ENTERPRISES, INC., VAN NUYS, CA:
1,390,519, CANC. INT. CL. 7.

L.W.O. CORPORATION, PORTLAND, OR:
1,388,342, CANC. INT. CL. 19.
1,389,102, CANC. INT. CL. 19.
1,389,103, CANC. INT. CL. 19.
1,389,104, CANC. INT. CL. 19.
1,389,105, CANC. INT. CL. 19.
1,389,106, CANC. INT. CL. 19.
1,389,107, CANC. INT. CL. 19.

L'AIR LIQUIDE, 75321 PARIS, CEDEX 07, FRANCE:
1,739,301, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 1, 6, 11, 39 AND 42.

L'AIR LIQUIDE, SOCIETE ANONYME POUR L'ETUDE ET L'EXPLOITATION DES PROCEDES GEORGES CLAUDE, PARIS CEDEX, FRANCE:
1,389,797, CANC. INT. CL. 11.

L'ERIN COSMETICS COMPANY, WINSTON-SALEM, NC, DBA ANDREA PRODUCTS:
1,351,201, CANC. INT. CL. 3.

L'ERIN COSMETICS COMPANY, BROOKLYN, NY, DBA ANDREA PRODUCTS:
1,377,810, CANC. MULTIPLE CLASS, INT. CLS. 3, 17 AND 21.

L'ESPACE SPORTSWEAR, LOS ANGELES, CA:
1,377,397, CANC. INT. CL. 25.

L'EUROPEENNE DE BANQUE S.A., PARIS, FRANCE:
1,374,397, CANC. INT. CL. 36.

L'OREAL, PARIS CEDEX, FRANCE:
1,385,667, CANC. INT. CL. 3.
1,386,467, CANC. INT. CL. 3.
1,387,931, CANC. INT. CL. 3.

L'OREAL, 92117 CLICHY CEDEX, FRANCE FROM COSMAIR, INC., NEW YORK, NY:
1,739,338, PUB. 9-22-1992. INT. CL. 3.

L'OREAL, PARIS CEDEX, FRANCE:
1,739,361, PUB. 9-22-1992. INT. CL. 3.
1,739,366, PUB. 9-22-1992. INT. CL. 3.

L'OREAL, S. A., PARIS CEDEX, FRANCE:
1,388,738, CANC. INT. CL. 3.

LA BELLE SIMONE, LTD., MILL NECK, NY:
1,277,752, CANC. INT. CL. 3.

LA COURSE INTERNATIONAL, HIALEAH, FL:
1,334,394, CANC. INT. CL. 25.

LA MANDOR OF AMERICA, INC., NORCROSS, GA:
1,334,709, CANC. INT. CL. 37.

LA METALLI INDUSTRIALE S.P.A., FLORENCE, ITALY:
1,377,042, CANC. INT. CL. 9.

LA PAZ PRODUCTS, INC., BREA, CA:
1,740,658, INT. CL. 33.

LA TELEMECANIQUE ELECTRIQUE, NANTERRE, FRANCE:
1,387,260, CANC. INT. CL. 9.

LA TERRAZA DE MARTI, INC., KEY WEST, FL:
1,387,498, CANC. MULTIPLE CLASS, INT. CLS. 16, 18, 24 AND 25.

LA TOUR D'ARGENT S.A., PARIS, FRANCE:
1,383,628, CANC. INT. CL. 33.
1,388,458, CANC. INT. CL. 30.
1,390,072, CANC. INT. CL. 29.

LA VERNE CO-OPERATIVE CITRUS ASSOCIATION, UPLAND, CA:
1,383,605, CANC. INT. CL. 31.

LA VOSGIENNE, MENAURUPT SAPOIS (VOSGES), FRANCE:
1,371,561, CANC. INT. CL. 30.

LAB STUFF, INC., SOUTH ORANGE, NJ:
1,389,765, CANC. INT. CL. 9.

LABELLE INDUSTRIES, INC., OCONOMOWOC, WI:
1,388,671, CANC. INT. CL. 9.

LABELS ONE, INC., BROKEN ARROW, OK:
1,740,696, MULTIPLE CLASS, INT. CLS. 16 AND 42.

LABETTE COUNTY STATE BANK, ALTAMONT, KS, AKA LABETTE COUNTY INSURANCE:
1,740,186, PUB. 9-22-1992. INT. CL. 36.

LABOR COUNCIL MICHIGAN FRATERNAL ORDER OF POLICE, TROY, MI:
1,739,810, PUB. 9-22-1992. INT. CL. 16.

LABORATOIRE DES SPECIALITES DU DR. ERNST'S, CAPELLEN, LUXEMBOURG:
1,377,840, CANC. MULTIPLE CLASS, INT. CLS. 5 AND 30.

LABORATOIRE ROGER BELLON, NEUILLY-SUR-SEINE, FRANCE:
1,390,488, CANC. INT. CL. 5.
1,391,324, CANC. INT. CL. 5.

LABORATOIRE SPAD (S.A.), QUETIGNY CEDEX, FRANCE:
1,377,067, CANC. INT. CL. 10.

LABORATOIRES BIOCODEX, MONTROUGE, FRANCE:
1,385,709, CANC. INT. CL. 5.

LABORATOIRES DU DR. N. G. PAYOT ETABLISSEMENT, VADUZ, LIECHTENSTEIN:
1,388,733, CANC. INT. CL. 3.

LABORATOIRES DU DR. N.G. PAYOT ETABLISSEMENT, VADUZ, LIECHTENSTEIN:
1,383,893, CANC. INT. CL. 3.

LABORATORIES CHAUVIN-BLACHE, MONTPELLIER, FRANCE:
1,278,596, CANC. INT. CL. 5.

LABORATORIES DE BIOLOGIE MARINE DANIEL JOUVANCE, 56340 CARNAC, FRANCE:
1,739,339, PUB. 9-22-1992. INT. CL. 3.

LACLEDE PROFESSIONAL PRODUCTS, INC., GARDENA, CA:
1,739,407, PUB. 9-22-1992. INT. CL. 5.

LACOSTE ALLIGATOR S.A., GENEVA, SWITZERLAND:
1,305,072, CANC. INT. CL. 25.

LACOUR, JEFFREY T., HOLLY HILL, FL, DBA PREVENTIVE HEALTH CENTER:
1,378,557, CANC. INT. CL. 42.

LACY; JEANNE MARIE, LOS ALAMITOS, CA:
1,247,688, CANC. INT. CL. 16.

LADIE FINGERS, INC., PERKASIE, PA:
1,268,129, CANC. INT. CL. 31.

LADY LUCK INCORPORATED, INCLINE VILLAGE, NV:
1,390,727, CANC. INT. CL. 14.

LADYKIN, LTD., WESTON, CT:
1,324,678, CANC. INT. CL. 25.

LAERDAL MEDICAL CORPORATION, ARMONK, NY:
1,301,407, CANC. INT. CL. 10.
1,739,622, PUB. 9-22-1992. INT. CL. 10.

LAFARGE REFRACTAIRES, MONTROUGE, FRANCE:
1,350,655, CANC. INT. CL. 19.

LAGATTOLLA, MARCO, MILAN, ITALY:
1,387,578, CANC. MULTIPLE CLASS, INT. CLS. 24 AND 26.

LAIRD, INC., PALM BEACH, FL:
1,740,396, PUB. 9-22-1992. INT. CL. 42.

LAITERIES TRIBALLAT SA, LES AIX D'ANGILLON, FRANCE:
1,390,969, CANC. INT. CL. 29.

LAKE COUNTRY ENTERPRISES, INC., CUMBERLAND, MD, DBA EARTH HARVEST:
1,391,823, CANC. INT. CL. 34.

LAKE LYNDON B. JOHNSON IMPROVEMENT CORPORATION, HORSESHOE BAY, TX:
1,385,448, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 39.
1,385,449, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 39.

LAKE SPORT, INC., HIGHLAND PARK, IL:
1,378,234, CANC. INT. CL. 25.

LAKSHMI, MALIBU, CA:
1,295,052, CANC. INT. CL. 41.

LAMARIAN SYSTEMS, INC., GREENBELT, MD:
1,388,613, CANC. INT. CL. 41.

LAMAUR INC., MINNEAPOLIS, MN:
1,351,237, CANC. INT. CL. 3.

LAMB-WESTON, INC., PORTLAND, OR:
1,299,676, CANC. INT. CL. 29.
1,314,856, CANC. INT. CL. 29.
1,314,888, CANC. INT. CL. 30.
1,378,310, CANC. INT. CL. 29.
1,378,676, CANC. INT. CL. 29.
1,383,524, CANC. INT. CL. 29.
1,390,085, CANC. INT. CL. 29.

LAMINATING CORPORATION OF AMERICA, EATONTOWN, NJ:
1,324,733, CANC. INT. CL. 27.

LAMOTTA; RICHARD E., NEW YORK, NY:
1,306,254. CANC. INT. CL. 30.

LAMSON CORPORATION, SYRACUSE, NY:
1,351,358, CANC. INT. CL. 7.

LANCASTER CASUALTY INSURANCE COMPANY, LANCASTER, PA:
1,377,552, CANC. INT. CL. 36.

LANCASTER FINANCIAL INC., TORONTO, ONTARIO M5X 1A9, CANADA:
1,740,170, PUB. 9-22-1992. INT. CL. 36.

LANCO, INC., WILMINGTON, DE:
1,314,754, CANC. INT. CL. 25.

LANCOME PARFUMS ET BEAUTE & CIE, PARIS, FRANCE:
1,351,210, CANC. INT. CL. 3.

LANCOME PARFUMS ET BEAUTE & CIE, SAINT-HONORE, PARIS, FRANCE:
1,377,477, CANC. INT. CL. 31.

LANCOME PARFUMS ET BEAUTE & CIE, 75008 PARIS, FRANCE:
1,739,355, PUB. 7-21-1992. INT. CL. 3.

LAND GRANT & COMPANY, INCORPORATED, BROOKLYN, NY:
1,334,648, CANC. INT. CL. 35.

LAND O'LAKES, INC., ARDEN HILLS, MN:
1,740,075, PUB. 9-22-1992. INT. CL. 31.

LANDES MARKETING CORPORATION, YONKERS, NY:
1,388,359, CANC. INT. CL. 21.

LANDI RENZO, S.R.L., REGGIO EMILIA, ITALY:
1,388,812, CANC. INT. CL. 7.

LANDMARK SAVINGS ASSOCIATION, PITTSBURGH, PA:
1,286,399, CANC. INT. CL. 36.

LANDRY, JENCIE, NEW IBERIA, LA AND DELCAMBRE, NOVELLA, NEW IBERIA, LA:
1,377,380, CANC. INT. CL. 25.

LANDS MOTOR CO., INC., ELKHART, IN:
1,385,908, CANC. INT. CL. 12.

LANDS SUPERABRASIVES, INC., NEW YORK, NY:
1,294,176, CANC. INT. CL. 14.

LANDS' END, INC., DODGEVILLE, WI:
1,739,939, PUB. 9-22-1992. INT. CL. 25.

LANDSTINGENS INKOPSCENTRAL LIC, SOLNA, SWEDEN:
1,383,919, CANC. INT. CL. 5.

LANE CONTAINER COMPANY, DALLAS, TX:
1,378,098, CANC. INT. CL. 17.

LANE, ROBERT O., GENEVA, IL:
1,389,126, CANC. INT. CL. 20.

LANFORD, INCORPORATED, LOS ANGELES, CA:
1,389,056, CANC. INT. CL. 16.

LANGDO, LTD., CHICAGO, IL:
1,305,686, CANC. INT. CL. 5.

LANGENBACHER DATA SYSTEMS, INC., ST. LOUIS, MO:
1,376,995, CANC. INT. CL. 9.

LANGUAGE PLUS, EL PASO, TX:
1,383,145, CANC. INT. CL. 9.

LANGWORTHY, WILLIAM B., SAN ANTONIO, TX:
1,740,383, PUB. 9-22-1992. INT. CL. 42.

LANIER; ROBERT J., KIRKLAND, WA, DBA MARLAN PRODUCTS:
1,306,201, CANC. INT. CL. 28.

LANSDALE & CARR, IRVINE, CA:
1,334,507, CANC. INT. CL. 28.

LANTOR, INC., PLAYA DEL REY, CA:
1,334,831, CANC. INT. CL. 42.

LANTOR, INC., CULVER CITY, CA, DBA PERIDATA INTERNATIONAL:
1,385,512, CANC. INT. CL. 42.

LANTOR, INC., PLAYA DEL REY, CA:
1,390,309, CANC. INT. CL. 42.

LAPEYRE, ELISE, TUSCALOOSA, AL, DBA CRIMSON ENTERPRISES:
1,388,265, CANC. INT. CL. 16.

LAPIDIS DECOR S.A., 74000 CRAN-GEVRIER - ANNECY, FRANCE:
1,739,859, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 19 AND 37.

LAR-LOK, INC., ORO GRANDE, CA:
1,351,321, CANC. INT. CL. 6.

LARDON ENTERPRISES, INC., LEHIGH ACRES, FL:
1,385,494, CANC. INT. CL. 41.

LARIOS, S.A., MALAGA, SPAIN:
1,385,400, CANC. INT. CL. 33.
1,391,811, CANC. INT. CL. 33.

LARRY ROBERTSON ASSOCIATES, INC., INDIANAPOLIS, IN, DBA BEVELED GLASS DESIGNS:
1,389,098, CANC. INT. CL. 19.
1,391,600, CANC. INT. CL. 19.

LARSE CORPORATION, SANTA CLARA, CA:
1,388,928, CANC. INT. CL. 9.

LARSEN, LEIF GRUNDTVORM, ESBONDERUP, GRAESTED, DENMARK:
1,390,597, CANC. INT. CL. 9.

LARSEN, MARK T., WEST LOS ANGELES, CA:
1,385,300, CANC. INT. CL. 25.

LARSON, GAIL M., COLUMBIA, MD, DBA THE BUTLER DID IT:
1,374,336, CANC. INT. CL. 42.

LASALLE NATIONAL BANK, CHICAGO, IL:
1,386,275, CANC. INT. CL. 36.
1,389,399, CANC. INT. CL. 36.

LASER CORPORATION OF AMERICA, WAKEFIELD, MA:
1,386,680, CANC. INT. CL. 9.

LASER IDENTIFICATION SYSTEMS, INC., CAMARILLO, CA:
1,390,370, CANC. INT. CL. 9.
1,390,371, CANC. INT. CL. 9.

LASER/PRINT - ATLANTA INC., NORCROSS, GA:
1,385,535, CANC. INT. CL. 42.

LASHER, GEORGE D., FRESNO, CA, DBA DAL CO.:
1,386,805, CANC. INT. CL. 20.

LASSERRE; LOUIS, VILLENEUVE LES BOULOC, FRANCE:
1,294,430, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 42.

LASTEC, INC., INDIANAPOLIS, IN:
1,739,464, PUB. 9-22-1992. INT. CL. 7.

LATIN PERCUSSION, INC., GARFIELD, NJ:
1,386,745, CANC. INT. CL. 15.

LAU; MARTHA A., LOGANVILLE, PA, DBA COUNTRY SPUN:
1,314,699, CANC. INT. CL. 23.

LAUN-DRY SUPPLY COMPANY, INC., EL PASO, TX:
1,739,384, PUB. 9-22-1992. INT. CL. 3.

LAURETTE JAPY ET COMPAGNIE, 75007 PARIS, FRANCE:
1,739,482, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 8, 21 AND 24.

LAURY GIRLS, INC., THE, NEW YORK, NY:
1,390,220, CANC. INT. CL. 35.

LAWLER, JAY M., TUCSON, AZ, DBA B. S. ENTERPRISES:
1,386,809, CANC. INT. CL. 20.

LAWRY'S FOODS, INC., LOS ANGELES, CA:
1,334,560, CANC. INT. CL. 30.

LAWYERS & JUDGES PUBLISHING COMPANY, DEL MAR, CA:
1,389,053, CANC. INT. CL. 16.

LAWYERS COMMITTEE FOR INTERNATIONAL HUMAN RIGHTS, THE, NEW YORK, NY:
1,387,108, CANC. INT. CL. 42.

LAWYERS' CHRISTIAN FELLOWSHIP, INC., COLUMBUS, OH:
1,334,797, CANC. INT. CL. 42.

LAZER HELMETS, INC., WESTLAKE VILLAGE, CA:
1,305,807, CANC. INT. CL. 9.

LAZER-TRON CORPORATION, PLEASANTON, CA:
1,740,002, PUB. 9-22-1992. INT. CL. 28.

LCE LTD., WORTHINGTON, MN:
1,353,838, CANC. INT. CL. 9.

LCJ GAMES LTD., WINNIPEG, MANITOBA, CANADA:
1,389,198, CANC. INT. CL. 28.

LE PARFUMERY, LTD., PROSPECT HEIGHTS, IL:
1,382,942, CANC. INT. CL. 3.

LE SPORTSAC, INC., NEW YORK, NY:
1,376,955, CANC. MULTIPLE CLASS, INT. CLS. 9, 14 AND 18.
1,377,197, CANC. INT. CL. 18.
1,391,639, CANC. INT. CL. 25.

LEAD MARKETING INTERNATIONAL, INC., DALLAS, TX:
1,377,509, CANC. INT. CL. 35.

LEADERSHIP FOUNDATION, INC., CABIN JOHN, MD:
1,314,594, CANC. INT. CL. 16.

LEAF CONFECTIONERY, INC., CHICAGO, IL:
1,279,131, CANC. INT. CL. 30.
1,305,201, CANC. INT. CL. 30.
1,378,321, CANC. INT. CL. 30.

LEAF, INC., RANNOCKBURN, IL:
1,305,200, CANC. INT. CL. 30.

LEAGUE OF IBM EMPLOYEE CREDIT UNIONS (LICU), ENDICOTT, NY:
1,374,193, CANC. INT. CL. 36.

LEANIN' TREE PUBLISHING CO., INC., THE, BOULDER, CO:
1,389,858, CANC. INT. CL. 16.
1,389,859, CANC. INT. CL. 16.
1,390,765, CANC. INT. CL. 16.

LEAR SIEGLER, INC., SANTA MONICA, CA:
1,289,076, CANC. INT. CL. 20.

LEAR SIEGLER, INC., BERKLEY, MI:
1,351,322, CANC. INT. CL. 6.

LEARNING WORLD INC, SEATTLE, WA:
1,351,842, CANC. INT. CL. 25.

LEARNING WORLD INC., SEATTLE, WA:
1,351,843, CANC. INT. CL. 25.

LEARNING WRAP-UPS, INC., OGDEN, UT:
1,740,575, INT. CL. 16.

LEASEBY SYSTEMS CORPORATION, NEWPORT BEACH, CA:
1,305,259, CANC. INT. CL. 36.

LEÇO INC., REXDALE, ONTARIO, CANADA:
1,389,897, CANC. INT. CL. 17.

LEDEEN FLOW CONTROL SYSTEMS, INC., SUN VALLEY, CA:
1,350,313, CANC. INT. CL. 7.
1,385,860, CANC. INT. CL. 9.

LEDERWARENFABRIK JULIUS BECKER GMBH AND CO., SOLINGEN, FED REP GERMANY:
1,389,023, CANC. INT. CL. 16.

LEDRAPLASTIC DE A. COSANI & C. S.N.C., OSOPPO (U.D.), ITALY, AKA LEDRAPLASTIC S.N.C.:
1,388,406, CANC. INT. CL. 28.

LEE BIRD INTERNATIONAL, LOS ANGELES, CA:
1,385,271, CANC. INT. CL. 25.

LEE; EUCLID Y. K., ST. LOUIS, MO, DBA UNITED JACOB ENTERPRISES:
1,305,726, CANC. INT. CL. 8.

LEE, FRANK, SANTA CRUZ, CA:
1,334,941, CANC. INT. CL. 41.

LEE, ROY M., ALEXANDER, AR:
1,388,419, CANC. INT. CL. 28.

LEE, SAMMY, HUNTINGTON BEACH, CA:
1,370,204, CANC. INT. CL. 24.

LEE, SUSAN, LOS ANGELES, CA:
1,739,708, PUB. 9-22-1992. INT. CL. 14.

LEEDS & NORTHRUP COMPANY, NORTH WALES, PA:
1,739,613, PUB. 9-22-1992. INT. CL. 9.

LEER, INC., ELKHART, IN:
1,385,159, CANC. INT. CL. 12.

LEES-HALEY, HUNTSVILLE, AL:
1,385,366, CANC. INT. CL. 30.

LEFECO DESIGN CO., WOONSOCKET, RI:
1,385,194, CANC. INT. CL. 15.

LEFTHANDERS INTERNATIONAL, INC., TOPEKA, KS:
1,389,520, CANC. INT. CL. 16.

LEG LINES, LTD., NEW YORK, NY:
1,334,432, CANC. INT. CL. 25.

LEGACY GROUP RESEARCH AND DEVELOPMENT LIMITED PARTNERSHIP, THE, SALT LAKE CITY, UT:
1,386,655, CANC. INT. CL. 9.
1,386,656, CANC. INT. CL. 9.

LEGACY INTERNATIONAL INC., TORONTO, ONTARIO, CANADA:
1,378,534, CANC. INT. CL. 42.

LEIF ERIKSON OF DENMARK, WACO, TX:
1,377,362, CANC. INT. CL. 25.

LEIFER, RANDI, NEW HYDE PARK, NY:
1,740,381, PUB. 9-22-1992. INT. CL. 42.

LEIGH INDUSTRIES LTD., PORT COQUITLAM, B.C., CANADA:
1,739,453, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 7, 9 AND 16.

LEISTIKO, LAWRENCE F., BLOOMINGTON, MN:
1,351,390, CANC. INT. CL. 9.

LEISTNER; ROLF, DORREBACH/HUNSRUCK, FED REP GERMANY:
1,319,744, CANC. INT. CL. 33.

LEISURE CONCEPTS, INC., NEW YORK, NY:
1,351,884, CANC. INT. CL. 28.
1,351,885, CANC. INT. CL. 28.
1,351,886, CANC. INT. CL. 28.
1,351,887, CANC. INT. CL. 28.

LEKA-STEFFENS PRODUCTIONS, BRIDGEPORT, CT:
1,351,045, CANC. INT. CL. 41.

LEMAR LABORATORIES, INC., ATLANTA, GA:
1,304,600, CANC. INT. CL. 3.

LEMME, THOMAS J., ALBANY, NY:
1,387,640, CANC. INT. CL. 28.

LEMONIER, INC., NEW YORK, NY:
1,352,001, CANC. INT. CL. 33.

LENOX INCORPORATED, LAWRENCEVILLE, NJ:
1,278,582, CANC. INT. CL. 4.

LENS EXPRESS, INC., POMPANO BEACH, FL:
1,740,371, PUB. 9-22-1992. INT. CL. 42.

LEON'S OF FT. WALTON, INC., FT. WALTON BEACH, FL:
1,333,356, CANC. INT. CL. 25.

LEONA MEAT PLANT, INC., TROY, PA:
1,390,094, CANC. INT. CL. 29.

LEONARD AUTOMATICS, INC., DENVER, NC:
1,304,733, CANC. INT. CL. 7.

LEONARD PARFUMS, PARIS, FRANCE:
1,386,465, CANC. INT. CL. 3.

LEPAGE, BERNARD E., ROCHESTER, MI, DBA I-CAN ENTERPRISES:
1,350,673, CANC. INT. CL. 20.
1,350,674, CANC. INT. CL. 20.

LEPRINO FOODS COMPANY, DENVER, CO:
1,345,353, CANC. INT. CL. 29.

LERNER STORES CORPORATION, NEW YORK, NY:
1,334,444, CANC. INT. CL. 25.

LERNER, NORMAN C., FALLS CHURCH, VA:
1,374,288, CANC. INT. CL. 42.

LEROCO LIMITED, BEXLEY, KENT, ENGLAND:
1,390,357, CANC. INT. CL. 3.

LES CABLES DE LYON, CLICHY (HAUTS-DE-SEINE), FRANCE:
1,304,798, CANC. INT. CL. 9.

LES FROMAGES CRESCENT LTEE / CRESCENT CHEESE LTD., QUEBEC, CANADA:
1,391,209, CANC. INT. CL. 29.

LES LEZAK ENTERPRISES, INC., NAPLES, FL:
1,389,880, CANC. INT. CL. 16.

LES MAGNIFIQUES, INC., CHICAGO, IL:
1,386,741, CANC. INT. CL. 14.

LES PARFUMS DE DANA, INC., NEW YORK, NY:
1,248,083, CANC. INT. CL. 3.

LES VIGNERONS REUNIS DES COTES DE BUZET, DAMAZAN, FRANCE:
1,385,398, CANC. INT. CL. 33.

LES VINS GEORGES DUBOEUF, LA CHAPELLE DE GUINCHAY, FRANCE:
1,391,812, CANC. INT. CL. 33.

LES VINS GEORGES DUBOEUF SOCIETE ANONYME, LA CHAPELLE DE GUINCHAY, FRANCE:
1,352,000, CANC. INT. CL. 33.

LESLIE METAL ARTS COMPANY, GRAND RAPIDS, MI:
1,391,350, CANC. MULTIPLE CLASS, INT. CLS. 6, 9, 11, 12 AND 21.

LESLIE'S POOL MART, INC., CHATSWORTH, CA:
1,387,169, CANC. INT. CL. 1.
1,390,428, CANC. INT. CL. 1.

LESSIN, LARRY, GRAND RAPIDS, MN, DBA MR. BIRDHOUSE AND LESSIN, CAROL, GRAND RAPIDS, MN, DBA MR. BIRDHOUSE:
1,369,058, CANC. INT. CL. 21.

LESSONWARE, INC., DALLAS, TX:
1,739,565, PUB. 9-22-1992. INT. CL. 9.

LESTER LABORATORIES, INC., ATLANTA, GA:
1,321,697, CANC. INT. CL. 3.

LESTRACO TRADING LTD. - TURTLE PUBLICATIONS, ATHENS, 5, GREECE:
1,315,131, CANC. INT. CL. 42.

LETTERS MEDALS, INC., SAN JUAN, PUERTO RICO:
1,385,181, CANC. INT. CL. 14.

LEVER BROTHERS COMPANY, NEW YORK, NY:
1,288,494, CANC. INT. CL. 29.
1,305,651, CANC. INT. CL. 3.
1,385,675, CANC. INT. CL. 3.
1,386,487, CANC. INT. CL. 3.
1,387,193, CANC. INT. CL. 3.

LEVI STRAUSS & CO., SAN FRANCISCO, CA:
1,300,694, CANC. INT. CL. 25.
1,377,414, CANC. INT. CL. 25.
1,378,248, CANC. INT. CL. 25.
1,378,250, CANC. INT. CL. 25.
1,386,055, CANC. INT. CL. 25.
1,390,791, CANC. INT. CL. 18.

LEVITZ FURNITURE CORPORATION, MIAMI, FL:
1,288,384, CANC. INT. CL. 42.

LEVOLOR LORENTZEN, INC., LYNDHURST, NJ:
1,331,633, CANC. INT. CL. 6.
1,350,287, CANC. INT. CL. 6.
1,351,310, CANC. MULTIPLE CLASS, INT. CLS. 6, 20 AND 22.

LEVY; LEE H., NEW YORK, NY:
1,305,418, CANC. INT. CL. 42.

LEVY, JAMES F., COLUMBIA, SC:
1,739,864, PUB. 9-22-1992. INT. CL. 20.

LEWAK, JERZY, DEL MAR, CA, DBA PARAGON COURSEWARE AND LEWAK, JOLANTA R., DEL MAR, CA, DBA PARAGON COURSEWARE:
1,386,694, CANC. INT. CL. 9.
1,386,695, CANC. INT. CL. 9.
1,387,384, CANC. INT. CL. 9.
1,387,385, CANC. INT. CL. 9.
1,387,386, CANC. INT. CL. 9.

LEWIS GALOOB INC., SOUTH SAN FRANCISCO, CA:
1,334,477, CANC. INT. CL. 28.

LEWIS INTERNATIONAL CORP., MAPLEWOOD, NJ:
1,287,991, CANC. INT. CL. 24.

LEWIS, EARL, BRONX, NY, DBA EARL LEWIS AND THE CHANNELS:
1,390,288, CANC. INT. CL. 41.

LEWIS, KENNETH D., PROVO, UT:
1,740,017, PUB. 9-22-1992. INT. CL. 28.

LEXINGTON ADVERTISING CLUB, THE, LEXINGTON, KY:
1,387,526, CANC. INT. CL. 16.

LEXINGTON CHEMICAL COMPANY, INC., WALTHAM, MA:
1,389,667, CANC. INT. CL. 5.

LEY, DOUGLAS ALBERT FORBES, NEWPORT BEACH, CA:
1,378,486, CANC. INT. CL. 41.

LEYBOLD-HERAEUS GMBH, KOLN-BAYENTHAL, FED REP GERMANY:
1,350,327, CANC. INT. CL. 7.
1,391,360, CANC. INT. CL. 7.

LEZLY GRAPHICS, ROCKPORT, ME:
1,352,152, CANC. INT. CL. 41.

LIBBY, MCNEILL & LIBBY, INC., CHICAGO, IL:
1,314,907, CANC. INT. CL. 32.

LIBBY'S FRESH FOOD CO., INC., CHICAGO, IL:
1,378,335, CANC. INT. CL. 31.

LIBERTO, SHELLY M., HUNTINGTON BEACH, CA, DBA LAWYERS TIMEKEEPER:
1,739,587, PUB. 9-22-1992. INT. CL. 9.

LIBERTY DISTRIBUTORS, INC., DES PLAINES, IL:
1,382,921, CANC. INT. CL. 2.

LIBERTY DIVERSIFIED INDUSTRIES, MINNEAPOLIS, MN:
1,386,811, CANC. MULTIPLE CLASS, INT. CLS. 20 AND 21.

LIBERTY FEDERAL SAVINGS BANK, PHILADELPHIA, PA:
1,378,422, CANC. INT. CL. 36.

LIBERTY SQUARE ASSOCIATES, STAMFORD, CT:
1,374,206, CANC. INT. CL. 36.

LIBERTY-SENTRY HARDWARE DISTRIBUTORS, INC., DES PLAINES, IL:
1,740,690, INT. CL. 42.

LIBERTYVILLE SADDLE SHOP, INC., LIBERTYVILLE, IL:
1,389,993, CANC. INT. CL. 25.

LIBMAN COMPANY, THE, ARCOLA, IL:
1,739,891, PUB. 9-22-1992. INT. CL. 21.

LIDDICK, SALLY J., CAMP HILL, PA, DBA BARKLEIGH PUBLICATIONS:
1,389,851, CANC. INT. CL. 16.

LIECK; CHRIS CURRY, SAN ANTONIO, TX, DBA THE KIDS:
1,337,253, CANC. INT. CL. 41.

LIEDERMAN; DAVID, NEW YORK, NY:
1,300,842, CANC. INT. CL. 30.

LIEDERMAN, DAVID, NEW YORK, NY:
1,362,606, CANC. INT. CL. 42.

LIFE FITNESS, FRANKLIN PARK, IL FROM BALLY MANUFACTURING CORPORATION, CHICAGO, IL:
1,740,590, INT. CL. 18.

LIFE FORCE FOODS, INC., BOULDER, CO:
1,377,749, CANC. INT. CL. 31.

LIFE INSURANCE SOFTWARE SYSTEMS OF AMERICA, INC., NAPERVILLE, IL:
1,389,759, CANC. INT. CL. 9.

LIFE TECHNOLOGIES, INC., CHAGRIN FALLS, OH:
1,385,613, CANC. INT. CL. 1.

LIFE WATCH, INC., BETHESDA, MD:
1,352,030, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 37.

LIFESAVERS LIMOUSINE INC., PARAMUS, NJ:
1,377,370, CANC. INT. CL. 25.
1,383,710, CANC. INT. CL. 39.

LIFESAVING SYSTEMS, INC., ALEXANDRIA, VA:
1,390,626, CANC. INT. CL. 9.
1,390,627, CANC. INT. CL. 9.

LIFESTYLE APPAREL, INC., MARIETTA, GA:
1,334,462, CANC. INT. CL. 25.

LIFESTYLE INTERNATIONAL, INCORPORATED, BRAINTREE, MA:
1,314,774, CANC. INT. CL. 25.

LIFETECH, INC., JENKINTOWN, PA:
1,334,632, CANC. INT. CL. 34.

LIGHT IMPRESSIONS, INC., BEN LOMOND, CA:
1,388,289, CANC. INT. CL. 16.
1,389,049, CANC. INT. CL. 16.

LIGHT WEIGHT TRADING, LTD., ATLANTA, GA:
1,386,742, CANC. INT. CL. 14.

LIGHTHOUSE INN, SOLOMONS, MD:
1,378,584, CANC. INT. CL. 42.

LIL' DRUG STORE PRODUCTS, INC., CEDAR RAPIDS, IA:
1,739,583, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 11.

LILANI IMPORTS INC., MIAMI, FL:
1,391,658, CANC. INT. CL. 25.

LILLY INDUSTRIAL COATINGS, INC., INDIANAPOLIS, IN:
1,386,445, CANC. INT. CL. 2.

LILYPONS WATER GARDENS, INC., BUCKEYSTOWN, MD:
1,389,475, CANC. INT. CL. 42.

LIMOUZY, U.S.A. INC., SAN FRANCISCO, CA:
1,334,626, CANC. INT. CL. 33.

LIN; GEORGE H. S., NORWALK, CA, DBA LILO CHILDREN DRESSES:
1,314,749, CANC. INT. CL. 25.

LINCOLN COMPUTER MANAGEMENT SYSTEMS, FRESNO, CA:
1,377,673, CANC. INT. CL. 42.

LINCOLN FOODS, INC., LAWRENCE, MA, DBA WINTER HILL NATURAL JUICE CO.:
1,390,173, CANC. INT. CL. 32.

LINCOLN GRAIN, INC., ATCHISON, KS:
1,378,374, CANC. MULTIPLE CLASS, INT. CLS. 35, 36, 37 AND 39.

LINCOLN LOGS LTD., CHESTERTOWN, NY:
1,389,021, CANC. INT. CL. 16.

LINCOLN TELEPHONE AND TELEGRAPH COMPANY, LINCOLN, NE:
1,334,727, CANC. INT. CL. 38.

LINCOLN; JOHN HAMILTON, SANTA BARBARA, CA, DBA SHIRTS ILLUSTRATED:
1,306,611, CANC. INT. CL. 25.

LINCOR DISTRIBUTORS, INC., GLENDALE, CA:
1,378,621, CANC. INT. CL. 42.

LIND INSTITUTE, THE, SAN FRANCISCO, CA:
1,739,581, PUB. 9-22-1992. INT. CL. 9.

LINDEN, WILLEM VAN DER, 1077 HK AMSTERDAM, NETHERLANDS, DBA NORIYUKI ELECTRONICS:
1,350,387, CANC. INT. CL. 9.

LINDKVIST, HANS, LIDINGO, SWEDEN:
1,377,343, CANC. INT. CL. 25.

LINDSAY; HAROLD J., BROKEN ARROW, OK, DBA LINDSAY'S COUNTRY BEDDING:
1,305,023, CANC. INT. CL. 18.

LINDSEY AND NEWSOME, TYLER, TX:
1,378,419, CANC. INT. CL. 36.

LINDSTROM, DONALD N., NORWALK, CT:
1,390,953, CANC. INT. CL. 28.

LINE ONE, INC., ATLANTA, GA:
1,739,698, PUB. 9-22-1992. INT. CL. 14.

LINE-DATA FRANCE, 92400 COURBEVOIE, FRANCE:
1,352,031, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

LINEAR GROUP, INC., THE, ASHEVILLE, NC:
1,377,627, CANC. INT. CL. 41.

LINTRONICS INDUSTRIES, INC., FT. LAUDERDALE, FL:
1,388,216, CANC. INT. CL. 10.
1,388,217, CANC. INT. CL. 10.

LINWOOD CORP., BELL, CA:
1,301,364, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 25.

LIQUID AIR CORPORATION, SAN FRANCISCO, CA:
1,350,381, CANC. INT. CL. 9.

LIQUORLAND, INC., CHICAGO, IL:
1,343,484, CANC. INT. CL. 42.

LITE COMPOSITE SYSTEMS, INC., SANTA BARBARA, CA:
1,378,191, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 28.

LITIMED, RENO, NV:
1,343,573, CANC. INT. CL. 42.

LITTLE BITTY, INC., NEW YORK, NY:
1,306,028, CANC. INT. CL. 25.

LITTLE CAESAR ENTERPRISES, INC., FARMINGTON HILLS, MI:
1,334,930, CANC. INT. CL. 30.

LITTLE CAESAR INTERNATIONAL, INC., FARMINGTON HILLS, MI:
1,387,831, CANC. INT. CL. 42.

LITTLE CHAMPS, SAN MATEO, CA:
1,390,030, CANC. INT. CL. 28.

LITTLE PEOPLE, INC., BALTIMORE, MD:
1,288,416, CANC. INT. CL. 42.

LITTLE PEOPLE'S WORKSHOP, LTD., LOUISVILLE, KY:
1,386,143, CANC. INT. CL. 28.

LITTLE, VERNON, DELIGHT, AR:
1,386,129, CANC. INT. CL. 28.

LITTON INDUSTRIAL AUTOMATION SYSTEMS, INC., BELLEVILLE, NJ:
1,388,308, CANC. INT. CL. 16.

LITTON SYSTEMS, INC., BEVERLY HILLS, CA:
1,288,454, CANC. INT. CL. 9.

LITTON SYSTEMS, INC., MORRIS PLAINS, NJ:
1,739,550, PUB. 9-5-1992. INT. CL. 9.

LIVESTOCK ENERGY SYSTEMS, INC., WHITEWOOD, SD:
1,374,365, CANC. INT. CL. 5.

LIVING LEGENDS LTD., NEW ROCHELLE, NY:
1,377,334, CANC. INT. CL. 25.

LIVINGWELL, INC., HOUSTON, TX:
1,391,129, CANC. INT. CL. 41.

LIWE ESPANOLA S.A., PUENTE TOCINO (MURCIA), SPAIN:
1,280,297, CANC. INT. CL. 25.

LIZ CLAIBORNE, INC., NEW YORK, NY:
1,378,241, CANC. INT. CL. 25.

LLADRO USA, INC., MOONACHIE, NJ:
1,740,449, MULTIPLE CLASS, INT. CLS. 14 AND 25.

LNP CORPORATION, MALVERN, PA:
1,377,780, CANC. INT. CL. 1.
1,390,432, CANC. INT. CL. 1.

LOCKEY HIMAP S.A., FRIBOURG, SWITZERLAND:
1,350,579, CANC. INT. CL. 16.

LOCKFORMER COMPANY, THE, LISLE, IL:
1,350,308, CANC. INT. CL. 7.

LOCKWOOD CORPORATION, GERING, NE:
1,304,829, CANC. INT. CL. 9.

LOEFFLER, II; KENNETH D., LANCASTER, PA, DBA LP DENTAL PUBLICATIONS:
1,305,876, CANC. INT. CL. 16.

LOEVENS KEMISKE FABRIK PRODUKTIONSAKTIESELSKAB, BALLERUP, DENMARK:
1,391,314, CANC. INT. CL. 5.

LOGRET IMPORT & EXPORT CO., SANTA FE SPRINGS, CA:
1,387,714, CANC. INT. CL. 32.

LOGSPLITTER MANUFACTURERS ASSOCIATION, NAPERVILLE, IL:
1,377,735, CANC. U.S. CL. A.

LOLLIPOP EXPRESS, INC., RIVERDALE, GA:
1,391,772, CANC. INT. CL. 30.

LOMA LINDA UNIVERSITY BROADCASTING COMPANY, RIVERSIDE, CA:
1,351,021, CANC. INT. CL. 38.

LONCRAINE BROXTON & PARTNERS, LIMITED, STAMFORD PE9 4LR, ENGLAND:
1,739,878, PUB. 9-22-1992. INT. CL. 20.

LONDON GRAPHIC INDUSTRIES LIMITED, TORONTO, ONTARIO, CANADA:
1,389,709, CANC. INT. CL. 7.

LONG PUBLICATIONS, INC., HOLLY, MI:
1,740,587, INT. CL. 16.

LONG-LIFE DISTRIBUTORS, HAWTHORNE, CA:
1,739,411, PUB. 9-22-1992. INT. CL. 5.

LONGBRAKE, HOWARD RAY, GRAFTON, OH:
1,377,900, CANC. INT. CL. 8.

LONGHURST GOLF ENTERPRISES, TORONTO, ONTARIO, CANADA:
1,386,750, CANC. INT. CL. 16.

LOO & BOO SPORTSWEAR, INC., NEW YORK, NY:
1,281,641, CANC. INT. CL. 25.

LOOK AND LIKE (S.A.R.L.), MARSEILLE, FRANCE:
1,377,405, CANC. INT. CL. 25.

LOOSE NUTS, INC., SOMERSET, NJ:
1,739,955, PUB. 9-22-1992. INT. CL. 25.

LORENZSONN & LORENZSONN, PEEKSKILL, NY:
1,305,854, CANC. INT. CL. 16.

LORON ENTERPRISES, INC., LIVERPOOL, NY:
1,385,872, CANC. INT. CL. 9.

LOS ALAMOS CREDIT UNION, LOS ALAMOS, NM:
1,383,681, CANC. INT. CL. 36.

LOS ANGELES DODGERS, INC., LOS ANGELES, CA:
1,739,951, PUB. 9-22-1992. INT. CL. 25.

LOS ANGELES OLYMPIC ORGANIZING COMMITTEE, LOS ANGELES, CA:
1,305,912, CANC. MULTIPLE CLASS, INT. CLS. 18, 24, 25 AND 28.
1,306,443, CANC. INT. CL. 41.

LOS ANGELES PHILHARMONIC ASSOCIATION, LOS ANGELES, CA:
1,374,269, CANC. INT. CL. 41.

LOST RIVER PRODUCTS CO., ARCO, ID:
1,378,084, CANC. MULTIPLE CLASS, INT. CLS. 17 AND 25.

LOTUS DEVELOPMENT CORPORATION, CAMBRIDGE, MA:
1,351,427, CANC. INT. CL. 9.
1,390,613, CANC. INT. CL. 9.
1,740,104, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.

LOU TAYLOR, INC., HIALEAH, FL:
1,322,772, CANC. INT. CL. 18.

LOUIS HAASE ET CIE. MANUFACTURES REUNIES DE BONNETERIE, THONES, FRANCE:
1,378,194, CANC. INT. CL. 25.

LOUIS MICHAEL, INC., BEVERLY HILLS, CA, DBA Q33 INTERNATIONAL, INC.:
1,391,293, CANC. INT. CL. 3.

LOUIS VUITTON, SOCIETE ANONYME, PARIS, FRANCE:
1,389,027, CANC. INT. CL. 16.

LOUIS VUITTON, SOCIETE ANOYME, PARIS, FRANCE:
1,389,449, CANC. INT. CL. 41.

LOUIS ZAHN DRUG COMPANY, MELROSE PARK, IL:
1,305,428, CANC. INT. CL. 42.

LOV.AMINS INCORPORATED, FT. LAUDERDALE, FL:
1,334,326, CANC. INT. CL. 20.

LOVE BUILT TOYS, INC., TAHOE CITY, CA:
1,298,946, CANC. INT. CL. 28.

LOVEJOY AND LOVEJOY, INC., DENVER, CO, DBA BENTON MANAGEMENT RESOURCES:
1,387,905, CANC. INT. CL. 41.

LOVEJOY ELECTRONICS, INC., DOWNERS GROVE, IL:
1,377,985, CANC. INT. CL. 9.

LOVITT; JAMES BRADFORD, MEMPHIS, TN:
1,334,690, CANC. INT. CL. 36.

LOWE'S COMPANIES, INC., NORTH WILKESBORO, NC:
1,350,299, CANC. INT. CL. 6.

LOWELL INN ASSOCIATES, PROVIDENCE, RI:
1,378,604, CANC. INT. CL. 42.

LPM, INC., SALT LAKE CITY, UT:
1,376,904, CANC. INT. CL. 7.

LSI CORPORATION OF AMERICA, INC., MINNEAPOLIS, MN:
1,389,113, CANC. INT. CL. 20.

LTD COMMODITIES, INC., SKOKIE, IL:
1,389,228, CANC. INT. CL. 28.

LU RAY COSMETICS, INC., MANITOU, OK:
1,386,477, CANC. INT. CL. 3.

LUBRICATION ENGINEERS, INC., FORT WORTH, TX:
1,389,646, CANC. INT. CL. 4.
1,389,647, CANC. INT. CL. 4.
1,389,648, CANC. INT. CL. 4.

LUBRICATION STATION, INC., MIDDLETON, WI:
1,377,580, CANC. INT. CL. 37.

LUBRIZOL CORPORATION, THE, WICKLIFFE, OH:
1,305,207, CANC. INT. CL. 31.

LUCAS AEROSPACE POWER EQUIPMENT CORPORATION, AURORA, OH, JACK & HEINTZ PRECISION INDUSTRIES, INC., CLEVELAND, OH:
564,141. REN. 11-5-92. U.S. CL. 21 (INT. CLS. 7 AND 9).

LUCASFILM LTD., SAN RAFAEL, CA:
1,287,868, CANC. MULTIPLE CLASS, INT. CLS. 14, 16, 25, 28 AND 30.
1,304,996, CANC. INT. CL. 16.
1,305,054, CANC. MULTIPLE CLASS, INT. CLS. 20 AND 26.
1,305,127, CANC. INT. CL. 25.
1,305,176, CANC. INT. CL. 28.
1,306,161, CANC. INT. CL. 25.
1,306,162, CANC. INT. CL. 25.
1,306,163, CANC. INT. CL. 25.
1,314,557, CANC. INT. CL. 16.
1,314,690, CANC. INT. CL. 21.
1,314,807, CANC. INT. CL. 28.
1,314,808, CANC. INT. CL. 28.
1,320,910, CANC. INT. CL. 26.
1,334,561, CANC. INT. CL. 30.
1,350,854, CANC. INT. CL. 28.
1,350,855, CANC. INT. CL. 28.
1,350,856, CANC. INT. CL. 28.
1,350,857, CANC. INT. CL. 28.
1,350,858, CANC. INT. CL. 28.
1,350,859, CANC. INT. CL. 28.
1,377,176, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 28.
1,377,177, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 28.
1,377,234, CANC. MULTIPLE CLASS, INT. CLS. 20 AND 26.
1,386,108, CANC. INT. CL. 28.
1,386,164, CANC. INT. CL. 28.
1,386,165, CANC. INT. CL. 28.
1,386,166, CANC. INT. CL. 28.
1,386,167, CANC. INT. CL. 28.
1,386,905, CANC. INT. CL. 28.
1,386,906, CANC. INT. CL. 28.
1,386,907, CANC. INT. CL. 28.
1,386,908, CANC. INT. CL. 28.
1,387,639, CANC. INT. CL. 28.
1,387,642, CANC. INT. CL. 28.
1,387,643, CANC. INT. CL. 28.
1,388,836, CANC. MULTIPLE CLASS, INT. CLS. 8, 16 AND 21.
1,389,229, CANC. INT. CL. 28.
1,389,230, CANC. INT. CL. 28.

LUCHEM PHARMACEUTICALS, INC., SHREVEPORT, LA:
1,386,542, CANC. INT. CL. 5.

LUCIEN PICCARD/ARNEX WATCH CO., INC., CARLSTADT, NJ:
1,385,925, CANC. INT. CL. 14.

LUCKY BRAND DUNGAREES, INC., LOS ANGELES, CA:
1,739,962, PUB. 9-22-1992. INT. CL. 25.

LUCKY STORES, INC., DUBLIN, CA, DBA LKS IMPORTS CO.:
1,290,797, CANC. INT. CL. 9.

LUCKY STORES, INC., DUBLIN, CA, AKA GEMCO:
1,390,317, CANC. INT. CL. 42.

LUCKY WINNER, INC., NEW YORK, NY:
1,314,714, CANC. INT. CL. 25.

LUCKY, LTD., JUNG-GU, SEOUL, REPUBLIC OF KOREA:
1,305,954, CANC. INT. CL. 21.

LUGGAGE TO GO, INC., SAN RAFAEL, CA:
1,740,359, PUB. 9-22-1992. INT. CL. 42.

LUIGI'S ORIGINAL ITALIAN WATER ICE, INC., SANTA ANA, CA:
1,288,498, CANC. INT. CL. 30.

LUIS CABALLERO S.A., CADIZ, SPAIN:
1,302,001, CANC. INT. CL. 33.

LUIS MEGIA, S.A., VALDEPENAS (CUIDAD REAL), SPAIN:
1,387,011, CANC. INT. CL. 33.

LUIS MEGIA, S.A., VALDEPENAS, CUIDAD REAL, SPAIN, DBA BOEGAS MONTE GAUDIO, S.A.:
1,389,356, CANC. INT. CL. 33.

LUNAS ENTERPRISES, INC., SITKA, AK:
1,314,454, CANC. INT. CL. 10.

LURES, OWENS, JACKSONVILLE, FL:
1,350,840, CANC. INT. CL. 28.

LURUENA CORPORATION, NEW YORK, NY:
1,306,049, CANC. INT. CL. 25.

LUSKIN'S, INC., DORSEY, MD:
1,378,624, CANC. INT. CL. 42.

LUSTRASILK CORPORATION OF AMERICA, INC., BROOKLYN PARK, MN:
1,278,560, CANC. INT. CL. 3.
1,350,224, CANC. INT. CL. 3.

LUX PRODUCTS CORPORATION, MT. LAUREL, NJ:
1,739,879, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 20 AND 24.

LYCENTA MILJO-ARMATUR AB, ENEBYBERG, SWEDEN:
1,363,436, CANC. INT. CL. 21.

LYDICK, ROBERT M., HAMMOND, IN, DBA B & B CANVAS:
1,374,330, CANC. INT. CL. 42.

LYNN HOLLYN ASSOCIATES INCORPORATED, NEW YORK, NY:
1,387,496, CANC. MULTIPLE CLASS, INT. CLS. 16, 21, 24 AND 26.

LYNN LYNN, NEW YORK, NY, DBA DOMINO EXPRESS AND LYNN LYNN PRODUCTIONS:
1,377,638, CANC. INT. CL. 41.

LYNN PLASTICS, LTD., KING'S LYNN, NORFOLK, ENGLAND:
1,304,912, CANC. INT. CL. 11.

LYNN STROUD EVANGELISTIC ASSOCIATION, KNOXVILLE, TN:
1,315,181, CANC. INT. CL. 42.

LYNN-SIGN MOULDED PLASTIC CO., INC., CAMBRIDGE, MA:
1,315,006, CANC. INT. CL. 37.

LYNX GOLF, INC., ERIE, PA:
1,351,871, CANC. INT. CL. 28.
1,351,872, CANC. INT. CL. 28.
1,390,023, CANC. INT. CL. 28.

LYON METAL PRODUCTS, INCORPORATED, AURORA, IL:
1,739,823, PUB. 9-22-1992. INT. CL. 16.

LYONS INDUSTRIES, INC., DOWAGIAC, MI:
1,305,042, CANC. INT. CL. 19.
1,305,043, CANC. INT. CL. 19.
1,351,689, CANC. INT. CL. 19.
1,388,334, CANC. INT. CL. 19.

LYTEC SYSTEMS, INC., SALT LAKE CITY, UT:
1,739,547, PUB. 9-22-1992. INT. CL. 9.

M & G INCORPORATED, WASHINGTON, DC, DBA LE SOUPER B:
1,290,575, CANC. INT. CL. 30.

M & M PRODUCTS CO., ATLANTA, GA:
1,386,455, CANC. INT. CL. 3.

M. GRUMBACHER, INC., NEW YORK, NY:
196,207, CANC. U.S. CL. 29.
196,209, CANC. U.S. CL. 29.
196,210, CANC. U.S. CL. 29.

M. H. LAMSTON, INC., NEW YORK, NY:
1,315,179, CANC. INT. CL. 42.

M. YANELLI AV., INC., STAMFORD, CT:
1,391,412, CANC. INT. CL. 9.

M.A.N. MASCHINENFABRIK AUGSBURG-NORNBERG AG, MUNICH, FED REP GERMANY:
1,305,817, CANC. INT. CL. 12.

M.D. INTERNATIONAL DISTRIBUTORS, INC., HERMOSA BEACH, CA:
1,389,805, CANC. INT. CL. 11.

M.J. BENJAMIN, INC., LOS ANGELES, CA:
1,740,413, PUB. 9-22-1992. INT. CL. 42.

M.R.F. RESOURCES, LTD., LAWRENCE, NY:
1,740,565, INT. CL. 14.

M.R.S.K.B. INC., PHILADELPHIA, PA:
1,314,867, CANC. INT. CL. 29.

M.S. KINNEY CORPORATION, DANA POINT, CA:
1,389,224, CANC. INT. CL. 28.
1,390,951, CANC. INT. CL. 28.

M.S. MIDDY & CO., INC., NEW YORK, NY:
1,390,844, CANC. INT. CL. 25.

M.S. WALKER, INC., SOMERVILLE, MA:
1,350,935, CANC. INT. CL. 33.

M.Y.C. INTERNATIONAL LTD., NEW YORK, NY:
1,314,724, CANC. INT. CL. 25.

M.Z. BERGER & CO., INC., LONG ISLAND CITY, NY:
1,385,190, CANC. INT. CL. 14.

M-R-S MANUFACTURING COMPANY, FLORA, MS:
1,390,695, CANC. INT. CL. 12.

MA MAISON, INC., LOS ANGELES, CA:
1,377,689, CANC. INT. CL. 42.
1,377,690, CANC. INT. CL. 42.

MAAA'S HOUSEHOLD PRODUCTS PTY. LTD., NIDDRIE, VICTORIA, AUSTRALIA:
1,389,607, CANC. INT. CL. 3.

MABSCO BANKERS SERVICES, INC., DES MOINES, IA:
1,288,262, CANC. INT. CL. 41.

MACAPA, INC., LOS ANGELES, CA:
1,386,065, CANC. INT. CL. 25.

MACGREGOR SPORTING GOODS, INC., EAST RUTHERFORD, NJ:
1,388,926, CANC. MULTIPLE CLASS, INT. CLS. 9, 18 AND 28.

MACGREGOR SPORTS PRODUCTS, INC., SIMPSONVILLE, SC, BRUNSWICK CORPORATION, CHICAGO, IL:
934,416. REN. 11-4-92. U.S. CL. 22 (INT. CL. 28).

MACHO PRODUCTS, INC., PALM BAY, FL:
1,739,992, PUB. 9-22-1992. INT. CL. 28.

MACIEL, RONALD J., HANFORD, CA:
1,391,460, CANC. INT. CL. 9.

MACK; ROBERT L., SANTA CLARA, CA:
1,305,750, CANC. INT. CL. 9.

MACK'S LURE MFG., INC., LEAVENWORTH, WA:
1,293,035, CANC. INT. CL. 28.

MACLEAN HUNTER LIMITED, TORONTO, ONTARIO, CANADA:
1,739,793, PUB. 9-22-1992. INT. CL. 16.

MACLEAN-FOGG COMPANY, MUNDELEIN, IL:
1,350,302, CANC. INT. CL. 6.
1,350,303, CANC. INT. CL. 6.

MACMILLAN BLOEDEL LIMITED, VANCOUVER, BRITISH COLUMBIA, CANADA:
1,386,803, CANC. INT. CL. 19.

MACRAE'S BLUE BOOK, INC., NEW YORK, NY:
1,390,758, CANC. INT. CL. 16.

MACROTECH COMPUTER PRODUCTS, LTD., NORTH VANCOUVER, BRITISH COLUMBIA, CANADA:
1,342,213, CANC. INT. CL. 9.

MADERA GLASS COMPANY, MADERA, CA:
943,633. REN. 11-5-92. U.S. CL. 33 (INT. CL. 21).

MADISON AVENUE MUSCLE, INC., NEW YORK, NY:
1,373,052, CANC. INT. CL. 41.

MAGARIAN, KAREN, LOS ANGELES, CA:
1,740,350, PUB. 9-22-1992. INT. CL. 42.

MAGI INVESTMENT CORPORATION, LIGHTHOUSE POINT, FL:
1,387,524, CANC. INT. CL. 16.

MAGIC CHEF, INC., CLEVELAND, TN:
1,385,133, CANC. INT. CL. 11.

MAGIC MARKER INDUSTRIES, INC., TRENTON, NJ:
1,350,715, CANC. INT. CL. 25.

MAGICORP, SACRAMENTO, CA:
1,314,678, CANC. INT. CL. 20.
1,314,679, CANC. INT. CL. 20.

MAGIDSON, JANE, NEW YORK, NY:
1,390,760, CANC. INT. CL. 16.

MAGLIFICIO BARALDI S.P.A., COPPARO-FERRARA, ITALY:
1,387,610, CANC. INT. CL. 25.

MAGNA AMERICAN CORPORATION, RAYMOND, MS:
1,351,336, CANC. INT. CL. 7.

MAGNA CORPORATION, THE, CABIN JOHN, MD:
1,387,542, CANC. INT. CL. 16.

MAGNACARD INC., AURBURNDALE, FL:
1,314,964, CANC. INT. CL. 36.

MAGNAFLUX CORPORATION, CHICAGO, IL:
1,365,329, CANC. INT. CL. 9.

MAGNESITA S/A, MONTES CLAROS, MINAS GERAIS, BRAZIL:
1,739,852, PUB. 9-22-1992. INT. CL. 19.

MAGNETEC CORPORATION, BLOOMFIELD, CT:
1,377,979, CANC. INT. CL. 9.

MAGNETIC TECHNOLOGIES, INC., EDEN PRAIRIE, MN:
1,305,783, CANC. INT. CL. 9.

MAGNI GROUP, INC., THE, SANTA ANA, CA:
1,378,143, CANC. INT. CL. 24.

MAGNUM COMMUNICATIONS, LIMITED, ATLANTA, GA:
1,391,417, CANC. INT. CL. 9.

MAGRATH; KATHERINE B., MARBLEHEAD, MA, DBA VALUEQUEST LTD.:
1,306,333, CANC. INT. CL. 36.

MAHER, INC., TORONTO, ONTARIO, CANADA:
1,314,733, CANC. INT. CL. 25.

MAI ENTERPRISES, INC., VALENCIA, CA:
1,351,632, CANC. INT. CL. 16.

MAIELLARO, PHILLIPPE, BOURG-EN-BRESSE (AIN), FRANCE:
1,387,932, CANC. INT. CL. 3.

MAIL HOUSE, INC., MINNEAPOLIS, MN:
1,306,324, CANC. INT. CL. 35.

MAILLEFER, JAMES, COLLONGE-BELLERIVE, GENEVA, SWITZERLAND:
1,389,927, CANC. INT. CL. 20.

MAILROOM NO. ONE, THE, LEXINGTON, KY:
1,389,387, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 39.

MAIN DECK, INC., WILMINGTON, DE:
1,389,369, CANC. INT. CL. 35.

MAINE MUSSEL CO., INC., WARREN, ME:
1,351,935, CANC. INT. CL. 29.

MAISON CARTRON, S.A., 21700 NUITS-ST. GEORGES, FRANCE:
1,383,630, CANC. INT. CL. 33.

MAISON DE FRANCE CORP., DALLAS, TX:
1,389,114, CANC. MULTIPLE CLASS, INT. CLS. 20, 21 AND 28.

MAISON FERDINAND S.A., BRADFORD, ENGLAND:
1,387,583, CANC. INT. CL. 25.

MAISON GEISWEILER & FILS, NUITS SAINT GEORGES (COTE D'OR), FRANCE:
1,383,626, CANC. INT. CL. 33.

MAISON - GEISWEILER ET FILS, NUITS SAINT-GEORGES, FRANCE:
1,390,195, CANC. INT. CL. 33.

MAJDELL MANUFACTURING COMPANY LIMITED, ST-LAURENT, QUEBEC, CANADA:
1,305,129, CANC. INT. CL. 25.

MAJER BRAND COMPANY, INC., THE, NEW YORK, NY:
1,269,313, CANC. INT. CL. 25.

MAJESTIC ATHLETIC WEAR, LTD., BANGOR, PA:
1,390,949, CANC. INT. CL. 28.

MAJURE; WILLIAM A., PHOENIX, AZ:
1,312,454, CANC. INT. CL. 28.

MAKE TODAY COUNT, INC., OSAGE BEACH, MO:
1,389,477, CANC. INT. CL. 42.

MAKI, DAVID WILLIAM, MARQUETTE, MI, DBA BLUE-LINE SOFTWARE:
1,388,673, CANC. INT. CL. 9.

MALANKA, GIRARD, FALLS CHURCH, VA, DBA SAVE-A-LOT:
1,374,257, CANC. INT. CL. 39.

MALECKA, PAUL W., NEWPORT BEACH, CA, DBA PC REP:
1,387,733, CANC. INT. CL. 35.

MALIA INTERNATIONAL, LTD., HONOLULU, HI:
1,386,049, CANC. INT. CL. 25.

MALLET, SERGE, CARAQUET, NEW BRUNSWICK, CANADA:
1,739,987, PUB. 9-22-1992. INT. CL. 28.

MALLINCKRODT, INC., ST. LOUIS, MO:
1,314,428, CANC. INT. CL. 9.
1,351,534, CANC. INT. CL. 10.

MALRITE OF OHIO, INC., CLEVELAND, OH:
1,378,462, CANC. INT. CL. 38.

MALSBARY MANUFACTURING COMPANY, CINCINNATI, OH:
1,389,717, CANC. INT. CL. 7.

MALTER INTERNATIONAL CORPORATION, NEW ORLEANS, LA, DBA MALTER INTERNATIONAL:
1,304,522, CANC. INT. CL. 1.
1,304,605, CANC. INT. CL. 4.
1,304,632, CANC. INT. CL. 5.
1,305,664, CANC. INT. CL. 3.
1,305,665, CANC. INT. CL. 3.
1,305,689, CANC. INT. CL. 5.
1,305,712, CANC. INT. CL. 5.
1,351,214, CANC. INT. CL. 3.

MAM BABYARTIKEL GESELLSCHAFT M.B.H., VIENNA, AUSTRIA:
1,351,523, CANC. INT. CL. 10.

MAMMATECH CORPORATION; THE, GAINESVILLE, FL:
1,305,388, CANC. INT. CL. 41.

MANAGEMATICS INCORPORATED, NORRISTOWN, PA:
1,377,671, CANC. INT. CL. 42.

MANAGEMENT AND COMPUTER SERVICES, INC., VALLEY FORGE, PA:
1,353,845, CANC. INT. CL. 9.

MANAGEMENT EMPLOYEE GROUP ADMINISTRATORS CORP., MILWAUKEE, WI:
1,378,431, CANC. INT. CL. 36.

MANAGEMENT GROUP, INC., THE, CHICAGO, IL:
1,388,663, CANC. INT. CL. 42.
1,389,496, CANC. INT. CL. 42.

MANAGEMENT SCIENCE, INC., ARLINGTON, VA:
1,324,620, CANC. INT. CL. 21.

MANAGEMENT SEARCH, INC., ATLANTA, GA, DBA MSI INTERNATIONAL:
1,740,141, PUB. 9-22-1992. INT. CL. 35.

MANAGING & MARKETING COUNSELLORS, SAN MATEO, CA:
1,377,629, CANC. INT. CL. 41.

MANATEE ORNAMENTALS, INC., BRADENTON, FL:
1,740,651, INT. CL. 31.

MANCHESTER EQUIPMENT COMPANY, INC., HAUPPAUGE, NY:
1,385,817, CANC. INT. CL. 9.

MANDEL, ABBY, WINNETKA, IL:
1,391,123, CANC. INT. CL. 41.

MANE EVENT FRANCHISING CO., INC., THE, FRANKLIN SQUARE, NY:
1,387,119, CANC. INT. CL. 42.

MANGAROCA INTERNATIONAL AG., SCHAAN, LIECHTENSTEIN:
1,352,002, CANC. INT. CL. 33.

MANHATTAN INDUSTRIES, INC., NEW YORK, NY:
1,314,773, CANC. INT. CL. 25.
1,350,753, CANC. INT. CL. 25.

MANJEET INTERNATIONAL INC., NEW YORK, NY:
1,378,220, CANC. INT. CL. 25.

MANN & SCHROEDER KG, SIEGELSBACH/BADEN, FED REP GERMANY:
1,386,473, CANC. INT. CL. 3.

MANN; PHILIP, LOS ANGELES, CA, DBA MAN-SET SALES & WEAR:
1,334,424, CANC. INT. CL. 25.

MANNA PRO CORPORATION, ST. LOUIS, MO:
1,739,401, PUB. 9-22-1992. INT. CL. 5.

MANNESMANN TALLY CORPORATION, KENT, WA:
1,304,834, CANC. INT. CL. 9.

MANNING, K. KENT, WORTHINGTON, OH, DBA HIGHLAND CAPITAL GROUP:
1,388,547, CANC. INT. CL. 36.

MANNINGTON CARPETS, INC., CALHOUN, GA FROM WELLCO CARPET CORPORATION, CALHOUN, GA:
1,740,613, INT. CL. 27.

MANNINGTON WOOD FLOORS COMPANY, HIGH POINT, NC:
1,740,594, INT. CL. 19.

MANSOUR RAHMANAN, NEW YORK, NY:
1,389,187, CANC. INT. CL. 27.

MANUFACTURE DE CONFECTION TISSEAU FRERES S.A., CHOLET, FRANCE:
1,377,304, CANC. INT. CL. 25.

MANUFACTURERS HANOVER CORPORATION, NEW YORK, NY:
1,354,616, CANC. INT. CL. 36.

MANUFACTURERS HANOVER TRUST, NEW YORK, NY:
1,740,158, PUB. 9-22-1992. INT. CL. 36.

MANUFACTURERS HANOVER TRUST COMPANY, NEW YORK, NY:
1,314,975, CANC. INT. CL. 36.

MANVILLE CORPORATION, DENVER, CO:
1,388,319, CANC. INT. CL. 17.

MANVILLE SERVICE CORPORATION, DENVER, CO:
1,378,087, CANC. INT. CL. 17.

MAPLE TREE, INC., NEW YORK, NY:
1,247,770, CANC. INT. CL. 25.

MARANS; M. WESLEY, BOSTON, MA:
1,325,568, CANC. INT. CL. 9.

MARANTETTE FARMS INC., MENDON, MI, DBA MFI SEEDS:
1,389,319, CANC. INT. CL. 31.

MARATHON EQUIPMENT LTD., WESTON, ONTARIO, CANADA:
1,387,437, CANC. INT. CL. 11.

MARATHON OFFICE SUPPLY, INC., LOS ANGELES, CA:
1,388,255, CANC. INT. CL. 16.

MARATHON PETROLEUM COMPANY (FORMERLY MARATHON OIL COMPANY), FINDLAY, OH:
1,350,170, CANC. INT. CL. 1.

MARCEL FASHIONS, INC., MIAMI, FL:
1,377,345, CANC. INT. CL. 25.

MARCELLUS FLORIST, MARCELLUS, NY:
1,306,171, CANC. INT. CL. 26.

MARCH, ROLAND D. JR., TAHOE PARADISE, CA, DBA TAHOE-TEDDY BEAR CO.:
1,386,109, CANC. INT. CL. 28.

MARCHESI L.& P. ANTINORI, S.P.A., FLORENCE, ITALY:
1,383,625, CANC. INT. CL. 33.

MARCHON, INC., ARLINGTON HEIGHTS, IL:
1,391,711, CANC. INT. CL. 28.

MARCONI COMPANY LIMITED, THE, CHELMSFORD, ESSEX, ENGLAND:
1,256,668, CANC. INT. CL. 9.

MARCORP LTD., BALTIMORE, MD, DBA MARCH FUNERAL HOMES:
1,373,115, CANC. INT. CL. 42.

MARCOTTE; BERNADINE A., PAINESVILLE, OH:
1,320,906, CANC. INT. CL. 26.

MARCOUX-LAFAY S.A., BOEN, FRANCE:
1,378,177, CANC. INT. CL. 25.

MARCY FELD, INC., NEW YORK, NY:
1,390,734, CANC. INT. CL. 14.

MAREMONT CORPORATION, CHICAGO, IL:
1,385,911, CANC. INT. CL. 12.

MARGARETTEN & COMPANY, INC., PERTH AMBOY, NJ:
1,350,993, CANC. INT. CL. 36.

MARGO FARMS, INC., MIAMI, FL:
1,388,640, CANC. INT. CL. 42.

MARIAN E. OLIVER, SAN DIEGO, CA, DBA DE WOLFF CREATIONS:
1,388,253, CANC. INT. CL. 15.

MARIETTE INTERNATIONAL, INC., CORAL GABLES, FL:
1,389,619, CANC. INT. CL. 3.

MARIFIX HANDELSBOLAG, ANGELHOLM, SWEDEN:
1,378,015, CANC. INT. CL. 12.

MARILYN MIGLIN MODEL MAKEUP, INC., CHICAGO, IL, DBA MARILYN MIGLIN:
1,304,574, CANC. INT. CL. 3.

MARILYN WALLACE, LTD., NEW YORK, NY:
1,387,598, CANC. INT. CL. 25.

MARINE GROUP, INCORPORATED, MURFREESBORO, TN:
1,351,599, CANC. INT. CL. 12.

MARINE MIDLAND BANK, N.A., BUFFALO, NY:
1,305,270, CANC. INT. CL. 36.

MARIO GIRAUDI S.A., SABADELL, BARCELONA, SPAIN:
1,739,911, PUB. 9-22-1992. INT. CL. 25.

MARIO'S PIZZA HOUSE, ARLINGTON, VA:
1,315,219, CANC. INT. CL. 42.

MARITIME SPORTS MANUFACTURING, INC., SAN DIEGO, CA, DBA AQUACRAFT II:
1,377,971, CANC. INT. CL. 9.

MARITZ INC., FENTON, MO:
1,306,516, CANC. INT. CL. 42.

MARJAN DEVELOPMENT, INC., SANTA ANA, CA:
1,247,718, CANC. INT. CL. 21.

MARK CROSS, INC., NEW YORK, NY:
1,350,941, CANC. INT. CL. 34.

MARK EDWARD ENTERPRISES, INC., RICHARDSON, TX, DBA COLOR STUDIO:
1,334,805, CANC. INT. CL. 42.

MARK PI FRANCHISE CORPORATION, HILLIARD, OH:
1,391,159, CANC. INT. CL. 42.

MARK-TEX CORPORATION, ENGLEWOOD, NJ:
1,351,630, CANC. INT. CL. 16.

MARK-U-TEL, PHILADELPHIA, PA:
1,387,637, CANC. INT. CL. 28.

MARKAY INDUSTRIES, INC., YUCAIPA, CA:
1,386,585, CANC. INT. CL. 9.

MARKELZ, SANDE, SAN DIEGO, CA, DBA CALIFORNIA SEASONS:
1,390,809, CANC. INT. CL. 20.

MARKET FACTS, INC., CHICAGO, IL:
1,304,971, CANC. INT. CL. 16.

MARKETING CORPORATION OF AMERICA, WESTPORT, CT:
1,306,310, CANC. INT. CL. 35.

MARKETING DISPLAYS, INC., FARMINGTON HILLS, MI, DBA MARKETING DISPLAYS INTERNATIONAL:
1,739,886, PUB. 9-22-1992. INT. CL. 20.
1,739,887, PUB. 9-22-1992. INT. CL. 20.

MARKETING EVALUATIONS, INC., PORT WASHINGTON, NY, DBA MARKETING EVALUATIONS, INC.:
1,739,760, PUB. 9-22-1992. INT. CL. 16.

MARKETING MASTERS INTERNATIONAL, INC., DUNWOODY, GA:
1,388,517, CANC. INT. CL. 35.

MARKETING RESOURCES OF AMERICA, INC., OVERLAND PARK, KS:
1,740,681, INT. CL. 41.

MARKETING SYSTEMS INTERNATIONAL, INC., NEW YORK, NY:
1,386,037, CANC. INT. CL. 21.

MARKETPLACE MEDIA, INC., CHATTANOOGA, TN:
1,334,257, CANC. INT. CL. 16.

MARKETPLACE MINISTRIES, INC., DALLAS, TX:
1,740,400, PUB. 9-22-1992. INT. CL. 42.

MARKOVITS, ROBERT L., MIDDLETOWN, NY, DBA HELP FOR EMERGING COMPANIES:
1,390,223, CANC. INT. CL. 35.

MARKS AND SPENCER P.L.C., LONDON, ENGLAND:
1,377,788, CANC. MULTIPLE CLASS, INT. CLS. 3, 16, 18, 20, 21, 24, 25 AND 27.

MARKWELL MEDICAL INSTITUTE, INC., RACINE, WI:
1,386,358, CANC. INT. CL. 10.

MARLEY COMPANY, THE, MISSION WOODS, KS, RED JACKET MANUFACTURING COMPANY, DAVENPORT, IA:
935,909. REN. 11-5-92. MULTIPLE CLASS, U.S. CLS. 13 (INT. CL. 6), 21 (INT. CLS. 7 AND 9) AND 23 (INT. CL. 7).

MARLIN INDUSTRIAL DIVISION, INCORPORATED, THE, NORTH HAVEN, CT:
1,378,077, CANC. INT. CL. 16.

MARLO FURNITURE COMPANY, INC., ALEXANDRIA, VA, DBA MARLOS'S SCANDINAVIAN WAREHOUSE AND DBA SCANDINAVIAN WAREHOUSE:
1,383,778, CANC. INT. CL. 42.

MARNELL; MICHAEL J., KINGSTON, NY, DBA THE CITIES:
1,288,255, CANC. INT. CL. 41.

MARQUETTE LABORATORIES, INC., BRADENTON, FL:
1,351,132, CANC. INT. CL. 29.

MARRIOTT CORPORATION, WASHINGTON, DC:
1,288,287, CANC. INT. CL. 41.

MARRIOTT CORPORATION, BETHESDA, MD:
1,378,575, CANC. INT. CL. 42.

MARRIOTT CORPORATION, WASHINGTON, DC:
1,378,614, CANC. INT. CL. 42.

MARS, F.E., LAS VEGAS, NV, DBA, ETHEL M.:
1,351,960, CANC. INT. CL. 30.

MARS, INCORPORATED, MCLEAN, VA:
1,385,783, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 30.

MARSCHKE, DALE A., SAN BERNARDINO, CA:
1,739,923, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 25 AND 41.

MARSHALL FIELD & COMPANY, CHICAGO, IL, DBA FREDERICK & NELSON:
1,330,114, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.
1,352,029, CANC. MULTIPLE CLASS, INT. CLS. 35, 41 AND 42.

MARSHALL, ROBERT, HUNTINGTON BEACH, CA:
1,378,275, CANC. INT. CL. 28.

MARSHALL, SUSAN, LOS ANGELES, CA, DBA ADLER LEATHER SPORTSWEAR MFG. CO., INC.:
1,377,208, CANC. INT. CL. 18.

MARSPRING CORPORATION, LOS ANGELES, CA:
1,305,055, CANC. INT. CL. 20.

MARTEAU, HENRY, PARIS, FRANCE:
1,388,735, CANC. INT. CL. 3.

MARTHA'S TABLE, WASHINGTON, DC:
1,374,400, CANC. INT. CL. 41.

MARTI'S ICE CREAM WORLD, INC., MERRICK, NY:
1,348,370, CANC. INT. CL. 30.

MARTIN E. SEGAL & COMPANY, INC., NEW YORK, NY:
1,280,696, CANC. INT. CL. 16.

MARTIN MARIETTA CORPORATION, BETHESDA, MD:
1,385,784, CANC. INT. CL. 9.
1,385,785, CANC. INT. CL. 9.

MARTIN; PHILIP R., LONG BEACH, CA, DBA BEACH CITIES ENTERPRISES:
1,314,526, CANC. INT. CL. 16.

MARTIN/F. WEBER COMPANY, PHILADELPHIA, PA, DBA PRISCILLA 'S PUBLICATIONS AND PRODUCTS:
1,387,532, CANC. INT. CL. 16.

MARTIN, DON H., SALEM, IN:
1,391,107, CANC. INT. CL. 38.

MARTIN, JR.; RODNEY CARL, HOLLYWOOD, CA, DBA MARTIN ENTERPRISES:
1,288,418, CANC. INT. CL. 42.

MARTIN, MELANIE, SAN RAFAEL, CA:
1,383,437, CANC. INT. CL. 25.

MARTY, URS, UETIKON AM SEE, SWITZERLAND:
1,377,065, CANC. INT. CL. 10.

MARUI LTD., KOBE, JAPAN:
1,385,154, CANC. INT. CL. 12.

MARUKEI SANGYO COMPANY, LIMITED, OKUZAWA, SETAGAYA-KU, TOKYO, JAPAN:
1,274,171, CANC. INT. CL. 9.

MARUKEI SANGYO COMPANY, LIMITED, OHTA-KU, TOKYO, JAPAN:
1,385,869, CANC. INT. CL. 9.

MARUTAKA IRYO CO., LTD., OOSAKA-FU, JAPAN:
1,390,836, CANC. INT. CL. 25.

MARVEL ENTERTAINMENT GROUP, INC., NEW YORK, NY:
1,739,818, PUB. 9-22-1992. INT. CL. 16.
1,739,938, PUB. 9-22-1992. INT. CL. 25.

MARVIN GLORIT AND ALECK GANCMAN, LOS ANGELES, CA:
1,385,293, CANC. INT. CL. 25.
MARVIN J. ROTHENBERG, INC., FAIR LAWN, NJ:
1,304,442, CANC. INT. CL. 35.
MARVLIZER CORPORATION, PRESCOTT, AZ:
1,390,540, CANC. INT. CL. 7.
MARY HOWARD FOODS, INC., ATLANTA, GA:
1,391,767, CANC. INT. CL. 30.
MARY KAY COSMETICS, INC., DALLAS, TX:
1,377,826, CANC. INT. CL. 3.
1,385,650, CANC. INT. CL. 3.
MARYLAND BANK N.A., NEWARK, DE:
1,385,445, CANC. INT. CL. 36.
MARYLAND CUP CORPORATION, OWINGS MILLS, MD:
1,378,133, CANC. INT. CL. 21.
MARYLAND NATIONAL BANK, BALTIMORE, MD:
1,385,446, CANC. INT. CL. 36.
MAS COSMETICS, S.A., BARCELONA, SPAIN:
1,391,271, CANC. INT. CL. 3.
MAS, PERFECTO, MIAMI, FL:
1,369,170, CANC. INT. CL. 25.
MASAO KANAZAWA, SUMINOE-KU, OSAKA-SHI, JAPAN:
1,304,703, CANC. INT. CL. 6.
MASCO CORPORATION, TAYLOR, MI:
1,385,995, CANC. INT. CL. 17.
MASCO CORPORATION OF INDIANA, TAYLOR, MI:
1,304,742, CANC. INT. CL. 8.
MASKA U.S. INC., BRADFORD, VT:
1,385,287, CANC. INT. CL. 25.
MASKINFABRIKKEN GERNI A/S, RANDERS, DENMARK:
1,387,242, CANC. INT. CL. 7.
MASON LABORATORIES, INC., HORSHAM, PA:
1,351,532, CANC. INT. CL. 10.
MASON, AUDIE ORLANDA, ALEX. CITY, AL, DBA MASON RESEARCH:
1,739,801, PUB. 9-22-1992. INT. CL. 16.
MASON, KARL, DALLAS, TX:
1,343,563, CANC. INT. CL. 42.
MASONITE CORPORATION, CHICAGO, IL:
1,389,916, CANC. INT. CL. 19.
1,391,254, CANC. INT. CL. 2.
1,740,592, INT. CL. 19.
MASPETH MILLS, LTD., MASPETH, NY:
1,386,235, CANC. INT. CL. 31.
1,386,988, CANC. INT. CL. 31.
MASSACHUSETTS ELECTRICAL CONTRACTORS ASSOCIATION, INC., BRIGHTON, MA:
1,387,151, CANC. INT. CL. 16.
MASSACHUSETTS MUTUAL LIFE INSURANCE CO., SPRINGFIELD, MA:
943,444. REN. 11-5-92. U.S. CL. 102 (INT. CL. 36).
MASSACHUSETTS MUTUAL LIFE INSURANCE COMPANY, SPRINGFIELD, MA:
943,445. REN. 11-5-92. U.S. CL. 102 (INT. CL. 36).
MASSELLO, FRANK, WHITE PLAINS, NY, DBA NATURAL FOR LIFE BODYBUILDING & BODY SCULPTURE ORGANIZATION:
1,385,492, CANC. INT. CL. 41.
MASSEUR'S TOUCH CORPORATION, MIAMI, FL:
1,388,348, CANC. INT. CL. 20.
MAST INDUSTRIES, INC., WOBURN, MA:
1,306,072, CANC. INT. CL. 25.
MASTAL APPAREL, LTD., NEW YORK, NY:
1,377,309, CANC. INT. CL. 25.
MASTELLONE HERMANOS S.A., BALCARCE 969, GRAL RODRIQUEZ, BUENOS AIR, ARGENTINA:
1,305,189, CANC. INT. CL. 29.
MASTER BLEND STUDIOS, INC., BROOKLYN, NY:
1,389,218, CANC. INT. CL. 28.
MASTER FABRICATORS, INC., REDDING, CA:
1,387,465, CANC. INT. CL. 12.
MASTER OF MIXES, INC., OVERLAND PARK, KS:
1,386,236, CANC. INT. CL. 32.
MASTER SEAFOOD CORPORATION, MIAMI, FL:
1,388,439, CANC. INT. CL. 29.
MASTERKRAFT PACKAGING CORPORATION, BEDFORD, IN:
1,322,127, CANC. INT. CL. 16.
MASTERS REALTY COMPANY, THE, DENVER, CO:
1,740,199, PUB. 9-22-1992. INT. CL. 36.
MATERIAL SERVICE CORPORATION, CHICAGO, IL:
1,740,238, PUB. 9-22-1992. INT. CL. 39.
MATERS VINE RIPE, INC., GADSDEN, AL:
1,305,528, CANC. INT. CL. 42.
MATHEMATICS ACHIEVEMENT CENTER, LOS ANGELES, CA:
1,305,390, CANC. INT. CL. 41.
1,305,391, CANC. INT. CL. 41.
MATHEMATICS LEAGUES INC., TENAFLY, NJ:
1,306,415, CANC. INT. CL. 41.
MATHEWS; KATHRYN P., CHICAGO, IL, AKA KAY MATHEWS DESIGNS:
1,314,778, CANC. INT. CL. 25.
1,314,827, CANC. INT. CL. 28.
MATHIAS BAUERLE GMBH, ST. GEORGEN, FED REP GERMANY:
1,385,206, CANC. INT. CL. 16.
1,388,270, CANC. INT. CL. 16.
MATRA COMMUNICATION, QUIMPER CEDEX, FRANCE:
1,385,862, CANC. INT. CL. 9.
MATRA-DATAVISION, INC., BURLINGTON, MA:
1,387,342, CANC. INT. CL. 9.
MATS ETC., INC., APPLETON CITY, MO:
1,306,172, CANC. INT. CL. 26.
MATSON TERMINALS, INC., SAN FRANCISCO, CA:
1,315,033, CANC. INT. CL. 39.
MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD., KADOMA-SHI, OSAKA PREFECTURE, JAPAN:
1,350,471, CANC. INT. CL. 9.
1,383,133, CANC. INT. CL. 9.
MATTEL, INC., HAWTHORNE, CA:
1,288,483, CANC. INT. CL. 28.
1,288,484, CANC. INT. CL. 28.
1,301,923, CANC. INT. CL. 28.
1,305,173, CANC. INT. CL. 28.
1,305,184, CANC. INT. CL. 28.
1,305,186, CANC. INT. CL. 28.
1,334,492, CANC. INT. CL. 28.
1,334,493, CANC. INT. CL. 28.
1,334,494, CANC. INT. CL. 28.
1,334,495, CANC. INT. CL. 28.
1,334,496, CANC. INT. CL. 28.
1,334,497, CANC. INT. CL. 28.
1,351,906, CANC. INT. CL. 28.
1,351,907, CANC. INT. CL. 28.
1,351,909, CANC. INT. CL. 28.
1,351,912, CANC. INT. CL. 28.
1,351,913, CANC. INT. CL. 28.
1,377,449, CANC. INT. CL. 28.
1,385,326, CANC. INT. CL. 28.
1,386,106, CANC. INT. CL. 28.
1,386,116, CANC. INT. CL. 28.

1,386,117, CANC. INT. CL. 28.
1,386,131, CANC. INT. CL. 28.
1,386,132, CANC. INT. CL. 28.
1,386,885, CANC. INT. CL. 28.
1,386,890, CANC. INT. CL. 28.
1,386,902, CANC. INT. CL. 28.
1,390,052, CANC. INT. CL. 28.
1,390,053, CANC. INT. CL. 28.
1,390,054, CANC. INT. CL. 28.
1,390,055, CANC. INT. CL. 28.
1,390,056, CANC. INT. CL. 28.
1,390,057, CANC. INT. CL. 28.
1,390,058, CANC. INT. CL. 28.
1,390,059, CANC. INT. CL. 28.
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1,390,062, CANC. INT. CL. 28.
1,390,063, CANC. INT. CL. 28.
1,390,957, CANC. INT. CL. 28.
1,390,958, CANC. INT. CL. 28.
1,390,959, CANC. INT. CL. 28.
1,390,965, CANC. INT. CL. 28.
1,391,582, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 28.
1,391,583, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 28.
1,391,722, CANC. INT. CL. 28.

MATTEL, INC., EL SEGUNDO, CA:
1,740,010, PUB. 9-22-1992. INT. CL. 28.
1,740,011, PUB. 9-22-1992. INT. CL. 28.
1,740,013, PUB. 9-22-1992. INT. CL. 28.
1,740,630, INT. CL. 28.

MATTHES; KARL FRIEDRICH, R.R.L, VICTORIA, BRITISH COLUMBIA, CANADA:
1,305,939, CANC. INT. CL. 20.

MATTHEWS, JIM, BAILEY, MS, DBA UNIFIC AND MATTHEWS, PEGGY, BAILEY, MS, DBA UNIFIC:
1,389,822, CANC. MULTIPLE CLASS, INT. CLS. 14, 25 AND 28.

MAULI S.P.A., REVELLO, ITALY:
1,389,983, CANC. INT. CL. 25.

MAURICE DUCHIN, INC., NEW YORK, NY:
1,306,600, CANC. INT. CL. 14.
1,334,335, CANC. INT. CL. 21.

MAUSER WERKE OBERNDORF GMBH, OBERNDORF, FED REP GERMANY:
1,386,580, CANC. MULTIPLE CLASS, INT. CLS. 8, 9, 11, 13, 18, 22, 25 AND 34.

MAVERICK SUPPLY, INC., ODESSA, TX:
1,351,360, CANC. INT. CL. 7.

MAX FACTOR & CO., HOLLYWOOD, CA:
1,288,435, CANC. INT. CL. 3.

MAXCOM ELECTRONICS, INC., LOS ANGELES, CA:
1,314,397, CANC. INT. CL. 9.

MAXIM MARKETING CORPORATION, SAN DIMAS, CA:
1,387,689, CANC. INT. CL. 30.

MAXIM'S LIMITED, PARIS, FRANCE:
1,387,099, CANC. INT. CL. 42.
1,391,055, CANC. INT. CL. 34.

MAXIMA COMPUTER MANAGEMENT CONSULTANTS LTD., OTTAWA, ONTARIO, CANADA:
1,374,310, CANC. INT. CL. 42.

MAXIMUM SAVINGS ASSOCIATION, CHEVY CHASE, MD:
1,391,085, CANC. INT. CL. 36.

MAXIMUS, INC., MCLEAN, VA:
1,304,794, CANC. INT. CL. 9.

MAXSON LABS, INC., ATLANTA, GA, DBA MAXSON LABS:
1,351,284, CANC. INT. CL. 5.

MAY DEPARTMENT STORES COMPANY, THE, ST. LOUIS, MO:
1,386,863, CANC. INT. CL. 25.

MAY; JAMES E., ANN ARBOR, MI, DBA INFORMATION RESEARCH SERVICES:
1,334,859, CANC. INT. CL. 42.

MAY, GREGORY D., DEL MAR, CA, DBA PROGRESSIVE SPORT PRODUCTS CO.:
1,386,101, CANC. INT. CL. 25.

MAYBELLE MANUFACTURING CO. INC., GULFPORT, MS:
1,377,360, CANC. INT. CL. 25.

MAYBELLINE CO., NORTH LITTLE ROCK, AR:
1,278,538, CANC. INT. CL. 3.

MAYBELLINE COMPANY, NORTH LITTLE ROCK, AR:
1,387,969, CANC. INT. CL. 3.

MAYFAIR INDUSTRIES, INC., NEW YORK, NY, DBA B.J. FROG, INC.:
1,386,846, CANC. INT. CL. 25.

MAYFLOWER IMPORTS, INC., HYATTSVILLE, MD:
1,390,300, CANC. INT. CL. 42.

MAYFORD HOLDINGS (PROPRIETARY) LIMITED, TRANSVAAL PROVINCE, SOUTH AFRICA:
1,383,591, CANC. INT. CL. 31.

MAYNARDS PLC, LONDON, ENGLAND:
1,385,359, CANC. INT. CL. 30.

MAYON; LANE, LUBBOCK, TX, DBA VIDEO EXPO:
1,334,776, CANC. INT. CL. 41.

MAYTEX MILLS INC., NEW YORK, NY:
1,377,261, CANC. INT. CL. 24.

MCADDY, RALPH, HOUSTON, TX:
1,386,853, CANC. INT. CL. 25.

MCALHANY, KENNETH M., LILBURN, GA:
1,351,411, CANC. INT. CL. 9.

MCALLISTER, ROY L., JR., NEWPORT, AR:
1,377,453, CANC. INT. CL. 28.

MCAUSLAN BREWING INC., MONTREAL, QUEBEC, CANADA:
1,740,082, PUB. 9-22-1992. INT. CL. 32.

MCCARNEY; EMMETT, LOS ANGELES, CA, DBA PACIFIC BOUND:
1,305,914, CANC. INT. CL. 18.

MCCLANAHAN BOOK COMPANY, INC., NEW YORK, NY:
1,739,737, PUB. 9-22-1992. INT. CL. 16.

MCCLOSKEY VARNISH COMPANY, PHILADELPHIA, PA:
1,377,772, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 2.

MCCLURE INDUSTRIES, INC., PORTLAND, OR, MCCLURE PLASTICS CO., INC., PORTLAND, OR:
923,109. REN. 11-5-92. U.S. CL. 19 (INT. CL. 12).

MCCOSKER, DORIS CLARK, COSTA MESA, CA, DBA BROOKE ENTERPRISES:
1,350,670, CANC. INT. CL. 20.

MCCOY, MICHAEL, SAN CLEMENTE, CA:
1,386,722, CANC. INT. CL. 12.

MCCRANIE BROTHERS WOOD PRESERVING, INC., WILLACOOCHEE, GA:
1,377,227, CANC. INT. CL. 19.
1,377,228, CANC. INT. CL. 19.

MCCULLOUGH-MCCOY, NANCY A., MISSOULA, MT:
1,739,849, PUB. 9-22-1992. INT. CL. 18.

MCDERMIT, JOHN H, HUNTSVILLE, AL AND SIMMONS, WILLIAM S., HUNTSVILLE, AL:
1,377,562, CANC. INT. CL. 36.

MCDONALD'S CORPORATION, OAK BROOK, IL:
1,324,735, CANC. INT. CL. 28.
1,324,736, CANC. INT. CL. 28.
1,356,819, CANC. INT. CL. 25.
1,385,197, CANC. INT. CL. 16.
1,385,198, CANC. INT. CL. 16.
1,390,939, CANC. INT. CL. 28.
1,740,691, INT. CL. 42.

MCDONALDS'S CORPORATION, OAK BROOK, IL:
1,740,040, PUB. 9-22-1992. INT. CL. 30.

MCDONNELL DOUGLAS CORPORATION, ST. LOUIS, MO:
1,390,595, CANC. INT. CL. 9.

MCDONNELL DOUGLAS CORPORATION, LAMBERT FIELD, ST. LOUIS COUNTY, MO:
1,391,176, CANC. INT. CL. 42.

MCELMURRY COMPUTER SERVICE, INC., MOBILE, AL:
1,377,914, CANC. INT. CL. 9.

MCFADDIN VENTURES, INC., HOUSTON, TX:
1,306,520, CANC. INT. CL. 42.

MCGRAW-EDISON COMPANY, ROLLING MEADOWS, IL:
1,288,449, CANC. INT. CL. 9.

MCGRAW-HILL, INC., NEW YORK, NY:
1,267,811, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.
1,385,947, CANC. INT. CL. 16.

MCGREGOR SEA & AIR SERVICES LIMITED, SOUTH SAN FRANCISCO, CA:
1,334,743, CANC. INT. CL. 39.

MCGREW, VIVIAN COHEN, DENVER, CO, DBA NANNY & WEE'S CHILDCARE CENTER:
1,373,085, CANC. INT. CL. 42.

MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC:
1,334,721, CANC. INT. CL. 38.
1,352,108, CANC. INT. CL. 38.
1,740,219, PUB. 9-22-1992. INT. CL. 38.
1,740,676, INT. CL. 38.

MCINTOSH COMPUTER SYSTEMS, INC., SYRACUSE, NY:
1,274,975, CANC. INT. CL. 16.

MCKAY HOCHMAN CO., INC., BUTLER, NJ:
1,740,183, PUB. 9-22-1992. INT. CL. 36.

MCLEAN FINANCIAL CORPORATION, MCLEAN, VA:
1,305,287, CANC. INT. CL. 36.

MCLEAN PACKAGING CORPORATION, PHILADELPHIA, PA:
1,305,843, CANC. INT. CL. 16.

MCLELLAN'S SEAFOOD INC., N. EDGECOMB, ME:
1,383,547, CANC. INT. CL. 29.

MCLISH, RACHEEL, WOODLAND HILLS, CA:
1,378,056, CANC. INT. CL. 16.

MCMAHON, JOHN E., POCASSET, MA:
1,740,231, PUB. 9-22-1992. INT. CL. 39.

MCNAIR, CHRISTINE, SILVER SPRING, MD, DBA ELIRE:
1,390,451, CANC. INT. CL. 3.

MCNEIL CORPORATION, AKRON, OH:
1,389,692, CANC. INT. CL. 7.

MCNEIL CORPORATION, THE, MEMPHIS, TN:
1,387,196, CANC. INT. CL. 3.

MCNEILUS TRUCK AND MANUFACTURING, INC., DODGE CENTER, MN:
1,740,211, PUB. 9-22-1992. INT. CL. 37.

MCQUAY INC., MINNEAPOLIS, MN:
1,351,558, CANC. INT. CL. 11.

MDP, LTD., MARINA DEL REY, CA:
1,374,325, CANC. INT. CL. 42.

MEAD CORPORATION; THE, DAYTON, OH:
1,334,732, CANC. INT. CL. 39.

MEAD CORPORATION, THE, DAYTON, OH:
1,350,605, CANC. INT. CL. 16.
1,390,771, CANC. INT. CL. 16.

MEAD DATA CENTRAL, INC., DAYTON, OH:
1,391,128, CANC. INT. CL. 41.
1,391,178, CANC. INT. CL. 42.

MEADOWCRAFT, INC., BIRMINGHAM, AL:
1,369,042, CANC. INT. CL. 20.

MEAGHER'S DISTILLERY LIMITED, MONTREAL, QUEBEC, CANADA, DBA BIG BAMBOO DISTILLERY:
1,314,911, CANC. INT. CL. 33.

MEALS AMERICA, INC., FRESNO, CA:
1,374,338, CANC. INT. CL. 42.

MEALS FOR MILLIONS/FREEDOM FROM HUNGER FOUNDATION, DAVIS, CA:
1,373,093, CANC. INT. CL. 42.

MEASUREX CORPORATION, CUPERTINO, CA:
1,387,755, CANC. INT. CL. 37.

MEC SPORT S.P.A., CARVICO (BERGAMO), ITALY:
1,378,172, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 28.

MECHANICAL SERVICE CORP., HIBERNIA, NJ:
1,389,423, CANC. INT. CL. 37.

MEDALLION COMMUNICATIONS, INC., ST. PAUL, MN:
1,347,718, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 41.

MEDALLION HOTELS, INC., NEW YORK, NY:
1,740,684, INT. CL. 42.

MEDI-PHYSICS, INC., RICHMOND, CA:
1,388,006, CANC. INT. CL. 5.

MEDIA GUILD, INC.; THE, SAN DIEGO, CA:
1,314,401, CANC. INT. CL. 9.

MEDIACOM LTD., NEW YORK, NY, DBA TRANSSAFARI:
1,377,596, CANC. MULTIPLE CLASS, INT. CLS. 39 AND 42.

MEDICAL DISPOSABLES COMPANY, MARIETTA, GA:
1,350,494, CANC. INT. CL. 10.

MEDICAL ECONOMICS COMPANY INC., ORADELL, NJ:
1,334,291, CANC. INT. CL. 16.

MEDICAL EDUCATION SYSTEMS, INC., DOYLESTOWN, PA:
1,739,742, PUB. 9-22-1992. INT. CL. 16.

MEDICAL INFORMATICS, INC., CLEVELAND, OH, DBA DAYSTROM SYSTEMS:
1,386,691, CANC. INT. CL. 9.
1,386,693, CANC. INT. CL. 9.

MEDICAL NUTRITION SYSTEMS, INC., PARAMUS, NJ:
1,305,685, CANC. INT. CL. 5.

MEDICAL PHYSICS CORPORATION, KENSINGTON, MD:
1,391,406, CANC. INT. CL. 9.

MEDICAL SOURCE CORPORATION, THE, CLEARWATER, FL:
1,352,174, CANC. INT. CL. 42.

MEDICAL SPECIALTIES INTERNATIONAL, INC., SOUTH PLAINFIELD, NJ:
1,305,956, CANC. INT. CL. 21.

MEDICAL TECHNOLOGY CORPORATION, SOMERSET, NJ:
1,304,494, CANC. INT. CL. 1.

MEDICAL VIDEO PRODUCTIONS, ST. LOUIS, MO:
1,388,085, CANC. INT. CL. 9.

MEDICAL 65, INC., SOUTH PASADENA, FL:
1,378,542, CANC. INT. CL. 42.

MEDICALPLASTIC S.R.L., MILANO, ITALY:
1,364,336, CANC. INT. CL. 10.

MEDICARD SERVICE NEDERLAND B.V., AMSTERDAM, NETHERLANDS:
1,305,851, CANC. INT. CL. 16.

MEDICIS CORPORATION, NEW YORK, NY:
1,740,476, INT. CL. 5.

MEDIQ MANAGEMENT SERVICES, PENNSAUKEN, NJ:
1,315,106, CANC. INT. CL. 42.

MEDISCREEN, INC., BUFFALO, NY:
1,330,233, CANC. INT. CL. 42.

MEDISCRIPT, INC., BREA, CA:
1,373,103, CANC. INT. CL. 42.

MEDLAB, INC., PORTLAND, OR:
1,388,636, CANC. INT. CL. 42.

MED2000, INC., KENT, OH:
1,386,588, CANC. INT. CL. 9.

MEETING 2 S.A.S. DI R. TAURO E R. VENDRAMEL, LANCENIGO (TREVISO), ITALY:
1,378,214, CANC. INT. CL. 25.

MEGAGEM, INC., ANCHORAGE, AK:
1,740,344, PUB. 9-22-1992. INT. CL. 42.

MEGAHAUS CORPORATION, SAN DIEGO, CA:
1,344,112, CANC. INT. CL. 9.
1,388,168, CANC. INT. CL. 9.

MEGAHERTZ, LAS VEGAS, NV:
1,739,953, PUB. 9-22-1992. INT. CL. 25.

MEGATONE RECORDS, INC., SAN FRANCISCO, CA:
1,389,740, CANC. INT. CL. 9.

MEIJER, INC., GRAND RAPIDS, MI:
1,739,958, PUB. 9-22-1992. INT. CL. 25.

MELITTA HAUSHALTSPRODUKTE GMBH & CO. KOMMANDITGESELLSCHAFT, D-4950 MINDEN (WESTFALEN) 1, FED REP GERMANY:
1,740,053, PUB. 9-22-1992. INT. CL. 30.
1,740,054, PUB. 9-22-1992. INT. CL. 30.

MELITTA-WERKE BENTZ & SOHN KOMMANDITGESELLSCHAFT, MINDEN/WESTFALEN, FED REP GERMANY:
1,390,822, CANC. INT. CL. 21.

MELLERIO DITS MELLER, PARIS, FRANCE:
1,378,039, CANC. INT. CL. 14.

MELLOMEZZO INC., NORTH MIAMI BEACH, FL:
1,350,630, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

MELLON FINANCIAL SERVICES CORPORATION #6 CAPITAL MANAGEMENT GROUP, SAN FRANCISCO, CA, DBA MELLON CAPITAL MANAGEMENT:
1,378,408, CANC. INT. CL. 36.

MELVILLE CORPORATION, HARRISON, NY:
1,334,427, CANC. INT. CL. 25.
1,386,847, CANC. INT. CL. 25.

MEMO'S MEXICAN FOOD, INC., SANTA MONICA, CA:
1,334,845, CANC. INT. CL. 42.

MEMORIAL CREME DE LA CREME, INC., HOUSTON, TX:
1,391,648, CANC. INT. CL. 25.

MEMORY SCIENCES CORPORATION, MCLEAN, VA:
1,381,164, CANC. INT. CL. 9.

MENASCO INC, BURBANK, CA:
1,330,557, CANC. INT. CL. 7.

MENEFEE, SANDRA J., LAGUNA HILLS, CA, DBA SANDYLAND:
1,389,911, CANC. INT. CL. 18.

MENLEY & JAMES LABORATORIES, LTD., PHILADELPHIA, PA:
1,377,865, CANC. INT. CL. 5.

MENNEN COMPANY; THE, MORRISTOWN, NJ:
1,338,697, CANC. INT. CL. 3.
1,338,698, CANC. INT. CL. 3.

MENNEN COMPANY, THE, MORRISTOWN, NJ:
1,278,544, CANC. INT. CL. 3.
1,389,633, CANC. INT. CL. 3.

MENNEN COMPANY, THE, MORRIS TOWNSHIP, NJ:
1,390,485, CANC. INT. CL. 5.

MENNEN COMPANY, THE, MORRISTOWN, NJ:
1,391,272, CANC. INT. CL. 3.

MENORAH LIFE INSURANCE COMPANY OF AMERICA, CINCINNATI, OH:
1,391,847, CANC. INT. CL. 36.

MENTOR LEARNING SYSTEMS, INC., SANTA CLARA, CA:
1,387,285, CANC. INT. CL. 9.
1,391,421, CANC. INT. CL. 9.

MENTRIX CORPORATION, NEVADA CITY, CA:
1,739,530, PUB. 9-22-1992. INT. CL. 9.

MERCADO LATINO OF NORTHERN CALIFORNIA, SAN FRANCISCO, CA, DBA SAMOAN INTERNATIONAL FOODS:
1,383,534, CANC. INT. CL. 29.

MERCANTE CORPORATION, THE, HONOLULU, HI:
1,390,796, CANC. INT. CL. 18.

MERCANTILE STORES COMPANY, INC., NEW YORK, NY:
1,306,129, CANC. INT. CL. 25.

MERCHANTS CONTROL INC., NEW YORK, NY:
1,304,950, CANC. INT. CL. 14.

MERCHANTS CORPORATION OF AMERICA, BUENA PARK, CA:
1,334,484, CANC. INT. CL. 28.

MERCHANTS OF NEW ENGLAND, INC.; THE, CAMBRIDGE, MA:
1,315,176, CANC. INT. CL. 42.

MERCK & CO., INC., RAHWAY, NJ:
1,266,722, CANC. INT. CL. 1.
1,390,494, CANC. INT. CL. 5.

MERCY HOSPITAL AND MEDICAL CENTER, CHICAGO, IL:
1,391,938, CANC. INT. CL. 42.

MEREDITH CORPORATION, DES MOINES, IA:
1,351,022, CANC. INT. CL. 38.
1,352,117, CANC. INT. CL. 38.

MERIDIAN LIFE INSURANCE COMPANY, INDIANAPOLIS, IN:
1,383,683, CANC. INT. CL. 36.

MERIT INDUSTRIES, INC., BENSALEM, PA:
1,390,624, CANC. INT. CL. 9.

MERKLE, EDWARD D., FT. LAUDERDALE, FL:
1,351,708, CANC. INT. CL. 20.

MERLO, LEONARDO, SOUTH PLAINFIELD, NJ, DBA LUNA SPORTSWEAR:
1,350,735, CANC. INT. CL. 25.

MERRELL DOW PHARMACEUTICALS INC., CINCINNATI, OH:
1,353,650, CANC. INT. CL. 5.

MERRICK DRY MILK COMPANY, INC., MIDDLETON, WI:
1,382,983, CANC. INT. CL. 5.

MERRILL ANDERSON COMPANY, INC., THE, STRATFORD, CT:
1,386,363, CANC. INT. CL. 16.

MERRILL LYNCH & CO., INC., NEW YORK, NY:
1,740,198, PUB. 9-22-1992. INT. CL. 36.

MERRILL, WARD & ASSOCIATES, INC., ENCINITAS, CA, DBA PSYCO-SOFT:
1,387,337, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 25.

MERRITT, CORNELIA G., POWHATAN, VA, DBA GREAT CHALICE RECORDS:
1,385,843, CANC. INT. CL. 9.

MERRY MARY FABRICS, INC., LOS ANGELES, CA:
1,369,079, CANC. INT. CL. 24.
1,378,151, CANC. INT. CL. 24.

MERRY-GO-ROUND ENTERPRISES, INC., TOWSON, MD:
1,352,232, CANC. INT. CL. 42.

MERRY, TIMOTHY, NEWTON CENTRE, MA AND MERRY, ANN, NEWTON CENTRE, MA, DBA A & T DESIGN:
1,389,282, CANC. INT. CL. 30.

MERRYVALE VENTURE, ST. HELENA, CA, DBA MERRYVALE VINEYARDS:
1,740,093, PUB. 9-22-1992. INT. CL. 33.

MERVYN'S, HAYWARD, CA:
1,390,864, CANC. INT. CL. 25.

MERZ + CO. GMBH & CO., FRANKFURT/MAIN, FED REP GERMANY:
1,391,330, CANC. INT. CL. 5.

MESHKOVSKY; VICTOR, SAN FRANCISCO, CA:
1,334,782, CANC. INT. CL. 41.

MESPO UMBRELLAS, LTD., NEW YORK, NY:
1,330,589, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 18.

METACOM INC., PLYMOUTH, MN:
1,739,618, PUB. 9-22-1992. INT. CL. 9.

METAGENICS INCORPORATED, LOS ANGELES, CA:
1,378,648, CANC. INT. CL. 5.

METAL FINISHERS OF DELAWARE, INC., NEWARK, DE:
1,352,134, CANC. INT. CL. 40.

METAL MAMMOTH, INC., NORTHAMPTON, MA:
1,739,794, PUB. 9-22-1992. INT. CL. 16.

METALFLEX CORPORATION, BALTIMORE, MD:
1,351,365, CANC. INT. CL. 7.

METEOR GLASS CORP., VINELAND, NJ:
1,334,887, CANC. INT. CL. 9.

METFIRST FINANCIAL CO., OKLAHOMA CITY, OK:
1,389,413, CANC. INT. CL. 36.

METRABYTE CORPORATION, STOUGHTON, MA:
1,351,482, CANC. INT. CL. 9.

METRO KANE IMPORTS, LTD., NEW YORK, NY:
1,300,593, CANC. INT. CL. 21.

METRO TEXTEL, INC., DALLAS, TX:
1,351,020, CANC. INT. CL. 38.

METRO-CHEM, INC., CLIFTON, NJ:
1,351,226, CANC. INT. CL. 3.

METROLOGIC INSTRUMENTS, INC., BELLMAWR, NJ:
1,294,038, CANC. INT. CL. 9.

METROLOGIC INSTRUMENTS, INC., BELLMAWR, CAMDEN, NJ:
1,351,464, CANC. INT. CL. 9.

METROMAIL CORPORATION, LOMBARD, IL:
1,739,529, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9, 16 AND 35.

METROPOLITAN BLUES ALL-STARS, LEXINGTON, KY:
1,377,628, CANC. INT. CL. 41.

METROPOLITAN INDUSTRIES, INC., CANTON, OH:
1,383,397, CANC. INT. CL. 19.

METROPOLITAN LIFE INSURANCE COMPANY, NEW YORK, NY:
1,327,345, CANC. INT. CL. 35.

METROPOLITAN WORD PROCESSING RESOURCES, INC., NEW YORK, NY:
1,350,973, CANC. INT. CL. 35.

METTE MUNK A/S, ODENSE C, DENMARK:
1,350,889, CANC. INT. CL. 30.

METZELER KAUTSCHUK GMBH, MUNCHEN, FED REP GERMANY:
1,388,235, CANC. INT. CL. 12.

MEVA BAUGERATE GMBH, 7274 HAITERBACH, FED REP GERMANY:
1,351,320, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 19.

MEXI-SNAX, INC., HAYWARD, CA:
1,740,646, INT. CL. 30.

MFB INDUSTRIES, INC., GASTONIA, NC:
1,378,230, CANC. INT. CL. 25.

MFI FURNITURE CENTRES LIMITED, LONDON, ENGLAND:
1,391,951, CANC. INT. CL. 42.

MIADCO, INC., MINNEAPOLIS, MN, DBA ADVENT DISPLAY SYSTEMS:
1,351,633, CANC. INT. CL. 16.

MIAMI MARGARINE COMPANY, THE, CINCINNATI, OH:
1,740,027, PUB. 9-1-1992. INT. CL. 29.

MIAZZA, MARTIN F., GULFPORT, MS AND MIAZZA, DOT, GULFPORT, MS, DBA MARTIN MIAZZA:
1,739,999, PUB. 9-22-1992. INT. CL. 28.

MICHAEL GERALD, LTD., LOS ANGELES, CA:
1,306,109, CANC. INT. CL. 25.

MICHAELS, INC., NEW HAVEN, CT:
1,378,580, CANC. INT. CL. 42.

MICHELE LYNN, INC., NORCROSS, GA:
1,314,615, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 21.

MICHIGAN BELL COMMUNICATIONS, INC., SOUTHFIELD, MI:
1,350,607, CANC. INT. CL. 16.

MICHIGAN BLUEBERRY GROWERS ASSOCIATION, GRAND JUNCTION, MI, DBA MBG MARKETING:
1,740,031, PUB. 9-22-1992. INT. CL. 29.

MICHIGAN CONFERENCE ASSOCIATION OF SEVENTH-DAY ADVENTISTS, LANSING, MI:
1,305,047, CANC. INT. CL. 20.

MICHIGAN DENTAL ASSISTANTS ASSOCIATION, LANSING, MI:
1,374,362, CANC. U.S. CL. 200.

MICHIGAN SOFT WATER, INC., LANSING, MI:
1,351,561, CANC. INT. CL. 11.

MICRO BUSINESS SYSTEMS, INC., SOUTHFIELD, MI, DBA MICRO BUSINESS APPLICATIONS:
1,321,889, CANC. INT. CL. 9.

MICRO DATA BASE SYSTEMS, INC., LAFAYETTE, IN:
1,373,590, CANC. INT. CL. 9.
1,377,021, CANC. INT. CL. 9.

MICRO ENGINEERING INC., HUNTSVILLE, TX:
1,350,335, CANC. INT. CL. 8.

MICRO ENVIRONMENTS, INC., NORCROSS, GA:
1,389,467, CANC. INT. CL. 42.

MICRO FLASH COMPUTER SYSTEMS, CONCORD, CA:
1,315,148, CANC. INT. CL. 42.

MICRO LEGAL SERVICES, INC., HOUSTON, TX:
1,391,063, CANC. INT. CL. 35.

MICRO PERIPHERALS, INC., SALT LAKE CITY, UT:
1,289,897, CANC. INT. CL. 9.

MICRO TECH INTERNATIONAL, INC., OVERLAND PARK, KS:
1,299,352, CANC. INT. CL. 9.

MICRO-IDENTIVISION, INC., NORTHBROOK, IL:
1,739,786, PUB. 9-22-1992. INT. CL. 16.

MICRO-MEGA, BESANCON, FRANCE:
1,388,968, CANC. INT. CL. 10.

MICRO-MEGA S.A., BESANCON, FRANCE:
1,388,190, CANC. INT. CL. 10.

MICRO/TYME, INC., ST. PAUL, MN:
1,346,907, CANC. INT. CL. 42.

MICROALGAE INTERNATIONAL SALES CORP., BOULDER CREEK, CA:
1,304,629, CANC. INT. CL. 5.

MICROAP INC., LOUISVILLE, KY:
1,388,871, CANC. INT. CL. 9.

MICROBASE INFORMATION SYSTEMS CORPORATION, LOS ANGELES, CA:
1,739,569, PUB. 9-22-1992. INT. CL. 9.

MICROHEALTH SYSTEMS CORPORATION, DENVER, CO:
1,334,651, CANC. INT. CL. 35.

MICRON CORPORATION, HOUSTON, TX:
1,284,979, CANC. INT. CL. 7.

MICROPHONICS TECHNOLOGY CORPORATION, RENTON, WA:
1,377,005, CANC. INT. CL. 9.

MICROPHOR, INC., WILLITS, CA:
1,739,648, PUB. 9-22-1992. INT. CL. 11.
1,739,649, PUB. 9-22-1992. INT. CL. 11.

MICROPRO INTERNATIONAL CORPORATION, SAN RAFAEL, CA:
1,342,233, CANC. INT. CL. 9.
1,342,343, CANC. INT. CL. 9.
1,387,418, CANC. INT. CL. 9.

MICROSOFT CORPORATION, REDMOND, WA:
1,739,829, PUB. 9-22-1992. INT. CL. 16.

MICROTECH MEDICAL SYSTEMS, INC., AURORA, CO:
1,381,142, CANC. INT. CL. 9.

MICROTECHNOLOGY SOURCES, LTD., MINNEAPOLIS, MN:
1,304,800, CANC. INT. CL. 9.

MICROTEL LIMITED, BRITISH COLUMBIA, CANADA:
1,390,561, CANC. INT. CL. 9.

MICROTEMPO, INC., ARLINGTON, VA:
1,388,110, CANC. INT. CL. 9.

MICROTHOUGHT PUBLICATIONS, SANTA MONICA, CA:
1,305,860, CANC. INT. CL. 16.

MICROTRANS CORPORATION, PORTLAND, OR:
1,388,896, CANC. INT. CL. 9.

MID-AMERICA REALTY GROUP, INC., DETROIT, MI:
1,390,773, CANC. INT. CL. 16.

MID-AMERICA SHARED SERVICES, INC., CAPE GIRARDEAU, MO:
1,306,517, CANC. INT. CL. 42.

MID-AMERICAN DENTAL SPECIALTIES, INC., HICKORY HILLS, IL:
1,388,106, CANC. INT. CL. 9.

MID-COM, INC., EVANSVILLE, IN:
1,387,396, CANC. INT. CL. 9.

MIDAS INTERNATIONAL CORPORATION, CHICAGO, IL:
1,388,992, CANC. INT. CL. 12.

MIDDCARE, INC., MIDDLETOWN, OH:
1,365,337, CANC. INT. CL. 9.

MIDFIRST MORTGAGE CO., OKLAHOMA CITY, OK:
1,334,658, CANC. INT. CL. 36.

MIDOX LTD., LEICESTERSHIRE, ENGLAND:
1,390,484, CANC. INT. CL. 5.

MIDWAY AIRLINES, INC., CHICAGO, IL:
1,389,435, CANC. INT. CL. 39.

MIDWEST GREEN PRODUCTS, INC., CROSBY, MN:
1,390,159, CANC. INT. CL. 31.

MIDWEST INTERNATIONAL, CEDAR RAPIDS, IA:
1,387,564, CANC. INT. CL. 21.

MIDWEST POWER CONCEPTS, LTD., RADCLIFFE, IA:
1,387,920, CANC. INT. CL. 1.

MIDWEST RESOURCES INC., DES MOINES, IA:
1,740,152, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35, 36, 37, 38, 39 AND 42.

MIDWEST RESTAURANT EQUIPMENT SERVICE, INC., ELMHURST, IL:
1,315,021, CANC. INT. CL. 37.

MIDWESTERN TELEPHONE COMPANY, INC., DES MOINES, IA:
1,387,278, CANC. INT. CL. 9.

MIKASA LICENSING, INC., CARSON CITY, NV:
1,739,722, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 14 AND 20.

MIKLOS, DARRELL, SUN VALLEY, CA:
1,391,470, CANC. INT. CL. 9.

MILCO INDUSTRIES, INC., NEW YORK, NY:
1,740,605, INT. CL. 25.

MILES LABORATORIES, INC., ELKHART, IN:
1,284,944, CANC. INT. CL. 5.
1,304,654, CANC. INT. CL. 5.
1,377,848, CANC. INT. CL. 5.
1,385,719, CANC. INT. CL. 5.

MILFORD SPORTSWEAR CO., INC., CARLE PLACE, NY:
1,305,141, CANC. INT. CL. 25.

MILLARD; LEROY, READING, PA:
1,334,737, CANC. INT. CL. 39.

MILLENNIUM INTERNATIONAL CORPORATION, NEW YORK, NY:
1,390,664, CANC. INT. CL. 9.

MILLER BREWING COMPANY, MILWAUKEE, WI:
1,306,283, CANC. INT. CL. 32.
1,386,994, CANC. INT. CL. 32.
1,740,708, INT. CL. 28.

MILLER-PICKING CORPORATION, JOHNSTOWN, PA:
948,563. REN. 11-5-92. U.S. CL. 34 (INT. CL. 11).

MILLER, DONALD W., WILTON, CA:
1,739,441, PUB. 9-22-1992. INT. CL. 6.

MILLER, JR.; HOWARD J., STRASBURG, PA, DBA WILDERNESS FARM AND MILLER; SALLY WOODWARD, STRASBURG, PA:
1,333,445, CANC. MULTIPLE CLASS, INT. CLS. 29, 31, 41 AND 42.

MILLER, LAWRENCE I., WEST LOS ANGELES, CA:
1,740,365, PUB. 9-22-1992. INT. CL. 42.

MILLER, LOREN S., BROOKLINE, MA, DBA LATIMER THOMAS FAIRWAY ASSOCIATES:
1,389,195, CANC. INT. CL. 28.

MILLER, RUSSELL A., FOREST HILLS, NY:
1,377,443, CANC. INT. CL. 28.

MILLIKEN & COMPANY, NEW YORK, NY:
1,377,264, CANC. INT. CL. 24.
1,377,265, CANC. INT. CL. 24.

MILLIKEN PUBLISHING COMPANY, ST. LOUIS, MO:
1,304,841, CANC. INT. CL. 9.

MILLMASTER ONYX GROUP, INC., EAST RUTHERFORD, NJ, DBA COLONIAL PRINTING INK CO.:
1,304,530, CANC. INT. CL. 2.

MILLMASTER ONYX GROUP, INC., NEW YORK, NY:
1,352,246, CANC. INT. CL. 42.

MILTON BRADLEY COMPANY, SPRINGFIELD, MA:
1,351,896, CANC. INT. CL. 28.
1,351,897, CANC. INT. CL. 28.
1,351,898, CANC. INT. CL. 28.
1,351,899, CANC. INT. CL. 28.

MILTON ROY COMPANY, ST. PETERSBURG, FL:
1,386,356, CANC. INT. CL. 9.

MILTON ROY COMPANY, ARVADA, CO:
1,739,561, PUB. 9-22-1992. INT. CL. 9.

MILWAUKEE ELECTRIC TOOL CORPORATION, BROOKFIELD, WI:
1,739,475, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 7 AND 8.

MINAMINIHON RAKUNO KYODO KABUSHIKI KAISHA, MIYAZAKI-KEN, JAPAN:
1,386,177, CANC. INT. CL. 29.

MINDEN BEEF COMPANY, NEW YORK, NY:
1,334,531, CANC. INT. CL. 29.

MINEMET RECHERCHE, TRAPPES CEDEX, FRANCE:
1,388,696, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 42.
1,390,411, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 42.

MINER INDUSTRIES, INC., BRISTOL, RI:
1,306,055, CANC. INT. CL. 25.
1,351,762, CANC. INT. CL. 25.

MINERAL TREATMENT INTERNATIONAL, MORANGIS, FRANCE:
1,304,484, CANC. INT. CL. 1.

MINERALAB, INCORPORATED, HAYWARD, CA:
1,304,672, CANC. INT. CL. 5.

MINERALLAC ELECTRIC COMPANY, ADDISON, IL:
1,739,437, PUB. 9-22-1992. INT. CL. 6.

MINI BILLBOARD CORPORATION, LIVINGSTON, NJ:
1,387,026, CANC. INT. CL. 35.

MINICOMPUTER COMPANY OF MARYLAND, INC., THE, BALTIMORE, MD:
1,389,747, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 42.

MINIPRINTS INTERNATIONAL LTD., FAIRBURN, GA:
1,305,564, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 40.

MINITUL ENGINEERS, INC., FRANKLIN, MA:
1,300,397, CANC. INT. CL. 10.

MINNESOTA DIVERSIFIED PRODUCTS, INC., NEW BRIGHTON, MN:
1,306,606, CANC. INT. CL. 17.

MINNESOTA MINING AND MANUFACTURING COMPANY, SAINT PAUL, MN, AKA 3M:
1,304,851, CANC. INT. CL. 9.
1,304,852, CANC. INT. CL. 9.
1,322,118, CANC. INT. CL. 16.
1,353,897, CANC. INT. CL. 10.
1,739,493, PUB. 9-22-1992. INT. CL. 8.

MINNESOTA RACETRACK, INC., SHAKOPEE, MN, DBA CANTERBURY DOWNS:
1,378,516, CANC. INT. CL. 41.

MINNETONKA, INC., MINNETONKA, MN:
1,288,437, CANC. INT. CL. 3.

MINTA COMPANY, INC., AMBLER, PA:
1,304,555, CANC. INT. CL. 3.

MINUTE MUFFLER INSTALLATION LTD., LETHBRIDGE, ALBERTA, CANADA:
1,287,271, CANC. INT. CL. 37.

MIRACLE CLEAN CORPORATION, DENVER, CO:
1,388,115, CANC. INT. CL. 9.

MIRACLE MAID CORPORATION, REDMOND, WA:
1,350,694, CANC. INT. CL. 21.

MIRADA INTERNATIONAL, INC., STONE MOUNTAIN, GA:
1,388,742, CANC. INT. CL. 3.

MIRALITE INTERNATIONAL, INC., SANTA ANA, CA:
1,388,858, CANC. INT. CL. 9.

MIRAMED S.P.A., MIRANDOLA, ITALY:
1,314,434, CANC. INT. CL. 10.
1,314,435, CANC. INT. CL. 10.

MIRUS MUSIC, INC., CLEVELAND, OH:
1,314,399, CANC. INT. CL. 9.

MISS ERIKA, INC., NEW YORK, NY:
1,740,611, INT. CL. 25.

MISS MOLLIE'S GUPPIES INC., MARATHON, FL:
1,388,423, CANC. INT. CL. 28.

MISTER CHASSIS, INC., MIAMI, FL:
1,334,717, CANC. INT. CL. 37.

MITCHELL IMPORT COMPANY, SHAWNEE MISSION, KS:
1,388,252, CANC. INT. CL. 14.

MITCHELL'S MANAGEMENT CORPORATION, ATLANTA, GA:
1,278,947, CANC. INT. CL. 16.
1,355,498, CANC. INT. CL. 25.

MITEK INDUSTRIES, INC., ST. LOUIS, MO:
1,739,423, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 6 AND 7.
1,739,461, PUB. 9-22-1992. INT. CL. 7.

MITI ENTERPRISES, LTD., FLOSSMOOR, IL:
1,386,159, CANC. INT. CL. 28.
1,386,160, CANC. INT. CL. 28.

MITSUBISHI CHEMICAL INDUSTRIES LIMITED, CHIYODA-KU, TOKYO, JAPAN:
1,390,430, CANC. INT. CL. 1.

MITSUBISHI CORPORATION, CHIYODA-KU, TOKYO, JAPAN:
1,351,488, CANC. INT. CL. 9.

MITSUBISHI ELECTRIC SALES AMERICA, INC., COMPTON, CA:
1,294,034, CANC. INT. CL. 9.

MITSUBOSHI BELTING LTD., NAGATA-KU, KOBE-SHI, HYOGO PREFECTURE, JAPAN:
1,300,465, CANC. INT. CL. 12.

MIYAZATO, KATSUYOSHI, LOS ANGELES, CA, DBA BEFORE & AFTER NATURAL PRODUCTS:
1,376,827, CANC. INT. CL. 5.

MJR COMPONENTS, INC., CHATSWORTH, CA, DBA LITEK MICROSYSTEMS:
1,390,639, CANC. INT. CL. 9.

MMI PRODUCTS, INC., HOUSTON, TX:
1,740,463, INT. CL. 1.

MN-G, INC., CHAMPAIGN, IL:
1,305,484, CANC. INT. CL. 42.

MNANDI, PHILADELPHIA, PA:
1,373,055, CANC. INT. CL. 41.

MOBAY CHEMICAL CORPORATION, PITTSBURGH, PA:
1,385,637, CANC. INT. CL. 2.
1,388,703, CANC. INT. CL. 1.

MOBIL OIL CORPORATION, FAIRFAX, VA:
1,739,860, PUB. 9-22-1992. INT. CL. 19.

MOBILE MEDIA, INC., CLEVELAND, OH:
1,268,799, CANC. INT. CL. 42.

MOBILIZATION FOR ANIMALS, INC., JONESBORO, TN:
1,305,375, CANC. INT. CL. 41.

MOBIUM CORPORATION FOR DESIGN AND COMMUNICATION, CHICAGO, IL:
1,301,637, CANC. INT. CL. 16.

MOBIX PARTNERS, CHERRY HILL, NJ:
1,387,025, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

MODAM INC., HEWITT, TX:
1,350,450, CANC. INT. CL. 9.

MODERN FILTERS, INC., JOLIET, IL:
1,350,703, CANC. INT. CL. 22.

MODERN HOG CONCEPTS, INC., IOWA FALLS, IA:
1,377,032, CANC. INT. CL. 9.

MODERN PRODUCTS, INC., MILWAUKEE, WI:
1,268,121, CANC. INT. CL. 30.

MODERN SLACK CREATIONS, INC., ALLENTOWN, PA:
1,390,384, CANC. INT. CL. 25.

MODERN TECHNOLOGIES INTERNATIONAL, INC., REDWOOD CITY, CA:
1,365,325, CANC. INT. CL. 9.

MODTRONICS, INC., ANAHEIM, CA:
1,294,951, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

MOE LIPSON & CO., INC., NEW YORK, NY:
1,305,897, CANC. INT. CL. 18.

MOGIL, H. MICHAEL A., BURTONSVILLE, MD, DBA HOW THE WEATHER WORKS:
1,377,156, CANC. INT. CL. 16.

MOHASCO UPHOLSTERED FURNITURE CORPORATION, AMSTERDAM, MONTGOMERY COUNTY, NY:
1,350,675, CANC. INT. CL. 20.
1,350,676, CANC. INT. CL. 20.

MOHASCO UPHOLSTERED FURNITURE CORPORATION, AMSTERDAM, NY:
1,369,038, CANC. INT. CL. 20.

MOHASCO UPHOLSTERED FURNITURE CORPORATION, AMSTERDAM, MONTGOMERY COUNTY, NY:
1,369,039, CANC. INT. CL. 20.

MOHAWK EUROPA INC., NASHUA, NH, DBA BEEBE RUBBER COMPANY:
1,306,123, CANC. INT. CL. 25.

MOHAWK VALLEY RANCH, BLAIRSDEN, CA, DBA WHITEHAWK RANCH:
1,740,659, INT. CL. 36.

MOHR DEVELOPMENT, INC., STAMFORD, CT:
1,315,052, CANC. INT. CL. 41.

MOLE-RICHARDSON CO., HOLLYWOOD, CA:
1,274,942, CANC. INT. CL. 11.

MOLECULAR BIOPHYSICS TECHNOLOGY, INC., PHILADELPHIA, PA:
1,352,195, CANC. INT. CL. 42.

MOLECULAR DIAGNOSTICS, INC., WEST HAVEN, CT:
1,311,737, CANC. INT. CL. 1.

MOLECULAR TECHNOLOGY CORPORATION, MIDDLEBRANCH, OH:
1,351,428, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 11.

MOLER, ROGER S., MANHATTAN BEACH, CA AND MOLER, ANNE RUSSELL, MANHATTAN BEACH, CA:
1,386,062, CANC. INT. CL. 25.

MOLINE CORPORATION, ST. CHARLES, IL:
1,350,472, CANC. INT. CL. 9.

MOLLER INTERNATIONAL, INC., DAVIS, CA:
1,739,687, PUB. 9-22-1992. INT. CL. 12.

MOLNAR, PATRICIA ANN, TAJIQUE, NM, DBA JONAS ENTERPRISES:
1,377,166, CANC. INT. CL. 16.

MOM'S COUNTRY COOKIN', INC., SAN ANTONIO, TX:
1,391,972, CANC. INT. CL. 42.

MOMMERS; W. M. A., ROERMOND, NETHERLANDS:
1,314,649, CANC. INT. CL. 20.

MON-LI COSMETICS, LTD., MALIBU, CA:
1,278,547, CANC. INT. CL. 3.

MONADNOCK PAPER MILLS, INC., BENNINGTON, NH:
1,739,799, PUB. 9-22-1992. INT. CL. 16.

MONARCH MARKING SYSTEMS, INC., DAYTON, OH:
1,315,698, CANC. INT. CL. 16.

MONARCH MARKING SYSTEMS, INC., MIAMISBURG, OH:
1,740,206, PUB. 9-22-1992. INT. CL. 37.

MONDON, INC., COMMACK, NY:
1,287,844, CANC. INT. CL. 12.

MONEY MARKET DIRECTORIES, INCORPORATED, CHARLOTTESVILLE, VA:
1,385,973, CANC. INT. CL. 16.

MONEYCARE, INC., MOUNTAIN VIEW, CA:
1,361,521, CANC. INT. CL. 9.
1,367,395, CANC. INT. CL. 9.
1,374,622, CANC. INT. CL. 9.
1,374,623, CANC. INT. CL. 9.

MONEYMARKET PRODUCTIONS, INC., NEW YORK, NY:
1,315,026, CANC. INT. CL. 38.

MONEYWISE SOFTWARE LIMITED, LONDON, ENGLAND:
1,388,935, CANC. INT. CL. 9.

MONFORTE ROBOTICS, INC., TRENTON, NJ:
1,389,698, CANC. INT. CL. 7.

MONSANTO COMPANY, ST. LOUIS, MO:
1,310,624, CANC. INT. CL. 1.
1,387,419, CANC. INT. CL. 9.
1,390,426, CANC. INT. CL. 1.

MONSTER CABLE PRODUCTS, INC., SAN FRANCISCO, CA:
1,351,413, CANC. INT. CL. 9.

MONTCLAIR IMPORTS, INC., HICKSVILLE, NY:
1,389,956, CANC. INT. CL. 21.

MONTDOMAINE CELLARS, INC., CHARLOTTESVILLE, VA:
1,390,204, CANC. INT. CL. 33.

MONTE B. FOREMAN, ELBERT, CO:
1,356,625, CANC. INT. CL. 18.

MONTECH SYSTEMS, INCORPORATED, BOULDER, CO:
1,387,316, CANC. INT. CL. 9.

MONTEMURO; MARY A., NORTHVALE, NJ:
1,305,627, CANC. INT. CL. 3.

MONTGOMERY WARD & CO., INCORPORATED, CHICAGO, IL:
1,334,452, CANC. INT. CL. 25.
1,377,295, CANC. INT. CL. 25.

MONTGOMERY; J. E., SPRING, TX:
1,298,519, CANC. INT. CL. 9.

MONTGOMERY, PAUL SAMUEL, NAPERVILLE, IL, DBA ILLINOIS ARSENAL:
1,350,563, CANC. INT. CL. 13.

MOODY; PAT, HOUSTON, TX, DBA PAT MOODY ENTERPRISE:
1,301,817, CANC. INT. CL. 25.

MOORE BUSINESS FORMS, INC., GRAND ISLAND, NY:
1,389,499, CANC. INT. CL. 42.
1,739,759, PUB. 9-22-1992. INT. CL. 16.

MOORE HOMES, INC., SUGARLAND, TX:
1,298,075, CANC. INT. CL. 37.

MOORE INTERNATIONAL SECURITY SYSTEMS, INC., CHESTER, VA:
1,387,737, CANC. INT. CL. 35.

MOORE PAPER CO., INC., THE, HOUSTON, TX:
1,389,884, CANC. INT. CL. 16.

MOORE, SUZANNE, LAKESIDE, CA, DBA QUESADILLA CONNECTION:
1,386,338, CANC. INT. CL. 42.

MOORING PRODUCTS OF NEW ENGLAND, WATERVILLE, ME:
1,306,598, CANC. INT. CL. 12.

MORALL ENTERPRISES, WESTBROOK, ME, DBA MORALL BRAKE:
1,383,687, CANC. INT. CL. 37.

MORAN GROUP, INCORPORATED, THE, ST. LOUIS, MO:
1,740,640, INT. CL. 30.

MORAN HOLDING COMPANY, INC., ST. LOUIS, MO FROM MORAN GROUP, INCORPORATED, THE, ST. LOUIS, MO:
1,740,451, MULTIPLE CLASS, INT. CLS. 29 AND 32.

MORANDELL, WOLFGANG, BRISBANE, CA, DBA MORANDELL WINE IMPORT:
1,389,339, CANC. INT. CL. 32.
1,389,340, CANC. INT. CL. 32.

MOREHEAD STATE UNIVERSITY FOUNDATION, INC., MOREHEAD, KY:
1,305,361, CANC. INT. CL. 41.

MOREHEAD, INC., BALDWIN, KS:
1,386,149, CANC. INT. CL. 28.
1,739,995, PUB. 9-22-1992. INT. CL. 28.

MOREL NATIONAL LABORATORIES, INC., ST. CHARLES, IL:
1,739,723, PUB. 9-22-1992. INT. CL. 14.

MOREL; PIERRE DAOUST, FT. LAUDERDALE, FL:
1,305,648, CANC. INT. CL. 3.

MORENO, JUNE, HOBOKEN, NJ:
1,377,423, CANC. INT. CL. 26.

MORENTZ, JAMES W., PH.D., ROCKVILLE, MD:
1,391,419, CANC. INT. CL. 9.

MORGAN & COMPANY, INC., BOSTON, MA:
1,387,490, CANC. INT. CL. 16.

MORGAN CRUCIBLE COMPANY PLC, THE, WINSOR, BERKSHIRE, ENGLAND FROM GTE PRODUCTS CORPORATION, STAMFORD, CT:
1,739,421, PUB. 9-22-1992. INT. CL. 6.

MORGAN FLOTATION SYSTEMS, LOS ANGELES, CA:
1,334,322, CANC. INT. CL. 20.

MORGAN INCORPORATED, KANSAS CITY, MO:
1,305,164, CANC. INT. CL. 28.
1,389,211, CANC. INT. CL. 28.

MORGAN MFG. CO., INC., PARIS, IL:
1,740,648, INT. CL. 31.

MORGAN-GRAMPIAN, INC., NEW YORK, NY:
1,306,317, CANC. INT. CL. 35.
1,314,580, CANC. INT. CL. 16.

MORGAN, ART A., EL CENTRO, CA:
1,350,917, CANC. INT. CL. 31.

MORGAN, BURTON D., HUDSON, OH, DBA BASIC SEARCH COMPANY:
1,387,020, CANC. INT. CL. 35.

MORGAN, PAMELA S., GUILFORD, CT:
1,386,092, CANC. INT. CL. 25.

MORGREY, RICHARD T., BOW, WA:
1,376,998, CANC. INT. CL. 9.

MORICAL; LEE, MENOMONIE, WI:
1,288,511, CANC. INT. CL. 41.

MORINAGA MILK INDUSTRY CO., LTD., TOKYO, JAPAN:
1,740,020, PUB. 9-22-1992. INT. CL. 29.

MORRIS PRESS AND OFFICE SUPPLIES, INC., KEARNEY, NE:
1,387,790, CANC. INT. CL. 41.

MORRIS S.P.A., PARMA, ITALY:
1,389,610, CANC. INT. CL. 3.

MORRIS-FLAMINGO, INC., DANVILLE, IL:
1,740,473, INT. CL. 3.

MORRIS, LYNN S., PENSACOLA, FL, DBA CHILDHOOD TREASURES:
1,389,131, CANC. INT. CL. 21.

MORSE ENTERPRISES LIMITED, INC., SOUTH MIAMI, FL:
1,351,172, CANC. INT. CL. 1.

MORTAN, INC., TORRINGTON, WY:
1,350,505, CANC. INT. CL. 10.

MORTGAGE TEK, INC., PORT ORANGE, FL:
1,391,079, CANC. INT. CL. 36.

MORTON INTERNATIONAL, INC., CHICAGO, IL:
1,739,322, PUB. 9-22-1992. INT. CL. 1.

MOSCHINO, FRANCESCO, 5020 SALZBURG, AUSTRIA:
1,377,286, CANC. INT. CL. 25.

MOSCOW RESEARCH INSTITUTE OF EYE MICROSURGERY, MOSCOW, SOVIET UNION:
1,376,939, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 10.

MOSSEY, DALE E., ST. CLOUD, MN:
1,388,509, CANC. INT. CL. 35.

MOSTYN, JOHN JOSEPH, SYDNEY, N.S.W., AUSTRALIA AND LEVIN, MERVYN AARON, SYDNEY, N.S.W., AUSTRALIA:
1,386,381, CANC. INT. CL. 25.

MOTEURS LEROY-SOMER, ANGOULEME, FRANCE:
1,387,247, CANC. INT. CL. 7.
1,388,816, CANC. INT. CL. 7.

MOTHER'S RESTAURANTS LIMITED, BURLINGTON, ONTARIO, CANADA:
1,351,061, CANC. INT. CL. 42.

MOTIVATIONAL ENTERPRISES, INC., LOUISVILLE, KY:
1,390,222, CANC. INT. CL. 35.

MOTO PHOTO, INC., OKLAHOMA CITY, OK:
1,264,502, CANC. INT. CL. 40.

MOTOR-MART, INC., JACKSON, TN:
1,351,030, CANC. INT. CL. 39.

MOTOROLA, INC., SCHAUMBURG, IL:
1,274,971, CANC. INT. CL. 9.

MOULINEX (SOCIETE ANONYME), F-93170 BAGNOLET, FRANCE:
1,739,653, PUB. 9-22-1992. INT. CL. 11.

MOUNTAIN ALES CORP., SURREY, BRITISH COLUMBIA, CANADA:
1,383,615, CANC. INT. CL. 32.

MOUNTAIN PRODUCTS, INC., LIBBY, MT:
1,391,308, CANC. INT. CL. 4.

MOUNTAIN STATES TELEPHONE AND TELEGRAPH COMPANY, THE, DENVER, CO:
1,374,233, CANC. INT. CL. 38.

MOUNTAINEERS, THE, SEATTLE, WA:
1,740,702, INT. CL. 16.

MOUNTAIRE FARMS OF DELMARVA, INC., SELBYVILLE, DE:
1,740,028, PUB. 9-22-1992. INT. CL. 29.

MOVIELAB, INC., NEW YORK, NY:
1,385,819, CANC. INT. CL. 9.

MOVIELAND USA, INC., FORT SMITH, AR:
1,373,057, CANC. INT. CL. 41.

MOXIE INDUSTRIES, INC., NORCROSS, GA, DBA MOXIE INDUSTRIES:
1,316,524, CANC. INT. CL. 5.

MOXIE INDUSTRIES, INC., ANAHEIM, CA:
1,391,311, CANC. INT. CL. 5.
1,391,329, CANC. INT. CL. 5.

MP ASSOCIATES, INC., OAKLAND, CA:
1,388,247, CANC. INT. CL. 13.
1,388,248, CANC. INT. CL. 13.

MR TOAD PRODUCTS, INC., HALCOTTSVILLE, NY:
1,323,419, CANC. INT. CL. 28.

MR. BALANCE, INC., ST. PETERSBURG, FL:
1,314,798, CANC. INT. CL. 28.

MR. BAR-B-Q-, INC., BETHPAGE, NY:
1,388,760, CANC. INT. CL. 4.

MR. BEEPERS, INC., LAS VEGAS, NV:
1,338,871, CANC. INT. CL. 9.

MR. FAX, IRVINE, CA:
1,740,461, INT. CL. 1.

MR. GASKET COMPANY:
1,350,553, CANC. INT. CL. 12.

MR. GOODBUYS CORPORATION, PHILADELPHIA, PA:
1,387,812, CANC. INT. CL. 42.

MR. POPPO, INC., SHAWNEE MISSION, KS:
1,383,766, CANC. INT. CL. 42.

MRC FOOD CORPORATION, SCOTTSDALE, AZ:
1,378,550, CANC. INT. CL. 42.

MROZINSKI, PETER P., OAKDALE, MN:
1,740,578, INT. CL. 16.

MRR CORPORATION, FREEHOLD, NJ:
1,390,046, CANC. INT. CL. 28.

MSB INDUSTRIES, INC., ELIZABETH, NJ:
1,390,729, CANC. INT. CL. 14.

MSR ENTERPRISES, INC., NORTHBROOK, IL:
1,377,931, CANC. INT. CL. 9.

MT. BETHEL HUMUS CO., INC., NEW YORK, NY:
1,339,859, CANC. INT. CL. 1.

MTG INC., NEW YORK, NY:
1,385,504, CANC. INT. CL. 41.
1,386,314, CANC. INT. CL. 41.

MTS LABORATORIES, SAN DIEGO, CA:
1,390,171, CANC. INT. CL. 31.

MUDO U.S.A., INC., MIAMI, FL:
1,378,187, CANC. INT. CL. 25.

MUFF-A-PIZZA, MONROE, LA:
1,391,770, CANC. INT. CL. 30.

MUFFIN OVEN, INC., LOS ANGELES, CA:
1,391,165, CANC. INT. CL. 42.

MUFFLES, INC., OAK PARK, IL:
1,377,195, CANC. INT. CL. 18.

MUHS, JAMES C., ASHLAND, OR, DBA ASHLAND SOY WORKS:
1,391,011, CANC. INT. CL. 30.

MULT-ARC VACUUM SYSTEMS, INC., SAINT PAUL, MN:
1,334,937, CANC. INT. CL. 40.

MULTI SERVICE CORPORATION, OVERLAND PARK, KS:
1,740,660, INT. CL. 36.

MULTI-IMAGE NETWORK, INC., CHICO, CA:
1,739,595, PUB. 9-22-1992. INT. CL. 9.

MULTI-MAGNETICS CORPORATION, LOS ANGELES, CA:
1,324,224, CANC. INT. CL. 9.

MULTI-STATE LOTTERY ASSOCIATION, WEST DES MOINES, IA:
1,740,192, PUB. 9-22-1992. INT. CL. 36.

MULTI-TONING, INC., CLEARWATER, FL:
1,334,753, CANC. INT. CL. 41.

MULTIMIL INTERNATIONAL S.A., GENEVA, SWITZERLAND:
1,350,420, CANC. INT. CL. 9.
1,351,439, CANC. INT. CL. 9.

MULVIN, RICHARD LOUIS, SOUTH PASADENA, CA, DBA THE PILLOWPHONE CO.:
1,387,383, CANC. INT. CL. 9.

MUNCK SYSTEMS, INC., HAMPTON, VA:
1,274,158, CANC. INT. CL. 9.

MUNDO TRAVEL AGENCY, INC., GUAYNABO, PUERTO RICO:
1,387,779, CANC. INT. CL. 39.

MUNFORD, INC., ATLANTA, GA:
1,390,307, CANC. INT. CL. 42.

MUNRO & COMPANY, INC., HOT SPRINGS, AR:
1,311,167, CANC. INT. CL. 25.

MURDOCK PRODUCTIONS, INC., CINCINNATI, OH:
1,315,069, CANC. INT. CL. 41.

MURO PHARMACEUTICAL, INC., TEWKSBURY, MA:
1,278,595, CANC. INT. CL. 5.

MURPHY BROTHERS & ASSOCIATES, INC., LEOMINSTER, MA, DBA INTERNATIONAL BROKERS:
1,739,719, PUB. 9-22-1992. INT. CL. 14.

MURPHY MACHINERY COMPANY, THORNTON, IL:
1,739,468, PUB. 9-22-1992. INT. CL. 7.

MURPHY, PATRICIA, WINCHESTER, MA, DBA PATT'S COMPANY:
1,390,956, CANC. INT. CL. 28.

MURRAY-ALLEN INTERNATIONAL, INC., CARLSTADT, NJ:
1,351,980, CANC. INT. CL. 30.

MUSCOM, INC., TOLEDO, OH:
1,388,581, CANC. INT. CL. 38.

MUSCULAR DYSTROPHY ASSOCIATION, INC., NEW YORK, NY:
1,385,441, CANC. INT. CL. 36.

MUSCULAR DYSTROPHY ASSOCIATION, INC., NEW YORK, NY, DBA MDA:
1,385,442, CANC. INT. CL. 36.
1,386,279, CANC. INT. CL. 36.

MUSEUM OF BROADCAST COMMUNICATIONS, THE, CHICAGO, IL:
1,388,615, CANC. INT. CL. 41.

MUSEUM STORE ASSOCIATION, INC., DOYLESTOWN, PA:
1,351,077, CANC. INT. CL. 42.

MUSIC MANIA, INC., STATEN ISLAND, NY:
1,388,411, CANC. INT. CL. 28.

MUSIC VILLAGE, U.S.A., INC., NASHVILLE, TN:
1,387,804, CANC. INT. CL. 41.

MUSIC WRAPPER INCORPORATED, SOUTHFIELD, MI:
1,350,589, CANC. INT. CL. 16.

MUSICWEAR, INC., SANTA FE SPRINGS, CA:
1,390,846, CANC. INT. CL. 25.
1,391,638, CANC. INT. CL. 25.

MUSIDOR B.V., 1017 CH AMSTERDAM, NETHERLANDS FROM PROMOTOUR U.S. INC., LOS ANGELES, CA:
1,740,253, PUB. 9-22-1992. INT. CL. 41.

MUSKAT, ADOLFO AND MUSKAT, LEONARD, NORTH MIAMI BEACH, FL:
1,386,938, CANC. INT. CL. 29.

MUSKET CORPORATION, OKLAHOMA CITY, OK, DBA AUTOGRAF:
1,390,261, CANC. INT. CL. 37.
1,391,101, CANC. INT. CL. 37.

MUZIEKCENTRALE ADAMS B.V., BS THORN, NETHERLANDS:
1,387,872, CANC. INT. CL. 15.

MYERS RUM COMPANY LIMITED, NASSAU, NEW PROVIDENCE, BAHAMAS:
1,334,627, CANC. INT. CL. 33.

MYERS, FREDERICK Y., BALLSTON SPA, NY, DBA HALLOWEEN HALL:
1,351,083, CANC. INT. CL. 42.

MYERS, MARTA, LAS VEGAS, NV:
1,740,146, PUB. 9-22-1992. INT. CL. 35.

MYLSTAR ELECTRONICS, INC., NORTHLAKE, IL:
1,306,048, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 28.

MYO TOBACCO PRODUCTS COMPANY, INC., LEXINGTON, KY:
1,352,008, CANC. INT. CL. 34.

MYOCURE, INC., LOS ANGELES, CA:
1,388,194, CANC. INT. CL. 10.

MYSTERY TRAINS, FRESNO, CA:
1,350,831, CANC. INT. CL. 28.

MYTEK INTERNATIONAL, INC., SAN DIEGO, CA:
1,739,656, PUB. 9-22-1992. INT. CL. 11.

MYVAN INTERNATIONAL CORPORATION, SAN FRANCISCO, CA:
1,306,418, CANC. INT. CL. 41.

N AND OUT PUBLISHING COMPANY, INCORPORATED, DALLAS, TX:
1,391,547, CANC. INT. CL. 16.

N. GRUNKRAUT & CIA. LTDA., SAO PAULO, BRAZIL:
1,377,358, CANC. INT. CL. 25.

N.A.D. INC., TELFORD, PA. TA NORTH AMERICAN DRAGER:
1,388,967, CANC. INT. CL. 10.

N.V. MEDICOPHARMA, ZAANDAM, NETHERLANDS:
1,387,912, CANC. MULTIPLE CLASS. INT. CLS. 1 AND 5.

N.V. REMY INDUSTRIES S.A., BRUSSELS, BELGIUM:
1,739,307, PUB. 9-22-1992. MULTIPLE CLASS. INT. CLS. 1 AND 30.

N.Y.C. DISCOUNT SHOE COMPANY, INC., PHILADELPHIA, PA:
1,388,368, CANC. INT. CL. 25.

NAAMLOZE VENNOOTSCHAP DSM, LP HEERLEN, NETHERLANDS:
1,386,787, CANC. MULTIPLE CLASS, INT. CLS. 17, 22, 23 AND 24.

NABISCO BRANDS, INC., PARSIPPANY, NJ:
1,391,021, CANC. INT. CL. 30.

NABISCO, INC., EAST HANOVER, NJ:
1,334,567, CANC. INT. CL. 30.
1,334,568, CANC. INT. CL. 30.
1,334,569, CANC. INT. CL. 30.
1,334,570, CANC. INT. CL. 30.
1,348,371, CANC. INT. CL. 30.
1,390,135, CANC. INT. CL. 30.

NABOUR STORES LIMITED, OAKVILLE, ONTARIO, CANADA:
1,311,582, CANC. INT. CL. 42.

NABU NETWORK CORPORATION, OTTAWA, ONTARIO, CANADA:
1,334,720, CANC. INT. CL. 38.

NADIR FIGUEIREDO INDUSTRIA E COMERCIO S.A., SAO PAULO, BRAZIL:
1,383,418, CANC. INT. CL. 21.

NAIAD PRODUCTS INC., BRANTFORD, ONTARIO, CANADA:
1,327,001, CANC. INT. CL. 20.

NAIL ART INTERNATIONAL LIMITED, INCORPORATED, FT. LAUDERDALE, FL:
1,387,941, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 14.

NAISMITH MEMORIAL BASKETBALL HALL OF FAME, INC., SPRINGFIELD, MA:
1,388,607, CANC. INT. CL. 41.

NAKA, FRANK N., MISSION HILLS, CA, DBA NAKA & CO.:
1,739,703, PUB. 9-22-1992. INT. CL. 14.

NAKAGAWA & CO., INC., DAITO-KU, TOKYO, JAPAN:
1,377,149, CANC. INT. CL. 14.

NAKAMATSU, YOSHIRO, MINATO-KU, TOKYO, JAPAN:
1,324,670, CANC. INT. CL. 25.

NAKAMURAYA CO., LTD., SHINJUKU-KU, TOKYO 160, JAPAN:
1,740,633, INT. CL. 29.

NAMAAR ENTERPRISES INC., BOLTON, ONTARIO, CANADA:
1,389,130, CANC. INT. CL. 21.

NANAK'S GOURMET COOKIE COMPANY, INC., LOS ANGELES, CA:
1,387,691, CANC. INT. CL. 30.

NANCY R. PEPPARD & ASSOCIATES, INC., ROCKVILLE, MD, DBA ALZHEIMERS CARE MANAGEMENT SYSTEMS:
1,387,125, CANC. INT. CL. 42.

NANETTE GLASSER, INC., EDGEWATER, NJ:
1,387,726, CANC. INT. CL. 33.
1,388,500, CANC. INT. CL. 33.

NANKIN COMPANY OF MINNEAPOLIS, INC., MINNEAPOLIS, MN:
1,306,569, CANC. INT. CL. 42.

NANNETTE MANUFACTURING COMPANY, INC., PHILADELPHIA, PA:
1,306,020, CANC. INT. CL. 25.

NANOMETRICS INCORPORATED, SUNNYVALE, CA:
1,387,321, CANC. INT. CL. 9.

NANTICOKE SEAFOOD CORPORATION, ST. SIMONS, GA:
1,390,088, CANC. INT. CL. 29.

NANTUCKET CORPORATION, LOS ANGELES, CA:
1,739,586, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.
1,739,789, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 16 AND 41.

NAPCO, INC., TERRYVILLE, CT:
1,389,728, CANC. INT. CL. 9.

NAPOLEON'S GROCERY, INC., DURHAM, NC:
1,305,196, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.
1,306,544, CANC. INT. CL. 42.
1,306,545, CANC. INT. CL. 42.

NAPOR, CARL A. AND NAPOR, CARL J., GLEN RIDGE, NJ, DBA HEALTHLOOK CO.:
1,389,594, CANC. INT. CL. 3.

NARA SPORTS CO., LTD, NARA-KEN, JAPAN:
1,390,049, CANC. INT. CL. 28.

NARDONE, LARRY, MONTREAL, QUEBEC, CANADA:
1,390,905, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 28.

NASCA, INC., FULLERTON, CALIFORNIA, CA:
1,378,052, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 41.

NASL MARKETING INC., NEW YORK, NY:
1,351,627, CANC. INT. CL. 16.

NATCO INDUSTRIES, INC., NEW YORK, NY:
1,350,761, CANC. INT. CL. 25.
1,388,622, CANC. INT. CL. 42.

NATHAN'S FAMOUS, INC., WESTBURY, NY:
1,740,636, INT. CL. 29.

NATIONAL ART MATERIALS TRADE ASSOCIATION, CLIFTON, NJ:
1,389,390, CANC. INT. CL. 35.

NATIONAL ASSOCIATION OF COLLEGE BROADCASTERS, PROVIDENCE, RI:
1,740,222, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 38 AND 41.

NATIONAL ASSOCIATION OF CONVENIENCE STORES, INC., ALEXANDRIA, VA:
1,740,338, PUB. 9-22-1992. INT. CL. 42.

NATIONAL ASSOCIATION OF INDEPENDENT INSURERS, INC., DES PLAINES, IL:
1,387,150, CANC. INT. CL. 16.

NATIONAL ASSOCIATION OF MORTGAGE BROKERS, INC., PHOENIX, AZ:
1,740,417, PUB. 9-22-1992. INT. CL. 42.

NATIONAL ASSOCIATION OF PROFESSIONAL PROCESS SERVERS, PHOENIX, AZ:
1,377,730, CANC. INT. CL. 42.

NATIONAL ASSOCIATION OF PROFESSIONAL UPHOLSTERERS, INC., HIGH POINT, NC:
1,351,108, CANC. INT. CL. 42.
1,383,757, CANC. INT. CL. 42.

NATIONAL BAGEL COMPANY, INC., LANSING, NY:
1,279,136, CANC. INT. CL. 30.

NATIONAL BENEFIT LIFE INSURANCE COMPANY, NEW YORK, NY:
1,385,429, CANC. INT. CL. 36.

NATIONAL BROADCASTING COMPANY, INC., NEW YORK, NY:
1,352,151, CANC. INT. CL. 41.

1,371,789. CANC. INT. CL. 41.

1,383,697. CANC. INT. CL. 38.

1,385,470. CANC. INT. CL. 38.

NATIONAL BUSINESS REFERRAL SERVICE, INC., SOLANA BEACH, CA:

1,352,040. CANC. INT. CL. 35.

NATIONAL CANCER INSTITUTE, UNITED STATES GOVERNMENT AGENCY, THE, BETHESDA, MD:

1,740,262. PUB. 9-22-1992. MULTIPLE CLASS. INT. CLS. 41 AND 42.

NATIONAL CAR RENTAL SYSTEM, INC., MINNEAPOLIS, MN:

1,383,711. CANC. INT. CL. 39.

NATIONAL CARD CONTROL, INC., RICHMOND, VA:

1,306,612. CANC. INT. CL. 36.

NATIONAL CATHOLIC CONSORTIUM FOR INFORMATION MANAGEMENT, INC., HALES CORNER, WI:

1,305,256. CANC. INT. CL. 35.

NATIONAL CELEBRITY VIDEO, INC., MINNETONKA, MN:

1,391,837. CANC. INT. CL. 35.

NATIONAL CENTER FOR CAREER LIFE PLANNING, INC., NEW YORK, NY:

1,352,245. CANC. INT. CL. 42.

NATIONAL CHILD SAFETY COUNCIL, JACKSON, MI:

1,288,372. CANC. INT. CL. 42.

1,343,598. CANC. INT. CL. 42.

NATIONAL COAL BOARD, LONDON, ENGLAND:

1,390,298. CANC. INT. CL. 42.

NATIONAL COAL BOARD, THE, LONDON, ENGLAND:

1,284,888. CANC. INT. CL. 4.

NATIONAL COATINGS CORPORATION, GARDENA, CA:

1,351,189. CANC. INT. CL. 2.

NATIONAL COMMERCIAL PROPERTIES, TORRANCE, CA:

1,306,356. CANC. INT. CL. 36.

NATIONAL COMMITTEE FOR PREVENTION OF CHILD ABUSE, CHICAGO, IL, AKA NCPCA:

1,739,758. PUB. 9-22-1992. MULTIPLE CLASS. INT. CLS. 16 AND 41.

NATIONAL CON-SERV, INC., ROCKVILLE, MD:

1,374,293. CANC. INT. CL. 42.

NATIONAL CRIME PREVENTION COUNCIL, WASHINGTON, DC:

1,740,346. PUB. 9-22-1992. INT. CL. 42.

NATIONAL DISTILLERS AND CHEMICAL CORPORATION, NEW YORK, NY:

1,306,583. CANC. INT. CL. 7.

1,387,916. CANC. INT. CL. 1.

1,389,058. CANC. INT. CL. 16.

NATIONAL DREDGING & PUMPING CORPORATION, FOLSOM, PA:

1,390,247. CANC. MULTIPLE CLASS. INT. CLS. 37, 40 AND 42.

NATIONAL EDUCATION ASSOCIATION, WASHINGTON, DC:

1,378,634. CANC. U.S. CL. A.

NATIONAL EDUCATION CORPORATION, NEWPORT BEACH, CA:

1,377,624. CANC. INT. CL. 41.

1,386,608. CANC. INT. CL. 9.

1,388,288. CANC. MULTIPLE CLASS. INT. CLS. 16 AND 41.

NATIONAL ELECTRIC CONTROL COMPANY, ELK GROVE VILLAGE, IL:

1,387,144. CANC. INT. CL. 9.

NATIONAL ELECTRONICS (CONSOLIDATED) LTD., HONG KONG, HONG KONG:

1,314,505. CANC. INT. CL. 14.

NATIONAL FEDERATION FOR CATHOLIC YOUTH MINISTRY, INC., WASHINGTON, DC:

1,739,741. PUB. 9-22-1992. MULTIPLE CLASS. INT. CLS. 16 AND 42.

NATIONAL FEDERATION OF INDEPENDENT BUSINESS, SAN MATEO, CA:

1,334,263. CANC. MULTIPLE CLASS. INT. CLS. 16 AND 42.

NATIONAL FELT COMPANY, BOSTON, MA, DBA COMMONWEALTH FELT COMPANY:

1,386,379. CANC. INT. CL. 24.

NATIONAL FISHERMAN EXPOSITIONS, INC., PORTLAND, ME:

1,296,781. CANC. INT. CL. 35.

NATIONAL FLOWER DELIVERY CO., INC., SAN LEANDRO, CA:

1,374,252. CANC. INT. CL. 39.

NATIONAL GRAPHICS, INC., ST. LOUIS, MO:

1,387,914. CANC. INT. CL. 1.

NATIONAL GREENHOUSE COMPANY, PANA, IL:

1,304,687. CANC. INT. CL. 6.

NATIONAL GYPSUM COMPANY, DALLAS, TX:

1,390,016. CANC. INT. CL. 27.

1,391,096. CANC. INT. CL. 37.

NATIONAL HEALTH COMPANIES, INC., BRAINTREE, MA:

1,350,583. CANC. INT. CL. 16.

NATIONAL HEALTH MANAGEMENT, INCORPORATED, WESTWOOD, CA:

1,377,647. CANC. INT. CL. 41.

NATIONAL HEALTH WATCH, INC., WILLOUGHBY, OH:

1,343,566. CANC. INT. CL. 42.

NATIONAL HERITAGE RESORTS, INC., IRVINE, CA:

1,288,362. CANC. INT. CL. 42.

NATIONAL HOME FURNISHINGS ASSOCIATION, CHICAGO, IL:

1,386,262. CANC. INT. CL. 35.

NATIONAL INDEPENDENT AUTOMOBILE DEALERS ASSOCIATION, RALEIGH, NC:

1,389,833. CANC. INT. CL. 16.

NATIONAL INDUSTRIAL PROPERTIES, TORRANCE, CA:

1,389,403. CANC. INT. CL. 36.

NATIONAL INFORMATION SYSTEMS, INC., CUPERTINO, CA, DBA NIS:

1,389,738. CANC. MULTIPLE CLASS. INT. CLS. 9 AND 16.

NATIONAL INSTRUMENT CO., INC., BALTIMORE, MD:

1,389,515. CANC. INT. CL. 7.

NATIONAL LATEX PRODUCTS COMPANY; THE, ASHLAND, OH:

1,305,881. CANC. INT. CL. 16.

NATIONAL LISTING SERVICE, INC., DALLAS, TX:

1,383,685. CANC. INT. CL. 36.

NATIONAL MARINE MANUFACTURERS ASSOCIATION INC., CHICAGO, IL:

1,378,537. CANC. INT. CL. 42.

NATIONAL MARINE MANUFACTURERS ASSOCIATION, INC., CHICAGO, IL:

1,378,559. CANC. INT. CL. 42.

NATIONAL MEDICAL ASSOCIATION, INC., WASHINGTON, DC:

1,740,431. PUB. 9-22-1992. U.S. CL. 200.

NATIONAL MEDICAL ENTERPRISES, INC., LOS ANGELES, CA:

1,350,957. CANC. MULTIPLE CLASS. INT. CLS. 35 AND 36.

1,386,332. CANC. INT. CL. 42.

NATIONAL MINORITY SUPPLIER DEVELOPMENT COUNCIL, INC., NEW YORK, NY:
1,390,393, CANC. INT. CL. 35.

NATIONAL NURSING REVIEW, LOS ALTOS, CA:
1,739,784, PUB. 9-22-1992. INT. CL. 16.

NATIONAL OFFICE PROPERTIES, TORRANCE, CA:
1,306,355, CANC. INT. CL. 36.

NATIONAL PATENT DENTAL PRODUCTS, INC., NEW BRUNSWICK, NJ:
1,386,429, CANC. INT. CL. 1.

NATIONAL PATENT DEVELOPMENT CORPORATION, NEW YORK, NY:
1,334,382, CANC. INT. CL. 25.

NATIONAL PEDIATRIC SUPPORT SERVICES, INC., NEWPORT BEACH, CA:
1,391,843, CANC. INT. CL. 35.

NATIONAL PEN & PENCIL CO., SHELBYVILLE, TN:
1,265,706, CANC. INT. CL. 16.

NATIONAL PHILANTHROPIC AFFILIATES, LOS ANGELES, CA:
1,306,444, CANC. INT. CL. 41.

NATIONAL POTTERIES CORP., JACKSONVILLE, FL, DBA NAPCO:
1,390,824, CANC. INT. CL. 21.

NATIONAL PREBUILT HOUSING CORPORATION, COLORADO SPRINGS, CO:
1,351,137, CANC. INT. CL. 42.

NATIONAL PRODUCT GROUP, INC., TULSA, OK:
1,314,923, CANC. INT. CL. 34.
1,314,924, CANC. INT. CL. 34.

NATIONAL PROPERTIES GROUP, TORRANCE, CA:
1,306,357, CANC. INT. CL. 36.

NATIONAL PROPERTIES, INC., BRIDGEPORT, CT:
1,391,866, CANC. INT. CL. 37.

NATIONAL PUBLIC RADIO, WASHINGTON, DC:
1,334,756, CANC. INT. CL. 41.

NATIONAL RADIO BROADCASTERS ASSOCIATION, WASHINGTON, DC:
1,281,510, CANC. INT. CL. 16.

NATIONAL RAILROAD PASSENGER CORPORATION, WASHINGTON, DC:
1,352,126, CANC. INT. CL. 39.

NATIONAL RETAIL MERCHANTS ASSOCIATION (NRMA), NEW YORK, NY:
1,328,491, CANC. INT. CL. 16.

NATIONAL SAWDUST COMPANY, INC., BROOKLYN, NY, DBA NATIONAL DISPLAY MATERIALS:
1,391,031, CANC. INT. CL. 31.

NATIONAL SEMICONDUCTOR CORPORATION, SANTA CLARA, CA:
1,365,321, CANC. INT. CL. 9.

NATIONAL SPACE INSTITUTE, WASHINGTON, DC:
1,345,085, CANC. INT. CL. 38.

NATIONAL STATE BANK, THE, ELIZABETH, NJ:
1,377,607, CANC. INT. CL. 39.

NATIONAL SURVIVAL GAME, INC., NEW LONDON, NH:
1,385,177, CANC. INT. CL. 13.

NATIONAL TRAINING CENTER OF LIE DETECTION, INC., NEW YORK, NY:
1,385,196, CANC. INT. CL. 16.

NATIONAL VIDEO, INC., PORTLAND, OR:
1,391,966, CANC. INT. CL. 42.

NATIONAL WESTMINSTER BANK USA, NEW YORK, NY:
1,377,565, CANC. INT. CL. 36.

NATIONAL WOOL TEXTILE EXPORT CORPORATION, THE, BRADFORD, UNITED KINGDOM:
1,386,343, CANC. U.S. CL. A.

NATIONWIDE BEEF, INC., CHICAGO, IL:
1,386,173, CANC. INT. CL. 29.

NATIONWIDE COMMUNICATIONS INC., COLUMBUS, OH:
1,740,225, PUB. 9-22-1992. INT. CL. 38.

NATIONWIDE MUTUAL INSURANCE COMPANY, COLUMBUS, OH:
1,740,420, PUB. 9-22-1992. INT. CL. 42.

NATIONWIDE ROOTER SERVICE INC., TOLEDO, OH:
1,386,289, CANC. INT. CL. 37.

NATURA SAATEN GMBH, BREMEN, FED REP GERMANY:
1,385,370, CANC. INT. CL. 31.

NATURAL FOOD SYSTEMS INC., JERICHO, NY:
1,351,961, CANC. INT. CL. 30.

NATURAL NECTAR CORPORATION, CULVER CITY, CA, DBA NATURAL NECTAR CORP.:
1,248,564, CANC. INT. CL. 30.

NATURAL ORGANICS INC., FARMINGDALE, NY:
1,305,680, CANC. INT. CL. 5.
1,305,681, CANC. INT. CL. 5.
1,350,248, CANC. INT. CL. 5.
1,375,422, CANC. INT. CL. 5.

NATURAL ORGANICS, INC., FARMINGDALE, NY:
1,387,187, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 5.

NATURAL-SOURCE VITAMIN E ASOCIATION, WASHINGTON, DC:
1,391,983, CANC. U.S. CL. A.

NATURE FRESH FOOD CARE SYSTEMS, INC., WEST PALM BEACH, FL:
1,391,533, CANC. INT. CL. 12.

NATURE, INC., VIRGINIA BEACH, VA:
1,385,673, CANC. INT. CL. 3.

NATURE'S BOUNTY, INC., BOHEMIA, NY:
1,391,340, CANC. INT. CL. 5.

NATURE'S HERBS, INC., OREM, UT:
1,377,740, CANC. INT. CL. 5.

NATURE'S SECRETS CORPORATION, COLUMBIA, MD:
1,377,792, CANC. INT. CL. 3.

NATURE'S SECRETS, INC., JENKINTOWN, PA:
1,387,994, CANC. INT. CL. 5.
1,388,518, CANC. INT. CL. 35.

NATURE'S SUNSHINE PRODUCTS, INC., SPANISH FORK, UT:
1,376,833, CANC. INT. CL. 5.

NATURES BASKETS, BARTLEVILLE, OK:
1,305,947, CANC. INT. CL. 21.

NATURES UP INC., WOODHAVEN, NY:
1,383,621, CANC. INT. CL. 32.

NAUCHNO-PROIZVODSTVENNOE OBJEDINENIE "VNIIMETMASH", MOSCOW, SOVIET UNION:
1,282,130, CANC. INT. CL. 7.

NAUTILUS ENVIROMEDICAL SYSTEMS, INC., HOUSTON, TX:
1,314,461, CANC. INT. CL. 10.

NAV-COM INCORPORATED, DEER PARK, NY:
1,383,134, CANC. INT. CL. 9.

NAVAL ACADEMY ATHLETIC ASSOCIATION, ANNAPOLIS, MD:
1,740,270, PUB. 9-22-1992. INT. CL. 41.

NAVI-PLASTIC, S.A. DE C.V., COLONIA ZAPOTLA, 08610, MEXICO:
1,739,990, PUB. 9-22-1992. INT. CL. 28.

NC MICROPRODUCTS COMPANY, PLANO, TX:
1,387,322, CANC. INT. CL. 9.

NCM PROFESSIONAL CAR SALES, INC., MINNEAPOLIS, MN:
1,388,988, CANC. INT. CL. 12.

NDE ASSOCIATES, INC., BURLINGTON, MA:
1,350,668, CANC. INT. CL. 20.

NEC HOME ELECTRONICS (U.S.A.) INC., ELK GROVE VILLAGE, IL:
1,388,174, CANC. INT. CL. 9.

NEFF; GEORGE FREDERICK, REDDING, CA:
1,247,712, CANC. INT. CL. 20.

NEGLEY PAINT COMPANY, SAN ANTONIO, TX:
1,351,193, CANC. INT. CL. 2.

NEIGHBORHOOD MINOR EMERGENCY CENTERS, INC., ROUND ROCK, TX:
1,386,321, CANC. INT. CL. 42.

NEIL ENTERPRISES, INC., CHICAGO, IL:
1,390,813, CANC. INT. CL. 20.

NEITLICH, ANN, BELMONT, MA:
1,387,793, CANC. INT. CL. 41.

NELCO INDUSTRIES, LTD., CHICAGO, IL:
1,304,809, CANC. INT. CL. 9.
1,304,810, CANC. INT. CL. 9.

NELLYS OF PUERTO VALLARTA INC., NEWPORT BEACH, CA:
1,373,121, CANC. INT. CL. 42.

NELSON B. BOONE CO., INC., LOUISVILLE, KY:
1,305,821, CANC. INT. CL. 14.

NELSON; ALFRED C., NEW YORK, NY:
1,321,229, CANC. INT. CL. 36.

NELSON; MARSHALL, LANSING, IL:
1,342,244, CANC. INT. CL. 9.

NEOZOIC GEOPHYSICAL SURVEY, LTD., INC., HOUSTON, TX:
1,389,489, CANC. INT. CL. 42.

NEPTCO INCORPORATED, PAWTUCKET, RI:
1,739,832, PUB. 9-22-1992. INT. CL. 17.

NESLEN; RICHARD SAMUEL, BOUNTIFUL, UT, DBA R & B'S ICE CREAM:
1,315,168, CANC. INT. CL. 42.

NESTOR, INC., PROVIDENCE, RI:
1,739,577, PUB. 9-22-1992. INT. CL. 9.

NETWORK SYSTEMS CORPORATION, MINNEAPOLIS, MN:
1,390,594, CANC. INT. CL. 9.

NEUMOD-ELEKTROGERAETE VERTRIEBS GMBH & CO. KG., RASTEDE, FED REP GERMANY:
1,391,494, CANC. INT. CL. 10.

NEUROMEDICS, INC, CLUTE, TX:
1,391,488, CANC. INT. CL. 10.

NEUROTECH, INC., DALLAS, TX:
1,387,405, CANC. INT. CL. 9.

NEUTROGENA CORPORATION, LOS ANGELES, CA:
1,305,670, CANC. INT. CL. 3.
1,739,368, PUB. 9-22-1992. INT. CL. 3.

NEUVILLE INDUSTRIES, INC., NEW YORK, NY:
1,314,717, CANC. INT. CL. 25.

NEUVILLE INDUSTRIES, INC., HILDEBRAN, NC:
1,740,603, INT. CL. 25.

NEVERMORE, INC., BEVERLY HILLS, CA:
1,373,107, CANC. INT. CL. 42.

NEVOLA, STANLEY L., THORNWOOD, NY:
1,387,625, CANC. INT. CL. 28.

NEW ACTION PRODUCTS, BUFFALO, NY:
1,739,375, PUB. 9-22-1992. INT. CL. 3.

NEW AMERICAN PHONE COMPANY, INCORPORATED; THE, FT. LAUDERDALE, FL:
1,306,403, CANC. INT. CL. 38.

NEW CLASSICS LIBRARY, INC., GAINESVILLE, GA:
1,314,553, CANC. INT. CL. 16.

NEW DAWN LTD., NEW YORK, NY:
1,377,367, CANC. INT. CL. 25.

NEW ENGLAND BIOLABS, INC., BEVERLY, MA:
1,389,566, CANC. INT. CL. 1.

NEW ENGLAND DIVERS, INC., BEVERLY, MA:
1,374,298, CANC. INT. CL. 42.

NEW ENGLAND MUTUAL LIFE INSURANCE COMPANY, BOSTON, MA:
1,387,747, CANC. INT. CL. 36.

NEW ENGLAND SERVICES/ULTIMATE GAME CLUB, LTD., OLD SAYBROOK, CT:
1,739,772, PUB. 9-22-1992. INT. CL. 16.

NEW FOODS, INC., LAS VEGAS, NV:
1,374,349, CANC. INT. CL. 42.

NEW GENERATION INC., BATON ROUGE, LA:
1,315,109, CANC. INT. CL. 42.

NEW HERMES, INCORPORATED, NORWALK, CT, NEW HERMES, INC., NEW YORK, NY:
561,422. REN. 11-4-92. U.S. CL. 23 (INT. CL. 7).

NEW JERSEY ACADEMY FOR AQUATIC SCIENCES, THE, CAMDEN, NJ:
1,740,300, PUB. 9-22-1992. INT. CL. 41.

NEW JERSEY BANK (N.A.), WEST PATERSON, NJ:
1,242,312, CANC. INT. CL. 36.

NEW JERSEY SPORTS AND EXPOSITION AUTHORITY, EAST RUTHERFORD, NJ:
1,390,283, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.
1,391,122, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

NEW MEDIA GRAPHICS CORPORATION, BURLINGTON, MA:
1,366,516, CANC. INT. CL. 9.

NEW MORNING BUILDERS, INC., BLOOMINGTON, MN:
1,389,095, CANC. INT. CL. 19.

NEW SOUTH NETWORK, INC.; THE, WEST PALM BEACH, FL:
1,334,272, CANC. INT. CL. 16.

NEW YORK BOARD OF TRADE, NEW YORK, NY:
1,388,302, CANC. INT. CL. 16.

NEW YORK CHAIN MFG. CO., INC., LONG ISLAND CITY, NY:
1,294,169, CANC. INT. CL. 14.

NEW YORK ENVELOPE CORP., LONG ISLAND CITY, NY:
1,314,595, CANC. INT. CL. 16.

NEW YORK JETS FOOTBALL CLUB, INC.:
1,309,397, CANC. INT. CL. 41.

NEW YORK SPORTS MUSEUM & HALL OF FAME, NEW YORK, NY:
1,740,302, PUB. 9-22-1992. INT. CL. 41.

NEW YORK SUBWAYS ADVERTISING CO., INC., NEW YORK, NY, DBA TRANSIT AMERICA:
1,378,394, CANC. INT. CL. 35.

NEW YORK WOMEN IN FILM, INC., NEW YORK, NY:
1,389,491, CANC. INT. CL. 42.

NEW YORK YELLOW PAGES, INC., NEW YORK, NY:
1,387,745, CANC. INT. CL. 35.

NEWBORN BROTHERS & COMPANY, INC., COLUMBIA, MD:
1,391,399, CANC. INT. CL. 8.

NEWCO, INC., JANESVILLE, WI:
1,740,007, PUB. 9-22-1992. INT. CL. 28.

NEWCOMER, PAUL A., WESTLAKE VILLAGE, CA:
1,351,900, CANC. INT. CL. 28.

NEWELL CO., FREEPORT, IL:
1,391,510, CANC. INT. CL. 11.

NEWHAN ALLIED CORPORATION, NEW YORK, NY:
1,377,492, CANC. INT. CL. 34.

NEWKIRK ASSOCIATES, INC., PONTE VEDRA BEACH, FL:
1,739,795, PUB. 9-22-1992. INT. CL. 16.

NEWS GROUP BOSTON, INC., BOSTON, MA:
1,387,876, CANC. INT. CL. 16.

NEWSCORP SERVICES B.V., LONDON, ENGLAND:
1,351,652, CANC. INT. CL. 16.

NEWSPAPER ENTERPRISE ASSOCIATION, INC., NEW YORK, NY:
1,305,872, CANC. INT. CL. 16.

NEWSTRACK, INC., ENGLEWOOD, CO:
1,383,160, CANC. INT. CL. 9.
1,390,665, CANC. INT. CL. 9.

NGK SPARK PLUGS (U.S.A.) INC., CULVER CITY, CA:
1,389,707, CANC. INT. CL. 7.

NHR, INC., EVERGREEN PARK, IL:
1,300,413, CANC. INT. CL. 10.

NICOLA PIZZA, INC., REHOBOTH BEACH, DE:
1,352,206, CANC. INT. CL. 42.

NIEN MADE ENTERPRISE CO., LTD., FANGWAN HSIANG, CHANGHUA HSIEN, TAIWAN:
1,739,875, PUB. 9-22-1992. INT. CL. 20.

NIGHT LIFE, INC., FT. LAUDERDALE, FL:
1,274,967, CANC. INT. CL. 9.

NIGHT VISION, INC., PLAINVIEW, NY:
1,740,252, PUB. 9-22-1992. INT. CL. 40.

NIGHTINGALE-CONANT CORPORATION, CHICAGO, IL:
1,385,956, CANC. INT. CL. 16.

NIHON HALF, INC., NEW YORK, NY:
1,378,182, CANC. INT. CL. 25.

NIJI PRODUCTIONS, INC., NORTH HOLLYWOOD, CA:
1,387,795, CANC. INT. CL. 41.
1,387,796, CANC. INT. CL. 41.

NIKE, INC., BEAVERTON, OR:
1,740,436, MULTIPLE CLASS, INT. CLS. 25, 36 AND 41.

NIKKA KABUSHIKI KAISHA, ITABASHI, TOKYO, JAPAN:
1,740,507, INT. CL. 9.

NIKKO MARKETING CORP. LTD., SAN DIEGO, CA, DBA SLIP 'N GRIP:
1,351,375, CANC. INT. CL. 8.

NILES, RICHARD A., MILL VALLEY, CA:
1,377,377, CANC. INT. CL. 25.

NIMOCKS, PATRICIA, SANTA BARBARA, CA:
1,385,943, CANC. INT. CL. 16.

NIN JIOM MEDICINE MANUFACTORY (H.K.) LIMITED, TSUEN WAN, N.T., HONG KONG:
1,391,312, CANC. INT. CL. 5.

NINA RICCI, S.A.R.L., PARIS, FRANCE, DBA NINA RICCI:
1,377,331, CANC. INT. CL. 25.
1,385,660, CANC. INT. CL. 3.

NINE WEST GROUP INC., STAMFORD, CT:
1,739,814, PUB. 9-22-1992. INT. CL. 16.
1,739,965, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 25 AND 42.

NINO SALVAGGIO FRUIT & VEGETABLE MARKET, INC., ST. CLAIR SHORES, MI:
1,740,072, PUB. 9-22-1992. INT. CL. 31.

NINTENDO OF AMERICA INC., REDMOND, WA:
1,351,954, CANC. INT. CL. 30.

NINTENDO OF AMERICA, INC., NEW YORK, NY:
1,330,577, CANC. INT. CL. 9.

NIPPON ATSUDENKI KABUSHIKI KAISHA, MITAKA-SHI, TOKYO, JAPAN, AKA JAPAN PIEZO CO., LTD.:
1,376,996, CANC. INT. CL. 9.

NIPPON GAKKI SEIZO KABUSHIKI KAISHA, SHIZUOKA-KEN, JAPAN, DBA NIPPON GAKKI CO., LTD.:
1,351,617, CANC. INT. CL. 15.

NIPPON PISTON RING CO., LTD., CHIYODA-KU, TOKYO, JAPAN:
1,304,712, CANC. INT. CL. 7.

NIPPON RUBBER CO., LTD., KYOBASHI, CHUO-KU, TOKYO, JAPAN:
1,350,777, CANC. INT. CL. 25.
1,350,778, CANC. INT. CL. 25.

NIPPON ZOKI PHARMACEUTICAL CO., LTD., OSAKA, JAPAN:
1,376,837, CANC. INT. CL. 5.

NISHIKAWA SANGYO CO., LTD., TOKYO, JAPAN:
1,386,345, CANC. MULTIPLE CLASS, INT. CLS. 20, 24 AND 27.
1,386,346, CANC. MULTIPLE CLASS, INT. CLS. 20, 24 AND 27.

NISSAN JIDOSHA KABUSHIKI KAISHA, YOKOHAMA-SHI, KANAGAWA-KEN, JAPAN, TA NISSAN MOTOR CO., LTD.:
1,740,561, INT. CL. 12.

NISSAN, PAUL, TORRANCE, CA, DBA THE COMING DAY:
1,740,355, PUB. 9-22-1992. INT. CL. 42.

NISSIN CHIKUSAN KOGYO KABUSHIKI KAISHA, HIGASHI-AZABU, MINATO-KU, TOKYO, JAPAN, AKA NISSIN MEAT PRODUCTS CO., LTD.:
1,298,996, CANC. INT. CL. 29.

NIXON, JEANNIE W., GOSHEN, OH:
1,387,621, CANC. INT. CL. 28.

NJM, INC., KENSINGTON, MD:
1,305,567, CANC. INT. CL. 16.

NMS PHARMACEUTICALS, INC., NEWPORT BEACH, CA:
1,387,219, CANC. INT. CL. 5.

NOBELT COMPANY; THE, COCKEYSVILLE, MD:
1,338,222, CANC. INT. CL. 29.

NOBELT COMPANY, THE, COCKEYSVILLE, MD:
1,391,764, CANC. INT. CL. 30.

NOBILIARY ORDER OF THE NIADH NASK, THE, C/O RAYMOND A.Z. MUNRO, TORONTO, ONTARIO, CANADA:
1,388,626, CANC. INT. CL. 42.

NOBLE HOUSE TEXTILES S.A., FRIBOURG, SWITZERLAND:
1,383,446, CANC. INT. CL. 25.

NOEL NUVAL PROCESSORS, INC., YAKIMA, WA:
1,386,240, CANC. INT. CL. 32.

NOLAN, JOSEPH, HONOLULU, HI, DBA THE IMAGE MACHINE:
1,740,683, INT. CL. 42.

NOLAND MFG. CO., CARLISLE, IA:
1,377,244, CANC. INT. CL. 21.

NOLEX CORPORATION, LOS ANGELES, CA:
1,305,611, CANC. INT. CL. 1.

NOMA INC., SCARBOROUGH, ONTARIO, M1K 2A3, CANADA:
1,739,644, PUB. 9-22-1992. INT. CL. 11.

NON-INVASIVE MONITORING SYSTEMS, INC., MIAMI BEACH, FL:
1,739,623, PUB. 9-22-1992. INT. CL. 10.

NORCLIFF THAYER INC., TARRYTOWN, NY:
1,305,710, CANC. INT. CL. 5.

NORDICTRACK, INC., CHASKA, MN:
1,740,003, PUB. 9-22-1992. INT. CL. 28.

NORJAX INDUSTRIES, INC., JACKSONVILLE, FL:
1,389,200, CANC. INT. CL. 28.

NORLIN INDUSTRIES, INC., WHITE PLAINS, NY:
1,351,127, CANC. INT. CL. 15.

NORM MURRAY PRODUCTIONS INC., BURNABY, BRITISH COLUMBIA, CANADA:
1,391,706, CANC. INT. CL. 28.

NORMA KAMALI, INC., NEW YORK, NY:
1,276,271, CANC. INT. CL. 25.

NORMAN BLOCK REALTORS, INC., CHAPEL HILL, NC:
1,306,358, CANC. INT. CL. 36.

NORMAN PRESS, INC., LOS ANGELES, CA:
1,368,854, CANC. INT. CL. 14.

NORMAN SHIRTMAKERS, INC., JACKSON, MS:
1,263,696, CANC. INT. CL. 25.

NORPAC MERCHANDISING, LTD., PORTLAND, OR:
1,378,106, CANC. INT. CL. 18.

NORSTAD MEDICAL INDUSTRIES, LTD., BROOKLYN, NY:
1,350,596, CANC. INT. CL. 16.

NORTH AMERICA PACKAGING CORPORATION, DANBURY, CT FROM RHEEM CONTAINER CORPORATION, DANBURY, CT:
1,739,416, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 6 AND 20.

NORTH AMERICA SYNDICATE, INC., NEW YORK, NY, POST-HALL SYNDICATE, INC., NEW YORK, NY:
566,113. REN. 11-5-92. U.S. CL. 38 (INT. CL. 16).

NORTH AMERICAN BUSINESS SYSTEMS, INC., ST. LOUIS, MO:
1,377,006, CANC. INT. CL. 9.
1,388,880, CANC. INT. CL. 9.
1,388,909, CANC. INT. CL. 9.
1,389,737, CANC. INT. CL. 9.

NORTH AMERICAN CLEANING EQUIPMENT LTD., MISSISSAUGA, ONTARIO, CANADA FROM CAN-U-MATIC CLEANING EQUIPMENT LTD., MISSISSAUGA, ONTARIO, CANADA:
1,739,503, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 42.

NORTH AMERICAN COMPANY FOR LIFE AND HEALTH INSURANCE, CHICAGO, IL:
1,378,393, CANC. INT. CL. 35.
1,378,434, CANC. INT. CL. 36.
1,391,566, CANC. INT. CL. 16.

NORTH AMERICAN MEDICAL PRODUCTS, INC., LOUDONVILLE, NY:
1,387,427, CANC. INT. CL. 10.

NORTH AMERICAN MORTGAGE COMPANY, HOUSTON, TX:
1,388,272, CANC. INT. CL. 16.

NORTH AMERICAN PHILIPS CONSUMER ELECTRONICS CORP., NEW YORK, NY, DBA NAP CONSUMER ELECTRONICS CORP.:
1,391,459, CANC. INT. CL. 9.

NORTH AMERICAN PHILIPS CORPORATION, MAHWAH, NJ:
1,304,812, CANC. INT. CL. 9.

NORTH AMERICAN PHILIPS CORPORATION, NEW YORK, NY:
1,373,612, CANC. INT. CL. 10.

NORTH AMERICAN PHILPS CORPORATION, NEW YORK, NY:
1,351,656, CANC. INT. CL. 17.

NORTH AMERICAN TBA OF FLORIDA, INC., MIAMI, FL:
1,377,714, CANC. INT. CL. 42.

NORTH AMERICAN THOUGHT COMBINE, INC., NEW YORK, NY:
1,314,685, CANC. MULTIPLE CLASS, INT. CLS. 21 AND 28.

NORTH AMERICAN TOOL & CARBIDE LTD., CALGORY, ALBERTA, CANADA:
1,306,166, CANC. INT. CL. 26.

NORTH AMERICAN WATCH CORPORATION, LYNDHURST, NJ:
1,739,422, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 6, 14 AND 18.

NORTH AMERICAN WILDFLOWERS, INC., ATLANTIC HIGHLANDS, NJ:
1,391,138, CANC. INT. CL. 42.

NORTH COAST CELLARS, INC., GEYSERVILLE, CA:
1,389,357, CANC. INT. CL. 33.

NORTH FACE, THE, BERKELEY, CA:
1,390,908, CANC. INT. CL. 25.

NORTHBAY HEALTHCARE CORPORATION, FAIRFIELD, CA:
1,740,318, PUB. 9-22-1992. INT. CL. 42.

NORTHCOAST PRODUCTS, INC., SANTA ROSA, CA:
1,351,567, CANC. INT. CL. 11.

NORTHERN FEATHER, INC., NEW YORK, NY:
1,389,969, CANC. INT. CL. 24.

NORTHERN TELECOM LIMITED, MONTREAL, QUEBEC, CANADA:
1,316,788, CANC. INT. CL. 9.
1,388,105, CANC. INT. CL. 9.
1,391,449, CANC. INT. CL. 9.

NORTHERN WIRE & CABLE, INC., TROY, MI:
1,377,919, CANC. INT. CL. 9.

NORTHROP CORPORATION, CENTURY CITY, LOS ANGELES, CA:
1,388,244, CANC. INT. CL. 12.

NORTHWEST ALUMINUM COMPANY, THE DALLES, OR:
1,739,418, PUB. 9-22-1992. INT. CL. 6.

NORTHWESTERN BELL TELEPHONE COMPANY, OMAHA, NE:
1,334,780, CANC. INT. CL. 41.
1,389,426, CANC. INT. CL. 38.
1,389,889, CANC. INT. CL. 16.
1,391,886, CANC. INT. CL. 38.

NORTON COMPANY, WORCESTER, MA:
1,382,951, CANC. INT. CL. 3.

NORWALK WASTEWATER EQUIPMENT COMPANY, NORWALK, OH, DBA NORWECO, INC.:
1,739,652, PUB. 9-22-1992. INT. CL. 11.

NORWEGIAN CARIBBEAN LINES A/S, MIAMI, FL:
1,374,254, CANC. INT. CL. 39.

NORWEST CORPORATION, MINNEAPOLIS, MN:
1,343,228, CANC. INT. CL. 36.

NORWICH DATA SERVICES, LTD., EAST NORWICH, NY:
1,388,140, CANC. INT. CL. 9.

NORWOOD MARKING & EQUIPMENT CO., INC., DOWNERS GROVE, IL:
1,386,364, CANC. INT. CL. 16.

NOTERALISA NOMINEES PTY. LTD., MENTONE, VICTORIA, AUSTRALIA:
1,390,518, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 9.

NOTTER, ELIZABETH L., WASHINGTON, DC:
1,740,419, PUB. 9-8-1992. INT. CL. 42.

NOVA CLUTCH, INCORPORATED, BROOKLYN, NY:
1,282,149, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 12.

NOVAL TECHNOLOGIES LTD., CALGARY, ALBERTA, CANADA:
1,306,273, CANC. MULTIPLE CLASS, INT. CLS. 31 AND 42.

NOVANEX AUTOMATION N.V., BN WIJCHEN, NETHERLANDS:
1,390,615, CANC. INT. CL. 9.

NOVELL, INC., OREM, UT:
1,337,646, CANC. INT. CL. 9.
NOVO INDUSTRI A/S, BAGSVAERD, DENMARK:
1,248,016, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 5.
NOVO VIVO, INC., STILLWATER, MN:
1,739,400, PUB. 9-22-1992. INT. CL. 5.
NOWEA INTERNATIONAL GMBH, D-4000 DUESSELDORF 30, FED REP GERMANY:
1,740,123, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.
1,740,124, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.
1,740,125, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.
NOXELL CORPORATION, BALTIMORE, MD:
1,350,230, CANC. INT. CL. 3.
NOXELL CORPORATION, HUNT VALLEY, MD:
1,739,367, PUB. 9-22-1992. INT. CL. 3.
NRG DYNAMICS, INC., IRVINGTON, NJ:
1,277,645, CANC. INT. CL. 2.
NRW INTERNATIONAL CORPORATION, FRANKLIN, WI:
1,376,913, CANC. INT. CL. 7.
NTS, INC., HUNT VALLEY, MD:
1,377,502, CANC. MULTIPLE CLASS, INT. CLS. 35, 38 AND 42.
NU TECH CHEMICAL CORPORATION, DENVER, CO:
1,350,246, CANC. INT. CL. 5.
NU-LIFE DIET CENTER, INC., EDGEWATER, NJ:
1,391,289, CANC. INT. CL. 3.
NUCKOLS; HORTON, HUNTSVILLE, AL:
1,305,734, CANC. INT. CL. 9.
NUCON FOOTWEAR, INC., BOSTON, MA:
1,377,412, CANC. INT. CL. 25.
NUGENT, TERRANCE L., NASHVILLE, TN:
1,388,095, CANC. INT. CL. 9.
NUMADALE LTD., LONDON, ENGLAND:
1,308,270, CANC. INT. CL. 33.
NUMED CORPORATION, MINNETONKA, MN:
1,382,978, CANC. INT. CL. 5.
NUMEREX CORPORATION, MINNEAPOLIS, MN:
1,350,460, CANC. INT. CL. 9.
1,351,480, CANC. INT. CL. 9.
NUMRICH ARMS CORPORATION, WEST HURLEY, NY:
1,351,604, CANC. INT. CL. 13.
NUOVA FONTEBASSO S.P.A., TREVISO, ITALY:
1,390,819, CANC. INT. CL. 21.
1,391,615, CANC. INT. CL. 21.
NUSKIN INTERNATIONAL, INC., PROVO, UT:
1,740,468, INT. CL. 3.
NUTMEG PANTRY, INC., MIDDLEBURY, CT:
1,386,181, CANC. INT. CL. 29.
NUTRI-COLOGY, INC., SAN LEANDRO, CA:
1,351,297, CANC. INT. CL. 5.
NUTRI-DYN PRODUCTS, INC., NILES, IL:
1,305,678, CANC. INT. CL. 5.
NUTRITION FOUNDATION, THE, WASHINGTON, DC:
1,391,177, CANC. INT. CL. 42.
NUTRITION PROFESSIONALS, INC., PROVO, UT:
1,264,679, CANC. INT. CL. 5.
NUTRO PRODUCTS, INC., CITY OF INDUSTRY, CA:
1,336,170, CANC. INT. CL. 31.
NUWAY DISTRIBUTORS, INC., BALTIMORE, MD:
1,378,540, CANC. INT. CL. 42.
NYALA FARM PRODUCTS, INC., WESTPORT, CT:
1,308,249, CANC. INT. CL. 30.
NYCO INTERNATIONAL, INC., HOUSTON, TX:
1,739,356, PUB. 9-22-1992. INT. CL. 3.
NYLINT CORPORATION, ROCKFORD, IL:
1,334,503, CANC. INT. CL. 28.
NYLO-FLEX MANUFACTURING INC., MOBILE, AL, DBA THE AUTOMOTIVE MANUFACTURERS GROUP:
1,383,129, CANC. INT. CL. 9.
NYPD CORPORATION, SAN DIEGO, CA:
1,343,593, CANC. INT. CL. 42.
1,343,594, CANC. INT. CL. 42.
N2 PRODUCTS, INC., VICTORVILLE, CA:
1,377,982, CANC. INT. CL. 9.
O.B TEST GROUP, INC., WARWICK, RI:
1,350,429, CANC. INT. CL. 9.
O.M. SCOTT & SONS COMPANY, THE, MARYSVILLE, OH:
1,739,321, PUB. 9-22-1992. INT. CL. 1.
O'BRIEN, THOMAS J., CHICAGO, IL, DBA O'BRIEN ENTERPRISES:
1,378,227, CANC. INT. CL. 25.
O'LEARY, PAUL, FULLERTON, CA, DBA CAIRO PRODUCTIONS:
1,390,291, CANC. INT. CL. 41.
O'MALLEY'S FLOWERS, INC., SHERMAN OAKS, CA:
1,377,691, CANC. INT. CL. 42.
O'NEAL, CYNTHIA, NEW YORK, NY:
1,377,317, CANC. INT. CL. 25.
O'NEILL, INC., SANTA CRUZ, CA:
1,740,001, PUB. 9-22-1992. INT. CL. 28.
O'SULLIVAN CORPORATION, WINCHESTER, VA:
1,385,294, CANC. INT. CL. 25.
OAK HILL FARMS, INC., DUNWOODY, GA:
1,386,968, CANC. INT. CL. 30.
OAKLEY, INC., IRVINE, CA:
1,740,532, INT. CL. 9.
OASIS WATER COMPANY, WACO, TX:
1,390,188, CANC. INT. CL. 32.
OBA AG, CH-4005 BASEL, SWITZERLAND:
1,739,876, PUB. 9-22-1992. INT. CL. 20.
OBERREICH, RAINER, D-1000 BERLIN 30, FED REP GERMANY:
1,740,512, INT. CL. 9.
OBJECT RECOGNITION SYSTEMS, INC., PRINCETON, NJ:
1,386,566, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 9.
OBLIQO, FENTON, MI:
1,390,952, CANC. INT. CL. 28.
OBRESCHKOW, CHRISTO, GREIFENSEE, SWITZERLAND:
1,383,143, CANC. INT. CL. 9.
OCCIDENTAL PETROLEUM CORPORATION, LOS ANGELES, CA:
1,382,956, CANC. INT. CL. 4.
OCEAN INSTRUMENTS, INC., SAN DIEGO, CA:
1,377,962, CANC. INT. CL. 9.
OCEAN PACIFIC SUNWEAR, LTD., TUSTIN, CA:
1,385,264, CANC. INT. CL. 25.
1,391,560, CANC. INT. CL. 16.
OCEAN SHORES VIDEO LIMITED, HONG KONG, HONG KONG:
1,385,498, CANC. INT. CL. 41.
1,391,914, CANC. INT. CL. 41.
OCS SECURITY, INC., NEW YORK, NY:
1,383,751, CANC. INT. CL. 42.
ODDO PUBLISHING, INC., FAYETTEVILLE, GA:
1,378,061, CANC. INT. CL. 16.
ODELL, GLENN, SOLVANG, CA, DBA NATIONAL OFF-ROAD BICYCLE ASSOCIATION (NORBA):
1,387,827, CANC. INT. CL. 42.

ODER-SLOAN ENTERPRISES, INC., CHAMBLEE, GA:
1,391,581, CANC. INT. CL. 16.

ODOR BLOK, GRANDVILLE, MI:
1,739,357, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 3 AND 5.
1,739,358, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 3 AND 5.

ODYSSEY DESIGN GROUP, INC., WASHINGTON, DC:
1,306,501, CANC. INT. CL. 42.

OEC CORPORATION, THE, MEDINA, OH:
1,391,220, CANC. MULTIPLE CLASS, INT. CLS. 1, 2, 3, 4, 6, 7, 9 AND 17.

OEM, AURORA, OH:
1,387,165, CANC. MULTIPLE CLASS, INT. CLS. 1, 19 AND 27.

OERLIKON WELDING INDUSTRIES, INC., HOUSTON, TX:
1,388,143, CANC. INT. CL. 9.

OETKER, FIRMA DR. AUGUST, BIELEFELD, FED REP GERMANY:
1,374,391, CANC. INT. CL. 30.

OFF OUR BACKS, INC., WASHINGTON, DC:
1,391,571, CANC. INT. CL. 16.

OFFISCAPE INC., MIAMI, FL:
1,387,560, CANC. INT. CL. 20.

OFFSHORER MARINE S.P.A., BEVERA DI VENTIMIGLIA (IMPERIA), ITALY:
1,390,698, CANC. INT. CL. 12.

OFREX GROUP PLC, LONDON, ENGLAND:
1,281,506, CANC. INT. CL. 16.

OGRIN, RODNEY F., MONTECITO, CA, DBA LIFE-LIKE DENTAL PRODUCTS:
1,740,466, INT. CL. 3.

OHIO ART COMPANY, THE, BRYAN, OH:
1,740,008, PUB. 9-22-1992. INT. CL. 28.

OHIO FINANCIAL SERVICES, INC., COLUMBUS, OH:
1,385,422, CANC. INT. CL. 35.

OHIO MATCH COMPANY; THE, WADSWORTH, OH:
1,314,919, CANC. INT. CL. 34.

OHIO SEALANTS, INC., MENTOR, OH:
1,350,656, CANC. INT. CL. 19.
1,377,755, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 17.

OHIO UNIVERSITY, ATHENS, OH:
1,739,933, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 25 AND 41.

OIL COMPANY, THE, BEVERLY HILLS, CA:
1,387,155, CANC. INT. CL. 27.

OIL PICKER-UPPER, PHOENIX, AZ:
1,350,234, CANC. INT. CL. 4.

OIL RECOVERY SYSTEMS, INC., TULSA, OK, DBA OIL RECOVERY SERVICES, INC.:
1,306,414, CANC. INT. CL. 40.

OK ASSOCIATES, INC., YORK, PA:
1,386,254, CANC. INT. CL. 35.

OKLAHOMA MEDIA, INC., KANKAKEE, IL:
1,369,472, CANC. INT. CL. 38.

OKLAHOMA STATE UNIVERSITY, STILLWATER, OK:
1,389,039, CANC. INT. CL. 16.

OKOLONA PEST CONTROL, INC., LOUISVILLE, KY:
1,315,145, CANC. INT. CL. 42.

OKTAVEC, RAYMOND GERARD, FT. LAUDERDALE, FL:
1,739,956, PUB. 9-22-1992. INT. CL. 25.

OLAMIC SYSTEMS CORPORATION, CHICAGO, IL:
1,305,414, CANC. INT. CL. 42.

OLD DEERFIELD FABRICS, INC., CEDAR GROVE, NJ:
1,334,465, CANC. INT. CL. 27.

OLD RANCHER'S CANNING CO., INC. DBA CASSEROLE HOUSE FOODS: *See*—WESTERN GROCERS, INC.

OLD STREET CAFE, INC., PALMBEACH GARDENS, FL:
1,352,173, CANC. INT. CL. 42.

OLD TUB/NEW TUB, INC., GLOUCESTER, MA:
1,387,175, CANC. INT. CL. 2.
1,387,782, CANC. INT. CL. 40.

OLDE ENGLISH PUB, INC., ROCHESTER, MI, DBA OEP, INC.:
1,279,140, CANC. INT. CL. 30.

OLDE WORLDE, INC., HIGH POINT, NC:
1,278,583, CANC. INT. CL. 4.

OLE'S FOOD PRODUCTS CO., CHICAGO, IL, DBA OLE'S FOOD PRODUCTS CO. INC., AND OLE'S FOOD PRODUCTS, INC.:
1,314,854, CANC. INT. CL. 29.

OLEIFICI ITALIANI S.P.A., OSTUNI, BRINDISI, ITALY:
1,383,525, CANC. INT. CL. 29.

OLEIFICIO BORELLI S.P.A., PONTEDASSIO (IMPERIA), ITALY:
1,389,267, CANC. INT. CL. 29.

OLIN CORPORATION, STAMFORD, CT:
1,351,605, CANC. INT. CL. 13.
1,377,426, CANC. INT. CL. 26.

OLIVE ENTERPRISES, INC., BURBANK, CA:
1,740,325, PUB. 9-22-1992. INT. CL. 42.

OLSEN; NANCY, SAN FRANCISCO, CA, DBA THE READY TEDDY:
1,288,350, CANC. INT. CL. 42.

OLSON, BARBARA J. HATFIELD, MADISON, WI:
1,351,064, CANC. INT. CL. 42.

OLSON, JILL, COLORADO SPRINGS, CO:
1,390,889, CANC. INT. CL. 25.

OLYMPIC FOODS, INC., SPOKANE, WA:
1,306,281, CANC. INT. CL. 32.

OLYMPIC MANUFACTURING, INC., ATLANTA, GA:
1,350,216, CANC. INT. CL. 3.

OMAHA CHILDREN'S CLINIC, P.C., OMAHA, NE:
1,388,258, CANC. INT. CL. 16.

OMEGA INSTITUTE, LTD., METAIRIE, LA:
1,305,400, CANC. INT. CL. 41.

OMNI COMMUNICATIONS COMPANY, INC., JACKSON, NJ:
1,288,447, CANC. INT. CL. 9.

OMNI ENVIRONMENTAL SERVICES, INC., BEAVERTON, OR:
1,374,346, CANC. INT. CL. 42.

OMNI FINANCE AND CREDIT, INC., CHRISTIANSTED, ST. CROIX, US VIRGIN ISLANDS:
1,334,663, CANC. INT. CL. 36.

OMNI SALES COMPANY, INC., ATLANTA, GA, DBA OMNI SALES AND MANUFACTURING COMPANY:
1,391,627, CANC. INT. CL. 22.

OMNICOMP, INC., STATE COLLEGE, PA:
1,390,661, CANC. INT. CL. 9.

OMNIDATA INTERNATIONAL, INC., LOGAN, UT:
1,365,331, CANC. INT. CL. 9.

OMNIGENE, INC., CAMBRIDGE, MA:
1,740,450, MULTIPLE CLASS, INT. CLS. 1, 5 AND 42.

OMNIVINT INTERNATIONAL, BARRINGTON, IL:
1,305,008, CANC. INT. CL. 16.

OMSTEAD, DAVID, CHICAGO, IL:
1,378,471, CANC. INT. CL. 39.

ON BOARD, INC., NASHVILLE, TN:
1,377,206, CANC. INT. CL. 18.

ON CALL TELEPHONE COMMUNICATIONS, INC., BELLMORE, NY:
1,334,890, CANC. INT. CL. 9.

ON THE ROAD, ENCINO, CA:
1,391,355, CANC. INT. CL. 6.

ON-SITE ENERGY. SYSTEMS CORP., LAKE SUCCESS, NY:
1,386,748, CANC. INT. CL. 15.
1,386,749, CANC. INT. CL. 15.

ONAN CORPORATION, MINNEAPOLIS, MN:
1,350,316, CANC. INT. CL. 7.

ONE PLUS ONE ASSOCIATES, SHAKER HEIGHTS, OH:
1,275,516, CANC. INT. CL. 41.

ONE WAY PRODUCTIONS, LIMITED, QUINCY, MA:
1,391,922, CANC. INT. CL. 41.

ONE WOMAN PUBLISHING CO. INC., CHICAGO, IL:
1,288,469, CANC. INT. CL. 16.

ONE WORLD COMMUNICATIONS, INC., NEW YORK, NY:
1,315,062, CANC. INT. CL. 41.

ONE-STOP PRODUCTS, INC., COMMACK, NY:
1,382,986, CANC. INT. CL. 5.
1,382,987, CANC. INT. CL. 5.

ONEITA KNITTING MILLS, ANDREWS, SC:
1,320,900, CANC. INT. CL. 25.

ONS GROUP, INC., THE, MONTGOMERY, AL:
1,350,430, CANC. INT. CL. 9.

ONYX ENTERPRISES INC., BAYSIDE, NY:
1,389,396, CANC. INT. CL. 36.

ONYX SYSTEMS, INC., SAN JOSE, CA:
1,382,060, CANC. INT. CL. 9.

ONYX TELECOMMUNICATIONS, LTD., NEW YORK, NY:
1,350,374, CANC. INT. CL. 9.

OPEN SOCIETY AND ITS FRIENDS; THE, OAKLAND, CA:
1,306,504, CANC. INT. CL. 42.

OPEN SYSTEMS, INC., EDEN PRAIRIE, MN:
1,388,139, CANC. INT. CL. 9.
1,389,051, CANC. INT. CL. 16.

OPHNET INC., MARBLEHEAD, MA:
1,386,391, CANC. INT. CL. 35.

OPHTHALMIC ASSOCIATES, P.A., VINELAND, NJ:
1,383,755, CANC. INT. CL. 42.

OPPLYN, ANITA, LARKSPUR, CA, DBA CRUISE OF THE MONTH CLUB:
1,391,894, CANC. INT. CL. 39.

OPRYLAND USA, INC., NASHVILLE, TN:
1,387,808, CANC. INT. CL. 41.

OPTHALMIC PREDICTION SOFTWARE, INC., GAINESVILLE, FL:
1,389,762, CANC. INT. CL. 9.

OPTICAL RADIATION CORPORATION, AZUSA, CA:
1,739,526, PUB. 9-22-1992. INT. CL. 9.

OPTIMUM RESOURCE, INC., NORFOLK, CT:
1,301,929, CANC. INT. CL. 28.
1,314,836, CANC. INT. CL. 28.
1,314,837, CANC. INT. CL. 28.
1,334,506, CANC. INT. CL. 28.

OPTISCHE WERKE G. RODENSTOCK, MUNICH 5, FED REP GERMANY:
1,304,853, CANC. INT. CL. 9.

OPTISCHE WERKE G. RODENSTOCK, MUNICH, FED REP GERMANY:
1,377,951, CANC. INT. CL. 9.

OPTYL EYEWEAR FASHION INTERNATIONAL CORPORATION, NORWOOD, NJ:
1,377,981, CANC. INT. CL. 9.

ORACLE CORPORATION, MENLO PARK, CA:
1,385,090, CANC. INT. CL. 9.

ORAGIENE ASSOCIATES, BROOKLYN, NY:
1,391,949, CANC. INT. CL. 42.

ORANGE MEDICAL INSTRUMENTS, COSTA MESA, CA:
1,391,986, CANC. INT. CL. 9.

ORBIT VALVE INTERNATIONAL, INC., LITTLE ROCK, AR:
1,376,880, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 9.

ORBITER CORPORATION, AUSTIN, TX:
1,304,725, CANC. INT. CL. 7.

ORE-IDA FOODS, INC., BOISE, ID:
1,383,530, CANC. INT. CL. 29.
1,390,995, CANC. INT. CL. 29.

OREGON EYE INSTITUTE, EUGENE, OR:
1,305,383, CANC. INT. CL. 41.

OREGON RESEARCH AND DEVELOPMENT CORPORATION, SALEM, OR:
1,740,704, INT. CL. 19.

OREN, OLGA, BEVERLY HILLS, CA, DBA RUSLAN ENTERPRISES:
1,376,782, CANC. INT. CL. 3.

ORENSTEIN ENTERPRISES, INC., ATLANTA, GA, DBA O & B SHOE COMPANY:
1,385,298, CANC. INT. CL. 25.

ORGANIC HEALTH NATURAL PRODUCTS, INC., CARSON, CA, DBA NINA'S NATURAL HEALTH LABORATORIES S:
1,345,456, CANC. INT. CL. 3.

ORGANIZATION DESIGN AND DEVELOPMENT, INC., KING OF PRUSSIA, PA:
1,739,762, PUB. 9-22-1992. INT. CL. 16.

ORGANIZATIONAL CONSULTING SERVICES, INC., ST. LOUIS, MO:
1,387,732, CANC. INT. CL. 35.

ORGENICS, LTD., YAVNE, ISRAEL:
1,382,896, CANC. INT. CL. 1.

ORIENT EXPRESS CHINESE FOOD, INC., NEW ORLEANS, LA:
1,391,955, CANC. INT. CL. 42.

ORIENT PARADISE TOURS, INC., NEW YORK, NY:
1,390,274, CANC. INT. CL. 39.

ORIENT-AMERICA, INC., WAKE FOREST, NC:
1,391,059, CANC. INT. CL. 35.

ORIENTATIONS ORIENTAL ANTIQUES, LTD., NEW YORK, NY:
1,740,407, PUB. 9-22-1992. INT. CL. 42.

ORIENTATIONS, INCORPORATED, SAN FRANCISCO, CA:
1,296,264, CANC. MULTIPLE CLASS, INT. CLS. 20, 21 AND 42.

ORIGINAL APPALACHIAN ARTWORKS, INC., CLEVELAND, GA:
1,350,597, CANC. INT. CL. 16.
1,351,889, CANC. INT. CL. 28.
1,362,101, CANC. INT. CL. 28.

ORIGINAL ENTERPRISES, INC., NEW ORLEANS, LA:
1,334,468, CANC. INT. CL. 28.

ORIGINAL FROG INC., NEW YORK, NY:
1,266,391, CANC. INT. CL. 25.

ORIGINAL MAD HATTER, INC., THE, RENO, NV:
1,374,356, CANC. INT. CL. 42.

ORIGINAL SEAFOOD SHANTYS, INC.; THE, BENSALEM, PA:
1,334,557, CANC. MULTIPLE CLASS, INT. CLS. 30 AND 42.

ORIN'S FINE PIZZA, INC., NORMAN, OK:
1,374,299, CANC. INT. CL. 42.
1,374,300, CANC. INT. CL. 42.

ORION INTERNATIONAL, INC., HOBE SOUND, FL:
1,304,651, CANC. INT. CL. 5.
ORLY INTERNATIONAL INC., CHATSWORTH, CA:
1,304,752, CANC. INT. CL. 9.
1,376,777, CANC. INT. CL. 3.
1,376,778, CANC. INT. CL. 3.
OROAMERICA, INC., BURBANK, CA:
1,740,700, INT. CL. 14.
OROWEAT FOODS COMPANY, MENLO PARK, CA:
1,351,945, CANC. INT. CL. 30.
ORR, J. DOUGLAS, CLINTON, NJ:
1,739,344, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 3 AND 25.
ORRIE'S INTERNATIONAL, INC., FORT MYERS, FL:
1,391,151, CANC. INT. CL. 42.
1,391,152, CANC. INT. CL. 42.
1,391,153, CANC. INT. CL. 42.
1,391,154, CANC. INT. CL. 42.
1,391,155, CANC. INT. CL. 42.
ORS AUTOMATION INC., PRINCETON, NJ:
1,390,525, CANC. INT. CL. 7.
1,390,601, CANC. INT. CL. 9.
ORTHODOX JEWISH COUNCIL - PA KASHRUS ASSOCIATION, PHILADELPHIA, PA:
1,298,262, CANC. U.S. CL. A.
ORYX ELECTRICAL LABORATORIES LTD., READING, BERKSHIRE, ENGLAND:
1,386,651, CANC. INT. CL. 9.
OSBORN, JOHN A.L., PITTSBURG, CA, DBA MOD WAX AND OSBORN, LORRAINE B., PITTSBURG, CA:
1,390,029, CANC. INT. CL. 28.
OSCAR MAYER FOODS CORPORATION, MADISON, WI:
1,387,677, CANC. INT. CL. 30.
1,388,432, CANC. INT. CL. 29.
OSCEOLA SHOE COMPANY, OSCEOLA, AR:
1,389,996, CANC. INT. CL. 25.
OSCEOLA SHOE COMPANY, INC., OSCEOLA, AR:
1,377,348, CANC. INT. CL. 25.
OSMOTECH U.S., INC., ANNAPOLIS, MD:
1,739,458, PUB. 9-22-1992. INT. CL. 7.
OSTROW, LAURENCE J., GARBERVILLE, CA:
1,360,688, CANC. INT. CL. 25.
OTANI, HIDEKI, SOUTH SAN FRANCISCO, CA, DBA ORIENTAL TRADING COMPANY:
1,739,483, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 8 AND 21.
OTARI, INC., CHOHU-SHI, TOKYO, JAPAN:
1,739,600, PUB. 9-22-1992. INT. CL. 9.
OTC FOOD AND BEVERAGE INDUSTRIES, INC., BEVERLY HILLS, CA:
1,318,483, CANC. INT. CL. 32.
OTC STOCK JOURNAL, INC., DENVER, CO:
1,334,901, CANC. INT. CL. 16.
OTIS ELEVATOR COMPANY, FARMINGTON, CT:
1,739,427, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 6, 7, 9, 11 AND 17.
1,740,210, PUB. 9-22-1992. INT. CL. 37.
OTRONA CORP., BOULDER, CO:
1,305,729, CANC. INT. CL. 9.
OTSEGO SKI CLUB/HIDDEN VALLEY, INC., GAYLORD, MI:
1,740,305, PUB. 9-22-1992. INT. CL. 41.
OTTER CONTROLS LIMITED, BUXTON, DERBYSHIRE, UNITED KINGDOM:
1,387,308, CANC. INT. CL. 9.
OTTO BOSSE GMBH. & CO. KG, D-3060 STADTHAGEN, FED REP GERMANY:
1,739,835, PUB. 9-22-1992. INT. CL. 17.
OTTO STERN & SON, INC., ENGLEWOOD CLIFFS, NJ:
1,335,689, CANC. INT. CL. 29.
1,387,659, CANC. INT. CL. 29.
1,387,660, CANC. INT. CL. 29.
OUR SECRET, LTD., ALBUQUERQUE, NM:
1,739,389, PUB. 9-22-1992. INT. CL. 4.
OUT FRONT, INC., LYNBROOK, NY:
1,370,071, CANC. INT. CL. 15.
OUTDOOR CONCEPTS, INC., NORTH HOLLYWOOD, CA:
1,377,203, CANC. INT. CL. 18.
OUTDOOR RESEARCH, INC., SEATTLE, WA:
1,739,896, PUB. 9-22-1992. INT. CL. 21.
OUTLET COMMUNICATIONS, INC., PROVIDENCE, RI:
1,390,290, CANC. INT. CL. 41.
OUTRAGEOUS PRODUCTIONS, PIQUA, OH:
1,739,545, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.
1,739,546, PUB. 9-22-1992. INT. CL. 9.
OVATION INDUSTRIES, INC., PATERSON, NJ:
1,376,864, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 14.
OVENS OF FRANCE (FOURS DE FRANCE) LTD., SOUTH MIAMI, FL:
1,306,263, CANC. INT. CL. 30.
OVERSEA-CHINESE BANKING CORPORATION LIMITED, SINGAPORE:
1,740,169, PUB. 9-22-1992. INT. CL. 36.
OVERSEAS BARTERS, INC., NEW YORK, NY:
1,350,865, CANC. INT. CL. 29.
OVERSEAS PRIVATE INVESTMENT CORPORATION (OPIC), WASHINGTON, DC:
1,305,299, CANC. INT. CL. 36.
OVERSEAS TRADING CORPORATION (1939) LIMITED, JERSEY, CHANNEL ISLANDS:
1,334,565, CANC. INT. CL. 30.
OVERSEAS UNLIMITED AGENCY, INC., LOS ANGELES, CA:
1,388,525, CANC. INT. CL. 35.
1,391,070, CANC. INT. CL. 35.
OVO PRODUCTIONS, LTD., CHARLOTTE, NC:
1,268,249, CANC. INT. CL. 41.
OWEN COMPANY HOSPITAL PHARMACIES, INC., THE, HOUSTON, TX:
1,388,623, CANC. INT. CL. 42.
OWEN, SCOTT, SAN FRANCISCO, CA:
1,739,769, PUB. 9-22-1992. INT. CL. 16.
OWENS-ILLINOIS, INC., TOLEDO, OH:
1,363,437, CANC. INT. CL. 21.
1,389,923, CANC. INT. CL. 20.
OWENS, JEFF E., WINSTON-SALEM, NC:
1,740,389, PUB. 9-22-1992. INT. CL. 42.
OXFORD INDUSTRIES, INC., ATLANTA, GA:
1,314,713, CANC. INT. CL. 25.
1,314,727, CANC. INT. CL. 25.
1,350,725, CANC. INT. CL. 25.
1,369,179, CANC. INT. CL. 25.
1,390,383, CANC. INT. CL. 25.
1,390,860, CANC. INT. CL. 25.
OY GUSTAV PAULIG AB: *See*—PAULIG OY, PAULIG AB (IN SWEDISH) AND PAULIG LTD. (IN ENGLISH).
OY RETTIG AB, ESBO, FINLAND:
1,403,778, CANC. MULTIPLE CLASS, INT. CLS. 7, 11, 16, 18, 25, 34 AND 39.
OY WARTSILA AB, HOLSINKA, FINLAND:
1,361,192, CANC. INT. CL. 6.
OY WILH. SCHAUMAN AB, HELSINKI, FINLAND:
1,389,092, CANC. INT. CL. 19.
OZITE CORPORATION, LIBERTYVILLE, IL:
1,378,131, CANC. INT. CL. 21.

P & C FOOD MARKETS, INC., SYRACUSE, NY:
1,315,190, CANC. INT. CL. 42.

P & S SPORTING GOODS, INC., CHAPEL HILL, NC:
1,386,383, CANC. INT. CL. 25.

P. B. TWEEKS, LTD., INC., INDIANAPOLIS, IN:
1,338,522, CANC. INT. CL. 42.

P. H. BOWMAN CO., INC., SEATTLE, WA, AKA P. H. BOWMAN COMPANY, INC.:
1,276,700, CANC. INT. CL. 6.

P. L. ROSS, INC., WICHITA, KS:
1,334,620, CANC. INT. CL. 32.

P. R. I. INTERNATIONAL, INC., NEW YORK, NY:
1,385,295, CANC. INT. CL. 25.
1,385,296, CANC. INT. CL. 25.
1,385,297, CANC. INT. CL. 25.
1,386,852, CANC. INT. CL. 25.

P.E.J., INC., ST. PAUL, MN:
1,374,354, CANC. INT. CL. 42.
1,377,709, CANC. INT. CL. 42.

P.F. COLLIER, INC., NEW YORK, NY:
1,740,577, INT. CL. 16.

P.M. ENTERTAINMENT, INC., LOS ANGELES, CA:
1,377,719, CANC. INT. CL. 42.

P.M. PUBLISHING AND TYPOGRAPHICS, INC., TALLAHASSEE, FL, DBA AMERICA'S RESUME CITY:
1,316,271, CANC. INT. CL. 42.

P.S.C. CONTROLS LTD., LAVAL, QUEBEC, CANADA:
1,350,523, CANC. INT. CL. 11.

P.T. PANAMAS, 14-18 SURABAYA, INDONESIA:
1,306,294, CANC. INT. CL. 34.

PACE CONSTRUCTION CORPORATION, ATLANTA, GA:
1,385,452, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

PACE NATIONAL CORPORATION, KIRKLAND, WA:
1,351,183, CANC. INT. CL. 2.

PACE, KATHY, COALVILLE, UT:
1,739,732, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 16 AND 28.

PACEMAKER TOGS, INC., NEW YORK, NY:
1,301,833, CANC. INT. CL. 25.

PACIFIC & SOUTHERN BROADCASTING CO., CLEVELAND, OH:
1,352,116, CANC. INT. CL. 38.

PACIFIC BESTOUR, INC., FORT LEE, NJ:
1,392,010, CANC. INT. CL. 39.
1,392,011, CANC. INT. CL. 39.
1,392,012, CANC. INT. CL. 39.

PACIFIC BUSINESS SYSTEMS, IRVINE, CA:
1,739,578, PUB. 9-22-1992. INT. CL. 9.

PACIFIC COAST RESTAURANTS, INC., PORTLAND, OR FROM STANFORD'S RESTAURANT & BAR, INC., PORTLAND, OR:
1,740,710, INT. CL. 29.

PACIFIC CREATIONS, INC., LOS ANGELES, CA:
1,390,915, CANC. INT. CL. 25.

PACIFIC DELIGHT TOURS, INC., NEW YORK, NY:
1,351,028, CANC. INT. CL. 39.
1,389,440, CANC. INT. CL. 39.

PACIFIC DYNASTY, KENTFIELD, CA:
1,305,933, CANC. INT. CL. 20.

PACIFIC FOOD PRODUCTS, INC., SEATTLE, WA:
1,333,451, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

PACIFIC GLOVE COMPANY, CITY OF COMMERCE, CA:
1,377,056, CANC. INT. CL. 9.

PACIFIC INDUSTRIAL CO., LTD., OGAKI-SHI, GIFU-KEN, JAPAN:
1,391,409, CANC. INT. CL. 9.

PACIFIC INSTITUTE, INC., THE, SEATTLE, WA:
1,350,476, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.

PACIFIC MARKETING GROUP, INC., THE, FOSTER CITY, CA:
1,383,375, CANC. INT. CL. 18.

PACIFIC PHYSICIAN SERVICES, INC., REDLANDS, CA:
1,740,347, PUB. 9-22-1992. INT. CL. 42.

PACIFIC POWER AND LIGHT COMPANY, PORTLAND, OR:
1,288,298, CANC. INT. CL. 41.
1,288,299, CANC. INT. CL. 41.

PACIFIC PRODUCTS, LTD., HONG KONG, HONG KONG:
1,378,135, CANC. INT. CL. 22.

PACIFIC PRODUCTS, LTD., HONG KONG:
1,739,881, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 20 AND 21.

PACIFIC RIM ADVISORY COUNCIL, SAN DIEGO, CA:
1,391,216, CANC. INT. CL. 35.

PACIFIC SCIENTIFIC COMPANY, ANAHEIM, CA:
1,305,779, CANC. INT. CL. 9.

PACIFIC SEABORNE CORPORATION, NEW YORK, NY:
1,301,523, CANC. INT. CL. 14.

PACIFIC STEEL LTD., NEW WESTMINSTER, BRITISH COLUMBIA, CANADA:
1,376,884, CANC. MULTIPLE CLASS, INT. CLS. 7, 12 AND 20.

PACIFIC SUNWEAR OF CALIFORNIA, INC., NEWPORT BEACH, CA:
1,386,876, CANC. INT. CL. 25.

PACIFIC TELESIS GROUP, SAN FRANCISCO, CA:
1,740,673, INT. CL. 38.

PACKAGING PRODUCTS CORPORATION OF AMERICA, NEW BERLIN, WI, DBA PACKAGING PRODUCTS CORPORATION:
1,386,777, CANC. INT. CL. 16.
1,389,138, CANC. INT. CL. 21.

PACKAGING SCIENCE, INC., KING OF PRUSSIA, PA:
1,739,797, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 16 AND 17.

PAD GAMES, INC., CHESTER, CT:
1,256,874, CANC. INT. CL. 16.

PAD-PAK, INC., COLUMBUS, OH:
1,390,766, CANC. INT. CL. 16.

PADOW'S INC., RICHMOND, VA:
1,305,421, CANC. INT. CL. 42.

PAGE ALUMINIZED STEEL CORP., WHEELING, IL:
1,314,653, CANC. INT. CL. 20.

PAILLASSON, GABRIEL, SAINT FONS, FRANCE:
1,386,957, CANC. INT. CL. 30.

PAIN PREVENTION, INC., NORTHFIELD, IL:
1,387,430, CANC. INT. CL. 10.

PAKA DISTRIBUTING CORPORATION, WORTHINGTON, OH:
1,396,961, CANC. INT. CL. 28.

PAKLORD CORPORATION, HIALEAH, FL:
1,377,242, CANC. INT. CL. 21.

PALLET MACHINES, INC., FREDERICKSBURG, VA, TA P-M-I COMPUTER APPLICATIONS:
1,391,174, CANC. INT. CL. 42.

PALM BEACH COMPANY, CINCINNATI, OH:
1,350,786, CANC. INT. CL. 25.
1,352,263, CANC. INT. CL. 25.

PALM BEACH COMPANY, SOUTHPORT, CT:
1,739,847, PUB. 9-22-1992. INT. CL. 18.

PALMER PUBLISHING COMPANY, CHICAGO, IL:
1,740,585, INT. CL. 16.

PALMER; ARNOLD D., CLEVELAND, OH:
1,329,762, CANC. INT. CL. 25.
PALMER, PAUL M., MINNEAPOLIS, MN:
1,388,283, CANC. INT. CL. 16.
PAM MARKER, INC., GREENWICH, CT:
1,304,995, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 21.
PAMCO ENTERPRISES, INC., POTTSVILLE, PA:
1,385,858, CANC. INT. CL. 9.
PAMPAS MANUFACTURING PTY. LTD., VICTORIA, AUSTRALIA:
1,385,354, CANC. INT. CL. 30.
PAN AMERICAN FEDERAL CREDIT UNION, JAMAICA, NY:
1,391,082, CANC. INT. CL. 36.
PAN AMERICAN PHARMACEUTICALS, INC., KENTWOOD, MI:
1,376,846, CANC. INT. CL. 5.
1,383,931, CANC. INT. CL. 5.
PANACHE APPEARANCE STUDIOS, INC., TORRANCE, CA:
1,385,563, CANC. INT. CL. 42.
PANAMA JACK, INC., WINTER PARK, FL:
1,298,319, CANC. INT. CL. 3.
PANARAM INTERNATIONAL TRADING COMPANY, INC., LYNDHURST, NJ, DBA CAR WASH CO-OP SALES CO.:
1,391,286, CANC. INT. CL. 3.
PANDEX LABORATORIES, INC., MUNDELEIN, IL:
1,381,161, CANC. INT. CL. 9.
1,381,162, CANC. INT. CL. 9.
PANEL WHOLESALERS, INCORPORATED, WINSTON-SALEM, NC:
1,363,431, CANC. INT. CL. 20.
PANELFOLD, INC., MIAMI, FL:
1,739,901, PUB. 9-22-1992. INT. CL. 24.
PANICHELLO FOODS, INCORPORATED, RALEIGH, NC:
1,387,688, CANC. INT. CL. 30.
PANIPLUS COMPANY, THE, OLATHE, KS:
1,348,386, CANC. INT. CL. 30.
1,386,434, CANC. INT. CL. 1.
PANO-VERSCHLUSS GMBH KG, ITZEHOE, FED REP GERMANY:
1,350,288, CANC. INT. CL. 6.
PANORAMA CORPORATION OF WASHINGTON, LACEY, WA:
1,334,796, CANC. INT. CL. 42.
PANOSH PLACE, INC., CHERRY HILL, NJ:
1,386,162, CANC. INT. CL. 28.
PANSOPHIC SYSTEMS, INCORPORATED, OAK BROOK, IL:
1,385,790, CANC. INT. CL. 9.
PANSOPHIC SYSTEMS, INCORPORATED, LISLE, IL:
1,739,500, PUB. 9-22-1992. INT. CL. 9.
PANTHER CAR COMPANY LIMITED, THE, BYFLEET, SURREY, ENGLAND:
1,388,242, CANC. INT. CL. 12.
PANTRY, INC., THE, SANFORD, NC:
1,392,568, CANC. INT. CL. 32.
PAO PRODUCTS, INC., PESHTIGO, WI:
1,386,533, CANC. INT. CL. 5.
1,386,534, CANC. INT. CL. 5.
PAO PRODUCTS, INC., PESHTIGO, WI, DBA PYRAMID IMPORTS:
1,386,535, CANC. INT. CL. 5.
PAPA HOOD'S CANDY COMPANY, ROSWELL, GA:
1,378,318, CANC. INT. CL. 30.
PAPER CONVERTING MACHINE COMPANY, GREEN BAY, WI:
1,386,577, CANC. INT. CL. 7.
PAPERBACK SOFTWARE INTERNATIONAL, BERKELEY, CA:
1,378,531, CANC. INT. CL. 42.
1,378,532, CANC. INT. CL. 42.
1,387,391, CANC. INT. CL. 9.
1,388,160, CANC. INT. CL. 9.
PAPERCRAFT CORPORATION, PITTSBURGH, PA:
1,351,640, CANC. INT. CL. 16.
1,351,641, CANC. INT. CL. 16.
1,351,642, CANC. INT. CL. 16.
1,351,643, CANC. INT. CL. 16.
PAPERMASTERS CORP., CINCINNATI, OH:
1,387,073, CANC. INT. CL. 40.
PAPETTI'S HYGRADE EGG PRODUCTS INC., ELIZABETH, NJ:
1,740,023, PUB. 9-22-1992. INT. CL. 29.
PAPIERFABRIK SCHOELLER & HOESCH GMBH, GERNSBACH, FED REP GERMANY:
1,388,316, CANC. INT. CL. 17.
PAPPAS TELECASTING INCORPORATED, FRESNO, CA:
1,388,586, CANC. INT. CL. 38.
PAPPAS, PHILLIP M., HOUSTON, TX:
1,383,795, CANC. INT. CL. 9.
PARADISE BAKERY, INC., HUNTINGTON BEACH, CA:
1,242,262, CANC. INT. CL. 30.
PARAPHASE INC., PALO ALTO, CA:
1,351,396, CANC. INT. CL. 9.
PARCEL PARTS INC., ANDREWS, IN:
1,317,619, CANC. INT. CL. 6.
PARENT'S CENTER INC.; THE, NEW YORK, NY:
1,305,530, CANC. INT. CL. 42.
PARFUMS AMERICA, INC., NEW YORK, NY:
1,377,030, CANC. INT. CL. 9.
1,390,027, CANC. INT. CL. 28.
PARFUMS CHRISTIAN DIOR, PARIS, FRANCE:
1,385,229, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.
PARFUMS DU'FEEN, CORP., SPRINGFIELD, MA:
1,278,541, CANC. INT. CL. 3.
PARFUMS PERAC PARIS, PARIS, LER, FRANCE:
1,280,393, CANC. INT. CL. 3.
PARFUMS WEIL PARIS, PARIS, FRANCE:
1,377,799, CANC. INT. CL. 3.
PARISTYLE GROUP, INC., THE, NEW YORK, NY:
1,389,536, CANC. INT. CL. 25.
PARK AVENUE SUN, INC., DALLAS, TX:
1,390,343, CANC. INT. CL. 42.
PARK CITIES CARPET AND UPHOLSTERY CLEANING, INC., DALLAS, TX:
1,374,226, CANC. INT. CL. 37.
1,385,621, CANC. INT. CL. 1.
PARK LANE ASSOCIATES, INC., PROVIDENCE, RI:
1,352,015, CANC. INT. CL. 34.
1,739,785, PUB. 9-22-1992. INT. CL. 16.
PARKE, DAVIS & COMPANY, MORRIS PLAINS, NJ:
1,350,521, CANC. INT. CL. 10.
PARKELL PRODUCTS INC., FARMINGDALE, NY:
1,385,877, CANC. INT. CL. 10.
PARKER MANUFACTURING COMPANY, WORCESTER, MA:
1,352,251, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 8.
PARKER PEN (BENELUX) B.V., BREDA 4817 BL, NETHERLANDS:
1,682,884, CANC. IIRN. RESTORED TO S.N. 74-074,878.
PARKER PEST CONTROL, INC., PONCA CITY, OK:
1,389,512, CANC. INT. CL. 7.

PARKER; ED, PASADENA, CA, DBA INTERNATIONAL KENPO KARATE ASSOC.:
1,288,260, CANC. INT. CL. 41.
1,288,425, CANC. U.S. CL. 200.

PARKER, LUCY V., ORANGE, CA, DBA THE BALLOON BUNCH:
1,351,027, CANC. INT. CL. 39.

PARKER, SUSAN R., HUNTINGTON STATION, NY:
1,390,730, CANC. INT. CL. 14.

PARKER'S HERITAGE ACRES, INC., PORTLAND, OR:
1,351,936, CANC. INT. CL. 29.

PARKHURST-SPENCE INC., WASHINGTON, DC:
1,391,478, CANC. INT. CL. 9.

PARKS, MICHAEL P., OMAHA, NE, DBA PAW INDUSTRIES, INC.:
1,740,247, PUB. 9-22-1992. INT. CL. 40.

PARRISH WHOLESALE EXCHANGE, INC., CARBONDALE, IL:
1,351,810, CANC. INT. CL. 25.

PARSONS; PATRICIA, IRMO, SC, DBA HOW TO GET THERE MAP CO.:
1,301,636, CANC. INT. CL. 16.

PARTAGAS Y COMPANIA, S.A., MADRID, SPAIN:
1,387,003, CANC. INT. CL. 33.

PARTNERS HOME HEALTH, INC., NASHVILLE, TN:
1,343,577, CANC. INT. CL. 42.

PARTS GROUP, NORTH HOLLYWOOD, CA:
1,387,253, CANC. INT. CL. 8.

PASEO DEL RIO ASSOCIATION, SAN ANTONIO, TX:
1,315,058, CANC. INT. CL. 41.

PASHA MUSIC ORGANISATION, INC., THE, HOLLYWOOD, CA:
1,344,000, CANC. INT. CL. 9.

PASHA PUBLICATIONS, INC., ARLINGTON, VA:
1,389,524, CANC. INT. CL. 16.

PASQUALETTI, ALICE, KENSINGTON, CA:
1,374,296, CANC. INT. CL. 42.
1,374,297, CANC. INT. CL. 42.

PASQUIER PANEL PRODUCTS, INC., SUMNER, WA, DBA PANELCRAFT OF SUMNER WASHINGTON:
1,305,052, CANC. INT. CL. 20.

PASQUIER-DESVIGNES S.A., BELLEVILLE-SUR-SAONE, FRANCE:
1,390,196, CANC. INT. CL. 33.

PASSIVE MICROWAVE TECHNOLOGY, INC., CANOGA PARK, CA:
1,385,807, CANC. INT. CL. 9.

PASTA LOVERS TRATTORIA, INC., HEATHROW, FL FROM PAULUCCI, JENO F., HEATHROW, FL:
1,740,321, PUB. 9-22-1992. INT. CL. 42.

PASTAS Y PLATILLOS GAR. S.A. DE C.V., COL. PROGRESO TIZAPAN, MEXICO:
1,389,294, CANC. INT. CL. 30.

PASTICHE INC., EAST RUTHERFORD, NJ:
1,386,800, CANC. MULTIPLE CLASS, INT. CLS. 18, 25 AND 42.

PASTOSA RAVIOLI, MACARONI AND NOODLE CORP., BROOKLYN, NY, DBA RAVOLO-FOOD DISTRIBUTORS:
1,385,334, CANC. INT. CL. 29.

PAT FASHIONS, INC., NEW YORK, NY:
1,351,829, CANC. INT. CL. 25.

PATAGONIA, INC., VENTURA, CA:
1,351,737, CANC. INT. CL. 24.

PATCH PUBLISHING, INC., TITUSVILLE, FL:
1,322,119, CANC. INT. CL. 16.

PATH (PROGRAM FOR APPROPRIATE TECHNOLOGY IN HEALTH), SEATTLE, WA:
1,377,974, CANC. INT. CL. 9.

PATHWAY DESIGN, INC., WELLESLEY, MA:
1,386,640, CANC. INT. CL. 9.
1,387,294, CANC. INT. CL. 9.

PATIENT PARAMETERS, INC., SANTA ANA, CA:
1,385,902, CANC. INT. CL. 12.

PATIENT TECHNOLOGY, INC., HAUPPAUGE, NY:
1,388,561, CANC. INT. CL. 37.

PATIO INDUSTRIES, ONTARIO, CA:
1,739,854, PUB. 9-22-1992. INT. CL. 19.

PATMAR CORP., INC., MILWAUKEE, WI:
1,314,775, CANC. INT. CL. 25.

PATRICK J. MITCHELL CORPORATION, SEATTLE, WA:
1,385,261, CANC. INT. CL. 24.
1,390,332, CANC. INT. CL. 42.

PATRIZIER-BRAU AKTIENGESELLSCHAFT, NUERNBERG, FED REP GERMANY:
1,388,483, CANC. INT. CL. 32.

PATTERSON; J. VANCE, HAYWARD, CA:
1,285,171, CANC. INT. CL. 12.

PATTON PRODUCTS, INC., LITTLE ROCK, AR:
1,304,739, CANC. INT. CL. 8.

PATTYPINS, BROOKSIDE, NJ:
1,314,793, CANC. INT. CL. 28.

PAUL BROADHEAD AND ASSOCIATES, INC., DALLAS, TX:
1,334,666, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 37.

PAUL HARING, CHAM-LOIFLING, FED REP GERMANY, DBA HOFMARK-BRAUEREI PAUL HARING:
1,387,707, CANC. INT. CL. 32.

PAUL HARTMANN AKTIENGESELLSCHAFT, HEIDENHEIM, FED REP GERMANY:
1,385,121, CANC. INT. CL. 10.

PAUL JEANJEAN, GIGNAC, FRANCE:
1,387,008, CANC. INT. CL. 33.

PAUL MASSON, INC., SARATOGA, CA, DBA PAUL MASSON VINEYARDS:
1,306,284, CANC. INT. CL. 33.
1,344,923, CANC. INT. CL. 33.
1,364,825, CANC. INT. CL. 33.
1,385,393, CANC. INT. CL. 33.

PAUL SEMONIN COMPANY, LOUISVILLE, KY:
1,377,557, CANC. INT. CL. 36.

PAUL SULLIVAN TENNIS SPORTSWEAR, INC., METHUEN, MA:
1,369,086, CANC. INT. CL. 25.

PAULIG OY, PAULIG AB (IN SWEDISH) AND PAULIG LTD. (IN ENGLISH), 00980 HELSINKI, FINLAND FROM OY GUSTAV PAULIG AB, 00980 HELSINKI, FINLAND:
1,739,640, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 11, 21, 25, 30, 35 AND 41.

PAULSEN WIRE ROPE CORPORATION, NEW YORK, NY:
1,383,001, CANC. INT. CL. 6.

PAULUCCI, JENO F.: *See*—
PASTA LOVERS TRATTORIA, INC..

PAULYNNE, INC., RIVER FOREST, IL:
1,305,841, CANC. INT. CL. 16.

PAVLE MILORAD & ASSOCIATES, INC., PORT HURON, MI, DBA MAYNARD PACKING CO.:
1,351,920, CANC. INT. CL. 29.

PAY-FONE SYSTEMS, INC., LOS ANGELES, CA:
1,350,954, CANC. INT. CL. 35.

PAYLESS CAR RENTAL SYSTEMS, INC., ST. PETERSBURG, FL:
1,306,407, CANC. INT. CL. 39.

PAYLESS CASHWAYS, INC., KANSAS CITY, MO:
1,288,400, CANC. INT. CL. 42.

PAYLESS SHOESOURCE, INC., TOPEKA, KS FROM VOLUME SHOE CORPORATION, TOPEKA, KS:
1,740,604, INT. CL. 25.

PAYNE, PHILIP BARTON, EDMONDS, WA AND PAYNE, NANCY C., EDMONDS, WA, DBA THE TRUSTEES OF THE PAYNE LOVING TRUST, A WASHINGTON TRUST:
1,739,604, PUB. 9-22-1992. INT. CL. 9.
1,739,605, PUB. 9-22-1992. INT. CL. 9.
1,739,606, PUB. 9-22-1992. INT. CL. 9.
1,739,607, PUB. 9-22-1992. INT. CL. 9.
1,739,608, PUB. 9-22-1992. INT. CL. 9.

PAYOFF ENTERPRISES, INC., PORTLAND, OR:
1,369,222, CANC. INT. CL. 28.

PBF, INC., BOSTON, MA, PEANUT BUTTER FANTASIES:
1,374,334, CANC. INT. CL. 42.

PCI POLYCHEMIE GMBH, AUGSBURG, FED REP GERMANY:
1,376,746, CANC. INT. CL. 1.

PCI POLYCHEMIE GMBH AUGSBURG, AUGSBURG, FED REP GERMANY:
1,378,116, CANC. INT. CL. 19.

PCL PACKAGING LIMITED, OAKVILLE, ONTARIO, CANADA:
1,385,253, CANC. INT. CL. 22.

PCS, INC., SCOTTSDALE, AZ, PHARMACEUTICAL CARD SYSTEM, INC., PHOENIX, AZ:
939,160. REN. 11-2-92. U.S. CL. 102 (INT. CL. 36).

PD GIFTWARE DESIGNS, INC., DEERFIELD, IL:
1,386,010, CANC. INT. CL. 20.
1,386,810, CANC. INT. CL. 20.

PDT PUZZLES LIMITED, HAMILTON, ONTARIO, CANADA:
1,388,404, CANC. INT. CL. 28.

PEACE AND YAHN ENTERPRISES, INC., SANTA ANA, CA, DBA PHANNY'S PHUDGE EMPORIUM:
1,378,380, CANC. INT. CL. 35.

PEACE BRIDGE BROKERAGE LIMITED, FORT ERIE, ONTARIO, CANADA:
1,391,084, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 39.

PEANUT MART, INC., SYLVESTER, GA:
1,390,148, CANC. INT. CL. 31.

PEARLMUTTER, HOWARD, SANTA CRUZ, CA:
1,372,208, CANC. INT. CL. 9.
1,373,035, CANC. INT. CL. 41.

PEAT MARWICK MITCHELL & CO., NEW YORK, NY:
1,377,939, CANC. INT. CL. 9.

PEATREX LTD., TARRYTOWN, NY:
1,388,704, CANC. INT. CL. 1.

PECK MEAT PACKING CORPORATION, MILWAUKEE, WI:
1,386,192, CANC. INT. CL. 29.

PECK; RICHARD M., ALLENTOWN, PA:
1,298,531, CANC. INT. CL. 9.

PEDAL PROS CYCLING PRODUCTS, INC., JACKSONVILLE, FL:
1,377,437, CANC. INT. CL. 28.

PEDI-JOY SHOES INC., HAVERHILL, MA:
1,386,081, CANC. INT. CL. 25.

PEDIATRIC OPHTHALMOLOGY OF HOUSTON, HOUSTON, TX:
1,391,953, CANC. INT. CL. 42.

PEDRO COMPANIES: THE, ST. PAUL, MN:
1,321,874, CANC. MULTIPLE CLASS, INT. CLS. 9, 12, 16, 18 AND 20.

PEDRO COMPANIES, THE, ST. PAUL, MN:
1,389,417, CANC. INT. CL. 37.

PEEPLES, CHARLES, PHOENIXVILLE, PA, DBA THE VALKYRES:
1,739,952, PUB. 9-22-1992. INT. CL. 25.

PEER GROUP COMMUNICATIONS CORP., NEW YORK, NY:
— 1,387,491, CANC. INT. CL. 16.

PEET'S FEEDS, INC., COUNCIL BLUFFS, IA:
1,387,990, CANC. MULTIPLE CLASS, INT. CLS. 5 AND 31.

PEGASUS STUD, LEXINGTON, KY:
1,288,307, CANC. INT. CL. 42.
1,288,308, CANC. INT. CL. 42.

PEGRAM, ARTHURIA Y., TORRANCE, CA:
1,386,126, CANC. INT. CL. 28.

PEIPERS AND COMPANY, INC., NEW YORK, NY:
1,383,449, CANC. INT. CL. 25.

PELAM INC., CHICAGO, IL:
1,386,353, CANC. INT. CL. 5.

PELICAN SEAFOODS, INC., SEATTLE, WA:
1,386,175, CANC. INT. CL. 29.

PELICAN'S WHARF, INC., AUSTIN, TX:
1,334,836, CANC. INT. CL. 42.

PELIKAN, INC., FRANKLIN, TN:
1,387,531, CANC. INT. CL. 16.

PELKO ELECTRIC INC., WESTON, ONTARIO, CANADA:
1,389,807, CANC. INT. CL. 11.

PELLAR LABORATORIES, INC., LA JOLLA, CA:
1,377,468, CANC. INT. CL. 30.

PENDLE & RIVETT LIMITED, LONDON, ENGLAND:
1,385,274, CANC. INT. CL. 25.

PENETONE CORPORATION, NEW YORK, NY:
1,282,087, CANC. INT. CL. 5.

PENGUIN SOFTWARE, INC., GENEVA, IL:
1,268,984, CANC. INT. CL. 9.

PENINSULAR AND ORIENTAL STEAM NAVIGATION COMPANY, THE, LONDON, ENGLAND, DBA PRINCESS LINES AND PRINCESS CRUISES:
1,391,555, CANC. INT. CL. 16.

PENN CORPORATION, KALAMAZOO, MI, DBA HOMEWORKS:
1,390,767, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 21.
1,391,575, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 21.

PENN VIDEO INCORPORATED, AKRON, OH:
1,385,832, CANC. INT. CL. 9.

PENNSHIRE SHIRT CORPORATION, NEW YORK, NY:
1,369,174, CANC. INT. CL. 25.

PENNSYLVANIA AND ATLANTIC SEABOARD HARDWARE ASSOCIATION, INC.: *See*—
EASTERN RETAIL HARDWARE ASSOCIATION, INC.

PENNSYLVANIA HEADWEAR, BRIDGEVILLE, PA:
1,305,134, CANC. INT. CL. 25.

PENNSYLVANIA STATE SYSTEM OF HIGHER EDUCATION, HARRISBURG, PA:
1,391,572, CANC. INT. CL. 16.

PENNVEST PROPERTIES, INC., RADNOR, PA:
1,377,547, CANC. INT. CL. 36.

PENNWELL PUBLISHING COMPANY, TULSA, OK:
1,387,152, CANC. INT. CL. 16.

PENNZOIL COMPANY, OIL CITY, PA:
1,385,611, CANC. MULTIPLE CLASS, INT. CLS. 1, 2 AND 3.

PENTAFLEX, INC., SPRINGFIELD, OH:
1,378,653, CANC. INT. CL. 7.

PENTAGON FEDERAL CREDIT UNION, ARLINGTON, VA:
1,386,395, CANC. INT. CL. 36.

PENTAMATION ENTERPRISES, INC., BETHLEHEM, PA:
1,390,576, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 35.

PENTECH INTERNATIONAL INC., EDISON, NJ:
1,740,588, INT. CL. 16.

PENTON/INDUSTRIAL PUBLISHING COMPANY, INC., CLEVELAND, OH:
1,390,377, CANC. INT. CL. 16.

PEONE, LTD., HIGHLAND PARK, IL:
1,387,604, CANC. INT. CL. 25.

PEOPLE MANAGEMENT ACCOUNT, INC.; THE, BALTIMORE, MD:
1,306,307, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 36.

PEOPLES DRUG STORES, INCORPORATED, ALEXANDRIA, VA:
1,373,111, CANC. INT. CL. 42.
1,383,781, CANC. INT. CL. 42.

PEPELIS; JERRY, MODESTO, CA, DBA JERRY PEPELIS PACKING CO.:
1,312,540, CANC. INT. CL. 31.

PEPPERWOOD INTERNATIONAL CORPORATION, EUGENE, OR:
1,306,603, CANC. INT. CL. 16.

PEPSICO, INC., PURCHASE, NY:
1,305,174, CANC. INT. CL. 28.

PERCEPTRON, INC., FARMINGTON HILLS, MI:
1,378,654, CANC. INT. CL. 9.

PEREGRINE, PAUL, DENVER, CO, DBA LIGHTWARE:
1,377,991, CANC. INT. CL. 9.

PEREIRA, FREDERICK, BROOKLYN, NY, AKA SUPERTRONICS RECORDS:
1,378,485, CANC. INT. CL. 41.

PERFECT COMPANY; THE, LAS VEGAS, NV:
1,314,408, CANC. MULTIPLE CLASS, INT. CLS. 9, 25 AND 42.

PERFECT IMAGE PRESS, INC., POMPANO BEACH, FL:
1,387,530, CANC. INT. CL. 16.

PERFECT PARTS, INC., CARLSTADT, NJ:
1,386,731, CANC. INT. CL. 12.

PERFECT-LINE MANUFACTURING CORP., LINDENHURST, NY:
1,351,540, CANC. INT. CL. 11.

PERFECTA CAMERA CORPORATION, SALEM, NH:
1,288,575, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 42.

PERFECTDATA CORPORATION, CHATSWORTH, CA:
1,387,178, CANC. INT. CL. 3.

PERFORMEX PARTNERS, SAN FRANCISCO, CA FROM BETTMAN, RALPH B., SAN FRANCISCO, CA AND BARNUM, MALCOM, GREENWICH, CT AND FLETCHER, DOUGLAS S., NEWPORT BEACH, CA:
1,740,105, PUB. 9-22-1992. INT. CL. 35.

PERI-COMP, INC., LAKE GENEVA, WI:
1,388,277, CANC. INT. CL. 16.

PERIO CARE MARKETING CORP., ATLANTIC BEACH, NY:
1,305,655, CANC. INT. CL. 3.

PERKINS, JOHN, NORRIDGE, IL:
1,386,107, CANC. INT. CL. 28.

PERLIER S.P.A., MILAN, ITALY:
1,321,684, CANC. INT. CL. 3.

PERLIN; MORTON J., MIAMI BEACH, FL:
1,268,795, CANC. INT. CL. 42.

PERMA RESOURCES CORPORATION, OKLAHOMA CITY, OK:
1,343,462, CANC. INT. CL. 42.

PERMA SHINE SYSTEMS, INC., PETERSBURG, VA:
1,266,773, CANC. INT. CL. 3.

PERMA-BILT INDUSTRIES, TORRANCE, CA:
1,334,316, CANC. INT. CL. 20.

PERNOD RICARD, PARIS, FRANCE:
1,387,005, CANC. INT. CL. 33.

PERRIER, INC., VERNON, CA:
1,351,850, CANC. INT. CL. 25.

PERRY ELLIS INTERNATIONAL, INC., NEW YORK, NY:
1,739,843, PUB. 9-22-1992. INT. CL. 18.
1,739,844, PUB. 9-22-1992. INT. CL. 18.

PERRY MANUFACTURING COMPANY, MOUNT AIRY, NC:
1,390,008, CANC. INT. CL. 25.

PERRY, JOSEPH W., GARLAND, TX, DBA PERRY'S WHOLESALE CO.:
1,389,110, CANC. INT. CL. 20.

PERSIMMON CORP., PROVIDENCE, RI:
1,388,641, CANC. INT. CL. 42.

PERSNICKETY INC., GREAT FALLS, VA:
1,305,503, CANC. INT. CL. 42.
1,306,523, CANC. INT. CL. 42.

PERSOFT, INC., MADISON, WI:
1,388,181, CANC. INT. CL. 9.

PERSONAL BEST CENTERS INTERNATIONAL, INC., PALM BEACH, FL:
1,390,333, CANC. INT. CL. 42.

PERSONAL BEST LIMITED, ANGUILLA, BR.VIRGIN ISLANDS:
1,308,581, CANC. INT. CL. 5.

PERSONAL CAD SYSTEMS, INC., LOS GATOS, CA:
1,351,405, CANC. INT. CL. 9.

PERSONAL COMPUTER CARD CORPORATION, LAKELAND, FL:
1,740,531, INT. CL. 9.

PERSONAL SECURITY SYSTEMS, INC., SAN JOSE, CA:
1,385,850, CANC. INT. CL. 9.

PESQUERA GUANAYE S.A., SANTIAGO, CHILE:
1,350,863, CANC. INT. CL. 29.

PET MEDICAL & HEALTH PRODUCTS, INC., PRINCETON, NJ:
1,383,913, CANC. INT. CL. 5.

PETE CIRELLI, SAN FRANCISCO, CA:
1,740,581, INT. CL. 16.

PETER D. NERVO, CAPT COOK, HI:
1,351,374, CANC. MULTIPLE CLASS, INT. CLS. 8 AND 19.

PETER ELLIOT'S, LTD., NEW YORK, NY:
1,278,566, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 25.

PETERS, LEO, GRAND RAPIDS, MI, DBA PETERS PAK:
953,191. REN. 11-5-92. U.S. CL. 46 (INT. CL. 29).

PETERS, LEO, GRAND RAPIDS, MI:
1,391,210, CANC. INT. CL. 29.

PETERSEN MANUFACTURING CO. INC., DEWITT, NE:
1,388,044, CANC. INT. CL. 7.

PETERSON, HOWELL & HEATHER, INC., HUNT VALLEY, MD:
1,310,359, CANC. INT. CL. 35.

PETRI BAKING PRODUCTS, INC., SILVER CREEK, NY:
1,306,255, CANC. INT. CL. 30.

PETRI INDUSTRY COMPANY, LTD., SAITAMA, JAPAN:
1,386,250, CANC. INT. CL. 34.

PETRILLO GUITARS, INC., WALDEN, NY:
1,385,192, CANC. INT. CL. 15.

PETROLITE CORPORATION, ST. LOUIS, MO:
1,739,306, PUB. 9-22-1992. INT. CL. 1.

PETROTEC SYSTEMS, INC., LOS ANGELES, CA:
1,387,101, CANC. INT. CL. 42.

PETS PACIFICA, INC., HONOLULU, HI:
1,390,461, CANC. MULTIPLE CLASS, INT. CLS. 3, 5 AND 28.

PETTI; MICHAEL J., BRONX, NY:
1,288,520, CANC. INT. CL. 42.

PETTIBONE CORPORATION, LISLE, IL, PETTIBONE MULLIKEN CORPORATION, CHICAGO, IL:
565,643. REN. 11-2-92. U.S. CL. 23 (INT. CL. 7).

PETTIS, III; CHARLES R., COLUMBUS, OH, DBA SOFTWARE PRODUCTIONS:
1,314,419, CANC. INT. CL. 9.

PETVACX, INC., SILVER SPRING, MD:
1,305,466, CANC. INT. CL. 42.
1,305,467, CANC. INT. CL. 42.

PEWA TECHNIC AG, DIETIKON, SWITZERLAND:
1,378,273, CANC. INT. CL. 28.

PFEIFFER, EWALD, BERNKASTEL-KUES, FED REP GERMANY:
1,389,361, CANC. INT. CL. 33.

PFIZER INC., NEW YORK, NY:
1,305,666, CANC. INT. CL. 3.
1,305,667, CANC. INT. CL. 3.
1,351,209, CANC. INT. CL. 3.
1,391,307, CANC. INT. CL. 4.
1,391,345, CANC. INT. CL. 5.

PFRIMMER + CO. PHARMAZEUTISCHE WERKE ERLANGEN GMBH, ERLANGEN, FED REP GERMANY:
1,386,707, CANC. INT. CL. 10.

PHANNY'S, INC., SANTA ANA, CA:
1,373,116, CANC. INT. CL. 42.

PHARMACIA, INC., PISCATAWAY, NJ:
1,301,155, CANC. INT. CL. 5.

PHARMACIA, INC., PISCATWAY, NJ:
1,351,290, CANC. INT. CL. 5.

PHARMACIA, INC., PISCATAWAY, NJ:
1,390,669, CANC. INT. CL. 10.

PHARMACY ENTERPRISES, INC., ORANGE, CA, DBA PEI HOMECARE:
1,306,526, CANC. INT. CL. 42.

PHARMACY MANAGEMENT SERVICES, INC., TAMPA, FL:
1,391,958, CANC. INT. CL. 42.

PHARMASSIST, INC., ARLINGTON, TX:
1,386,586, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 35.

PHARMAVITE CORPORATION, ARLETA, CA:
1,351,268, CANC. INT. CL. 5.
1,351,269, CANC. INT. CL. 5.

PHARMAVITE CORPORATION, ARLETA, CA, DBA NATURE MADE NUTRITIONAL PRODUCTS:
1,377,866, CANC. INT. CL. 5.

PHARMCHEM LABORATORIES, INC., MENLO PARK, CA:
1,383,739, CANC. INT. CL. 42.

PHASE II LIFESTYLES UNLIMITED INC., FLORAL PARK, NY:
1,334,677, CANC. INT. CL. 36.

PHILADELPHIA CHEWING GUM CORPORATION, HAVERTOWN, PA:
1,740,045, PUB. 9-22-1992. INT. CL. 30.
1,740,048, PUB. 9-22-1992. INT. CL. 30.
1,740,049, PUB. 9-22-1992. INT. CL. 30.

PHILADELPHIA LIFE INSURANCE CO., PHILADELPHIA, PA:
1,374,211, CANC. INT. CL. 36.

PHILADELPHIA MEDICAL SPECIALTIES, INC., LAUREL SPRINGS, NJ:
1,304,869, CANC. INT. CL. 10.

PHILBRET, INC., PHILADELPHIA, PA:
1,314,028, CANC. INT. CL. 42.

PHILIP BARNETT AND ASSOCIATES, SOUTHPORT, CT:
1,389,213, CANC. INT. CL. 28.

PHILIP MORRIS INCORPORATED, NEW YORK, NY, DBA BENSON & HEDGES:
1,377,488, CANC. INT. CL. 34.

PHILIP MORRIS INCORPORATED, NEW YORK, NY:
1,377,491, CANC. INT. CL. 34.

PHILLIPS CABLES LIMITED LES CABLES PHILLIPS LIMITEE, SCARBOROUGH, ONTARIO M1H 3E3, CANADA:
1,739,517, PUB. 9-22-1992. INT. CL. 9.

PHILLIPS PETROLEUM COMPANY, BARTLESVILLE, OK:
1,294,142, CANC. INT. CL. 12.

PHILLIPS PUBLISHING, INC., BETHESDA, MD:
1,385,574, CANC. INT. CL. 16.
1,387,879, CANC. INT. CL. 16.
1,389,522, CANC. INT. CL. 16.

PHILLIPS-VAN HEUSEN CORPORATION, NEW YORK, NY:
1,300,675, CANC. INT. CL. 25.
1,305,531, CANC. INT. CL. 42.
1,314,744, CANC. INT. CL. 25.
1,334,258, CANC. INT. CL. 16.
1,334,391, CANC. INT. CL. 25.
1,350,771, CANC. INT. CL. 25.
1,386,082, CANC. INT. CL. 25.
1,391,642, CANC. INT. CL. 25.

PHILLOCRAFT COMPANY, MONTGOMERYVILLE, PA:
1,351,707, CANC. INT. CL. 20.
1,363,429, CANC. INT. CL. 20.
1,385,248, CANC. INT. CL. 20.

PHOENIX CLOSURES, INC., NAPERVILLE, IL:
1,304,680, CANC. INT. CL. 6.

PHOENIX LABORATORIES, INC., HICKSVILLE, NY:
1,387,204, CANC. INT. CL. 5.

PHOENIX ORIENTAL CUISINE INC., NORTHLAKE, IL:
1,386,919, CANC. INT. CL. 29.

PHOENIX TECHNOLOGIES, LTD., NORWOOD, MA:
1,739,544, PUB. 9-22-1992. INT. CL. 9.

PHONE DEPOTS INC., NEW YORK, NY:
1,250,651, CANC. INT. CL. 35.

PHONE LINE INC., THE, COLUMBUS, OH:
1,390,254, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

PHOTO MARKETING ASSOCIATION INTERNATIONAL, JACKSON, MI:
1,343,600, CANC. INT. CL. 42.

PHOTO-TRON CORPORATION, AUBURN HEIGHTS, MI, DBA MICRONTRON PRODUCTS INC.:
1,386,589, CANC. INT. CL. 9.

PHOTODENT, INC., CANTON, MI:
1,391,551, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 20.

PHOTOGRAPHY ASSOCIATES OF NEW ENGLAND, INC., HARTFORD, CT, DBA U-DESIGN:
1,385,550, CANC. INT. CL. 42.

PHOTON PRESS, LOS ANGELES, CA:
1,306,457, CANC. INT. CL. 41.

PHOTOQUARTZ, INC., MOUNTAIN VIEW, CA:
1,321,503, CANC. INT. CL. 9.

PHOTOSYNTHESIS, INC., PITTSBURGH, PA:
1,352,221, CANC. INT. CL. 42.

PHOTOWATT INTERNATIONAL, INC., TEMPE, AZ:
1,304,773, CANC. INT. CL. 9.

PHYMED SERVICES INTERNATIONAL INC., ROANOKE, VA:
1,740,200, PUB. 9-22-1992. INT. CL. 36.

PHYSICIANS HEALTH PLAN OF MINNESOTA, INC., MINNETONKA, MN:
1,378,399, CANC. INT. CL. 36.
1,378,522, CANC. INT. CL. 42.

PHYSICIANS WEIGHT LOSS CENTERS OF AMERICA, INC., AKRON, OH:
1,378,312, CANC. INT. CL. 29.

PHYSICIANS' HEADACHE CLINIC OF TAMPA, INC., TAMPA, FL:
1,351,105, CANC. INT. CL. 42.

PHYSICIANS' OPTICAL, INC., SOUTHAMPTON, PA:
1,305,451, CANC. INT. CL. 42.

PIAGET, GARY DAVID, PARK CITY, UT:
1,739,993, PUB. 9-22-1992. INT. CL. 28.

PIC 'N PAY STORES, INC., MATTHEWS, NC:
1,378,218, CANC. INT. CL. 25.
1,386,848, CANC. INT. CL. 25.
1,386,849, CANC. INT. CL. 25.
1,389,543, CANC. INT. CL. 25.

PICCADILLY CAFETERIAS, INC., BATON ROUGE, LA:
1,389,270, CANC. INT. CL. 29.

PICCOLO, STEPHEN J., PHOENIX, AZ, DBA BRIOSO BRAND PRODUCTS:
1,351,953, CANC. INT. CL. 30.

PICK SYSTEMS, IRVINE, CA:
1,314,588, CANC. INT. CL. 16.
1,391,450, CANC. INT. CL. 9.

PICK YOUR PART AUTO WRECKING, STANTON, CA:
1,385,523, CANC. INT. CL. 42.
1,385,524, CANC. INT. CL. 42.

PICKERING LABORATORIES, MOUNTAIN VIEW, CA:
1,305,593, CANC. INT. CL. 1.

PICKET FENCE, INC., THE, RICHMOND, VA:
1,384,745, CANC. INT. CL. 42.

PICO PRODUCTS, INC., LIVERPOOL, NY:
1,386,677, CANC. INT. CL. 9.

PIE IN THE SKY PIZZA OF NEW JERSEY, INC., NEW YORK, NY:
1,377,471, CANC. MULTIPLE CLASS, INT. CLS. 30 AND 42.

PIERCE FOODS CORPORATION, MOOREFIELD, WV:
1,334,926, CANC. INT. CL. 29.

PIERCE, WEBSTER JR., CUT OFF, LA:
1,386,639, CANC. INT. CL. 9.

PIERRE A. SARRE, MUNCHEN, FED REP GERMANY:
1,385,917, CANC. INT. CL. 14.

PIERRE FABRE S.A., PARIS, FRANCE:
1,306,592, CANC. INT. CL. 10.
1,306,593, CANC. INT. CL. 10.

PIGGLY WIGGLY CORPORATION, MEMPHIS, TN:
1,740,342, PUB. 9-22-1992. INT. CL. 42.

PIKE CONSTRUCTION CO., PATERSON, NJ:
1,315,008, CANC. INT. CL. 37.

PILCHMAN, STAN, NEW YORK, NY, DBA STANSPORT:
1,385,306, CANC. INT. CL. 25.

PILLS ANONYMOUS, INC., ANSONIA STATION, NY:
1,305,456, CANC. INT. CL. 42.

PILLSBURY COMPANY, THE, MINNEAPOLIS, MN:
1,348,376, CANC. INT. CL. 30.
1,385,365, CANC. INT. CL. 30.
1,387,665, CANC. INT. CL. 29.

PILOT AIR FREIGHT CORP., LIMA, PA:
1,385,478, CANC. INT. CL. 39.

PILOT AUDIO SYSTEMS, BROOKLYN, NY:
1,364,227, CANC. INT. CL. 9.

PINCH OR POUND, INC., BOYNTON BEACH, FL:
1,385,419, CANC. INT. CL. 35.

PING PONG ICE CREAM INC., VANCOUVER, BRITISH COLUMBIA, CANADA:
1,306,260, CANC. INT. CL. 30.

PINK, SIDNEY, SANTA MONICA, CA, DBA ARCHIVAL PRODUCTS, L.A.:
1,391,554, CANC. INT. CL. 16.

PINNACLE 1 INTERNATIONAL, INC., NORTH CHARLESTON, SC:
1,308,298, CANC. INT. CL. 35.

PINTOR, JOSE A., NEW YORK, NY:
1,386,315, CANC. INT. CL. 41.

PIONEER BROADCASTING COMPANY, INC., ANCHORAGE, AK:
1,388,587, CANC. INT. CL. 38.
1,389,429, CANC. INT. CL. 38.

PIONEER CORPORATION, AMARILLO, TX:
1,277,579, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 4.

PIONEER KABUSHIKI KAISHA, MEGURO-KU, TOKYO, JAPAN, DBA PIONEER ELECTRONIC CORPORATION:
1,304,845, CANC. INT. CL. 9.

PIONEER MANUFACTURING COMPANY, CLEVELAND, OH:
1,739,851, PUB. 9-22-1992. INT. CL. 19.

PIONEER OPTICAL CO., WARRENSVILLE HEIGHTS, OH:
1,351,454, CANC. INT. CL. 9.

PIPE DOCTOR CORPORATION, THE, HYANNIS, MA:
1,378,451, CANC. INT. CL. 37.

PIRELLI S.P.A., MILANO, ITALY:
1,739,778, PUB. 7-14-1992. INT. CL. 16.
1,740,094, PUB. 6-16-1992. INT. CL. 34.

PIRISINO, JAMES F., COLUMBIA, MD, DBA MINUTEWARE:
1,305,858, CANC. INT. CL. 16.

PISANTI, JACQUES, PARIS, FRANCE AND PISANTI, ODETTE SPIEGELBLATT, PARIS, FRANCE AND PISANTI, DAVID, PARIS, FRANCE:
1,388,371, CANC. INT. CL. 25.

PITTSBURGH CORNING CORPORATION, PITTSBURGH, PA:
1,389,093, CANC. INT. CL. 19.

PITTSBURGH NATIONAL BANK, PITTSBURGH, PA:
1,306,341, CANC. INT. CL. 36.

PIVOT PUNCH CORPORATION, LOCKPORT, NY:
1,388,828, CANC. INT. CL. 7.

PIZZA DYNASTY INCORPORATED, NEW YORK, NY:
1,391,768, CANC. MULTIPLE CLASS, INT. CLS. 30 AND 42.

PIZZA HUT, INC., WICHITA, KS:
1,391,783, CANC. INT. CL. 30.

PIZZA INN, INC.,THE, DALLAS, TX:
1,373,060, CANC. INT. CL. 42.

PIZZA PIT, LTD., MADISON, WI:
1,740,062, PUB. 9-22-1992. INT. CL. 30.

PIZZA POPS LTD., WINNIPEG, MANITOBA, CANADA:
1,391,028, CANC. INT. CL. 30.

PLACO MANUFACTURING LTD., EDMONTON, ALBERT, CANADA:
1,350,666, CANC. INT. CL. 20.

PLAID ENTERPRISES, INC., NORCROSS, GA:
1,351,648, CANC. INT. CL. 16.
1,351,651, CANC. INT. CL. 16.

PLAIN GEOMETRY, BIRMINGHAM, MI:
1,350,746, CANC. INT. CL. 25.

PLANATOLWERK WILLY HESSELMANN, CHEMISCHE UND MASCHINENFABRIK FUR KLEBETECHNIK GMBH & CO. KG, ROSENHEIM, FED REP GERMANY:
1,377,884, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 9.

PLANET CORPORATION, LANSING, MI:
1,389,711, CANC. INT. CL. 7.

PLANK, MARIANNE V., PASADENA, CA, DBA MVP PRODUCTIONS:
1,390,044, CANC. INT. CL. 28.

PLAS-TIES, SANTA ANA, CA:
1,314,601, CANC. INT. CL. 17.

PLASKOLITE, INC., COLUMBUS, OH:
1,383,385, CANC. INT. CL. 19.

PLASMA-THERM, INC., KRESSON, NJ:
1,387,861, CANC. INT. CL. 7.
1,391,199, CANC. INT. CL. 7.

PLAST-AD, INC., SOUTH BEND, IN:
1,312,370, CANC. INT. CL. 21.

PLASTER FUN HOUSE, INC., LONG VALLEY, NJ:
1,288,264, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

PLASTIC SURGERY INSTITUTE, P.C., WEST DES MOINES, IA:
1,305,532, CANC. INT. CL. 42.

PLASTICOLORS UNLIMITED, MEMPHIS, TN:
1,389,567, CANC. INT. CL. 1.

PLATH, ROBERT V., LIGHTHOUSE POINT, FL:
1,377,901, CANC. MULTIPLE CLASS, INT. CLS. 8 AND 21.

PLATINUM MERCHANDISING INC., BLOOMINGTON, MN:
1,739,756, PUB. 9-22-1992. INT. CL. 16.

PLATTE CHEMICAL CO., FREMONT, NE:
1,740,487, INT. CL. 5.

PLAY ME LTD., NEW YORK, NY:
1,377,361, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 28.
1,386,073, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 28.

PLAY-JOUR INTERNATIONAL LIMITED, TSIM SHA TSUI, KOWLOON, HONG KONG:
1,377,439, CANC. INT. CL. 28.

PLAYBOY ENTERPRISES, INC., CHICAGO, IL:
1,301,681, CANC. INT. CL. 18.
1,314,509, CANC. INT. CL. 16.
1,334,381, CANC. INT. CL. 25.
1,385,415, CANC. INT. CL. 35.

PLAYER ACCESSORIES, INC., CLAWSON, MI FROM MCCARTY, ALLAN, ROYAL OAK, MI:
1,740,472, INT. CL. 3.

PLAYLINE, INC., MINNEAPOLIS, MN:
1,385,578, CANC. INT. CL. 28.

PLEASANT COMPANY INCORPORATED, MIDDLETON, WI:
1,740,151, PUB. 9-22-1992. INT. CL. 35.

PLEMONS; MARSHA A., ATLANTA, GA:
1,268,301, CANC. INT. CL. 42.

PLESSEY COMPANY PLC, THE, ILFORD, ESSEX, ENGLAND:
1,287,758, CANC. INT. CL. 9.

PLEW, DAVID B., MC GRAW, NY:
1,386,013, CANC. INT. CL. 20.

PLIFKA, JOHN W., MINNEAPOLIS, MN:
1,388,026, CANC. INT. CL. 6.

PLOUGH, INC., MEMPHIS, TN:
1,385,654, CANC. INT. CL. 3.

PLOWFEST '88, AMANA, IA:
1,385,500, CANC. INT. CL. 41.

PLUNGUIAN, MARK, ARLINGTON, VA, DBA NEW-MARK SERVICES:
1,391,984, CANC. INT. CL. 7.

PLUS DISCOUNT FOODS INC., MONTVALE, NJ:
1,306,470, CANC. INT. CL. 42.
1,306,471, CANC. INT. CL. 42.

PLUS PRODUCTS, IRVINE, CA:
1,350,261, CANC. INT. CL. 5.

PLUS U.S.A. CORPORATION, CARSON, CA:
1,332,060, CANC. INT. CL. 16.

PM CORPORATION, BENSALEM, PA:
1,387,052, CANC. INT. CL. 37.

PMA COMMUNICATIONS LTD., VANCOUVER, BRITISH COLUMBIA, CANADA:
1,387,500, CANC. INT. CL. 16.

PMI MARKETING, INC., PHOENIX, AZ, DBA AMERICAN SALES & MARKETING:
1,373,072, CANC. INT. CL. 42.

PNEUMETRICS, INC., NORTHRIDGE, CA:
1,385,848, CANC. INT. CL. 9.

PO FOLKS, INC., NASHVILLE, TN:
1,306,556, CANC. INT. CL. 42.

PO FOLKS, INC., CHATTANOOGA, TN:
1,315,113, CANC. INT. CL. 42.

PODIATRY GROUP OF DANBURY, P.C., DANBURY, CT, DBA "AMERICAN LAB":
1,377,076, CANC. INT. CL. 10.
1,377,077, CANC. INT. CL. 10.

POE & ASSOCIATES, INC., TAMPA, FL:
1,740,173, PUB. 9-22-1992. INT. CL. 36.
1,740,174, PUB. 9-22-1992. INT. CL. 36.

POE, GREGORY C., LOS ANGELES, CA:
1,351,131, CANC. INT. CL. 25.
1,351,813, CANC. INT. CL. 25.

POE, MICHAEL L., LONGVIEW, WA, DBA STARWEST MUSIC:
1,351,616, CANC. INT. CL. 15.

POGO'S OF JOHNSON COUNTY, INC., MERRIAM, KS:
1,387,138, CANC. INT. CL. 42.

POLAGRE DEVELOPMENT, BATON ROUGE, LA:
1,385,532, CANC. INT. CL. 42.

POLAND SPRING CORPORATION, POLAND SPRING, ME:
1,740,080, PUB. 9-22-1992. INT. CL. 32.

POLAROID CORPORATION, CAMBRIDGE, MA:
1,305,736, CANC. INT. CL. 9.

POLI-FILM AMERICA, INC., ANNAPOLIS, MD:
1,385,989, CANC. INT. CL. 17.

POLLIN; IRENE, BETHESDA, MD:
1,283,910, CANC. INT. CL. 42.

POLLIO DAIRY PRODUCTS CORPORATION, MINEOLA, NY:
1,391,753, CANC. INT. CL. 29.

POLLO ASSOCIATES, LTD., DALLAS, TX:
1,383,754, CANC. INT. CL. 42.

POLO RALPH LAUREN CORPORATION, NEW YORK, NY, BROOKS BROTHERS, NEW YORK, NY:
276,855. REN. 11-3-92. U.S. CL. 39 (INT. CL. 25).

POLO RALPH LAUREN CORPORATION, NEW YORK, NY:
1,740,600, INT. CL. 24.

POLSUN MANUFACTURING CORPORATION, HOUSTON, TX:
1,385,839, CANC. INT. CL. 9.
1,389,033, CANC. INT. CL. 16.
1,389,035, CANC. INT. CL. 16.

POLY-CONCEPTS CORPORATION, RICHMOND, VA:
1,389,217, CANC. INT. CL. 28.
1,390,950, CANC. INT. CL. 28.

POLYMER INTERNATIONAL CORP. (P.R.), SAN JUAN, PUERTO RICO:
1,314,698, CANC. INT. CL. 22.

POLYMER SYSTEMS, INC., WINSTON-SALEM, NC:
1,739,316, PUB. 9-22-1992. INT. CL. 1.

POLYPLASTEX INTERNATIONAL INCORPORATED, UNION, NJ:
1,378,660, CANC. INT. CL. 11.

POLYTOP CORPORATION, SLATERSVILLE, RI:
943,371. REN. 11-5-92. U.S. CL. 50 (INT. CL. 20).
943,372. REN. 11-5-92. U.S. CL. 50 (INT. CL. 20).

PONY EXPRESS RANCH, MARYSVILLE, KS:
1,385,342, CANC. INT. CL. 29.

PONY INTERNATIONAL, INC., SECAUCUS, NJ:
1,377,320, CANC. INT. CL. 25.
1,391,663, CANC. INT. CL. 25.

POOLE; WADE HAMPTON, SAN FRANCISCO, CA, DBA DEAN SWIFT LTD.:
1,334,633, CANC. INT. CL. 34.
1,334,634, CANC. INT. CL. 34.

POOLE, JOHN, ARDMORE, PA:
1,374,281, CANC. INT. CL. 41.

POOLQUIP-MCNEME, INC., HOUSTON, TX:
1,385,146, CANC. INT. CL. 11.

POPPER & SONS, INC., NEW HYDE PARK, NY:
1,740,444, MULTIPLE CLASS, INT. CLS. 9 AND 10.

POPPITI, SANDRA PALMER, CENTERVILLE, DE, DBA BABY DAVIDS:
1,369,234, CANC. INT. CL. 28.

POPSICLE INDUSTRIES, INC., ENGLEWOOD, NJ:
1,233,811, CANC. INT. CL. 30.

POR LA MAR NURSERY, INC., SANTA BARBARA, CA:
1,391,791, CANC. INT. CL. 31.

PORCELANAS CASADES, S.A., VALENCIA, SPAIN:
1,388,357, CANC. INT. CL. 21.

PORIMEX AG, LACHEN SZ, SWITZERLAND:
1,739,480, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 8, 14, 29 AND 30.

POROUS MEDIA CORPORATION, ST. PAUL, MN:
1,739,642, PUB. 9-22-1992. INT. CL. 11.

PORTER MANUFACTURING COMPANY, PORTLAND, OR:
1,388,228, CANC. INT. CL. 11.

PORTOPLAY, INC., NEW YORK, NY:
1,314,819, CANC. INT. CL. 28.

PORTS PETROLEUM COMPANY, INC., WOOSTER, OH:
1,305,333, CANC. INT. CL. 37.

POSITIVE CONCEPTS, LTD., LITHIA SPRINGS, GA:
1,389,485, CANC. INT. CL. 42.

POSITIVE DEVELOPMENTS, INC., ANAHEIM, CA:
1,739,585, PUB. 9-22-1992. INT. CL. 9.

POSITRON INC., MONTREAL, QUEBEC, CANADA:
1,290,755, CANC. INT. CL. 9.

POSNER LABORATORIES INC., PLAINFIELD, NJ:
1,305,657, CANC. INT. CL. 3.

POSSIS CORPORATION, MINNEAPOLIS, MN:
1,334,718, CANC. INT. CL. 37.

POST OFFICE PAVILION JOINT VENTURE, WASHINGTON, DC:
1,299,870, CANC. INT. CL. 36.

POST-TRON SYSTEMS CORPORATION, PLAINVILLE, MA:
1,334,707, CANC. MULTIPLE CLASS, INT. CLS. 37, 41 AND 42.

POTTER HAZLEHURST INCORPORATED, EAST GREENWICH, RI:
1,739,827, PUB. 9-22-1992. INT. CL. 16.

POTTER'S ISLAND, INC., MANCHESTER, MO:
1,739,899, PUB. 9-22-1992. INT. CL. 21.

POTTERY CRAFT, COMPTON, CA:
1,388,344, CANC. MULTIPLE CLASS, INT. CLS. 20 AND 21.

POTTY-LOK, INC., INDIANAPOLIS, IN:
1,306,581, CANC. INT. CL. 6.

POULAIN INDUSTRIES S.A., NEUILLY SUR SEINE, FRANCE:
1,306,250, CANC. INT. CL. 30.
1,306,251, CANC. INT. CL. 30.

POUND PUPPIES, INC., BLANCHESTER, OH:
1,351,895, CANC. INT. CL. 28.

POWCO INTERNATIONAL LTD., NEW YORK, NY:
1,334,501, CANC. INT. CL. 28.
1,334,502, CANC. INT. CL. 28.

POWER CLEANING EQUIPMENT, INC., FLORENCE, AL:
1,390,246, CANC. INT. CL. 37.

POWER PUBLISHING COMPANY, DALLAS, TX:
1,298,781, CANC. INT. CL. 16.

POWER SOLUTIONS, INC., KENNEBUNK, ME:
1,387,345, CANC. INT. CL. 9.
1,388,134, CANC. INT. CL. 9.
1,388,135, CANC. INT. CL. 9.

POWERCORE INC., MANTENO, IL:
1,739,541, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 42.

POWERQUIP ENGINEERING, INC., HARVEY, LA:
1,334,814, CANC. INT. CL. 42.

POWERSHARING, INC., RIVERSIDE, CT:
1,305,731, CANC. INT. CL. 9.

POZZI, INC., OXNARD, CA:
1,334,473, CANC. INT. CL. 28.

PPG ARCHITECTURAL FINISHES, INC., PITTSBURGH, PA:
1,739,325, PUB. 9-22-1992. INT. CL. 2.

PPG INDUSTRIES, INC., PITTSBURGH, PA:
1,350,443, CANC. INT. CL. 9.

PRACTICAL PACKAGING UNLIMITED, EL SEGUNDO, CA:
1,389,261, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

PRACTICALLY PERFECT PEOPLE, INC., TENAFLY, NJ:
1,387,635, CANC. INT. CL. 28.

PRAIRIE FARM DESIGNS, LTD., DENVER, CO:
1,350,588, CANC. INT. CL. 16.

PRANDA NO. AMERICA, CRANSTON, RI:
1,740,568, INT. CL. 14.

PRATT & LAMBERT, INC., BUFFALO, NY:
1,374,364, CANC. INT. CL. 2.

PRATTAS, STATHIE JOHN, CAPTAIN COOK, HI, DBA HAWAIIAN ALOHA TRADING CO.:
1,385,338, CANC. INT. CL. 29.

PRECAST MASONRY OF AMERICA, TEMECULA, CA:
1,739,855, PUB. 9-22-1992. INT. CL. 19.

PRECISION GENERAL FILM CORPORATION, GLENDALE, CA:
1,365,339, CANC. INT. CL. 9.

PRECISION METALSMITHS, INC., CLEVELAND, OH:
1,739,432, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 6, 40 AND 41.

PRECISION SHAFT CORPORATION, KENNETT SQUARE, PA:
1,314,809, CANC. INT. CL. 28.

PRECISIONAIRE, INC., ST. PETERSBURG, FL:
1,739,650, PUB. 9-22-1992. INT. CL. 11.

PREFERRED PHYSICIANS MUTUAL RISK RETENTION GROUP, KANSAS CITY, MO:
1,740,190, PUB. 9-22-1992. INT. CL. 36.

PREFERRED SERVICES, LTD., NEW YORK, NY:
1,389,134, CANC. INT. CL. 21.

PREH, ELEKTROFEINMECHANISCHE WERKE, JAKOB PREH NACHF., GMBH & CO., BAD NEUSTADT/SAALE, FED REP GERMANY:
1,385,808, CANC. INT. CL. 9.

PREMIER PUMP & POOL PRODUCTS, INC., LOS ANGELES, CA:
1,376,890, CANC. MULTIPLE CLASS, INT. CLS. 7, 9 AND 11.

PREPLAN INSURANCE MARKETING CORPORATION, SACRAMENTO, CA:
1,386,659, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.

PRESCOTT SUPPLY COMPANY INC, TALLAHASSEE, FL:
1,388,222, CANC. INT. CL. 11.

PRESCOTT, RONDI, SAN DIEGO, CA AND PRESCOTT, RICHARD, SAN DIEGO, CA, DBA HEALTHY TIMES:
1,740,061, PUB. 9-22-1992. INT. CL. 30.

PRESCRIPTION LABELS, INC., SIMI VALLEY, CA:
1,378,212, CANC. INT. CL. 25.

PRESS ON, INC., STILLWATER, MN:
1,350,684, CANC. INT. CL. 21.

PRESTON DRIVE LIMITED PARTNERSHIP, NORTHBROOK, IL:
1,377,551, CANC. INT. CL. 36.
1,378,409, CANC. INT. CL. 36.

PRESTON FUELS, INC., LOWELL, MA:
1,350,235, CANC. INT. CL. 4.

PRESTON TRUCKING COMPANY, INC., PRESTON, MD:
1,264,495, CANC. INT. CL. 39.

PRESTON, KENDALL JR., TUCSON, AZ, DBA KENSAL CONSULTING:
1,739,568, PUB. 9-22-1992. INT. CL. 9.

PRESTON, SPARLING W., PASCO, WA, DBA PRESTON WINE CELLARS:
1,391,214, CANC. INT. CL. 33.

PRETTY NEAT INDUSTRIES, INC., POMPANO BEACH, FL:
1,391,623, CANC. INT. CL. 21.

PREVENTIVE MEDICINE H.E.L.P.S., INC., ANDERSON, IN:
1,740,478, INT. CL. 5.

PREWAY, INC., WISCONSIN RAPIDS, WI:
1,304,917, CANC. INT. CL. 11.

PRICE ELECTRONICS CORPORATION, WHEELING, IL:
1,387,842, CANC. INT. CL. 42.

PRICE SAVERS WHOLESALE, INC., SALT LAKE CITY, UT:
1,386,404, CANC. INT. CL. 42.

PRICE WATERHOUSE, NEW YORK, NY:
1,740,663, INT. CL. 36.

PRICE/STERN/SLOAN PUBLISHERS, INC., LOS ANGELES, CA:
1,388,299, CANC. INT. CL. 16.

PRICE, LISE Z., HOUSTON, TX, DBA LEAPIN' LEOTARDS:
1,352,170, CANC. INT. CL. 42.

PRICEPOINT PTY. LTD., REDFERN, NEW SOUTH WALES 2, AUSTRALIA:
1,337,929, CANC. INT. CL. 20.

PRICEPOINT PTY. LTD., REDFERN, NEW SOUTH WALES, AUSTRALIA:
1,377,235, CANC. INT. CL. 20.

PRIDE AIR, INC., NEW ORLEANS, LA:
1,391,899, CANC. INT. CL. 39.

PRILL; JENNIFER GOVAN, COLUMBIA, MD:
1,274,306, CANC. INT. CL. 16.

PRIMA PRODUCTS LIMITED, TSUEN WAN, N.T., HONG KONG:
1,391,403, CANC. INT. CL. 8.

PRIME SOFTWARE, INC., LOS ANGELES, CA:
1,304,866, CANC. INT. CL. 9.

PRIMO'S PIZZA INTERNATIONAL, INC., BLOOMFIELD HILLS, MI:
1,349,778, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

PRINCE COMPANY, INC., THE, SPAGHETTIVILLE, LOWELL, MA:
1,391,024, CANC. INT. CL. 30.

PRINCE MANUFACTURING, INC., PRINCETON, NJ:
1,356,856, CANC. INT. CL. 25.

PRINCE; GAYLE, SAN FRANCISCO, CA, DBA COME-ON PRODUCTIONS:
1,305,653, CANC. INT. CL. 3.

PRINCE, KEVIN RICHARD, BERKELEY, CA, DBA PRINCE PUBLICATIONS:
1,389,772, CANC. INT. CL. 9.

PRINCIPAL MUTUAL LIFE INSURANCE COMPANY, DES MOINES, IA, BANKERS LIFE COMPANY, DES MOINES, IA:
938,269. REN. 11-4-92. U.S. CL. 102 (INT. CL. 36).

PRINCIPAL MUTUAL LIFE INSURANCE COMPANY, DES MOINES, IA:
1,740,172, PUB. 9-22-1992. INT. CL. 36.
1,740,181, PUB. 9-22-1992. INT. CL. 36.

PRINT THREE INC., SCARBOROUGH, ONTARIO, CANADA:
1,378,388, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

PRINTING U.S.A., INC., SAN FRANCISCO, CA:
1,315,217, CANC. INT. CL. 42.
1,317,365, CANC. INT. CL. 42.

PRIORITY TRAVEL, INC., NEW YORK, NY:
1,352,129, CANC. INT. CL. 39.

PRIVATBRAUEREI A. KROPF, KASSEL, FED REP GERMANY:
1,391,038, CANC. INT. CL. 32.

PRIVATE BRAND MERCHANDISING CORP., LOS ANGELES, CA:
1,377,276, CANC. INT. CL. 25.

PRIVATE PRODUCTIONS, INC., KIRKLAND, WA:
1,377,390, CANC. INT. CL. 25.

PRN REGISTRY SERVICES, DALLAS, TX:
1,374,344, CANC. INT. CL. 42.

PRN SERVICES, INC., ROYAL OAK, MI:
1,377,790, CANC. INT. CL. 3.

PRO TAIFONG CO., LTD., HSIN TIEN, TAIPEI HSIEN, TAIWAN:
1,739,773, PUB. 9-22-1992. INT. CL. 16.

PRO-ACCESS, INC., HOUSTON, TX:
1,391,831, CANC. INT. CL. 35.

PRO-GUARD, INC., COVINGTON, KY:
1,354,631, CANC. INT. CL. 37.

PRO-LINE PRINTING INK CORPORATION, PHOENIX, AZ:
1,739,327, PUB. 9-22-1992. INT. CL. 2.

PRO-LINK INCORPORATED, FAIRFIELD, CT:
1,385,853, CANC. INT. CL. 9.

PRO-MED INTERNATIONAL, INC., PORT RICHEY, FL:
1,739,634, PUB. 9-22-1992. INT. CL. 10.

PRO-SHU COMPANY, INC., HARRISBURG, PA:
1,305,106, CANC. INT. CL. 25.

PRO-TECHNICS, INC., DENVER, CO:
1,391,188, CANC. INT. CL. 42.

PRO/SCISSION SALES, INC., SPOFFORD, NH:
1,388,837, CANC. INT. CL. 8.

PRO'S WAY, INC., THE, FT. WORTH, TX:
1,262,887, CANC. INT. CL. 9.

PROAMERICA MANAGED CARE, INC., FORT WORTH, TX:
1,740,202, PUB. 9-22-1992. INT. CL. 36.

PROBUS, INC., WINSTON-SALEM, NC:
1,305,263, CANC. INT. CL. 36.
1,305,264, CANC. INT. CL. 36.

1,305,265, CANC. INT. CL. 36.

PROCESSED MINERALS INCORPORATED, HUTCHINSON, KS:
1,351,157, CANC. INT. CL. 1.

PROCESSED PLASTIC COMPANY, MONTGOMERY, IL:
1,740,629, INT. CL. 28.

PROCOR, INC., ATLANTA, GA:
1,376,795, CANC. INT. CL. 3.

PROCREATIONS, INC., MILWAUKIE, OR:
1,388,621, CANC. INT. CL. 42.

PROCTER & GAMBLE COMPANY; THE, CINCINNATI, OH:
1,305,812, CANC. INT. CL. 10.

PRODIGY SYSTEMS, INC., ISELIN, NJ:
1,299,887, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

PRODUCE MAGIC, SALINAS, CA:
1,389,328, CANC. INT. CL. 31.
1,390,160, CANC. INT. CL. 31.
1,390,161, CANC. INT. CL. 31.

PRODUCT WORKS, INC., THE, WESTLAKE, OH:
1,389,953, CANC. MULTIPLE CLASS, INT. CLS. 21 AND 28.

PRODUCTS-FROM-SWEDEN, INC., ELMSFORD, NY:
1,314,639, CANC. INT. CL. 19.

PRODUITS FINDUS S.A., CANTON OF VAUD, SWITZERLAND:
1,386,169, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

PROFESSIONAL GOLFERS' ASSOCIATION OF AMERICA, THE, PALM BEACH GARDENS, FL:
1,740,430, PUB. 9-22-1992. U.S. CL. 200.

PROFESSIONAL GOLFERS' ASSOCIATION OF AMERICA, THE, PALM BEACH GARDENS, FL:
1,273,096, CANC. INT. CL. 41.

PROFESSIONAL LIMOUSINE SERVICE INC., MANHASSET, NY:
1,389,553, CANC. INT. CL. 39.

PROFESSIONAL PRODUCTS RESEARCH, INC. (PPR), BROOKLYN, NY:
1,391,606, CANC. INT. CL. 20.

PROFESSIONAL QUEST, INC., MADISON, WI:
1,352,150, CANC. INT. CL. 41.

PROFESSIONAL SERVICES, INC., MANHATTAN, KS:
1,386,268, CANC. INT. CL. 36.

PROFESSIONAL SOURCES, INC., KANSAS CITY, MO:
1,386,263, CANC. INT. CL. 35.

PROFESSIONAL WRITING SERVICE, INC., CHICAGO, IL:
1,391,973, CANC. INT. CL. 42.

PROFESSIONALS FOR TECHNOLOGY ASSOCIATES, INC., FREMONT, CA, DBA PRO-TECH:
1,387,024, CANC. INT. CL. 35.

PROFICIENT SOLUTIONS, INC., DALLAS, TX:
1,739,564, PUB. 9-22-1992. INT. CL. 9.

PROGRAMS PLUS, INC., WESTBURY, NY:
1,288,394, CANC. INT. CL. 42.

PROGRESSIVE TRAVEL PROMOTIONS, INC., HAUPPAGUE, NY:
1,377,508, CANC. INT. CL. 35.

PROMEKO, INC., WEST NEW YORK, NJ:
1,304,545, CANC. INT. CL. 3.

PROMO COLOR PRESS, INC., DALLAS, TX:
1,391,964, CANC. INT. CL. 42.

PROMOTIONS WITH PIZZAZZ, OAKLAND, CA:
1,386,178, CANC. INT. CL. 29.

PROMOTOUR U.S. INC.: *See*—MUSIDOR B.V.

PRONET, INC., DALLAS, TX, DBA PRONET MEDICAL COMMUNICATIONS:
1,377,586, CANC. INT. CL. 38.

PROPANE CARBURETION SYSTEMS, INC., STUART, FL:
1,282,159, CANC. INT. CL. 7.

PROPER MOLD & ENGINEERING, INC., CENTER LINE, MI:
1,740,351, PUB. 9-22-1992. INT. CL. 42.
1,740,352, PUB. 9-22-1992. INT. CL. 42.
1,740,353, PUB. 9-22-1992. INT. CL. 42.

PROPHECY DEVELOPMENT CORPORATION, BOSTON, MA:
1,388,163, CANC. INT. CL. 9.

PROPRIETARY COMPUTER SYSTEMS, INC., VAN NUYS, CA:
1,334,644, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

PROSERV, INC., WASHINGTON, DC:
1,334,765, CANC. INT. CL. 41.

PROTECH SALES INC., NEW YORK, NY:
1,386,610, CANC. INT. CL. 9.

PROTEK AG, BERN, SWITZERLAND:
1,388,198, CANC. INT. CL. 10.
1,388,199, CANC. INT. CL. 10.
1,391,493, CANC. INT. CL. 10.

PROTEK COMPUTER SERVICES, INC., STANTON, CA:
1,387,757, CANC. INT. CL. 37.

PROTO-SYSTEMS, INC., PEMBROKE, MA:
1,350,562, CANC. INT. CL. 12.

PROTREND LTD., LOS ANGELES, CA:
1,739,919, PUB. 9-22-1992. INT. CL. 25.

PROVENTURE INC., QUINCY, MA:
1,370,532, CANC. INT. CL. 36.

PROVIDENT NATIONAL BANK, PHILADELPHIA, PA:
1,740,166, PUB. 9-22-1992. INT. CL. 36.

PRUDENTIAL INSURANCE COMPANY OF AMERICA, THE, NEWARK, NJ:
1,740,179, PUB. 9-22-1992. INT. CL. 36.

PRUETT INDUSTRIES INTERNATIONAL, BAKERSFIELD, CA:
1,385,846, CANC. INT. CL. 9.

PRUITT; EDWARD, KELLER, TX, DBA E.A.P. COMPANY:
1,298,526, CANC. INT. CL. 9.

PRYOR RESOURCES, INC., SHAWNEE MISSION, KS:
1,740,293, PUB. 9-22-1992. INT. CL. 41.

PSI DESIGN, INC., BOULDER, CO:
1,377,233, CANC. MULTIPLE CLASS, INT. CLS. 20 AND 28.

PSYCHOBIOLOGIC SYSTEMS, INC., THE, CHICAGO, IL:
1,378,562, CANC. INT. CL. 42.

PSYCHOLOGICAL ASSOCIATES, INC., ST. LOUIS, MO:
1,740,106, PUB. 9-22-1992. INT. CL. 35.
1,740,260, PUB. 9-22-1992. INT. CL. 41.

PUDDIN' PRODUCTIONS, INC., NASHVILLE, TN:
1,385,849, CANC. INT. CL. 9.

PUGI S.P.A., PRATO (FIRENZE), ITALY:
1,390,830, CANC. INT. CL. 24.

PUIFORCAT ORFEVRE, PARIS 8EME, FRANCE:
1,739,335, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 3, 6, 8, 14, 18, 21 AND 34.

PULSE ELECTRONICS, INC., ROCKVILLE, MD:
1,304,771, CANC. INT. CL. 9.

PUMPING IRON, INC., HOLDERNESS, NH:
1,383,439, CANC. INT. CL. 25.

PUMPKO INDUSTRIES LTD., LOS ANGELES, CA:
1,314,648, CANC. INT. CL. 20.

PUP GROUP, INC., THE, ANN ARBOR, MI:
1,386,689, CANC. INT. CL. 9.

PURAFIL, INC., ATLANTA, GA:
1,382,912, CANC. INT. CL. 1.

PURDUE FREDERICK COMPANY, THE, NORWALK, CT:
1,263,947, CANC. INT. CL. 5.
1,350,268, CANC. INT. CL. 5.
1,376,853, CANC. INT. CL. 5.
PURE PLUS, INC., THORNWOOD, NY:
1,740,709, INT. CL. 29.
PURE WATER INTERNATIONAL, INC., POMONA, CA:
1,315,199, CANC. INT. CL. 11.
PUREGRO COMPANY, WEST SACRAMENTO, CA:
1,390,415, CANC. INT. CL. 1.
PUREX CORPORATION, LAKEWOOD, CA:
1,305,659, CANC. INT. CL. 3.
PUREX CORPORATION, PHOENIX, AZ:
1,377,825, CANC. INT. CL. 3.
1,382,930, CANC. INT. CL. 3.
PURINA MILLS, INC., ST. LOUIS, MO:
1,391,796, CANC. INT. CL. 31.
PURITAN LIFE INSURANCE COMPANY, PROVIDENCE, RI:
1,299,884, CANC. INT. CL. 36.
PUROLATOR COURIER CORP., BASKING RIDGE, NJ:
1,391,112, CANC. INT. CL. 39.
1,391,113, CANC. INT. CL. 39.
PURPLE PANTHER, INC., MUNSTER, IN:
1,334,512, CANC. INT. CL. 28.
PURSLEY, INC., PINELLAS PARK, FL:
1,386,223, CANC. INT. CL. 31.
PURUS, INC., SAN JOSE, CA FROM ADVANCED PHOTOLYSIS TECHNOLOGY, INC., SAN JOSE, CA:
1,740,549, INT. CL. 11.
PURVIS, GENE, LAWTON, OK, DBA NI-CO AND PHELPS, RUSSELL, LAWTON, OK, DBA NI-CO AND DUPLER, TIM, LAWTON, OK, DBA NI-CO:
1,389,701, CANC. INT. CL. 7.
PUSHPIN LUBALIN PECKOLICK, NEW YORK, NY:
1,351,714, CANC. INT. CL. 20.
PUTMAN, STEPHEN H., PHILADELPHIA, PA, DBA S. H. PUTMAN ASSOCIATES:
1,739,609, PUB. 9-22-1992. INT. CL. 9.
PUTNAM PUBLISHING GROUP, INC., THE, NEW YORK, NY:
1,351,646, CANC. INT. CL. 16.
PYLON COMPANY, INC., NORTH ATTLEBORO, MA:
1,298,470, CANC. INT. CL. 9.
PYLON COMPANY, INC., ATTLEBORO FALLS, MA:
1,351,510, CANC. INT. CL. 9.
PYROMID, INC., LOS GATOS, CA:
1,386,507, CANC. INT. CL. 4.
PYROTENAX OF CANADA LIMITED, TRENTON, ONTARIO, CANADA:
1,387,257, CANC. INT. CL. 9.
PYTHON USA, INC., MINNEAPOLIS, MN:
1,389,175, CANC. INT. CL. 25.
Q.I.D. SYSTEMS, INC., HAUPPAUGE, NY:
1,377,938, CANC. INT. CL. 9.
Q.N.S. PAPER COMPANY LIMITED, ST. CATHARINES, ONTARIO, CANADA, DBA ONTARIO PAPER COMPANY:
1,388,256, CANC. INT. CL. 16.
QUAD SYSTEMS CORPORATION, HORSHAM, PA:
1,383,165, CANC. INT. CL. 9.
QUAD SYSTEMS, INC., FT. WORTH, TX:
1,315,081, CANC. INT. CL. 41.
QUADRAM CORPORATION, NORCROSS, GA:
1,388,071, CANC. INT. CL. 9.
QUADRUS & FRIENDS INC., PHILADELPHIA, PA:
1,314,590, CANC. INT. CL. 16.
QUAKER CHEMICAL CORPORATION, CONSHOHOCKEN, PA:
1,351,243, CANC. INT. CL. 4.
QUAKER OATS COMPANY; THE, CHICAGO, IL:
1,334,606, CANC. INT. CL. 31.
QUAKERTOWN NATIONAL BANK, QUAKERTOWN, PA:
1,334,691, CANC. INT. CL. 36.
QUAL KROM INC., POUGHKEEPSIE, NY:
1,274,585, CANC. INT. CL. 40.
QUALEX INC., DURHAM, NC:
1,739,775, PUB. 9-22-1992. INT. CL. 16.
1,740,677, INT. CL. 40.
QUALITY AWNING & CONSTRUCTION COMPANY, DEARBORN, MI:
1,385,460, CANC. INT. CL. 37.
QUALITY EDUCATIONAL DESIGNS, INC., PORTLAND, OR:
1,390,366, CANC. INT. CL. 9.
QUALITY MARK, INC., ROCHESTER, NY:
1,306,613, CANC. INT. CL. 42.
QUALITY MICRO SYSTEMS, INC., MOBILE, AL:
1,336,338, CANC. INT. CL. 9.
QUAMAGRA TILE, INC., NORTH HOLLYWOOD, CA:
1,387,556, CANC. INT. CL. 19.
1,390,802, CANC. INT. CL. 19.
1,390,803, CANC. INT. CL. 19.
1,390,804, CANC. INT. CL. 19.
QUANTE LASERTECHNIK GMBH, 5600 WUPPERTAL 1, FED REP GERMANY:
1,376,943, CANC. INT. CL. 9.
QUANTUM RESEARCH INC., EUGENE, OR:
1,305,693, CANC. INT. CL. 5.
QUARZ AG, ZURICH, SWITZERLAND:
1,390,722, CANC. INT. CL. 14.
QUEEN CITY LEASING CORP., CINCINNATI, OH:
1,388,591, CANC. INT. CL. 39.
QUEEN LONG MARINE COMPANY, LTD., SHAOU KANG KAOHSUING, TAIWAN:
1,391,532, CANC. INT. CL. 12.
QUEST BOOKSHOP, INC., THE, CHARLOTTESVILLE, VA:
1,383,767, CANC. INT. CL. 42.
QUEST IMPORTING COMPANY, INC., WESTFIELD, NJ:
1,389,986, CANC. INT. CL. 25.
QUESTEK, INC., BILLERICA, MA:
1,383,104, CANC. INT. CL. 9.
QUICK & EASY FOODS, SAN MATEO, CA:
1,390,125, CANC. INT. CL. 30.
QUICKIE DESIGNS INC., FRESNO, CA:
1,739,678, PUB. 9-22-1992. INT. CL. 12.
QUIK DRAW HOLSTER SYSTEM, INC., HOLLYWOOD, FL:
1,739,850, PUB. 9-22-1992. INT. CL. 18.
QUIK-REF, INC., LAKE WORTH, FL:
1,389,885, CANC. INT. CL. 16.
QUIK-TO-FIX PRODUCTS, INC., GARLAND, TX:
1,351,928, CANC. INT. CL. 29.
QUIKDUC OF CALIFORNIA, INC., LOS ANGELES, CA:
1,388,012, CANC. INT. CL. 6.
QUIKRETE COMPANIES, THE, ATLANTA, GA:
1,740,593, INT. CL. 19.
QUINLAN AND TYSON, INC., EVANSTON, IL:
1,314,993, CANC. INT. CL. 36.
QUINTESSENCE PUBLISHING COMPANY, INC., LOMBARD, IL:
1,739,770, PUB. 9-22-1992. INT. CL. 16.
QUITMAN MANUFACTURING COMPANY INCORPORATED, QUITMAN, GA:
1,351,832, CANC. INT. CL. 25.
QUOTRON SYSTEMS, INC., LOS ANGELES, CA:
1,306,548, CANC. INT. CL. 42.

QWINT SYSTEMS, INC., LINCOLNSHIRE, IL:
1,400,170, CANC. INT. CL. 9.

R & D SPORTSWEAR, LTD., SAUSALITO, CA:
1,389,183, CANC. INT. CL. 25.

R & H VOYAGES, INC., GLENDALE, CA, DBA R & H VOYAGES OF EGYPT:
1,391,897, CANC. INT. CL. 39.

R & J AG. MFG., INC., ASHLAND, OH:
1,378,638, CANC. INT. CL. 1.

R L BABIN CORP., STRATFORD, CT:
1,316,232, CANC. INT. CL. 42.

R O CORPORATION, FT. LAUDERDALE, FL:
1,351,507, CANC. INT. CL. 9.

R. G. BARRY CORPORATION, PICKERINGTON, OH:
1,391,670, CANC. INT. CL. 25.

R. H. MACY & CO., INC, NEW YORK, NY:
1,378,219, CANC. INT. CL. 25.

R. H. MACY & CO., INC., NEW YORK, NY:
1,369,181, CANC. INT. CL. 25.
1,369,182, CANC. INT. CL. 25.
1,369,183, CANC. INT. CL. 25.
1,369,185, CANC. INT. CL. 25.
1,377,356, CANC. INT. CL. 25.
1,390,733, CANC. INT. CL. 14.
1,390,920, CANC. INT. CL. 25.

R. HOE & CO., INC., SCARSDALE, NY:
1,305,720, CANC. INT. CL. 7.

R. J. REYNOLDS TOBACCO COMPANY, WINSTON-SALEM, NC:
1,350,947, CANC. INT. CL. 34.

R.A. BISHOP ASSOCIATES, BUENA PARK, CA:
1,387,067, CANC. INT. CL. 39.

R.B.C. DIAMONDS, LTD., VIRGINIA BEACH, VA:
1,391,490, CANC. INT. CL. 10.

R.C. BIGELOW, INC., NORWALK, CT:
1,392,007, CANC. INT. CL. 30.

R.L. DRAKE COMPANY, DAYTON, OH:
1,387,370, CANC. INT. CL. 9.

R.N. KOCH, INC., PROVIDENCE, RI:
1,740,567, INT. CL. 14.

R.R.J. INDUSTRIES LIMITED, NEW YORK, NY:
1,351,844, CANC. INT. CL. 25.
1,363,505, CANC. INT. CL. 25.

R.S. COWEN COMPANY, NEW ROCHELLE, NY:
1,354,766, CANC. INT. CL. 21.

R.T. FRENCH COMPANY, THE, ROCHESTER, NY:
1,389,260, CANC. INT. CL. 29.

R.T. SHANAHAN, INC., MORAGA, CA:
1,377,420, CANC. INT. CL. 26.

R.Y.S. 80 S.P.A., BADIE POLSINE, ROVIGO, ITALY:
1,324,536, CANC. MULTIPLE CLASS, INT. CLS. 18, 25 AND 28.

R-SCAN CORPORATION, MINNEAPOLIS, MN:
1,389,374, CANC. INT. CL. 35.

RACEQUIP, INC., DUBLIN, OH:
1,334,437, CANC. INT. CL. 25.

RACESPORTS, INC., FENTON, MI:
1,387,470, CANC. INT. CL. 12.
1,387,471, CANC. INT. CL. 12.

RACINE FEDERATED INC., RACINE, WI:
1,376,885, CANC. INT. CL. 7.

RACINE INDUSTRIES, INC., RACINE, WI:
1,352,099, CANC. INT. CL. 37.

RACINE TRAVEL SERVICE, INC., RACINE, WI, DBA CRUISE COMMANDERS:
1,740,128, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.

RACOR INDUSTRIES, INC., MODESTO, CA:
1,351,563, CANC. MULTIPLE CLASS, INT. CLS. 11 AND 12.

RACQUETBALL, ETC., INC., SALT LAKE CITY, UT:
1,247,696, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

RAD-CURE CORPORATION, MONTCLAIR, NJ:
1,389,589, CANC. INT. CL. 2.

RADCAL CORPORATION, MONROVIA, CA:
1,331,788, CANC. INT. CL. 9.

RADER; L. RICHARD, ARLINGTON, VA, DBA MISSION PENTATHLON:
1,305,389, CANC. INT. CL. 41.

RADIAC KABUSHIKI KAISHA, SETAGAYA-KU, TOKYO, JAPAN:
1,269,067, CANC. INT. CL. 11.

RADIANT INC., ACCOKEEK, MD:
1,385,506, CANC. INT. CL. 41.

RADIANT TECHNOLOGY INCORPORATED, WICHITA, KS:
1,298,529, CANC. INT. CL. 9.
1,298,530, CANC. INT. CL. 9.

RADIATOR KING, INC., SOLANA BEACH, CA:
1,378,383, CANC. INT. CL. 35.

RADIOFONE CORPORATION, ENGLEWOOD CLIFFS, NJ:
1,305,336, CANC. INT. CL. 38.
1,325,485, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 38.
1,378,453, CANC. INT. CL. 38.

RADISSON HOTEL CORPORATION, MINNEAPOLIS, MN:
1,288,388, CANC. INT. CL. 42.
1,374,352, CANC. INT. CL. 42.

RADLEE CREATIONS, INC., NEW YORK, NY:
1,377,354, CANC. INT. CL. 25.

RADOMSKI, CHERYL, JERSEY CITY, NJ:
1,386,061, CANC. INT. CL. 25.

RADOWSKY, PETER, JR., NIAGARA FALLS, NY, DBA RAINBOW SAFETY PRODUCTS CO.:
1,388,124, CANC. INT. CL. 9.
1,388,125, CANC. INT. CL. 9.

RAEL INTERNATIONAL, INC., MIAMI, FL:
1,390,974, CANC. INT. CL. 29.

RAFFERTY'S, INC., BOWLING GREEN, KY:
1,351,136, CANC. INT. CL. 42.

RAHMANAN INC., NEW YORK, NY:
1,351,861, CANC. INT. CL. 27.

RAIKES; ROBERT, MT. SHASTA, CA:
1,324,751, CANC. INT. CL. 28.

RAINBOW ENTERPRISES, INC., LOS ALAMITOS, CA:
1,371,422, CANC. INT. CL. 25.

RAINBOW LIGHT TRADING COMPANY, SANTA CRUZ, CA:
1,351,285, CANC. INT. CL. 5.

RAINBOW PRODUCTS OF ALABAMA, INC., BIRMINGHAM, AL:
1,300,587, CANC. INT. CL. 21.

RAINBOW RESOURCES, INC., COLMA, CA:
1,306,454, CANC. INT. CL. 41.

RAINBOW'S END MINIATURES INC., NEW YORK, NY:
1,377,446, CANC. INT. CL. 28.

RAINIER BANCORPORATION, SEATTLE, WA:
1,387,041, CANC. INT. CL. 36.
1,391,848, CANC. INT. CL. 36.

RAISBECK-WESTERN, SEATTLE, WA:
1,377,110, CANC. INT. CL. 12.

RAISIN RIVER FANCY FOODS, HOFFMAN ESTATES, IL:
1,383,736, CANC. INT. CL. 42.

RAJEN, INCORPORATED, HAVELOCK, NC:
1,390,128, CANC. INT. CL. 30.

RALPH RONZELLO, LYNN RONZELLO, ROGER LINDAMOOD AND RANDALL LINDAMOOD PARTNERSHIP, THE, LANSING, MI:
1,740,279, PUB. 9-22-1992. INT. CL. 41.

RALSTON PURINA COMPANY, ST. LOUIS, MO:
1,304,673, CANC. INT. CL. 5.
1,314,903, CANC. INT. CL. 31.
1,382,596, CANC. INT. CL. 31.
1,383,527, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.
1,383,588, CANC. INT. CL. 30.
1,386,229, CANC. INT. CL. 31.
1,386,232, CANC. INT. CL. 31.
1,387,705, CANC. INT. CL. 31.
1,389,305, CANC. INT. CL. 30.
1,389,306, CANC. INT. CL. 30.
1,389,307, CANC. INT. CL. 30.
1,389,322, CANC. INT. CL. 31.
1,740,650, INT. CL. 31.

RAM GOLF CORPORATION, MELROSE PARK, IL:
1,386,146, CANC. INT. CL. 28.

RAM I, MONTEREY, CA:
1,315,120, CANC. INT. CL. 42.

RAM SYSTEMS, INC. OF LACROSSE, WI., LA CROSSE, WI:
1,739,599, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

RAMCA, INC., VERSAILLES, OH:
1,739,520, PUB. 9-22-1992. INT. CL. 9.

RAMIREZ ZAYAS & CO., KEARNY, NJ:
1,389,251, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 32.

RANCHO DEL RIO, TUCSON, AZ:
1,388,645, CANC. INT. CL. 42.

RANCHO MIS DOS HIJOS S. DE R.L. DE C.V., ALHUEY, SINALOA, MEXICO:
1,740,066, PUB. 9-22-1992. INT. CL. 31.

RAND CORPORATION, THE, SANTA MONICA, CA:
1,334,881, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.

RANDA NECKWEAR CORPORATION, HACKENSACK, NJ:
1,377,299, CANC. INT. CL. 25.

RANDOM HOUSE, INC., NEW YORK, NY:
1,390,761, CANC. INT. CL. 16.

RANGE VISION INC., NORTH VANCOUVER, BRITISH COLUMBIA, CANADA:
1,739,524, PUB. 9-22-1992. INT. CL. 9.

RANNISTE, KRISTJAN, YPSILANTI, MI:
1,386,133, CANC. INT. CL. 28.

RAPALA BROS. MARKETING KY, HEINOLA, FINLAND:
1,351,337, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 8.

RAPID REPLACEMENT, INC., SANTA FE, NM:
1,739,532, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 36.

RAPIDFORMS, INC., BELLMAWR, NJ:
1,288,322, CANC. INT. CL. 42.

RAPIDO CORPORATION, LIVONIA, MI:
1,740,686, INT. CL. 42.
1,740,687, INT. CL. 42.

RASMUSSEN & RIJNBERG B.V., DINTELOORD, NETHERLANDS:
1,350,800, CANC. INT. CL. 28.

RATHAN EXPORT CO., INC., FREEPORT, NY:
1,377,262, CANC. INT. CL. 24.

RAVID & ASSOCIATES, LTD., RIVER FOREST, IL:
1,739,617, PUB. 9-22-1992. INT. CL. 9.

RAWLPLUG COMPANY LIMITED, THE, DERBY DE2 4EE, ENGLAND:
1,739,863, PUB. 9-22-1992. INT. CL. 20.

RAY DREAM, INC., MOUNTAIN VIEW, CA:
1,739,620, PUB. 9-22-1992. INT. CL. 9.

RAY'S FLOWERS, INC., AUSTIN, TX:
1,378,539, CANC. INT. CL. 42.

RAYBESTOS AFTERMARKET PRODUCTS COMPANY, CRAWFORDSVILLE, IN:
1,739,690, PUB. 9-22-1992. INT. CL. 12.

RAYCHEM CORPORATION, MENLO PARK, CA:
1,375,563, CANC. INT. CL. 9.
1,739,839, PUB. 9-22-1992. INT. CL. 17.

RAYCOM SYSTEMS, INC., BOULDER, CO:
1,350,383, CANC. INT. CL. 9.

RAYMAN/RIDLESS PRODUCTS GROUP, INC., NEW YORK, NY:
1,301,847, CANC. INT. CL. 25.

RAYNET CORPORATION, MENTO PARK, CA FROM BELLSOUTH CORPORATION, ATLANTA, GA:
1,740,319, PUB. 9-22-1992. INT. CL. 42.

RAYONDOR, LUXEUIL LES BAINS, FRANCE:
1,313,546, CANC. INT. CL. 25.

RAYONEX STRAHLENTECHNIK GMBH, LENNESTADT 1, SAALHAUSEN, FED REP GERMANY:
1,300,258, CANC. INT. CL. 9.

RAYOVAC CORPORATION, MADISON, WI:
1,391,993, CANC. INT. CL. 11.

RAYZIST PHOTOMASK, INC., VISTA, CA:
1,739,470, PUB. 9-22-1992. INT. CL. 7.

RAZZI CORPORATION, ALPHARETTA, GA:
1,739,695, PUB. 9-22-1992. INT. CL. 12.

RCA CORPORATION, NEW YORK, NY:
1,298,521, CANC. INT. CL. 9.
1,385,117, CANC. INT. CL. 9.

RCI CORPORATION, NORTH PALM BEACH, FL:
1,376,808, CANC. INT. CL. 4.

RE USE'IT POSTER BOARD INC., NORCROSS, GA:
1,388,301, CANC. INT. CL. 16.

RE/MAX INTERNATIONAL, INC., ENGLEWOOD, CO:
1,740,233, PUB. 9-22-1992. INT. CL. 39.

REACH COMPANY, THE, SANTA CLARA, CA:
1,390,480, CANC. INT. CL. 3.

REACH, INC., METAIRIE, LA:
1,391,716, CANC. INT. CL. 28.

REALAMERICA INVESTORS, INC., CEDAR RAPIDS, IA, AKA REALAMERICA INVESTORS:
1,386,277, CANC. INT. CL. 36.

REALITY SIMULATIONS, INC., TEMPE, AZ:
1,387,632, CANC. INT. CL. 28.

REAMS BROADCASTING CORPORATION, TOLEDO, OH:
1,387,768, CANC. INT. CL. 38.

REBEL FIRE FOODS INC., TORONTO, ONTARIO, CANADA:
1,383,565, CANC. INT. CL. 30.

RECKITT & COLMAN (OVERSEAS) LIMITED, HULL, YORKSHIRE, ENGLAND:
1,385,706, CANC. INT. CL. 5.

RECTICEL FOAM CORPORATION, NEEDHAM, MA:
1,314,780, CANC. INT. CL. 27.
1,314,781, CANC. INT. CL. 27.
1,314,782, CANC. INT. CL. 27.

RECTORSEAL CORP; THE, HOUSTON, TX:
1,305,625, CANC. INT. CL. 2.

RECYCLOPLAST AG, FED REP GERMANY:
1,386,565, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 17.

RED ACKER, INC., TYLER, TX:
1,373,106, CANC. INT. CL. 42.

RED DEVIL, INC., UNION, NJ:
1,739,840, PUB. 9-22-1992. INT. CL. 17.
1,739,841, PUB. 9-22-1992. INT. CL. 17.
1,739,842, PUB. 9-22-1992. INT. CL. 17.

RED DEVILS, THE, NORWALK, CA:
1,288,294, CANC. INT. CL. 41.

RED LABEL RECORDS, INC., CHICAGO, IL:
1,377,001, CANC. INT. CL. 9.

RED OWL STORES, INC., MINNEAPOLIS, MN:
1,391,036, CANC. INT. CL. 31.

RED WING SHOE COMPANY, INC., RED WING, MN:
1,739,320, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 1, 25 AND 26.

REDMOND PRODUCTS, INC., EDEN PRAIRIE, MN:
1,385,679, CANC. INT. CL. 3.

REDUTECH, INC., GRAND ISLAND, NY:
1,390,529, CANC. INT. CL. 7.

REDWALL S.P.A., PIANORO, (BOLOGNA), ITALY:
1,377,194, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

REDWOOD BROADCASTING COMPANY, EUREKA, CA:
1,387,061, CANC. INT. CL. 38.

REDWOOD TECHNOLOGY GROUP, INC., MIDDLETOWN, RI:
1,387,306, CANC. INT. CL. 9.

REEBOK INTERNATIONAL LTD., AVON, MA:
1,390,893, CANC. INT. CL. 25.

REED HOLDINGS INC., BOSTON, MA:
1,288,504, CANC. INT. CL. 35.

REED HOLDINGS INC., NEWTON, MA:
1,377,533, CANC. INT. CL. 35.

REED HOLDINGS, INC., BOSTON, MA:
1,377,514, CANC. INT. CL. 35.
1,385,489, CANC. INT. CL. 41.
1,385,581, CANC. INT. CL. 35.
1,391,827, CANC. INT. CL. 35.

REED INTERNATIONAL PLC,, LONDON, ENGLAND:
1,350,650, CANC. INT. CL. 19.

REED LIGNIN INC., GREENWICH, CT:
1,386,406, CANC. INT. CL. 1.

REED PROPERTIES INC., WILMINGTON, DE, INDUSTRIAL & SCIENTIFIC CONFERENCE MANAGEMENT, INC., CHICAGO, IL:
947,724. REN. 11-2-92. U.S. CL. 101 (INT. CL. 35).

REED, ROBERT ALAN, PISMO BEACH, CA:
1,383,929, CANC. INT. CL. 5.
1,386,476, CANC. INT. CL. 3.

REEDER, FREDRICK GLENN, DUBUQUE, IA:
1,350,743, CANC. INT. CL. 25.

REEF DWELLERS, INC., PIKESVILLE, MD:
1,391,890, CANC. INT. CL. 39.

REEMTSMA CIGARETTENFABRIKEN GMBH, HAMBURG, FED REP GERMANY:
1,350,940, CANC. INT. CL. 34.

REEMTSMA CIGARETTENFABRIKEN GMBH, HAMBURG 52, FED REP GERMANY:
1,387,730, CANC. INT. CL. 34.

REES, JR.; DAVID H., MT. SHASTA, CA:
1,334,692, CANC. INT. CL. 36.

REEVES COMMUNICATIONS CORPORATION, NEW YORK, NY:
1,321,891, CANC. INT. CL. 9.

REFLEX CORPORATION, CARLSBAD, CA:
1,351,663, CANC. INT. CL. 18.

REFRACTORIES INSTITUTE, THE, PITTSBURGH, PA:
1,388,646, CANC. INT. CL. 42.

REGAL ACCESSORIES, INC., NEW YORK, NY:
1,306,001, CANC. INT. CL. 25.

REGAL RUGS, INC., NORTH VERNON, IN:
1,391,692, CANC. INT. CL. 27.

REGENCY LAND MOBILE, INC, LAS VEGAS, NV:
1,353,835, CANC. INT. CL. 9.

REGENT AIR CORPORATION, LOS ANGELES, CA:
1,288,238, CANC. INT. CL. 39.

REGENTS OF THE UNIVERSITY OF CALIFORNIA, THE, BERKELEY, CA:
1,376,870, CANC. MULTIPLE CLASS, INT. CLS. 6, 16, 18, 20, 21, 24, 25, 26, 27 AND 28.
1,377,092, CANC. MULTIPLE CLASS, INT. CLS. 11, 16, 20 AND 26.
1,377,632, CANC. INT. CL. 41.

REGROUPEMENT DES RADIOS MUSULMANES DE PARIS ILE DE FRANCE - RADIO ORIENT, PARIS 16EME, FRANCE:
1,740,214, PUB. 9-22-1992. INT. CL. 38.

REHAB MEDICAL SPECIALTIES, INC., GARLAND, TX:
1,387,984, CANC. INT. CL. 5.

REHABILITATION SYSTEMS, INC., OAK PARK, IL:
1,391,146, CANC. INT. CL. 42.

REICHHOLD CHEMICALS, INC., DURHAM, NC, U.S. INDUSTRIAL CHEMICALS, INC., NEW YORK 17, NY:
565,537. REN. 11-4-92. U.S. CL. 16 (INT. CL. 2).

REICHHOLD CHEMICALS, INC., WHITE PLAINS, NY:
1,386,435, CANC. INT. CL. 1.

REICK, EVA-MARIA, LATHRUP VILLAGE, MI, DBA GTC GERMAN TOYS & CRAFTS:
1,350,809, CANC. INT. CL. 28.

REID-PROVIDENT LABORATORIES, INC., ATLANTA, GA:
1,389,665, CANC. INT. CL. 5.

REIGNING CATS & DOGS LTD., MAYWOOD, NJ:
1,388,409, CANC. INT. CL. 28.

REILLY, PETER, POUGHKEEPSIE, NY:
1,351,449, CANC. INT. CL. 9.

REIMAN PUBLICATION, INC., GREENFIELD, WI:
1,378,178, CANC. INT. CL. 25.

REIMERS, MARK, LYNNWOOD, WA, DBA TORBO:
1,739,997, PUB. 9-22-1992. INT. CL. 28.

RELAMP LIGHTING COMPANY, REDWOOD CITY, CA:
1,389,419, CANC. INT. CL. 37.

RELATIONSHIPS, AN EDUCATIONAL CORPORATION, BROOKLINE, MA:
1,373,050, CANC. INT. CL. 41.

RELIABLE PRESS OF MICHIGAN, INC., MUSKEGON HEIGHTS, MI:
1,390,948, CANC. INT. CL. 28.

RELIANCE TECHNOLOGIES, INC., SEBRING, OH:
1,739,853, PUB. 9-22-1992. INT. CL. 19.

RELIGIOUS TECHNOLOGY CENTER, LOS ANGELES, CA:
1,740,312, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

REMBRANDT TOBACCO COMPANY (OVERSEAS) LIMITED, ZURICH, SWITZERLAND:
1,306,292, CANC. INT. CL. 34.

REMEMBRANCE, INC., SCOTTSDALE, AZ:
1,306,515, CANC. INT. CL. 42.

REMINGTON ARMS COMPANY, INC., BRIDGEPORT, CT:
1,334,332, CANC. INT. CL. 21.

REMINGTON PRODUCTS, INC., BRIDGEPORT, CT:
1,388,191, CANC. INT. CL. 10.
1,390,543, CANC. INT. CL. 8.
1,390,547, CANC. INT. CL. 8.

REMS-WERK CHRISTIAN FOLL UND SOHNE GMBH & CO., WAIBLINGEN, FED REP GERMANY:
1,376,937, CANC. INT. CL. 8.

RENNOC CORPORATION, SOUTH VINELAND, NJ:
1,330,929, CANC. MULTIPLE CLASS, INT. CLS. 24 AND 25.

RENT-A-DRUDGE, INC., BETHEL PARK, PA:
1,352,176, CANC. INT. CL. 42.

RENT-A-GEM INC., CONSHOHOCKEN, PA:
1,385,481, CANC. INT. CL. 39.

REPLOGLE, HUGH B., SAN DIEGO, CA, DBA COMPASS LINE CORP.:
1,378,352, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 39.

REPUBLIC HEALTH CORPORATION, DALLAS, TX, DBA MERCY GENERAL HOSPITAL:
1,396,190, CANC. INT. CL. 42.

REPUBLIC HEALTH CORPORATION, DALLAS, TX:
1,740,327, PUB. 9-22-1992. INT. CL. 42.

REPUBLIC PICTURES CORPORATION, LOS ANGELES, CA:
1,740,259, PUB. 9-8-1992. INT. CL. 41.

REPUBLIC TELCOM CORPORATION, BLOOMINGTON, MN:
1,387,055, CANC. INT. CL. 38.

REPUBLICBANK CORPORATION, DALLAS, TX:
1,305,291, CANC. INT. CL. 36.
1,359,682, CANC. INT. CL. 36.
1,390,238, CANC. INT. CL. 36.

RESCO PRODUCTS, INC., NORRISTOWN, PA:
1,739,312, PUB. 9-22-1992. INT. CL. 1.

RESEARCH PLASTICS, INC., SALEM, MA:
1,387,547, CANC. INT. CL. 17.

RESNICK; BERNARD, WASHINGTON, DC, T.A. ADMIRAL LIMOUSINE SERVICE:
1,315,046, CANC. INT. CL. 39.

RESOR-TV, INC., PLAINFIELD, NJ:
1,385,584, CANC. INT. CL. 38.

RESOURCE ONE, INC., OKLAHOMA CITY, OK:
1,314,951, CANC. INT. CL. 35.

RESOURCES LIFE INSURANCE COMPANY, FORT LEE, NJ:
1,388,529, CANC. INT. CL. 36.

RESPIRATORY SYSTEMS, INCORPORATED, IRVINE, CA:
1,388,970, CANC. INT. CL. 10.

RESTAURANT CONNECTION INC., THE, TALLAHASSEE, FL:
1,740,236, PUB. 9-22-1992. INT. CL. 39.

RESTAURANT CORPORATION OF CLEMSON, CLEMSON, SC:
1,387,103, CANC. INT. CL. 42.

RESTAURANT DEVELOPERS CORP., CLEVELAND, OH:
1,389,300, CANC. INT. CL. 30.

RESTAURANTS LES PRES (CANADA) LTEE, CHOMEDEY, LAVAL, QUEBEC, CANADA:
1,387,819, CANC. INT. CL. 42.

RESULTS CONSULTANTS, INC., LINCOLNWOOD, IL:
1,391,427, CANC. INT. CL. 9.

RESUME LADY, INC., THE, ORANGE, CA, DBA RESUME WORKS:
1,352,042, CANC. INT. CL. 35.

RETAIL MICROSYSTEMS INC., MORRIS PLAINS, NJ:
1,306,585, CANC. INT. CL. 9.

REUBEN, A. NEIL, EL CAJON, CA:
1,343,597, CANC. INT. CL. 42.

REVELL, INC., VENICE, CA:
1,314,825, CANC. INT. CL. 28.

REVERE COPPER AND BRASS INCORPORATED, PLYMOUTH, MA:
1,739,302, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 1 AND 16.

REVLON-REALISTIC PROFESSIONAL PRODUCTS, INC., CINCINNATI, OH:
1,305,643, CANC. INT. CL. 3.
1,351,205, CANC. INT. CL. 3.

REVLON-REALISTIC PROFESSIONAL PRODUCTS, INC., NEW YORK, NY:
1,376,794, CANC. INT. CL. 3.
1,387,944, CANC. INT. CL. 3.

REVLON, INC., NEW YORK, NY:
1,304,583, CANC. INT. CL. 3.
1,305,647, CANC. INT. CL. 3.
1,351,220, CANC. INT. CL. 3.
1,387,190, CANC. INT. CL. 3.
1,389,185, CANC. INT. CL. 26.
1,389,599, CANC. INT. CL. 3.
1,390,015, CANC. INT. CL. 26.
1,390,449, CANC. INT. CL. 3.

REVOLVER JEANS, LTD., RIDGEWOOD, NY:
1,369,167, CANC. INT. CL. 25.

REWARD TECHNOLOGIES, INC., ISLIP TERRACE, NY, DBA MAGIC AUTOMOTIVE SPECIALISTS:
1,373,097, CANC. INT. CL. 42.

REYNOLDS METALS COMPANY, RICHMOND, VA:
1,304,704, CANC. INT. CL. 6.
1,304,705, CANC. INT. CL. 6.
1,390,506, CANC. INT. CL. 6.
1,390,507, CANC. INT. CL. 6.

REYNOLDS/LETERON MANUFACTURING COMPANY, TORRANCE, CA:
1,388,791, CANC. INT. CL. 6.

REZTEX COATED FABRICS CORPORATION, NEW YORK, NY:
1,383,428, CANC. INT. CL. 24.

RGM, INC., HOUSTON, TX:
1,377,550, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 42.

RH MEDICAL SYSTEMS, INC., CHAGRIN FALLS, OH:
1,305,025, CANC. INT. CL. 19.

RHEEM CONTAINER CORPORATION: *See*— NORTH AMERICA PACKAGING CORPORATION.

RHODES PIERCE-ALL LIMITED, BERKS, ENGLAND:
1,388,813, CANC. INT. CL. 7.

RICAMIFICIO EMME S.R.L., CARDANO AL CAMPO (VARESE), ITALY:
1,377,421, CANC. INT. CL. 26.

RICE TRAILERS LIMITED, LEICESTER, ENGLAND:
1,377,124, CANC. INT. CL. 12.

RICELAND FOODS, INC., STUTTGART, AR:
1,304,508, CANC. INT. CL. 1.
1,305,607, CANC. INT. CL. 1.

RICHARD A. HOLSTEIN CO., INC., NEW YORK, NY:
1,277,779, CANC. INT. CL. 5.
1,330,456, CANC. INT. CL. 5.

RICHARD MALCOLM (U.S.), LTD., SANTA MONICA, CA:
1,377,408, CANC. INT. CL. 25.

RICHARD SOLOMON ENTERPRISES, INC., LOS ANGELES, CA:
1,390,911, CANC. INT. CL. 25.

RICHARDSON BROTHERS COMPANY, SHEBOYGAN FALLS, WI:
1,351,059, CANC. INT. CL. 41.

RICHARDSON CHAMBER OF COMMERCE, RICHARDSON, TX:
1,387,516, CANC. INT. CL. 16.

RICHARDSON-VICKS INC., CINCINNATI, OH:
1,739,405, PUB. 9-22-1992. INT. CL. 5.

RICHCRAFT, INC., JACKSONVILLE, FL:
1,378,622, CANC. INT. CL. 42.

RICHLAND SALES COMPANY; THE, REEDLEY, CA:
1,334,603, CANC. INT. CL. 31.

RICHLAND SALES COMPANY, THE, REEDLEY, CA:
1,351,986, CANC. INT. CL. 31.
1,389,331, CANC. INT. CL. 31.
1,389,332, CANC. INT. CL. 31.

RICHLOOM FABRICS CORP, NEW YORK, NY:
1,334,375, CANC. INT. CL. 24.

RICHMOND HILL SAVINGS BANK, FLORAL PARK, NY:
1,352,270, CANC. INT. CL. 36.

RICHMOND TANK CAR COMPANY, HOUSTON, TX:
1,387,065, CANC. INT. CL. 39.

RICHTER PRECISION, INC., LANCASTER, PA:
1,282,147, CANC. INT. CL. 7.

RICK ELSTEIN'S TENNIS KINETICS, INC., NEW YORK, NY:
1,386,590, CANC. INT. CL. 9.

RICK ELSTEIN'S TENNIS KINETICS, INC.,, NEW YORK, NEW YORK, NY:
1,386,751, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 41.

RICOH COMPANY, LTD., OHTA-KU, TOKYO, JAPAN:
1,350,469, CANC. INT. CL. 9.

RICOH CORPORATION, WEST CALDWELL, NJ:
1,391,477, CANC. INT. CL. 9.

RICOLES-ZAN, , SAINT-OUEN (SEINE-SAINT-DENIS), FRANCE:
1,387,694, CANC. INT. CL. 30.

RIDGEDALE FARMS, BEVERLY HILLS, CA:
1,305,469, CANC. INT. CL. 42.
1,305,470, CANC. INT. CL. 42.

RIETH & CO GMBH, KIRCHHEIM-TECK, FED REP GERMANY:
1,376,866, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 9.

RIGLER ENTERPRISES, INC., BUFFALO, NY:
1,377,842, CANC. INT. CL. 5.

RIHA WESERGOLD GETRANKEINDUSTRIE GMBH & CO. KG, AUF DER BEHRN, FED REP GERMANY:
1,385,386, CANC. INT. CL. 32.

RILEY, MARY MORGAN, SEBASTAPOL, CA, DBA MORGAN METHOD:
1,377,504, CANC. INT. CL. 35.

RINES, ROBERT H., CONCORD, NH, DBA SPORTSMAN'S HAND-BOOK, SPORTSMAN'S HANDBOOK, INC., CAMBRIDGE, MA:
944,330. REN. 11-5-92. U.S. CL. 107 (INT. CL. 41).

RING SCREW WORKS, MADISON HEIGHTS, MI:
1,739,417, PUB. 9-22-1992. INT. CL. 6.

RINGER CORPORATION, EDEN PRAIRIE, MN:
1,739,309, PUB. 9-22-1992. INT. CL. 1.

RIO ENTERPRISES, INC., NEW YORK, NY:
1,377,243, CANC. INT. CL. 21.

RIO GRANDE ALBUQUERQUE, INC., ALBUQUERQUE, NM:
1,377,741, CANC. INT. CL. 9.

RIO GRANDE ALBUQUERQUE, INC., ALBUQUERQUE, NM, DBA BLUEWATER DISPLAY & PACKAGING COMPANY:
1,740,384, PUB. 9-22-1992. INT. CL. 42.

RIORDON; FRANK, LAKE GENEVA, WI:
1,331,302, CANC. INT. CL. 41.

RIOU; GILBERT, ENGLEWOOD, NJ:
1,314,476, CANC. INT. CL. 11.

RITCHIE INDUSTRIES, INC., CONRAD, IA:
1,385,140, CANC. INT. CL. 11.

RITE ANGLER TACKLE MFG. INC., FT. LAUDERDALE, FL:
1,390,945, CANC. INT. CL. 28.

RITEWOOD, INC., FRANKLIN, ID:
1,351,922, CANC. INT. CL. 29.

RITORNELLE, INC., MONSEY, NY, HUDNUT, RICHARD, NEW YORK, NY:
39,745. REN. 11-4-92. U.S. CL. 51 (INT. CL. 3).

RITTENBAUM BROTHERS, INC., ATLANTA, GA:
1,378,128, CANC. INT. CL. 21.

RITTWEGER, KNUT, SEYMOUR, CT:
1,383,420, CANC. INT. CL. 21.

RITZ HOTEL LIMITED, LONDON SWI, ENGLAND:
1,268,596, CANC. MULTIPLE CLASS, INT. CLS. 16, 21, 24, 25, 27 AND 34.

RITZ HOTEL LIMITED, THE, PARIS, FRANCE:
1,378,060, CANC. INT. CL. 16.
1,390,678, CANC. INT. CL. 11.

RIVER CITY TECHNOLOGY INC., SAN ANTONIO, TX:
1,377,947, CANC. INT. CL. 9.

RIVER HOTEL COMPANY, SAN ANTONIO, TX:
1,377,681, CANC. INT. CL. 42.

RIVERSIDE MANUFACTURING COMPANY, MOULTRIE, GA:
1,352,182, CANC. INT. CL. 42.

RIVERTON CORPORATION, RIVERTON, VA:
1,376,745, CANC. INT. CL. 1.

RIVIANA FOODS INC., HOUSTON, TX:
1,383,602, CANC. INT. CL. 31.

RM INDUSTRIAL PRODUCTS COMPANY, INC., NORTH CHARLESTON, SC:
1,377,182, CANC. INT. CL. 17.

RMC, INC., GRAFTON, ND:
1,740,213, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

RN TOURS INTERNATIONAL, INC., GARDEN CITY, NY:
1,305,355, CANC. INT. CL. 39.

ROACH PAINT COMPANY, INC., DALLAS, TX:
1,350,191, CANC. INT. CL. 2.
1,351,186, CANC. INT. CL. 2.

ROACH; RAY D., GRAFTON, OH, DBA EATON FABRICATING CO.:
1,305,922, CANC. INT. CL. 20.

ROADWAY EXPRESS, INC., AKRON, OH:
1,315,040, CANC. INT. CL. 39.

ROADWAY MFG. CO., INC., BURBANK, CA:
1,314,496, CANC. INT. CL. 12.

ROBAR, INC., CHICAGO, IL:
1,378,078, CANC. INT. CL. 16.

ROBBIE'S MUSIC SCHOOL AND DEPARTMENT STORE, INC., WAYNE, NJ:
1,387,488, CANC. INT. CL. 15.
1,389,011, CANC. INT. CL. 15.

ROBBINS MANUFACTURING COMPANY, TAMPA, FL:
1,304,686, CANC. INT. CL. 6.

ROBERT C. DE BACA AND MARY M. DE BACA, HUXLEY, IA:
1,739,601, PUB. 9-22-1992. INT. CL. 9.

ROBERT CHADDERDON SELECTIONS, INC., NEW YORK, NY:
1,350,926, CANC. INT. CL. 33.

ROBERT HABER, INC., SAN FRANCISCO, CA, DBA COMPUPEN:
1,306,330, CANC. INT. CL. 35.

ROBERT J. HARRIS, LTD., MCLEAN, VA:
1,378,375, CANC. INT. CL. 35.

ROBERT M. DAVENPORT COMPANY, CHATTANOOGA, TN:
1,391,959, CANC. INT. CL. 42.

ROBERT REEBIE AND ASSOCIATES, INC., GREENWICH, CT:
1,304,835, CANC. INT. CL. 9.

ROBERT S. WISE COMPANY, INC., WICHITA, KS:
1,387,839, CANC. INT. CL. 42.
1,390,323, CANC. INT. CL. 42.

ROBERTS; HOWARD M., EDMONDS, WA, DBA PLAYBACK PUBLISHING COMPANY:
1,314,517, CANC. INT. CL. 16.

ROBERTS; WILLIAM, NEW YORK, NY, DBA THE THREE R'S:
1,262,939, CANC. INT. CL. 14.

ROBERTS, JAMES C., ESCONDIDO, CA:
1,386,789, CANC. INT. CL. 17.

ROBESON INDUSTRIES CORP., MINEOLA, NY:
1,272,603, CANC. INT. CL. 11.
1,391,520, CANC. INT. CL. 11.

ROBESON INDUSTRIES CORPORATION, MINEOLA, NY:
1,389,683, CANC. INT. CL. 6.

ROBINSON INDUSTRIES LIMITED, EAST TAMAKI, AUCKLAND, NEW ZEALAND:
1,377,090, CANC. INT. CL. 11.

ROBINSON; JOHN V., WAYNESVILLE, NC:
1,305,318, CANC. INT. CL. 37.

ROBINSON, SCOTT JACALYN, PASADENA, CA, DBA THE DOLL HOUSE:
1,388,408, CANC. INT. CL. 28.

ROBOTIC COMPUTERS, INC., GOLDEN, CO:
1,391,440, CANC. INT. CL. 9.

ROCHESTER VISUAL HORIZONS, INC., ROCHESTER, NY:
1,305,358, CANC. INT. CL. 40.

ROCK AND ROLL HALL OF FAME FOUNDATION, INC., NEW YORK, NY:
1,389,558, CANC. INT. CL. 42.

ROCK OF AGES CORPORATION, BARRE, VT:
1,289,043, CANC. INT. CL. 19.

ROCK, DARIN, CASTRO VALLEY, CA:
1,390,280, CANC. INT. CL. 41.

ROCKSTAR TRADING, INC., LOS ANGELES, CA:
1,289,511, CANC. INT. CL. 9.

ROCKWELL HANDLING SYSTEMS, INC., BUFFALO, NY:
1,378,544, CANC. INT. CL. 42.

ROCKWOOD SYSTEMS CORPORATION, LANCASTER, TX:
1,386,785, CANC. INT. CL. 17.
1,387,264, CANC. INT. CL. 9.

ROCKY MOUNTAIN HOSPITAL AND MEDICAL SERVICE, DENVER, CO, DBA BLUE CROSS AND BLUE SHIELD OF COLORADO:
1,334,694, CANC. INT. CL. 36.

RODALE PRESS, INC., EMMAUS, PA:
1,385,204, CANC. INT. CL. 16.
1,387,877, CANC. INT. CL. 16.
1,387,904, CANC. INT. CL. 41.

RODAN ENTERPRISES LTD., SURREY, BRITISH COLUMBIA, CANADA:
1,390,726, CANC. MULTIPLE CLASS, INT. CLS. 14 AND 42.

RODARTE S., JOSE ENRIQUE, NOGALES, AZ:
1,389,309, CANC. INT. CL. 31.

RODCO PRODUCTS COMPANY, INC., COLUMBUS, NE:
1,376,989, CANC. INT. CL. 9.

RODEWAY INNS INTERNATIONAL, INC., DALLAS, TX:
1,315,149, CANC. INT. CL. 42.

RODIN INDUSTRIES, INC., SCRANTON, PA:
1,314,755, CANC. INT. CL. 25.

RODRIGUEZ; MARIA, CHICAGO, IL:
1,306,025, CANC. INT. CL. 25.

ROEN, RICHARD L., LONGMONT, CO:
1,383,590, CANC. INT. CL. 31.

ROGER BROWN'S MINIATURE HORSE FARMS, INC., POMPANO BEACH, FL, DBA ROGER BROWN'S WORLD OF MINIATURE HORSES:
1,300,977, CANC. INT. CL. 41.

ROGERS CORPORATION, ROGERS, CT:
1,385,814, CANC. INT. CL. 9.
1,388,872, CANC. INT. CL. 9.

ROGERS, CHARLES LYNN, LOUISVILLE, KY:
1,739,941, PUB. 9-22-1992. INT. CL. 25.

ROGERS, INETTA F., MEMPHIS, TN, DBA IMAGE, FASHION, AND REALITY:
1,386,337, CANC. INT. CL. 42.

ROGUE, LTD., THE, JACKSON, MS:
1,377,409, CANC. INT. CL. 25.

ROHM AND HAAS COMPANY, PHILADELPHIA, PA:
1,739,326, PUB. 9-22-1992. INT. CL. 2.

ROHR INDUSTRIES, INC., CHULA VISTA, CA:
1,350,556, CANC. INT. CL. 12.

ROKER, WALLY, VANNUYS, CA:
1,385,946, CANC. INT. CL. 16.

ROKWAY, NORTHRIDGE, CA:
1,351,056, CANC. INT. CL. 41.

ROLL FORM PRODUCTS, INC., BOSTON, MA:
1,387,236, CANC. INT. CL. 6.

ROLL-A-SNACK, INCORPORATED, CORONA, CA:
1,390,140, CANC. INT. CL. 30.

ROLL-O-ROPER, INC., RIVERTON, WY:
1,334,365, CANC. INT. CL. 22.

ROLLED ALLOYS, INC., TEMPERANCE, MI:
945,602. REN. 11-2-92. U.S. CL. 14 (INT. CL. 6).

ROM S.R.L., TORINO, ITALY:
1,390,516, CANC. INT. CL. 7.

ROMADA MOCCASIN, INC., GREENE, ME, DBA MAINE CLASSICS:
1,383,448, CANC. INT. CL. 25.

ROMANI; FRANCIS J., PORTAGE, CAMBRIA COUNTY, PA:
1,334,771, CANC. INT. CL. 41.

ROMANO, ROBERT, VINCENNES, FRANCE:
1,378,018, CANC. INT. CL. 12.

ROMANTIC ILLUSIONS, INC., BOSTON, MA:
1,377,392, CANC. INT. CL. 25.

ROMARCO, LTD., MORGANTON, NC:
1,350,535, CANC. MULTIPLE CLASS, INT. CLS. 11 AND 20.

ROMARK DIAGNOSTIC CORPORATION, CLARENCE, NY:
1,383,103, CANC. INT. CL. 9.

ROMEIJN ELECTROTECHNIEK B.V., BK TILBURG, NETHERLANDS:
1,386,702, CANC. INT. CL. 9.

RONALD J. GILLIO, INC., SANTA BARBARA, CA:
1,378,045, CANC. INT. CL. 14.

RONALD L. AND GLORIA G. TROYER, MILLERSBURG, OH, DBA WALNUT VALLEY COUNTRY BARN:
1,334,932, CANC. INT. CL. 33.

RONALD R. HARRIS, CLEVELAND, OH AND MYRON S. ECKSTEIN, CLEVELAND, OH:
1,350,548, CANC. INT. CL. 12.

RONITEX SALES CORP., PATERSON, NJ:
1,390,831, CANC. INT. CL. 24.

RONSON METALS CORPORATION, NEWARK, NJ:
1,376,876, CANC. INT. CL. 6.

RONSTER, INC., ONEIDA SCOTT COUNTY, TN:
1,330,562, CANC. INT. CL. 8.

ROOFMART INCORPORATED, CHICAGO, IL, DBA THE CINCINNATI ROOFING SUPPLY CO.:
1,377,700, CANC. INT. CL. 42.

ROSE & COMPANY INVESTMENT BROKERS, INC., CHICAGO, IL:
1,374,208, CANC. INT. CL. 36.

ROSE ASSOCIATES, NEW YORK, NY:
1,371,711, CANC. INT. CL. 36.

ROSE HOLLAND HOUSE INCORPORATED, STAMFORD, CT:
1,374,393, CANC. INT. CL. 32.

ROSE, JAMES D., LAWRENCE, KS, DBA, MCCOLLUM BREAD:
1,350,886, CANC. INT. CL. 30.

ROSENBERG, ARNOLD, CAPE CORAL, FL AND ROSENBERG, NORMA, CAPE CORAL, FL:
1,386,903, CANC. INT. CL. 28.

ROSEWARNE, FENTON G., BEVERLY HILLS, CA, DBA COMPUTER HUMOR SYSTEMS:
1,389,830, CANC. INT. CL. 16.

ROSEWARNE, FENTON G., BEVERLY HILL, CA, DBA COMPUTER HUMOR SYSTEMS:
1,390,741, CANC. INT. CL. 16.

ROSOL, THOMAS, SAN JOSE, CA:
1,378,292, CANC. INT. CL. 28.

ROSS BICYCLES, INC., ROCKAWAY, NY:
1,281,468, CANC. INT. CL. 12.

ROSS, BRIAN, LOS ANGELES, CA, DBA INTERNATIONAL MUSIC COMMISSION:
1,388,508, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 41.

ROSSEN, JOEL S., HONOLULU, HI:
1,388,116, CANC. INT. CL. 9.

ROSSIGNOL SKI COMPANY, INC., WILLISTON, VT:
1,390,937, CANC. INT. CL. 28.
1,390,938, CANC. INT. CL. 28.

ROTH MFG. CO., INC., LOYAL, WI:
1,282,114, CANC. INT. CL. 6.

ROTH; BERNARD B., MT. LEBANON, PA:
1,305,870, CANC. INT. CL. 16.

ROTHMANS LIMITED, ZUG, SWITZERLAND:
1,350,939, CANC. INT. CL. 34.

ROTHSCHILD DESIGNS INC., NORTH HOLLYWOOD, CA:
1,350,751, CANC. INT. CL. 25.

ROUNDTABLE PUBLISHING, INC., SANTA MONICA, CA:
1,322,123, CANC. INT. CL. 16.

ROUNDY'S INC., WAUWATOSA, WI:
1,343,557, CANC. INT. CL. 42.

ROUSSELLE CORPORATION, CHICAGO, IL:
1,304,730, CANC. INT. CL. 7.

ROVELL INVESTMENTS, NEW YORK, NY:
1,386,270, CANC. INT. CL. 36.

ROWAB ENTERPRISES LTD., NEW YORK, NY:
1,377,665, CANC. INT. CL. 42.

ROWNTREE MACKINTOSH PLC, YORK, ENGLAND:
1,391,019, CANC. INT. CL. 30.

ROWOCO INC., ELMSFORD, NY:
1,322,219, CANC. INT. CL. 21.

ROWPAR PHARMACEUTICALS, INC., SCOTTSDALE, AZ:
1,739,369, PUB. 9-22-1992. INT. CL. 3.

ROXANNE MUSIC, LIMITED, LONDON, ENGLAND:
1,288,245, CANC. INT. CL. 41.

ROXIDE INTERNATIONAL, INC., NEW ROCHELLE, NY:
1,351,281, CANC. INT. CL. 5.

ROYAL APPLIANCE MFG. CO., CLEVELAND, OH:
1,740,518, INT. CL. 9.

ROYAL CARIBBEAN CRUISES LTD., MIAMI, FL:
1,740,275, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

ROYAL CROWN COMPANIES, INC., ATLANTA, GA:
1,389,335, CANC. INT. CL. 32.

ROYAL CROWN DERBY PORCELAIN COMPANY LIMITED, THE, DERBY, ENGLAND:
1,739,890, PUB. 9-22-1992. INT. CL. 21.

ROYAL INK CORP. OF AMERICA, BROOKLYN, NY:
1,304,537, CANC. INT. CL. 2.

ROYAL KIN INCORPORATED, SANTA ANA, CA:
1,305,962, CANC. INT. CL. 21.

ROYAL KINGS, THE, NORWALK, CT:
1,378,487, CANC. INT. CL. 41.

ROYAL OPTICAL COMPANY, INC., SANTA CLARA, CA:
1,350,467, CANC. INT. CL. 9.

ROYSTER COMPANY, NORFOLK, VA:
1,351,147, CANC. INT. CL. 1.

RREEF CORPORATION; THE, SAN FRANCISCO, CA:
1,334,680, CANC. INT. CL. 36.

RRV ENTERPRISES CORP., NEW HYDE PARK, NY:
1,305,079, CANC. INT. CL. 25.

RSP LABORATORIES, INC., STAMFORD, CT:
1,387,987, CANC. INT. CL. 5.

RT/KATEK COMMUNICATIONS GROUP, EAST ORANGE, NJ:
1,378,439, CANC. INT. CL. 37.
1,389,427, CANC. INT. CL. 38.

RTC INDUSTRIES, INC., CHICAGO, IL:
1,322,194, CANC. INT. CL. 20.

RUB, MARTIN H., LOS ANGELES, CA:
1,391,652, CANC. INT. CL. 25.

RUBIE'S COSTUME CO., INC., RICHMOND HILL, NY:
1,740,612, INT. CL. 26.

RUBIN, JANIS, RANCHO PALOS VERDES, CA:
1,386,867, CANC. INT. CL. 25.

RUBINETTERIE A. GIACOMINI S.P.A., I-28017 S. MAURIZIO D'OPAGLIO, ITALY:
1,739,415, PUB. 9-22-1992. INT. CL. 6.

RUBINSTEIN, PATRICK, VINCENNES - (VAL DE MARNE), FRANCE AND RUBINSTEIN, JACQUES, FONTENAY SOUS BOIS (VAL DE MARNE), FRANCE:
1,390,850, CANC. INT. CL. 25.

RUBY RECORDS INC., HOUSTON, TX:
1,350,482, CANC. INT. CL. 9.

RUDOLF MUELLER GMBH & CO. KG, REIL/MOSEL, FED REP GERMANY:
1,385,397, CANC. INT. CL. 33.

RUDOLPH BEAVER, INC., WALTHAM, MA:
1,350,511, CANC. INT. CL. 10.

RUMBLE TUMBLE, INC., NEW YORK, NY:
1,739,926, PUB. 9-22-1992. INT. CL. 25.

RUNGLIN CO., INC., CULVER CITY, CA:
1,387,438, CANC. MULTIPLE CLASS, INT. CLS. 11, 21 AND 32.
1,389,798, CANC. MULTIPLE CLASS, INT. CLS. 11, 21 AND 32.

RUNION'S INC., WINSTON-SALEM, NC:
1,351,711, CANC. INT. CL. 20.

RUSNAK, LEONARD H., MONTROSE, CO, DBA CALIFORNIA RADIO:
1,383,749, CANC. INT. CL. 42.

RUSS TOGS, INC., NEW YORK, NY:
1,388,367, CANC. INT. CL. 25.

RUSSELL CORPORATION, ALEXANDER CITY, AL:
1,305,085, CANC. INT. CL. 25.
1,378,207, CANC. INT. CL. 25.

RUSSO COMPANIES, THE, HOUSTON, TX:
1,391,118, CANC. INT. CL. 41.

RUST/HARRIS, INC., AUSTIN, TX, DBA AMERISUITES:
1,387,130, CANC. INT. CL. 42.

RUSTY JONES, INC., CHICAGO, IL:
1,390,304, CANC. INT. CL. 42.

RUTH MANSKE BAKERIES, INC., HOUSTON, TX:
1,391,776, CANC. INT. CL. 30.

RUTHLIN, INC., WEST PALM BEACH, FL, DBA MORRIS GREENSPAN LAMP MANUFACTURING COMPANY:
1,314,471, CANC. MULTIPLE CLASS, INT. CLS. 11 AND 21.
1,314,472, CANC. MULTIPLE CLASS, INT. CLS. 11 AND 21.
1,314,473, CANC. MULTIPLE CLASS, INT. CLS. 11 AND 21.

RUTISHAUSER DATA AG, STRAEFA, KANTON ZURICH, SWITZERLAND:
1,391,410, CANC. INT. CL. 9.

RVC, INC., GOSHEN, IN:
1,351,597, CANC. INT. CL. 12.

RWY ENTERPRISES, INC., NEW YORK, NY:
1,389,172, CANC. INT. CL. 25.

RX MANAGEMENT, INC., BIRMINGHAM, AL:
1,740,193, PUB. 9-22-1992. INT. CL. 36.

RYAN, VERNON, ANTHONY, KS, DBA RUSTY'S CHANNEL CAT BAIT:
1,390,045, CANC. INT. CL. 28.

RYDELLE LABORATORIES, INC., RACINE, WI:
1,386,537, CANC. INT. CL. 5.

RYOBI LIMITED, HIROSHIMA-KEN, JAPAN:
1,377,441, CANC. INT. CL. 28.

S & A RESTAURANT CORP., DALLAS, TX:
1,390,129, CANC. INT. CL. 30.

S & D ENTERPRISES, LTD., SAN DIEGO, CA:
1,378,520, CANC. INT. CL. 42.

S & H INDUSTRIES, INC., BEDFORD HEIGHTS, OH:
1,390,542, CANC. INT. CL. 8.

S & J PERFUME COMPANY LIMITED, WATFORD, HERTZ, ENGLAND:
1,740,467, INT. CL. 3.

S & K FAMOUS BRANDS, INC., RICHMOND, VA:
1,351,845, CANC. INT. CL. 25.

S & K TECHNOLOGY INC., SAN ANTONIO, TX:
1,391,464, CANC. INT. CL. 9.

S & S WORLDWIDE, INC., COLCHESTER, CT:
1,389,040, CANC. INT. CL. 16.

S & W FINE FOODS, INC., SAN MATEO, CA:
1,383,586, CANC. INT. CL. 30.

S S WHITE COMPANY, THE, HOLMDEL, NJ:
1,377,824, CANC. INT. CL. 3.

S. C. JOHNSON & SON, INC., RACINE, WI:
1,387,195, CANC. INT. CL. 3.
1,740,482, INT. CL. 5.

S. DIAMOND ASSOCIATES, INC., NILES, IL, DBA DIAMOND TOYMAKERS:
1,390,033, CANC. INT. CL. 28.

S. SIMPSON PUBLIC LIMITED COMPANY, LONDON, ENGLAND:
1,386,044, CANC. INT. CL. 24.

S.A. ETABLISSEMENTS TRABAUD, CANNES, FRANCE:
1,314,711, CANC. INT. CL. 25.

S.D. SYSTEMS LIMITED, SLOUGH, BERKSHIRE, ENGLAND:
1,389,930, CANC. INT. CL. 20.

S.D.L. MANUFACTURERS & DISTRIBUTORS, INC., ST. LOUIS, MO:
1,247,729, CANC. INT. CL. 21.

S.E.I. - SALZBURGER ELEKTRONIK-INDUSTRIE GESELLSCHAFT M.B.H., GRODIG, AUSTRIA:
1,377,987, CANC. INT. CL. 9.

S.E.M.S. SOCIETE D'ETUDES ET D'EXPLOITATION DE MARQUES ET BREVETS, ASNIERES (HAUTS-DE-SEINE), FRANCE:
1,283,920, CANC. INT. CL. 1.

S.F.V. SOCIETA FINANZIARIA VICENZA S.P.A., VICENZA, ITALY:
1,314,489, CANC. MULTIPLE CLASS, INT. CLS. 12 AND 28.

S.K.U., INC., BERKELEY, CA:
1,304,990, CANC. INT. CL. 16.

S.N.S. ENTERPRISES LTD., NEW YORK, NY:
1,740,382, PUB. 9-22-1992. INT. CL. 42.

S.S.C. CO., LTD., MINATO-KU, TOKYO, JAPAN:
1,386,253, CANC. INT. CL. 34.

S.T.S., INC., ORLANDO, FL:
1,740,320, PUB. 9-22-1992. INT. CL. 42.

S&A RESTAURANT CORP., DALLAS, TX:
1,385,549, CANC. INT. CL. 42.

SA WIS, PARIS, FRANCE:
1,387,601, CANC. INT. CL. 25.

SABATASSO FOODS, INC., SANTA ANA, CA:
1,740,063, PUB. 9-22-1992. INT. CL. 30.

SABLESTONE, INC., JACKSONVILLE, FL:
1,739,651, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 11 AND 20.

SACKS & CO., NEW PHILADELPHIA, OH:
1,278,106, CANC. INT. CL. 25.

SACKS, RONALD, LOS ANGELES, CA:
1,386,832, CANC. INT. CL. 25.

SACMA VELOR, PERPIGNAN, FRANCE:
1,388,984, CANC. MULTIPLE CLASS, INT. CLS. 12 AND 16.

SAEHAN MEDIA CORPORATION, INCHON, REPUBLIC OF KOREA:
1,376,960, CANC. INT. CL. 9.

SAEHAN MEDIA CORPORATION, INCHEON, DEM REP OF KOREA:
1,388,077, CANC. INT. CL. 9.

SAEZ, PIERRE, GREENBROOK, NJ:
1,740,138, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

SAFE FLIGHT INSTRUMENT CORPORATION, WHITE PLAINS, NY:
1,381,999, CANC. INT. CL. 3.
1,383,894, CANC. INT. CL. 3.

SAFE LAB INC., SANTEE, CA:
1,343,989, CANC. INT. CL. 9.

SAFE-T-SHORE, TEMPE, AZ:
1,739,469, PUB. 9-22-1992. INT. CL. 7.

SAFETY & ENVIRONMENTAL CONTROLS, INC., WINNSBORO, TX:
1,740,551, INT. CL. 11.

SAFETYMASTER CORPORATION, BILLINGS, MT:
1,740,448, MULTIPLE CLASS, INT. CLS. 41 AND 42.

SAFEWAY STORES, INCORPORATED, OAKLAND, CA:
1,383,560, CANC. INT. CL. 30.
1,387,718, CANC. INT. CL. 33.

SAFILO (SOCIETA AZIONARIA FABRICA ITALIANA LAVORAZIONE OCCHIALI), PADOVA, ITALY:
1,385,765, CANC. INT. CL. 9.
1,385,766, CANC. INT. CL. 9.

SAGA INTERNATIONAL, INC., COMPTON, CA:
1,389,799, CANC. INT. CL. 11.

SAGAX INSTRUMENT AB, SUNDBYBERG, SWEDEN:
1,330,590, CANC. INT. CL. 9.

SAIL THE RAINBOW ISLANDS, INC., UNIONTOWN, OH:
1,305,354, CANC. INT. CL. 39.

SAILERBRAU FRANZ SAILER, MARKTOBERDORF-LEUTERSCHACH, FED REP GERMANY:
1,306,279, CANC. INT. CL. 32.

SAINT MARY'S COLLEGE OF CALIFORNIA, MORAGA, CA:
1,740,273, PUB. 9-22-1992. INT. CL. 41.

SAINT VINCENT HEALTH CENTER, ERIE, PA:
1,387,838, CANC. INT. CL. 42.

SAINT-GOBAIN VITRAGE, COURBEVOIE, FRANCE:
1,389,913, CANC. INT. CL. 19.

SAKS INTERNATIONAL, INC., NEW YORK, NY:
1,383,556, CANC. INT. CL. 30.

SALANT CORPORATION, NEW YORK, NY:
1,306,135, CANC. INT. CL. 25.

SALCO, INC., EAST SYRACUSE, NY:
1,351,364, CANC. INT. CL. 7.

SALES AND MARKETING SERVICES, INC., COLUMBIA, MD:
1,386,704, CANC. INT. CL. 10.

SALES FORCE COMPANIES, INC., SCHILLER PARK, IL:
1,305,225, CANC. INT. CL. 35.

SALES UP, INC., FAIRFAX, VA:
1,740,136, PUB. 9-22-1992. INT. CL. 35.

SALKIN & LINOFF, INCORPORATED, MINNEAPOLIS, MN:
1,306,151, CANC. INT. CL. 25.
1,306,152, CANC. INT. CL. 25.

SALTON, INC., NORTH CHICAGO, IL:
1,364,275, CANC. INT. CL. 9.
1,388,097, CANC. INT. CL. 9.
1,389,744, CANC. INT. CL. 9.

SALYER AMERICAN, CORCORAN, CA, DBA SALYER SOD:
1,740,067, PUB. 9-22-1992. INT. CL. 31.

SAM ASH MUSIC CORPORATION, HEMPSTEAD, NY:
1,740,571, INT. CL. 15.

SAM HOOTSTEIN & SONS, INC., NORWOOD, MA:
1,351,802, CANC. INT. CL. 25.

SAMDPERIL; LYNDA B., BOSTON, MA, DBA POUNDS LTD.:
1,305,417, CANC. INT. CL. 42.

SAMITIER, RICARDO, MIAMI, FL:
1,740,378, PUB. 9-22-1992. INT. CL. 42.

SAMOR DESIGN, INC., PERRYSBURG, OH:
1,314,589, CANC. INT. CL. 16.

SAMOWICH; JOSEPH J., NEW YORK, NY:
1,247,694, CANC. INT. CL. 17.

SAMUELS PRODUCTS, INC., CINCINNATI, OH:
1,298,795, CANC. INT. CL. 16.

SAN DIEGO DESIGN, INC., SANTEE, CA:
1,305,938, CANC. INT. CL. 20.

SAN FELIPE MESQUITE CHARCOAL COMPANY, INC., EL PASO, TX:
1,351,244, CANC. INT. CL. 4.

SAN FRANCISCO HOTEL ASSOCIATES, SAN FRANCISCO, CA, DBA HOTEL VINTAGE COURT:
1,288,373, CANC. INT. CL. 42.

SAN FRANCISCO MUSIC BOX COMPANY, THE, EMERYVILLE, CA:
1,739,725, PUB. 9-22-1992. INT. CL. 15.

SAN FRANCISCO STOCKS, SAN RAFAEL, CA:
1,351,933, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

SAN GIORGIO SEZIONE AGRICOLTURA S.P.A., POMEZIA (ROME), ITALY:
1,334,518, CANC. INT. CL. 29.

SAN GIORGIO, S. P. A., VIA MICHELONI, 17, ITALY:
1,334,915, CANC. INT. CL. 25.

SAN HO SIN MFG. CO., LTD., CHANG HUA, TAIWAN:
1,378,257, CANC. INT. CL. 26.

SAN JOSE SHARKS, SAN JOSE, CA:
1,740,682, INT. CL. 41.

SAN JULIAN BAONES S.A. PRODUCTOS VISNU, GIJON, SPAIN:
1,304,551, CANC. INT. CL. 3.

SAN SHOE TRADING CORP., NEW YORK, NY:
1,391,667, CANC. INT. CL. 25.

SANALINE SYSTEMS, INC., SCITUATE, MA:
1,383,770, CANC. INT. CL. 42.

SANARO S.A., CLARENS, SWITZERLAND:
1,387,000, CANC. MULTIPLE CLASS, INT. CLS. 32 AND 33.

SAND COUNTY VENTURES INC., MENLO PARK, CA:
1,740,714, INT. CL. 36.

SANDERS, C. GERALD, VILLA RICA, GA:
1,351,470, CANC. INT. CL. 9.

SANDERSON (FORKLIFTS) LIMITED, CROFT, NEAR SKEGNESS, LINCOLNSHIRE, ENGLAND:
1,386,567, CANC. INT. CL. 7.

SANDIFORD; C. B., DECATUR, GA:
1,305,351, CANC. INT. CL. 39.

SANDOZ, INC., EAST HANOVER, NJ:
1,383,100, CANC. INT. CL. 9.

SANDOZ, INC., E. HANOVER, NJ:
1,388,010, CANC. INT. CL. 5.
1,388,783, CANC. INT. CL. 5.
1,388,784, CANC. INT. CL. 5.

SANDWICH ISLANDS, INC., VIRGINIA BEACH, VA:
1,374,337, CANC. INT. CL. 42.

SANDY MAC FOOD COMPANY, PENNSAUKEN, NJ:
1,350,872, CANC. INT. CL. 29.
1,390,387, CANC. INT. CL. 29.

SANET, STEVEN, SPRINGFIELD, PA:
1,373,049, CANC. INT. CL. 41.

SANEX, INC., MISSISSAUGA, ONTARIO, CANADA:
1,389,651, CANC. INT. CL. 5.

SANFORD CORPORATION, BELLWOOD, IL:
1,314,571, CANC. INT. CL. 16.

SANG MOO SA IND. CO., LTD., SEOUL, REPUBLIC OF KOREA:
1,739,913, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 25 AND 28.

SANGAMON COMPANY, THE, TAYLORVILLE, IL:
1,391,579, CANC. INT. CL. 16.

SANGRE PRODUCTIONS, SACRAMENTO, CA:
1,351,437, CANC. INT. CL. 9.

SANIMOR INC., BEVERLY HILLS, CA:
1,377,038, CANC. INT. CL. 9.
1,386,654, CANC. INT. CL. 9.

SANITY ENTERPRISES, INC., NEW YORK, NY:
1,301,716, CANC. INT. CL. 20.

SANLEX INTERNATIONAL CORPORATION, DAYTON, OH:
1,334,489, CANC. INT. CL. 28.

SANO-BRUNO'S ENTERPRISES LTD., TEL AVIV, ISRAEL:
1,333,911, CANC. INT. CL. 3.
1,333,912, CANC. INT. CL. 3.

SANROY CORPORATION, NEW YORK, NY:
1,739,974, PUB. 9-22-1992. INT. CL. 25.

SANSUI ELECTRONICS CORPORATION, LYNDHURST, NJ:
1,330,585, CANC. INT. CL. 9.

SANTA ROSA TROPICALS, SANTA ROSA, CA:
1,334,587, CANC. INT. CL. 31.

SANTE WATER BOTTLING CORP., MONTREAL, QUEBEC, CANADA, DBA SANTE EAUX DE SOURCE NATURELLES:
1,740,078, PUB. 9-22-1992. INT. CL. 32.

SANTONJA, S.A., ONTENIENTE, VALENCIA, SPAIN:
1,334,914, CANC. INT. CL. 24.

SANTOS, JOSE JUSTAMANTE, ELDA (ALICANTE), SPAIN:
1,350,647, CANC. INT. CL. 18.
1,350,779, CANC. INT. CL. 25.

SANYEI CORPORATION, TENNOUJI-KU, OSAKA, JAPAN:
1,390,764, CANC. INT. CL. 16.

SANYO ELECTRIC, INC., LITTLE FERRY, NJ:
1,268,951, CANC. INT. CL. 9.
1,388,917, CANC. INT. CL. 9.

SARA LEE CORPORATION, WINSTON-SALEM, NC:
1,385,280, CANC. INT. CL. 25.
1,386,334, CANC. INT. CL. 42.
1,389,538, CANC. INT. CL. 25.
1,390,106, CANC. INT. CL. 30.
1,390,989, CANC. INT. CL. 29.
1,391,747, CANC. INT. CL. 29.
1,391,780, CANC. INT. CL. 30.

SARAMAR CORPORATION, DOVER, DE:
1,739,925, PUB. 9-22-1992. INT. CL. 25.
1,740,357, PUB. 9-22-1992. INT. CL. 42.

SARATOGA INTERNATIONAL, INC., JENKINTOWN, PA:
1,308,918, CANC. INT. CL. 16.

SARGENT-WELCH SCIENTIFIC COMPANY, SKOKIE, IL:
1,383,115, CANC. INT. CL. 9.
1,383,116, CANC. INT. CL. 9.

SARNE CORPORATION, NEW YORK, NY:
1,350,642, CANC. INT. CL. 18.
1,351,674, CANC. INT. CL. 18.

SARNE HANDBAG COMPANY, INC., NEW YORK, NY:
1,305,920, CANC. INT. CL. 18.

SASCO COSMETICS, INC., CARROLLTON, TX:
1,304,543, CANC. INT. CL. 3.

SASO & CORBO, INC., LOS ANGELES, CA:
1,739,994, PUB. 9-22-1992. INT. CL. 28.

SASSY OF CALIFORNIA, INC., LOS ANGELES, CA, DBA S.A.M. CALIFORNIA:
1,350,763, CANC. INT. CL. 25.

SATAY CLUB, INC., MOBILE, AL:
1,387,906, CANC. INT. CL. 42.
1,389,461, CANC. INT. CL. 42.

SATCORP, INC., NEW YORK, NY:
1,305,398, CANC. INT. CL. 41.

SATELLITE AGENCY NETWORK, INC., KEENE, NH:
1,740,140, PUB. 9-22-1992. INT. CL. 35.

SATELLITE MOVIE COMPANY INCORPORATED, SIOUX FALLS, SD:
1,378,457, CANC. INT. CL. 38.

SATELLITE SOFTWARE INTERNATIONAL, OREM, UT:
1,305,803, CANC. INT. CL. 9.

SATELLITE SYNDICATED SYSTEMS, INC., TULSA, OK:
1,351,024, CANC. INT. CL. 38.

SATRON, INC., LARGO, FL:
1,385,109, CANC. INT. CL. 9.

SATURN CORPORATION, TACOMA, WA:
1,306,608, CANC. INT. CL. 20.

SAUCY'S PIZZA FRANCHISES, INC., LAKE STEVENS, WA:
1,305,495, CANC. INT. CL. 42.

SAUER & SKELTON PARTNERSHIP, GATLINBURG, TN, DBA NOTHING BUT SOCKS:
1,324,674, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 42.

SAUNIER DUVAL EAU CHAUDE CHAUFFAGE S.D.E.C.C., 92400 COURBEVOIE, FRANCE:
1,390,677, CANC. INT. CL. 11.

SAVANNE SA, BERN, SWITZERLAND:
1,390,723, CANC. INT. CL. 14.

SAVARD; PAUL R., LAKE SHAWNEE, WHARTON, NJ:
1,305,381, CANC. INT. CL. 41.

SAVE MART SUPERMARKETS, MODESTO, CA:
1,740,426, PUB. 9-22-1992. INT. CL. 42.

SAVINGS BANK OF UTICA, THE, UTICA, NY:
1,387,749, CANC. INT. CL. 36.
1,388,535, CANC. INT. CL. 36.

SAVINGS BANK TRUST COMPANY, NEW YORK, NY:
1,334,662, CANC. INT. CL. 36.

SAW-TEL INTERNATIONAL, INC., LANGHORNE, PA:
1,351,776, CANC. INT. CL. 25.
1,387,284, CANC. INT. CL. 9.

SAXON GAMES AND TOYS, INC., MIAMI, FL:
1,314,840, CANC. INT. CL. 28.

SAZERAC COMPANY, INC., NEW ORLEANS, LA:
1,389,366, CANC. INT. CL. 33.

SBR, INC., PARKERSBURG, WV:
1,388,647, CANC. INT. CL. 42.

SCANDFACE AB, 11130 STOCKHOLM, SWEDEN FROM KARLGREN, HANS, S-10465 STOCKHOLM, SWEDEN:
1,740,096, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

SCARBOROUGH SYSTEMS INC., TARRYTOWN, NY:
1,386,660, CANC. INT. CL. 9.

SCARLET RIBBON, INC., SEATTLE, WA:
1,352,160, CANC. INT. CL. 41.

SCATTON, DONALD J., HAZLETON, PA, DBA G.B. MANUFACTURING CO. AND MAKUTA, STEVEN A., HAZLETON, PA:
1,388,370, CANC. INT. CL. 25.

SCEMAC, DIJON, FRANCE:
1,388,809, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 9.

SCENTEX, INC., CHICAGO, IL:
1,301,174, CANC. INT. CL. 5.
1,385,820, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.
1,385,821, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.
1,385,822, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.

SCENTRY, INC., BUCKEYE, AZ:
1,739,897, PUB. 9-22-1992. INT. CL. 21.
1,739,898, PUB. 9-22-1992. INT. CL. 21.

SCEPTER MANUFACTURING COMPANY LIMITED, DON MILLS, ONTARIO, CANADA:
1,739,515, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 17.

SCG TOY COMPANY, PEORIA, IL, DBA CARNIVAL TOYS:
1,377,431, CANC. INT. CL. 28.

SCHEINDEL ASSOCIATES, INC., RANDOLPH CENTER, VT:
1,389,135, CANC. INT. CL. 21.

SCHENLEY DISTILLERS, INC., NEW YORK, NY:
1,374,394, CANC. INT. CL. 33.

SCHERER LABORATORIES, INC., DALLAS, TX:
1,388,786, CANC. INT. CL. 5.
1,389,673, CANC. INT. CL. 5.

SCHERING CORPORATION, KENILWORTH, NJ:
1,305,694, CANC. INT. CL. 5.
1,390,648, CANC. INT. CL. 9.

SCHIEFFELIN & CO., NEW YORK, NY:
1,391,804, CANC. INT. CL. 33.

SCHIFFENHAUS INDUSTRIES, INC., NEWARK, NJ:
1,387,493, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 39.

SCHILLER, INC., BAY CITY, MI:
1,315,096, CANC. INT. CL. 42.

SCHILLING ENTERPRISES, INC., NEWPORT, KY:
1,343,554, CANC. INT. CL. 42.

SCHLEICH GMBH & CO. KG, SCHWABISCH GMUND-HERLIKOFEN, FED REP GERMANY:
1,391,701, CANC. INT. CL. 28.

SCHLEICHER & CO. INTERNATIONAL AKTIENGESELLSCHAFT, D-7778 MARKDORF, FED REP GERMANY:
1,739,443, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 7 AND 16.

SCHLEICHER & SCHUELL GMBH, EINBECK, FED REP GERMANY:
1,388,083, CANC. INT. CL. 9.

SCHLUMBERGER TECHNOLOGY CORPORATION, HOUSTON, TX:
1,305,538, CANC. INT. CL. 42.
1,305,539, CANC. INT. CL. 42.
1,305,540, CANC. INT. CL. 42.
1,305,541, CANC. INT. CL. 42.
1,306,535, CANC. INT. CL. 42.
1,315,093, CANC. INT. CL. 42.
1,316,204, CANC. INT. CL. 42.

SCHMIDT, DR. EUNICE, SEATTLE, WA:
1,378,482, CANC. INT. CL. 41.

SCHMIDT, HOWARD F., BURBANK, CA:
1,369,218, CANC. INT. CL. 28.

SCHNEIDER NATIONAL, INC., GREEN BAY, WI:
1,352,132, CANC. INT. CL. 39.

SCHOEMAKER USA, INC., PRINCETON, NJ:
1,390,221, CANC. INT. CL. 35.

SCHOLASTIC INC., NEW YORK, NY:
1,387,330, CANC. INT. CL. 9.
1,388,118, CANC. INT. CL. 9.
1,388,119, CANC. INT. CL. 9.

SCHOLITAIRE, INC., CATAUMET, MA:
1,385,978, CANC. INT. CL. 16.

SCHREIBER FOODS, INC., GREEN BAY, WI:
1,288,489, CANC. INT. CL. 29.
1,740,635, INT. CL. 29.

SCHUCHARDT SOFTWARE SYSTEMS, INC., SAN RAFAEL, CA:
1,304,849, CANC. INT. CL. 9.
1,304,850, CANC. INT. CL. 9.

SCHUELER, RUTH, GREAT NECK, NY:
1,377,059, CANC. INT. CL. 10.

SCHUHFABRIKEN OTTERBECK GMBH & CO., MULHEIM, FED REP GERMANY:
1,369,085, CANC. INT. CL. 25.

SCHULTHEIS; LYLE K., MARIETTA, OH:
1,305,013, CANC. INT. CL. 16.

SCHULTZ; MARCELLA J., STAMFORD, CT:
1,305,822, CANC. INT. CL. 14.

SCHWAN'S SALES ENTERPRISES, INC., MARSHALL, MN:
1,391,191, CANC. INT. CL. 42.

SCHWARZ, BRUNO, OBERWANGEN, SWITZERLAND:
1,405,019, CANC. INT. CL. 24.

SCHWEIKERT, GLEN E., SAN JUAN CAPISTRANO, CA, DBA SCHWEIKERT INDUSTRIES:
1,391,398, CANC. INT. CL. 8.

SCIENCE/ELECTRONICS, INC.: *See*—
GRANT INSTRUMENTS (CAMBRIDGE) LIMITED.

SCIENTIFIC AND INDUSTRIAL ASSOCIATION FOR DRINKS AND MINERAL WATERS OF THE SCIENTIFIC AND TECHNICAL CENTRE "AGRIPISCHEPROM" OF THE ALL-UNION ACADEMY OF AGRICULTURAL SCIENCES NAMED AFTER V.I. LENIN., MOSCOW, 119021, SOVIET UNION:
1,740,081, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 32 AND 33.

SCIENTIFIC-INDUSTRIAL ASSOCIATION OF MEDICAL INSTRUMENTS "REMA", LVOV, SOVIET UNION:
1,391,500, CANC. INT. CL. 10.
1,391,501, CANC. INT. CL. 10.

SCIMECA'S FOOD DISTRIBUTORS, INC., KANSAS CITY, MO:
1,389,244, CANC. INT. CL. 29.

SCIOTO CERAMIC PRODUCTS, INC., GROVE CITY, OH:
1,386,039, CANC. INT. CL. 21.

SCITEX CORPORATION LTD., HERZLIA B, ISRAEL:
1,321,888, CANC. INT. CL. 9.

SCOA INDUSTRIES INC., COLUMBUS, OH:
1,306,090, CANC. INT. CL. 25.
1,350,572, CANC. MULTIPLE CLASS, INT. CLS. 16, 21, 25 AND 28.
1,378,239, CANC. INT. CL. 25.
1,383,438, CANC. INT. CL. 25.

SCORE BOARD, INC., THE, CHERRY HILL, NJ:
1,739,781, PUB. 9-22-1992. INT. CL. 16.

SCORE PRODUCTIONS, INC., ATLANTA, GA:
1,740,524, INT. CL. 9.

SCOREWARE PARTNERSHIP: *See*—
HARRINGTON, JAMES L., JR..

SCOT PRESS LIMITED, LONDON, UNITED KINGDOM:
1,374,382, CANC. INT. CL. 16.

SCOTT ARMS, INC., LOWELL, MA:
1,301,713, CANC. INT. CL. 20.

SCOTT COLLECTIBLES, LTD., NEW YORK, NY:
1,305,837, CANC. INT. CL. 16.

SCOTT HOUSING SYSTEMS, INC., WAYCROSS, GA:
1,383,405, CANC. INT. CL. 19.

SCOTT MANUFACTURING CO. INC., MIAMI SPRINGS, FL:
1,388,221, CANC. INT. CL. 11.

SCOTT PAPER COMPANY, DELAWARE COUNTY, PA:
1,388,759, CANC. INT. CL. 3.
1,389,070, CANC. INT. CL. 16.
1,389,967, CANC. INT. CL. 22.
1,739,892, PUB. 9-22-1992. INT. CL. 21.

SCOTT PAPER LIMITED, VANCOUVER, BRITISH COLUMBIA, V6B 3Y7, CANADA:
1,739,342, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 3 AND 16.

SCOTT PREPARED CULTURE MEDIA LABORATORIES, INC., FISKEVILLE, RI, DBA SCOTT LABORATORIES, INC.:
1,351,282, CANC. INT. CL. 5.

SCOTT PRINTING CORPORATION, JERSEY CITY, NJ:
1,387,489, CANC. INT. CL. 16.

SCOTT USA LIMITED PARTNERSHIP, SUN VALLEY, ID:
1,386,888, CANC. INT. CL. 28.

SCOTT, GREGORY CHARLES, TAKAPUNA, AUCKLAND, NEW ZEALAND, DBA THE SCOTT BUTTON CO.:
1,377,424, CANC. INT. CL. 26.

SCOTT'S LIQUID GOLD-INC., DENVER, CO:
1,377,801, CANC. INT. CL. 3.

SCOTT'S OF WISCONSIN, SUN PRAIRIE, WI:
1,383,526, CANC. INT. CL. 29.
1,387,650, CANC. INT. CL. 29.

SCOTTCARE CORPORATION, THE, CLEVELAND, OH:
1,739,626, PUB. 9-22-1992. INT. CL. 10.

SCOTTO, NICK, LEAGUE CITY, TX:
1,740,427, PUB. 9-22-1992. INT. CL. 42.

SCOTTS DEVELOPMENTS (INTERNATIONAL) CORPORATION PTY. LIMITED, DOUBLE BAY, NEW SOUTH WALES, AUSTRALIA, DBA WENDY HEATHER COLLECTIONS:
1,390,867, CANC. INT. CL. 25.

SCREEN DATA CORPORATION, WHIPPANY, NJ:
1,377,967, CANC. INT. CL. 9.

SCREG ROUTES ET TRAVAUX PUBLICS, PUTEAUX, FRANCE:
1,305,031, CANC. INT. CL. 19.

SCRIPPS COLLEGE, CLAREMONT, CA:
1,739,705, PUB. 9-22-1992. INT. CL. 16.

SCRIPPS MEMORIAL HOSPITALS HEALTHCARE MANAGEMENT SYSTEMS, INC., LA JOLLA, CA:
1,362,573, CANC. INT. CL. 42.
1,386,331, CANC. INT. CL. 42.

SCRIPTO, INC., ATLANTA, GA:
1,350,944, CANC. INT. CL. 34.

SCT (U.S.A.) INC., LOS ANGELES, CA:
1,301,812, CANC. INT. CL. 25.

SCULLION INDUSTRIES, INC., LISBON, OH:
1,306,507, CANC. INT. CL. 42.

SCUTTLEBUTTS, LAKE GENEVA, WI:
1,377,705, CANC. INT. CL. 42.

SEA DATA CORPORATION, NEWTON, MA:
1,387,399, CANC. INT. CL. 9.

SEA OATS SWIMWEAR, INC., INDIAN HARBOUR BEACH, FL:
1,383,432, CANC. INT. CL. 25.

SEA TOW SERVICES INTERNATIONAL, INC., SOUTHOLD, NY:
1,385,475, CANC. INT. CL. 39.

SEA VALLEY SEAFOOD, INC., WILMINGTON, CA, DBA ATLANTIS SEAFOOD, INC.:
1,306,233, CANC. INT. CL. 29.

SEACLIFF INTERNATIONAL, INC., PASADENA, CA:
1,378,662, CANC. INT. CL. 11.

SEAFOOD PRODUCERS COOPERATIVE, BELLINGHAM, WA:
1,286,192, CANC. INT. CL. 29.

SEAGRAM UNITED KINGDOM LIMITED, LONDON, ENGLAND:
1,390,197, CANC. INT. CL. 33.

SEAGRAPE RECORDING STUDIOS, CHICAGO, IL:
1,374,284, CANC. INT. CL. 41.

SEAMARK ENTERPRISES, INC., MAKATI, METRO MANILA, PHILIPPINES:
1,389,275, CANC. INT. CL. 30.

SEARS, ROEBUCK AND CO., CHICAGO, IL:
1,314,613, CANC. INT. CL. 18.
1,351,578, CANC. INT. CL. 12.
1,386,508, CANC. INT. CL. 4.

SEASON'S BEST, INC., BALA CYNWYD, PA:
1,388,620, CANC. INT. CL. 42.

SEAVER, DEAN C., LE SUEUR, MN, DBA SEAVER COMAPNIES:
1,386,636, CANC. INT. CL. 9.

SECO INDUSTRIES, INC., CLEVELAND, TN:
1,334,361, CANC. INT. CL. 21.
1,351,368, CANC. INT. CL. 7.

SECORD FUNDING CORPORATION, OKLAHOMA CITY, OK:
1,389,406, CANC. INT. CL. 36.

SECRETLY YOURS, INC., HOBOKEN, NJ:
1,388,383, CANC. INT. CL. 25.

SECURE AMERICA CORPORATION, ROCKY HILL, CT:
1,350,972, CANC. INT. CL. 35.

SECURITY COMFORT CO, INC., LAKE WORTH, FL:
1,350,783, CANC. INT. CL. 25.

SECURITY PACIFIC BROKERS, INC., PASADENA, CA:
1,378,423, CANC. INT. CL. 36.

SECURITY PACIFIC CORPORATION, LOS ANGELES, CA:
1,334,654, CANC. INT. CL. 35.
1,390,233, CANC. INT. CL. 36.

SECURITY TAG SYSTEMS, INC., ST. PETERSBURG, FL:
1,739,594, PUB. 9-22-1992. INT. CL. 9.

SECURITY TEK CORPORATION, BIRMINGHAM, MI:
1,351,410, CANC. INT. CL. 9.

SEDASIS S.A., 29200 BREST, FRANCE:
1,739,572, PUB. 9-22-1992. INT. CL. 9.

SEEGMILLER, WILLIAM WEST, SACRAMENTO, CA:
1,386,283, CANC. INT. CL. 37.

SEIBU HAWAII, INC., WAILUKU, MAUI, HI:
1,288,249, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

SEIDENSTICKER GMBH, BIELEFELD, FED REP GERMANY:
1,312,412, CANC. INT. CL. 25.

SEIKO INSTRUMENTS USA, INC., TORRANCE, CA:
1,740,506, INT. CL. 9.

SELDIN PUBLISHING INCORPORATED, PLACENTIA, CA:
1,314,533, CANC. INT. CL. 16.
1,314,534, CANC. INT. CL. 16.
1,314,535, CANC. INT. CL. 16.

SELDIN PUBLISHING, INC., PLACENTIA, CA:
1,314,536, CANC. INT. CL. 16.

SELECT INFORMATION SYSTEMS, INC., KENTFIELD, CA:
1,351,447, CANC. INT. CL. 9.

SELF-LEVEL COVERS AKTIENGESELLSCHAFT, BASEL, SWITZERLAND:
1,306,579, CANC. INT. CL. 6.

SELF-SERVICE STORAGE CORPORATION, ALEXANDRIA, VA:
1,386,303, CANC. INT. CL. 39.

SELLERS, LOUISE, CASSVILLE, MO, DBA RED HOUSE COMPANY AND SELLERS, JIM, CASSVILLE, MO, DBA RED HOUSE COMPANY:
1,390,993, CANC. INT. CL. 29.

SELMER COMPANY, THE, ELKHART, IN:
1,389,843, CANC. INT. CL. 16.

SELO, INC., MOONACHIE, NJ:
1,377,425, CANC. INT. CL. 26.

SEMATECH, INC., AUSTIN, TX:
1,740,330, PUB. 9-22-1992. INT. CL. 42.

SEMIDISK SYSTEMS, INC., BEAVERTON, OR:
1,351,392, CANC. INT. CL. 9.

SEND-A-SONG, SILVER SPRING, MD:
1,740,274, PUB. 9-22-1992. INT. CL. 41.

SENIORITY MAGAZINE, INC., SYRACUSE, NY:
1,391,997, CANC. INT. CL. 16.

SENKO MEDICAL INSTRUMENT MFG. CO., LTD, BUNKYO-KU, TOKYO, JAPAN:
1,385,883, CANC. INT. CL. 10.

SENOR RATTLER, INC., OCEANVILLE, NJ:
1,352,244, CANC. INT. CL. 42.

SENSORMATIC ELECTRONICS CORPORATION, DEERFIELD BEACH, FL:
1,739,558, PUB. 7-14-1992. INT. CL. 9.

SEOCO, INC., CHAMPAIGN, IL:
1,389,764, CANC. INT. CL. 9.

SEOUL SHIK POOM INC, BRONX, NY:
1,739,629, PUB. 9-22-1992. INT. CL. 10.

SEPARATE EDITIONS, LTD., ASHEVILLE, NC:
1,301,789, CANC. INT. CL. 25.

SEQUOIA GROVE VINEYARDS, RUTHERFORD, CA:
1,387,015, CANC. INT. CL. 33.

SEQUOYAH EQUITIES, INC., KNOXVILLE, TN:
1,305,301, CANC. INT. CL. 36.

SERBIN FASHIONS, INC., MIAMI, FL:
1,305,091, CANC. INT. CL. 25.

SERENA CONFECTIONERY INCORPORATION, TAIPEI, TAIWAN:
1,385,382, CANC. INT. CL. 32.

SERENISSIMA TRAVEL GROUP LIMITED; THE, LONDON, ENGLAND:
1,315,034, CANC. INT. CL. 39.

SERGIO'S INTERNATIONAL, INC., FARGO, ND:
1,740,422, PUB. 9-22-1992. INT. CL. 42.

SERMAC INDUSTRIES, INC., ALTOONA, PA:
1,391,225, CANC. INT. CL. 1.

SERMERSHEIM, JAMES C., EVANSVILLE, IN, DBA SERMERSHEIM'S CORVETTE CORNER:
1,385,153, CANC. INT. CL. 12.

SERMONETA; EUGENIO, LONG ISLAND, NY:
1,302,518, CANC. INT. CL. 14.

SERONO PHARMACEUTICAL PARTNERS, RANDOLPH, MA:
1,305,692, CANC. INT. CL. 5.

SEROYAL BRANDS, INC., CONCORD, CA, DBA NUTRITIONAL FACTORS:
1,383,914, CANC. INT. CL. 5.
1,386,540, CANC. INT. CL. 5.

SERTA, INC., DES PLAINES, IL:
1,739,866, PUB. 9-22-1992. INT. CL. 20.

SERV-U PHARMACIES IPA, INC., WEST ALLIS, WI, DBA SERV-U PHARMACY:
1,740,393, PUB. 9-22-1992. INT. CL. 42.
1,740,394, PUB. 9-22-1992. INT. CL. 42.

SERVAMATIC SYSTEMS, INC., CONCORD, CA:
1,362,564, CANC. INT. CL. 42.

SERVICE CONTAINER COMPANY, COMPTON, CA:
1,374,305, CANC. INT. CL. 42.

SERVICE PACKING CO. LTD., VANCOUVER, BRITISH COLUMBIA, CANADA:
1,382,997, CANC. INT. CL. 6.

SERVICELAND, INC., WESTLAKE VILLAGE, CA:
1,305,334, CANC. INT. CL. 37.

SERVICO, INC., WEST PALM BEACH, FL:
1,373,091, CANC. INT. CL. 42.

SERVIDYNE, INCORPORATED, ATLANTA, GA:
1,385,982, CANC. INT. CL. 16.

SERVISCO, HILLSIDE, NJ:
1,282,089, CANC. INT. CL. 5.
1,387,584, CANC. INT. CL. 25.

SETTEN AND DURWARD LIMITED, LLANDRINDOD WELLS, POWYS, ENGLAND:
1,389,031, CANC. INT. CL. 16.

SETTLERS INC., RELOCATION, MERCER ISLAND, WA, DBA SETTLERS INC.:
1,306,323, CANC. INT. CL. 35.

SETZ-BRAU GMBH, MOOSBURG, FED REP GERMANY:
1,385,383, CANC. INT. CL. 32.

SEVEN-UP COMPANY; THE, ST. LOUIS, MO:
1,334,617, CANC. INT. CL. 32.

SEVEN-UP COMPANY, THE, ST. LOUIS, MO:
1,390,180, CANC. INT. CL. 32.
1,390,187, CANC. INT. CL. 32.

SEWAGE AERATION SYSTEMS, INC., LOCKRIDGE, IA:
1,739,664, PUB. 9-22-1992. INT. CL. 11.

SEWARD SALES CORP., INDIANAPOLIS, IN:
1,377,187, CANC. INT. CL. 17.

SEYMOUR, EUGENE H., PACIFIC PALISADES, CA:
1,739,633, PUB. 9-22-1992. INT. CL. 10.

SGN SOCIETE GENERALE POUR LES TECHNIQUES NOUVELLES, MONTIGNY LE BRETONNEUX, FRANCE:
1,389,378, CANC. MULTIPLE CLASS, INT. CLS. 35, 37 AND 42.

SGROI, DARRYL, VERONA, NY:
1,377,649, CANC. INT. CL. 41.

SGS STUDIO, INC., DALLAS, TX:
1,739,943, PUB. 9-22-1992. INT. CL. 25.

SHADBOLT & BOYD, MILWAUKEE, WI:
1,352,046, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.
1,352,047, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

SHADES OF COLOR, INC., LOS ANGELES, CA:
1,377,268, CANC. MULTIPLE CLASS, INT. CLS. 24 AND 37.

SHADOW NETWORK, INC., UNION, NJ:
1,362,475, CANC. INT. CL. 38.

SHADY BUSINESS, INC., EDINA, MN:
1,377,478, CANC. INT. CL. 31.

SHAH SAFARI, INC., SEATTLE, WA:
1,301,848, CANC. INT. CL. 25.

SHAKESPEARE COMPANY, COLUMBIA, SC:
1,388,417, CANC. INT. CL. 28.

SHALOM INTERNATIONAL CORPORATION, CARTERET, NJ:
1,739,979, PUB. 9-22-1992. INT. CL. 26.

SHAPE INC., BIDDEFORD, ME:
1,389,775, CANC. INT. CL. 9.

SHAPE, INC., BIDDEFORD, ME:
1,305,315, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.
1,376,994, CANC. INT. CL. 9.

SHAPES & THINGS, INC., ELKRIDGE, MD:
1,389,204, CANC. INT. CL. 28.

SHAR PRODUCTS, INC., ANN ARBOR, MI:
1,314,508, CANC. INT. CL. 15.

SHARED MEDICAL SYSTEMS CORPORATION, MALVERN, PA:
1,314,959, CANC. INT. CL. 35.

SHARON E. BINSTOK ASSOCIATES, INC., NEW YORK, NY:
1,391,072, CANC. INT. CL. 35.

SHARP/DEFEVER GROUP, THE, SAN DIEGO, CA:
1,739,674, PUB. 9-22-1992. INT. CL. 12.

SHARPER IMAGE CORPORATION, SAN FRANCISCO, CA:
1,739,379, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 3, 5, 9, 18 AND 25.

SHASTA BEVERAGES, INC., HAYWARD, CA:
1,386,388, CANC. INT. CL. 32.

SHASTA LLAMAS, LTD., NOVATO, CA:
1,334,738, CANC. INT. CL. 39.

SHAVER POULTRY BREEDING FARMS LIMITED, GALT, CAMBRIDGE, ONTARIO, CANADA:
1,386,225, CANC. INT. CL. 31.

SHAVER, VERNE C. JR., PITTSBURGH, PA:
1,371,822, CANC. INT. CL. 41.

SHAVER, WILLIAM, KILL DEVIL HILLS, NC AND SHAVER, CHERYL, KILL DEVIL HILLS, NC:
1,740,360, PUB. 9-22-1992. INT. CL. 42.

SHAW, JAY L., NOVATO, CA, DBA EZ4U PRODUCTS:
1,389,116, CANC. INT. CL. 20.

SHEDD, MARY FORT, HENDERSONVILLE, NC:
1,389,867, CANC. INT. CL. 16.
SHELCORE, INC., NEW YORK, NY:
1,324,752, CANC. INT. CL. 28.
SHELL OIL COMPANY, HOUSTON, TX:
1,391,295, CANC. INT. CL. 3.
1,739,392, PUB. 9-22-1992. INT. CL. 4.
SHELLER-GLOBE CORPORATION, TOLEDO, OH:
1,385,962, CANC. INT. CL. 16.
SHELLEY, MICHAEL, ROCHESTER, NY, DBA U MUSIC:
1,373,046, CANC. INT. CL. 41.
SHELTER TECH CORPORATION, EDINA, MN:
1,374,197, CANC. INT. CL. 36.
SHEPHERD, DIANNE, OREM, UT:
1,385,503, CANC. INT. CL. 41.
SHERIDAN, JAMES V., ROSEVILLE, MI:
1,304,634, CANC. INT. CL. 5.
SHERIN COMPANY, THE, BRUNSWICK, ME:
1,378,120, CANC. INT. CL. 20.
SHERMAN LABORATORIES, INC., ABITA SPRINGS, LA:
1,304,588, CANC. INT. CL. 3.
SHERWOOD ENTERPRISES, INC., PASADENA, TX:
1,287,947, CANC. INT. CL. 18.
1,288,273, CANC. INT. CL. 41.
SHERWOOD MEDICAL COMPANY, ST. LOUIS, MO:
1,314,446, CANC. INT. CL. 10.
SHIDNER, MORRIS C. RIAN, RAMONA, CA, DBA MICKEY'S INDUSTRIES:
1,374,388, CANC. INT. CL. 22.
SHIEH TAI CHEMICAL AND STARCH CO., LTD., KAOHSIUNG, TAIWAN:
1,376,739, CANC. INT. CL. 1.
SHIELD INTERNATIONAL CORPORATION, RICHMOND, VA:
1,350,163, CANC. INT. CL. 1.
SHILLER, LARRY, POMPTON PLAINS, NJ:
1,388,347, CANC. INT. CL. 20.
SHIMANO INC., SAKAI, OSAKA, JAPAN FROM SHIMANO INDUSTRIAL COMPANY LIMITED, SAKAI, OSAKA, JAPAN:
1,740,628, INT. CL. 28.
SHIRES LIMITED, LEEDS, ENGLAND:
1,385,134, CANC. MULTIPLE CLASS, INT. CLS. 11 AND 19.
SHIRT CLUB, LTD., NEW YORK, NY:
1,385,299, CANC. INT. CL. 25.
SHISEIDO CO., LTD., TOKYO 104-10, JAPAN:
1,740,516, INT. CL. 9.
SHIVANANDAN, MARY, BETHESDA, MD, DBA KM ASSOCIATES:
1,387,352, CANC. INT. CL. 9.
SHLAES & YOUNG INFORMATION SYSTEMS, INC., CHICAGO, IL:
1,350,478, CANC. INT. CL. 9.
SHOE DISTRIBUTORS, INC., MIAMI, FL:
1,377,717, CANC. INT. CL. 42.
SHOP-VAC CORPORATION, WILLIAMSPORT, PA:
945,113. REN. 11-2-92. U.S. CL. 21 (INT. CL. 9).
1,342,243, CANC. INT. CL. 9.
1,381,153, CANC. INT. CL. 9.
SHORELINE CO., HARWINTON, CT:
1,383,132, CANC. INT. CL. 9.
SHOWA KIKI SANGYO KABUSHIKI KAISHA, TOKYO, JAPAN, AKA SHOWA INDUSTRIES CORPORATION:
1,387,226, CANC. MULTIPLE CLASS, INT. CLS. 6, 7 AND 9.
SHOWBIZ PIZZA PLACE, INC., IRVING, TX:
1,350,892, CANC. INT. CL. 30.
SHULKIN, CHARLES L., DEERFIELD, IL:
1,386,504, CANC. INT. CL. 3.
SHULTON, INC., WAYNE, NJ:
1,376,793, CANC. INT. CL. 3.
1,383,896, CANC. INT. CL. 3.
1,391,273, CANC. INT. CL. 3.
SHURON INC., ROCHESTER, NY:
1,388,150, CANC. INT. CL. 9.
1,388,889, CANC. INT. CL. 9.
SHUTTLE COMPUTER INTERNATIONAL INC., FREMONT, CA:
1,739,551, PUB. 9-22-1992. INT. CL. 9.
SHUTTLE FREIGHT SYSTEMS, INC., INGLEWOOD, CA:
1,390,400, CANC. INT. CL. 39.
SIBLE CORPORATION, SPRINGFIELD, MO, DBA FOR SAFETY'S SAKE - YOUR HOME SECURITY CENTER:
1,388,767, CANC. MULTIPLE CLASS, INT. CLS. 5 AND 9.
SICP ENTERPRISES, INC., JOHNSTON, RI:
1,387,459, CANC. INT. CL. 12.
SIDNEY GOULD CO. LTD., HAUPPAUGE, NY:
1,299,610, CANC. INT. CL. 25.
SIDOTEC S.P.A., TURIN, ITALY:
1,387,820, CANC. INT. CL. 42.
SIEBER & MCINTYRE, INC., CHICAGO, IL:
1,378,049, CANC. INT. CL. 16.
SIECOR CORPORATION, HICKORY, NC:
1,388,161, CANC. INT. CL. 9.
SIEGFRIED & PARZIFAL, INC., NEW YORK, NY:
1,740,609, INT. CL. 25.
SIEMENS AKTIENGESELLSCHAFT, MUNCHEN 22, FED REP GERMANY:
1,301,318, CANC. INT. CL. 9.
SIEMENS AKTIENGESELLSCHAFT, MUNICH, FED REP GERMANY:
1,351,526, CANC. INT. CL. 10.
SIERRA MARKETING CORPORATION, TAHOE CITY, CA:
1,305,403, CANC. INT. CL. 41.
SIERRA NUTRITIONAL SYSTEMS, INC., WOODLAND HILLS, CA:
1,391,320, CANC. INT. CL. 5.
SIERRA PACIFIC RESOURCES, RENO, NV:
1,388,527, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 39.
1,390,231, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 39.
SIERRA SOFTWARE SYSTEMS INC, VANCOUVER, BRITISH COLUMBIA, CANADA:
1,389,837, CANC. INT. CL. 16.
SIESTA CORP., GLENVIEW, IL:
1,378,117, CANC. INT. CL. 20.
SIGAL, WILLIAM FRANCIS, PARIS, FRANCE:
1,304,992, CANC. INT. CL. 16.
SIGHT & SOUND, INC., BROOKFIELD, WI FROM WESTERN PUBLISHING COMPANY, INC., RACINE, WI:
1,740,624, INT. CL. 28.
SIGMA-TAU INDUSTRIE FARMACEUTICHE RIUNITE S.P.A., ROME, ITALY:
1,385,691, CANC. INT. CL. 5.
SIGNALS COMMUNICATION CORPORATION, MANCHESTER, NH:
1,739,560, PUB. 9-22-1992. INT. CL. 9.
SIGNATURE HEALTH ALLIANCE, NASHVILLE, TN:
1,389,385, CANC. INT. CL. 35.
SIGNATURE TECHNOLOGY, INC., PLANO, TX:
1,288,360, CANC. INT. CL. 42.
SIGTRONICS CORPORATION, COVINA, CA:
1,387,272, CANC. INT. CL. 9.

SIKORSKI, MERRILL, SOLDOTNA, AK, DBA SIKORSKI CONSULTING:
1,740,370, PUB. 9-22-1992. INT. CL. 42.

SILBERSTEIN, DAVID S., NEW YORK, NY:
1,389,602, CANC. INT. CL. 3.

SILGA-WERK AG, WANGI, THURGAU, SWITZERLAND:
1,305,929, CANC. INT. CL. 20.

SILICON HOLLER, INC., HARRISON, AR:
1,377,678, CANC. INT. CL. 42.

SILLY GOOSE ENTERPRISES, INC., MAMARONECK, NY:
1,390,924, CANC. INT. CL. 26.

SILTALA MANAGEMENT INC., SAULT STE. MARIE, ONTARIO, CANADA:
1,288,325, CANC. INT. CL. 42.

SILVER GROUP, INC., THE, SAN FRANCISCO, CA, DBA SILVER TANNING CENTER:
1,386,400, CANC. INT. CL. 42.

SILVER OAK SYSTEMS, SILVER SPRING, MD:
1,740,538, INT. CL. 9.

SILVER SWAN MANUFACTURING CO, INC., MANILA, PHILIPPINES:
1,388,456, CANC. INT. CL. 30.

SILVERBERG, MARJORIE M., ALEXANDRIA, VA, DBA NEWCOMERS NETWORK:
1,390,341, CANC. INT. CL. 42.

SILVERCREEK DEVELOPMENT COMPANY LTD., SILVERCREEK, CO:
1,288,317, CANC. INT. CL. 37.

SILVERFLASH FUNK PROD. INC., NEW YORK, NY:
1,300,970, CANC. INT. CL. 41.

SILVERSTONE, ROBERT, MARINA DEL REY, CA, DBA THE MESSAGE IN A BOTTLE COMPANY:
1,388,278, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 39.

SILVESTRI CORPORATION, CHICAGO, IL:
1,314,792, CANC. INT. CL. 28.
1,389,954, CANC. INT. CL. 21.

SIMBERKOFF; HAROLD M., UNION, NJ:
1,294,143, CANC. INT. CL. 12.

SIMMONS U.S.A. CORPORATION, ATLANTA, GA, DBA SIMMONS:
1,351,720, CANC. INT. CL. 20.

SIMMONS U.S.A. CORPORATION, ATLANTA, GA:
1,378,123, CANC. INT. CL. 20.

SIMMONS-BOARDMAN PUBLISHING CORPORATION, NEW YORK, NY:
1,391,562, CANC. INT. CL. 16.

SIMMONS, WILLIAM, SAN DIEGO, CA:
1,386,100, CANC. INT. CL. 25.

SIMON GOLUB & SONS, INC., SEATTLE, WA:
1,314,501, CANC. INT. CL. 14.

SIMON-HARTLEY LIMITED, STAFFORDSHIRE, ENGLAND:
1,378,007, CANC. INT. CL. 11.

SIMONOFF, NATALIE, NEW YORK, NY:
1,350,714, CANC. INT. CL. 24.

SIMPKINS; OTTO KENT, NASHVILLE, TN:
1,305,782, CANC. INT. CL. 9.

SIMPLEX TIME RECORDER CO., GARDNER, MA:
1,304,783, CANC. INT. CL. 9.

SIMPLICHORD EDITIONS INC., SAINT-BRUNO, PROVINCE OF QUEBEC, CANADA:
1,378,064, CANC. INT. CL. 16.

SIMPLICITY FUNERALS INC., NEW ROCHELLE, NY:
1,333,799, CANC. INT. CL. 42.

SIMPSON TIMBER COMPANY, SEATTLE, WA, DBA SIMPSON DOOR COMPANY:
1,351,684, CANC. INT. CL. 19.

SIMPSON TIMBER COMPANY, SEATTLE, WA:
1,377,178, CANC. INT. CL. 16.
1,383,387, CANC. INT. CL. 19.
1,383,388, CANC. INT. CL. 19.

SIMRO AG, MEILEN, SWITZERLAND:
1,389,751, CANC. INT. CL. 9.

SIN, INC., NEW YORK, NY:
1,305,341, CANC. INT. CL. 38.
1,305,342, CANC. INT. CL. 38.

SINALCO AKTIENGESELLSCHAFT, DETMOLD, FED REP GERMANY:
1,389,338, CANC. INT. CL. 32.

SINCERE TRADING, INC., GREENVILLE, MS:
1,377,381, CANC. INT. CL. 25.

SINCLAIR RADIO LABORATORIES LIMITED, CONCORD, ONTARIO, CANADA:
1,377,910, CANC. INT. CL. 9.

SINGER, STEPHEN A., WHEELING, IL:
1,739,748, PUB. 9-22-1992. INT. CL. 16.

SINGLE HEARTS, INC., MARTINEZ, CA:
1,304,945, CANC. INT. CL. 14.

SINNER AKTIENGESELLSCHAFT, KARLSRUHE, FED REP GERMANY:
1,387,713, CANC. INT. CL. 32.

SION, RONALD VERN, SANTA ANA, CA:
1,739,824, PUB. 9-22-1992. INT. CL. 16.

SIPSTIK PRODUCTS, INC., ADRIAN, MI:
1,300,590, CANC. INT. CL. 21.

SIR-CO., RICHMOND, VA:
1,305,295, CANC. INT. CL. 36.

SIR/GAL FOOTWEAR, CO., BOWDOINHAM, ME:
1,306,022, CANC. INT. CL. 25.

SIRCO INTERNATIONAL CORP., MT. VERNON, NY:
1,272,717, CANC. INT. CL. 18.
1,305,902, CANC. INT. CL. 18.
1,350,635, CANC. INT. CL. 18.

SIRCO INTERNATIONAL CORP., MOUNT VERNON, NY:
1,350,640, CANC. INT. CL. 18.
1,354,052, CANC. INT. CL. 18.

SITMAR CRUISES, INC., LOS ANGELES, CA:
1,386,304, CANC. INT. CL. 39.

SITTY-SEATS UNLIMITED, INC., NEW YORK, NY:
1,247,716, CANC. INT. CL. 20.

SIX FLAGS CORPORATION, CHICAGO, IL:
1,387,803, CANC. INT. CL. 41.

SIZZLER RESTAURANTS INTERNATIONAL, INC., LOS ANGELES, CA:
1,305,193, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.
1,305,194, CANC. MULTIPLE CLASS, INT. CLS. 29, 30 AND 42.
1,305,195, CANC. MULTIPLE CLASS, INT. CLS. 29, 30 AND 42.
1,305,500, CANC. INT. CL. 42.

SKANDI USA, INC., MARIETTA, GA:
1,388,335, CANC. INT. CL. 19.
1,388,336, CANC. INT. CL. 19.

SKD INDUSTRIES, LTD., KOWLOON, HONG KONG:
1,386,093, CANC. INT. CL. 25.

SKEETER'S BREAKFAST HOUSE, INC., GAINESVILLE, FL:
1,308,394, CANC. INT. CL. 42.

SKEGA AB, ERSMARK, SWEDEN:
1,377,120, CANC. INT. CL. 12.

SKEIE, RANDOLPH A., BOULDER, CO, DBA UNIVERSAL FLY, LTD.:
932,855. REN. 11-4-92. U.S. CL. 22 (INT. CL. 28).

SKETCHLEY CLEANING SERVICES LIMITED, DON MILLS, ONTARIO, CANADA:
1,388,551, CANC. INT. CL. 37.

SKF STEEL ENGINEERING AB, HOFORS, SWEDEN:
1,371,170, CANC. INT. CL. 11.

SKI & SCUBA, INC., LAFAYETTE, LA:
1,374,290, CANC. INT. CL. 42.

SKI & TRAVEL INTERNATIONAL, INC., MIAMI, FL:
1,389,436, CANC. INT. CL. 39.

SKI-FREE MARINE INC., CALGARY, CANADA:
1,389,815, CANC. INT. CL. 12.

SKIPPY CANDLE & INCENSE CO., DETROIT, MI:
1,388,745, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 16.

SKIS DYNASTAR, SALLANCHES, FRANCE:
1,390,947, CANC. INT. CL. 28.

SKIS DYNASTAR, SOCIETE ANONYME, SALLANCHES, FRANCE:
1,391,699, CANC. INT. CL. 28.

SKISS INC., CINCINNATI, OH:
1,305,049, CANC. INT. CL. 20.

SKIVA INTERNATIONAL, INC., NEW YORK, NY:
1,314,712, CANC. INT. CL. 25.

SKYLARK INTERNATIONAL, INC., BALDWIN PARK, CA:
1,371,386, CANC. INT. CL. 25.

SKYLINE CORPORATION, ELKHART, IN:
1,314,623, CANC. INT. CL. 19.
1,314,627, CANC. INT. CL. 19.
1,314,629, CANC. INT. CL. 19.
1,314,631, CANC. INT. CL. 19.

SKYTOP BREWSTER COMPANY, CONROE, TX:
1,329,247, CANC. INT. CL. 7.

SKYVISION, INC., FERGUS FALLS, MN:
1,387,277, CANC. INT. CL. 9.

SLATE CORPORATION, FOSTER CITY, CA FROM VDR CORPORATION, CAMBRIDGE, MA:
1,740,502, INT. CL. 9.

SLATER ELECTRIC INC., GLEN COVE, NY:
1,388,912, CANC. INT. CL. 9.

SLATER; JERRY W., CHICAGO, IL:
1,334,486, CANC. INT. CL. 28.

SLATER, JERRY W., CHICAGO, IL:
1,350,812, CANC. INT. CL. 28.

SLAZENGERS LIMITED, LEATHERHEAD SURREY KT22 7LW, ENGLAND:
1,740,622, INT. CL. 28.

SLEEMAN BREWING & MALTING CO. LTD., GUELPH, ONTARIO, CANADA:
1,740,079, PUB. 9-22-1992. INT. CL. 32.

SLEEPING BEAR SOFTWARE, CINCINNATI, OH:
1,301,367, CANC. INT. CL. 9.

SLM ENTERTAINMENT, LTD., BEVERLY HILLS, CA:
1,230,451, CANC. INT. CL. 41.

SLM, INC., NEW YORK, NY FROM BUDDY L CORPORATION, NEW YORK, NY:
1,740,620, INT. CL. 28.

SMART, MARGARET R., PORT BYRON, NY:
1,378,281, CANC. INT. CL. 28.

SMG MARKETING GROUP, INC., CHICAGO, IL:
1,391,142, CANC. INT. CL. 42.

SMILING EARTH, INC., WARWICK, RI:
1,386,952, CANC. INT. CL. 30.

SMILLIE, JEANNE H., SANTA BARBARA, CA, DBA SMILLIE & SMILLIE:
1,365,840, CANC. INT. CL. 30.

SMITH & ARDUSSI, INC., SEATTLE, WA:
1,376,741, CANC. INT. CL. 1.

SMITH INTERNATIONAL, INC., NEWPORT BEACH, CA:
1,385,757, CANC. INT. CL. 7.

SMITH INVESTMENT COMPANY, BELVEDERE, IL:
1,305,568, CANC. INT. CL. 20.

SMITH; ROBERT A., ST. LOUIS, MO, DBA SCIENCE OF LIFE AND PUBLICATIONS FOR LIVING:
1,305,378, CANC. INT. CL. 41.

SMITH; ROBERT A., ST. LOUIS, MO, DBA PUBLICATIONS FOR LIVING:
1,305,849, CANC. INT. CL. 16.

SMITH-GATES CORPORATION, FARMINGTON, CT:
1,351,554, CANC. INT. CL. 11.

SMITH, ALLEN FAIRCHILD, INC., CHICAGO, IL:
1,288,259, CANC. INT. CL. 41.

SMITH, ELIZABETH L., LESLIE, AR, DBA THE HAPPY HERMIT:
1,385,325, CANC. INT. CL. 28.

SMITH, F. MASON, DR., MT. PLEASANT, SC, DBA, FAMILY VISION CARE:
1,352,191, CANC. INT. CL. 42.

SMITH, HOWARD W., TULSA, OK, DBA S & J OYSTER CO.:
1,391,932, CANC. INT. CL. 42.

SMITHKLINE BECKMAN CORPORATION, PHILADELPHIA, PA:
1,391,346, CANC. INT. CL. 5.

SMOKEHOUSE, INC., THE, MONTEAGLE, TN:
1,390,073, CANC. INT. CL. 29.

SMOKING SOLUTION, THE, DALLAS, TX:
1,352,236, CANC. INT. CL. 42.

SMS CORPORATION, WASHINGTON, DC:
1,315,139, CANC. INT. CL. 42.

SMS PROPERTIES CORPORATION, WILMINGTON, DE:
1,378,558, CANC. INT. CL. 42.

SMUTZ, VERNE L., RIALTO, CA, DBA THE SINGLES DYNASTY:
1,391,183, CANC. INT. CL. 42.

SMYRLIAN; EMILIE A., READING, MA, DBA CRUTCHEZE:
1,314,460, CANC. INT. CL. 10.

SNAIL BACK SYSTEMS, BRANFORD, CT:
1,387,478, CANC. INT. CL. 12.

SNAPPY S.P.A., LIMBIATE, MILANO, ITALY:
1,389,029, CANC. INT. CL. 16.

SNC GEFCO DI LUIGI DAL BON E C., CIVIDALE DEL FRIULI (UDINE), ITALY:
1,378,164, CANC. INT. CL. 25.

SNELLING AND SNELLING, INC., SARASOTA, FL:
1,352,216, CANC. INT. CL. 42.

SNIDERMAN RADIO SALES AND SERVICE LIMITED, TORONTO, ONTARIO, CANADA:
1,305,425, CANC. INT. CL. 42.

SNK CORPORATION OF AMERICA, SUNNYVALE, CA:
1,739,983, PUB. 9-22-1992. INT. CL. 28.

SNOWDEN-PENCER, INC., TUCKER, GA:
1,739,625, PUB. 9-22-1992. INT. CL. 10.

SNOWSHOE COMPANY, SNOWSHOE, WV:
1,385,589, CANC. INT. CL. 42.

SNYDER GENERAL CORPORATION, RED BUD, IL, DBA CLIMATE CONTROL:
1,314,393, CANC. INT. CL. 9.

SO WHAT OF CALIFORNIA, INC., CITY OF INDUSTRY, CA:
1,378,211, CANC. INT. CL. 25.

SO-GOOD POTATO CHIP CO., ST. LOUIS, MO:
1,351,916, CANC. INT. CL. 29.

SOBEK EXPEDITIONS, INC., ANGELS CAMP, CA:
1,306,404, CANC. INT. CL. 39.

SOCIEDAD ANONIMA DE RACIONALIZACION Y MECANIZACION (SADRYM), DOS HERMANAS, SEVILLA, SPAIN:
1,386,575, CANC. INT. CL. 7.

SOCIEDAD ANONIMA DE RACIONALIZACION Y MECANIZACION (SADRYM), DOS HERMANAS; SEVILLA, SPAIN:
1,390,979, CANC. INT. CL. 29.

SOCIETA ITALO AMERICANA PRODOTTI ANTIPARASSITARI, S.P.A., ROME, ITALY:
1,304,492, CANC. INT. CL. 1.

SOCIETA PER AZIONI CHIANTI RUFFINO ESPORTAZIONE VINICOLA TOSCANA, BRESCIA, ITALY:
1,388,501, CANC. INT. CL. 33.

SOCIETE BOURGUIGNONNE DE MECANIQUE, CLENAY, RUFFEY LES ECHIREY, FRANCE:
1,288,461, CANC. INT. CL. 11.
1,315,609, CANC. INT. CL. 11.

SOCIETE COCON, PARIS, FRANCE:
1,377,494, CANC. INT. CL. 35.

SOCIETE COMMERCIALE APPLEMA, MORANGIS, FRANCE:
1,298,523, CANC. INT. CL. 9.

SOCIETE COMMERCIALE DES BOURGOGNES DE MARQUE F. CHAUVENET, COTE D'OR, FRANCE:
1,388,490, CANC. INT. CL. 33.

SOCIETE COOPERATIVE DES PRODUCTEURS DE BLANQUETTE DE LIMOUX, 11300 LIMOUX, FRANCE:
1,351,997, CANC. INT. CL. 33.

SOCIETE D'EXPLOITATION DES ETABLISSEMENTS RELLUMIX, PARIS, FRANCE:
1,298,392, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 11.

SOCIETE D'HYGIENE DERMATOLOGIQUE DE VICHY S.A., WILSON , VICHY (OLLIER), FRANCE:
1,390,454, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 5.

SOCIETE DE RECHERCHES INDUSTRIELLES (S.O.R.I.), PARIS, FRANCE:
1,382,963, CANC. INT. CL. 5.

SOCIETE DES GRANDS RHUMS DUQUESNE (S.G.R.D.), FORT DE FRANCE, MARTINIQUE (FWI), FRANCE:
1,389,353, CANC. INT. CL. 33.

SOCIETE DES GRANDS RHUMS DUQUESNE (S.G.R.D.), FORT DE FRANCE, MARTINIQUE, FRANCE:
1,391,048, CANC. INT. CL. 33.

SOCIETE DES PRODUITS NESTLE S. A., CANTON OF VAUD, SWITZERLAND:
1,391,765, CANC. INT. CL. 30.

SOCIETE DES PRODUITS NESTLE S.A., 1800 VEVEY, SWITZERLAND, SUPERIOR PET PRODUCTS, INC., CURWENSVILLE, PA:
943,570. REN. 11-4-92. U.S. CL. 22 (INT. CL. 28).

SOCIETE DES PRODUITS NESTLE S.A., VEVEY, SWITZERLAND:
1,279,142, CANC. INT. CL. 30.

SOCIETE DES PRODUITS NESTLE SA, CANTON OF VAUD, SWITZERLAND:
1,383,575, CANC. INT. CL. 30.

SOCIETE DES VINS DE FRANCE ET COMPAGNIE, BORDEAUX, FRANCE:
1,388,488, CANC. INT. CL. 33.

SOCIETE GENERALE DES EAUX MINERALES DE VITTEL, VITTEL (VOSGES), FRANCE:
1,383,562, CANC. INT. CL. 30.

SOCIETE J. PELLISSIER ET CIE, SAINT-ETIEN, FRANCE:
1,304,731, CANC. INT. CL. 7.

SOCIETE JACK'SELL (SARL), 75002 PARIS, FRANCE:
1,342,770, CANC. INT. CL. 25.

SOCIETE JACQUAR INC., MONTREAL, CANADA:
1,298,301, CANC. MULTIPLE CLASS, INT. CLS. 3, 18 AND 21.

SOCIETE NATIONALE D'EXPLOITATION INDUSTRIELLE DES TABACS ET ALLUMETTES, PARIS CEDEX, FRANCE:
1,385,406, CANC. INT. CL. 34.

SOCIETE OLIDA ET CABY ASSOCIES, SOCIETE A NONYME, NEUILLY-SUR-SEINE, (HAUTS-DE-SEINE), FRANCE:
1,385,340, CANC. INT. CL. 29.

SOCIETE POUR L'EXPANSION DES TISSUS FINS, S.A., TARARE, FRANCE:
1,389,148, CANC. INT. CL. 24.

SOCIETE VENDOMOISE DE PROTECTION, VENDOME, FRANCE:
1,285,324, CANC. INT. CL. 25.

SOCIETE VINEUILLOISE DE CONFECTION, VINEUIL-LEVROUX, FRANCE:
1,390,869, CANC. INT. CL. 25.

SOCIETE YVES HALARD, S.A., PARIS, FRANCE:
1,350,529, CANC. MULTIPLE CLASS, INT. CLS. 11, 20 AND 24.

SOCIETY BRAND INDUSTRIES, INC., ST. LOUIS, MO:
1,350,721, CANC. INT. CL. 25.

SOCIETY CORPORATION; THE, MUNCIE, IN:
1,314,688, CANC. INT. CL. 21.

SOCIETY OF ST. PIUS X, SOUTHWEST DISTRICT, INC., DICKINSON, TX AND SOCIETY OF ST. PIUS X, NORTHEAST DISTRICT, INC., DICKINSIN, TX:
1,305,380, CANC. INT. CL. 41.

SOFRIGAM S.A., PARIS, FRANCE:
1,377,072, CANC. INT. CL. 10.

SOFT AS A GRAPE, FALMOUTH, INC., FALMOUTH, MA:
1,739,954, PUB. 9-22-1992. INT. CL. 25.

SOFT SPOT, INC., FORT LAUDERDALE, FL:
1,385,547, CANC. INT. CL. 42.

SOFTBALL COUNTRY CLUB OF HOUSTON INCORPORATED, HOUSTON, TX:
1,386,310, CANC. INT. CL. 41.

SOFTCRAFT, INC., BELTON, MO:
1,288,029, CANC. INT. CL. 28.

SOFTEST INC., RIDGEWOOD, NJ:
1,389,749, CANC. INT. CL. 9.

SOFTEX, INC., LANCASTER, PA:
1,739,616, PUB. 9-22-1992. INT. CL. 9.

SOFTSEL COMPUTER PRODUCTS, INC., INGLEWOOD, CA:
1,388,175, CANC. INT. CL. 9.
1,389,067, CANC. INT. CL. 16.

SOFTSTAR INFORMATION CO., LTD., TAIPEI, TAIWAN:
1,740,511, INT. CL. 9.

SOFTWARE AG OF FAR EAST, INC., CHUO-KU, TOKYO, JAPAN:
1,314,548, CANC. INT. CL. 16.

SOFTWARE CONCEPTS, INC., STAMFORD, CT:
1,390,605, CANC. INT. CL. 9.

SOFTWARE DESIGN, INC., SAN MATEO, CA:
1,315,094, CANC. INT. CL. 42.

SOFTWARE DISTRIBUTION SERVICES, INC., BUFFALO, NY:
1,325,084, CANC. INT. CL. 42.

SOFTWARE PRODUCTS INTERNATIONAL, INC., SAN DIEGO, CA:
1,740,530, INT. CL. 9.

SOFTWARE PUBLISHING CORPORATION, MOUNTAIN VIEW, CA:
1,377,016, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.

SOFTWARE STRATEGIES, INC., EDEN PRAIRIE, MN:
1,305,791, CANC. INT. CL. 9.

SOFTWARE SYSTEMS TECHNOLOGY, INC., COLLEGE PARK, MD:
1,383,162, CANC. INT. CL. 9.
SOFTWARE TREE, THE, WINNETKA, IL:
1,343,585, CANC. INT. CL. 42.
SOK-BAK, INC., TAMPA, FL:
1,378,280, CANC. INT. CL. 28.
SOLARIM SOLARTECHNISCHE GESELLSCHAFT MBH, NURNBERG, FED REP GERMANY:
1,390,653, CANC. INT. CL. 9.
SOLARSTATICS, INC., DENVER, CO, DBA DATA TRANSFORMS, INC.:
1,351,422, CANC. INT. CL. 9.
1,351,423, CANC. INT. CL. 9.
SOLARTS, INC., COLORADO SPRINGS, CO:
1,314,666, CANC. INT. CL. 20.
SOLEMNIS DESIGNS LTD., GREENWICH, CT:
1,300,600, CANC. INT. CL. 21.
SOLID LOGIC, INC., MILL VALLEY, CA:
1,385,803, CANC. INT. CL. 9.
1,385,804, CANC. INT. CL. 9.
SOLID STATE FUNDING CORP., EAST MEADOW, NY:
1,388,548, CANC. INT. CL. 36.
SOLIDSTATE CONTROLS, INC., COLUMBUS, OH:
1,305,759, CANC. INT. CL. 9.
SOLIDUS INTERNATIONAL CORPORATION, NORTH VANCOUVER, BRITISH COLUMBIA, CANADA:
1,298,439, CANC. INT. CL. 9.
SOLIN, DANIEL R., NEW YORK, NY:
1,385,205, CANC. INT. CL. 16.
SOLLE; H. PETER, ROSS, CA, DBA PRODUCTS INTERNATIONAL:
1,247,589, CANC. INT. CL. 9.
SOLLOWAY; DANIEL SAMUEL, WOODWARD, OK:
1,306,199, CANC. INT. CL. 28.
SOLO CREATIONS, INC., ST. CLAIR SHORES, MI:
1,304,949, CANC. INT. CL. 14.
SOLOFLEX, INC., HILLSBORO, OR:
1,383,410, CANC. MULTIPLE CLASS, INT. CLS. 20 AND 28.
SOLOMON, GORDON R., LOS ANGELES, CA:
1,390,866, CANC. INT. CL. 25.
SOLOSYSTEMS, INC., SAN JOSE, CA:
1,351,451, CANC. INT. CL. 9.
SOLSTICE, INC., READING, PA:
1,352,189, CANC. INT. CL. 42.
SOLVATION INC., WESTBOROUGH, MA:
1,350,367, CANC. INT. CL. 9.
SOLVAY & CIE., B-1050 BRUSSELS, BELGIUM:
1,739,395, PUB. 8-25-1992. INT. CL. 5.
SOLVE YOUR PROBLEM, INC., SHREWSBURY, MA:
1,300,934, CANC. INT. CL. 37.
SOLVENT SYSTEMS INTERNATIONAL, INC., ELGIN, IL:
1,740,390, PUB. 9-22-1992. INT. CL. 42.
SOLVIL ET TITUS S.A., BIENNE, SWITZERLAND:
1,378,041, CANC. INT. CL. 14.
SOLVIL ET TITUS S.A., BIEL, SWITZERLAND:
1,390,736, CANC. INT. CL. 14.
SOLVIL ET TITUS SA, BIENNE, SWITZERLAND:
1,377,144, CANC. INT. CL. 14.
SOMA TRADERS, LIMITED, KOWLOON, HONG KONG:
1,390,946, CANC. INT. CL. 28.
SOMAR MANUFACTURING CO., LTD., CHUO-KU, TOKYO, JAPAN:
1,244,922, CANC. INT. CL. 1.
SOMARSOL, INC., HIALEAH, FL:
1,377,398, CANC. INT. CL. 25.
SOMERSET GROUP, INC., STAMFORD, CT, WELLINGTON IMPORTERS LTD., HAUPPAGE, NY:
943,361. REN. 11-5-92. U.S. CL. 49 (INT. CL. 33).
SOMERSET VAN NESS CORPORATION, SAN FRANCISCO, CA:
1,391,162, CANC. INT. CL. 42.
SOMETHING BETTER THE NAIL GROWTH SYSTEM, INC., PLANTATION, FL:
1,382,929, CANC. INT. CL. 3.
SOMMER & BARNARD, ATTORNEYS AT LAW, PC, INDIANAPOLIS, IN:
1,740,719, INT. CL. 42.
SOMNOS LABORATORIES, INC., LINCOLN, NE:
1,740,411, PUB. 9-22-1992. INT. CL. 42.
SONESTA INTERNATIONAL HOTELS CORPORATION, BOSTON, MA:
1,352,238, CANC. INT. CL. 42.
SONMARK BOOKS AND GIFTS, INC., WILMINGTON, DE:
1,352,045, CANC. INT. CL. 35.
SONOCO PRODUCTS COMPANY, HARTSVILLE, SC:
1,387,576, CANC. INT. CL. 22.
1,739,802, PUB. 9-22-1992. INT. CL. 16.
SONORA COSMETICS, INC., WILLOWDALE, ONTARIO, CANADA:
1,351,213, CANC. INT. CL. 3.
SONTEK CORPORATION, CORAL GABLES, FL:
1,389,791, CANC. INT. CL. 10.
SONTI, PAT V., AGOURA, CA, DBA SAIRAM ENERGY PRODUCTS:
1,739,476, PUB. 9-22-1992. INT. CL. 7.
SONY CORPORATION, TOKYO AIRPORT, JAPAN:
1,268,362, CANC. INT. CL. 9.
SONY CORPORATION, SHINAGAWA-KU, TOKYO, JAPAN:
1,334,754, CANC. INT. CL. 41.
1,350,406, CANC. INT. CL. 9.
1,706,411, CANC. IIRN. RESTORED TO S.N. 74-196,707.
SONY MUSIC ENTERTAINMENT INC., NEW YORK, NY:
1,740,522, INT. CL. 9.
SOOKLARIS; JOHN, DALY CITY, CA:
1,247,705, CANC. INT. CL. 20.
SOPRET S.A., THIONVILLE, FRANCE:
1,311,854, CANC. INT. CL. 3.
SORELLE FONTANA, S.P.A., CECCHINA, ITALY:
1,387,595, CANC. INT. CL. 25.
SORENCO, INC., SALT LAKE CITY, UT:
1,385,653, CANC. INT. CL. 3.
SOUDER; LAURA, KALONA, IA:
1,289,993, CANC. INT. CL. 14.
SOULIE; YVES, ORDIGET VILLEFRANCHE DE ROUERGUE, AVERYR, FRANCE:
1,263,711, CANC. INT. CL. 29.
SOULIE; YVES, ORDIGET, VILLEFRANCHE DE ROUERGUE (AVEYR, FRANCE:
1,334,520, CANC. INT. CL. 29.
SOUND AND SIGHT, INC., INDIANAPOLIS, IN:
1,390,308, CANC. INT. CL. 42.
SOUNDER SPORTS, INC., OLD SAYBROOK, CT:
1,334,508, CANC. INT. CL. 28.
SOURCE CASSETTE LEARNING SYSTEMS, INC., MENLO PARK, CA:
1,388,079, CANC. INT. CL. 9.
SOURCE III, INC., CAMERON PARK, CA:
1,739,555, PUB. 9-22-1992. INT. CL. 9.
SOURCE SERVICES CORPORATION, MOUNTAIN VIEW, CA:
1,305,237, CANC. INT. CL. 35.
SOUTH AUSTRALIAN BREWING COMPANY LIMITED, THE, THEBARTON, AUSTRALIA:
1,386,238, CANC. INT. CL. 32.
1,386,239, CANC. INT. CL. 32.

SOUTH CENTRAL REGIONAL MEDICAL CENTER, LAUREL, MS, DBA COMFORT CARE HOME HEALTH:
1,740,374, PUB. 9-22-1992. INT. CL. 42.

SOUTH CHICAGO COMMUNITY HOSPITAL, CHICAGO, IL:
1,374,359, CANC. INT. CL. 42.

SOUTH COAST TRADING COMPANY, HUNTINGTON BEACH, CA, DBA DUCKS & COMPANY:
1,314,763, CANC. INT. CL. 25.

SOUTH SHORE CHEMICALS, INC., BRADLEY BEACH, NJ:
1,388,730, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 7.

SOUTH TEXAS CROSSROAD REAL ESTATE SERVICES, INC., VICTORIA, TX:
1,314,982, CANC. INT. CL. 36.

SOUTH VALLEY CHEESE COMPANY, GILROY, CA:
1,390,080, CANC. INT. CL. 29.

SOUTHARD, NICKI, NORMAN, OK:
1,389,888, CANC. INT. CL. 16.

SOUTHDOWN MEAT COMPANY, INC., WEST CHESTER, PA:
1,388,447, CANC. INT. CL. 29.

SOUTHEASTERN FREIGHT LINES, COLUMBIA, SC:
1,383,712, CANC. INT. CL. 39.

SOUTHEASTERN PROMOTIONAL AGENCY INC., HICKORY, NC:
1,389,450, CANC. INT. CL. 41.

SOUTHERN CHEMICAL PRODUCTS COMPANY, MACON, GA:
1,383,904, CANC. INT. CL. 4.

SOUTHERN EXPRESS AIRWAYS, INC., MIAMI, FL:
1,371,774, CANC. INT. CL. 39.

SOUTHERN FIBER CONTROL TECHNOLOGIES, INC., DORAVILLE, GA:
1,351,004, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 41.

SOUTHERN LIVING, INC., BIRMINGHAM, AL:
1,305,310, CANC. INT. CL. 36.
1,350,992, CANC. INT. CL. 36.
1,386,371, CANC. INT. CL. 16.

SOUTHERN NATIONAL BANK OF NORTH CAROLINA, LUMBERTON, NC:
1,350,977, CANC. INT. CL. 36.

SOUTHERN NEW ENGLAND TELEPHONE COMPANY; THE, NEW HAVEN, CT:
1,306,395, CANC. INT. CL. 38.

SOUTHERN PACIFIC TELECOMMUNICATIONS COMPANY, SAN FRANCISCO, CA:
1,740,218, PUB. 9-22-1992. INT. CL. 38.

SOUTHERN PACKAGING AND STORAGE COMPANY, INC., GREENEVILLE, TN, DBA SO-PAK-CO:
1,334,544, CANC. INT. CL. 29.

SOUTHERN PLAINS MEDICAL CENTER, INC., CHICKASHA, OK:
1,387,137, CANC. INT. CL. 42.

SOUTHERN STATES COOPERATIVE, INC., RICHMOND, VA:
568,646. REN. 11-5-92. U.S. CL. 46 (INT. CL. 31).

SOUTHERN WHOLESALE GLASS, INC., MARIETTA, GA:
1,299,519, CANC. INT. CL. 19.

SOUTHERN WINE & SPIRITS OF AMERICA, INC., MIAMI, FL, DBA THE BEACH BEER BREWING COMPANY FROM BEACH BEER, INC., NEWPORT BEACH, CA:
1,740,652, INT. CL. 32.

SOUTHERN WINE & SPIRITS OF CALIFORNIA, INC., CERRITOS, CA:
1,390,205, CANC. INT. CL. 33.

SOUTHFIELD, INC., NEW ORLEANS, LA:
1,377,711, CANC. INT. CL. 42.

SOUTHLAND COMMUNICATIONS, INC., LONG BEACH, CA, DBA AIR CALL OF CALIFORNIA:
1,306,402, CANC. INT. CL. 38.

SOUTHLAND CORPORATION, THE, DALLAS, TX:
1,387,896, CANC. INT. CL. 32.

SOUTHWEST FARMS, INC., SALINAS, CA, DBA SOUTHWEST FARMS:
1,334,591, CANC. INT. CL. 31.

SOUTHWEST PARTS WAREHOUSE, INC., HOUSTON, TX, DBA TEXAS SPEED DISTRIBUTORS:
1,387,828, CANC. INT. CL. 42.

SOUTHWEST PISTOL LEAGUE, CHATSWORTH, CA:
1,391,124, CANC. INT. CL. 41.

SOUTHWEST PROPERTY MANAGEMENT CORPORATION, OKLAHOMA CITY, OK:
1,391,081, CANC. INT. CL. 36.

SOVRAN FINANCIAL CORPORATION, NORFOLK, VA:
1,388,275, CANC. INT. CL. 16.

SPACE COWBOYS, SILVERADO, CA:
1,378,217, CANC. INT. CL. 25.

SPACE SAVER SYSTEMS, INC., NORWALK, CT:
1,387,407, CANC. INT. CL. 9.

SPACEBALL TECHNOLOGIES, INC., LOWELL, MA FROM SPATIAL SYSTEMS PTY. LIMITED, SYDNEY N.S.W. 2000, AUSTRALIA:
1,739,522, PUB. 9-22-1992. INT. CL. 9.

SPALDING & EVENFLO COMPANIES, INC., TAMPA, FL:
1,378,065, CANC. INT. CL. 16.
1,389,995, CANC. INT. CL. 25.
1,391,726, CANC. INT. CL. 28.

SPANG & COMPANY, BUTLER, PA:
1,350,819, CANC. INT. CL. 28.

SPATIAL SYSTEMS PTY. LIMITED: *See*— SPACEBALL TECHNOLOGIES, INC..

SPECIAL OLYMPICS INTERNATIONAL, INC., WASHINGTON, DC:
1,740,191, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 36 AND 42.

SPECIAL SERVICE FREIGHT CO., INC., NEWARK, NJ:
1,334,741, CANC. INT. CL. 39.
1,334,742, CANC. INT. CL. 39.

SPECIALIZED DATA SYSTEMS, INC., COLUMBUS, OH:
1,387,372, CANC. INT. CL. 9.

SPECIALTY UNDERWRITERS FINANCIAL, INC., OAK CREEK, WI:
1,388,543, CANC. INT. CL. 36.

SPECIALTY UNDERWRITERS, INC., OAK CREEK, WI:
1,385,443, CANC. INT. CL. 36.

SPECS APPEAL, INC., WEST HOLLYWOOD, CA:
1,306,558, CANC. INT. CL. 42.

SPECTRAMASS LIMITED, CONGLETON, CHESHIRE, ENGLAND:
1,383,150, CANC. INT. CL. 9.

SPECTRUM CONTRACTING, INC., LEWISVILLE, TX:
1,350,627, CANC. INT. CL. 17.

SPECTRUM MARKETING, INC., LANCASTER, PA:
1,304,983, CANC. INT. CL. 16.

SPEED>S CORPORATION, MINNEAPOLIS, MN:
1,739,800, PUB. 9-22-1992. INT. CL. 16.
1,740,220, PUB. 9-22-1992. INT. CL. 38.

SPEEDWELL & CO. LTD., TAIPEI, R.O.C., TAIWAN:
1,314,760, CANC. INT. CL. 25.

SPEEDY PRINTING CENTERS, INC., SOUTHFIELD, MI:
1,387,731, CANC. INT. CL. 35.

SPEKO PRODUCTS, INC., CHICAGO, IL:
1,304,904, CANC. INT. CL. 11.
1,376,765, CANC. INT. CL. 2.

SPENCER AIRCRAFT INDUSTRIES, INC., SEATTLE, WA:
1,288,663, CANC. INT. CL. 7.
1,365,214, CANC. INT. CL. 7.

SPENCER GIFTS, INC., PLEASANTVILLE, NJ:
1,388,631, CANC. INT. CL. 42.

SPICER, RICHARD R., MARYSVILLE, MI, DBA TIDY TYPIST PRODUCTS COMPANY:
1,350,204, CANC. INT. CL. 3.

SPIDER MANUFACTURING, INC., DURHAM, NC:
1,739,436, PUB. 9-22-1992. INT. CL. 6.

SPIKE, INCORPORATED, RAYNE, LA:
1,278,465, CANC. INT. CL. 1.

SPINAIR CORPORATION, DANBURY, CT:
1,304,914, CANC. INT. CL. 11.

SPINNAKER PRESS, INC., SALEM, MA:
1,322,112, CANC. INT. CL. 16.

SPINTAN CORPORATION, LADY LAKE, FL:
1,389,125, CANC. INT. CL. 20.

SPIRAL STEP TOOL COMPANY, ELK GROVE VILLAGE, IL:
1,351,338, CANC. INT. CL. 7.

SPIRITUAL TRANSFORMATION CENTER, INC., VENTURA, CA:
1,339,780, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

SPIROMETRICS, INC., ANDOVER, MA:
1,388,874, CANC. INT. CL. 9.

SPITALNICK ASSOCIATES, INC., PATERSON, NJ:
1,342,841, CANC. INT. CL. 25.

SPOONS RESTAURANTS, INC., HOUSTON, TX:
1,288,423, CANC. INT. CL. 42.

SPORT GRAPHICS, INC., CRANSTON, RI:
1,350,696, CANC. INT. CL. 21.
1,350,697, CANC. INT. CL. 21.

SPORTAILOR, INC., MIAMI, FL:
1,739,910, PUB. 9-22-1992. INT. CL. 25.

SPORTCUPS, LTD., HEWLETT, NY:
1,391,617, CANC. INT. CL. 21.

SPORTIQUE, INC., JACKSON, MS:
1,389,371, CANC. INT. CL. 35.

SPORTKNIT-CAROLINA OF STATESVILLE, INC., STATESVILLE, NC:
1,314,732, CANC. INT. CL. 25.

SPORTS DRINK INCORPORATED, ROSELAND, NJ:
1,334,611, CANC. INT. CL. 32.

SPORTS OF HOUSTON, INC., HOUSTON, TX:
1,391,909, CANC. INT. CL. 41.
1,391,910, CANC. INT. CL. 41.

SPORTSCARE INTERNATIONAL, INC., FORT WORTH, TX:
1,387,991, CANC. INT. CL. 5.

SPORTSPLAY CREATIVE ENTERPRISES, INC., SALT LAKE CITY, UT:
1,305,537, CANC. INT. CL. 42.

SPRAGUE ELECTRIC COMPANY, LEXINGTON, MA:
1,377,033, CANC. INT. CL. 9.

SPRAY PRODUCTS CORPORATION, NORRISTOWN, PA:
1,351,158, CANC. INT. CL. 1.

SPRAY-WEST ENGINEERING, A DIVISION OF S & K PRODUCTS, INC., COMPTON, CA:
1,353,908, CANC. INT. CL. 11.

SPRENGNETHER INSTRUMENTS, INC., ST. LOUIS, MO:
1,306,587, CANC. INT. CL. 9.

SPRINGBOARD SOFTWARE, INC., MINNEAPOLIS, MN:
1,350,440, CANC. INT. CL. 9.
1,350,441, CANC. INT. CL. 9.

SPRINGER ARCHERY SUPPLY, INC., ROMULUS, MI:
1,301,924, CANC. INT. CL. 28.

SPRINGS INDUSTRIES, INC., FORT MILL, SC:
1,386,128, CANC. INT. CL. 28.
1,386,130, CANC. INT. CL. 28.

SPRL TENNIS DEVELOPMENT, BRUXELLES, BELGIUM:
1,390,798, CANC. INT. CL. 19.

SPROCKETS VIDEO TRANSFER CENTERS, INC., TULSA, OK:
1,391,900, CANC. INT. CL. 40.

SPRUNG INSTANT STRUCTURES LTD., CALGARY, ALBERTA, CANADA:
1,739,425, PUB. 9-22-1992. INT. CL. 6.

SPYGLASS ASSOCIATES, INC., SAN LUIS OBISPO, CA:
1,386,191, CANC. INT. CL. 29.
1,390,984, CANC. INT. CL. 29.

SQUARE DEAL TOOL & DIE, INC., ELKHART, IN:
1,282,157, CANC. INT. CL. 7.

SQUEEKY CLEAN CAR WASHES, INC., RENTON, WA:
1,388,558, CANC. INT. CL. 37.

SRC REFRIGERATION, STERLING HEIGHTS, MI:
1,739,659, PUB. 9-22-1992. INT. CL. 11.

SSANG BANG WOOL LTD., SEOUL, REPUBLIC OF KOREA:
1,390,838, CANC. INT. CL. 25.

SSANGYONG (U.S.A.), INC., NEW YORK, NY:
1,385,165, CANC. MULTIPLE CLASS, INT. CLS. 12 AND 20.

SSK ENTERPRISES, INC., WESTLAKE VILLAGE, CA:
1,388,084, CANC. INT. CL. 9.
1,391,260, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 9.

ST. CLAIR'S CROSSING, INC., SPRINGDALE, OH:
1,385,526, CANC. INT. CL. 42.

ST. CLOUD MINING COMPANY, TRUTH OR CONSEQUENCES, NM:
1,740,649, INT. CL. 31.

ST. IVES LABORATORIES, INC., ROLLING HILLS, CA:
1,385,681, CANC. INT. CL. 3.

ST. JOSEPH BANK AND TRUST COMPANY, INC., SOUTH BEND, IN:
1,391,854, CANC. INT. CL. 36.

ST. MARK V COSMETICS, INC., LAUDERDALE-BY-THE-SEA, FL:
1,350,212, CANC. INT. CL. 3.

ST. TROPEZ FASHIONS, INC., LOS ANGELES, CA:
1,351,796, CANC. INT. CL. 25.

ST. VINCENT HOSPITAL AND MEDICAL CENTER, PORTLAND, OR:
1,351,134, CANC. INT. CL. 42.

ST-HUBERT BAR-B-Q LTD. LES ROTISSERIES ST-HUBERT LTEE, LAVAL, PROVINCE OF QUEBEC, CANADA:
1,334,548, CANC. MULTIPLE CLASS, INT. CLS. 30 AND 42.

STA SEAL, INC., PHOENIX, AZ:
1,739,406, PUB. 9-22-1992. INT. CL. 5.

STAAR SURGICAL CO., INC., IRWINDALE, CA:
1,374,375, CANC. INT. CL. 10.

STACK MANUFACTURING COMPANY LIMITED, THE, MT. EDEN, AUCKLAND, NEW ZEALAND:
1,385,138, CANC. INT. CL. 11.

STACK-ON PRODUCTS CO., WAUCONDA, IL:
1,312,368, CANC. INT. CL. 20.

STACY FABRICS CORP., WOOD-RIDGE, NJ:
1,377,763, CANC. INT. CL. 1.

STAGE II APPAREL CORP., NEW YORK, NY:
1,278,113, CANC. INT. CL. 25.

STAGE ONE VIDEO, INC., RIVERDALE, MD:
1,377,620, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

STAGE, TV, AND MOTION PICTURE CENTER, INC., THE, NEW YORK, NY:
1,351,053, CANC. INT. CL. 41.

STAGG FOODS, INC., COMMERCE, CA:
1,385,343, CANC. INT. CL. 29.

STAN'S MARKET, INC., OKLAHOMA CITY, OK:
1,377,456, CANC. INT. CL. 29.

STANADYNE, INC., WINDSOR, CT:
1,390,508, CANC. INT. CL. 6.

STANCE INDUSTRIES, INC., HAUPPAUGE, NY:
1,350,788, CANC. INT. CL. 26.

STANDARD COMPETITIVE RATING SYSTEMS, INC., MINNETONKA, MN:
1,306,437, CANC. INT. CL. 41.

STANDARD DATA CORPORATION, FT. LAUDERDALE, FL:
1,351,417, CANC. INT. CL. 9.

STANDARD HAVENS, INC., KANSAS CITY, MO, DBA ACOUSTIC POWER PRODUCTS CO.:
1,350,424, CANC. INT. CL. 9.

STANDARD OIL COMPANY, THE, CLEVELAND, OH:
1,377,832, CANC. INT. CL. 4.

STANDARD SHARES, INC., NEW YORK, NY:
1,305,350, CANC. INT. CL. 39.

STANDARD STEEL BUILDINGS, INC., RICHARDSON, TX:
1,350,297, CANC. INT. CL. 6.

STANDARD TEXTILE COMPANY, INC., CINCINNATI, OH:
1,351,757, CANC. INT. CL. 24.

STANDING ROCK MARKETING, INC., KENT, OH:
1,377,102, CANC. INT. CL. 11.

STANFORD'S RESTAURANT & BAR, INC.: *See*—PACIFIC COAST RESTAURANTS, INC..

STANHOME INC., WESTFIELD, HAMPDEN COUNTY, MA:
1,315,304, CANC. INT. CL. 3.

STANLEY STEEMER INTERNATIONAL, INC., DUBLIN, OH:
1,378,552, CANC. INT. CL. 42.

STANLEY WORKS, THE, NEW BRITAIN, CT:
1,390,806, CANC. INT. CL. 20.
1,739,488, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 8 AND 9.

STANLEY-VIDMAR, INC., ALLENTOWN, PA:
1,351,458, CANC. INT. CL. 9.

STANT MANUFACTURING INC., CONNERSVILLE, IN:
1,739,838, PUB. 9-22-1992. INT. CL. 17.

STANTON; ROBERT (NMI), MILLBROOK, NY, DBA STANTON MANUFACTURING CO.:
1,314,796, CANC. INT. CL. 28.

STAR COMPANY, THE, WAYNE, MI:
1,378,130, CANC. INT. CL. 21.

STAR DISTRIBUTORS, INC., WEST HAVEN, CT:
1,386,324, CANC. INT. CL. 42.

STAR FOOD PROCESSING, INC., SAN ANTONIO, TX:
1,391,212, CANC. INT. CL. 29.

STAR LIGHT ELECTRONICS CO., LTD., HONG KONG, HONG KONG:
1,385,842, CANC. INT. CL. 9.

STAR MICRONICS, INC., NEW YORK, NY:
1,387,262, CANC. INT. CL. 9.

STAR PRINTING AND PUBLISHING COMPANY, SO. SIOUX CITY, NE:
1,387,515, CANC. INT. CL. 16.

STAR SPANGLED FOODS, INC., NEW YORK, NY:
1,288,670, CANC. INT. CL. 7.
1,288,671, CANC. INT. CL. 7.

STAR VALUE SEAVIEW, INC., BROOKLYN, NY:
1,378,576, CANC. INT. CL. 42.
1,378,577, CANC. INT. CL. 42.

STARFLO CORPORATION, THE, ORANGEBURG, SC:
1,365,336, CANC. INT. CL. 9.

STARLEE AMERICA, INC., SKOKIE, IL, DBA STAR TECH CORPORATION:
1,385,793, CANC. INT. CL. 9.

STARLIGHT SOUND, INC., RICHMOND, CA:
1,306,445, CANC. INT. CL. 41.

STARNET CORPORATION, SAN DIEGO, CA:
1,315,032, CANC. INT. CL. 38.

STARON, INC., TORRANCE, CA:
1,385,752, CANC. INT. CL. 7.

STATE MUTUAL LIFE ASSURANCE COMPANY OF AMERICA, WORCESTER, MA:
1,740,127, PUB. 9-22-1992. INT. CL. 35.

STATE NATIONAL BANK, EL PASO, TX:
1,740,180, PUB. 9-22-1992. INT. CL. 36.

STATE STREET BOSTON CORPORATION, BOSTON, MA:
1,383,678, CANC. INT. CL. 36.
1,392,009, CANC. INT. CL. 36.

STATES INDUSTRIES, INC., EUGENE, OR:
1,383,399, CANC. INT. CL. 19.

STATUS STRIPS, INC., SCOTTSDALE, AZ:
1,305,706, CANC. INT. CL. 5.

STAUFFER CHEMICAL COMPANY, WESTPORT, CT:
1,376,748, CANC. INT. CL. 1.
1,391,335, CANC. INT. CL. 5.

STC COMPANIES, INC., THE, ELYRIA, OH:
1,390,707, CANC. INT. CL. 12.

STEARNS PACKAGING CORPORATION, MADISON, WI:
1,739,385, PUB. 9-22-1992. INT. CL. 3.
1,739,386, PUB. 9-22-1992. INT. CL. 3.

STECK-VAUGHN COMPANY, AUSTIN, TX:
1,739,812, PUB. 9-22-1992. INT. CL. 16.

STEEL ABRASIVES, INC., HAMILTON, OH:
1,305,717, CANC. INT. CL. 6.

STEEL HEDDLE MANUFACTURING COMPANY, GREENVILLE, SC:
1,376,944, CANC. INT. CL. 9.
1,386,625, CANC. INT. CL. 9.

STEEL INDUSTRIES, INC., DETROIT, MI:
1,740,246, PUB. 9-22-1992. INT. CL. 40.

STEER; JUDITH A., LOUISVILLE, KY, DBA THE HUG FACTORY:
1,334,390, CANC. INT. CL. 25.

STEFFENS, BERT, ANDERNACH, FED REP GERMANY:
1,388,042, CANC. INT. CL. 7.

STEIGERWALD ARZNEIMITTELWERK GMBH, DARMSTADT, FED REP GERMANY:
1,376,834, CANC. INT. CL. 5.

STELLARVISION, THE GLO-STAR CO., PORTLAND, OR:
1,374,222, CANC. INT. CL. 37.

STEP ENGINEERING, SUNNYVALE, CA:
1,288,445, CANC. INT. CL. 9.

STEP-ON INC., FT. PIERCE, FL:
1,334,894, CANC. INT. CL. 12.

STEPP, STEVE, DELAND, FL, DBA THOROUGHBRED POWER BOATS:
1,739,696, PUB. 9-22-1992. INT. CL. 12.

STEREO PEOPLE OF CANADA, LTD., TORONTO, ONTARIO, M4G 4B5, CANADA:
1,740,395, PUB. 9-22-1992. INT. CL. 42.

STERLING DRUG INC., NEW YORK, NY:
1,278,539, CANC. INT. CL. 3.
1,383,915, CANC. INT. CL. 5.
1,387,173, CANC. INT. CL. 1.
1,388,768, CANC. INT. CL. 5.

STERLING ELECTRONICS CORPORATION, HOUSTON, TX:
1,386,616, CANC. INT. CL. 9.

STERLING GLOVE COMPANY LTD., WINNIPEG, MANITOBA R2W 2L3, CANADA:
1,739,914, PUB. 9-22-1992. INT. CL. 25.

STERLING PROFESSIONAL PROGRAMS, INC., DALLAS, TX:
1,387,080, CANC. INT. CL. 41.

STERLING RECREATION ORGANIZATION CO, BELLEVUE, WA:
1,352,048, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

STERLING RECREATION ORGANIZATION CO., BELLEVUE, WA:
1,352,049, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

STERLING SOFTWARE, INC., DALLAS, TX:
1,740,099, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

STEVCO, CORP., MIAMI, FL:
1,334,922, CANC. INT. CL. 25.

STEVENSON; JOHN DONALD, MESA, AZ, DBA THE SOFTWAREHOUSE:
1,324,228, CANC. INT. CL. 9.

STI-GRUPPEN AB, UPPLANDS VASBY, SWEDEN:
1,388,192, CANC. INT. CL. 10.

STICHTING GOLDEN TULIP HOTELS HOLLAND, HILVERSUM, NETHERLANDS TO GOLDEN TULIP WORLD WIDE HOTELS B.V., HILVERSUM, MALI:
1,343,463, CANC. INT. CL. 42.

STIDD INDUSTRIES INC., EAST MORICHES, NY:
1,739,862, PUB. 9-22-1992. INT. CL. 20.

STIELAU, BETTY JANE, SAN DIEGO, CA, DBA THE WRITE PLACE:
1,373,112, CANC. INT. CL. 42.

STIK-TRIM INDUSTRIES, INCORPORATED, NEW YORK, NY:
1,383,427, CANC. INT. CL. 24.

STILES MACHINERY, INC., GRAND RAPIDS, MI:
1,389,715, CANC. INT. CL. 7.

STILKO, INC., PHOENIX, AZ:
1,314,487, CANC. INT. CL. 12.

STOBIE; WAYNE, SPOKANE, WA:
1,352,179, CANC. INT. CL. 42.

STOCKTON MANUFACTURING CO., INC., DALLAS, TX:
1,386,382, CANC. INT. CL. 25.

STOCKTON, JR.; RODNEY M., FT. LAUDERDALE, FL, DBA STOCKTON ENTERPRISES:
1,298,298, CANC. INT. CL. 3.

STOETZEL, ROBERT A., POINT PLEASANT, NJ:
1,739,970, PUB. 9-22-1992. INT. CL. 25.

STOKVIS MULTITION CORPORATION, HICKSVILLE, NY:
1,387,446, CANC. INT. CL. 12.

STONE MANUFACTURING COMPANY, GREENVILLE, SC:
1,306,019, CANC. INT. CL. 25.

STONE, ROBERT S., STRATFORD, CT, DBA YANKEE CURTAINS:
1,377,269, CANC. INT. CL. 24.

STONE, SHELDON R., DETROIT, MI:
1,383,532, CANC. INT. CL. 29.

STONEHOUSE APPAREL INC., NEW YORK, NY:
1,378,216, CANC. INT. CL. 25.

STONER BROADCASTING SYSTEM, INC., DES MOINES, IA:
1,383,703, CANC. INT. CL. 38.
1,387,059, CANC. INT. CL. 38.
1,387,763, CANC. INT. CL. 38.

STONER BROADCASTING SYSTEMS, INC., DES MOINES, IA:
1,387,058, CANC. INT. CL. 38.
1,387,060, CANC. INT. CL. 38.

STORK BOUTIQUE CORPORATION, ROSWELL, GA:
1,388,595, CANC. INT. CL. 39.

STORK EXPRESS, ROYAL OAK, MI:
1,387,523, CANC. INT. CL. 16.

STORKLAND, INC., CHATSWORTH, CA:
1,389,059, CANC. INT. CL. 16.

STORKTEX, INC., BROOKLYN, NY:
1,305,984, CANC. MULTIPLE CLASS, INT. CLS. 24 AND 25.

STORZ INSTRUMENT COMPANY, ST. LOUIS, MO:
1,740,544, INT. CL. 10.

STORZ OPHTHALMICS, INC., ST. LOUIS, MO:
1,739,752, PUB. 9-22-1992. INT. CL. 16.

STOUFFER CORPORATION, THE, SOLON, OH:
1,350,870, CANC. INT. CL. 29.
1,386,645, CANC. INT. CL. 9.
1,740,022, PUB. 9-22-1992. INT. CL. 29.

STOUT, RONALD I., MONROE, NC, DBA STOUT ENTERPRISES:
1,377,475, CANC. INT. CL. 31.

STOUT, RONALD I., MONROE, NC:
1,378,333, CANC. INT. CL. 31.

STRAIGHTLINE PRODUCTS, INC., CHATTANOOGA, TN, DBA STRAIGHTLINE PRODUCTS:
1,322,111, CANC. INT. CL. 16.

STRATEGIC SOFTWARE PLANNING CORPORATION, CAMBRIDGE, MA:
1,388,922, CANC. MULTIPLE CLASS, INT. CLS. 9, 37, 41 AND 42.

STRATEGY GROUP, INC., THE, DALLAS, TX:
1,389,386, CANC. INT. CL. 35.

STRATEGY WARES, INC., MCLEAN, VA:
1,283,909, CANC. INT. CL. 42.

STRATSEIS, INC., ENGLEWOOD, CO:
1,334,834, CANC. INT. CL. 42.

STRATTON INDUSTRIES, INC., CARTERSVILLE, GA:
1,315,044, CANC. INT. CL. 39.
1,315,045, CANC. INT. CL. 39.

STRAWBERRY HILL KNOWLEDGE SOFTWARE INC., DELTA, BRITISH COLUMBIA, CANADA:
1,388,934, CANC. INT. CL. 9.

STREAMLIGHT, INC., NORRISTOWN, PA:
1,377,099, CANC. INT. CL. 11.

STRESS MANAGEMENT VACATIONS INTERNATIONAL, INC., GLOUCESTER, MA:
1,390,404, CANC. INT. CL. 41.

STRICTLY SUN, INC., OCEANSIDE, CA:
1,378,215, CANC. INT. CL. 25.

STRIKE FOUR, INC., LARKSPUR, CA:
1,740,601, INT. CL. 25.

STROH BREWERY COMPANY, THE, DETROIT, MI:
1,303,183, CANC. INT. CL. 41.

STROH COMPANIES, INC., THE, DETROIT, MI:
1,378,325, CANC. INT. CL. 30.

STROLL ASSOCIATES, INC., NEW YORK, NY:
1,378,381, CANC. INT. CL. 35.

STROMBERG-CARLSON BUSINESS COMMUNICATION SYSTEMS, INC., MAITLAND, FL:
1,377,928, CANC. INT. CL. 9.

STRUCTURAL RUBBER PRODUCTS COMPANY, SPRINGFIELD, IL:
1,385,241, CANC. INT. CL. 19.

STUART-WESTERN, INC., MERCED, CA, DBA STUART AUTOPRODUCTS:
1,377,111, CANC. INT. CL. 12.

STUCKEY DIAMONDS, INC., HOUSTON, TX:
1,740,661, INT. CL. 36.

STUDENT & SON JEWELRY CORP., NEW YORK, NY:
1,377,150, CANC. INT. CL. 14.

STUDIO FONG LENG B.V., STATIONPLEIN AT ALMELO, NETHERLANDS:
1,386,790, CANC. MULTIPLE CLASS, INT. CLS. 18, 24 AND 25.

STUDIO HOUSE INC., THE, GARDENA, CA:
1,390,339, CANC. INT. CL. 42.

STUDIO SOFTWARE CORPORATION, COSTA MESA, CA:
1,376,945, CANC. INT. CL. 9.

STUFFED SHIRT INC., NEW YORK, NY:
1,378,235, CANC. INT. CL. 25.

STURE OSTEN DESIGNS, INC., NEW YORK, NY:
1,306,168, CANC. INT. CL. 26.
1,377,418, CANC. INT. CL. 26.

STYLE EYES OF CALIFORNIA, BURLINGAME, CA:
1,388,946, CANC. INT. CL. 9.

STYLE-CRAFT SHIRT AND BLOUSE COMPANY, INC., LOS ANGELES, CA:
1,324,712, CANC. INT. CL. 25.
1,334,396, CANC. INT. CL. 25.

STYLINE CORPORATION, HUNTINGBURG, IN:
1,350,680, CANC. INT. CL. 20.
1,350,681, CANC. INT. CL. 20.

SUBAR ENTERPRISES INC., MARINA DEL REY, CA:
1,304,581, CANC. INT. CL. 3.

SUBARU FINANCIAL SERVICES, INC., PENNSAUKEN, NJ:
1,305,569, CANC. INT. CL. 36.

SUBLIME PRODUCTS, INC., KEENE, NH:
1,350,526, CANC. INT. CL. 11.

SUBSIDIARIA DE CONFECCIONES, S.A., BARCELONA, SPAIN:
1,385,270, CANC. INT. CL. 25.

SUCCESS ALLIANCE, SACRAMENTO, CA:
1,391,845, CANC. INT. CL. 35.

SUCCESSWORLD, INCORPORATED, SEATTLE, WA:
1,388,895, CANC. INT. CL. 9.

SUD-CHEMIE AG, MUNCHEN 2, FED REP GERMANY:
1,277,601, CANC. INT. CL. 1.

SUDBRINK BROADCASTING OF BIRMINGHAM, INC., DELRAY BEACH, FL:
1,377,588, CANC. INT. CL. 38.

SUDDENLY TAN, INC., SOLON, OH:
1,378,611, CANC. INT. CL. 42.

SUDINI IMPORTS LTD., INC., FAIR LAWN, NJ:
1,388,373, CANC. INT. CL. 25.

SUGAI; GERALD Y., SIMI VALLEY, CA, DBA KAM TECH:
1,306,186, CANC. INT. CL. 27.

SUGAR CANE-CANNE A SUCRE, INC., NEW YORK, NY:
1,385,305, CANC. INT. CL. 25.

SUGARMAN; BARBARA, WASHINGTON, DC, DBA BOOK HUTCH:
1,308,438, CANC. INT. CL. 42.

SUGEROSE, INC., SAN ANTONIO, TX:
1,739,567, PUB. 9-22-1992. INT. CL. 9.

SUIT-KOTE CORPORATION, CORTLAND, NY:
1,388,707, CANC. INT. CL. 1.

SUITERY, LTD.; THE, FRANKLIN PARK, IL:
1,334,440, CANC. INT. CL. 25.

SUIYO PLASTICS INDUSTRIAL CO., LTD., TAINAN, TAIWAN:
1,377,068, CANC. INT. CL. 10.

SULLIVAN MONEY MANAGEMENT, INC., HOUSTON, TX:
1,391,093, CANC. INT. CL. 36.

SULZER BROTHERS LTD., WINTERTHUR, SWITZERLAND:
1,385,125, CANC. INT. CL. 10.

SUMMA FOUR, INC., MANCHESTER, NH:
1,377,958, CANC. INT. CL. 9.
1,377,960, CANC. INT. CL. 9.

SUMMERHAYS, JILL E., SALT LAKE CITY, UT AND SUMMERHAYS, JEFFREY N., SALT LAKE CITY, UT:
1,385,387, CANC. INT. CL. 32.

SUMMEY BUILDING SYSTEMS, INC., GEORGETOWN, TX:
1,305,033, CANC. INT. CL. 19.

SUMMIT INDUSTRIES, INC., HOUSTON, TX:
1,333,989, CANC. INT. CL. 7.

SUMMIT OIL COMPANY, INC., TYLER, TX:
1,740,460, INT. CL. 1.

SUMMIT ORGANIZATION, INC., THE, REDWOOD CITY, CA:
1,387,078, CANC. INT. CL. 41.

SUMMIT RADIO CORP., AKRON, OH, DBA GROUP ONE:
1,374,236, CANC. INT. CL. 38.
1,374,237, CANC. INT. CL. 38.
1,374,238, CANC. INT. CL. 38.
1,374,239, CANC. INT. CL. 38.
1,374,240, CANC. INT. CL. 38.
1,374,241, CANC. INT. CL. 38.

SUMMUS, LIMITED, DARIEN, CT:
1,740,131, PUB. 7-21-1992. INT. CL. 35.

SUN CHEMICAL CORPORATION, NEW YORK, NY:
1,386,444, CANC. INT. CL. 2.
1,386,447, CANC. INT. CL. 2.
1,387,176, CANC. INT. CL. 2.
1,387,924, CANC. INT. CL. 1.

SUN DRILLING PRODUCTS, BELLECHASSE, LA:
1,390,423, CANC. INT. CL. 1.
1,391,228, CANC. INT. CL. 1.

SUN GLASS PRODUCTS, INC., FULLERTON, CA:
1,383,119, CANC. INT. CL. 9.

SUN MICROSYSTEMS, INC., SANTA CLARA, CA:
1,384,043, CANC. INT. CL. 9.

SUN PACIFIC SHIPPERS, LOS ANGELES, CA, DBA SUN PACIFIC GROWERS:
1,385,375, CANC. INT. CL. 31.

SUN REFINING AND MARKETING COMPANY, PHILADELPHIA, PA:
1,350,708, CANC. INT. CL. 23.

SUN RESEARCH, INC., NEW DURHAM, NH:
1,377,009, CANC. INT. CL. 9.

SUN-DIAMOND GROWERS OF CALIFORNIA, STOCKTON, CA:
1,389,255, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 42.

SUN-RUSSET POTATOES, INC., WARDEN, WA:
1,383,548, CANC. INT. CL. 29.
1,383,549, CANC. INT. CL. 29.

SUN-YEAST, INC., ST. PETERSBURG, FL:
1,387,216, CANC. INT. CL. 5.

SUNBEAM CORPORATION, OAK BROOK, IL:
1,369,231, CANC. INT. CL. 28.

SUNBELT CLOTHING COMPANY, INC., SAN ANTONIO, TX:
1,739,921, PUB. 9-22-1992. INT. CL. 25.

SUNCAST CORPORATION, BATAVIA, IL:
1,350,332, CANC. INT. CL. 8.

SUNDANCE INNS, NEWPORT BEACH, CA:
1,288,379, CANC. INT. CL. 42.

SUNDANCER INDUSTRIES, INC., OCEAN CITY, MD:
1,378,293, CANC. INT. CL. 28.

SUNDANCER JEWELRY CO., INC., ALBUQUERQUE, NM:
1,739,721, PUB. 9-22-1992. INT. CL. 14.

SUNDOWNER TRAILER CO., INC., COLEMAN, OK:
1,350,551, CANC. INT. CL. 12.

SUNKIST GROWERS, INC., SHERMAN OAKS, CA:
1,390,186, CANC. INT. CL. 32.

SUNKYONG INTERNATIONAL, INC., NEW YORK, NY:
1,387,467, CANC. INT. CL. 12.
1,389,162, CANC. INT. CL. 25.

SUNKYONG LIMITED, KYUNGGI-DO, REPUBLIC OF KOREA:
1,377,378, CANC. INT. CL. 25.

SUNMARKS, INC., WILMINGTON, DE, SUN OIL COMPANY OF PENNSYLVANIA, PHILADELPHIA, PA:
950,231. REN. 11-5-92. U.S. CL. 15 (INT. CLS. 1 AND 4).

SUNMARKS, INC., WILMINGTON, DE:
1,739,393, PUB. 9-22-1992. INT. CL. 4.

SUNNY HOPS, INC., YAKIMA, WA:
1,391,786, CANC. INT. CL. 31.

SUNNYLAND FOODS, INC., THOMASVILLE, GA:
1,377,463, CANC. INT. CL. 29.

SUNNYVIEW HOSPITAL AND REHABILITATION CENTER, SCHENECTADY, NY:
1,388,656, CANC. INT. CL. 42.

SUNRAY PRODUCTS CORP., WHEELING, IL:
1,351,699, CANC. INT. CL. 20.

SUNROC CORPORATION, GLEN RIDDLE, PA, DBA WESTERN EMERGENCY EQUIPMENT AND/OR DBA WESTERN DRINKING FOUNTAINS:
1,739,506, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 11.

SUNSET PARK TRAVEL, SANTA MONICA, CA, DBA AMERICAN SCUBA DIVERS TRAVEL ORGANIZATION:
1,383,708, CANC. INT. CL. 39.

SUNSET PUBLISHING CORPORATION, MENLO PARK, CA, LANE PUBLISHING CO., MENLO PARK, CA:
568,050. REN. 11-5-92. U.S. CL. 38 (INT. CL. 16).

SUNSHINE BISCUITS, INC., SANTA FE SPRINGS, CA:
1,387,687, CANC. INT. CL. 30.

SUNSHINE PRODUCTS, INC., ST. LOUIS, MO:
1,350,278, CANC. INT. CL. 5.

SUNWEALTH FINANCIAL CORPORATION, HOUSTON, TX:
1,391,080, CANC. INT. CL. 36.

SUPER FAIRS, INC., TULSA, OK:
1,740,258, PUB. 9-22-1992. INT. CL. 41.

SUPER STAR GAME COMPANY, INC., WOODMERE, NY:
1,351,904, CANC. INT. CL. 28.

SUPERBULL SERIES, INC., AURORA, CO:
1,740,289, PUB. 8-25-1992. INT. CL. 41.

SUPERCAT, INCORPORATED, MAHTOMEDI, MN:
1,378,669, CANC. INT. CL. 16.

SUPERMARKET DATA SYSTEMS, INC., AUBURN, ME:
1,343,569, CANC. INT. CL. 42.

SUPPLY RESOURCES, INC., CARLSTADT, NJ:
1,390,928, CANC. INT. CL. 26.

SUPREME ASSEMBLY, ORDER OF RAINBOW, FOR GIRLS, THE, MCALESTER, OK:
1,377,132, CANC. MULTIPLE CLASS, U.S. CL. 200 INT. CLS. 14, 16, 18, 19, 20, 21, 25 AND 26.

SUPREME GOLF, DALLAS, TX:
1,314,850, CANC. INT. CL. 28.
1,385,278, CANC. INT. CL. 25.

SUPREME ROAST BEEF, INC., DANVERS, MA:
1,740,340, PUB. 9-22-1992. INT. CL. 42.

SURE WIN SPORTS WEAR LTD., NEW YORK, NY:
1,350,724, CANC. INT. CL. 25.

SURF LINE HAWAII, LTD., HONOLULU, HI:
1,306,100, CANC. INT. CL. 25.
1,306,101, CANC. INT. CL. 25.

SURFACE TECHNOLOGY CORPORATION, TROY, OH, DBA DURA-SPORT:
1,334,712, CANC. INT. CL. 37.

SURGICAL APPLIANCE INDUSTRIES, INC., CINCINNATI, OH:
1,350,508, CANC. INT. CL. 10.
1,350,509, CANC. INT. CL. 10.

SURVIVAL KIT LIMITED, LONDON W1, ENGLAND:
1,334,483, CANC. INT. CL. 28.

SUSAN SHOE INDUSTRIES LIMITED, HAMILTON, ONTARIO, CANADA:
1,739,912, PUB. 9-22-1992. INT. CL. 25.

SUSQUEHANNA BROADCASTING CO., YORK, PA:
1,376,934, CANC. MULTIPLE CLASS, INT. CLS. 8, 11, 21 AND 27.
1,388,575, CANC. INT. CL. 38.

SUTHERLAND; ROSS, ASHLAND, OR, DBA SUTHERLAND STUDIOS:
1,288,316, CANC. INT. CL. 42.

SUTTER HOME WINERY, INC., ST. HELENA, CA:
1,740,026, PUB. 9-22-1992. INT. CL. 29.

SUTTON & SUTTON, LTD., NEW YORK, NY:
1,390,901, CANC. INT. CL. 25.
1,391,676, CANC. INT. CL. 25.

SUTTON PUBLISHING COMPANY, INC., WHITE PLAINS, NY:
1,385,957, CANC. INT. CL. 16.

SUTTON; GERALDINE, LE CAIRE, EGYPT:
1,304,554, CANC. INT. CL. 3.

SUVI INC., STAMFORD, CT:
1,387,580, CANC. INT. CL. 24.

SUZUKI JIDOSHA KOGYO KABUSHIKI KAISHA, HAMANA-GUN, SHIZUOKA-KEN, JAPAN, T.A. SUZUKI MOTOR CO., LTD.:
1,311,007, CANC. INT. CL. 12.

SVEDALA INDUSTRIES, INC., DANVILLE, PA:
1,739,465, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 7 AND 42.

SVENSKA TOBAKS AKTIEBOLAGET, STOCKHOLM, SWEDEN:
1,302,011, CANC. INT. CL. 34.
1,391,052, CANC. INT. CL. 34.

SWAN CORPORATION, THE, ST. LOUIS, MO:
1,377,226, CANC. INT. CL. 19.

SWANSTROM CORPORATION, DULUTH, MN:
1,385,457, CANC. INT. CL. 37.

SWANY USA CORPORATION, NEW YORK, NY:
1,306,117, CANC. INT. CL. 25.

SWAROVSKI AKTIENGESELLSCHAFT, FL 9495-TRIESEN, LIECHTENSTEIN:
1,739,479, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 8, 11, 14, 18, 21 AND 25.

SWEATS FASHIONS, INC., NEW YORK, NY:
1,270,843, CANC. INT. CL. 25.

SWEET BABY JANE'S, INC., PALM BEACH, FL:
1,390,997, CANC. INT. CL. 30.
1,391,756, CANC. INT. CL. 30.

SWEET ONION, INC.; THE, MT. PLEASANT, MI:
1,305,434, CANC. INT. CL. 42.
SWEET SHOP CANDIES, INC., FORT WORTH, TX:
1,391,936, CANC. INT. CL. 42.
SWEET SPIRIT GOURMET, INC., LAGUNA HILLS, CA:
1,334,342, CANC. INT. CL. 21.
SWEET STOP, INC., STATEN ISLAND, NY:
1,305,206, CANC. INT. CL. 30.
SWEET VICTORY, INC., NEW YORK, NY:
1,378,602, CANC. INT. CL. 42.
SWELL-WEAR, INC., NEW YORK, NY:
1,359,271, CANC. INT. CL. 24.
SWENSON, ROBERT E., JEFFERSONVILLE, IN:
1,340,656, CANC. INT. CL. 16.
SWIFT INDEPENDENT PACKING COMPANY, CHICAGO, IL:
1,386,944, CANC. INT. CL. 29.
1,387,667, CANC. INT. CL. 29.
SWIFTY COBBLER, INC., INDIANAPOLIS, IN:
1,306,393, CANC. INT. CL. 37.
SWINGER INTERNATIONAL S.P.A., BUSSOLENGO, VERONA, ITALY:
1,377,279, CANC. INT. CL. 25.
SWISS CHALET DEVELOPMENT CORPORATION, TORONTO, ONTARIO, CANADA:
1,740,354, PUB. 9-22-1992. INT. CL. 42.
SWIZZELS, INC., HOBOKEN, NJ:
1,389,290, CANC. INT. CL. 30.
SY-TEC, INC., BARODA, MI:
1,385,756, CANC. INT. CL. 7.
SYBARIS INNS, LTD., DOWNERS GROVE, IL:
1,321,353, CANC. INT. CL. 42.
SYBASE, INC., BERKELEY, CA:
1,390,611, CANC. INT. CL. 9.
SYDNEY DEVELOPMENT CORPORATION, VANCOUVER, BRITISH COLUMBIA, CANADA:
1,350,804, CANC. INT. CL. 28.
SYGNETRON PROTECTION SYSTEMS, INC., TIMONIUM, MD:
1,305,764, CANC. INT. CL. 9.
SYKES BROTHERS, INCORPORATED, PHILADELPHIA, PA, DBA SEW SIMPLE:
1,306,164, CANC. INT. CL. 26.
SYLVACHEM CORPORATION, PANAMA CITY, FL:
1,305,599, CANC. INT. CL. 1.
1,305,600, CANC. INT. CL. 1.
SYMBEX CORPORATION, PAINESVILLE, OH:
1,351,512, CANC. INT. CL. 9.
SYMBOLEX, INCORPORATED, MANCHESTER, NH:
1,390,775, CANC. INT. CL. 16.
1,390,776, CANC. INT. CL. 16.
SYMBOLOGY INC., MINNETONKA, MN:
1,377,737, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 42.
SYNCO, INC., CHARLOTTE, NC:
1,314,981, CANC. INT. CL. 36.
SYNECTICS AB, STOCKHOLM, SWEDEN:
1,351,533, CANC. INT. CL. 10.
SYNERGETIC SOLUTIONS, INC., REXFORD, NY:
1,385,945, CANC. INT. CL. 16.
SYNERGETIX, LTD., MECHANICSVILLE, VA:
1,334,775, CANC. INT. CL. 41.
SYNSOR CORPORATION, EVERETT, WA:
1,314,642, CANC. INT. CL. 20.
SYNTAX COMMUNICATION MODELING CORPORATION, SILVER SPRING, MD:
1,306,416, CANC. INT. CL. 41.
SYNTEX (U.S.A.) INC., PALO ALTO, CA:
1,304,873, CANC. INT. CL. 10.
1,386,541, CANC. INT. CL. 5.
1,391,424, CANC. INT. CL. 9.
1,391,437, CANC. INT. CL. 9.
1,740,480, INT. CL. 5.
SYNTHAXE LIMITED, LONDON, ENGLAND:
1,304,957, CANC. INT. CL. 15.
SYNTHELABO, PARIS, FRANCE:
1,387,221, CANC. INT. CL. 5.
1,387,222, CANC. INT. CL. 5.
1,387,223, CANC. INT. CL. 5.
1,388,780, CANC. INT. CL. 5.
SYNTHETIC VISION SYSTEMS, INC., ANN ARBOR, MI:
1,385,864, CANC. INT. CL. 9.
1,387,338, CANC. INT. CL. 9.
SYNTREX INCORPORATED, EATONTOWN, NJ:
1,385,100, CANC. INT. CL. 9.
1,385,101, CANC. INT. CL. 9.
1,385,102, CANC. INT. CL. 9.
1,385,212, CANC. INT. CL. 16.
1,385,213, CANC. INT. CL. 16.
1,385,214, CANC. INT. CL. 16.
1,387,327, CANC. INT. CL. 9.
1,387,328, CANC. INT. CL. 9.
1,387,329, CANC. INT. CL. 9.
SYREENI, RAIMO, COLBERT, WA, DBA BILLY BOY'S:
1,740,412, PUB. 9-22-1992. INT. CL. 42.
SYROCO, INC., SYRACUSE, NY:
1,386,015, CANC. INT. CL. 20.
SYS COMP CORPORATION, SANTA MONICA, CA:
1,305,411, CANC. INT. CL. 42.
1,306,477, CANC. INT. CL. 42.
SYSGEN, INC., DURHAM, NC:
1,383,094, CANC. INT. CL. 9.
SYSTEM INTERFACE CONSULTANTS, INC., PACIFIC PALISADES, CA:
1,283,085, CANC. INT. CL. 9.
SYSTEM VISION CORPORATION, MILLBRAE, CA:
1,330,597, CANC. INT. CL. 9.
SYSTEMATIX CONTROLS, INC., SEATTLE, WA:
1,377,028, CANC. INT. CL. 9.
SYSTEMS & SOFTWARE, INC., COSTA MESA, CA:
1,376,965, CANC. INT. CL. 9.
SYSTEMS DE TELECOMMUNICATIONS ET D'INFORMATIQUE TELESYSTEMES, PARIS, FRANCE:
1,390,361, CANC. INT. CL. 9.
SYSTEMS PLUS, INC., PALO ALTO, CA:
1,376,957, CANC. INT. CL. 9.
SYSTRONIX, INC., SALT LAKE CITY, UT:
1,739,552, PUB. 9-22-1992. INT. CL. 9.
SYVA COMPANY, PALO ALTO, CA:
1,350,490, CANC. INT. CL. 10.
SZELJKO; CARL, PHILADELPHIA, PA, T.A. SHARKEY INDUSTRIAL SERVICE:
1,306,832, CANC. INT. CL. 9.
S2 GOLF INC., FAIRFIELD, NJ:
1,740,626, INT. CL. 28.
T. C. JACOBY & COMPANY, INC., ST. LOUIS, MO:
1,334,807, CANC. INT. CL. 42.
T. MARZETTI COMPANY, COLUMBUS, OH:
1,740,029, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.
T. ROWE PRICE ASSOCIATES, INC., BALTIMORE, MD:
1,314,569, CANC. INT. CL. 16.
T.H.E. DESIGN HOUSE, INC., LOS ANGELES, CA:
1,369,176, CANC. INT. CL. 25.

T.M.R. INTERNATIONAL LTD., NEW YORK, NY:
1,356,900, CANC. INT. CL. 25.

T.N.M. ENTERPRISES, INC., HOLLYWOOD, FL:
1,391,408, CANC. INT. CL. 9.

T.N.T. MATERIALS HANDLING PTY. LIMITED, MASCOT, AUSTRALIA:
1,304,675, CANC. INT. CL. 6.

T.S.C. INT'L MERCHANDISING LTD., MISSION, KS:
1,387,283, CANC. INT. CL. 9.
1,387,485, CANC. INT. CL. 14.

T-SHIRTS PLUS, INC., WACO, TX:
1,385,407, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

T-SHIRTS PLUS, INC., WACO, MCLENNAN, TX:
1,385,408, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.

T-SYSTEMS CORPORATION, SAN DIEGO, CA:
1,351,571, CANC. INT. CL. 11.

TA CHIEN ELECTRIC-BULB CO., LTD., HSINCHU, TAIWAN:
1,385,142, CANC. INT. CL. 11.

TACC INTERNATIONAL CORPORATION, ROCKLAND, MA:
1,387,921, CANC. INT. CL. 1.

TACOMA TOYS, INC., SEATTLE, WA:
1,387,623, CANC. INT. CL. 28.

TAFT BUSINESS MACHINES, INC.: *See*—AOP BRANDS, INC..

TAFT TELEVISION AND RADIO COMPANY, INC., CINCINNATI, OH:
1,300,028, CANC. U.S. CL. 200.

TAG GLOVE AND SAFETY EQUIPMENT COMPANY, INC., CHARLESTON, WV:
1,390,740, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 28.

TAIGA AKTIEBOLAG, VARBERG, SWEDEN:
1,306,004, CANC. INT. CL. 25.

TAILOR MAID SERVICES, INC., CUYAHOGA FALLS, OH:
1,390,257, CANC. INT. CL. 37.

TAIPAN, INC., BELMONT, CA:
1,391,189, CANC. INT. CL. 42.

TAITO AMERICA CORPORATION, ELK GROVE VILLAGE, IL:
1,390,962, CANC. INT. CL. 28.

TAIWAN PNEUMATIC TOOL & ACCESSORIES INDUSTRIAL CORP., TAIPEI, TAIWAN:
1,385,750, CANC. INT. CL. 7.

TALCO COMPANY, PHILADELPHIA, PA:
1,739,435, PUB. 9-22-1992. INT. CL. 6.

TALENT TOY INDUSTRIES, INC., SCOTTSDALE, AZ:
1,390,031, CANC. INT. CL. 28.

TALKING TOPS, INC., MATAWAN, NJ:
1,740,446, MULTIPLE CLASS, INT. CLS. 16 AND 25.

TALLAND II CORPORATION, BURLESON, TX, DBA TALLAND II INTERNATIONAL SCHOOL OF EQUITATION:
1,288,278, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

TALSOL CORP., CINCINNATI, OH:
1,350,195, CANC. INT. CL. 2.

TAMARAC SYSTEMS, INC., DENVER, CO:
1,351,469, CANC. INT. CL. 9.

TAMBRANDS INC., LAKE SUCCESS, NY:
1,382,915, CANC. INT. CL. 1.

TAMMEN, JOHN G., JR., GRANVILLE, OH:
1,391,139, CANC. INT. CL. 42.

TAMPA BAY SOCCER CLUB, INC., TAMPA, FL:
1,300,956, CANC. INT. CL. 41.

TANDEM COMPUTERS INCORPORATED, CUPERTINO, CA:
1,740,501, INT. CL. 9.

TANDEM IMPORTS CORPORATION, GLENDALE, CA:
1,385,228, CANC. INT. CL. 18.

TANDY BRANDS, INC., FORT WORTH, TX:
1,351,669, CANC. INT. CL. 18.

TANDY CORPORATION, FT. WORTH, TX, DBA RADIO SHACK:
1,271,936, CANC. INT. CL. 28.

TANDY CORPORATION, FORT WORTH, TX, DBA RADIO SHACK:
1,377,921, CANC. INT. CL. 9.

TANG'S 42ND ST. INC., NEW YORK, NY:
1,352,231, CANC. INT. CL. 42.

TANGLEWOOD MANUFACTURING, INC., YADKINVILLE, NC, DBA TOPSIDER HOMES:
1,369,011, CANC. INT. CL. 19.

TANIS, PATRICIA, BLAIRSTOWN, NJ, DBA CREATIVE TOYS, INC.:
1,386,142, CANC. INT. CL. 28.

TANNER, MARIE JO, REDWOOD CITY, CA:
1,387,774, CANC. INT. CL. 39.

TANNEREYE LTD., CHARLOTTETOWN, PRINCE EDWARD ISLAND, CANADA:
1,353,847, CANC. INT. CL. 9.

TANNING RESEARCH LABORATORIES, INC., ORMOND BEACH, FL:
1,391,284, CANC. INT. CL. 3.
1,391,664, CANC. INT. CL. 25.

TAOIST IMMORTALS INC. AND TRADITIONS OF TAO CORP., LOS ANGELES, CA, DBA TRADITIONS OF TAO:
1,739,382, PUB. 9-22-1992. INT. CL. 3.

TAPECOAT COMPANY, THE, EVANSTON, IL, TAPECOAT COMPANY, INC., THE, EVANSTON, IL:
955,620. REN. 11-5-92. U.S. CL. 21 (INT. CL. 9).

TAPEMATIC SPA, MILAN, ITALY:
1,739,574, PUB. 9-22-1992. INT. CL. 9.

TAPEMATIC SPA, 20060 ORNAGO, MILAN, ITALY:
1,739,580, PUB. 9-22-1992. INT. CL. 9.

TARKETT INC., PARSIPPANY, NJ:
1,350,794, CANC. INT. CL. 27.

TARMAK ENTERPRISES, INC., OMAHA, NE:
1,314,737, CANC. INT. CL. 25.

TASCO CORPORATION, GRAND RAPIDS, MI:
1,306,518, CANC. INT. CL. 42.

TASTE CENTERS, INC., OMAHA, NE:
1,315,171, CANC. INT. CL. 42.

TATE, MAURY O., APACHE, OK:
1,739,920, PUB. 9-22-1992. INT. CL. 25.

TATIANA PELLETTERIE S.N.C. DI SALVARO & CANEVA, MONTICELLO CONTE OTTO (VICENZA), ITALY:
1,385,998, CANC. MULTIPLE CLASS, INT. CLS. 18 AND 25.

TATSUMORI, LTD., MINATO-KU, TOKYO, JAPAN:
1,334,478, CANC. INT. CL. 28.

TAURUS COMPUTER PRODUCTS INC., OTTAWA, ONTARIO, CANADA:
1,383,124, CANC. INT. CL. 9.

TAVOLIERI; GEORGE, MONTEREY PARK, CA:
1,304,743, CANC. INT. CL. 8.

TAX & FINANCIAL PROGRAMMING, INC., TOLUCA LAKE, CA:
1,306,349, CANC. INT. CL. 36.

TAX ALTERNATIVES, INC., CLEARWATER, FL:
1,388,545, CANC. INT. CL. 36.

TAXCALC SOFTWARE, INC., FORT WORTH, TX:
1,387,104, CANC. INT. CL. 42.

TAXI PIZZA, INC., OTTAWA, KS:
1,288,235, CANC. MULTIPLE CLASS, INT. CLS. 39 AND 42.

TAXIGRAM, INC., NEW YORK, NY:
1,344,994, CANC. INT. CL. 35.

TAYLOR MADE GOLF COMPANY, INC., MCHENRY, IL:
1,305,168, CANC. INT. CL. 28.

TAYLOR; STEWART A., KINGSPORT, TN:
1,268,943, CANC. INT. CL. 8.

TAYLOR; WALTER JOHN, HAMMONDSPORT, NY:
1,306,568, CANC. INT. CL. 42.

TAYLOR, CRAIG & BLAIR, INC., SAN RAFAEL, CA:
1,383,169, CANC. INT. CL. 9.

TAYLOR, JUNE, HALLANDALE, FL:
1,350,736, CANC. INT. CL. 25.

TAYLOR, THOMAS F., JR., HOUSTON, TX:
1,739,514, PUB. 9-22-1992. INT. CL. 9.

TAYMAR LTD., STOCKPORT, ENGLAND:
1,376,930, CANC. MULTIPLE CLASS, INT. CLS. 8, 9 AND 21.

TAZ, INCORPORATED, DALLAS, TX:
1,377,101, CANC. INT. CL. 11.

TBG NORTH AMERICA LTD., CLEVELAND, OH, DBA PREDICASTS:
1,389,037, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 42.

TDK KABUSHIKI KAISHA (TDK CORPORATION), CHUO-KU, TOKYO, JAPAN:
1,388,993, CANC. INT. CL. 12.

TDK VENTURES, INC., LAWRENCEBURG, IN, DBA NATURAL GARDENING RESEARCH CENTER:
1,739,303, PUB. 9-22-1992. INT. CL. 1.

TDS ENTERPRISES, RICHARDSON, TX:
1,378,192, CANC. INT. CL. 25.

TE-AMO GERYL, INC., JERSEY CITY, NJ:
1,314,920, CANC. INT. CL. 34.

TEAC CORPORATION, TOKYO, JAPAN:
1,387,371, CANC. INT. CL. 9.

TEAM DEAL, INC., SAN JUAN CAPISTRANO, CA:
1,350,711, CANC. MULTIPLE CLASS, INT. CLS. 24 AND 25.

TEAMFOUR MAIL MARKETING INC., LOS ANGELES, CA:
1,374,163, CANC. INT. CL. 35.

TEBYANIAN, HOOSHANG, ROCKVILLE, MD, DBA ADRIANA FURS:
1,378,240, CANC. INT. CL. 25.

TECH SPRAY, INC., AMARILLO, TX:
1,293,772, CANC. INT. CL. 4.

TECHALLOY COMPANY, INC., RAHNS, PA:
1,389,650, CANC. INT. CL. 4.

TECHEXPORT, INC., BURLINGTON, MA:
1,740,108, PUB. 9-22-1992. INT. CL. 35.

TECHMETAL PROMOTION, 57210 MAIZIERES LES METZ, FRANCE:
1,739,543, PUB. 9-22-1992. INT. CL. 9.

TECHNI-DIGITAL DESIGN, INC., LORAIN, OH:
1,740,685, INT. CL. 42.

TECHNOS JAPAN CORPORATION, TOKYO, JAPAN FROM AMERICAN TECHNOS, INC., BEAVERTON, OR:
1,739,984, PUB. 9-22-1992. INT. CL. 28.

TECHSONIC INDUSTRIES, INC., EUFAULA, AL:
1,377,031, CANC. INT. CL. 9.

TECNOMA, EPERNAY (MARNE), FRANCE:
946,734. REN. 11-5-92. U.S. CL. 23 (INT. CL. 7).

TECNOR, PUTEAUX, FRANCE:
1,382,996, CANC. INT. CL. 6.

TECXON ELECTRONICS CO., LTD., TAIEPI, TAIWAN:
1,351,391, CANC. INT. CL. 9.

TEEN ROCK, NEW YORK, NY:
1,315,215, CANC. INT. CL. 41.

TEGRA, INC., BILLERICA, MA:
1,391,483, CANC. INT. CL. 9.

TEKNAR, INC. OF ST. LOUIS, FENTON, MO:
1,387,394, CANC. INT. CL. 9.

TEL "A" COMP, SALT LAKE CITY, UT:
1,388,520, CANC. INT. CL. 35.

TEL-TONE CORPORATION, BOTHELL, WA:
941,311. REN. 11-2-92. U.S. CL. 21 (INT. CL. 9).

TELAIR NETWORK, MIAMI, FL:
1,377,583, CANC. INT. CL. 38.

TELE AMERICA, INC., NORTHBROOK, IL:
1,288,503, CANC. INT. CL. 35.

TELE-INFORMATION SYSTEMS INC., NASHVILLE, TN:
1,378,683, CANC. INT. CL. 36.

TELECO, INCORPORATED, GREENVILLE, SC:
1,377,715, CANC. INT. CL. 42.
1,377,716, CANC. INT. CL. 42.

TELECOMFORT, INC., LODI, NJ:
1,388,100, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 38.

TELECOMMUNICATIONS CONSULTING GROUP, INC., WASHINGTON, DC:
1,391,108, CANC. INT. CL. 38.

TELECONFERENCING SYSTEMS, INC., HORSHAM, PA:
1,389,741, CANC. INT. CL. 9.

TELECONNECT COMPANY, CEDAR RAPIDS, IA:
1,387,903, CANC. INT. CL. 38.
1,390,588, CANC. INT. CL. 9.

TELEDYNE INDUSTRIES, INC., GARLAND, TX:
946,366. REN. 11-5-92. U.S. CL. 38 (INT. CL. 16).

TELEDYNE INDUSTRIES, INC., LOS ANGELES, CA:
1,376,985, CANC. INT. CL. 9.

TELEFONAKTIEBOLAGET L M ERICSSON, STOCKHOLM, SWEDEN:
1,306,377, CANC. INT. CL. 37.

TELEMECANIQUE, INC., WESTMINSTER, MD:
1,351,505, CANC. INT. CL. 9.

TELENET COMMUNICATIONS CORPORATION, RESTON, VA:
1,289,371, CANC. INT. CL. 38.

TELENOVA, INC., LOS GATOS, CA:
1,330,742, CANC. INT. CL. 9.

TELEPHONE AUCTION, INC. THE, SAN JOSE, CA:
1,386,306, CANC. INT. CL. 41.

TELEPHONE AUCTION, INC., THE, SAN JOSE, CA:
1,389,444, CANC. INT. CL. 41.

TELEPICTURES CORPORATION, NEW YORK, NY:
1,390,025, CANC. INT. CL. 28.

TELEQUEST, INC., BURBANK, CA:
1,391,458, CANC. INT. CL. 9.
1,391,471, CANC. INT. CL. 9.

TELETECH TELECOMMUNICATIONS, INCORPORATED, ENCINO, CA:
1,306,326, CANC. INT. CL. 35.

TELETEK, INC., DENVER, CO:
1,351,399, CANC. INT. CL. 9.

TELEVIDEO SYSTEMS, INC., SUNNYVALE, CA:
1,300,349, CANC. INT. CL. 9.
1,377,917, CANC. INT. CL. 9.
1,377,918, CANC. INT. CL. 9.

TELEVISION DIGEST, INC., WASHINGTON, DC:
1,391,999, CANC. INT. CL. 16.

TELL-A-KEY, INC., MISHAWAKA, IN:
1,390,646, CANC. INT. CL. 9.

TELMAK TELEPRODUCTS (AUSTRALIA) PTY. LIMITED, BALMAIN, NEW SOUTH WALES, AUSTRALIA:
1,383,159, CANC. INT. CL. 9.
1,386,035, CANC. INT. CL. 21.
1,386,649, CANC. INT. CL. 9.

TEMOVA ETABLISSEMENT, SCHAAN, LIECHTENSTEIN:
1,389,786, CANC. MULTIPLE CLASS, INT. CLS. 10, 24 AND 25.

TEMPE MISSION PALMS HOTEL INC., DES MOINES, IA:
1,378,597, CANC. INT. CL. 42.

TEN EIGHTY CORPORATION, HARTFORD, CT:
1,351,025, CANC. INT. CL. 38.

TEN SPEED DRIVE IMPORTS, INC., INDIAN HARBOUR BEACH, FL:
1,378,025, CANC. INT. CL. 12.

TEN X TECHNOLOGY, INCORPORATED, AUSTIN, TX:
1,300,331, CANC. INT. CL. 9.

TENDER CARE LEARNING STATIONS, INC., BETHEL PARK, PA:
1,383,775, CANC. INT. CL. 42.

TENDER TAPES, INC., CHICAGO, IL:
1,351,485, CANC. INT. CL. 9.

TENNECO INC., HOUSTON, TX:
1,270,240, CANC. INT. CL. 36.

TENON CORPORATION, MIDLAND, MI:
1,314,389, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 20.

TENTEN CREATIONS, INC., CARSON, CA:
1,314,617, CANC. INT. CL. 18.

TEODORO CARNIELLI & C. S.P.A., TREVISO, ITALY:
1,389,191, CANC. INT. CL. 28.

TEPPER; A. STEPHEN, PALO ALTO, CA, DBA ASTCO:
1,304,801, CANC. INT. CL. 9.

TERESA GRAMOPHONE COMPANY, LTD., NEW YORK, NY:
1,298,554, CANC. INT. CL. 9.

TERM-TRONICS, INC., SAN DIEGO, CA:
1,274,968, CANC. INT. CL. 9.

TERRA CHEMICAL INTERNATIONAL, INC., SIOUX CITY, IA:
1,389,456, CANC. INT. CL. 42.

TERRA CHEMICALS INTERNATIONAL, INC., SIOUX CITY, IA:
1,385,799, CANC. INT. CL. 9.
1,385,800, CANC. INT. CL. 9.
1,385,801, CANC. INT. CL. 9.
1,385,802, CANC. INT. CL. 9.
1,386,617, CANC. INT. CL. 9.
1,386,618, CANC. INT. CL. 9.
1,386,619, CANC. INT. CL. 9.
1,386,620, CANC. INT. CL. 9.
1,390,412, CANC. INT. CL. 1.

TERRAFLOW SYSTEMS INC., TORONTO, ONTARIO, CANADA:
1,390,799, CANC. INT. CL. 19.

TERRE HAUTE REGIONAL HOSPITAL, INC, TERRE HAUTE, IN:
1,391,950, CANC. INT. CL. 42.

TERRIFIC TOTS, INC., LUTHERVILLE, MD:
1,352,159, CANC. INT. CL. 41.

TERRY, CLIFFORD M., FULLERTON, CA:
1,386,643, CANC. INT. CL. 9.

TESAR, DONALD J., BINGHAMTON, NY, DBA E-Z LIVING CO.:
1,369,055, CANC. INT. CL. 21.

TESLER SOFTWARE CORPORATION, THE, NORTH HOLLYWOOD, CA:
1,376,526, CANC. INT. CL. 9.

TEST-RITE PRODUCTS CORPORATION, CLIFTON, NJ:
1,390,685, CANC. INT. CL. 11.

TESTRON INTERNATIONAL, INC., ATLANTA, GA:
1,385,593, CANC. MULTIPLE CLASS, INT. CLS. 1, 2, 3, 4 AND 5.

TETRICK, ELTON E. JR., KEARNS, UT:
1,383,407, CANC. INT. CL. 20.

TEUBEL, DONALD, MINOCQUA, WI, DBA T.D.S. DISTRIBUTING:
1,391,391, CANC. INT. CL. 8.

TEXACO INC., WHITE PLAINS, NY, TEXAS COMPANY, THE, NEW YORK, NY:
561,585. REN. 11-5-92. U.S. CL. 15 (INT. CL. 4).

TEXAS CITRUS EXCHANGE, MISSION, TX:
1,314,904, CANC. INT. CL. 31.

TEXAS DAIRY QUEEN OPERATORS COUNCIL, DALLAS, TX:
1,245,923, CANC. INT. CL. 29.

TEXAS DAIRY QUEEN OPERATORS' COUNCIL, FORT WORTH, TX:
1,740,678, INT. CL. 41.

TEXAS DUET, INC., AUSTIN, TX:
1,385,355, CANC. INT. CL. 30.

TEXAS MEDICAL CENTER, HOUSTON, TX:
1,740,326, PUB. 9-22-1992. INT. CL. 42.

TEXAS MUSIC EDUCATORS ASSOCIATION, AUSTIN, TX:
1,740,280, PUB. 9-22-1992. INT. CL. 41.

TEXAS NRG CORPORATION, SEGUIN, TX:
1,265,014, CANC. INT. CL. 20.

TEXAS RECREATION CORPORATION, WICHITA FALLS, TX:
1,367,845, CANC. INT. CL. 28.

TEXAS SCHOOL SERVICES FOUNDATION, AUSTIN, TX:
1,389,872, CANC. INT. CL. 16.

TEXAS WET, INC., DALLAS, TX:
1,385,385, CANC. INT. CL. 32.
1,387,712, CANC. INT. CL. 32.

TEXTILES Y CONFECCIONES EUROPEAS S.A., 45 MONCADA, VALENCIA, SPAIN:
1,334,434, CANC. INT. CL. 25.

TEXTRON INC., PROVIDENCE, RI:
1,304,943, CANC. INT. CL. 14.
1,333,984, CANC. INT. CL. 7.
1,334,498, CANC. INT. CL. 28.
1,334,499, CANC. INT. CL. 28.
1,351,721, CANC. INT. CL. 21.

TEXTRON INC., ROCKFORD, IL, DBA CAMCAR DIVISION OF TEXTRON INC.:
1,387,232, CANC. INT. CL. 6.

TEXTRON INC., PROVIDENCE, RI:
1,388,030, CANC. INT. CL. 6.

TEXTRON, INC., PROVIDENCE, RI:
1,391,388, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 12.

TEXWIPE COMPANY, THE, UPPER SADDLE RIVER, NJ:
1,739,825, PUB. 9-22-1992. INT. CL. 16.
1,739,826, PUB. 9-22-1992. INT. CL. 16.

TFN INTERNATIONAL, INC., SCOTTSDALE, AZ:
1,391,352, CANC. INT. CL. 6.

THAMES TELEVISION LIMITED, LONDON, ENGLAND:
1,304,772, CANC. INT. CL. 9.

THAT'S AMORE PIZZA PIE, INCORPORATED, WILMINGTON, NC:
1,288,496, CANC. INT. CL. 30.

THAXTON & COMPANY, NEW YORK, NY:
1,390,382, CANC. INT. CL. 24.
1,390,406, CANC. INT. CL. 42.

THAYER ENTERPRISES, INC., SILVER SPRING, MD:
1,334,715, CANC. INT. CL. 37.

THAYER; ROGER H., SEATTLE, WA, DBA ECO ENTERPRISES:
1,267,484, CANC. INT. CL. 1.

THC SYSTEMS, INC., WHITESTONE, NY:
1,334,331, CANC. INT. CL. 21.

THENGEL, LTD., NEW YORK, NY:
1,385,496, CANC. INT. CL. 41.

THEODORUS NIEMEYER B.V., GRONINGEN, NETHERLANDS:
1,391,051, CANC. INT. CL. 34.

THERADYNE CORPORATION, LAKEVILLE, MN:
1,304,927, CANC. INT. CL. 12.

THERMALLOY INCORPORATED, DALLAS, TX:
1,388,158, CANC. INT. CL. 9.

THERMO MATERIALS CORPORATION, SCOTTDALE, GA:
1,267,969, CANC. INT. CL. 19.

THERMOS COMPANY, THE, FREEPORT, IL:
1,740,598, INT. CL. 21.

THESYS MEMORY PRODUCTS CORPORATION, SCOTTSDALE, AZ:
1,353,843, CANC. INT. CL. 9.

THIEM CORPORATION, OAK CREEK, WI:
1,377,759, CANC. INT. CL. 1.

THIN'S INN, INC., SADDLE BROOK, NJ:
1,386,219, CANC. INT. CL. 30.
1,386,220, CANC. INT. CL. 30.
1,387,695, CANC. INT. CL. 30.

THIRD COAST RESTAURANT & BAR, HUNTSVILLE, TX:
1,378,588, CANC. INT. CL. 42.

THIRD FLOOR SYSTEMS, INC., SAN JOSE, CA:
1,351,477, CANC. INT. CL. 9.

THISTLE & CROWN, LTD., SIERRA MADRE, CA:
1,740,368, PUB. 9-22-1992. INT. CL. 42.

THOENE, MICHAEL A., NORTH HOLLYWOOD, CA, DBA SONIC PRECISION SHEET METALS:
1,390,590, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 37.

THOMAS & BETTS CORPORATION, RARITAN, NJ:
1,288,429, CANC. MULTIPLE CLASS, INT. CLS. 1, 3 AND 4.

THOMAS & SKINNER, INC., INDIANAPOLIS, IN:
1,387,368, CANC. INT. CL. 9.

THOMAS J. LIPTON, INC., ENGLEWOOD CLIFFS, NJ:
1,386,974, CANC. INT. CL. 30.

THOMAS KERFOOT & CO., LIMITED, LANCASHIRE, ENGLAND:
1,377,836, CANC. INT. CL. 5.

THOMAS M. COOLEY LAW SCHOOL, LANSING, MI:
1,739,889, PUB. 9-22-1992. INT. CL. 21.

THOMAS RADIO CORPORATION, EAST BRUNSWICK, NJ:
1,389,516, CANC. INT. CL. 9.

THOMAS, PAUL F., III, BELLEVUE, WA, DBA PAUL THOMAS WINES:
1,390,199, CANC. INT. CL. 33.

THOMASON, HARRY EMMITTE, FT. WASHINGTON, MD AND THOMASON, HARRY JACK LEE, JR., FT. WASHINGTON, MD:
1,377,085, CANC. INT. CL. 11.

THOMPSON MEDICAL COMPANY, INC., NEW YORK, NY:
1,351,291, CANC. INT. CL. 5.

THOMPSON TWINS, LONDON, ENGLAND:
1,385,792, CANC. MULTIPLE CLASS, INT. CLS. 9, 16, 25 AND 26.

THOMPSON-SIEGEL GMBH, DUSSELDORF, FED REP GERMANY:
1,376,806, CANC. INT. CL. 3.
1,385,674, CANC. INT. CL. 3.

THOMSON INDUSTRIES, INC., PORT WASHINGTON, NY:
1,740,447, MULTIPLE CLASS, INT. CLS. 7 AND 12.

THOMSON-CSF TELEPHONE, COLOMBES, FRANCE:
1,385,870, CANC. INT. CL. 9.

THOMSON, PETER MICHAEL, NEW ORLEANS, LA:
1,351,901, CANC. INT. CL. 28.

THORNESBERRY, LEONA M., LODI, CA, DBA CANDY CREATIONS BY LEONA:
1,390,113, CANC. INT. CL. 30.

THOROUGHBRED OWNERS AND BREEDERS ASSOCIATION, THE, ELMONT, NY:
1,389,024, CANC. INT. CL. 16.

THRESHOLD INTERIORS, INC., WHITE PLAINS, NY:
1,315,103, CANC. INT. CL. 42.

THRIFTY RENT-A-CAR SYSTEM, INC., TULSA, OK:
1,388,689, CANC. INT. CL. 39.

THRUSH INCORPORATED, REXDALE, ONTARIO, CANADA:
1,377,109, CANC. INT. CL. 12.

THUNDERBIRD TECHNOLOGIES, INC., RESEARCH TRIANGLE PARK, NC:
1,740,695, INT. CL. 42.

THURMOND APPAREL, INC., STATE ROAD, NC:
1,377,372, CANC. INT. CL. 25.

THURSTON MOTOR LINES, INC., CHARLOTTE, NC:
1,314,960, CANC. INT. CL. 35.
1,385,483, CANC. INT. CL. 39.

THYREOS AB, HARPLINGE, SWEDEN:
1,377,997, CANC. INT. CL. 10.

THYSSEN-BORNEMISZA INC., NEW YORK, NY, DBA BRS:
1,294,883, CANC. INT. CL. 35.

THYSSEN-BORNEMISZA INC., NEW YORK, NY:
1,334,945, CANC. INT. CL. 42.

TICKER TAPE FASHIONS, INC., NEW YORK, NY:
1,386,877, CANC. INT. CL. 25.

TICO COMPANY, WAXAHATCHIE, TX:
1,334,588, CANC. INT. CL. 31.

TIDBIT ALLEY, INC., HIGHLANDS, NJ:
1,385,561, CANC. INT. CL. 42.

TIE/COMMUNICATIONS, INC., SHELTON, CT:
1,268,357, CANC. INT. CL. 9.

TIERRA ROYAL POTTERIES, INC., KANSAS CITY, MO:
1,305,953, CANC. INT. CL. 21.

TIFFEN MANUFACTURING CORPORATION, HAUPPAUGE, NY:
1,387,869, CANC. INT. CL. 9.

TIGRE, RAS ENOCH I., BROOKLYN, NY:
1,388,723, CANC. MULTIPLE CLASS, INT. CLS. 3, 9, 25 AND 41.

TILDEN COMPANIES, INC., LANDOVER, MD:
1,334,714, CANC. INT. CL. 37.

TILLOTSON-PEARSON INC., WARREN, RI:
1,740,562, INT. CL. 12.

TILT-LOCK, INC., MINNEAPOLIS, MN:
1,348,921, CANC. INT. CL. 7.

TILTON EQUIPMENT COMPANY, ST. PAUL, MN:
1,304,717, CANC. MULTIPLE CLASS, INT. CLS. 7, 8 AND 9.

TIM DAVID MARKETING SERVICES, INC., NEW YORK, NY:
1,377,496, CANC. INT. CL. 35.

TIME ARTS, INC., SANTA ROSA, CA:
1,389,469, CANC. INT. CL. 42.

TIMES MIRROR MAGAZINES, INC., NEW YORK, NY:
1,739,751, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 16 AND 35.
1,739,755, PUB. 9-22-1992. INT. CL. 16.

TIMONERGY, INC., SUSANVILLE, CA:
1,305,126, CANC. INT. CL. 25.

TIMOTHY FARMS, INC., SENECA FALLS, NY:
1,388,481, CANC. INT. CL. 32.

TINA'S UNIFORM CENTER, INC., SHELBY, NC:
1,386,079, CANC. INT. CL. 25.

TINA'S, INC., WASHINGTON, DC:
1,391,978, CANC. INT. CL. 42.

TING NIEN TOU ENTERPRISE CO., LTD., TAN SHUI TOWN, TAIPEI COUNTY, TAIWAN FROM HSIAO TOU MIAO ENTERPRISE CO., LTD., TAN SHUI TOWN, TAIPEI COUNTY, TAIWAN:
1,740,038, PUB. 9-22-1992. INT. CL. 30.

TINGLEY SYSTEMS, INC., SAN ANTONIO, FL:
1,387,422, CANC. INT. CL. 9.

TINY CHEFS, INC., POTOMAC, MD:
1,305,385, CANC. INT. CL. 41.

TIP TOP CORPORATION, OMAHA, NE:
1,351,111, CANC. MULTIPLE CLASS, INT. CLS. 21 AND 26.

TIPNIS, INC., CINCINNATI, OH:
1,347,492, CANC. INT. CL. 9.

TIPPETTS, ROBERT H., OREM, UT, DBA, COMMUNICATION TOOLKIT:
1,378,059, CANC. INT. CL. 16.

TIPPETTS, ROBERT H., OREM, UT, DBA COMMUNICATION TOOLKIT:
1,383,136, CANC. INT. CL. 9.

TIPS AND DIES INC., CAMDEN, NY:
1,740,249, PUB. 9-22-1992. INT. CL. 40.

TIRE AMERICA, WHEELING, WV:
1,385,166, CANC. INT. CL. 12.

TIRE BRANDS, INC., SOUTHFIELD, MI:
1,275,051, CANC. INT. CL. 12.

TIRE KINGDOM, INC., LAKE PARK, FL:
1,306,500, CANC. INT. CL. 42.

TISBURY WATER WORKS, VINEYARD HAVEN, MA:
1,314,908, CANC. INT. CL. 32.

TJ LITHOGRAPHING SALES MERCHANDISING, INC., CHICAGO, IL:
1,310,247, CANC. INT. CL. 28.

TJERNLUND PRODUCTS, INC., WHITE BEAR LAKE, MN:
1,739,646, PUB. 9-22-1992. INT. CL. 11.

TLC PATTERN, INC., NEW YORK, NY, DBA THE MCCALL PATTERN COMPANY:
1,388,280, CANC. INT. CL. 16.
1,389,048, CANC. INT. CL. 16.

TM COMMUNICATIONS, INC., DALLAS, TX:
1,391,127, CANC. INT. CL. 41.

TNC, INC., CARLISLE, PA:
1,383,154, CANC. INT. CL. 9.

TOASTMASTER INC., COLUMBIA, MO:
1,351,342, CANC. INT. CL. 7.

TOBACCO GROWERS ASSOCIATION OF NORTH CAROLINA, INC., RALEIGH, NC:
1,391,521, CANC. MULTIPLE CLASS, INT. CLS. 12, 16, 21, 25 AND 34.

TOCCO MAGICO S.P.A., ROME, ITALY:
1,278,535, CANC. INT. CL. 3.

TODAYS WOMAN, INC., ATLANTA, GA:
1,306,417, CANC. INT. CL. 41.

TOFU TIME INC., RAHWAY, NJ:
1,390,130, CANC. INT. CL. 30.
1,390,131, CANC. INT. CL. 30.

TOGNAR, INCORPORATED, MT. SHASTA, CA:
1,739,485, PUB. 9-22-1992. INT. CL. 8.

TOKUSEN KOGYO CO., LTD., ONO CITY, HYOGO PREF., JAPAN:
1,739,420, PUB. 9-22-1992. INT. CL. 6.

TOKUYAMA SODA CO., LTD., TOKYUYAMA, YAMAGUCHI, JAPAN:
1,739,394, PUB. 9-22-1992. INT. CL. 5.

TOKYU DEPARTMENT STORE CO. LTD., TOKYO, JAPAN:
1,391,746, CANC. INT. CL. 29.
1,391,778, CANC. INT. CL. 30.
1,391,779, CANC. INT. CL. 30.

TOLEDO HOSPITAL; THE, TOLEDO, OH:
1,306,525, CANC. INT. CL. 42.

TOLEMANS HOLDING COMPANY LIMITED, BRENTWOOD, ESSEX, ENGLAND, TA TOLEMAN GROUP MOTORSPORT AND TOLEMAN GROUP LEISUREWARE:
1,377,107, CANC. MULTIPLE CLASS, INT. CLS. 12, 16, 25 AND 28.

TOLL FREE CALL FORWARDING, INC., NEW YORK, NY, DBA TELEXPEDITERS:
1,385,463, CANC. INT. CL. 38.

TOM SYNDER PRODUCTIONS, INC., CAMBRIDGE, MA:
1,388,096, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 28.

TOMBSTONE PIZZA CORPORATION, MEDFORD, WI:
1,350,897, CANC. INT. CL. 30.

TOMORROWS HEIRLOOMS, CINCINNATI, OH:
1,304,955, CANC. INT. CL. 15.

TOMY CORPORATION, CARSON, CA:
1,301,957, CANC. INT. CL. 28.
1,305,156, CANC. INT. CL. 28.
1,306,194, CANC. INT. CL. 28.
1,327,220, CANC. INT. CL. 28.
1,334,490, CANC. INT. CL. 28.
1,334,491, CANC. INT. CL. 28.
1,334,515, CANC. INT. CL. 28.
1,334,516, CANC. INT. CL. 28.
1,350,813, CANC. INT. CL. 28.
1,351,873, CANC. INT. CL. 28.
1,351,903, CANC. INT. CL. 28.
1,386,118, CANC. INT. CL. 28.
1,386,140, CANC. INT. CL. 28.
1,386,152, CANC. INT. CL. 28.
1,386,153, CANC. INT. CL. 28.
1,386,904, CANC. INT. CL. 28.
1,388,424, CANC. INT. CL. 28.
1,390,028, CANC. INT. CL. 28.
1,390,038, CANC. INT. CL. 28.
1,390,039, CANC. INT. CL. 28.
1,390,040, CANC. INT. CL. 28.
1,390,041, CANC. INT. CL. 28.
1,391,712, CANC. INT. CL. 28.

TONG CHYAU INDUSTRIAL CO., LTD., KAOSHSIUNG HSIEN, TAIWAN:
1,391,705, CANC. INT. CL. 28.

TONGHO (U.S.A.) CO., LTD., LOS ANGELES, CA:
1,387,563, CANC. INT. CL. 20.

TONKA CORPORATION, SPRING PARK, MN:
1,377,143, CANC. INT. CL. 14.
1,377,442, CANC. INT. CL. 28.
1,391,694, CANC. INT. CL. 28.

TONY GREEN ORGANIZATION RECORDS LTD., MONTREAL, PROV. OF QUEBEC, CANADA:
1,388,073, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 41.

TOOLCO, INC., GREENSBORO, NC:
1,315,013, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

TOOTSIE ROLL INDUSTRIES, INC., CHICAGO, IL:
1,378,200, CANC. INT. CL. 25.
1,386,962, CANC. INT. CL. 30.

TOP GOLF INC., BOUCHERVILLE, QUEBEC, CANADA:
1,740,255, PUB. 9-22-1992. INT. CL. 41.

TOP LINES: IN AMERICA, INC., CORAL GABLES, FL:
1,392,013, CANC. INT. CL. 42.

TOP MODA UNIVERSAL S.P.A., SAN BENEDETTO DEL TRONTO (ASCOLI PICENO), ITALY:
1,390,863, CANC. INT. CL. 25.

TOP NOTCH PERSONNEL SERVICES, INC., MANATI, PUERTO RICO:
1,391,836, CANC. INT. CL. 35.

TOP TEN HITS RECORDS, INC., NEW YORK, NY:
1,739,528, PUB. 9-22-1992. INT. CL. 9.

TOP VALUE ENTERPRISES, INC., DAYTON, OH:
1,334,469, CANC. INT. CL. 28.

TOPCO ASSOCIATES, INC., SKOKIE, IL:
1,448,490, CANC. MULTIPLE CLASS, INT. CLS. 20 AND 31.

TOPP ELECTRONICS, INC., MIAMI, FL:
1,330,609, CANC. INT. CL. 9.

TOPP, DANIEL P., MEDIA, PA:
1,739,670, PUB. 9-22-1992. INT. CL. 11.

TOPPS CHEWING GUM, INCORPORATED, BROOKLYN, NY:
1,386,221, CANC. INT. CL. 30.

TOPPS MEAT CO. INC., NEW YORK, NY:
1,386,187, CANC. INT. CL. 29.

TOPTEX A.G., LIECHTENSTEIN:
1,388,126, CANC. INT. CL. 9.

TORANO TOBACCO INC., MIAMI, FL:
1,390,209, CANC. INT. CL. 34.

TORAY INDUSTRIES, INC., CHUO-KU, TOKYO, JAPAN:
1,314,707, CANC. INT. CL. 24.

TORAY INDUSTRIES, INC., CHOU-KU, TOKYO, JAPAN:
1,334,378, CANC. INT. CL. 24.

TORSTAI OY, KEMIJARVI, FINLAND:
1,386,078, CANC. INT. CL. 25.

TORSTEN HALLMAN RACING INCORPORATED, EL CAJON, CA:
1,390,599, CANC. INT. CL. 9.

TORUS SYSTEMS LIMITED, CAMBRIDGE, ENGLAND:
1,383,158, CANC. INT. CL. 9.

TOSHIBA AMERICA, INC., TUSTIN, CA:
1,377,742, CANC. INT. CL. 9.

TOSOH CORPORATION, YAMAGUCHI-KEN, JAPAN:
1,739,300, PUB. 9-22-1992. INT. CL. 1.

TOSOH CORPORATION, YAMAGUCHI, JAPAN:
1,739,501, PUB. 9-22-1992. INT. CL. 9.

TOTAL, 92800 PUTEAUX, FRANCE:
1,739,388, PUB. 9-22-1992. INT. CL. 4.

TOTAL DESIGN INC., EAST HAVEN, CT:
1,334,804, CANC. INT. CL. 42.

TOTAL GRAVITY DESIGNS, INC., SAN DIEGO, CA:
1,314,464, CANC. INT. CL. 10.

TOTSY MANUFACTURING COMPANY, INC., HOLYOKE, MA:
1,740,012, PUB. 9-22-1992. INT. CL. 28.

TOUB, MARY LOU, MOORESTOWN, NJ, DBA AGIOTAGE:
1,390,881, CANC. INT. CL. 25.

TOUCH AMERICA, INCORPORATED, HILLSBOROUGH, NC:
1,387,432, CANC. INT. CL. 10.

TOUCHSTONE SOFTWARE CORPORATION, SEAL BEACH, CA:
1,350,453, CANC. INT. CL. 9.

TOWLE MANUFACTURING COMPANY, BOSTON, MA:
1,247,715, CANC. MULTIPLE CLASS, INT. CLS. 20 AND 21.
1,383,414, CANC. INT. CL. 21.
1,391,400, CANC. INT. CL. 8.

TOWLE MANUFACTURING COMPANY INC., BOSTON, MA:
1,269,150, CANC. MULTIPLE CLASS, INT. CLS. 14, 20 AND 21.

TOWN HOUSE T.V. & APPLIANCE, INC., NILES, IL:
1,391,140, CANC. INT. CL. 42.

TOWNHOUSE-PENTHOUSE INDUSTRIES, INC., ST. LOUIS, MO:
1,389,119, CANC. INT. CL. 20.

TOY CLUB OF AMERICA, INC., PASSAIC, NJ:
1,306,379, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.
1,306,380, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

TOYMAX INC., CEDARHURST, NY:
1,740,619, INT. CL. 28.

TOYS BY ROY OF MESA, INC., MESA, AZ:
1,387,630, CANC. INT. CL. 28.

TP INDUSTRIAL, INC., LAKEWOOD, CA:
1,382,925, CANC. INT. CL. 3.

TRACE SYSTEMS, INC., MOUNTAIN VIEW, CA:
1,304,788, CANC. INT. CL. 9.

TRACERCO CORPORATION, SOUTH HOUSTON, TX:
1,305,419, CANC. INT. CL. 42.

TRACINGS, AGOURA, CA:
1,314,504, CANC. INT. CL. 14.

TRACK NEWS SERVICE, INC., SPRINGFIELD, MA:
1,306,431, CANC. INT. CL. 41.

TRACKING PROJECT, INC., THE, ST. PETERSBURG, FL:
1,740,282, PUB. 9-22-1992. INT. CL. 41.

TRACKING SYSTEMS CORPORATION, MCLEAN, VA:
1,388,104, CANC. INT. CL. 9.

TRACOM CORPORATION, THE, DENVER, CO:
1,342,106, CANC. MULTIPLE CLASS, INT. CLS. 9, 35 AND 41.

TRACTOR SUPPLY COMPANY INDUSTRIES INCORPORATED, NASHVILLE, TN:
1,389,658, CANC. INT. CL. 5.

TRADD CO., LTD., MEGURO-KU, TOKYO, JAPAN:
1,266,414, CANC. INT. CL. 25.

TRADE ASSOCIATES GROUP, INC., CHICAGO, IL:
1,278,696, CANC. INT. CL. 8.

TRAFALGAR, LTD., NEW YORK, NY:
1,391,594, CANC. INT. CL. 18.

TRAFFIC WORKS, INC., VERNON, CA:
1,387,551, CANC. INT. CL. 18.

TRAILWAYS LINES, INC., DALLAS, TX:
1,378,473, CANC. INT. CL. 39.

TRAINING LABS, INC., REDMOND, WA:
1,386,606, CANC. INT. CL. 9.

TRAITEMENT D'IMAGE ET GRAPHIQUE ELECTRONIQUE DITE TIGRE, ELANCOURT, FRANCE:
1,350,470, CANC. INT. CL. 9.

TRANS MOUNTAIN DEVELOPMENT CO., GOLDEN, CO:
1,389,761, CANC. INT. CL. 9.

TRANS NATIONAL TRAVEL, INC., BOSTON, MA:
1,391,115, CANC. INT. CL. 39.

TRANS OCEAN TRAVEL AND LEISURE, INC., LAS VEGAS, NV, DBA TOTAL:
1,374,259, CANC. INT. CL. 39.

TRANS UNION CREDIT INFORMATION CO., CHICAGO, IL:
1,383,677, CANC. INT. CL. 36.

TRANS WORLD FILM CORP., A DIVISION OF TRANS WORLD TRADE, BEVERLY HILLS, CA:
1,387,603, CANC. INT. CL. 25.

TRANS-CANADA RESOURCES LTD., CALGARY, ALBERTA, CANADA:
1,389,575, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 42.

TRANS-CANADA RESOURCES LTD., CALGARY, ALBERTA, CANADA, DBA TECHNIFLUIDS:
1,390,427, CANC. INT. CL. 1.

TRANSACTION STORAGE SYSTEMS, INC., SOUTHFIELD, MI:
1,343,572, CANC. INT. CL. 42.

TRANSAMERICA CORPORATION, SAN FRANCISCO, CA:
1,305,715, CANC. MULTIPLE CLASS, INT. CLS. 6, 7, 9 AND 11.

TRANSAMERICA OCCIDENTAL LIFE INSURANCE COMPANY, LOS ANGELES, CA:
1,302,044, CANC. INT. CL. 36.

TRANSIT CARNIVAL CLOTHING COMPANY APS, COPENHAGEN K, DENMARK:
1,390,845, CANC. INT. CL. 25.

TRANSMISSION PRODUCTS, INC., TUCSON, AZ:
1,739,694, PUB. 9-22-1992. INT. CL. 12.

TRANSNATIONAL TECHNOLOGY ENTERPRISES, INC., NEWBURY PARK, CA:
1,385,738, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 9.

TRANSPORTATION SYSTEMS INTERNATIONAL, MINNEAPOLIS, MN:
1,334,735, CANC. INT. CL. 39.

TRANSVERSAL DIAMONDS, INC., DALLAS, TX:
1,305,830, CANC. INT. CL. 14.

TRANSWAY INTERNATIONAL CORPORATION, WHITE PLAINS, NY:
1,387,773, CANC. INT. CL. 39.

TRANTOR SYSTEMS, LTD., FREMONT, CA:
1,274,946, CANC. INT. CL. 9.
1,298,649, CANC. INT. CL. 9.

TRAVCO PLASTICS COMPANY, INC., BROOKLYN, NY:
1,282,094, CANC. MULTIPLE CLASS, INT. CLS. 6, 8, 9, 16 AND 21.

TRAVEL MAGAZINE, INC., FLORAL PARK, NY:
1,288,428, CANC. U.S. CL. B.

TRAVEL PLANS INTERNATIONAL, OAK BROOK, IL:
1,385,482, CANC. INT. CL. 39.

TRAVEL PROFESSIONALS INTERNATIONAL, INC., LOUISVILLE, KY:
1,334,734, CANC. INT. CL. 39.

TRAVELERS CLUB LUGGAGE, INC., LOS ANGELES, CA:
1,739,846, PUB. 9-22-1992. INT. CL. 18.

TRAVELMATE, INCORPORATED, EL CAJON, CA:
1,378,598, CANC. INT. CL. 42.

TRAYCO, INC., THOMSON, GA:
1,369,082, CANC. INT. CL. 24.

TREAD CORPORATION, ROANOKE, VA:
1,301,516, CANC. INT. CL. 13.

TREASURE RESORTS, INC., BRANSON, MO:
1,378,491, CANC. INT. CL. 41.

TRECO PRODUCTS, INC., NEWPORT NEWS, VA:
1,369,280, CANC. INT. CL. 28.
1,387,083, CANC. INT. CL. 41.

TREE COMMUNICATIONS, INC., NEW YORK, NY:
1,334,270, CANC. INT. CL. 16.

TREFFERS PRECISION, INC., PHOENIX, AZ:
1,386,288, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 40.

TREK CORPORATION OF MASSACHUSETTS, INC., HYANNISPORT, MA:
1,351,026, CANC. INT. CL. 39.

TREK PRODUCTS, INC., PARMA, OH:
1,314,680, CANC. INT. CL. 21.

TREVI INTERNATIONAL LEATHER LTD, FARMINGTON HILLS, MI:
1,351,830, CANC. INT. CL. 25.

TRG COMMUNICATIONS, INC., NEW YORK, NY:
1,377,635, CANC. INT. CL. 41.

TRI-COUNTY HARD CHROME, INCORPORATED, TALLMADGE, OH:
1,306,412, CANC. INT. CL. 40.

TRI-LEX LEGAL MANAGEMENT SYSTEMS, DURANGO, CO:
1,350,411, CANC. INT. CL. 9.

TRI-NORTH DEPARTMENT STORES, INC., SEATTLE, WA:
1,383,447, CANC. INT. CL. 25.

TRI-STATE BLUEGRASS ASSOCIATION, INC., BRUNSWICK, MD:
1,383,789, CANC. U.S. CL. 200.

TRI-TOP, INC., GOLDEN VALLEY, MN:
1,386,243, CANC. INT. CL. 32.

TRIAL S.P.A., MILAN, ITALY:
1,321,890, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 11.

TRIALGRAPHIX, INC., MIAMI, FL:
1,740,126, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

TRIANGLE COMMUNICATIONS INC., NEW YORK, NY:
1,390,774, CANC. INT. CL. 16.

TRIANGLE FASTENER CORPORATION, PITTSBURGH, PA:
1,390,514, CANC. INT. CL. 6.

TRIANGLE MANAGEMENT ASSOCIATES, INC., COLUMBUS, OH, DBA K-TALK COMMUNICATIONS:
1,377,707, CANC. INT. CL. 42.

TRIANGLE MANUFACTURING CORP., RALEIGH, NC:
1,334,472, CANC. INT. CL. 28.

TRIANGLE PACIFIC CORP., DALLAS, TX:
1,289,489, CANC. INT. CL. 3.

TRICIA GUILD LIMITED, LONDON, ENGLAND:
1,247,734, CANC. MULTIPLE CLASS, INT. CLS. 24, 27 AND 42.

TRICIRCLE CHAIN CO., LTD., TAICHUNG, TAIWAN:
1,378,259, CANC. INT. CL. 26.

TRINITY BROADCASTING NETWORK, INC., TUSTIN, CA:
1,388,580, CANC. INT. CL. 38.

TRINITY INVESTMENT MANAGEMENT CORPORATION, BELLEFONTE, PA:
1,740,161, PUB. 9-22-1992. INT. CL. 36.

TRIPALAY DENTAL LABORATORY, INC., YORK, NE:
1,739,630, PUB. 9-22-1992. INT. CL. 10.

TRIPLE ASSOCIATES LTD., NEW YORK, NY:
1,389,169, CANC. INT. CL. 25.

TRITON BIOSCIENCES INC., ALAMEDA, CA:
1,376,753, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 9.

TROPIC OPTICS, LAHAINA, HI:
1,387,339, CANC. INT. CL. 9.

TROPICA, INC., SILVER SPRING, MD:
1,305,449, CANC. INT. CL. 42.

TROPICAL ENGINEERING, CORP., HOLLYWOOD, FL:
1,349,186, CANC. INT. CL. 12.

TROPICAL TREASURES CORP., HACKENSACK, NJ:
1,351,212, CANC. INT. CL. 3.

TROXEL; DONALD R., SOUTH BEND, IN, DBA HOME-CRAFTERS MANUFACTURING COMPANY:
1,314,652, CANC. INT. CL. 20.

TROY COLEMAN & ASSOCIATES MANAGEMENT CONSULTANTS, INC., DALLAS, TX:
1,740,145, PUB. 9-22-1992. INT. CL. 35.

TRU GREEN CORPORATION, EAST LANSING, MI:
1,315,140, CANC. INT. CL. 42.

TRUCKSTOPS CORPORATION OF AMERICA, NASHVILLE, TN:
1,305,236, CANC. INT. CL. 35.

TRUCKWRITERS INC., ATLANTA, GA:
1,389,397, CANC. INT. CL. 36.

TRUE BASIC, INC., HANOVER, NH:
1,388,672, CANC. INT. CL. 9.

TRUSTEES OF DARTMOUTH COLLEGE, HANOVER, NH, DBA DARTMOUTH COLLEGE:
1,322,103, CANC. INT. CL. 16.

TRUSTEES OF THE PDL TRUST, THE, CHICAGO, IL:
1,739,917, PUB. 9-22-1992. INT. CL. 25.

TRUSTY DOLL COMPANY, THE, KANSAS CITY, MO:
1,391,537, CANC. MULTIPLE CLASS, INT. CLS. 14, 16, 18, 20, 21 AND 24.

TRUZZI S.R.L., MILANO, ITALY:
1,740,698, MULTIPLE CLASS, INT. CLS. 3, 14 AND 18.

TRYERS 'R WINNERS, RENO, NV:
1,305,148, CANC. INT. CL. 26.

TSAI, N. T., TAIPEI, TAIWAN, DBA PARADISE TEA PACKED MANUFACTORY:
1,390,104, CANC. INT. CL. 30.

TSC INDUSTRIES, INC., NASHVILLE, TN:
950,742. REN. 11-5-92. U.S. CL. 23 (INT. CLS. 7 AND 8).
951,789. REN. 11-5-92. U.S. CL. 21 (INT. CL. 9).

TSENG INTERNATIONAL LABS, INC., NEWTOWN, PA:
1,377,924, CANC. INT. CL. 9.

TSL SOFTWARE SERVICES, INC., PARSIPPANY, NJ:
1,740,217, PUB. 9-22-1992. INT. CL. 38.

TSR, INC., LAKE GENEVA, WI:
1,740,009, PUB. 9-8-1992. INT. CL. 28.

TSUNAMI, INC., LAGUNA BEACH, CA:
1,327,125, CANC. INT. CL. 25.

TSUNG IH THREAD MFG. IND. CO., LTD., TAIPEI, TAIWAN:
1,334,370, CANC. INT. CL. 23.

TTC, CARSON, CA:
1,385,798, CANC. INT. CL. 9.

TUBES CORPORATION, NEW YORK, NY:
1,389,089, CANC. INT. CL. 18.

TUCEL INDUSTRIES, INC., FOREST DALE, VT:
1,305,057, CANC. INT. CL. 21.

TULSA 23 LIMITED PARTNERSHIP, TULSA, OK:
1,385,462, CANC. INT. CL. 38.

TULSA 23, LTD., TULSA, OK:
1,288,288, CANC. INT. CL. 41.
1,315,064, CANC. INT. CL. 41.

TUNE-IN PUBLICATIONS, INC., HOUSTON, TX:
1,334,264, CANC. INT. CL. 16.

TURBULENCE INC., LOS ANGELES, CA:
1,351,799, CANC. INT. CL. 25.

TURF MERCHANTS, INC., ALBANY, OR:
1,391,034 CANC. INT. CL. 31.

TURMEC TEORANTA, RATHCAIRN, ATHBOY, CO. MEATH, IRELAND:
1,739,414, PUB. 9-22-1992. INT. CL. 6.

TURNER AND TURNER, CHEYENNE, WY:
1,378,678, CANC. INT. CL. 30.

TURNER HALL CORPORATION, JERICHO, NY:
1,373,312, CANC. INT. CL. 3.
1,383,892, CANC. INT. CL. 3.
1,390,458, CANC. INT. CL. 3.

TURPIN, ROGER, CLEVELAND, TN, DBA SIMPLY YOGURT:
1,378,610, CANC. INT. CL. 42.

TURRONES JOSE GARRIGOS, S.A., JIJONA (ALICANTE), SPAIN:
1,389,277, CANC. INT. CL. 30.

TURTLE CLUB, THE, SAUSALITO, CA:
1,377,733, CANC. U.S. CL. 200.

TURTLE WAX, INC., CHICAGO, IL:
1,383,897, CANC. INT. CL. 3.
1,385,677, CANC. INT. CL. 3.
1,389,626, CANC. INT. CL. 3.

TUSCAN DAIRY FARMS, INC., UNION, NJ:
950,435. REN. 11-5-92. MULTIPLE CLASS, U.S. CLS. 45 (INT. CL. 32) AND 46 (INT. CLS. 29, 30 AND 32).

TUTOR TIME DAYCARE, INC., SALT LAKE CITY, UT:
1,388,268, CANC. MULTIPLE CLASS, INT. CLS. 16, 18 AND 25.

TUXIS CORPORATION, LTD., MADISON, CT:
1,305,019, CANC. INT. CL. 17.

TV FANFARE PUBLICATIONS, INC., VALENCIA, CA:
1,387,499, CANC. INT. CL. 16.

TVX CORPORATION, ATLANTA, GA:
1,374,303, CANC. INT. CL. 42.

TWECO PRODUCTS, INC., WICHITA, KS:
1,390,368, CANC. INT. CL. 9.

TWINOAK PRODUCTS, INC., PLANO, IL:
1,259,040, CANC. INT. CL. 3.

TYCO INVESTMENT CORP., WILMINGTON, DE, TYCO INDUSTRIES, INC., WOODBURY HEIGHTS, NJ:
943,170. REN. 11-5-92. U.S. CL. 22 (INT. CL. 28).

TYLANE, INC., INDIANAPOLIS, IN, DBA TYLANE PRODUCTS COMPANY:
1,376,803, CANC. INT. CL. 3.

TYROLIA FREIZEITGERAETE GESELLSCHAFT M.B.H. & CO. OHG, SCHWECHAT, AUSTRIA:
1,306,197, CANC. INT. CL. 28.

TYSON FOODS, INC., SPRINGDALE, AR:
1,377,507, CANC. INT. CL. 35.
1,386,168, CANC. INT. CL. 29.

U.J. ENTERPRISES, INC., UPPER MARLBORO, MD:
1,740,358, PUB. 9-22-1992. INT. CL. 42.

U. S. WIG AND PEN CORPORATION, SIOUX FALLS, SD:
1,378,589, CANC. INT. CL. 42.

U.S. ADMINISTRATORS, INC., LOS ANGELES, CA:
1,334,678, CANC. INT. CL. 36.

U.S. BANK OF WASHINGTON, NATIONAL ASSOCIATION, SEATTLE, WA, DBA U.S. BANK:
1,740,203, PUB. 9-22-1992. INT. CL. 36.

U.S. CAPACITOR CORPORATION, SUN VALLEY, CA, DBA U.S. MICROTEK COMPONENTS:
1,314,382, CANC. INT. CL. 9.

U.S. CHEMICAL & PLASTICS, INC., CANTON, OH:
1,385,665, CANC. INT. CL. 3.

U.S. COLOR CORPORATION, RICHMOND, VA:
1,351,192, CANC. INT. CL. 2.

U.S. HEALTHCARE, BLUE BELL, PA:
1,740,103, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35 AND 36.

U.S. ROBOTICS, INC., CHICAGO, IL:
1,304,777, CANC. INT. CL. 9.

U.S. SWITCH, INC., LONGWOOD, FL:
1,391,829, CANC. INT. CL. 35.

U.S. VACATION RESORTS, INC., LOS ANGELES, CA:
1,334,944, CANC. INT. CL. 42.

U.S.A. FAMILY FOODS, LTD., LAKE BLUFF, IL:
1,740,065, PUB. 9-22-1992. INT. CL. 30.

U.S.A. PENINSULA, INC., NEW YORK, NY:
1,314,740, CANC. INT. CL. 25.

U-INSTALL SOLAR CO., RANCHO PALOS VERDES, CA:
1,315,615, CANC. INT. CL. 11.

U-SAVE AUTO RENTAL OF AMERICA, INC., SALISBURY, NC:
1,390,214, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 39.

UCB, SOCIETE ANONYME, BRUXELLES, BELGIUM:
1,385,694, CANC. INT. CL. 5.

UCCELL CORPORATION, DALLAS, TX:
1,389,734, CANC. INT. CL. 9.

UCLA ALUMNI ASSOCIATION, LOS ANGELES, CA:
1,391,169, CANC. INT. CL. 42.

UEITEH ENTERPRISE CO., LTD., TAICHUNG, TAIWAN:
1,388,067, CANC. MULTIPLE CLASS, INT. CLS. 8 AND 12.

UHC MANAGEMENT COMPANY, INC., MINNEAPOLIS, MN:
1,740,392, PUB. 9-22-1992. INT. CL. 42.

UI GROUP, INC., SALT LAKE CITY, UT:
1,385,330, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

ULLER, BARBARA, DETROIT, MI:
1,389,219, CANC. INT. CL. 28.

ULRICH MATTER AG, WOHLEN, SWITZERLAND:
1,387,326, CANC. INT. CL. 9.

ULTIMA ELECTRONICS, LTD., FARMINGDALE, NY:
1,306,591, CANC. INT. CL. 9.

ULTIMATE IMAGE, INC., BURKE, VA:
1,391,944, CANC. INT. CL. 42.

ULTIMATEAST DATA COMMUNICATIONS LIMITED, ST. JOHN'S, NEWFOUNDLAND, A1C 5X4, CANADA:
1,739,537, PUB. 9-22-1992. INT. CL. 9.

ULTRA CARE PRODUCTS, LTD., AJAX, ONTARIO, CANADA:
1,351,113, CANC. INT. CL. 1.

ULTRA DIAMOND COMPANY, ST. CHARLES, IL:
1,740,543, INT. CL. 10.

ULTRA GRAPHICS, INC., CARMEL, IN:
1,386,361, CANC. INT. CL. 16.

ULTRA-CAL, INC., ESCONDIDO, CA:
1,351,389, CANC. INT. CL. 9.

ULTRAFEM, INC., IRVINE, CA:
1,740,545, INT. CL. 10.

ULTRAFLIGHT INCORPORATED, PORT COLBORNE, ONTARIO, CANADA:
1,276,021, CANC. INT. CL. 12.

ULTRASEAL INTERNATIONAL LIMITED, BIRMINGHAM B46 1H2, ENGLAND:
1,739,299, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 1, 11 AND 40.

ULTRASTRAP INC., NEW YORK, NY:
1,377,929, CANC. INT. CL. 9.

ULYATE; DAWN ALISON, LEUCADIA, CA, DBA DAWN ALISON:
1,266,421, CANC. INT. CL. 26.

UMBRIARREDO S.R.L., PONTE SAN GIOVANNI, PERUGIA, ITALY:
1,278,097, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 28.

UNAFORM INC., SHREVEPORT, LA:
1,739,460, PUB. 9-22-1992. INT. CL. 7.

UNDA'S BUS SERVICE, INC., STOUGHTON, MA, DBA INTERSTATE COACH:
1,386,059, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 39.

UNGERMANN-BASS, INC., SANTA CLARA, CA:
1,351,424, CANC. INT. CL. 9.

UNI WORLD/CALIFORNIA U.S.A., INC., BELL, CA:
1,351,784, CANC. INT. CL. 25.

UNI*QUALITY, INC., OAK BROOK, IL:
1,740,142, PUB. 9-22-1992. INT. CL. 35.

UNI-PAC LABORATORY, INC., CHICAGO, IL:
1,391,288, CANC. INT. CL. 3.

UNIBAR ENERGY SERVICES, INC., HOUSTON, TX FROM PETROLITH, INC., HOUSTON, TX:
1,740,456, INT. CL. 1.

UNIBAT INTERNATIONAL STRUCTURAL SYSTEMS, PARIS, FRANCE:
1,376,868, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 37.

UNICORN OIL AND DEVELOPMENT, INC., MISSOULA, MT:
1,350,722, CANC. INT. CL. 25.

UNIDEN CORPORATION OF AMERICA, HUNTINGTON BEACH, CA:
1,304,848, CANC. INT. CL. 9.

UNIDYNAMICS CORPORATION, BRIDGETON, MO, UMC INDUSTRIES, INC., ST. LOUIS, MO, DBA NATIONAL VENDORS:
937,561. REN. 11-4-92. U.S. CL. 31 (INT. CL. 11).

UNIFI, INC., GREENSBORO, NC:
1,386,043, CANC. INT. CL. 23.

UNIFIED MORTGAGE COMPANY, SANTA CLARA, CA:
1,305,283, CANC. INT. CL. 36.
1,306,352, CANC. INT. CL. 36.

UNIGATE PLC, LONDON W3, ENGLAND:
1,740,155, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 36 AND 41.

UNIJAX, INC., JACKSONVILLE, FL:
1,388,309, CANC. INT. CL. 16.
1,388,310, CANC. INT. CL. 16.

UNIKO CIGARETTE FILTER SYSTEMS, INC., WALNUT CREEK, CA:
1,306,300, CANC. INT. CL. 34.

UNILAIT FRANCE, S.A., PARIS, FRANCE, DBA HAUSSMAN CREATIONS:
1,376,775, CANC. INT. CL. 3.

UNIMONT VERTRIEBS - UND MARKETING GMBH, EMMENDINGEN, FED REP GERMANY:
1,389,601, CANC. INT. CL. 3.

UNION AGRICOLE DES COOPERATIVES LAITIERES ISIGNY-SUR-MER ET SAINTE-MERE EGLISE, ISIGNY-SUR-MER, FRANCE:
1,378,295, CANC. INT. CL. 29.

UNION BAY SPORTSWEAR, LTD., SEATTLE, WA:
1,378,204, CANC. INT. CL. 25.

UNION CARBIDE AGRICULTURAL PRODUCTS COMPANY, INC., DANBURY, CT:
1,277,826, CANC. INT. CL. 5.

UNION CARBIDE CORPORATION, DANBURY, CT:
1,387,172, CANC. INT. CL. 1.

UNION COMMERCIALE DES VINS FINS-BOURGOGNES JACQUES BOUCHARD S.A.R.L., NUITS-SAINT-GEORGES, FRANCE:
1,385,391, CANC. INT. CL. 33.

UNION DE COOPERATIVES AGRICOLES UNION CHAMPAGNE, AVIZE, FRANCE:
1,306,290, CANC. INT. CL. 33.

UNION FIDELITY LIFE INSURANCE COMPANY, TREVOSE, PA:
1,388,528, CANC. INT. CL. 36.

UNION LAITIERE DES PYRENEES, 31016 TOULOUSE CEDEX, FRANCE:
1,386,170, CANC. INT. CL. 29.

UNION NGOK KEE ELECTRICAL MFG., LTD., CHAIWAN, HONG KONG:
1,377,088, CANC. INT. CL. 11.
1,377,089, CANC. INT. CL. 11.

UNION OIL COMPANY OF CALIFORNIA, LOS ANGELES, CA:
1,383,903, CANC. INT. CL. 4.

UNION ZINC INC., CLARKSVILLE, TN:
1,390,510, CANC. INT. CL. 6.

UNIQUE SUDS, BENICIA, CA:
1,385,640, CANC. INT. CL. 3.

UNIROYAL CHEMICAL COMPANY, INC., MIDDLEBURY, CT, UNIROYAL, INC., NEW YORK, NY:
953,392. REN. 11-4-92. U.S. CL. 6 (INT. CL. 5).

UNIROYAL, INC., NEW YORK, NY:
1,306,040, CANC. INT. CL. 25.
1,334,306, CANC. INT. CL. 18.
1,351,141, CANC. INT. CL. 1.
1,388,983, CANC. INT. CL. 12.

UNIROYAL, INC., MIDDLEBURY, CT:
1,389,001, CANC. INT. CL. 12.
1,391,529, CANC. INT. CL. 12.
1,391,530, CANC. INT. CL. 12.

UNIT CREATIVITY B.V.: *See*—KRAMER, MIRELLA.

UNITED AGRISEEDS, INC., INDIANAPOLIS, IN FROM DOWELANCO, INDIANAPOLIS, IN:
1,740,068, PUB. 9-22-1992. INT. CL. 31.

UNITED AIR LINES, INC., CHICAGO, IL:
1,378,475, CANC. INT. CL. 39.

UNITED BANKS OF COLORADO, INC., DENVER, CO:
1,391,857, CANC. INT. CL. 36.

UNITED BENEFITS, INC., ST. LOUIS, MO:
1,352,073, CANC. INT. CL. 36.

UNITED BUSINESS PUBLICATIONS, INC., NEW YORK, NY, DBA HOME VIDEO:
1,275,515, CANC. INT. CL. 41.

UNITED DESIGN GROUP LTD., NEW YORK, NY:
1,351,835, CANC. INT. CL. 25.

UNITED ELCHEM INDUSTRIES, INC., DALLAS, TX:
1,351,164, CANC. INT. CL. 1.

UNITED FEATURE SYNDICATE, INC., NEW YORK, NY:
1,305,185, CANC. INT. CL. 28.
1,390,126, CANC. INT. CL. 30.

UNITED FOODS, INC., BELLS, TN:
1,305,192, CANC. INT. CL. 29.

UNITED GENERAL HOSPITAL, SEDRO-WOOLLEY, WA:
1,280,725, CANC. INT. CL. 16.

UNITED HOME PRODUCTS CORP., SANFORD, FL:
1,333,918, CANC. INT. CL. 3.

UNITED INTERNATIONAL SPORTSWEAR, WHITTIER, CA:
1,378,190, CANC. INT. CL. 25.

UNITED MCGILL CORPORATION, GROVEPORT, OH:
1,386,665, CANC. INT. CL. 9.

UNITED MEDICAL SERVICES, INC., PHILADELPHIA, PA:
1,334,857, CANC. INT. CL. 42.

UNITED MERCHANTS AND MANUFACTURERS, INC., NEW YORK, NY:
1,386,786, CANC. INT. CL. 17.

UNITED PLASTICS MACHINERY, INC., EXTON, PA:
1,351,117, CANC. INT. CL. 7.

UNITED PRODUCTS CORPORATION, LITTLE ROCK, AR:
1,305,017, CANC. INT. CL. 17.

UNITED REBUILDERS, INC., MT. VERNON, NY:
1,334,792, CANC. INT. CL. 42.

UNITED RESEARCH LABORATORIES, INC., PHILADELPHIA, PA:
1,304,653, CANC. INT. CL. 5.
1,304,656, CANC. INT. CL. 5.
1,304,657, CANC. INT. CL. 5.
1,304,658, CANC. INT. CL. 5.
1,304,659, CANC. INT. CL. 5.
1,304,660, CANC. INT. CL. 5.
1,305,700, CANC. INT. CL. 5.

UNITED SEAL COMPANY; THE, COLUMBUS, OH:
1,304,691, CANC. INT. CL. 6.

UNITED SILVER AND CUTLERY COMPANY, LOS ANGELES, CA, AKA UNITED SILVER & CUTLERY CO.:
1,268,942, CANC. INT. CL. 8.

UNITED SOFTWARE SECURITY, INC., MCLEAN, VA:
1,374,736, CANC. INT. CL. 16.

UNITED STATES AIRPORT TRADE ORGANIZATION, ARLINGTON, VA:
1,390,328, CANC. INT. CL. 42.

UNITED STATES BORAX & CHEMICAL CORPORATION, LOS ANGELES, CA:
1,391,299, CANC. INT. CL. 3.

UNITED STATES BRANDS CORPORATION, BUFFALO, NY:
1,389,301, CANC. INT. CL. 30.

UNITED STATES FIDELITY AND GUARANTY COMPANY, BALTIMORE, MD:
1,376,953, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 42.
1,378,492, CANC. INT. CL. 41.

UNITED STATES FOOTBALL LEAGUE, NEW YORK, NY:
1,276,221, CANC. INT. CL. 24.
1,301,690, CANC. INT. CL. 18.
1,305,024, CANC. INT. CL. 18.
1,305,066, CANC. INT. CL. 24.
1,305,364, CANC. INT. CL. 41.
1,305,365, CANC. INT. CL. 41.
1,305,366, CANC. INT. CL. 41.
1,305,367, CANC. INT. CL. 41.
1,305,661, CANC. INT. CL. 3.
1,305,787, CANC. INT. CL. 9.
1,305,824, CANC. INT. CL. 14.
1,305,825, CANC. INT. CL. 14.
1,305,869, CANC. INT. CL. 16.
1,305,907, CANC. INT. CL. 18.
1,305,908, CANC. INT. CL. 18.
1,305,909, CANC. INT. CL. 18.
1,305,910, CANC. INT. CL. 18.
1,305,911, CANC. INT. CL. 18.
1,305,963, CANC. INT. CL. 21.
1,305,965, CANC. INT. CL. 21.
1,305,991, CANC. INT. CL. 24.
1,305,992, CANC. INT. CL. 24.
1,306,103, CANC. INT. CL. 25.
1,306,104, CANC. INT. CL. 25.
1,306,105, CANC. INT. CL. 25.
1,306,106, CANC. INT. CL. 25.
1,306,220, CANC. INT. CL. 28.
1,306,420, CANC. INT. CL. 41.
1,306,421, CANC. INT. CL. 41.
1,306,422, CANC. INT. CL. 41.
1,306,423, CANC. INT. CL. 41.
1,306,424, CANC. INT. CL. 41.
1,312,468, CANC. INT. CL. 28.
1,314,750, CANC. INT. CL. 25.

UNITED STATES GRAND PRIX LEAGUE, INC., DALLAS, TX:
1,385,969, CANC. INT. CL. 16.
1,389,908, CANC. INT. CL. 18.

UNITED STATES MARKETING CORPORATION, HUNTINGTON STATION, NY:
1,739,589, PUB. 9-22-1992. INT. CL. 9.

UNITED STATES PACKAGING CORPORATION, LAPORTE, IN:
1,288,546, CANC. INT. CL. 1.

UNITED STATES SHOE CORPORATION; THE, CINCINNATI, OH:
1,305,132, CANC. INT. CL. 25.
1,305,998, CANC. INT. CL. 25.
1,306,069, CANC. INT. CL. 25.
1,306,095, CANC. INT. CL. 25.
1,306,096, CANC. INT. CL. 25.
1,306,110, CANC. INT. CL. 25.
1,314,739, CANC. INT. CL. 25.
1,315,135, CANC. INT. CL. 42.
1,315,188, CANC. INT. CL. 42.
1,316,279, CANC. INT. CL. 42.

UNITED STATES SHOE CORPORATION, THE, CINCINNATI, OH:
1,276,280, CANC. INT. CL. 25.
1,290,250, CANC. INT. CL. 25.
1,298,909, CANC. INT. CL. 25.
1,298,910, CANC. INT. CL. 25.

UNITED STATES SKI VETERANS, INC., BROOMFIELD, CO:
1,306,464, CANC. INT. CL. 41.

UNITED STATES SOFTWARE CORPORATION, PORTLAND, OR:
1,350,442, CANC. INT. CL. 9.

UNITED STATES SYNCHRONIZED SWIMMING, INC., INDIANAPOLIS, IN:
1,306,463, CANC. INT. CL. 41.

UNITED STATES YOUTH SOCCER ASSOCIATION, INC., MEMPHIS, TN:
1,377,664, CANC. INT. CL. 42.

UNITED SUPPLIERS, INC., ELDORA, IA:
1,391,221, CANC. INT. CL. 1.

UNITED TECHNOLOGIES CORPORATION, HARTFORD, CT:
1,288,512, CANC. INT. CL. 41.
1,304,791, CANC. INT. CL. 9.

UNITED VIRGINIA BANK, RICHMOND, VA:
1,373,047, CANC. INT. CL. 41.

UNITEK CORPORATION, MONROVIA, CA:
1,386,538, CANC. INT. CL. 5.

UNITY KNITTING MILL, INC., WADESBORO, NC:
1,351,767, CANC. INT. CL. 25.

UNIVERSAL ARCADIUM, INCORP., MONROVIA, CA:
1,295,030, CANC. INT. CL. 41.

UNIVERSAL CITY STUDIOS, INC., UNIVERSAL CITY, CA:
1,287,889, CANC. INT. CL. 16.
1,388,269, CANC. INT. CL. 16.

UNIVERSAL HEALTH CORPORATION, CINCINNATI, OH:
1,387,100, CANC. INT. CL. 42.

UNIVERSAL MANUFACTURING CO., INC., KANSAS CITY, MO:
1,740,015, PUB. 9-22-1992. INT. CL. 28.

UNIVERSAL MOLDING COMPANY, LYNWOOD, CA:
1,388,601, CANC. INT. CL. 40.

UNIVERSAL SECURITY INSTRUMENTS, INC., OWINGS MILLS, MD:
1,377,990, CANC. INT. CL. 9.

UNIVERSAL SERVICES, INC.-INTERNATIONAL, SEATTLE, WA:
1,315,166, CANC. INT. CL. 42.

UNIVERSAL TABACO CO., INC., ANAHEIM, CA:
1,386,252, CANC. INT. CL. 34.

UNIVERSAL TRAV-LER, INC., BRONX, NY:
1,351,672, CANC. INT. CL. 18.

UNIVERSAL WELDING, INC., TUMWATER, WA:
1,377,170, CANC. INT. CL. 16.

UNIVERSAL WIRE PRODUCTS, INC., NORTH HAVEN, CT:
1,356,224, CANC. INT. CL. 6.

UNIVERSITY COMPUTING COMPANY, DALLAS, TX:
1,314,963, CANC. INT. CL. 35.

UNIVERSITY LOAN SERVICES, INC., BELMONT, MA, DBA THE PACESETTER COLLEGE FINANCING PLAN:
1,334,683, CANC. INT. CL. 36.

UNIVERSITY OF NEW HAMPSHIRE, DURHAM, NH:
1,239,779, CANC. INT. CL. 41.

UNIVERSITY OF NORTH CAROLINA, THE, CHAPEL HILL, NC, DBA THE UNIVERSITY OF NORTH CAROLINA CENTER FOR PUBLIC TELEVISION:
1,740,284, PUB. 9-22-1992. INT. CL. 41.

UNIVERSITY OPTICAL PRODUCTS CO., LARGO, FL:
1,389,736, CANC. INT. CL. 9.

UNRAVEL TRAVEL, INC., SAN FRANCISCO, CA:
944,319. REN. 11-5-92. U.S. CL. 105 (INT. CL. 39).

UNRUE, J. MICHAEL, GREENWOOD, SC, DBA VICTORIA PUBLISHING COMPANY:
1,385,209, CANC. INT. CL. 16.

UNTIED TECHNOLOGIES MIRCOELECTRONICS CENTER, INC., COLORADO SPRINGS, CO:
1,740,356, PUB. 9-22-1992. INT. CL. 42.

UPA TECHNOLOGY, INC., SYOSSET, NY:
1,377,017, CANC. INT. CL. 9.

UPJOHN COMPANY, THE, WILMINGTON, DE:
1,299,248, CANC. INT. CL. 5.

UPJOHN COMPANY, THE, KALAMAZOO, MI:
1,740,485, INT. CL. 5.

UPSHER-SMITH LABORATORIES, INC., MINNEAPOLIS, MN:
1,351,254, CANC. INT. CL. 5.

URACHEM US, INC., NEW YORK, NY:
1,280,362, CANC. INT. CL. 2.

URBAIN-CONNOLLY DEVELOPMENT COMPANY, EPWORTH, IA:
1,306,542, CANC. INT. CL. 42.

URBAN DESIGN INC., PHILADELPHIA, PA:
1,739,815, PUB. 9-22-1992. INT. CL. 16.

URBAN SURVIVAL, BERKELEY, CA:
1,385,527, CANC. INT. CL. 42.

USA-ROCK, INC., EXTON, PA:
1,373,080, CANC. INT. CL. 42.

USABILITY SYSTEMS, INC., ATLANTA, GA:
1,740,115, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

USHIO AIR TOOL CO., LTD., AICHI-GUN, AICHI-KEN, JAPAN:
1,386,578, CANC. INT. CL. 7.

USV PHARMACEUTICAL CORPORATION, TUCKAHOE, NY:
1,278,594, CANC. INT. CL. 5.

UTICO CORPORATION, PATERSON, NJ:
1,389,564, CANC. INT. CL. 1.

V. & E. FRIEDLAND LIMITED, REDDISH, STOCKPORT, CHESHIRE, SK5 6BP, UNITED KINGDOM:
944,348. REN. 11-5-92. U.S. CL. 21 (INT. CL. 9).

V. R. DATA CORPORATION, FOLCROFT, PA:
1,306,480, CANC. INT. CL. 42.

V.C.R. RENTALS CO., CONCORD, CA:
1,351,046, CANC. INT. CL. 41.

V.F. CORPORATION, READING, PA:
1,377,406, CANC. INT. CL. 25.

V.I.P. IMPORTS, INC., NEW YORK, NY:
1,334,446, CANC. INT. CL. 25.

V-MARC INC., INDIANAPOLIS, IN:
1,388,111, CANC. INT. CL. 9.

V-TEC, INC., HOUSTON, TX:
1,387,561, CANC. INT. CL. 20.

VACATION TRAVEL CONCEPTS INC., NEW YORK, NY:
1,343,375, CANC. INT. CL. 39.

VACUUM GENERAL, SAN DIEGO, CA:
1,362,610, CANC. INT. CL. 42.

VAGAMONDO S.R.L., 16 MILAN, ITALY:
1,383,445, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 26.

VALAIRAS IMPORT EXPORT LTD. PART., BANGKOK 10400, THAILAND:
1,739,710, PUB. 9-22-1992. INT. CL. 14.

VALIANT INDUSTRIES, INC., SEATTLE, WA:
1,388,991, CANC. INT. CL. 12.

VALLANCE AND BEAN, TIDESWELL, DERBYSHIRE, ENGLAND:
1,385,285, CANC. INT. CL. 25.

VALLEY FRESH, INC., TURLOCK, CA:
1,390,091, CANC. INT. CL. 29.

VALLEY NATIONAL BANK OF ARIZONA, THE, PHOENIX, AZ:
1,374,189, CANC. INT. CL. 36.

VALLEY VIEW SPECIALTIES CO., CRESTWOOD, IL:
1,354,122, CANC. INT. CL. 21.

VALLS; FELIPE A., MIAMI, FL:
1,306,539, CANC. INT. CL. 42.

VALUE RADIO CORPORATION, OSHKOSH, WI:
1,378,466, CANC. INT. CL. 38.
1,383,694, CANC. INT. CL. 38.

VAN DALE, INC., LONG LAKE, MN:
1,739,445, PUB. 9-22-1992. INT. CL. 7.

VAN DE WEGHE, MARY ROSE, RIDGEWOOD, NJ:
1,388,974, CANC. INT. CL. 10.

VAN DOREN RUBBER COMPANY, INC., ANAHEIM, CA:
1,386,380, CANC. INT. CL. 25.

VAN HYGAN & SMYTHE, INC., MORTON GROVE, IL:
1,386,375, CANC. INT. CL. 20.

VAN HYGAN & SMYTHE, INC., DES PLAINES, IL:
1,389,926, CANC. INT. CL. 20.

VAN NESS ELECTRIC, INC., WESTVILLE, IN:
1,314,619, CANC. INT. CL. 18.

VAN NOSTRAND REINHOLD COMPANY, INC., NEW YORK, NY:
1,334,811, CANC. INT. CL. 42.

VANCE PUBLISHING CORPORATION, LINCOLNSHIRE, IL:
1,378,668, CANC. INT. CL. 16.

VANDERWILDE, FERNANDO ANDRADA, EL PUERTO DE SANTA MARIA (CADIZ), SPAIN:
1,383,632, CANC. INT. CL. 33.

VANGARD INTERNATIONAL, INC., NEPTUNE, NJ:
1,351,517, CANC. INT. CL. 9.

VANGO MEDIA, INC., NEW YORK, NY:
1,390,219, CANC. INT. CL. 35.

VANITEX S.R.L., 00187 ROME, ITALY:
1,739,337, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 3, 9, 18, 24 AND 25.

VANITY FAIR MILLS, INC., READING, PA:
1,377,399, CANC. INT. CL. 25.

VANMARK CORPORATION, CRESTON, IA:
1,391,381, CANC. INT. CL. 7.

VARITRONIC SYSTEMS, INC., EDEN PRAIRIE, MN:
1,389,041, CANC. INT. CL. 16.

VARMA, S.A., MADRID, SPAIN:
1,387,656, CANC. INT. CL. 29.

VARSITY HOUSE INC., BROOKLYN, NY:
1,378,249, CANC. INT. CL. 25.

VARTA BATTERIES LTD., WILLOWDALE, ONTARIO, CANADA:
1,387,263, CANC. INT. CL. 9.

VAUGHN, HEATHER SUZANNE, WILLISTON, VT, DBA SOUND-PAK COMPANY:
1,389,757, CANC. INT. CL. 9.

VAULT CORPORATION, WESTLAKE VILLAGE, CA:
1,377,959, CANC. INT. CL. 9.

VCS, INC., CAROL STREAM, IL, DBA VCS VIDEO AND CONTROL SYSTEMS:
1,316,124, CANC. MULTIPLE CLASS, INT. CLS. 37, 41 AND 42.

VDF NORTH AMERICA, INC., ATLANTA, GA:
1,388,471, CANC. INT. CL. 30.

VDO-YAZAKI CORPORATION, WINCHESTER, VA, DBA VDO INSTRUMENTS, INC.:
1,739,509, PUB. 9-22-1992. INT. CL. 9.

VELAMP S.P.A., VENEGONO SUPERIORE, (VARESE), ITALY:
1,385,141, CANC. INT. CL. 11.

VELSICOL CHEMICAL CORPORATION, CHICAGO, IL:
1,304,650, CANC. INT. CL. 5.
1,376,763, CANC. INT. CL. 1.
1,376,858, CANC. INT. CL. 5.

VELTMAN; DEBORAH DOVE, SPRING, TX, DBA BMX MOVIN'ON:
1,287,865, CANC. INT. CL. 12.

VENATOR SYSTEMS, INC., SAN JOSE, CA:
1,377,937, CANC. INT. CL. 9.
1,386,632, CANC. INT. CL. 9.

VENDING COMPONENTS, INC., HACKENSACK, NJ:
1,377,871, CANC. INT. CL. 6.

VENEDIKIAN, MANOOK HARRY, WOODSIDE, NY, DBA WORLDWIDE INTERNATIONAL MARKETS:
1,386,154, CANC. INT. CL. 28.

VENRAY CAPITAL MANAGEMENT CORPORATION, SOMERVILLE, NJ:
1,314,929, CANC. INT. CL. 35.
1,314,930, CANC. INT. CL. 35.

VENT RITE VALVE CORPORATION, BENTON HARBOR, MI, DBA VRV PRODUCTS:
1,739,657, PUB. 9-22-1992. INT. CL. 11.

VENTREX LABORATORIES, INC., PORTLAND, ME:
1,386,416, CANC. INT. CL. 1.

VENTURE ECONOMICS, INC., WELLESLEY HILLS, MA:
1,389,043, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 36.

VENTURE X, INC., WINSTON-SALEM, NC, DBA MINORITIES AND WOMEN IN BUSINESS:
1,385,576, CANC. INT. CL. 16.

VERA LICENSING, INC., NEW YORK, NY:
1,305,995, CANC. INT. CL. 24.

VEREIN ZUM SCHUTZ DES HERKUNFTSGEWAHRZEICHENS LUBECKER MARZIPAN E.V., LUBECK, FED REP GERMANY:
1,391,982, CANC. U.S. CL. A.

VERIBEST BUSINESS SYSTEMS, INC., BOULDER, CO, DBA NATIONAL CHEQUELINK:
1,378,619, CANC. INT. CL. 42.

VERLAINE, INCORPORATED, PROVIDENCE, RI:
1,386,821, CANC. MULTIPLE CLASS, INT. CLS. 24, 27 AND 42.

VERMONT MEDICAL, INC., BELLOWS FALLS, VT:
1,739,637, PUB. 9-22-1992. INT. CL. 10.

VERNITRON CORPORATION, LAKE SUCCESS, NY:
1,304,582, CANC. INT. CL. 3.

VERRERIE ET CRISTALLERIE DE LA ROCHERE, 70210 VAUVILLERS, FRANCE:
1,378,126, CANC. INT. CL. 21.
VERSADYNE INTERNATIONAL, INC., CAMPBELL, CA:
1,378,017, CANC. INT. CL. 12.
VERTICAL AIR STABILIZATION CORPORATION, CHARLOTTE, NC:
1,304,724, CANC. INT. CL. 7.
VERTILUX, INC., MIAMI, FL:
1,739,884, PUB. 9-22-1992. INT. CL. 20.
VERTIMART CONSULTANTS B.V., BROEK IN WATERLAND, NETHERLANDS:
1,322,116, CANC. INT. CL. 16.
VERUCHKA PINN, INC., NEW YORK, NY:
1,391,258, CANC. INT. CL. 3.
VESTER, FREDERIC, MUNICH, FED REP GERMANY:
1,391,693, CANC. INT. CL. 28.
VETERANS VILLAGE, INC., NEW YORK, NY:
1,385,430, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 41.
1,385,431, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 41.
1,385,432, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 41.
VETERINARY INFORMATION COMPANY, INC.; THE, ITHACA, NY:
1,302,217, CANC. INT. CL. 16.
VETMANAGER SOFTWARE, INC., PROVO, UT:
1,383,137, CANC. INT. CL. 9.
VETRERIA BORMIOLI ROCCO & FIGLIO S.P.A., MILANO, ITALY:
1,247,725, CANC. INT. CL. 21.
VI CENTE, INC., MIAMI, FL:
1,247,735, CANC. INT. CL. 24.
VIA ITALIA, INC., LOS ANGELES, CA:
1,389,173, CANC. INT. CL. 25.
VIAJES MARSANS, S.A., MADRID, SPAIN:
1,385,473, CANC. INT. CL. 39.
VIANETIX, INC., BOULDER, CO:
1,365,323, CANC. INT. CL. 9.
VIANNAY, FRANCOIS, PARIS, FRANCE:
1,351,780, CANC. INT. CL. 25.
VICKERS COMMUNICATION CORP., VANCOUVER, WA:
1,350,576, CANC. INT. CL. 16.
VICKERS PLC, MILLBANK, LONDON, ENGLAND:
1,305,769, CANC. INT. CL. 9.
VICMA, INC., DALLAS, TX:
1,350,818, CANC. INT. CL. 28.
VICTOR B. HANDAL AND BRO., INC., NEW YORK, NY, DBA VBH:
1,389,156, CANC. INT. CL. 25.
1,389,157, CANC. INT. CL. 25.
1,389,158, CANC. INT. CL. 25.
VICTOR B. HANDAL AND BRO., INC., NEW YORK, NY:
1,389,987, CANC. INT. CL. 25.
VICTOR B. HANDAL AND BRO., INC., NEW YORK, NY, DBA VBH:
1,390,857, CANC. INT. CL. 25.
1,390,858, CANC. INT. CL. 25.
VICTOR COMPANY OF JAPAN, LIMITED, KANAGAWA-KU, YOKOHAMA CITY, JAPAN:
1,319,046, CANC. INT. CL. 9.
1,330,587, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 41.
VICTOR, INC., THE, NEW YORK, NY:
1,378,196, CANC. INT. CL. 25.
VICTORIA CREATIONS, INC., WARWICK, RI:
1,377,151, CANC. INT. CL. 14.
1,378,046, CANC. INT. CL. 14.
1,388,251, CANC. INT. CL. 14.
VICTORY LANE, INC., CLEVELAND, TN:
1,305,431, CANC. INT. CL. 42.
VIDAL SASSOON, INC., LOS ANGELES, CA:
1,247,722, CANC. INT. CL. 21.
1,350,229, CANC. INT. CL. 3.
VIDEO CORNER, INC., OLATHE, KS:
1,387,077, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.
VIDEO INVESTMENTS CORPORATION, UPPER MARLBORO, MD:
1,374,278, CANC. INT. CL. 41.
VIDEO LABS CORPORATION, ROCKVILLE, MD:
1,377,941, CANC. INT. CL. 9.
VIDEO MARKETING GROUP INC., NEW YORK, NY:
1,740,364, PUB. 9-22-1992. INT. CL. 42.
VIDEO POINT CORPORATION OF AMERICA, SAN ANTONIO, TX:
1,314,931, CANC. INT. CL. 35.
1,314,932, CANC. INT. CL. 35.
VIDEO SHOWCASE PUBLICATIONS, LTD., NEW YORK, NY:
1,305,867, CANC. INT. CL. 16.
VIDEO TECHNOLOGY (U.S.), INC., ELK GROVE VILLAGE, IL:
1,391,405, CANC. INT. CL. 9.
VIDEOFAX, WEST HOLLYWOOD, CA:
1,377,168, CANC. INT. CL. 16.
VIDEOLOG COMMUNICATIONS, NORWALK, CT:
1,378,460, CANC. INT. CL. 38.
VIDEOSCAN, INC., HOUSTON, TX:
1,330,261, CANC. INT. CL. 42.
VIDEOSECURE SYSTEMS, LTD., JERICHO, NY:
1,377,727, CANC. INT. CL. 42.
VIDEX, INC., CORVALLIS, OR:
1,351,882, CANC. INT. CL. 28.
1,388,151, CANC. INT. CL. 9.
VIEWDATA CORPORATION OF AMERICA, INC., MIAMI BEACH, FL:
1,373,105, CANC. INT. CL. 42.
VIGGO AKTIEBOLAG, HELSINGBORG, SWEDEN:
1,289,516, CANC. INT. CL. 10.
VIKKI ENTERPRISES, INC., HOUSTON, TX:
1,377,249, CANC. INT. CL. 22.
VILA, JORGE, MIAMI, FL:
1,391,461, CANC. INT. CL. 9.
VILETTA CHINA COMPANY, THE, HOUSTON, TX:
1,266,369, CANC. INT. CL. 21.
VILLAS ROOFING SYSTEMS, INC., CHESTER, PA:
1,386,804, CANC. INT. CL. 19.
VILLEROY & BOCH S.A.R.L., GRAND DUCHY OF LUXEMBOURG, LUXEMBOURG:
1,351,724, CANC. INT. CL. 21.
VINA SAN PEDRO S.A., NUNOA, SANTIAGO, CHILE:
1,389,358, CANC. INT. CL. 33.
VINCENT; BOB, STUDIO CITY, CA, DBA MAIN TRACK PUBLICATIONS:
1,314,591, CANC. INT. CL. 16.
VINDICATOR, INC., MCCOMB, MS:
1,390,660, CANC. INT. CL. 9.
VINET, ANDRE, VALLET, FRANCE:
1,387,717, CANC. INT. CL. 33.
VIP ENTERPRISES, INC., MIAMI, FL:
1,387,928, CANC. INT. CL. 2.
VIRATEK, INC., COVINA, CA:
1,387,211, CANC. INT. CL. 5.
VIRGINIA BAPTIST HOSPITAL, LYNCHBURG, VA:
1,390,316, CANC. INT. CL. 42.

VIRGINIA TAN, INCORPORATED, NEW YORK, NY:
1,334,711, CANC. INT. CL. 37.

VIRIS SA, 6900 LUGANO, SWITZERLAND:
1,739,686, PUB. 9-22-1992. INT. CL. 12.

VISA INTERNATIONAL SERVICE ASSOCIATION, SAN MATEO, CA:
1,378,407, CANC. INT. CL. 36.
1,388,657, CANC. INT. CL. 42.

VISION SURGERY CENTERS, INC., SAN DIEGO, CA:
1,385,537, CANC. INT. CL. 42.

VISION SYSTEMS LIMITED, THE LEVELS, SOUTH AUSTRALIA, AUSTRALIA:
1,739,523, PUB. 9-22-1992. INT. CL. 9.

VISIOPTRONIC (SOCIETE ANONYME), PARIS, FRANCE:
1,391,407, CANC. INT. CL. 9.

VISITORS CIRCLE ASSOCIATES, OAK BROOK, IL:
1,306,509, CANC. INT. CL. 42.

VISTA MANUFACTURING, INC., ELKHART, IN:
1,388,223, CANC. INT. CL. 11.

VISUTEK GRAPHIC PRODUCTS LIMITED, HAMPSHIRE, ENGLAND:
1,351,340, CANC. INT. CL. 7.

VITA PLUS INDUSTRIES, INC., LAS VEGAS, NV:
1,354,736, CANC. INT. CL. 5.

VITAJET INDUSTRIA E COMERCIO LTDA., RIO DE JANEIRO, BRAZIL:
1,350,517, CANC. INT. CL. 10.

VITALABS, INC., JONESBORO, GA:
1,385,701, CANC. INT. CL. 5.

VITALIZE, INCORPORATED, AURORA, OH:
1,304,667, CANC. INT. CL. 5.

VITALON FOODS CO., LTD., TAICHUNG, TAIWAN:
1,740,653, INT. CL. 32.

VITAMINS FOR WOMEN, WOODBURY, NY:
1,386,514, CANC. INT. CL. 5.

VITREX, S.A., 50016 ZARAGOZA, SPAIN:
1,740,705, INT. CL. 21.

VITSICK, RABBI SAMUEL H., BALTIMORE, MD:
1,378,633, CANC. U.S. CL. A.

VIVA! DISCOVERY HOLIDAYS PTY. LIMITED, CIVIC, CANBERRA, AUSTRALIA:
1,388,590, CANC. INT. CL. 39.

VIVITAR CORPORATION, SANTA MONICA, CA:
1,268,985, CANC. INT. CL. 9.

VIZIT INTERNATIONAL, INC., SANTA ROSA, CA:
1,314,945, CANC. INT. CL. 35.
1,314,946, CANC. INT. CL. 35.

VOEST-ALPINE AG, LINZ, AUSTRIA:
1,387,109, CANC. INT. CL. 42.
1,388,805, CANC. INT. CL. 7.

VOGEL TOOL & DIE CORPORATION, STONE PARK, IL:
1,739,489, PUB. 9-22-1992. INT. CL. 8.

VOGUE COACH CORPORATION, SUN VALLEY, CA:
1,385,171, CANC. INT. CL. 12.

VOICE MEMO INC., SYRACUSE, NY:
1,305,339, CANC. INT. CL. 38.

VOIGT, JAMES R., CLEVELAND, WI, DBA INNOVATION COMPANY:
1,389,336, CANC. INT. CL. 32.

VOLAC LIMITED, HERTFORDSHIRE, ENGLAND:
1,386,981, CANC. INT. CL. 31.

VOLKSWAGENWERK AKTIENGESELLSCHAFT, WOLFSBURG, FED REP GERMANY:
1,377,148, CANC. MULTIPLE CLASS, INT. CLS. 14, 16, 18, 21 AND 25.

VOLTAIRE INVESTMENTS, LOS ANGELES, CA:
1,334,869, CANC. INT. CL. 42.

VOLTARC TUBES, INC., FAIRFIELD, CT:
1,385,816, CANC. INT. CL. 9.

VON ZWECK, DINA, NEW YORK, NY:
1,377,676, CANC. INT. CL. 42.

VORCO, INC., VERNON, CA:
1,351,408, CANC. INT. CL. 9.

VORTEX INDUSTRIES, FLAGSTAFF, AZ:
1,739,340, PUB. 9-22-1992. INT. CL. 3.

VORTEX LURES, WHITEFISH, MT:
1,391,700, CANC. INT. CL. 28.

VOXTRON SYSTEMS, INC., NEW BRAUNFELS, TX:
1,388,180, CANC. INT. CL. 9.

VOYAGER DESIGNS, INC.; THE, NORTH MIAMI BEACH, FL:
1,306,012, CANC. INT. CL. 25.

VOYAGES INTERNATIONAL TRAVEL COMPANY, HIGHWOOD, IL:
1,385,474, CANC. INT. CL. 39.

VRANKEN S.A., 51270 MONTMORT LUCY, FRANCE:
1,740,092, PUB. 9-22-1992. INT. CL. 33.

VROMAN FOODS INC., TOLEDO, OH:
1,378,332, CANC. INT. CL. 30.

VROMAN FOODS, INC., TOLEDO, OH:
1,351,950, CANC. INT. CL. 30.

VRUNO, JOSEPH MATTHEW, ST. PAUL, MN:
1,377,925, CANC. INT. CL. 9.

VSD COMMUNICATIONS, INC., RALEIGH, NC:
1,739,782, PUB. 9-15-1992. INT. CL. 16.

VTS TRAVEL ENTERPRISES, INC., MONTVALE, NJ:
1,740,239, PUB. 9-22-1992. INT. CL. 39.

W K E Y INCORPORATED, COVINGTON, VA:
1,378,461, CANC. INT. CL. 38.

W. A. KRUEGER CO., SCOTTSDALE, AZ:
1,352,228, CANC. INT. CL. 42.

W. A. TAYLOR & COMPANY, MIAMI, FL:
1,389,365, CANC. INT. CL. 33.

W. C. BRADLEY COMPANY, COLUMBUS, GA:
1,739,641, PUB. 9-22-1992. INT. CL. 11.

W. C. HERAEUS GMBH, HANAU/MAIN, FED REP GERMANY:
1,388,020, CANC. INT. CL. 6.

W. C. REDMON COMPANY, PERU, IN:
1,386,019, CANC. INT. CL. 20.

W. C. WOOD COMPANY LIMITED, GUELPH, ONTARIO, CANADA:
1,300,427, CANC. INT. CL. 11.

W. E. HALL COMPANY, IRVINE, CA:
1,386,548, CANC. INT. CL. 6.

W. E. HAUCK, INC., ROSWELL, GA:
1,305,695, CANC. INT. CL. 5.

W. G. BUILDERS, INC., ANGIER, NC:
1,377,100, CANC. INT. CL. 11.

W. GOEBEL PORZELLANFABRIK, RODENTAL, BAVARIA, FED REP GERMANY:
1,276,189, CANC. INT. CL. 21.

W. H. ODELL & ASSOCIATES, WINSTON-SALEM, NC:
1,387,354, CANC. INT. CL. 9.

W. J. HAGERTY & SONS, LTD., INC., SOUTH BEND, IN:
1,305,654, CANC. INT. CL. 3.

W. L. GORE & ASSOCIATES, INC., NEWARK, DE:
946,685. REN. 11-5-92. U.S. CL. 21 (INT. CL. 9).
1,739,834, PUB. 9-22-1992. INT. CL. 17.

W. R. BREEN HOLDINGS LIMITED, MISSISSAUGA, ONTARIO, CANADA:
1,739,880, PUB. 9-22-1992. INT. CL. 20.

W. R. GRACE & CO., CAMBRIDGE, MA:
1,378,058, CANC. INT. CL. 16.

W.T. ARMATUR GMBH, LUDWIGSHAFEN AM RHEIN, FED REP GERMANY:
1,390,497, CANC. INT. CL. 6.

W.W. SLY MANUFACTURING CO., THE, STRONGSVILLE, OH:
1,350,537, CANC. INT. CL. 11.

WAARALA, THOMAS P., LAURIUM, MI, DBA ISLE ROYALE MARKETING AND DISTRIBUTION:
1,386,784, CANC. INT. CL. 16.

WADDINGTONS GAMES, INC., BRAMALEA, ONTARIO, CANADA:
1,306,195, CANC. INT. CL. 28.

WADESBORO MANUFACTURING COMPANY, WADESBORO, NC:
1,390,906, CANC. INT. CL. 25.
1,390,907, CANC. INT. CL. 25.

WAFERSCALE INTEGRATION, INC., FREMONT, CA:
1,739,610, PUB. 9-22-1992. INT. CL. 9.

WAFFLE INTERNATIONAL, INC., MYRTLE BEACH, SC:
1,385,592, CANC. INT. CL. 42.

WAIKIKI BEACH OPERATORS ASSOCIATION, INC., HONOLULU, HI:
1,390,217, CANC. INT. CL. 35.

WAINWRIGHT'S TRAVEL SERVICE, INC., BETHLEHEM, PA:
1,315,042, CANC. INT. CL. 39.

WALBECK, JUDITH G., NILES, MI, DBA SKEER PRODUCTS:
1,385,579, CANC. INT. CL. 28.

WALDEMAR WEIMER CHEM.-PHARM. FABRIK GMBH, IM STEINGERUST, FED REP GERMANY:
1,376,830, CANC. INT. CL. 5.

WALDMAN GRAPHICS, INC., PENNSAUKEN, NJ:
1,377,609, CANC. INT. CL. 40.

WALGAN CORPORATION, NEW YORK, NY:
1,275,116, CANC. INT. CL. 16.

WALK THRU ENTERTAINMENT, INC., DENVER, CO:
1,387,742, CANC. INT. CL. 35.

WALKER SYSTEMS, INC., HOUSTON, TX:
1,388,688, CANC. INT. CL. 37.

WALKER-WILLIAMS LUMBER COMPANY, INC., HATCHECHUBBEE, AL:
1,374,366, CANC. INT. CL. 6.

WALKER, GAIL J., SCOTTSDALE, AZ:
1,739,378, PUB. 9-22-1992. INT. CL. 3.

WALL COLMONOY CORPORATION, DETROIT, MI:
1,378,021, CANC. INT. CL. 12.

WALL, AUSTIN A., REDWOOD CITY, CA:
1,389,809, CANC. INT. CL. 11.

WALLA WALLA PRODUCE CO., WALLA WALLA, WA:
1,389,320, CANC. INT. CL. 31.

WALLACE GAMES, INC., BIRMINGHAM, AL:
1,305,239, CANC. INT. CL. 35.
1,389,394, CANC. INT. CL. 35.

WALLIG, II; RAYMOND J., LA JOLLA, CA, DBA SAN FELIPE BEACH & TENNIS CLUB:
1,305,446, CANC. INT. CL. 42.

WALSTON; ROY WARREN, ALBUQUERQUE, NM, DBA CREATIVE IMAGERY:
1,304,781, CANC. INT. CL. 9.

WALT DISNEY COMPANY, THE, BURBANK, CA:
1,739,973, PUB. 9-22-1992. INT. CL. 25.

WALTER E. HELLER & COMPANY, CHICAGO, IL:
1,306,196, CANC. INT. CL. 28.

WALTER E. REED ASSOCIATES, INC., DEKALB, IL:
1,305,229, CANC. INT. CL. 35.

WALTER E. REED ASSOCIATES, INC., BEAVER DAM, WI:
1,305,266, CANC. INT. CL. 36.

WALTER KARL, INC., ARMONK, NY:
1,378,356, CANC. INT. CL. 35.
1,378,357, CANC. INT. CL. 35.
1,378,527, CANC. INT. CL. 42.

WALTER SPORN CO., INC., HOMEWOOD, IL:
1,334,334, CANC. INT. CL. 21.

WALTER TRESER GMBH, INGOLSTADT, FED REP GERMANY:
1,386,718, CANC. INT. CL. 12.
1,387,450, CANC. INT. CL. 12.

WALTON; ANN L., CARLSBAD, CA, DBA THE "BYE FLY" CO.:
1,304,639, CANC. INT. CL. 5.

WAM, INC., EAST TROY, WI:
1,314,853, CANC. INT. CL. 28.

WAMPOLE LIMITED, ONTARIO, CANADA:
1,378,641, CANC. INT. CL. 3.

WAND GMBH, 5650 SOLINGEN 11, FED REP GERMANY:
1,740,662, INT. CL. 36.

WARD/KRAFT FORMS, INC., FORT SCOTT, KS:
1,389,853, CANC. INT. CL. 16.

WARD, JACK D., LODI, CA, DBA CALIFORNIA CUSHION CO., INC.:
1,377,122, CANC. INT. CL. 12.

WARDLAW, DUDLEY, DALLAS, TX:
1,740,558, INT. CL. 12.

WAREHOUSE HOME FURNISHINGS DISTRIBUTORS, INC., DUBLIN, GA, DBA FARMERS FURNITURE & APPLIANCES:
1,378,565, CANC. INT. CL. 42.

WARN INDUSTRIES, INC., KENT, WA, DBA WARN INDUSTRIES:
1,351,345, CANC. MULTIPLE CLASS, INT. CLS. 7, 11 AND 12.

WARNACO INC., BRIDGEPORT, CT:
1,389,168, CANC. INT. CL. 25.

WARNER BROS. INC., BURBANK, CA:
1,306,174, CANC. INT. CL. 26.

WARNER ELECTRIC BRAKE & CLUTCH COMPANY, SOUTH BELOIT, IL:
1,334,888, CANC. INT. CL. 9.

WARNER VINEYARDS, INC., PAW PAW, MI:
1,306,289, CANC. INT. CL. 33.

WARNER-LAMBERT COMPANY, MORRIS PLAINS, NJ:
1,269,062, CANC. INT. CL. 10.
1,269,063, CANC. INT. CL. 10.
1,269,064, CANC. INT. CL. 10.
1,269,065, CANC. INT. CL. 10.
1,315,118, CANC. INT. CL. 42.
1,334,572, CANC. INT. CL. 30.
1,351,289, CANC. INT. CL. 5.
1,368,464, CANC. INT. CL. 1.
1,377,472, CANC. INT. CL. 30.
1,389,675, CANC. INT. CL. 5.

WARREN; ROBERT A., NORFOLK, VA:
1,315,212, CANC. INT. CL. 35.

WARWICK, AMPARO ARABIJO, WALDORF, MD:
1,739,808, PUB. 9-22-1992. INT. CL. 16.

WARWICK, INC., FLINT, MI:
1,268,899, CANC. INT. CL. 7.

WASHINGTON CAPITAL NEWS REPORTS INC., ANNANDALE, VA:
1,306,605, CANC. INT. CL. 16.

WASHINGTON NATIONAL INSURANCE COMPANY, EVANSTON, IL:
1,388,603, CANC. INT. CL. 41.

WASHINGTON SPICE COMPANY, INC., THE, CHEVY CHASE, MD, DBA THE COMPANY CHEF:
1,383,776, CANC. INT. CL. 42.

WASSAIL & REVELRY, INC., CHICAGO, IL:
1,390,347, CANC. INT. CL. 42.

WASTE INC., EXCELSIOR, MN:
1,351,002, CANC. INT. CL. 37.

WASTE LUBRICATING OILS LIMITED, TUNSTALL, STOKE-ON-TRENT, ENGLAND:
1,282,143, CANC. INT. CL. 7.

WATER FRIENDS 4 CORPORATION, TRAVERSE CITY, MI:
1,391,798, CANC. INT. CL. 32.

WATER INNOVATIVE SYSTEMS ENGINERING, INC., ESCONDIDO, CA:
1,391,135, CANC. INT. CL. 42.

WATER MARK PRODUCTS, INC., HOUSTON, TX:
1,382,899, CANC. INT. CL. 1.

WATER ONE, INC., ROSEMONT, IL:
1,740,083, PUB. 9-22-1992. INT. CL. 32.

WATERCARE CORPORATION, MANITOWOC, WI:
1,739,663, PUB. 9-22-1992. INT. CL. 11.

WATERS INSTRUMENTS, INC., ROCHESTER, MN:
1,289,942, CANC. INT. CL. 10.

WATERS MANUFACTURING, INC., WAYLAND, MA:
1,304,855, CANC. INT. CL. 9.

WATERS, BRIAN J. AND WATERS, JANET C., PENNSACOLA, FL:
1,378,270, CANC. INT. CL. 28.

WATERWAY COMMUNICATIONS SYSTEM, INC., JEFFERSONVILLE, IN:
1,390,263, CANC. INT. CL. 38.

WATERWISE, INC., CENTER HILL, FL:
1,378,628, CANC. INT. CL. 42.

WATERWORKS, INC., HOUSTON, TX:
1,288,253, CANC. INT. CL. 41.

WATKINS & VITALE, INC., SEVERNA PARK, MD:
1,288,410, CANC. INT. CL. 42.

WATKINS MANUFACTURING CORPORATION, CARLSBAD, CA:
1,389,518, CANC. INT. CL. 10.

WATKINS MOTOR LINES, INC., LAKELAND, FL:
1,385,480, CANC. INT. CL. 39.

WATKINS; KEVIN N., MERRIAM, KS, DBA COUNTRY CLUB CONTRACTORS:
1,305,314, CANC. INT. CL. 37.

WATKINS, NORMAN C., CAMDENTON, MO, DBA NOMA INDUSTRIES, INC.:
1,350,623, CANC. INT. CL. 17.

WATSON, SANDY, CARLSBAD, CA, DBA SANDY WATSON INDUSTRIES:
1,390,014, CANC. INT. CL. 26.

WAUGH DEVELOPMENT CORP., TULSA, OK:
1,334,942, CANC. INT. CL. 42.
1,334,943, CANC. INT. CL. 42.

WAUSAU METALS CORPORATION (MILCO DIVISION), WAUSAU, WI:
1,329,617, CANC. INT. CL. 20.

WAVEFORM CORPORATION, BERKELEY, CA:
1,376,967, CANC. INT. CL. 9.

WAVETEK INTERNATIONAL, INC., MANSFIELD, OH:
1,350,315, CANC. INT. CL. 7.
1,350,318, CANC. INT. CL. 7.

WAX COMPANY, INC., THE, AMORY, MS:
1,388,684, CANC. INT. CL. 31.
1,388,685, CANC. INT. CL. 31.

WAYNE GREEN ENTERPRISES, INC., PETERBOROUGH, NH:
1,391,558, CANC. INT. CL. 16.

WAYNE, MAGGIE, STATEN ISLAND, NY:
1,362,865, CANC. INT. CL. 5.

WB WORLD TRADE ENTERPRISES LTD., OTTAWA, ONTARIO, CANADA:
1,314,799, CANC. INT. CL. 28.

WBR/SIRE VENTURES INC., NEW YORK, NY, DBA SIRE RECORDS COMPANY:
1,387,389, CANC. INT. CL. 9.

WEALTH PLANNING RESOURCE CENTER, INC., DALLAS, TX:
1,352,161, CANC. INT. CL. 41.

WEATHER TAMER, INC., CHICAGO, IL:
1,351,732, CANC. INT. CL. 22.

WEAVER ARMS CORPORATION, ESCONDIDO, CA:
1,314,499, CANC. INT. CL. 13.

WEAVERCRAFT CARPETS LIMITED, WEST YORKSHIRE, ENGLAND:
1,385,312, CANC. INT. CL. 27.

WEB MAILING SERVICE, INC., BELLEVILLE, NJ:
1,288,338, CANC. INT. CL. 42.

WEBB ENTERPRISES, INC., WEST FARGO, ND:
1,378,652, CANC. INT. CL. 7.

WEBCRAFT GAMES INC., NORTH BRUNSWICK, NJ:
1,377,433, CANC. INT. CL. 28.
1,377,434, CANC. INT. CL. 28.
1,377,436, CANC. INT. CL. 28.
1,378,271, CANC. INT. CL. 28.
1,378,272, CANC. INT. CL. 28.

WEBER COSTELLO, TROY, MO:
1,739,333, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 3 AND 16.

WEBER MARKING SYSTEMS, INC., ARLINGTON HEIGHTS, IL:
1,314,953, CANC. INT. CL. 35.

WEBER-STEPHEN PRODUCTS CO, PALATINE, IL:
1,351,106, CANC. INT. CL. 42.

WEDDING FANTASTIC CO., INC., THE, SAN FRANCISCO, CA:
1,740,406, PUB. 9-22-1992. INT. CL. 42.

WEDEL; PAUL J., LOS ANGELES, CA:
1,305,900, CANC. INT. CL. 18.

WEE WIN ENTERPRISES, LTD., HOUSTON, TX:
1,378,278, CANC. INT. CL. 28.
1,387,631, CANC. INT. CL. 28.

WEENAVAN (U.S.A.), INC., HOWELLS, NE:
1,374,367, CANC. INT. CL. 7.

WEETABIX COMPANY, INC., THE, CLINTON, MA:
1,390,389, CANC. INT. CL. 30.

WEIDER HEALTH AND FITNESS, INC., WOODLAND HILLS, CA:
1,306,024, CANC. MULTIPLE CLASS, INT. CLS. 25 AND 28.

WEIGHT LOSERS INTERNATIONAL, INC., OSSEO, WI:
1,334,768, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

WEIGHT WATCHERS INTERNATIONAL, INC., MANHASSET, NY:
1,352,156, CANC. INT. CL. 41.
1,387,325, CANC. INT. CL. 9.

WEINVERTRIEB SCHARLACHBERG GMBH, BINGEN, RHEIN, FED REP GERMANY:
1,306,285, CANC. INT. CL. 33.

WEIR PUMPS LIMITED, GLASGOW, SCOTLAND:
1,391,364, CANC. INT. CL. 7.

WEIRTON STEEL CORPORATION, WEIRTON, WV:
1,389,686, CANC. INT. CL. 6.
1,390,513, CANC. INT. CL. 6.

WEISS, SIDNEY, SAVANNAH, GA:
1,387,421, CANC. INT. CL. 9.

WEISS, WALLIS, BROESTL & KLEINMAN, CLEVELAND, OH:
1,304,940, CANC. INT. CL. 14.
WELCO ENTERPRISES, INC., LAFAYETTE, LA:
1,390,435, CANC. INT. CL. 1.
WELDON, WILLIAMS & LICK, INC., FORT SMITH, AR:
1,739,783, PUB. 9-22-1992. INT. CL. 16.
WELL-LINK, INC., DENVER, CO:
1,391,965, CANC. INT. CL. 42.
WELLA AKTIENGESELLSCHAFT, DARMSTADT, FED REP GERMANY:
1,390,334, CANC. INT. CL. 8.
WELLA CORPORATION; THE, ENGLEWOOD, NJ:
1,304,576, CANC. INT. CL. 3.
1,304,994, CANC. INT. CL. 3.
1,339,922, CANC. INT. CL. 3.
WELLA CORPORATION, THE, ENGLEWOOD, NJ:
1,351,225, CANC. INT. CL. 3.
1,386,469, CANC. INT. CL. 3.
1,387,958, CANC. INT. CL. 3.
WELLNESS COUNCILS OF AMERICA, OMAHA, NE:
1,740,309, PUB. 9-22-1992. INT. CL. 41.
WELLS CARGO, INCORPORATED, ELKHART, IN:
1,351,596, CANC. INT. CL. 12.
WELLS FARGO & COMPANY, SAN FRANCISCO, CA:
1,299,877, CANC. INT. CL. 36.
WELLS MFG. CORP., FOND DU LAC, WI:
1,318,882, CANC. MULTIPLE CLASS, INT. CLS. 6, 7, 8, 9 AND 12.
WELLS; CAROL G., LONG BEACH, CA, DBA CENTER FOR SEXUAL COMMUNICATION:
1,306,223, CANC. INT. CL. 28.
WELLS; DAVID, CANTON, IL, DBA PRECIOUS COLLECTIBLES:
1,304,982, CANC. INT. CL. 16.
WELLS-GARDNER ELECTRONICS CORPORATION, CHICAGO, IL:
1,387,269, CANC. INT. CL. 9.
WEMBLEY INDUSTRIES, INC., NEW ORLEANS, LA:
1,305,904, CANC. INT. CL. 18.
1,306,118, CANC. INT. CL. 25.
WENDT; WILLIAM P., MARSHFIELD, WI:
1,324,753, CANC. INT. CL. 28.
WENDY WAVES, INC., KINGS POINT, NY:
1,306,009, CANC. INT. CL. 25.
WENDY'S INTERNATIONAL, INC., DUBLIN, OH:
1,385,538, CANC. INT. CL. 42.
WENK; ERNST A., DAVIS, CA, DBA INTERNATIONAL DIALOGUE PRESS:
1,314,560, CANC. INT. CL. 16.
WENTWORTH PUBLISHING COMPANY, LANCASTER, PA:
1,315,202, CANC. INT. CL. 16.
WENTWORTH, WILLIAM M., SR., SAN ANTONIO, TX, DBA THE GRANOLITE CO.:
1,385,239, CANC. INT. CL. 19.
WERNER & MERTZ GMBH, 6500 MAINZ 1, FED REP GERMANY:
1,739,350, PUB. 9-22-1992. INT. CL. 3.
1,739,351, PUB. 9-22-1992. INT. CL. 3.
1,739,354, PUB. 9-22-1992. INT. CL. 3.
WERRING, STEPHEN T., STATEN ISLAND, NY AND CUNEO, RICHARD A., NEW YORK, NY:
1,350,584, CANC. INT. CL. 16.
WERTHEIMER, NANCY, BALTIMORE, MD, DBA PIECES OF OLDE:
1,390,759, CANC. MULTIPLE CLASS, INT. CLS. 16, 20, 25 AND 28.
WESCOM CORPORATION, JERICHO, NY:
1,377,517, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 42.
WESCOR, INC., LOGAN, UT:
1,376,758, CANC. INT. CL. 1.
WESLEY INDUSTRIES, INC., MONTROSE, AL:
1,351,249, CANC. INT. CL. 5.
1,351,250, CANC. INT. CL. 5.
WESSON EMERGENCY ASSOCIATES, INC., SPRINGFIELD, MA:
1,305,441, CANC. INT. CL. 42.
WEST CABOT COSMETICS ASSOCIATES, CENTRAL ISLIP, NY:
1,740,471, INT. CL. 3.
WEST CABOT COSMETICS, INC., CENTRAL ISLIP, NY, DBA WEST CABOT COSMETICS ASSOCIATES:
1,391,256, CANC. INT. CL. 3.
WEST COAST METRIC, INC., REDONDO BEACH, CA:
1,385,118, CANC. MULTIPLE CLASS, INT. CLS. 9, 11, 12, 17 AND 20.
1,385,424, CANC. INT. CL. 35.
WEST COAST TELCOM PRODUCTS, INC., VENICE, CA:
1,305,772, CANC. INT. CL. 9.
WEST PENN HAT AND CAP CORP., NEW YORK, NY:
1,306,071, CANC. INT. CL. 25.
WEST TRAVEL, INC., SEATTLE, WA:
1,740,240, PUB. 9-22-1992. INT. CL. 39.
WEST; WILLIAM T., GLENDORA, CA:
1,300,516, CANC. INT. CL. 16.
WESTEC SERVICES, INC., SAN DIEGO, CA:
1,390,603, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.
WESTERN EMPLOYERS, INC., SANTA ANA, CA:
1,352,079, CANC. INT. CL. 36.
1,352,080, CANC. INT. CL. 36.
1,352,081, CANC. INT. CL. 36.
WESTERN GROCERS, INC., SAN DIEGO, CA FROM OLD RANCHER'S CANNING CO., INC., UPLAND, CA, DBA CASSEROLE HOUSE FOODS:
1,740,019, PUB. 9-22-1992. INT. CL. 29.
WESTERN HAULER, INC., FORT WORTH, TX:
1,377,567, CANC. INT. CL. 37.
WESTERN INTERNATIONAL INCORPORATED, DES MOINES, IA:
1,326,314, CANC. INT. CL. 37.
WESTERN LITHO PLATE & SUPPLY CO., ST. LOUIS, MO, AKA WESTERN:
1,282,135, CANC. INT. CL. 7.
WESTERN OVERSEAS TRADE & DEVELOPMENT CORP., YURBA LINDA, CA:
1,314,858, CANC. INT. CL. 29.
WESTERN STATES IMPORT CO., INC., NEWBURY PARK, CA:
1,287,836, CANC. INT. CL. 12.
WESTERN STATES IMPORT COMPANY, INC., NEWBURY PARK, CA:
1,388,999, CANC. INT. CL. 12.
1,389,000, CANC. INT. CL. 12.
WESTERN STEER-MOM 'N' POP'S, INC., CLAREMONT, NC:
1,334,798, CANC. INT. CL. 42.
WESTERN TRIMMING CORPORATION, CHATSWORTH, CA:
1,350,828, CANC. INT. CL. 28.
WESTERN UNITED NATIONAL BANK, LOS ANGELES, CA:
1,306,360, CANC. INT. CL. 36.
WESTERN WATCHES INTERNATIONAL, LOS ANGELES, CA, DBA WIW AND DBA TALI BEVERLY HILLS:
1,739,711, PUB. 9-22-1992. INT. CL. 14.

WESTERN WOOD PRODUCTS ASSOCIATION, PORTLAND, OR:
1,740,434, PUB. 9-22-1992. U.S. CL. A.

WESTERN WORLDWIDE ENTERPRISES, WALNUT, CA:
1,374,329, CANC. INT. CL. 42.

WESTERNWOOD DESIGN, SONORA, CA:
1,390,381, CANC. INT. CL. 22.

WESTHALL ASSOCIATES, INC., UPPER MARLBORO, MD:
1,374,265, CANC. INT. CL. 41.

WESTHOFF MACHINE COMPANY, INC., FENTON, MO:
1,739,542, PUB. 9-22-1992. INT. CL. 9.

WESTINGHOUSE BROADCASTING AND CABLE, INC., NEW YORK, NY:
1,288,292, CANC. INT. CL. 41.
1,305,002, CANC. INT. CL. 16.
1,305,007, CANC. INT. CL. 16.
1,386,396, CANC. INT. CL. 38.

WESTINGHOUSE ELECTRIC CORPORATION, PITTSBURGH, PA:
1,389,420, CANC. INT. CL. 37.

WESTLAKE PLASTICS COMPANY, LENNI MILLS, PA:
1,376,917, CANC. INT. CL. 7.

WESTLUND, TOM, SALT LAKE CITY, UT, DBA HEALING BAND COMPANY:
1,739,714, PUB. 9-22-1992. INT. CL. 14.

WESTPORT CASUALS, INC., PORTLAND, ME:
1,306,133, CANC. INT. CL. 25.

WESTPORT RESTAURANTS, INC., WESTPORT, CT:
1,373,092, CANC. INT. CL. 42.

WESTWARD TECHNOLOGY INC., CAMBRIDGE, MA:
1,305,245, CANC. INT. CL. 35.

WESTWOOD CORPORATION, DEVELOPERS AND CONTRACTORS, PORTLAND, OR:
1,387,053, CANC. INT. CL. 37.

WESTWOOD ONE, INC., CULVER CITY, CA:
1,305,370, CANC. INT. CL. 41.

WETJET INTERNATIONAL LTD., PAYNESVILLE, MN:
1,385,155, CANC. INT. CL. 12.

WHAM-O, INC., SAN GABRIEL, CA:
1,388,025, CANC. INT. CL. 6.

WHEAT INDUSTRY COUNCIL, WASHINGTON, DC:
1,385,971, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 42.

WHEATON INDUSTRIES, MILLVILLE, NJ:
1,388,951, CANC. INT. CL. 9.

WHEELABRATOR CORPORATION, THE, MISHAWAKKA, IN:
1,390,499, CANC. INT. CL. 6.

WHEELUS SERVICES, INC., LAWRENCEVILLE, GA:
1,383,917, CANC. INT. CL. 5.

WHEELUS, B. RALPH, BUFORD, GA:
1,383,924, CANC. INT. CL. 5.

WHIP MIX CORPORATION, LOUISVILLE, KY:
1,304,502, CANC. INT. CL. 1.

WHISPER KNITS, INC., CHARLOTTE, NC:
1,739,964, PUB. 9-22-1992. INT. CL. 25.

WHITBREAD NORTH AMERICA, INC., LAKE SUCCESS, NY:
1,390,193, CANC. INT. CL. 33.

WHITE CASTLE SYSTEM, INC., COLUMBUS, OH, DBA PSB-PORCELAIN STEEL BUILDINGS COMPANY:
1,350,541, CANC. INT. CL. 11.

WHITE HOGAN SILVER, INC., SCOTTSDALE, AZ:
1,304,942, CANC. INT. CL. 14.

WHITE PACKING CO., INC. - VA, FORT LEE, NJ:
1,740,035, PUB. 9-22-1992. INT. CL. 29.

WHITE PONY INC., ATLANTA, GA:
1,371,428, CANC. INT. CL. 25.

WHITE STORAGE & RETRIEVAL SYSTEMS, INC., KENILWORTH, NJ:
1,385,755, CANC. INT. CL. 7.

WHITEFIELD ENTERPRISES, INC., NEW YORK, NY:
1,385,645, CANC. INT. CL. 3.

WHITEHALL INSURANCE HOLDINGS LIMITED, LEXINGTON, KY:
1,378,398, CANC. INT. CL. 36.

WHITEHOUSE PRODUCTS CORP., CARROLLTON, TX:
1,391,301, CANC. INT. CL. 3.

WHITENER, KEVIN F., SHAWNEE, KS, DBA FISH BOX:
1,388,478, CANC. INT. CL. 31.

WHITENTON, RICHARD, HOUSTON, TX:
1,391,445, CANC. INT. CL. 9.

WHITLEY; FAITH C., OVERLAND PARK, KS, DBA FAITH WHITLEY COMPANY:
1,320,947, CANC. INT. CL. 28.

WHITLEY; HAROLD C., DARBY, MT, DBA WHITLEY MINT:
1,312,255, CANC. INT. CL. 14.

WHITTAKER CORPORATION, LOS ANGELES, CA, DBA HEICO:
1,377,757, CANC. INT. CL. 1.

WHITTAKER CORPORATION, LOS ANGELES, CA:
1,383,673, CANC. MULTIPLE CLASS, INT. CLS. 36 AND 42.

WHITTAKER HEALTH SERVICES, INC., LOS ANGELES, CA:
1,388,653, CANC. INT. CL. 42.

WHOLE HOG, INC., SAN FRANCISCO, CA:
1,740,278, PUB. 9-22-1992. INT. CL. 41.

WHOLE OATS ENTERPRISES, NEW YORK, NY:
1,287,373, CANC. INT. CL. 41.

WHP, INC., HARRISBURG, PA:
1,386,296, CANC. INT. CL. 38.

WICKLINE, ROBERT F., HUNTINGTON, WV, SLAYMAKER LOCK COMPANY, LANCASTER, PA:
932,558. REN. 11-4-92. U.S. CL. 25 (INT. CL. 6).

WIEBOLDT STORES, INC., CHICAGO, IL:
1,369,083, CANC. MULTIPLE CLASS, INT. CLS. 24 AND 25.

WIENER WORKS INVESTMENT, INC., SAN ANTONIO, TX:
1,279,129, CANC. INT. CL. 30.

WIII TV 64, CINCINNATI, OH:
1,383,693, CANC. INT. CL. 38.

WIKA INSTRUMENT CORPORATION, HAUPPAUGE, NY:
1,386,622, CANC. INT. CL. 9.

WILCHEM CORPORATION, ORLANDO, FL, DBA VAPOR PRODUCTS:
1,739,314, PUB. 9-22-1992. INT. CL. 1.

WILCOX AND RAPPAPORT, SANTA CRUZ, CA:
1,385,320, CANC. INT. CL. 28.

WILD HEERBRUGG AG, HEERBRUGG, SWITZERLAND:
1,388,856, CANC. INT. CL. 9.

WILDERNESS GROUP, INC., VENTURA, CA:
1,387,458, CANC. INT. CL. 12.

WILDFIRE MUNITIONS INC., HIALEAH, FL:
1,390,721, CANC. INT. CL. 13.

WILL-BURT COMPANY, THE, ORRVILLE, OH:
1,740,491, INT. CL. 6.

WILLCOX APPLE PACKING CO., WILLCOX, AZ, DBA W.A.P. CO.:
1,390,170, CANC. INT. CL. 31.

WILLIAM & SCOTT COMPANY, LOS ANGELES, CA:
1,739,963, PUB. 9-22-1992. INT. CL. 25.

WILLIAM CARTER COMPANY; THE, NEEDHAM HEIGHTS, MA:
1,305,988, CANC. MULTIPLE CLASS, INT. CLS. 24 AND 25.

WILLIAM RADER PRODUCTIONS, INC., LOS ANGELES, CA:
1,334,759, CANC. INT. CL. 41.

WILLIAM S. HOROWITZ, M.D., INC., RANCHO PALOS VERDES, CA:
1,330,598, CANC. INT. CL. 9.
1,330,599, CANC. INT. CL. 9.

WILLIAMS; ANTOINETTE, NEW YORK, NY, DBA GNET COMPANY:
1,314,644, CANC. INT. CL. 20.

WILLKNIGHT, INC., WAYZATA, MN FROM WAY-CROSSE, INC., MINNETONKA, MN:
1,740,509, INT. CL. 9.

WILLOUGHBY & TAYLOR LTD., INC., DALLAS, TX:
1,378,603, CANC. INT. CL. 42.

WILLOWAY NURSERIES, INC., AVON, OH:
1,740,070, PUB. 9-22-1992. INT. CL. 31.

WILMORE, JOHN E., SO. PASADENA, CA, DBA SOUND-TRAX AND WILMORE, CATHERINE M., SO. PASADE-NA, CA, DBA SOUNDTRAX:
1,351,300, CANC. INT. CL. 9.

WILP, CHARLES AND KLEWINGHAUS, UWE, LANGEN-FELD, FED REP GERMANY:
1,385,937, CANC. INT. CL. 16.

WILSHIRE PARTNERS, SCHAUMBURG, IL:
1,739,654, PUB. 9-22-1992. INT. CL. 11.

WILSON CO. REAL ESTATE, CHESTERFIELD, MO, DBA WILSON CO. OF ST. LOUIS:
1,314,995, CANC. INT. CL. 36.

WILSON FOODS CORPORATION, OKLAHOMA CITY, OK:
1,387,652, CANC. INT. CL. 29.

WILSON GROUP USA, INC., THE, JERSEY CITY, NJ:
1,391,898, CANC. INT. CL. 39.

WILSON JONES COMPANY, CHICAGO, IL:
1,350,612, CANC. INT. CL. 16.

WILSON; RUTH, SOUTH WOODSTOCK, CT:
1,305,128, CANC. INT. CL. 25.

WILSON, CAROL A., JACKSBORO, TN:
1,391,570, CANC. INT. CL. 16.

WILSON, LARRY J., FRESNO, CA:
1,351,239, CANC. INT. CL. 4.

WILTON CORPORATION, PALATINE, IL:
1,385,760, CANC. INT. CL. 8.

WILTON INTERNATIONAL PTY. LTD., RICHMOND, AUSTRALIA:
1,377,337, CANC. INT. CL. 25.

WIMA BROADCASTING CORPORATION; THE, LIMA, OH:
1,334,722, CANC. INT. CL. 38.

WIN-TEX PRODUCTS COMPANY, INC., DALLAS, TX, DBA WIN-TEX COMPANY:
1,377,263, CANC. INT. CL. 24.

WINCHELL RETAIL DEVELOPMENT CORPORATION, SAN MATEO, CA:
1,386,204, CANC. INT. CL. 30.

WINDFREE, INC., NEWHALL, CA:
1,306,378, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 42.

WINDHAM HILL PRODUCTIONS, INC., STANFORD, CA, DBA WINDHAM HILL RECORDS, MAGENTA RECORDS:
1,387,413, CANC. INT. CL. 9.

WINDMERE CORPORATION, HIALEAH, FL:
1,321,873, CANC. INT. CL. 9.
1,365,318, CANC. INT. CL. 9.
1,377,728, CANC. INT. CL. 42.

WINDMILL RANCH ASSOCIATES, SALT LAKE CITY, UT:
1,390,248, CANC. INT. CL. 37.
1,390,249, CANC. INT. CL. 37.
1,390,250, CANC. INT. CL. 37.

WINDMOLLER & HOLSCHER, LENGERICH, FED REP GERMANY:
1,376,911, CANC. INT. CL. 7.

WINDOW PAINTERS, LTD., BLOOMINGTON, MN:
1,740,533, INT. CL. 9.

WINDPOINT 1970 HOLDING COMPANY, RACINE, WI:
1,385,464, CANC. INT. CL. 38.

WINDSOR INSURANCE ASSOCIATES, INC., WOOD-LAND HILLS, CA:
1,385,444, CANC. INT. CL. 36.

WINES OF ST. AUGUSTINE, INC., THE, TAMPA, FL:
1,378,343, CANC. INT. CL. 33.

WINFIELD DISTRICT COUNTRY MUSIC ASSOCIATION, INC., FAIRMONT, WV:
1,740,254, PUB. 9-22-1992. INT. CL. 41.

WING HOP ELECTRICAL MANUFACTURING COMPA-NY, LIMITED, KWUN TONG, KOWLOON, HONG KONG:
1,388,220, CANC. INT. CL. 11.

WINGE; RALPH, LOS ANGELES, CA:
1,333,914, CANC. INT. CL. 3.

WINGS OVER THE WORLD CORPORATION, NEW YORK, NY:
1,334,251, CANC. INT. CL. 16.

WINIARSKI, WARREN, NAPA, CA, DBA STAG'S LEAP WINE CELLARS:
1,390,189, CANC. INT. CL. 33.

WINKELMAN STORES INCORPORATED, DETROIT, MI:
1,350,744, CANC. INT. CL. 25.

WINN INCORPORATED, HUNTINGTON BEACH, CA:
1,389,238, CANC. INT. CL. 28.

WINN-DIXIE STORES, INC., JACKSONVILLE, FL:
1,390,179, CANC. INT. CL. 32.

WINNING WAYS, INCORPORATED, LENEXA, KS:
1,314,764, CANC. INT. CL. 25.

WINONA KNITTING MILLS FACTORY OUTLET, INC., WINONA, MN:
1,387,892, CANC. INT. CL. 25.

WINONA MEMORIAL HOSPITAL, INDIANAPOLIS, IN:
1,390,324, CANC. INT. CL. 42.

WINTER CONSTRUCTION COMPANY, THE, ATLANTA, GA:
1,383,689, CANC. INT. CL. 37.
1,383,690, CANC. INT. CL. 37.

WINTER, DR. WALTRAUD, PARALLELWEG, BREMEN, FED REP GERMANY, TA BIOLABOR WALTER BRACHMANN:
1,387,181, CANC. INT. CL. 3.

WINTERS, GERALD, EMERSON, NJ:
1,383,567, CANC. INT. CL. 30.
1,385,356, CANC. INT. CL. 30.

WISCONSIN BELL, INC., MILWAUKEE, WI:
1,377,516, CANC. INT. CL. 35.

WISCONSIN DAIRIES COOPERATIVE, BARABOO, WI:
1,389,379, CANC. INT. CL. 35.

WISCONSIN POWER AND LIGHT COMPANY, MADISON, WI:
1,377,594, CANC. INT. CL. 39.

WISCONSIN PUBLIC SERVICE CORPORATION, GREEN-BAY, WI:
1,315,049, CANC. INT. CL. 41.

WISER NOVELTY COMPANY, LTD., MIDLOTHIAN, IL:
1,305,960, CANC. INT. CL. 21.

WISMER ASSOCIATES, INCORPORATED, CANOGA PARK, CA:
1,350,950, CANC. INT. CL. 35.
WISS, DONALD C., NEW YORK, NY:
1,740,510, INT. CL. 9.
WITZIG; JOHN W., MINNEAPOLIS, MN:
1,315,073, CANC. INT. CL. 41.
WLS GROUP, THE, WOODLAND HILLS, CA:
1,378,448, CANC. INT. CL. 37.
WM. WRIGLEY JR. COMPANY, CHICAGO, IL:
1,383,564, CANC. INT. CL. 30.
WNY HOSPITAL TELEVISION, INC., BUFFALO, NY:
1,374,230, CANC. INT. CL. 38.
WNYC FOUNDATION, NEW YORK, NY:
1,383,731, CANC. INT. CL. 41.
1,740,287, PUB. 9-22-1992. INT. CL. 41.
WOJTALA; CELINE M., RUTHERFORD, NJ:
1,305,255, CANC. INT. CL. 35.
WOK FAST PARTNERS, LOS ANGELES, CA:
1,740,409, PUB. 9-22-1992. INT. CL. 42.
WOLFF COMMUNICATIONS U. S. A., INC., NEW YORK, NY FROM BURDA GMBH, D-7600 OFFENBURG, FED REP GERMANY:
1,740,572, INT. CL. 16.
WOLLERSHEIM, LARRY D., ASPEN, CO:
1,350,803, CANC. INT. CL. 28.
WOMACK; WM. RANDOL, PHOENIX, AZ, DBA EXPANDING HORIZONS:
1,306,107, CANC. INT. CL. 25.
1,306,108, CANC. INT. CL. 25.
WOMEN IN GOVERNMENT RELATIONS, INC., MCLEAN, VA:
1,388,666, CANC. INT. CL. 42.
WOMEN'S FASHION GUILD, INC., NEW YORK, NY:
1,305,232, CANC. INT. CL. 35.
WOO, JUNG SAM, MONROVIA, CA, DBA VIKING TRADING COMPANY:
1,386,080, CANC. INT. CL. 25.
WOOD SPECIALTY PRODUCTS COMPANY, WINLOCK, WA:
1,389,918, CANC. INT. CL. 19.
WOOD; PATRICK J., PITTSBURGH, PA:
1,314,576, CANC. INT. CL. 16.
WOOD; SALLY JEAN, ST. HELENA, CA, DBA UNCLE REBUS STAMP COMPANY:
1,334,283, CANC. INT. CL. 16.
WOOD-LIFE, INC., DANVILLE, CA:
1,739,377, PUB. 9-22-1992. INT. CL. 3.
WOOD-LOEHR CREATIONS, SPOKANE, WA:
1,388,293, CANC. INT. CL. 16.
WOOD-TICS, INC., NEW BRIGHTON, MN:
1,275,097, CANC. INT. CL. 16.
WOODBOURNE INC., CHICAGO, IL:
1,740,536, INT. GL. 9.
WOODCUTTERS MANUFACTURING, INC., WALLA WALLA, WA:
1,306,596, CANC. INT. CL. 11.
WOODS DISTRIBUTORS, INC., OWINGS MILLS, MD FROM AUTO SOLUTIONS, INC., OWINGS MILLS, MD:
1,739,353, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 3 AND 4.
WOODSIDE MANAGEMENT SYSTEMS, INC., BOSTON, MA:
1,386,259, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 39.
WOODSTREAM CORPORATION, LITITZ, PA:
1,350,821, CANC. INT. CL. 28.
WOOLARD, WILLIAM E., CHARLESTON, SC:
1,389,739, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.
1,391,433, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 16.
WOOLREST INTERNATIONAL LIMITED, HAMILTON, NEW ZEALAND:
1,351,739, CANC. INT. CL. 24.
1,377,738, CANC. INT. CL. 3.
WOOLTAN INDUSTRIES NEW ZEALAND LIMITED, SHANNON, NEW ZEALAND:
1,378,011, CANC. MULTIPLE CLASS, INT. CLS. 12 AND 27.
WORD-TEX CENTERS, INC., NEW YORK, NY:
1,306,434, CANC. INT. CL. 41.
WORD, INCORPORATED, WACO, TX, DBA WORD RECORDS:
1,390,607, CANC. INT. CL. 9.
WORK/FAMILY DIRECTIONS, BOSTON, MA:
1,398,784, CANC. INT. CL. 35.
WORKING NAMES, INC., ROCKVILLE, MD:
1,350,970, CANC. MULTIPLE CLASS, INT. CLS. 35 AND 36.
1,390,584, CANC. INT. CL. 9.
WORKSTEPS, INC., ODESSA, TX:
1,740,386, PUB. 9-22-1992. INT. CL. 42.
WORLD CARPETS, INC., DALTON, GA:
1,282,617, CANC. INT. CL. 27.
1,306,189, CANC. INT. CL. 27.
1,306,190, CANC. INT. CL. 27.
1,306,191, CANC. INT. CL. 27.
1,306,192, CANC. INT. CL. 27.
1,306,193, CANC. INT. CL. 27.
1,351,858, CANC. INT. CL. 27.
WORLD CLASS AVIATION, INC., SUNRISE, FL:
1,740,379, PUB. 9-22-1992. INT. CL. 42.
WORLD COLLEGE WEST, SAN RAFAEL, CA:
1,296,971, CANC. INT. CL. 41.
WORLD COMMUNICATIONS, INC., CARLSBAD, CA:
1,386,362, CANC. INT. CL. 16.
WORLD EVANGELISM, INC., SAN DIEGO, CA:
1,306,571, CANC. U.S. CL. 200.
WORLD EVENTS PRODUCTIONS, LTD., ST. LOUIS, MO:
1,389,998, CANC. INT. CL. 25.
WORLD GYM LICENSING, LTD., SANTA MONICA, CA:
1,739,940, PUB. 9-22-1992. INT. CL. 25.
WORLD LEAGUE OF AMERICAN FOOTBALL, L.P., NEW YORK, NY:
1,740,257, PUB. 9-22-1992. INT. CL. 41.
WORLD MARKETING OF AMERICA, INC., MILL CREEK, PA:
1,740,552, INT. CL. 11.
WORLD MASTERS SPORT FOUNDATION, TORONTO, ONTARIO, CANADA:
1,334,939, CANC. INT. CL. 41.
WORLD OF PORCELAIN & GLASSWARE, INC., CARSON, CA:
1,275,224, CANC. INT. CL. 21.
WORLD PRIDE ENTERPRISES, LIMITED, NEW YORK, NY:
1,383,554, CANC. INT. CL. 29.
WORLD RESEARCH SYSTEMS LIMITED, PALATINE, IL:
1,288,340, CANC. INT. CL. 42.
WORLD RUBBER S. A., GRAND-DUCHY, LUXEMBOURG:
1,388,391, CANC. INT. CL. 27.
WORLD SPORTS PROMOTIONS, INC., BENNINGTON, VT:
1,387,081, CANC. INT. CL. 41.
WORLD VISION, INC., MONROVIA, CA:
1,306,512, CANC. INT. CL. 42.

WORLD WIDE SOURCES, INC., PALO ALTO, CA, DBA PARAMOUNT KNIFE CO.:
1,288,664, CANC. INT. CL. 7.

WORLD WIDE SOURCES, INC., PALO ALTO, CA:
1,365,346, CANC. INT. CL. 9.

WORLD'S FAIR, INC., CORTE MADERA, CA:
1,273,190, CANC. INT. CL. 16.

WORLDWIDE COSMETICS, VAN NUYS, CA:
1,383,891, CANC. INT. CL. 3.

WORRELL BROADCASTING, INC., CHARLOTTESVILLE, VA:
1,386,297, CANC. INT. CL. 38.
1,391,882, CANC. INT. CL. 38.

WORRELL; JIMMIE D., LOVINGTON, NM:
1,305,326, CANC. INT. CL. 37.

WORTH PARFUMS S.A., PARIS, FRANCE:
1,304,538, CANC. INT. CL. 3.

WORTHLEY, BRAD, REDMOND, WA, DBA GOAL MARKETING AND WORTHLEY, DIANA, REDMOND, WA, GOAL MARKETING:
1,387,591, CANC. INT. CL. 25.

WRECT ENTERPRISES, PASADENA, CA:
1,377,230, CANC. INT. CL. 20.

WRIGHT EDGE CORPORATION, THE, ALBUQUERQUE, NM:
1,390,227, CANC. INT. CL. 35.

WRIGHT; GERALD H., DALLAS, TX, DBA ULTRA ALOE:
1,304,558, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 32.

WUD-4-U, INC., FORT LAUDERDALE, FL:
1,378,115, CANC. INT. CL. 19.

WUI/TAS, INC., NEW YORK, NY:
1,334,724, CANC. INT. CL. 38.
1,351,018, CANC. INT. CL. 38.
1,351,019, CANC. INT. CL. 38.

WYNJA; PETE, MENTONE, CA:
1,305,971, CANC. INT. CL. 22.

XANTECH CORPORATION, SYLMAR, CA:
1,739,516, PUB. 9-22-1992. INT. CL. 9.

XAOS TOOLS, INC., SAN FRANCISCO, CA:
1,740,528, INT. CL. 9.

XEBRON CORPORATION, ANN ARBOR, MI:
1,388,183, CANC. INT. CL. 9.
1,388,758, CANC. MULTIPLE CLASS, INT. CLS. 3 AND 9.

XENIA FOOD COMMUNICATIONS, INC., LOS ANGELES, CA:
1,377,455, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

XIAN CORP., GUERNSEY, CHANNEL ISLANDS:
1,387,207, CANC. INT. CL. 5.

XIAN FOODS CORPORATION, WESTMONT, IL:
1,351,927, CANC. INT. CL. 29.

XILOFORM S.P.A., S. GIUSTINA BELLUNESE, ITALY:
1,372,564, CANC. INT. CL. 19.

XOMA CORPORATION, SAN FRANCISCO, CA:
1,304,506, CANC. MULTIPLE CLASS, INT. CLS. 1 AND 5.

XP INTERNATIONAL B.V., AMSTERDAM, NETHERLANDS:
1,305,879, CANC. INT. CL. 16.

YACCO S.A.F., PARIS, FRANCE:
1,377,831, CANC. INT. CL. 4.

YALE MATERIALS HANDLING CORPORATION, FLEMINGTON, NJ:
1,385,914, CANC. INT. CL. 12.

YAN CHIM KEE COMPANY LIMITED, HONG KONG, HONG KONG:
1,314,882, CANC. INT. CL. 30.

YAZ ENTERPRISES, INC., MIAMI, FL:
1,378,125, CANC. MULTIPLE CLASS, INT. CLS. 21 AND 26.

YELLOW ELECTRIC CO., INC., ANCHORAGE, AK, DBA NORTHERN ELECTRONICS, YELLOW ELECTRIC, LTD. AND AMBER ELECTRIC, LTD.:
1,315,009, CANC. INT. CL. 37.

YELLOW FREIGHT SYSTEM, INC., OVERLAND PARK, KS, DBA YELLOW FREIGHT SYSTEM:
1,740,230, PUB. 9-22-1992. INT. CL. 39.

YELLOW-PHONE, INC., SAN FRANCISCO, CA, DBA YELLOW-PHONE:
1,388,523, CANC. INT. CL. 35.

YMCA OF PHILADELPHIA AND VICINITY, PHILADELPHIA, PA:
1,305,386, CANC. INT. CL. 41.

YOFARM CORP., MOUNT VERNON, NY:
1,388,441, CANC. INT. CL. 29.

YOGURT, YOGURT, INC., SAN FRANCISCO, CA:
1,378,616, CANC. INT. CL. 42.

YOHALEM, GILLMAN, FIELD & AGLER, NEW YORK, NY:
1,390,763, CANC. INT. CL. 16.

YOON, IN S., LOS ANGELES, CA, DBA EL POLLO MEJOR:
1,389,464, CANC. INT. CL. 42.

YORK FEATHER & DOWN CORP., BROOKLYN, NY:
1,314,675, CANC. INT. CL. 20.

YORK FOODS, INC., YORK, PA:
1,740,032, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

YORK HOSPITAL, YORK, PA:
1,388,651, CANC. INT. CL. 42.

YOSHIDA KOGYO K. K., CHIYODA-KU, TOKYO, JAPAN:
1,739,980, PUB. 9-22-1992. INT. CL. 26.

YOUNG & CO.'S BREWERY, P.L.C., WANDSWORTH, LONDON, ENGLAND, DBA THE RAM BREWERY:
1,391,040, CANC. INT. CL. 32.

YOUNG ANN SAFE PRESS FURNITURE CO., LTD., TAIPEI, TAIWAN:
1,389,679, CANC. INT. CL. 6.

YOUNG; TOMMY, GARLAND, TX, DBA TEXAS DOMINO PRODUCTIONS:
1,295,024, CANC. INT. CL. 41.

YOUR EYES ONLY, MESA, AZ:
1,305,473, CANC. INT. CL. 42.

YOURS TRULY, INC., ATLANTA, GA:
1,350,570, CANC. MULTIPLE CLASS, INT. CLS. 16, 22, 24 AND 26.

YOUTHLAND, INC., COLUMBUS, OH:
1,390,005, CANC. INT. CL. 25.

YUAN CHI SPORTING GOODS MFG. LTD., SAN-CHUNG, TAIPEI, R.O.C., TAIWAN:
1,305,165, CANC. INT. CL. 28.
1,305,166, CANC. INT. CL. 28.

YULI CORPORATION, INC., PROVO, UT:
1,351,367, CANC. INT. CL. 7.

YVONNE SAINT PIERRE INC., LOS ANGELES, CA:
1,351,760, CANC. INT. CL. 25.

Z LABORATORIES, SEATTLE, WA:
1,377,074, CANC. INT. CL. 10.

ZAB'S BACKYARD HOTS, INC., ROCHESTER, NY:
1,305,191, CANC. INT. CL. 29.
1,305,438, CANC. INT. CL. 42.

ZACHER LTD., TOTOWA, NJ FROM ABE SCHRADER CORPORATION, NEW YORK, NY:
1,739,915, PUB. 9-22-1992. INT. CL. 25.

ZAKON; JOSEPH, BROOKLYN, NY, DBA CROWN ROYAL WINE CELLARS:
1,288,501, CANC. INT. CL. 33.

ZALE CORPORATION, IRVING, TX:
1,389,009, CANC. INT. CL. 14.

ZAMPINI, JAMES W., PERRY, OH, DBA NEW PLANTS:
1,386,991, CANC. INT. CL. 31.
1,388,479, CANC. INT. CL. 31.

ZANDERS AND ASSOCIATES, INC., NEW ORLEANS, LA:
1,388,307, CANC. INT. CL. 16.

ZANINOVICH, TONKO L., DELANO, CA, DBA TONKO ZANINOVICH AND ZANINOVICH, LYDIA, DELANO, CA, DBA TONKO ZANINOVICH:
1,391,793, CANC. INT. CL. 31.

ZATOON, ZAI, MILL VALLEY, CA, DBA STRINGS ATTACHED:
1,387,527, CANC. INT. CL. 16.

ZAVA CONSULT HB, 85254 SUNDSVALL, SWEDEN:
1,739,473, PUB. 9-22-1992. INT. CL. 7.

ZAYRE CORP, FRAMINGHAM, MA:
1,378,004, CANC. INT. CL. 11.

ZEALANDIA, INC., REDMOND, WA:
1,329,897, CANC. INT. CL. 29.

ZEE-TEX, INC., LOS ANGELES, CA:
1,334,386, CANC. INT. CL. 25.

ZEGNA BARUFFA LANE BORGOSESIA S.P.A., VALLEMOSSO, VERCELLI, ITALY:
1,305,975, CANC. INT. CL. 23.

ZEITOUN, RICHARD AND SITRUK, JEAN CLAUD, 75002 PARIS, FRANCE:
1,377,293, CANC. INT. CL. 25.

ZELCO INDUSTRIES, INC., MT. VERNON, NY:
1,350,522, CANC. INT. CL. 11.

ZEMA CORPORATION, RESEARCH TRIANGLE, NC:
1,348,404, CANC. INT. CL. 31.

ZEN RESTAURANT, LOS ANGELES, CA:
1,390,318, CANC. INT. CL. 42.

ZENTHOEFER; EDWIN A., CLAREMORE, OK:
1,306,577, CANC. INT. CL. 5.

ZENTRA PUBLISHING CORPORATION, FAIRFAX STATION, VA:
1,740,149, PUB. 9-22-1992. INT. CL. 35.
1,740,150, PUB. 9-22-1992. INT. CL. 35.

ZERGA; ROMAN, VIENNA, AUSTRIA:
1,306,206, CANC. INT. CL. 28.

ZICK - ZACK - WERKE - RUDOLF WILD, EPPELHEIM/HEIDELBERG, FED REP GERMANY:
1,390,182, CANC. INT. CL. 32.

ZIMMER CORPORATION, BOCA RATON, FL:
1,387,479, CANC. INT. CL. 12.
1,389,002, CANC. INT. CL. 12.

ZIMMER, INC., WARSAW, IN:
1,377,080, CANC. INT. CL. 10.

ZIMMERMANN, ANSO, NIEDERAULA, FED REP GERMANY, DBA DR. ANSO ZIMMERMANN ISOLIERFLASCHEN:
1,334,336, CANC. INT. CL. 21.

ZIMMITE CORPORATION, CLEVELAND, OH:
1,304,486, CANC. INT. CL. 1.

ZINGERMAN'S DELICATESSEN, INC., ANN ARBOR, MI:
1,374,402, CANC. INT. CL. 42.

ZIP DEE, INC., ELK GROVE VILLAGE, IL:
1,739,671, PUB. 9-22-1992. INT. CL. 12.

ZIPCON, INC., CHESTER, NJ:
1,390,009, CANC. INT. CL. 25.

ZIPPER TALK, INC., ST. PETERSBURG BEACH, FL:
1,351,612, CANC. INT. CL. 14.

ZIRCON CORPORATION, CAMPBELL, CA:
1,740,535, INT. CL. 9.

ZITEL CORPORATION, MILPITAS, CA:
1,740,539, INT. CL. 9.

ZODIAC INTERNATIONAL INC., MIAMI, FL:
1,389,748, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 11.

ZOECON CORPORATION, PALO ALTO, CA:
1,350,251, CANC. INT. CL. 5.

ZOTOS INTERNATIONAL, INC., DARIEN, CT:
1,388,727, CANC. INT. CL. 3.

ZOVAR, ALAN PETER, TARZANA, CA:
1,390,817, CANC. INT. CL. 21.

ZSCHOKKE WARTMANN AG, BRUGG, SWITZERLAND:
1,304,909, CANC. INT. CL. 11.

ZUENDEL, JANETTE THILLE, OVIEDO, FL AND SMITH, NEVA CLAIRE THILLE, OVIEDO, FL:
1,740,573, INT. CL. 16.

ZUMOS DE NAVARRA, S.A., TAFALLA, NAVARRA, SPAIN:
1,390,176, CANC. INT. CL. 32.

ZWEIG, BARBARA, CINCINNATI, OH, DBA TEXTURE DESIGNS LTD.:
1,389,864, CANC. INT. CL. 16.

ZYDECO, INC., BATON ROUGE, LA:
1,315,088, CANC. INT. CL. 42.

ZYMA SA, CH-1260 NYON, SWITZERLAND:
1,739,399, PUB. 9-22-1992. INT. CL. 5.

ZYMOL ENTERPRISES INCORPORATED, NORTH BRANFORD, CT:
1,739,387, PUB. 9-22-1992. INT. CL. 3.

1 POTATO 2, INC., NEW HOPE, MN:
1,389,559, CANC. INT. CL. 42.

1-2-3, INC., LOS ANGELES, CA:
1,390,903, CANC. INT. CL. 25.

12:05 INC., NORTH MYRTLE BEACH, SC, DBA ATLANTIC COAST SUNWEAR:
1,377,283, CANC. INT. CL. 25.

13-30 CORPORATION, KNOXVILLE, TN:
1,349,343, CANC. INT. CL. 16.
1,387,145, CANC. INT. CL. 16.
1,389,057, CANC. INT. CL. 16.

26 MILER, INC., AGOURA HILLS, CA:
1,377,288, CANC. INT. CL. 25.

3 BEALL BROTHERS 3, INC., JACKSONVILLE, TX:
1,391,685, CANC. INT. CL. 25.

3 S BETON B.V., EA GRAVE, NETHERLANDS:
1,254,559, CANC. INT. CL. 20.

3-STRIKES CUSTOM DESIGN, STAMFORD, CT:
1,739,906, PUB. 9-22-1992. INT. CL. 24.

4TH DIMENSION SOFTWARE, LTD., TEL AVIV, 61430, ISRAEL:
1,739,559, PUB. 9-8-1992. INT. CL. 9.

40060 MANITOBA LTD., PINE RIVER, MANITOBA, CANADA:
1,386,174, CANC. INT. CL. 29.

471199 ONTARIO LIMITED, TORONTO, ONTARIO, CANADA, DBA DOUGLAS REEVE & ASSOCIATES:
1,388,261, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 41.
1,389,019, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 41.

5 A SEC-SOCIETE D'ETUDES DES MARQUES ET PROCEDES POUR LE NETTOYAGE A SEC, MARSEILLE, FRANCE:
1,374,220, CANC. INT. CL. 37.

55 IRVING PLACE REST. CORP., NEW YORK, NY:
1,390,349, CANC. INT. CL. 42.

6200 WASHINGTON LANES, INC., PHILADELPHIA, PA,
DBA EASTERN BOWLING EQUIPMENT COMPANY:
1,305,767. CANC. INT. CL. 9.

8 IN 1 PET PRODUCTS INC., BRENTWOOD, NY:
1,389,663. CANC. INT. CL. 5.
1,390,495. CANC. INT. CL. 5.

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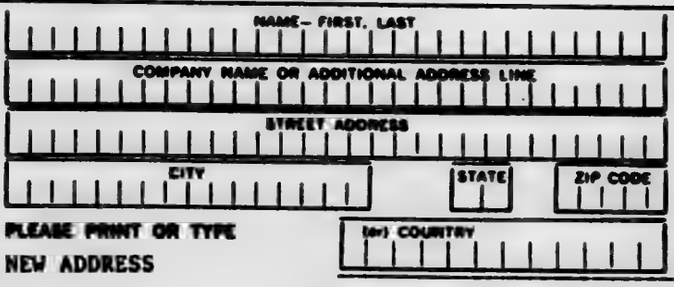

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December 22, 1992 Volume 1145 Number 4

CONTENTS

		Page
Patent and Trademark Office Notices		
Patent Cooperation Treaty (PCT) Information	1145 OG	368
Notice of Maintenance Fees Payable	1145 OG	368
Notice of Expiration of Patents Due to Failure to Pay Maintenance Fees	1145 OG	369
Notification of Acceptance of Delayed Payment of Maintenance Fee	1145 OG	373
Reissue Applications Filed	1145 OG	374
Commissioner Ordered Reexaminations	1145 OG	374
Requests for Reexaminations Filed	1145 OG	374
Notice of Expiration of Trademark Registrations Due to Failure to Renew	1145 OG	374
Errata	1145 OG	376
Extension of Existing Interim Orders Granting Protection under the Semiconductor Chip Protection Act of 1984 for Nationals, Domiciliaries and Sovereign Authorities of Certain Countries to Which Interim Protection has been Extended	1145 OG	376
Changes in Practice Relating to Filing Patent Applications	1145 OG	377
Electronic Filing of Patent and Trademark Applications	1145 OG	378
Patents Certificates of Corrections	1145 OG	381
Special Boxes for Mail	1145 OG	382
Reference Collections of U.S. Patents Available for Public Use in Patent Depository Libraries	1145 OG	383
Patent Examining Corps	1145 OG	385
Reexaminations		1905
Reissue Patents Granted (34,146)		1909
Plant Patents Granted (8,063)		1911
Patents Granted		
General and Mechanical (5,172,424)		1913
Chemical (5,173,085)		2143
Electrical (5,173,563)		2281
Design Patents Granted (331,826)		2421
Index of Patentees	PI	1
Indices of Reissue, Reexamination, Design, and Plant Patents	PI	64
Classification of		
Patents (Including Reissues and Reexaminations)	PI	70
Designs, and Plants Applications	PI	73
Geographical Index of Residence of Inventors		
Patents (Including Reissues and Reexaminations)	PI	74
Designs and Plant Applications	PI	76
Change of Address Form	PI	77
Subscription Order Form	PI	79

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PATENT AND TRADEMARK OFFICE NOTICES

Patent Cooperation Treaty (PCT) Information

For information concerning PCT member countries, see the notice appearing in the *Official Gazette* at 1142 O.G. 66, on Sept. 29, 1992.

For use of the European Patent Office as an International Searching Authority for international applications filed in the United States Receiving Office, see the notice appearing in the *Official Gazette* at 1022 O.G. 52, on Sept. 28, 1982.

For use of the European Patent Office as an International Preliminary Examining Authority for international applications filed in the United States Receiving Office, see the notices appearing in the *Official Gazette* at 1080 O.G. 2, on July 7, 1987 and at 1091 O.G. 2, on June 7, 1988. There is no longer a limit on the number of such international applications accepted for international preliminary examination by the European Patent Office; see the notice appearing at 1116 O.G. 32, on July 17, 1990.

The search fee of the European Patent Office was changed on Oct. 1, 1992, due to changes both in the amount of the international search fee charged by the European Patent Office and in the exchange rate of the U.S. dollar to the German mark, and was announced in the *Official Gazette* at 1142 O.G. 20, on Sept. 8, 1992.

International fees, effective on Dec. 1, 1992, due to changes in the exchange rate of the U.S. dollar with regard to the Swiss franc, were announced in the *Official Gazette* at 1143 O.G. 62, on Oct. 27, 1992.

Certain domestic PCT fees and charges for International Search and Preliminary Examination have been changed effective Oct. 1, 1992 and were announced in the *Official Gazette* at 1141 O.G. 68 on Aug. 25, 1992.

The current schedule of PCT fees (in U.S. dollars) is as follows:

Transmittal fee:	200.00
Search Fee	
U.S. Patent and Trademark Office (USPTO) as International Searching Authority (ISA)	
—No corresponding prior U.S. national application filed	620.00
—Corresponding prior U.S. national application filed	410.00
—Supplemental search fee, per additional invention	170.00
European Patent Office as ISA	1635.00
Preliminary examination fee	
USPTO as International Preliminary Examining Authority (IPEA)	
—Search fee paid to USPTO as ISA	450.00
—Additional examination fee, per additional invention	140.00
—ISA not the USPTO	670.00
—Additional examination fee, per additional invention	230.00
International fees	
Basic fee	593.00
Basic Supplemental fee (for each page over 30)	12.00
Designation fee per country or region for the first 10 national or regional offices	144.00
Designation fee for 11th and subsequent designations	No Charge
Handling fee	181.00

U.S. National Stage fees	Small Entity	Regular
USPTO was IPEA	320.00	640.00
USPTO was ISA but not IPEA	355.00	710.00
USPTO was neither ISA nor IPEA	475.00	950.00
Filing with an EPO or JPO search report	415.00	830.00
USPTO was IPEA and all claims presented satisfied provisions of PCT Article 33(2) to (4)	45.00	90.00
—For each independent claim in excess of 3	37.00	74.00
—For each claim in excess of 20	11.00	22.00
—For each application containing a multiple dependent claim	115.00	230.00
—Surcharge for filing national fee or oath or declaration after the time limit applicable under PCT Article 22 or 39(1)	65.00	130.00
—Processing fee for filing English translation after the time limit applicable under PCT Article 22 or 39(1)	130.00	130.00

Nov. 8, 1992

DOUGLAS B. COMER,
Acting Assistant Secretary and Acting Commissioner of Patents and Trademarks.

Notice of Maintenance Fees Payable

Title 37, Code of Federal Regulations, Section 1.362(d) provides that maintenance fees may be paid without surcharge for a six-month period beginning 3, 7, and 11 years after the date of issue of patents based on application filed on or after Dec. 12, 1980. An additional six-month grace period is provided by 35 U.S.C. 41(b) and 37 CFR 1.362(e) for payment of the maintenance fee with the surcharge set forth in 37 CFR 1.20(h), as amended effective Dec. 16, 1991. If the maintenance fee is not paid in a patent requiring such payment the patent will expire on the 4th, 8th or 12th anniversary of the patent.

Attention is drawn to the patents which were issued on December 19, 1989 for which maintenance fees due at 3 years and six months may now be paid. The patents have patent numbers within the following ranges:

Utility Patents 4,887,315 through 4,888,824
Reissue Patents based on the above identified patents.

Attention is drawn to the patents which were issued on December 17, 1985 for which maintenance fees due at 7 years and six months may now be paid. The patents have patent numbers within the following ranges:

Utility Patents 4,558,466 through 4,559,645
Reissue Patents based on the above identified patents.

No maintenance fees are required for design or plant patents.

Payments of maintenance fees in patents should be directed to "Commissioner of Patents and Trademarks, Box M. Fee, Washington, D.C. 20231."

For patents based on applications filed on or after December 12, 1980, but before August 27, 1982, patent owners must establish small entity status according to 37 CFR 1.27 if they have not done so and if they wish to pay the small entity.

The current amounts of the maintenance fees due at 3 years and six months and seven years and six months and eleven years and six months are set forth in 37 CFR 1.20(e)-(g), as amended Oct. 1, 1992, which are reproduced below:

37 CFR § 1.20 Post-issuance fees

(e) For maintaining an original or reissue patent, except a design or plant patent, based on an application filed on or after after Dec. 12, 1980 , in force beyond 4 years; the fee is due by three years and six months after the original grant:

By a small entity (§ 1.9f) $465.00
By other than a small entity $930.00

(f) For maintaining an original or reissue patent, except a design or plant patent, based on an application filed on or after Dec. 12, 1980 in force beyond 8 years; the fee is due by seven years and six months after the original grant:

By a small entity (§ 1.9f) $935.00
By other than a small entity $1,870.00

(g) For maintaining an original or reissue patent except a design or plant patent, based on an application filed on or after Dec. 12, 1980, in force beyond 12 years; the fee is due by eleven years and six months after the original grant:

By a small entity(§ 1.9(f)) $1,410.00
By other than a small entity $2,820.00

The amounts of the surcharges for paying the maintenance fee during the grace period or after the expiration of the patent are set forth in 37 CFR 1.20(h), and (i), which are reproduced below:

(h) Surcharge for paying a maintenance fee during the 6-month grace period following the expiration of three years and six months , seven years and six months, and eleven years and six months after the date of the original grant of a patent based on an application filed on or after Dec. 12, 1980

By a small entity (§ 1.9f) $65.00
By other than a small entity $130.00

(i) Surcharge for accepting a maintenance fee after expiration of a patent for non-timely payment of a maintenance fee where the delay is shown to the satisfaction of the Commissioner to have been unavoidable $620.00

Notice of Expiration of Patents Due to Failure to Pay Maintenance Fees

35 U.S.C. 41 and 37 CFR 1.362(g) provide that if the required maintenance fee and any applicable surcharge are not paid in a patent requiring such payment, the patent will expire at the end of the 4th, 8th, or 12th anniversary of the grant of the patent depending on the first maintenance fee which was not paid.

According to the records of the Office, the patents listed below have expired due to failure to pay the required maintenance fee and any applicable surcharge.

PATENTS WHICH EXPIRED OCTOBER 18, 1992
DUE TO FAILURE TO PAY MAINTENANCE FEES

Patent Number	Serial Number	Issue Date
Re. 32,734	06/920,227	8/23/88
(4,476,594)	(06/447,216)	(10/16/84)
4,476,588	06/399,324	10/16/84
4,476,596	06/310,945	10/16/84
4,476,598	06/334,319	10/16/84
4,476,602	06/408,022	10/16/84
4,476,604	06/498,840	10/16/84
4,476,608	06/411,474	10/16/84
4,476,609	06/430,434	10/16/84
4,476,611	06/340,635	10/16/84
4,476,618	06/410,364	10/16/84
4,476,619	06/388,712	10/16/84
4,476,623	06/279,377	10/16/84
4,476,624	06/351,816	10/16/84
4,476,630	06/332,986	10/16/84
4,476,633	06/335,857	10/16/84
4,476,639	06/517,942	10/16/84
4,476,642	06/445,396	10/16/84
4,476,644	06/427,594	10/16/84
4,476,647	06/407,178	10/16/84
4,476,648	06/463,749	10/16/84
4,476,650	06/417,675	10/16/84
4,476,653	06/456,763	10/16/84
4,476,654	06/410,275	10/16/84
4,476,656	06/322,346	10/16/84
4,476,657	06/266,369	10/16/84
4,476,659	06/275,656	10/16/84
4,476,661	06/330,193	10/16/84
4,476,663	06/523,372	10/16/84
4,476,666	06/416,047	10/16/84
4,476,668	06/512,097	10/16/84
4,476,671	06/437,252	10/16/84
4,476,681	06/354,019	10/16/84
4,476,683	06/451,363	10/16/84
4,476,690	06/403,142	10/16/84
4,476,694	06/459,662	10/16/84
4,476,699	06/474,590	10/16/84
4,476,702	06/470,668	10/16/84
4,476,703	06/591,887	10/16/84
4,476,704	06/471,289	10/16/84
4,476,705	06/460,151	10/16/84
4,476,707	06/366,770	10/16/84
4,476,708	06/440,816	10/16/84
4,476,711	06/487,452	10/16/84
4,476,713	06/413,557	10/16/84
4,476,714	06/534,164	10/16/84
4,476,718	06/482,754	10/16/84
4,476,722	06/426,955	10/16/84
4,476,724	06/439,423	10/16/84
4,476,731	06/471,473	10/16/84
4,476,732	06/487,372	10/16/84
4,476,737	06/417,503	10/16/84
4,476,742	06/339,444	10/16/84
4,476,745	06/301,790	10/16/84
4,476,752	06/388,141	10/16/84
4,476,758	06/299,354	10/16/84
4,476,760	06/468,001	10/16/84
4,476,761	06/435,762	10/16/84
4,476,762	06/340,233	10/16/84
4,476,771	06/432,411	10/16/84
4,476,773	06/437,358	10/16/84
4,476,777	06/508,736	10/16/84
4,476,780	06/563,811	10/16/84
4,476,783	06/527,901	10/16/84
4,476,785	06/405,376	10/16/84
4,476,794	06/494,398	10/16/84
4,476,795	06/473,143	10/16/84
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4,476,797	06/346,055	10/16/84
4,476,798	06/408,910	10/16/84
4,476,800	06/378,198	10/16/84
4,476,806	06/413,297	10/16/84
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4,476,813	06/471,489	10/16/84
4,476,817	06/513,991	10/16/84
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4,476,822	06/496,930	10/16/84
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4,476,826	06/428,380	10/16/84
4,476,846	06/287,370	10/16/84
4,476,848	06/435,143	10/16/84
4,476,849	06/500,169	10/16/84
4,476,850	06/414,143	10/16/84
4,476,854	06/551,240	10/16/84
4,476,858	06/453,469	10/16/84

Patent Number	Serial Number	Issue Date
4,476,861	06/491,972	10/16/84
4,476,863	06/253,523	10/16/84
4,476,872	06/379,681	10/16/84
4,476,883	06/532,550	10/16/84
4,476,884	06/440,851	10/16/84
4,476,892	06/533,525	10/16/84
4,476,893	06/279,780	10/16/84
4,476,894	06/391,412	10/16/84
4,476,896	06/488,892	10/16/84
4,476,899	06/425,137	10/16/84
4,476,903	06/339,087	10/16/84
4,476,904	06/451,739	10/16/84
4,476,906	06/530,638	10/16/84
4,476,907	06/452,948	10/16/84
4,476,909	06/388,158	10/16/84
4,476,912	06/386,340	10/16/84
4,476,914	06/346,142	10/16/84
4,476,915	06/246,056	10/16/84
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4,476,927	06/364,148	10/16/84
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4,476,946	06/438,764	10/16/84
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4,477,060	06/513,115	10/16/84
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4,477,065	06/539,608	10/16/84
4,477,067	06/376,278	10/16/84
4,477,068	06/393,283	10/16/84
4,477,073	06/378,758	10/16/84
4,477,077	06/478,234	10/16/84
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4,477,085	06/469,355	10/16/84
4,477,087	06/516,123	10/16/84
4,477,096	06/404,556	10/16/84
4,477,097	06/453,523	10/16/84
4,477,098	06/378,433	10/16/84
4,477,102	06/339,435	10/16/84
4,477,107	06/325,214	10/16/84
4,477,112	06/486,152	10/16/84
4,477,113	06/504,372	10/16/84
4,477,114	06/493,829	10/16/84
4,477,119	06/362,381	10/16/84
4,477,120	06/455,303	10/16/84
4,477,121	06/429,314	10/16/84
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4,477,128	06/329,806	10/16/84
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4,477,149	06/485,326	10/16/84
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4,477,156	06/316,134	10/16/84
4,477,162	06/403,998	10/16/84
4,477,165	06/524,052	10/16/84
4,477,166	06/444,492	10/16/84
4,477,180	06/453,205	10/16/84
4,477,200	06/517,011	10/16/84
4,477,207	06/411,781	10/16/84
4,477,208	06/283,097	10/16/84
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Patent Number	Serial Number	Issue Date
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Patent Number	Serial Number	Issue Date
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Patent Number	Serial Number	Issue Date
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4,778,906	06/901,859	10/18/88
4,778,913	06/930,395	10/18/88
4,778,919	07/015,814	10/18/88
4,778,923	06/915,252	10/18/88
4,778,924	07/062,405	10/18/88
4,778,925	07/052,917	10/18/88
4,778,930	06/726,279	10/18/88
4,778,935	06/928,229	10/18/88
4,778,948	07/071,551	10/18/88
4,778,955	07/006,294	10/18/88
4,778,958	07/153,510	10/18/88
4,778,967	06/918,649	10/18/88
4,778,968	07/130,123	10/18/88
4,778,975	07/043,897	10/18/88
4,778,979	07/067,772	10/18/88
4,778,989	06/774,362	10/18/88
4,778,990	07/011,738	10/18/88
4,778,994	06/915,709	10/18/88
4,778,996	06/905,167	10/18/88
4,778,999	07/139,728	10/18/88
4,779,012	07/085,056	10/18/88
4,779,017	07/107,197	10/18/88
4,779,035	06/903,294	10/18/88
4,779,048	06/925,267	10/18/88
4,779,056	07/128,666	10/18/88
4,779,060	07/056,863	10/18/88
4,779,067	06/798,078	10/18/88
4,779,076	07/052,240	10/18/88
4,779,078	07/014,850	10/18/88
4,779,089	07/158,101	10/18/88
4,779,097	06/781,931	10/18/88
4,779,103	06/760,298	10/18/88
4,779,105	07/105,160	10/18/88
4,779,112	07/053,117	10/18/88
4,779,134	07/055,429	10/18/88
4,779,140	06/913,685	10/18/88
4,779,143	06/930,564	10/18/88
4,779,153	07/066,957	10/18/88
4,779,163	06/586,021	10/18/88
4,779,168	07/124,180	10/18/88
4,779,169	07/132,780	10/18/88
4,779,170	07/118,655	10/18/88
4,779,171	06/886,825	10/18/88
4,779,172	07/150,844	10/18/88
4,779,173	06/945,888	10/18/88
4,779,174	06/860,876	10/18/88
4,779,175	07/024,249	10/18/88
4,779,178	07/123,347	10/18/88
4,779,180	07/118,193	10/18/88
4,779,184	07/108,283	10/18/88
4,779,191	06/722,837	10/18/88
4,779,215	06/716,476	10/18/88
4,779,222	06/725,714	10/18/88
4,779,224	06/710,996	10/18/88
4,779,226	06/946,795	10/18/88
4,779,236	06/891,495	10/18/88
4,779,239	06/663,165	10/18/88
4,779,240	06/849,079	10/18/88
4,779,243	07/026,814	10/18/88
4,779,246	07/017,981	10/18/88
4,779,258	07/005,578	10/18/88
4,779,268	07/012,423	10/18/88

NOTIFICATION OF ACCEPTANCE OF DELAYED PAYMENT OF MAINTENANCE FEE
(35 U.S.C. 41(c); 37 CFR 1.378)

The patent(s) listed below are considered as not having expired but are subject to the conditions set forth in 35 U.S.C. 41(c)(2), in view of the Petition to Accept Late Payment of the maintenance fees which has been GRANTED BY THE COMMISSIONER OF PATENTS AND TRADEMARKS, as provided for under 35 U.S.C. 41(c)(1) and 37 CFR 1.378.

Patent No.	Serial No.	Patent Date	Application Filing Date	Delayed Payment Acceptance Date
4,438,854	06/323,273	3/27/84	11/20/81	11/19/92
4,617,758	06/572,827	10/21/86	1/23/84	11/06/92
4,738,543	06/863,702	4/19/88	5/15/86	11/20/92

Reissue Applications Filed

Notice under 37 CFR 1.11 (b). The reissue applications listed below are open to inspection by the general public in the indicated Examining Groups and copies may be obtained by paying the fee therefor (37 CFR 1.21 (b)).

4,935,790, Re. S.N. 07/901,254, Filed June 19, 1992, Cl. 357/23.5, EEPROM MEMORY CELL WITH A SINGLE LEVEL OF POLYSILICON PROGRAMMABLE AND ERASABLE BIT BY BIT, Paolo G. Cappelleti, et. al., Owner of Record: *SGS Microelettronica S.P.A., Cantania, Italy*, Attorney or Agent: Kenneth C. Hill, Ex. Gp.: 2508

Commissioner Ordered Reexaminations

Notice under 37 CFR 1.11 (c). The orders for reexamination listed below are open to inspection by the general public in the indicated Examining Groups. Copies of the requests and related papers may be obtained by paying the fee therefor established in the Rules (37 CFR 1.19 (a)).

In the event correspondence to the patent owner is not received, this notice will be considered to be constructive notice to the patent owner and reexamination will proceed (37 CFR 1.24(a)(5) and 1.525(b)).

4,503,035, Reexam. No. 90/002,881, Requested Nov. 20, 1992, Cl. 424/085.5, PROTEIN PURIFICATION PROCESS AND PRODUCT, Sidney Pestka, et. al., Owner of Record: *Hoffmann-La Roche, Inc., Nutley, N.J.*, Attorney or Agent: George M. Gould, Hoffmann-La Roche, Inc., Nutley, N.J., Ex. Gp.: 1811, Requester: Commissioner of Patents and Trademarks, Washington, D.C.

Requests for Reexamination Filed

Notice under 37 CFR 1.11 (c). The requests for reexamination listed below are open to inspection by the general public in the indicated Examining Groups. Copies of the requests and related papers may be obtained by paying the fee therefor established in the Rules (37 CFR 1.19 (a)).

In the event correspondence to the patent owner is not received, this notice will be considered to be constructive notice to the patent owner and reexamination will proceed (37 CFR 1.248(a)(5) and 1.525(b)).

D. 320,872, Reexam. No. 90/002,874, Requested Oct. 27, 1992, Cl. D29/22.000, SPORTS GLOVE, David P. McCrane, Owner of Record: *Inventer, St. Helena, Calif.*, Attorney or Agent: Richard E. Backus, Flehr, Hohbach, Test, Albritton & Herbert, San Francisco, Calif., Ex. Gp.: 2904, Requester: Owner

3,713,100, Reexam. No. 90/002,875, Requested Oct. 28, 1992, Cl. 382/34.000, METHOD AND APPARATUS FOR IDENTIFYING LETTERS, CHARACTERS, SYMBOLS AND THE LIKE, Harold S. Hemstreet, Owner of Record: *Inventor, Wilton, Conn.*, Attorney or Agent: Charles W. Bradley, Davis, Hoxie, Faithful & Hapgood, New York, N.Y., Ex. Gp.: 2606, Requester: Owner

4,296,050, Reexam. No. 90/002,880, Requested Nov. 10, 1992, Cl. 261/111.2, PACKING ELEMENT FOR AN EXCHANGE COLUMN, Werner Meier, Owner of Record: *Inventor, Elgg, Switzerland*, Attorney or Agent: Kenyon & Kenyon, New York, N.Y., Ex. Gp.: 1305, Requester: Thomas L. Cantrell, Johnson & Gibbs, Dallas, Tex.

4,391,590, Reexam. No. 90/002,885, Requested Nov. 18, 1992, Cl. 433/090, CARTRIDGE FOR VISCOUS MATERIAL, Emery W. Dougherty, Owner of Record: *Dentsply Research & Development Corp., Milford, Del.*, Attorney or Agent: None, Ex. Gp.: 3303, Requester: Centrix, Inc., Shelton, Conn.

4,843,399, Reexam. No. 90/002,857, Requested Oct. 13, 1992, Cl. 351/106.000, PORTABLE NAVIGATIONAL COMMUNICATIONS RECEIVER, Robert A. Bongiorno, et. al., Owner of Record: *Narco Avionics, Inc., Washington, Pa.*, Attorney or Agent: Morgan, Lewis & Bockius, Philadelphia, Pa., Ex. Gp.: 2507, Requester: Sportsman's Market, c/o David Lockman, Wood, Herron & Evans, Cincinnati, Ohio

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Notice of Expiration of Trademark Registrations Due to Failure to Renew

15 U.S.C. 1059 provides that each trademark registration may be renewed for periods of ten years from the end of the expiring period upon payment of the prescribed fee and the filing of an acceptable application for renewal. This may be done at any time within six months before the expiration of the period for which the registration was issued or renewed, or it may be done within three months after such expiration on payment of an additional fee.

According to the records of the Office, the trademark registrations listed below are expired due to failure to renew in accordance with 15 U.S.C. 1059.

TRADEMARK REGISTRATIONS WHICH
EXPIRED NOV. 23, 1992
DUE TO FAILURE TO RENEW

Reg. Number	Serial Number	Reg. Date
37,807	70/037,807	2/18/1902
85,423	71/057,722	2/20/1912
85,442	71/055,901	2/20/1912
85,449	71/040,990	2/20/1912
85,463	71/058,058	2/20/1912
85,468	71/047,011	2/20/1912
85,473	71/055,412	2/20/1912
85,520	71/054,480	2/20/1912
85,531	71/035,330	2/20/1912
444,657	71/501,313	2/19/1952
554,864	71/519,641	2/19/1952
554,869	71/539,078	2/19/1952
554,871	71/543,545	2/19/1952
554,874	71/545,226	2/19/1952
554,879	71/550,979	2/19/1952
554,880	71/551,047	2/19/1952
554,881	71/554,814	2/19/1952
554,882	71/554,962	2/19/1952
554,885	71/555,949	2/19/1952
554,901	71/571,246	2/19/1952
554,907	71/573,391	2/19/1952
554,910	71/575,363	2/19/1952
554,922	71/580,505	2/19/1952
554,931	71/585,608	2/19/1952
554,936	71/586,744	2/19/1952
554,945	71/588,832	2/19/1952
554,947	71/589,754	2/19/1952
554,954	71/592,712	2/19/1952
554,955	71/592,713	2/19/1952
554,962	71/594,510	2/19/1952
554,968	71/595,911	2/19/1952
554,969	71/595,917	2/19/1952
554,972	71/599,366	2/19/1952
554,980	71/600,251	2/19/1952
554,985	71/597,431	2/19/1952
554,994	71/598,800	2/19/1952
554,995	71/598,959	2/19/1952
554,996	71/598,973	2/19/1952
554,997	71/598,998	2/19/1952
555,012	71/603,688	2/19/1952
555,017	71/605,420	2/19/1952
555,031	71/607,160	2/19/1952
555,034	71/609,142	2/19/1952
555,038	71/609,975	2/19/1952
555,054	71/611,537	2/19/1952
555,057	71/608,066	2/19/1952
555,058	71/608,127	2/19/1952
555,063	71/608,463	2/19/1952
555,067	71/608,792	2/19/1952
555,069	71/608,824	2/19/1952
555,070	71/608,857	2/19/1952

Reg. Number	Serial Number	Reg. Date
555,071	71/608,891	2/19/1952
555,075	71/611,693	2/19/1952
555,076	71/611,766	2/19/1952
555,077	71/611,767	2/19/1952
555,081	71/612,050	2/19/1952
555,084	71/612,363	2/19/1952
555,086	71/612,660	2/19/1952
555,089	71/613,926	2/19/1952
555,106	71/615,972	2/19/1952
555,108	71/616,345	2/19/1952
555,109	71/616,346	2/19/1952
555,110	71/616,347	2/19/1952
555,114	71/617,574	2/19/1952
555,122	71/548,800	2/19/1952
555,133	71/580,734	2/19/1952
555,138	71/588,249	2/19/1952
555,144	71/608,684	2/19/1952
555,159	71/599,009	2/19/1952
555,162	71/602,076	2/19/1952
555,163	71/602,885	2/19/1952
555,166	71/610,638	2/19/1952
928,904	72/375,808	2/15/1972
928,911	72/383,334	2/15/1972
928,918	72/333,989	2/15/1972
928,919	72/352,486	2/15/1972
928,920	72/362,142	2/15/1972
928,922	72/374,153	2/15/1972
928,925	72/376,437	2/15/1972
928,927	72/377,270	2/15/1972
928,928	72/377,363	2/15/1972
928,929	72/377,364	2/15/1972
928,931	72/379,152	2/15/1972
928,933	72/395,788	2/15/1972
928,934	72/357,407	2/15/1972
928,935	72/362,046	2/15/1972
928,936	72/370,800	2/15/1972
928,938	72/374,449	2/15/1972
928,939	72/383,701	2/15/1972
928,940	72/346,161	2/15/1972
928,941	72/386,143	2/15/1972
928,946	72/367,248	2/15/1972
928,947	72/370,791	2/15/1972
928,948	72/371,101	2/15/1972
928,949	72/372,223	2/15/1972
928,950	72/372,246	2/15/1972
928,952	72/372,402	2/15/1972
928,954	72/378,166	2/15/1972
928,955	72/382,340	2/15/1972
928,960	72/394,158	2/15/1972
928,962	72/346,311	2/15/1972
928,965	72/387,623	2/15/1972
928,968	72/368,009	2/15/1972
928,974	72/336,026	2/15/1972
928,975	72/365,980	2/15/1972
928,978	72/383,646	2/15/1972
928,979	72/384,454	2/15/1972
928,981	72/387,238	2/15/1972
928,984	72/370,444	2/15/1972
928,989	72/386,778	2/15/1972
928,990	72/388,347	2/15/1972
928,991	72/393,233	2/15/1972
928,992	72/393,341	2/15/1972
928,994	72/393,717	2/15/1972
928,996	72/393,833	2/15/1972
928,997	72/394,792	2/15/1972
929,005	72/388,308	2/15/1972
929,006	72/389,749	2/15/1972
929,010	72/345,983	2/15/1972
929,011	72/355,366	2/15/1972
929,012	72/378,922	2/15/1972
929,013	72/343,464	2/15/1972
929,015	72/364,548	2/15/1972
929,021	72/393,983	2/15/1972
929,027	72/395,553	2/15/1972
929,040	72/376,061	2/15/1972
929,041	72/321,970	2/15/1972
929,043	72/353,078	2/15/1972
929,045	72/362,582	2/15/1972
929,048	72/369,028	2/15/1972
929,051	72/380,898	2/15/1972
929,054	72/384,384	2/15/1972
929,055	72/384,385	2/15/1972
929,058	72/335,902	2/15/1972
929,063	72/368,152	2/15/1972
929,064	72/368,452	2/15/1972
929,073	72/374,150	2/15/1972
929,075	72/374,238	2/15/1972
929,077	72/375,591	2/15/1972
929,081	72/382,107	2/15/1972
929,082	72/383,489	2/15/1972
929,087	72/396,386	2/15/1972
929,091	72/357,439	2/15/1972
929,094	72/360,172	2/15/1972
929,096	72/367,432	2/15/1972
929,100	72/379,710	2/15/1972
929,102	72/380,551	2/15/1972
929,107	72/331,679	2/15/1972
929,108	72/341,397	2/15/1972
929,109	72/344,154	2/15/1972
929,112	72/358,989	2/15/1972
929,122	72/385,069	2/15/1972
929,123	72/396,399	2/15/1972
929,125	72/362,904	2/15/1972
929,128	72/363,658	2/15/1972
929,129	72/366,376	2/15/1972
929,137	72/389,343	2/15/1972
929,142	72/391,521	2/15/1972
929,144	72/361,698	2/15/1972
929,147	72/366,367	2/15/1972
929,148	72/366,368	2/15/1972
929,152	72/373,668	2/15/1972
929,154	72/386,149	2/15/1972
929,156	72/393,389	2/15/1972
929,161	72/380,264	2/15/1972
929,163	72/384,505	2/15/1972
929,164	72/389,209	2/15/1972
929,165	72/389,210	2/15/1972
929,166	72/359,784	2/15/1972
929,167	72/371,720	2/15/1972
929,172	72/341,931	2/15/1972
929,173	72/354,292	2/15/1972
929,178	72/379,298	2/15/1972
929,179	72/396,295	2/15/1972
929,180	72/354,520	2/15/1972
929,181	72/360,009	2/15/1972
929,189	72/378,332	2/15/1972
929,194	72/354,573	2/15/1972
929,196	72/361,273	2/15/1972
929,201	72/376,745	2/15/1972
929,206	72/381,412	2/15/1972
929,211	72/384,710	2/15/1972
929,212	72/384,754	2/15/1972
929,216	72/341,255	2/15/1972
929,225	72/367,854	2/15/1972
929,228	72/375,675	2/15/1972
929,230	72/378,880	2/15/1972
929,231	72/378,881	2/15/1972
929,235	72/383,059	2/15/1972
929,237	72/384,994	2/15/1972
929,241	72/352,666	2/15/1972
929,243	72/360,445	2/15/1972
929,246	72/380,147	2/15/1972
929,248	72/380,274	2/15/1972
929,250	72/307,794	2/15/1972
929,261	72/359,505	2/15/1972
929,267	72/379,721	2/15/1972
929,274	72/397,012	2/15/1972
929,281	72/219,030	2/15/1972
929,285	72/297,647	2/15/1972
929,286	72/314,844	2/15/1972
929,289	72/360,856	2/15/1972
929,291	72/361,035	2/15/1972
929,292	72/361,038	2/15/1972
929,295	72/388,025	2/15/1972
929,296	72/396,511	2/15/1972
929,297	72/352,798	2/15/1972

Reg. Number	Serial Number	Reg. Date
929,298	72/363,408	2/15/1972
929,299	72/374,955	2/15/1972
929,300	72/387,632	2/15/1972
929,314	72/384,985	2/15/1972
929,317	72/395,677	2/15/1972
929,327	72/359,917	2/15/1972
929,332	72/382,216	2/15/1972
929,333	72/383,800	2/15/1972
929,334	72/383,802	2/15/1972
929,335	72/385,274	2/15/1972
929,340	72/342,160	2/15/1972
929,341	72/359,353	2/15/1972
929,342	72/370,227	2/15/1972
929,346	72/347,879	2/15/1972
929,347	72/361,850	2/15/1972
929,348	72/363,292	2/15/1972
929,350	72/383,393	2/15/1972
929,351	72/336,896	2/15/1972
929,357	72/356,168	2/15/1972
929,360	72/353,264	2/15/1972
929,361	72/356,311	2/15/1972
929,366	72/374,758	2/15/1972
929,368	72/382,191	2/15/1972
929,374	72/397,010	2/15/1972
929,375	72/379,907	2/15/1972

Errata

"All reference to Patent No. 5,155,899 to Willi Klappert, et. al., for 'METHOD OF MAKING A TRANSFORMER CORE COMPRISING STRIPS OF AMPORPHOUS STEEL WRAPPED AROUND THE CORE WINDOW' appearing in the *Official Gazette* of Oct. 20, 1992 should be deleted since no patent was granted."

"All reference to Patent No. 5,149,194 to David J. Engels, et. al., of New York for 'MODULAR MIXER SYSTEM' appearing in the *Official Gazette* of Sept. 22, 1992 should be deleted since no patent was granted. This application issued as Patent No. 5,094,542 on Mar. 10, 1992."

DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

Extension of Existing Interim Orders Granting Protection under the Semiconductor Chip Protection Act of 1984 for Nationals, Domiciliaries and Sovereign Authorities of Certain Countries to Which Interim Protection Has Been Extended
[Docket No. 921111-2311]

Agency: Patent and Trademark Office, Commerce
Action: Notice
Summary: Pursuant to section 914 of the Semiconductor Chip Protection Act of 1984 (SCPA), 17 U.S.C. 914, and the guidelines issued by the Patent and Trademark Office, 49 FR 44517 (Nov. 7, 1984), the Acting Assistant Secretary and Acting Commissioner of Patents and Trademarks has determined that existing interim orders should be extended in duration for nationals, domiciliaries and sovereign authorities of Japan, Sweden, Australia, the Member States of the European Community, Canada, Switzerland, Finland, and Austria under section 914 of the SCPA.
Effective Date: This order is effective on Nov. 5, 1992.
Termination Date: This order will terminate on July 1, 1994.
Addresses: Address correspondence to Assistant Commissioner for External Affairs, United States Patent and Trademark Office, Box 4, Washington, D.C. 20231.
For Further Information Contact: Michael K. Kirk, Assistant Commissioner for External Affairs, United States Patent and Trademark Office, Box 4, Washington, D.C. 20231, phone (703) 305-9300.
Supplementary Information: When Congress enacted the Semiconductor Chip Protection Act of 1984 (SCPA) it established an entirely new category of intellectual property that did not fall under the Paris Convention for the Protection of Industrial Property, the Universal Copyright Convention or the Berne Convention for the Protection of Literary and Artistic Works. The Congress created a balanced intellectual property regime for the protection of layout-designs of semiconductor chips that provided a level of protection that was satisfactory to meet the needs of the U.S. public and the domestic semiconductor chip industry. At the same time, Congress was also aware of the need of U.S. chip producers for protection in foreign markets, of the need of foreign chip producers for protection here in the United States and that there was no international treaty for the protection of chips. Faced with this dilemma, Congress created an innovative mechanism to encourage the rapid building of a worldwide consensus on an appropriate regime of intellectual property protection for chip layout-designs that would be compatible with U.S. law and would encourage the development of the international market for semiconductor chip products. To achieve these goals, Congress established a two-tiered system for protecting foreign works in the United States. Section 914 of the SCPA permits the Secretary of Commerce to extend interim access to protection under the SCPA for foreign chip creators if certain criteria are met, and section 902 permits the President to proclaim indefinite access to protection under the SCPA for foreign creators from countries that protect U.S. works. This system has laid the groundwork for establishing a technology-specific, carefully-tailored and balanced regime of mask work protection in other chip-producing countries.

Section 902 of the SCPA sets out the criteria under which foreign works are eligible for protection in the United States. Section 902(a)(1) provides that:

> Subject to the provisions of subsection (b), a mask work fixed in a semiconductor chip product, by or under the authority of the owner if the mask work, is eligible for protection under this chapter if—
>
> (A) on the date on which the mask work is registered under section 908, or is first commercially exploited anywhere in the world, whichever occurs first, the owner of the mask work is (i) a national or domiciliary of the United States, (ii) a national, domiciliary or sovereign authority of a foreign nation that is a party to a treaty affording protection to mask works to which the United States is also a party, or (iii) a stateless person wherever that person may be domiciled;
>
> (B) the mask work is first commercially exploited in the United States; or
>
> (C) the mask work comes within the scope of a Presidential proclamation issued under paragraph (2).

Section 902(a)(2) sets out the statutory criteria against which foreign laws are to be evaluated before issuing a Presidential proclamation. It provides that:

> Whenever the President finds that a foreign nation extends, to mask works of owners who are nationals or domiciliaries of the United States protection (A) on substantially the same basis as that on which the foreign nation extends protection to mask works of its own nationals and domiciliaries and mask works first commercially exploited in that nation, or (B) on substantially the same basis as provided in this chapter, the President may by proclamation extend protection under this chapter to mask works (i) of owners who are, on the date on which the mask works are registered under section 908, or the date on which the mask works are first commercially exploited anywhere in the world, whichever occurs first, nationals, domiciliaries, or sovereign authorities of that nation, or (ii) which are first commercially exploited in that nation.

In 1987 the Chairman of the then House Subcommittee on Courts, Civil Liberties and the Administration of Justice noted that the transition provisions in section 914 of the SCPA were "intended to encourage the rapid development of a new worldwide regime for the protection of semiconductor chips." 133

Cong. Rec. E1283 (daily ed. Apr. 6, 1987). These transitional provisions empowered the Executive to use the issuance of interim protection orders under section 914 of the SCPA as a means to encourage other nations to move speedily to establish substantially similar systems of protection. These provisions originally were set to expire three years after the date of the enactment of the SCPA, Nov. 7, 1987.

The Congress has twice extended the authority to issue interim orders in the belief that this process is promoting the protection of U.S. mask works abroad and that the speedy enactment of laws in other countries that are patterned after U.S. law is progress. H.R. Rep. 100-388, 100th Cong., 1st Sess. (1987). Under the SCPA, the Assistant Secretary and Commissioner of Patents and Trademarks has been delegated the tasks of determining when and under what conditions foreign mask works will be eligible for interim protection. To become eligible, a foreign government must demonstrate that it is making good faith efforts toward establishing a regime of protection in its territory that is substantially similar to that which is provided in the United States under the SCPA.

The countries to which interim protection has been extended (the Member States of the European Community, Australia, Austria, Canada, Finland, Japan, Sweden, and Switzerland) cooperated with the United States to try to establish a treaty for the adequate and effective protection of mask works in the World Intellectual Property Organization (WIPO). A Diplomatic Conference for the negotiation of a Treaty on the Protection of the Layout-Designs of Integrated Circuits was held in Washington during the month of May 1989. The Treaty adopted at the conclusion of the Conference did not meet the needs of either Japan or the United States. No developed country has signed the Treaty, and it is yet to come into force.

Subsequent to the Diplomatic Conference, the United States has continued to work to conclude a multilateral agreement for the adequate and effective protection of semiconductor integrated circuit layout-designs. The Dec. 20, 1991, text on the Trade Related Aspects of Intellectual Property (TRIPS) in the Uruguay Round of Trade negotiations in the General Agreement on Tariffs and Trade contains a section that will require such protection. It builds upon the substantive provisions of the WIPO Treaty and adds the missing features deemed necessary to provide an adequate level of protection. The countries to which interim protection has been extended all worked closely with the United States to achieve this goal. However, the TRIPS Agreement has not yet been concluded, and the presently issued interim orders will expire on Dec. 31, 1992, before the TRIPS Agreement could possibly come into force.

The combination of the standards set out in section 902 and the process established to implement section 914 clearly appear to have satisfied the Congressional intent behind this unprecedented process. In 1984, only the United States had specific legislation in place for the protection of chips, while today such protection is in place in all of the countries to which interim protection has been extended. U.S. semiconductor chip layout-designs enjoy protection in all of those countries today. In some, the protection is enjoyed on the basis of national treatment and in some on the basis of reciprocity.

Since the interim orders were last extended, no complaints about the adequacy of the mask work protection laws in any of the countries to which interim protection has been extended have been received. Should such complaints arise in the future, they can be taken into account in determining whether a particular interim order should be rescinded prior to its scheduled termination.

Because of this favorable environment, and in order to ensure the continuing protection of U.S. layout-designs in foreign markets, I have determined that extending the present interim orders will continue the incentive to work toward a successful conclusion of the TRIPS Agreement or another international agreement which will provide the basis for an adequate and effective multinational system for the protection for semiconductor mask works. In light of this, I am extending the interim orders for Japan, Sweden, Australia, the Member States of the European Community, Canada, Switzerland, Finland and Austria under Section 914 of the SCPA. These orders will expire on July 1, 1994.

Nov. 5, 1992

DOUGLAS B. COMER
Acting Assistant Secretary and Acting Commissioner of Patents and Trademarks

DEPARTMENT OF COMMERCE
Patent and Trademark Office
37 CFR Part 1
[Docket No. 920666-2275]
RIN 0651-AA59

Changes in Practice Relating to Filing Patent Applications

Agency: Patent and Trademark Office, Commerce.
Action: Final Rule.
Summary: The Patent and Trademark Office (Office) is amending the rules of practice in patent cases to provide a uniform practice with respect to filing an oath or declaration and filing fees in continuing applications.
Effective Date: Jan. 4, 1993. These rules will be applicable to all papers and applications filed with the Office on or after the effective date.
For Further Information Contact: Jeffrey V. Nase by telephone at (703) 305-9282 or by mail marked to his attention and addressed to Office of the Assistant Commissioner for Patents, Box DAC, Washington, D.C. 20231.
Supplementary Information: In a Notice of Proposed Rulemaking published in the *Federal Register* (57 FR 31344) on July 15, 1992, and in the Patent and Trademark Office *Official Gazette* (1141 Off. Gaz. Pat. Office 9) on Aug. 4, 1992, the Office proposed to amend § 1.60. The due date for submitting written comments was extended to Sept. 10, 1992, in an Extension of Comment Period published in the *Federal Register* (57 FR 38640) on Aug. 26, 1992.

One comment was received. The comment favored adoption of the proposed rule changes.

A continuation or divisional application filed under § 1.60 did not receive a filing date until a complete copy of the prior application was filed, including a true copy of the oath or declaration. Since the Office is in possession of the oath or declaration of the prior application, § 1.60 is being modified to be consistent with §§ 1.53 and 1.62 by permitting filing of a true copy of the oath or declaration within a time specified in a notice of missing parts mailed by the Office.

The specific revisions are discussed below:

(1) Correction of inventorship (§ 1.48)

Section 1.48(a) is amended to replace the designation by letter of various requirements therein with numbered designations so as to avoid confusion when making reference to this section.

(2) Procedures for completing applications filed under § 1.60

Section 1.60 outlines one of the procedures that may be followed by applicants to file a continuation or divisional application. One of the requirements under this section is that applicants file a true copy of the complete parent application as filed, including the oath or declaration. Paragraph (c) of this section had specified that a filing date would not be granted if applicant failed to file a complete application under this section. When the missing item was filed, a filing date was granted as of the date of receipt of the missing item. Practice under § 1.60 is being modified to be similar to the procedures for filing continuing applications under § 1.53(d) and continuation-in-part applications under § 1.62. More specifically, a new paragraph (d) is added in § 1.60 to indicate that if an application filed pursuant to § 1.60(b) is otherwise complete, but does not include the appropriate filing fee or a true copy of the oath or declaration from the prior complete application, a filing date will be granted. The copy of the oath or declaration, as well as payment of the appropriate filing fee must be submitted within a time period specified in a notice of missing parts mailed by the Office. In a manner similar to the practice under §§ 1.53(d) and 1.62(d), the appropriate oath or declaration and/or filing fee as well as the surcharge set forth in § 1.16(e) must be filed within the time period specified in the notice of missing parts in order to avoid abandonment of the application. Paragraphs (b) and (c) of this section are amended to make reference to the exception specified in paragraph (d) discussed above.

OTHER CONSIDERATIONS

The rule change is in conformity with the requirements of the Regulatory Flexibility Act (5 U.S.C. 601 *et seq.*), Executive Orders 12291 and 12612 and the Paperwork Reduction Act of 1980, 44 U.S.C. 3501 *et seq.*

The General Counsel of the Department of Commerce has certified to the Chief Counsel for Advocacy, Small Business Administration, that these rule changes will not have a significant economic impact on a substantial number of small entities (Regulatory Flexibility Act, 5 U.S.C. 605(b)). The principal impact of these changes is to accord a filing date to certain continuing applications which, through oversight, fail to include certain papers which can be submitted after the filing date.

The Office has determined that this rule change is not a major rule under Executive Order 12291. The annual effect on the economy will be less than $100 million. There will be no major increase in costs or prices for consumers; individuals; industries; Federal, state or local government agencies; or geographic regions because most of the changes reduce procedural burdens. There will be no significant adverse effects on competition, employment, investment, productivity, innovation, or on the ability of the United States-based enterprises to compete with foreign-based enterprises in domestic or export markets.

The Office has also determined that this notice has no Federalism implications affecting the relationship between the National Government and the States as outlined in Executive Order 12612.

The rule change will not impose a burden under the Paperwork Reduction Act of 1980, 44 U.S.C. 3501 *et seq.*, since no record keeping or reporting requirements within the coverage of the Act are placed upon the public.

List of Subjects
37 CFR Part 1

Administrative practice and procedure, Freedom of information, Inventions and patents, Reporting and record keeping requirements.

For the reasons set out in the preamble, and pursuant to the authority contained in 35 U.S.C. 6, part 1 of title 37 of the Code of Federal Regulations is amended as set forth below.

PART 1 - RULES OF PRACTICE IN PATENT CASES

1. The authority citation for 37 CFR Part 1 would continue to read as follows:
Authority: 35 U.S.C. 6, unless otherwise noted.

2. Section 1.48, paragraph (a) is revised to read as follows:

§ 1.48 Correction of inventorship

(a) If the correct inventor or inventors are not named in an application for patent through error without any deceptive intention on the part of the actual inventor or inventors, the application may be amended to name only the actual inventor or inventors. Such amendment must be diligently made and must be accompanied by:

(1) a petition including a statement of facts verified by the original named inventor or inventors establishing when the error without deceptive intention was discovered and how it occurred;

(2) an oath or declaration by each actual inventor or inventors as required by § 1.63;

(3) the fee set forth in § 1.17(h); and

(4) the written consent of any assignee.

When the application is involved in an interference, the petition shall comply with the requirements of this section and shall be accompanied by a motion under § 1.634.

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3. In Section 1.60, paragraphs (b) and (c) are revised and paragraph (d) is added to read as follows:

§ 1.60 Continuation or divisional application for invention disclosed in a prior application.

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(b) An applicant may omit signing of the oath or declaration in a continuation or divisional application (filed under the conditions specified in 35 U.S.C. 120 and 121 and § 1.78(a)) if:

(1) the prior application was a complete application as set forth in § 1.51(a),

(2) applicant indicates that the application is being filed pursuant to this section and files a true copy of the prior complete application as filed including the specification (with claims), drawings, oath or declaration showing the signature or an indication it was signed, and any amendments referred to in the oath or declaration filed to complete the prior application,

(3) the inventors named in the continuation or divisional application are the same or less than all the inventors named in the prior application, and

(4) the application is filed before the patenting or abandonment of or termination of proceedings on the prior application.

The copy of the prior application must be accompanied by a statement that the application papers filed are a true copy of the prior application and that no amendments referred to in the oath or declaration filed to complete the prior application introduced new matter therein. Such statement must be by the applicant or applicant's attorney or agent and must be a verified statement if made by a person not registered to practice before the Patent and trademark Office. Only amendments reducing the number of claims or adding a reference to the prior application (1.78(a)) will be entered before calculating the filing fee and granted the filing date. If the continuation or divisional application is filed by less than all the inventors named in the prior application, a statement must accompany the application when filed requesting deletion of the names of the person or persons who are not inventors of the invention being claimed in the continuation or divisional application. Except as provided in paragraph (d) of this section, if a true copy of the prior application as filed is not filed with the application or if the statement that the application papers are a true copy is omitted, the application will not be given a filing date earlier than the date upon which the copy and statement are filed, unless a petition with the fee set forth in § 1.17(i)(1) is filed which satisfactorily explains the delay in filing these items.

(c) if an application filed pursuant to paragraph (b) of this section is incomplete for reasons other than those specified in paragraph (d) of this section, applicant will be notified and given a time period within which to complete the application in order to obtain a filing date as of the date of filing the omitted item provided the omitted item is filed before the patenting or abandonment of or termination or proceedings on the prior application. If the omission is not corrected within the time period set, the application will be returned or otherwise disposed of; the fee, if submitted, will be refunded less the handling fee set forth in § 1.21(n)

(d) If an application filed pursuant to paragraph (b) of this section is otherwise complete, but does not include the appropriate filing fee or a true copy of the oath or declaration from the prior complete application, showing the signature or an indication it was signed, a filing date will be granted and applicant will be so notified and given a period of time within which to file the fee, or the true copy of the oath or declaration and to pay the surcharge as set forth in § 1.16(e) in order to prevent abandonment of the application. The notification pursuant to this paragraph may be made simultaneously with any notification pursuant to paragraph (c) of this section.

Nov. 23, 1992

DOUGLAS B. COMER
Acting Assistant Secretary and Acting Commissioner of Patents and Trademarks

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DEPARTMENT OF COMMERCE
Patent and Trademark Office
37 CFR Parts 1, 2, and 10
[Docket No. 921061-2261]
[RIN 0651-AA50]

Electronic Filing of Patent and Trademark Applications

Agency: Patent and Trademark Office Commerce
Action: Advance Notice of Proposed Rulemaking

Summary: This advance notice of proposed rulemaking is to inform the public that the Patent and Trademark office (PTO) is considering amending its rules of practice: (1) to allow for electronic filing of patent applications and trademark applications; and (2) to require applications filed in paper form to follow a prescribed order and format.

The PTO anticipates that permitting electronic filing of applications will improve the accuracy of the information relied upon in the examination of patent and trademark applications, eliminate delays caused by mailing and data entry, and, as a first step toward a fully-automated processing system, ultimately provide considerable cost savings. The cost savings realized could be used to help reduce the need for future fee adjustments and/or fund improvements in the delivery of services. Requiring applications filed on paper to follow a prescribed order and format will enable the PTO to convert these applications to electronic format.

The purposes of this notice are to: (1) invite interested parties to participate in pilot programs involving electronic filing of patent and trademark applications; and (2) encourage comments on this topic, in the form of responses to the questions posed in this notice, from industry, the patent and trademark bars, and members of the public

Dates: Comments should be received on or before Feb. 28, 1993.

Addresses: Written comments should be addressed, if sent by mail, to the attention of Edward R. Kazenske, Executive Assistant to the Commissioner and Director of Interdisciplinary Programs, c/o Commissioner of Patents and Trademarks, Washington, D.C. 20231. If delivered by hand, comments should be brought to the Office of the Executive Assistant to the Commissioner and Director of Interdisciplinary Programs, Room 906, Crystal Park 2, 2121 Crystal Drive, Arlington, Va.

For Further Information Contact: Edward R. Kazenske, Executive Assistant to the Commissioner and Director of Interdisciplinary Programs, (703) 305-8600.

SUPPLEMENTARY INFORMATION:

1. Pilot Programs

Currently, the PTO accepts patent and trademark applications delivered by mail or in person. These applications are in paper form or, in the case of patent applications for nucleotide sequences, a combination of computer-readable (see 37 CFR 1.821-1.825) and paper form.

The PTO is initiating a pilot program that would permit electronic filing of patent and trademark applications, using software now under consideration by the PTO. Initially, it is anticipated that participants in the pilot program would be required to use the PTO software to create a diskette, which would then be mailed to the PTO along with the paper application generated by the diskette. The diskette would serve the limited function of eliminating the initial data entry of applications into the PTO databases.

As part of a second pilot program, a separate group of participants is being solicited to file paper applications following a prescribed order and format. The paper applications would then be scanned and converted to electronic format. Data collected from the pilot programs will be evaluated to determine whether requiring submission of a paper application in a certain order and format facilitates data entry; whether any modifications to the electronic filing software are required; and more fundamentally, whether electronic filing is a feasible, cost-effective alternative to filing in paper form.

2. Paper Applications

The PTO contemplates that paper applications will be required to follow the order and format of the data elements (e.g., inventor, foreign priority information, in the case of a patent application; applicant, mark, in the case of a trademark application) entered in the electronic filing system. This would enable the PTO to scan and convert paper applications to electronic applications upon receipt at the PTO. Once the paper application is converted into electronic form, processing of the application will be done in a purely electronic format. The electronic form of the application would become the official file.

3. Electronic Filing

The PTO contemplates that applicants filing by electronic means would be required to use an "Authoring Program" developed by the PTO, which will be available to facilitate the preparation of an electronic submission and record the submission on electronic media. This "Authoring Program" will include a validation feature so that applicants, themselves, can test whether an electronic submission complies with all requirements.

The "Authoring Program" software under consideration by the PTO will be designed to be compatible with computers capable of creating files of standard ASCII (American Standard Code for Information interchange) text within one or more of the major operating systems environments (e.g., DOS, Windows®, Unix®, and Apple Macintosh®).

The format for text in patent applications will specify a set of mandatory data elements, similar to those required under the Patent Cooperation Treaty. The format for text in trademark applications will specify a set of mandatory data elements, similar to those required of a "written application" under 15 U.S.C. 1051. In both the patent and trademark software, specific formats will be required for non-textual elements, such as drawings, formulas, tables and specimens. These non-textual elements would be submitted in separate computer files called "Presentations," similar to the presentation of nucleotide sequence information in accordance with 37 CFR 1.821-1.825.

The PTO also contemplates that certain individuals be designated by the agency as qualified "electronic application transmitters." Upon application to the PTO, unlimited parties meeting specified requirements may be issued Personal Identification Numbers to enable them to transmit applications in electronic form on behalf of themselves or other individuals.

In an effort to facilitate public comment to the questions set forth below, the following background information is provided:

4. Background Specific to Electronic Patent Applications

Signature

Under 35 U.S.C. 111, a patent application must include an oath by the applicant. 35 U.S.C. 25 permits a declaration in lieu of oath. The applicant's signed oath or declaration is not required for receipt of a filing date, but may be submitted, upon payment of a surcharge, within a prescribed period.

Certified Copy of Foreign Patent Application

Under 35 U.S.C. 119, a U.S. patent application may be based on a foreign patent application, thus, potentially, conferring the benefit of the earlier foreign patent application's filing date. A certified copy of the foreign patent application is required to be filed in the PTO before the patent is granted.

5. Background Specific to Electronic trademark Applications

Signature

Under 15 U.S.C. 1051, a trademark application must be verified by the applicant. Prior to implementation of the Trademark Law Revision Act of 1988 (TLRA) on Nov. 16, 1989, the PTO permitted verification of the application to be provided at any time during the examination process. With implementation of the TLRA, the PTO amended its regulations with respect to the verification of an application. 37 CFR 2.21, which sets forth the minimum requirements for an application to receive a filing date, was amended to require that the application be signed by the applicant at the time of filing.

Specimen

Under 15 U.S.C. 1051, a trademark application based on "use in commerce" must include specimens or facsimiles of the mark as used. 37 CFR 2.21(a)(5) requires at least one specimen or facsimile to be included with the "use" application in order to receive a filing date. Applications filed based upon a "bona fide" intention to use the mark in commerce, under 15 U.S.C. 1051(b), must be supplemented with specimens or facsimiles before the

registration issues. In order to meet the minimum requirements for filing an amendment to allege use or statement of use, one specimen or facsimile must be submitted. 37 CFR 2.76(e)(2) and 2.88(e)(2).

Certification or Certified Copy of Foreign Registration

Under 15 U.S.C. 1126(e), "an application [based on a foreign registration] shall be accompanied by a certification or a certified copy of the registration of the country of origin of the applicant." 37 CFR 2.21(a)(5) requires the certification or certified copy to be included with the application in order to receive a filing date.

6. Comments on the following Questions and Any Other Related Matters Are Solicited

Questions Common to Patent and Trademark Applications

a. What benefits do you foresee for the applicant if electronic filing is adopted? What disadvantages do you foresee?
b. Should the PTO require paper applications to be filed in a specific order and format to facilitate conversion to electronic format? What advantages and disadvantages do you foresee?
c. Should the electronic file become the official agency file?
d. Should electronic filing be expanded to encompass amendments and other submissions to the PTO?
e. Should paper or electronic application filings receive a filing date only if they meet order and format requirements, or should compliance be subject to a surcharge?
f. Should the PTO accept electronic filing by diskette, on-line, or both?
g. Should applications filed in paper form be converted to electronic form by the PTO? Should the PTO charge a fee for this service?
h. If paper applications are converted to electronic form by the PTO, should the PTO destroy or retain the paper applications?
i. Should fees be processed electronically?
j. Should the PTO create a registry of "electronic application transmitters" capable of transmitting patent and trademark applications for others? If so, what, if any, criteria should be established before one could be "registered"as an electronic application transmitter?"

Questions Related Solely to Patent Issues

k. Should the PTO require the oath or declaration to an electronically filed patent application be filed on paper to authenticate that applicants believe themselves to be original and first inventors of the subject matter of the electronically filed application?

If not, how should the filing of the oath or declaration be accomplished?

l. How should the filing of certified copies of foreign patent applications be accomplished for an electronically filed patent application?

Questions Related Solely to Trademark Issues

m. Should the PTO require electronically filed applications to include a scanned, signed declaration in order to receive a filing date? Should the PTO accept declarations in electronic form with some type of electronic signature?

If not, should 37 CFR 2.21 be amended to permit unverified applications to be accorded a filing date? if so, within what time period must an unverified application be ratified by the submission of a signed declaration?

How long should the PTO retain the signed declaration after it has been scanned and merged into the electronic file?

n. Should "use" applications submitted without a specimen be given a filing date?

If so, within what time period after filing must the specimens be submitted?

Should the number of required specimens be reduced?

How long should the PTO keep the specimens after they are scanned and merged into the electronic file?

o. Should Section 44(e) of the Trademark Act (15 U.S.C 1126(e)) be amended to permit applicants to submit a facsimile of the certification or certified copy of the foreign registration?

Alternatively, should the statute be amended to permit Section 44(e) applicants to obtain a filing date absent a certification or certified copy of the foreign registration? If so, within what time period must a Section 44(e) application be supplemented with a certificate or certified copy of the foreign registration?

How long should the PTO retain the certification or certified copy after it has been scanned and merged into the electronic application?

7. Candidates for the Pilot Programs

Any person interested in participating in one of the pilot programs identified above is requested to contact Edward R. Kazenske, Executive Assistant to the Commissioner and Director of Interdisciplinary Programs, c/o Commissioner of Patents and Trademarks, Washington, D.C. 20231. if delivered by hand, written statements of interest should be brought to Suite 906, Crystal park 2, 2121 Crystal Drive, Arlington, Va. 22202. Telephone: (703) 305-8600. Please indicate which pilot program you wish to participate in and please be certain to include a telephone number where you may be reached.

Nov. 23, 1992

DOUGLAS B. COMER
Acting Assistant Secretary and Acting Commissioner of Patents and Trademarks

PATENT NOTICES

Certificates of Correction For Week of December 22, 1992

D. 315,789	4,977,998	5,017,292	5,032,990
D. 317,756	4,978,549	5,017,383	5,033,044
D. 318,420	4,980,061	5,017,638	5,033,052
D. 318,545	4,981,864	5,018,007	5,033,245
D. 318,734	4,981,952	5,018,067	5,033,434
D. 319,062	4,983,609	5,018,124	5,033,594
4,654,514	4,983,733	5,018,419	5,033,734
4,796,669	4,984,079	5,018,606	5,033,763
4,800,016	4,984,901	5,018,845	5,033,988
4,809,771	4,985,266	5,018,913	5,034,126
4,826,831	4,985,602	5,019,160	5,034,164
4,831,109	4,986,765	5,019,437	5,034,222
4,832,622	4,987,198	5,019,571	5,034,294
4,834,202	4,987,297	5,019,592	5,034,311
4,835,850	4,988,682	5,019,690	5,034,370
4,839,853	4,990,196	5,019,721	5,034,449
4,848,329	4,990,427	5,019,835	5,034,454
4,851,409	4,990,432	5,019,868	5,034,554
4,852,250	4,992,920	5,019,940	5,034,559
4,862,503	4,993,357	5,020,292	5,034,589
4,867,962	4,995,292	5,020,347	5,034,741
4,868,716	4,996,664	5,020,905	5,034,818
4,869,777	4,998,821	5,021,398	5,035,109
4,871,879	4,998,947	5,021,512	5,035,146
4,881,383	4,999,260	5,021,872	5,035,565
4,882,394	4,999,340	5,022,196	5,035,590
4,884,533	4,999,390	5,022,327	5,035,640
4,888,341	4,999,659	5,022,745	5,035,669
4,889,959	4,999,788	5,022,746	5,035,688
4,891,452	5,000,807	5,022,792	5,035,776
4,901,935	5,000,995	5,023,329	5,035,871
4,902,406	5,001,308	5,023,464	5,035,941
4,902,729	5,001,406	5,024,239	5,036,000
4,902,885	5,002,068	5,024,362	5,036,100
4,914,240	5,002,075	5,024,393	5,036,145
4,918,689	5,002,683	5,024,614	5,036,379
4,918,743	5,003,104	5,024,735	5,036,540
4,919,332	5,004,307	5,025,052	5,036,987
4,919,658	5,004,398	5,025,466	5,037,140
4,919,973	5,004,965	5,025,575	5,037,250
4,923,891	5,005,024	5,026,055	5,037,290
4,927,825	5,005,055	5,026,268	5,037,449
4,930,875	5,005,340	5,026,370	5,037,545
4,931,447	5,005,953	5,026,450	5,037,895
4,936,833	5,006,376	5,026,674	5,037,922
4,937,346	5,006,996	5,026,679	5,038,181
4,939,309	5,007,163	5,026,885	5,038,342
4,940,098	5,007,617	5,027,025	5,038,998
4,940,344	5,008,021	5,027,145	5,039,127
4,940,924	5,008,116	5,027,645	5,039,133
4,945,091	5,008,470	5,028,038	5,039,492
4,945,160	5,008,776	5,028,069	5,039,528
4,947,578	5,008,861	5,028,145	5,039,751
4,948,434	5,009,326	5,028,259	5,040,136
4,952,102	5,009,397	5,028,415	5,040,208
4,952,136	5,010,915	5,028,500	5,040,238
4,958,099	5,011,643	5,028,691	5,040,383
4,958,362	5,012,572	5,028,731	5,040,601
4,959,368	5,013,064	5,029,130	5,041,045
4,960,737	5,013,553	5,029,470	5,041,060
4,963,913	5,013,567	5,029,869	5,041,063
4,967,406	5,013,572	5,031,063	5,041,151
4,971,047	5,013,755	5,031,280	5,041,399
4,971,225	5,013,860	5,031,489	5,041,401
4,972,290	5,014,236	5,031,525	5,041,855
4,972,838	5,015,145	5,031,622	5,042,111
4,974,825	5,015,235	5,031,629	5,042,243
4,975,314	5,015,343	5,031,726	5,042,458
4,975,437	5,015,564	5,031,867	5,042,614
4,975,851	5,015,705	5,031,951	5,042,827
4,976,094	5,015,165	5,032,085	5,042,850
4,976,345	5,016,174	5,032,245	5,043,034
4,976,908	5,016,210	5,032,296	5,043,512
4,976,930	5,016,626	5,032,524	5,043,658
4,977,398	5,016,869	5,032,578	5,044,659
4,977,908	5,017,033	5,032,631	5,044,808
5,045,171	5,046,818	5,048,329	5,083,647
5,045,333	5,046,894	5,048,434	5,100,455
5,045,377	5,046,957	5,048,475	5,111,142
5,045,394	5,046,974	5,048,719	5,124,802
5,045,845	5,047,122	5,049,065	5,127,571
5,046,377	5,047,150	5,051,265	5,132,706
5,046,511	5,047,682	5,055,454	5,145,791
5,046,523	5,048,074	5,064,323	
5,046,535	5,048,206	5,065,483	

Disclaimers

4,836,485—*Gershon Cooper*, Encino, Calif.. UNIVERSALLY ADJUSTABLE MOUNTING DEVICE. Patent dated June 6, 1989. Disclaimer filed Aug. 7, 1992, by the assignee, Alliance Research Corp.

Hereby enters this disclaimer to the remaining term of said patent.

5,140,746—*Christian A. M. Debbaut*, Cary N.C.; METHOD AND DEVICE FOR MAKING ELECTRICAL CONNECTOR. Patent dated Aug. 25, 1992. Disclaimer filed Aug. 25, 1992, by the assignee, Raychem Corp.

The term of this patent subsequent to July 15, 2003 has been disclaimed.

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PATENT EXAMINING CORPS

EDWARD E. KUBASIEWICZ, Assistant Commissioner
STEPHEN G. KUNIN, Deputy Assistant Commissioner

PATENT EXAMINING GROUPS	Phone Number Area Code 703	New Case Date*
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GENERAL METALLURGICAL, INORGANIC, PETROLEUM AND ELECTRICAL CHEMISTRY, AND ENGINEERING, GROUP 1100 — D. E. TALBERT, Director	308-0661	1/09/92
ORGANIC CHEMISTRY, GROUP 1200 — JOHN F. TERAPANE, JR., Director	308-1235	4/02/92
SPECIALIZED CHEMICAL INDUSTRIES AND CHEMICAL ENGINEERING, GROUP 1300 — DONALD CZAJA, Acting Director	308-0651	3/13/92
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*A communication from the examiner should have been received in most applications filed prior to this date.

Expiration of Patents: The patents within the range of numbers indicated below expire during November 1992 except those which may have had their terms curtailed by disclaimer under the provisions of 35 U.S.C. 253. Other patents, issued after the dates of the range of numbers indicated below, may have expired before the full term of 17 years for the same reasons, or have lapsed under the provisions of 35 U.S.C. 151

Patents ..... Numbers 3,916,446 to 3,922,720 inclusive
Plant Patents ..... 3,797 to 3,811

OL
145
SS
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DE
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992
UMI

REEXAMINATIONS

DECEMBER 22, 1992

Matter enclosed in heavy brackets [ ] appears in the patent but forms no part of this reexamination specification; matter printed in italics indicates additions made by reexamination.

B1 4,261,880 (1883rd)
POLYOLEFIN RESIN COMPOSITIONS

Masaki Fujii, Yokkaichi, and Akiyoshi Onishi, Tsu, both of Japan, assignors to Mitsubishi Petrochemical Company Limited, Tokyo, Japan

Reexamination Request No. 90/001,927, Jan. 30, 1990.
Reexamination Certificate for Patent No. 4,261,880, issued Apr. 14, 1981, Ser. No. 963,346, Nov. 24, 1978.
Claims priority, application Japan, Nov. 25, 1977, 52-141235
Int. Cl.[5] C08K *5/49, 5/52*
U.S. Cl. 524—147

AS A RESULT OF REEXAMINATION, IT HAS BEEN DETERMINED THAT:

The patentability of claims 7–10, 12, 14 and 15 is confirmed.

Claims 1–6, 11, 13 and 16 having been finally determined to be unpatentable, are cancelled.

7. The polyolefin resin composition as set forth in claim 1, 2 or 3, in which the organic phosphorus compound is one having said formula $(R^2O)_2—P—O—L—O—P(OR^2)_2$ and is selected from the group consisting of tetraphenyldipropyleneglycoldiphosphite, 1,1-bis{3-t-butyl-4-[bis(tridecyloxy)phosphinooxy]-6-methylphenyl}butane, and mixtures thereof.

B1 4,454,158 (1884th)
ALLYL AMINE MAO INHIBITORS

Philippe Bey, Strasbourg, France, assignor to Merrell Toraude et Compagnie, Strasbourg, France

Reexamination Request No. 90/002,411, Aug. 20, 1991.
Reexamination Certificate for Patent No. 4,454,158, issued Jun. 12, 1984, Ser. No. 268,555, Jun. 1, 1981.
Int. Cl.[5] A01N *33/02*
U.S. Cl. 514—649

AS A RESULT OF REEXAMINATION, IT HAS BEEN DETERMINED THAT:

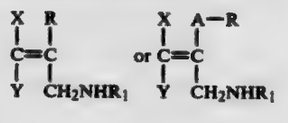
The patentability of claims 52–65, 66, 67 and 68 is confirmed.

Claims 14, 15, 42 and 43 are cancelled.

Claims 1, 4, 13, 16, 32, 41, 44, 45 are determined to be patentable as amended.

Claims 2, 3, 5–12, 17–31, 33–40, 46–51, dependent on an amended claim, are determined to be patentable.

1. A compound of the formula:



I II

wherein:

(a) X is fluorine and Y is hydrogen,

(b) Y is fluorine and X is hydrogen, or

(c) X is fluorine and Y is fluorine;

R is phenyl; phenyl monosubstituted, disubstituted, or trisubstituted by C_1–C_8alkyl, C_1–C_8alkoxy, hydroxy, chlorine, bromine, iodine, fluorine, trifluoromethyl, [nitro, C_1–C_6alkylcarbonyl, benzoyl,] or phenyl; 1- or 2-naphthyl; [1-, 2-, or 3-indenyl; 1-, 2-, or 9-fluorenyl; 1-, 2-, or 3-piperidinyl; 2- or 3-pyrrolyl; 2- or 3-thienyl; 2- or 3-furanyl; 2- or 3-indolyl; 2- or 3-thianaphthenyl; or 2- or 3-benzofuranyl;]

R_1 is hydrogen[,] *or* C_1–C_8alkyl[, benzyl, or phenethyl]; and

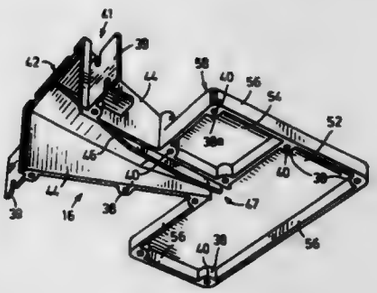
A is a divalent radical of the formula:

wherein R_2 is hydrogen, methyl, or ethyl, and m and n, independently, are an integer from 0 to 4, provided that m+n cannot be greater than 4; $—(CH_2)_p—D—(CH_2)_q—$, wherein D is oxygen or sulfur, p is an integer from 2 to 4, and q is an integer from 0 to 2, provided that p+q cannot be greater than 4; or $—(CH_2)_rCH=CH(CH_2)_s—$, wherein r is an integer from 1 to 3 and s is an integer from 0 to 2, provided that r+s cannot be greater than 3; or a non-toxic, pharmaceutically acceptable acid addition salt thereof.

B1 4,571,593 (1885th)
HORN ANTENNA AND MIXER CONSTRUCTION FOR MICROWAVE RADAR DETECTORS

Glen D. Martinson, Oakville, Canada, assignor to B.E.L.-Tronics Limited, Mississauga, Canada

Reexamination Request No. 90/002,683, Mar. 19, 1992.
Reexamination Certificate for Patent No. 4,571,593, issued Feb. 18, 1986, Ser. No. 606,895, May 3, 1984.
Int. Cl.[5] H01Q *13/02*
U.S. Cl. 343—783



AS A RESULT OF REEXAMINATION, IT HAS BEEN DETERMINED THAT:

The patentability of claims 1–14 is confirmed.

1. A horn antenna construction for use in microwave detection circuits, comprising:

a substantially rigid and planar mounting board having upper and lower surfaces;

a microstrip board on the upper surface of said mounting board, having at least one mixing diode and a feed strip therefor, where the feed strip is located at or near a first edge of the microstrip board and on the upper, exposed side thereof;

and a one-piece molded horn element having an open bottom, an upwardly flared top wall and a pair of side walls, and having a downwardly extending range formed on the underside of said top wall;

where said ridge extends rearwardly to the throat of said

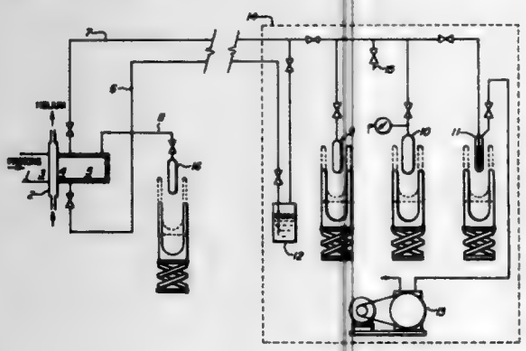
horn, and extends downwardly at least in said throat area to an extent that when said one-piece molded horn element is secured to the upper side of said mounting board, the bottom edge of said ridge in said throat area is brought into physical and electrical contact with said feed strip, and the upper surface of said mounting board forms the bottom wall of the horn.

B1 4,622,201 (1886th)

GAS-TARGET METHOD FOR THE PRODUCTION OF IODINE-123

Robert Robertson, Vancouver, and Donald C. Stuart, Ottawa, both of Canada, assignors to Nordion International Inc., Kanata, Canada

Reexamination Request No. 90/002,164, Oct. 12, 1990.
Reexamination Certificate for Patent No. 4,622,201, issued Nov. 11, 1986, Ser. No. 409,376, Aug. 18, 1982.
Claims priority, application Canada, Jun. 1, 1982, 404175
Int. Cl.[5] G21G *1/10*
U.S. Cl. 376—192



AS A RESULT OF REEXAMINATION, IT HAS BEEN DETERMINED THAT:

Claims 1–7 are cancelled.

[1. A method of producing high-purity radioactive iodine-123 by means of the decay of 123-chain precursors thereof, said method comprising the steps of:

providing a gas-target assembly containing xenon gas enriched in the xenon-124 isotope, said gas target assembly having a deposit region on its interior surface for deposition of iodine-123;

providing at least one gas decay vessel having at least one further deposit region located therein, said gas decay vessel being remotely disposed from the gas-target assembly,

performing the following steps during a first predetermined period:

bombarding the gas within the gas-target assembly with a beam of protons of incident energy in the range of 45 MeV to 15 MeV to produce buildups of both iodine-123 and xenon-123, and depositing the iodine-123 on said deposit region in the gas-target assembly;

transferring the irradiated xenon gas from the gas-target assembly to said gas decay vessel at the termination of said first predetermined period; and, during a second predetermined period, performing the following steps:

retaining the irradiated xenon gas in said decay vessel while the xenon-123 therein decays to iodine-123 and,

washing said gas target assembly deposit region with a liquid to recover therefrom the iodine-123.]

B1 4,741,743 (1887th)

GRINDING WHEEL WITH COMBINATION OF FUSED AND SINTERED ABRASIVE GRITS

Kesh S. Narayanan, Holden; Suresh S. Vagarali, Shrewsbury, and Brian E. Swanson, Northborough, all of Mass., assignors to Norton Company, Worcester, Mass.

Reexamination Request No. 90/002,309, Mar. 28, 1991.
Reexamination Certificate for Patent No. 4,741,743, issued May 3, 1988, Ser. No. 767,204, Aug. 19, 1985.
Int. Cl.[5] B24D *3/14*
U.S. Cl. 51—309

AS A RESULT OF REEXAMINATION, IT HAS BEEN DETERMINED THAT:

Claim 1 is determined to be patentable as amended.

Claims 2–6, dependent on an amended claim, are determined to be patentable.

1. A grinding wheel especially suitable for intermediate grinding speeds comprising *first and second* abrasive grits [bonded by] *in* an organic polymer bond [in which the abrasive grits are a mixture of] *wherein said first and second grits are respectively:*

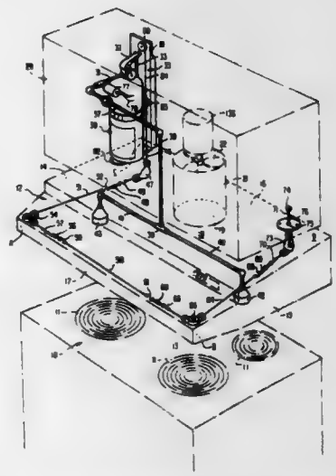
(1) cofused alumina-zirconia, containing 20 to 55% zirconia, and, (2) a sintered [aluminous] *seeded* gel *alumina* abrasive having a hardness of at least 13 on the Knoop scale, the ratio of (1) to (2) being in the range from 30 to 70 to 70 to 30, by volume.

B1 4,834,188 (1888th)

FIRE EXTINGUISHING SYSTEM FOR COOKSTOVE AND RANGES

Robert R. Silverman, Panama City, Fla., assignor to Twenty-First Century International Fire Equipment and Services Corp.

Reexamination Request No. 90/002,109, Aug. 14, 1990.
Reexamination Certificate for Patent No. 4,834,188, issued May 30, 1989, Ser. No. 172,522, Mar. 24, 1988.
Continuation-in-part of Ser. No. 27,919, Mar. 19, 1987, Pat. No. 4,773,485
Int. Cl.[5] A62C *35/00*
U.S. Cl. 169—65



AS A RESULT OF REEXAMINATION, IT HAS BEEN DETERMINED THAT:

Claims 17 and 19 are cancelled.

Claim **1**, **9** and **10** are determined to be patentable as amended.

Claim **2–8**, **11–16** and **18**, dependent on an amended claim are determined to be patentable.

New claim **20** is added and determined to be patentable.

1. A *residental fire extinguishing* system for extinguishing stove top fires which occur on stoves that have burners, the system comprising in combination:

a hood having a top wall, first and second side walls, a front wall and a rear wall; the walls joining at first and second front corners and first and second rear corners;

nozzle means positioned within the hood and facing the stove;

fire extinguisher means connected to the nozzle means for dispensing fire suppressant material through the nozzle means;

means for operating the fire extinguisher means and means for biasing the operating means to a first position which causes the fire extinguisher to discharge the fire suppressant;

means for holding the operating means in a second position against the bias of the biasing means, wherein when the operating means is in the second position, the fire extinguishing means is prevented from discharging;

the means for holding the operating means in the second position including a cable means segmented in a plurality of sections, each section being connected to adjacent sections by fusible links;

cable support means positioned inside of the hood for training the cable means around the inside of the hood, the cable support means including a first cable support proximate the rear wall and adjacent to the first rear corner thereof, a second cable support proximate the front wall and adjacent the first front corner thereof, a third cable support proximate the front wall and adjacent the second front corner thereof and a fourth cable support proximate the rear wall and adjacent the second rear corner thereof; the cable means being free to move over at least three of the cable supports when unrestrained and being trained around the pulleys, and

means for anchoring the cable means proximate the rear wall and adjacent the second rear corner of the hood, *the anchoring means being positioned outside of the hood above the top thereof,* wherein the cable means is held in tention around the inner periphery of the hood to hold the operating means in the second position whereby when there is a fire on the stove top at least one of the fusible links separates, releasing tension on the cable and allowing the operator to move from the second position to the first position under the bias of the biasing means.

REISSUES

DECEMBER 22, 1992

Matter enclosed in heavy brackets [ ] appears in the original patent but forms no part of this reissue specification; matter printed in italics indicates additions made by reissue.

Re. 34,146

FLYWHEELS WITH VIBRATION DAMPING MEANS

Günter Wörner, Kernen; Franz Moser, Wendlingen, and Ernst Tscheplak, Weinstadt, all of Fed. Rep. of Germany, assignors to Daimler-Benz Aktiengesellschaft, Fed. Rep. of Germany

Original No. 4,724,719, dated Feb. 16, 1988, Ser. No. 829,508, Feb. 14, 1986. Continuation of Ser. No. 246,622, Sep. 20, 1988, abandoned. Application for reissue Oct. 4, 1991, Ser. No. 769,761

Claims priority, application Fed. Rep. of Germany, Feb. 14, 1985, 3505069

Int. Cl.[5] F16F *15/10*; F16D *11/00, 23/00, 3/14*

U.S. Cl. 74—574

17 Claims

13. Apparatus for compensating for fluctuations of torque between the output member of an internal combustion engine and the input member of a change-speed transmission in a motor vehicle, comprising a plurality of coaxial flywheels including a first flywheel arranged to receive torque from the output member of the engine and a second flywheel arranged to transmit torque to the input member of the transmission, said flywheels being rotatable relative to each other; and a plurality of dampers disposed in series and operative to oppose rotation of said first and second flywheels relative to each other, said dampers including first and second slip clutches and an elastic damper, one of said slip clutches having means for transmitting torque to said elastic damper and said elastic damper having means for transmitting torque to the other of said slip clutches.

Re. 34,147

CEILING FAN ASSEMBLY

Ron Rezek, Culver City, Calif., assignor to Beverly Hills Fan Company, Woodland Hills, Calif.

Original No. 4,884,947, dated Dec. 5, 1989, Ser. No. 250,257, Sep. 27, 1988. Application for reissue Oct. 25, 1990, Ser. No. 603,048

Int. Cl.[5] F04D *29/64*

U.S. Cl. 416—5

9 Claims

1. A ceiling fan assembly comprising:

(a) a ceiling fixture attachable to a ceiling structure;

(b) a shaft having one end shaped to hang vertically from the ceiling fixture;

(c) a support hub attached to the other end of [the hollow] *said* shaft;

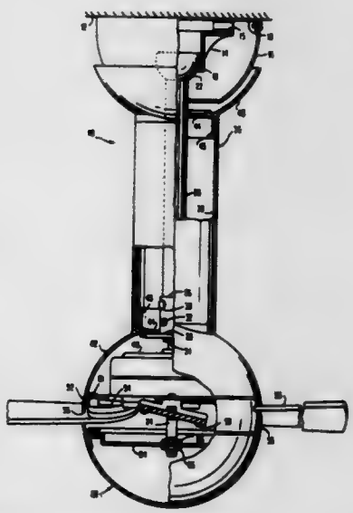
(d) a column assembly supported from the hub and including an elongated vertical hollow column surrounding and spaced from the shaft, and further including a partly spherically shaped canopy at a lower end thereof;

(e) an electric fan drive motor carried by the lower end of the shaft, the motor having a drive rotor;

(f) a fan blade support structure positioned below said canopy, the fan blade support structure including a partly spherical blade support housing having spaced fan blade mounting slot therein, the support structure including means for attaching the support structure to the motor rotor and means for attaching fan blades to said support structure;

(g) a plurality of fan blades having attachment means on the inner end of each blade for attachment to blade support structure;

(h) a partly spherical bottom cover assembly positioned below the fan blade support structure for at [lease] *least* partially covering the bottom of the motor while being spaced therefrom, the bottom cover supported from the bottom of the shaft, the combination of said canopy, said fan blade support housing and said bottom cover assembly surrounding said drive motor and providing the appearance of a ball.



8. A ceiling fan assembly comprising:

a ceiling fixture attachable to a ceiling structure;

a shaft having one end shaped to hang vertically from the ceiling fixture;

a support hub attached to the other end of said shaft;

a partly spherically shaped canopy supported by said support hub;

an electric fan drive motor carried by the lower end of the shaft, the motor having a drive rotor;

a partly spherical fan blade support structure having spaced fan blade mounting slots therein the securely retaining fan blades, and means for attaching said support structure to said drive rotor;

a plurality of fan blades each having attachment means on an inner end thereof for attachment to said blade support structure; and

a partly spherical bottom cover assembly positioned below said fan blade support structure for at least partially covering the bottom of the motor while being spaced therefrom, the bottom cover supported from the bottom of the shaft;

the combination of said canopy, said fan blade support structure

and said bottom cover assembly surrounding said drive motor and providing the appearance of a ball.

Re. 34,148

SCROLL TYPE COMPRESSOR WITH VARIABLE DISPLACEMENT MECHANISM

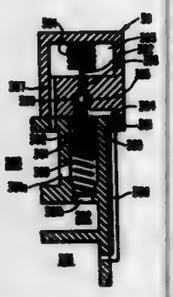
Kiyoshi Terauchi, and Atsushi Mabe, both of Gunma, Japan, assignors to Sanden Corporation, Gunma, Japan

Original No. 4,744,733, dated May 17, 1988, Ser. No. 875,561, Jun. 18, 1986. Application for reissue May 10, 1990, Ser. No. 522,058

Claims priority, application Japan, Jun. 18, 1985, 60-132487

Int. Cl.[5] F04B 49/02, 49/08

U.S. Cl. 417—310 20 Claims



10. In a scroll type compressor including a housing having an inlet port and an outlet port, a fixed scroll fixedly disposed within said housing and having a circular end plate from which a first spiral element extends into the interior of said housing, an orbiting scroll having a circular end plate from which a second spiral element extends, said first and second spiral elements interfitting at an angular and radial offset to make a plurality of line contacts and define at least one pair of fluid pockets within the interior of said housing, a driving mechanism operatively connected to said orbiting scroll to effect the orbital motion of said orbiting scroll, a rotation preventing mechanism for preventing the rotation of said orbiting scroll during the orbital motion, said circular end plate of said fixed scroll dividing the interior of said housing into a front chamber and a rear chamber, said front chamber communicating with said inlet port, and said rear chamber being divided into a discharge chamber which communicates between said outlet port and a central fluid pocket formed by both said scrolls and an intermediate pressure chamber, the improvement comprising:

at least one pair of holes formed through said circular end plate of said fixed scroll forming a fluid channel between the fluid pockets and said intermediate pressure chamber, a communication chamber formed by a further division of said rear chamber, a communicating channel formed through said circular end plate of said fixed scroll forming a fluid channel between said front chamber and said communication chamber, a first opening formed through a wall of said communication chamber forming a fluid channel between said communication chamber and said intermediate pressure chamber and thereby forming a continuous fluid channel between said front chamber and said intermediate pressure chamber, control means disposed on a portion of said intermediate pressure chamber for controlling fluid communication between said intermediate pressure chamber and said front chamber, said control means comprising a cylinder including a top portion connected to said discharge chamber by a conduit for communicating fluid therebetween, a side portion connected to said wall of said communication chamber with said first opening formed therethrough for communicating fluid therebetween, and a bottom portion connected with said intermediate pressure chamber, a piston slidably disposed within said cylinder and operated by the compressed fluid from said discharge chamber, and a control valve element controlling the communication between said discharge chamber and said front chamber and operated by the compressed fluid from said communication chamber.

Re. 34,149

WASHING APPARATUS FOR THE INTERNAL RINSING OF POULTRY CARCASSES

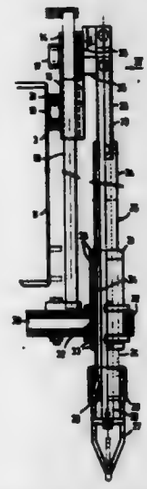
Heiarich W. Markert, Otterlod, Netherlands, assignor to Stork PMT B.V., Boxmeer, Netherlands

Original No. 4,557,016, dated Dec. 10, 1985, Ser. No. 544,357, Oct. 21, 1983. Application for reissue Jul. 12, 1991, Ser. No. 730,257

Claims priority, application Netherlands, Oct. 27, 1982, 8204143

Int. Cl.[5] A22C 21/00

U.S. Cl. 452—173 6 Claims



1. A washing apparatus for rinsing the innards of poultry carcasses including a stationary central part which includes a vertically placed drum, a frame suspended around said drum, and being concentrically rotatable, said frame carrying a number of vertically displaceable members which communicate with means for the supply of spraying water, each member being provided with spraying means for supplying water to the interior of a carcass and with at least one dilator means for keeping an aperture of the carcass being treated open to ensure proper flushing of the sprayed water, the said drum being provided with guiding means and the said members being provided with at least one guide roller means operating in conjunction with the guiding means for directing the members in a predetermined pattern of vertical motion during the rotation of the frame.

PLANT PATENTS

GRANTED DECEMBER 22, 1992

Illustrations for plant patents are usually in color and therefore it is not practicable to reproduce the drawing.

8,063

ROSE PLANT — MEIGHIVON VARIETY

Alain A. Meilland, Antibes, France, assignor to The Conard-Pyle Company, West Grove, Pa.

Filed Jun. 5, 1991, Ser. No. 710,554

Int. Cl.[5] A01H *5/00*

U.S. Cl. Plt.—8.1 1 Claim

1. A new and distinct variety of Miniature rose plant characterized by the following combination of characteristics:

(a) forms in abundance on a continuous basis attractive very double long lasting blossoms which are white and commonly turn yellowish toward the center when fully open,
(b) forms very vigorous vegetation with dark green and glossy foliage,
(c) exhibits a bushy growth habit,
(d) forms light green adult wood, and
(e) is not particularly affected by cryptogamic diseases;

substantially as herein shown and described.

8,064

ROSE PLANT NAMED 'TWOMIN'

Jerry Twomey, Leucadia, Calif., assignor to DeVor Nurseries, Inc., Watsonville, Calif.

Filed Feb. 6, 1991, Ser. No. 652,417

Int. Cl.[5] A01H *5/00*

U.S. Cl. Plt.—10 1 Claim

1. A new and distinct variety of rose plant of the miniature rose class, substantially as shown and described.

8,065

ROSE PLANT — KRIBOROU VARIETY

Michel Kriloff, Antibes, France, assignor to Georges Delbard Société Civile Agricole, Malicorne, France

Filed Dec. 17, 1990, Ser. No. 628,351

Claims priority, application France, Dec. 18, 1989, 9084

Int. Cl.[5] A01H *5/00*

U.S. Cl. Plt.—20 1 Claim

1. A new and distinct variety of Hybrid Tea rose plant characterized by the following combination of characteristics:

(a) from a physical point of view forms bronze green mature wood, assumes an upright growth habit, forms many thorns of varied lengths, and forms attractive semi-double flowers with consistent petals which are medium red in coloration, and
(b) from the biological point of view forms semi-vigorous to vigorous vegetation, produces flowers in abundance, exhibits the ability readily to be forced, is very resistant to diseases, and forms long lasting flowers comprising petals which detach cleanly;

substantially as herein shown and described.

8,066

FLORIBUNDA ROSE PLANT NAMED MACSODA

Sam McGredy, IV, Castor Bay, New Zealand, assignor to Co-Operative Rose Growers, Inc., Tyler, Tex.

Filed May 23, 1991, Ser. No. 704,777

Int. Cl.[5] A01H *5/00*

U.S. Cl. Plt.—28 1 Claim

1. A new and distinct variety of rose plant of the floribunda rose class, substantially as shown and described.

8,067

PRIMA BLACK PLUM 5-25

Michael R. Gerawan, 6407 S. Englehart, Reedley, Calif. 93654

Filed Dec. 24, 1990, Ser. No. 632,521

Int. Cl.[5] A01H *5/00*

U.S. Cl. Plt.—38.1 1 Claim

1. A new and distinct variety of plum tree substantially as illustrated and described and which produces a clingstone fruit of a mulberry skin coloration which are mature for commercial harvesting and shipment approximately June 1 in the San Joaquin Valley of central California approximately five to seven days before the "Black Beaut" plum tree and about four to six days after the "Red Beaut" plum tree.

8,068

PRIMA BLACK PLUM 8-15

Michael R. Gerawan, 6407 S. Engelhart, Reedley, Calif. 93654

Filed Dec. 24, 1990, Ser. No. 633,317

Int. Cl.[5] A01H *5/00*

U.S. Cl. Plt.—38.1 1 Claim

1. A new and distinct variety of plum tree substantially as illustrated and described and which produces freestone fruit of a catawba coloration with a very pronounced pistil point which are mature for commercial harvesting and shipment approximately the first week of August in the San Joaquin Valley of central California about or two weeks after the "Friar" plum tree.

8,069

PLUM TREE 'GREEN JADE'

James W. Taylor, Dinuba, Calif., assignor to Ito Packing Company, Reedley, Calif.

Filed Apr. 8, 1991, Ser. No. 681,906

Int. Cl.[5] A01H *5/00*

U.S. Cl. Plt.—38.1 1 Claim

1. A new and distinct variety of plum tree of yellow fleshed, cling stone type, substantially as herein shown and described, having a maturity period in the early season and having fruit of good sugar content when harvested, with a green color.

8,070

PEACH TREE "SUMMER SWEET"

Chris F. Zaiger, 537 Rosemore Ave.; Gary N. Zaiger, 1907 Elm Ave.; Leith M. Gardner, 1207 Grimes Ave., and Grant G. Zaiger, 4005 California Ave., all of Modesto, Calif. 95351

Filed Jun. 17, 1991, Ser. No. 716,673

Int. Cl.[5] A01H *5/00*

U.S. Cl. Plt.—42.1 1 Claim

1. A new and distinct variety of peach tree, substantially as illustrated and described, characterized by its large size, vigorous upright growth and being a regular and productive bearer of large, very firm, white flesh, freestone fruit with excellent flavor and eating quality; the fruit is further characterized in comparison to the white flesh varieties Giant Babcock Peach (U.S. Plant Pat. No. 1,353) and Redwing Peach (U.S. Plant Pat. No. 621) as having a higher degree of attractive red skin color, firmer flesh with greater handling and shipping qualities.

8,071

PEACH TREE "COMPACT FLAVORETTE"

Chris F. Zaiger, 537 Rosemore Ave.; Leith M. Gardner, 1207 Grimes Ave.; Gary N. Zaiger, 1907 Elm Ave., and Grant G. Zaiger, 4005 California Ave., all of Modesto, Calif. 95351

Filed Jul. 30, 1991, Ser. No. 737,641

Int. Cl.[5] A01H *5/00*

U.S. Cl. Plt.—43.3 1 Claim

1. A new and distinct variety of peach tree, substantially as illustrated and described, characterized by its semi-dwarf size (60% normal) and being a regular and productive bearer of large size, firm, yellow flesh, freestone fruit with good flavor and eating quality and having an attractive red skin color; the tree is further characterized by having a semi-low winter chilling requirement of approximately 450 hours.

8,072

CHRYSANTHEMUM PLANT—MYWAY CULTIVAR

Jacques C. M. van der Knaap, DeLier, Netherlands, assignor to Fides Beheer B.V., De Lier, Netherlands

Filed Apr. 24, 1991, Ser. No. 690,342

Int. Cl.[5] A01H *5/00*

U.S. Cl. Plt.—82.2 1 Claim

1. A new and distinct cultivar of Chrysanthemum plant named Myway, substantially as herein shown and described, which:

(a) exhibits attractive single flowers having an overall diameter of approximately 60 to 70 mm. wherein the ray florets are yellow and the disc comprises a large dark brown central spot surrounded by a green border,

(b) exhibits a flower response period of approximately nine weeks,

(c) forms dark green foliage, and

(d) has the ability to produce flowers of commercially acceptable quality throughout the year in a cut mum production program.

8,073

VARIETY OF GERANIUM NAMED DUKE

Ernest Walters, deceased, late of Hucknall, Great Britain by Mary Bodill, administrator , assignor to Oglevee, Ltd., Connellsville, Pa.

Filed May 13, 1991, Ser. No. 700,211

Int. Cl.[5] A01H *5/00*

U.S. Cl. Plt.—87.12 1 Claim

1. A new and distinct variety of geranium plant substantially as shown and described.

8,074

VARIETY OF GERANIUM NAMED DUCHESS

Ernest Walters, deceased, late of Hucknall, Great Britain by Mary Bodill, administrator , assignor to Oglevee, Ltd., Connellsville, Pa.

Filed May 13, 1991, Ser. No. 700,212

Int. Cl.[5] A01H *5/00*

U.S. Cl. Plt.—87.12 1 Claim

1. A new and distinct variety of geranium plant, substantially as shown and described.

PATENTS

GRANTED December 22, 1992

ERRATA

For CLASS	See PATENT NO.
135-067	5,172,715
148-101	5,172,751
411-344	5,173,025
411-508	5,173,026
414-257	5,173,027
414-498	5,173,028
414-754	5,173,029
055-379	5,173,098
530-387	5,173,292
503-208	5,173,477
235-114	5,173,588
235-375	5,173,589
235-379	5,173,590
200-061	5,173,591
356-394	5,173,719
257-076	5,173,751
257-309	5,173,752
257-347	5,173,753
257-069	5,173,754
257-361	5,173,755
257-243	5,173,756
257-215	5,173,757
257-188	5,173,758
257-088	5,173,759
257-378	5,173,760
257-022	5,173,761
257-666	5,173,762
257-668	5,173,763
257-669	5,173,764
257-783	5,173,765
257-687	5,173,766
257-664	5,173,767
257-310	5,173,835

PATENTS

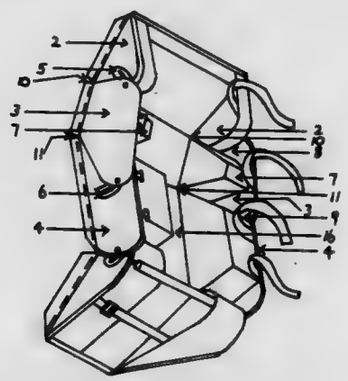
GRANTED DECEMBER 22, 1992

GENERAL AND MECHANICAL

5,172,424
APPARATUS FOR PROTECTION OF THE UNDER FINGER OF A QUILTER
Jean S. Adkins, Rt. 3, Box 433, Fayetteville, N.C. 28306
Filed Jan. 25, 1991, Ser. No. 646,464
Int. Cl.[5] A41D *13/00*
U.S. Cl. 2—21 **3 Claims**

1. A method of quilting comprising the steps of:
applying a protector to an underfinger of a quilter for protecting said underfinger, said protector comprising a pad of flexible vinyl material and having a rear surface completely covered by an adhesive backing for attaching said pad to said underfinger, wherein said material is thin enough to allow the quilter to feel the engagement between a tip of a needle and the material while preventing injury to the finger,
passing a needle through a quilt in a first direction and engaging the tip of said needle with said protector,
sensing engagement between said tip and said protector, and pushing on said tip with said protector and guiding said needle through said quilt in a second direction.

5,172,425
FLEXUS MAXIMUS KNEE JOINT FOR GOALTENDER'S LEG PAD
Peter B. Smith, 56 Harvester Ave., Batavia, N.Y. 14020
Continuation-in-part of Ser. No. 604,074, Oct. 29, 1990, abandoned. This application Nov. 18, 1991, Ser. No. 793,584
Int. Cl.[5] A41D *13/00*
U.S. Cl. 2—22 **1 Claim**



1. An ice hockey's goaltender's protective leg pad having a hinged knee joint comprising:
a) a front wall and a pair of side walls defining a leg channel, each side wall containing at least one wedge shaped opening in a vicinity of a wearer's knee so as to aid in flexibility;
b) a protective plate attached across said at least one wedge shaped opening and shaped so as to cover said at least one wedge shaped opening during all degrees of movement of the leg pad;
c) at least one arcuate track in a side wall portion adjacent each wedge shaped opening, each track and its corresponding inner slot having a radius that originates from a pivot point of its corresponding wedge shaped opening, said tracks allowing each protective plate and each side wall portion to pivot relative to each other;
d) each protective plate comprising a pivot screw assembly for engagement with each arcuate track associated therewith.

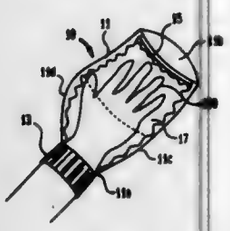
5,172,426
PROTECTIVE, FIREPROOF OUTFIT
Giuseppe Capello, Turin, Italy, assignor to Prometeo S.p.A., Turin, Italy
Filed Nov. 13, 1991, Ser. No. 791,284
Int. Cl.[5] A41D *13/00*
U.S. Cl. 2—81 **4 Claims**

1. A protective fireproof outfit for activities involving a risk of burns comprising at least one garment constructed of an outer layer of fireproof fabric and at least one mesh liner portion of fireproof yarn secured inside said garment in a selected region requiring greater protection, said layers being highly permeable to air to facilitate the transfer of heart from the outside environment to the skin of the person wearing the outfit by radiation while minimizing the transfer of heat by conduction and wherein said mesh liner has at least one aperture in correspondence with a heat resistant region of a body of a person wearing the garment to define a point where the outside temperature can be detected so that the person can become aware of the ambient temperature promptly.

5,172,427
FINGERLESS MITTEN
Peter J. Van Bergen, Williamsburg, and James C. Stewart, Christiansburg, both of Va., assignors to Four Corners Corporation, Williamsburg, Va.
Filed Jul. 3, 1991, Ser. No. 725,038
Int. Cl.[5] A41D *19/00*
U.S. Cl. 2—158 **2 Claims**

1. A fingerless mitten comprising:
a mitten body defined by first and second sleeve portions that terminate in a common end plane, said first sleeve portion being open on a first end and closed on a second end thereof to define a continuum of air space within said first sleeve portion that surrounds the four fingers and thumb of a wearer's hand, said second sleeve portion

being formed integral with and adjacent to said first sleeve portion, said second sleeve portion further being open on a first end adjacent to the first end of said first sleeve portion and open on a second end adjacent to the second end of said first sleeve portion, the second ends of said first and second sleeve portions further lying in the common end plane of said mitten body; and



wrist gripping means joined to said mitten body at peripheral portions of the first ends of said first and second sleeve portions, wherein the hand of the wearer passes through said wrist gripping means to selectively enter the first end of one of said first or second sleeve portions.

5,172,428

CONVERTIBLE FUR PIECE

David Leinoff, 71 Park Ave., New York, N.Y. 10016

Filed Feb. 21, 1992, Ser. No. 838,962
Int. Cl.[5] A41D 5/00
U.S. Cl. 2—181 16 Claims

1. A convertible fur piece comprising an elongated strip of fur having opposed generally parallel longitudinal edges, means on said edges for releasably securing the longitudinal edges of the elongated fur strip together to define an open ended tube means for receiving a handbag strip or the like therein.

5,172,429

COMBINATION SUSPENDERS FOR USE WITH BUTTON AND BUTTONLESS TROUSERS

Cyril Lacier, Niantic, Conn., assignor to New England Accessories, Old Saybrook, Conn.

Filed Jun. 13, 1991, Ser. No. 714,496
Int. Cl.[5] A41F 1/00, 15/00, 3/00
U.S. Cl. 2—326 4 Claims

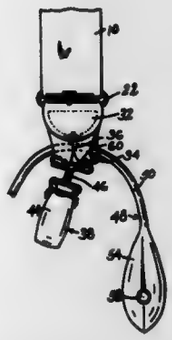
1. Combination suspenders for use with button and buttonless trousers comprising:

a plurality of suspender straps, an end of each strap connected to a clip carrier resulting in

a plurality of clip carriers, an upper end of each clip carrier being connected to a corresponding suspender strap, the lower end of each clip carrier comprising a horizontally folded flexible material permanently secured to itself to form a clip carrier channel having a substantially horizontal inner support surface, the clip carrier channel being vertically bisected into opposed halves by a slit, the slit extending upwardly perpendicular to the inner support surface on each side of the horizontal fold in the clip carrier;

a plurality of button straps, one for each clip carrier, each button strap having a central section extending through the clip carrier channel, and a buttonhole at each end, the compressed diameter of the button strap being less than the inside diameter of the channel so that the button strap may be removed from the channel; and

a plurality of clips, one for each carrier, each clip having a pair of jaws at its lower end for connecting the clip to the waistband of a pair of trousers, and a clip connector, the clip connector being T-shaped, the base of the "T" being



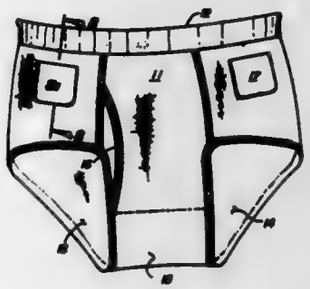
rigidly connected to the jaws, the body of the "T" extending vertically through the slit and the arms of the "T" extending horizontally outward into opposite halves of the clip carrier channel for support along their length by the inner support surface, the clips being removable from their corresponding clip carrier by spreading the slit to disengage the T-shaped connector.

5,172,430

CONDOM POCKET UNDERWEAR

Natalie A. Lerma-Solis, 1112 Prospector Dr., Stockton, Calif. 95210

Filed Nov. 14, 1991, Ser. No. 791,356
Int. Cl.[5] A41B 9/00; A61F 6/02; B65D 85/08
U.S. Cl. 2—400 2 Claims



1. An underwear garment comprising,

a torso surrounding web, the torso surrounding web including an upper terminal continuous edge, and

an annular elastomeric waistband fixedly mounted to the upper continuous edge, and

the torso web defining a first leg opening spaced from a second leg opening and including a crotch web positioned between the first leg opening and the second leg opening mounted to the torso surrounding web, and

the torso web having a forward panel, a pocket member for receiving a condom member in a first condition mounted to the torso web at the forward panel of the torso web adjacent the elastomeric waistband for ease of access to the pocket member, the pocket member including a pocket member cavity defined between the pocket member and the forward panel of the torso web, and

a second pocket for receiving said condom member in a second condition positioned in a spaced relationship relative to the pocket member, wherein the second pocket is formed of a "U" shaped fluid impermeable web for deposit of the condom member in said second condition therewithin, and

the second pocket includes a zipper opening seam formed at an opening of the second pocket, wherein the zipper opening seam includes a "V" shaped zipper projecting seam coextensively with a "V" shaped cavity to receive the "V" shaped zipper projecting seam to effect selective interlocking of the zipper projecting seam within the zipper cavity, and

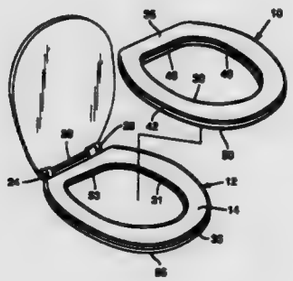
the zipper projecting seam includes a projecting seam tip, and the zipper cavity includes an apex portion of an innermost portion of the "V" shaped zipper cavity, and a tube member mounted within the apex portion, the tube member including a germicidal fluid contained therewithin whereupon projection of the seam tip into the apex portion, the tube member is ruptured to effect distribution of the germicidal fluid within the second pocket.

5,172,431

REPLACEABLE TOILET SEAT COVER

Glenn L. Rohde, Rte. 2, Box 18, Echo, Oreg. 97826

Filed Jan. 11, 1991, Ser. No. 640,091
Int. Cl.[5] A47K *13/14*
U.S. Cl. 4—245.001 **11 Claims**



1. A replaceable cover adapted to fit over the seating surface of a toilet seat, the cover comprising:

a semi-rigid annular body formed of a sheet of thin moldable resilient material, said body extending around a central opening and having inner and outer edges which extend continuously around said body wherein said inner edge is adjacent said central opening,

said body having a contoured top surface which includes continuous inner and outer downwardly-depending sides, said inner side curving inwardly and downwardly into said central opening to said inner edge of said body and outer side curving outwardly and downwardly to said outer edge of said body to produce a contoured shape which generally corresponds to the shape of the seating surface of a toilet seat over which the cover is adapted to fit, and

a continuous elongated bead of said resilient material formed on said outer side of said body adjacent said outer edge and extending continuously around said outer side and adapted to engage a toilet seat to retain said body thereon.

5,172,432

SWIMMING POOL AERATING DEVICE

Fernand Béland, 853D, Boul. des Chutes, Drummondville, Québec, Canada J2B 4H3

Filed Jan. 17, 1992, Ser. No. 822,125
Int. Cl.[5] E04H *4/00*; E03C *1/02*
U.S. Cl. 4—507 **2 Claims**

1. An oxygenating device for use with a water filtering recirculating system of a swimming pool enclosing a large body of water, in view of dissolving oxygen into the filtered water returned into said large body of water, said oxygenating device consisting of:

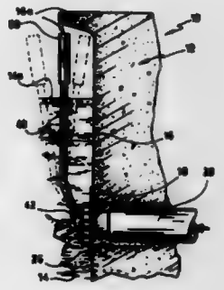
(a) nozzle means, to be submerged into said pool water in register with a submerged water outlet port of said recirculation system;

(b) oxygen feedmans, or feeding oxygen to said nozzle means;

(c) mount means, for mounting said nozzle means against said water outlet port;

said nozzle means including channel having an upstream end, opening into said system water outlet port, and a downstream end, opening into said large body of water, whereby said filtered water will flow through said channel; said oxygen feed means including oxygen intake means, and oxygen outlet means located into said nozzle channel intermediate said upstream and downstream ends thereof, wherein said filtered water flow through said nozzle channel generates a venturi effect about said oxygen outlet means, thereby generating an oxygen flow from said oxygen intake means, through said oxygen outlet means, and into said channel, where oxygen is dissolved into said filtered water during escape into said large body of water;

said mount means being of the type enabling relative movement of said nozzle means about said water outlet port, for directional adjustment of water flow of filtered water returned to said large body of water; said oxygen feed means consisting of an elongated standpipe, releasable mounted to said nozzle means at an inner end, and defining an outer end located above the water line of said large body of water and forming a handle for manual control of said relative motion of said nozzle means, for said directional adjustment of filtered water flow, whereby ambient air is flowable freely through said standpipe into said nozzle channel;



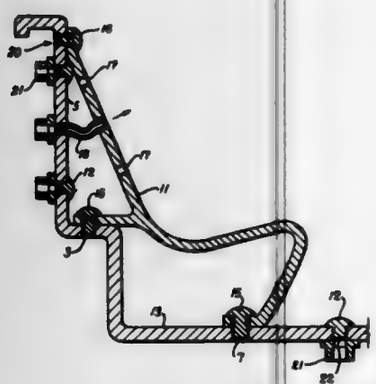
wherein said nozzle means consists of a semi-spherical body defining: a diametrally largest intermediate section, and a diametrally smallest tangential end section at said nozzle channel upstream end; said water outlet port of said recirculating system defining an outlet duct mouth, projecting short of said large body of water nd having a radially inward threaded portion; and said mount means consisting of; an elongated tubular extension, defining upstream and downstream end mouths, each of the latter mouths having a a radially outwardly threaded section and a generally circular radially inward section, said tubular extension upstream end screwingly meshing with said threaded outlet duct mouth, said tubular extension downstream end mouth being diametrally intermediate said nozzle intermediate section and said nozzle tangential end section, and an annular nut, having a threaded section, for screwingly engaging said tubular extension downstream end, and an unthreaded radially inturned flange, said nozzle intermediate section being diametrally intermediate said nut threaded section and said nut flange, whereby said semi-spherical nozzle is rotatably, frictionally taken in sandwich between said nut and said tubular extension downstream end mouth before the latter are screwed to one another with said diametrally smallest tangential end section of said semi-spherical body being partially engaged into said tubular extension downstream end mouth for rotation of said nozzle body therein.

5,172,433

SPA WITH CONVERTIBLE FURNITURE LAYOUT

John S. Lake, 34 Atherton, Irvine, Calif. 92720

Filed Sep. 13, 1991, Ser. No. 759,531
Int. Cl.[5] A47K *3/022*; A61H *33/02*
U.S. Cl. 4—541.4 5 Claims



1. An improved spa including a vessel for water containment, seating and reclining arrangements, means for producing jets of air and air/water mixtures into the water, means for recirculating, heating and aerating the water within the vessel, the improvement comprising:

a water-containment vessel including side walls and a bottom surface, the vessel walls being outfitted with multiple outlets for ducting jets of water, air and water-air mixtures into the vessel, the vessel walls and bottom surface being outfitted at various points with means for mounting body-resting furniture to the walls, hoses attachable to the wall outlets and leading to the furniture, the means for mounting furniture being laid out at specific points on the vessel walls and bottom surface, the furniture being outfitted with means for attachment of the hoses at multiple location points, the hoses ducting jets of air and water-air mixtures from the wall outlets to selected location points on the furniture, the jets of air and water-air mixtures being ducted through openings in the furniture at the selected points and into the vessel, the furniture being in the form of seating having configurations such as bucket seats and benches, the furniture having mounting points which coordinate with the specific points on the vessel walls and bottom surface, whereby the vessel can be outfitted with a variety of furniture arrangements and jet placements.

5,172,434

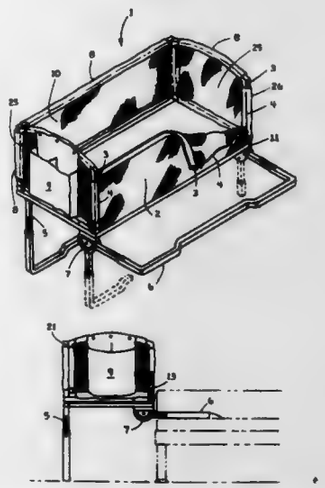
Patent Not Issued For This Number

5,172,435

EXTEND-A-BED FOR INFANTS AND VERY YOUNG CHILDREN

Darlene Griffin, and Peter Griffin, both of 608 Beaverkill Rd., Kingston, N.Y. 12401

Filed Apr. 1, 1992, Ser. No. 861,464
Int. Cl.[5] A47D *7/01, 7/02, 7/04*
U.S. Cl. 5—95 16 Claims



1. A foldable baby bed capable of standing alone and also for use as an extension of an adult bed comprising:

a rigid support frame having a rectangular base hingedly integtrated with the back wall of the baby bed, to which are hingedly integrated the two side walls, both of which do not extend completely to the base and which contain connecting means to secure said sides to the base, and said frame base having receptacles to accept said connecting means and hold same fixedly in place;

a rigid support strut centrally affixed to and integrated with the sides of the rectangular frame base;

a rigid plate fitted into said frame base and resting on said support strut which plate forms the sleeping surface;

two parallel oblong apertures in the said plate corresponding to the positions of the said connecting means and to receive said connecting means when the bed is folded;

flexible fabric wall panels affixed to the said three walls of the frame;

a fourth flexible fabric wall panel permanently affixed along the front edge of the said frame base characterising the front wall of the baby bed and being removably coupled to the two adjacent side walls;

means to couple the said flexible fabric front wall to the two adjacent side walls;

two adjustable support legs hingedly mounted to the back corners of the frame base and connected by means of a U-shaped strut having a slightly raised central portion, thus forming the back leg assembly, said back leg assembly being capable of being locked in the vertical position and of being folded under the base;

two adjustable support legs pivotally mounted at the front corners of the frame base and connected by means of a U-shaped strut having a slightly raised central portion thus forming the front leg assembly, said front leg assembly being capable of being locked in the vertical position, being folded under the base and also of attaining a forward horizontal attitude for insertion under the mattress of a conventional bed so as to affix the baby bed securely thereto; and

means to adjust said leg assemblies to the desired height.

5,172,436

MATTRESS CUSHION

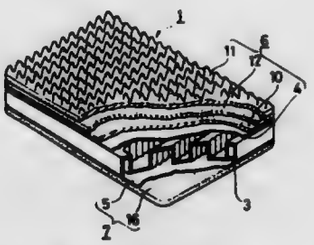
Isamu Masuda, Fukuoka, Japan, assignor to Nihonkeakozoshinkenkyukai Co., Ltd., Fukuoka, Japan

PCT No. PCT/JP90/00400, § 371 Date Oct. 2, 1991, § 102(e) Date Oct. 2, 1991, PCT Pub. No. WO91/14387, PCT Pub. Date Oct. 3, 1991

PCT Filed Mar. 26, 1990, Ser. No. 768,308

Int. Cl.[5] A47C *27/15*

U.S. Cl. 5—448 **6 Claims**



1. A mattress cushion comprising:

a) an elastic mattress body including:

(1) a core portion formed of a synthetic resin molding having a rigidity, said core portion having upper and lowr opposite sides, said core portion including:

(A) vertical side walls spaced from each other at regular intervals, said vertical side walls including vertical convex parts spaced from each other at regular intervals along said vertical side walls;

(B) horizontal upper walls alternately connecting upper ends of said vertical side walls; and

(C) horizontal lower walls alternately connecting lower ends of said vertical side walls at positions between said horizontal upper walls;

(2) an elastic surface layer overlaying said upper side of said core portion; and

(3) an elastic surface layer overlaying said lower side of said core portion; and

b) cover means for entirely covering said elastic mattress body.

5,172,437

WATERBED MATTRESS WITH HEXAGONAL BAFFLE STRUCTURE, AND METHOD AND APPARATUS FOR MANUFACTURING THE SAME

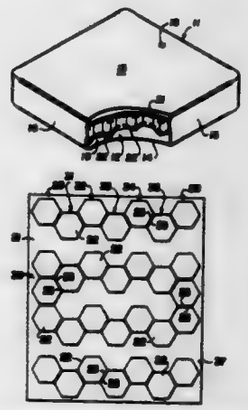
John B. Johenning, Beverly Hills, Calif., assignor to Strata Flotation, Inc., Torrance, Calif.

Continuation-in-part of Ser. No. 395,714, Aug. 18, 1989, Pat. No. 5,068,934. This application Feb. 22, 1991, Ser. No. 660,604

Int. Cl.[5] A47C *27/08*

U.S. Cl. 5—451 **12 Claims**

1. In a waterbed mattress: an enclosure for holding a body of water, a buoyant pad adapted to float within the enclosure, a plurality of hexagonal cells depending from the pad, each of said cells having six side walls sealed to the pad along a hexagonal path, a continuous sheet of material sealed to the lower portions of the side walls of the cells along horizontally extending paths to form hexagonal bottom walls for the cells, and



openings in at least some of the walls permitting limited water movement into and out of the cells, said cells being arranged in a honeycomb array with the side walls of adjacent ones of the cells facing each other in a closely spaced parallel relationship.

5,172,438

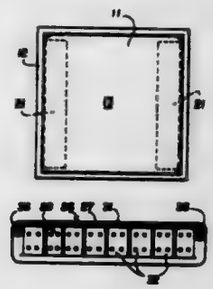
WATERBED MATTRESS WITH EQUALIZED EDGE SUPPORT

John B. Johenning, Beverly Hills, Calif., assignor to Strata Flotation, Inc., Torrance, Calif.

Filed Aug. 16, 1991, Ser. No. 746,279

Int. Cl.[5] A47C *27/08*

U.S. Cl. 5—451 **10 Claims**



1. In a waterbed: a water-filled mattress having a horizontally extending top wall for supporting a person resting thereon, a horizontally extending baffle within the mattress for reducing wave action in the water, and a pair of elongated strips of buoyant material attached to the baffle along opposite side edges thereof in close proximity to the side edges of the mattress, said strips having a width on the order of at least 6 inches and being of sufficient buoyancy to hold a person resting near the side edges of the mattress in a substantially level position.

5,172,439

THERAPEUTIC MATTRESS OVERLAY AND METHOD OF FORMING AND USING THE SAME

David L. Farley, 18672 Evergreen Ave., Yorba Linda, Calif. 92686

Filed Jun. 10, 1991, Ser. No. 714,375

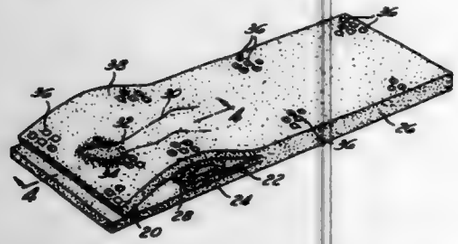
Int. Cl.[5] A47L *27/15*

U.S. Cl. 5—465 **15 Claims**

1. A pad comprising:

(a) a first layer of resilient material;

(b) a separable second layer of resilient material maintained generally in laminar juxtaposition to said first layer during use of the pad, said second layer foldable to provide an area of increased thickness to support an anatomical body portion;



(c) a third layer of resilient material disposed generally in laminar juxtaposition to said second layer and attached thereto; and

(d) wherein said first, second, and third layers are portions of a common piece of resilient material.

5,172,440

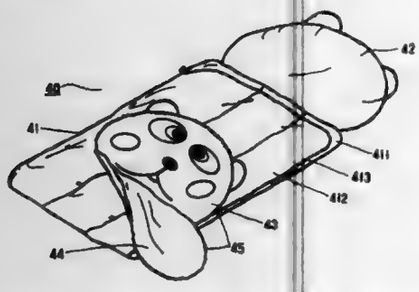
QUILT BAG

Wu L. Ming, No. 9, Lane 117, Chien Chung Street, Chia Li Chen, Taisan Hsien, Taiwan

Continuation of Ser. No. 727,437, Jul. 9, 1991, abandoned. This application Jul. 15, 1992, Ser. No. 914,010

Int. Cl.[5] A47G 9/00

U.S. Cl. 5—485 **1 Claim**



1. A quilt bag comprising a quilt having an outer surface including a middle portion, a pillow at one end thereof and a remaining portion surrounding said middle portion, a frontal cover having a first portion defining the shape of a toy-like object with an outer edge extending along the periphery of the toy-like object, said frontal cover also including an integral flap which is equal in size and shape to said first portion and which also includes an outer edge along the periphery of its toy-like shape, said frontal cover including said flap sewn to said middle portion of said outer surface and defining a crease between said first portion and said flap so that said flap can be folded over said first portion along said crease to bring the peripheral edge of said first portion and said flap into registry with one another to thereby form an envelope and with the remaining portion of said quilt folded therebetween and completely encased together with said pillow within, a complementary pair of slide fastener parts fixed to said outer edges of said first portion and said flap and a slider for fastening said slide fastener parts together to thereby form a completely closed bag with the remaining portion of said quilt and said pillow folded therein.

5,172,441

WATER MATTRESS QUILTED TOP WITH STIFFENING INSERTS

Alfredo D. Mayea, Torrance, Calif., assignor to Advanced Sleep Products, Carson, Calif.

Filed Mar. 4, 1992, Ser. No. 847,724

Int. Cl.[5] A47C 27/08; A47G 9/00

U.S. Cl. 5—500 **7 Claims**

1. A quilted cover for a water mattress including a quilted top portion and a peripheral side portion releasably attached thereto, said top portion having a fabric outer surface and internal padding, a peripheral recess extending laterally into said top portion and defining two vertically spaced, horizontal sides that face each other, said outer surface fabric extending into said recess and covering peripheral stiffening inserts located proximated said sides, the covered peripheral stiffening inserts that define the sides of the recess being of sufficient size and rigidity to prevent the recess from opening when a person sits or lies on the mattress.

5,172,442

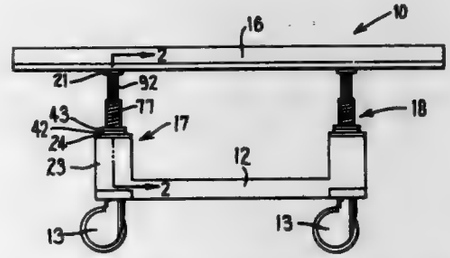
LITTER SUPPORT HAVING TELESCOPING THREADED ROD ARRANGEMENT

Gary L. Bartley, Kalamazoo Township, Kalamazoo County; Louis A. Haddock, Jr., Emmett Township, Calhoun County, and John S. Messner, Battle Creek, all of Mich., assignors to Stryker Corporation, Kalamazoo, Mich.

Filed Jan. 3, 1992, Ser. No. 816,826

Int. Cl.[5] A61G 7/00

U.S. Cl. 5—611 **17 Claims**



8. A bed, comprising: first and second parts, one of said first and second parts being a base portion and the other thereof being a support portion which is disposed above said base portion and can support a person, and selectively actuable spaced first and second lift mechanisms which are each operatively coupled to said first and second parts and which can each effect relative vertical movement between said first and second parts, wherein each of said lift mechanisms includes a first member supported on said second part and held against vertical movement with respect to said second part, said first member having an internally threaded vertical opening therethrough, a second member which is an elongate tube having internal and external threads thereon, said second member extending through said opening in said first member so that

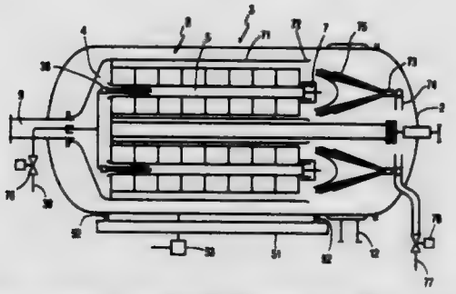
said external threads on said second member engage the internal threads of said opening through said first member, a third member which is an elongate member having external threads thereon, said third member having a portion extending into said second member so that the external threads on said third member engage the internal threads on said second member; means for preventing rotation of said third members about lengthwise axes thereof relative to each other and relative to said first part, including one end of each said third member being coupled to said first part, independently controllable first and second reversible drive motors each having a rotatable drive shaft, and first and second drive train means each responsive to rotation of the drive shaft of a respective one of said motors for effecting relative rotation between a respective one of said second members and at least one of said first and third members threadedly engaged therewith.

5,172,443

METHOD AND APPARATUS FOR WET-FINISHING TEXTILE GOODS

Wilhelm Christ, Michelbach an der Bilz, Fed. Rep. of Germany, assignor to Thies Maschinen und Apparatebau GmbH, Hessental, Fed. Rep. of Germany

Filed Mar. 6, 1991, Ser. No. 665,361
Int. Cl.[5] D06B 5/18
U.S. Cl. 8—149.1 26 Claims



1. Method for wet-finishing textile goods in an exhaustion process, wherein the textile goods have low residual moisture and are made up in the form of spools or in packages, and placed in a vessel, closable in a pressure-tight manner, and

the goods are subjected to a finishing treatment liquor, which is caused to flow through the textile goods in the vessel,

said method comprising the steps of

raising the temperature of the goods above ambient or room temperature;

substantially removing air from interstices of the textile goods until the goods have achieved essentially air-free state; and

applying an aerosol which comprises a gaseous medium and the treatment liquor dispersed therein at a pressure in excess of the pressure prevailing in the vessel to one side of the textile goods, the gaseous medium developing a higher pressure on one side of the textile goods than on the other side thereof, so that the gaseous medium of the aerosol will flow directly through the goods for a predetermined period of time.

17. Apparatus for wet-finishing textile goods (8), comprising

a vessel (3) closable in pressure-tight manner;

support means (4) for supporting the goods (8) located within the vessel forming a material holder;

a pipe line system (9, 11, 12, 13);

gas pressure generating means (18),

said pipe line system including

a first connecting line (12) connecting the interior of the vessel to said gas pressure generating means (18) at one terminal side thereof; and

a second connecting line (9) connected to the interior of said vessel and coupled to the support means (4) and connected to said gas pressure generating means (18) at another terminal side thereof;

temperature controlling means (15, 16) coupled to be pipe line system to control the temperature of the gas therein;

humidity or moisture controlling means (17) coupled to the pipe line system to control the moisture of the gas flowing in the pipe line system;

a pressurized finishing liquid supply means (45–48);

an atomizing device (38, 73); and

a coupling connection (44, 39) from the pressurized finishing liquid supply means (45–48) to the atomizing device (38, 73),

wherein

said atomizing device comprises an atomizing nozzle located within the vessel (3),

said pipe line system, said gas pressure generating means and said vessel forming a closed loop pressurized gas circuit,

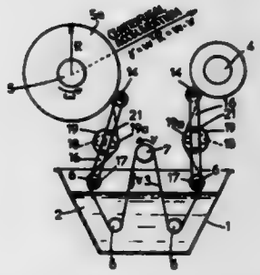
whereby pressurized treatment liquor atomized by said atomizing nozzle to form fine droplets will, in combination with the gas circulated in said closed loop, form an aerosol which will flow through the textile structure.

5,172,444

JIG

Charles M. A. Penet, 64 Avenue de la Republique, 95400 Arnouville, France

Continuation-in-part of Ser. No. 444,128, Nov. 15, 1989, abandoned. This application Jul. 18, 1991, Ser. No. 732,119
Claims priority, application France, May 15, 1987, 87 6825
Int. Cl.[5] D06B 3/32; B65H 59/38
U.S. Cl. 8—151 16 Claims



1. A process for operating a machine for dyeing webs of fabric, in which the fabric to be dyed passes through a dyeing bath and then winds onto a roller, said process comprising the following steps:

a) monitoring the instantaneous angular speed ω of the winding roller during the operation of the machine,

b) monitoring the linear speed of movement v of the fabric,

c) forming the multiplication product $\omega.v$,

d) adjusting the speed of rotation of the winding roller so as to maintain constant or substantially constant the product $\omega.v$.

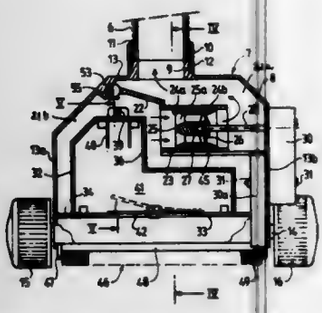
7. A machine for dyeing webs of fabric comprising a roller for receiving the fabric after passing through a dyeing bath, an electric motor for driving said roller, a device associated to said motor for adjusting its speed of rotation ω, means designed to generate two electrical signals respectively proportional to the angular speed ω of the fabric winding roller and to the linear speed v of the fabric generated as a result of the rotation of this roller, and means utilizing these signals in order to supply the adjusting device of the electric motor with a control signal designed for keeping the product $\omega.v$ constant or virtually constant.

5,172,445

CLEANER DEVICE FOR SWIMMING POOLS AND THE LIKE

Michael J. Chandler, Eden Bridge, Great Britain, assignor to Jean-Pierre Orset, Saint-Denis, France, a part interest

Filed Jul. 24, 1991, Ser. No. 735,310
Claims priority, application France, Jul. 25, 1990, 90 09511
Int. Cl.[5] F04H *3/20*
U.S. Cl. 15—1.7 **26 Claims**



1. A hydraulic cleaner device for a swimming pool and the like in which a water pump is provided for drawing water from the pool through a tube, said cleaner device comprising a casing having an open bottom, a shaft carried by said casing, a set of spaced wheels mounted on said shaft for supporting said casing on the bottom of a pool, brushes provided between said wheels for sweeping material from the bottom of the pool into the open bottom of the casing as said cleaner device moves along the bottom of the pool, an axial turbine having a rotor, a reducing and transmitting mechanism between said rotor and said shaft, the interior of said casing being divided into two compartments by a partition wall delimiting a water inlet to said axial turbine, a first one of said two compartments in said casing being positioned downstream of said axial turbine and being adapted to be connected to said tube, rotation of said rotor due to the flow of water through said axial turbine driving said shaft through said reducing and transmitting mechanism to rotate said wheels thereby to effect movement of said cleaner device along the bottom of the pool, a buoyancy member connected to said casing for maintaining said casing in a substantially vertical position on the bottom of the pool when said cleaner device is immersed in the pool.

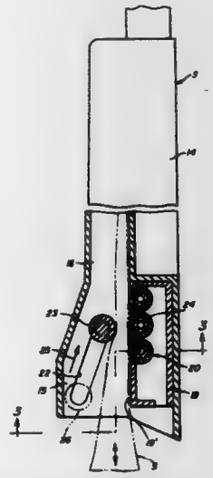
5,172,446

MOP AND MOP-SQUEEZE COMBINATION

Rolf-Gunter Schuleia, Singhofen, Fed. Rep. of Germany, assignor to Leifheit AG, Nassau/Lahn, Fed. Rep. of Germany

Filed May 22, 1991, Ser. No. 704,132
Claims priority, application European Pat. Off., May 22, 1990, 90109750.1
Int. Cl.[5] A47L *13/20*
U.S. Cl. 15—119.1 **18 Claims**

1. A mop and mop-squeeze combination, comprising:
a handle (1);
a pulling handle (2) slideably coupled to said handle (1);
a mop head (4) with a mop cloth (5), said mop head (4) having two lateral end portions (8);
a wringer device (3) disposed behind the mop head (4); and
a pulling device (6) to which said mop cloth (5) is detachably secured, said pulling device (6) comprising guide tracks (7) extending from said lateral end portions (8) of said mop head (4) to said wringer device (3), said pulling device (6) being coupled to said pulling handle (2) and being arranged at least partially in said mop head (4) and at least partially along said wringer device (3), such that said mop cloth (5) is pulled into and through said wringer device (3) from both lateral end portions (8) of said mop head (4) responsive to pulling upwardly of said pulling handle (2), via said guide tracks, said pulling device (6) thereby guiding said mop cloth 95) from a wide-area cleaning position to a pressing or squeezing position into said wringer device (3);
said wringer device (3) comprising:
a housing member (14) which is connected to said handle (1);
said housing member (14) having an inlet region for receiving said guide tracks (7) therethrough;
at least two sets of guide rollers (20), each set of guide rollers (20) being arranged at a respective side of said guide tracks (7);



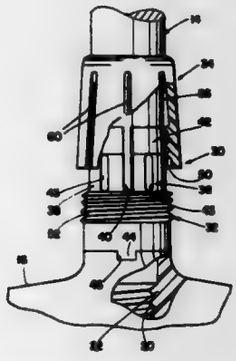
and a squeeze roller (23) supported in oblique elongated guides (22) extending from an outer portion of said housing toward an inner portion of said housing and along which said squeeze roller is movable from a rest position to a wringing position closer to said guide rollers (20) to squeeze said mop cloth between said squeeze roller (23) and said guide rollers (20) in said wringing position.

5,172,447

TAB LOCK ADAPTOR FOR BROOM HANDLES AND THE LIKE

Erwin Tomm, 3320 W. 130th St., Cleveland, Ohio 44111

Filed Dec. 12, 1991, Ser. No. 806,124
Int. Cl.[5] A46B *5/02*
U.S. Cl. 15—159.1 **6 Claims**



1. A broom assembly comprising:
a broom head having an internally threaded handle receiving opening formed therein;
a handle having a threaded end threadedly connected in said handle receiving opening; and,

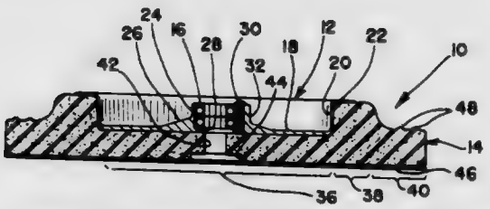
a locking adaptor means for preventing inadvertent unthreading of said handle from said head, said adaptor means comprising; a generally cylindrical collet body member formed independently of said head and said handle extends, said collet body member being axially slidable on said handle toward and away from said head and further including resilient finger portions extending axially from said body member along said handle in a direction away from said head, a nut member threadedly received on said collet body member for movement axially thereof and including a tapered surface engageable with said finger portions for driving said finger portions radially inward into gripping engagement with said handle, and engagement means extending axially between said collet body member and said head for preventing relative rotation between said collet body member and said head while permitting free axial sliding movement toward and away from said head when said nut member is unthreaded from said collet body member.

5,172,448

MOLDED BUFFER PAD

Roy S. Kitahata, Fullerton, Calif., assignor to Waxing Corporation of America, Orange, Calif.

Filed Mar. 26, 1991, Ser. No. 675,493
Int. Cl.[5] B24D *13/14*; B24B *29/00*; B60S *3/06*
U.S. Cl. 15—230 3 Claims



1. A buffer pad assembly for use in treating the exterior surfaces of automobiles or the like, comprising:

a pad holder of pan-like configuration comprising a circular plate section having an upstanding central hub, an annular well section rising from the plate section at the periphery thereof, and an annular flange section extending radially outwardly from said wall section, said several sections and hub being molded integrally of the same material as a unitary body;

an integral circular pad of resilient plastic material molded onto the outer surfaces of said pad holder concentrically therewith, said pad having a sole portion of constant thickness beneath the plate section of the pad holder, a thicker ring portion radially outwardly of said annular wall section and sole portion and beneath said annular flange section, and an annular lip portion of lesser thickness than said ring portion at the periphery of the pad, all portions of the pad collectively presenting a circular working surface in a plane perpendicular to the axis of said hub;

said resilient plastic pad being formed of foamed polyurethane foamed in place about the exterior surfaces of the pad holder and about a central core to provide therein a central opening on the axis of the pad holder hub, said pad also being countercored to elevate the locally densified plastic material surrounding said central opening above said working surface of the pad; and

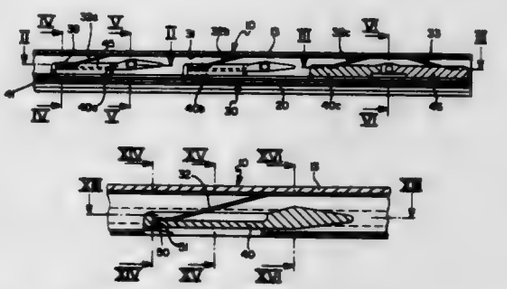
means within said hub for mounting said pad assembly in driving relation to a buffer.

5,172,449

WINDSHIELD WIPER WITH INTEGRAL RESILIENT BIASING STRIP

Peter Baumgarten, Coburg; Bruno Egner-Walter, Heilbronn, and Eckhardt Schmid, Brackenheim, all of Fed. Rep. of Germany, assignors to SWF Auto-Electric GmbH, Stuttgarter, Fed. Rep. of Germany

PCT No. PCT/EP90/00100, § 371 Date Sep. 20, 1990, § 102(e) Date Sep. 20, 1990, PCT Pub. No. WO90/08677, PCT Pub. Date Aug. 9, 1990
PCT Filed Jan. 18, 1990, Ser. No. 573,228
Claims priority, application Fed. Rep. of Germany, Jan. 27, 1989, 3902397
Int. Cl.[5] B60S *1/04*, *1/37*
U.S. Cl. 15—250.42 28 Claims



1. A windshield wiper for motor vehicles comprising:

a carrier yoke;

a rubber element; and

means for resiliently supporting said rubber element on said carrier yoke to distribute pressure along said rubber element and including:

a plurality of clawed yokes each swivellably mounted at its top on said carrier yoke and each having at its bottom a claw for carrying said rubber element,

a flexible strip attached to said carrier yoke,

a plurality of elongated resilient lugs integrally connected to and formed from said flexible strip, said resilient lugs disposed along said strip and each of said resilient lugs having an end extending from said strip in a first direction, and

at least one elongated resilient element integrally connected to and formed from said flexible strip, said resilient element having an end extending from said strip in a second direction opposite said first direction,

each of said resilient lugs and said at least one resilient element engaging a separate one of said clawed yokes adjacent said claw.

5,172,450

SHAFT CLEANING AND DECONTAMINATION APPARATUS

Jack H. Cole, Ponca City, Okla.; C. Michael Swindoll, Pleasanton, Calif., and Mark P. DiStefano, Ponca City, Okla., assignors to Conoco Inc., Ponca City, Okla.

Filed Oct. 1, 1990, Ser. No. 591,347
Int. Cl.[5] B08B *7/04*
U.S. Cl. 15—302 16 Claims

1. A shaft cleaning apparatus for cleaning peripheral surfaces of an elongate shaft as the elongate shaft moves axially along a path of travel, said apparatus comprising:

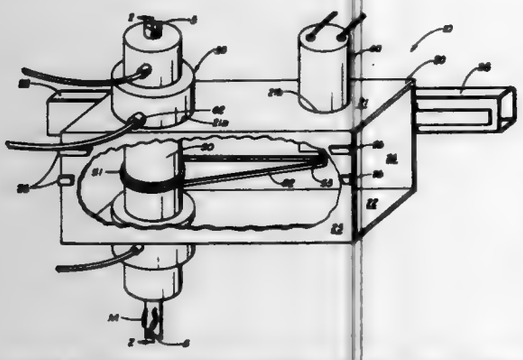
a housing having a hollow interior space and openings at opposite ends thereof;

means defining a cleaning chamber within said hollow interior space;

means in said cleaning chamber for providing cleaning fluid to the peripheral surfaces of the shaft;

means in said cleaning chamber for scrubbing the wet pe-

ripheral surfaces of the shaft and comprising a brush for rotating generally about the path of travel of the shaft; and



means for collecting the cleaning fluid from the surfaces, whereby the peripheral surfaces along the length of the shaft are cleaned as the shaft moves through said housing.

5,172,451

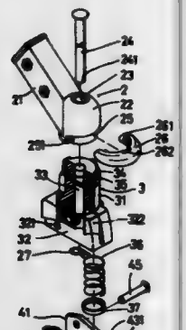
FRONT CASTER DEVICE FOR INFANT STROLLER

Hsiu-Hui Chiu, Tainan Hsien, Taiwan, assignor to Sunshon Molding Co., Ltd., Tainan Hsien, Taiwan

Filed Dec. 6, 1991, Ser. No. 803,422

Int. Cl.[5] B60B *33/00*

U.S. Cl. 16—35 R **3 Claims**



1. A front caster device for an infant stroller comprising:

a bulb integrally attached to a distal end of a front leg of the infant stroller and provided with a passageway extending vertically therethrough and a first cut-off portion in a lowermost periphery thereof;

a pair of pivot holes opposedly located in the first cut-off portion of the bulb;

a cylindrical hub having a passageway extending axially and vertically therethrough, at least a second cut-off portion formed in an upper periphery thereof and a pin hole extending transversely in a lower side portion thereof;

a pin extending through the passageways of the bulb and hub to secure the hub under the bulb and permit free rotation of the hub about the pin with respect to the bulb;

a wheel mounting bracket including a first subsidiary bracket for mounting an axle along a transverse axis for rotatably mounting a ground supporting wheel thereto and a second subsidiary bracket opposed to the first subsidiary bracket and provided with a pair of apertures for receiving a rivet which extends through the pin hole of the hub to hingedly attached the wheel mounting bracket to the hub; and

an actuator having a pair of pivots extending opposedly from an inner surface thereof and adapted to be inserted in the pivot holes for swinging the actuator between a first position wherein the hub is rotatable about the pin with respect to the bulb and a second position wherein the second cut-off portion of the hub corresponds the first cut-off portion and the hub is restricted in a preselected angle with respect to the bulb.

5,172,452

HINGE WITH OPENING OCCUPIED BY AN INTUMESCENT MATERIAL

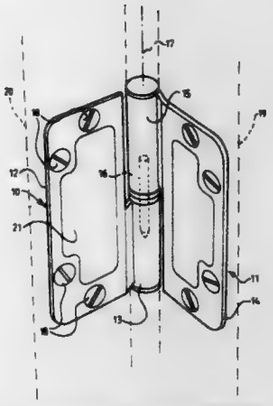
Peter E. Brown, Bridgnorth, Great Britain, assignor to Jebron Limited, Wednesbury, United Kingdom

Filed May 16, 1991, Ser. No. 701,288

Claims priority, application United Kingdom, May 16, 1990, 9011014

Int. Cl.[5] E05D *5/02*

U.S. Cl. 16—387 **17 Claims**



1. A butt hinge comprising first and second members and a pivot for connecting the members for relative pivoting about an axis of the hinge, wherein at least the first of said members includes a plate-like portion and has a plurality of holes through which screws can pass to secure the plate-like portion in face-to-face relation with a structure to which the first member of the hinge is to be fixed, characterized in that the plate-like portion has at least one opening which is of larger area than each said screw hole and which opening is occupied by an intumescent material.

5,172,453

SLIVER CAN

Yasuo Akiyama, Kyoto, Japan, assignor to Murata Kikai Kabushiki Kaisha, Kyoto, Japan

Filed May 15, 1991, Ser. No. 700,509

Claims priority, application Japan, May 18, 1990, 2-52002[U]; May 18, 1990, 2-128315; May 21, 1990, 2-52178[U]

Int. Cl.[5] D04H *11/00*

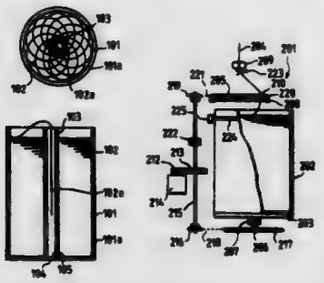
U.S. Cl. 19—159 R **1 Claim**

1. In a sliver storing apparatus including a horizontal rotary table for supporting a cylindrical can having a closed bottom, the horizontal rotary table defining a center of rotation, and a horizontal rotary disk rotatably supported at the top of the rotary table for guiding a sliver into the can, the rotary disc defining a center of rotation deviating from the center of rotation of the horizontal rotary table, a sliver can comprising:

a main body, and

a tubular member associated with the main body for receiv-

ing an end portion of the sliver, the tubular member arranged substantially coaxially with the main body,



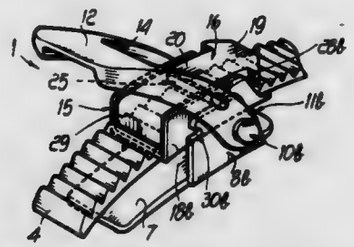
wherein a bottom of the main body defines a hole associated with the tubular member, the hole covered with a net.

5,172,454

SECURING DEVICE, PARTICULARLY FOR FOOTWEAR

Dino Martignago, Maser, Italy, assignor to Officine Everest S.p.A., Crocetta Del Montello, Italy

Filed Nov. 18, 1991, Ser. No. 793,883
Claims priority, application Italy, Nov. 19, 1990, 59401/90[U]
Int. Cl.[5] A43C *11/00*
U.S. Cl. 24—68 SK 3 Claims



1. Device for securing a first flap and a second flap of an item of footwear, comprising a first base rigidly associable with said first flap, a pair of pivoting shoulders protruding from said first base and having pivotally connected thereto a lever arm, said lever arm having a pivot connected to a support provided with a ratchet system for engagement with a toothed tab, said support having a first longitudinal slot, said lever arm having a second longitudinal slot, said first longitudinal slot and said second longitudinal slot accommodating said pivot, said pivot selectively interacting with stop means, said stop means being defined on said shoulders, said toothed tab being removably associable with said second flap, said lever arm being provided with a pair of tabs defining a seat for the temporary positioning of said support provided with a ratchet system, said support being U-shaped and defining a second base, a pair of walls for accommodating said ratchet system protruding laterally from said second base, said ratchet system having a T-shaped body constituted by a head and a stem, said head protruding rearward and laterally with respect to said pair of tabs, said stem having a free end, said free end of said stem interacting with said toothed tab and being directed in the same direction as the free end of said lever arm.

5,172,455

BUCKLE AND BELT ASSEMBLY CONSTRUCTION FOR PATIENT RESTRAINT

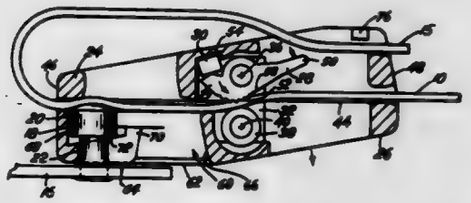
Thomas G. Johnson, Blue Hill; James M. Gruidel, and Reinhold A. Haase, both of Hastings, all of Nebr., assignors to Dutton-Lainson Company, Hastings, Nebr.

Filed Sep. 24, 1991, Ser. No. 765,363
Int. Cl.[5] A44B *11/00*
U.S. Cl. 24—170 11 Claims

1. An improved belt buckle construction for coupling a flexible belt strap to a bushing, of the type having a head and a stem, said construction comprising:

a rigid material buckle body member having an outside surface, an inside surface and opposite ends with an elongated slot through the body connecting the ends, said slot sized to receive the flexible belt strap therethrough from end to end;

a keyhole shaped passage extending from the inside surface toward the through slot, said passage including means for retention of the bushing comprising a wide section for receipt of the head of a bushing and a narrow section for receipt of the stem of a bushing, said narrow section de-



fined adjacent the inside surface and connected with a wide retaining section adjacent the elongated slot for slidable receipt of the head, said retaining section having a depth less than the thickness of the head, whereby a flexible belt strap in the slot biases against the head toward the narrower section to hold the stem in the narrower section of the passage and also holds the head in the wide retaining section; and

a releasable belt strap engaging means retained within the buckle body member adjacent the keyhole passage for holding the strap in a generally non-slidable position in at least one direction through the elongated slot.

5,172,456

ZIPPER WITH FUSIBLE WOVEN YARN

Michael Samberg, Miami, Fla., and Thomas L. Allison, Gastonia, N.C., assignors to Talon, Inc., Meadville, Pa.

Filed Dec. 12, 1990, Ser. No. 626,535
Int. Cl.[5] A44B *1/04, 11/25, 17/00;* B32B *7/00*
U.S. Cl. 24—397 8 Claims

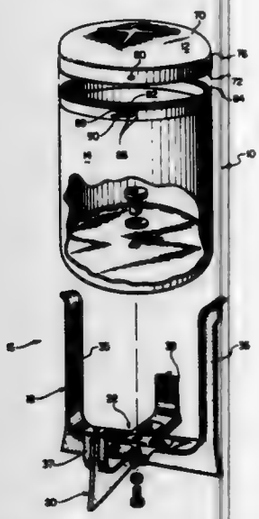
1. A zipper installation comprising a pair of article sections disposed to define an opening to be closed therebetween, said sections having opposed edge portions adjacent the opening, a zipper having a pair of mounting tapes correspondingly disposed on the edge portions of said pair of sections, each tape being made of woven material having warp yarns and weft yarns, said warp yarns including a series of fusible yarns being parallel and spaced relative to each other, each fusable yarn including a fusible thermoplastic resin coating so that each woven tape is heat sealable to its corresponding article section.

5,172,457

URN WITH TOP SEAL, BAYONET CLOSURE AND BASE ARRANGEMENT WITH SEAL

Kim Allen, and Frank Allen, both of Libertyville, Ill., assignors to F. H. Noble & Company, Mundelein, Ill.

Filed Aug. 2, 1991, Ser. No. 739,843
Int. Cl.[5] A61G *17/08*
U.S. Cl. 27—1 6 Claims



1. An urn or like vessel, comprising, in combination, a pedestal, a canister having an inner and an outer surface, a cap, and an attachment means for securing the canister to the pedestal, the attachment means including a nut having an axially extended nut shank of non-circular cross-sectional shape for engaging a mating aperture in the pedestal and a mating aperture in the canister, and a nut top extending both axially above the shank and radially outwardly from the shank, an attachment gasket member compressed between the inner canister surface and the nut top to provide a seal inhibiting gas flow into or out of the canister, and a connector bolt having a bolt shank adapted to threadably engage the connector nut and a bolt head adapted to engage the pedestal.

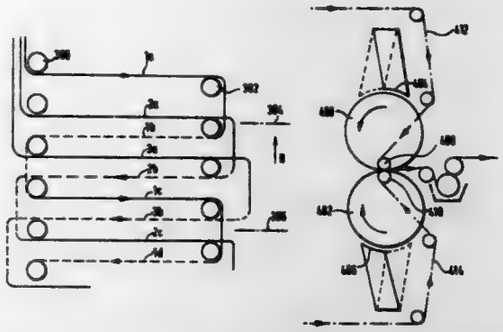
5,172,458

METHOD AND APPARATUS FOR CREATING AN ARRAY OF WEFT YARNS IN MANUFACTURING AN OPEN SCRIM NON-WOVEN FABRIC

Paul Cooper, Royton, England, assignor to James Dewhurst Limited, Lancashire, United Kingdom

Continuation of Ser. No. 469,432, Apr. 5, 1990. This application Sep. 9, 1991, Ser. No. 758,941
Claims priority, application United Kingdom, Oct. 7, 1987, 8723574
The portion of the term of this patent subsequent to Mar. 31, 2009, has been disclaimed.
Int. Cl.[5] D04H *3/04*
U.S. Cl. 28—102 24 Claims

1. A method of manufacturing a fabric comprising: reciprocating a weft carrier laying a set of weft yarns in a lateral, weftwise, direction across a weftspace between two sets of weft retainers and moving said weft carrier in a longitudinal, warpwise, direction relatively to the weft retainers at at least one end of its weftspace traverse to lay the set of weft yarns across the weftspace at each lateral traverse, causing said weft carrier to hook each weft yarn around at least two weft retainers at at least one side of the weftspace, the relative warpwise movement between said weft carrier and said weft retainers being such that at each traverse of said weft carrier, after a first traverse, some, but not all, of the laid weft yarns are interdigitated with weft yarns previously laid by the weft carrier or another weft carrier, the reaming weft yarns laid at that traverse being spaced from each other to permit a further set of



weft yarns to be interdigitated with them on a subsequent traverse of the or another weft carrier.

5,172,459

MULTI-PLY AIR TEXTURED YARN

Andre M. Goineau, Spartanburg, S.C., assignor to Milliken Research Corporation, Spartanburg, S.C.

Division of Ser. No. 501,279, Mar. 29, 1990. This application Dec. 21, 1990, Ser. No. 643,561
Int. Cl.[5] D02J *1/22;* D02G *1/16*
U.S. Cl. 28—240 1 Claim

1. The method of producing a multi-ply yarn comprising the steps of: supplying at least three separate partially oriented synthetic filament yarns, merging the three supplied yarns, drawing the supplied merged yarns twice each at the same draw ratio, supplying the twice drawn yarns into an air jet, supplying air under pressure into said air jet, commingling and air texturing the supplied yarns in the air jet and taking up the commingled and air textured yarn.

5,172,460

METHOD OF MAKING LEAD-FREE CAPSULE FOR WINE BOTTLES

Thomas H. Womack, Novato, Calif., assignor to Womack International, Inc., Novato, Calif.

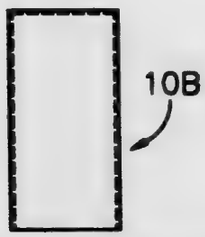
Filed Aug. 21, 1991, Ser. No. 748,242
Int. Cl.[5] B21D *33/00*
U.S. Cl. 29—17.3 8 Claims

1. A method of forming a moldable, flexible capsule for wine bottles, comprising the steps of

selecting a laminate of lead-free metallic foil and plastic having a soft metallic surface look and feel, the laminate

having characteristics of flexibility, ductility and laminal adhesion permitting relatively deep drawing,

drawing the laminate from a generally flat blank to form a continuous, seamless capsule configuration while maintaining laminate integrity, and



applying surface treatment for decorating the capsule prior to applying it to the wine bottle, whereby the use of lead is avoided for environmental purposes while still achieving the soft, metallic look and feel of traditional lead and lead-tin capsules as well as cuttability and tearability resembling removal characteristics of the traditional lead and lead-tin capsules.

5,172,461

METHOD OF PRODUCING ELECTRICAL RESONANT CIRCUITS, SPECIFICALLY RESONANCE LABELS

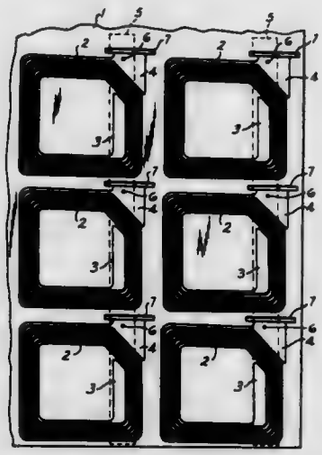
Fritz Pichl, Seehaldenstrasse 17, CH 8802 Kilchberg, Switzerland

Filed Aug. 12, 1991, Ser. No. 743,761

Claims priority, application Switzerland, Aug. 17, 1990, 2-2685

Int. Cl.[5] H01G *4/26*; H01F *41/04*

U.S. Cl. 29—25.42 9 Claims



1. A method of producing improved electrical resonance labels for use in a theft protection system with a coil having the shape of a spiral and one surface of the capacitor located on one side and the second surface of the capacitor located on the other side of the dielectric, adapted for later deactivation of the resonant circuit by means of a spark discharge, comprising the steps of:

introducing a plurality of bodies of a size in the micron range in the dielectric to cause by the spark discharge an electrically conductive connection between the capacitor surfaces of a thread-like shape substantially embedded in the dielectric.

5,172,462

SPRING COMPRESSION DEVICE

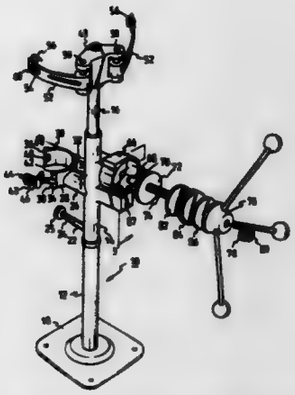
Tae-Hong Ha, 457-4, Jangan-Dong, Dongdaemoon-Ku, Rep. of Korea

Filed Apr. 7, 1992, Ser. No. 864,643

Claims priority, application Rep. of Korea, Jul. 16, 1991, 91-11063

Int. Cl.[5] B23P *19/04*

U.S. Cl. 29—227 7 Claims



1. A spring compression device which comprises:

a base plate;

a hollow post secured to the base plate and having a spring accommodated therewithin;

a housing detachably fixed to a top portion of the hollow post, the housing having an adjustable nut suitable for supporting a lower portion of a shock absorber unit and means for clamping a middle portion of the unit wherein the adjustable nut and the clamping means are arranged on a substantially same vertical plane and in a parallel relationship with each other;

a sliding bar movably mounted in the housing and biased by the spring mounted in the hollow post, the sliding bar including a rack integrally formed thereon and a bracket fixed to an upper portion thereof, the bracket having a pair of spaced guide pins secured thereto;

a pair of arcuate swing arms rotatably pivoted at the guide pins of the bracket and having slots provided at end regions thereof;

a pair of inverted U-shaped arcuate grippers adapted for clamping a shock absorber spring and slidably attached to the slots of the swing arms, the grippers being formed of a helical configuration; and

means for actuating the rack of the sliding bar, thereby moving the sliding bar downward or upward.

5,172,463

METHOD OF ASSEMBLING A MOTOR DRIVE UNIT FOR A CABLE WINDOW REGULATOR

Wolfgang Roth, Aslar-Oberlemp, and Thomas Medebach, Wetzlar, both of Fed. Rep. of Germany, assignors to Kuester & Co. GmbH, Ehringshausen, Fed. Rep. of Germany

Division of Ser. No. 486,011, Feb. 23, 1990, Pat. No. 5,109,725. This application Jan. 10, 1992, Ser. No. 818,906

Claims priority, application Fed. Rep. of Germany, Feb. 23, 1989, 3905389

Int. Cl.[5] B23P *11/00*; G05G *1/08*

U.S. Cl. 29—434 1 Claim

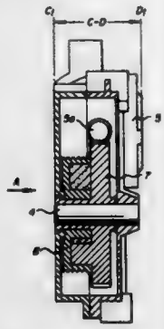
1. A method of assembling a motor drive unit for a cable window regulator comprising the steps of:

assembling a first subassembly casing comprising a worm drive gear, an electric motor adapted to drive said worm gear, and a bearing pin extending therefrom;

assembling a second subassembly casing comprising a worm

wheel, and a cable drum connected to and driven by said worm wheel;

connecting said first subassembly casing to said second subassembly casing by inserting said bearing pin through a center of said worm wheel of said second subassembly, and further comprising the step of



positively engaging a portion of said worm wheel extending within an opening in the second subassembly with said worm gear in said second subassembly and retaining said wormwheel and said cable drum against removal from said second subassembly.

5,172,464

MACHINE TOOL

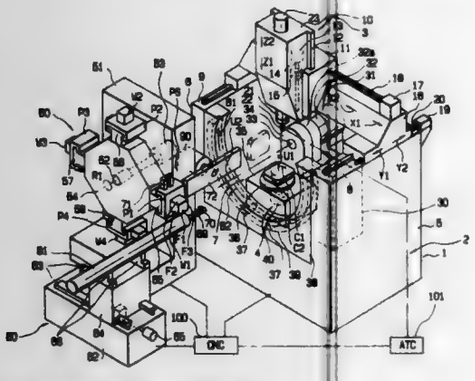
Koichiro Kitamura; Katsuji Taniguchi, and Shigeru Yamada, all of Takaoka, Japan, assignors to Kitamura Machinery Co., Ltd., Japan

Filed Jun. 4, 1991, Ser. No. 709,886

Claims priority, application Japan, Jun. 25, 1990, 2-164088

Int. Cl.[5] B23Q *7/02, 41/02;* B65G *47/00*

U.S. Cl. 29—563 **19 Claims**



1. A machine tool comprising:

(a) a tool (22);

(b) a body (2) comprising a C-shape member (38) with an arc-shape guide groove (39);

(c) a tool supporting means (10) for supporting the tool (22) wherein said tool supporting means (10) is movable with respect to said body (2);

(d) a work operating means (4) for supporting a pallet (P) for setting a work (W), wherein the work operating means (4) comprises a base (35) provided with rollers (37) for interaction with the guide groove (39) and is movable with respect to the body (2);

(e) a first moving means (31, 32, 32a, 33, 34, 37, 39) for moving the base (35) along the guide groove (39) such that the work operating means (4) moves about a center axis (U2) along a first path (B1, B2); and

(f) a second moving means (11, 12, 13, 14, 15, 16, 17, 18, 19, 20) for moving the tool supporting means (10) so as to cause relative motion between the tool supporting means (10) and the work operating means (4) for performing a machining operation of the work (W).

5,172,465

METHOD OF ASSEMBLING DYNAMOELECTRIC MACHINE BRUSH RIGGING

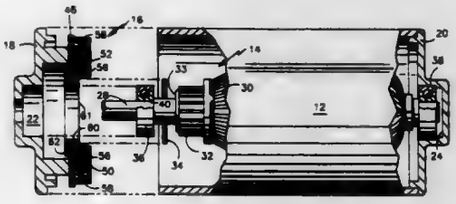
Kenneth W. Stewart, Sr., Columbus, Miss., assignor to United Technologies Motor Systems, Inc., Columbus, Miss.

Division of Ser. No. 503,507, Apr. 2, 1990, Pat. No. 5,006,747.

This application Oct. 29, 1990, Ser. No. 605,219

Int. Cl.[5] H02K *15/14*

U.S. Cl. 29—597 **3 Claims**



1. A method of automated assembly of a dynamoelectric machine having an armature subassembly with an armature shaft, a commutator mounted to the shaft, and an antifriction bearing assembly having a diametral dimension greater than said commutator, and a brushcard subassembly with at least one brush for engaging the commutator and a central opening larger than said bearing assembly which comprises the steps of

securing the antifriction bearing assembly to the shaft in spaced disposition to the commutator,

releasably retaining the brush in a retracted position so as to form an unobstructed passageway sufficient for passing the antifriction bearing assembly therethrough,

passing the antifriction bearing assembly mounted to the shaft axially through the passageway of the brushcard subassembly to position the commutator within the central opening of the brushcard subassembly, and

automatically releasing the brush when the commutator is positioned within the central opening of the brushcard subassembly.

5,172,466

PROCESS FOR PRODUCING PTC TEMPERATURE SENSOR ELEMENTS FOR PTC TEMPERATURE SENSOR

Karl-Hermann Friese, Leonberg; Hans-Martin Wiedenmann, Stuttgart, and Günther Stecher, Ludwigsburg, all of Fed. Rep. of Germany, assignors to Robert Bosch GmbH, Stuttgart, Fed. Rep. of Germany

Continuation of Ser. No. 459,752, Jan. 10, 1990. This application Jun. 14, 1991, Ser. No. 715,798

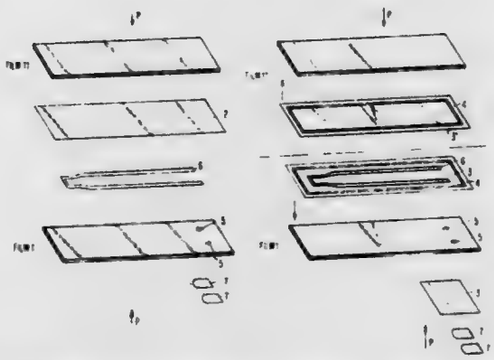
Claims priority, application Fed. Rep. of Germany, Jan. 10, 1987, 3733192

Int. Cl.[5] H01C *7/02*

U.S. Cl. 29—612 **8 Claims**

1. A process for producing a PTC temperature sensing element for a PTC temperature sensor, comprising the steps of providing a first ceramic film based on an insulator ceramic; punching interconnection holes in the first ceramic film; printing contact areas in the region of the interconnection holes; printing the other side of the film with a PTC resistor track;

and laminating the film and sintering the film with a second film based on an insulator ceramic in a manner such that the



PTC resistor track is hermetically encapsulated with respect to a gas being measured and ambient air.

5,172,467

INSTALLATION APPARATUS FOR INSTALLING SELF-ATTACHING FASTENERS

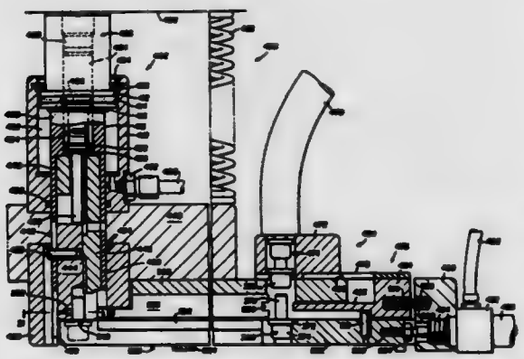
Rudolph R. M. Muller, Frankfurt, Fed. Rep. of Germany, assignor to Multifastener Corporation, Detroit, Mich.

Division of Ser. No. 491,925, Mar. 12, 1990, Pat. No. 5,092,725, which is a division of Ser. No. 196,209, May 19, 1988, Pat. No. 4,915,558, which is a division of Ser. No. 892,017, Aug. 1, 1986, Pat. No. 4,765,057, which is a division of Ser. No. 773,387, Sep. 6, 1985, Pat. No. 4,633,560, which is a division of Ser. No. 563,833, Dec. 21, 1983, Pat. No. 4,555,838, which is a continuation-in-part of Ser. No. 485,099, Mar. 28, 1983, Pat. No. 4,459,073, and Ser. No. 504,074, Jun. 12, 1983, Pat. No. 4,543,701, which is a continuation of Ser. No. 229,274, Jan. 28, 1981, abandoned, said Ser. No. 485,099, is a division of Ser. No. 229,274,. This application Nov. 13, 1991, Ser. No. 791,941

Claims priority, application Fed. Rep. of Germany, Feb. 2, 1980, 3003908

Int. Cl.[5] B23P *21/00*

U.S. Cl. 29—716 12 Claims



1. An installation apparatus for installing self-piercing and riveting fasteners in a panel, each fastener having an elongated body portion and a self-piercing and riveting annular wall portion extending from said body portion in generally coaxial alignment, said installation apparatus comprising:

a housing having an elongated plunger reciprocable in a plunger passage, a feed transfer means transferring said fasteners in a path transverse to and intersecting said plunger passage, said plunger having a longitudinally extending bore configured to receive said of one of said fasteners elongated body portion and an end portion adapted to bear against said fastener annular wall portion, said plunger formed of at least two longitudinally extending parts intersecting said bore including a first part having a concave portion of said bore facing said transfer means path and a second relatively moveable part adapted to close said bore and block said path, said apparatus including actuation means adapted to longitudinally move said second plunger part relative to said first plunger part thereby opening said concave bore portion of said first plunger part, said transfer means then transferring a fastener to receive said fastener longitudinal body portion in said plunger first part bore portion locating said fastener oriented for installation, said actuating means then closing said second plunger part around said fastener elongated body portion ready for installation, said actuating means then actuating said plunger to drive said plunger through said plunger passage and install said oriented fastener in a panel located opposite said plunger passage.

5,172,468

MOUNTING APPARATUS FOR ELECTRONIC PARTS

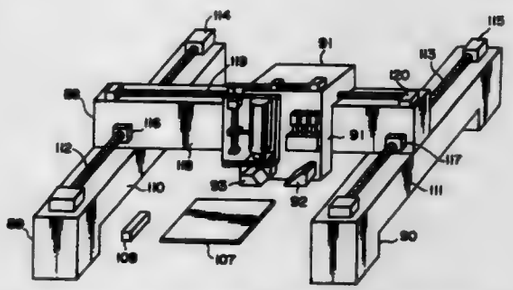
Satoru Tanaka, Kanagawa, and Kazuhide Tago, Tokyo, both of Japan, assignors to Sony Corporation, Tokyo, Japan

Filed Aug. 16, 1991, Ser. No. 745,705

Claims priority, application Japan, Aug. 22, 1990, 2-220840; Nov. 20, 1990, 2-314864

Int. Cl.[5] H05K *3/30*

U.S. Cl. 29—721 3 Claims



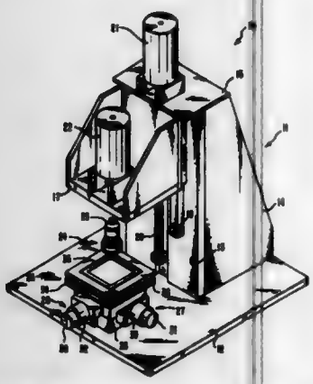
1. In a mounting apparatus for mounting an electronic part on a circuit board, the improvement which comprises a mounting head, a part attracting nozzle mounted for movement in a vertical direction on said mounting head for attracting thereto an electronic part to be mounted on said circuit board, image pickup camera means mounted in parallel to said part attracting nozzle on said mounting head, and a mirror unit mounted for horizontal movement between at least first and second horizontal positions and including a plurality of reflecting mirrors disposed in opposing relationship to a lower end of said part attracting nozzle and a lower end of said camera means, wherein first and second reflecting mirrors of said plurality in said first horizontal position of said mirror unit define a first light path along which an image of a reference mark on said circuit board is transmitted to said camera means and wherein third and fourth reflecting mirrors of said plurality in said second horizontal position of said mirror unit define a second light path along which an image of an electronic part attached to said part attracting nozzle is transmitted to said camera means, wherein said mirror unit is moved to said first horizontal position when said part attracting nozzle operates to attract an electronic part thereto and also to mount the thus attached electronic part on said circuit board.

5,172,469

ADVANCED PART REMOVAL AND TORQUE SHEAR STATION

Edward J. Onda, Hermosa Beach, and Craig S. Iwami, Dana Point, both of Calif., assignors to Hughes Aircraft Company, Los Angeles, Calif.

Filed May 8, 1991, Ser. No. 698,747
Int. Cl.[5] H05K *13/04*
U.S. Cl. 29—762 15 Claims



1. Apparatus for removing a semiconductor device from a substrate, said apparatus comprising:

means for positioning and securing a substrate having a part to be removed;

a thermode positionable along a vertical axis above said semiconductor device to be removed;

a first drive means coupled to said thermode for selectively causing precise vertical movement thereof;

a second drive means coupled to said thermode for selectively causing precise rotational movement thereof; and

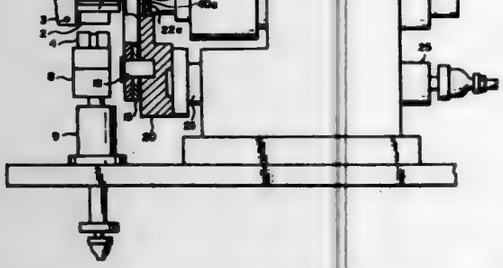
control means coupled to said first and second drive means for controlling the precise vertical movement and precision rotational movement of said thermode.

5,172,470

METHOD OF AND APPARATUS FOR SHAPING FILM CARTRIDGE

Haruo Ichikawa; Saupei Iida, and Koichi Takahashi, all of Kanagawa, Japan, assignors to Fuji Photo Film Co., Ltd., Kanagawa, Japan

Continuation of Ser. No. 456,205, Dec. 20, 1989, abandoned, which is a continuation of Ser. No. 278,864, Dec. 2, 1988, abandoned, which is a division of Ser. No. 154,255, Feb. 10, 1988, abandoned. This application Feb. 4, 1991, Ser. No. 651,000
Claims priority, application Japan, Feb. 1, 1987, 62-29235
Int. Cl.[5] B23P *19/00*
U.S. Cl. 29—806 1 Claim



1. A film cartridge-producing apparatus for shaping a shell plate into a hollow cylindrical shell and for mounting a cap on an end of the shell all at a single station, comprising, at a single station:

a mandrel having a substantially perfectly circular cross section with a flat top portion;

a shaping device which has a means for bending said shell plate around said mandrel so as to form said shell plate into a substantially cylindrical hollow shell having an opening and which is movable toward the mandrel to bend the shell plate around the mandrel;

a capping-and-clinching device which is movable toward the mandrel to mount the cap on the hollow cylindrical shell on the mandrel and to clinch the cap to the hollow cylindrical shell while grasping the hollow cylindrical shell from outside the hollow cylindrical shell, wherein said capping-and-clinching device includes:

chuck halves for grasping the hollow cylindrical shell;

a cap-guiding means for positioning the cap with respect to both radial and axial directions of the mandrel;

a cap-conveying means by which the cap is supplied to said cap-guiding means at the side opposite to the mandrel;

and a clinching means which, after the cap reaches the end of the cap-conveying means, inserts the cap into the hollow cylindrical shell via the cap-guiding means and, after the cap stops at a predetermined position, deforms the cap from inside of the hollow cylindrical shell into contact with an inner surface of said hollow cylindrical shell, thus enabling said chuck-halves to hold the cap, by grasping the hollow cylindrical shell into which the cap is located, from outside the hollow cylindrical shell and prevent the cap from deforming during clinching;

first relative motion maintaining means for maintaining the relative motion between said mandrel and said shaping device during the cylindrical shaping of said shell plate around said mandrel in such a way that said shaping device moves toward said mandrel while said mandrel remains stationary as compared to the moving shaping device; and

second relative motion maintaining means for maintaining the relative motion between said mandrel and said capping-and-clinching device during the mounting of said cap in such a way that said capping-and-clinching device moves towards said mandrel while said mandrel remains stationary as compared to the moving capping-and-clinching device.

5,172,471

METHOD OF PROVIDING POWER TO AN INTEGRATED CIRCUIT

Chin C. Huang, San Jose, Calif., assignor to VLSI Technology, Inc., San Jose, Calif.

Filed Jun. 21, 1991, Ser. No. 718,524
Int. Cl.[5] H05K *3/34*
U.S. Cl. 29—840 6 Claims

1. A method of providing power to an integrated circuit, comprising the steps of:

forming an insulating layer on at least a portion of a semiconductor die, on which integrated circuit elements and a plurality of wirebonding pads are formed;

forming a power-distribution conducting layer on said insulating layer, said conducting layer formed to have lateral dimensions significantly greater than the line width of a signal conductor formed on said semiconductor die, forming said conducting layer as a single conducting region, which is connected to one or more wirebonding pads on said semiconductor die, which extends over a substantial area of the semiconductor die, and which has an inductance significantly less than the inductance of one of said signal conductors, said conducting layer providing a connection for a first voltage reference source to a first selected region of said integrated circuit;

mounting the semiconductor die in a wirebond package, which has external connection pins mounted thereto; and

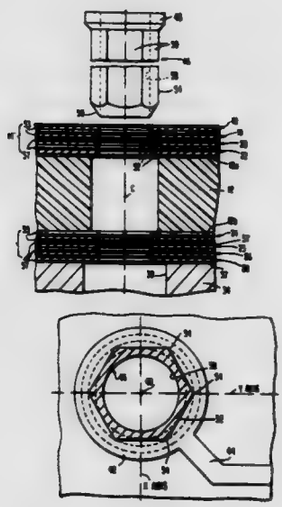
electrically connecting the external connection pins of said wirebonding package to selected ones of said wirebonding pads by connecting including bonding wires to wirebond pads on said semiconductor die.

5,172,472

MULTI-LAYER RIGID PROTOTYPE PRINTED CIRCUIT BOARD FABRICATION METHOD

Frederick H. Lisdner, Canaan, and Paul A. Duncanson, Franklin, both of N.H., assignors to Direct Imaging Inc., West Lebanon, N.H.

Filed Aug. 15, 1991, Ser. No. 745,314
Int. Cl.[5] H01R *9/14*
U.S. Cl. 29—845 13 Claims



1. A method of completion of electrical connections between a plurality of conductor tracks, respectively, on a stacked array of multi-layer flexible films mounted to at least one face of a printed circuit board planar substrate having at least one through-hole passing through said core comprising:

drilling a hole through said stacked flexible films at the common location of several overlying conductor tracks of different layers of a diameter less than that of the diameter of the through-hole within said substrate core and aligned with said through-hole to form a cantilever edge portion over the substrate core through-hole,

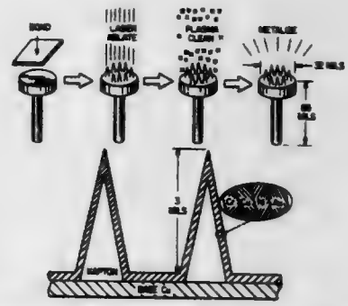
passing a conductive through-hole connector pin through said aligned holes of said flexible film array and said substrate core, said pin having at least one radially outward projecting diameter sharp edge portion having a radius in excess of the radius of the hole through said stacked multilayer flexible film array but less than the radius of the hole within said substrate core, such that said at least one radial projection sharp corner cuts into the overlying conductor tracks for said multi-layer flexible film array and deflects and deforms the cantilever edge portion of the multi-layer flexible film in the direction of pin insertion into the substrate hole to effect a low impedance conductor track-to pin-to conductor track electrical connection for a plurality of the films of the stacked array upon penetration of the through-hole connector pin through said aligned holes.

5,172,473

METHOD OF MAKING CONE ELECTRICAL CONTACT

Francis C. Burns, Apalachin; John J. Kaufman, Windsor; David E. King, Endicott, and Alan D. Knight, Newark Valley, all of N.Y., assignors to International Business Machines Corporation, Armonk, N.Y.

Division of Ser. No. 520,335, May 7, 1990, Pat. No. 5,118,299. This application Sep. 25, 1991, Ser. No. 765,299
Int. Cl.[5] H01R *43/00*
U.S. Cl. 29—885 10 Claims



1. A method of making an electrical contact, said method comprising the steps of:

providing a metallic element having a conductive surface thereon;

applying a film of laser removable polymer having a predetermined thickness onto said conductive surface of said metallic element;

aligning a mask relative to said polymer film to mask at least one selected area within said polymer film against laser light;

directing laser light through said mask to remove portions of said polymer not masked by said mask and to define at least one sharply domed conical projection within said selected area within said polymer; and

depositing a substantially continuous electrically conductive coating on said sharply domed conical projection and said conductive surface thereabout.

5,172,474

METHOD OF CUTTING A HELICAL CUT SEAL

Ronald C. Kurkowski, Farmington Hills, Mich., assignor to Charleron Enterprises, Inc., Southfield, Mich.

Continuation-in-part of Ser. No. 467,448, Jan. 19, 1990, Pat. No. 5,087,057. This application Feb. 10, 1992, Ser. No. 833,535
Int. Cl.[5] B23D *5/00*
U.S. Cl. 29—888.3 4 Claims

1. A method of cutting a ring seal having an axis, an inner circumference about said axis, an outer circumference about said axis, a thickness between said inner and outer circumference, and a depth extending parallel to said axis, said method utilizing a cutting tool having a generally straight cutting edge, said method comprising:

rotating the cutting edge about said axis, a projection of said cutting edge extending through said axis and being parallel thereto;

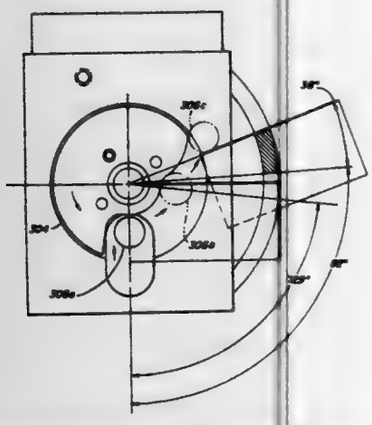
contacting said seal with said cutting edge;

cutting into said seal while perform said step of rotating the cutting edge;

traversing the cutting edge radially while performing said

steps of rotating the cutting edge and cutting into said seal; and

traversing the cutting edge across said depth while perform-



ing said steps of rotating the cutting edge, cutting into said seal, and traversing the cutting edge radially,

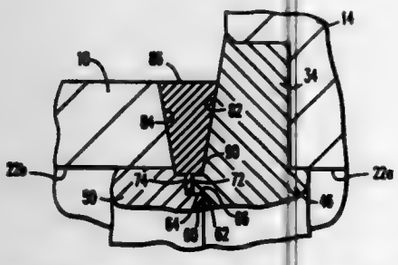
whereby each part of said cutting edge traverses a helical path.

5,172,475

METHOD FOR REPAIRING A ROTOR

Dennis R. Amos, Rock Hill, S.C., and Robert E. Clark, Orlando, Fla., assignors to Westinghouse Electric Corp., Pittsburgh, Pa.

Filed Dec. 9, 1991, Ser. No. 801,137
Int. Cl.[5] B21K *3/04*
U.S. Cl. 29—889.1 14 Claims



1. A method for repairing a rotor, comprising the steps of:

severing said rotor, at a position which is in close proximity to a crack, into at least two pieces, said pieces having a bore therethrough;

removing a portion of material including said crack from one of said pieces;

replacing said removed portion of material with weld metal;

welding a built-up portion onto a surface adjacent said bore of each of said pieces;

machining one of said built-up portions into a first mating connection and another of said built-up, portions into a second mating connection for engagement of said pieces;

positioning one of said pieces adjacent to another of said pieces engaging said first and said second mating connections for alignment of said pieces; and

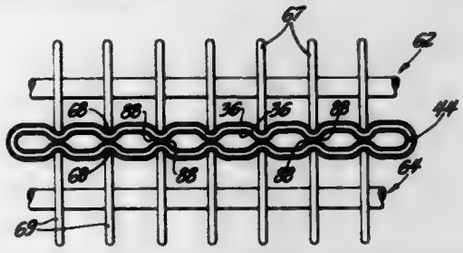
welding said pieces together with weld metal.

5,172,476

METHOD OF MANUFACTURING HEAT EXCHANGER TUBING

Shrikant M. Joshi, Cambridge, Mass., assignor to General Motors Corporation, Detroit, Mich.

Filed Aug. 14, 1991, Ser. No. 744,863
Int. Cl.[5] B23P *15/26*
U.S. Cl. 29—890.053 2 Claims



1. A method of making a tube for a heat exchanger comprising the steps of:

providing a sheet of aluminum base material, cladding said sheet of material with a coating of aluminum-silicone cladding material of a substantially constant thickness on the upper and lower sides thereof,

forming said cladded sheet into a blank having predetermined dimensions with elongated side walls,

roll forming said blank into a partial tube so that said side walls closely interface one another,

welding said interfacing side walls along the length thereof to one another to form a tube,

partially flattening said tube so that it is oval shaped substantially throughout its length in cross section with substantially flattened upper and lower sides,

forming said tube so that it has a predetermined length,

roll forming opposing flattened upper and lower side sections of said tube intermediate the ends thereof to have a plurality of generally U-shaped webs therein and that have interior apices which are closely adjacent to one another,

providing a brazing material to said interior of said tube between the adjacent apices of said channels,

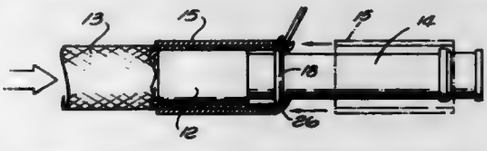
clamping said tube so that said apices are sufficiently close to one another and so that the brazing material will be effective to seal said interfacing apices to one another during a subsequent brazing operation, placing said tubes in an oven and heating said oven until said interfacing apices are brazed together to form a plurality of separate passages in said tube.

5,172,477

METHOD OF PRODUCING A FLEXIBLE HOSE ASSEMBLY FOR A MANOMETER MERCURY LINE

Benjamin H. Hadley, 692 W. 9th St., Claremont, Calif. 91711

Division of Ser. No. 461,820, Jan. 8, 1990, Pat. No. 5,069,253.
This application Sep. 20, 1991, Ser. No. 763,311
Int. Cl.[5] B23K *31/02*
U.S. Cl. 29—890.144 3 Claims



1. A method of producing a flexible hose assembly for a mercury line for a manometer, including the steps of:

cutting a length of convoluted helical hose;

axially compressing a plurality of convolutions of said hose at one end thereof such that said compressed convolutions are in contact with each other;

placing an inner sleeve over said hose and said hose end;

welding an end of said inner sleeve to said hose end, thereby producing a first weldment;

providing a hose fitting having a fitting end and a welding section spaced from said fitting end;

welding said fitting end of said hose fitting to said first weldment, thereby producing a second weldment;

placing a braid over said hose and said inner sleeve;

placing an outer sleeve over said braid, said inner sleeve, and said hose end; and

welding an end of said outer sleeve to an end of said braid and to said fitting weld section.

5,172,478

Patent Not Issued For This Number

5,172,479

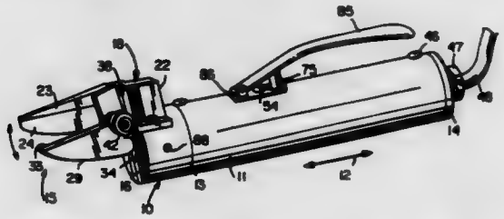
PNEUMATIC SCISSORS

J. Herbert Keeton, c/o P.O. Box 296, 747 Meader St., Campbellsville, Ky. 42719

Continuation-in-part of Ser. No. 701,075, May 16, 1991. This application Sep. 11, 1991, Ser. No. 757,630

Int. Cl.[5] B26B *15/00*

U.S. Cl. 30—228 **21 Claims**



14. A hand held powered readily maneuverable, lightweight scissors-action cutter, dimensioned and constructed to be held in a human hand, and comprising:

an elongated casing, having a first end, and a second end opposite said first end in the dimension of elongation of said casing, and having a largest cross-sectional dimension of less than about one and one-half inches;

a stationary substantially planar cutting blade mounted on said casing and extending outwardly from said first end thereof, generally in said dimension of elongation, and having a free end most remote from said casing, and a first thickness;

a movable cutting blade having an actuating extension and having a second thickness significantly greater than said first thickness so that said movable blade does not deflect as easily as said stationary blade;

means for operatively mounting said movable cutting blade to said casing, and for movable movement about an axis generally perpendicular to the dimension of elongation of said casing, and for movement with respect to said stationary blade so that a scissors like cutting action is provided thereby;

powered means mounted within said casing, and having an actuating element thereof in operative engagement with said movable blade actuating extension;

actuator means mounted on said casing engageable by a human hand, and mounted in association with said powered means so that movement of said actuator means into an actuating position effects movable movement of said movable blade to effect cutting action as long as said actuator means is maintained in an actuating position; and

means for deflecting said stationary blade out of plane so that said free end thereof is biased toward said plane of movement of said movable blade.

5,172,480

BOREHOLE DEVIATION MONITOR

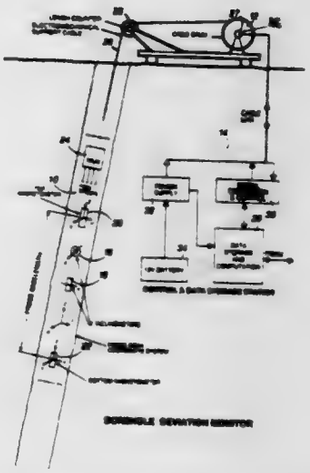
Vladimir M. Labuc, Hudson; Michel Hamelin, Pointe-Claire; David Sprott, Ile Bizard, and Patrick Andrieux, Pierrefonds, all of Canada, assignors to Noranda Inc., Toronto, Canada

Filed Aug. 28, 1991, Ser. No. 755,499

Claims priority, application Canada, Aug. 31, 1990, 2024429

Int. Cl.[5] E21B *47/022*

U.S. Cl. 33—304 **6 Claims**



1. A borehole deviation monitor comprising:

a) a probe body adapted to be lowered in a borehole and including two inclinometers mounted in an orthogonal configuration to provide simultaneous X and Y axis inclination signals indicating the dip angle of the borehole with respect to the vertical and two triaxial magnetometers to provide reference signals indicating the azimuth angle of the borehole, said magnetometers being separated by a predetermined distance along the axis of the probe;

b) a cable takeup winch mechanism including means to lower the probe body into the borehole by successive incremental distances equal to the distance between the two magnetometers; and

c) a control and data storage station connected to the two inclinometers and magnetometers for reading and storing the data collected at each incremental position of the probe and including means for correcting the azimuth reading given by the top magnetometer at any given position of the probe by subtracting therefrom any difference in readings between the two magnetometers at the previous position of the probe.

5,172,481

ELECTRONIC INCLINOMETER

Colin P. Wiseman, Cogenhoe; Paul T. Ryan, Over, and Charles W. Wyatt-Millington, Perry, all of United Kingdom, assignors to The Stanley Works, New Britain, Conn.

PCT No. PCT/GB87/00042, § 371 Date Mar. 14, 1990, § 102(e) Date Mar. 14, 1990, PCT Pub. No. WO87/04515, PCT Pub. Date Jul. 30, 1987

PCT Filed Jan. 23, 1987, Ser. No. 223,240

Claims priority, application United Kingdom, Jan. 23, 1986, 8601586

Int. Cl.[5] G01C *9/06*

U.S. Cl. 33—366 **25 Claims**

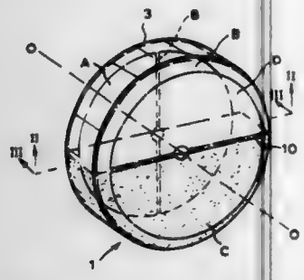
1. A sensor for an inclination measuring device comprising:

a capsule part-filled with a liquid,

first electrode means comprising first and second electrodes disposed within the capsule, the relative degree of immersion of the first and second electrodes in the liquid being indicative, within a first angular range, of the angle of

inclination of the capsule both about a reference axis and relative to a first reference angle.

second electrode means comprising third and fourth electrode disposed within the capsule, the relative degree of immersion of the third and fourth electrodes in the liquid being indicative, within a second angular range, of the angle of inclination of the capsule both about the reference axis and relative to a second reference angle different from the first reference angle; and



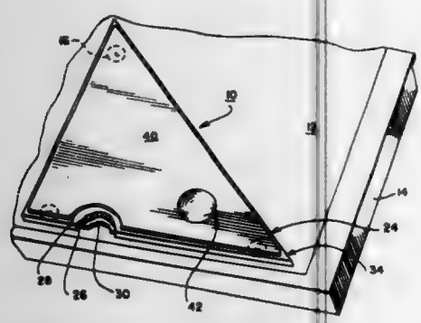
the first and second electrode means being arranged so that any angle of inclination of the capsule about the reference axis is included within at least one of the first and second ranges and the first and second reference angles are those at which the electrodes of the first and second electrode means, respectively, are substantially equally immersed in the liquid.

5,172,482

DRAWING INSTRUMENT

Cynthia E. Coleman, New York, N.Y., assignor to Align Incorporated, New York, N.Y.

Filed Jan. 29, 1992, Ser. No. 827,331
Int. Cl.[5] B43L *7/04*
U.S. Cl. 33—449 **11 Claims**



1. A drawing instrument comprising:

an instrument body,

a rolling member adapted for supporting said body on a drawing surface,

means mounting said rolling member on said body for relative movement to and from the body between respective rolling and locked positions of the member projecting from the body,

resilient means on said body yieldingly constraining said rolling member in said rolling position,

said resilient means yielding for relative movement of the rolling member into said locked position upon application of pressure to said body in the direction of such drawing surface, and comprising also

frictional braking means on said body engaging said rolling member in said locked position,

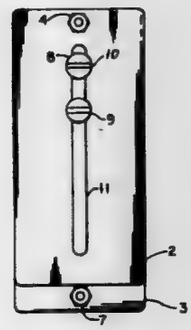
whereby the instrument may be moved relatively on a drawing surface on which said body is supported with said rolling member in said rolling position and rendered substantially immobile with the rolling member in said locked position, while said instrument body remains in spaced apart relation to the drawing surface.

5,172,483

OUTLET BOX LOCATOR

Thomas F. Yocono, Sr., P.O. Box 84, and Thomas F. Yocono, Jr., P.O. Box 65, both of Munsonville, N.H. 03457

Filed Jan. 23, 1992, Ser. No. 824,079
Int. Cl.[5] G01B *5/14*
U.S. Cl. 33—528 **6 Claims**



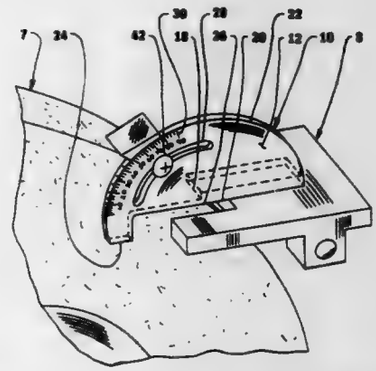
1. A device for locating an access hole to an electrical outlet box sealed behind a covering panel, and comprising in combination a two piece adjustable bracket comprising a first plate and a second plate, slidably mounted to one another, and locator and marking pins carried on each plate, and extending normally therefrom from both sides of said plate, whereby to permit adjustment of spacing of both the locator and marking pins.

5,172,484

ANGLE MEASURING DEVICE FOR PERIPHERAL GRINDING WHEELS WITH TOOL RESTS

Thomas Triola, 1210 Tumbleweed St. NE., Uniontown, Ohio 44685

Filed May 16, 1991, Ser. No. 701,471
Int. Cl.[5] B27G *23/00*
U.S. Cl. 33—534 **16 Claims**



1. A separate measuring device to define the angular relationship between a peripheral grinding wheel and it's tool rest in a vertical plane comprising:

A) in combination, a flat body plate with angle indicating means having a base edge of said plate colinear with a center point of said angle indicating means, and

B) a base flange perpendicular to said flat plate and having a pivot edge perpendicular to said base edge and coincident with said center point, and

C) an indicator having the indicator edge perpendicular to

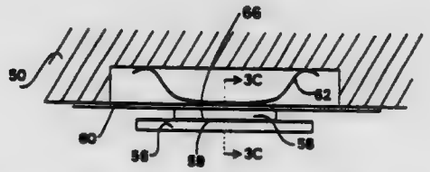
said flat plate and parallel to said pivot edge with said indicator edge longer than the thickness of said flat plate and secured to said flat plate with fastening means.

5,172,485

PRECISION LINEAR MEASURING SUSPENSION SYSTEM HAVING SLIDING CONTACT BETWEEN THE SCALE AND THE PICK-OFF

Gregory J. Gerhard, Seattle, and Kim W. Atherton, Kirkland, both of Wash., assignors to Mitutoyo Corporation, Tokyo, Japan

Filed Oct. 17, 1991, Ser. No. 778,002
Int. Cl.[5] G01B 7/02
U.S. Cl. 33—706 30 Claims



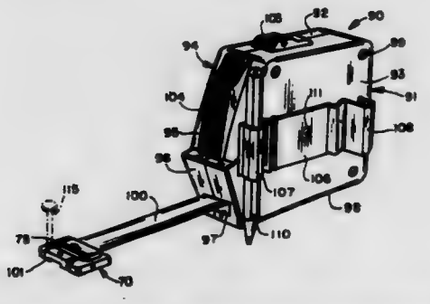
1. A linear measuring apparatus comprising:
a housing;
a scale slidably mounted within said housing so that said scale can move in an axial direction;
a pick-off body coupled to said housing, said pick-off body having a front surface retained in sliding contact with said scale, said pick-off body including a sensor for measuring movement of said scale with respect to said pick-off body; and
a spring assembly coupled to said pick-off body and to said housing and resiliently biasing said pick-off body into abutting contact with said scale as said scale slides on a surface of said pick-off body, said spring assembly restraining movement of said pick-off body in said axial direction while permitting movement normal to said axial direction so that axial movement of said scale is accurately sensed.

5,172,486

FIXTURE FOR TAPE MEASURE

Arthur Waldherr, 201 Freeport Dr., Bloomingdale, Ill. 60108

Filed Jun. 15, 1992, Ser. No. 898,686
Int. Cl.[5] B43L 9/04; G01B 3/10
U.S. Cl. 33—770 20 Claims



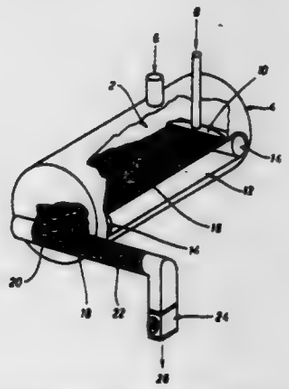
1. A fixture for use with a retractable tape measure having a tab at the end thereof perpendicular to the tape, comprising a base having opposed side walls at least one of which defines a recess for receiving the tape end tab therein, a retaining member extending over a portion of said base for frictionally retaining the tape between the base and said retaining member, and spacer means extending away from one of said side walls intermediate the tape and the surface on which the fixture rests to protect the surface when the tape and said fixture are moved therealong.

5,172,487

METHOD FOR CONTINUOUS DRYING OF A MATERIAL AND AN ASSEMBLY FOR CARRYING OUT SAID METHOD

Ole C. Hansen, and Torben Andersen, both of Nakskov, Denmark, assignors to Danisco A/S, Copenhagen, Denmark

PCT No. PCT/DK89/00066, § 371 Date Sep. 24, 1990, § 102(e) Date Sep. 24, 1990, PCT Pub. No. WO89/09373, PCT Pub. Date Oct. 5, 1989
PCT Filed Mar. 22, 1989, Ser. No. 582,202
Claims priority, application Denmark, Mar. 23, 1988, 1994/88
Int. Cl.[5] F26B 5/06
U.S. Cl. 34—5 28 Claims



1. A method for the continuous drying of a material, which comprises:
a) adjusting the temperature of the material to a value which is not injurious for the material;
b) feeding the material into a vacuum chamber,
c) moving the material through the vacuum chamber without heat being supplied to the material so as to dry the material after introduction into the vacuum chamber; and
d) removing the dried material from the vacuum chamber through an air lock,
e) wherein said material comprises a substantially particle free syrup selected from the group consisting of syrups of carbohydrate and syrups of sugar alcohol and wherein step a) comprises adjusting the temperature of the syrup to a value below the boiling point of the material at atmospheric pressure but sufficiently high of the material to be dried in step c) to an amorphous, solid product such that a phase shift of said material occurs from a liquid state to a solid state.

5,172,488

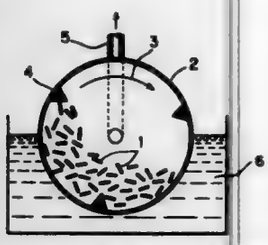
METHOD OF DRYING ELECTRONIC COMPONENTS

Masaaki Okane, and Masataka Mae, both of Kyoto, Japan, assignors to Murata Manufacturing Co., Ltd., Japan

Filed Aug. 29, 1991, Ser. No. 751,552
Claims priority, application Japan, Sep. 5, 1990, 2-236666
Int. Cl.[5] F26B 5/04
U.S. Cl. 34—15 9 Claims

1. A method of drying electronic components that have been exposed to water and are of a material that is not substantially damaged by stirring in a rotating container, comprising the steps of:
providing a container which is capable of storing a plurality of said electronic components;
introducing a plurality of said electronic components to be dried into said container; and

rotating said container so as to stir said plurality of electronic components, while decompressing said container in



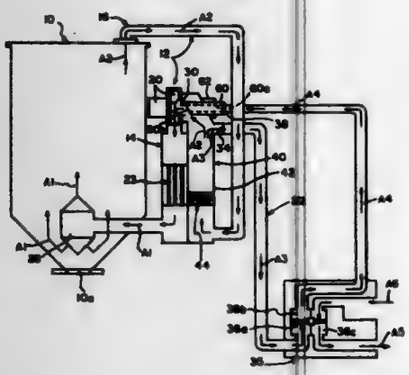
which said plurality of electronic components are contained.

5,172,489

PLASTIC RESIN DRYING APPARATUS AND METHOD

Richard W. Moller, Fenton, Mich., assignor to Hydreclaim Corporation, Fenton, Mich.

Filed Apr. 30, 1991, Ser. No. 693,717
Int. Cl.[5] F26B 3/00
U.S. Cl. 34—32 20 Claims



1. Apparatus for drying moisture-bearing particles comprising:

a. a container for holding the particles to be dried,

b. a first airflow loop communicating with the container for passing a heated airstream therethrough for heating the particles and removing moisture therefrom as a moisture-laden return airstream,

c. a plenum in communication with the first airflow loop for receiving the return airstreams,

d. a second airflow loop communicating with the plenum for receiving at least a portion of the moisture-laden airstream returned to the plenum, said second airflow loop having dryer means in communication with the first airflow loop for drying said portion of the return airstream and supplying said portion as dried air to said first airflow loop, and

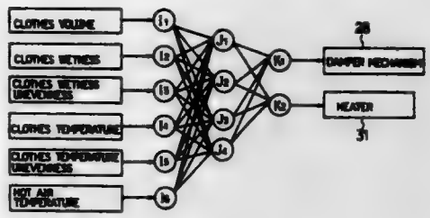
e. valve means in the plenum for controlling the volume of the return airstream that is supplied to the first airflow loop from the plenum and that is supplied to the first airflow loop via the second airflow loop after drying by said drying means.

5,172,490

CLOTHES DRYER WITH NEUROCONTROL DEVICE

Hisao Tatsumi, Nagoya; Takashi Kawano, Seto, and Noriyuke Fukuda, Tokyo, all of Japan, assignors to Kabushiki Kaisha Toshiba, Kanagawa, Japan

Filed Dec. 5, 1991, Ser. No. 803,195
Claims priority, application Japan, Feb. 28, 1991, 3-58256
Int. Cl.[5] F26B 21/00
U.S. Cl. 34—54 5 Claims



1. A clothes dryer in which hot air induced by a heater is circulated from a drying compartment through a heat exchanger for drying clothes, comprising:

a) detecting means for detecting states of clothes to be dried and the like;

b) intake air volume adjusting means for adjusting a volume of cooling intake air supplied to the heat exchanger; and

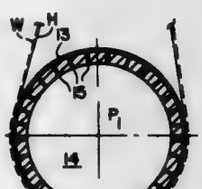
c) control means for controlling the intake air volume adjusting means by way of a neurocontrol based on the result of detection by the detecting means so that the volume of cooling intake air is adjusted.

5,172,491

METHOD AND DEVICE FOR DRAWING A WEB THROUGH A GROUP OF DRYING CYLINDERS

Heikki IlvespÄÄ, Jyväskylä; Allan Lieden, Palokka, and Olavi Viitanen, Jyväskylä, all of Finland, assignors to Valmet Paper Machinery Inc., Finland

Continuation of Ser. No. 320,985, Mar. 9, 1989, Pat. No. 5,022,163. This application Apr. 23, 1990, Ser. No. 513,223
Claims priority, application Finland, Mar. 9, 1988, 881106
The portion of the term of this patent subsequent to Jun. 12, 2007, has been disclaimed.
Int. Cl.[5] F26B 5/00
U.S. Cl. 34—115 14 Claims



1. A paper machine cylinder comprising

shafts on which the cylinder is mounted to revolve by means of bearings,

end flanges to which said shafts are respectively coupled,

a mantle connected to said flanges at ends thereof and comprising grooves on an outer face thereof,

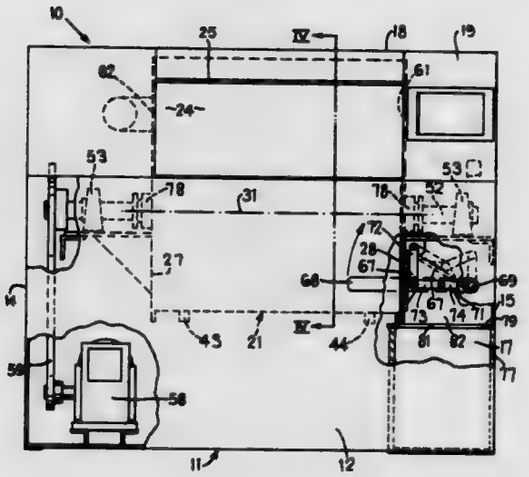
wherein said cylinder comprises holes passing through the mantle and opening, at one end thereof, into said grooves and at an opposite end thereof, into an inner space within the mantle.

5,172,492

BATCH-TYPE DRYER

Thomas W. Peterson, South Haven; John W. Vanden Bos, Holland, and David Mc Leod, Roosevelt Park, all of Mich., assignors to JWI, Inc., Mich.

Continuation of Ser. No. 267,997, Nov. 4, 1988, abandoned. This application Oct. 18, 1989, Ser. No. 423,641
Int. Cl.[5] F26B 11/12
U.S. Cl. 34—179 14 Claims



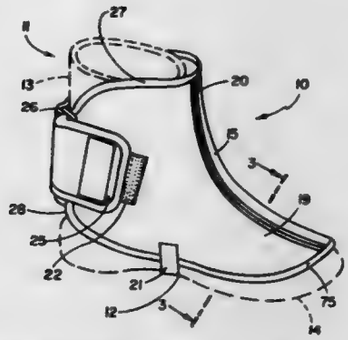
1. In a batch-type dryer, comprising a housing having a chamber structure fixed thereto and defining a channel-like drying chamber, said chamber structure including a generally horizontally elongated U-shaped sidewall extending between and fixedly connected to a pair of end walls and defining therein an upwardly-opening drying chamber, said U-shaped sidewall including an arcuate bottom wall part which is of uniform radius generated about a substantially horizontal axis, said arcuate bottom wall part extending through an angle of about 180° and being disposed entirely below a diametrical plane which contains said axis, said U-shaped sidewall also including generally parallel first and second sidewall parts which are joined to side edges of said arcuate bottom wall part and which project upwardly away from said diametrical plane in generally perpendicular relationship thereto, said sidewall parts having upper edges which define an opening therebetween for depositing material into said chamber, cover means movable mounted on said housing for closing off said opening, rotor means disposed within said chamber for rotation substantially about said axis to agitate the material within said chamber, and a heat means associated with at least said arcuate bottom wall part, the improvement wherein said housing includes wall means cooperating with one said end wall for defining a closed interior compartment, said one end wall having a discharge opening therein for permitting communication between said interior compartment and said drying chamber at a lowermost point therein, door means movably mounted relative to said chamber structure for selectively opening and closing said discharge opening, said wall means including a bottom wall having opening means therethrough for permitting discharge of dried material downwardly therethrough through when said door means is opened, and upwardly-opening receptacle means removably positioned beneath the opening means in said bottom wall for receiving the dried material, said receptacle means having a top edge which is disposed in substantial sealing engagement with said bottom wall for confining dust within said interior compartment.

5,172,493

PROTECTIVE COVER FOR SHOES, BOOTS AND THE LIKE

Vincent Diaz, Hanover, Pa., assignor to AT & S Specialties, Inc., Baltimore, Md.

Continuation of Ser. No. 445,788, Nov. 29, 1989, abandoned. This application Aug. 12, 1991, Ser. No. 746,054
Int. Cl.[5] A41D 17/00
U.S. Cl. 36—2 R 17 Claims



1. A flexible protective cover to protect feet, shoes or boots having an arch, a back, a sole, a heel, an outer side, an inner side and an instep, the protective cover comprising:

a multiple layer fabric body which, when folded, is contoured as a curve to conform to the instep of the shoe and extend to the ankle, the folded body extending from the instep of the shoe, on both the outer side and the inner side of the shoe, downwardly to the sole of the shoe and backwardly to the back of the shoe;

releasable means for securing the folded body around the arch of the shoe;

the multiple layer fabric body, when folded, further having a first side and a second side, each side having a respective upper portion and a respective lower portion, the upper portion of each side curving downwardly toward the back of the shoe, the lower portion of each side curving upwardly toward the back of the shoe; a tab extending outwardly from the first side of the fabric body beyond the back of the shoe, the tab extending substantially continuously from the upwardly curved portions to the downwardly curved portions of the sides of the body; means for connecting the tab to the second side of the fabric body around the back of the shoe and folding the tab back to connect the tab to the first side of the fabric body such that the folded body is secured around the back of the shoe.

5,172,494

FOOT CUSHIONING DEVICE

Murray R. Davidson, P.O. Box 759, San Marcos, Calif. 92069

Filed May 31, 1991, Ser. No. 708,238
Int. Cl.[5] A43B 7/32, 21/32
U.S. Cl. 36—35 R 7 Claims

1. A foot cushioning and shock absorbing device comprising:

(a) a resilient body member having an upper surface and a lower surface, the body member being generally configured to be worn at least on the heel portion of the foot and being receivable in footwear;

(b) primary shock absorbing means extending from the outer surface of the body member at least in an area corresponding to the weight-bearing portion of the heel of the foot, said primary shock absorbing means comprising first and second ribs intersecting and interconnecting to form a plurality of first sections having a predetermined first height which will absorb initial shock loads imposed by the foot by deflection and deformation of said primary shock absorbing means; and

(c) secondary shock absorbing means extending from the outer surface of the body, said secondary shock absorbing means comprising third and fourth ribs intersecting and interconnected to one another and connected to at least selected of said first sections, said third and fourth ribs having a predetermined second height less than the first height of said first and second ribs, said secondary shock absorbing means being resilient members providing resistance to loads at predetermined higher loads above said initial loads whereby said primary and secondary shock absorbing means cooperate to absorb shock forces imposed on the foot and exhibit a non-linear force displacement behavior at predetermined load levels.

5,172,495

SHOE LINING

Jurgen Fehlhaber, Gorxheimertal; Ernst Fehr, Laudenbach, and Dieter Groltzsch, Hirschberg/Leutershausen, all of Fed. Rep. of Germany, assignors to Firma Carl Freudenberg, Weinheim, Fed. Rep. of Germany

Filed Jul. 5, 1990, Ser. No. 548,078

Claims priority, application European Pat. Off., Dec. 9, 1989, 89122731.6

Int. Cl.[5] A43B *23/07*

U.S. Cl. 36—55 **13 Claims**

1. A multi-ply fabric shoe liner comprising a first ply of bonded wear resistant fabric on a foot contacting side; having a second moisture absorbent ply of bonded nonwoven fabric comprised of thermoplastic synthetic fibers and cellulosic fibers adhered thereto on a side opposing the foot contacting side.

5,172,496

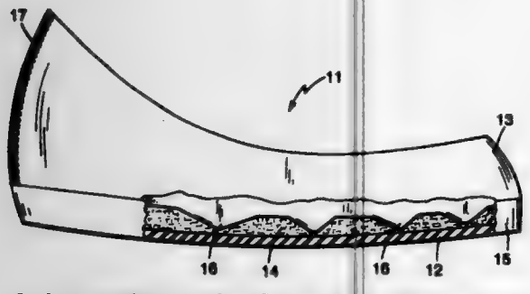
SPIKED SHOE COVERING

Frank J. Vemi, 421 W. Ave. I, Lancaster, Calif. 93534

Filed Sep. 25, 1989, Ser. No. 412,084

Int. Cl.[5] A43B *1/10, 5/00*

U.S. Cl. 36—135 **3 Claims**



1. A protective overshoe for use in combination with a sports shoe having spiked members extending downward from a sole section of said sports shoe comprising:

a hard outer sole;

a soft inner sole having an upper surface and a lower surface and formed with openings to accommodate each spiked member, said inner sole being thick enough so that said spiked members do not pierce said hard outer sole;

a flexible upper portion affixed to said outer sole;

said inner sole being inside said upper portion and seated with said lower surface on said outer sole;

said overshoe being detachably securable to said sports shoe in surrounding relationship with said spiked members seated in said openings,

wherein said inner sole upper surface is formed with transverse V-shaped grooves.

5,172,497

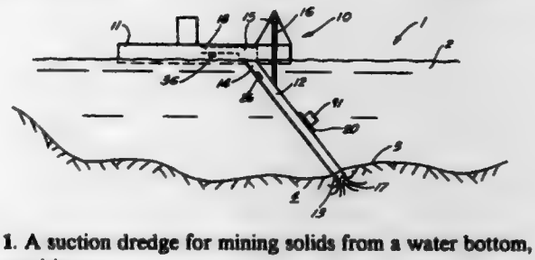
SLURRY DENSITY CONTROL SYSTEM

Stephen C. Lemonds, Gretna; Huey Legendre; Randy L. Steed, both of Marrero, all of La., and Virgil H. Thomas, Jacksonville, Fla., assignors to Lor, Inc., Atlanta, Ga.

Filed Oct. 25, 1991, Ser. No. 782,517

Int. Cl.[5] E02F *3/88*

U.S. Cl. 37—59 **15 Claims**



1. A suction dredge for mining solids from a water bottom, comprising:

(a) a floating barge;

(b) an elongated tubular suction line extending between the barge and the water bottom;

(c) boom means for raising and lowering the elongated tubular suction line:

(d) a valve means in the elongated tubular suction line for allowing water to enter the elongated tubular suction line;

(e) dredge pump means for causing solids to be drawn upward from the water bottom, through the elongated tubular suction line, to the floating barge, the dredge pump means having a cavitation level at which the vacuum level is so high that the dredge pump means ceases to pump; and

(f) automatic control means for controlling the degree of opening of the valve means, the automatic control means allowing just enough water to mix with the solids such that the dredge pump means is maintained substantially at but below the cavitation level, the automatic control means including measuring means for measuring the vacuum level of the dredge pump means, and causes the valve means to open more as the vacuum level rises and to close more as the vacuum level drops.

5,172,498

SHOVEL FOR EARTHMOVING EQUIPMENT

Helmut Wack, Am Langen Zaun Nr. 7, D-6653 Bliesakstel, Fed. Rep. of Germany

Filed Jul. 17, 1991, Ser. No. 731,668

Claims priority, application Fed. Rep. of Germany, Feb. 18, 1991, 4104950

Int. Cl.[5] E02F *3/40*

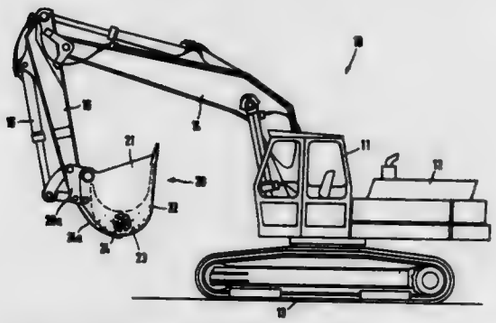
U.S. Cl. 37—103 **17 Claims**

1. Shovel for earthmoving equipment, the shovel comprising:

two side walls;

a shovel bottom located between the side walls and interconnecting said side walls;

a lattice grating forming at least a portion of the shovel bottom;



at least one vibration damper mounted on one end to said lattice grating and on the other end to respective side walls of the shovel; and

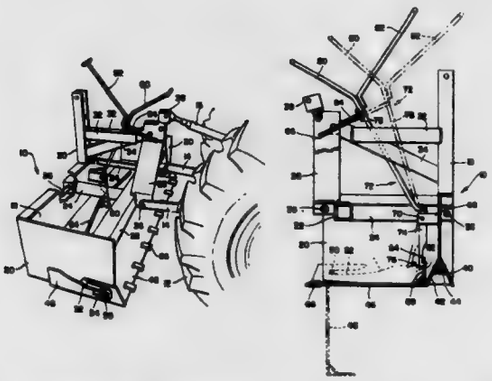
a vibrator for vibrating the lattice grating.

5,172,499

COMBINATION SCRAPER/LOADER

John Griffin, Monroe, N.C., assignor to Gill Industries, L.P., Charlotte, N.C.

Filed Jun. 25, 1991, Ser. No. 720,606
Int. Cl.[5] E02F 3/76
U.S. Cl. 37—117.5 20 Claims



1. Apparatus for attachment to a vehicle having a three-point hitch and used to scoop, dig, scarify, scrape and/or load dirt, such apparatus comprising:

(a) a box member having two spaced parallel side walls open at one end thereof and a back wall extending between said side walls at the other end thereof to form a generally rectangular container for dirt;

(b) a generally flat bottom wall extending between said side walls and having a bound edge thereof located at said one open end of said side wall, said edge being formed for scooping or digging dirt;

(c) pivot means connecting said bottom wall to said box member to permit selective movement of said bottom wall between a closed position at which it extends between said side walls to form a bottom of said box member and at which said formed edge is adjacent said one open end of said box member and an open position at which it opens the area between said side walls to release dirt contained in said box member, said pivot means including means for detaching said bottom wall from said box member at the point where said bottom wall is connected to said box member;

(d) operating means operable between a first position holding said bottom wall at said closed position thereof with respect to said side walls and a second position to release said bottom wall and permit it to assume said open position thereof; and

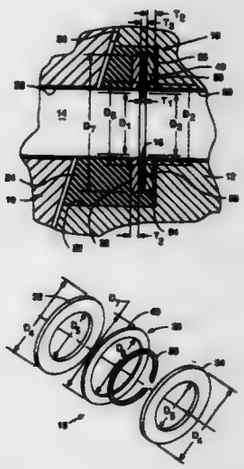
(e) first mounting means adapted for mounting said box member to said three-point hitch of said vehicle to permit movement of said box member between a lower position at which said bottom wall edge engages the ground and said bottom wall is slanted upwardly therefrom, and a raised position at which said bottom wall is above the ground and slanted downwardly from said edge so as to retain dirt in said box member until said operating means is operated to said second position thereof.

5,172,500

PIN RETAINER ASSEMBLY

William J. Reuski, Peoria, and Preston L. Gale, Morton, both of Ill., assignors to Caterpillar Inc., Peoria, Ill.

Filed Feb. 21, 1992, Ser. No. 838,012
Int. Cl.[5] E02F 9/28
U.S. Cl. 37—142 A 22 Claims



1. A pin retainer assembly adapted when in use to fit in a space between a tooth and an adapter nose and operative to retain a pin in a position which secures the tooth to the adapter nose, the pin defines a groove therein having a predetermined diameter, the pin retainer assembly comprising:

a split retaining ring having a predetermined thickness, a predetermined uniform outermost diameter extending substantially about the circumference, and a predetermined uniform innermost diameter extending substantially about the circumference which is generally the same size as the predetermined diameter of the groove defined in the pin and when assembled the split retaining ring fits into the groove of the pin;

at least two retaining members each being immediately adjacent the split retaining ring and having a predetermined innermost diameter less than the predetermined outermost diameter of the split retaining ring and a predetermined outermost diameter greater than the predetermined outermost diameter of the split retaining ring and being operative to loosely encapsulate the split retaining ring therebetween; and

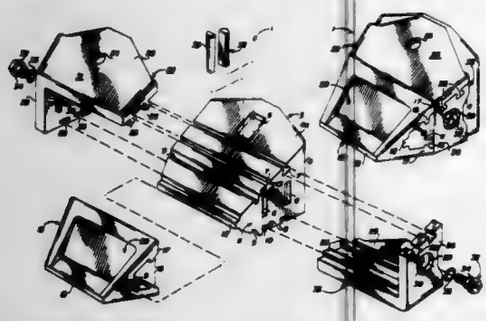
means for connecting the at least two retaining members together.

5,172,501

TOOTH ASSEMBLY FOR EXCAVATING APPARATUS

Sherlock K. Pippins, 306 Rebecca Cir., Longview, Tex. 75601

Continuation-in-part of Ser. No. 541,599, Jun. 21, 1990, abandoned. This application Oct. 15, 1991, Ser. No. 777,601
Int. Cl.[5] E02F 9/28
U.S. Cl. 37—142 R 20 Claims



1. A tooth assembly for mounting on a tooth horn of an excavating apparatus, comprising wedge-shaped adapter means adapted for mounting on the tooth horn; a pair of first slot means provided in said adapter means in transverse relationship with respect to the longitudinal axis of said adapter means; point means having a pair of spaced point flanges adapted for slidably and transversely engaging said first slot means and removably mounting said point means on said adapter means; point bolt means adapted for bolting said point means to said adapter means; second slot means provided in said adapter means in spaced, substantially parallel relationship with respect to said first slot means; a pair of wear cap means having wear cap ribs adapted for engaging said second slot means and removably mounting said wear cap means on said adapter means adjacent to said point means; and wear cap bolt means adapted for bolting said wear cap means to said adapter means, whereby said point means and said wear cap means may be transversely slidably removed from said adapter responsive to removal of said point bolt means and said wear cap bolt means, respectively.

5,172,502

FLATWORK FEEDER HAVING FLATWORK SENSING AND CLAMPING STATIONS

Kazimir Kober, Niles, Ill., assignor to Chicago Dryer Company, Chicago, Ill.

Filed Jun. 21, 1991, Ser. No. 719,253
Int. Cl.[5] D06F 67/04
U.S. Cl. 38—7 10 Claims

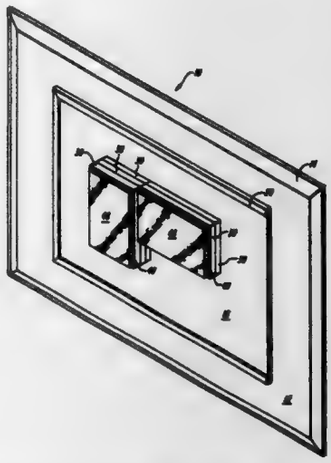
1. A feeding aid for laundry flatwork comprising at least two clamping stations; a laundry flatwork feeding conveyor disposed beneath said clamping stations for feeding flatwork into engagement with laundry processing means; means associated with said feed conveyor for actuating said conveyor into alternate stop and moving conditions; each clamping station having a clamping element comprising a shoe for slidably engaging flatwork disposed on said conveyor and movable from a retracted position above said conveyor to a lowered clamping position in which said element is biased against said conveyor; means for lowering said clamping element into the lowered clamping position when laundry flatwork is disposed beneath said clamping element; said feed conveyor being in the stop condition when at least one of said clamping elements is in the retracted position; and means for placing the conveyor actuating means in the conveyor moving condition after clamping elements of said at least two clamping stations are in the lowered clamping position.

5,172,503

DISPLAY UNIT HAVING VERTICAL RELIEF

Mark Dane, Sharon, Mass.; Peter C. Sewell, Vancouver, and Grant S. Burson, Victoria, both of Canada, assignors to Photoscape, Inc., Sharon, Mass.

Continuation-in-part of Ser. No. 583,213, Sep. 14, 1990, abandoned. This application Feb. 20, 1991, Ser. No. 658,181
Int. Cl.[5] G09F 7/04
U.S. Cl. 40—600 15 Claims



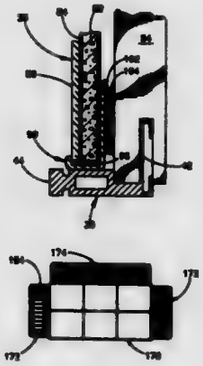
1. A display unit for exhibiting display material comprising:
a unitary base, at least partially formed of metal, and having means for securing said base against a flat surface;
a plurality of spacer elements removably securable to one another in stacked relation on said base, each of said spacer elements comprising:
a body member capable of receiving another of said spacer elements in stacked relation; and
magnetic means, coupled to said body member, for selectively removably securing said body member to other adjacent ones of said spacer elements and said base;
means for mounting display material within the body member of at least one of said spacer elements;
a substantially rigid, transparent window member removably securable to the body member of said one spacer element and substantially covering said display material, said window member having a generally planar upper surface; and
means for frictionally retaining said window member within said body member, said retaining means permitting the removal of said window member by application of force in a direction generally perpendicular to said planar upper surface thereof.

5,172,504

FRONT-MOUNT GRID DISPLAY HAVING TRIM STRIPS AND HOOK AND LOOP

H. Thomas De Mast, Holland, and H. Jay Schoeppe, II, Hudsonville, both of Mich., assignors to Grid-Graphics Services Corporation, Grand Rapids, Mich.

Filed Feb. 8, 1991, Ser. No. 652,800
Int. Cl.[5] G09F 7/00
U.S. Cl. 40—605 4 Claims



1. A front-mount grid display comprising:

a grid frame including a plurality of frame members joined in assembled relationship to define a plurality of grid openings, each frame member having a rearward base disposed generally in a plane defining the rear of the grid display and a forwardly extending leg;

a plurality of frame connectors disposed at the intersections and junctures of said frame members having means for engaging the bases of adjacent frame members and holding said frame members in assembled relationship, each of said frame connectors having a forwardly directed pad surface extending inwardly beyond said bases into the grid opening defined by said adjacent frame members;

a plurality of hook or loop fabric fastener elements each adhered to one of said frame connector pad surfaces; and

a plurality of preassembled display panels, each of said display panels removably carried in one of said grid openings, each of said display panels including:

a board having spaced apart front and rear faces and peripheral edges,

a plurality of trim strips, each of said trim strips adhered to one of said board edges and including an outer leg extending generally parallel to said board edge and a lip extending inwardly from the forward edge of said outer leg and overlying the perimeter of the front face of said board, said trim strips lying adjacent the forwardly extending legs of said frame members defining the grid opening in which the display panel is installed, and

a plurality of hook or loop fabric fastener elements each adhered to the rear of the display panel disposed in coengagement with one of said hook or loop fabric fastener elements on a frame connector pad surface to releasably hold the display panel within a grid opening.

5,172,505

ADJUSTABLE, PORTABLE, WIND-RESISTANT VEHICULAR SIGN DISPLAY

Albert Borsella, 1514 Rockey Point Rd., Middle Island, N.Y. 11553

Continuation-in-part of Ser. No. 570,313, Aug. 21, 1990, abandoned. This application Jun. 24, 1991, Ser. No. 719,982
Int. Cl.[5] G09F 15/00
U.S. Cl. 40—606 3 Claims

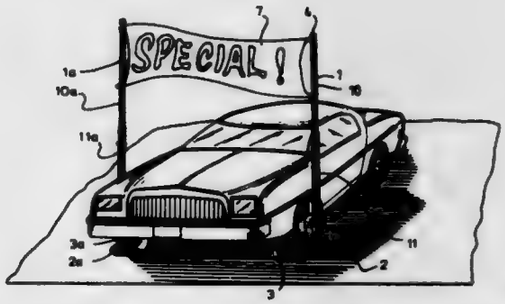
1. An adjustable, portable, wind resistant vehicular flexible sign display system for an automobile motor vehicle with tires comprising:

a) a first base having at least one edge lip protruding upward from said base, said base adapted to receive one of said vehicle's tires rolled thereon;

b) a first post extending up from said base, said first post including a lower section and an upper section, said upper section of said first post slidably and adjustably secured within said lower section of said first post;

c) a second base having at least one edge lip protruding upward from said second base, said base adapted to receive one of said vehicle's tires rolled thereon;

d) a second post extending up from said second base, said second post including a lower section and an upper section, said upper section of said second post slidably and adjustably secured within said lower section of said second post;



e) a display sign having a top edge, a bottom edge, a first side end edge and a second side end edge; and

f) said display sign attached at said first side end edge to said first post and said display sign attached at said second side end edge to said second post;

g) said lower section of said first post extends generally vertically upwardly and outwardly from said first base at a slight oblique angle and said upper section of said first post extends generally vertically upwardly and outwardly from said lower section of said first post;

h) said lower section of said second post extends generally vertically upwardly and outwardly upward from said second base at a slight oblique angle and said upper section of said second post extends generally vertically upwardly and outwardly from said lower section of said second post.

5,172,506

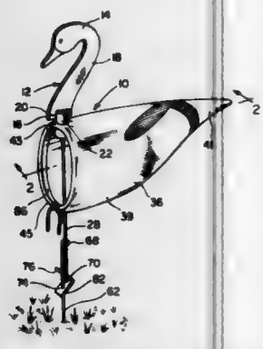
WIND DIRECTION RESPONSIVE AND HEIGHT ADJUSTABLE GOOSE DECOY

Garen R. Tiley, and Alicia R. Tiley, both of 18744 Tadlock Cir., Alexander, Ark. 72002

Filed Mar. 3, 1992, Ser. No. 845,180
Int. Cl.[5] A01M 31/06
U.S. Cl. 43—3 14 Claims

1. A decoy including a first upright support shank having upper and lower end portions, said lower end portion being adapted for support from a generally horizontal support surface, a water fowl combined neck and head structure including a neck lower end supported from said upper end portion, a flexible, hollow water fowl simulating body portion including front and rear ends, said front end including upper and lower portions, said first, shank upper end portion extending downwardly through at least said body upper portion, said neck lower end including a body supported therefrom having a generally cylindrical outer surface, a sleeve disposed within said body portion and having a generally cylindrical bore formed therethrough of slightly greater diameter than the diameter of said outer surface, said first shank passing downwardly through an aperture formed in an area of said body upper portion disposed closely beneath said body with a gener-

ally annular zone of said body upper portion disposed about said area extending upwardly from said area and being removably wedged between said outer surface and the surfaces of



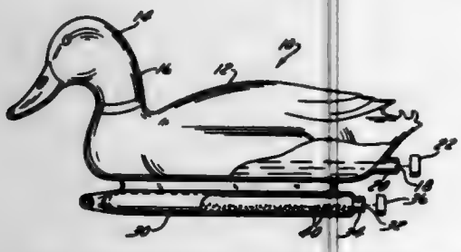
said bore, with said body in selected adjusted rotated position relative to said area and zone, for support of said zone, and thus said body upper portion, from said body.

5,172,507

COLLAPSIBLE WATERFOWL DECOY

Augusto Franceschini, Rero, Italy, assignor to Carry-Lite, Inc., Milwaukee, Wis.

Filed Dec. 27, 1991, Ser. No. 815,342
Int. Cl.[5] A01M *31/06*
U.S. Cl. 43—3 **1 Claim**



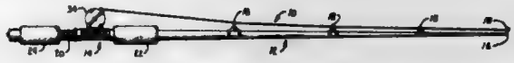
1. A lightweight, collapsible waterfowl decoy, comprising:
a main body comprising a hollow soft plastic shell in the shape of the body, head and neck of a waterfowl;
an orifice in the form of an externally threaded pipe section on the backside of the main body for optionally injecting and ejecting air therefrom;
the main body being in a collapsed condition when air has been ejected therefrom, or in an inflated position when air has been injected therein, or in a partially inflated position therebetween; and
an elongated tubular keel integrally molded to, yet isolated from, the underside of the main body, the keel having an elongated, tubular hollow compartment for containing a ballast material;
an orifice in the form of a second externally threaded pipe section on the backside of the keel for inserting and removing the ballast; and
interchangeable first and second internally threaded caps for sealing and unsealing the orifices of the first and second externally threaded pipe section;
whereby the position of the head and neck of the main body and the riding height of the decoy in the water may be optionally varied by varying the amount of air injected into the main body and by varying the amount of ballast material inserted into the keel.

5,172,508

ILLUMINATED FISHING POLE

Mark O. Schmidt, 7915 E. 74th Terrace, Kansas City, Mo. 64129, and Willard W. Bray, II, 7118 W. 85th St., Overland Park, Kans. 66212

Continuation-in-part of Ser. No. 628,622, Dec. 19, 1990, abandoned, which is a continuation-in-part of Ser. No. 497,087, Apr. 13, 1990, abandoned. This application Mar. 6, 1992, Ser. No. 847,629
Int. Cl.[5] A01K *87/00*
U.S. Cl. 43—18.1 **2 Claims**



1. A fishing rod comprising:
a hollow pole having a handle end and a tip opposite said handle end, said pole being constructed of a light conductive material and tapering from said handle end to said tip end;
a cavity in said pole extending from the handle end thereof to the tip end thereof, said cavity being open at the handle end and closed at the tip end;
a handle adapted for manual grasping mounted on said handle end of the pole, said handle presenting a cavity therein open at a butt end of the handle and at a second end which is opposite said butt end and which is adjacent to the cavity in said pole at the handle end of the pole;
a plurality of optical fibers extending inside of said cavity in the pole the entire length thereof, said fibers upon energization with light being illuminated along the entire length thereof and emitting light which is transmitted through said pole to illuminate the pole along the entire length thereof;
a flashlight unit having a casing, a bulb on the casing at one end thereof for producing light when energized with electrical current, battery means in the casing for supplying current to the bulb, and a push button switch on the end of the casing opposite said one end thereof for connecting said battery means to the bulb and disconnecting said battery means therefrom, said flashlight unit being self contained and fitting closely in said cavity of the handle with said bulb abutting said optical fibers at the handle end of the pole to energize said fiber means with light when said bulb is energized with electrical current; and
a removable end cap for detachable application to the butt end of the handle to close the cavity of the handle and retain said flashlight unit therein with said flashlight unit engaging the handle end of the pole at said one of the flashlight unit and engaging said end cap at said opposite end of the flashlight unit, said end cap having an opening through which said push button switch extends when said flashlight unit is fitted in the cavity and said end cap is applied to the butt end of the handle, said flashlight unit being removable from the cavity of said handle as a unit when the end cap is removed from the handle to permit the flashlight unit to be used in the manner of a flashlight.

5,172,509

DEVICE FOR PREVENTING DAMAGE TO A FISHING FLY HACKLE

William Motovik, Perimeter Rd., Kinnelon, N.J. 07405

Filed Apr. 23, 1991, Ser. No. 690,079
Int. Cl.[5] A01K *87/00*
U.S. Cl. 43—25.2 **11 Claims**

1. An improved device for preventing crushing or other damage to the hackle on the hook of an artificial fishing fly during transport of a fly rod, the fly being tied to one end of a line, the other end of which is connected to the rod by a fishing reel mounted to the handle of the rod, the line running from the

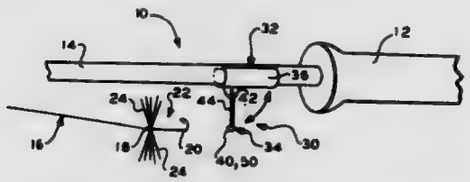
reel to and beyond the end of the rod remote from the handle; wherein the improvement comprises:

(a) a base member;

(b) a clip engageable by the hook, the clip being a U-shaped member having two parallel legs and a bridge therebetween, the bridge having a hook-engageable portion;

(c) first means for mounting the base member in close proximity to the rod near the handle; and

(d) second means for mounting the clip to the base member for selective movement between two positions,



(i) in the first position the clip being retracted so as to be physically proximate to the base member and the rod so that the base member and the clip present a low profile and do not interfere with the line during fly casting, and

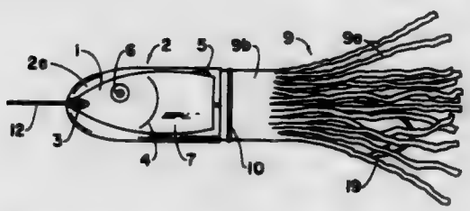
(ii) in the second position the clip being protrudent and extending away from the base member and the rod by a distance sufficient to hold the hackle of a fly away from and out of contact with both the base member and the rod when the hook of the fly engages the clip and the line is taut, whereby the hackle is not crushed or otherwise damaged during transport of the rod.

5,172,510

SEMI-ARTIFICIAL FISH LURE

Charles F. Lovell, Jr., 2142 Haverford Dr., Chesapeake, Va. 23320

Filed Aug. 12, 1991, Ser. No. 743,737
Int. Cl.[5] A01K *85/00*
U.S. Cl. 43—42.36 **13 Claims**



1. A fishing lure comprising:

a body;

a natural bait member completely embedded within said body;

said natural bait member being visible from exterior of said body, said body sealing and protecting said natural bait member against the deteriorating effects of water, air and repeated handling;

said natural bait comprising a dead natural marine animal from which the natural tail section is removed;

and means for attaching a line to said body;

wherein said body comprises a castable material, said body having an axis substantially parallel to the length of said natural bait, and said body having a forward end and an aft end;

and further comprising means for attaching an artificial tail to the aft end of said body;

wherein said means for attaching an artificial tail to the aft end of said body comprises a shoulder member, said shoulder member being disposed at the aft end of said body and being of smaller cross sectional area than the maximum cross sectional area of said body;

and further comprising an artificial tail member attached to said shoulder;

and wherein said artificial tail member comprises a plurality of flaccid elongated members extending rearwardly from said body;

and wherein said means for attaching a line to said lure comprises a tunnel through said body, extending from the aft end to the forward end of said body;

and wherein said tunnel passes through the mouth of said natural marine animal;

and further comprising:

a chamber disposed within said body;

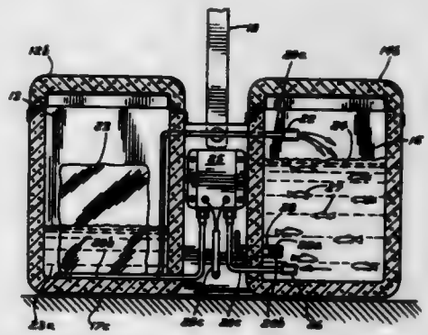
and a first opening in said body, said first opening leading from the exterior of said body to said chamber.

5,172,511

FISH OR BAIT PRESERVATION APPARATUS AND METHOD

Leonard S. Smith, 6319 Girard Ave. South, Richfield, Minn. 55423, and Gary L. Cook, 9808 Blaisdell Ave. South, Bloomington, Minn. 55420

Continuation-in-part of Ser. No. 546,116, Aug. 8, 1990, abandoned. This application Jan. 22, 1991, Ser. No. 643,365
Int. Cl.[5] A01K *97/00*
U.S. Cl. 43—56 **2 Claims**



1. A live fishing bait or fish preservation apparatus, having in combination

a pair of portable containers each having a chamber therein,

handle means adapted to unite said containers, to unitarily carry the same,

one of said containers having a first chamber therein containing water that is a natural habitat for bait or fish,

the other of said containers having a second chamber therein, said second chamber having a tubular conductor therein forming a heat exchanger,

a coolant in said second chamber comprising ice,

means for circulating said water in said first chamber through said conductor in said second chamber to be cooled by said coolant and being isolated from said coolant in said second chamber,

means for presetting upper and lower reference temperatures for said water in said first chamber,

water temperature sensing means in said first chamber actuating said circulating means to maintain said water in said first chamber between said upper and lower reference temperatures.

5,172,512

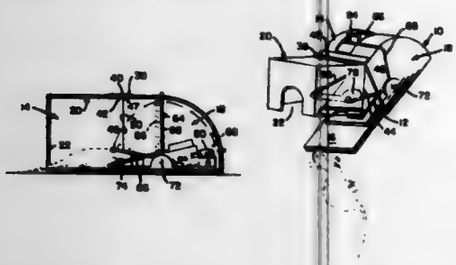
TRAP FOR CATCHING MICE AND RATS

Alan N. Bodker, Wayne, N.J., and Craig E. Karasin, Tappan, N.Y., assignors to Sterling Drug, Inc., New York, N.Y.

Filed Aug. 19, 1991, Ser. No. 747,161
Int. Cl.[5] A01M *23/30*
U.S. Cl. 43—81 **21 Claims**

1. A housing for containing a mousetrap mechanism, the housing comprising:

a base for supporting the mousetrap;
a first housing portion fixed to the base and overlying at least a portion of the mousetrap mechanism, the first housing portion having a slot therein through which the mousetrap mechanism is accessed for cocking the mousetrap mechanism;
a second housing portion having an opening therethrough through which a mouse can enter, and

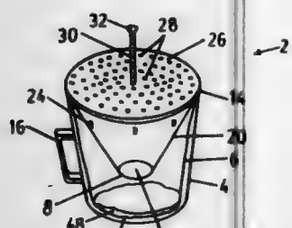


means for movably mounting the second housing portion with respect to both the first housing portion and base, wherein the second housing portion is selectively movable from a first position in which the mousetrap is completely shielded to a second position in which the housing opens for disposal of a mouse caught therein.

5,172,513
INSECT TRAP

Douglas J. Reibling, 92 Blake Street, Stratford, Ontario, Canada N5A 2C6

Filed Mar. 9, 1992, Ser. No. 848,142
Int. Cl.[5] A01M *1/10*
U.S. Cl. 43—121 **8 Claims**



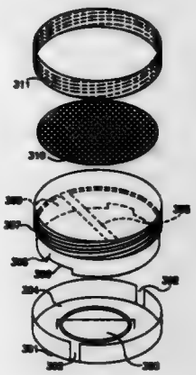
1. A trap for insects, said trap comprising an elongated bag made of flexible and impermeable material, a support, a ring and sealing means, said support having a mouth with a lip surrounding said mouth, said bag having a closed end and an open end, said bag being mounted within said support so that a closed end of said bag extends downward beneath said lip in a generally U-shaped configuration, said bag being formed around said ring into a shape of a truncated cone that extends downward from said lip above said closed end, thereby forming an opening in said bag through a centre of said ring, the bag being sealed around said lip with a removable cover resting on said lip, said cover containing perforations to permit said insects to pass therethrough.

5,172,514
INSECT TRAP

Terry Weber, Sunnyvale; Ramon Georgis, San Jose; Paul Pruitt, Half Moon Bay, and Jean Wren, Palo Alto, all of Calif., assignors to Biosys Corporation, Palo Alto, Calif.

Filed Nov. 19, 1990, Ser. No. 615,609
Int. Cl.[5] A01M *1/20*
U.S. Cl. 43—132.1 **18 Claims**

1. An apparatus for decreasing the population of insects in an environment, wherein said apparatus comprises:
an enclosure including a means by which an insect can enter said enclosure, and
inside said enclosure acceptable to the insect, a source of live and active entomogenous infective juvenile nematodes;
a means to conduct said nematodes to a surface area acceptable to the insects in a manner which effects nictation behavior in said nematodes at the surface; and

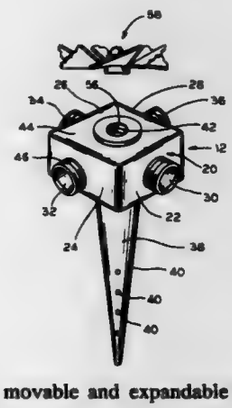


a means to maintain the relative humidity (RH) in the enclosure at 95% RH or greater;
said means to conduct said nematodes to said surface area being a hydrogel containing entomogenous infective juveniles maintained in a volume below an upper surface, said surface being a reticulated porous matrix.

5,172,515
IRRIGATION SYSTEM AND PORTABLE WATERING SYSTEM THEREFOR

John F. Lapshansky, Sr., and John F. Lapshansky, Jr., both of 1420 Woodbridge Dr., Unit 3E, Joliet, Ill. 60436

Filed Oct. 31, 1990, Ser. No. 606,427
Int. Cl.[5] B05B *1/12*
U.S. Cl. 47—48.5 **36 Claims**



8. A portable, movable and expandable irrigation system, comprising:
a plurality of portable watering stations adapted to be positioned at selected locations to achieve a predetermined watering pattern, each ofs aid watering stations including:
a hollow body having at least one port adapted to receive water either directly or indirectly from a water source, at least two ports adapted to distribute water received therein directly to a pair of other watering stations and said hollow body furthe rincluding means independent of said water receiving and distribution ports for securing said hollow body in the ground, and said means associated with said body for irrigating an area immediately surrounding said watering station;

said ports all being disposed in said hollow body about the perimeter thereof;

said irrigating means including a hollow tube in fluid communication with each of said hollow bodies, said hollow tubes each having a plurality of holes therein for receiving and dispensing water from the respective one of said hollow bodies, said hollow tubes being adapted to be inserted into the ground for placement of said holes below the surface of the ground for underground irrigation;

a pluraliyt of hoses adapted to interconnect said water source with said watering stations and said watering stations to one another for watering in said predetermined watering pattern whereine ach of said hoses and said hollow bodies are formed to include corresponding mating engagement means associated therewith; and

a plurality of caps for selectively sealing said water distributing ports for any of said watering stations.

5,172,516

DEVICE FOR HORTICULTURE

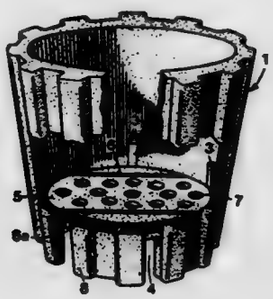
James Maillefer, 25/27 chemin Petray, chemin Blemant, 1245 Collonges-Bellerive (Geneva), Switzerland

Continuation of Ser. No. 928,346, Nov. 10, 1986, abandoned, which is a continuation-in-part of Ser. No. 728,503, Apr. 26, 1985, Pat. No. 4,667,439. This application Sep. 27, 1989, Ser. No. 414,743

Claims priority, application Switzerland, Nov. 29, 1984, 5693/84; Nov. 29, 1985, 05113/85

Int. Cl.[5] A01G *25/00*

U.S. Cl. 47—80 **6 Claims**



1. A device for horticulture adapted to be placed on a tray containing a water supply, said device comprising substantially vertical wall means (13) defining a space therein communicating with the water supply, a horizontal partition (10) on said wall means (13) to close an upper part of said space, a plurality of spaced holes (11) in said partition (10) said wall means (13) having apertures (14) for passage of water from the tray into a lower part of said space characterized in that a capillary mat (19) covers said horizontal partition (10) and has parts thereof extending below said partition (10) into the water int he lower part of said space, said apertures (14) being at a lower portion of said wall means (13) whereby water and air may circulate beneath said horizontal partition (10) to provide ventilation of said space, and wherein said wall means (13) have opposite sides and said apertures (14) are located in said opposite sides to enhance air ventilation in said space.

5,172,517

PLANT TUBE FOR USE IN FLOWER POTS

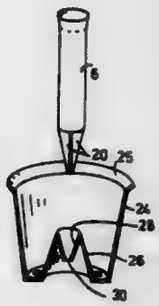
Knud H. Thomsen, Mörke, Denmark, assignor to Poul Timmermann, Otterup, Denmark

Continuation of Ser. No. 250,612, Sep. 29, 1988. This application Jul. 16, 1991, Ser. No. 730,601

Int. Cl.[5] A45B *9/04*

U.S. Cl. 47—83 **3 Claims**

1. A plant pot adapted for accommodating an upstanding, relatively narrow plant tube in which a plant is grown, the plant pot comprising a bottom portion, an upstanding portion provided in said bottom portion adapted to receive a lower end of the plant tube, and adapted to support the plant tube in a centered portion of the plant pot, and



wherein said upstanding portion compriaes a centrally upstanding shell portion having a centrally disposed conical depression and adapted to engage a downwardly pointed end of the plant tube.

5,172,518

DRIVING APPARATUS FOR DOORS

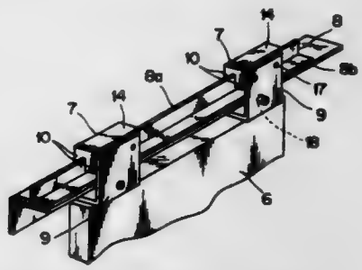
Mitsuji Yoshino, Hyogo, Japan, assignor to Kawasaki Jukogyo Kabushiki Kaisha, Kobe, Japan

Filed Nov. 5, 1991, Ser. No. 787,866

Claims priority, application Japan, Nov. 7, 1990, 2-117536[U]

Int. Cl.[5] E05F *11/00*

U.S. Cl. 49—360 **6 Claims**



1. A driving apparatus for doors, comprising:

a door-like driven body;

a conductive rail having an inverted T-shaped configuration comprising a base portion and an upstanding central portion, said conductive rail serving as a secondary member of a linear motor;

two traveling bodies each consisting of two unit traveling bodies opposing each other, said unit traveling bodies moving along and being supported upon said base portion of said conductive rail by means of first rollers disposed within a bottom portion of each one of said unit traveling bodies so as to drive said driven body;

a connecting portion for connecting said pair of unit traveling bodies and a top portion of said driven body such that said pair of unit traveling bodies oppose each other across a distal edge portion of said upstanding central portion of said conductive rail;

a primary coil of said linear motor disposed upon side surfaces of said unit traveling bodies opposing each other; and

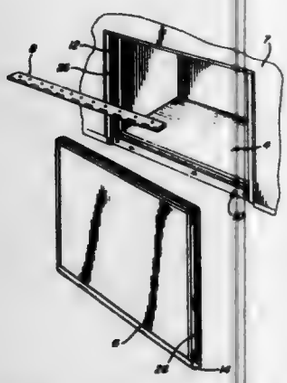
second rollers disposed upon side surfaces of said unit traveling bodies opposing each other for rolling along side surfaces of said upstanding central portion of said conductive rail and for maintaining predetermined gaps between said primary coils and said side surfaces of said upstanding central portion of said conductive rail.

5,172,519

COMPARTMENT DOOR FOR RECREATIONAL VEHICLES

Denzil R. Cooper, Nuevo, Calif., assignor to Fleetwood Enterprises, Inc., Riverside, Calif.

Filed Jul. 16, 1991, Ser. No. 730,547
Int. Cl.[5] E05D 7/00
U.S. Cl. 49—400 14 Claims



1. An assembly for enclosing an opening to a compartment in an exterior wall of a housing, comprising:

a door member pivotally coupled to the housing along a top edge of the opening having an exterior surface and an interior surface with an insulative material disposed between the exterior surface and the interior surface, the door being sized to reside within the periphery of the opening when in a closed position so that the exterior surface of the door and an exterior surface of the wall are in substantially the same plane, the door including a peripheral member affixed along a top edge and side edges thereof, the peripheral member having an elongated first projection extending the length thereof from its surface, and

a frame member affixed along a top edge and side edges of the opening, the frame member having a second projection complementary to the first projection of the peripheral member affixed to the door member for defining a liquid sealing interface when the door member is in the closed position to inhibit liquid from entering the compartment, portions of the frame member affixed along the side edges of the opening being substantially L-shaped with a first side thereof extending perpendicular to an exterior surface of the wall and a recessed second side thereof extending parallel to the exterior surface of the wall, a portion of the frame member affixed to the top edge of the opening being substantially flat with a portion of the complementary projection extending its length.

5,172,520

WINDOW ASSEMBLY HAVING A HORIZONTALLY SLIDABLE WINDOW UNIT LATCHABLE IN A CLOSED POSITION

Paul Hostetler, Sarasota, and E. Wayne Burkhart, Venice, both of Fla., assignors to Vinyl Tech, Venice, Fla.

Filed Sep. 16, 1991, Ser. No. 760,123
Int. Cl.[5] E05D 13/00
U.S. Cl. 49—449 16 Claims

1. A window assembly comprising:

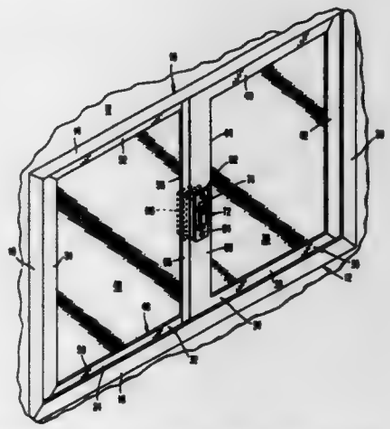
a main frame;

inner and outer window units mounted in said main frame, at least said inner window unit being arranged for horizontal sliding movement in said frame between open and closed states, each window unit including a secondary frame in which at least one window panel is mounted;

each of said secondary frames including a vertical frame section arranged such that inner and outer vertical frame sections of said inner and outer window units, respectively, are superimposed when said window units are closed, each of said inner each of said inner and outer vertical frame sections including a inwardly facing surface and an outwardly facing surface;

said inner vertical frame section including a through-hole extending from its inwardly facing surface to its outwardly facing surface;

said inwardly surface of said outer vertical frame section including a recess arranged to be in alignment with said through-hole when said inner and outer vertical frame sections are superimposed;



latching means for locking said window units in their closed state, comprising:

a latch housing seated in said through-hole, and

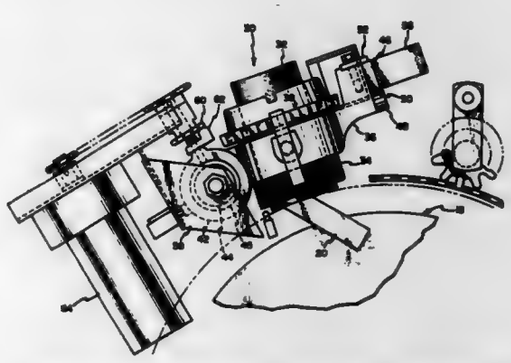
a latching arm rotatably mounted to said latch housing for movement between latching and unlatching positions, said latching arm including a handle portion and a retaining portion, said retaining portion arranged to enter said recess in said outer vertical frame section when said latching arm is in its latching position in order to latch said outer and inner window units against relative sliding movement.

5,172,521

SHARPENING APPARATUS FOR FORAGE HARVESTER KNIVES

John R. McClure, and Larry D. Hall, both of New Holland, Pa., assignors to Ford New Holland, Inc., New Holland, Pa.

Filed Feb. 8, 1991, Ser. No. 652,782
Int. Cl.[5] B24B 3/55
U.S. Cl. 51—57 14 Claims



1. A sharpening apparatus for a plurality of knives disposed

in a cutterhead generating a cylindrical periphery when rotating, said apparatus comprising:

(a) means for grinding the knives when the cutterhead is rotating;

(b) a guide member for carrying said grinding means in a grinding mode across the cutterhead, said grinding means translating a line generally parallel to the axis of rotation of the cutterhead, said guide member being disposed generally parallel to the axis of rotation of said cutterhead;

(c) said guide member including a guide edge having first and second end portions and central portion, said central portion being disposed closer to the cutterhead than said first and second end portions; and

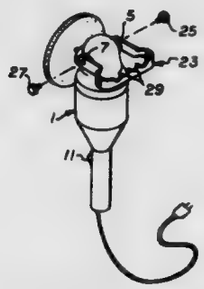
(d) the cutterhead having first and second ends, said guide edge including first and second points disposed generally equidistant from the cutterhead first and second ends, said first point being closer to the cutterhead than said second point.

5,172,522

HANDLE USED ON A HAND HELD GRINDER OR BUFFER

Daniel J. Jares, 17403 Guinn, Houston, Tex. 77044

Filed Dec. 6, 1991, Ser. No. 802,888
Int. Cl.[5] B24B *23/00*
U.S. Cl. 51—170 R **6 Claims**



1. A replacement safety handle for replacing the existing pole handle of a power tool of the type having an elongate cylindrical housing and a rotating buffing or grinding attachment at a first end, a removable pole handle selectively threadedly engaged in threaded holes on either side of the first end and the cylindrical housing having a second end gripped by a user's hand, the replacement handle comprising:

a generally U-shaped handle member having a central hand grip portion with a series of longitudinally spaced finger notches, opposed outwardly curved leg portions at each end of said hand grip portion and laterally opposed parallel straight portions extending from said outwardly curved portions,

said handle member hand grip portion and the distance between the opposed outwardly curved portions of said leg portions being of sufficient width to receive a gloved hand of a user,

a hole through the laterally opposed parallel straight portions near the terminal ends of each in axial alignment with one another to receive the shaft of a bolt member,

said laterally opposed parallel straight portions being received closely adjacent each of the threaded holes on either side of said generally cylindrical housing, and

a pair of bolt members for pivotally connecting said U-shaped handle member to the threaded holes on either side of the first end of said power tool cylindrical housing when the existing pole handle is removed therefrom,

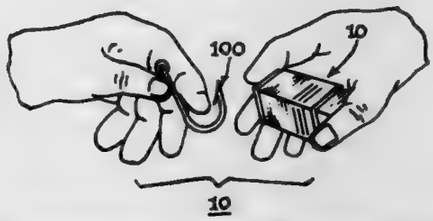
said U-shaped handle member being pivotally movable between a forward and backward position relative to said housing first end.

5,172,523

COMPACT FISH HOOK SHARPENING DEVICE

Richard W. Kadlec, 7809 Sprucewood, Woodridge, Ill. 60517

Filed Oct. 8, 1991, Ser. No. 772,810
Int. Cl.[5] B24B *19/16*
U.S. Cl. 51—204 **10 Claims**



1. A compact reciprocating fish hook sharpening device for fish hooks; wherein, the device comprises:

a generally rigid housing member having at least three interconnected generally flat sides; wherein, each of said sides is provided with a plurality of elongated apertures; and,

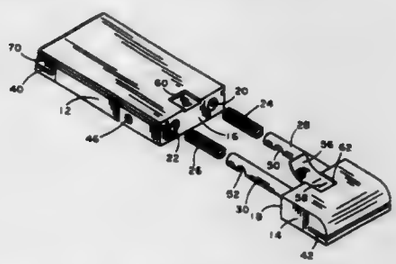
a sharpening stone member mounted for reciprocation within said housing member; wherein, said sharpening stone member has at least three interconnected generally flat sides disposed adjacent to said at least three interconnected generally flat sides of said housing member.

5,172,524

SANDING BLOCK

Willie A. Poss, R.R. 1, Box 363, 2003 Okoboji Ave., Milford, Iowa 51351

Filed May 20, 1991, Ser. No. 702,295
Int. Cl.[5] B24D *15/04, 15/00, 17/00*
U.S. Cl. 51—372 **13 Claims**



1. A sanding block, comprising:

two coplanar aligned blocks having opposed inner ends for selectively carrying an endless belt and a strip of sanding material extending over one coplanar side of said blocks and removably attached thereto,

means interiorily of said blocks affording free relative movement of said blocks away from each other to a point of total separation and towards each other to an abutting position of said inner ends,

spring means in one of said blocks to normally urge said blocks into spaced apart relationship, and

means operable between said inner ends for limiting movement thereof away from each other to prevent the complete separation of said blocks from each other.

5,172,525

FOLDING AND TELESCOPING SPORTS SHELTER

John S. Cook, 18944 Warwick, Birmingham, Mich. 48009

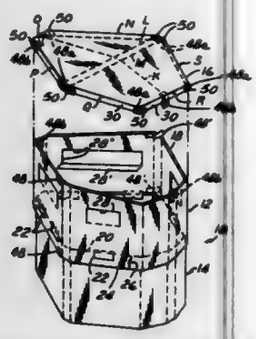
Filed Dec. 17, 1991, Ser. No. 809,582
Int. Cl.[5] E04B *1/346*; E04H *15/00*
U.S. Cl. 52—71 **18 Claims**

1. A portable shelter, comprising:

an upper wall component having a top edge and a bottom

edge, said upper wall component being formed of a multiply sided closed loop defined by a plurality of first folds, said upper wall component being foldable between a predetermined folded configuration and a predetermined unfolded configuration;

a lower wall component having a top edge and a bottom edge, said lower wall component being formed of a multiply sided closed loop defined by a plurality of second folds, said lower wall component being foldable between said predetermined folded configuration and said predetermined unfolded configuration, said lower wall component being coaxially located within and adjacent said upper wall component, each of said first folds of said



upper wall component being adjacent said second folds of said lower wall component so that said upper wall component and said second wall component may be simultaneously foldable along said first and second folds, said upper wall component being telescopically movable in relation to said lower wall component;

holding means connected with said upper wall component for resting said upper wall component upon said top edge of said lower wall component when said upper wall component is telescopically raised in relation to said lower wall component; and

a lid component structured for being connected with said top edge of said upper wall component.

5,172,526

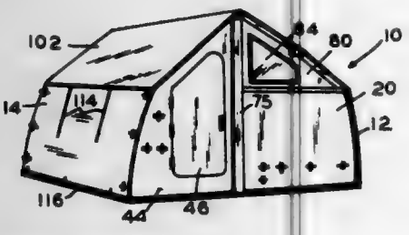
SHELTER

Melvin L. Morgan, 100 N. Pacific Hwy., #108, Talent, Oreg. 97540-9505

Filed May 2, 1991, Ser. No. 694,503

Int. Cl.[5] E04H *15/32*

U.S. Cl. 52—79.5 **22 Claims**



1. A shelter, comprising:

a. a first side wall member and a second side wall member, each having a first side edge, an opposing second side edge, a top edge and a bottom edge, wherein a plurality of vertically disposed slots are formed in series proximate both said first and second side edges of both said first side wall member and said second side wall member;

b. a first front wall member and a first back wall member, each having a first side edge, an opposing second side edge, a top edge and a bottom edge, wherein a plurality of projections extend from said first side edges of said first front wall member and said first back wall member and are formed and positioned thereon to engage through said vertically disposed slots formed proximate said first and second side edges of said first side wall member; said projections each having a perforation formed therein, into which a tapered peg may be inserted;

c. said first side wall member, said first front wall member, and said first back wall member, when having been interconnected by said projections extending through said slots, the insertion of said tapered pegs into said perforations of said projections securing the first front wall member and the first back wall member to said first side wall member, thereby forming a three-sided wall structure of a general U-shape;

d. said first front wall member and said first back wall member each having a series of slots formed in a horizontal line interim the first side edge and the opposing second side edge, said slots in said first front wall member opposing said slots in said first back wall member;

e. a plurality of elongated bed support beams, each having a projection opposingly extending from its two ends, such projections being formed with a perforation through which a tapered peg may be inserted;

f. each said elongated bed support beam having its projections inserted through a slot formed in said first front wall member and an opposing slot formed in said first back wall member, and a tapered peg inserted into said perforations of said projections so as to secure the bed support beam into position against and between said first front wall member and said first back wall member, thereby providing support to said first front and back wall members; said beams being laterally spaced so as also to provide support for an off-the-ground bed within the shelter;

g. a plurality of tapered pegs;

h. a second front wall member and a second back wall member, each having a first side edge, an opposing second side edge, a top edge, and a bottom edge, wherein a plurality of projections extend along said first side edges of said second front wall member and said second back wall member and are formed and positioned thereon to engage through said vertically disposed slots formed proximate said first and second side edges of said second side wall member; said projections each having a perforation formed therein through which a tapered peg may be inserted;

i. said second side wall member, said second front wall member and said second back wall member, when interconnected by said projections extending through said slots, and having tapered pegs inserted into said perforations of said projections so as to lock the second front wall member and the second back member to said second side wall member, thereby forming a second three-sided wall structure formed in a general U-shape;

j. said second front wall member and said second back wall member each having at least one slot formed therethrough;

k. an elongated horizontal member having a flat upper surface and having at least one projection extending from each of its two ends;

l. said elongated horizontal member, having its projections inserted through slots in said second front wall member and said second back wall member and a tapered peg inserted into said perforation of said projections so as to lock the elongated flat horizontal member into position against and between said second front wall member and said second back wall member, thereby providing support to said second front and back wall members as well as a useful flat surfaced structure within the shelter;

m. a first center pole, having an upper end and a lower end, attached to and extending vertically along said second side edge of said second front wall member; and a second center pole, having an upper end and a lower end, attached to and extending vertically along said second side edge of said second back wall member;

n. a third front wall member and a third back wall member,

each substantially triangular in shape, having a horizontal bottom edge, a vertical side edge, and a slanting side edge, the bottom side edge of the third front and back wall members being attached to the top side edge of the first front and back wall members, respectively, the second side edge of the first front wall member and the vertical side edge of the third front wall member forming a continuous side edge, and similarly, the second side edge of the first back wall member and the vertical side edge of the third back wall member also forming a continuous side edge, said continuous side edges abutting and being attached to said center poles which are attached to the second side edge of said second front and back wall members;

o. a top ridge pole, attached to said upper ends of said first and second center poles and extending horizontally therebetween; a side ridge pole, attached to the slanted sides of the third front and back wall members and extending horizontally therebetween; two eave poles, attached to the top edges of the first side wall member and the second side wall member; and a roof supported by said top ridge pole, side ridge pole, and eave poles;

p. said third front and back wall members having a window opening formed therein;

q. said second front wall member having a door opening formed therein;

r. bottom strips which are attached to the bottom edges of said first and second front, side, and back wall members, said bottom strips having holes formed therein so as to permit attachment of the shelter to a fixed ground location;

s. two planar bed members, the second planar bed member being a reflection of the first planar bed member, which are formed to lie upon said elongated bed support beams within the shelter, wherein a double bed may be formed to lie parallel and adjacent to said first side wall member or, alternatively, two single beds may be formed one lying parallel and adjacent to said first front wall member and the second lying parallel and adjacent to said first back wall member;

t. said tapered pegs being formed of a cylindrically shaped pin of a diameter substantially equal to the diameter of the perforation in the projection, wherein a first end of the cylindrically-shaped pin is tapered to a flat surface on one side, said first end formed to be inserted within said perforation, so that the flat-tapered side will engage and remain against a flat surface adjacent to the slot and the second end, a head, of the tapered peg will remain at a distance from a wall member being secured by a wedging effect of the tapered peg; and

u. means for sealing against weather the slots formed in a wall member through which an projection is inserted:

(1) wherein, where an elongated beam is used, an encircling flexible sealing member is installed between an outer end of the elongated beam and around the projection, which encircling flexible sealing member is pressed tightly against a wall member by the locking action of the tapered peg; and

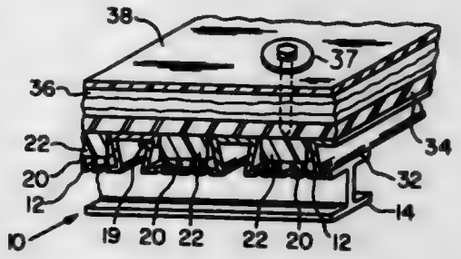
(2) wherein, where a wall-to-wall junoture is formed, a flexible strip, U-shaped in cross-section, and having at least one longitudinal aperture formed therein which allows a projection to extend therethrough to accept a tapered peg as the walls are set together, the U-shaped strip, when positioned along an edge of a wall member, thereby forming a seal along said edge and surrounding each said projection at its base.

5,172,527

ACOUSTICAL DECK PANEL ASSEMBLY

Robert L. Ault, Saltzburg, Pa., assignor to Epic Metals Corporation, Rankin, Pa.

Filed May 31, 1991, Ser. No. 707,874
Int. Cl.[5] E04B *1/82*
U.S. Cl. 52—145 **14 Claims**



1. In an acoustical ceiling roof panel assembly, the improvement comprising:

a plurality of roof deck panels assembled in side-by-side relationship and secured to roof supports, each panel including a plurality of parallel and spaced apart, substantially perforated flat sections with each flat section being separated from its adjacent flat section by a rib section, and having a width within the range of three to five times greater than the width of the rib section as measured in the plane of the flat section,

lengths of insulation positioned between adjacent ribs so as to substantially fill a space formed by said adjacent ribs and a flat section; and

spacer means positioned within said space between each perforated flat section and said insulation to maintain said insulation in spaced relationship to said flat section,

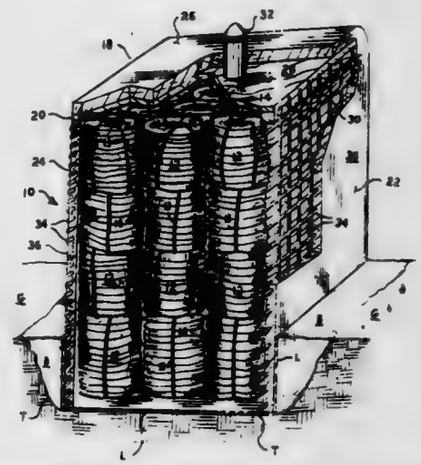
whereby said system has a noise reduction coefficient on the order of 0.95 to 1.

5,172,528

BUILDING CONSTRUCTION INCORPORATING RECYCLING TIRES

Paul H. Clarke, Box 117, Hillsboro Rd., Camden, N.Y. 13316

Filed Oct. 15, 1991, Ser. No. 775,454
Int. Cl.[5] E04B *7/00*; B41M *3/12*; E02D *1/00*
U.S. Cl. 52—198 **21 Claims**



1. A structure including compacted tires secured in bales, said structure comprising;

a plurality of said bales arranged horizontally in one or more rows immediately adjacent one another and secured to one another to form a structural core,

said structural core covered with concrete reinforcement means, and

said structural core and concrete reinforcement means covered with a concrete shell.

5,172,529

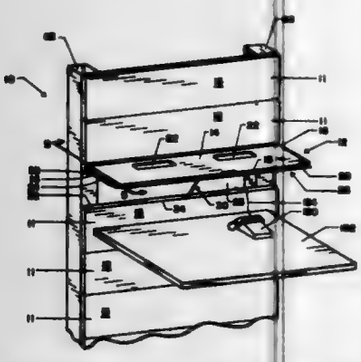
HINGED WIRE MANAGEMENT COVER PANEL

Douglas M. Van De Riet, Holland, Mich., assignor to Herman Miller, Inc., Zeeland, Mich.

Filed Jan. 22, 1991, Ser. No. 643,426

Int. Cl.[5] E04B *5/48*

U.S. Cl. 52—221 15 Claims



1. A panel for covering a wire raceway in a modular wall structure, said panel comprising:

a front surface, a back surface opposing the front surface, a first edge, a second edge, and opposite side edges extending therebetween;

a hinge mounted on the back surface adjacent the first edge for hingedly mounting the panel to the wall structure for movement of the panel between a closed position where the back surface encloses the wire raceway, and an open position where the wire raceway is exposed; and

a support member pivotably mounted to the back surface for movement between a retained position and an engaging position, said support member having a pedestal adapted to engage a ledge of the wall structure to maintain the panel in the open position when the support member is in the engaging position.

5,172,530

SOUND ATTENUATION PANEL ARRANGEMENT WITH CABLING ACCOMMODATING CAPABILITY FOR OFFICE FURNITURE SPACE DIVIDER SYSTEMS

Duane D. Fishel, Oswego, and Donald V. Beaver, Brookfield, both of Ill., assignors to Allsteel Inc., Aurora, Ill.

Filed Nov. 6, 1990, Ser. No. 609,898

Int. Cl.[5] E04H *1/00*

U.S. Cl. 52—221 7 Claims

1. A panel of the office furniture type that defines a front side that forms the working side of the panel at which electrically operated equipment may be optionally located, and an opposite rear side, with the panel being arranged at a predetermined area of the panel front side for sound attenuation, and also for optional local accommodation capability and internal masking capability, of electrical conduiting for operating such electrically operated equipment,

said panel comprising:

a rigid panel frame of open centered quadrilateral configuration including a rigid top, bottom, and side rail members fixedly assembled to form said panel frame and the front and rear sides thereof, and define an open space of quadrilateral configuration, with said rail members being disposed in marginal relation about said open space,

and an insert frame assembly for application to said panel frame over and across said open space thereof at the predetermined area of the panel working side,

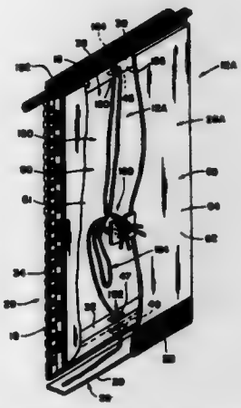
said insert frame assembly having a rear side and a front side,

and means for mounting said insert frame assembly on said front side of said panel frame with said rear side of said insert frame assembly in overlying relation to said panel frame and the front side of said insert frame assembly facing forwardly of said front side of said panel frame and the panel front side,

said insert frame assembly comprising:

a rigid supplemental generally planar frame of outer and inner quadrilateral marginal configuration, and proportioned to extend between said panel frame side rail members when said insert frame is mounted on said panel frame,

said inner marginal configuration of said supplemental frame assembly defining a planar space that is coplanar of said supplemental frame assembly,



said insert frame assembly for the area of said supplemental frame space being comprised solely of a continuous and uninterrupted mass of acoustical masking material that has both sound attenuation characteristics and defines the panel predetermined area transversely of the panel,

said material being constituted transversely thereof for electrical conduiting pass through providing aperture formation transversely of said insert frame assembly and anywhere within the metes and bounds of the panel predetermined area,

whereby the panel at the predetermined area thereof provides the option of later in field providing of such aperture formation therein and anywhere within said metes and bounds of the panel predetermined area, for egress of such electrical conduiting transversely of the panel, as needed for operating such electrical equipment.

5,172,531

CONDUIT SUPPORT APPARATUS FOR CONCRETE INSTALLATION

Steven L. Fowler, Paulding County, Ga., assignor to PK Products, Inc., Conyers, Ga.

Continuation-in-part of Ser. No. 518,649, May 3, 1990. This application Oct. 18, 1990, Ser. No. 600,193

Int. Cl.[5] E04B *5/00*

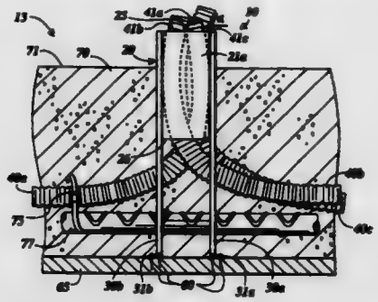
U.S. Cl. 52—221 25 Claims

1. A conduit support apparatus for supporting flexible conduit before and during the pouring of wet concrete into a form to dry into a hardened concrete slab, which form includes a form bottom section and form side sections which retain wet concrete and are removable from the hardened concrete slab, said conduit support apparatus comprising:

a collar portion defining a passageway for receiving at least one flexible conduit; and

at least one support member connected to said collar portion

for supporting said collar portion above a form bottom section wherein selected physical dimensions of said collar



portion and said at least one support member are balanced to impose on a flexible conduit a bend which has a curvature within an optimum curvature range.

5,172,532

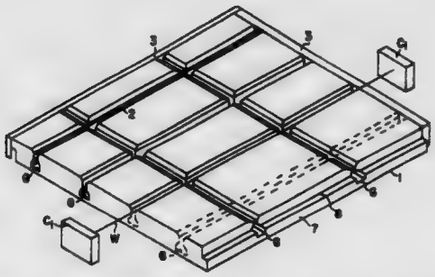
PREFABRICATED POLYMER BUILDING WALL PANELS

James H. Gibbar, Jr., 1100 Lottes St., Perryville, Mo. 63775

Continuation-in-part of Ser. No. 522,327, May 11, 1990, Pat. No. 5,038,541, which is a continuation-in-part of Ser. No. 176,650, Apr. 4, 1988, Pat. No. 4,924,641. This application Aug. 12, 1991, Ser. No. 744,474

Int. Cl.[5] E04C *1/00*

U.S. Cl. 52—309.12 7 Claims



1. In a prefabricated polymer building or other structured wall panel formed at the factory, a sheet of foamed polymer, said sheet having sizable dimensions to form a significant part of a wall when assembled, said sheet having front and back surfaces, a series of grooves cut into one of said front and back surfaces of the sheet, and cut to a depth to form a significant groove within the said polymer sheet, said grooves cut within the formed polymer sheet to accommodate the fill of reinforcing concrete therein, a quantity of concrete applied into the cut grooves to fill the said grooves to capacity and to function as concrete reinforcement within the formed prefabricated wall panel, said sheet having another sheet formed at least of one of foamed polymer and lightweight concrete applied thereon and held thereto by one of an adhesive or fastener to form a prefabricated concrete reinforced wall, said sheet of foamed polymer being formed of one of polystyrene and polyurethane foam, the grooves within the sheet being cut at various angular relationships with respect to each other, and extending from one edge to the opposite edge of the wall panel, said grooves being arranged at approximately perpendicularly with respect to each other, and there being at least one reinforcing rod provided within each cut groove prior to its fill with concrete, each wall panel having a pair of side edges, and a connecting slot provided upon each of the side edges of the wall panel at opposite sides thereof and provided to accommodate the erection of a series of said wall panels into a building wall after transfer to the job site, and tee tracks placed along the edges of adjacent wall panels when erected for providing fastening surface to which various finishing materials may be applied.

5,172,533

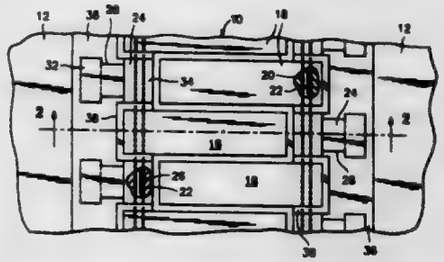
RESILIENT FINGER JOINT FOR CONCRETE SLABS

Samuel A. Face, Jr., Norfolk, Va., assignor to Face Construction Technologies, Inc., Norfolk, Va.

Filed Oct. 2, 1991, Ser. No. 769,647

Int. Cl.[5] E04B *1/68*

U.S. Cl. 52—396 10 Claims



1. A joint for concrete slabs having adjacent edges subject to relative vertical movement, said joint comprising a plurality of rigid fingers oriented in interdigitated relationship and bridging the joint between adjacent slabs, means pivotally securing the ends of every other finger to one of the slabs, means pivotally securing the other fingers to the other concrete slab whereby alternating fingers have one end pivoted to a slab for pivotal movement about a horizontal axis and the opposite end free of the slabs for movement in a vertical plane, said fingers having upper surfaces generally parallel to and forming extensions of the plane of the concrete slabs throughout the length of the fingers to form a traffic bearing surface, and a resilient bed underlying and supportingly engaging said fingers throughout the length of the fingers with the fingers and bed oriented in downwardly extending recesses in the adjacent edges of adjacent concrete slabs.

5,172,534

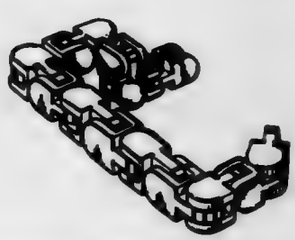
CHAINABLE BUILDING BLOCKS

Ronald E. Milner, Grass Valley, and Eric D. Plambeck, Ventura, both of Calif., assignors to ADL Partners, Grass Valley, Calif.

Filed Apr. 2, 1991, Ser. No. 679,654

Int. Cl.[5] E04C *1/00, 2/30;* A63H *33/06*

U.S. Cl. 52—593 18 Claims



1. A modular building piece adapted to releasably attach to another in a pivoting relationship, the piece comprising: two resilient spaced elements in parallel opposition at a first end providing a cavity therebetween, the cavity facing away from the piece along a centerline between the ends of the piece; a projection at the other end aligned along the centerline adapted to seat in the cavity of another piece; dimples and bumps defining a first axis at the first end and a second axis at the second end, the dimples adapted to pivotally and releasably engage bumps of the other piece about one of the axes, the bumps adapted to pivotally engage the dimples of the other piece about the other axis, and detent means for releasably

fixing the piece in a selected one of a plurality of angular positions about one of the axes relative to an attached piece.

5,172,535

FIBER REINFORCED PLASTIC GRID

Jacobus J. M. Jongh, and Michael H. Collins, both of Arnhem, Netherlands, assignors to Shell Oil Company, Houston, Tex.

Filed Jun. 11, 1990, Ser. No. 535,693
Claims priority, application United Kingdom, Sep. 18, 1989, 8921076
Int. Cl.[5] D03D 3/00; E04H 12/00
U.S. Cl. 52—667 7 Claims

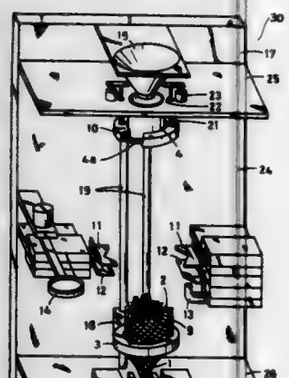
1. A fiber reinforced plastic grid comprising at least one truss beam which includes a pair of parallel fiber reinforced plastic chord members and a series of fiber reinforced shear members that are arranged between the chord members, wherein within one node between a shear member and a chord member the fibrous reinforcement of the shear member passes into the chord member.

5,172,536

CONTINUOUS PACKING APPARATUS

Takakazu Miyahara, Kaneda, Japan, assignor to Elm Co., Ltd., Kaneda, Japan

Filed Nov. 27, 1991, Ser. No. 798,909
Claims priority, application Japan, Nov. 30, 1990, 2-339931
Int. Cl.[5] B65B 9/14
U.S. Cl. 53—567 5 Claims



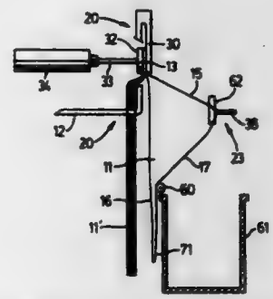
1. A continuous packing apparatus comprising:
a cylindrical net supply source (20) for supplying a cylindrical long packing net (1);
a cylindrical net moving means for externally supporting the cylindrical net (1) supplied from said cylindrical net supply source (20) and for drawing an upper end of the cylindrical net (1) upward from said cylindrical net supply source (20), comprising:
a shuttle (2) to be inserted in the cylindrical net (1) so as to be vertically moved;
a lower support member (3) for externally supporting said shuttle (2) through the cylindrical net (1), said lower support member (3) having a central vertical aperture having a size and shape so that said shuttle (2) can be removably and tightly mounted therein from above; and
a moving member for moving said lower support member (3) upward relative to said cylindrical net supply source (20);
a first clamp (5) for clamping the cylindrical net (1) below said cylindrical net moving means and above said cylindrical net supply source (20), said clamp (5) being operative to clamp the net (1) until said cylindrical net moving means has moved upward a fixed distance (h), thereby drawing the cylindrical net (1) downward;
an upper support member positioned above said cylindrical net moving means for grasping and supporting the upper end of the cylindrical net (1) when said lower support member (3) has moved to an upper position and for maintaining the upper end of the cylindrical net (1) in an open condition, said shuttle having a central vertical aperture into which said upper support member (3) fits when said lower support member (3) is in the upper position, wherein said upper support member comprises a cylindrical holder (4) having an outward circumferential flange (4a) formed on the lower end of said cylindrical holder (4), and a ring-shaped fitting (10) resiliently urging downward onto the outward circumferential flange (4a) for pressing and supporting the opening of the upper end of the cylindrical net against the outward circumferential flange (4a) when said shuttle moves out of said upper support member;
a net bag forming means positioned above said cylindrical net supply source (20) and below said upper support member for cutting the cylindrical net (1) to separate an upper portion of the cylindrical net (1) from a lower portion of the cylindrical net (1) and for forming a net bag in the upper portion of the cylindrical net; and
a hopper (15) insertable into the cylindrical long packing net (1) for inserting items to be packed into the open upper end of the net bag.

5,172,537

BAG OPENING MEANS FOR BAGGING MACHINE

Bruno Wetter, 393 Moreau, St.-Eustache, Quebec, Canada J7P 2M5 , and Arnold Lipes, 3493 Atwater Ave, Apt #18, Montreal, Quebec, Canada H3H 1Y2

Filed Jun. 27, 1991, Ser. No. 722,455
Int. Cl.[5] B65B 43/44
U.S. Cl. 53—572 2 Claims



1. A bagging machine for placing a plurality of objects in a first thin walled bag of a plurality of juxtaposed, wide bags held in said machine, and said first bag into a case having a mouth opening in front of said first bag, each of said bags having a front wall portion and a back wall portion, said front wall portion having two upper corners and a middle portion

therebetween, and each of said bags having an extended tab secured to the back wall portion thereof, said tab extending above a mouth opening of each of said bags, said machine comprising:

a) first holding means for holding said plurality of bags in juxtaposition, said bags being held by said tabs;

b) second holding means for securing at least a portion of said extended tab of said first bag;

c) bag opening means for opening said mouth of said first bag comprising i) third holding means which comprises two spaced apart implements to hold the middle front wall portion of the bag, at the mouth, such that a smaller mouth is formed between the two spaced apart implements, and the spaced apart implements ar at a distance from one another of about 40% to about 60% of the distance between the two upper corners of the front wall portion, ii) mouth opening means adapted to separate the front wall portion of the bag from the back wall portion between the two implements, and iii) means to displace the third holding means, such that a full mouth of the bag is formed and supported in a square or rectangular configuration; and

d) mouth clamping means associated with the third holding means for insertion into said smaller mouth, and means for displacing the mouth clamping means along with the third holding means for holding the bag mouth in an open position;

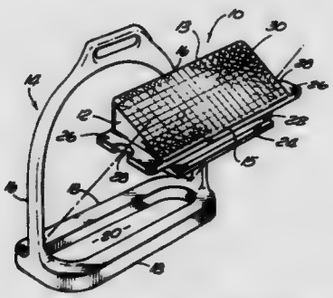
e) a bar member being about level with or above said case for maintaining the bag in a position behind the case during a first portion of the filling process and for allowing the bag to flop over the bar and into the case during a second portion of the filling process, said case thereby providing support to the bag during and after filling.

5,172,538

STIRRUP PAD

Linda S. Luger, 2500 N. 6th St., Burbank, Calif. 91504

Filed Sep. 5, 1991, Ser. No. 755,090
Int. Cl.[5] B68C *3/00*
U.S. Cl. 54—47 14 Claims



1. For use with a stirrup having an elongated stirrup frame for supporting a rider's foot, said frame being oriented substantially horizontally,

a stirrup pad comprising a body member including a base for attaching said stirrup pad to said stirrup, said base also being oriented substantially horizontally on said stirrup frame,

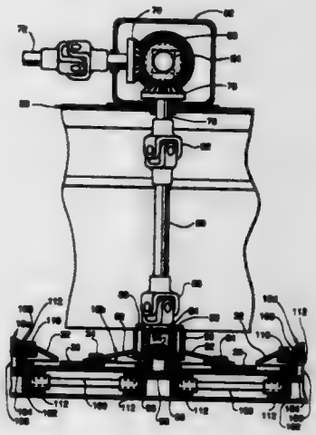
said body member also having a footrest portion, including a foot engaging ramp attached to said base, said ramp comprising a surface sloped from front to rear only and having at least a lower ramp edge which is essentially parallel to said stirrup frame, wherein said footrest portion serves to orient a foot supported by said footrest portion at an angle relative to horizontal.

5,172,539

AGRICULTURAL MACHINE WITH A CUTTERBAR DRIVEN BY A GENERALLY VERTICAL DRIVE SHAFT

Richard E. Jennings, Manheim, and Kenneth W. McLean, New Holland, both of Pa., assignors to Ford New Holland, Inc., New Holland, Pa.

Filed Sep. 3, 1991, Ser. No. 753,584
Int. Cl.[5] A01D *34/66*
U.S. Cl. 56—6 12 Claims



1. An agricultural machine comprising:

a frame carrying a cutterbar having a plurality of transversely disposed individual rotatable cutting units including two laterally spaced end cutting units located adjacent opposed sides of said frame and at least one intermediate cutting unit disposed between said end cutting units;

means for rotatably driving said cutting units including a generally vertical drive shaft connected to one said intermediate cutting unit to effect rotation thereof and directly drive said one intermediate cutting unit; and

power transfer means operably connected to said means for rotatably driving said cutting units to transfer rotational power between said one intermediate cutting unit to said end cutting units for rotatably driving said end cutting units and any intermediate cutting units therebetween, whereby all of said cutting units are rotatably driven from said generally vertical drive shaft.

5,172,540

APPARATUS FOR CHANGING BOBBIN TUBES AND TUBE GRIPPER THEREFOR

Joerg Werali; Daniel Breanwalder; Markus Erni, all of Winterthur; Isidor Fritschi, Andelfingen, and Andreas Wanzenried, Wittenwil, all of Switzerland, assignors to Rieter Machine Works, Ltd., Winterthur, Switzerland

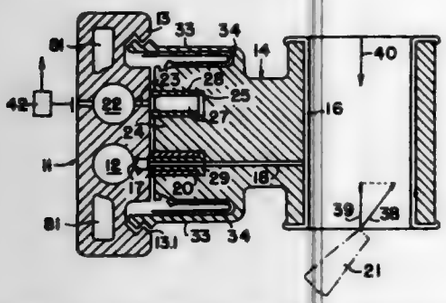
Division of Ser. No. 485,946, Feb. 27, 1990, Pat. No. 5,014,505, which is a division of Ser. No. 233,564, Aug. 18, 1988, abandoned. This application Jan. 17, 1991, Ser. No. 642,560
Claims priority, application Switzerland, Aug. 18, 1987, 3169/87
Int. Cl.[5] D01H *9/02*
U.S. Cl. 57—275 6 Claims

1. A tube gripper for a textile machine comprising

a plastic body having an aperture in one side for receiving a bobbin tube therein;

a pair of retaining lugs extending from said body from a respective top and bottom of said body and on an opposite side from said aperture and perpendicularly of an axis of said aperture for releasably engaging with a doffer bar, at least one of said lugs being flexible; and

a metal spring associated with said flexible lug and said body for adjusting the flexibility of said lug and biasing said flexible lug outwardly of said body to releasably engage the doffer bar.



5,172,541

LOADING AND UNLOADING OF ROVING SPOOLS IN A RING-SPINNING MACHINE

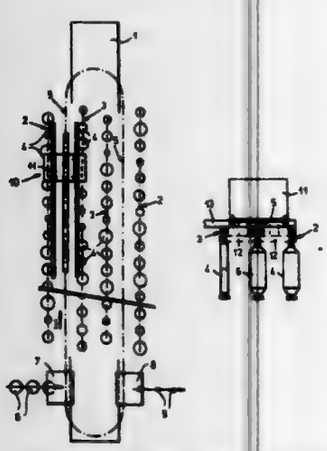
Erich Schmaiz, Reichenbach/Fils, Fed. Rep. of Germany, assignor to Zinser Textilmaschinen GmbH, Ebersbach/Fils, Fed. Rep. of Germany

Filed Apr. 10, 1991, Ser. No. 683,979

Claims priority, application Fed. Rep. of Germany, Apr. 10, 1990, 4011619

Int. Cl.[5] D01H *9/00*; D02H *1/00*

U.S. Cl. 57—281 6 Claims



1. A method for changing full roving spools into and unloading empty spools from a spinning machine having a pair of parallel, spaced-apart, and horizontally extending rows of working positions each holding a respective plurality of active roving spools, the method comprising the steps of:

moving a spool as it becomes empty substantially only horizontally and transversely to the respective row from a working position in the respective row to a respective changing position between the two rows of active spools without displacing it through either of the rows of working positions and thereby leaving the respective working position empty;

transporting the empty spool off substantially only horizontally in a predetermined horizontal direction along a horizontal path extending parallel to and between the rows;

transporting a full spool substantially only horizontally along the path in the direction to the changing position adjacent the working position from which the empty spool has been taken; and

moving the full spool substantially only horizontally and transversely of the rows from the path laterally into the empty working position to fill same without displacing the full spool through either of the rows of working positions.

5,172,542

SPINNING MACHINE FOR PNEUMATIC FALSE-TWIST SPINNING

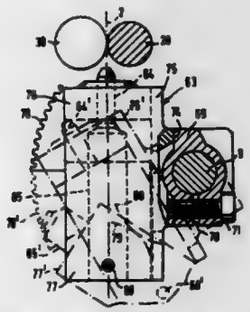
Fritz Stahlecker, Josef-Neidhart-Strasse 18, 7347 Bad Überkingen, and Josef Scholz, Bad Ditzenbach, both of Fed. Rep. of Germany, assignors to Fritz Stahlecker and Hans Stahlecker, Fed. Rep. of Germany

Continuation of Ser. No. 544,955, Jun. 28, 1990, abandoned. This application Sep. 30, 1991, Ser. No. 768,109

Claims priority, application Fed. Rep. of Germany, Jul. 11, 1989, 3922769

Int. Cl.[5] D01H *5/28, 11/00*

U.S. Cl. 57—328 20 Claims



1. A spinning machine arrangement for pneumatic false twist spinning including at least one spinning unit, each of said at least one spinning units comprising:

a drafting unit for drafting sliver, said drafting unit including a pair of delivery rollers at its downstream end,

a first air nozzle disposed downstream of the delivery rollers,

a movable air nozzle holder for holding the first air nozzle,

a second air nozzle disposed downstream of the first air nozzle,

and a restricted guidance system for controlling adjusting movement of the first and second air nozzles between an operating spinning position with the first and second air nozzles axially aligned with one another and a servicing position with the first and second air nozzles out of axial alignment with one another, said restricted guidance system including a transmission device for transmitting movement of said first nozzle to the second nozzle while continuously maintaining a predetermined ratio of movement of the first and second nozzles with the second nozzle moving a greater distance than the first nozzle for all adjusted positions of the first and second nozzles.

5,172,543

STARTING SYSTEM FOR A GAS TURBINE AND METHOD OF STARTING A GAS TURBINE

Robert C. White, San Diego, Calif., assignor to Sundstrand Corporation, Rockford, Ill.

Filed Dec. 26, 1990, Ser. No. 633,794

Int. Cl.[5] F02C *7/26*; F02G *3/00*

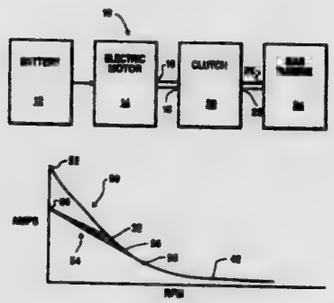
U.S. Cl. 60—39.02 12 Claims

1. A method of starting a gas turbine with a starting system having an electric motor coupled to an input of a clutch with an output of the clutch driving the gas turbine during starting comprising:

activating the electric motor to cause the electric motor to accelerate to a first rotational speed without coupling torque from the input to the output of the clutch; and

coupling torque from the input of the clutch to the output of the clutch after the motor has accelerated to above the first rotational speed with the first rotational speed being

chosen with respect to a power output characteristic of the electric motor as a function of speed of the motor which produces acceleration of the turbine to self-sustaining speed while minimizing a total amount of energy



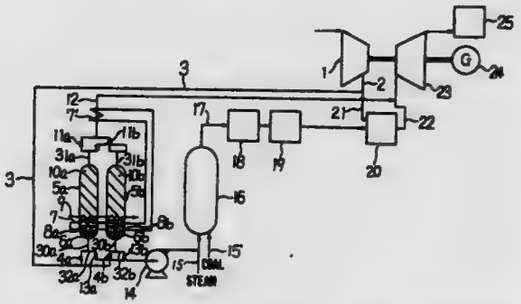
required, represented by an integral of a curve plotting current versus revolutions per minute of the electric motor, for rotating the turbine from zero revolutions per minute to self sustaining speed.

5,172,544

METHOD FOR POWER GENERATION WITH GAS TURBINE USING GASIFIED FUEL OF INFERIOR QUALITY

Yasuo Funayama, Tokyo; Jun Izumi, Nagasaki; Shozo Kaneko, Nagasaki, and Kazuaki Oshima, Nagasaki all of Japan, assignors to The Tokyo Electric Power Company, Inc. and Mitsubishi Jukogyo Kabushiki Kaisha, both of Tokyo, Japan

Filed Jan. 9, 1991, Ser. No. 639,066
Claims priority, application Japan, Jan. 12, 1990, 2-3492
Int. Cl.[5] F02C *3/28*
U.S. Cl. 60—39.02 2 Claims



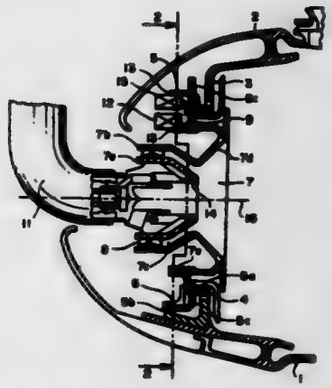
1. A method for power generation with a gas turbine using a gasified fuel of inferior quality, said method comprising: bleeding part of highly compressed air emanating from an air compressor driven by a gas turbine and introducing said part of highly compressed air into an oxygen adsorbing tower containing an oxygen adsorbent of Na-A type zeolite thereby causing the oxygen of said part of highly compressed air to be adsorbed by the oxygen adsorbent and, at the same time, allowing the nitrogen of said part of the highly compressed air to flow in a highly compressed state through the oxygen adsorbing tower; subjecting the adsorbing tower to a vacuum which causes the adsorbed oxygen to be desorbed from the oxygen adsorbent; compressing the oxygen desorbed from the oxygen adsorbent and gasifying a fuel of inferior quality with the compressed oxygen gas as an oxidizing agent; effecting combustion of the gasified fuel of inferior quality with the remainder of said compressed air produced by the air compressor; mixing the gas produced by the combustion of the gasified fuel with said highly compressed nitrogen gas having flowed through the adsorbing tower; and introducing the mixture of said gas and said compressed nitrogen gas into the gas turbine thereby driving the gas turbine and inducing power generation.

5,172,545

APPARATUS FOR ATTACHING A PRE-ATOMIZATION BOWL TO A GAS TURBINE ENGINE COMBUSTION CHAMBER

Alexandre Forestier, Boissise la Bertrand, France, assignor to Societe Nationale d'Etude et de Construction de Moteurs d'Aviation (S.N.E.C.M.A.), Paris, France

Filed Jan. 4, 1991, Ser. No. 710,112
Claims priority, application France, Jan. 5, 1990, 90 00047
Int. Cl.[5] F02C *7/20*; F23R *3/46*
U.S. Cl. 60—39.32 7 Claims



1. Attachment apparatus for temporarily attaching a pre-atomization bowl to a wall of a generally annular combustion chamber having a central longitudinal axis comprising:

a) a first support member attached to the wall of the combustion chamber;

b) a second support member attached to the pre-atomization bowl and extending generally parallel to the first support member;

c) means operatively associated with the first and second support members to limit their relative movement to translational movement along an axis X—X'; and,

d) magnetic means having a first portion attached to the first support member and second portion attached to the second support member and located on the X—X' axis such that the first and second portions are magnetically attached to each other so as to temporarily attach the pre-atomization bowl to the combustion chamber wall.

5,172,546

VOLUME ENHANCED TURBINE ENGINE COMBUSTION ZONE

Jack R. Shekleton, and Colin Rodgers, both of San Diego, Calif., assignors to Sundstrand Corporation, Rockford, Ill.

Filed Nov. 19, 1990, Ser. No. 615,048
Int. Cl.[5] F02C *7/00*
U.S. Cl. 60—39.36 8 Claims

1. A turbine engine, comprising:

a rotary compressor and a turbine wheel coupled to said rotary compressor for driven movement thereof;

an annular nozzle proximate said turbine wheel for directing gases of combustion at said turbine wheel;

an annular combustor about said turbine wheel defined by spaced inner and outer walls connected by a radially extending wall, said annular combustor having a combustion zone upstream of said annular nozzle and a dilution air zone intermediate said annular nozzle and said combustion zone;

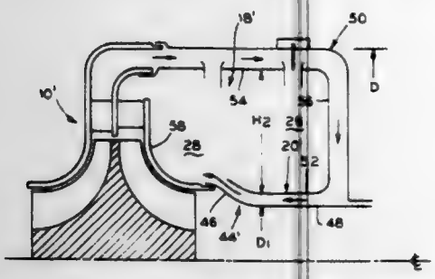
an annular combustor housing surrounding said annular combustor in generally concentric radially spaced relation to said inner and outer walls and in axially spaced relation

to said radially extending wall to define an air flow path from said rotary compressor substantially entirely about said annular combustor;

means for injecting air from said air flow path into said annular combustor; and

means for injecting fuel from a fuel source into said annular combustor;

said annular combustor being adapted to combust fuel from said fuel source and air from said air flow path to generate said gases of combustion, said gases of combustion being



directed at said turbine wheel by said annular nozzle for driven movement of said turbine wheel and said rotary compressor;

said annular combustor housing in the region of said inner wall of said annular combustor defining a thrust nozzle axially adjacent said turbine wheel and radially inwardly of said annular combustor upstream of said radially extending wall;

said combustion zone comprising a generally annular expanded space relative to said dilution zone.

5,172,547

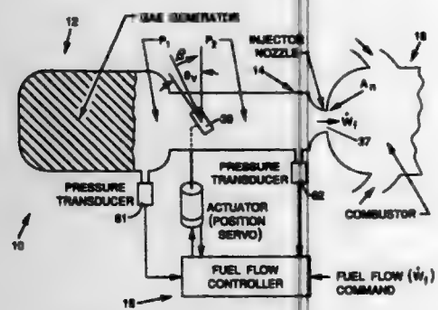
ELECTRONIC VALVE CONTROL FOR GAS GENERATOR OUTFLOW

William J. Lawrence; John A. Stolan, both of San Jose, and Steven O. Leisch, Morgan Hill, all of Calif., assignors to The United States of America as represented by the Secretary of the Air Force, Washington, D.C.

Filed Apr. 30, 1991, Ser. No. 693,464

Int. Cl.[5] F02K 9/26

U.S. Cl. 60—234 **12 Claims**



1. A controlled fuel flow system from gas generator to secondary combustor comprising, a valve mounted between said gas generator and said secondary combustor, said valve having a throat therethrough and a blockage element mounted in said valve and movable in said throat between relatively blocked and unblocked positions to control the gas flow therethrough, sensor means to read the gas pressure in said system upstream of said blockage element and downstream thereof, actuator means to position said blockage element between relatively blocked and unblocked settings and fuel flow controller logic to read said sensors and to operate said actuator and said blockage element to adjust the gas flow through said valve toward a desired rate and to repeat such read-adjust cycle.

5,172,548

DEVICE FOR TAPPING OFF HOT GASES FROM A COMBUSTION CHAMBER AND INJECTOR HEAD EQUIPPED WITH SUCH A DEVICE

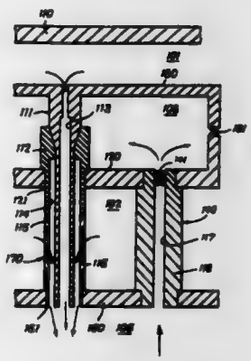
Antoine Dubedout, Montargis, and René Morel, Pacy-Sur-Eure, both of France, assignors to Societe Europeenne De Propulsion, France

Continuation of Ser. No. 403,472, Sep. 6, 1989, abandoned. This application Aug. 21, 1991, Ser. No. 751,592

Claims priority, application France, Sep. 14, 1988, 88 11999

Int. Cl.[5] F02K 9/60, 11/00

U.S. Cl. 60—258 **21 Claims**



1. Device for tapping off hot gases from a combustion chamber into which a plurality of injectors mounted in an injection plate open, each injector having at least an inlet channel for a propellant, the injectors delivering at least two propellants coming from two different cavities, wherein said device includes a tap-off means to convey the gases tapped from the combustion chamber into a third cavity which is equipped at its output with a first nozzle hole having a predetermined diameter selected to achieve a desired gas flow out of said third cavity and wherein said tap-off means includes a cooling system running off one of said propellants and wherein said tap-off means is formed by at least one tubular element having, in the region of its end opposite the combustion chamber and opening in said third cavity, a second nozzle hole having a predetermined diameter selected to achieve a desired gas flow of the gases tapped off out of the combustion chamber.

5,172,549

AIR-FUEL RATIO CONTROL DEVICE FOR AN ENGINE

Hajime Kako, Himeji, Japan, assignor to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Filed Mar. 13, 1992, Ser. No. 850,855

Claims priority, application Japan, Apr. 19, 1991, 3-88060

Int. Cl.[5] F01N 3/20

U.S. Cl. 60—276 **1 Claim**

1. An air-fuel ratio control device for an internal combustion engine comprising:

a first air-fuel ratio sensor for detecting concentrations of specified components of exhaust gas provided at an exhaust system of an internal combustion engine and on upstream side of a catalytic converter for purifying the exhaust gas;

a low-pass filter for removing a high-frequency component of an output signal of the first air-fuel sensor;

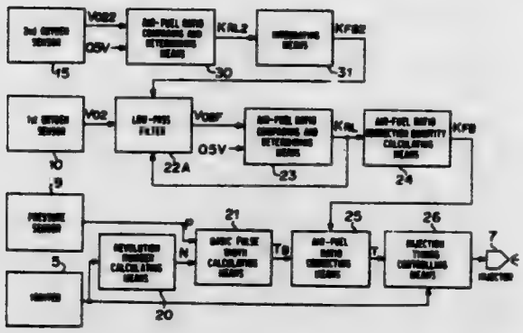
an air-fuel ratio comparing and determining means for comparing an output signal of the low-pass filter with a set value and determining a comparison value;

an air-fuel ratio correction quantity calculating means for calculating an air-fuel ratio correction quantity corre-

sponding with an output signal of the air-fuel ratio comparing and determining means;

an air-fuel ratio controlling means for controlling an air-fuel ratio of the internal combustion engine corresponding with the air-fuel ratio correction quantity;

a second air-fuel ratio sensor for detecting the concentrations of the specified components of the exhaust gas provided on downstream side of the catalytic converter;



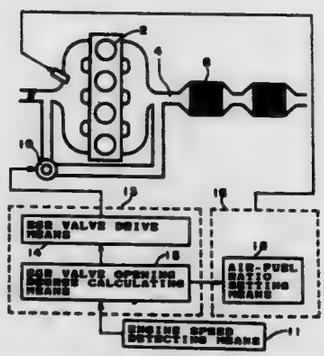
a time constant controlling means for controlling a time constant of the low-pass filter in relation to at least one of the output signal of the first air-fuel ratio sensor, the output signal of the low-pass filter and the output signal of the air-fuel ratio comparing and determining means and an output signal of the second air-fuel ratio sensor.

5,172,550

CONTROL APPARATUS FOR AN INTERNAL COMBUSTION ENGINE

Shinichi Takeshima, Susono, Japan, assignor to Toyota Jidosha Kabushiki Kaisha, Toyota, Japan

Filed Dec. 3, 1991, Ser. No. 801,939
Claims priority, application Japan, Dec. 7, 1990, 2-406184
Int. Cl.[5] F02M 25/07
U.S. Cl. 60—278 13 Claims



1. A control apparatus for an internal combustion engine, the engine being capable of fuel combustion at lean air-fuel ratios and having an exhaust conduit where a zeolite catalyst carrying at least one kind of metal selected from the group consisting of transition metals and noble metals and capable of reducing nitrogen oxides in an exhaust gas from the engine under oxidizing gas conditions is installed, the control apparatus comprising:

engine speed detecting means for detecting an engine speed;

EGR control means including EGR valve opening degree calculating means and EGR valve driving means, the EGR valve opening degree calculating means calculating an EGR valve opening degree based on air-fuel ratios which cause a current exhaust gas temperature to be within a predetermined temperature range at engine speeds lower than a predetermined engine speed and calculating an EGR valve opening degree which causes an amount of large molecular weight HC included in the exhaust gas to be more than a predetermined amount at engine speeds equal to or higher than the predetermined engine speed, the EGR valve driving means driving an EGR valve to the EGR valve opening degree calculated by the EGR valve opening degree calculating means; and

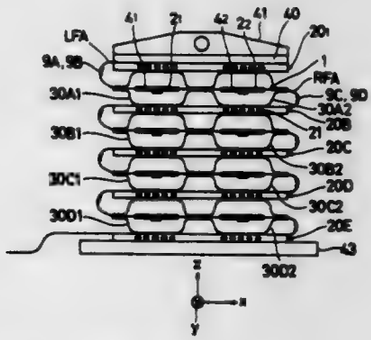
air-fuel ratio control means including air-fuel ratio setting means for setting a current air-fuel ratio to a lean air-fuel ratio calculated based on the EGR valve opening degree.

5,172,551

ACTUATOR

Naomasa Nakajima, Chofu; Mitsuhiro Ando, Tokyo; Yoshihiro Naruse, Ichikawa; Sadao Mikami, Toride, and Katsuhiro Sano, Toyota, all of Japan, assignors to Aisin Seiki Kabushiki Kaisha, Kariya, Japan

Filed Sep. 25, 1991, Ser. No. 765,287
Claims priority, application Japan, Sep. 26, 1990, 2-256399
Int. Cl.[5] F03G 7/00
U.S. Cl. 60—527 21 Claims



1. An actuator comprising:

a plurality of longitudinal segments, each of said segments including at least two laterally adjacent deformable containers, each of said containers enclosing fluid expandible in response to increase in temperature;

heat supply means for supplying the heat to the fluid in each of the containers;

cooling means for cooling the fluid in each of the containers; and

control means for controlling the heat supply means and the cooling means.

5,172,552

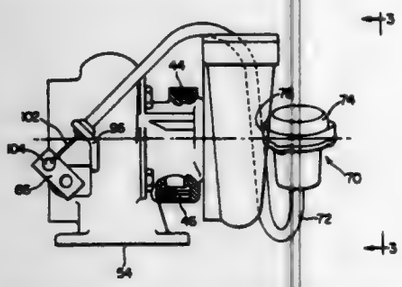
TURBOCHARGER WITH FLEXIBLE CABLE WASTEGATE OPERATING LINKAGE

David G. Elpera, Los Angeles, and Glenn G. Gaba, Palmdale, both of Calif., assignors to Allied-Signal Inc., Morristown, N.J.

Filed Nov. 12, 1991, Ser. No. 790,951
Int. Cl.[5] F02B 37/12
U.S. Cl. 60—602 13 Claims

1. Turbocharger comprising a compressor housing, a turbine housing, and a center housing between the compressor housing and the turbine housing, a shaft rotatably supported in the center housing, one end of said shaft extending into the turbine housing, the other end of the shaft extending into the compressor housing, a turbine wheel mounted on said one end of the shaft, a compressor wheel mounted on the other end of the shaft, said turbine housing defining a turbine volute passage for communicating exhaust gasses to the turbine wheel, said compressor housing defining a compressor volute passage for communicating compressed air delivered by said compressor wheel to an outlet, a lever actuated wastegate valve operable

to vent said turbine passage, a pneumatic actuator communicated with said compressor volute passage for operating said



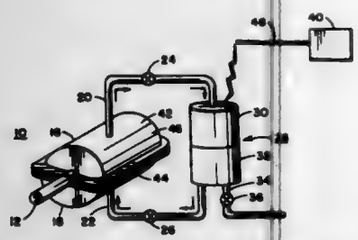
lever when the pressure level in the compressor volute passage attains a predetermined level, and a flexible cable interconnecting the pneumatic actuator and said lever.

5,172,553

CONVECTIVE, TEMPERATURE-EQUALIZING SYSTEM FOR MINIMIZING COVER-TO-BASE TURBINE CASING TEMPERATURE DIFFERENTIALS

Serge P. Barton, Oviedo, and Peter G. Smith, Winter Park, both of Fla., assignors to Westinghouse Electric Corp., Pittsburgh, Pa.

Filed Jan. 21, 1992, Ser. No. 823,420
Int. Cl.[5] F01K *13/02*
U.S. Cl. 60—656 9 Claims



1. A system for maintaining generally uniform temperature of a steam turbine during time periods when the turbine is off-line after a period of operation, the system including means for circulating residual steam-air mixture in the turbine between an upper portion of a casing of the turbine and a lower portion of the casing for generally equalizing temperatures at the upper and lower portions of the casing and means inhibiting operation of said circulating means when pressure within said turbine exceeds a preselected value.

5,172,554

SUPERFLUID THERMODYNAMIC CYCLE REFRIGERATOR

Gregory W. Swift, Santa Fe, N. Mex., and Vincent Y. Kotsubo, La Canada, Calif., assignors to The United States of America as represented by the United States Department of Energy, Washington, D.C.

Filed Apr. 2, 1991, Ser. No. 679,498
Int. Cl.[5] F25B *9/00*
U.S. Cl. 62—6 18 Claims

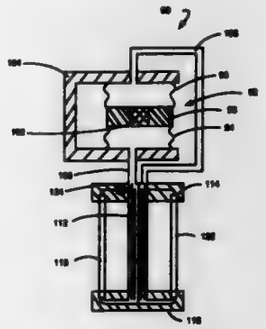
1. A refrigerator for cryogenic cooling, comprising:

a single phase working solution of liquid ^3He at a predetermined initial concentration in superfluid ^4He;

a bulk fluid containing superfluid ^4He;

first pump means defining a first variable volume for containing said working solution, a second variable volume for containing said bulk fluid, and means for cyclically transferring said bulk fluid between said first and second variable volumes;

first superleak means connecting said first and second variable volumes to permit said bulk fluid in said second variable volume to pass therethrough and cyclically vary said concentration of ^3He in said first volume for cyclically heating and cooling said working solution in said first volume; and



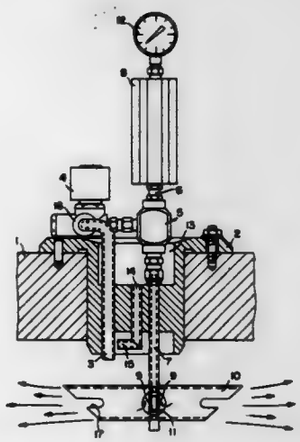
at least one heat exchanger operatively connected with said first volume for thermal energy exchange with said working solution.

5,172,555

DEVICE FOR EXPANSION OF LIQUEFIED GASES

Wolfgang Schmidtke, Munich, Fed. Rep. of Germany, assignor to Linde Aktiengesellschaft, Wiesbaden, Fed. Rep. of Germany

Filed Oct. 28, 1991, Ser. No. 782,145
Claims priority, application Fed. Rep. of Germany, Oct. 26, 1990, 4034076
Int. Cl.[5] F17C *7/02*
U.S. Cl. 62—50.2 21 Claims



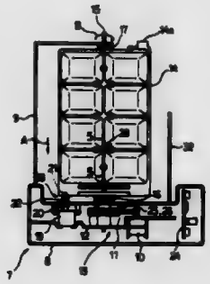
1. A device for expansion of a liquefied gas having liquefied gas piping and at least one connected expansion opening, wherein the expansion opening is arranged inside a cold gas supply pipe which has first and second ends with a lateral groove at each for jet expansion and which has at least one ejector bore hole in the vicinity of the expansion opening for aspirating secondary atmosphere into the cold gas supply pipe.

5,172,556

AUTOMATIC ICE MAKER AND HOUSEHOLD REFRIGERATOR EQUIPPED THEREWITH

Hiroshi Oike, Osaka, Japan, assignor to Kabushiki Kaisha Toshiba, Kawasaki, Japan

Filed Nov. 14, 1990, Ser. No. 612,448
Claims priority, application Japan, Nov. 15, 1989, 1-296892
Int. Cl.[5] F25C 1/20
U.S. Cl. 62—68 11 Claims



9. An ice maker comprising:

a) an ice making compartment;

b) an ice tray having a shaft, the ice tray being provided in the ice making compartment so as to be inverted about the shaft and slidable in the lengthwise direction of the shaft;

c) water supply means for supplying the ice tray with water;

d) chilled air supply means for supplying chilled air to the interior of the ice making compartment so that the water in the ice tray is converted to ice;

e) an electromagnet for vibrating the ice tray in the lengthwise direction of the shaft in an ice making operation so that air bubbles contained in the water in the ice tray are caused to promptly escape therefrom before the water frozen, thereby making transparent ice; and

f) a drive mechanism for driving the ice tray after the water in the ice tray is made into the ice, the drive mechanism inverting the ice tray, thereby removing the ice from the ice tray;

g) a temperature sensor for sensing the temperature of the ice tray, the temperature sensor generating a signal representative of the sensed temperature;

h) position detecting means for detecting both horizontal and inversion positions of the ice tray, the position detecting means generating a signal when detecting each of the horizontal and inversion positions coupled by the ice tray; and

i) control means for controlling the drive mechanism and electromagnet, the control means determining an ice making completion time based on the signal from the temperature sensor, thereby controlling the drive mechanism and the electromagnet, the control means activating the drive mechanism in accordance with the detection signals so that the ice tray is stopped at the horizontal and inversion positions.

5,172,557

BY PASS MANIFOLD VALVE FOR CHARGING REPAIRING AND/OR TESTING REFRIGERANT SYSTEMS

Paul J. Hubbell, Jr., P.O. Box 541, Metairie, La. 70004

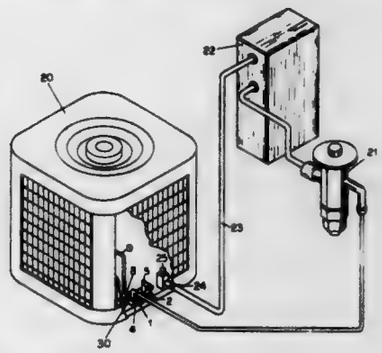
Filed Nov. 13, 1987, Ser. No. 120,525
The portion of the term of this patent subsequent to Feb. 22, 2008, has been disclaimed.
Int. Cl.[5] F25B 45/00
U.S. Cl. 62—77 5 Claims

1. A device containing a double valve manifold with a by pass of the shut off valve in the main flow refrigerant line between the condenser and evaporator coils of a closed refrigeration system, comprising,

a longitudinal main flow manifold containing a manually operated shut off valve through which compressible evaporative refrigerants flow between the condenser and evaporator coils of a closed refrigeration system and having an entrance and exit to a passageway for the flow of said refrigerant through the said manifold and comprising,

a second longitudinal manifold containing a manually operated shut off valve that is generally parallel to the said firstly described main flow manifold and shut off valve with an external threaded access port thereon, without a Schrader valve core therein, extending from said second longitudinal manifold, and

a transverse tubular manifold between the first and secondly



described longitudinal manifold valves, on a generally ninety degree angle, which intersects the first and secondly described manifold valves on the upstream side of the seat thereof,

which provides a means to infuse in and to extract refrigerants from a closed refrigeration system through the threaded access port of the secondly described manifold, and then through the tubular transverse manifold, intersecting the first and secondly described manifolds, into the firstly described manifold, upstream of the seat of its shut off valve, allowing a by pass of the main flow shut off valve.

5,172,558

COOLING PROCESS AND REFRIGERATED CONTAINER

Rüdiger Wansbauer, Puch, and Werner Russ, Altenmarkt, both of Austria, assignors to Franz Welz Internationale Transporte GmbH, Austria

PCT No. PCT/AT89/00070, § 371 Date Feb. 4, 1991, § 102(e) Date Feb. 4, 1991, PCT Pub. No. WO90/01661, PCT Pub. Date Feb. 22, 1990
PCT Filed Aug. 4, 1989, Ser. No. 613,828
Claims priority, application Austria, Aug. 4, 1988, 1968/88
Int. Cl.[5] F24F 3/16
U.S. Cl. 62—78 22 Claims

1. Apparatus for storing perishable goods in a refrigerated state comprising

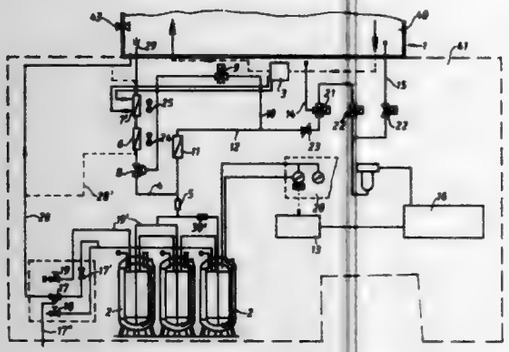
a cool room for storing said perishable goods,

control means connected with said cool room, said control means being adapted to control separately the atmospheric composition, and the internal temperature, of said cool room,

a liquid nitrogen source connected with said cool room and said control menas, liquid nitrogen from said source being used substantially only to modify the atmospheric composition of said cool room, and not to change substantially the temperature of said cool room,

a warming system connected with said control means and said liquid nitrogen source, said warming system being adapted to warm nitrogen from said source to a temperature substantially corresponding to the internal temperature of said cool room, that nitrogen being so warmed before it is introduced into said cool room to modify the atmospheric composition of said cool room, said warming

system thereby permitting the nitrogen to be introduced into said cool room at a warmed temperature which does not significantly damage perishable goods within said cool room, and



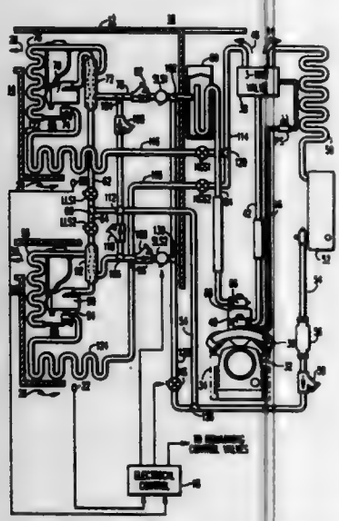
a cooling system connected with said cool room and said control means, said cooling system being adapted to cool the internal temperature of said cool room independent of said liquid nitrogen.

5,172,559

COMPARTMENTALIZED TRANSPORT REFRIGERATION SYSTEM HAVING MEANS FOR ENHANCING THE CAPACITY OF A HEATING CYCLE

David J. Reaken, Minneapolis, and John P. Saunders, Brooklyn Park, both of Minn., assignors to Thermo King Corporation, Minneapolis, Minn.

Filed Oct. 31, 1991, Ser. No. 785,838
Int. Cl.[5] F25B *13/00*
U.S. Cl. 62—81 **7 Claims**



6. A method of operating a compartmentalized transport refrigeration system which holds selected set point temperatures in at least first and second served spaces via heating and cooling cycles, a refrigerant circuit having high and low pressure sides, including a compressor, a condenser, a receiver, at least first and second evaporator sections respectively associated with the first and second served spaces, an accumulator, and mode selector valve means having heating and cooling positions, comprising the steps of:

providing a heat signal when the need for a heat cycle is detected in one of the served spaces,

connecting the receiver in direct fluid flow communication with the low pressure side of the refrigerant circuit when the heat signal is provided,

initiating a predetermined timing period in response to the heat signal,

maintaining the mode selector valve means in a cooling cycle position during the timing period,

operating the mode selector valve means to select the heating cycle at the expiration of the timing period,

and terminating the direct fluid communication between the receiver and low pressure side of the refrigerant circuit at the expiration of the timing period,

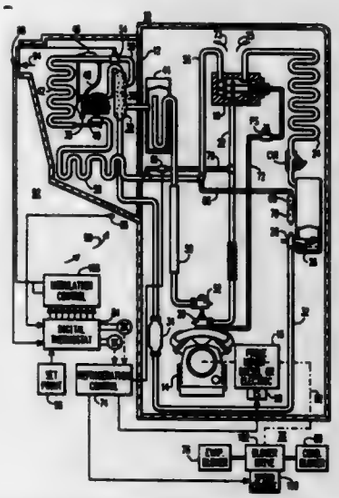
whereby continuing the mode selector valve means in the cooling position thereof while the receiver is directly connected to the low pressure side of the refrigerant circuit forces liquid refrigerant trapped in the condenser to become available for a heating cycle, while preventing high pressure refrigerant required by a cooling cycle associated with another of the served spaces, from being short circuited to the low pressure side of the refrigerant circuit.

5,172,560

METHOD OF OPERATING A TRANSPORT REFRIGERATION SYSTEM

Romuald M. Jurewicz, St. Louis Park; Jay L. Hanson; Jeffrey B. Berge, both of Bloomington; Jayaram Seshadri, Minneapolis; Alan D. Gustafson, Eden Prairie; David A. Christiansen, Bloomington, all of Minn.; Richard A. Johnson, Murrysville Boro, Pa.; Lowell B. Naley, Minnetonka, and Doyle G. Herrig, Elko, both of Minn., assignors to Thermo King Corporation, Minneapolis, Minn.

Filed Mar. 27, 1992, Ser. No. 858,806
Int. Cl.[5] F25D *19/06*
U.S. Cl. 62—89 **8 Claims**



1. A method of operating a transport refrigeration system having a compressor driven by a prime mover at a selected one of predetermined high and low speed values; hot gas, liquid and suction lines; a condenser; an evaporator; expansion means in the liquid line; a controllable modulation valve in the suction line; a controllable hot gas injection valve between the hot gas line and evaporator; evaporator air flow means driven by the prime mover, and control means providing a control error which controls the temperature of a load space to a predetermined set point via heating and cooling modes which includes modulation control of the suction line modulation valve, comprising the steps of:

driving the compressor at the predetermined high speed value during a cooling mode when the control error exceeds a first predetermined value,

injecting hot gas into the evaporator via the hot gas injection

valve when the control error is reduced to said first predetermined value, while maintaining the prime mover at the predetermined high speed, to maintain the evaporator air flow at a high rate associated with high prime mover speed, to provide relative rapid temperature pull-down across the entire load space, notwithstanding that cooling capacity has been reduced by the hot gas injection,

reducing the speed of the prime mover to the predetermined low speed value when the control error has been further reduced to a second predetermined value, while initiating suction line modulation and maintaining hot gas injection,

and switching from the cool mode to the heat mode, when the control error has been further reduced to a third predetermined value, while maintaining suction line modulation and terminating hot gas injection,

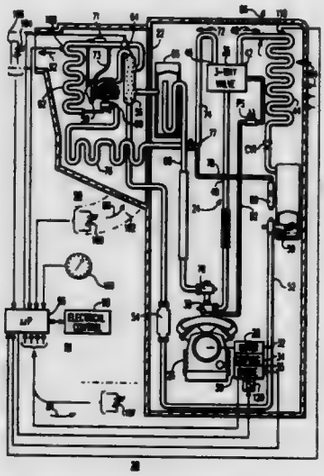
said hot gas injection during a cool mode necessitating a small flow of refrigerant through the suction line at and near a control error value of zero, either enabling set point to be held without a mode change, or causing the refrigeration capacity just prior to a mode change to more closely match the capacity available after a mode change, enabling substantially continuous and more stable control over the load space temperature through a mode change.

5,172,561

PRE-TRIP DIAGNOSTIC METHODS FOR A TRANSPORT REFRIGERATION UNIT

Jay I. Hanson, Bloomington, and James E. Nixon, Woodbury, both of Minn., assignors to Thermo King Corporation, Minneapolis, Minn.

Filed May 1, 1992, Ser. No. 877,306
Int. Cl.[5] F25B *49/00*
U.S. Cl. 62—127 **13 Claims**



1. A method of automatically checking predetermined functions and operating performance of a transport refrigeration unit having electrical control, electrically controlled components, a refrigeration circuit which includes a refrigerant compressor, and a prime mover for the refrigerant compressor which includes an internal combustion engine, with the transport refrigeration system conditioning air returning from a cargo space via commanded heating and cooling modes, as required to hold a predetermined set point temperature, and discharging the conditioned air back into the cargo space, and including temperature sensors for providing the temperatures of the return air, discharge air and ambient air, comprising the steps of:

measuring the current draw of predetermined electrical components with the prime mover stationary,

comparing the measured current draw of each electrical component with an allowable range for the component,

starting the internal combustion engine at a predetermined rated speed when the comparison step finds that the current draw for each component checked is in the associated allowable range,

determining the actual speed of the internal combustion engine,

comparing the actual speed of the internal combustion engine with an allowable range for the predetermined rated speed,

commanding the transport refrigeration system to operate in a cooling mode,

checking for adequate cooling capacity of the transport refrigeration unit as a dynamic function of the temperature values of the return air, discharge air, and ambient air, commanding the transport refrigeration system to operate in a heating mode,

determining if the transport refrigeration system is operating in the commanded heating mode by comparing the temperatures of the return air and discharge air,

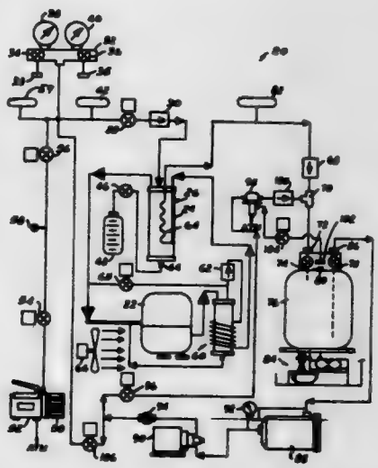
and preparing an indication of a fault condition descriptive of any detected malfunction and marginal operating performance.

5,172,562

REFRIGERANT RECOVERY, PURIFICATION AND RECHARGING SYSTEM AND METHOD

Kenneth W. Manz, Paulding, Ohio, and Charles E. Dull, Fort Wayne, Ind., assignors to SPX Corporation, Muskegon, Mich.

Continuation-in-part of Ser. No. 556,624, Jul. 20, 1990, abandoned. This application Sep. 10, 1991, Ser. No. 757,663
Int. Cl.[5] F25B *45/00*
U.S. Cl. 62—149 **11 Claims**



1. A system for recovery and recharging refrigerant in refrigeration equipment that comprises:

means forming a system inlet for connection to equipment under service,

first refrigerant pump means having an inlet and an outlet,

means including a recovery control valve for connecting said inlet of said first refrigerant pump means to said system inlet, and a recovery control sensor connected between said recovery control valve and said system inlet for terminating a recovery cycle when pressure at said system inlet drops below a recovery threshold value which indicates that substantially all refrigerant has been recovered,

means connected to said outlet of said first pump means for storing recovered refrigerant,

means for evacuating the refrigeration equipment including a vacuum pump, a first vacuum control valve for selectively connecting said vacuum pump to said system inlet,

and a vacuum control sensor connected between said first vacuum control valve and said system inlet and having a vacuum cycle threshold above one atmosphere absolute pressure for inhibiting opening of said first vacuum control valve when pressure at said system inlet is greater than said vacuum cycle threshold, and

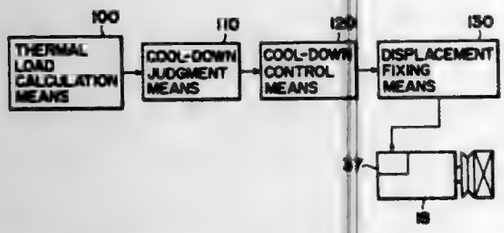
control means including a pressure sensor separate from said recovery control sensor and said vacuum control sensor connected between said vacuum pump and said first vacuum control valve for sensing pressure in the refrigeration equipment during operation of said evacuating means, means coupled to said vacuum valve and to said vacuum pump, and responsive to an operator, for selectively opening said first vacuum control valve and operating said vacuum pump during a vacuum cycle, and means responsive to said pressure sensor for terminating operation of said vacuum pump when pressure at said sensor reaches a preselected low-pressure threshold, said pressure sensor having a pressure sensitivity range below one atmosphere absolute and being protected against inadvertent opening of said first vacuum control valve by said vacuum control sensor.

5,172,563

APPARATUS FOR CONTROLLING AUTOMOBILE AIR-CONDITIONER

Kazuo Fujii, Konan, Japan, assignor to Zexel Corporation, Tokyo, Japan

Filed Jun. 7, 1991, Ser. No. 712,042
Claims priority, application Japan, Jun. 20, 1990, 2-161836
Int. Cl.[5] F25B *1/00*
U.S. Cl. 62—158 **3 Claims**



1. An apparatus for controlling the operation of an air-conditioner for a motor vehicle, comprising:

(a) a variable displacement compressor constituting a part of a refrigeration cycle of the air-conditioner for controlling the discharge rate of a refrigerant in response to an externally supplied compressor displacement signal;

(b) a thermal load calculation means for calculating a total signal based on at least a vehicle compartment temperature, an outside air temperature, a solar radiation quantity, and a setting signal from a temperature setter;

(c) a cool-down judgement means for judging from said total signal calculated by said thermal load calculation means whether or not a rapid cooling is necessary;

(d) a cool-down control means for performing a rapid cool-down control when said cool-down judgement means judges it necessary to perform the rapid cooling; and

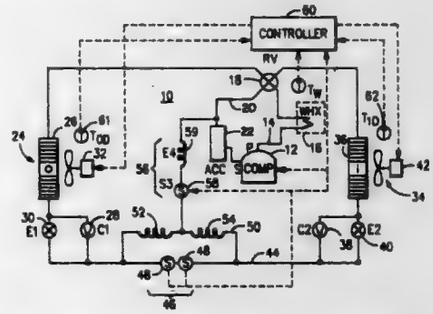
(e) a displacement fixing means for fixing a value of the compressor displacement signal for maintaining a maximum displacement level of the compressor during a predetermined period of time starting from when the rapid cool-down control by said cool-down control means begins to be performed.

5,172,564

INTEGRATED HEAT PUMP WITH RESTRICTED REFRIGERANT FEED

Wayne R. Reedy, Edwardsville, Ill., assignor to Electric Power Research Institute, Inc., Palo Alto, Calif.

Filed May 14, 1991, Ser. No. 699,919
Int. Cl.[5] F25B *13/00*
U.S. Cl. 62—160 **7 Claims**



1. An integrated heat pump and hot water system capable of providing cooling to an indoor space, heating of said indoor space, and water heating with or without heating or cooling of said indoor space; comprising

a refrigerant compressor having a discharge port from which compressed refrigerant vapor is discharged and a suction port to which the refrigerant is returned as low pressure vapor;

a water heat exchanger following said discharge port for transferring heat from the compressed refrigerant to water in the water heat exchanger for heating the water;

an outdoor heat exchanger which includes a heat exchanger coil having first and second refrigerant ports, an associated outdoor fan for forcing outdoor air over the outdoor heat exchanger coil, and an outdoor expansion device coupled to the second refrigerant port;

an indoor heat exchanger which includes a heat exchanger coil having first and second refrigerant ports, an associated indoor fan for forcing indoor air over the indoor heat exchanger coil, and an indoor expansion device coupled to the second refrigerant port of the indoor heat exchanger coil;

a reversing valve having a first port coupled to the water heat exchanger to receive the compressed refrigerant therefrom, a second port coupled to a suction line that connects to the suction port of said compressor to supply said low pressure refrigerant vapor thereto, and third and fourth ports respectively connected to the first ports of said outdoor and indoor heat exchanger coils, respectively; said reversing valve having a heating position in which the compressed refrigerant is supplied to the indoor coil and the low pressure vapor is returned from the outdoor coil, and a cooling position in which the compressed refrigerant is supplied to the outdoor coil and said low pressure vapor is returned from said indoor coil;

a condensed refrigerant line connecting the indoor and outdoor heat exchangers and supplying condensed refrigerant from one of said heat exchanger coils to the expansion device of the other heat exchanger, said line including

selective restriction means providing unrestricted refrigerant flow in said condensed refrigerant line under conditions of heating or cooling of said indoor space, but restricting said refrigerant flow therein under conditions of water heating in said water heat exchange only, but not heating or cooling said indoor space and wherein said indoor or outdoor fan, respectively, is not actuated; and

a quenching branch line coupled between said selective restriction means and said suction line for injecting a restricted flow of said condensed refrigerant into the low

pressure refrigerant vapor in said suction line under said conditions of water heating only.

5,172,565

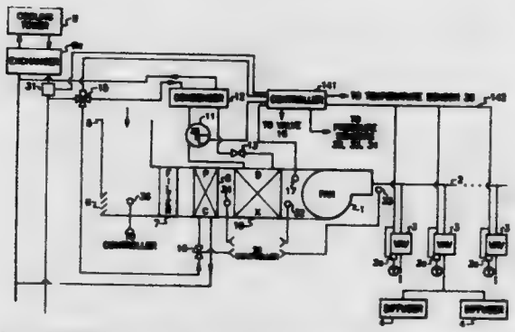
AIR HANDLING SYSTEM UTILIZING DIRECT EXPANSION COOLING

Richard A. Wruck, Mount Prospect, and Gideon Shavit, Highland Park, both of Ill., assignors to Honeywell Inc., Minneapolis, Minn.

Division of Ser. No. 526,857, May 21, 1990, Pat. No. 5,101,693. This application Oct. 3, 1991, Ser. No. 770,694

Int. Cl.[5] F25D *17/00*

U.S. Cl. 62—177 1 Claim



1. A HVAC system with which provides conditioned air having a first temperature to a space, said space having a second temperature, comprising:

a terminal controller for controlling air flow into the space;

a first temperature sensing means adapted to produce a first temperature signal indicative of the first temperature;

a second temperature sensing means adapted to produce a second temperature signal indicative of the second temperature; and

a controller having a programmable memory in communication with said first and second temperature sensing means and said terminal controller, said controller being adapted to produce a terminal controller control signal which varies air flow through the space for small variations in the second temperature according to $F=Q_{REQ}/1.1*(T_1)-T_2$ where F=airflow, Q_{REQ}=amount of heat transfer required, T_1=first temperature and T_2=second temperature.

5,172,566

TEMPERATURE REGULATING APPARATUS FOR REFRIGERATORS

Yoon G. Jung, and Young R. Yoon, both of Seoul, Rep. of Korea, assignors to Daewoo Electronics Co., Ltd., Seoul, Rep. of Korea

Filed Aug. 12, 1991, Ser. No. 744,074

Claims priority, application Rep. of Korea, Oct. 24, 1990, 90-17089

Int. Cl.[5] F25D *17/04*

U.S. Cl. 62—186 7 Claims

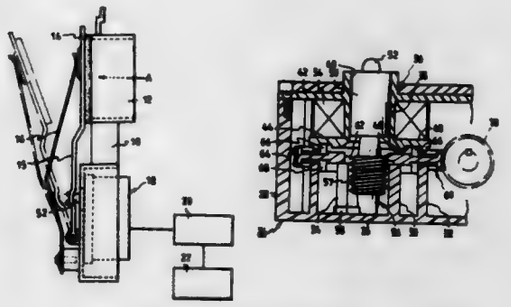
1. An actuator for use in a temperature regulating apparatus of an air-circulated refrigerator, said refrigerator having a refrigeration room communicating with a cold air source through an inlet port formed on a wall of the refrigeration room, said inlet port being closed by an openable damper flap, which comprises:

a housing having a bottom wall, a side wall and a cylindrical boss extending vertically upwardly from the bottom wall about half the height of the side wall, said side wall terminating at its top end;

a guide member having a flanged cylinder and an axial bore formed through the flanged cylinder, said guide member mounted on the top end of the side wall so that the flanged cylinder can be in a concentrically spaced-apart relationship with the cylindrical boss of said housing;

a core member slidably fitted into the axial bore of said guide member for a linear movement between a first position in which the damper flap closes off the inlet port and a second position in which the damper flap fully opens up the inlet port, said core member being operatively connected to the damper flap;

a core driver for causing an axial movement of said core member between the first and the second positions;



a coil wound around the flanged cylinder for generating an electrical position signal proportional to the axial displacement of said core member;

means for generating an electrical temperature signal indicative of the actual temperature within said refrigeration room; and

means responsive to the position and the temperature signals for controlling operation of said core driver to permit a controlled amount of cold air to flow into the refrigeration room.

5,172,567

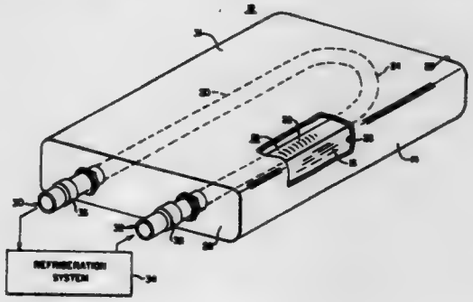
EUTECTIC BEAMS FOR USE IN REFRIGERATION

Rajender K. Sadhir, Murrysville Boro, Pa., assignor to Thermo King Corporation, Minneapolis, Minn.

Filed May 29, 1991, Ser. No. 706,813

Int. Cl.[5] F25D *17/02, 11/00*; F25B *39/02*

U.S. Cl. 62—434 14 Claims



1. An eutectic beam comprising:

a housing,

said housing being formed of a plastic material having a filler of carbon black, to increase the thermal and electrical conductivity of the plastic material,

an eutectic solution in said housing,

and an evaporator tube in the eutectic solution having ends which extend through said housing which are adapted for connection to a refrigeration system,

said evaporator tube being constructed of copper having a protective coating formed of plastic on the outside surface thereof.

5,172,568

HOLLOW JEWELRY OBJECTS AND METHOD

Daya R. Senanayake, 9 Ecrin Place. Colombo 8. Sri Lanka

PCT No. PCT/LK89/00001, § 371 Date Apr. 15, 1991, § 102(e) Date Apr. 15, 1991, PCT Pub. No. WO90/02828, PCT Pub. Date Mar. 22, 1990

PCT Filed Sep. 8, 1989, Ser. No. 659,356

Claims priority, application Sri Lanka, Sep. 9, 1988, 9934

Int. Cl.[5] A44C *25/00*

U.S. Cl. 63—2 10 Claims

1. A method of fabricating a hollow jewellery object comprising applying a first coating of an electrically conducting material to a preselected first portion of the surface of a mandrel of insulating material whereby said surface has a coated portion and an uncoated portion, dipping said mandrel into an eletrolyte while said first coating is connected as a cathode so that positive ions from said electrolyte form a first deposit on said first coating, removing said mandrel from said electrolyte, applying a second coating of an electrically conducting material to the previously uncoated portion of the external surface of said mandrel, dipping said mandrel with said second coating into an electrolyte while said mandrel second coating is connected as a cathode to form a second deposit on the previously uncoated portion of said mandrel and also upon and integral with said first deposit.

5,172,569

CAM ARRANGEMENT FOR KNITTING MACHINES, ESPECIALLY CIRCULAR KNITTING MACHINES

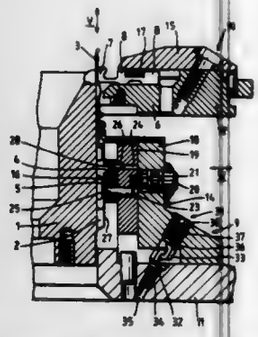
Hans Schaurrer, Albstadt, Fed. Rep. of Germany, assignor to SIPRA Patententwicklungs-und Beteiligungsgesellschaft mbH, Albstadt, Fed. Rep. of Germany

Filed Mar. 27, 1991, Ser. No. 676,091

Claims priority, application Fed. Rep. of Germany, Apr. 14, 1990, 4012204

Int. Cl.[5] D04B *15/32*

U.S. Cl. 66—8 14 Claims



1. Cam arrangement for a knitting machine, especially a circular knitting machine, comprising: a first support in the form of a cam support, said cam support having a flat surface (40), a first abutment surface (41) perpendicular thereto and a centering pin (42) projecting from the flat surface (40); at least one second support in the form of a segment (14), said second support having a bearing surface (43) cooperating with the flat surface (40), a second abutment surface (44) cooperating with the first abutment surface (41) and a recess (45) receiving the centering pin (42); at least one cam part (16) mounted on the segment and at least one fixing device (31) for interchangeable fixing both supports (11, 14) on each other, said fixing device (310) including a first claw (32) associated with one of said supports and tightening means associated with the other one of said supports, said tightening means including a coupling pin (36) associate with the other support and having a second claw (33) cooperating with the first claw (32) and a threaded section (37), said tightening means also including a tightening element (38) screwed together with the threaded section (37) and rotatably mounted on the support to which the coupling pin (36) is associated.

5,172,570

PATTERNED FABRIC, PROCESS AND WARP KNITTING MACHINE FOR THE PRODUCTION THEREOF

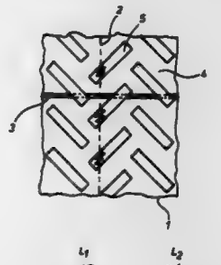
Heins Wade, Rodgau, and Gerhard Bergmann, Heusenstamm, both of Fed. Rep. of Germany, assignors to Karl Mayer Textilmaschinenfabrik GmbH, Obertshausen, Fed. Rep. of Germany

Filed Jun. 24, 1991, Ser. No. 719,786

Claims priority, application Fed. Rep. of Germany, Jun. 28, 1990, 4020549

Int. Cl.[5] D04B *21/00*

U.S. Cl. 66—195 14 Claims



1. A patterned knitted fabric having weft insert threads and a fabric ground comprising at least one system of pattern forming warp threads, at least a majority of said warp threads, for the purpose of patterning, being spatially distributed to alternate both in a warp direction and in a weft direction from first areas each having a plurality of chain stitches, to second areas each having a plurality of different stitches.

5,172,571

NEEDLE SELECTION DEVICE FOR CIRCULAR KNITTING MACHINE, IN PARTICULAR FOR WOMEN'S STOCKINGS

Franco Garlboldi, Viale Banchiero 9, Condove (Torino), Italy

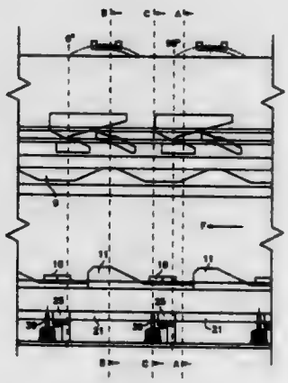
Filed Mar. 28, 1991, Ser. No. 676,325

Int. Cl.[5] D04B *15/66*

U.S. Cl. 66—219 4 Claims

1. A needle selection device for circular knitting machines for women's stockings, comprising: a pusher jack associated with each of a plurality of needles of a needle cylinder, each pusher jack having two heels including an upper heel interacting, in a selection position, with a lower cam and a lower heel interacting, in a selection position, with a pressure cam, acting in a radial direction with respect to the cylinder, and with a raising cam; a horizontal collar formed of non-magnetic material, said horizontal collar being anchored around said needle cylinder, said horizontal collar defining a plurality of radial grooves; a plurality of horizontal elastic selector jacks, each

selector jack being positioned in one of said radial grooves, each selector jack having a foot anchored on said collar and a head extending into a vertical groove receiving said pusher jack, and extending underneath a foot of said pusher jack in a rest position of said pusher jack; a permanently magnetized ring fastened below said collar, facing said selector jacks, said permanently magnetized ring being spaced a distance from said selector jacks to retain said selector jacks only when said selector jacks are inclined downwardly, removed from a horizontal rest position; a permanent magnet supported by a fixed structure with respect to said cylinder in a region of each pressure cam and immediately before said selection position for



removing said selector jack from said horizontal rest position for urging said selector jack to said permanently magnetized ring, to said position inclined downwardly; a vertical tappet cooperating with vertical oscillation movement means for vertically oscillating said tappet, said vertical tappet being positioned between said permanent magnet and an inclined surface of said raising cam, and being positioned under said selector jack for selective detachment of said selector jack from contact with said permanently magnetized ring, whereby the position of said selector jack maintains or modifies a position of said corresponding pusher jack upon passage of said pusher jack over said pressure cam for determining non-operation or operation of a corresponding needle.

5,172,572

AUTOMATIC WASHING APPARATUS

Shuzo Ono, Iwaki, Japan, assignor to Alps Electric Co., Ltd., Tokyo, Japan

Filed Jun. 26, 1991, Ser. No. 721,031

Claims priority, application Japan, Jul. 12, 1990, 2-182787; Jul. 12, 1990, 2-182788

Int. Cl.[5] D06F *33/02*; A47L *15/46*

U.S. Cl. 68—12.02 6 Claims

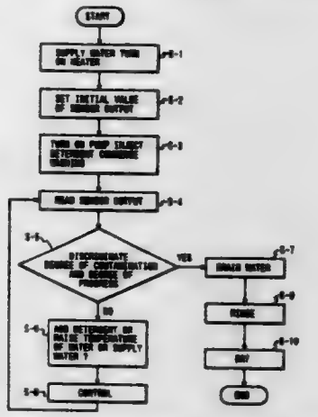
1. An automatic washing apparatus for washing dirty things in a washing tank to which washing liquid is supplied comprising:

light emitting means for emitting light to said washing liquid which has passed through said washing tank;

light receiving means for receiving light generated from said light emitting means and passed through said washing liquid;

sensing means for sensing variation of stain concentration and stain quality in said washing liquid in response to an output signal from said light receiving means; and

control means for discriminating a progress of stain of said washing liquid under a comparison between an output



value from said sensing means and a stain initial value of said washing liquid and controlling a washing condition.

5,172,573

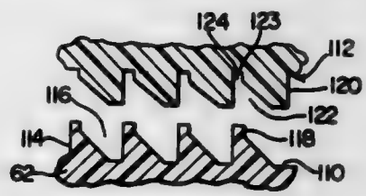
AUTOMATIC WASHER BASKET AND AGITATOR DRIVE SYSTEM

Brenner M. Sharp, St. Joseph Township, Berrien County, and Douglas E. Wood, Hagar Township, Berrien County, both of Mich., assignors to Whirlpool Corporation, Benton Harbor, Mich.

Filed Nov. 13, 1991, Ser. No. 791,798

Int. Cl.[5] D06F *23/04*, *37/40*

U.S. Cl. 68—23.7 6 Claims



1. In an automatic washer having an agitator contained in a wash basket, a motor for driving said agitator and a clutch means selectively connectible between said motor and said wash basket, a clutch comprising:

first engagement means for transmitting power from said motor, said first engagement means including a plurality of radially extending evenly spaced first splines disposed on said first engagement means, each of said first splines further including:

a first side extending outwardly from an originating point to a first predetermined point;

a second side extending at an angle from said first side at said first predetermined point to a second predetermined point;

a third side extending from said second side at said second predetermined point to a third predetermined point, and forming an opposite-facing side to said first side;

a fourth side extending obliquely from said third side at said third predetermined point and terminating at the originating point of the adjacent spline;

second engagement means for transmitting power to said wash basket and engagable by said first engagement means being disposed adjacent to and facing said first engagement means, said second engagement means including a plurality of radially extending evenly spaced second splines disposed on said second engagement means, each selected pair of said second splines defining a facing sur-

face therebetween, each of said second splines further including:

a first side extending outwardly from a first facing surface to a first predetermined point;

extending at an angle from a second side said first side at said first predetermined point to a second predetermined point, said second side being greater in length than an individual space between two of said adjacent first splines disposed on said first engagement means;

a third side extending obliquely from said second side at said second predetermined point to a third predetermined point, defining a plane parallel to the plane defined by said fourth side of one of said first splines which is adjacent during engagement;

a fourth side extending from said third side of said third predetermined point to a second facing surface;

each of said fourth sides being of sufficient length to prevent contact between each of said second sides of each of said first splines and each of said facing surfaces, during clutch engagement; and

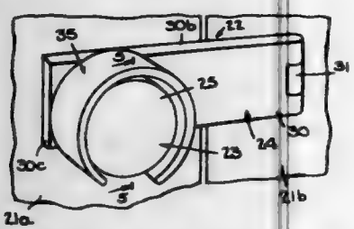
each of said facing surfaces having a width greater than the length of each of said second sides of said first splines.

5,172,574

LOCKING SYSTEM INCLUDING A CUSTOMIZED PADLOCK GUARD

Ralph J. Perfetto, 1312 - 85th St., Brooklyn, N.Y. 11228-3312

Filed Jan. 29, 1991, Ser. No. 647,471
Int. Cl.[5] E05B 67/38
U.S. Cl. 70—56 6 Claims



1. A burglar-resistant locking system for closure means of protected premises which locking system utilizes apertured staple means associated with the closure means and a padlock of the type disclosed in U.S. Pat. No. 3,769,821 for cooperating with said staple means, and which padlock includes a substantially cylindrical housing with flat front and back faces and a circular peripheral face, an axial channel extending inwardly from the back face of the housing toward the front face thereof but terminating short of the latter and being dimensioned to accommodate said staple means, a diametrical passageway extending inwardly from one part of the peripheral face of the housing toward but terminating short of the diametrically opposite part of the peripheral face and intersecting the axial channel substantially medially of the housing, a key cylinder axially and rotatably slidably arranged in the diametrical passageway and having opposite ends directed outwardly and inwardly of the housing, and a bolt carried by the key cylinder at its inwardly directed end and adapted to be reciprocally moved by the latter upon manipulation thereof with the aid of a key so as to be selectively protracted across and retracted away from the axial channel and thereby into and out of the apertured staple means when the same are received in the axial channel;

wherein the improvement comprises a guard for the padlock, and means for supporting the guard in a predetermined relationship to said staple means;

(a) said guard having the form of a high strength and distortion-resistant substantially cylindrical hollow shell of metal or metal alloy, said shell having (i) circumferential front and back edges, (ii) an inner diameter slightly greater than the diameter of said peripheral face of the housing of the padlock so as to enable the latter to be axially inserted into and removed from the shell with a nearly sliding fit, (iii) an axial width between its front and back edges somewhat greater than the thickness of the padlock between said front and back faces of the latter, and (iv) a gap in its circumference defined between two axially extending circumferentially spaced edges, the width of said gap being slightly greater than the diameter of the key cylinder of the padlock; and

(b) said supporting means having (i) a member of metal or metal alloy with a flat front surface, (ii) an opening in said member for accommodating said staple means, and (iii) said guard welded along said circumferential back edge thereof to said member at said front surface of the latter in substantially symmetrically surrounding relation to said opening in said member and with said gap located so as to accommodate the key cylinder of the padlock only when the axial passageway in the housing of the padlock is properly aligned with and able to receive said staple means upon insertion of the padlock into said guard;

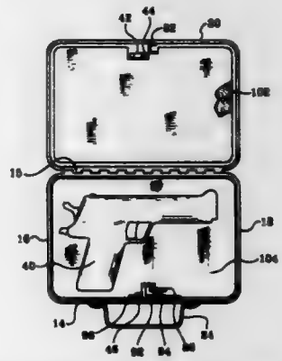
(c) whereby, when the padlock is inserted into said guard and has said staple means received in said axial channel of the padlock and the key cylinder is operated to protract the bolt of the padlock through the apertured staple means and to lock the protracted bolt in position, the locking system is rendered resistant to rapid and noise-free destruction of the staple means and the bolt of the padlock.

5,172,575

GUN BOX LATCHING MECHANISM

Thomas I. Fisher, R.D. #2, Rte. 100, Pottstown, Pa. 19464

Filed Sep. 11, 1991, Ser. No. 757,696
Int. Cl.[5] E05B 65/52
U.S. Cl. 70—63 19 Claims



1. An improved portable gun box for safely sorting at least one of a variety of loaded and unloaded firearms and of the type having a back, a front, first and second sides, a bottom, a plurality of feet outside said gun box on said bottom to support said gun box, a lid hingedly attached to said back for opening and closing said gun box, and a hook affixed to and projecting downward from said lid inside said gun box, wherein the improvement comprises a child-resistant latching mechanism positioned on the inside of said bottom of said gun boxy and including:

a first latching arm slidably engaging said bottom of said gun box, said first latching arm having a

projecting end,

a second latching arm slidably engaging said bottom of said gun box, said second latching arm having an end with a notch which engages said projecting end of said first latching arm when said latching mechanism is in a closed position,

a first foot of said plurality of feet projecting into the inside of said gun box through said bottom of said gun box and

engaging said first latching arm for transmitting a sliding motion of said first foot to said first latching arm;

a second foot of said plurality of feet projecting into the inside of said gun box through said bottom of said gun box and engaging said second latching arm for transmitting a sliding motion of said second foot to said second latching arm;

a vertical catch attached to said second latching arm and having a slot near its top, said slot engaging said hook projecting downward from said lid of said gun box when said gun box is closed; and

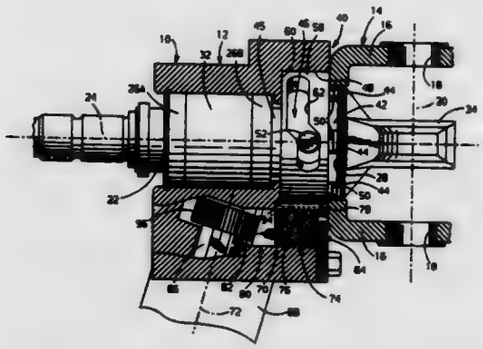
a U-shaped guide bracket attached to said front of said gun box and substantially surrounding said vertical catch, said guide bracket preventing said hook from disengaging said slot in said vertical catch unless said first latching arm and said second latching arm are disengaged.

5,172,576

ANTI-THEFT STEERING SHAFT LOCK

Thomas J. Milton, Bay City, Mich., assignor to General Motors Corporation, Detroit, Mich.

Filed Feb. 10, 1992, Ser. No. 832,872
Int. Cl.[5] B60R *25/02*
U.S. Cl. 70—185 **6 Claims**



1. In a steering column having a support and a steering shaft rotatably mounted on said support,

an anti-theft steering shaft lock comprising:

a first clutch element rigidly connected to said steering shaft having a notch means accessible in the direction of a longitudinal centerline of said steering shaft,

a second clutch element having an axial lug means thereon,

means mounting said second clutch element on said support for bodily shiftable movement in the direction of said centerline of said steering shaft between a locked position wherein said axial lug means engages said notch means to prevent relative rotation between said first and said second clutch elements and an unlocked position wherein said axial lug means is remote from said notch means,

an anti-rotation means between said support and said second clutch element operative to prevent rotation of said second clutch element relative to said support,

an annular control element mounted on said support for rotation between a first position corresponding to said unlocked position of said second clutch element and a second position corresponding to said locked position of said second clutch element,

a cam means between said control element and said second clutch element operative to move said second clutch element between said unlocked and said locked positions thereof concurrently with rotation of said control element between said first and said second positions thereof, and

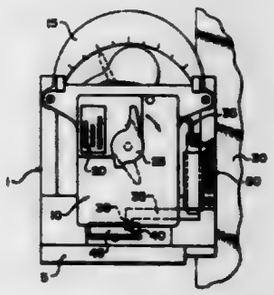
an actuating system on said support operative to rotate said control element between said first and said second positions thereof.

5,172,577

TIMED DOOR LOCKING DEVICE

Alfred G. Gibson, 9186 214 St, Langley V1M 2C1, British Columbia, Canada

Filed Dec. 27, 1990, Ser. No. 634,616
Int. Cl.[5] E05B *43/00*
U.S. Cl. 70—272 **30 Claims**



1. A door lock, comprising:

(a) a first member for rigid affixation adjacent a door, said first member having a latch aperture therein;

(b) a second member, slidably coupled to said first member, for slidable advance to said second member, in a first direction, into a locked position overlying said door;

(c) a latch member carried by said second member for slidable advance of said latch member, in a second direction, to releasably mate said latch member within said latch aperture, thereby locking said second member in said locked position; and,

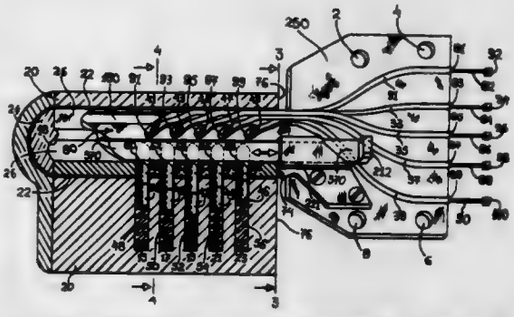
(d) timer means carried by said second member for withdrawing said latch member from said latch aperture, upon expiry of a predetermined time interval, thereby allowing slidable withdrawl of said second member in a direction opposite said first direction from said locked position into an open position away from said door, wherein said timer means further comprises means for timing said pre-determined time interval, coin slots adapted to receive coins, a handle for actuating said timer, and a visual time indicator for indicating the time remaining before expiry of such pre-determined time interval.

5,172,578

LOCKSMITH TOOL

Spiridon A. Bitzios, Kartali 11, Ioannina, Greece

Continuation of Ser. No. 600,829, Oct. 22, 1990, abandoned. This application Nov. 1, 1991, Ser. No. 785,240
Claims priority, application Greece, Feb. 1, 1990, 900100055
Int. Cl.[5] E05B *19/20*
U.S. Cl. 70—394 **5 Claims**



1. A locksmith tool apparatus for decoding the length of a tumbler pin disposed in a discrete lock cylinder within a cylinder lock of the type having a lock housing with a rotatable lock cylinder therein, said apparatus comprising:

lock insertion means slidably insertable into a key way of the

rotatable lock cylinder and including an upper portion and a slidable lower portion, said upper portion having a key shape, said key shape being uniquely defined by the shape of an upper portion of a key specific to the cylinder lock, said slidable lower portion when inserted into said key way being oriented to depress the tumbler pin to a fixed position within said discrete lock cylinder and in a direction away from said upper portion of said lock insertion means;

a frame uniquely attachable to said lock insertion means for controlling the distance said lock insertion means is to be slidably inserted into the key way such that a first end of a wire extending from a groove in said upper portion of said lock insertion means is oriented to extend in said direction away from said upper portion and downwardly along a forward wall within said discrete lock cylinder, said frame including means for supporting said slidable lower portion and permitting said slidable lower portion to be removed from the key way while the upper portion of said lock insertion means remains in the key way;

a small diameter fixed tube disposed within said groove for supporting said wire slidably driven therein, said small diameter fixed tube and said groove extending in a direction from said frame to said upper portion of said lock insertion means, said groove for guiding said small diameter tube to a position within said upper portion of said lock insertion means substantially over said discrete lock cylinder; and

a universal adaptor for attaching to said frame, said universal adaptor comprising:

a wire depressing means attachably connected to a second end of said wire extending from said frame for slidably driving said wire through the small diameter fixed tube, the slidably driven wire depressing the tumbler pin from a fixed relative position below said slidable lower portion to a fully depressed position, said small diameter fixed tube being oriented such that the wire is guided to extend downwardly along said forward wall of the discrete lock cylinder thereby making contact with the tumbler pin therein at said fixed relative position;

means for measuring a maximum distance the wire is slidably extended downwardly by said wire depressing means;

means for calculating, in response to said measured maximum distance, a distance said tumbler pin must be extended downwardly from below said upper portion of said lock insertion means when said slidable lower portion is removed such that a bottom surface of said tumbler pin, resting on a driver pin within said discrete lock cylinder, is flush with the rotatable lock cylinder permitting the rotatable lock cylinder to rotate; and

zeroing means connected to said wire depressing means and said measuring means for calibrating the measuring means by compensating for changes in wire elasticity or shifting of the small diameter fixed tube.

5,172,579

STEERING CONTROL APPARATUS FOR ROLLED PLATES

Akira Nojima, Koganei, Japan, assignor to Kabushiki Kaisha Toshiba, Kawasaki, Japan

PCT No. PCT/JP90/00977, § 371 Date May 21, 1991, § 102(e) Date May 21, 1991, PCT Pub. No. WO91/01827, PCT Pub. Date Feb. 21, 1991

PCT Filed Jul. 31, 1990, Ser. No. 700,178

Claims priority, application Japan, Jul. 31, 1989, 1-198407; Jul. 31, 1989, 1-198408

Int. Cl.[5] B21B *37/12*; G06F *15/46*; G05B *13/02*

U.S. Cl. 72—8 **5 Claims**

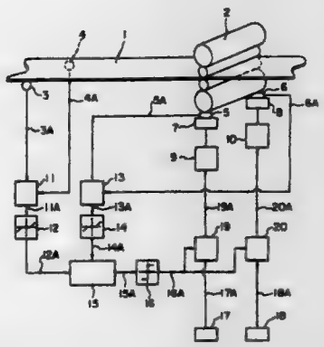
1. A steering control apparatus for steering a rolled plate comprising:

tension detecting means for detecting an operator side tension of a plate rolled by a rolling mill and a drive side tension thereof;

rolling load detecting means for detecting an operator side rolling load of said rolling mill and a drive side rolling load thereof;

first calculation means for calculating a tension difference between said operator side tension and said drive side tension, respectively detected by said tension detecting means;

second calculation means for calculating a rolling load difference between said operator side rolling load and said drive side rolling load, respectively detected by said rolling road detecting means;



third calculation means for obtaining by means of a fuzzy inference scheme, a leveling amount and its polarity of said rolling mill for the steering control of said rolled plate, on the basis of two inputs, said two inputs being said tension difference calculated by said first calculation means and said rolling load difference calculated by said second calculation means; and

means for regulating said leveling amount of said rolling mill independently for the operator side and the drive side, in accordance with said leveling amount and the polarity calculated by said third calculation means.

5,172,580

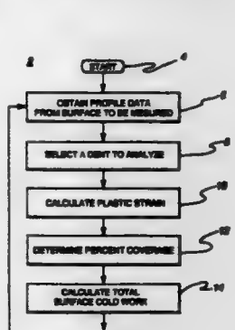
NON-DESTRUCTIVE DETERMINATION OF SURFACE COLD WORK DUE TO A SHOT PEENING OPERATION

Robert A. Thompson, Quaker Street, N.Y., assignor to General Electric Company, Schenectady, N.Y.

Filed Mar. 2, 1992, Ser. No. 844,025

Int. Cl.[5] B24C *1/10*

U.S. Cl. 72—53 **3 Claims**



1. A method for a non-destructive determination of surface cold work due to a shot peening operation including a substrate having a side which has been surface treated, said method comprising the steps of:

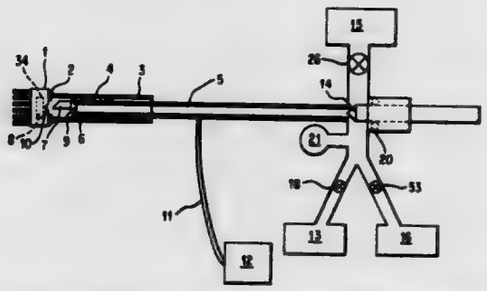
obtaining profile data of said surface treated side in a non-destructive and direct manner, said profile data being indicative of dents caused by said shot peening operation;
selecting a dent from said profile data to be analyzed;
calculating a plastic strain for said dent;
determining a percent of coverage of said surface treated side;
calculating an actual total surface cold work; and
adjusting, if needed, the peening operation so that the actual total surface cold work of a subsequently formed dent will be more in conformance with a predetermined desired total surface cold work.

5,172,581

METHOD AND APPARATUS FOR ANALYZING ENCAPSULATED VAPORS

Richard T. Brackmann; Richard L. Myers, both of Pittsburgh, Pa., and Sanjai K. Bijawat, Boston, Mass., assignors to Extrel Corporation, Pittsburgh, Pa.

Filed Sep. 21, 1989, Ser. No. 410,506
Int. Cl.[5] G01N *33/00*
U.S. Cl. 73—29.01 **41 Claims**



1. A method of analyzing the composition of a small volume of fluid that is initially confined in a small space in an object, said method comprising penetrating said object so that said fluid emerges into a sample chamber, limiting the amounts of said fluid which are sorbed by the interior surfaces of said sample chamber to inconsequential amounts by providing that said sample chamber is sufficiently small to achieve this result, and retaining the fluid that emerges from said space at a pressure in said sample chamber that is sufficiently high so that essentially viscous flow and/or steady state flow conditions exist in said sample chamber and all passages that conduct said fluid to an analyzer so that said analyzer is therefore able to measure in real time the relative composition of the chemical constituents of said fluid via the ratio of real-time measurements of individual constituents of said fluid.

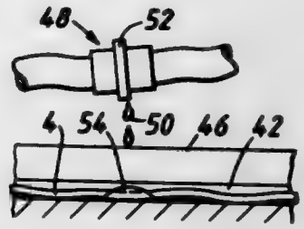
5,172,582

METHOD OF DETECTING ESCAPE OR SPILLAGE OF A COLD LIQUID

Robert B. Tench, Solihull, and David M. Painter, Coventry, both of England, assignors to British Gas plc, London, England

Filed Apr. 24, 1991, Ser. No. 690,568
Claims priority, application United Kingdom, May 10, 1990, 9010462
Int. Cl.[5] G01M *3/28*
U.S. Cl. 73—40.7 **20 Claims**

1. A method of detecting escape or spillage of a cold liquid into an ambient atmosphere which is at a temperature which is higher than that of the liquid, the method comprising providing a container in said atmosphere, said container having a wall through which heat is conductible, said container having an interior containing a gas which is the gaseous state of a substance which is a gas at the pressure prevailing within the container when the substance is at substantially the temperature of the ambient atmosphere, positioning said container for escaped or spilled cold liquid to come into contact with an exterior of said container wall so cooling the wall that said substance in the container interior cools accompanied by a drop in pressure in the container interior, and observing the



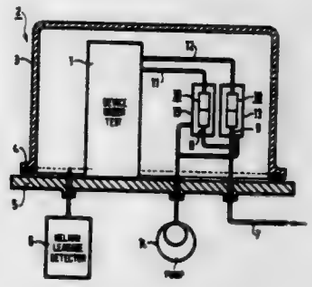
occurrence of said drop in pressure as indication that said escape or spillage has occurred.

5,172,583

SEAL TESTER

Jacques Tallon, Annecy, France, assignor to Alcatel Cit, Paris, France

Filed Sep. 12, 1991, Ser. No. 758,150
Claims priority, application France, Sep. 12, 1990, 90 11272
Int. Cl.[5] G01M *3/22*
U.S. Cl. 73—40.7 **1 Claim**



1. Leak tester comprising a vacuum chamber in which a device under test is placed and a helium leakage detector connected to said vacuum chamber, said device under test being adapted to be filled with helium or with air-helium mixture through an exterior pipe entering said vacuum chamber and incorporating a coupling for connecting it to said device under test and said coupling being surrounded by a collector chamber connected by a pipe to a vacuum pump outside said vacuum chamber.

5,172,584

SECONDARY CONTAINMENT AND LEAK DETECTION APPARATUS

Horace F. Thomas, Houston, Tex., assignor to CoreTank, Inc., Houston, Tex.

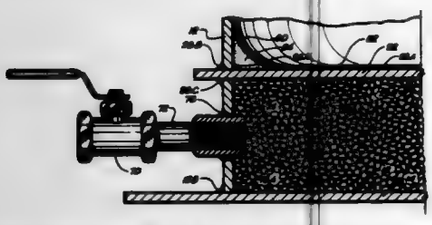
Continuation-in-part of Ser. No. 509,246, Apr. 9, 1990, Pat. No. 5,096,087, which is a continuation-in-part of Ser. No. 388,593, Aug. 2, 1989, Pat. No. 4,939,833. This application Dec. 26, 1990, Ser. No. 634,324
Int. Cl.[5] G01M *3/32*
U.S. Cl. 73—49.2 **17 Claims**

1. An apparatus for holding stored material and for containing and detecting leaks of such stored material from the apparatus, comprising:

(a) a tank, including a tank bottom having a continuous surface for supporting such stored material, and further including a shell for surrounding such stored material, said shell being disposed above said continuous surface of said tank bottom and in continuous sealing connection therewith;

(b) containment baffle means, including (i) a baffle plate having a continuous surface for supporting such stored

material, said baffle plate being disposed above said tank bottom and within said shell, and said continuous surface of said baffle plate being in continuous sealing contact with said shell, thereby forming an air-purged containment space disposed between said baffle plate and said tank bottom; and (ii) wherein said baffle plate is supported above said tank bottom, said baffle plate supported by a fill of aggregate material contained within said containment



space, said containment space filled with said aggregate material and a supply of an inert gas; and

(c) leak detection means arranged so as to detect the presence of such stored material within said containment space, said leak detection means connected to a device external of said tank for receiving electronic signals from said leak detection means relative to the presence of stored materials in said containment space.

5,172,585

CONTINUOUSLY OPERATING CAPILLARY RHEOMETER APPARATUS WITH MINIMIZED RESPONSE-TIME LAG

Wolfgang Gleissle, Hagenbach, Fed. Rep. of Germany, assignor to Göttfert-Werkstoff-Prüfmaschinen GmbH, Buchen, Fed. Rep. of Germany

Filed Jul. 3, 1990, Ser. No. 547,762

Claims priority, application Fed. Rep. of Germany, Jul. 3, 1989, 3921841

Int. Cl.[5] G01N *11/04*

U.S. Cl. 73—54.04 **9 Claims**

1. A capillary rheometer apparatus for the measurement of the viscosity of fluid substances, especially polymer melts and other visco-elastic fluids, comprising:

a capillary having first and second sides;

a metering pump for pumping fluid to the capillary in a controlled manner;

a first connection line for carrying fluid from the metering pump to the capillary;

a second connection line attached to the input side of the metering pump configured for attaching the metering pump to a fluid sampling port of a vessel containing fluid whose viscosity is to be ascertained;

a withdrawal pump for pumping fluid from the capillary in a controllable manner;

means associated with at least one side of the capillary for sensing pressure;

a bypass line for routing fluid from a point immediately upstream of the metering pump to a point downstream from the output side of the withdrawal pump, whereby the bypass line joins with the output of the withdrawal pump;

an independently controllable supply pump for assisting in the movement of fluid from the fluid sampling port through the capillary rheometer apparatus, said supply pump and said metering pump being controlled independently of one another; and

whereby the fluid passing through the bypass line is returned to the vessel from which it was drawn.

5,172,586

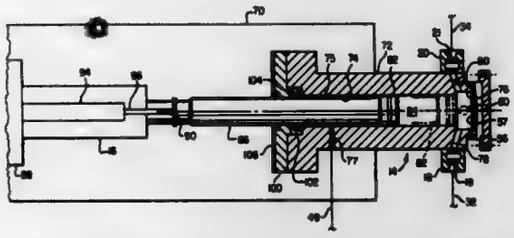
SYSTEM AND METHOD FOR DETERMINING VAPOR PRESSURE OF LIQUID COMPOSITIONS

Donald B. Reed, Plano, Tex., assignor to Atlantic Richfield Company, Los Angeles, Calif.

Filed Oct. 26, 1990, Ser. No. 604,717

Int. Cl.[5] G01N *7/14*

U.S. Cl. 73—64.45 **18 Claims**



1. An apparatus for measuring the vapor pressure of a liquid composition comprising:

means forming a cylinder defining a closable expansible chamber for holding a liquid sample, said cylinder being mounted to receive liquid for taking sample measurements in such a way that the longitudinal central axis of said chamber is substantially horizontal so as to minimize the depth of liquid in said cylinder during expansion of said chamber;

piston means disposed in said cylinder for reciprocating movement to change the volume of said chamber from a first minimum volume to larger volumes;

pressure-sensing means exposed to said chamber for sensing the pressure in said chamber in response to a change in volume of said chamber;

means for maintaining said liquid sample at a substantially constant, predetermined temperature in said chamber; and

means for moving said piston with respect to said cylinder to a selected set of volumes of said chamber, respectively.

5,172,587

PILE LOAD TESTING DEVICE

Erwin L. Long, Anchorage, Ak., assignor to Arctic Foundations, Inc., Anchorage, Ak.

Filed Mar. 13, 1991, Ser. No. 668,777

Int. Cl.[5] G01N *33/24, 3/08, 3/42*

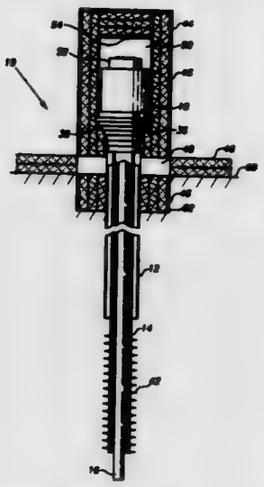
U.S. Cl. 73—84 **19 Claims**

1. A pile load testing device for testing the loading of a test pile extending downwardly into the ground, comprising:

a reaction pile axially disposed inside said test pile and extending downwardly into the ground;

means for simultaneously exerting a downward force on said

test pile and an upward force on said reaction pile such that said test pile moves downwardly;



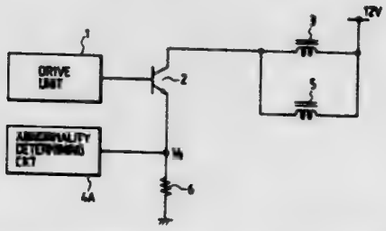
means for detecting the test rate at which said test pile moves downwardly with respect to the ground.

5,172,588

DEVICE FOR DETECTING AN OCCURRENCE OF ABNORMAL CONDITION IN A LOAD

Hideki Umemoto, Hyogo, Japan, assignor to Mitsubishi Denki K.K., Tokyo, Japan

Filed Jan. 11, 1991, Ser. No. 640,461
Claims priority, application Japan, Jan. 12, 1990, 2-1258[U]
Int. Cl.[5] G01M *19/00*
U.S. Cl. 73—119 A
10 Claims



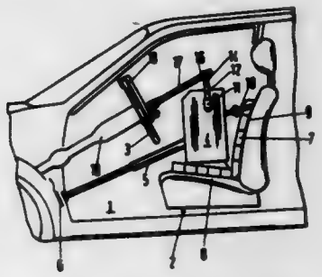
1. A load abnormality detecting device comprising:
a switching circuit connected between one or more loads and a resistor, for performing the on-off control of a current flowing through said one or more loads; and
an abnormality determining circuit for determining whether said one or more loads are normal or not according to the value of a current flowing through said switching circuit, by measuring a voltage across said resistor and comparing said measured voltage to first and second reference voltages.

5,172,589

ROBOT DRIVER

Georg Witt, Helmstedter Strasse 58 H, 3300 Braunschweig, Fed. Rep. of Germany

PCT No. PCT/DE90/00953, § 371 Date Aug. 2, 1991, § 102(e) Date Aug. 2, 1991, PCT Pub. No. WO91/09290, PCT Pub. Date Jun. 27, 1991
PCT Filed Dec. 7, 1990, Ser. No. 721,573
Claims priority, application Fed. Rep. of Germany, Dec. 8, 1989, 3940588
Int. Cl.[5] G01M *19/00*
U.S. Cl. 73—132
25 Claims



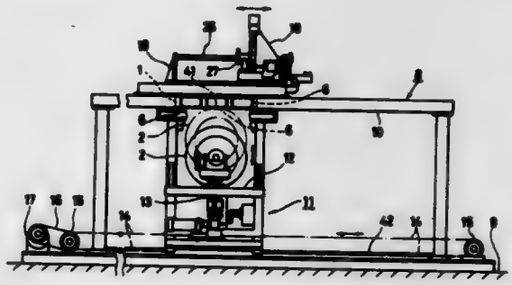
1. Robot driver for a motor vehicle having a passenger compartment, the robot driver comprising:
a central casing being mounted in the passenger compartment;
actuation element operatively connected to pedals of the motor vehicle;
a driver's seat having a seating surface and a back rest surface, the central casing being supported on the seating and back rest surfaces;
a steering wheel frame being mounted to a steering wheel of the motor vehicle;
a rod being connected to the central casing and to the steering wheel frame such that it is flush with the center of a steering column of the motor vehicle.

5,172,590

APPARATUS FOR MEASURING THE GROUND CONTACTING PORTION OF TIRE TREAD

Zenpachiro Adachi, and Yoshio Gouhara, both of Hiratsuka, Japan, assignors to The Yokohama Rubber Co., Ltd., Tokyo, Japan

Filed Jul. 22, 1991, Ser. No. 733,777
Claims priority, application Japan, Aug. 24, 1990, 2-221046
Int. Cl.[5] G01M *17/02*
U.S. Cl. 73—146
6 Claims



1. A tire tread's ground-contacting portion measuring apparatus comprising:
a glass plate;
an illuminating device arranged along the side edges of the glass plate to throw rays of light into the glass plate;
a tire having its tread pressed against one of surfaces of the glass plate; and

a camera to photograph from the other surface of the glass plate the ground-contacting geometry of the tire tread in contact with the glass plate;

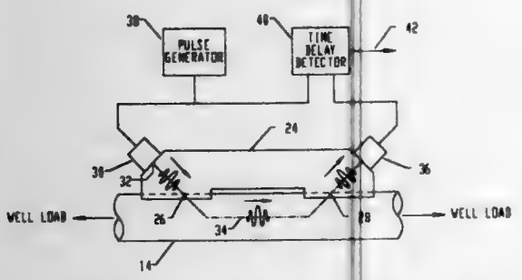
said illuminating device including condenser lenses facing the side edges of the glass plate, a light source and optical fiber cables connecting the condenser lenses with the light source.

5,172,591

OIL WELL SUCKER ROD LOAD MEASUREMENT

W. Mark Bohon, Frisco, Tex., assignor to Atlantic Richfield Company, Los Angeles, Calif.

Filed Aug. 20, 1990, Ser. No. 569,305
Int. Cl.[5] E21B *41/00*; G01H *5/00*; G01N *9/24, 29/18*
U.S. Cl. 73—151 2 Claims



2. A method for measuring load on a sucker rod oil well pumping unit comprising:

injecting an acoustic signal into said sucker rod,

measuring the time of travel of said signal between two points on a load-free portion of said sucker rod, said two points spaced apart by a preselected distance,

measuring the time of travel of said signal between two points on a load-bearing portion of said sucker rod, said two points spaced apart by a preselected distance,

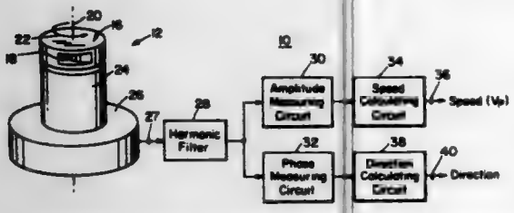
using said measured travel times to calculate the total load on said load-bearing portion of said sucker rod.

5,172,592

OMNIDIRECTIONAL PRESSURE SENSING HEAD

Joseph R. Fisher, Sudbury, Mass., assignor to Pacer Systems, Inc., Billerica, Mass.

Filed Sep. 25, 1990, Ser. No. 587,417
Int. Cl.[5] G01F *1/34*; G01W *1/02*
U.S. Cl. 73—189 11 Claims



1. An omnidirectional pressure sensing head for use in determining the relative velocity and direction of a fluid, comprising:

a rotatable hub having an exterior surface region interfacing with the fluid, said hub further having an axis of rotation;

a channel extending through said hub and having an inlet and an outlet at said hub interfacing surface; and

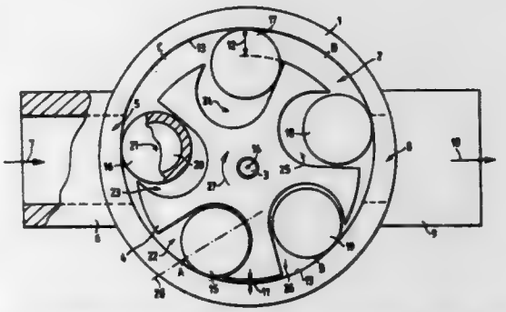
a single pressure sensing port in said hub disposed in said channel between said inlet and outlet for sensing the dynamic pressure of the fluid within said channel, the pressure being a function of the relative translational speed of said hub through the fluid and the rotational speeds of said inlet and outlet.

5,172,593

VOLUMETRIC METER FOR LIQUIDS AND/OR GASES

Giorgio Bergamini, and Ernesto Paris, both of Bari, Italy, assignors to Nuovopignone-Industrie Meccaniche & Fonderia SpA, Florence, Italy

Filed Jul. 15, 1991, Ser. No. 731,101
Claims priority, application Italy, Aug. 1, 1990, 21156 A/90
Int. Cl.[5] G01F *3/08*
U.S. Cl. 73—259 1 Claim



1. A volumetric meter for fluids, comprising a rotor having an axis of rotation for rotation in a predetermined direction and a plurality of circumferential grooves formed in the surface of said rotor parallel to said rotor axis and angularly offset relative to said rotational axis and inclined in a direction toward said predetermined direction of rotation, an outer casing having an inner cylindrical cavity in which said rotor axis is eccentrically mounted to form with the inner surface of said chamber in diametrically opposite regions a minimum and a maximum clearance between said rotor and said inner surface respectively, and at which said inner casing surface has two portions of constant curvatures but with a single centre situated on said rotor axis, said constant curvatures portions extending to straddle opposite inner surface regions through an angle equal to the angular pitch between two successive of said circumferential rotor grooves, a plurality of rollers, each of said rollers being housed in a respective one of said grooves in said rotor, and a plurality of magnets, each associated with a respective one of said rollers, said individual magnetic fields being oriented to produce mutual magnetic repulsion among said magnets in order to urge said rollers in radial directions by the mutual magnetic repulsion action provided by magnets with like magnetization in the direction of the roller axes thereby to press each of said rollers into a sealed state against said inner surface of said cylindrical casing of the outer casing of the meter.

5,172,594

EXTERNALLY REMOVABLE LIQUID LEVEL SENSOR SYSTEM

John Dyke, Federal Way, Wash., assignor to The Boeing Company, Seattle, Wash.

Filed Oct. 29, 1991, Ser. No. 784,192
Int. Cl.[5] G01F *23/00*
U.S. Cl. 73—290 V 7 Claims

1. A matter level sensor system for a holding tank comprising:

a. a stillwell;

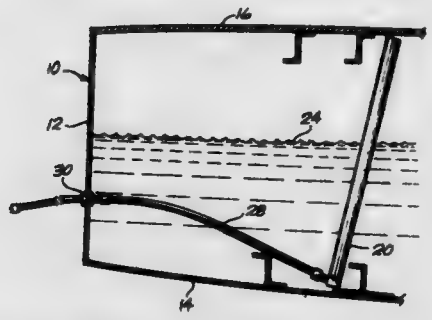
b. a transducer assembly, positioned inside the stillwell, for generating a signal which is a function of the level of matter inside the tank, the transducer assembly having a body with a spline extending from the body;

c. a wire assembly for conducting the signal from the transducer assembly to a location outside the tank, the wire assembly including at least one wire which extends through a wall of the tank;

d. a sleeve which extends from the stillwell for receiving the transducer assembly therein, the sleeve including at least one slot for receiving the transducer assembly spline

therein so as to position the transducer assembly in a predetermined manner inside the sleeve and the stillwell;

e. a conduit for guiding the transducer assembly to the sleeve, the conduit being connected to the sleeve and extending through the tank wall; and



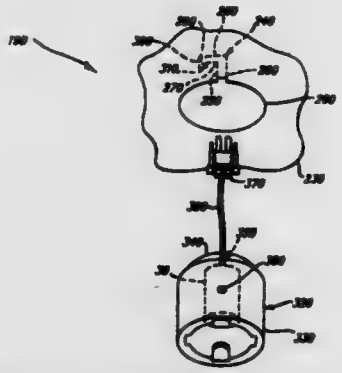
f. an end cap which is attached to the conduit at a location outside the tank and which is removable from the conduit to permit installation and removal of the wire assembly and transducer assembly through the conduit.

5,172,595

BIN LEVEL CONTROL CIRCUIT AND TRANSDUCER MOUNTING SYSTEM FOR AN ICE MAKING MACHINE

Vincent N. Bush, Madison Lake, Minn., and Gregory L. Griswold, Lake Villa, Ill., assignors to Scotsman Group, Inc., Vernon Hills, Ill.

Division of Ser. No. 536,503, Jun. 12, 1990, Pat. No. 5,060,484.
This application Oct. 24, 1991, Ser. No. 782,053
Int. Cl.[5] G01D *21/00*
U.S. Cl. 73—290 V **1 Claim**



1. An apparatus for mounting a transducer in an upper surface of a container, the transducer being part of an ultrasonic volume level control circuit, said apparatus comprising:

(a) socket means for receiving said transducer having a substantially cylindrical and vertical wall including upper and lower edges, the lower edge meeting and being fastened upon the upper surface of the container, said socket means having a channel in said wall having a first vertical section extending upward from the upper surface of the container, a horizontal section extending from the upper most tip of the first vertical section and following the curvature of the wall of said socket means, and a second vertical section extending downward from the horizontal section and having a length less than the first vertical section so as to form a detent; and

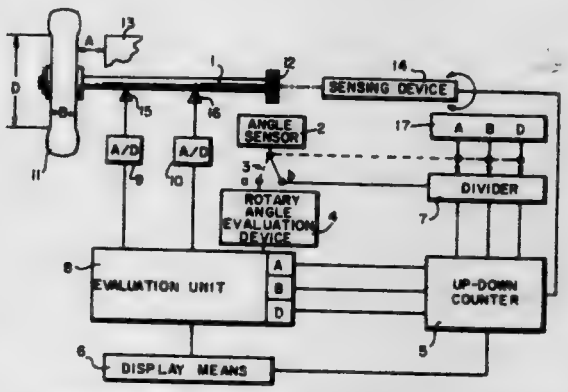
(b) housing means for containing said transducer, said housing means including a substantially cylindrical and vertical wall so as to fit within said socket means and having an upper surface, said transducer being inserted within said housing means such that the emitting side of said transducer is exposed and facing downward, the upper surface of said housing means having a race for passing a wire from the transducer, said housing means also having a pin extending radially outwardly from said wall of said housing means, said pin resting within the second vertical section within said channel when said transducer is mounted within said socket.

5,172,596

PROCESS AND APPARATUS FOR THE INPUT OF PARAMETERS OF A ROTARY MEMBER TO BE BALANCED INTO A BALANCING MACHINE EVALUATION UNIT

Karl Rothamel, Darmstadt, and Stefan Vellmari, Dierdorf, both of Fed. Rep. of Germany, assignors to Hofmann Werkstatt-Technik GmbH, Pfungstadt, Fed. Rep. of Germany

Continuation of Ser. No. 511,083, Apr. 19, 1990, abandoned.
This application Jan. 13, 1992, Ser. No. 819,668
Claims priority, application Fed. Rep. of Germany, Jun. 14, 1989, 3919449
Int. Cl.[5] G01M *1/02*
U.S. Cl. 73—462 **10 Claims**



1. A process for inputting at least one characteristic dimension parameter of a rotary member to be balanced into means for evaluating unbalance measurement values, comprising the steps of:

monitoring a rotary angular position of a balancing machine main shaft;

displaying a value of said characteristic dimension parameter and effecting a correspondence between the displayed value and the monitored rotary angular position of the main shaft;

rotating the main shaft until a desired value is displayed; and

transferring the desired characteristic dimension parameter value to the means for evaluating unbalance measurement values.

5,172,597

METHOD AND APPLICATION FOR MEASURING SOUND POWER EMITTED BY A SOURCE IN A BACKGROUND OF AMBIENT NOISE

Robert A. Hedeen, Clifton Park, N.Y., assignor to General Electric Company, Schenectady, N.Y.

Filed Nov. 14, 1990, Ser. No. 612,937
Int. Cl.[5] G01N *29/24*
U.S. Cl. 73—646 **8 Claims**

1. A method for measuring sound emitted by a source in an environment of background noise comprising the steps of:

providing a plurality of sound measuring probes, each one of the plurality of probes comprising at least a pair of microphones spaced a known distance apart on a common axis;

arranging the probes in a sufficiently distributed array about a virtual measurement surface so that the common axis of each probe is substantially normal to the virtual measurement surface;

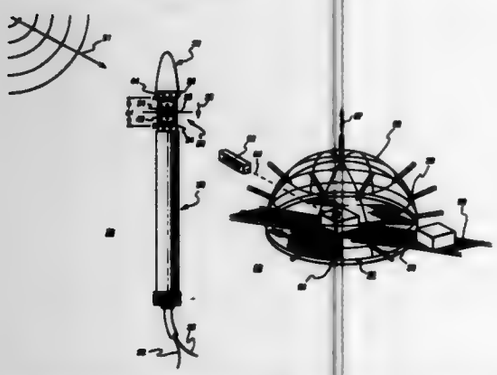
indexing the source to an interior position confronting the virtual measurement surface;

collecting sound pressure measurements from each microphone of each one of the plurality of probes over a predetermined measurement interval;

converting the collected sound pressure measurements from each microphone to digital signals;

fourier transforming said digital signals to a frequency domain;

calculating an average cross-power spectrum for the microphone pair of each probe;



computationally correcting the cross-power spectrum of each probe for mismatches in gain and phase of the microphones thereof from stored probe calibration correction factors;

calculating a net sound intensity at each probe from the corrected cross-power spectrum thereof; and

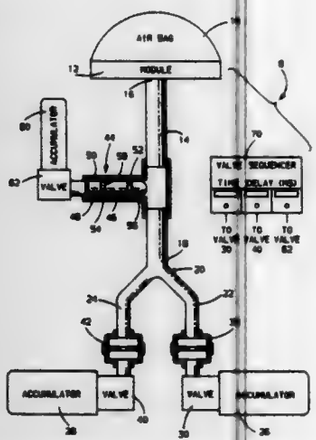
performing a closed surface integration of the net sound intensities at all probes over the virtual measurement surface to determine total sound power emitted by said source exclusive of any background noise.

5,172,598

STORED GAS INFLATABLE RESTRAINT INFLATION SYSTEM

Keith D. Wilson, Highland; Gregory A. Miller, Troy; Brian H. Frantz, Royal Oak, and Jeffery L. Pearson, Rochester, all of Mich., assignors to General Motors Corporation, Detroit, Mich.

Filed Feb. 28, 1991, Ser. No. 662,056
Int. Cl.[5] G01N *17/00*
U.S. Cl. 73—865.6 **4 Claims**



1. A testing apparatus for inflating an inflatable restraint and simulating the inflation curve of a pyrotechnic device used in a vehicle, the testing apparatus comprising:

a manifold connected to the inflatable restraint for communicating of a gas to the inflatable restraint;

a first accumulator for storage of the gas at a high pressure connected to the manifold;

a second accumulator for storage of the gas at a high pressure connected to the manifold;

a first valve connecting and interposed between the first accumulator and the manifold for releasing the flow of the gas out of the first accumulator;

first flow control means connecting and interposed between the first valve and the manifold for regulating the rate of flow of the gas out of the first accumulator;

a second valve connecting and interposed between the second accumulator and the manifold for releasing the flow of the gas out of the second accumulator;

second flow control means connecting and interposed between the second valve and the manifold for regulating the rate of flow of the gas out of the second accumulator;

flow shut off means connected to the manifold and interposed between the first and second accumulator and the inflatable restraint and adapted for stopping the flow of gas from the first and second accumulator to the inflatable restraint; and

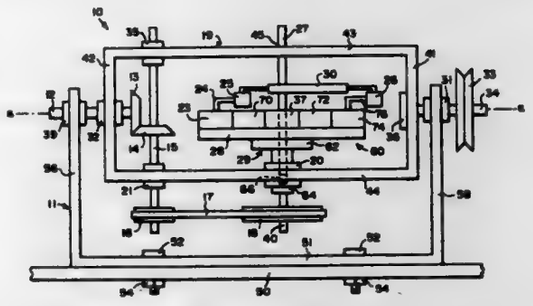
valve timing means connected to the first valve, second valve and the flow shut off means for timing the actuation of the valves and the flow shut off means whereby the first valve, the second valve and the flow shut off means are actuated in sequence to release the gas from the accumulators and then stop the flow of the gas to the inflatable restraint to simulate the inflation curve of the pyrotechnic device.

5,172,599

VIBRATORY DEVICE

Howard M. Woltering, Rte. 2, Box 454, Foster, Ky. 41043

Filed May 15, 1991, Ser. No. 700,462
Int. Cl.[5] F16H *33/00*
U.S. Cl. 74—61 **7 Claims**



1. A vibratory device comprising:

a base having two arms,

a rectangular frame rotatively mounted between the two arms,

a rectangular platform rotatively mounted within the rectangular frame,

means for rotating the rectangular platform as the rectangular frame rotates,

two weights mounted on the rectangular platform,

means to rotate the weights as the rectangular platform rotates,

a connecting rod connecting the weights, and

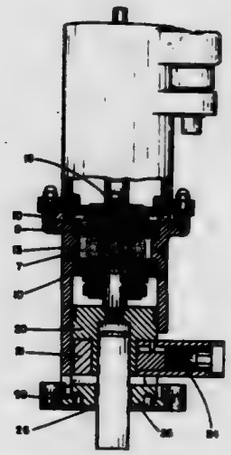
means to rotate the rectangular frame.

5,172,600

LINEAR WEIGHT ACTUATOR

Thomas J. Cissell; David C. Doerschuk, both of Columbus; Karsten G. Koester, Plain City, and Gordon K. Reed, Bexley, all of Ohio, assignors to ABB Process Automation Inc., Columbus, Ohio

Filed Jan. 18, 1991, Ser. No. 642,988
Int. Cl.[5] F16H *29/20*
U.S. Cl. 74—89.15 2 Claims



1. An actuator comprising:
a housing;
a motor fixed in said housing;
a threaded power nut rotatably driven by said motor, said power nut being longitudinally fixed relative to said housing;
a power screw threadedly carried in said power nut;
an output spindle;
clamp means for adjustably connecting said power screw to said output spindle, said clamp means including means for preventing rotation of said power screw relative to said housing;
support means for providing lateral support to said output spindle, said support means engaging said output spindle at a point spaced from said clamp means;
rotatably adjustable mounting means for affixing said actuator to a desired surface, said mounting means including a mounting plate adapted to be affixed to the desired surface and locking means for fixedly clamping said mounting plate to said housing in a desired rotational orientation; said support means comprising a threaded mounting nut.

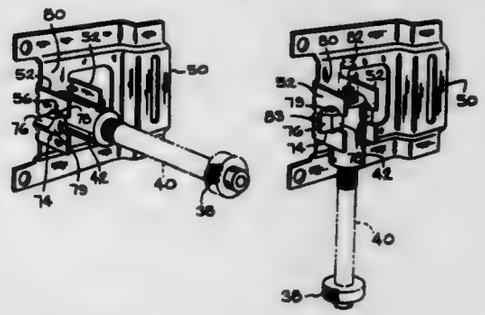
5,172,601

DRIVE NUT AND SCREW FOR SEAT ADJUSTER

Ronald R. Siegrist, Grass Lake, and William M. Huffman, Jackson, both of Mich., assignors to Hoover Universal, Inc., Plymouth, Mich.

Filed Aug. 12, 1991, Ser. No. 743,858
Int. Cl.[5] F16H *25/20*; B60N *2/06*
U.S. Cl. 74—89.15 5 Claims

1. An adjuster for a seat structure having first and second frame members adapted to move relative to one another to adjust the position of the seat structure, said adjuster comprising:
a mounting bracket affixed to one of said frame members, said bracket having a pair of transversely spaced plates extending from a base portion forming a generally U-shaped structure open at the ends of said plates with a key hole slot in each plate with said slots in alignment with one another, each of said slots having a straight sided portion extending inwardly from said end of said plates and an interior circular portion in communication with the straight sided portion of the slots with the circular portion having a diameter greater than the width of the straight sided portion of said slots;
a drive nut having a main body disposed between said plates with a pair of lugs extending oppositely from said main body and resting in said slots, said lugs at the largest cross section through the lugs having a circular section with two flattened opposite sides, the width between said flattened sides being of a size to pass through the straight sided portion of said slots and the diameter of the circular section being sized to fit within the circular portion of said slots whereby said lugs can pass through said slots by aligning the flattened sides of said lugs with the straight



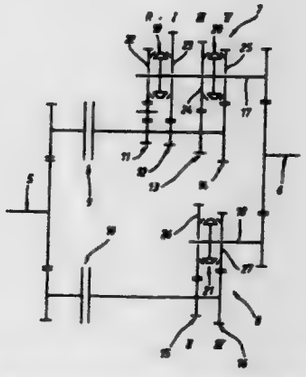
sided portion of said slots and, once said lugs are in the circular portion of the slots, rotating said drive nut ninety degrees to a position in which said lugs cannot be withdrawn from said slots, the main body of said nut being sized to permit side to side movement of said nut between said plates and said main body having a central bore threaded with four screw threads;
a drive screw having four screw threads carried by the other of the two frame members and mated with the drive nut through said threaded bore; and
means for rotating said drive screw whereby the two frame members are moved relative to one another.

5,172,602

HYDRAULICALLY-ASSISTED AUTOMATIC SKIP SHIFTING METHOD OF A MULTI-PATH TOOTHED-WHEEL GEAR CHANGE BOX

Gunter Jürgens, Stuttgart; Gerhard Wagner, Remseck, and Frank Tietze, Stuttgart, all of Fed. Rep. of Germany, assignors to Mercedes-Benz AG, Fed. Rep. of Germany

Filed Oct. 5, 1991, Ser. No. 772,639
Claims priority, application Fed. Rep. of Germany, Oct. 5, 1990, 4031570
Int. Cl.[5] F16H *61/08*
U.S. Cl. 74—335 21 Claims



1. Hydraulically-assisted automatic shifting apparatus of a

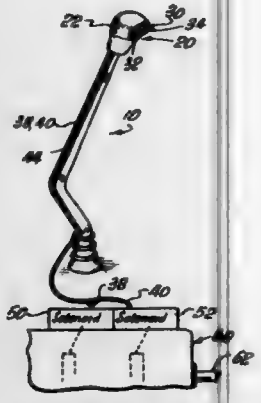
multi-path toothed-wheel gear change box with a gearbox arrangement, comprising an output shaft, an input shaft configured to be brought into a driving connection with the output shaft, at least two gearbox subunits operatively arranged in parallel to one another in a torque transmission path and via least one of which the driving connection is established, power-shift clutches operatively arranged in the torque transmission path between the input shaft and in each gearbox subunit, at least one of the gearbox subunits has at least two gearwheel stages with one loose wheel configured to be coupled to an associated shaft by a positively engaging gearwheel clutch with operatively associated clutch actuator, the transmission ratios of the gearwheel stages are configured such that, for two gears nonadjacent to each other in terms of transmission ratio, in one gear of the two gears associated with one gearbox subunit is connected into the driving connection and, in an adjacent gear of the two gears, another gearbox subunit with the one gearbox subunit is connected into the driving connection by subjecting the clutch actuator actuating the associating power-shift clutch to working pressure, and means for changing over between nonadjacent gears in the case of which, in each case, the another gearbox subunit is connected into the driving connection to shift via a middle gear which lies between them in its transmission ratio and in which a gearwheel stage of the another gearbox subunit is connected into the driving connection is temporarily engaged, and the working pressure in the clutch actuators of the power-shift clutches of the two gearbox subunits is controlled such that a change in speed of the input speed between an old gear speed and a new gear speed is approximately constant, the working pressure in the clutch actuator of the power shift clutch of the second gearbox unit in a middle shifting phase being held at a constant phase pressure value deviating from an engagement pressure value associated with the middle gear so that the change in input speed changes without remaining at a speed value associated with the middle gear.

5,172,603

ELECTRICALLY ACTUATED SHIFTING METHOD AND APPARATUS

Richard F. MacInnis, P.O. Box 2541, White City, Oreg. 97503

Filed May 3, 1991, Ser. No. 695,688
Int. Cl.[5] F16H *59/10, 59/12*
U.S. Cl. 74—335 **1 Claim**



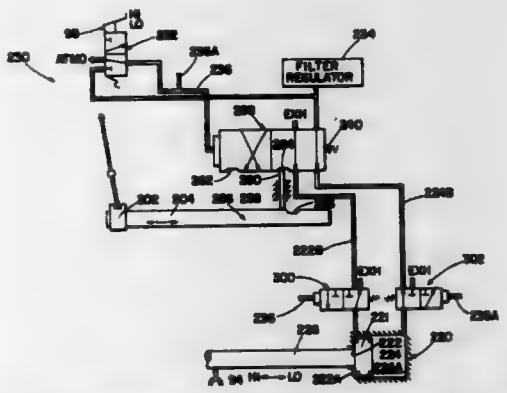
1. Apparatus for assisting the activation of an automotive transmission shifting mechanism comprising: an automotive shift lever knob containing a first electrical switch and a second electrical switch each said first and second switch having a separate actuator; a first source of electrical energy connected to each of said switches; a first solenoid actuated pneumatic valve; a second solenoid actuated pneumatic valve; a of pneumatic line connected to each of said pneumatic valves; pneumatic means connected from each of said pneumatic valves to an automotive transmission shifting mechanism; electrical energy conducting means connected to each of said switches and to each of said solenoid activated valves; and electrical energy conducting means connected to each of said solenoid operated pneumatic valves.

5,172,604

RANGE SECTION PREEXHAUST

Daniel A. Monette, Battle Creek; Mark A. Hirsch, Vicksburg; James R. Grundy, Battle Creek, and Terry E. Teeter, Mattawan, all of Mich., assignors to Eaton Corporation, Cleveland, Ohio

Filed Jan. 23, 1992, Ser. No. 824,675
Int. Cl.[5] F16H *3/22; B60K 20/00*
U.S. Cl. 74—335 **11 Claims**



1. A system (230) controlling a pressurized fluid operated shift actuator (220) for an auxiliary transmission section (14) of a compound transmission (10) including a main transmission section (12) having engaged and not engaged positions connected in series with said auxiliary transmission section, said auxiliary transmission section including a selectable high speed ratio (direct) and a selectable low speed ratio (reduction), each of said auxiliary section ratios engageable by a synchronized jaw clutch assembly (92/128), switch means (98/98A) for selecting a desired auxiliary section ratio, said actuator (220) comprising a piston (221) having a first piston surface (224) defining a first chamber (224A) and a second piston surface (222) defining a second chamber (222A), pressurization of said first chamber (224A) causing said actuator to urge said synchronized clutch assembly to engage said high speed ratio and pressurization of said second chamber (222A) causing said actuator to urge said synchronized clutch assembly to engage said low speed ratio, a common source (234) of pressurized fluid an exhaust (EX), a slave valve means (238) responsive to said switch having a first position for pressurizing said first chamber and exhausting said second chamber and a second position for pressurizing said second chamber and exhausting said first chamber, a slave valve interlock assembly (258) for interlocking said slave valve means (238) to prevent movement between the first and the second positions thereof when said main section is engaged and allowing movement of said slave valve means when said main section is in the not engaged position, said system further comprising:

means (300) for exhausting said second chamber upon said switch means selecting said high ratio regardless of the engaged or not engaged position of said main transmission section.

5,172,605

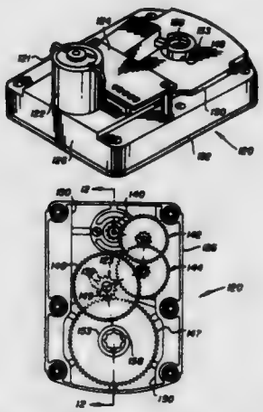
ELECTRIC MOTOR GEARBOX

Glenn R. Schwartz, Des Plaines, Ill., assignor to Molon Motor & Coil Corp., Rolling Meadows, Ill.

Continuation-in-part of Ser. No. 627,506, Dec. 14, 1990, abandoned. This application Dec. 12, 1991, Ser. No. 805,979
Int. Cl.[5] F16H *1/10, 57/02*
U.S. Cl. 74—421 A **4 Claims**

1. The electric motor gearbox for driving a product item in a vending machine, comprising:

a. a gearbox housing;
b. a minimotor mounted on the gearbox housing;
c. a PC board means, connected to the minimotor and also mounted on the gearbox housing, for sending electrical signals to the minimotor;
d. an assembly of gears mounted inside the gearbox housing and driven by the minimotor;



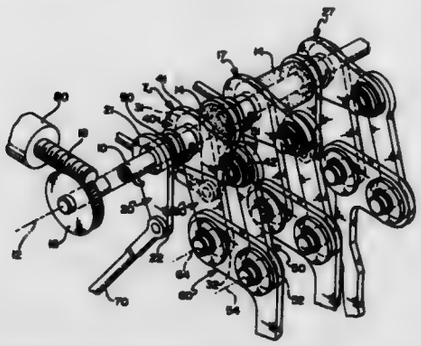
e. an output pinion and gear means, arranged within the assembly of gears, for permitting the minimotor to stall before the assembly fails in response to jamming of the product item in the vending machine; and
f. a cover means, secured to the gearbox housing, for providing rib means for stiffening the motor gearbox against excessive reaction loads.

5,172,606

MODULE COCKPIT/SUPPORT STRUCTURE WITH ADJUSTABLE PEDALS

Donald L. Dziobs, Midland, and Dainis O. Martinsons, Saginaw, both of Mich., assignors to General Motors Corporation, Detroit, Mich.

Filed Mar. 25, 1992, Ser. No. 857,010
Int. Cl.[5] G05G *1/14*
U.S. Cl. 74—512 **9 Claims**



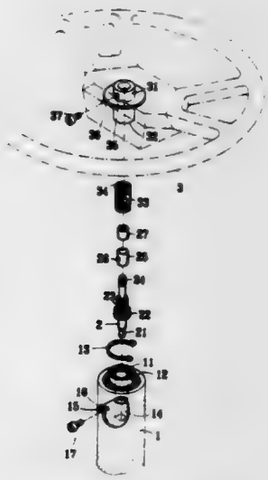
1. A locationally adjustable actuator for providing a force input to a rod operatively associated with an automotive vehicle control, the actuator in combination comprising:
a crossbar having a rotational axis fixed with respect to the vehicle;
an idler link having first and second ends, the first end being angularly fixed with respect to the crossbar;
a top link having first and second ends with the first end pivotally connected with the crossbar with a pivotal axis generally coterminous with the rotational axis of the crossbar;
a rear link with first and second ends with the first end pivotally connected to the top link second end;
a pedal link pivotally connected with the second ends of the idler and rear links, the pedal link having a surface for operator contact;
a rod link having a first end pivotally connected to the crossbar with a pivotal axis coterminous with the crossbar rotational axis, the rod link being angularly fixed with respect to the top link and the rod link having at a second end a pivotal connection with respect to the control rod; and
means to adjust and fix the rotational position of the crossbar.

5,172,607

DETACHABLE STEERING WHEEL FOR BURGLAR PROOF PURPOSE

Hsiang H. Wu, No. 49, Shang Chih Rd., Hualien, Taiwan

Filed Dec. 2, 1991, Ser. No. 800,983
Int. Cl.[5] B60R *25/02*; G05G *5/00*; F16D *1/00*
U.S. Cl. 74—552 **7 Claims**



1. A detachable steering wheel assembly for burglar proofing a car comprising:
a) a steering column including a longitudinal hole therein, at least one transverse hole extending from an outer surface of the column to the longitudinal hole, and a coupler on an upper end of the column;
b) a first nut disposed around the coupler and a retainer ring retaining the nut for free rotation around the coupler;
c) a spindle including a front tip having a configuration corresponding to the configuration of the longitudinal hole for insertion therein, a first threaded portion in a middle section thereof for threaded engagement with the first nut, an intermediate portion disposed above the first threaded portion, a second threaded portion positioned at a top section thereof, and a first screw disposable through the transverse screw hole for securing the spindle to the column;
d) a positioning sleeve having a hollow center portion and a screw hole on the outer surface thereof, the positioning sleeve being disposable on the intermediate portion of the spindle between the first and the second threaded portions;
e) a steering wheel having a detaching member in a middle portion thereof, the detaching member including a screw hole through an outer surface and a toothed portion around an inner cavity wall;
f) a positioning toothed cap including an inner wall for engagement with the intermediate portion of the spindle and the toothed portion of the detaching member, the inner wall of the cap and the intermediate portion of the spindle including a corresponding engagement configura-

tion, and a second screw insertable through the screw hole of the detaching member for detachably securing the steering wheel to the spindle; and

g) wherein the steering wheel may be detached from the spindle by loosening the second screw and the first nut as a preliminary burglar proofing measure, and the spindle may be detached from the steering column by loosening the first screw as an advanced burglar proofing measure.

5,172,608

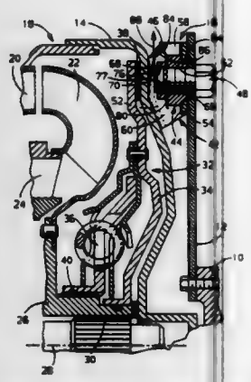
JOINT CONNECTION WITH A SPRING CLIP AND NUT

John C. Schultz, Saline; John D. Beres, III, Ann Arbor; Lee R. Krahn, Dexter, and Victor M. Rose, Ypsilanti, all of Mich., assignors to General Motors Corporation, Detroit, Mich.

Filed May 22, 1991, Ser. No. 704,239

Int. Cl.[5] G90S *1/00*; F16F *15/10*; F16B *39/284*

U.S. Cl. 74—572 **6 Claims**



1. A rotating joint connection comprising: a rotatable drive plate; a rotatable driven plate; a nut positioning lug secured to one of said drive and driven plates; nut means disposed in said lug for presenting an axially extending threaded opening; fastener means extending through a first opening in the other of said drive and driven plate and threadably engaging said nut means; spring means for maintaining said nut in said lug prior to engagement by said fastener means, said spring means having a nut engaging portion presenting a second opening for encircling said nut and for securement with said spring means, a spring portion extending radially inward and being axially displaced from the nut engaging portion and abutting the one of said drive and driven plate, and a joining portion integrally connecting said nut engaging portion and said spring portion and having an arcuate portion presenting a concave surface facing radially inward and being positioned radially outward of the nut means.

5,172,609

GRADEABILITY-BASED SHIFT PATTERN CONTROL FOR AN AUTOMATIC TRANSMISSION

Larry T. Nitz, Troy, and Susan L. Rees, Clawson, both of Mich., assignors to Saturn Corporation, Troy, Mich.

Filed Mar. 2, 1992, Ser. No. 844,063

Int. Cl.[5] B60K *41/06*

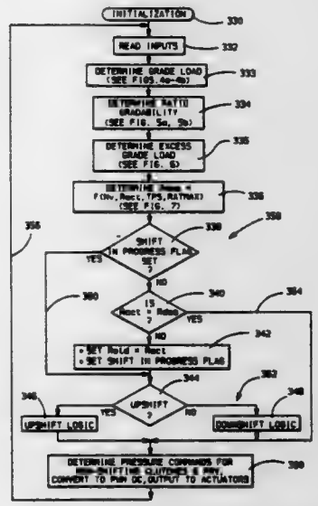
U.S. Cl. 74—866 **5 Claims**

1. In a motor vehicle including an engine and a transmission providing a plurality of forward speed ratios through which the engine may drive the vehicle, a method of operation comprising the steps of:

initiating upshifting and downshifting between said speed ratios in response to a comparison of measured load condition parameters with predetermined load condition parameters defined by a base shift pattern;

determining an apparent grade load indication in relation to an imbalance between engine produced torque and an estimate of the torque required to achieve a current driving condition of the vehicle;

determining maximum gradeability indications corresponding to a maximum grade load which can be overcome with said forward speed ratios;



comparing said apparent grade load with said maximum gradeability indications to form an indication of excess gradeability of each such speed ratio; and

overriding said base shift pattern when an excess gradeability indication for a respective speed ratio is less than a reference value by inhibiting upshifting to such respective speed ratio.

5,172,610

STEPLESS-SPEED-CHANGER ENGINE BRAKE CONTROLLER

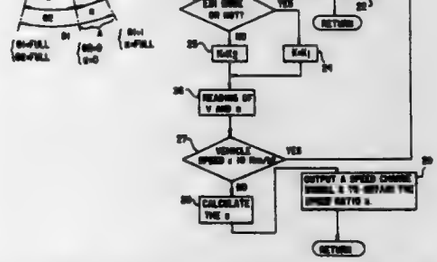
Hiroshi Uzawa, Kameoka, and Motosada Kiri, Nishikyo, both of Japan, assignors to Shimadzu Corporation, Kyoto, Japan

Filed Oct. 30, 1990, Ser. No. 605,306

Claims priority, application Japan, Oct. 31, 1989, 1-284074; Oct. 31, 1989, 1-284075

Int. Cl.[5] B60K *41/16*

U.S. Cl. 74—866 **2 Claims**



1. A stepless-speed-changer engine brake controller which is applied to a vehicle having a stepless-speed-changer arranged in a manner to steplessly change a speed ratio expressed as output revolution speed/input revolution speed, comprising:

detection means for detecting as an offset an angle displacement from the maximum opening to an actual opening in

an accelerator opening variation region where the throttle opening is made zero; and

control means for inputting the offset from the detection means and for controlling the speed ratio of said stepless-speed-changer in such a manner that an engine brake torque is not controlled under a normal driving condition in a region of negative offset and for controlling the speed ratio of the stepless-speed-changer in such a manner that an engine brake torque varies according to an increase or a decrease of the offset and the vehicle speed.

5,172,611

ENGINE-RPM-DEPENDENT ARREST DEVICE TO PREVENT NON-PERMITTED DOWN SHIFTS IN MOTOR VEHICLE GEARBOXES

Helmut Eymüller; Siegfried Stützle; Jürgen Legner, and Gerhard Buck, all of Friedrichshafen, Fed. Rep. of Germany, assignors to Zahnradfabrik Friedrichshafen AG, Fed. Rep. of Germany

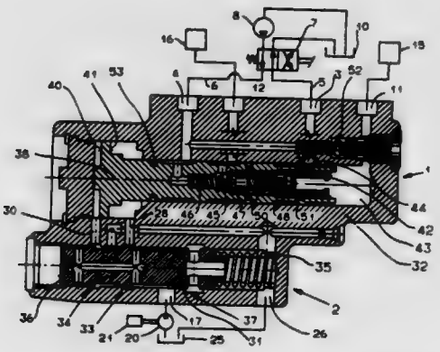
PCT No. PCT/EP90/00531, § 371 Date Sep. 27, 1991, § 102(e) Date Sep. 27, 1991, PCT Pub. No. WO90/12228, PCT Pub. Date Oct. 18, 1990

PCT Filed Apr. 5, 1990, Ser. No. 768,641

Claims priority, application Fed. Rep. of Germany, Apr. 8, 1989, 3911519

Int. Cl.[5] B60K *41/06*

U.S. Cl. 74—869 **6 Claims**



1. An engine-rpm-dependent arrest device to prevent non-permitted down shifts in motor vehicle transmissions with at least two shiftable gears and one gear-shift valve (7) adjustable by the driver

with a pilot valve (1) having two shift positions by which pressure medium under shift pressure can be fed through an activation connection (11, 12) of respective activation devices (15, 16) for a low and a high gear, and both shift positions are engageable by the pressure of the pressure medium, one shift position of said pilot valve (1) being engageable by actuating a piston surface of a pilot-valve piston (38) with pressure medium under shift pressure conveyed by a servopump (8) and

with a control valve (2) having two shift positions of which one shift position is engageable by the force of a compression spring (35) and the other shift position by the pressure of an engine-rpm-dependent low-pressure pump (20) acting upon a piston surface (36) of a control-valve piston (31) and exceeding a given value, characterized in that

said control valve (2) is exclusively in contact with the pressure medium conveyed by said low-pressure pump (20),

said pilot-valve piston (38) of said pilot valve (1) is designed as a stepped piston having a large end surface (40) and an annular surface (41) which forms two piston surfaces actuatable with the pressure medium conveyed by said low-pressure pump (20) and a small end surface (42) which forms the piston surface actuatable with pressure medium under shift pressure,

said control valve (2) has two control edge pairs (33, 34) for the alternative actuation of said large end surface (40) and of said annular surface (41) of said pilot-valve piston (38),

said pilot valve (1) has two work line connections (3, 4) for two work lines (5, 6) leading to said gear-shift valve (7) which are alternatively actuated with shift pressure or connected with the return flow to a pressure medium tank (10),

in both shifted gears a first of said five work line connections (3) communicates with said activation connection (11) for said activation device (15) of the low gear and a second of said two work line connections (4) communicates with said activation connection (12) for said activation device (16) of the high gear via said pilot valve (1), and

when the high gear is engaged and at an rpm above a predetermined rpm in which the given value of the pressure of said low-pressure pump (20) is exceeded, an actuation of said activation device (15) of the low gear with shift pressure is prevented by the fact that said first work line connection (3) coordinated with the low gear communicates via said pilot valve (1) with said activation connection (12) for said activation device (16) of the high gear.

5,172,612

SOCKET HOLDER

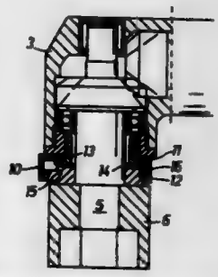
Gunnar C. Hansson, Stockholm, Sweden, assignor to Atlas Copco Tools AB, Sweden

Filed Mar. 29, 1991, Ser. No. 677,418

Claims priority, application Sweden, Apr. 11, 1990, 9001328-5

Int. Cl.[5] B25D *21/00*

U.S. Cl. 81—57.13 **8 Claims**



1. A socket holder for detachably holding a socket on the tool output shaft of an electrically or pneumatically operated power wrench having a housing, wherein a locking device which is movably but non-rotatably connected to the power wrench housing is adjustable from a socket locking position to a socket release position against the action of a spring means, and in said locking position the locking device engages a groove on a socket so as to positively lock said socket against axial displacement.

5,172,613

POWER TONGS WITH IMPROVED GRIPPING MEANS

William E. Veach, Jr., P.O. Box 337, Humble, Tex. 77347

Continuation of Ser. No. 447,419, Dec. 19, 1989, abandoned. This application Sep. 16, 1991, Ser. No. 760,322

Int. Cl.[5] B25B *13/50*

U.S. Cl. 81—57.33 **63 Claims**

1. Apparatus for gripping the surface and applying torque about the longitudinal axis of a tubular element comprising:

(a) a plurality of gripping assemblies, each including

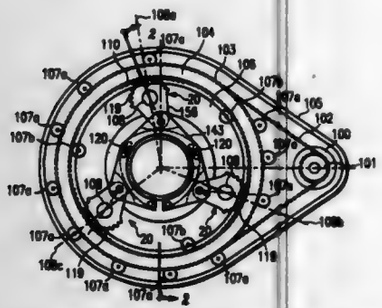
(i) a jaw having a gripping surface pivotally mounted on the gripping assembly and adapted for movement between a retracted position which permits insertion and removal of a tubular element into and from the apparatus and an extended position which permits engagement

of the jaw with a tubular element within the apparatus; and

(ii) a jaw link pivotally supporting each jaw;

(b) means for activating the gripping assemblies to extend and retract the jaws into and out of contact with the tubular element, to apply torque though the jaws about the longitudinal axis of the tubular element when the jaws contact the tubular element, and to apply gripping force to the tubular element which varies substantially in proportion to the torque applied to the tubular element, thereby minimizing or avoiding slippage of the jaws against the tubular element;

(c) jaw engagement control means responsive to initial activation of the gripping assemblies for applying a predeter-



mined gripping force to the tubular element through the jaws prior to application of torque to the tubular element, thereby minimizing or avoiding slippage of the jaws over the surface of the tubular element as the torque applied to the tubular element initially increases; and

(d) positioning means to control free pivotal movement of the jaw with respect to the jaw link which includes

(i) an opening extending through said jaw;

(ii) a friction member in said opening in contact with said jaw link;

(iii) resilient means in said opening in contact with said friction member; and

(iv) means for compressing said resilient means against said friction member to adjust the frictional contact between said friction member and said jaw link.

5,172,614

COMPOSITE IMPROVED WRENCH

Pierre Monnet, Montiers, and Jean P. Demurger, Roanne, both of France, assignors to Demurger et Cie, France

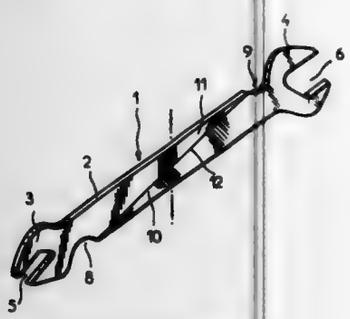
PCT No. PCT/FR90/00936, § 371 Date Jul. 25, 1991, § 102(e) Date Jul. 25, 1991, PCT Pub. No. WO91/09708, PCT Pub. Date Jul. 11, 1991

PCT Filed Dec. 21, 1990, Ser. No. 730,822

Claims priority, application France, Dec. 22, 1989, 89 17396

Int. Cl.[5] B25B *13/02*

U.S. Cl. 81—119 12 Claims



1. An improved wrench, comprising:

an elongated handle having two ends; and

a nut-engaging head at each end of the handle, said nut-engaging head having a configuration selected from the group of open fork, ring, and socket, each of polygonal cross section, said nut-engaging heads being arranged in two separate non-parallel planes and each being extended by a coplanar portion, wherein said coplanar portions intersect at a substantially constant angle alpha to form said handle and define a diagonal line of intersection that connects the two ends of the handle.

5,172,615

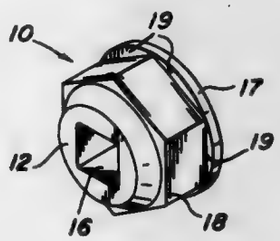
INTERNAL WRENCH

David E. Albrecht, 1383 Granary Rd., Blue Bell, Pa. 19422

Continuation-in-part of Ser. No. 498,818, Mar. 23, 1990, abandoned. This application Mar. 19, 1991, Ser. No. 671,536

Int. Cl.[5] B25B *15/00*

U.S. Cl. 81—436 14 Claims



1. An internal wrench for turning a part to be tightened, said part having an internal wrenching surface, comprising:

a wrench body having a longitudinal axis,

said wrench body having an internal hole extending along said longitudinal axis,

said internal hole having a polygon shape providing a plurality of inner surfaces centered on said longitudinal axis and adapted to be contacted by a driver for the wrench,

said wrench body having an outer driving surface providing a plurality of outer surfaces adapted to contact the internal wrenching surface of said part for driving the same during wrenching,

said wrench body including a shoulder formed at one end thereof, said shoulder extending radially outwardly of said outer surfaces of said wrench body for contacting the part to be wrenched to limit the insertion of said wrench body into the part's internal wrenching surface to thereby locate the wrench in a driving position,

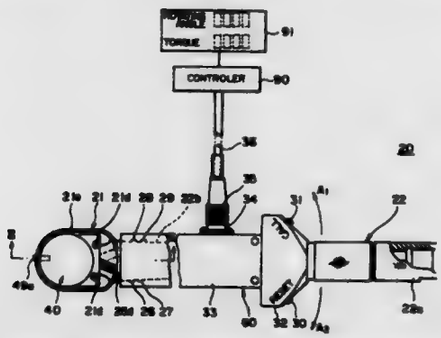
said inner surfaces of said internal hole having surface portions, both said surface portions of said inner surfaces of said internal hole and said outer surfaces of said driving surface extending axially from said shoulder at one end of said wrench body a substantial distance toward the other end of said wrench body to provide, respectively, surfaces to be contacted by a driver for the wrench and surfaces to contact the internal wrenching surface of said part for driving the same during wrenching,

said surface portions of said inner surfaces being contained radially within said outer surfaces along a common portion of said longitudinal axis so as to be longitudinally coaxial therewith so that during the wrenching of a part by a driver in driving contact with said surface portions of said inner surfaces, wrenching forces are transmitted directly radially outwardly from said surface portions of said inner surfaces of said internal hole to said outer surface of said driving surface.

5,172,616
TORQUE WRENCH

Masaki Negishi, Kawasaki, Japan, assignor to TEAC Corporation, Japan

Filed Oct. 11, 1991, Ser. No. 775,739
Claims priority, application Japan, Oct. 13, 1990, 2-106915
Int. Cl.[5] B25B *23/14*
U.S. Cl. 81—467 8 Claims



1. A torque wrench for use with a socket adapted for fitting onto the head of a threaded member to be screwed into an object, said torque wrench comprising:

an operating lever having a first end with an axis of rotation and a second end with a manually held grip;

an output shaft means coupable to said socket for rotating said socket;

one-way rotation restricting means interposed between said operating lever and said output shaft means for mounting said output shaft means on said operating lever along said axis of rotation and for converting reciprocal arcuate movement of said operating lever about said axis of rotation to unidirectional, driving rotation of said output shaft means;

torque measuring means for detecting strain in said operating lever and measuring fastening torque applied to said threaded member when said threaded member is screwed into said object;

a rotary parts group which rotates together with said output shaft;

a stationary parts group adapted to be secured to said object to be stationary with respect to said object, irrespective of the movement of said operating lever, said rotating parts group being rotatable relative to said stationary parts group;

rotating angle measuring means for measuring a rotating angle of said threaded member with respect to the object by measuring a relative rotating angle of said rotary parts group with respect to said stationary parts group; and

measuring output means for outputting values measured by said rotating angle measuring means and said torque measuring means.

5,172,617
LATHE CHUCK

Günter H. Röhm, Heinrich-Röhm-Strasse 50, D-7927 Sontheim, Fed. Rep. of Germany

Filed Jan. 14, 1991, Ser. No. 641,154
Claims priority, application Fed. Rep. of Germany, Jan. 12, 1990, 4000714; European Pat. Off., Jan. 13, 1990, 90100697.3
Int. Cl.[5] B23B *31/26*
U.S. Cl. 82—142 19 Claims

1. A power-chuck assembly comprising:

a stationary housing;

a chuck spindle rotatable in the housing about a chuck axis;

a plurality of jaws carried on the chuck body movable radially toward and away from one another;

an actuator shaft movable axially relative to the body;

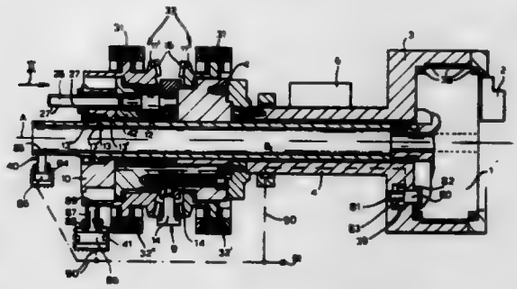
jaw-actuator means connected between the actuator shaft and the jaws for displacing same radially outward on displacement of the shaft in one axial direction and for displacing the jaws radially inward on opposite axial displacement of the shaft;

motion-converting means carried on the spindle and including

a pair of coaxial input wheels centered on and rotatable about the axis on the spindle,

gear means connected between the input wheels for synchronously oppositely rotating same,

an output element axially displaceable on the spindle and axially coupled to the shaft, and



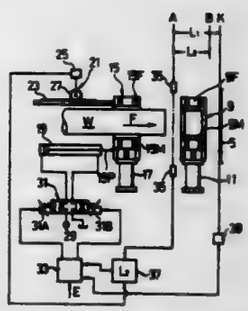
gearing interconnecting the input wheels and output element for axial displacement of the output element in one direction on rotation of one of the input wheels in one rotational sense and for axial displacement of the output element in the opposite direction on rotation of the one input wheel in a rotational sense opposite to the one rotational sense; and

means including respective brakes between the housing and the input wheels for rotationally retarding rotation of the respective wheels relative to the housing.

5,172,618
CUTTING MACHINE AND METHOD FOR POSITIONING END OF WORKPIECE TO BE CUT IN CUTTING MACHINE

Kikuo Moriya, Machida, and Isomi Washio, Hadano, both of Japan, assignors to Amada Company, Limited, Japan

Division of Ser. No. 354,359, May 19, 1989, Pat. No. 5,060,547.
This application Jul. 2, 1991, Ser. No. 724,893
Claims priority, application Japan, May 20, 1988, 63-122120; Feb. 9, 1989, 1-28691
Int. Cl.[5] B26D *1/00*
U.S. Cl. 83—13 4 Claims



1. A method of positioning a front end of a workpiece which is to be cut in a cutting machine, comprising the steps of:

(a) feeding the workpiece toward a cutting position of the cutting machine at which position a cutting tool of the cutting machine is provided;

(b) detecting the front end of the workpiece at a specific distance in advance of the cutting position;

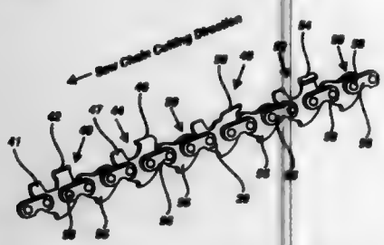
(c) continuing the feeding of the workpiece toward the cutting position;
(d) calculating the distance the workpiece has advanced after the front end of the workpiece has been detected according to step (b);
(e) reducing the feed velocity of the workpiece when the distance moved by the workpiece is equal to a predetermined distance; and
(f) halting the feeding of the workpiece after the velocity thereof is reduced and when the front end of the workpiece contacts a contact means provided at the cutting position of the cutting machine.

5,172,619

SINGLE SIDE CUTTER TOOTH WITH FACING RAKER TOOTH

Gerald C. Kolve, 5833 Southwest Lane Ct., Portland, Oreg. 97221

Continuation of Ser. No. 264,100, Oct. 28, 1988, abandoned.
This application Dec. 11, 1991, Ser. No. 808,081
Int. Cl.[5] B27B *33/14*
U.S. Cl. 83—13 **27 Claims**



1. The method of cutting material, comprising:
forming a first groove in said material on a first side and bottom of a kerf with a first cutter tooth, said first cutter tooth including a first cutter tooth leading depth gauge and a first slicer, said first cutter tooth depth gauge being positioned forward of said first slicer;
cutting material from the bottom of said kerf with a first raker tooth, said first raker tooth including a first raker tooth leading depth gauge and a first raker, said first raker tooth depth gauge being positioned forward of said first raker;
forming a second groove in said material on the other side and bottom of said kerf with a second cutter tooth, said second cutter tooth including a second cutter tooth leading depth gauge and a second slicer, said second cutter tooth depth gauge being positioned forward of said second slicer; and
cutting material from the bottom of said kerf with a second raker tooth, said second raker tooth including a second raker tooth depth gauge and a second raker, said second raker tooth depth gauge being positioned forward of said second raker.

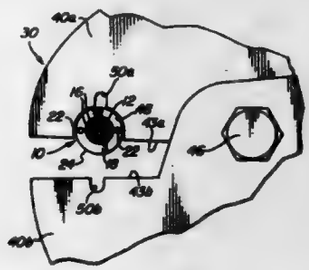
5,172,620

MONOTUBE OPTICAL FIBER CABLE CUTTER AND METHOD OF USING THE SAME

Alison M. Faust, Hickory, N.C., assignor to Alcatel NA Cable Systems, Inc., Claremont, N.C.

Filed Aug. 8, 1991, Ser. No. 742,299
Int. Cl.[5] G02B *6/245*; H02G *1/12*
U.S. Cl. 83—13 **17 Claims**

10. A method for cutting a monotube optical fiber cable comprising the steps of:
providing a monotube optical fiber cable having a single buffer tube extending longitudinally therein with protective elements surrounding said buffer tube for protecting the buffer tube;
providing a cutting tool having first and second cutting blades for cutting said protective elements of said cable without severing said buffer tube, said cutting blades being supported for relative shearing movement between an open position and a closed position, said cutting blades partially overlapping each other in said closed position, said first and second cutting blades each having a buffer tube slot dimensionally sized for receiving said buffer tube when said cutting blades are in said closed position, said cutting tool further includes means for aligning said monotube cable between said first and second cutting blades when said cutting blades are in said open position,



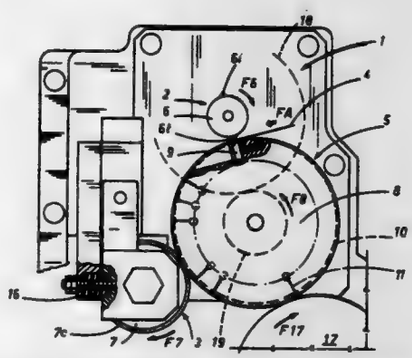
said cable aligning means comprises a cable alignment slot in said first cutting blade, said cable alignment slot being semi-circular in shape and having a diameter substantially the same as an outer diameter of the monotube cable;
inserting said monotube optical fiber cable between said cutting blades when said cutting blades are in said open position and aligning said monotube cable in said aligning means; and
providing relative shearing movement to said cutting blades between said open and closed positions thereby severing said protective elements surrounding said buffer tube.

5,172,621

DEVICE FOR CUTTING STRIP MATERIAL IN A WRAPPING MACHINE

Alessandro Minarelli, and Alver Tacchi, both of Bologna, Italy, assignors to G. D. Societa Per Azioni, Bologna, Italy

Filed Aug. 9, 1991, Ser. No. 743,186
Claims priority, application Italy, Aug. 24, 1990, 3638 A/90
Int. Cl.[5] B26D *1/22*
U.S. Cl. 83—152 **3 Claims**



1. A device for cutting a continuous strip of flexible sheet material that is being advanced longitudinally into the device along a path at a first given speed, into a succession of discrete wrappers delivered along said path to an outlet of the device. said device comprising:
a reaction means rotated about a horizontal axis and having an outer peripheral surface which is generally tangent to said path generally along an uppermost generatrix of said outer peripheral surface, said outer peripheral surface

thereby having a second given speed along said path which is slightly faster than said first given speed;

a take-off roller rotated about a horizontal axis and having an outer peripheral surface which is tangentially juxtaposed with said outer peripheral surface of said reaction means, at an outlet of said device, at a location which generally coincides with a lowermost generatrix of said outer peripheral device, said take-off roller being arranged to progressively and successively take off of said outer peripheral surface of said reaction means onto said outer peripheral surface of said take-off roller each of said succession of discrete wrappers;

said reaction means including a generally transversally extending, radially outwardly presented striking plate means disposed as an interruption of said outer peripheral surface of said reaction means;

said reaction means further including intermediate transversally opposite ends thereof a circumferentially extending, radially outwardly presented track disposed as an interruption of said outer peripheral surface of said reaction means;

a first rotary cutting means rotated about a horizontal axis and having a first radially outwardly presented, transversally extending cutter arranged to be cyclically rotated by rotation of said first rotary cutting means, into cutting tangency with said striking plate means of said reaction means at a first cutting station located adjacent, but rotationally downstream along said path from said uppermost generatrix of said outer peripheral surface of said reaction means, so that each time said first cutter is rotated into cutting tangency with said striking plate, a wrapper is completely severed from a leading end portion of said continuous strip;

a second rotary cutting means rotated about a horizontal axis and having a radially outwardly presented circumferential cutter disposed to be rotated, by rotation of said second rotary cutting means, into cutting tangency with said track of said reaction means at a longitudinal cutting location on said path that is disposed rotationally intermediate where said first rotary cutting means severs each wrapper from said leading end portion of said strip, and where said take-off roller progressively and successively takes said wrappers off of said outer peripheral surface of said reaction means, during at least a given portion of each cycle of rotation of said reaction means, for thereby, while so disposed in cutting tangency, making at least one longitudinal cut in each said wrapper at a location disposed intermediate transversally opposite edges of such wrapper;

means providing a plurality of circumferentially widely distributed radially outwardly acting suction openings in said outer peripheral surface of said reaction means, and for serving with suction only such portion of said suction openings as are at and given time located along said path between where said path initially becomes tangent to said outer peripheral surface of said reaction means and a location that is rotationally intermediate said longitudinal cutting location and where said take-off roller progressively and successively takes said wrappers off of said outer peripheral surface of said reaction means; said suction opening providing means, and said outer peripheral surface of said reaction means being constructed and operated so as to permit said leading edge portion of said strip to slip relatively upstream along said radially outer peripheral surface of said reaction means while disposed in suction-induced tractive engagement with said outer peripheral surface of said reaction means, but each wrapper, upon being severed from said strip to be conveyed along said path at said second given speed;

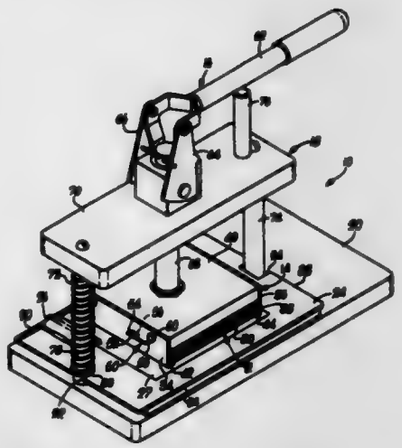
said second rotary cutting means and said track being cooperatively arranged such that said second rotary cutting means is rotated into cutting tangency with said track during only said given portion of each cycle of rotation of said reaction means, and said given portion is less than all of said cycle, so that each wrapper is, as a result, discontinuously longitudinally cut by said second rotary cutting means.

5,172,622

QUICK CHANGE DIE CUTTER

Robert E. Sabin, Kansas City, Mo., assignor to Lasercraft, Inc., Raytown, Mo.

Filed Nov. 12, 1991, Ser. No. 791,819
Int. Cl.[5] B26F *1/14*; B26D *7/00*
U.S. Cl. 83—520 **6 Claims**



1. A quick change die cutter for cutting a web of sheet material placed therein comprising:

a frame;

a die element presenting a cutting edge and having a body including a locating recess therein;

means for shifting said cutting edge of said die element into and out of engagement with the web;

a receiver connected to said shifting means for carrying said die element, said receiver including a pair of opposed spaced-apart walls defining a space therebetween for slidably receiving said die element therein, said walls each further including a ledge projecting toward the opposing sidewall for supporting said body of said die element, at least one of said sidewalls including a stop associated therewith for aligning the die element, said receiver further having locking means associated with at least one of said sidewalls for releasably locking said die element without the need for tools against said sliding movement along said at least one sidewall said locking means further comprising a projection and means spring-biasing said projection inwardly toward said space for positioning said projection in said locating recess when said die element slide into properly aligned position in said receiver; and

means for holding a template in position for arrangement with the cutting edge of said die element.

5,172,623

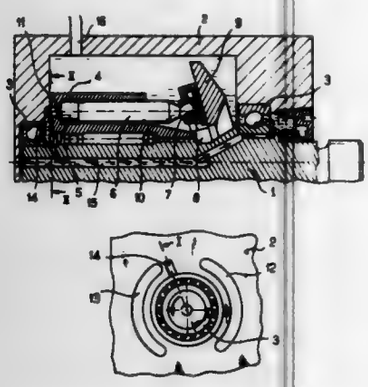
HYDRAULIC ROTARY MACHINE WITH PRE-DISCHARGE OPENING FOR LUBRICATION SUPPLY

Pierre Poisson, Viroflay, France, assignor to Messier-Bugatti, Velizy-Villacoublay, France

Filed Jul. 2, 1991, Ser. No. 724,702
Claims priority, application France, Jul. 10, 1990, 90 08741
Int. Cl.[5] F04B *39/02*; F03C *1/253*
U.S. Cl. 91—46 **2 Claims**

1. A hydraulic rotary machine including a casing and a series or rotatable cylindrical chambers swept by pistons in hydraulic liquid admission-and-discharge cycles and having admission-and-discharge openings alternately facing-high pressure and

low pressure openings of the casing during each revolution of the machine, wherein said machine includes a pre-discharge opening disposed between the high pressure opening and the low pressure opening in that order relative to a direction of rotation of the machine, the pre-discharge opening being connected by a connecting duct to at least one rotary support device and being intermittently faced by the admission-and-discharge openings of the cylindrical chambers upon rotation of the machine in order to cause hydraulic fluid to be positively supplied through the rotary support device.



5,172,624

HYDRAULIC DEVICE

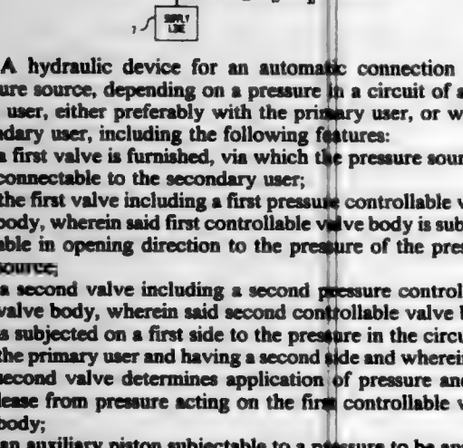
Olaf Mentzendorff, Hanover, Fed. Rep. of Germany, assignor to WABCO Westinghouse Fahrzeugbremsen GmbH, Hanover, Fed. Rep. of Germany

Filed Feb. 19, 1991, Ser. No. 657,501

Claims priority, application Fed. Rep. of Germany, Feb. 20, 1990, 4005296

Int. Cl.[5] F15B *13/00*

U.S. Cl. 91—516 17 Claims



1. A hydraulic device for an automatic connection of a pressure source, depending on a pressure in a circuit of a primary user, either preferably with the primary user, or with a secondary user, including the following features:

a) a first valve is furnished, via which the pressure source is connectable to the secondary user;

b) the first valve including a first pressure controllable valve body, wherein said first controllable valve body is subjectable in opening direction to the pressure of the pressure source;

c) a second valve including a second pressure controllable valve body, wherein said second controllable valve body is subjected on a first side to the pressure in the circuit of the primary user and having a second side and wherein the second valve determines application of pressure and release from pressure acting on the first controllable valve body;

d) an auxiliary piston subjectable to a pressure to be applied to the first controllable valve body of the first valve in closure direction;

e) a first compression spring acting on said second side of the second controllable valve body acting against said pressure in the circuit of the primary user;

f) a second compression spring is supported at its end, disposed remote relative to the controllable valve body of the second valve on the auxiliary piston and subjecting said second side of the controllable valve body to the force of the second compression spring against said pressure in the circuit of the primary user;

g) an adjustable stop supporting the end of the second compression spring, disposed remote relative to the valve body of the second valve in an operating condition, when the auxiliary piston is released of pressure in this operating condition.

5,172,625

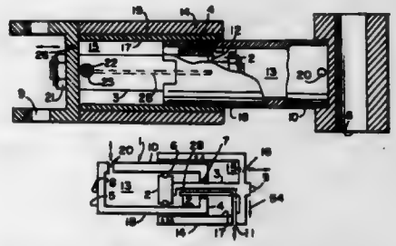
HYDRAULIC CYLINDER WITH LATERAL SUPPORT

Robert P. Latham, 280 SW. 32nd Ct., Fort Lauderdale, Fla. 33315

Filed Nov. 4, 1991, Ser. No. 787,666

Int. Cl.[5] F01B *7/20*

U.S. Cl. 92—51 7 Claims



1. A piston and cylinder assembly comprising:

a) a hollow cylindrical member with a long axis, an outer cylindrical surface, two ends and a cross section having inner and outer margins which are concentric circles, said cylindrical member provided with a first load-engaging means for engaging a load at a first end;

b) end closure means for closing opposite ends of the cylindrical member;

c) a piston with a circular cross-section arranged slidingly and sealingly within the cylindrical member so as to be able to move axially and to rotate about the axis therein while fluid-tightly engaging a bore surface of the cylindrical member;

d) a piston rod secured to said piston and stretching from said piston out of the cylindrical member through one of the end closure means at a second end of the cylindrical member and being able to be extended from, and retracted into said cylindrical member while fluid-tightly engaging said one of said end closure means, whereby two variable volume hydraulic chambers for hydraulic fluid are formed on opposite sides of said piston with said cylindrical member, a first chamber defined by said piston and said one of the end closure means and a second chamber defined by said piston and the other of the end closure means;

e) an elongate support member having a bore portion and a joint portion, said joint portion joined to a part of said piston rod which is outside of said cylindrical member, said support member having an elongate bore portion with a circular cross section arranged concentric with said long axis of said cylindrical member and slidably and non-sealingly engaging said outer cylindrical surface of said cylindrical member, to thereby provide a linear bearing means between support member and cylindrical member along said long axis and about said long axis for restraining non-coaxial relative motion between said support member and said cylindrical member, said bearing

means having a length that is substantially equal to said outer cylindrical surface of said cylinder; and

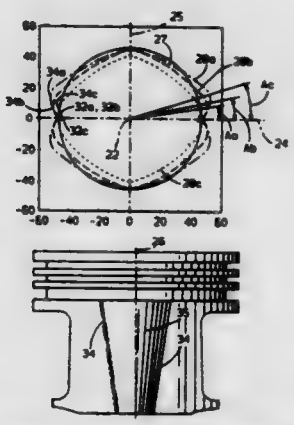
f) vent means for venting to the environment a space defined by said second end of said cylindrical member and said bore portion of said support member, said space arranged to be free of hydraulic fluid.

5,172,626

STABILIZED PISTON SKIRT HAVING VARYING PEAKS AND CONCAVE SURFACES

Richard W. Hart, Warren, Mich., assignor to General Motors Corporation, Detroit, Mich.

Filed Aug. 22, 1991, Ser. No. 748,732
Int. Cl.[5] F16J 1/00, 1/04; F02F 3/00
U.S. Cl. 92—177 10 Claims



1. A piston having a longitudinal axis and a skirt laterally divided by a thrust plane nominally containing the axis and extending laterally to thrust and counterthrust faces of the piston skirt, the skirt thrust face having, in an ambient temperature and unloaded condition of the piston and in planes normal to the axis over a continuous axial length extending from the top toward the bottom of the skirt, smoothly varying radii forming geometric peaks of maximum skirt radii located at angels of up to 45 degrees on either side of the thrust plane and reduced diameter portions toward the thrust plane forming an apparent concavity relative to a surrounding circular cylinder.

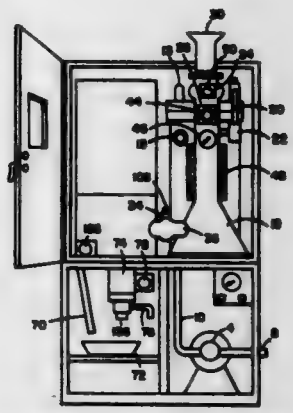
5,172,627

MACHINE TO FAST COOK SPAGHETTI AND THE LIKE

Henry R. Narcisi, 238 Larch Rd., Frankfort, Ill. 60423, and Ernest S. Kettelson, 16801 Ridge Rd., Minooka, Ill. 60447

Filed Oct. 23, 1991, Ser. No. 782,355
The portion of the term of this patent subsequent to Jul. 23, 2008, has been disclaimed.
Int. Cl.[5] A47J 27/04, 27/16, 27/21
U.S. Cl. 99—330 9 Claims

1. A fast cook machine to fast cook food, comprising boiler means to provide a supply of pressurized hot water at a pre-selected temperature above the boiling point of water when at atmospheric pressure and under a pre-selected elevated pressure which substantially prevents said high temperature water from vaporizing, a first cooking chamber separate from said boiler means, first conduit means to flow said pressurized hot water from said boiler means to said first cooking chamber, a first valve in said first conduit means operable between a valve open and a valve closed position, an entrance passageway of said first cooking chamber for entrance of food into said first cooking chamber, a second valve in said entrance passageway operable between a valve open and a valve closed position, a second cooking chamber, second conduit means to flow said pressurized hot water and said food from said first cooking chamber to said second cooking chamber, third valve in said second conduit means operable between a valve open and a valve closed position, an expansion tank in communication with said second cooking chamber to receive that part of said pressurized hot water which is in its vapor state as it exits from said second conduit means into said second cooking chamber, said second cooking chamber including a food discharge assembly operable between a discharge assembly open and discharge assembly closed position to discharge said food from



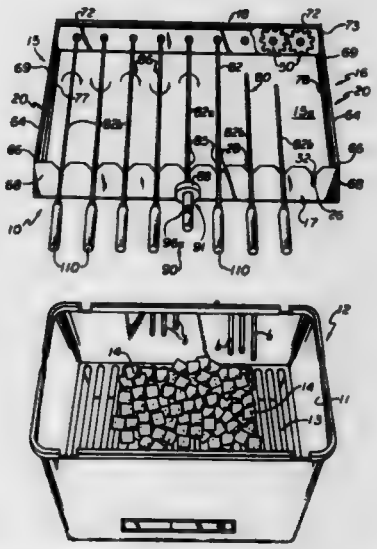
said second cooking chamber when in said discharge assembly open position, a third conduit means to drain from said second cooking chamber that part of said pressurized hot water which condenses into its liquid state as it exits from said second conduit means into said second cooking chamber, and a fourth valve in said third conduit means operable between a valve open and a valve closed position.

5,172,628

ROTARY FOOD COOKING DEVICE FOR A GRILL

Thomas J. Pillsbury, P.O. Box 6610, Saginaw, Mich. 48608, and Keith W. Wurst, 9683 Crescent Beach Rd., Pigeon, Mich. 48755

Filed Jun. 3, 1991, Ser. No. 709,351
Int. Cl.[5] A23C 3/00; A47J 37/04
U.S. Cl. 99—421 H 15 Claims



1. Cooking apparatus for mounting atop a cooking grill including:

a self-supporting, free-standing frame for resting atop a grill for freely laterally moveable relative thereto;

said frame including

a front frame member;

a rear frame member spaced apart from said front frame member;

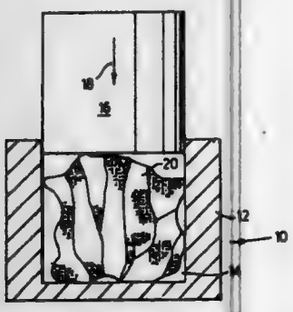
a pair of laterally spaced end frame members spanning the ends of said front and rear frame members;
a plurality of laterally spaced apart openings provided in each of said front and rear frame members;
a plurality of laterally spaced apart rotatable skewers, each having a longitudinal axis, adapted to support food to be cooked on said cooking grill and including
elongate blades each having a longitudinal axis and being pointed at one end and
hand grippable handles coupled to the opposite ends of said blades;
said skewers spanning said front and rear frame members and being received by said openings for rotation therein about their longitudinal axes;
drive means for rotating said skewers about their longitudinal axes including
a plurality of intermeshing rotatable drive members mounted on said rear end frame member and drivingly coupled to portions of said blades adjacent said pointed ends; and
motor means mounted on a portion of one of said skewer blades adjacent said front wall for rotating said one skewer blade about its longitudinal axis and rotatably driving said intermeshing rotatable drive members.

5,172,629

METHOD AND APPARATUS FOR COMPRESSION PACKAGING

Wayne M. Merry, Winston Salem, N.C., assignor to NovaPak, Inc., Atlanta, Ga.

Continuation-in-part of Ser. No. 451,051, Dec. 15, 1989, Pat. No. 5,042,227. This application Jul. 29, 1991, Ser. No. 737,328
Int. Cl.[5] B30B *12/00*
U.S. Cl. 100—35 **18 Claims**



1. A method of compressing a woven sheet article comprising 100% nylon, to produce a solid, stable, compacted article, the method comprising:
(a) placing the sheet article in a mold;
(b) subjecting the sheet article to an elevated pressure in the range 1,000 p.s.i. to 1,900 p.s.i. for a certain time, which pressure and time are selected so that the sheet article is compressed to form a stable, substantially rigid, compacted article, which retains substantially the shape of the mold after removal therefrom and which compacted article can be returned to its original uncompacted condition by manipulation thereof without the addition of any liquid; and
(c) removing the compacted article from the mold.

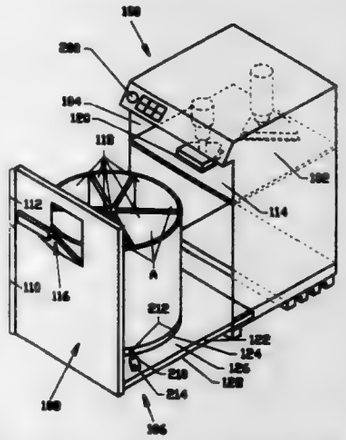
5,172,630

TRASH SEPARATION AND STORAGE SYSTEM

Richard M. Thompson, Star Rte. Box 98, Meriden, N.H. 03770

Filed Jan. 17, 1992, Ser. No. 804,819
Int. Cl.[5] B30B *15/00, 7/00*
U.S. Cl. 100—193 **10 Claims**

1. A trash storage system comprising:
a turntable;
a container having a rim, said container having multiple trash compartments, each of said trash compartments being bound by compartment sidewalls providing trash compartments having uniform cross section; said container being mounted on said turntable;
a retaining plate mounted above said container and in close proximity to said container rim, said retaining plate having at least a first opening therein, said first opening having a first opening cross section substantially the same as said uniform cross section of said trash compartments;



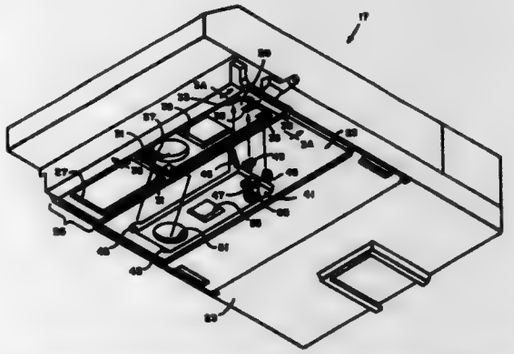
a first platen having a cross section substantially the same as said uniform cross section of said trash compartments;
means for engaging and disengaging said first platen with said compartments;
means for accessing said compartments through said retainer plate; and
means for positioning said turntable such that said first platen can selectively engage said compartments.

5,172,631

REPLACEABLE POSTAGE METER INDICIA

Robert E. Manna, Newtown, Conn., assignor to Pitney Bowes Inc., Stamford, Conn.

Filed Dec. 23, 1991, Ser. No. 812,549
Int. Cl.[5] B41J *1/00*
U.S. Cl. 101—93 **4 Claims**



1. An improved indicia plate in combination with a postage meter of the flat-bed type, wherein said improvement comprises:
said postage meter having a housing base plate, a first and second aperture in said base plate, and a recess locating said first and second apertures therein;
an indicia plate having a first and second aperture respectively to said first and second aperture of said base plate;

attachment means for detachable mounting to said postage meter within said recess of said base plate, said attachment means having said indicia plate having horizontal extending tabs and vertical extending tabs;

said base plate having first and second apertures located in said recess, and having a plurality of posts vertically extending and located laterally to said second apertures;

said first apertures cooperatively aligned to receive said respective horizontal tabs of said indicia plate and support said respective horizontal tabs in a shelved manner; and,

said second apertures cooperatively aligned to receive said respective vertical extending tabs of said indicia plate such that said respective vertical tab of said indicia plate contacts said respective post to clampably secure said indicia plate.

5,172,632

FRICTION ATTACHMENT FOR A STENCIL TO A ROTARY PRINTING DRUM

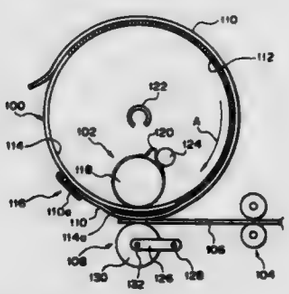
Kazuyosi Kobayasi, Murata; Tomoya Otomo, Sendai, and Mitsuo Satō, Shibata, all of Japan, assignors to Ricoh Company, Ltd., Tokyo, Japan

Filed Aug. 30, 1991, Ser. No. 753,235

Claims priority, application Japan, Aug. 31, 1990, 2-232074; Dec. 7, 1990, 2-407377; Dec. 11, 1990, 2-402870[U]; Feb. 18, 1991, 3-13684[U]; Mar. 25, 1991, 3-60116

Int. Cl.[5] B41L *13/10*

U.S. Cl. 101—120 **9 Claims**



1. A printer for printing out an image formed in a stencil on a sheet, comprising:

a rotatable drum comprising a hollow cylindrical support having an apertured portion which is formed with a number of apertures and a non-apertured portion, said apertured portion having leading and trailing ends with respect to a direction of rotation of the rotatable drum, a stencil being wrapped around an outer periphery of said support;

clamp means provided on said non-apertured portion of said support for clamping one edge of said stencil wrapped around said support;

ink supply roller means disposed in said support for supplying ink to said stencil via said apertured portion of said support;

press roller means for pressing a sheet against said stencil; and

friction generating means provided on the outer periphery of said drum for preventing said stencil wrapped around said drum from slipping off said clamp means, said friction generating means including a surface providing increased frictional engagement of said stencil as compared with non-apertured portions not having the friction generating means thereon, at least part of said friction generating means located on said non-apertured portion of said drum at a location between the clamp means and the leading end of the apertured portion such that, with respect to said direction of rotation, said clamp means leads said friction generating means and said friction generating means leads the leading end of the apertured portion.

5,172,633

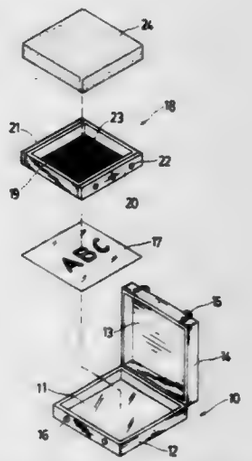
PRINTING SCREEN PLATE MAKING PROCESS AND THE DEVICE THEREFOR

Ti-Kun Hung, No. 39, Hsing Chung Str., Tai Ping Hsiang, Taichung Hsien, Taiwan

Filed Dec. 6, 1991, Ser. No. 803,434

Int. Cl.[5] B41C *1/14*

U.S. Cl. 101—128.4 **4 Claims**



1. A printing screen plate making device comprising:

a) a box, said box consisted of two hinged compartments movable between closed and open positions having two generally flat, opposite side walls, said two side walls including a first side wall made from the transparent material, and a second side wall;

b) a transparent film received in said box, said transparent film having a surface thereon for drawing a pattern;

c) a screen holder received in said box, said screen holder comprising a rectangular frame, a screen stretched on said rectangular frame, and a plurality of retaining blocks attached to said rectangular frame to secure said screen in place; and

d) a rubber pad tightly set in said rectangular frame and received in said box between the second side wall and the screen such that the rubber pad urges the screen in contact with the transparent film and the transparent film against the transparent material when the compartments are in their closed positions.

5,172,634

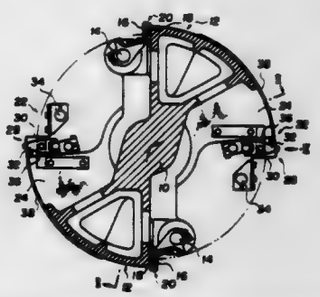
INTERMEDIATE CYLINDER OF SHEET-FEED PRESS

Masayuki Iwamoto, Shizuoka, Japan, assignor to Shinohara Machinery Co., Ltd., Shizuoka, Japan

Filed Jun. 19, 1992, Ser. No. 901,262

Int. Cl.[5] B21F *1/30*

U.S. Cl. 101—410 **1 Claim**



1. An intermediate cylinder of a sheet-feed press comprising:

a main shaft 10;

a front edge gripper holder 12 formed integrally with said main shaft 10, having a group of front edge grippers 20 aligned in an axial direction, and having an arcuate outer surface section;

holding discs 24 disposed at both side portions of said main shaft 10 in such a fashion that the rotation thereof relative to said main shaft 10 can be adjusted; and

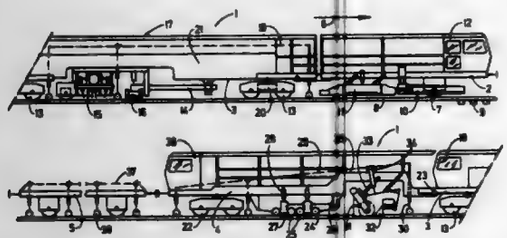
a rear edge gripper holder 22 having a group of rear edge grippers 28 aligned in the axial direction between said holding discs 24, and having a sheet member 38 disposed similarly on the outer peripheral surface between said holding discs 24, having an arcuate section, and partially overlapping the outer surface of said front edge gripper holder 12.

5,172,635

TRACK WORKING MACHINE FOR THE CONTROLLED LOWERING OF A TRACK

Josef Theurer, Vienna, Austria, assignor to Franz Plasser Bahnbaumaschinen-Industriegesellschaft m.b.H., Vienna, Austria

Filed Feb. 20, 1992, Ser. No. 839,246
Claims priority, application Austria, Mar. 26, 1991, 662/91
Int. Cl.[5] E01B 27/00
U.S. Cl. 104—2 8 Claims



1. A track working machine for controlled lowering of a track comprised of two rails fastened to ties supported on ballast, which comprises

(a) a machine frame,

(b) at least one undercarriage supporting the machine frame on the track for mobility in an operating direction,

(c) a track stabilization unit for compacting the ballast whereby the track is lowered, the track stabilization unit being vertically adjustably mounted on the machine frame and including rail-engaging roller tools subjected to substantially horizontal vibrations extending transversely to the machine frame and the track,

(d) a broom vertically adjustably mounted on the machine frame immediately ahead of the track stabilization unit in the operating direction, the broom being rotatable about an axis extending transversely to the machine frame and the track,

(e) a track leveling reference system for controlling the lowering of the track, the reference system comprising a front axle measuring the track level and the broom being mounted behind the measuring axle in the operation direction, and

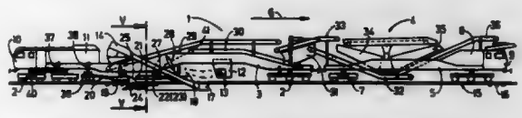
(f) a continuous action ballast tamping machine comprising a further machine frame supported on the track by front and rear undercarriages for mobility in the operating direction, the machine frame on which the track stabilization unit is mounted being a trailer having a front end adjacent the broom connected to, and supported on, the further machine frame and a rear end supported by an undercarriage, the track stabilization unit being mounted between the rear undercarriage of the further machine frame and the undercarriage supporting the rear end of the machine frame.

5,172,636

BALLAST CLEANING MACHINE WITH PIVOTAL AND VARYING SPEED CONVEYORS FOR SELECTIVELY CONTROLLING CLEANED BALLAST DISTRIBUTION

Josef Theurer, Vienna, and Herbert Wörgötter, Gallneukirchen, both of Austria, assignors to Franz Plasser Bahnbaumaschinen-Industriegesellschaft m.b.H., Vienna, Austria

Filed Dec. 12, 1991, Ser. No. 806,869
Claims priority, application Austria, Feb. 12, 1991, 299/91
Int. Cl.[5] E01B 27/06
U.S. Cl. 104—2 12 Claims



1. A mobile ballast cleaning machine for continuously receiving ballast from a ballast bed supported on a subgrade and supporting a track having two rails, and for cleaning the received ballast, which comprises

(a) a machine frame extending in longitudinal direction along the track,

(b) undercarriages supporting the machine frame for mobility on the track in an operating direction,

(c) an excavating chain mounted on the machine frame and arranged to excavate the ballast to expose the subgrade,

(d) a ballast screening installation arranged to receive the excavated ballast from the excavating chain and to clean the received ballast,

(e) a ballast conveyor unit extending in the longitudinal direction and having an input end receiving the cleaned ballast from the ballast screening installation and a discharge end,

(f) a chute arranged at the excavating chain for receiving the cleaned ballast from the discharge end of the ballast conveyor unit, the chute having

(1) at least one outlet opening in a bottom thereof,

(g) a conveyor band mounted immediately below, and having one end delimiting, each bottom outlet opening for receiving the cleaned ballast from the bottom outlet opening and having a discharge end for discharging the cleaned ballast on the exposed subgrade,

(1) the conveyor band being pivotal about a vertical center axis of the bottom outlet opening of the chute,

(h) a pivoting drive connected to the conveyor band,

(i) a variable speed drive for operating each conveyor band to impart thereof selectively a desired conveying speed for discharging a desired amount of the cleaned ballast from the discharge end or to close the bottom outlet opening by the one conveyor band end upon stoppage of the drive, and

(k) a power-actuated, vertically and transversely adjustable track lifting device mounted on the machine frame.

5,172,637

TRACK SURFACING MACHINE FOR THE CONTROLLED LOWERING OF THE TRACK

Josef Theurer, Vienna, and Bernhard Lichtberger, Leonding, both of Austria, assignors to Franz Plasser Bahnbaumaschinen-Industriegesellschaft m.b.H., Vienna, Austria

Filed Dec. 12, 1991, Ser. No. 806,872
Claims priority, application Austria, Feb. 1, 1991, 218/91
Int. Cl.[5] E01B 29/04
U.S. Cl. 104—7.2 5 Claims

1. A continuously advancing track surfacing machine for the controlled lowering of a track supported on ballast, which comprises

(a) a machine frame supported on undercarriages on the

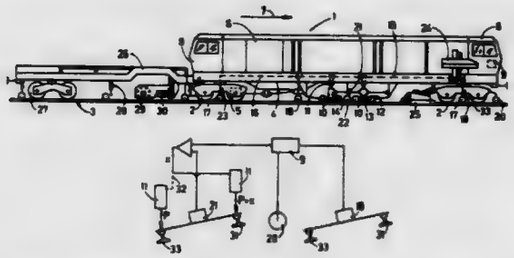
track for mobility in an operating direction and having a front end in the operating direction,

(b) a drive for propelling the machine frame continuously along the track in said direction,

(c) a power-actuated, vertically adjustable track stabilization assembly connected to the machine frame behind the front end and spaced therefrom, the track stabilization assembly including means for applying a vertical load to the track and means for vibrating the track in a substantially horizontal direction extending transversely to the track,

(d) a track leveling reference system including a measuring axle running on the track,

(e) a first cross level measuring element arranged at the machine frame front end and generating control signals corresponding to the measured cross level at successive



reference points along the track as the machine continuously advances,

(f) a second cross level measuring element arranged adjacent the track stabilization assembly and generating successive signals corresponding to the cross level measured thereby, and

(g) a control arranged to receive the control signals from the first cross level element, to store the received control signals until the second cross level element has reached the successive reference points, to compare the stored control signals with the successive signals generated by the second cross level element to obtain a reference signal, and to transmit the reference signal for actuating the means for applying a vertical load and for vibrating the track.

5,172,638

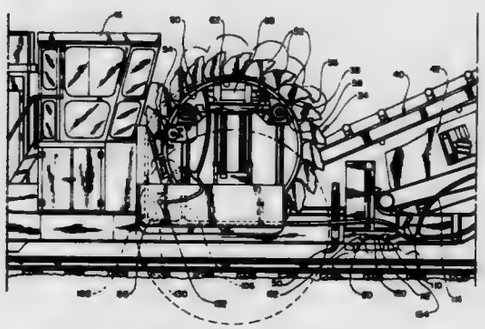
DUST SUPPRESSION SYSTEM FOR RAILROAD TRACK BALLAST CLEANING APPARATUS

Dennis R. Mathison, Hamel, and Charles R. Mackey, Buffalo, both of Minn., assignors to Loram Maintenance of Way, Inc., Hamel, Minn.

Continuation of Ser. No. 507,717, Apr. 10, 1990, abandoned. This application Jan. 16, 1992, Ser. No. 823,585

Int. Cl.[5] E01B *27/02*

U.S. Cl. 104—7.3 **10 Claims**



1. A self-contained dust suppression system for a self-propelled railway shoulder ballast cleaning machine having a digger wheel having a plurality of digger buckets for scooping up fouled ballast having dust generating debris embedded therein from a bucket insertion point along a railway shoulder and depositing said fouled ballast within said machine, a first conveyor having a first end operably positioned for receiving said fouled ballast from said digger wheel and a second end, ballast cleaning means operably positioned to receive said fouled ballast from said first conveyor second end for separating said debris from said fouled ballast to provide clean ballast and separated debris, and a second conveyor having a first end operably positioned for receiving said separated debris and a second end for discharging said separated debris from said machine, said dust suppression system including:

a storage tank for storing a working quantity of dust suppressing liquid sufficient for prolonged operations of said ballast cleaning machine independent of a source of resupply of said liquid, said tank being operably coupled to said ballast cleaning machine for transport therewith;

a main liquid distribution line extending generally along the length of said machine;

pressure means operably coupling said main line to said reservoir for pressurizing said main line with liquid;

a plurality of branch liquid distribution lines in fluid communication with said main line having a plurality of nozzle means operably positioned with respect to said dust generating debris for maximizing dust suppression with minimum use of liquid;

control means operably coupled to said branch liquid lines for selectively controlling the rate of flow of said liquid to maximize dust suppression with minimum usage of said liquid through said nozzle means; and

liquid spray containment means operably disposed with respect to said nozzle means for shielding said liquid spray generated by said nozzle means from dissipation by wind and for directing said liquid spray to maximize dust suppression with usage of a minimum amount of said liquid, where by said liquid in said tank is conserved.

5,172,639

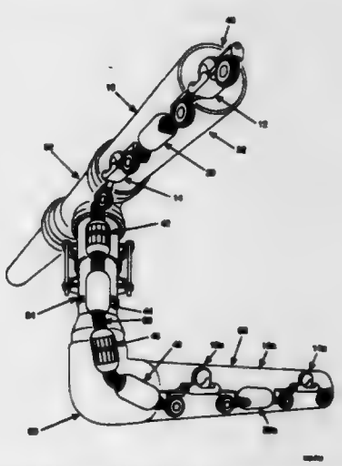
CORNERING PIPE TRAVELER

Richard M. Wiesman, Wayland; Edward E. Fischer, Acton; Richard R. Fontana, Lexington; Bruce B. Gamble, Wellesley; Robert T. Hsiung, Brookline, and Steven J. Kozminski, Rutland, all of Mass., assignors to Gas Research Institute, Chicago, Ill.

Filed Mar. 26, 1991, Ser. No. 675,487

Int. Cl.[5] B61B *13/10*

U.S. Cl. 104—138.2 **14 Claims**



1. A cornering pipe traveler for moving through a pipe, comprising:

a tractor having a pair of carriages, a leading carriage and a trailing carriage, each carriage including clamping means

for positively engaging the inner surface of the pipe, and means for propelling said carriage along the pipe;

curling means interconnected between said pair of carriages for exerting a curling force between the two carriages for mechanically compelling the lead carriage to curl in relation to the trailing carriage and enter a turn in the pipe; and

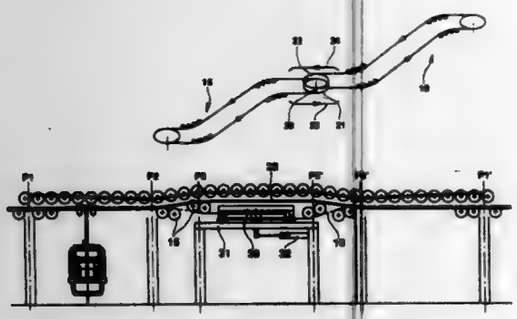
means for aligning by steering the lead carriage about the longitudinal axis of the tractor so that the curling force mechanically compels the lead carriage to enter a selected turn to be made.

5,172,640

OVERHEAD CABLE TRANSPORT INSTALLATION HAVING TWO SUCCESSIVE SECTIONS

Jean-Pierre Cathiard, Noyarey, France, assignor to Pomagalski S.A., France

Filed Dec. 2, 1991, Ser. No. 801,464
Claims priority, application France, Dec. 18, 1990, 90 15985
Int. Cl.[5] B61B 11/00
U.S. Cl. 104—173.2 7 Claims



1. A closed loop overhead cable transport, comprising:

first and second end stations comprising first and second end wheels, respectively, each end station including an entrance and an exit;

up and down tracks connecting said first and second end stations;

a technical relay disposed between said first and second end stations, said technical relay comprising first and second bull wheels;

a first closed loop cable connecting said first bull wheel to said first end wheel of said first end station, and a second closed loop cable connecting said second bull wheel to said second end wheel of said second end station;

loads for running along said first and second closed loop cables;

carriages supporting said loads, said carriages having detachable grips for coupling and de-coupling said carriages from said first and second closed loop cables upon entering and exiting one of said first and second end stations;

a half loop circuit along which said carriages run while being de-coupled from said first and second closed loop cables in said first and second end stations;

carriage acceleration and deceleration zones at the exit and entrance, respectively, of said first and second end stations;

passenger embarking and disembarking sections located between said acceleration and deceleration zones in said first and second end stations;

up and down transfer rails provided in said technical relay linking said first and second closed loop cables to each other along said up and down tracks, respectively;

a drive motor coupled to one of said first and second end wheels directly to drive one of said first and second closed loop cables; and

mechanical coupling means coupling said first and second bull wheels such that the other of said first and second closed loop cables is driven indirectly by said drive motor via said one of said first and second closed loop cables,

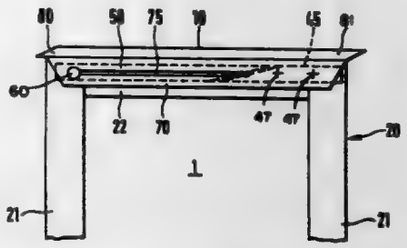
wherein said carriages are de-coupled from said first and second closed loop cables upon entering said technical relay, said first and second carriages being driven along said up and down transfer rails at a speed substantially corresponding to a speed of said first and second closed loop cables, said carriages being coupled to said first and second closed loop cables upon exiting the technical relay.

5,172,641

TABLE WITH MOVABLE WORKING SURFACE

Gerhard Auer, Hermersberg, Fed. Rep. of Germany, assignor to Wasa Massivholzmoebel GmbH, Geiselberg/Pfalz, Fed. Rep. of Germany

Filed Oct. 28, 1991, Ser. No. 782,992
Claims priority, application Fed. Rep. of Germany, Oct. 26, 1990, 9014828[U]; Jul. 13, 1991, 4123240
Int. Cl.[5] A47F 5/12
U.S. Cl. 108—5 9 Claims



1. A table comprising:

a table frame having a plurality of legs extending therefrom;

a horizontally movable working surface supported on the table frame, said working surface being pivotable from a horizontal position to an inclined position;

first and second running rail means provided on the table frame for controlling the movement of the work surface with respect to said table frame, each running rail means comprising two running rail elements including a first running rail element, having a first and second end, rigidly attached to the table frame and a second running rail element, having a first and second end, mounted to the table frame at a location adjacent to the first running rail element, said first end of said second running rail element being pivotally mounted to said table frame such that said second running rail element is rotatably mounted to the table frame, said first end of said first running rail element having a sloped support surface on which the second end of the second running rail element lies on when the working surface is in the horizontal position;

a pair of edge rails extending from said working surface, each edge rail receiving said first and second running rail elements of one of said running rail means in a form fitting relationship when said working surface is in the horizontal position and receiving said second running rail element of one of said running rail means when said work surface is in said inclined position;

a holding and sliding element mounted on an underside of each edge rail for being supported by said first running rail element of one of said running rail means when the working surface is in the inclined position such that holding and sliding element is located on the sloped surface of the first running rail element and underneath said second running rail element of the one running rail means, said holding and sliding element being located underneath the first and second running rail elements of one of said running rail means when the working surface is in the horizontal position; and

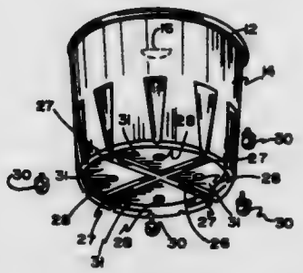
tightening means for securing said working surface in place when said working surface is in the inclined position.

5,172,642

STUDIO STORAGE TABLE

Catherine J. Iannuzzelli, and Nicholas J. Iannuzzelli, Jr., both of 271 Mallory Ave., Staten Island, N.Y. 10305

Filed Oct. 15, 1991, Ser. No. 775,591
Int. Cl.[5] A47B 5/00
U.S. Cl. 108—25 6 Claims



1. A generally cylindrical storage table which may be stacked in nested fashion with other similar tables when empty, said storage table comprising:

a storage area, said storage area bounded by a tapered cylindrical sidewall, a top member and a bottom member;

said sidewall having an upper region and a lower region;

said bottom member permanently affixed to said lower region of said sidewall;

said top member removably attached to said upper region of said sidewall and serving both as a horizontal planar surface forming a top for said table and a lid for said storage area;

said lower region having means for enabling easy separation of said storage table from other similar storage tables when stacked in said nested fashion, including a plurality of elongated V-shaped indented grooves disposed circumferentially on said sidewall and extending internally into said storage area to thereby limit insertion of said storage table into said other similar storage tables when stacked in said nested fashion;

said bottom member having a plurality of radially crossed reinforcing strips thereon;

whereby said top member can be removed from said sidewall permitting access to said storage area.

5,172,643

APPARATUS FOR HANDLING STRIPS OF PAPER

Yoshinori Koshida; Naohiro Yamada; Isao Miyake, and Hiroyuki Tominaga, all of Tokyo, Japan, assignors to Oki Electric Industry Co., Ltd., Tokyo, Japan

Filed Jul. 11, 1991, Ser. No. 728,606
Claims priority, application Japan, Jul. 16, 1990, 2-74316[U]; Jul. 26, 1990, 2-196124; Aug. 3, 1990, 2-82233[U]; Aug. 24, 1990, 2-221017; Nov. 20, 1990, 2-312928
Int. Cl.[5] G07G 5/00
U.S. Cl. 109—10 19 Claims

1. An apparatus for handling strips of paper comprising:

a box formed with a window for receiving strips of paper;

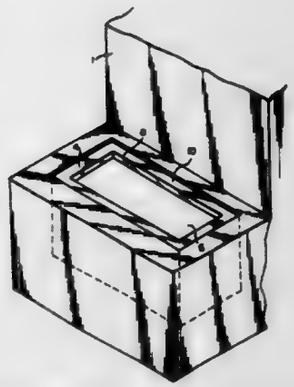
a shutter section for opening and closing said window;

a drum section having a pooling section for temporarily accommodating strips of paper therein; and

an anti-intrusion portion provided on a leading edge of said shutter section with respect to a closing direction of said shutter section and having a first abutment surface for preventing an alien substance from being inserted into said apparatus through a clearance formed between said box and said shutter section;

said first abutment surface extending along the leading edge of said shutter section;

a groove being formed at a substantially central part of said anti-intrusion portion to extend along the leading edge of



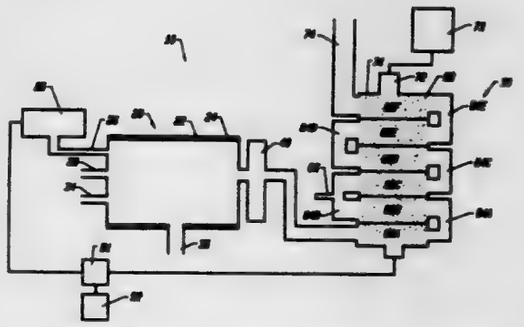
said shutter section to thereby form a second abutment surface.

5,172,644

METHOD AND APPARATUS FOR ENHANCED SUPPRESSION OF THE MULTIPLE POLLUTANTS PRODUCED BY A COMBUSTED FUEL

George R. Offen, Woodside, Calif., assignor to Electric Power Research Institute, Inc., Palo Alto, Calif.

Continuation of Ser. No. 806,730, Dec. 12, 1991, abandoned. This application May 20, 1992, Ser. No. 888,455
Int. Cl.[5] F23J 11/00, 15/00
U.S. Cl. 110—345 10 Claims



1. An apparatus for suppressing the multiple pollutants produced by the combustion of a carbonaceous fuel, said apparatus comprising:

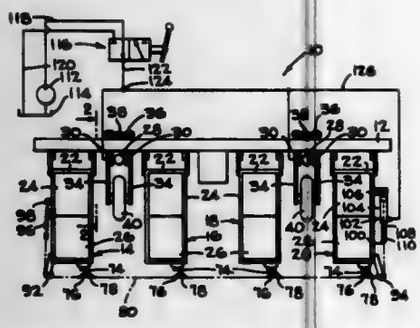
a slagging combustor for burning a carbonaceous fuel to produce high temperature combustion products, said slagging combustor providing substantial initial reduction of gaseous SO_x and NO_x pollutants within said combustion products, said slagging combustor further providing substantial conversion of the noncombustible fly ash in the coal into a vitrified solid waste; and

a lignite coke system coupled to said slagging combustor and receiving said combustion products from said slagging combustor, following passage through a heat utilization device, said lignite coke system providing supplemental reduction of said gaseous SO_x, NO_x, and fly ash pollutants within said combustion products and capturing gaseous toxic pollutants within said combustion products, whereby said apparatus provides efficient and enhanced reduction of said NO_x, SO_2, and fly ash pollutants within said combustion products, suppresses said toxic pollutants within said combustion products, and produces only said vitrified solid waste byproducts which will resist future leaching.

5,172,645
MEANS FOR DISPENSING GRANULAR AGRICHEMICAL PRODUCTS

Ronald J. Billett, Sunnyvale, Calif., and Samuel F. Tutt, Balaton, Miss., assignors to FMC Corporation, Chicago, Ill.

Continuation-in-part of Ser. No. 394,345, Aug. 15, 1989, abandoned. This application Jan. 25, 1991, Ser. No. 648,451
Int. Cl.[5] A01C *15/00*
U.S. Cl. 111—67 8 Claims



6. In an agricultural planter having a tool bar frame capable of being moved between raised non-planting and lowered planting positions, at least one hopper for dispensing granular agrichemical products mounted on said frame with a dispensing opening formed in the bottom thereof to permit gravity discharge of said products from said hopper; the improvement comprising:

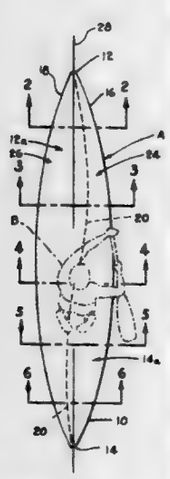
a closure means carried by said hopper and movable between an open position in which at least a portion of said discharge opening is uncovered to permit said discharge and a closed position in which said opening is completely covered to prevent said discharge; and

means for moving said closure means from its said closed position to said open position only after said frame has completed its movement from its raised position to its lowered position.

5,172,646
CANOE WITH ASYMMETRICAL HULL

William E. Masters, 100 Bentcreek Ct., Easley, S.C. 29642

Filed Jul. 11, 1991, Ser. No. 728,693
Int. Cl.[5] B63B *35/00*
U.S. Cl. 114—347 13 Claims



1. A watercraft comprising:

an asymmetrical hull having a bow and a stern, a first side and a second side defined on either side of a longitudinal center line of said hull;

said asymmetrical hull having an asymmetrical configuration from said bow to said stern, and an asymmetrical design from said port side to said starboard side of said hull; and

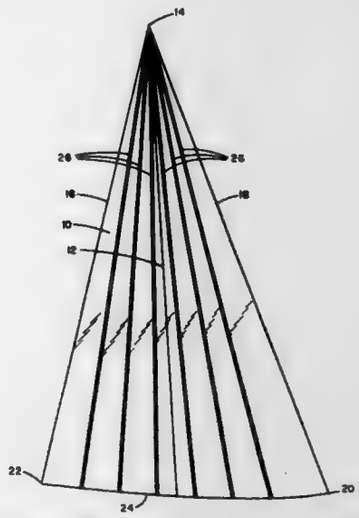
said asymmetrical configuration defining a keel line at the bottommost portion of said hull having a sinuous shape from said bow to said stern, said hull having a larger volume on said first side of said center line than on said second side of said center line;

whereby said watercraft turns into a paddle stroke when paddled only on said first side thereby causing the angular velocity of the paddle stroke to cancel the effect of the watercraft to veer to said first side and travel generally in a straight line.

5,172,647
TAPE REINFORCED MONOFILM SAIL

Stephen F. Towne, Tampa, Fla., assignor to Towne Yacht Survey, Inc., Tampa, Fla.

Filed Sep. 26, 1991, Ser. No. 766,808
Int. Cl.[5] B63H *9/06*
U.S. Cl. 114—103 1 Claim



1. As an article of manufacture, a high performance sail, comprising: at least two sail panels forming said sail with a head, a foot, a clew, a luff, and sides, a plurality of multi-filament reinforced adhesive tapes adhering to and reinforcing each said panels, said tapes having a pattern radiating out of and interconnecting the head of the sail with the foot of the sail on one side of the sail, and on the otherside of the sail said tapes having a different patern radiating out of and interconnecting the clew of the sail with the luff of the sail.

5,172,648
STEERING MECHANISM FOR A BOAT

George Isham, 111 Garretson Ave., Rodeo, Calif. 94572

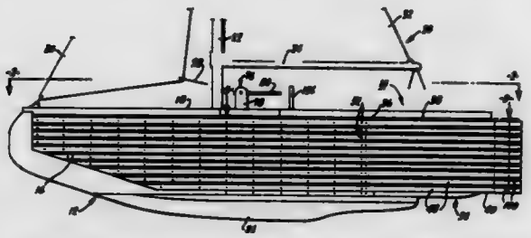
Filed Dec. 7, 1990, Ser. No. 623,519
Int. Cl.[5] B63H *25/06*
U.S. Cl. 114—62 13 Claims

1. A steering mechanism for a boat including a hull the improvement comprising:

a rudder apparatus directly connected to the boat hull, said rudder apparatus including an end portion positioned outwardly from the boat hull, a top portion, and a bottom portion;

b. means for turning the end portion of said rudder apparatus traversely relative to the boat hull; and

c. means for turning said top portion of said rudder apparatus transversely and turning said bottom portion of said



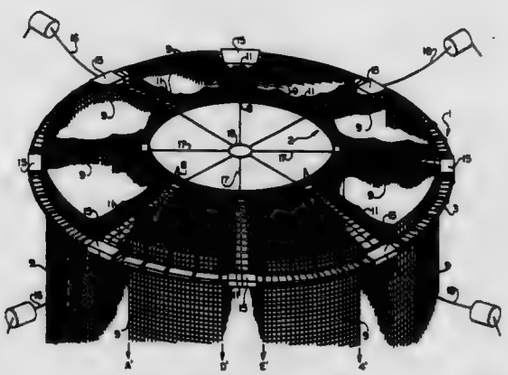
rudder apparatus traversely in a direction opposite to said transverse turning of said top portion of said rudder apparatus, to twist said rudder relative to said boat hull.

5,172,649

DEVICE FOR BREEDING FISH IN THE OPEN SEA

Olivier Bourgeois, Brussels, Belgium, assignor to Pisciculture Marine De Monaco, Monaco

Filed Aug. 9, 1991, Ser. No. 743,505
Claims priority, application European Pat. Off., Aug. 21, 1990, 90440073.6
Int. Cl.[5] A01K 63/00
U.S. Cl. 119—3 33 Claims



1. A device for breeding fish in the open sea, comprising:

a floating cage comprising concetric inner and outer flexible frames and a plurality of tensioned radial elements connecting said flexible frames, each two successive radial elements and said flexible frames therebetween defining a closed area; and

a netted bag suspended from each said closed area to form an individual net pen; wherein:

each said frame comprises a series of sections of rubber hose and a plurality of metallic flanges bolted together, said sections of rubber hose being connected by pairs of said metallic flanges assembled together; and

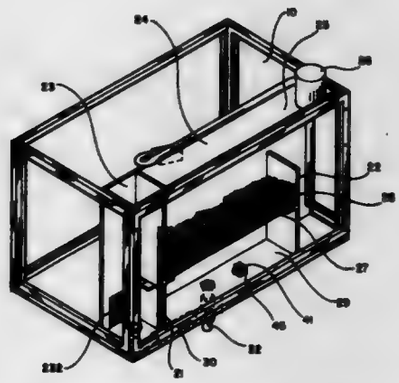
each said tensioned radial element comprises adjustable tensioned chains connected to said frames at said flanges.

5,172,650

AQUARIUM HAVING AN INTERNAL THREE CHAMBER RECIRCULATING FILTRATION SYSTEM

Ke-Yo Hsu, No. 14, Lane 86, Ta Lung Road, and Kuo-Hsiung Shen, No. 559, Sec. 1, Chung Te Road, both of Taichung, Taiwan

Filed Nov. 13, 1991, Ser. No. 791,142
Int. Cl.[5] A01K 63/04
U.S. Cl. 119—5 3 Claims



1. An aquarium for keeping live water animals and water plants comprising:

a housing having side walls sealingly joined to a bottom thereof, said housing further having a first through-hole and a second through-hole formed in a bottom portion thereof;

a filter tank fastened within said housing for filtering water contained therein, said filter tank having a first vertically extending partition board and a second vertically extending partition board fastened therein, said first and second partition boards being laterally spaced so as to divide said filter tank into a dirty water chamber at one end, a filtration chamber at the middle and a clean water chamber at an opposite end, said first partition board functioning to prevent water in said dirty water chamber from flowing to said filtration chamber and said clean water chamber, said second partition board permitting water from said filtration chamber to flow to said clean water chamber thereabove, said filtration chamber defining therein a sedimentation chamber at a bottom portion thereof and having a filter bed transversely set therein above said sedimentation chamber, said filter bed being comprised of a gauze filter and a pile of filter stones, said dirty water chamber having a water intake port formed in a lower portion thereof for the passing therethrough of water from said housing and a through-hole in a bottom portion thereof which is connected to said first through-hole of said housing by a first pipe connector, said sedimentation chamber having a through-hole formed in a bottom portion thereof connected to said second through-hole of said housing by a second pipe connector, and a water pump for pumping water from said clean water chamber to said housing; and

a pipe assembly comprising a three-way pipe having a first port connected to said first pipe connector through a first control valve, a second port connected to said second pipe connector, and a third port connected to a drain pipe through a second control valve;

wherein said first control valve is opened and said second control valve is closed, when said water pump is turned on to pump water from said clean water chamber to said housing, so as to permit water to be filtrated through said filter bed and circulated between said housing and said filter tank; and said first control valve is adapted to be closed and said second control valve to be opened, when said water pump is stopped, to permit water to be dis-

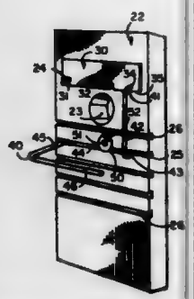
charged out of said sedimentation chamber for washing said filter bed.

5,172,651

PIVOTAL GATE TRAP FOR BIRDHOUSE

Joseph Finn, 922 Massachusetts Ave., #53, Cambridge, Mass. 02139

Filed Oct. 25, 1991, Ser. No. 782,662
Int. Cl.[5] A01K *31/00*
U.S. Cl. 119—23 8 Claims



1. A bird trap for trapping a bird, said bird trap for use in a birdhouse having an entry panel with an exterior suface and an inner surface with an entry hole defined therein, said entry panel having a first side edge end a second side edge, comprising:

at least one horizontal groove defined in the inner surface of said entry panel disposed below said entry hole;

a pivot pin attached to the inner surface of said entry panel disposed toward said first side edge and positioned above the level of said entry hole;

a gate member having a bottom portion, said gate member disposed against said inner surface, said gate member having a first and second end with said first end in proximity to said first side edge and said second end in proximity to said second side edge, said gate member in a first position positioned above the level of said entry hole and said gate member in a second position covering said entry hole;

pivot means to attach said first end of said gate member to the inner surface of said entry panel on said pivot pin, said pivot means being manually operable without tools;

a trip assembly for interacting with said gate member, said trip assembly including:

an upper trip arm extension having a first and second end, said upper trip arm extension in a first position having its first end engage and support the second end of said gate member at a point toward the second side edge of said entry panel opposite the position of said pivot pin, said upper trip arm extension in a second position to be disengaged from said gate member, said upper trip arm extension when engaged supporting said gate member in its first position, positioning said gate member above said entry hole;

a trip arm vertical segment having a first and second end, said first end of said trip arm vertical segment attached to the second end of said upper trip arm extension, said trip arm vertical segment extending downward at a right angle from said upper trip arm extension;

a lower trip arm extension having a first and second end, said first end attached to said second end of said trip arm vertical segment, said lower trip arm extension extending at a right angle to said trip arm vertical segment parallel to, and in the same direction as, said upper trip arm extension;

an axis section having a first and second end, said first end connected to said second end of said lower trip arm extension, said axis section disposed at a right angle to said trip arm vertical segment, said axis section being parallel to said groove and extending toward the first side edge of said entry panel, said axis section rotatably disposed within said groove;

a trigger lever having a first and second end, said first end attached to the second end of said axis section at a right angle thereto, said trigger lever being positioned parallel to, and disposed in the same direction as, said lower trip arm extension; and

a trigger extension having a first and second end, said first end attached to the second end of said trigger lever, and said second end disposed toward said second side edge, said trigger extension extending at a right angle to said trigger lever and parallel to said axis section; and

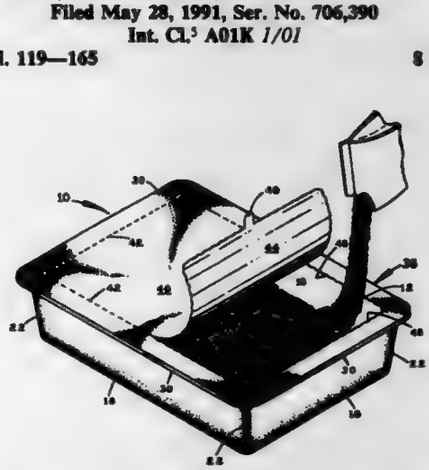
means to retain said axis section in said groove, said means being manually operable without tools, said means further including a strike/retention plate to catch the second end of said gate member when it falls into its second position covering said entry hole when said upper trip arm extension is moved to its second position by the downward movement of said trigger extension, said downward movement caused by the weight of a bird landing on said trigger extension.

5,172,652

ABSORBENT PET WASTE CONTAINER

Robert J. Dobrin, and Riza Chase-Gilpin, both of 3850 Coconut Creek Pkwy., Coconut Creek, Fla. 33066

Filed May 28, 1991, Ser. No. 706,390
Int. Cl.[5] A01K *1/01*
U.S. Cl. 119—165 8 Claims



1. A vessel for containing pet waste and litter material, comprising:

recycled paper for absorbing liquids and odor;

said vessel having at least one essentially vertical side member, having an upper edge;

and an essentially horizontal bottom member, interconnected in a sealing relationship and made of said recycled paper;

said vessel being impregnated with an antibacterial agent.

5,172,653

ADJUSTABLE ANGLE ROTARY CLEANING DEVICE

Thomas C. Vadakin, Marietta, Ohio, assignor to Vadakin, Inc., Marietta, Ohio

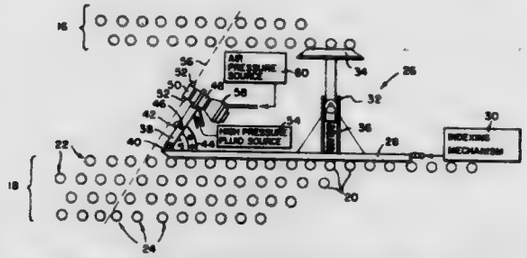
Filed Feb. 10, 1992, Ser. No. 833,533
Int. Cl.[5] F22B *37/52*
U.S. Cl. 122—392 9 Claims

1. Apparatus for cleaning the exterior surfaces of a plurality of parallel boiler tubes arranged in spaced rows, the tubes of each row being spaced and offset with respect to the tubes of an adjacent row to define an array, comprising

(a) a base supported by a first row of tubes for lateral displacement through the array;

(b) cleaning means connected with said base and including a rotating nozzle for directing a high pressure fluid stream against the tubes; and

(c) means for adjusting the angle of said cleaning means relative to said base, whereby when said cleaning means is positioned to direct the fluid stream between the offset



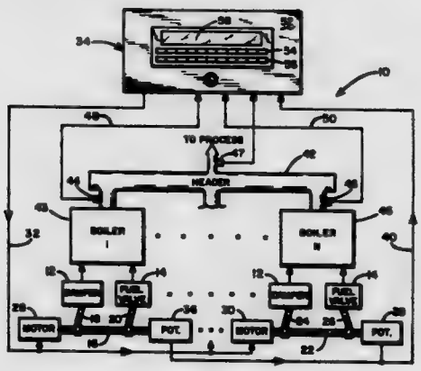
tubes of the array and when said base is displaced through the array of tubes, slag deposits are removed from the exterior surfaces of the tubes.

5,172,654

MICROPROCESSOR-BASED BOILER CONTROLLER

Leo P. Christiansen, Mendota Heights, Minn., assignor to Century Controls, Inc., Edina, Minn.

Filed Feb. 10, 1992, Ser. No. 833,067
Int. Cl.[5] F22B *37/42*; F22D *5/00*
U.S. Cl. 122—448.3 6 Claims



1. A boiler sequencer system comprising:

a plurality of boilers, each having means for varying the firing rate thereof and means for sensing the existing firing rate and providing a sense signal proportional thereto;

(b) a microprocessor-based controller having memory means for storing a plurality of set-point values for each of said plurality of boilers, including a Preferred Load value, an Advance Base Load value and a Retard Base Load value; means for entering said plurality of set-point values into said memory means, said microprocessor-based controller producing a plurality of control signals, each applied to said means for varying the firing rate of said plurality of boilers; and

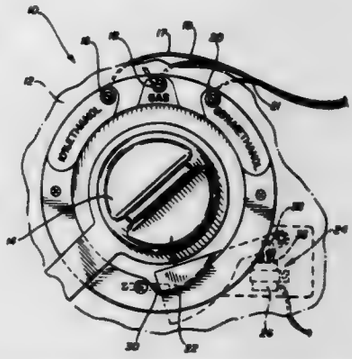
(c) means including microprocessor-based controller for determining whether said sense signal from a second of said plurality of boilers has increased by a predetermined percentage value while said sense signal from a first of said plurality of boilers remains below said Preferred Load set-point values for that first boiler and, if so, producing said control signal for said first of said plurality of boilers to increase the firing rate of said first of said plurality of boilers by a predetermined percentage value.

5,172,655

FUEL SPECIFYING APPARATUS

Robert L. Forgacs, Dearborn Heights, Mich., assignor to Ford Motor Company, Dearborn, Mich.

Filed Feb. 7, 1992, Ser. No. 832,459
Int. Cl.[5] F02B *75/12*
U.S. Cl. 123—1 A 17 Claims



1. A fuel specifying apparatus for a vehicle having an internal combustion engine, an engine control computer, and a fuel tank with an inlet thereto and a fuel cap covering said inlet, comprising:

means, mounted upon said vehicle, for manually specifying the composition of fuel to be added to said fuel tank;

means for transmitting to said engine control computer said manually specified composition of fuel to be added to said fuel tank; and

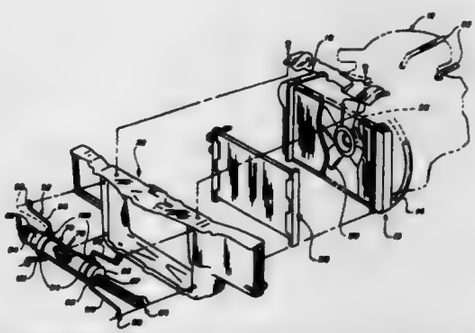
means for ensuring that the composition of fuel to be added to said fuel tank is specified to said engine control computer before said fuel is added to said fuel tank, said ensuring means including means for interfering with fuel additions to said fuel tank unless and until the composition of fuel to be added is specified to said engine control computer, said interfering means comprising means for impeding the removal of said fuel cap, said impeding means becoming non-impeding upon specifying to said vehicle engine control computer the composition of fuel to be added to said fuel tank.

5,172,656

AUXILIARY SYSTEM FOR HEATING/COOLING INTERNAL COMBUSTION ENGINE

Marvin L. Wright, P.O. Box 36, Mill Shoals, Ill. 62862

Filed Nov. 22, 1991, Ser. No. 796,590
Int. Cl.[5] F01P *9/00*
U.S. Cl. 123—41.01 8 Claims



1. A system for heating and cooling an internal combustion engine wherein a liquid coolant is circulated between the engine where it picks up heat and a radiator where it surrenders its heat as it flows through the radiator with a portion of

the liquid coolant routed to a heater core for warming the passenger compartment and wherein a liquid refrigerant is circulated by a compressor driven by the engine between a condenser located in front of the radiator and an evaporator located with the heater core in a heater/air conditioner case/duct forming means for tempering air, said system comprising a conduit having first and second ends, said first end flowably connected to means for diverting air which is tempered in the case/duct into the conduit and said second end flowably connected to means for exhausting tempered air from the conduit and delivering it towards the radiator.

5,172,637

EVAPORATION COOLED INTERNAL COMBUSTION ENGINE

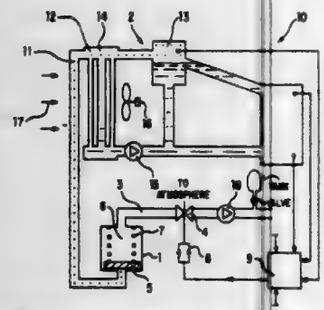
Andreas Saumer, Frankfurt am Main; Klaus Mertens, Hemsbach, and Hans-Peter Jaekel, Frellstedt, all of Fed. Rep. of Germany, assignors to Firma Carl Freudenberg, Weinheim, Fed. Rep. of Germany

Filed Nov. 26, 1991, Ser. No. 798,555

Claims priority, application Fed. Rep. of Germany, Nov. 27, 1990, 4037644

Int. Cl.[5] F01P *9/02*

U.S. Cl. 123—41.21 **12 Claims**



1. An evaporation-cooling system for an internal combustion engine, comprising:

a conduit for transferring coolant to and from an internal combustion engine;

a heat exchanger operatively connected to the engine by means of the conduit, said heat exchanger having a steam-zone for the accommodation of vaporous coolant;

an equalization container linked to the steam-zone of the heat exchanger by a connection line, said equalization container containing first and second gaseous regions of variable volume, the first of which is in pneumatic communication with the heat exchanger; and

control means for selectively modifying the pressure within the second gaseous region of the equalization container.

5,172,658

CAMSHAFT PHASE CHANGE DEVICE

Keith Hampton, Ann Arbor, Mich., assignor to Eaton Corporation, Cleveland, Ohio

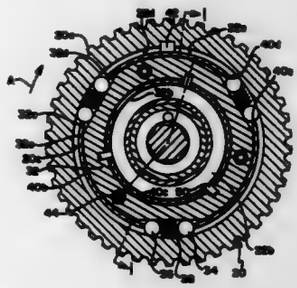
Filed Feb. 24, 1992, Ser. No. 840,234

Int. Cl.[5] F01L *1/34*

U.S. Cl. 123—90.17 **17 Claims**

1. A device including first and second members disposed for rotation about an axis, and an assembly for coupling the members and selectively advancing and retarding rotation of the members relative to each other during rotation of the members in one direction by a torque having positive and negative torque pulses with respect to an average value of the torque; characterized by:

the assembly comprising an advance and a retard one-way clutch means including first annular means disposed for rotation with one of the members about the axis and having race surface means common to both clutch means, a second annular means disposed for rotation with the other member and having a plurality of first and a plurality of second ramp surfaces spaced from the race surface means, a first wedge interposed for wedging engagement between each first ramp surface and the race surface means and operative when in said wedging engagement to prevent said retarding rotation in response to the positive torque pulses, a second wedge interposed for wedging engagement between each second ramp surface and the race surface means and operative when in said wedging engagement to prevent said advancing rotation in response to the negative torque pulses, spider means moveable in first and second opposite directions for respectively moving the first and second wedges out of engagement, actuator means selectively moveable between first and second positions for moving the spider means in the first and second directions, and attachment means connecting one of the annular means to one of the members with free play therebetween for effecting uniform spacing between the ramp surfaces and the race surface means.



5,172,639

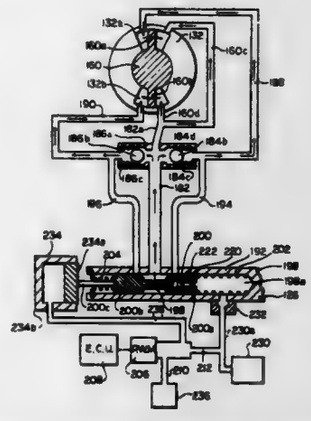
DIFFERENTIAL PRESSURE CONTROL SYSTEM FOR VARIABLE CAMSHAFT TIMING SYSTEM

Roger P. Butterfield, Interlaken, and Franklin P. Smith, Slaterville Springs, both of N.Y., assignors to Borg-Warner Automotive Transmission & Engine Components Corporation, Sterling Heights, Mich.

Continuation-in-part of Ser. No. 713,465, Jun. 11, 1991, Pat. No. 5,107,804, which is a continuation-in-part of Ser. No. 584,913, Sep. 19, 1990, Pat. No. 5,046,460, which is a continuation-in-part of Ser. No. 422,353, Oct. 16, 1989, Pat. No. 5,002,023. This application Sep. 20, 1991, Ser. No. 763,514

Int. Cl.[5] F01L *1/34*

U.S. Cl. 123—90.17 **15 Claims**



1. In an internal combustion engine having a rotatable crankshaft and a rotatable camshaft, the camshaft being position variable in a circumferential direction relative to the crankshaft, means for varying the position of the camshaft relative to

the crankshaft, said means for varying comprising a source of hydraulic fluid under pressure, a first hydraulic operator connected to said crankshaft and to said camshaft, the operation of said first hydraulic operator being effective to vary the position of the camshaft relative to the crankshaft in a given circumferential direction, first conduit means for delivering hydraulic fluid from the source to the first hydraulic operator to operate the first hydraulic operator, a second hydraulic operator connected to said crankshaft and to said camshaft, the operation of said second hydraulic operator being effective to vary the position of the camshaft relative to the crankshaft in an opposed circumferential direction, second conduit means for exhausting hydraulic fluid from the first hydraulic operator, third conduit means for delivering hydraulic fluid from the source to the second hydraulic operator to operate the second hydraulic operator, fourth conduit means for exhausting hydraulic fluid from the second hydraulic operator and control means for controlling the exhausting of hydraulic fluid from the first hydraulic operator and the second hydraulic operator to selectively permit hydraulic fluid from the source to operate one or another of said first hydraulic operator and said second hydraulic operator, said control means comprising:

a spool valve in communication with said second conduit means and said fourth conduit means, said spool valve comprising a housing and a valve member, said valve member being reciprocable within said housing and comprising first and second opposed ends and first and second spaced apart lands between said opposed ends, said first land being capable of blocking flow through said second conduit means in first and third positions of said valve member and permitting flow through said second conduit means in a second position of said valve member, said second land being capable of blocking flow through said fourth conduit means in said first and second positions of said valve member and permitting flow through said second conduit means in said third position of said valve member;

fifth conduit means for transmitting hydraulic pressure from the source to act on a first surface of said valve member at substantially the pressure of the source to urge the valve member in a given direction;

force imposing means for imposing a load on said valve member to urge said valve member in an opposed direction, said force imposing means having a second surface with an area that is substantially greater than the area of said first surface;

sixth conduit means for transmitting hydraulic pressure from the source to the force imposing means to act on said second surface of said force imposing means, said sixth conduit means comprising a control member therein to controllably reduce the pressure of the source that acts on said second surface of said force imposing means; and

centering means for centering said valve member in a substantially fixed position relative to said housing when the hydraulic forces acting on said valve member are in balance.

5,172,660

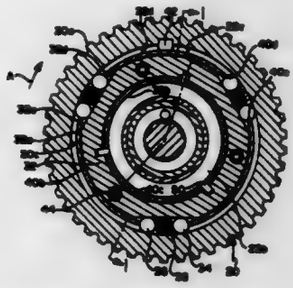
CAMSHAFT PHASE CHANGE DEVICE

Keith Hampton, Ann Arbor, Mich., assignor to Eaton Corporation, Cleveland, Ohio

Filed Feb. 24, 1992, Ser. No. 840,233
Int. Cl.[5] F01L 1/34
U.S. Cl. 123—90.17 **12 Claims**

1. A device including first and second members disposed for rotation about an axis and an assembly for coupling the members and selectively advancing and retarding rotation of the members relative to each other during rotation of the members in one direction by a torque having positive and negative torque pulses with respect to an average value of the torque; characterized by:

the assembly comprising an advance and a retard one-way clutch means including first and second annular means respectively mounted for rotation with the first and second members, the first annular means including a radially inwardly facing cylindrical race surface, a plurality of circumferentially spaced apart flat radially outwardly facing surfaces formed in an outer cylindrical surface of the second annular means in chord of a cylinder fashion, each flat surface defining first and second ramp surfaces, a first wedge interposed for wedging engagement and disengagement between each first ramp surface and the race surface and operative when in said engagement and said disengagement to respectively prevent and allow said



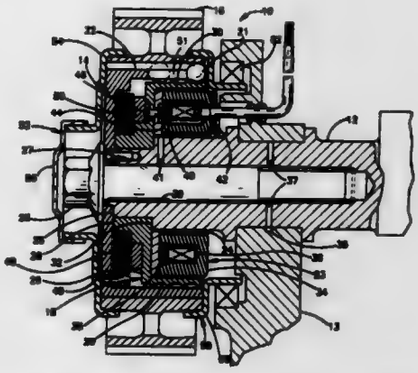
retarding rotation in response to the positive torque pulses, a second wedge interposed for wedging engagement and disengagement between each second ramp surface and the race surface and operative when in said engagement and disengagement to respectively prevent and allow said advancing rotation in response to the negative torque pulses, a spider moveable in first and second opposite directions for effecting movement of the first and second wedges circumferentially along the first and second ramp surfaces between said engagement and disengagement.

5,172,661

VARIABLE CAM PHASING DEVICE

John E. Brune, Parma; Darryl J. Muir, Bellevue, and James K. Day, Chelsea, all of Mich., assignors to Eaton Corporation, Cleveland, Ohio

Filed Mar. 20, 1992, Ser. No. 854,152
Int. Cl.[5] F01L 1/34
U.S. Cl. 123—90.17 **5 Claims**



1. In a phase change device for an internal combustion engine comprising an input member; an output member; advancing means interconnecting the input and output member, said advancing means being operative upon axial movement thereof to effect limited relative rotation between the input and output member; drum means engaged with said advancing means to effect said axial movement of said advancing means when a retarding force is applied to said drum means; and actuating means operable to apply said retarding force; the improvement wherein said drum means has a thread formed thereon; said

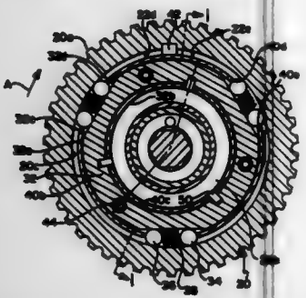
advancing means comprises one or more balls carried by said output member and received in said thread; and said input member includes one or more grooves formed therein; said grooves being engageable with said one or more balls.

5,172,662

CAMSHAFT PHASE CHANGE DEVICE

Keith Hampton, Ann Arbor, Mich., assignor to Eaton Corporation, Cleveland, Ohio

Filed Feb. 24, 1992, Ser. No. 840,258
Int. Cl.[5] F01L *1/34*
U.S. Cl. 123—90.17 22 Claims



1. A device including first and second members disposed for rotation about an axis and an assembly for coupling the members and selectively advancing and retarding rotation of the members relative to each other during rotation of the members in one direction by a torque having positive and negative torque pulses with respect to an average value of the torque; characterized by:

the assembly comprising an advance and a retard one-way clutch means including race surface means common to both of the clutch means and disposed for rotation with one of the members, a plurality of first and a plurality of second ramp surfaces disposed for rotation with the other member and spaced from the race surface means, a first wedge interposed for wedging engagement between each first ramp surface and the race surface means and operative when in said engagement to prevent said retarding rotation in response to the positive torque pulses, a second wedge interposed for wedging engagement between each second ramp surface and the race surface means and operative when in said engagement to prevent said advancing rotation in response to the negative torque pulses, resilient means for biasing each wedge circumferentially along the associated ramp surface toward said engagement, spider means movable in first and second opposite directions for respectively moving the first and second wedges counter to the spring means and out of engagement, and actuator means selectively moveable between first and second positions for moving the spider means in the first and second directions.

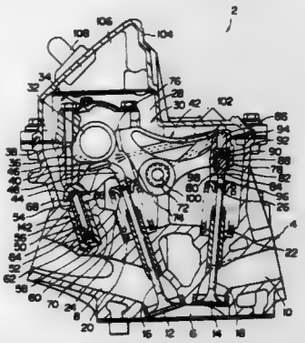
5,172,663

VALVE GEAR LUBRICATING DEVICE OF ENGINE

Hideo Fujiwara, Shizuoka, Japan, assignor to Suzuki Motor Corporation, Hamamatsu, Japan

Filed Jan. 16, 1992, Ser. No. 821,695
Claims priority, application Japan, Jan. 31, 1991, 3-32183
Int. Cl.[5] F01L *9/10*
U.S. Cl. 123—90.34 3 Claims

1. In a valve gear lubricating device for lubricating a valve gear of an engine including a cam shaft which is rotatable by said engine, a rocker arm oscillated by a cam of said cam shaft, a slide contact portion formed on one end of said rocker arm and being slidably contactable with said cam of said cam shaft, and a hydraulic valve adjuster mounted on the other end of said rocker arm and adapted to adjust a valve clearance of said engine, the improvement wherein said rocker arm is provided with a mixture passage through which flows a mixture of air and lubricating oil discharged from said hydraulic valve adjuster, said mixture passage opening adjacent said one end of



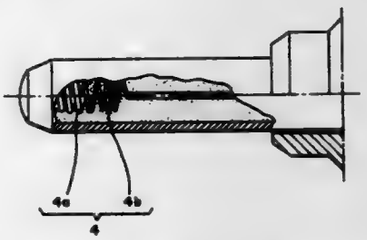
said rocker arm proximate to a moving portion of said valve gear.

5,172,664

INCANDESCENT PLUG

Helmut Mueller, Besigheim-Ottmarsheim, and Werner Baeskow, Hessigheim, both of Fed. Rep. of Germany, assignors to Beru Ruprecht GmbH & Co., KG, Ludwigsburg, Fed. Rep. of Germany

Filed May 6, 1991, Ser. No. 694,960
Claims priority, application Fed. Rep. of Germany, May 4, 1990, 4014356
Int. Cl.[5] F02P *19/02*; H05B *3/18*
U.S. Cl. 123—145 A 17 Claims

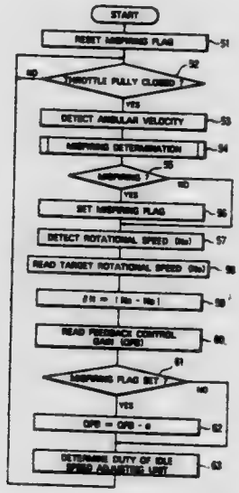


1. An arrangement comprising a set of incandescent plugs, each of which comprises a plug body, with a connector for the application of electrical current and with, mounted on the plug body, an incandescent tube which has one end mounted on the plug body and an opposite end which is closed, and a wire filament-like resistance element embedded in an electrically insulating material in the incandescent tube; wherein the wire filament-shaped resistance element is confined within a region of said opposite end of the incandescent tube, and control means for simultaneously applying an electrical current to all of the plugs of the set of incandescent plugs during an initial connection phase time period and for individually supplying current to the plugs in a continuous one-at-a-time sequence in a second connection phase during which the supply of current to one plug is terminated as the supply of current to a successive plug is commenced.

5,172,665
IDLE RUNNING CONTROL APPARATUS FOR INTERNAL COMBUSTION ENGINE

Toshiki Kuroda, Himeji, Japan, assignor to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Filed Nov. 13, 1991, Ser. No. 791,231
Claims priority, application Japan, Nov. 16, 1990, 2-312203; Nov. 16, 1990, 2-312204
Int. Cl.[5] F02D 41/16
U.S. Cl. 123—339 10 Claims



1. An idle running control apparatus for an internal combustion engine, comprising:

a rotational speed sensor for sensing the rotational speed of the engine and generating a corresponding output signal;

a throttle sensor for sensing the degree of opening of a throttle valve and generating a corresponding output signal;

an intake air sensor for sensing the flow rate of intake air sucked into said engine and generating a corresponding output signal;

a misfiring determiner for determining an occurrence of misfiring in said engine on the basis of a change in magnitude of the output signal of said rotational speed sensor;

idle speed adjusting means for adjusting the idle running speed of said engine; and

control means responsive to the outputs of said rotational speed sensor, said throttle sensor and said intake air sensor and said misfiring determiner for controlling said idle speed adjusting means through feedback control with a control gain previously set such that a desired engine rotational speed is thereby attained, wherein when said misfiring determiner determines an occurrence of misfiring, said control means decreases said control gain in the feedback control so that said idle speed adjusting means is thereby controlled to stabilize the idle running speed of said engine.

5,172,666
FUEL INJECTION CONTROL SYSTEM

Kimihiro Nonaka, Hamamatsu, Japan, assignor to Yamaha Hatsudoki Kabushiki Kaisha, Iwata, Japan

Filed Nov. 13, 1991, Ser. No. 791,219
Claims priority, application Japan, Nov. 13, 1990, 2-303836
Int. Cl.[5] F02D 43/00
U.S. Cl. 123—352 18 Claims

1. An apparatus for controlling the speed of revolution of a direct fuel injected, scavenged, two-stroke engine, comprising:

a first sensor for sensing the degree to which the throttle is open;

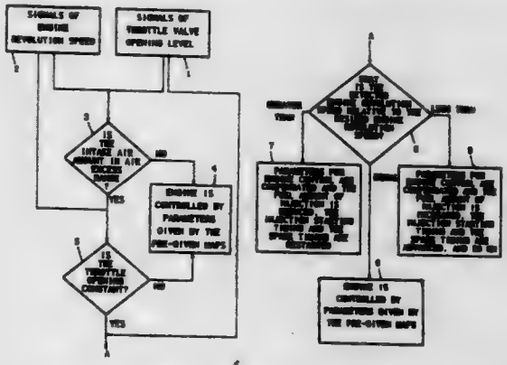
means for sensing whether the intake air amount is in the air-excess range;

means coupled to the first means for sensing whether the degree to which the throttle is open has been substantially constant for a predetermined amount of time;

a second sensor for sensing the engine revolution speed;

means for producing a desired engine revolution speed based on the degree to which the throttle is open;

means coupled to the first, and second sensors and to the means for sensing whether the intake air amount is in the air-excess range, the means for sensing whether the degree



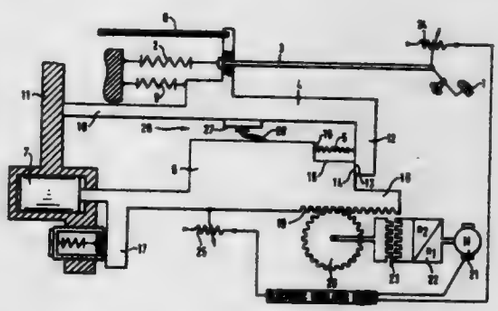
to which the throttle is open has been substantially constant for a predetermined amount of time, and the means for producing a desired engine revolution speed, for producing a signal corresponding to the difference between the engine revolution speed and said desired engine speed, when the degree to which the throttle is open has been substantially constant for the predetermined amount of time; and

a control device for adjusting at least one engine running parameter based on said difference to reduce said difference.

5,172,667
APPARATUS FOR CONTROLLING THE POWER DRIVE OF A VEHICLE

Guenter Spiegel, Worms, Fed. Rep. of Germany, assignor to Robert Bosch GmbH, Stuttgart, Fed. Rep. of Germany

Filed Aug. 19, 1991, Ser. No. 747,061
Claims priority, application Fed. Rep. of Germany, Sep. 29, 1990, 4030901
Int. Cl.[5] F02D 7/00, 3/00
U.S. Cl. 123—399 16 Claims



1. An apparatus for controlling a power drive engine of a vehicle, having a mechanically operated transmission device provided with a coupler (4) interposed between an actuator (7) that determines a power drive engine output and a power drive operating element (1), said mechanically operated transmission device including an adjusting element (6) having a first stop means (14), said adjusting element being movable by a regulat-

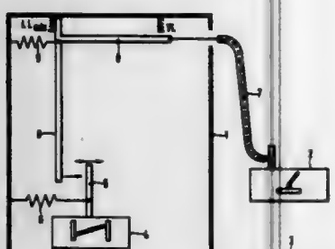
ing device for adjusting the actuator (7) in a direction counter to an action of at least one spring (5) with respect to said coupler, said coupler having a counterpart second stop means (13), said mechanically operated transmission device is movable from a first position in which said first and second stop means rest on one another to a second position in which said first and second stop means are spaced apart from one another, said apparatus includes a coupling (26, 28') that is at least intermittently operative selectively to delay and to stop a motion of the adjusting element (6) relative to the coupler (4).

5,172,668

LOAD ADJUSTMENT DEVICE FOR AN INTERNAL COMBUSTION ENGINE CONTROLLED BY THROTTLE VALVE

Frank Göhring, Frankfurt, and Erwin Schneider, Liederbach, both of Fed. Rep. of Germany, assignors to VDO Adolf Schindling AG, Frankfurt am Main, Fed. Rep. of Germany

Filed Jan. 9, 1992, Ser. No. 818,756
Claims priority, application Fed. Rep. of Germany, Jan. 9, 1991, 4100381
Int. Cl.[5] F02D 9/02, 11/02
U.S. Cl. 123—399 6 Claims



1. A load adjustment device for an internal combustion engine which is controlled by throttle valve, the throttle valve being urged in a downward control direction, the adjustment device comprising

a housing, an acceleration pedal, an idle stop, a first setting element, and a second setting element, the first setting element being settable in full-load direction by means of the accelerator pedal and being urged in downward control direction against the idle stop into a minimum idle speed position LL_{min}, the throttle valve engaging in upward-control direction into a path of movement of the second setting element;

an electromotive setting drive, the second setting element being controlled by the electromotive setting drive and, upon being urged in downward control direction, engages during upward control direction into the path of movement of the first setting element;

means for detecting a position of the throttle valve and of the second setting element, and the LL_{min} position of the first setting element;

wherein said detecting means comprises a drive potentiometer having a first wiper, a throttle-valve potentiometer having a second wiper, a common support plate for both of said potentiometers;

said load adjustment device comprises a drive shaft connecting with said electromotive setting drive, said common support plate being fastened, fixed for rotation, to said first drive shaft, and having a first potentiometer wiper path and a second potentiometer wiper path;

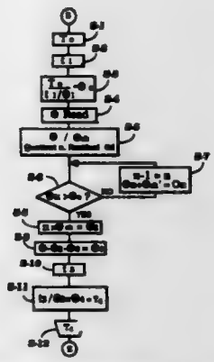
wherein said first wiper is arranged fixed on said housing and said second wiper is fastened, fixed for rotation, to said second setting element, said second setting element comprising a throttle-valve shaft.

5,172,669

ENGINE CONTROL SYSTEM

Kazuhiro Nakamura, Hamamatsu, Japan, assignor to Suzuki Kogyo Kabushiki Kaisha, Hamamatsu, Japan

Filed Jan. 16, 1992, Ser. No. 822,183
Claims priority, application Japan, Feb. 5, 1991, 3-35206
Int. Cl.[5] F02P 5/00
U.S. Cl. 123—416 10 Claims



1. A method of timing an event in an internal combustion engine having a rotating output shaft and wherein the event is to happen at a pre-determined angular position of the output shaft, the engine having means for outputting a reference signal indicative of a reference position of the output shaft and a series of pulse signals indicative of incremental angular rotation of the output shaft, said method comprising the steps of measuring the incremental angular offset between the giving of the reference signal and an adjacent signal indicative of angular shaft position to determine an incremental angular offset amount, selecting one of the pulse signals proceeding the timed event, and initiating the event to be timed a pre-determined time after the generation of the selected pulse signal adjusted to reflect the incremental angular offset.

5,172,670

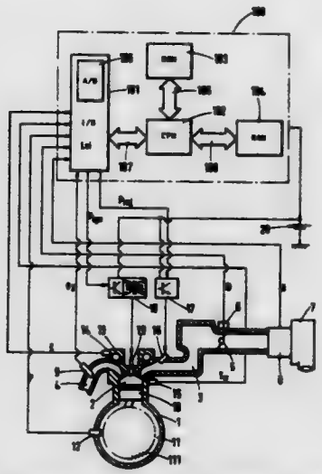
CONTROL METHOD FOR AN INTERNAL COMBUSTION ENGINE AND ELECTRONIC CONTROL APPARATUS THEREFOR

Mamoru Nemoto, Katsuta, Japan, assignor to Hitachi, Ltd. and Hitachi Automotive Engineering Co., Ltd., both of Tokyo, Japan

Filed Apr. 29, 1991, Ser. No. 692,571
Claims priority, application Japan, May 11, 1990, 2-119850
Int. Cl.[5] F02P 5/00
U.S. Cl. 123—416 14 Claims

1. A method of controlling the operation of an internal combustion engine, including the steps of determining both the required amount of fuel to be fed to a cylinder in dependence upon the number of revolutions of the engine and the amount of intake air that is received, said determination being made

before the fuel injection valve is opened, detecting the actual amount of intake air that is sucked into said cylinder of the



engine after the fuel injection valve is opened and based thereupon controlling the engine ignition timing for said cylinder.

5,172,671

FUEL DISTRIBUTOR FOR FUEL INJECTION SYSTEMS OF INTERNAL COMBUSTION ENGINES

Klaus-Jürgen Peters, Affalterbach-Birkhau; Heinz Ehrentraut, Stuttgart, and Helmut Bassler, Weinstadt, all of Fed. Rep. of Germany, assignors to Robert Bosch GmbH, Stuttgart, Fed. Rep. of Germany

PCT No. PCT/DE90/00267, § 371 Date Nov. 8, 1991, § 102(e) Date Nov. 8, 1991, PCT Pub. No. WO90/13740, PCT Pub. Date Nov. 15, 1990

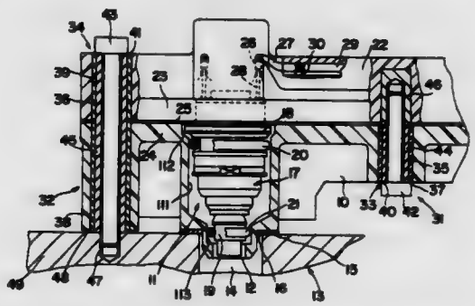
PCT Filed Apr. 5, 1990, Ser. No. 781,160

Claims priority, application Fed. Rep. of Germany, May 9, 1989, 3915111

Int. Cl.[5] F02M *55/00*

U.S. Cl. 123—470

21 Claims



1. A fuel distributor for fuel injection systems of internal combustion engines including an intake manifold, said fuel distributor having a distributor housing (10) which has a plurality of location holes (11), connected to one another by a fuel supply line, for accommodating electromagnetically actuated fuel injection valves (17), a hold-down (22) clamped firmly on the distributor housing (10), for the purpose of fixing the fuel injection valves (17) in the location holes (11), which hold-down rests by a clamping flange (23) on a support flange (24) on the distributor housing (10) at least in the vicinity of each location hole (11), a gasket (25) is arranged between the clamping flange (23) and the support flange (24), a fixing means attachment (32) for fixing the fuel distributor at the intake manifold (13) of the internal combustion engine, said gasket being interposed between the clamping flange (23) and the support flange (24) and being designed as a noise-decoupling flat gasket (25) made of elastomer, said fixing means attachment (32) includes a resilient sleeve (36) made of elastomer, said resilient sleeve is inserted into mutually aligned through holes (38, 39) in the distributor housing (10) and through said hold-down (22), and a clamping element (34) which is anchored in a fixing flange (49) on the intake manifold (13), said clamping element includes a portion that passes through the resilient sleeve (36) with radial pressure against walls of the through holes and overlaps the resilient sleeve at the end face turned away from the intake manifold (13) with a clamping shoulder (41) which is not larger than the outside diameter of the sleeve (36).

5,172,672

EVAPORATIVE FUEL PURGE APPARATUS

Kenichi Harada, Susono, Japan, assignor to Toyota Jidosha Kabushiki Kaisha, Toyota, Japan

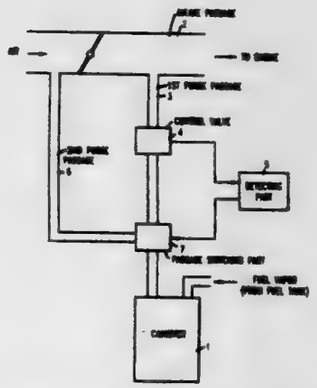
Filed Mar. 30, 1992, Ser. No. 859,931

Claims priority, application Japan, Apr. 11, 1991, 3-79146

Int. Cl.[5] F02M *33/02*

U.S. Cl. 123—520

8 Claims



1. An evaporative fuel purge apparatus comprising:

a first purge passage which connects a canister and an intake passage of an internal combustion engine and through which fuel vapor, stored in the canister, is purged into the intake passage;

a control valve provided in said first purge passage for controlling a flow of fuel vapor being fed from the canister to the intake passage;

detecting means for detecting a malfunction that occurs in said control valve;

a second purge passage which connects the canister and the intake passage and through which fuel vapor, stored in the canister, is purged into the intake passage; and

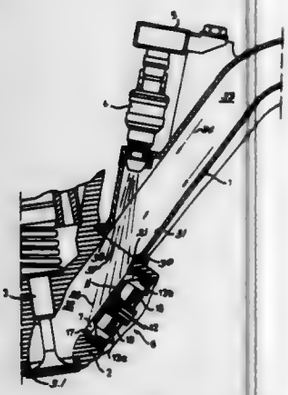
passage switching means for carrying out a passage switching from said first purge passage to said second purge passage if a malfunction in said control valve is detected by said detecting means, allowing the fuel vapor from the canister to be fed into the intake passage through said second purge passage.

5,172,673

INJECTION INTERNAL COMBUSTION ENGINE WITH ELECTRICAL SPARK IGNITION

Robertus J. Pelgrim, EB Borne; Cornelis P. Hulshof, CP Apeldoorn, and Arie Van Der Ploeg, VA Wierden, all of Netherlands, assignors to Texas Instruments Incorporated, Dallas, Tex.

Filed Apr. 16, 1991, Ser. No. 686,331
Claims priority, application Netherlands, Apr. 17, 1990, 9000910
Int. Cl.[5] F02M *31/00*
U.S. Cl. 123—549 13 Claims



5. Injection internal combustion engine with electric spark ignition comprising at least one cylinder provided with an air inlet channel, at least one inlet valve fitted in the cylinder head, at least one fuel injector, and a heating element with heat sink fitted downstream of said injector, and at least one PTC wafer provided thereon, characterized in that the heating element is fitted in an opening in the wall of the cylinder head or of the air inlet channel and that the heat sink has at least two pins, each of which projects through an opening in a metal leaf spring with parts bent away from a plastic contact carrier and through an opening in a U-shaped fixing bracket, which brackets fall round the contact carrier and round the above-mentioned leaf spring and in that the heating device is retained in the opening of the wall of the cylinder head or of the air inlet channel by a circlip projecting into a groove in the wall, which circlip presses in the bent leaf spring part against spring action and presses the contact carrier against a shoulder in the wall of the opening.

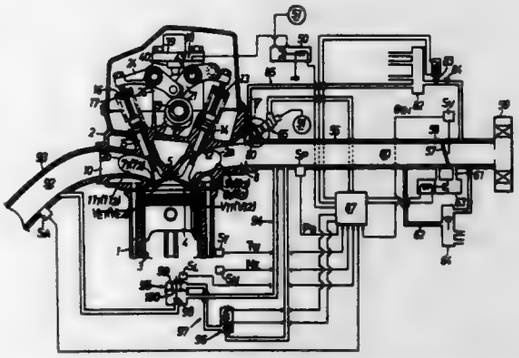
5,172,674

INTERNAL COMBUSTION ENGINE

Kaoru Horie; Kazutoshi Nishizawa; Kenichiro Kinoshita; Makoto Kishida; Hidehito Ikebe, and Hitoshi Takahashi, all of Saitama, Japan, assignors to Honda Giken Kogyo Kabushiki Kaisha, Tokyo, Japan

Filed Nov. 27, 1991, Ser. No. 800,613
Claims priority, application Japan, Nov. 30, 1990, 2-336585
Int. Cl.[5] F02M *25/07, 35/10, 23/06*
U.S. Cl. 123—571 4 Claims

1. An internal combustion engine comprising
a fuel injection valve disposed in an intake passage and having an assist air supply means for finely dividing a fuel;
an exhaust gas recirculation device for circulating an exhaust gas from an exhaust passage to the intake passage;
a swirl control device for producing a swirl in a combustion chamber in accordance with the operational condition of the engine; and
a control means for controlling the operations of the assist air supply means, the fuel injection valve, the exhaust gas recirculation device and the swirl control device, wherein
said control means causes a swirl operation for a lean burn during a low load of the engine and a non-swirl operation for a burn based on a theoretical air-fuel ratio during a high load of the engine and the supply of an assist air and



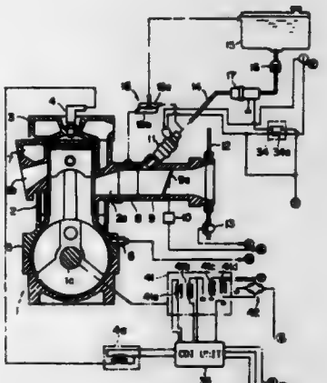
the recirculation of a large amount of the exhaust gas are carried out in the non-swirl operation.

5,172,675

POWER SUPPLY CIRCUIT FOR AN INTERNAL COMBUSTION ENGINE

Shinichi Kurosu, Ageo, Japan, and Ian P. Hart, Greenbush, Minn., assignors to Fuji Jukogyo Kabushiki Kaisha, Tokyo, Japan and Polaris Industries L.P., Minneapolis, Minn.

Continuation of Ser. No. 602,601, Oct. 24, 1990, abandoned.
This application Apr. 2, 1992, Ser. No. 862,353
Int. Cl.[5] F02P *1/00*
U.S. Cl. 123—599 8 Claims



1. A power supply circuit for an internal combustion engine having a battery and a magneto connected to the engine and for supplying current to an ignition system of the engine, the circuit comprising:
a charge coil and a source coil provided on said magneto for generating a first alternating current and a second alternating current respectively;
a rectifier responsive to said first alternating current for rectifying said current and for producing a rectified current;
a first circuit responsive to said rectified current for charging said battery;
a second circuit for supplying the second alternating current to electric loads to be operated by said engine;
a fuel injector provided on said engine for injecting fuel in an intake manifold of said engine;
a control unit of the engine for electrically controlling said fuel injector; and
a third circuit connected to said first circuit for supplying said rectified current to said control unit and to said fuel

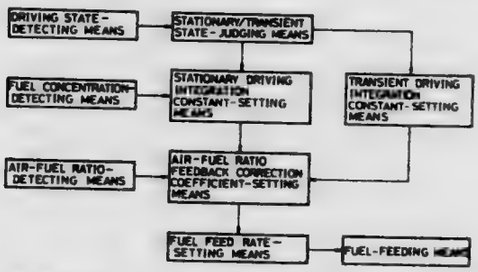
injector so as to prevent changing power supplied to said control unit to provide accurate operation of said control unit of the engine.

5,172,676

AIR-FUEL RATIO CONTROL APPARATUS IN INTERNAL COMBUSTION ENGINE USING DIFFERENT KINDS OF FUELS

Masamichi Imamura, Isesaki, Japan, assignor to Japan Electronic Control Systems Co., Ltd., Isesaki, Japan

PCT No. PCT/US91/00390, § 371 Date Nov. 14, 1991, § 102(e) Date Nov. 14, 1991
PCT Filed Mar. 26, 1991, Ser. No. 778,990
Claims priority, application Japan, Mar. 26, 1990, 2-73524
Int. Cl.[5] F02D 41/14
U.S. Cl. 123—682
13 Claims



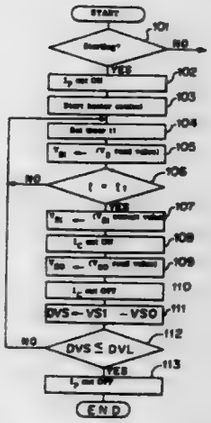
1. An air-fuel ratio control apparatus in an internal combustion engine using different kinds of fuels, which comprises driving state-detecting means for detecting the driving state of an internal combustion engine where different kinds of fuels are used interchangeably or together in a mixed state, air-fuel ratio-detecting means for detecting the air-fuel ratio of an air-fuel mixture to be fed into the engine, air-fuel ratio feedback correction coefficient-setting means for setting an air-fuel feedback correction coefficient according to the air-fuel ratio detected by the air-fuel ratio-detecting means by a control including an integration constant so that the air-fuel ratio is brought close to a target air-fuel ratio, basic fuel feed rate-setting means for setting a basic fuel feed rate according to the driving state of the engine detected by the driving state-detecting means fuel feed rate-setting means for setting a fuel feed rate corresponding to the target air-fuel ratio by correcting the basic fuel feed rate set by the basic fuel feed rate-setting means according to the air-fuel ratio feedback correction coefficient set by the air-fuel ratio feedback correction coefficient, fuel-feeding means for feeding a fuel to the engine according to the set feed rate, and a ternary catalyst disposed in an exhaust path of the engine to purge pollutants in an exhaust gas by oxidation reaction and reduction reaction, said air-fuel ratio apparatus being characterized by further comprising fuel concentration-detecting means for detecting the concentration of a basic fuel in the used fuels, stationary/transient state-judging means for judging a stationary driving state or transient driving state of the engine based on the driving state detected by the driving state-detecting means, stationary driving integration constant-setting means for setting the integration constant according to the fuel concentration detected by the fuel concentration-detecting means when a stationary driving state judged by the stationary/transient state-judging means, and transient driving integration constant-setting means for setting the integration constant at a value larger than the value set by the stationary driving integration constant-setting means when a transient driving state is judged by the stationary/transient state-judging means.

5,172,677

DEVICE FOR DETERMINING ACTIVATION OF AN AIR-FUEL RATIO SENSOR

Hiroyoshi Suzuki, Himeji, Japan, assignor to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Filed Feb. 27, 1992, Ser. No. 842,622
Claims priority, application Japan, Apr. 2, 1991, 3-069846
Int. Cl.[5] F02D 41/14
U.S. Cl. 123—688
1 Claim



1. A device for determining activation of an air-fuel ratio sensor which comprises:

an air-fuel ratio sensor comprising a diffusion chamber arranged at an exhaust system of an engine wherein exhaust gas of the engine is diffused and introduced and a heater which heats an oxygen concentration cell element and an oxygen pump element respectively made of an oxygen-ion-conductive-solid-electrolyte material and respectively provided with first ones of pairs of electrodes interposing the diffusion chamber;

a current flowing means for flowing a predetermined current from a second one of the pair of electrodes of the oxygen concentration cell to the first one of the pair of electrodes thereof on the side of the diffusion chamber so that the second one of the pair of electrodes of the oxygen concentration cell becomes a reference electrode;

a pump current controlling means for controlling a pump current flowing in the oxygen pump element so that a sensor voltage between the reference electrode of the oxygen concentration cell and the first one of the pair of electrodes thereof on the side of the diffusion chamber becomes a predetermined reference voltage;

a pump current detecting means for detecting the pump current;

a current flowing cutting means for cutting the current flowing means;

a sensor voltage detecting means for detecting the sensor voltage;

a heater power supplying means for supplying power to the heater;

a timer means for starting supplying power to the heater from the heater power supplying means in a pump-current-cut state and for operating the current flowing cutting means during a predetermined time interval from when the heater starting supplying power means is operated at every predetermined time interval; and

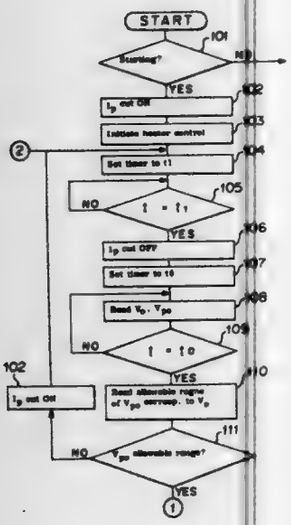
an air-fuel ratio controlling device which determines activation of the air-fuel ratio sensor by a difference of the sensor voltage between before and after the current flowing means is operated and controls to release the pump-current-cut state when the air-fuel ratio sensor is determined to be activated.

5,172,678

DEVICE FOR DETERMINING ACTIVATION OF AN AIR-FUEL RATIO SENSOR

Hiroyoshi Suzuki, Himeji, Japan, assignor to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Filed Feb. 27, 1992, Ser. No. 842,624
Claims priority, application Japan, Apr. 2, 1991, 3-069845
Int. Cl.[5] F02D 41/14
U.S. Cl. 123—688 1 Claim



1. A device for determining activation of an air-fuel ratio sensor which comprises:

an air-fuel ratio sensor comprising an oxygen concentration cell element and an oxygen pump element arranged at an exhaust system of an engine made of an oxygen-ion-conductive-solid-electrolyte material respectively provided with electrodes and interposing a diffusion chamber wherein exhaust gas of the engine is diffused and introduced, and a heater which heats the oxygen concentration cell element and the oxygen pump element;

a pump current controlling means for controlling pump current which flows in the oxygen pump element so that electromotive force of the oxygen concentration cell element becomes a predetermined reference voltage;

a pump current detecting means for detecting the pump current controlled by the pump current controlling means;

a pump current cutting means for cutting supply of the pump current;

a pump voltage detecting means for detecting pump voltage applied to the oxygen pump element;

a heater power supplying means for supplying power to the heater;

a memorizing means for previously memorizing a pump voltage allowable range for the pump current or a target air-fuel ratio of the engine;

a timer means for starting supplying power to the heater from the heater supplying power means in a pump-current-cut state and for releasing the cutting supply of the pump current during a predetermined time interval from starting time of supplying power at every predetermined time period; and

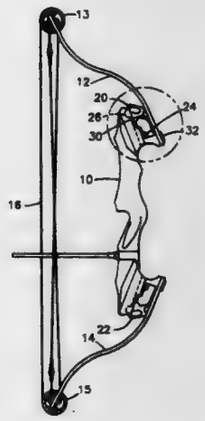
an air-fuel ratio controlling device which has the pump current controlling means control the pump current, detects a pump voltage, determines that the air-fuel sensor is activated when the pump voltage falls in the previously memorized pump voltage allowable range, and releases the pump-current-cut state.

5,172,679

MODULAR CONSTRUCTION FOR COMPOUND ARCHERY BOW

Kevin R. Mussack, Clifton Springs, N.Y., assignor to Golden Eagle Archery, Inc., Farmington, N.Y.

Continuation-in-part of Ser. No. 569,868, Aug. 20, 1990, abandoned. This application Aug. 23, 1991, Ser. No. 749,312
Int. Cl.[5] F41B 5/00
U.S. Cl. 124—25.6 3 Claims



1. A shim for a compound archery bow having a front face which faces a target when the bow is normally aimed, the bow having a central handle and a pair of limbs fixable upon opposite respective end portions of the handle, a bowstring extending between said pair of limbs, said end-portions of the handle and associated inner surface portions of the limbs forming mating faces shaped to prevent rotation of the limbs relative to the handle when the limbs are secured to the handle, a mating face on said surface portion of each limb being in conforming shape with a mating face on said end portions of the handle, each of the limbs being normally secured directly to an associated shim and the handle by a single screw, said shim comprising a block having front and rear faces, a first transverse above formed in the rear face of said block and being shaped similar to a limb pivot bar on the mating face of one of the bow limbs, and a block pivot bar formed on the front face of said block and being shaped similarly to a second transverse groove in one of the mating faces of the handle, said front and rear faces of said block being spaced from each other a predetermined distance in a predetermined direction so that when a pair of said shims are mounted between the handle and the limbs a distance between two selected parts of the bow is different from an associated distance when the limbs are secured directly to the handle.

5,172,680

DUST REMOVAL KIT FOR MASONRY TABLE-SAW

Leo Swan, Frederick, Md., assignor to Equipment Development Co., Inc., Frederick, Md.

Filed Oct. 11, 1991, Ser. No. 774,806
Int. Cl.[5] B28D 7/02, 1/04
U.S. Cl. 125—12 1 Claim

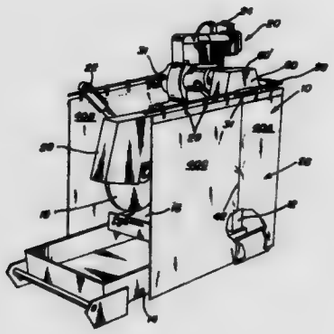
1. A dust removal kit for a masonry saw, said saw including a frame for supporting the saw on a horizontal surface, a rotary

circular blade supported by said frame, and a motor and drive train for rotating said blade to cut or abrade a workpiece, said frame defining an operator station on one side thereof for accommodating a workpiece and a masonry dust discharge station at an opposite side thereof, said kit comprising:

a flexible curtain supported by a curtain frame coupled to the frame of the masonry saw at the sides of the operator station and surrounding only three sides of the operator station defining a plenum chamber;

a funnel having an input end in communication with the plenum defined by said curtain and an exhaust end, said funnel disposed at the dust discharge station at the opposite side of the frame from the operator station and including sidewalls connected to and extending from the frame of the saw on the side of the dust removal station and converging toward an exhaust duct aligned with a cutting edge of the rotary circular blade; and

vacuum means coupled to the exhaust end of said funnel for withdrawing masonry dust from the region of the workplace and said plenum through said funnel as said workpiece is being cut or abraded.

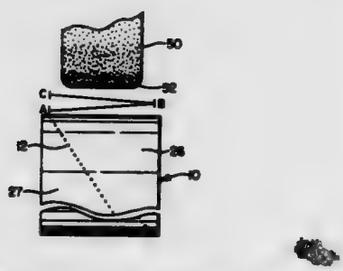


5,172,681

RECIPROCATING POINT ROTARY DIAMOND TRUEING AND DRESSING TOOL AND METHOD OF USE

William W. Ruark, Westerville, and Robert L. Henry, Hilliard, both of Ohio, assignors to General Electric Company, Worthington, Ohio

Filed Dec. 28, 1990, Ser. No. 635,082
Int. Cl.[5] B28D *5/04*
U.S. Cl. 125—38
15 Claims



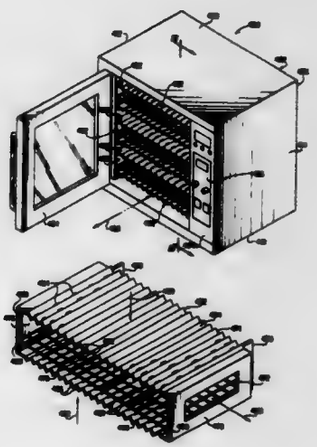
1. A tool for trueing and dressing a grinding wheel comprising a trueing and dressing wheel having a periphery, a rotational axis and a thin, generally planar layer of diamond particles integrally-incorporated into said trueing and dressing wheel at an angle of bisection oblique to said rotational axis and having an exposed edge circumscribing said periphery, said exposed edge of the diamond layer forming on said periphery a reciprocating point having a lateral displacement perpendicular to said rotational axis when said dressing and trueing wheel is rotated about said rotational axis and replenished with unworn diamond particles from said diamond layer as said trueing and dressing wheel wears through.

5,172,682

COMMERCIAL HOT AIR IMPINGEMENT COOKING APPARATUS

Clement J. Luebke, Burlington, Vt.; Gerald W. Sauk, Pasadena, Md., and Frank A. Slade, Mountain Top, Pa., assignors to Welbilt Corporation, New Hyde Park, N.Y.

Division of Ser. No. 593,246, Oct. 5, 1990, Pat. No. 5,050,578, which is a division of Ser. No. 279,094, Dec. 2, 1988, Pat. No. 4,972,824. This application Sep. 10, 1991, Ser. No. 757,236
Int. Cl.[5] F24L *15/32;* A21B *1/08*
U.S. Cl. 126—21 A
13 Claims



1. A convertible air impingement oven comprising:

a housing having a cooking chamber therein having air inlet and air return openings and an access door;

heated air recirculating means for creating within said housing a recirculating flow of heated air which is forced into and out of said cooking chamber through the air inlet and air return openings; and

a plurality of air plenum box means each selectively insertable through the access door and removably supportable in vertically spaced relationship within said cooking chamber for intercepting a portion of the heated air traversing said cooking chamber from the inlet openings and the return openings and utilizing the intercepted air to create within each of said air plenum box means vertically spaced, opposed, downwardly and upwardly directed

relatively high velocity heated air impingement jets which laterally diffuse and at least partially overlap during their vertical travel as air passes into the respective plenum box means, each of said air plenum box means having a food support member horizontally supported therein and positioned to be impinged on opposite sides by the oppositely directed jet flows in the air plenum box means, and a side wall opening through which a food item may be placed on and removed from the support member, the opposing jet flows in each air plenum box means operating to evenly blanket upper and lower sides of the support member with vertically directed heating air, whereby a food item placed on the support member is evenly cooked on opposite sides thereof at an accelerated rate regardless of the position of the food item on the support member.

5,172,683

STETHOSCOPE WARMER

Raymond O. West, P.O. Box 1137, Belfair, Wash. 98528

Continuation-in-part of Ser. No. 624,405, Dec. 7, 1990, abandoned. This application Feb. 12, 1992, Ser. No. 835,300

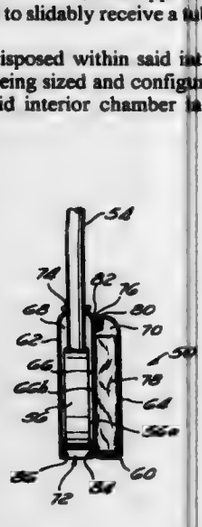
Int. Cl.[5] F24J *1/02*

U.S. Cl. 126—263 **10 Claims**

1. A portable device for warming a sound conveying portion of a stethoscope comprising:

a pouch member defining an interior chamber, a lower opening defining a first entrance to said interior chamber, an upper opening defining a second entrance to said interior chamber, and an upper aperture defining a third entrance to said interior chamber, said upper aperture being sized and configured to slidably receive a tubular portion of said stethoscope;

a wall member disposed within said interior chamber, said wall member being sized and configured so as to substantially bisect said interior chamber in a manner forming



first and second adjacent pockets therein, said first pocket being sized and configured to receive said sound conveying portion of said stethoscope, said upper aperture and said lower opening defining entrances to said first pocket and said upper opening defining an entrance to said second pocket; and

a heating means disposed within said second pocket for heating said sound conveying portion of said stethoscope when said sound conveying portion is disposed within said first pocket.

5,172,684

Patent Not Issued For This Number

5,172,685

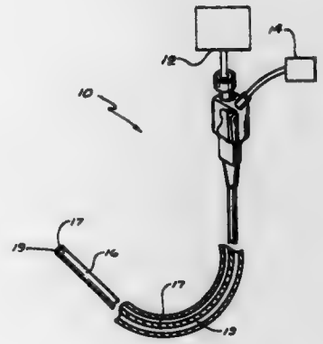
ENDOSCOPE AND VIDEO LASER CAMERA SYSTEM THEREFOR

Sol Nudelman, Avon, Conn., assignor to The University of Connecticut, Farmington, Conn.

Continuation of Ser. No. 521,672, May 10, 1990, abandoned, which is a division of Ser. No. 199,997, May 27, 1988, Pat. No. 4,938,205. This application Feb. 12, 1992, Ser. No. 835,021

Int. Cl.[5] A61B *1/06*

U.S. Cl. 128—6 **3 Claims**



1. An endoscope adapted for operation in association with an optical scanner which generates a beam of radiation tracing out a raster comprising:

optical channel means comprising a bundle of coherent flexible optical fibers for forming an optical channel having a proximal end and a distal end;

photosensor means comprising an elemental photodetector for generating an electrical signal having an instantaneous value proportional to the quantity of light impinging on said photodetector;

beam splitter means positioned in an optical path partially defined by said proximal end for directing radiation exiting said optical channel through said proximal end to said photosensor means; and

imaging means responsive to said photosensor means for forming an image of an object,

so that a raster from said scanner projected on said proximal end traverses said beam splitter means and said optical channel and is projected through said distal end for illuminating the surface of an object to be examined and radiation reflected from said surface traverses said optical channel and is directed by said beam splitter means to said photosensor means.

5,172,686

DEVICE FOR SUPPLYING AIR OR MEDICAL GASES IN A CONDITIONED, PARTICULARLY A MOISTENTED AND/OR HEATED STATE TO A PATIENT

Jean-Michel Anthony, Ringlaan 78, 2610, Wilrijk, Belgium

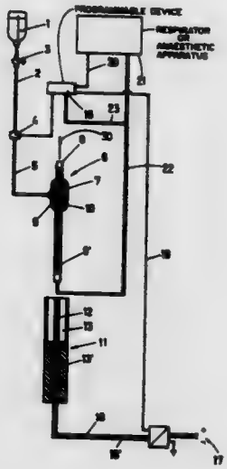
Continuation-in-part of Ser. No. 07/087,613, Aug. 20, 1987, abandoned. This application Sep. 19, 1989, Ser. No. 409,244

Int. Cl.[5] A61M *15/00*

U.S. Cl. 128—203.16 **5 Claims**

1. Device for supplying air or medical gases in a conditioned state to a patient through an air pipe connected to a source for said air or gas, said device comprising at least one tube including said air pipe for the flow of said conditioned air therethrough, said tube having a flow chamber of a diameter which is larger than the diameter of the air pipe connected therewith, a container for a supply of water, said flow chamber in said

tube being at least partly filled with a material which adsorbs or absorbs water conveyed into said flow chamber through a water-supply line leading from said container, an electromagnetic throttling valve interposed in said water-supply line, at



least one cylinder-shaped element having a central passageway dimensioned to have said flow chamber and portions of said air pipe adjacent to junctures with said flow chamber inserted therein, heating resistors on said cylinder-shaped element regulating the temperature for the air or gas flowing through said tube, and programmable means operatively connected with said throttling valve, said source for supplying said air or gas and said heating resistors for controlling the operation of said throttling valve to synchronize the state in the condition of the air or gas conducted to the patient with the admission of water from said water-supply line to said tube.

5,172,687

TREATMENT CHAMBER FOR PERFORMING THERAPEUTIC PROCEDURES

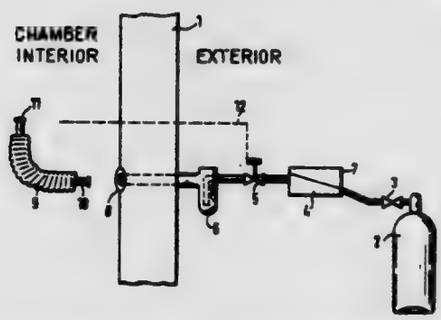
Andreas Donnerhack, Krefeld; Ralf Igelhorst, Dusseldorf, and Klemens Thoma, Krefeld-Huls, all of Fed. Rep. of Germany, assignors to Messer Griesheim GmbH, Frankfort, Fed. Rep. of Germany

Filed Oct. 30, 1990, Ser. No. 605,971

Claims priority, application Fed. Rep. of Germany, Nov. 24, 1989, 3938889

Int. Cl.[5] A61G *10/00*; A61H *33/06*

U.S. Cl. 128—205.26 **1 Claim**



1. A method of using a sauna treatment chamber comprising the user entering the chamber, directly breathing the chamber atmosphere, periodically applying a mouthpiece connected to a gas supply containing oxygen enriched gas outside the chamber with the gas supply connected to an inhalation site in the wall of the chamber and with the mouthpiece connected to the inhalation site, inhaling while the mouthpiece is applied to create a negative pressure which opens flow communication with the gas supply in response to the inhaling to breathe in a breathable gas from the gas supply which differs from the chamber atmosphere, periodically removing the mouthpiece to stop the flow of gas to the mouthpiece, the user then moving freely in the treatment chamber, and the user then again applying the mouthpiece to breathe in additional oxygen enriched gas.

5,172,688

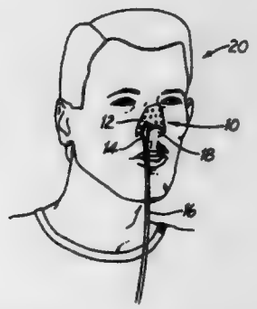
NASAL-GASTRIC TUBE HOLDER

Michael M. Dillon, Scottsdale, Ariz., assignor to Innovative Medical Design Corp., Hicksville, N.Y.

Filed Aug. 9, 1991, Ser. No. 743,173

Int. Cl.[5] A61M *25/02*

U.S. Cl. 128—207.18 **9 Claims**



1. A holder for attaching a nasal-gastric tube to the nose of a patient having a pair of nasal passages, said holder comprising an elastomeric planar flexible body having an upper and lower surface and a central axis, said body generally assuming the shape of the nose when disposed thereon and having a rigid elastomeric cylindrical hub provided with a central bore located offset from the central axis, said hub being integrally formed with the body, said hub having a proximal end and a distal end, said bore terminating at said distal end in an opening in the lower surface of said body in proximity to one of the nasal passages and a lengthwise split for spreading said hub apart to permit insertion in and removal of said nasal-gastric tube from said bore and for closing upon the tube inserted therein for frictional retention of said tube.

5,172,689

CRYOGENIC SLEEVE FOR PROVIDING THERAPEUTIC COMPRESSION

Christopher A. Wright, 171 Bloomingbeak Rd., Riverside, Ill. 60546

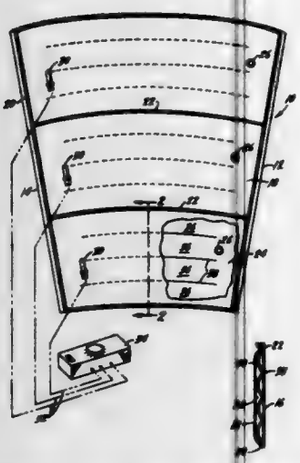
Filed Mar. 1, 1990, Ser. No. 486,782

Int. Cl.[5] A61F *7/00*

U.S. Cl. 128—400 **5 Claims**

1. A cryogenic device for use in diminishing hemorrhage and edema in acute trauma of body extremities includes a sleeve with longitudinal extending sides having a plurality of adjacent non-communicating cryogenic chambers, a fill opening for each cryogenic chamber, a plurality of pressure chambers, with each pressure chamber having an inlet and being generally coextensive with and exterior of a cryogenic chamber, said sleeve cryogenic chambers and coextensive pressure chambers being formed by a sleeve inner wall and a coextensive sleeve outer wall, each of which extends over the entire area of the sleeve, said sleeve inner and outer walls being peripherally joined, intermediate wall means separating each

cryogenic chamber from its coextensive pressure chamber, said inner and outer walls and intermediate wall means being joined along longitudinal spaced laterally extending seams to form said plurality of coextensive cryogenic and pressure chambers,



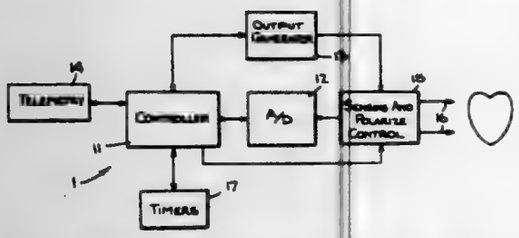
a pump connected to all of said pressure chamber inlets and formed and adapted to apply pressure intermittently to one or more of said pressure chambers to thereby apply intermittent cryogenic pressure to an area of a body extremity coextensive with one or more of said cryogenic chambers.

5,172,690

AUTOMATIC STIMULUS ARTIFACT REDUCTION FOR ACCURATE ANALYSIS OF THE HEART'S STIMULATED RESPONSE

Tibor A. Nappholz, Englewood; Fred L. Vance, Parker; John W. Camerlo, Littleton; Bruce M. Steinhaus, Parker; Stephen M. Quist, Denver, and Ken Koestner, Englewood, all of Colo., assignors to Telectronics Pacing Systems, Inc., Englewood, Colo.

Filed Oct. 26, 1990, Ser. No. 603,988
Int. Cl.[5] A61N 1/362
U.S. Cl. 128—419 PG **29 Claims**



1. An apparatus, adapted to be implanted in a patient, for electrically stimulating the heart and analyzing the heart's stimulated response, comprising:

means for generating triphasic cardiac stimulation pulses having a first and third phase of one polarity and a second phase of the opposite polarity,

means for timing the generation of said triphasic cardiac stimulation pulses so that at least one pulse occurs during the refractory period of the heart in each of a plurality of cardiac cycles,

means operative during the refractory period of the heart for measuring a stimulation polarization artifact resulting from the generation of said triphasic cardiac stimulation pulses, and

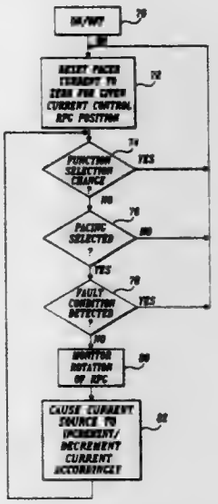
means operative to adjust the amplitude and polarity of the current flow during at least one phase of each of said triphasic cardiac stimulation pulses for reducing the amplitude of said stimulation polarization artifact.

5,172,691

LIMITLESS ROTARY PACING CURRENT CONTROL METHOD AND APPARATUS

Loren W. Gahnberg, Mill Creek; Charles A. Couche; Peter Y. Choi, both of Seattle, and Christopher Pearce, Monroe, all of Wash., assignors to Physio-Control Corporation, Redmond, Wash.

Filed Jan. 11, 1991, Ser. No. 640,056
Int. Cl.[5] A61N 1/362
U.S. Cl. 128—419 PG **15 Claims**



1. A method of controlling the pacing current to be delivered by a pacemaker in response to the operation of a manual input element included on the pacemaker and the rotation of a limitless rotary pacing current control included on the pacemaker, said method comprising the steps of:

monitoring the operation of the manual input element included on the pacemaker;

monitoring the rotation of a limitless rotary pacing current control included on the pacemaker;

establishing the pacing current as zero for an initial rotational position of the rotary pacing current control when a predetermined operation of the manual input is monitored; and

adjusting the pacing current to an adjusted level in response to rotation of the rotary pacing current control from the initial rotational position.

5,172,692

METHOD FOR INFLAMMATORY RESPONSE MANAGEMENT

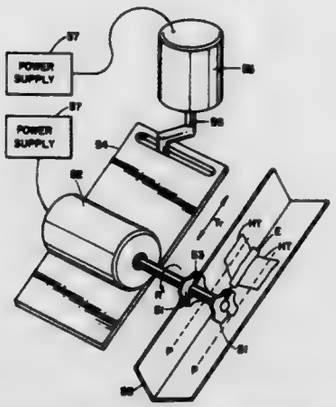
Howard H. Kulow, 880 Bryant Ave., Apt. B, Berea, Ohio 44017, and William M. Hunsinger, P.O. Box 6836, Cleveland, Ohio 44101

Filed Dec. 5, 1990, Ser. No. 622,769
Int. Cl.[5] A61N 1/00
U.S. Cl. 128—24 AA **19 Claims**

1. In an organic structure having tissue exhibiting a healing process comprising a plurality of sequential phases including an initial inflammatory response, a method of controlling said inflammatory response to minimize interference with regeneration and repair of said tissue in said organic structure subsequent to wound sustainment, the method comprising the steps of:

generating a vibrational wave energy flow by means of a vibrational wave energy source;

determining a treatment area of an organic structure expected to exhibit the inflammatory response; and,



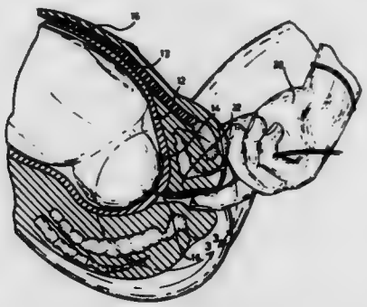
subjecting the treatment area to the vibrational wave energy flow substantially immediately after said wound sustainment and during said inflammatory response for a predetermined period of time sufficient to diffuse inflammatory components, having accumulated in the treatment area, into the non-treatment area of the organic structure.

5,172,693

PRENATAL NON-INVASIVE DETECTION OF MECONIUM STAINED AMNIOTIC FLUID

Michael C. Doody, 4203 Towanda Trail, Knoxville, Tenn. 37919

Filed Jan. 16, 1990, Ser. No. 465,510
Int. Cl.[5] A61B *6/00*
U.S. Cl. 128—633 **23 Claims**



1. A process for a non-invasive in vivo detection of a meconium state pregnancy in a gravid female by detection of fluorescent pigments within meconium stained amniotic fluid, said process comprising steps:

A. spectrally isolating excitation wavelengths characteristic of said pigments;

B. passing said isolated excitation wavelengths into said amniotic fluid for exciting said fluorescent pigments contained within said meconium;

C. detecting fluorescence emitted by said excited pigments contained within said meconium;

D. spectrally isolating emission wavelengths characteristic of the fluorescence emitted by said pigments contained in the meconium and

E. amplifying and analyzing spectra of said detected fluorescence.

5,172,694

SINGLE PACING LEAD AND METHOD UTILIZING TWO DIFFERENT FLOATING BIPOLES

Daniel Flammang, Angouleme, France, and Frits M. van Krieken, Dieren, Netherlands, assignors to Vitatron Medical B.V., Dieren, Netherlands

Filed May 30, 1991, Ser. No. 707,444
Int. Cl.[5] A61B *5/046*
U.S. Cl. 128—642 **13 Claims**

1. A lead for use with a pacemaker, said lead having at about its proximal end a connector for connecting to said pacemaker, a stimulus electrode at about its distal end for delivering stimulus signals, at lest two bipoles positioned for sensing signals in said atrium, and conducting means for conducting signals between said electrode and said connector and between said bipoles and said connector, characterized by:

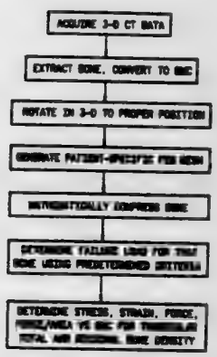
a first bipole positioned a distance from said distal end so as to be positioned in the lower atrium of an average patient when said distal end is in position for ventricular placing and a second bipole positioned proximal from said first bipole so as to be positioned in the upper atrium of a normal patient, and wherein said first bipole comprises a pair of whole-ring electrode and said second bipole comprises a pair of split-ring electrode.

5,172,695

METHOD FOR IMPROVED PREDICTION OF BONE FRACTURE RISK USING BONE MINERAL DENSITY IN STRUCTURAL ANALYSIS

Christopher E. Cann, 53 Carmel St., San Francisco, Calif. 94117, and Kenneth G. Faulkner, 608 Lancaster Dr., Lafayette, Calif. 94549

Filed Sep. 10, 1990, Ser. No. 580,045
Int. Cl.[5] A61B *6/00*
U.S. Cl. 128—653.1 **9 Claims**



1. A method of determining fracture risk of a bone in vivo under normal loading conditions based on the density and geometric distribution of bone mineral comprising the steps of

non-invasively obtaining x-ray attenuation data from said bone representing a measure of bone mineral,

converting said data into a bone mineral distribution characteristic,

generating a finite element method model based on said bone mineral distribution characteristic, and

determining load capability of said bone using said FEM model.

5,172,696

PHOTOELECTRIC SPHYGMOMANOMETER OF VOLUME OSCILLOMETRIC METHOD-TYPE

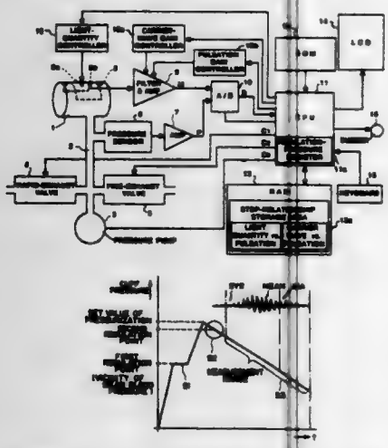
Takahiro Souma, Nakai, Japan, assignor to Terumo Kabushiki Kaisha, Tokyo, Japan

Filed Oct. 30, 1990, Ser. No. 606,076

Claims priority, application Japan, Oct. 31, 1989, 1-281880

Int. Cl.[5] A61B *5/02*

U.S. Cl. 128—664 16 Claims



14. A method for measuring blood pressure, comprising:

connecting a sphygmomanometer cuff to a part of a body for measuring blood pressure;

setting a regulating pressure valve in a regulation pressure register;

inflating the cuff to the regulating pressure value;

illuminating a blood containing vessel in the body with far-infrared light;

measuring a relationship between a carrier-wave amplifier gain and a pulsation amplifier gain as a function of a quantity of said far-infrared light reflected from the blood, transmitted by the blood or absorbed by the blood;

storing said relationship in a memory;

resume inflating said cuff until the pressure reaches a set pressure value greater then said regulating pressure value;

after reaching the set pressure value, discontinue inflating said cuff;

slowing releasing the set pressure from the cuff;

before measuring the blood pressure, while the pressure is being released, regulating the light quantity, the carrier-wave amplifier gain and the pulsation amplifier gain based on the stored relationship;

thereafter locating a systolic value based on a pressure corresponding to a point when a pulsation signal appears;

locating a diastolic value based on a pressure corresponding to a point when the pulsation signal disappears; and

indicating said systolic and diastolic values.

5,172,697

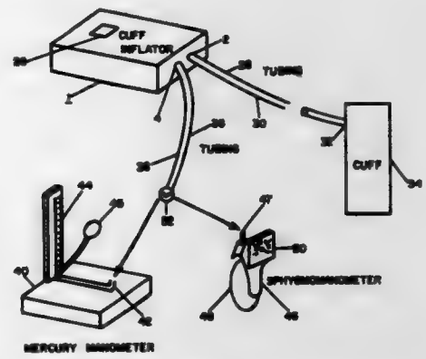
CUFF INFLATION SYSTEM

Paul G. Koven, St. Louis, Mo., and Yasushi Hayashi, Miyazaki, Japan, assignors to Hayashi Denki Co. Ltd., Kawasaki, Japan

Filed May 24, 1990, Ser. No. 527,931

Int. Cl.[5] A61B *5/02*

U.S. Cl. 128—679 11 Claims



1. A cuff inflation system for inflating a blood pressure cuff comprising:

an activating and control assembly having a first connector port with an attached internal tube, a second connector port with an attached internal tube wherein said tube intersects and joins said first internal tube, an inflation means connected to said first internal tube, electric drive means for energizing said inflation means, means for maintaining inflation pressure, and an activating switch for activating said system;

a first external tubular connector secured at one end to said first connector port and fastened at its opposite end to said blood pressure cuff;

a pressure regulating and measuring means; and

a second external tubular connector secured at one end to said second connector port and fastened at its opposite end to a said pressure regulating and measuring means.

5,172,698

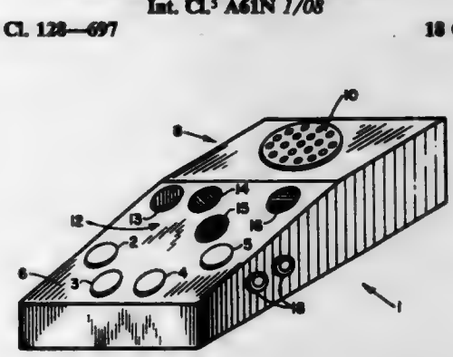
TELEPHONIC PACEMAKER AND SINGLE CHANNEL EKG MONITORING DEVICE

Bruce E. Stanko, 4284 Lampi Rd., Allison Park, Pa. 15101

Filed May 24, 1990, Ser. No. 528,839

Int. Cl.[5] A61N *1/08*

U.S. Cl. 128—697 18 Claims



1. A remote pacemaker monitoring device for a patient comprising a portable unit wherein at least three electrically conductive touchpads, a transmitter, an audio detector for detecting signals transmitted from a receiving center and a visual display are located on an outside surface of the unit; wherein a detection and transmission circuit is electrically connected between the touchpads and the transmitter which is capable of detecting pacemaker signals and transmitting them to a receiving center via a communication means; and wherein

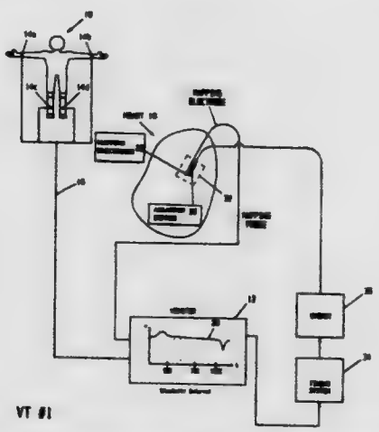
a decoder circuit is electrically connected between the visual display and the audio detector which is capable of providing visual feedback to the patient via the communication means for the receiving center.

5,172,699

PROCESS OF IDENTIFICATION OF A VENTRICULAR TACHYCARDIA (VT) ACTIVE SITE AND AN ABLATION CATHETER SYSTEM

Robert H. Svenson, Charlotte, N.C., and Wendell King, North Oaks, Minn., assignors to AngeLase, Inc., Plymouth, Minn.

Filed Oct. 19, 1990, Ser. No. 601,249
Int. Cl.[5] A61B *5/046*
U.S. Cl. 128—705 8 Claims



1. Process for identification of sites of diastolic activation during ventricular tachycardia (VT) comprising the steps of:
a. monitoring an ECG signal of a heart;
b. measuring the time period of a diastolic interval of a heart in relation to said monitored ECG signal;
c. determining the 20–80% time period of said measured diastolic interval;
d. mapping heart tissue for an active site in said 20–80% time period; and,
e. identifying the active site in said 20–80% time period.

5,172,700

DISPOSABLE BIOPSY FORCEPS

Robert F. Bencini, Dracut, and Barry D. Weitzner, Chelmsford, both of Mass., assignors to C. R. Bard, Inc., Murray Hill, N.J.

Continuation-in-part of Ser. No. 304,367, Jan. 31, 1989, abandoned. This application Sep. 17, 1990, Ser. No. 583,617
Int. Cl.[5] A61B *10/00*
U.S. Cl. 128—751 15 Claims

1. A biopsy device comprising:
an elongate flexible tubular shaft having a proximal end and a distal end;
a biopsy jaw assembly mounted to the distal end of the shaft, the biopsy jaw assembly including supporting strut means mounted in a fixed position with respect to the distal end of the shaft, a pair of biopsy jaws hinged to the end of the support strut means for opening and closing movement toward and away from each other, an actuator strut hingedly connected to each of the biopsy jaws, each biopsy jaw and its associated support strut and actuator strut being formed in a one piece unitary structure; and
a control wire extending longitudinally through the shaft and being connected to the proximal end of the actuating struts whereby longitudinal movement of the control wire may cause the biopsy jaws to open and close.

5,172,701

SINGLE USE AUTOMATED SOFT TISSUE ASPIRATION BIOPSY DEVICE

Harold G. Leigh, St. Louis County, Mo., assignor to Medical Device Technologies, Inc., Gainesville, Fla.

Filed Feb. 28, 1990, Ser. No. 486,116
Int. Cl.[5] A61B *10/00*
U.S. Cl. 128—753 14 Claims

1. A biopsy aspiration device comprising:
a hollow cannula having a proximal end and a distal end;
a stylet having a proximal end and a distal end and positioned within said cannula for axial movement relative thereto;
a housing providing a sealed chamber and means for holding the operative components of the biopsy aspiration device;
slide means movably associated with said housing in cooperative relationship with said sealed chamber, said slide means being movable from a cocked actuated position wherein the volume of said sealed chamber is minimized, to a released at rest position wherein the volume of said sealed chamber is maximized;
biasing means engageable with said slide means when said slide means is in said cocked position to urge said slide means to said at rest position;
cocking and releasing means associated with said slide means and said housing for moving said slide means against force of said biasing means to the cocked actuated position and for releasing said slide means to be moved to said released at rest position by said biasing means;
said hollow cannula being communicated with said sealed chamber, and one of said stylet or said cannula having its proximal end fixedly anchored to said slide means and the other one of said stylet or said cannula having its proximal end anchored to said housing;
whereby upon release of said slide means the resultant volume increase in said sealed chamber creates a pressure reduction, and the pressure reduction generated within said chamber is translated to the distal end of said cannula to effect aspiration of a biopsy specimen into the cannula during actuation of the device.

5,172,702

DISPOSABLE SPRING-LOADED SOFT TISSUE BIOPSY APPARATUS

Harold G. Leigh, St. Louis, Mo.; David L. O'Dell, Mishawaka, and Hugh A. Bourassa, Granger, both of Ind., assignors to Medical Device Technologies, Inc., Gainesville, Fla.

Continuation of Ser. No. 440,647, Nov. 24, 1989, Pat. No. 5,036,860. This application Apr. 1, 1991, Ser. No. 678,724
Int. Cl.[5] A61B *10/00*
U.S. Cl. 128—754 9 Claims

1. A soft tissue biopsy apparatus for obtaining a tissue speci-

men comprising: an elongate housing having a forward end and a rearward end, said housing having an opening at said forward end; a hollow cannula means positioned within said housing and reciprocally movable therewith, said cannula means having a distal end extending through said opening for insertion into tissue from which a specimen is to be taken; needle means mounted concentrically with respect to said cannula means to extend therethrough and reciprocally movable therewithin, said needle means having a distal end extending through said opening for insertion into the tissue and sapling means adjacent said distal end in which a tissue specimen is capturable; biasing means operatively coupled to said needle means near said proximal end of said needle means to urge said needle means toward said forward end of said housing; resilient means operatively associated with said needle means and said cannula means urging said needle means and said cannula

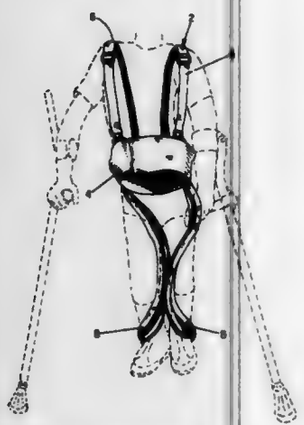
means to respective at rest positions; cocking means associated with said needle means for manually moving said needle means against the force of said biasing means to a predetermined selected position prior to insertion of said distal ends of said cannula means and said needle means into the tissue; releasing means associated with said needle means for initially enabling said needle means to move from said predetermined selected position to a sampling position under the force of said biasing means, whereby said needle means compresses said resilient means and for then moving said cannula means relative to said needle means to a position whereat said distal end of said cannula means covers said sampling means of said needle means to capture the tissue specimen in said sampling means of said needle means, said resilient means restoring said needle means and said cannula means to their at rest positions after the tissue specimen has been captured in said sampling means of said needle means.

5,172,703

TORSION CONTROL HARNESS

Michelle Tiede, 840 Rice St. N., Kasota, Minn. 56050, and Schelli McCabe, Rte. 1, Box 448, Madison Lake, Minn. 56063

Filed Oct. 23, 1991, Ser. No. 780,994
Int. Cl.[5] A61F *3/00*
U.S. Cl. 128—875 **8 Claims**



1. A soft tissue splint comprising:
(a) strap means including a webbed portion for adjustably mounting about the waist and including suspender means having at least one support portion which is trainable about the shoulders for supporting said strap means from the shoulders;
(b) a plurality of elastic members coupled at one end to said strap means; and
(c) anchor means for mounting to the exo-skeleton comprising a pair of shoes wherein each shoe includes a plurality of fasteners for receiving mating fasteners secured to each of said elastic members upon training said elastic members about the exo-skeleton, whereby a rehabilitative correctional force may be applied to the exo-skeleton.

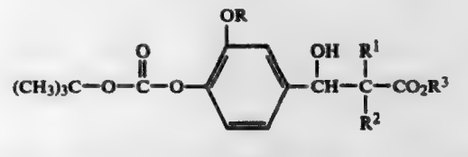
5,172,704

SMOKING COMPOSITIONS CONTAINING A VANILLIN-RELEASE ADDITIVE

W. Geoffrey Chan, Richmond; Harvey J. Grubbs, Mechanicsville; Yoram Houminer, Richmond; Kenneth F. Podraza, Richmond, and Edward B. Sanders, Richmond, all of Va., assignors to Philip Morris Incorporated, New York, N.Y. and Philip Morris Products Inc., Richmond, Va.

Filed Apr. 22, 1991, Ser. No. 688,436
Int. Cl.[5] A24B *15/30*
U.S. Cl. 131—276 **10 Claims**

1. A smoking composition comprising an admixture of (1) combustible filler selected from natural tobacco, reconstituted tobacco and tobacco substitutes, and (2) between about 0.0001–5 weight percent, based on the total weight of filler, of a flavorant-release additive corresponding to the formula:



where R is methyl or ethyl; R^1 is hydrogen or a C_1–C_4 alkyl substituent; R^2 is hydrogen or a C_1–C_4 alkyl or C_6–C_{10} aromatic substituent; and R^3 is a C_1–C_4 alkyl or C_6–C_{10} aromatic substituent.

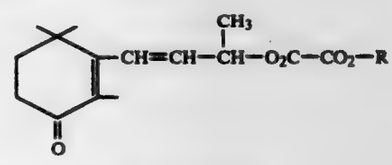
5,172,705

SMOKING COMPOSITIONS CONTAINING AN OXALATE FLAVORANT-RELEASE ADDITIVE

Geoffrey W. Chan, Chesterfield, Va., assignor to Philip Morris Incorporated, New York, N.Y. and Philip Morris Products Inc., Richmond, Va.

Filed Sep. 25, 1991, Ser. No. 765,311
Int. Cl.[5] A61B *15/30*
U.S. Cl. 131—276 **12 Claims**

1. A smoking composition comprising an admixture of
(1) combustible filler selected from natural tobacco, reconstituted tobacco and tobacco substitutes, and
(2) between about 0.0002–5 weight percent, based on the total weight of filler, of a flavorant-release additive corresponding to the formula:



where R is a C_1–C_8 alkyl substituent.

5,172,706

SMOKING COMPOSITIONS CONTAINING AN OXALATE FLAVORANT-RELEASE ADDITIVE

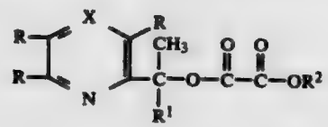
W. Geoffrey Chan, Chesterfield, Va., assignor to Philip Morris Incorporated, New York, N.Y. and Philip Morris Products Inc., Richmond, Va.

Filed Jan. 21, 1992, Ser. No. 822,695
Int. Cl.[5] A24B *15/38*
U.S. Cl. 131—278 10 Claims

1. A smoking composition comprising an admixture of

(1) combustible filler selected from natural tobacco, reconstituted tobacco and tobacco substitutes, and

(2) between about 0.0002–5 weight percent, based on the total weight of filler, of a flavorant-release additive corresponding to the formula:



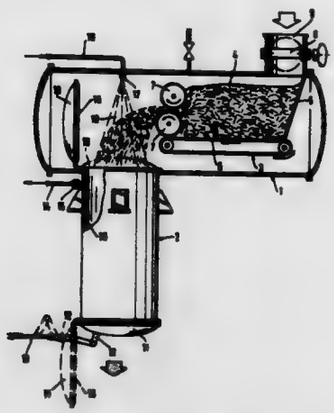
where X is nitrogen or carbon; R is hydrogen or a C_1–C_4 alkyl substituent; R^1 is C_1–C_4 alkyl substituent; and R^2 is a C_1–C_8 alkyl substituent.

5,172,707

PROCESS FOR THE EXPANSION OF TOBACCO

Alessio Zambelli, Treviso, Italy, assignor to Comas S.p.A., Silea-Treviso, Italy

Filed Mar. 22, 1991, Ser. No. 674,527
Claims priority, application Fed. Rep. of Germany, Apr. 4, 1990, 4010892
Int. Cl.[5] A24B *3/18*
U.S. Cl. 131—296 24 Claims



1. A process for the expansion of tobacco which comprises:

(a) directly in a closed system containing tobacco, expanding pressurized liquid carbon dioxide so as to initially form a mixture of gaseous carbon dioxide, solid carbon dioxide particles and, optionally, liquid carbon dioxide so as to cool the tobacco to between −30° C. and −100° C., the weight ratio of pressurized liquid carbon dioxide to tobacco introduced into said closed system being such that the thus-cooled tobacco contains not more than 10% by weight of solid carbon dioxide particles;

(b) compressing, under a pressure of from 15 to 35 bar, gaseous carbon dioxide in the presence of the cooled tobacco so as to form an amount of liquid carbon dioxide just sufficient to impregnate the pores of the cooled tobacco;

(c) converting the liquid carbon dioxide impregnated in the tobacco to solid carbon dioxide and simultaneously gaseous carbon dioxide through rapid reduction of the carbon dioxide pressure; and

(d) subjecting the tobacco containing the solid carbon dioxide to a hot gas treatment to achieve the expansion.

5,172,708

SMOKING ARTICLES

Christopher G. Drewett, River View, Mead Lane, Saltford, Bristol, United Kingdom; Brian C. Chard, 12 Ilchester Road, Bedminster Down, Bristol, United Kingdom BS13 7JA; David Herron, 52 Hampton Park, Redland, Bristol, United Kingdom BS6 6LJ, and Colin D. Laton, 6 Heath Ridge, Long Ashton, Bristol, United Kingdom BS18 9EW

Continuation of Ser. No. 517,808, May 2, 1990, abandoned. This application Feb. 26, 1992, Ser. No. 839,288
Claims priority, application United Kingdom, May 26, 1989, 8912238
Int. Cl.[5] A24D *1/02*
U.S. Cl. 131—365 18 Claims

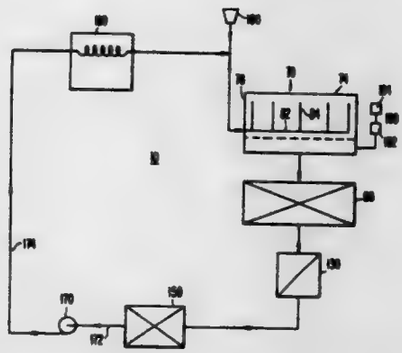
1. A paper wrapper for smoking articles, which wrapper comprises two or more substantially planar plies formed from discrete webs combined while at least one of the webs is in the wet stage of formation, whereby there is interaction of the fibres between adjoining piles so that the wrapper is in the form of a single sheet, each ply having a basis weight of less than 20 g/m^2, the total basis weight of the wrapper being less than 40 gm^{-2}.

5,172,709

APPARATUS AND PROCESS FOR REMOVING CONTAMINANTS FROM SOIL

Bart J. Eckhardt, Tenafly, N.J., and Brian Dengel, Chalfont, Pa., assignors to Clean Soil Inc., Tripp Island, S.C.

Filed Nov. 30, 1990, Ser. No. 619,987
Int. Cl.[5] B08B *3/04*
U.S. Cl. 134—95.1 8 Claims



1. A reclamation system for removing a contaminant from a volume of soil, comprising:

driver means for transporting the contaminant from the volume of material,

processor means for containing the volume of material, said processor means further comprising

driver inlet means for admitting said driver to said processor means,

vapor outlet means, for removing from said processor means the vapor fraction of the contaminant at the working temperature of the reclamation system, and

fluid outlet means for removing from the volume of material that fraction of said driver that has condensed and the balance of the contaminant that is removed from the volume of material, less the vapor fraction of the contaminant;

collector means in communication with said fluid outlet means for collecting the driver condensate and the balance of the contaminant that is removed from the

volume of material, less the vapor fraction, and discharging the resulting mixed fluid stream from said processing means;

first accumulator means in communication with said collector means for accumulating the driver and fluid fractions of the contaminant removed from the volume of soil;

separator means in communication with said collector means for separating the fluid and solid fractions of the contaminant from said driver into a waste discharge stream and a recovered driver fluid stream;

driver supply means in communication with said separator means for delivering said recovered driver fluid stream to said driver inlet means at a temperature, volume, and speed sufficient to effect removal of the contaminant from the soil;

driver make up means, in communication with said driver supply means, for supplying additional driver needed to maintain the operating conditions of said processor means;

heating means, cooperating with said driver supply means to heat said driver to temperatures necessary to effectuate removal of said contaminant from the volume of material;

air purge means, for injecting air into said processor means after processing has been completed in order to purge said processor means of contaminant vapor and to cool the reclaimed volume of material; and

wherein said reclamation system is portable.

5,172,710

APPARATUS FOR SPRAYING A LIQUID IN VESSEL

Max G. Harrington, Fair Oaks, Calif., assignor to Sybron Chemicals Inc., Birmingham, N.J.

Filed Feb. 6, 1989, Ser. No. 306,400
Int. Cl.[5] B08B *3/02*
U.S. Cl. 134—167 R **7 Claims**

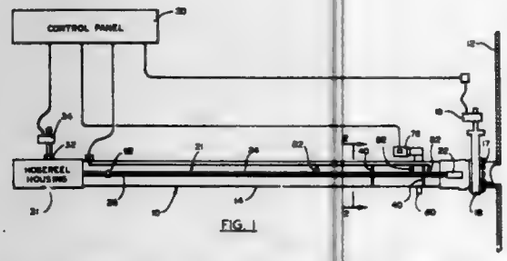


FIG. 1

1. An apparatus for directing a liquid spray against the interior walls of a vessel from a nozzle spray means comprising:

a sealed housing mounted externally to said vessel;

a spray support assembly mounted within sealed housing, said spray support assembly having a rigid fluid supply tube having a forward end and a rearward end, a nozzle spray means mounted at said forward end of said fluid supply tube and fluidly connected therewith, a flexible hose fluidly connected to said rearward end of said fluid supply tube, support means for supporting said fluid supply tube and allowing said tube to move longitudinally within said sealed housing, said fluid supply tube having a gear rack disposed on its outer surface which extends along a predetermined length of said tube;

means for closing off the interior of said self-contained sealed housing from said vessel; and

a drive assembly mounted to said housing for engaging said gear rack and moving said tube along said housing, said drive assembly comprising a drive gear rotatably mounted to said housing and connected to drive means.

5,172,711

COMBINATION CANOPY AND FAN

Erna Mueller, 3015 - 127th Pl. SE., Bellevue, Wash. 98005, and James Moores, 16020 Old Snohomish Hwy., Snohomish, Wash. 98290

Filed Jul. 31, 1991, Ser. No. 738,786
Int. Cl.[5] A45B *3/00*
U.S. Cl. 135—16 **6 Claims**

1. A combination canopy and fan, comprising:

(a) a unitary elongate shaft;

(b) a collapsible, domed canopy mounted on the upper end of the shaft;

(c) a fan assembly mounted on the shaft under the canopy, including:

(i) a fan hub mounted axially and rotatably on the shaft;

(ii) a plurality of fan blades secured to the fan hub and extendible radially outward therefore, wherein the fan blades are pivotally secured to the fan hub to pivot between a folded position, in which the blades are folded alongside the shaft, and an extended position, in which the blades extend radially outward from the fan hub;

(iii) biasing means for biasing the fan blades toward the folded position, wherein centrifugal forces generated by rotation of the fan hub overcome the biasing means so that the fan blades pivot to the extended position; and

(iv) drive means secured externally alongside the unitary shaft at a location adjacent to and trained with the fan hub for driving rotation of the fan hub; and

(d) power means for powering the drive means.

5,172,712

SCREEN APPARATUS

Louie A. Robinson, 3065 Vista St., NE., Washington, D.C. 20018

Filed Mar. 6, 1991, Ser. No. 665,560
Int. Cl.[5] E04H *15/28*
U.S. Cl. 135—98 **1 Claim**

1. A screen device adapted to form an enclosure when secured to a conventional beach umbrella having a circular covering and an elongated handle which supports the covering at a fixed distance above a support surface such as a sandy beach, said screen device comprising: a rectangular piece of open screen material having an upper edge, a lower edge, two side edges, a length sufficient to circumvent said circular covering and a width sufficient to span the distance between said covering and said fixed surface,

said upper edge having a means to secure said open screen material in overlapping relationship with said circular covering,

said side edges being constructed to strips of impervious material secured to said open screen material to impart strength to the open screen material and to form an entrance to said enclosure when said device is secured to an umbrella, and

a plurality of floating anchors selectively securable about the lower edge of said open screen material whereby said device may be secured to a conventional beach umbrella

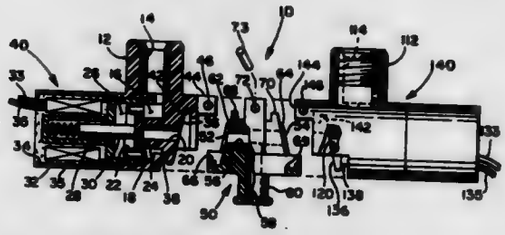
to form an enclosure and said floating weights may be secured as needed to hold said device in place above said support surface.

5,172,713

MODULAR MIXING VALVE

James A. Hall, Bartlett, Ill., assignor to Eaton Corporation, Cleveland, Ohio

Filed Apr. 6, 1992, Ser. No. 864,292
Int. Cl.[5] F16K 27/00, 11/24
U.S. Cl. 137—15
10 Claims



9. A method of making a valve having a plural inlet and a single outlet comprising the steps of:

(a) providing a plurality of valve bodies having an inlet and an outlet communicating with a valving cavity and valve seat disposed in said cavity between the inlet and outlet;

(b) disposing a movable valve member in said cavity adjacent said valve seat and closing said cavity and securing a cupped cover thereover by non-metallic weldment;

(c) potting an electrical coil in said cupped cover providing a manifold having plural inlets

(d) providing a manifold having plural inlets supplying a single outlet; and,

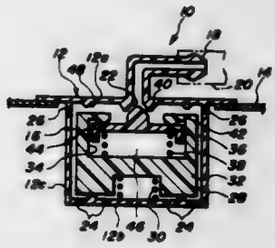
(e) connecting and sealing the outlet of one of a plurality of said valve sub-assemblies to each of said manifold inlets and securing said connection by non-metallic weldment.

5,172,714

FUEL CHECK VALVE ASSEMBLY FOR FUEL TANK

Jiro Kobayashi; Harumitsu Sugiyama, and Masakazu Miyoshi, all of Kanagawa, Japan, assignors to Nissan Motor Co., Ltd. and Kato Hatsujo Kaisha Limited, both of Yokohama, Japan

Filed Nov. 29, 1991, Ser. No. 799,939
Claims priority, application Japan, Nov. 30, 1990, 2-338769; Nov. 30, 1990, 2-338771
Int. Cl.[5] F16K 17/36
U.S. Cl. 137—39
22 Claims



1. A fuel check valve assembly in a fuel tank of a vehicle, comprising:

a valve casing installed in the fuel tank to form a passageway for providing communication between the inside and outside of the fuel tank;

a valve seat integral with said valve casing and forming part of said passageway; and

a float valve disposed within said valve casing and having a valve float movable toward and away from said valve seat by the effect of its buoyancy and weight, and a valve head movable relative to said valve float in response to a pressure differential across said valve seat and cooperative with said valve seat for controlling opening and closing of said valve seat;

said valve head being movable relative to said valve float to open said valve seat when said pressure differential exceeds a predetermined value;

wherein said valve float has at an upper end thereof a downward receding portion cooperative with one of opposite sides of said valve head to define therebetween a sealingly closed chamber.

5,172,715

COLLAPSIBLE WALKER

Lucie O. Webb, 232 Brookdale Dr., Americus, Ga. 31709

Filed Feb. 24, 1992, Ser. No. 840,797
Int. Cl.[5] A61H 3/00
U.S. Cl. 135—67
7 Claims

1. A foldable walker comprising:

a front frame section having a top member, a left leg, and a right leg, said legs extending downwardly from the ends of said top member;

a left side frame section pivotably attached to said front frame section and extending rearwardly therefrom,

a right side frame section pivotably attached to said front frame section extending rearwardly therefrom; and

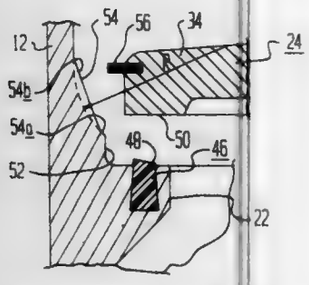
a top frame section comprising a left handlebar assembly and a right handlebar assembly, said handlebar assemblies being pivotably mounted to said top member of said front frame section, and each said handlebar assembly having a downwardly extending collar, said collar capable of retractable engagement with said corresponding side frame section.

5,172,716

RECIRCULATION VALVE

George J. Paptzun, North Wales, Pa., assignor to Keystone International Holdings Corp., Wilmington, Del.

Filed Jul. 1, 1991, Ser. No. 723,959
Int. Cl.[5] G05D *11/00*
U.S. Cl. 137—117 21 Claims



1. A recirculating valve for recirculating cooling water to a centrifugal pump comprising:

a valve casing having a first chamber for connection to a centrifugal pumping means, a second chamber for connection to a fluid outlet, a first port for introducing fluids from said centrifugal pump into said first chamber, a second port for expelling fluids out of said casing through said second chamber, and a recirculation port for redirecting fluid from said first chamber to said centrifugal pump;

means for changing the Cv within said valve;

check valve means situated between said first and second chamber, said check valve means comprising a substantially circular disc, said check valve means opening when the fluid pressure in said first chamber exceeds the fluid pressure in said second chamber and closing when the fluid pressure in said second chamber approaches that in said first chamber;

means for controlling the rate of flow of fluid through said recirculation port;

a slidable hollow valve stem coupled to said check valve means and extending through said first chamber, said valve stem moving responsively with said check valve means between open and closed positions;

a multiple angle control surface between the circular disc of said check valve and said valve casing for controlling the position and lift of said check valve relative to the flow of fluid past said check valve; and

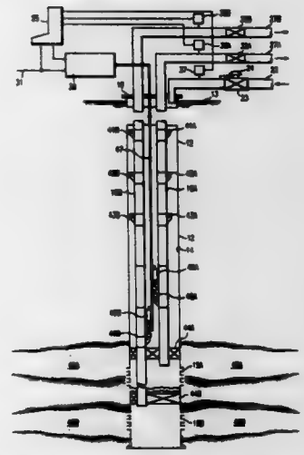
recirculation valve means operatively coupled to said check valve means for controlling the flow of fluid from said first chamber through said recirculation port, said recirculation valve impending such flow when said check valve means is open and permitting such flow when said check valve means is closed.

5,172,717

WELL CONTROL SYSTEM

William G. Boyle; John J. Goiffon, both of Dallas, and Charles M. Pool, Euless, all of Tex., assignors to Otis Engineering Corporation, Dallas, Tex.

Continuation-in-part of Ser. No. 457,520, Dec. 27, 1989. This application Nov. 30, 1990, Ser. No. 621,295
Int. Cl.[5] F04F *1/20*
U.S. Cl. 137—155 46 Claims



1. A system for controlling the flow from a gas lift petroleum production well in which a borehole penetrates at least two spacially separated geological production zones and includes a casing extending from a wellhead to line the borehole and extend into both of said spacially separated production zones and at least two strings of tubing extending in parallel along the interior of the casing from the wellhead and wherein the first string of tubing extends into the region of the first of said spacially separated production zones and the second string of tubing extends into the region of the second of said production zones, said system comprising:

a gas lift valve connected in each one of said strings of tubing with a first valve being associated with said first production zone and a second valve being associated with said second production zone;

a single source of pressurized gas connected to the casing at the wellhead to provide a source of lift gas; and

means for independently varying the size of the flow control aperture within each of said first and second gas lift valves to control the production of fluids from each of said first and second production zones.

5,172,718

APPARATUS FOR COLLECTING FLUIDS FROM A LEAKING CEILING

Robert P. Thornburgh, 8 Redgate La., Cohasset, Mass. 02025

Filed Apr. 29, 1992, Ser. No. 875,296
Int. Cl.[5] B67C *11/00*
U.S. Cl. 137—312 12 Claims

1. An apparatus for collecting fluids from a leaking ceiling, comprising:

a plurality of collecting members each of which is comprised of a flexible waterproof sheet with a plurality of eyelets, each defining a hole, equally spaced about said sheet's periphery for attachment of said collecting members about said leaking ceiling, wherein each collecting member has a central funnel neck shape downwardly projecting from said ceiling and terminating in an opening;

a tubing network comprised of a plurality of collecting member branch tubes and a receptacle tube wherein said branch tubes interconnect said collecting members with said receptacle tube;

a receptacle interconnected to said branch tubes by means of said receptacle tube; and

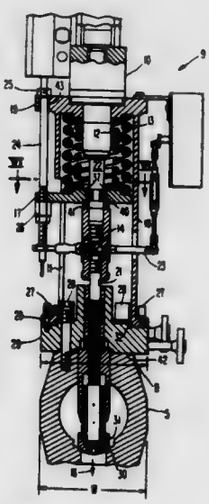
a junction element interconnecting said branch tubes with said receptacle tube.

5,172,719

STEAM TURBINE CONTROL VALVE

Suryakant K. Dawawala, Casselberry, and Jim G. Schwartz, Winter Park, both of Fla., assignors to Westinghouse ELectric Corp., Pittsburgh, Pa.

Filed Jul. 19, 1991, Ser. No. 732,968
Int. Cl.[5] F16K *43/00*
U.S. Cl. 137—315
17 Claims



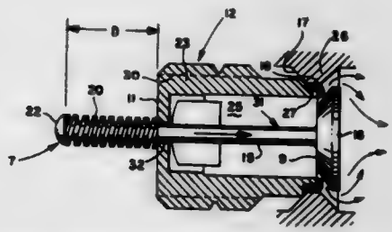
1. A steam turbine, comprising:
(a) a steam chest; and
(b) a steam control valve mounted on said steam chest, said valve having:
(i) a valve stem assembly;
(ii) a spring for applying a force to operate said valve;
(iii) a housing having a perimeter enclosing said spring, said housing having a longitudinally extending wall forming said perimeter and first and second distal ends, a first flange formed on said first distal end and a first window formed in a portion of said wall;
(iv) a spring seat at least partially enclosed by said housing and having an integrally formed lug extending through said first window beyond said housing perimeter, said spring seat being capable of being installed and removed through said first window, said spring seat having means for abutting said stem assembly, whereby said spring force is transmitted to said stem assembly; and
(v) means disposed outside of said housing perimeter for securing said lug to said first flange;
and for taking said spring seat out of abutment with said stem assembly so as to remove said force transmitted from said spring to said stem assembly to allow disassembly of said stem assembly.

5,172,720

SINGLE SEAL FLUID CONTROL VALVE

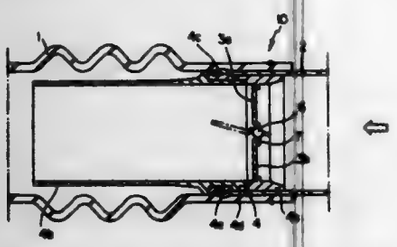
Donald L. Richards, Durham, N.C., assignor to Eaton Corporation, Cleveland, Ohio

Filed Feb. 3, 1992, Ser. No. 829,643
Int. Cl.[5] F16K *15/06*
U.S. Cl. 137—454.5
16 Claims



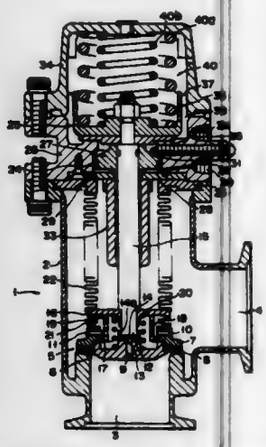
1. A control valve for controlling fluid flow under pressure, said valve comprising:
a body member having a wall surrounding a chamber extending therethrough between an inlet and an outlet,
said body member having an annular shoulder extending from the wall into the chamber and having an annular sealing surface facing towards the inlet and having an annular sealing surface facing inwardly towards a centerline of the body member;
a guide member having a wall surrounding a chamber extending therethrough between an open-end and a closed-end with the closed-end having a port extending therethrough;
said guide member having an annular securement surface surrounding the open-end and facing away from the closed-end;
a fluid sealing member secured to the guide member securement surface;
said guide member secured to the guide member chamber with the open-end facing towards the body member outlet and the closed-end facing towards the body member inlet with an annular outer portion of the sealing member compressed in fluid sealing engagement against the body member sealing surfaces facing towards the body member inlet and inwardly towards the centerline of the body member and having an annular inner portion of the sealing member exposed to the body member outlet;
a pin member having an enlarged head facing towards the exposed sealing member portion from the body member outlet and engageable therewith, said pin member having a stem extending substantially transversely away from the head and through the guide member chamber ad closed-end port and ending at a free-end disposed at the predetermined distance from the guide member closed-end; and
means for resiliently biasing the pin member towards the body member inlet with a preselected biasing force operative to cause the head to engage and press against the exposed sealing member portion sufficiently to establish a fluid seal therebetween effective to prevent the fluid from flowing from the body member outlet toward the body member inlet.

5,172,721
CHECK VALVE FOR FUEL TANK
Kyokuichi Sato, and Juichi Fujita, both of Sojai, Japan, assignors to OM Industrial Co., Ltd., Okayama, Japan
Filed Feb. 10, 1992, Ser. No. 833,337
Claims priority, application Japan, Feb. 15, 1991, 3-23392[U]
Int. Cl.[5] F16K *15/03*
U.S. Cl. 137—515 3 Claims



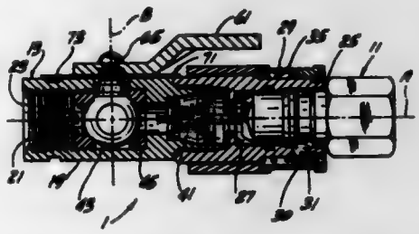
1. A check valve for a fuel tank to be attached to a fuel supply pipe including a shock absorber bellows, wherein a valve body of said check valve comprises an annular main body section and a tubular extension section extending over the substantially whole length of the inner peripheral side of the bellows.

5,172,722
STOP VALVE FOR A VACUUM APPARATUS
Koichi Nishimura, Tsutsumi, Japan, assignor to Motoyama Eng. Works, Ltd., Japan
Filed Sep. 12, 1991, Ser. No. 758,666
Claims priority, application Japan, Sep. 17, 1990, 2-96449[U]; Jun. 21, 1991, 3-47129[U]
Int. Cl.[5] F16K *1/54*
U.S. Cl. 137—599.2 8 Claims



1. A stop valve for a vacuum apparatus, comprising:
a valve casing having an inlet port and an outlet port;
a main valve means housed in said valve casing, for selectively opening and closing a flow passageway which causes said inlet port to communicate with said outlet port;
an auxiliary valve means for selectively opening and closing an orifice formed in said main valve means and capable of opening said flow passageway by opening said orifice when said main valve means is closed;
a valve shaft for driving said main valve means and said auxiliary valve means;
control means for controlling operation of said valve shaft and opening said main valve means after said auxiliary valve means has been opened;
guide means for selectively engaging said auxiliary valve means with and disengaging said auxiliary valve means from said main valve means;
a first spring for urging said main valve means and said auxiliary valve means to be moved away from each other; and
a metal diaphragm for isolating said guide means and said first spring from a fluid flowing said flow passageway.

5,172,723
QUICK-CONNECT COUPLING
Malcolm B. Sturgis, 555 Fee Fee Rd., Maryland Heights, Mo. 63043
Filed Dec. 31, 1991, Ser. No. 815,392
Int. Cl.[5] F16L *37/38*
U.S. Cl. 137—613 16 Claims



1. A quick-connect coupling comprising:
a nipple adapted for connection to a first conduit, said nipple having a first flow passage therethrough,
a socket assembly adapted for connection to a second conduit, the socket assembly having a second flow passage therethrough, said socket assembly comprising
a socket member with a socket therein for receiving the nipple,
a sleeve slidable on the socket member from a retracted position in which the nipple may be inserted into the socket, to a locking position in which the nipple is held captive in the socket with said first and second flow passages communicating with one another, and then back to a retracted position in which the nipple may be removed from the socket,
a first valve in the second flow passage biased to a closed position and adapted to open upon insertion of the nipple into the socket,
a second valve in the second flow passage spaced from the first valve, said second valve being movable from a fully open position for permitting maximum flow of fluid through the second flow passage, through a range of movement in which it is only partially open, to a fully closed position for preventing any flow through the second flow passage, said second valve permitting some flow through the second flow passage when it is only partially open,
a housing for said second valve, said second valve comprising a ball valve movable in the housing and having a bore therethrough, the bore being (a) aligned with the second flow passage when the ball valve is in its fully open position, (b) skewed relative to the second flow passage when the valve is in its partially open position, and (c) generally perpendicular to the second flow passage when the valve is in its fully closed position,
control means manually movable for opening and closing the second valve, said control means comprising a lever pivoted on the socket assembly for moving the second valve between its fully open and fully closed positions, and
detent means movable conjointly with said control means, said detent means being engageable by the sleeve to prevent the sleeve from being moved to its retracted position when the second valve is fully or partially open, and being movable to a position for permitting the sleeve to be moved to its retracted position only when the second

valve is in its fully closed position, thereby ensuring that flow through the second passage is completely cut off before the nipple and socket assembly can be connected or disconnected, thus preventing leakage of fluid past the second valve upon connection or disconnection,

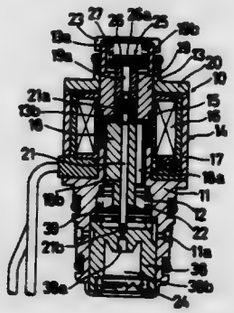
said detent means comprising a detent member mounted for conjoint pivotal movement with the lever on a pivot axis, said detent member having edge means configured for engagement by the sleeve to prevent retraction of the sleeve when the lever is in any position except one corresponding to said fully closed position of the ball valve, said edge means being configured to be sufficiently clear of the sleeve when the lever is moved to a position corresponding to the ball valve being fully closed to permit the sleeve to be retracted.

5,172,724

ELECTROMAGNETIC VALVE ASSEMBLY

Tetsuaki Tsuzuki; Michiharu Nishii, and Masahiro Inden, all of Aichi, Japan, assignors to Aisin Seiki K.K., Kariya City, Japan

Filed Mar. 28, 1991, Ser. No. 676,490
Claims priority, application Japan, Mar. 31, 1990, 2-34294[U]
Int. Cl.[5] F16K *15/00*
U.S. Cl. 137—614.2 1 Claim



1. An electromagnetic valve assembly comprising:

a housing having a bore extending therethrough with an enlarged bore portion at one end thereof;

a valve seat member having a longitudinal axis secured in said bore in said housing with one end extending into said enlarged bore portion;

a fluid passage extending through said valve seat member and communicating at one end with said enlarged bore portion;

valve means disposed in said housing for engagement with said valve seat member for opening and closing said fluid passage at an opposite end of said fluid passage;

electromagnetic means carried by said housing for moving said valve means;

one way means located in said enlarged bore portion including a hat-shaped valve member adapted to fit over said one end of said valve seat member for engagement with a valve seat at said one end of said passage with said hat-shaped valve member having a restricted orifice extending therethrough in communication with said fluid passage; and

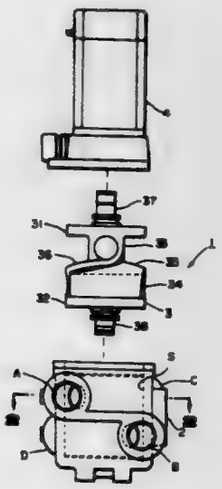
spring means biasing said hat-shaped valve member axially into fitted engagement with said one end of said valve seat member thereby preventing radial movement of said hat-shaped valve member relative to said longitudinal axis of said valve seat member.

5,172,725

DEVICE FOR SWITCHING THE FLOW DIRECTION OF FLUID

Isao Kitagawa, 110-4, Kamiwada-cho, Takasaki-shi, Gunma-ken, Japan

Filed Jan. 17, 1992, Ser. No. 822,445
Int. Cl.[5] F16K *11/085, 11/087*
U.S. Cl. 137—625.43 2 Claims



1. A device for switching the flow direction of a fluid comprising:

a main body having an inlet to be connected to a fluid supply source and an exit to be connected to a flow destination of the fluid, each disposed on the primary side of the main body, and a first exit/inlet and a second exit/inlet to be connected with an apparatus using the fluid, each disposed on the secondary side of the main body;

a selector rotatably disposed in the main body around a rotational shaft, the selector including:

an upper pipe and a lower pipe, the upper pipe and the lower pipe being spaced from each other and disposed perpendicular to each other;

first and second partitions respectively formed from a lower end of the upper pipe to an upper end of the lower pipe and located to one side of the upper pipe;

a first flow channel formed by the upper pipe capable of communicating the inlet with the first exit/inlet;

a second flow channel formed from above the second partition to below the first partition capable of communicating one of the inlet with the second exit/inlet, and the exit with the first exit/inlet;

a third flow channel formed by the lower pipe capable of communicating the exit with the second exit/inlet; and

a fourth flow channel formed from above the first partition to below the second partition capable of communicating one of the exit with the first exit/inlet and the inlet with the second exit/inlet;

the inlet, the exit, the first exit/inlet and the second exit/inlet being disposed at predetermined positions such that communication of one of the first flow channel with the third flow channel and communication o the second flow channel with the fourth flow channel is attained simultaneously with the rotation of the selector; and

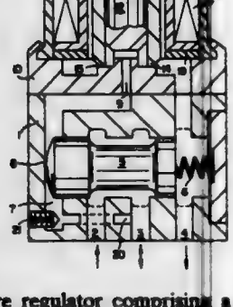
each of the flow channels being partitioned with a partition plate formed by the upper and lower pipes and the first and second partitions and having a thickness smaller than the diameter of each of the inlet, the exit and the first and second exit/inlet.

5,172,726

PRESSURE REGULATOR

Claude Mercier, St-Genis-Pouilly; Jean Livet, Geneva, and Raphael Prina, Perly, both of Switzerland, assignors to Honeywell Lucifer S.A., Carouge/Geneve, Switzerland

Filed Jul. 9, 1991, Ser. No. 727,242
Int. Cl.[5] F15B *13/043*
U.S. Cl. 137—625.64 4 Claims



1. In a pressure regulator comprising a valve with three passages, electrically controlled, comprising a body with three openings for the inlet and outlet respectively of a fluid to be controlled, at least one obturator coacting with these openings to obtain as desired communication between an opening corresponding to a user device and one or the other of the two openings adapted to be connected respectively to a source of fluid under pressure and to a discharge, this obturator being controlled by the pressure of a fluid in a control chamber acting on a movable member and against the force of a return spring, the pressure of the fluid in the control chamber being controlled by a magnetic core subjected to the action of a return spring and to the action of a magnetic field produced by an excitation winding, the control chamber communicating on the one hand with the discharge through a passage controlled by said magnetic core and on the other hand with the opening adapted to be connected to the user device, this latter communication having a passageway of cross section smaller than that of the passage controlled by the magnetic core; the improvement wherein the magnetic core is in the form of a hollow cylinder that slides on a fixed cylindrical portion, said passage communicating between the control chamber and the interior of the cylindrical magnetic core through a portion of said passage that is disposed within said fixed cylindrical portion.

5,172,727

ANNULAR SEAL ARRANGEMENT AND A VALVE FITTED THEREWITH

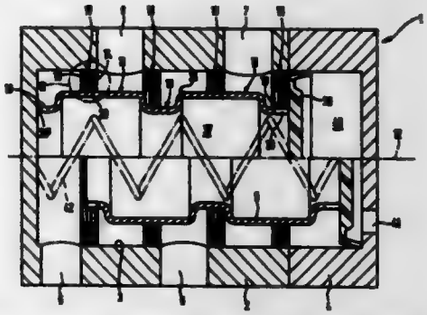
Kurt Stoll, and Manfred Rüdle, both of Esslingen, Fed. Rep. of Germany, assignors to Festo KG, Esslingen, Fed. Rep. of Germany

Filed Aug. 28, 1991, Ser. No. 750,962
Claims priority, application Fed. Rep. of Germany, Aug. 31, 1990, 4027520; European Pat. Off., Jul. 25, 1991, 91112475
Int. Cl.[5] F15B *13/042*; F16J *15/16*
U.S. Cl. 137—625.66 25 Claims

1. An annular seal arrangement for providing a seal between a valve housing and an axially-directable spool-like piston positioned in said valve housing comprising:

an annular seal housing having a pair of axially-spaced lateral walls and an intermediate wall, said intermediate wall extending between said axially-spaced lateral walls so that said seal housing defines a generally U-like ring-receiving recess, said seal housing being formed from at least two ring parts so that said recess may be accessed when said housing is unassembled, at least one of said ring parts having a dish-like shape such that it forms at least a portion of one of said lateral walls, said ring parts being press-fit into one another to form said seal housing;

an annular elastically-resilient inner ring positioned in said ring-receiving recess adjacent to said intermediate wall;



an annular outer seal ring positioned in said ring-receiving recess and situated radially inwards from said inner ring; and

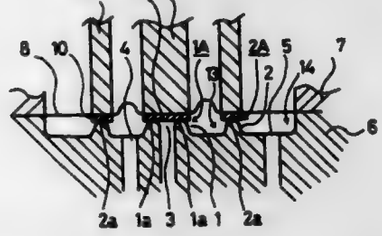
means for retaining said rings in said seal housing to form an integral unit being capable of being handled without external holding means.

5,172,728

THREE-WAY-VALVE

Hideo Tsukazaki, Tokyo, Japan, assignor to T.H.I. System Corporation, Tokyo, Japan

Filed Nov. 7, 1991, Ser. No. 788,938
Claims priority, application Japan, Nov. 8, 1990, 2-303410; Oct. 29, 1991, 3-309993
Int. Cl.[5] F16K *11/00*
U.S. Cl. 137—637.2 9 Claims



1. A three-way valve comprising:

a hollow bonnet having a cavity therein;

a valve body having a central port, first and second annular grooves, concentric with said central port, forming a first annular valve seat between said central port and said first annular groove and a second annular valve seat between said first and second annular grooves, a first port formed in said first annular groove, and a second port formed in said second annular groove;

a sealing diaphragm placed between said hollow bonnet and said valve body so as to separate said first and second annular grooves of said valve body from said cavity of said hollow bonnet;

a valve shaft provided within said cavity of said hollow bonnet so as to be opposed to said first annular valve seat and movable in the axial direction so that under a thrust, it abuts on said first annular valve seat via said sealing diaphragm to seal a first fluid path between said central port and said first port; and

a cylindrical valve shaft provided around said valve shaft within said cavity of said hollow bonnet so as to be opposed to said second annular valve seat and movable in the axial direction so that under a thrust, it abuts on said second annular valve seat via said sealing diaphragm to

seal a second fluid path between said first and second ports.

5,172,729

EXPANSION HOSE FOR THE REDUCTION OF PRESSURE PULSATIONS

Edoardo Vantellini, Via Gemelli 6, I-20042 Albiate/Milano, Italy

PCT No. PCT/CH90/00117, § 371 Date Jan. 28, 1991, § 102(e) Date Jan. 28, 1991, PCT Pub. No. WO90/14549, PCT Pub. Date Nov. 29, 1990
PCT Filed Apr. 30, 1990, Ser. No. 634,207
Int. Cl.[5] F16L 55/04
U.S. Cl. 138—26 2 Claims

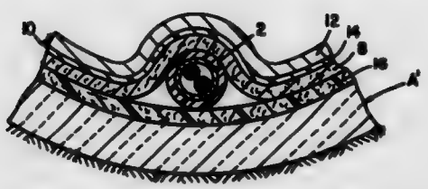
1. An expansion hose for reduction of pressure pulsations in hydraulic systems and noises associated therewith caused by the pump, specifically for power-steering systems of motor vehicles comprising in combination, an outer pressure hose with a high lateral volume expansion capacity, an inner flexible hollow body arranged coaxially within said pressure hose for conduction of a pressure medium, an inlet-side end piece terminating in a nipple plug, an outlet-side end piece, both said end pieces being made of a non-deformable material, and structure defining an outlet bore extending into said outlet-side end piece, said flexible hollow body having an outer diameter which is smaller than the inner diameter of said outlet bore, said outer pressure hose extending between and having ends connected to said inlet-side end-piece and said outlet-side end-piece, said inner flexible hollow body being firmly connected at the inlet side to said nipple plug of the inlet side end piece, said inner flexible hollow body including at least along a part of its length ports through the inner flexible hollow body, said inner flexible hollow body having a length extending freely up to and into the outlet side end piece, outlet channel with an outer diameter of the inner flexible hollow body being less than the outlet bore diameter.

5,172,730

TWO-WALL LEAKAGE DETECTION SYSTEM FOR A PIPE

F. Thomas Driver, Memphis, Tenn., assignor to Insituform of North American, Inc., Memphis, Tenn.

Continuation of Ser. No. 374,995, Jul. 3, 1989, abandoned. This application Feb. 7, 1992, Ser. No. 831,629
Int. Cl.[5] F16L 55/18
U.S. Cl. 138—104 2 Claims



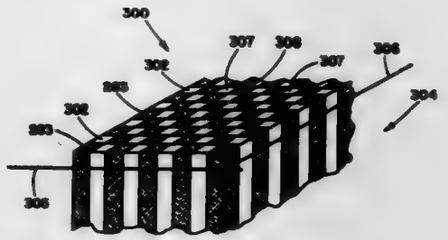
1. A process for retrofitting an existing fluid-carrying circumferentially closed conduit with a leakage detection system comprising (a) inserting along the interior of the conduit and elongated means for detecting the presence of fluid, said fluid detecting means including means for coupling to a monitoring system outside the conduit, (b) inserting a layer of fluid-retentive material in the conduit substantially in contact with said fluid-detecting means and substantially in contact with the inner surface of said conduit over substantially the entire circumferential extent thereof, (c) inserting a fluid-impermeable liner comprising porous material impregnated with a curable resin within the layer of fluid-retentive material, and (d) pressing said liner against said layer of fluid-retentive material while curing said resin, thereby causing said liner to remain positioned substantially against said layer of fluid-retentive material over substantially the entire circumferential extent thereof.

5,172,731

THERMAL INSULATION BLANKET

Thomas E. Nelson, Anchorage, Ky., assignor to Soltech, Inc., Shelbyville, Ky.

Continuation-in-part of Ser. No. 412,923, Sep. 26, 1989, Pat. No. 4,972,799, which is a continuation-in-part of Ser. No. 309,698, Feb. 13, 1989, Pat. No. 4,878,459. This application Sep. 18, 1990, Ser. No. 584,251
Int. Cl.[5] F16L 59/14
U.S. Cl. 138—149 1 Claim



1. A thermal insulation blanket for draping about a surface of compound curvature which is to be insulated, said thermal insulation blanket comprising:

a plurality of flexible insulation material modules;

a plurality of blocks of rigid insulation material, each block having a top surface, a bottom surface and side surfaces;

said flexible insulation material modules being arranged relatively to said blocks of rigid insulation material such that a flexible insulation material module is adjacent to each of the side surfaces of each of said plurality of rigid insulation material blocks to create a checkerboard pattern; and

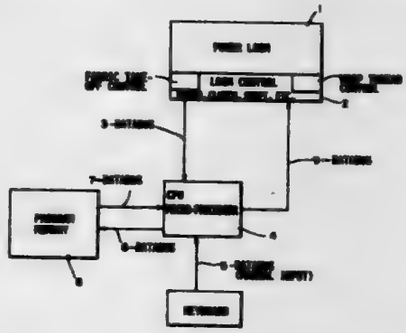
said flexible insulation material modules and said rigid insulation material blocks being joined together in order to create said thermal insulation blanket.

5,172,732

METHOD FOR STARTING A POWER LOOM AS A FUNCTION OF STANDSTILL TIME

Valentin Krumm, Hergensweiler, and Klaus Zelesy, Bodolz, both of Fed. Rep. of Germany, assignors to Lindauer Dornier Gesellschaft mbH, Lindau, Fed. Rep. of Germany

Continuation-in-part of Ser. No. 546,558, Jun. 29, 1990, abandoned. This application Oct. 10, 1991, Ser. No. 774,579
Claims priority, application Fed. Rep. of Germany, Jun. 29, 1989, 3921318
Int. Cl.[5] D03D 51/00
U.S. Cl. 139—1 E 9 Claims



1. A method for starting up a power loom comprising the following steps:

(a) ascertaining a plurality of first parameters that influence the weaving quality, said first parameters including at least a standstill time duration, a cause for said standstill,

and a weaving binding type employed at the instant when said standstill occurred,

(b) supplying said first parameters to a micro-processor for producing a program selector signal,

(c) selecting a start-up program from a plurality of start-up programs stored in a program memory connected to said microprocessor, said selecting taking place in accordance with said selector signal for providing a start-up program based on said selector signal, and

(d) controlling said starting up in response to the selected start-up program.

5,172,733

WEAVING THICK FABRIC BY LIFTING CLOTH FELL

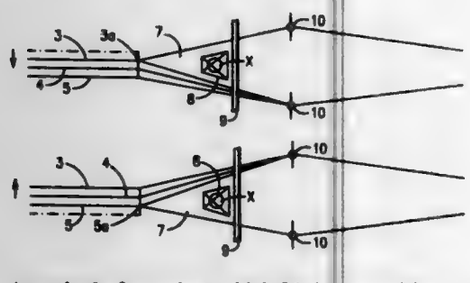
Kazuo Morohashi, and Hiroshi Matsuyama, both of Tokyo, Japan, assignors to Nippon Oil Company, Limited, Tokyo, Japan

Filed Aug. 7, 1991, Ser. No. 741,725

Claims priority, application Japan, Aug. 8, 1990, 2-210770

Int. Cl.[5] D03D *23/00*

U.S. Cl. 139—20 5 Claims



1. A method of weaving a thick fabric, comprising:

providing a plurality of vertically stacked layers of textile weave;

weaving a set of wefts into the layers of textile weave to form a respective cloth fell in each of said layers, including the steps of

for each of the plurality of layers,

i) forming a warp shed from the textile weave of the layer, and

ii) inserting one of the wefts into the formed warp shed;

repeating the weaving step a multitude of times to form the thick fabric; and

vertically moving the layers of textile weave to position the cloth fell of each of the layers at a standard pre-selected weft inserting position when one of the wefts is inserted into the warp shed formed in said each of the layers.

5,172,734

WEFT YARN SUPPLY DEVICE WITH BREAK TREND MONITORING APPARATUS

Isamu Matsui, and Yasuo Akiyama, both of Kyoto, Japan, assignors to Murata Kikai Kabushiki Kaisha, Kyoto, Japan

Division of Ser. No. 668,925, Mar. 13, 1991. This application Sep. 6, 1991, Ser. No. 755,743

Claims priority, application Japan, May 17, 1990, 2-67682; Jul. 25, 1990, 2-194869

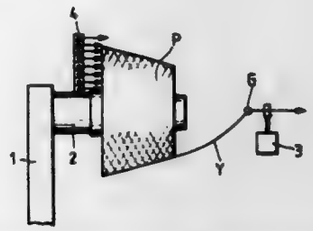
Int. Cl.[5] D03D *47/34*

U.S. Cl. 139—450 4 Claims

1. A system for monitoring yarn breaks as a yarn is unwound from a weft feed package, the weft feed package defining a plurality of radially extending sections, the system comprising:

sensor means for sensing a winding diameter of the weft feed package;

tension detector means for detecting a weft break during unwinding; and



control means, operably connected to the sensing means and the tension detector means, for counting a number of yarn breaks in at least one of the sections.

5,172,735

BELT DRIVEN WEFT THREAD SUPPLIERS

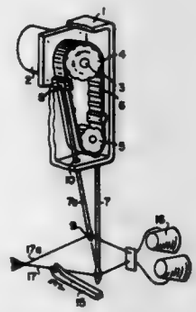
Walter Kleiner, Hirzel, Switzerland, assignor to Lindauer Dornier Gesellschaft mbH, Lindau, Fed. Rep. of Germany

Filed Oct. 4, 1991, Ser. No. 771,190

Claims priority, application Switzerland, Oct. 5, 1990, 03215/90

Int. Cl.[5] D03D *47/34, 47/38*

U.S. Cl. 139—453 8 Claims



1. An apparatus for selecting and supplying different weft threads to a gripper head (15) in a weaving machine, comprising a housing, a driven wheel and a guide wheel supported by said housing, reversible drive means supported by said housing for driving said driven wheel, belt means supported by said driven wheel and by said guide wheel for moving said belt means back and forth, said belt means having a first straight belt run and a second straight belt run, a first thread supplier, first means securing said first thread supplier to said first belt run for travelling back and forth with said first belt run, a second thread supplier, second means securing said second thread supplier to said second belt run for travelling back and forth with said second belt run, said reversible drive means moving said first and second belt runs in opposite directions between limit positions so that in a first limit position said first thread supplier is in a thread presenting position (U) while said second thread supplier is in a ready position and so that in a second limit position said first thread supplier is in a ready position while said second thread supplier is in a thread presenting position.

5,172,736

APPARATUS FOR MANUFACTURING SPRING UNIT

Noboru Sasaki; Tomoaki Nomura; Kazuo Hara; Isamu Yoshino, and Toshio Usui, all of Akishima, Japan, assignors to France Bed Co., Ltd., Tokyo, Japan

PCT No. PCT/JP88/00209, § 371 Date Aug. 24, 1990, § 102(e) Date Aug. 24, 1990, PCT Pub. No. WO89/07994, PCT Pub. Date Sep. 8, 1989

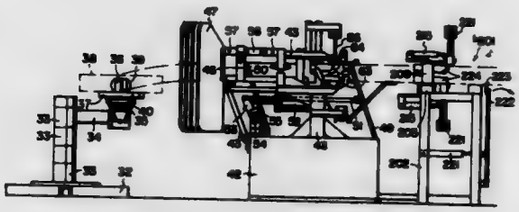
PCT Filed Feb. 26, 1988, Ser. No. 571,547

Claims priority, application Japan, Aug. 20, 1986, 61-194905

Int. Cl.[5] B21F *27/16*

U.S. Cl. 140—92.7

1 Claim



1. An apparatus for manufacturing a spring unit, in which coil springs are formed by bending a resilient wire, said coil springs being arranged side by side in a row such that side limbs of each of the coil springs are adjacent to one another, said coil springs also forming a band of springs which band has a predetermined thickness, and further in which helical wires are wound around the side limbs of each of the coil springs by moving the helical wires in an axial direction while the helical wires are rotated in a manner of a screw in a direction transverse to the band of springs, whereby the helical wires interconnect the side limbs of each of the coil springs in a jaw set attached in line to the apparatus, characterized in that the apparatus comprises:

means for feeding the helical wires while controlling a feeding length of the helical wires so as to be substantially equal to a width of the band of springs, and

two alternate end treatment means, one of which is provided such that its position is adjustable in a widthwise direction of the band of springs, for cutting off and bending forward ends of the helical wires in a feeding direction thereof at a position where one end face of the band of springs is located,

said one end treatment means being movable along the widthwise direction of the band of springs without detachment and movement of the jaw set.

5,172,737

METHOD AND APPARATUS FOR CALIBRATING A TENSION TOOL

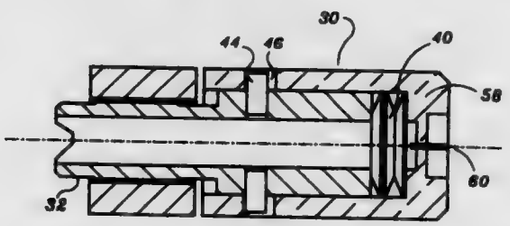
Michael G. Scruggs, and W. David Kelly, both of Orlando, Fla., assignors to Daniels Manufacturing Corporation, Orlando, Fla.

Filed Jul. 29, 1991, Ser. No. 737,354

Int. Cl.[5] G01L *25/00*

U.S. Cl. 140—123.5

7 Claims



1. A calibration tool for a tensioning apparatus comprising:

a first and second relatively movable elements;

compression spring means operatively positioned between said first and second elements for resisting closure of the elements with respect to each other, said spring means transitioning from minimum compressive force to maximum compressive force over a range of compression of about 0.125 inch;

means for determining the displacement of said first element with respect to said second element when said spring means is compressed by a predetermined pressure, said displacement determining means including adjustable means coupled to one of said first and second elements for setting a preselected measuring displacement when said spring means is compressed to the predetermined pressure; and

means for coupling said calibration tool to the tensioning apparatus such that actuation of the tensioning apparatus affects a closing movement of said first and second elements whereby the compressive force exerted by the tensioning apparatus is determinable by said displacement determining means.

5,172,738

FUELLING APPARATUS

Shigemi Komukai, Yokohama, and Yutaka Nagahisa, Ebina, both of Japan, assignors to Tokico Ltd., Kanagawa, Japan

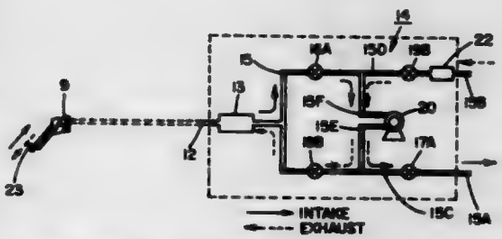
Filed Sep. 13, 1990, Ser. No. 582,324

Claims priority, application Japan, Sep. 20, 1989, 1-243627

Int. Cl.[5] B65B *3/26*

U.S. Cl. 141—83

10 Claims



1. A fuel delivery apparatus for vehicles, equipped with:

(a) a fuel sampling device for measuring concentration of fuel vapor present in a fuel delivery nozzle;

(b) a reference sampling device for measuring concentration of said fuel vapor present in ambient air external to said fuel delivery apparatus;

(c) a fuel type determining means for determining a type of fuel present in a fuel tank based on at least the fuel vapor concentration measured by said fuel sampling device;

(d) a calculating means for calculating a difference between the fuel vapor concentration measured by said fuel sampling device when said fuel delivery nozzle has take out from said fuel tank and that measured by said reference sampling device, after supplying said type of fuel to said vehicle and before supplying a type of fuel to another vehicle; and

(e) a warning means for issuing a warning when said difference exceeds a predetermined value.

5,172,739

WASTE LIQUID TRANSFER DEVICE

Michael J. Ristroph, HC69, Box 609, St. Francisville, La. 70775

Filed Oct. 15, 1991, Ser. No. 776,570

Int. Cl.[5] B67C *11/04;* B65B *39/00*

U.S. Cl. 141—98

6 Claims

1. A waste liquid transfer device, comprising:

(a) a receiver assembly comprising

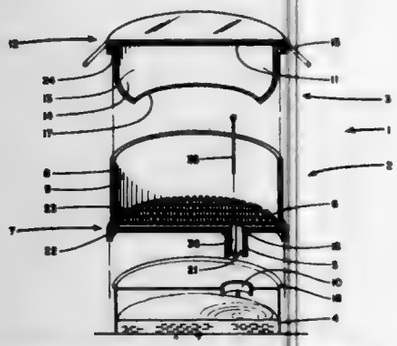
i) a receiver floor, said floor being shaped to fit over a storage means;

ii) a plurality of receiver side walls joined to said receiver

floor to form a receiver cavity for temporarily holding said waste liquid being transferred;

iii) a drain tube extending downward from said receiver floor and insertable into an opening in said storage means, said drain tube having a passageway to permit said waste liquid in said receiver cavity to flow into said storage means;

iv) a dipstick; and



v) a dipstick holding tube fixedly attached to the inner diameter of said drain tube, for holding said dipstick; and

(b) a drain pan assembly comprising

i) a drain pan floor; and

ii) a plurality of drain pan side walls joined to said drain pan floor to form a drain pan cavity for receiving said waste liquid to be transferred to said receiver assembly, said plurality of drain pan side walls being shaped to fit within said receiver cavity.

5,172,740

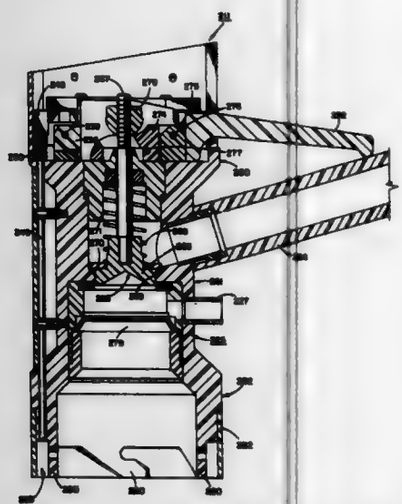
LIQUID FLOW CONTROL SYSTEM

Thomas L. Simmel, 44 Booras La., and Craig A. Baker, 31 Bird La., both of Milford, Conn. 06460

Continuation-in-part of Ser. No. 520,518, May 8, 1990, Pat. No. 5,058,636, which is a continuation-in-part of Ser. No. 211,811, Jun. 27, 1988, Pat. No. 4,924,921. This application Apr. 3, 1991, Ser. No. 677,494

Int. Cl.[5] B67C *3/00*; B65B *39/04*

U.S. Cl. 141—321 **23 Claims**



1. An integrated, cooperating liquid flow controlling system for delivering a desired liquid from a first storage reservoir to a second active reservoir and also for providing trouble-free refilling of the first storage reservoir whenever required, with all of the liquid transfer being achieved in a controlled manner with over-filling, spillage, and pressure build up virtually eliminated, said flow controlling system comprising

A. a liquid delivery/filling assembly comprising

a. a first flow channel;

b. a second, separate and independent flow channel positioned for cooperative association with said first flow channel;

c. actuation control means cooperatively associated with said first flow channel and said second flow channel for opening the flow channels whenever activated; and

d. interconnection means formed thereon and positioned for interengagement with cooperating connection means; and

B. a liquid transfer assembly constructed for mating, cooperating mounted engagement with the liquid delivery/filling assembly and comprising

a. a housing constructed for cooperating, mating, telescopic overlying interengagement with the liquid delivery/filling system assembly, for activating the actuation control means thereof and maintaining said actuation control means in the open position until removed therefrom, and comprising connection means positioned for mating engagement with the interconnection means of the liquid delivery/filling assembly,

b. a valve assembly mounted in the housing and incorporating

1. a liquid inlet portal connectable to a source of said liquid, and

2. flow control means movable between a first flow stopping position and a second flow permitting position, and

c. interlock means

1. mounted in the housing and controllably connected to the flow control means of the valve assembly for preventing movement of said flow control means whenever desired,

2. enabling the actuation of the flow control means only when the liquid transfer assembly is securely, matingly, cooperatingly mounted in the desired interengagement with the liquid delivery/filling assembly, and

3. comprising disconnection preventing means cooperatively associated with the liquid delivery/filling assembly to prevent relative rotation of said components, said disconnection preventing means being automatically activated during the actuation of said flow control means and cooperating with the mated connection means of the housing and the interconnection means of the liquid delivery/filling assembly to prevent separation of the liquid transfer assembly from the liquid delivery/filling assembly whenever the desired liquid is flowing therethrough,

whereby assurance is provided that the integrated, cooperating liquid flow controlling system of this invention is securely mounted in the precisely desired position prior to enabling any liquid flow to occur.

5,172,741

TIRE BEAD SEATER

Oscar C. Blomgren, Jr., Lake Forest, Ill., assignor to Tuxco Corporation, Gurnee, Ill.

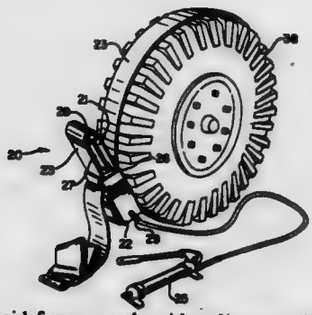
Filed Jul. 15, 1991, Ser. No. 731,123

Int. Cl.[5] B60C *25/12*

U.S. Cl. 151—1.21 **11 Claims**

1. A tire bead seater for mounting a tubeless tire on a vehicle wheel to constrict said tire, said tire having beads and said wheel having rims against which said beads are adapted to seal, said bead seater adapted to force said beads of said tire to spread and contact said wheel rims in a proper seated and sealed position, said tire bead seater comprising, a frame adapted to extend substantially tangential to said tire, a hydraulic ram mounted on the frame, a piston rod extendable there-

from, a piston head on the piston rod, a plurality of different size straps of flexible material, said frame having a plurality of different size slots for receiving said plurality of different size straps, said piston head having the ability to guide any one of said plurality of different size straps, each of said plurality of different size straps being attachable to said frame such that when any one of said plurality of different size straps is used, it is in tire-circumventing relation with said tire having one end



attached to said frame on the side adjacent said tire and the other end running through said frame and first trained over said piston head and then attached to the side of said frame opposite the side adjacent to said tire, and means for operating said ram, whereby extension of said piston rod/piston head shortens the circumferential length of said strap to compress said tire and cause expansion of said beads for engaging said wheel rims.

5,172,742

PANEL SHUTTER DEVICE

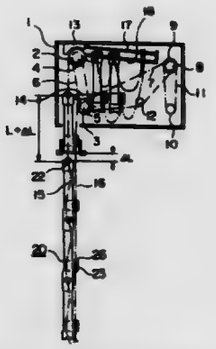
Hiroshi Iwasaki; Masaru Tanaka; Hiroshi Kimura, and Yoshihiro Uesugi, all of Tokyo, Japan, assignors to Sanwa Shutter Corporation, Tokyo, Japan

Filed Apr. 1, 1991, Ser. No. 678,638

Claims priority, application Japan, Apr. 2, 1990, 2-84937; Apr. 2, 1990, 2-84938; Mar. 12, 1991, 3-72295

Int. Cl.[5] E06B *3/92*

U.S. Cl. 160—36 11 Claims



1. A panel shutter apparatus, comprising:

a plurality of panels defining a shutter, each panel having a top edge, a bottom edge, and two side edges, each panel having a support shaft projecting laterally from adjacent the top of each said panel and a guide shaft projecting laterally from adjacent the bottom of each said panel;

a pair of vertically disposed guide rails, between which said panels extend, for guiding the side edges of said panels along said guide rails as said panels are raised and lowered;

a first connecting strip joining the guide shafts of adjacent panels;

a second connecting strip joining the support shafts of adjacent panels;

a housing, including a pair of horizontal housing rails for receiving said support shafts of said panels, for storing said panels in vertically oriented side-by-side relationship as said panels are raised; and

reversible drive means in said housing, including a rotary guide member for engaging said first connecting strip and driving said first connecting strip in forward and reverse directions to respectively raise and lower said panels, said drive means further including a wheel engaging said second connecting strip and driving said second connecting strip in forward and reverse directions to respectively raise and lower said panels; whereby both the top and bottom of each said panel are, respectively, positively drawn into said housing from said vertical guide rails and dispensed from said housing to said vertical guide rails upon raising and lowering of said panels, without jamming.

5,172,743

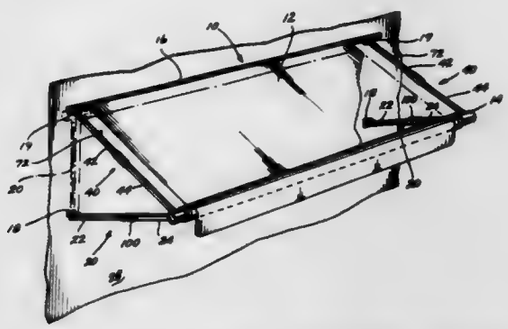
RETRACTABLE AWNING WITH IMPROVED LOCKING MECHANISMS

Howard Wallace, Redmond; Robert Bridges; Anthony Grasso, both of Seattle, all of Wash.; Greg Marting, Aptos, and Kurt Solland, Long Beach, both of Calif., assignors to Carter Shades, Inc., Seattle, Wash.

Filed Dec. 3, 1991, Ser. No. 801,792

Int. Cl.[5] E04F *10/06*

U.S. Cl. 160—67 20 Claims



1. An awning frame including a shade adapted to be moved between a furled and an unfurled position, the frame comprising:

a) rafter bar means including

i) first and second pivotally connected arms; and

ii) locking means for preventing said first and second arms from pivoting relative to each other when the shade is in the unfurled position, and unlocking means for remotely unlocking said first and second arms such that said arms are free to pivot relative to each other;

b) upright means formed of two pieces adapted to slide longitudinally with respect to each other;

c) locking means associated with said upright means to prevent said two pieces from sliding longitudinally with respect to each other; and

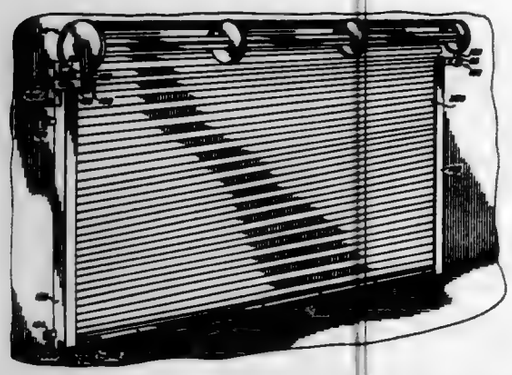
d) locking means adapted to interconnect and hold said upright means to said rafter bar means when said awning shade is in the furled position.

5,172,744

ROLL-UP DOOR SYSTEM

Harry E. Finch, 5273 Vista del Sol, Cypress, Calif. 90630, and Gene J. Sawyer, 24771 Acropolis Dr., Mission Viejo, Calif. 92691

Filed Oct. 23, 1989, Ser. No. 424,944
Int. Cl.[5] E06B 9/08
U.S. Cl. 160—133 37 Claims



1. A roll-up door system for mounting across a door opening, comprising:

a pair of guide tracks for vertical installation as door guide members on both sides of the door opening;

a hexagonal tube member, said hexagonal tube member being hollow;

a plurality of drums mounted on said hexagonal tube member, one of said drums being mounted at each end of said hexagonal tube member, each of said drums having means defining a generally hexagonal central opening for receiving the hexagonal tube member therein;

an axle extending through the interior of said hexagonal tube member,

at least one torsion spring mounted about said axle within said hexagonal tube member and secured at one end thereof to said axle;

torque means coupled between said torsion spring and said tube member, said torque means being slidable longitudinally of said axle and said tube member to accommodate changes in dimension of said torsion spring during rotation of the tube member;

bearing means for mounting said hexagonal tube member for rotational movement on said axle;

means for supporting said axle in a horizontal position adjacent the upper edge of the door opening; and

a roll-up door mounted at the top thereof to and supported by said plurality of drums, said roll-up door being positionable to cover the door opening with the side edges of said roll-up door being retained by said guide tracks, said roll-up door being rolled about said plurality of drums as said roll-up door is raised;

wherein said torque means include a corresponding spring plate located inside said hexagonal tube member, said torsion spring being secured at the other end thereof to said spring plate, said torque means balancing the weight of said roll-up door to allow it to be easily raised or lowered, said spring plate being free to move longitudinally within said hexagonal tube member while being constrained to rotate with said hexagonal tube member about said axle; and

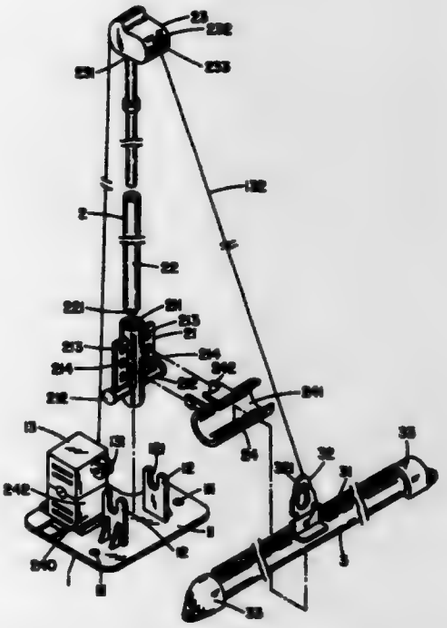
wherein said spring plate is U-shaped, with the base of the U being flat and rectangular, the outside dimensions of said base being selected to match the inside dimensions of two opposed walls of said hexagonal tube member such that said spring plate is able to slide longitudinally within said hexagonal tube member but is constrained against angular rotation relative to said hexagonal tube member.

5,172,748

AUTOMOTIVE WINDOW SCREEN CONTROL DEVICE

Fore S. Wang, No. 174, La. 131, Sec. 2, True Hsing Rd., Panchiao, Taipei, Taiwan

Filed Dec. 6, 1991, Ser. No. 803,203
Int. Cl.[5] B60J 1/20
U.S. Cl. 160—370.2 3 Claims



1. An automotive window screen control device comprising:

a base, said base having two paralleled supports and a winding device on a top edge thereof, said two paralleled supports each having a circular notch at a top edge thereof, said winding device having a winding shaft and means for rotating said winding shaft;

a post assembly supported on said two paralleled supports and vertically extending therefrom; said post assembly comprising a tube holder supported on said two paralleled supports, a head, a telescopic tube connected between said tube holder and said head, and a screen holder, said tube holder comprising a central tube, a cross beam transversely connected through said central tube and supported on said two opposite paralleled supports at said circular notches, and two wing walls respectively extending outwardly from said central tube at two opposite sides and disposed above the cross beam, each of said wing walls having holes arranged on a vertical line, said head having a blind hole and a hooked projection on a bottom edge thereof, and a wire hole, said screen holder extending from a frame, said frame having an arc-shaped wall at an angle of 180° degrees and having two tenons alternatively releasably insertable in said holes on said wind walls;

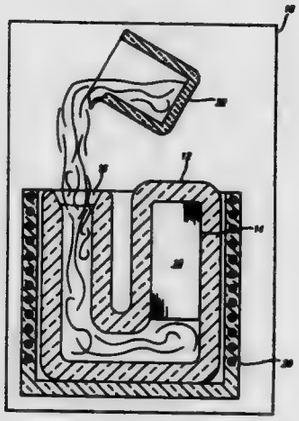
an auto-reversible reel of screen held in said screen holder, said auto-reversible reel of screen having a screen attached with a hanging plate for releasably hanging on said hooked projection; and

a wire, said wire having one end connected to and wound on said winding shaft and the opposite end inserted through said wire hole and connected to said hanging plate whereby by alternately inserting said tenons in said holes on said wing walls, the angular position of said screen is adjusted.

5,172,746
METHOD OF PRODUCING REINFORCED COMPOSITE MATERIALS

John M. Corwin, 703 Mt. Vernon Blvd., Oak, Mich. 48073

Continuation of Ser. No. 258,362, Oct. 17, 1988, Pat. No. 4,932,099. This application Mar. 23, 1990, Ser. No. 498,296
The portion of the term of this patent subsequent to Jun. 12, 2007, has been disclaimed.
Int. Cl.[5] B22D *19/02*
U.S. Cl. 164—97 8 Claims



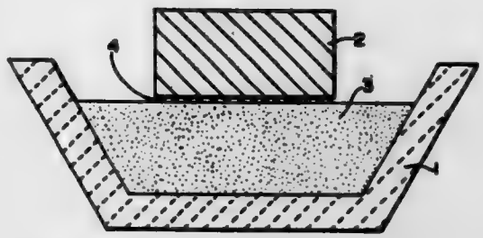
1. A method of producing a ceramic reinforced composite material, said method comprising the steps of:
(a) melting an aluminum alloy;
(b) heating said molten aluminum alloy to a temperature in the range of about 1,800° F. to about 2,200° F.;
(c) pouring said molten aluminum alloy into a heated mold containing a mass of ceramic reinforcing material, said heated mold being evacuated to a first pressure which is below atmospheric pressure prior to pouring said molten aluminum alloy;
(d) almost immediately after pouring said molten aluminum alloy, applying a second pressure greater than said first pressure to rupture an oxide layer formed from said molten aluminum alloy to permit said molten aluminum alloy to wet said mass of ceramic reinforcing material, said second pressure being in the range of about 760 to about 1500 mm Hg; and
(e) solidifying said molten aluminum alloy.

5,172,747
METHOD OF FORMING A METAL MATRIX COMPOSITE BODY BY A SPONTANEOUS INFILTRATION TECHNIQUE

Michael K. Aghajanian, Bel Air, Md., and Alan S. Nagelberg, Wilmington, Del., assignors to Lanxide Technology Company, LP, Newark, Del.

Continuation of Ser. No. 269,377, Nov. 10, 1988, Pat. No. 5,016,703. This application May 20, 1991, Ser. No. 702,802
The portion of the term of this patent subsequent to May 21, 2008, has been disclaimed.
Int. Cl.[5] B22D *19/14*
U.S. Cl. 164—97 17 Claims

1. A method for making a metal matrix composite, comprising:
providing a permeable body comprising at least one substantially nonreactive filler material provided in at least one form selected from the group consisting of a loose mass and a preform;
providing a source of molten matrix metal;
providing an infiltrating atmosphere in communication with at least one of the permeable body and the matrix metal;
defining at least a portion of a surface boundary of the permeable body with a barrier;
supplying a material comprising an infiltration enhancer to

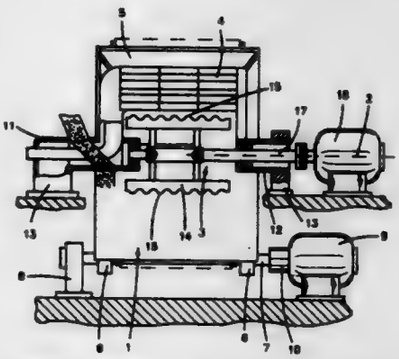


at least a portion of an interface between said matrix metal source and said permeable body; and
spontaneously infiltrating at least a portion of said permeable body with said molten matrix metal up to said barrier.

5,172,748
DEVICE FOR THE BATCH-WISE PREPARATION OF LOOSE MATERIAL

Franz Satmer, Schaffhausen, Switzerland, assignor to Georg Fischer AG, Schaffhausen, Switzerland

Filed Dec. 4, 1990, Ser. No. 621,806
Claims priority, application Switzerland, Dec. 6, 1989, 04390/89-6
Int. Cl.[5] B22C *5/02*
U.S. Cl. 164—412 8 Claims



1. In a foundry apparatus, a device for the batch-wise preparation of loose molding material having a horizontally arranged drum and an impact rotor rotating concentrically to the drum axis on a shaft wherein the impact rotor has at least two beating blades, the improvement which comprises each beating blade is fixed to said impact rotor and non-moveable relative thereto and is provided with a wave-shaped surface on the outer peripheral side thereof.

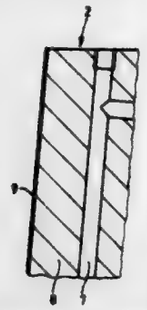
5,172,749
CONTINUOUS STEEL CASTING MOLD

Günter Flemming, Erkrath, Fed. Rep. of Germany, assignor to SMS Schloemann Siemag Aktiengesellschaft, Duesseldorf, Fed. Rep. of Germany

Filed Dec. 23, 1991, Ser. No. 812,440
Claims priority, application Fed. Rep. of Germany, Dec. 24, 1990, 4041830
Int. Cl.[5] B22D *11/00;* B22C *3/00*
U.S. Cl. 164—418 8 Claims

1. A continuous steel casting mold for continuously casting thin slabs, the mold comprising broad side walls and narrow side walls between the broad side walls, the broad side walls defining a widened pouring zone, the broad side walls compris-

ing a base member of copper alloy, the base member having cooling ducts, each broad side wall having a surface facing the



pouring zone, the base member having on the surface thereof a working coating, the working coating being a layer of pure copper having a thickness of at least 0.2 mm.

5,172,750

INSTALLATION FOR CONTINUOUS CASTING BETWEEN ROLLS

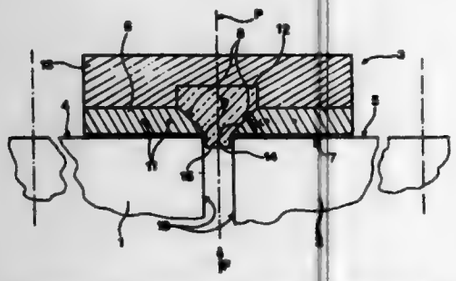
Jean-Pierre Birat, Semecourt; Philippe Bleu, Plappeville; Christophe Ganser, Fameck; Yves Grandgeorgevre, Rombas; Jean-Luc Jacquot, Metz; Jacques Spiquel, Montigny; Laurent Sorin, Fameck, and Jean-Bernard Veyret, Metz, all of France, assignors to Usinor Sacilor, Puteaux, France; Thyssen Stahl Aktien-Gesellschaft, Duisburg and Thyssen Edelstahlwerke AG, Krefeld, both of, Fed. Rep. of Germany

Filed Aug. 23, 1991, Ser. No. 748,927

Claims priority, application France, Sep. 3, 1990, 90 11000

Int. Cl.[5] B22D *11/06*

U.S. Cl. 164—428 **16 Claims**



1. Installation for continuous casting comprising two rolls having parallel axes of rotation, each roll having planar end faces at opposite ends of said each roll, two fixed lateral walls respectively located at said opposite ends of said rolls, said rolls defining between said rolls and with said two fixed lateral walls a casting space for molten metal, each of said lateral walls comprising at least one lateral part placed against said planar end face of an adjacent one of said rolls and constituted by a portion of a disc having an outside diameter equal to an outside diameter of said adjacent roll, and a part which is central relative to said casting space, confronts said casting space and is composed of an insulating refractory material, said disc portion constituting said at least one lateral part being made from a material having properties of thermal conductivity and mechanical resistance superior to properties of thermal conductivity and mechanical resistance of said refractory material and being a frustoconical disc portion having a face which has an edge having a first radius of curvature and is remote from said adjacent roll and a face which has an edge having a larger radius of curvature than said first radius of curvature and is placed against said end face of said adjacent roll, said frustoconical disc portion having a frustoconical surface which is in contact with said insulating material of said central part.

5,172,751

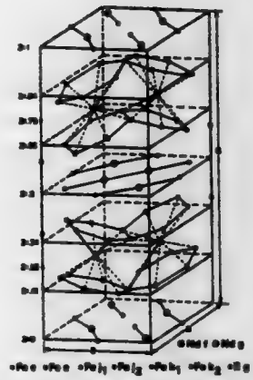
HIGH ENERGY PRODUCT RARE EARTH-IRON MAGNET ALLOYS

John J. Croat, Sterling Heights, Mich., assignor to General Motors Corporation, Detroit, Mich.

Continuation of Ser. No. 764,606, Aug. 12, 1985, abandoned, which is a division of Ser. No. 544,728, Oct. 26, 1983, Pat. No. 4,802,931, which is a continuation-in-part of Ser. No. 508,266, Jun. 24, 1983, abandoned, which is a continuation-in-part of Ser. No. 414,436, Sep. 3, 1982, Pat. No. 4,851,058. This application Jul. 16, 1987, Ser. No. 75,261

Int. Cl.[5] B22D *11/00*

U.S. Cl. 148—101 **6 Claims**



1. A method of making a composition having permanent magnet properties at room temperature comprising

preparing a melt of a composition comprising, on an atomic percentage basis of the total composition, 0.5 to 10 percent boron, 10 to 50 percent of one or more rare earth metals (RE) where neodymium or praseodymium or a mixture thereof constitutes at least 60 percent of the total rare earth element content, and 50 to 90 percent of one or more transition metals (TM) taken from the group consisting of iron and mixtures of iron and cobalt where iron constitutes at least 60 percent of the total transition metal, such molten composition being susceptible to being rapidly cooled to solidification over a determinable and controllable range of cooling rates within which range a series of fine grained crystalline products are formed containing the phase $RE_2TM_{14}B_1$ that respectively display (a) values of magnetic coercivity that continually increase toward a maximum value and decrease from such value as the cooling rate is increased, and (b) values of magnetic remanence that increase over at least a part of such range as the cooling rate is increased, and

continually rapidly cooling portions of the melt by ejecting them onto a moving quench surface to form a fine grained crystalline product containing the phase $RE_2TM_{14}B_1$ while controlling the cooling rate within said cooling range by a method comprising controlling the velocity of the quench surface such that the product has a desired combination of magnetic coercivity and remanence.

5,172,752

CURVED HEAT EXCHANGER WITH LOW FRONTAL AREA TUBE PASSES

Edward E. Goetz, Jr., 27935 Quail Hollow Ct., Farmington Hills, Mich. 48331

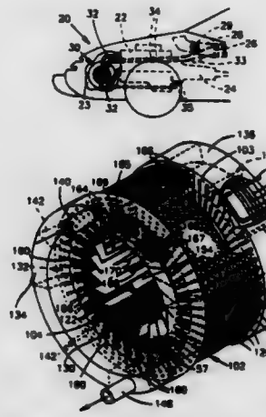
Continuation-in-part of Ser. No. 537,497, Jun. 12, 1990, Pat. No. 5,078,026. This application Oct. 11, 1991, Ser. No. 775,011

Int. Cl.[5] F28D *1/04*; F28F *13/12, 9/26*; F01P *7/10*

U.S. Cl. 165—41 **13 Claims**

1. A heat exchanger for receiving fluids from a plurality of mechanisms that each impart heat energy to one of the fluids, comprising a series of tubes arranged side-by-side in an arcuate

pattern, each of said tubes being generally sector shaped in cross section and having discrete inner and outer sections each providing a separate fluid flow path, tank means for receiving fluid from at least one of said mechanisms, said tank means being connected to the outer sections of said tubes for circulating fluid therethrough, fluid conductor means for operatively



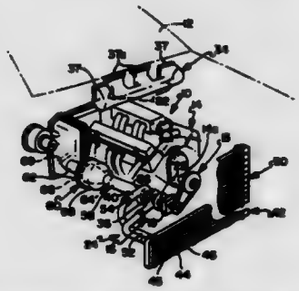
connecting the inner sections of said tubes to a second of said mechanisms, and web means interconnecting said inner and outer sections of each tube for insulating said fluid flow paths from one another and reducing the conduction of heat energy between fluids flowing in the flow paths of said inner and outer sections.

5,172,753

AUTOMOBILE HEATING SYSTEM

Prasad S. Kadle, Getzville, and Mohinder S. Bhatti, Amherst, both of N.Y., assignors to General Motors Corporation, Detroit, Mich.

Filed Oct. 15, 1991, Ser. No. 776,033
Int. Cl.[5] B60H 3/00; F02B 43/00
U.S. Cl. 165—42 3 Claims



1. In an automobile air conditioning system having an internal combustion engine for driving the air conditioning system for supplying cooled and heated air to a passenger compartment of a vehicle through an air distributing system the improvement comprising:

motive means directly driven by the internal combustion engine for providing energy; said motive means including high speed drive means for providing an output speed greater than the output speed of the internal combustion engine;

said air conditioning system including an air compressor and an air turboexpander and an intercooler therebetween; said air compressor operative to compress and heat air for flow to the air distributing system for heating the passenger compartment and for flow to the intercooler for removing energy from ambient air and said air turboexpander operative to expand the ambient air cooled by the intercooler for providing a cool air source for the air distributing system;

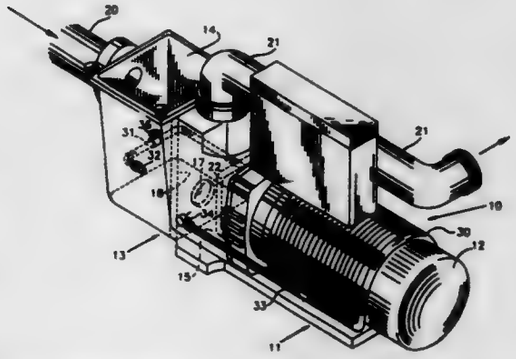
said intercooler having a hot air side and means for connecting said hot air side of said intercooler to the intake manifold of said engine for supercharging an air intake thereto.

5,172,754

HEAT EXCHANGER FOR RECOVERY OF HEAT FROM A SPA OR HOT TUB PUMP MOTOR

Neil M. Graber, 4125 E. Independence, Charlotte, N.C. 28205, and Carol R. Puryear, 6527 Crookstone Pl., Charlotte, N.C. 28215

Continuation-in-part of Ser. No. 263,373, Oct. 27, 1988, abandoned. This application Jan. 17, 1991, Ser. No. 643,139
Int. Cl.[5] F28F 7/00; H02K 9/00, 9/02; F04B 17/00
U.S. Cl. 165—47 9 Claims



1. An apparatus for recovery of waste heat from an electric motor driven pump having a wet end for recirculating water through a spa or hot tub comprising:

a coil of tubing contacting the exterior surface of said motor and having opposite respective ends thereof connected to a discharge and a suction side of said pump;

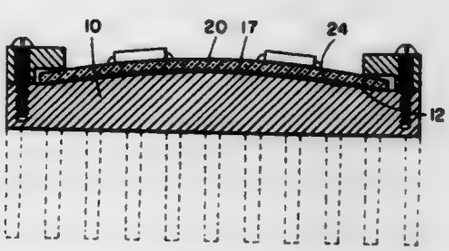
a motor seal sealing an armature shaft of said motor from pump fluid leakage and an annular restrictor separate from said motor seal being mounted to rotate with said motor shaft and sized to create additional friction between the outer surface of said restrictor and the inner surface of said motor seal thereby further heating the water recirculating between the spa or hot tub and the pump.

5,172,755

ARCUATE PROFILED HEATSINK APPARATUS AND METHOD

Victor M. Samarov, Carlisle, Mass., assignor to Digital Equipment Corporation, Maynard, Mass.

Filed Apr. 1, 1992, Ser. No. 861,724
Int. Cl.[5] H01L 23/40
U.S. Cl. 165—80.3 24 Claims



1. A cooling apparatus for a heat generating device comprising:

a substrate, on which is mounted said heat generating device;

a heatsink including a convex arcuate surface, said arcuate surface curved along a single axis, the profile of said convex arcuate surface defined by the following equation:

$$Y=P*C*(X/L-(2*(X^3/L^3))+X^4/L^4)$$

where:

P=a uniformly distributed load along the length L of said convex arcuate surface of said heatsink;

C=the flexural stiffness constant of said substrate;

L=the length of said convex arcuate surface of said heatsink;

X and Y=coordinates defining the curve with respect to a two-dimensional Cartesian coordinate system having an origin on said convex arcuate surface; and

means for maintaining said substrate in close contact with said arcuate surface of said heatsink.

19. A method of producing a cooling apparatus for a heat generating device mounted on a substrate, comprising the steps of:

measuring the initial warpage of said substrate;

if the initial warpage of said substrate is not less than a predetermined value, discarding said substrate;

if the initial warpage of said substrate is less than said predetermined value, flexing said substrate over a convex arcuate surface of a heatsink and attaching said substrate to said heatsink using an attachment means such that said substrate and said heatsink are in close thermal contact.

22. A method of producing a cooling apparatus for a heat generating device mounted on a substrate, comprising the steps of:

determining relevant characteristics of said substrate, said relevant characteristics of said substrate including the length of said substrate, the Young's modulus of the material of said substrate, the moment of inertia of said substrate, the initial warpage of said substrate, and the flexural strength of said substrate;

designing and producing a heatsink with a convex arcuate surface based on said characteristics of said substrate; and

flexing said substrate over said convex arcuate surface of said heatsink and attaching said substrate to said heatsink using an attachment means such that said substrate and said heatsink are in close thermal contact.

5,172,756

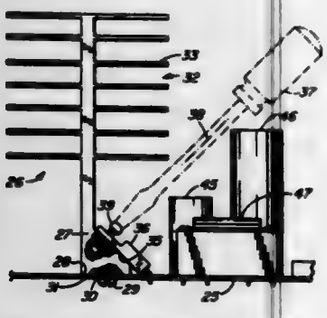
HEAT SINK

D. Anthony R. Jayamanne, Carrying Place; Stephen S. Hall, Belleville, and Agostino Cozzi, Corbyville, all of Canada, assignors to Northern Telecom Limited, Montreal, Canada

Filed Jun. 21, 1991, Ser. No. 720,216

Int. Cl.[5] H05K *7/20*

U.S. Cl. 165—80.3 15 Claims



1. Heat sink apparatus for accessibly mounting heat producing electronic devices having bent leads on a circuit board in close proximity to a plurality of obstructing components mounted thereon, comprising in combination:

a circuit board adapted to mount the components;

a plurality of the heat producing devices; and

a heat sink supportably mounting the devices and comprising,

a body member, said member being longitudinally extended to function as a partition between selected ones of components mounted on the circuit board and having a supporting surface attached to the board;

a radiator member in integral thermal contact with the body member and adapted to function cooperatively therewith as a continuous electrostatic shield between the selected ones of components; and

an inclined mounting surface forming part of the body member on which the devices are mechanically attached in good thermal contact and with the bent leads positioned in substantially vertical registry with corresponding apertures in the board for establishing electrical contact with the circuit thereof, the mounting surface being angularly disposed relative to the supporting surface such that an axis normal to the mounting surface and in registry with individual ones of the devices extends through a space between the radiator member and the nearest obstructing component to provide unobstructed tool access to the devices.

5,172,757

METHOD FOR REMOVING SOOT BY SCATTERING STEEL BALLS IN A HEAT-EXCHANGER AND HEAT-EXCHANGER PROVIDED WITH A STEEL BALL SCATTERER

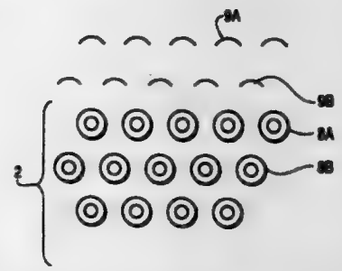
Masami Kato; Tadashi Tanaka; Satoshi Nakamura, all of Nagoya; Tsuneo Higashi; Hiroshi Fujiike, both of Mihara; Katsuaki Makino, and Hiroshi Miyamoto, both of Hiroshima, all of Japan, assignors to Chubu Electric Power Company Inc., Aichi and Mitsubishi Jukogyo Kabushiki Kaisha, Tokyo, both of, Japan

Division of Ser. No. 703,774, May 21, 1991. This application May 20, 1992, Ser. No. 885,777

Claims priority, application Japan, May 21, 1990, 2-52147[U]; May 21, 1990, 2-129292

Int. Cl.[5] F28G *13/00*

U.S. Cl. 165—95 2 Claims



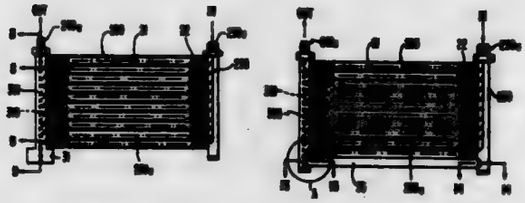
1. The combination of a heat-exchanger, a steel ball scatterer and a plurality of steel-ball collision-preventing plates, said heat exchanger having a main body casing through which gas containing soot and dust flows and a group of heat transfer tubes extending in said casing, said steel ball collision-preventing plates disposed in said casing between said steel ball scatterer and said group of heat transfer tubes, and each of said steel ball collision-preventing plates having an upper surface facing said steel ball scatterer, a central portion of each said upper surface being located closer to said steel ball scatterer than a respective peripheral portion thereof.

5,172,758

CONDENSER WITH A BUILT-IN RECEIVER

Hisao Aoki, Maebashi, Japan, assignor to Sanden Corporation, Gunma, Japan

Continuation of Ser. No. 470,254, Jan. 25, 1990, abandoned. This application Jun. 20, 1991, Ser. No. 722,403
Claims priority, application Japan, Feb. 1, 1989, 1-9898[U]
Int. Cl.[5] F28B 9/08
U.S. Cl. 165—110 30 Claims



1. In a condenser for a refrigerant fluid circuit, said condenser comprising a plurality of tubes having opposite first and second open ends, a plurality of fin units disposed between said plurality of tubes, first and second header pipes fixedly disposed at said opposite ends respectively, said open ends of said tubes disposed in fluid communication with the interior of said header pipes, said first header pipe having an inlet means for linking the condenser to an external element of the circuit, said second header pipe having a closed end and an outlet means for linking the condenser to an external element of the circuit, the improvement comprising:

said closed end of said second header pipe disposed at a location below said outlet means, said condenser further comprising a pipe member having opposite open ends and disposed within said second header pipe, one open end of said pipe member disposed near said closed end of said second header pipe, a second open end of said pipe member hermetically linked to said outlet means such that refrigerant fluid flows from said condenser to the external elements of the circuit exclusively through said pipe member; and

refrigerant accumulating means for accumulating condensed liquid refrigerant therein, said accumulating means disposed at and closing the closed end of said second header pipe.

5,172,759

PLATE-TYPE REFRIGERANT EVAPORATOR

Masahiro Shimoya, Chita; Tadashi Nakabou, Anjo, and Yoshiyuki Yamauchi, Agui, all of Japan, assignors to Nippondenso Co., Ltd., Kariya, Japan

Division of Ser. No. 603,623, Oct. 26, 1990, Pat. No. 5,137,082. This application Jun. 29, 1992, Ser. No. 905,877
Claims priority, application Japan, Oct. 31, 1989, 1-285829; Sep. 17, 1990, 2-248518
Int. Cl.[5] F25B 39/02; F28F 13/08
U.S. Cl. 165—110 5 Claims

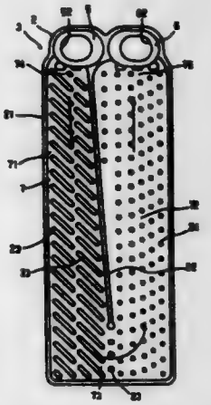
1. A plate-type refrigerant evaporator comprising:

a plurality of flat tubes each formed by two core pates sealingly jointed together;

each flat tube including an inlet tank portion and an outlet tank portion and defining a fluid passage therein, the fluid passage being communicated at its opposite ends with the tank portions and a cross sectional area of the fluid passage being increased along a flowing direction of the refrigerant;

first ribs having a relatively high flowing resistance and being disposed on the fluid passage in a vicinity of the inlet tank portion,

second ribs having a relatively low flowing resistance and being disposed on the fluid passage in a vicinity of the outlet tank portion; and



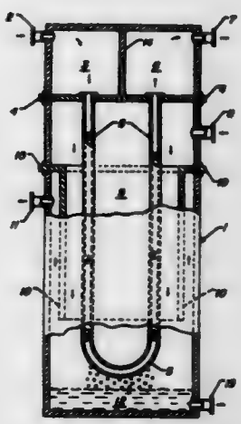
a corrugated fin interposed between and secured to adjacent core plates of each adjacent pain of the flat tubes.

5,172,760

HEAT EXCHANGE APPARATUS FOR SEPARATING A RESIN PHASE FROM A SOLVENT SOLUTION CONTAINING A SOLVENT, DEMETALLIZED OIL AND A RESIN

Brian W. Hedrick, Rolling Meadows, Ill., assignor to UOP, Des Plaines, Ill.

Division of Ser. No. 632,708, Dec. 24, 1990, Pat. No. 5,098,994. This application Oct. 15, 1991, Ser. No. 776,837
Int. Cl.[5] F28F 9/22
U.S. Cl. 165—114 5 Claims



1. A heat-exchange apparatus for separating a resin phase from a solvent solution containing a solvent, demetallized oil and resin which comprises:

(a) at least one generally vertically positioned heat-exchange surface;

(b) a means for directing the flow of said solvent solution in a downward direction over a portion of said heat-exchange surface thereby heating said solvent solution to precipitate a resin phase wherein said means is a baffle having a length of about 90% of the average length of said generally vertically positioned heat-exchange surface and forming an annulus within said apparatus to reverse the direction of fluid flow;

(c) an outlet means to recover a solvent solution having a reduced concentration of resin which outlet means is located to essentially reverse the flow of said solvent

solution having a reduced concentration of resin to a generally upward direction before exiting said heat-exchange apparatus; and

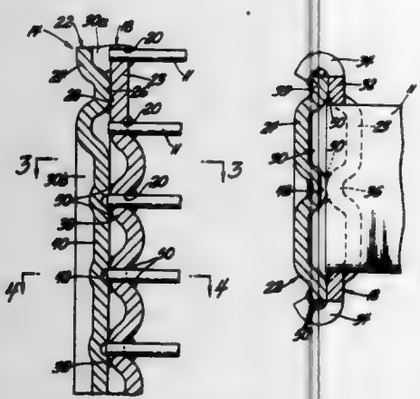
(d) an outlet means to recover said resin phase from a lower portion of said heat-exchange apparatus.

5,172,761

HEAT EXCHANGER TANK AND HEADER

Peter A. Lyon, Lockport, N.Y., assignor to General Motors Corporation, Detroit, Mich.

Filed May 15, 1992, Ser. No. 883,739
Int. Cl.[5] F28F 9/02
U.S. Cl. 165—173 4 Claims



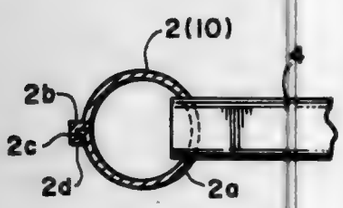
1. A heat exchanger header comprising a header plate having tube apertures for receiving heat exchanger tubes, a tank plate parallel with said header plate and having chamber indentations in one side thereof facing said header plate, said plates having mating surfaces surrounding said chamber indentations so as to define tank chambers open to selected ones of said tube apertures, said header plate having a plurality of tube indentations extending centrally therein at selected adjacent ones of said tube apertures, said tank plate having a tank rib extending within said chamber indentations forming a substantially continuous projection on said one side facing said header plate for contacting said tube indentations, and bonding material for effecting the bonding of said plates at said mating surfaces and between said tank rib and said tube indentations.

5,172,762

HEAT EXCHANGER

Toshiharu Shimura, Iseaki; Nobuyasu Ando, Takasaki; Hisao Aoki, Maebashi, and Naoyoshi Sutou, Takasaki, all of Japan, assignors to Sanden Corporation, Gunma, Japan

Filed Oct. 22, 1990, Ser. No. 600,869
Claims priority, application Japan, Oct. 20, 1989, 1-122951[U]; Oct. 20, 1989, 1-122953[U]; Oct. 20, 1989, 1-272968; Feb. 2, 1990, 2-23892; Mar. 7, 1990, 2-23899[U]
Int. Cl.[5] F28F 9/02
U.S. Cl. 165—173 6 Claims



1. A heat exchanger comprising:

a pair of tubular header pipes having axes which are parallel, each said header pipe having a plurality of axially spaced oblong slots;

a plurality of generally flat tubes extending between said header pipes and individually through said slots, for providing fluid communication between said header pipes;

a plurality of radiation fins extending between adjacent flat tubes; and

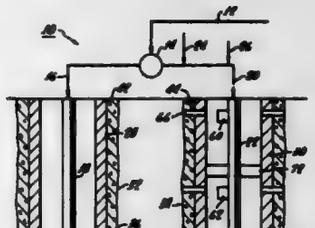
wherein said header pipes each comprise a single bent rectangular plate member having a plurality of oblong slots, and two side edge connecting portions, wherein one side edge connecting portion comprises an outwardly projecting U-shaped flange portion, and the other side edge connecting portion comprises an outwardly extending flange portion, said flat tubes being received within said slots, wherein said slots of said single bent rectangular plate member are sized to engage and press into said flat tubes to fixedly hold said flat tubes in place, and wherein said U-shaped flange portion of said single bent rectangular plate member extends over and retains the outwardly extending flange portion so that the single bent rectangular plate member forms a tubular header pipe.

5,172,763

STEAM-FOAM DRIVE

Shane S. Mohammadi, Tustin, and Shlomo R. Frieman, Los Angeles, both of Calif., assignors to Union Oil Company of California, Los Angeles, Calif.

Filed Aug. 30, 1991, Ser. No. 752,855
Int. Cl.[5] E21B 43/24
U.S. Cl. 166—263 20 Claims



1. A steam-foam drive method comprising the steps of simultaneously (a) injecting steam into at least a portion of a subterranean oil-bearing formation from a steam injection zone located within the subterranean oil-bearing formation while (b) injecting foam into at least a portion of the subterranean oil-bearing formation from a foam injection zone located in a subterranean oil-bearing formation at an elevation above the steam injection zone and periodically (c) lowering the foam injection zone while substantially maintaining the elevation of the steam injection zone constant.

17. A method for concurrently conducting steam-foam drives in a plurality of subterranean oil-bearing formations, adjacent subterranean oil-bearing formations being separated by a substantially steam impervious layer, the method comprising the steps of concurrently treating at least two of the subterranean oil-bearing formations by simultaneously (a) injecting steam into at least a portion of each subterranean oil-bearing formation from respective steam injection zones, each steam injection zone being located in at least a portion of the lower half of the respective subterranean oil-bearing formation while (b) injecting foam into at least a portion of each subterranean oil-bearing formation from respective foam injection zones, each foam injection zone being located in at least a portion of

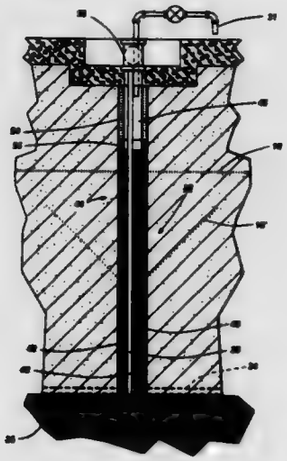
the upper half of the respective subterranean oil-bearing formation, and (c) periodically lowering the foam injection zone in at least one of the subterranean oil-bearing formations while substantially maintaining the elevation of the steam injection zone in the respective subterranean oil-bearing formation constant.

5,172,764

PROCESS AND APPARATUS FOR GROUNDWATER EXTRACTION USING A HIGH VACUUM PROCESS

Paris A. Hajali, Tustin, and William F. Revely, III, Moreno Valley, both of Calif., assignors to Xerox Corporation, Stamford, Conn.

Filed Feb. 7, 1991, Ser. No. 651,880
Int. Cl.[5] E21B *43/18, 43/34*
U.S. Cl. 166—267 22 Claims



1. A process for removing contaminants from a contaminated area of the ground having a vadose zone and water table which comprises providing a borehole in the contaminated area to a depth below the water table; placing in the borehole to a depth below the water table a perforated riser pipe inside of which is situated a vacuum extraction pipe with an opening situated within the perforated riser pipe; while introducing a gas into the riser pipe, applying a vacuum to the vacuum extraction pipe to draw gases and liquid from the soil into the perforated riser pipe and from the riser pipe into the vacuum extraction pipe and transport both the gases and the liquid to the surface as a common stream; forming from the common stream a stream which is primarily liquid and a stream which is primarily gaseous; and separately treating the separated liquid and gas streams.

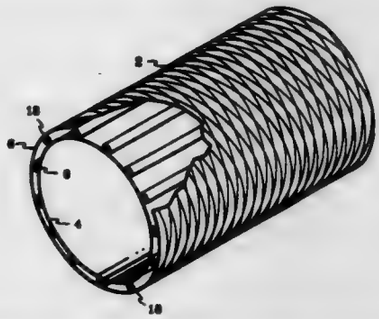
5,172,765

METHOD USING SPOOLABLE COMPOSITE TUBULAR MEMBER WITH ENERGY CONDUCTORS

Alex Sas-Jaworsky, Houston, Tex., and Jerry G. Williams, Ponca City, Okla., assignors to Conoco Inc., Ponca City, Okla.

Continuation-in-part of Ser. No. 614,769, Nov. 15, 1990, which is a division of Ser. No. 495,004, Mar. 15, 1990. This application Dec. 9, 1991, Ser. No. 803,946
Int. Cl.[5] E21B *19/22*; F16L *11/127*
U.S. Cl. 166—384 6 Claims

1. In a process in which a wireline actuated well tool is run into a wellbore by a spooled cable, the improvement which comprises utilizing as the cable an internally fluid-pressurized flexible membrane member stiffened with a plurality of parallel uni-directional composite rods spaced from each other and disposed axially on the outside of and in contact with said membrane, said pressurized membrane member being covered with an outer cylindrical flexible protective sheath separate from said membrane member, energy conductors positioned between said pressurized membrane and said protective sheath,



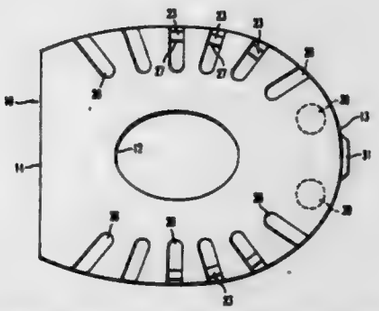
the combination forming a stiffened cylindrical cable having high resistance to buckling.

5,172,766

RADIALLY GROOVED HORSEHOES

Kirk E. Adkins, 400 W. Creekside Cir., Dixon, Calif. 95620

Filed Aug. 12, 1991, Ser. No. 743,934
Int. Cl.[5] A01L *5/00*
U.S. Cl. 168—14 6 Claims



1. A shoe for attaching to the hoof of a horse and shaped as a pad with a center hole of at least 1 and ½ square inches comprising three layers:

(a) a first metal layer comprising aluminum with a thickness between 0.10 inches and 0.30 inches and having an upper surface and a lower surface;

(b) a second thin polymer layer with a thickness between 0.01 inches and 0.06 inches and an upper surface and a lower surface and having the lower surface thereof attached to the upper surface of the first layer and the upper surface suitable to be in contact with the bottom of the hoof of a horse for an extended period;

(c) a third thicker polymer layer with a thickness between 0.10 inches and 0.50 inches and an upper surface and a lower surface and having the upper surface thereof attached to the lower surface of the first layer;

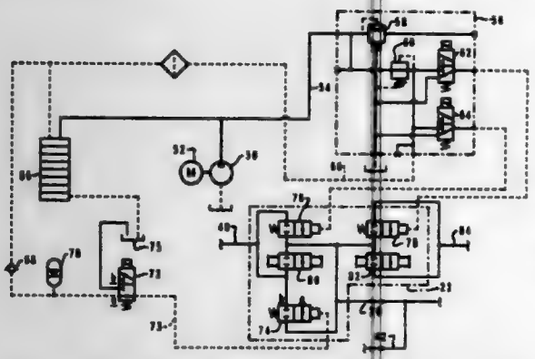
(d) the third layer having three or more molded radial grooves of at least 0.375 inches in length and a depth of at least 0.125 inches in the lower surface of the third layer to form a tread pattern and a countersink area for the heads of shoe nails.

5,172,767

WATER SPRAY CONTROL SYSTEM FOR UNDERGROUND MINING MACHINE

Robert P. Turner, Hotchkiss, and Jason D. Gallob, Paonia, both of Colo., assignors to Atlantic Richfield Company, Los Angeles, Calif.

Filed Jun. 21, 1991, Ser. No. 718,715
Int. Cl.[5] A62C 3/02
U.S. Cl. 169—43 5 Claims



1. In a mining machine having a water spray array operable to minimize ignition or propagation of fire, a water spray supply conduit connected to said spray array, a main water supply conduit adapted to be connected to a source of water, and a source of pressure fluid, the improvement comprising:

a control valve interposed between said main water supply conduit and said water spray supply conduit, said control valve being pressure-fluid operated to supply the water to said spray array;

an electrically operated valve; and

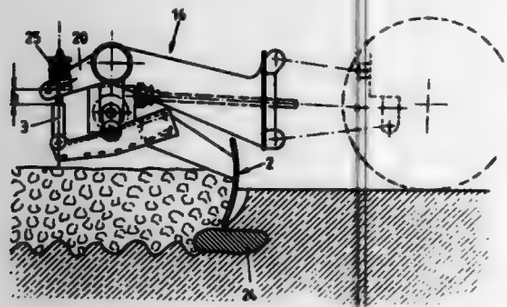
conduit means connecting said source of the pressure fluid to said electrically operated valve and said electrically operated valve to said control valve, respectively, for supplying the pressure fluid to effect operation of said control valve to supply the water to said water spray array in an event of interruption in a supply of electrical power to said electrically operated valve.

5,172,768

DEVICE FOR LOOSENING SOIL

Reinhold Strass, Pappelweg 5, 695 Mosbach, Fed. Rep. of Germany

Division of Ser. No. 268,362, filed as PCT/EP86/00764, Dec. 19, 1986, abandoned. This application Mar. 21, 1990, Ser. No. 496,928
Claims priority, application Fed. Rep. of Germany, Dec. 23, 1985, 3545970
Int. Cl.[5] A01B 11/00, 49/06
U.S. Cl. 172—89 20 Claims



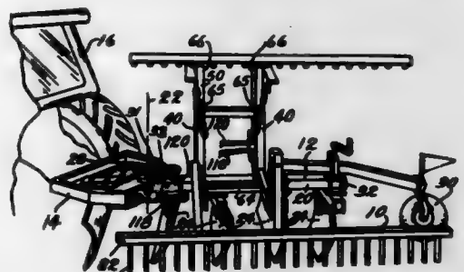
1. Soil loosening apparatus to partake of a predetermined travel distance, comprising a crossbeam (1) serving a support for digging tools (2, 2', 2'') and linked through a first knuckle joint (P4) aligned perpendicular to the travel direction on a frame connected tightly with a traction vehicle and tiltable in a vertical plane extending in the travel direction by means of crank or eccentric drive (4) around said first knuckle joint (P4) engaging through a second knuckle joint (P5) with crossbeam (1), characterized by the fact that first knuckle joint (P4) is arranged at the lower end of a lever (3) with preselectable lever length (l_5, $l_{5'}$), whose upper end is linked on the frame connected tightly with the traction vehicle in a preselectable position through a third knuckle joint (P1 . . . P3) aligned perpendicular to the travel direction, that the distance of the third knuckle joint (P1 . . . P3) from said knuckle joint (P5) is smaller than the sum of lengths (l_5, $l_{5'}$) of said lever (3) and the distance (l_1) of said first knuckle joint (P4) from said second knuckle joint (P5), that the diameter of the circle described by crank drive does not intersect with the connecting line between said first knuckle joint (P4) and said third knuckle joint (P1 . . . P3), and that the length of lever (3) is larger than the radius of the circle described by the crank drive; further characterized by the fact that the eccentric drive (4) and crossbeam (1) are suspended on a transverse support (19) with a side piece (20) projecting generally perpendicularly therefrom, which side piece has various longitudinally spaced holes (21) to which the upper end of lever (3) may be variantly connected with corresponding variance in the longitudinal displacement of knuckle joint (P3), which is the center of motion, compared to knuckle joint (P4) thereby varying the longitudinal distance of the center of motion compared to knuckle joint (P4).

5,172,769

REVERSIBLE TILLAGE ATTACHMENT FOR BIDIRECTIONAL MOLD BOARD PLOW

Clifford A. Lunsford, Jr., Rte. 1, Box 650, Richland, Ga. 31825

Filed Mar. 4, 1991, Ser. No. 664,197
Int. Cl.[5] A01B 49/02
U.S. Cl. 172—162 13 Claims



10. A tillage attachment for a switchable bidirectional moldboard plow adapted to be pulled in the forward direction by a farm tractor and having a switchable tool bar for carrying ground engaging mold boards to alternate right and left hand positions disposed at an angle relative to the forward direction, said tool bar being connected at one end to a tractor hitch and having a swingable trailing end supported by a ground engaging wheel, and a tool bar hydraulic cylinder means connected between the hitch and the tool bar for selectively moving the tool bar between alternate right and left hand positions, said tillage attachment which in use comprises:

a pair of axially spaced apart frame members pivotably mounted on the tool bar along a pivot axis, said pivot axis is aligned with the tine bar, the frame members each including a base member attachable to the tool bar and opposing left and right arms rotatably attached to the base members, said arms extending away from each other at right angles and lying in parallel planes perpendicular to the pivot axis, said arms having free ends, connecting bars parallel to the pivot axis interconnecting adjacent arms for maintaining the arms in the same plane as the frame members, tine bars being pivotably mounted to corresponding pairs of the free ends of the axially adjacent arms in the

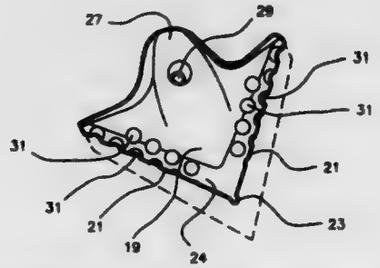
same plane, said tine bars including a plurality of ground engaging tines attached thereto extending at an angle with respect to the arm, said tines engaging the ground when the corresponding arms lie in a horizontal plane and the other tines being elevated away from the ground; actuator means responsively coupled to the tool bar hydraulic cylinder means governing the tool bar, said actuator means being connected between the base member and one of the arms pivotably attached thereto for alternately raising one set of tines and lowering the other set of tines as the plow direction is changed between the respective right and left hand positions.

5,172,770

AGRICULTURAL SHARES WITH DIMPLES

Raymond G. B. Moyle, Beechboro, Australia, assignor to Clarewood Pty Ltd and Wundowie Foundry Pty Ltd, Wundowie, Australia

Filed Mar. 22, 1991, Ser. No. 673,641
Claims priority, application Australia, Mar. 22, 1990, PJ9257
Int. Cl.[5] A01B 3/00
U.S. Cl. 172—732 9 Claims



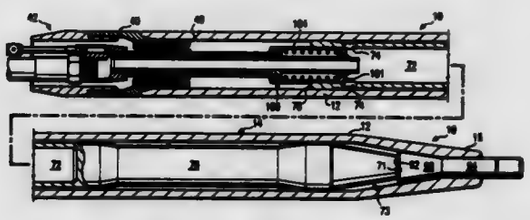
1. An agricultural share comprising a working portion, said working portion having a front face, a rear face and two sides converging to a forward point, said rear face having ground engaging portions extending along said sides and adapted to rest upon the ground before said working portion penetrates the ground, and a plurality of surface discontinuities in the form of dimples formed in a row along the ground engaging portion said sides of said rear face for providing areas of different thicknesses between said front face and said rear face from the front to the rear of said working portion for reducing the surface area of contact between said portions and the ground as said working portion wears.

5,172,771

REVERSIBLE IMPACT-OPERATED BORING TOOL

Dirk A. Wilson, Stillwater, Okla., assignor to Charles Machine Works, Inc., Perry, Okla.

Filed Nov. 6, 1990, Ser. No. 609,897
Int. Cl.[5] E21B 4/14
U.S. Cl. 173—1 3 Claims



1. A method for alternating the operation of a reversible impact operated boring tool between the forward mode and the reverse mode comprising the following steps:

(1) pressurizing the interior chamber of a control sleeve with high pressure fluid from a control fluid supply line, whereby the control sleeve is maintained in a first position to operate the tool in the forward mode;

(2) pressurizing the interior cavity of a striker with high pressure fluid from an operating fluid supply line;

(3) maintaining the supply of high pressure fluid to the interior of the striker for facilitating reciprocal motion of the striker to operate the tool in the forward mode; and

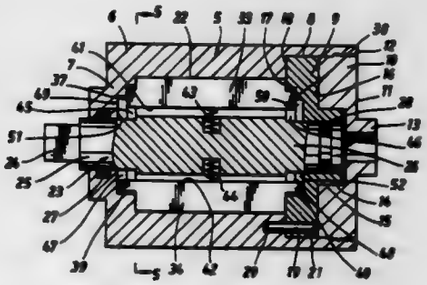
(4) depressurizing the interior chamber of a control sleeve by exhausting the high pressure fluid from the interior chamber while maintaining the supply of high pressure fluid to the interior of the striker, whereby the force of the high pressure fluid within the interior cavity of the striker upon the control sleeve moves the control sleeve to a second position to operate the tool in the reverse mode.

5,172,772

HYDRO-IMPULSE SCREW TOOL

Konrad K. Kettner, and Heinz-Gerhard Anders, both of Anlen, Fed. Rep. of Germany, assignors to Cooper Industries, Inc., Houston, Tex.

Filed Mar. 11, 1991, Ser. No. 667,128
Int. Cl.[5] B25B 19/00
U.S. Cl. 173—93 7 Claims



1. A hydro-impulse screw tool comprising:

a flange in the shape of a cup, said flange having an inner side forming the bottom and sides of a housing;

a rotationally driven hammer mechanism having an output shaft as a screw mechanism, said hammer mechanism positioned within said housing;

a top, said top being opposite of said bottom of said flange and encasing said hammer mechanism within said housing;

two opposing main lamellas on said output shaft, said main lamellas constructed and arranged to be radially adjustable;

two opposing additional lamellas on said output shaft, said additional lamellas together with said main lamellas adjoin on said output shaft at an angle to said housing of said hammer mechanism; said additional lamellas having guide rails,

at least four seal strips on said inner side of said housing to engage said lamellas at points on said inner side of said housing corresponding to said angle of said lamellas on said output shaft;

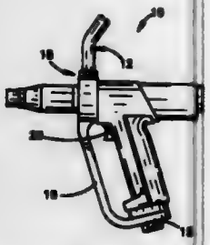
means for positioning said additional lamellas on said output shaft to engage selected seal strips for the generation of a turning impulse to said output shaft by sealing said lamellas against said seal strips, said housing of said hammer mechanism has steering tracks, said steering tracks being shaped by recesses in said bottom of said flange and said top, wherein said means for positioning said additional lamellas on said output shaft comprises arranging said guide rails of said additional lamellas to ride within said respective steering tracks of said bottom of said flange and said top, wherein said steering tracks associated with one of said additional lamellas is axially positioned in relation to said steering tracks of said other of said additional lamellas.

5,172,773

POWER CORD DIVERTER AND SUSPENSION CLAMP FOR A POWER TOOL

Ronald J. Meister, Athens, Pa., and David J. Ropp, Flemington, N.J., assignors to Ingersoll-Rand Company, Woodcliff Lake, N.J.

Division of Ser. No. 685,572, Apr. 15, 1991. This application Feb. 21, 1992, Ser. No. 838,952
Int. Cl.[5] B23B *45/02*
U.S. Cl. 173—170 2 Claims



1. In a hand held electric power tool of the type having a housing body with a handle in which an electric power cord enters at an end of the tool handle, the improvement comprising:

a releasable attachment means attachable to said housing body for diverting the power cord from the end of the tool handle to a desired remote location upon the tool body and for shielding the cord from mechanical damage along the entire length of cord extending between said remote location and said end of the tool handle; and

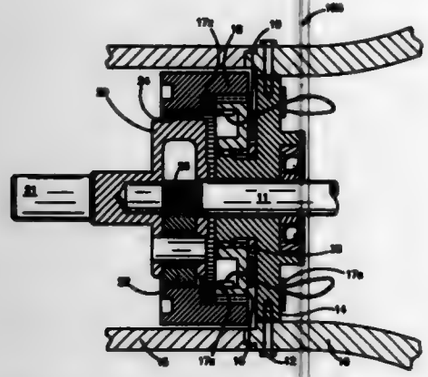
means for clamping the power cord at the desired remote location, wherein the attachment means comprises a rigid conduit cover separable into two mating lateral halves, having a smooth internal loop radius for forming a gradual bend in said cord near the point where the cord enters the tool handle, and having a configuration suitable for a trigger grip guard.

5,172,774

AXIALLY COMPACT TORQUE TRANSDUCER

David R. Melrose, Ringoes, N.J., assignor to Ingersoll-Rand Company, Woodcliff Lake, N.J.

Filed Apr. 12, 1991, Ser. No. 684,226
Int. Cl.[5] B25B *23/14*
U.S. Cl. 173—181 8 Claims



1. A high sensitivity torque transducer for low torque applications capable of installation between a drive motor and an output gear reduction drive train assembly within a housing of a rotating machine in a limited axial space, comprising:

a substantially disk shaped first member rigidly connectable to a static reference member of said housing;

a substantially disk shaped second member slidably connectable to said first member and also slidably connectable to a floating portion of said output gear reduction drive train which experiences reaction torque proportional to an output torque, said second member being rotationally restrained with respect to said floating portion of the output drive train but free to slide axially with respect thereto, said second member further comprising means for concentrating torsional stresses in a zone lying between a radially outer portion and a radially inner portion of said second member; and

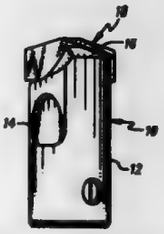
means for sensing and measuring torsional deflections within the zone of said second member at which said torsional stresses are concentrated wherein the means for concentrating torsional stresses in a zone lying between a radially outer portion and a radially inner portion of said second member comprises an annular axially thin section together with a plurality of torsional concentrator voids which define a plurality of shear webs between said radially outer and radially inner portions.

5,172,775

ROTARY DRILL BIT INSERT

Daniel C. Sheirer; Gerald L. Woods, both of Bedford, Pa., and Robert H. Montgomery, Jr., Everett, Pa., assignors to Kennametal Inc., Latrobe, Pa.

Filed Mar. 6, 1991, Ser. No. 665,400
Int. Cl.[5] E21B *7/00*
U.S. Cl. 175—57 20 Claims



1. A rotary drill bit insert (18) comprising an elongated body rotatable about a central axis (22) and having two halves (20, 21) symmetrical about the axis (22), each symmetrical half having a top surface (24) including a planar front surface (42) contiguous and noncoplanar with a back relief surface (44), a bottom surface (26) opposite said top surface (24), a leading face (28) extending between forwardly facing edges of said front surface (42) and of said bottom surface (26), a trailing face (30) opposite said leading face (28) extending between rearwardly facing edges of said back relief surface (44) and of said bottom surface (26) and a distal end surface (32) extending between outwardly distal edges of said top surface (24), leading face (28), trailing face (30), and bottom surface (26), said front surface (42) inclined with radial distance at a constant angle of inclination with respect to a first radial line (48) projecting from said central axis (22) and inclined downwardly and rearwardly from said forwardly facing edge of said front surface (42) and inclined at a constant angle of inclination with respect to a second line (50) normal to said radial line (48) and to said central axis (22).

5,172,776

DIAMOND DRILL CHUCK JAW CARRIER AND ASSEMBLY

Kenneth E. Wilachek, 748 Shaw Avenue, Coquitlam, British Columbia, Canada V3K 2R8

Filed Apr. 22, 1991, Ser. No. 689,376
Int. Cl.[5] E21B *19/10*
U.S. Cl. 175—162 18 Claims

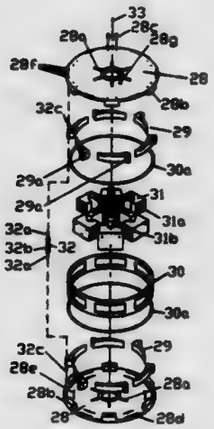
12. Drill drive apparatus for a drill rod string, comprising:

a hydraulically operated drive motor concentrically mounted about the axis of rotation of the drill rod string and operatively connected to a chuck jaw carrier assem-

bly for rotating said chuck jaw carrier assembly about said axis;

said chuck jaw carrier assembly having a concentric aperture for receiving and gripping the drill rod string;

said chuck jaw carrier assembly comprising a plurality of spaced floating chuck jaws mounted in an array about the aperture for slidable radial movement within said chuck jaw carrier assembly, and wedge assemblies circumferentially slidably and pivotally mounted in spaced circumferential array near the periphery of said chuck jaw carrier



assembly, said wedge assemblies in response to rotation of the chuck jaw carrier assembly forcing said chuck jaws into removable engagement with the outer surface of said drill pipe;

said chuck jaws further comprising at their inner faces chuck jaw wheels;

said chuck jaws further comprising hydraulically operated motors operatively engaging said chuck jaw wheels;

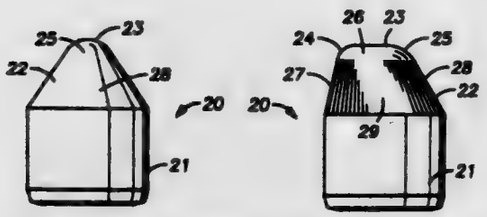
said chuck jaw wheels having toothed outer surfaces for gripping engagement with said drill pipe.

5,172,777

INCLINED CHISEL INSERTS FOR ROCK BITS

Michael A. Siracki, Spring, Tex., and James C. Minikus, Costa Mesa, Calif., assignors to Smith International, Inc., Houston, Tex.

Filed Sep. 26, 1991, Ser. No. 766,882
Int. Cl.[5] E21B *10/16, 10/52*
U.S. Cl. 175—374 6 Claims



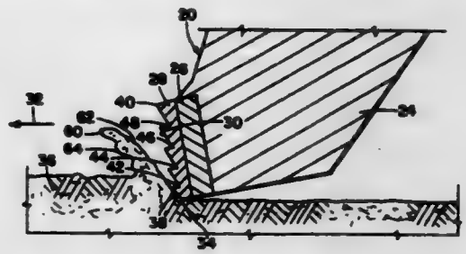
1. A gage insert for a rolling cone rock bit having inner rows of inserts and a gage row of inserts, each gage insert comprising a base section and a cutting tip section, said base section being generally cylindrical and is adapted to extend into a matching hole formed on the gage row of the bit cone, the upper end of the cutting tip section, furthest away from the base section, comprises an elongated crest, having a first end which is adapted to be oriented toward the inner rows of inserts, and a second end which is adapted to be oriented toward the borehole wall surface, the remainder of the cutting tip surface below the crest being formed with an outer surface adjoining both the crest and base section, the elongated crest having a rounded convex exterior surface with the second end having a larger radius than the first end.

5,172,778

DRILL BIT CUTTER AND METHOD FOR REDUCING PRESSURE LOADING OF CUTTERS

Gordon A. Tibbitts, and Paul Pastusek, both of Salt Lake City, Utah, assignors to Baker-Hughes, Inc., Salt Lake City, Utah

Filed Nov. 14, 1991, Ser. No. 794,722
Int. Cl.[5] E21B *10/36*
U.S. Cl. 175—420.1 24 Claims



1. A drag-type drill bit for boring an earth formation comprising:

a bit body having an operating face;

a plurality of cutting elements formed on said operating face;

means for circulating drilling fluid around the cutting elements during drilling;

a cutting surface formed on each cutting element;

a cutting edge formed on each cutting surface and being embedded in the earth formation during boring so that the formation is received against a portion of said cutting surface, said cutting element creating a formation chip having a first surface directed generally toward the cutting element and a second surface directed generally in the direction of cutting element travel when said bit body is operatively rotated, said second surface being exposed to drilling fluid pressure and said first surface being exposed to a lower formation pressure; and

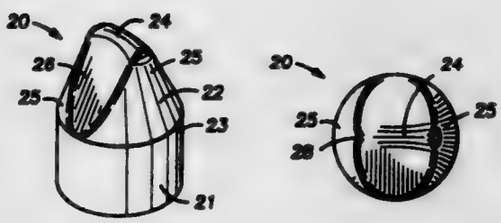
means for minimizing the pressure differential between said first and second chip surfaces, said minimizing means comprising a plurality of steps formed on said cutting surface and having surfaces oriented generally in the direction of cutting element travel, said cutting edge being formed on the forward-most extending step.

5,172,779

RADIAL CREST INSERT

Michael A. Siracki, Spring; Gary R. Portwood, Katy; Chris E. Cawthorne, The Woodlands, all of Tex., and James C. Minikus, Costa Mesa, Calif., assignors to Smith International, Inc., Houston, Tex.

Filed Nov. 26, 1991, Ser. No. 798,435
Int. Cl.[5] E21C *13/00*
U.S. Cl. 175—420.1 9 Claims



1. A shaped insert for a rolling cone rock bit having a base section and a cutting tip section, said base section being gener-

ally cylindrical and is adapted to extend into a matching hole formed in the bit cone, the longitudinal axis of the base forming the axis of the insert, the upper end of the cutting tip section, furthest away from the base section, comprises an elongated crest having a median line substantially normal to the insert axis, the crest being radiused along and normal to the median line and at its ends with the radius forming the crest is smallest at the middle and becoming larger as it reaches the ends, thereby enabling the ends of the crest to have a larger mass than the middle to better absorb the higher loads acting on the outside corners of the crest.

5,172,780

HARD METAL OR HARD MATERIAL TIPPED DRILLING, CHIPPING AND CUTTING TOOLS

Rainer Battliner, Schaanwald, Liechtenstein, and Maximilian Stöck, Azmoos, Switzerland, assignors to Hilti Aktiengesellschaft, Liechtenstein

Filed Nov. 15, 1991, Ser. No. 794,122
Claims priority, application Fed. Rep. of Germany, Nov. 17, 1990, 4036777
Int. Cl.[5] E21B *10/46*
U.S. Cl. 175—435 4 Claims

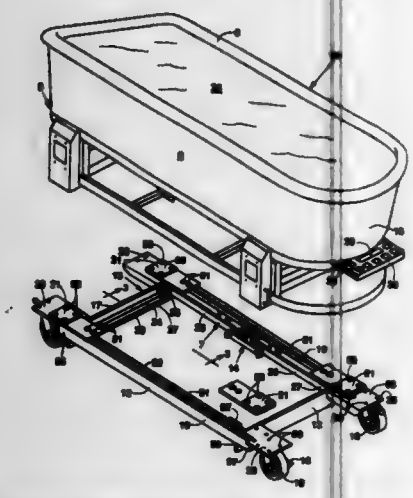
1. Drilling, chipping and cutting tools for working on rock and hard construction materials, comprising a support member, one of a hard metal or hard material part for effecting the drilling, chipping or cutting work, and a precipitation hardenable solder securing the hard metal or hard material part to the support member.

5,172,781

SCALE FOR FLUIDIZED BED AND METHOD FOR USING SAME

Dennis J. Hlavinka, Lakewood, Colo.; Douglas S. Harris, Scarborough, and Burt L. Swersey, Stephentown, both of N.Y., assignors to Kinetic Concepts, Inc., San Antonio, Tex.

Continuation of Ser. No. 691,176, Apr. 25, 1991, which is a continuation of Ser. No. 428,226, Oct. 27, 1989. This application Jan. 2, 1992, Ser. No. 816,855
Int. Cl.[5] G01G *19/52*; A61G *7/00*; A47C *27/08*
U.S. Cl. 177—144 11 Claims



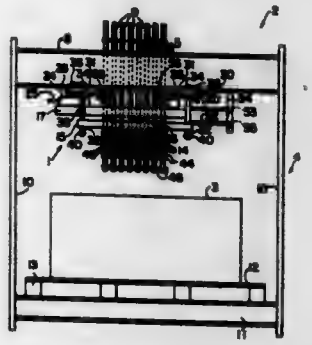
1. A bead bed adapted for weighing a patient lying thereon, comprising:
- a frame;
- a bead bed support mounted atop said frame;
- said bead bed including a tank having a porous diffuser board supporting a mass of granular material, a cover sheet and a compressor for fluidizing the granular material to support a patient thereon to cure and prevent bedsores;
- a scale integrated with said frame for determining the weight of a patient lying on said support;
- a signal emitting means mounted to said frame for emitting signals which are representative of a load supported by said frame;
- a signal processing means for determining the weight of the patient lying on said support based on the signals emitted by said signal emitting means; and
- output means for providing a continuous readout of the weight determined by said scale.

5,172,782

PIVOT MOUNT OF ELEVATOR LOAD-WEIGHING AT CAR HITCH

Young S. Yoo, Avon, and Eric K. Jamieson, Farmington, both of Conn., assignors to Otis Elevator Company, Farmington, Conn.

Filed Nov. 15, 1991, Ser. No. 792,978
Int. Cl.[5] G01G *19/14, 23/02*; B66C *13/16*
U.S. Cl. 177—147 8 Claims



1. A load weighing assembly in combination with an elevator car, said load weighing assembly hanging from a plurality of rods, said car having a crosshead, said load weighing assembly comprising:
- a bottom hitch plate biased toward said crosshead by springs enclosing said rods, said bottom hitch plate having two or more holes for receiving said rods, and having a pivot mounted thereon for causing said rods to carry equal load;
- a middle hitch plate sitting on said pivot, said middle plate having two or more holes for receiving said rods;
- a load cell mounted on a top surface of said middle hitch plate at an end to one side of said rods for providing the load of the car;
- a support mounted on said top surface of said middle hitch plate at another end thereof opposite said load cell; and
- a top hitch plate means having a top surface and a bottom surface, said top surface coming to bear against said crosshead when said load cell and support are brought to bear against the bottom surface of said top hitch plate means by the weight of said elevator car upon said rods.

5,172,783

WEIGHING SCALE WITH VALIDATING REFERENCE CHANNEL

Seymour Feinland, Stamford, and Gerald C. Freeman, Norwalk, both of Conn., assignors to Pitney Bowes, Inc., Stamford, Conn.

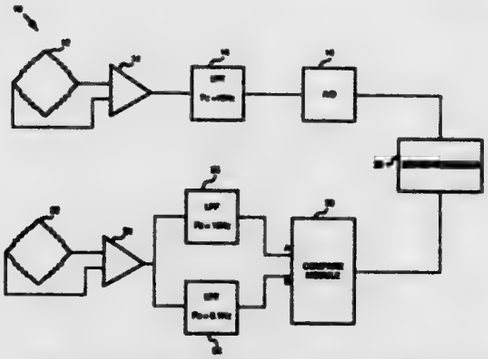
Filed Jul. 1, 1991, Ser. No. 724,304
Int. Cl.[5] G01G *23/10*
U.S. Cl. 177—185 20 Claims

1. An electronic scale for weighing an article, comprising:
- a housing;
- weighing channel means disposed within said housing for providing an output indicative of an instantaneous weight of the article;
- reference channel means disposed within said housing for providing an output indicative of instantaneous vibrations affecting the output of said weighing channel means;
- first means connected to said reference channel for provid-

ing a first signal indicative of a long term average of said output of said reference channel means;

second means connected to said first means and said reference channel means for comparing said first signal with said output of said reference channel means and for outputting a validation signal when said output of said reference channel means does not differ by more than a threshold amount from said first signal;

third means for sampling said weighing channel means output when said second means is outputting said validation signal.

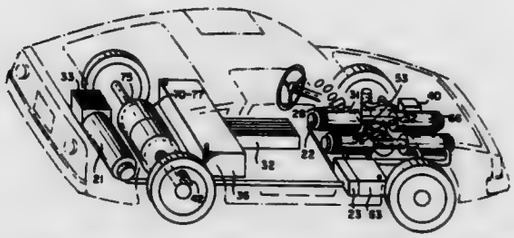


5,172,784

HYBRID ELECTRIC PROPULSION SYSTEM

Arthur A. Varela, Jr., 6008 Grove Dr., Alexandria, Va. 22307

Filed Apr. 19, 1991, Ser. No. 688,117
Int. Cl.[5] B60L 11/12
U.S. Cl. 180—65.4 27 Claims



1. An electro-mechanical propulsion system for a vehicle comprising:

an external combustion, free piston multiple-cylinder engine;

linear electric generator means for generating electric power from said engine including linear element generator means integrally mounted in said engine for converting mechanized to electrical power;

means for adjusting a mechanical and electrical phase relationship between said engine and said generator means;

a manual accelerator and an electric traction motor;

means for controlling the electric output of the linear generator means corresponding to an accelerator position, and motor speed;

an auxiliary power source comprising means for controlling output of said auxiliary power source corresponding to the load on said motor, said auxiliary power source being synchronized with the said means for controlling output of said linear generator means;

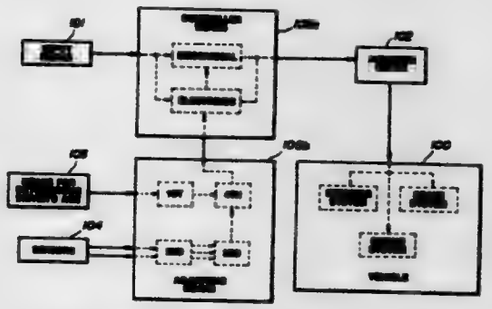
said electric traction motor being connected as the prime mover means for propelling said vehicle, said motor being connected to be actuated by said linear generator and said auxiliary power supply, said electric motor including two independent and synchronized rotors, each of said rotors including an output shaft for connection to the vehicle propulsion means.

5,172,785

VEHICLE CONTROL SYSTEM ADJUSTABLE IN ACCORDANCE WITH DRIVER'S AGE AND CHARACTERISTIC

Hiroshi Takahashi, Zushi, Japan, assignor to Nissan Motor Co., Ltd., Yokohama, Japan

Filed Jun. 19, 1991, Ser. No. 716,808
Claims priority, application Japan, Jun. 19, 1990, 2-158772
Int. Cl.[5] B62D 6/00
U.S. Cl. 180—141 26 Claims



1. A control system for a vehicle, comprising:

an input means for producing an input signal representing a driver's command in accordance with a driver's operation;

an actuator means for receiving a control signal and varying a manipulated variable to control motion of said vehicle in response to said control signal;

an age determining means for producing an age signal representing a driver's age;

a sensing means for sensing said driver's operation; and

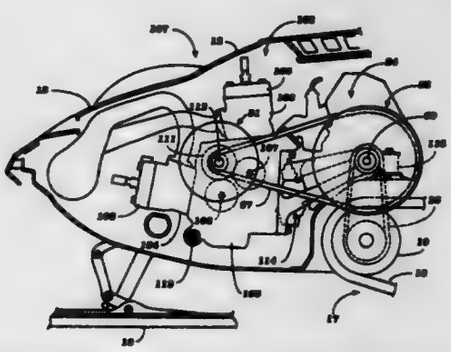
a controlling means for producing said control signal from said input signal according to a predetermined control characteristic, estimating a driver's characteristic from a signal supplied from said sensing means, and adjusting said control characteristic in accordance with said driver's characteristic and said driver's age.

5,172,786

V BELT TYPE AUTOMATIC TRANSMISSION SYSTEM

Tadakazu Ishibashi; Nozomu Kishira, and Yoshiharu Iseka, all of Iwata, Japan, assignors to Yamaha Hatsudoki Kabushi Kaisha, Iwata, Japan

Continuation of Ser. No. 487,653, Mar. 2, 1990, abandoned. This application Dec. 30, 1991, Ser. No. 815,843
Int. Cl.[5] B62M 27/02; F02B 75/06
U.S. Cl. 180—190 20 Claims



11. A snowmobile, having an engine and transmission assem-

bly comprising an internal combustion engine; said engine including a crankcase; and an engine output shaft journaled within said crankcase and rotatable about an axis; and a transmission input shaft journaled within said crankcase; wherein said engine output shaft and said transmission input shaft are separate members, spaced apart from one another within said crankcase; and further comprising means for driving said transmission input shaft from said engine output shaft, a driving variable pulley on said transmission input shaft, a transmission output shaft journaled for rotation about an axis parallel to the axis of rotation of said transmission input shaft, a variable driven pulley on said transmission output shaft, and belt means for driving said variable driven pulley from said variable driving pulley; and further having a drive belt and wherein the drive belt is driven from the transmission output shaft.

5,172,787

RESTRICTING DEVICE FOR A DIFFERENTIAL IN A MOTOR VEHICLE

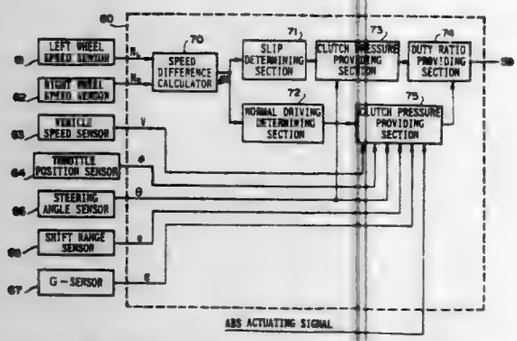
Toshio Kobayashi, Tokyo, Japan, assignor to Fuji Jukogyo Kabushiki Kaisha, Tokyo, Japan

Continuation of Ser. No. 513,485, Apr. 20, 1990, abandoned. This application Oct. 7, 1991, Ser. No. 772,628

Claims priority, application Japan, Apr. 28, 1989, 1-111736

Int. Cl.[5] B60K *17/34*

U.S. Cl. 180—197 **8 Claims**



1. In a device for restricting differential operation for a two-wheel drive motor vehicle having driving wheels and an engine mounted on said motor vehicle producing power from a crank shaft, a main clutch connected to said crank shaft, a trans-axle type transmission connected to said main clutch for operatively transmitting said power to an axle of the driving wheels of the vehicle, a differential having a final reduction gear connected to said transmission, and the differential being connected to said axle and for differentiating speed of said wheels, the improvement in the device which comprises:

a fluid-operated clutch mounted in a non-rotatable cover of said differential and operatively connected to said differential so as to restrict the differential operation;

a clutch oil in said fluid operated clutch;

control means for controlling a pressure of said fluid-operated clutch in accordance with driving conditions of said motor vehicle and road surface conditions;

a lubricating oil which is a different type of oil than said clutch oil; and

oil seal means interposed between said fluid-operated clutch and said differential for separating said clutch oil form said lubricating oil in order to avoid mixing of said clutch oil with said lubricating oil;

said fluid-operated clutch further comprises:

an outer drum operatively connected to a differential case of said differential;

an inner drum operatively connected to said axle;

a plurality of inner disks secured to said inner drum;

a plurality of outer disks secured to said outer drum;

a piston slidably but non-rotatably inserted in a non-rotatable piston chamber formed in said cover and operated by said clutch oil in the piston chamber in order to engage said inner and outer disks with each other; and

a centrifugal oil pressure chamber being integrally formed in said cover adjacent said piston chamber with said piston separating said centrifugal oil pressure chamber and said piston chamber, the piston chamber for applying said pressure to said piston without being effected by centrifugal force of said clutch oil due to rotation of said axle.

5,172,788

MOTORCYCLE

Takayuki Fujii, Saitama; Yoshio Nogami, Okayama; Yoshihiro Matsuo, and Seiichi Urashi, both of Saitama, all of Japan, assignors to Honda Giken Kogyo Kabushiki Kaisha, Tokyo, Japan

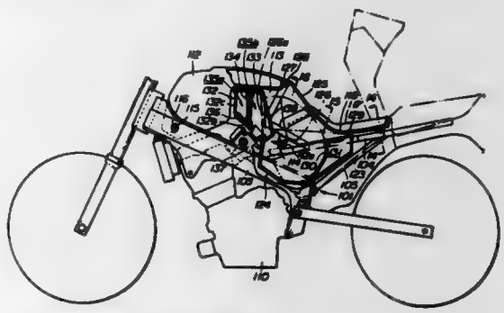
Continuation of Ser. No. 215,570, Jul. 6, 1988, Pat. No. 5,040,632. This application Jan. 14, 1991, Ser. No. 640,949

Claims priority, application Japan, Jul. 6, 1987, 62-169322; Jul. 23, 1987, 62-184222

The portion of the term of this patent subsequent to Aug. 20, 2008, has been disclaimed.

Int. Cl.[5] B62J *11/00*

U.S. Cl. 180—219 **18 Claims**



1. A motorcycle comprising:

a body frame extending in a straight manner substantially along a longitudinal axis of the motorcycle and supporting front and rear wheels on front and rear ends, respectively, thereof;

a fuel tank disposed near said front end of the body frame and positioned substantially upwardly of said body frame;

a rider's seat disposed rearwardly of said fuel tank;

an engine disposed downwardly of said body frame;

a receptacle adapted to selectively store large sized articles therein and disposed at least partially rearwardly of said fuel tank, at least partially forwardly of said rider's seat, and at least partially upwardly of said engine;

said receptacle having an opening defined therein, and said rider's seat being movably supported on said motorcycle for selectively covering said opening;

said body frame comprising at least one main pipe and at least one separate seat supporting member extending rearwardly upwardly from a rear portion of said main pipe such that an intersection defined between said main pipe and said seat supporting member is substantially V-shaped when viewed from the side; and

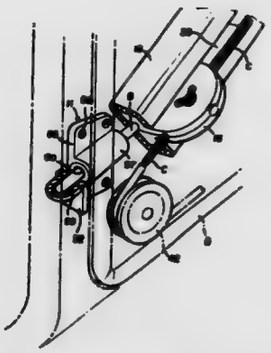
said storage receptacle occupying a space defined between said main pipe and said seat supporting member.

5,172,789

DOOR LOCK FOR VEHICLE WITH SEAT BELT SYSTEM

Alfredo Alvarado, 4310 Bayview Dr., Fort Lauderdale, Fla. 33308

Continuation-in-part of Ser. No. 682,357, Apr. 9, 1991. This application Nov. 21, 1991, Ser. No. 795,824
Int. Cl.[5] B60R 22/06
U.S. Cl. 180—268 2 Claims



1. In a motor vehicle having:
a front-hinged door for access to the interior of the vehicle;
a door post behind said door;
a seat next to said door;
and a seat belt system having a release position enabling a person to enter upon and leave said seat and an operating position restraining a person sitting on said seat, said seat belt system including an elongated, upwardly and forwardly inclined guideway on said door, and a slide which is slidable along said guideway between an upper position which establishes said release position of said seat belt system and a lower position which establishes said operating position of said seat belt system;
the improvement which comprises an auxiliary lock for said door having;
a keeper mounted on said door post and presenting an upwardly and forwardly inclined socket which is aligned with said guideway when said door is closed, said socket being open at its upper front end;
a holder mounted on said door;
a lock bolt slidably mounted in said holder behind said guideway and projecting upward and forward from said holder into the path of movement of said slide downward and rearward along said guideway, said lock bolt having a rear end segment which is engageable in said socket when said lock bolt is moved rearward and downward by said slide in the movement of said slide to its said lower position thereof;
and spring means in said holder biasing said lock bolt forwardly and upwardly to a position disengaging said rear end segment of the lock bolt from said socket in the keeper.

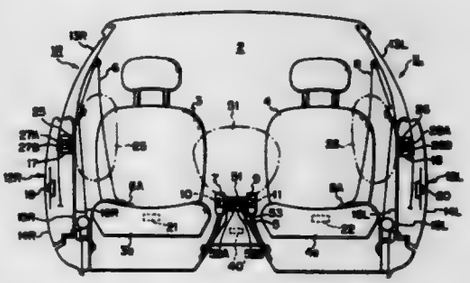
5,172,790

BODY SIDE MOUNTED AIR BAG CONTROL SYSTEM

Toshihiro Ishikawa; Toshihiro Hara, both of Hiroshima; Harukisa Kore, Kure, and Kazuhiro Murashige, Aosakihigashi, all of Japan, assignors to Mazda Motor Corporation, Hiroshima, Japan

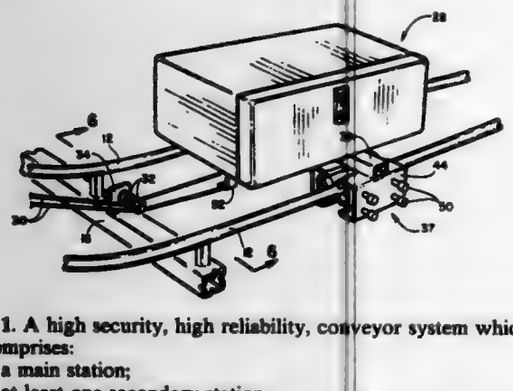
Filed Jan. 13, 1991, Ser. No. 714,714
Claims priority, application Japan, Jun. 13, 1989, 2-154882
Int. Cl.[5] B60R 21/22
U.S. Cl. 180—268 8 Claims

1. A body side mounted air bag control system comprising:
(a) first bag storage means, arranged in a vehicle body left side portion on a passenger room side, for storing a folded first energy absorbing bag;
(b) first bag inflating means, arranged in said first bag storage means, for inflating said first energy absorbing bag;
(c) second bag storage means, arranged in a vehicle body right side portion of the passenger room side, for storing a folded second energy absorbing bag;
(d) second bag inflating means, arranged in said second bag storage means, for inflating said second energy absorbing bag;
(e) first shock sensor means for sensing an external shock applied to the vehicle body left side portion;
(f) second shock sensor means for sensing an external shock applied to the vehicle body right side portion;
(g) seating state sensor means for sensing seating states of passengers on seats arranged in the passenger room;
(h) belt used state sensor means for sensing use states of seat belts equipped on the seats; and
(i) control means for controlling operations of said first and second bag inflating means, when a shock sensing output signal is obtained from one of said first and second shock sensor means, said control means operates one or both of said first and second bag inflating means in accordance with an operation mode according to the seating states of passengers represented by a sensing output signal obtained from said seating state sensor means, and the use states of the seat belts represented by a sensing output signal obtained from said belt use state sensor means so as to inflate one or both of said first and second energy absorbing bags in accordance with the seating states of passengers and the use states of the seat belts, and when the shock sensing



output signal is obtained from one of said first and second shock sensor means, said control means further includes
(i-1) a basic control mode for controlling to operate both said first and second bag inflating means so as to inflate both said first and second energy absorbing ; and
(i-2) an exceptional control mode for, when it is sensed that a passenger is seated on a collision side and the belt is used, and no passenger is seated on the seat on a side opposite to the collision side, controlling to operate the bag inflating means on the collision side, and not to operate the bag inflating means on the side opposite to the collision side so as to inflate only the energy absorbing bag on the collision side, and
wherein the basic control mode of said control means includes
a first basic control mode for controlling to quickly operate the bag inflating means on the collision side so as to immediately fully expand the energy absorbing bag on the collision side; and
a second basic control mode for, when it is sensed that a passenger is seated on a collision side and the belt is not used and no passenger is seated on the seat on a side opposite to the collision side, or when it is sensed that passengers are seated on the collision side and on the side opposite to the collision side and the belts are not used, controlling to quickly operate the bag inflating means on the side opposite to the collision side so as to immediately fully expand the energy absorbing bag on the side opposite to the collision side.

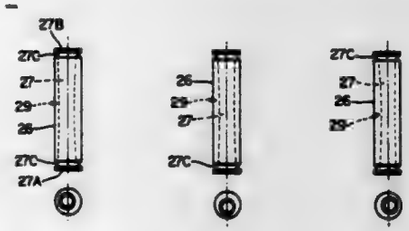
5,172,791
CONVEYING APPARATUS HAVING IMPROVED RELIABILITY AND SECURITY
Edward F. Conrette, 11478 Woodside Ave. North, Santee, Calif. 92071
Filed Dec. 26, 1990, Ser. No. 634,036
Int. Cl.[5] B61B 13/12
U.S. Cl. 186—37 13 Claims



1. A high security, high reliability, conveyor system which comprises:
a main station;
at least one secondary station;
a pair of substantially parallel, smooth, continuous tubes extending between said main and each secondary station;
a carriage adapted to move along each pair of said tubes, said carriage comprises a plurality of assemblies, said assemblies each comprises a pair of inner brackets each of which support a pair of wheels which ride on one of said tubes, a plurality of pins secured to said inner bracket, a pair of outer brackets having spaced apart apertures equal in number to said plurality of pins adjacent to and spaced from said inner brackets, said pins slideably extend through said apertures in said outer brackets and compression springs surrounding each pin in the space between said inner and outer brackets, said assemblies provide a degree of resiliency to carriage movement so that said wheels can deflect slightly in turns, accommodate slight irregularities in the surface and spacing between said tubes;
cable means extending between said stations along said support means;
a plurality of pulleys on said support means adapted to guide said cable substantially parallel to said tubes;
at least one bracket securing said carriage to said cable for movement therewith along said tubes;
drive means at said mains station for selectively moving said cable to move said carriage toward or away from the secondary station;
whereby said carriage is movable between said main station and said secondary station.

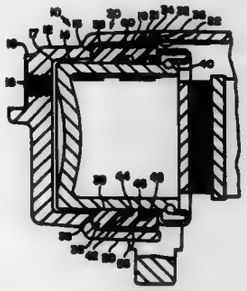
5,172,792
MODULAR DISC BRAKE
Mark A. Cartwright, Rochester; Mark A. Korody, and Patrick A. Thesler, both of Granger, all of Ind., assignors to Allied-Signal, Inc., Morristown, N.J.
Filed Jun. 25, 1991, Ser. No. 720,349
Int. Cl.[5] F16D 55/00
U.S. Cl. 188—71.1 32 Claims

28. A parallel slider mechanism for carrier means of a disc brake which includes a support member with a pair of pin support portions with pin openings, the carrier means slidably attached to the support member by the slider mechanism which comprises two pins received fixedly by the carrier means, one of said pins extending through and slidably received within an associated pin opening, the other of said pins extending through and slidably received within an associated pin opening by means of a sleeve member, the sleeve member having a through opening receiving the other pin and the through opening being disposed eccentrically relative to a central longitudinal axis of said sleeve member, the through opening narrowing progressively radially inwardly toward a central axial portion of said sleeve member to provide substan-



tially a central axial point of contact with said other pin and the sleeve member axially slidable relative to the respective pin support portion, such that the one pin and sleeve member remain substantially parallel with one another during operation of the brake.

5,172,793
VEHICLE BRAKE WITH BRAKE CYLINDER BORE INSERT
Robert B. Temple, Granger, Ind.; Edgar A. Behrmann, Mason City, Iowa, and Donald D. Johannesen, South Bend, Ind., assignors to Allied-Signal Inc., Morristown, N.J.
Filed Jun. 21, 1990, Ser. No. 541,680
Int. Cl.[5] F16D 55/19; F16F 9/36; F16J 10/04
U.S. Cl. 188—72.4 10 Claims



1. A vehicle brake cylinder having a stationary bore insert, comprising an interior cavity of the brake cylinder being a cylinder bore with a surface and receiving therein the bore insert, brake fluid, and piston means, the cylinder bore communicating with at least one opening in the cylinder for receiving the brake fluid and an end opening receiving said piston means, the stationary bore insert comprising an integral member with a continuous outer perimeter having perimeter extensions extending radially beyond the outer perimeter at opposite axial ends of the insert, groove means receiving seal means disposed between the bore insert and piston means, and a central opening therein defining an insert bore, the bore insert disposed within the cylinder bore such that the perimeter extensions are tightly engaged and deformed by the surface of the cylinder bore, and the piston means received in and engaging slidably only the seal means and insert bore of the bore insert.

5,172,794
ADJUSTABLE DAMPING SHOCK ABSORBER
Michael Ward, Brampton, Canada, assignor to Maremont Corporation, Carol Stream, Ill.
Filed Apr. 3, 1991, Ser. No. 680,084
Int. Cl.[5] F16F 9/44
U.S. Cl. 188—299 7 Claims

1. An improved adjustable damping shock absorber adapted for use with a seat of a motor vehicle, the shock absorber

utilizing an incompressible fluid to provide adjustable compression and rebound damping characteristics and comprising:

an inner cylinder having a wall, a first end and a second end and defining a cylindrical volume between its first and second ends;

first means for closing the second end of the inner cylinder;

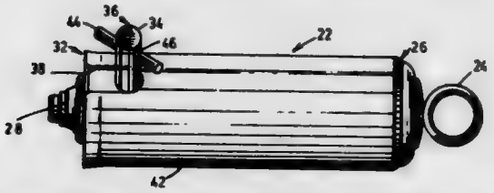
an outer cylinder having a greater diameter than the inner cylinder and disposed coaxially about the inner cylinder so as to define an annular reservoir between the inner and outer cylinders, the outer cylinder having a first end and a second end, adjacent to the first and second ends, respectively, of the inner cylinder;

an outer cylinder having a greater diameter than the inner cylinder and disposed coaxially about the inner cylinder so as to define an annular reservoir between the inner and outer cylinders, the outer cylinder having a first end and a second end, adjacent to the first and second ends, respectively, of the inner cylinder;

second means for sealing the second end of the outer cylinder;

a piston assembly disposed in the inner cylinder and adapted to be reciprocally movable therein, with at least a portion of the piston assembly being in a slidable, fluid sealing relationship with the inner surface of the inner cylinder, the piston assembly also serving to divide the cylindrical volume so as to define a compression chamber between the piston assembly and the first means and a rebound chamber between the piston and the first end of the inner cylinder;

a piston rod extending from the piston assembly, coaxially with the longitudinal axis of the inner cylinder, beyond the first end of the inner and outer cylinders;



an inner cylinder head extending across the first ends of the inner and outer cylinder, having a centrally disposed aperture therein through which the piston rod may sealingly slide, and having a bore therein;

means for covering the first end of the inner and outer cylinders and the inner cylinder head, the covering means including means for preventing the leakage of fluid out of the first ends of the inner and outer cylinder and around the piston rod, as it moves with the piston assembly;

a replenishing passage for providing fluid communication between the reservoir and the compression chamber;

a replenishing valve disposed in the replenishing passage, and opening when fluid pressure in the reservoir exceeds the fluid pressure in the compression chamber by a predetermined replenishing pressure;

a bypass passage in the piston assembly communicating between the compression chamber and the rebound chambers;

a piston bypass valve disposed in the compression passage and adapted to open when fluid pressure in the compression chamber exceeds the fluid pressure in the rebound chamber by a predetermined compression opening pressure;

a rebound passage in the piston assembly communicating between the compression chamber and rebound chamber;

a rebound valve disposed in the rebound passage and adapted to open when the fluid pressure in the rebound chamber exceeds the fluid pressure in the compression chamber by a predetermined rebound opening pressure;

means for permitting substantially restricted fluid flow between the rebound chamber and the reservoir;

a fluid flow path disposed, at least in part, in the inner cylinder head and permitting fluid communication between the rebound chamber and the reservoir;

a valve pin disposed in a section of the fluid flow path and in part in the bore in the inner cylinder head, the valve pin being selectively movable between a first position where restricted fluid flow may occur between the rebound chamber and the reservoir, a second position where less restricted fluid flow may occur between the rebound chamber and the reservoir and a third position where still less restricted fluid flow, relative to the flow occurring in its second position, may occur between the rebound chamber and the reservoir; and

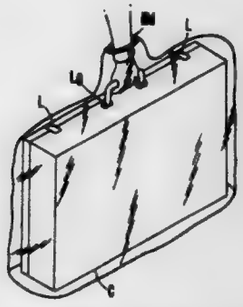
means for rotationally moving the valve pin through an arc about its longitudinal axis so as to move the valve pin between its first, second and third positions, with the moving means projecting out from the outer cylinder so that the position of the valve pin may be moved from without the shock absorber, and with the valve pin including means, which cooperates with means in the bore in the inner cylinder head, for limiting the rotational movement of the valve pin in the bore in the inner cylinder head.

5,172,795

PROTECTIVE COVER FOR HANDLED CARRYING CONTAINER

Robert G. Ricenaa, West Caldwell, N.J., assignor to Randolph-Rand Corporation, New York, N.Y.

Filed Aug. 21, 1990, Ser. No. 571,098
Int. Cl.[5] A45C *11/00, 13/00*
U.S. Cl. 190—26 11 Claims



1. A protective cover for a carrying container having an arched-type stiff handle, having opposite ends attached to the container and around which the fingers of a hand can be gripped, comprising:

a pair of opposed side walls having a size greater than the corresponding walls of the carrying container and having top, side and bottom edges, said top edges and side edges of the respective side walls including means for permanently joining said edges to each other, the bottom edges being unjoined, said protective cover having a handle receiving aperture where said top edges are joined; and

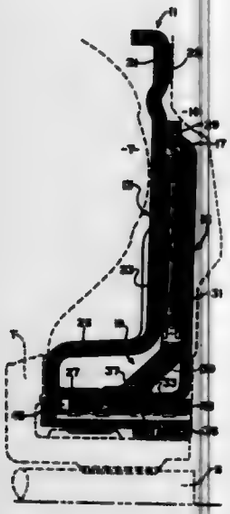
handle engaging means around said handle receiving aperture and engageable around and under the arched-type handle in substantially watertight engagement, said handle engaging means being an upwardly extending sleeve integrally joined to said side walls and into which the handle extends, the upper end of said sleeve being open and dimensioned for permitting insertion of a hand.

5,172,796

REDUCED COST VISCOUS COUPLING BY-PASS ELEMENT FOR A TORQUE CONVERTER

Lester Campbell, Battle Creek; Edward Bojas, Marshall, and Edward Goscenski, Battle Creek, all of Mich., assignors to Eaton Corporation, Cleveland, Ohio

Filed Mar. 18, 1992, Ser. No. 853,560
Int. Cl.[5] F16H 45/02; F16D 35/00, 47/06
U.S. Cl. 192—3.29 21 Claims



1. A viscous coupling for use as a bypass element in a torque converter assembly including a torque converter housing and an output shaft; said viscous coupling being of the type including an annular housing assembly adapted to be positioned within the torque converter housing, and having axially spaced, radially-extending first and second annular side wall members defining an annular viscous chamber therebetween adapted to contain viscous fluid; said annular housing assembly defining a radially-extending annular clutching surface adapted for clutching co-action with a confronting surface of the torque converter housing; an annular clutch assembly disposed within said viscous chamber and including an annular, radially-extending clutch portion adapted for viscous clutching co-action with one of said first and second side wall members, and an axially-extending clutch hub portion adapted to be drivingly associated with the output shaft of the torque converter assembly; characterized by:

(a) said annular clutch portion of said clutch assembly including first and second annular, radially-extending clutch plates disposed adjacent, and adapted for viscous clutching co-action with an adjacent surface of said first and second annular side wall members, respectively;

(b) said first and second clutch plates being drivingly associated with said axially-extending clutch hub portion, whereby rotation of said clutch plates results in rotation of said clutch hub portion;

(c) said annular housing assembly further comprising an annular radially-extending housing plate disposed axially between said first and second clutch plates, and adapted for viscous clutching co-action with at least one of said first and second clutch plates; and

(d) said housing plate being disposed in operable engagement with said first and second annular side wall members at a location disposed radially outwardly of said annular viscous chamber.

18. A method of assembling and filling a viscous fluid coupling including first and second annular side wall members, said first side wall member having a reservoir-defining portion and said second side wall member having a radially outer peripheral portion; an annular clutch assembly including an axially-extending clutch hub portion and first and second clutch plates drivingly associated with said clutch hub portion; said viscous fluid coupling further including an annular radially-extending housing plate disposed axially between said first and second clutch plates for viscous clutching co-action therewith in response to the presence of viscous fluid, said housing plate including a radially outward, peripheral portion, the method comprising:

(a) positioning said first side wall member with said reservoir-defining portion oriented downwardly;

(b) locating said clutch hub portion in sealing engagement with said reservoir-defining portion of said first side wall member;

(c) positioning said first clutch plate onto said first side wall member, and in driving engagement with said clutch hub portion;

(d) positioning said housing plate above said first clutch plate with said peripheral portion in engagement with said first side wall member;

(e) positioning said second clutch plate onto said housing plate, and in driving engagement with said clutch hub portion;

(f) subsequent to step (b), introducing a predetermined volume of viscous fluid into said reservoir-defining portion of said first side wall member;

(g) positioning said second side wall member above said second clutch plate, in sealing engagement with said clutch hub portion, and with said outer peripheral portion of said second side wall member in engagement with said peripheral portion of said housing plate; and

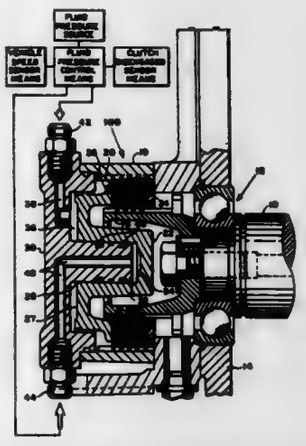
(h) fixedly attaching said peripheral portions of said second side wall member and said housing plate to said first side wall member.

5,172,797

MOTOR VEHICLE INERTIA AND HILL HOLDING BRAKING MECHANISM

Donald M. Stout, Troy, and Otis J. Olson, Farmington Hills, both of Mich., assignors to Eaton Corporation, Cleveland, Ohio

Filed Jan. 24, 1992, Ser. No. 825,348
Int. Cl.[5] F16D 67/04
U.S. Cl. 192—13 R 6 Claims



1. An improved braking mechanism for a vehicle having an engine selectively engageable with a gear change transmission by a clutch,

said mechanism having a piston operative to urge at least one rotary friction plate against at least one stationary plate with a first force sufficient to cause the mechanism to act as an inertia brake for slowing the transmission gears in preparation for shifting upon establishment of a first pre-

determined set of operating conditions including at least disengagement of the clutch,

means for sensing the first set of predetermined operating conditions and for controlling pressurized fluid flow into the primary chamber upon the establishment thereof, and

means for sensing a second set of predetermined operating conditions including at least disengagement of the clutch and a vehicle speed that is below a predetermined minimum value,

said improvement characterized by said mechanism having at least one secondary fluid chamber in which the piston is slideably received and means for controlling pressurized fluid flow into the secondary fluid chamber upon establishment of the second set of predetermined operating conditions such that, upon pressurization of fluid in said secondary fluid chamber, the piston is operative to urge said rotary friction plate against said stationary plate with a second force sufficiently larger than the first force to cause the mechanism to act on a hill holding brake when the vehicle is on an incline.

5,172,798

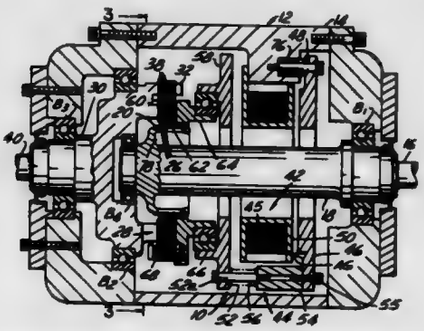
ELECTRICAL ACTUATION SYSTEM FOR A DRIVE

Brian D. Mabee, Sterling Heights, Mich., assignor to Eaton Engineering and Manufacturing Corporation, Clinton Township, Macomb County, Mich.

Filed Jun. 8, 1992, Ser. No. 895,344

Int. Cl.[5] F16D *67/06, 27/10, 27/12;* F16H *37/06*

U.S. Cl. 192—18 B **42 Claims**



1. An electrical actuation system for a drive, the drive having a housing, the drive further having at least one disc stack mounted within the housing, the disc stack having a first side and a second side, a first thrust surface being provided within the housing adjacent the first side of the disc stack, the disc stack being composed of at least two sets of annular discs which are mutually interleaved, said electrical actuation system comprising:

an electromagnetic coil assembly located within and connected to the housing, said electromagnetic coil assembly comprising an electromagnetic coil and a pole piece, said pole piece being located with respect to said electromagnetic coil so as to be magnetizable thereby; and

an armature assembly located within the housing, said armature assembly comprising:

armature plate means selectively locatable within a first predetermined distance from said pole piece;

armature connection means for slidably connecting said armature plate means with respect to the housing so that said armature plate means may slide reciprocably between a first location whereat said armature plate means contacts said pole piece to a second location whereat said armature plate means is at said first predetermined distance from said pole piece;

spring take-up plate means resiliently connected with said armature plate means;

armature spring means for resiliently connecting said spring take-up plate means to said armature plate means, said armature spring means having a first end and a second end, said first end of said armature spring means being connected with said armature plate means, said second end of said armature spring means being slidably connected with said spring take-up plate means; and

second thrust surface means for selectively contacting the second side of the disc stack, said second thrust surface means being connected with said spring take-up plate means, said second thrust surface means being selectively locatable within a second predetermined distance from the second side of the disc stack;

wherein an excitation current supplied to said electromagnetic coil causes said armature plate means to be magnetically attracted to said pole piece and as a result thereof slide on said armature connection means toward said pole piece until contact therewith has been made whereupon said excitation current is reduced by a predetermined amount which provides sufficient magnetism to keep said armature plate means in contact with said pole piece, and wherein said first predetermined distance is longer than said second predetermined distance; wherein further, the movement of said armature plate means into contact with said pole piece causes said armature spring means, said spring take-up plate means and said second thrust surface means to move with said armature plate means until said second thrust surface means forcibly abuts the second side of the disc stack, wherein still further, said armature spring means resiliently compresses in order to accommodate the difference between said first and second predetermined distances thereby supplying a predetermined biasing force to said second thrust surface means with respect to the second side of the disc stack so as to clamp the at least two sets of annular discs between the first thrust surface and said second thrust surface means.

5,172,799

CENTRIFUGAL HYDRAULIC CANCEL MECHANISM FOR THE ROTATING CLUTCH

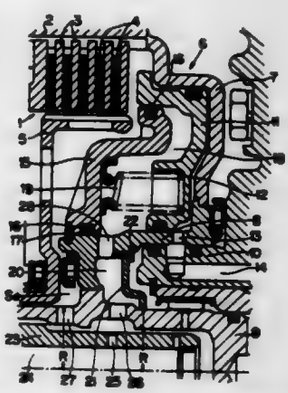
Yoshihiro Iijima, Toyota; Tokuyuki Takahashi, Owariasahi; Kojiro Kuramochi, Okazaki; Mikio Mori, Toyota; Norihiro Kitamura, Toyota, and Yuji Yasuda, Toyota, all of Japan, assignors to Toyota Jidosha Kabushiki Kaisha, Toyota, Japan

Filed Feb. 6, 1992, Ser. No. 831,842

Claims priority, application Japan, Feb. 8, 1991, 3-37693; Dec. 26, 1991, 3-360391

Int. Cl.[5] F16D *25/61*

U.S. Cl. 192—106 F **18 Claims**



1. A centrifugal hydraulic cancel mechanism for a rotating clutch in which a first cylindrical body and a second cylindrical body whose diameter is smaller than the first cylindrical body are set on a single central axis, frictional plates are attached to an inner surface of the first cylindrical body and an outer surface of the second cylindrical body so as to frictionally transmit torque, a piston is arranged to move forward and

backward relative to the frictional plates, a fluid chamber is formed on an opposite side of the piston with respect to the frictional plates, and a cancel chamber is formed at an opposite side to the fluid chamber with respect to the piston, where oil pressure can be supplied and discharged, comprising:

means forming an auxiliary oil chamber formed closer to the central axis than the cancel chamber, and

means forming a fluid passageway connecting the cancel chamber and the auxiliary oil chamber wherein said means forming an auxiliary oil chamber is non-rotatingly attached to said means forming a fluid passageway.

5,172,800

CONVEYING APPARATUS

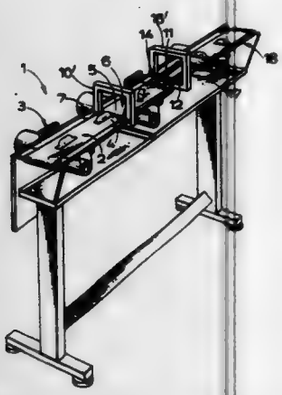
Peter A. Brown, 7 Greenacres, Werrington, Peterborough PE4 6LH, and Peter J. Smith, 42 Pinewood Close, Bourne, Lincolnshire, PE10 9RL, both of England

Filed May 23, 1991, Ser. No. 704,349

Claims priority, application United Kingdom, May 25, 1990, 9011751

Int. Cl.[5] B65G 47/24

U.S. Cl. 198—380 10 Claims



1. A conveying apparatus for turning an elongate object about a vertical axis comprising first and second substantially aligned belt conveyors presenting substantially horizontal conveying surfaces on which said object is conveyed, an outfeed end of said first conveyor being arranged to project an object in a generally horizontal direction onto said second conveyor, and gas blast means so arranged as to direct a blast of gas at an object whilst the object is in flight between said first and second conveyors, the direction of the gas blast being substantially horizontal whereby said object is turned by the blast about a substantially vertical axis whilst said object is in flight between said first and second conveyors.

5,172,801

DEVICE FOR TWISTING WORKPIECES, PARTICULARLY FOR TURNING CASINGS

Nicolaus Georgitsis, Osterkappel, and Rolf Zierdt, Seeheim, both of Fed. Rep. of Germany, assignors to Tetra PaK Holdings S.A., Pully, Switzerland

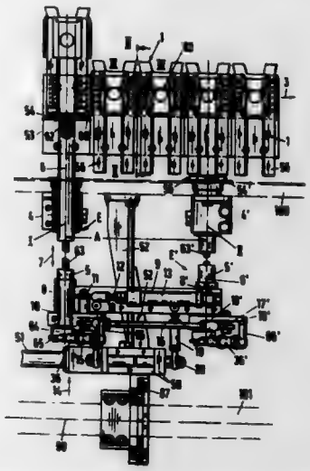
Filed Jun. 6, 1991, Ser. No. 711,081

Claims priority, application Fed. Rep. of Germany, Jun. 14, 1990, 4019031

Int. Cl.[5] B65G 29/00

U.S. Cl. 198—414 10 Claims

1. A device for twisting workpiece carriers which are transported by a conveyor device, the improvement comprising a work piece carrier detachably arranged on the conveyor device and adapted to be brought into engagement with a decoupling unit, said unit comprising a rotating member which is pivotally driven about a fixed first axis which axis is oriented vertically to the transportation direction of the conveyor device, characterised in that fixed to the workpiece carrier are insertion members which extend in the direction of the first



axis of rotation and which can be introduced into corresponding receiving members secured to the conveyor device.

5,172,802

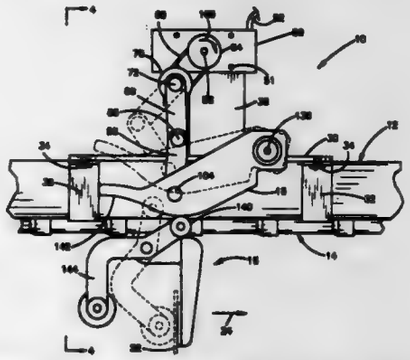
SELECTIVE RELEASE ASSEMBLY FOR GRIPPER CLAMPS

Dale K. Wells, Englewood, Ohio, assignor to AM International Inc., Chicago, Ill.

Filed Sep. 17, 1991, Ser. No. 760,955

Int. Cl.[5] B65G 47/86

U.S. Cl. 198—470.1 16 Claims



1. A release assembly for mounting adjacent a track and for releasing selected ones of a plurality of gripper clamps movable along the track past said release assembly, said release assembly comprising:

a cam mounted for movement relative to the track between a first position in which said cam is engageable by a gripper clamp moving along the track to open the gripper clamp and a second position in which said cam is spaced from and not engageable by the moving gripper clamp;

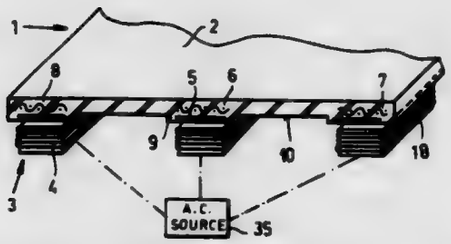
a rotary actuator having an output shaft rotatable about its axis, said rotary actuator being selectively energizeable to initiate rotation of said output shaft of said rotary actuator; and

a linkage actuated by rotation of said output shaft for moving said cam between its first and second positions.

5,172,803
CONVEYOR BELT WITH BUILT-IN MAGNETIC-MOTOR LINEAR DRIVE

Heinz-Ulrich Lewin, Brinkstrerweg 14, D-4600 Dortmund, Fed. Rep. of Germany

Division of Ser. No. 607,167, Oct. 31, 1990, Pat. No. 5,088,593. This application Oct. 29, 1991, Ser. No. 783,882
Claims priority, application Fed. Rep. of Germany, Nov. 1, 1989, 3936302
Int. Cl.[5] B65G 35/00
U.S. Cl. 198—619 6 Claims



1. In a conveyor having an endless belt spanned over upstream and downstream rollers, normally traveling in a predetermined travel direction, and having upper and lower stretches, the belt having an outer surface adapted to carry a load in the upper stretch and a lower surface turned inward,

the improvement comprising:

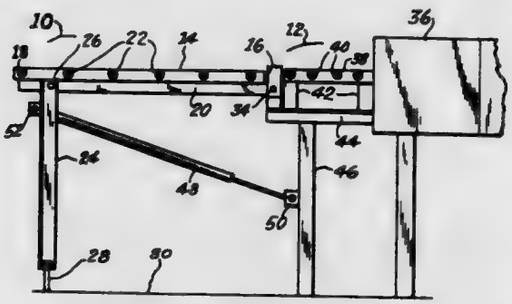
permanent magnets imbedded in the belt adjacent the inner surface of the belt and each having rounded leading and trailing ends relative to the normal travel direction of the belt; and

a linear-motor stator underneath the upper stretch and juxtaposed with the permanent magnets thereof, the stator and magnets together forming a linear motor for advancing the upper stretch downstream.

5,172,804
PALLET BRIDGE DEVICE

Andrew J. Chersin, 848 W. Plantation Cir., Plantation, Fla. 33324

Filed Aug. 9, 1991, Ser. No. 744,124
Int. Cl.[5] B65G 41/00
U.S. Cl. 198—861.5 9 Claims



1. A bridge for use in combination with a remote set-up station for transporting pallets between the remote set-up station and a machining center comprising:

a main frame defined as a pair of elongated guide tracks having a support end and an extension end and an upper surface and a lower surface, said support end pivotedly mounted to a remote set-up station, said extension end movable between an operating position horizontal to said support end and a storing position vertical to said support end;

means for slidable transport of pallets over said guide tracks;

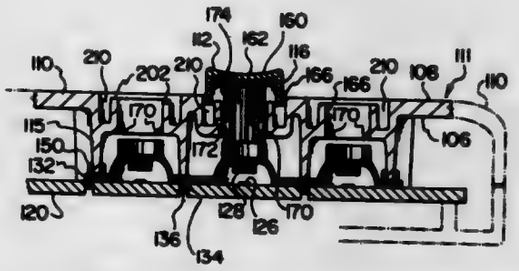
a collapsible stand coupled to said main frame, said stand opening to a perpendicular position in relation to said main frame providing a main frame support directly to the floor, said stand collapsing to a parallel position in relation to said main frame when said main frame is placed in a vertical position; and

a dampener operatively associated with said collapsible stand allowing ease of placement of said main frame in said vertical position.

5,172,805
PUSHBUTTON AND CARRYING MEMBER COMBINATION FOR OPERATING AN ELECTRONIC SWITCHING DEVICE

Beverley W. Gumb, London, Canada, assignor to Northern Telecom Limited, Montreal, Canada

Filed May 23, 1991, Ser. No. 704,517
Int. Cl.[5] H01H 13/04
U.S. Cl. 200—341 21 Claims



1. An assembly of pushbuttons and a carrying member with an electronic switching device comprising:

a circuit board carrying at least part of an electronic switching device;

a flexible barrier layer overlying the circuit board and said at least part of an electronic switching device; and,

a sub-assembly comprising a carrying member and a plurality of buttons,

the carrying member having a first side and another side, and defining a plurality of apertures extending therethrough, and

each button of said plurality of buttons comprising a body having a first part providing a contact surface and a second part of the body being slideably received through an individual one aperture of said plurality of apertures, the first part of each button body comprises a wall surrounding and spaced from the second part, and

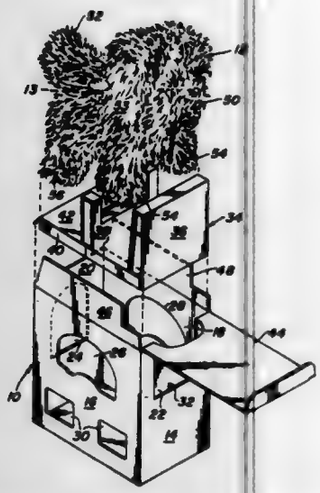
the first side of the carrying member around each one aperture defines a recess spaced from and surrounding said one aperture with said wall received within said recess, whereby the contact surface is accessible from the first side of the carrying member,

the sub-assembly being mounted with the other side of the carrying member facing the barrier layer,

the second part of the body of each button and the carrying member having cooperable retaining means whereby each button is releasably captive in the carrying member with said second part of the body being operable to move slideably through the aperture for engaging the flexible barrier layer and operating said at least part of an electronic switching device, and

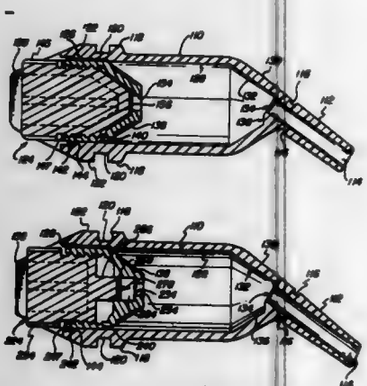
the sub-assembly with the buttons releasably captive in the carrying member being removable intact from the flexible barrier layer and the circuit board.

5,172,806
ANIMATED TOY IN PACKAGE
Stephen R. Mickelberg, Longport, N.J., assignor to S. R. Mickelberg Company, Inc., Jenkintown, Pa.
Filed Nov. 8, 1991, Ser. No. 792,328
Int. Cl.[5] B65D *25/00*
U.S. Cl. 206—45.31 19 Claims



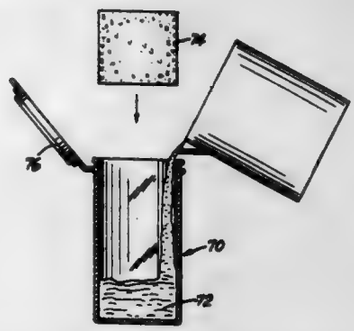
1. A package for an animated toy, said animated toy, said animated toy comprising at least one articulated moveable part and means for activating said at least one articulated part and said package comprising at least one wall, means in said at least one wall for accessing said activating means while said toy is in its package, means for allowing said animated toy to ambulate within said package and means in said at least one wall for observing the movement of said at least one articulated part when said toy is activated in said package.

5,172,807
CEMENT MIXING CAPSULE
William B. Dragan, Easton, and John Discko, Jr., Hamden, both of Conn., assignors to Centrix, Inc., Shelton, Conn.
Filed Sep. 30, 1991, Ser. No. 767,623
Int. Cl.[5] B65D *25/08*
U.S. Cl. 206—219 20 Claims



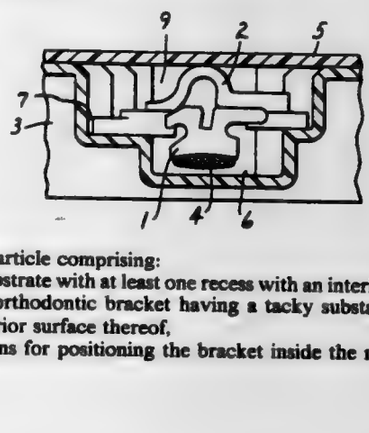
9. A dental cement mixing capsule comprising:
a tubular body having a first bore, a front end, and a back end;
collar means, attached adjacent to the back end of said body, for securely holding said body;
a nozzle having a second bore therein attached to the front end of said body;
a frangible seal disposed between said first bore and said second bore;
an internally threaded plug having an opening in the front thereof and adapted to be received by said first bore; and
a threaded plug insert mating with said internally threaded plug.

5,172,808
DEVICE FOR SAFELY TRANSPORTING ONE OR MORE HYPODERMIC NEEDLES OR THE LIKE FROM POINT OF USE TO POINT OF ULTIMATE DISPOSAL
John Bruno, 77-83 Second Ave., Paterson, N.J. 07514
Continuation-in-part of Ser. No. 214,332, Jul. 1, 1988, abandoned. This application May 17, 1989, Ser. No. 353,240
Int. Cl.[5] B65D *83/10*
U.S. Cl. 206—366 10 Claims



2. A re-usable sharps storage/transport device for temporarily retaining used hypodermic needles/syringe assemblies intended for ultimate disposal, comprising a generally open-topped container proportioned to receive at least one needle/-syringe assembly, in-tact, said container including a weight member generally at its bottom and a needle-piercing insert member generally above said weight member, wherein said weight member is formed by a hardenable compound poured into said container, said insert comprising a material which has a memory, such that when said inset is pierced by a needle, it will tend to retain said needle to resist inadvertent removal of the used needle/syringe assembly from said container until the used needle/syringe assembly is removed by a user for appropriate disposal, yet said insert will substantially return to its original configuration after removal.

5,172,809
PACKAGING CURABLE MATERIALS
Dwight W. Jacobs, St. Paul, Minn., assignor to Minnesota Mining and Manufacturing Company, St Paul, Minn.
Division of Ser. No. 350,609, May 10, 1989, Pat. No. 4,978,007.
This application Nov. 20, 1990, Ser. No. 615,790
The portion of the term of this patent subsequent to Dec. 8, 2007, has been disclaimed.
Int. Cl.[5] B65D *83/10*
U.S. Cl. 206—368 2 Claims



1. An article comprising:
a) a substrate with at least one recess with an interior surface,
b) an orthodontic bracket having a tacky substance on an exterior surface thereof,
c) means for positioning the bracket inside the recess such

that the tacky substance does not separate from the bracket upon removal of the bracket from the recess,

d) a cover for the recess, and

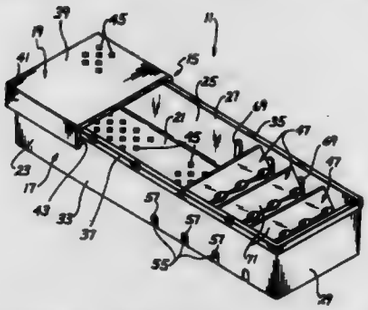
e) means for maintaining the cover in contact with the substrate, wherein the means for positioning the bracket includes means suspending the bracket in the recess such that the tacky substance does not contact the interior surface of the recess.

5,172,810

RECEPTACLE FOR HOLDING DENTAL BURRS

Charles A. Brewer, 105 Via Wazier, Newport Beach, Calif. 92660

Filed Nov. 6, 1991, Ser. No. 788,342
Int. Cl.[5] B65D *83/10*
U.S. Cl. 206—369 18 Claims



1. A receptacle for holding dental burrs comprising:

a container including a container body and a cover;

said container body including a transverse wall and a peripheral wall joined to the transverse wall to define a compartment having an open end, said cover being positionable over the open end of the compartment;

first and second dental burr holders in said compartment, each of said dental burr holders having a plurality of bores with each of said bores terminating in an opening, each of said bores being sized and adapted to receive a dental burr through the opening thereof;

each of the dental burr holders being attached to the container body for pivotal movement between a first position in which the openings of the bores face generally outwardly of the open end of the compartment to facilitate access to any burrs in the bores and a second position in which the openings of the bores are closer to the transverse wall than in the first position;

means on said second dental burr holder cooperable with the cover for holding dental burrs in the bores of the first dental burr holder when the first and second dental burr holders are in said second position; and

said container having aperture means therein for providing access to the compartment.

5,172,811

Patent Not Issued For This Number

5,172,812

CHILD-RESISTANT PAPERBOARD BLISTER PACKAGE AND METHOD OF MAKING THE SAME

B. G. Wharton, Buffalo Grove, Ill.; Daniel Lagerfeldt, Stratford, and Alan Johnston, New Haven, both of Conn., assignors to Rexham Corporation, Del.

Filed Jan. 23, 1992, Ser. No. 824,344
Int. Cl.[5] A61J *1/00*
U.S. Cl. 206—531 2 Claims

1. A child-resistant blister package comprising

(a) a top sheet of paperboard having a series of oblong apertures defined in central portions thereof;

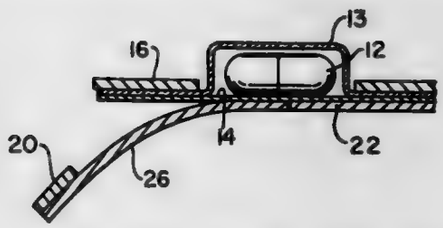
(b) a thermoformed plastic sheet defining a series of elongated blisters adapted to project through each of said apertures in registry therewith;

(c) a sheet of rupturable material closing off said elongated blisters;

(d) a bottom sheet of paperboard laminated by a peelable laminate to said rupturable sheet material;

(e) said top sheet of paperboard having a severable pull-tab extension projecting beyond the edge of said blisters and beyond the edge of said rupturable material and being directly adhered to said bottom paperboard sheet;

(f) a continuous die cut extending through said bottom sheet of paperboard and defining a removable strip in a manner



whereby said bottom strip may be removed from the packaged by grasping said pull-tab and peeling back said pull-tab along with the adhered removal bottom layer to reveal a penetrable limited exposed portion of said rupturable material lying beneath a portion of said aperture;

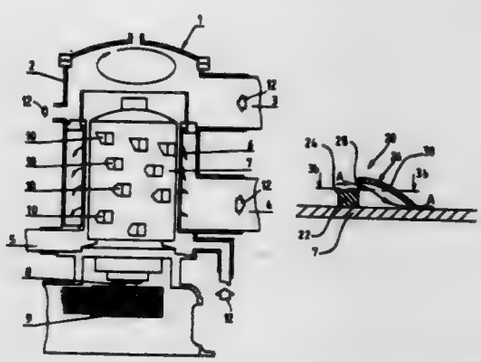
(g) a tablet within said blister being readily removable therefrom by the application of pressure to specific limited region of said blister along the edge of said blister closest to said pull-tab to rupture said rupturable sheet material, but said tablet not being readily removable from said blister by the application of pressure along the edge of the blister remote from said pull-tab.

5,172,813

METHOD AND AN APPARATUS FOR TREATING FIBER SUSPENSION

Risto A. Ljokkoi, Karhula, Finland, assignor to A. Ahlstrom Corporation, Noormarkku, Finland

Continuation of Ser. No. 524,752, May 17, 1990, abandoned. This application Dec. 11, 1991, Ser. No. 804,534
Claims priority, application Finland, May 17, 1989, 892356
Int. Cl.[5] D21D *5/00*; B07B *1/20*
U.S. Cl. 209—270 21 Claims



1. A method of treating a fiber suspension utilizing a filter apparatus including a filter surface having openings therein, a counter member having an axially and circumferentially extending counter surface provided with protrusions, each of which has an axial length less than the axial length of said counter surface, said counter member cooperating with the filter surface to define a gap therebetween, said filter surface further including a discharge end and an inlet end, with an

accepts volume provided on the opposite side of the filter surface from the gap, the method comprising the steps of:

(a) under force, drawing the suspension into the gap between the filter surface and the counter member at the inlet end of the filter surface;

(b) effecting relative movement between the filter surface and the counter member, so that relatively fine accepts pass through the openings in the filter surface and relatively coarse rejects pass toward the discharge end, some suspension at the filter surface being coarser and/or of higher solids concentration than the accepts; and

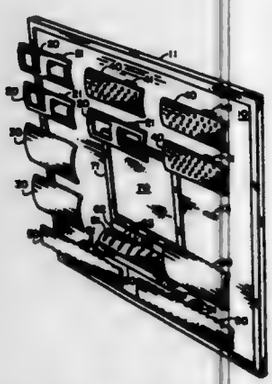
(c) during the practice of step (b), diverting the suspension at the filter surface of coarser and/or higher solids concentration than the accepts away from the filter surface and physically moving the coarser and/or higher solids concentration suspension to the rotor surface by means of said protrusions, thereby causing new fiber suspension to be fed towards the filter surface to replace the coarser and/or higher solids concentration suspension.

5,172,814

JEWELRY BOARD

Carol C. Pell, and Pamela J. Simon, both of Wilmette, Ill., assignors to Other Notions, Inc., Skokie, Ill.

Filed Nov. 22, 1991, Ser. No. 799,688
Int. Cl.[5] A47F 7/00
U.S. Cl. 211—13 **18 Claims**



1. An apparatus for holding and displaying jewelry, said apparatus comprising:

a substantially flat, rigid base, including a front surface, a back surface and a plurality of spaced apart openings;

a panel, including a layer of material capable of being easily penetrated by a pin, for retaining and displaying said pin, said panel located in said front surface;

a shelf projecting from said front surface, including a unitary slotted, resilient insert adapted to receive finger rings in said slots; and

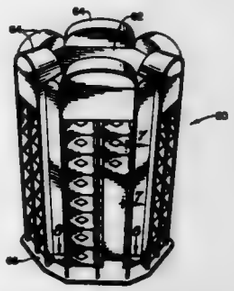
a plurality of interchangeable jewelry holding means, said holding means including a plurality of differing configurations, each of said interchangeable jewelry holding means further including one of said mounting means receivable within any of said openings so as to facilitate the selective placement of said interchangeable jewelry holding means in any position on said base so as to allow rapid variation of the display of said jewelry, said mounting means comprising a horizontal section extending from said jewelry holding means and a vertical section at the distal end of said horizontal section, said horizontal section being sized for insertion through one of said openings, said vertical section being sized and positioned for abutment against the rear of said base when said horizontal section is positioned through one of said openings, thereby retaining said jewelry holding means thereon.

5,172,815

GRAVITY FEED JEWELRY DISPLAY SYSTEM AND DUAL-FLANGE DISPLAY CARD

Richard J. Schock, Sherman Oaks, Calif.; Fred Richmond, New York, N.Y., and Jeffrey A. Felheiman, East Greenwich, R.I., assignors to Mel Bernie & Company, Inc., Burbank, Calif. and Display Technologies, Inc., Johnston, R.I.

Filed May 11, 1990, Ser. No. 522,520
Int. Cl.[5] A47F 7/00
U.S. Cl. 211—13 **10 Claims**



1. An improved gravity feed display system for the mounting and display of display cards, the system comprising:

a pair of inclined slots spaced apart to slidably receive said cards in such manner that when a lower card is pulled out, a card situated above slides down to occupy the position of the card being removed,

each card comprising:

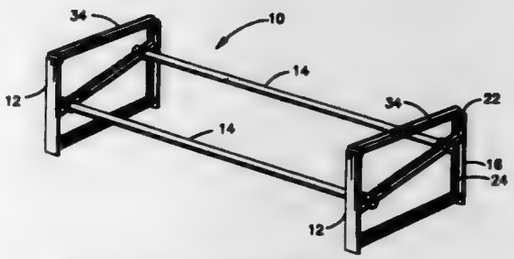
a generally flat panel and a top flange, and means to prevent the overlapping of an adjacent card while on display in the display system.

5,172,816

SHOE RACK

Richard B. Kline; Chris Sersiev, both of Overland Park, Kans., and Vijay S. Malik, Kansas City, Mo., assignors to Lynk, Inc., Shawnee Mission, Kans.

Filed Jan. 10, 1992, Ser. No. 819,111
Int. Cl.[5] A47F 7/08
U.S. Cl. 211—37 **11 Claims**



1. A modular shoe rack system, comprising:

at least one pair of support tubes; and

at least two side frames, each being substantially identical and including a pair of tube supports, each of said tube supports including a pair of oppositely opening cavities, each of which is adapted to receive a respective end of one of said tubes, with a pair of said tubes extending between each adjacent pair of said frames, said tube supports being located above a lower end of said side frames whereby said support tubes are supported above the ground, and whereby one pair of said tubes may be connected to and extend between one pair of said side frames to define a single unit length rack having exterior ones of said frames, and an additional pair of said tubes may be connected to and extend between the open ones of said cavities of said

exterior ones of said frames and an additional side frame to define a multiple unit rack having n units with the use of only n+1 side frames.

5,172,817

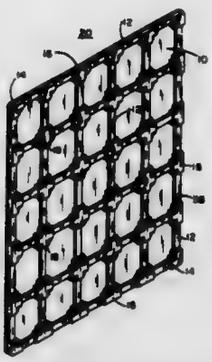
RACK FOR COMPACT DISKS OR TAPE CASSETTES

Jan S. Gross, 4903 San Jose St., Tampa, Fla. 33629

Continuation-in-part of Ser. No. 637,778, Jan. 7, 1991, Pat. No. 5,072,836. This application Dec. 16, 1991, Ser. No. 809,384

Int. Cl.[5] A47B 63/00

U.S. Cl. 211—40 11 Claims



1. A wall mountable storage rack for compact disk cases comprising an open framework forming a plurality of adjacent rectangular receptacles being sized to accept a compact disk case when the case is oriented with one of the disk case's largest surfaces facing outward of the rack, each of the rectangular receptacles being formed from four elongated side members releasibly joined to four corner members, preselected ones of the corner members being connectable to other elongated side members for forming the adjacent receptacles;.

each of said corner members including a flange adjacent a rear edge thereof, said flange extending a preselected distance into a receptacle defined in part by a corresponding one of said corner members, said flange engaging a rear surface of said compact disk case when the disk case is inserted into a receptacle for positioning an outwardly facing surface of the case in a preselected orientation with respect to an outwardly facing surface of the storage rack, each of said corner members further including a receptacle on a rear surface thereof; and

means for mounting said rack to a generally flat surface, said mounting means comprising a first plate-like member having a front and a rear surface and a protrusion extending from said front surface, said protrusion being adapted for releasable engagement with one of said receptacles, and fastening means associated with said rear surface of said mounting means for attaching said mounting means to said generally flat surface for supporting said rack thereon.

5,172,818

ADJUSTABLE SECURING DEVICE

Peter S. Martino, Verona, and Douglas Hanes, Pittsburgh, both of Pa., assignors to McConway & Torley Corporation, Pittsburgh, Pa.

Filed Jan. 28, 1992, Ser. No. 826,797

Int. Cl.[5] B61G 9/00

U.S. Cl. 213—62 R 21 Claims

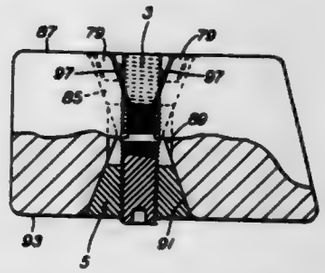
1. An adjustable securing device for an axially adjustable blockout device that forms a portion of a slackless drawbar assembly which connects adjacent ends of a pair of railway car together in a substantially semi-permanent fashion, said adjustable securing device comprising:

(a) a first wedge shaped member having each of a horizontally disposed top wall portion and a horizontally disposed bottom wall portion, a pair of substantially vertically disposed end wall portions and a pair of tapered side wall portions extending between said top wall portion and said bottom wall portion and between said pair of said end wall portions, said top wall portion having a predetermined width which is wider than a predetermined width of said bottom wall portion;

(b) a second wedge shaped member spaced from and confronting said first wedge shaped member, said second wedge shaped member having each of a horizontally disposed top wall portion and a horizontally disposed bottom wall portion, a pair of substantially vertically disposed end wall portions and a pair of tapered side wall portions extending between said top wall portion and said bottom wall portion and between said pair of said end wall portions, said top wall portion having a predetermined width which is narrower than a width of said bottom wall portion;

(c) a first threaded bore extending between and through said top wall portion and said bottom wall portion of said first wedge shaped member, said first threaded bore having threads oriented in one of a left hand and a right hand predetermined direction;

(d) a second threaded bore extending between and through said top wall portion and said bottom wall portion of said second wedge shaped member and disposed in axial alignment with said first threaded bore, said second threaded bore having threads oriented in an opposite one of said left hand and said right hand predetermined direction of said thread in said first threaded bore; and



(e) a threaded member extending into said first threaded bore of said first wedge shaped member and into said second threaded bore of said second wedge shaped member, said threaded member including,

(i) a head portion disposed at a first end thereof,

(ii) a gripping member portion disposed at an axially opposed second end thereof, and

(iii) a shank portion extending between said head portion and said gripping member portion, a first portion of said shank portion located adjacent said head portion, having a threaded portion engageable with said threads disposed in said first threaded bore in said first wedge shaped member and a second portion of said shank portion, located adjacent said gripping member portion, having a threaded portion engageable with said threads disposed in said second threaded bore in said second wedge shaped member so that upon threading of said threaded member into first threaded bore in said first wedge shaped member and said second threaded bore in said second wedge shaped member, said first wedge shaped member and said second wedge shaped member will be secured together and upon rotating said threaded member in a first direction with said first wedge shaped member and said second wedge shaped member being restrained from rotation they will be moved toward one another and upon rotation of said threaded member in an opposite direction they will be moved apart.

5,172,819

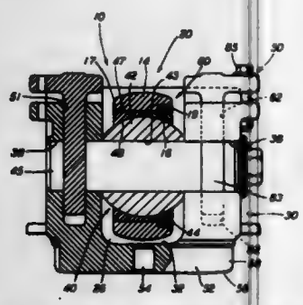
BEARING ASSEMBLY FOR AN ARTICULATED COUPLING APPARATUS WHICH CONNECTS ADJACENT ENDS OF A PAIR OF RAILWAY CARS TOGETHER

David W. Daugherety, Jr., Bolingbrook; Walih Kanjo, Lockport, both of Ill.; Michael G. Hawryszkow, Munster, Ind.; William D. Wallace, Chicago, Ill., and Edward G. Lynch, Jr., Saugus, Calif., assignors to Westinghouse Air Brake Company, Wilmerding, Pa. and Sargent Industries, Inc., Waukesha, Wis.

Continuation of Ser. No. 521,861, May 8, 1990, abandoned. This application Jun. 2, 1992, Ser. No. 894,727

Int. Cl.[5] B61G 5/02

U.S. Cl. 213—75 R 21 Claims



1. A bearing assembly for use in an articulated coupling arrangement utilized in connecting adjacent ends of a pair of railway cars in a substantially semipermanent manner, such articulated coupling arrangement has a male connection member secured to one predetermined end of a first railway car and a female connection member secured to an adjacent predetermined end of a second railway car, said bearing assembly comprising;

(a) a substantially spherical member having a predetermined diameter;

(b) a race assembly formed by at least two members, each of said at least two members forming said race assembly having a substantially spherical inner surface positioned around a predetermined portion of said spherical member, an outer surface of said race assembly having a substantially identical size and a substantially identical configuration as a predetermined size and a predetermined configuration of an aperture formed through a predetermined portion in one end of such male connection member when said at least two members forming said race assembly are positioned around said predetermined portion of said spherical member, said race assembly enables movement of such male connection member in relation to such female connection member in both a vertical direction and a horizontal direction over a predetermined range of angles measured from a centerline of said spherical member disposed in a vertical direction, and from a longitudinal axis of such articulated coupling arrangement disposed in a horizontal direction;

(c) securing means engageable with each of said race assembly and such one end of such male connection member for securing said race assembly and said spherical member to such one end of such male connection member; and

(d) a pair of shaft members extending outwardly a predetermined length from axially-opposed surfaces of said spherical member, a longitudinal axis of said pair of shaft members being in a substantially horizontal plane, one of said pair of shaft members being engageable with a respective one of an opening formed through each of a pair of upstanding side wall portions of a cavity formed in one end of such female connection member, at least a first portion of each of said pair of shaft members having a substantially identical configuration as at least a portion of a predetermined configuration of such opening formed through such side wall portions of such cavity, at least a second portion of each of said pair of shaft members having a substantially flat surface area to be engaged by a wedge member to secure said pair of shaft members to such female connection member.

5,172,820

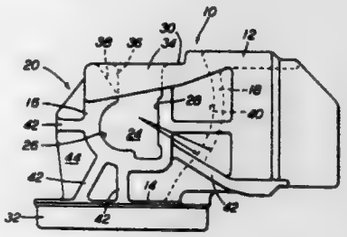
FEMALE CONNECTION MEMBER USED IN AN ARTICULATED COUPLING ARRANGEMENT

David W. Daugherty, Jr., Bolingbrook, Ill., assignor to Westinghouse Air Brake Company, Wilmerding, Pa.

Filed Jul. 8, 1991, Ser. No. 726,758

Int. Cl.[5] B61G 5/02

U.S. Cl. 213—75 R 16 Claims



1. An improved female connection member formable as an integral single piece casting and which forms a portion of an articulated coupling arrangement used in connecting predetermined ends of a pair of adjacent railway cars together in a substantially semipermanent manner, said improved female connection member being configured in a particular manner which will facilitate both assembly and disassembly of such articulated coupling arrangement, said improved female connection member comprising:

(a) a center sill engaging portion disposed adjacent a first end of said improved female connection member, said center sill engaging portion having a predetermined size and a predetermined configuration which includes a generally rectangular portion that enables said first end to be engageable within such center sill so that said improved female connection member can be secured to one predetermined end of one of such pair of railway cars;

(b) a male connection member receiving portion disposed adjacent a radially disposed second end of said improved female connection member;

(c) a cavity having an open top portion and an open front portion formed in said male connection member receiving portion, said cavity formed by,

(i) a bottom wall portion,

(ii) a pair of radially opposed side wall portions extending upwardly from said bottom wall portion, an inner vertically disposed surface of each of said pair of side wall portions having a predetermined configuration, and

(iii) a back wall portion extending upwardly from said bottom wall portion and between said pair of said side wall portions, said back wall portion of said cavity having a concave shape in each of a vertical direction and a horizontal direction;

(d) a radially opposed opening formed through said each of said pair of side wall portions, each said opening having a predetermined configuration which at least includes an arcuate portion and a generally rectangular portion and a generally triangular shaped portion disposed above said arcuate portion and forwardly of said rectangular portion, said rectangular portion of said opening terminates at an upper surface of a respective side wall portion, said triangular portion of said opening having a tapered surface which extends upwardly from an inner surface of said rectangular portion and outwardly toward said upper surface of said respective side wall portion; and

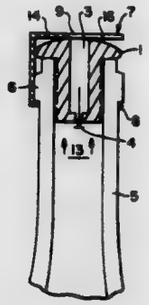
(e) a generally round plate-like bolster bowl engaging portion disposed adjacent a bottom portion of said bottom wall portion of said cavity formed in said male connection member receiving portion.

5,172,821

CLOSURE FOR KEEPING OPENED BOTTLES OF SPARKLING WINE FRESH

Eugenie Knopf, Schwetzinger Str. 4, 5000 Cologne 91, Fed. Rep. of Germany

Filed Dec. 3, 1990, Ser. No. 620,634
Claims priority, application Fed. Rep. of Germany, Jan. 22, 1990, 4001663; May 23, 1990, 4016592
Int. Cl.[5] B65D *45/04*
U.S. Cl. 215—286 7 Claims



1. A closure device for keeping an opened bottle of sparkling wine fresh and providing for insertion of carbon dioxide, comprising:

a stopper having a head portion and an elongated shaft extending downwardly from said head portion which is insertable into a neck of said bottle, said stopper further having a gas passage bore defined along a vertical axis therein, and a non-return valve centrically disposed in said bore for feeding the carbon dioxide into the bottle;

a retaining device for retaining said stopper within said bottle neck, said retaining device comprising a generally U-shaped bracket having first and second angled walls;

at least two fork shaped lower fingers extending from said first angled wall and defining a first recess therein;

at least two fork shaped upper fingers extending from said second angled wall and defining a second recess in said second angled wall between said upper fingers, such that when said bracket is placed around said stopper to close the bottle, said lower fingers engage a rim of said bottle, and said upper fingers engage said head portion of the stopper, said second recess forming a thumb-pressure opening which enables said stopper to be pushed further into the bottle by placing a thumb within said thumb pressure opening, thereby allowing for easier insertion and removal of the stopper into the bottle neck and allowing for removal of said retaining device from said bottle neck while a thumb is inserted within said thumb pressure opening and pressed onto said stopper; and

radially projecting ribs formed on said stopper shaft and extending in a circumferential direction to form sealing elements for sealing said stopper within said bottle.

5,172,822

LID PROTECTOR FOR PAINT CANS AND THE LIKE

Robert DeFrance, 48 Catskill Ave., Poughkeepsie, N.Y. 12603

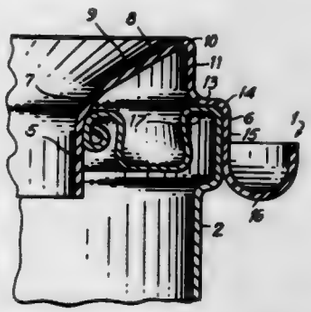
Filed Feb. 1, 1991, Ser. No. 649,467
Int. Cl.[5] B65D *25/00*
U.S. Cl. 220—733 2 Claims

1. A lid protector for paint cans and the like comprised of

a) a substantially vertical outer wall;

b) a substantially vertical inner wall: and

c) an intermediate piece extending at an upward and outward angle connected to the outer and inner walls, said protector can be in the shape of a ring and being dimensioned to fit over the rim of the can, the intermediate piece forming an upward and outward angle with respect to the circumferential inner wall greater than 90°, but less than 180°, so that at least a section of intermediate piece does not lie flush against the circumferential rim of the paint can, the inner circumferential vertical wall being the first section thereof, the inner circumferential vertical wall being connected by means of a first elbow to a second section formed of a circumferential angled portion of the intermediate piece, the intermediate piece being further comprised of a third section which is a substantially vertical component connected to the second section by means



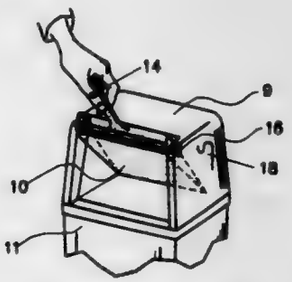
of second elbow, said third section being connected to a substantially horizontal fourth section by means of a third elbow forming a right angle between the third section and the fourth section, said fourth section being connected to the outer wall by means of a fourth elbow forming a right angle between the fourth section and the outer wall of the lid protector.

5,172,823

COMBINATION DUSTPAN AND TRAPDOOR RECEPTACLE CLOSURE

John B. Moetteli, 11524 Royalshire Dr., Dallas, Tex. 75230

Filed Dec. 28, 1990, Ser. No. 635,272
Int. Cl.[5] B65D *90/00*
U.S. Cl. 220—334 5 Claims



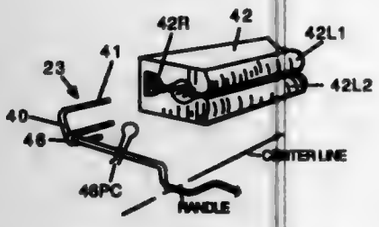
1. A fixture operative as a sanitary closure for a waste receptacle having an upper open end or as a dustpan comprising:

means whereby said fixture is pivotally attached to the open end of the receptacle when used as a closure such that said fixture pivots into the interior of said waste receptacle and can be opened against the force of entering refuse thus enabling onehanded disposal of refuse into said waste receptacle;

a handle or handles dependent from said fixture in order to enable remote and sanitary pivoting of said fixture for access to the interior of said receptacle, to facilitate removal of the fixture from said open end of said receptacle, and to grip said fixture when said fixture is used as a dustpan; and

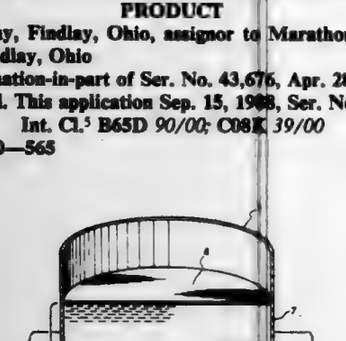
a straight edge portion integral with said fixture and extending therefrom and forming a ramp leading into the concave side of said fixture whereby when said fixture is removed from said receptacle, it may be used as a dustpan.

5,172,824
TRASH ORGANIZER FOR RECYCLING
Mark Statler, Rte. 3, Box 150E, Hurricane, W. Va. 22526
Filed Mar. 15, 1991, Ser. No. 669,087
Int. Cl.[5] B65F *1/06*
U.S. Cl. 220—404 4 Claims



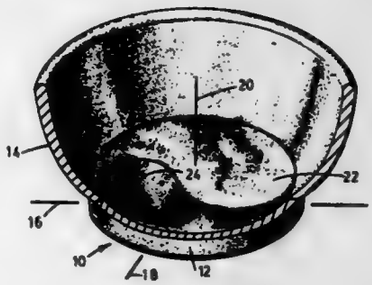
1. A trash collection and sorting system having a vertically extending main housing having left and right sidewalls and a plurality of individual vertically stacked storage volumes in said main housing, said individual storage volumes being adapted to receive a particular category of trash, one of said storage volumes being for miscellaneous trash and including a plastic trash bag in said miscellaneous trash storage volume, and means maintaining said plastic trash bag open, including a left guide track secured to said left sidewall and a right guide track secured to said right sidewall, an endless loop wire frame having a generally rectangular configuration and including front and rear bars joined at their respective ends by left and right side rails, said left and right side rails being slidably receivable in said left and right guide tracks, respectively, and left and right bails slidable on said front and rear bars of said endless loop wire frame proximate the left and right sidewalls, respectively, for securing opposing sides of the open end of said plastic trash bag thereto.

5,172,825
STORAGE OF A REFINED LIQUID HYDROCARBON PRODUCT
Carl D. Clay, Findlay, Ohio, assignor to Marathon Oil Company, Findlay, Ohio
Continuation-in-part of Ser. No. 43,676, Apr. 28, 1987, abandoned. This application Sep. 15, 1988, Ser. No. 245,083
Int. Cl.[5] B65D *90/00*; C08K *39/00*
U.S. Cl. 220—565 12 Claims



1. A process for storing a refined liquid hydrocarbon product in a storage tank "having a dead volume" between the bottom of said tank and an outlet port in said tank, said process comprising:
preparing a gelation solution comprising an aqueous liquid solvent, an acrylamide polymer and a crosslinking agent containing a polyvalent metal cation selected from the group consisting of aluminum, chromium and mixtures thereof, said gelation solution capable of forming a rigid crosslinked polymer gel which is substantially insoluble and inert in said refined liquid hydrocarbon product;
placing said solution in said dead volume;
gelling said solution substantially to completion in said dead volume to produce said rigid gel which substantially fills said dead volume; and
storing said refined liquid hydrocarbon product in said storage tank in contact with said gel without substantially contaminating said product with said gel and without substantially degrading said gel.

5,172,826
FOOD BOWL
Carlos Celaya, 124 W. 65th St., #3, Westmont, Ill. 60559
Filed Dec. 20, 1991, Ser. No. 811,270
Int. Cl.[5] A47G *19/02*
U.S. Cl. 220—574 1 Claim



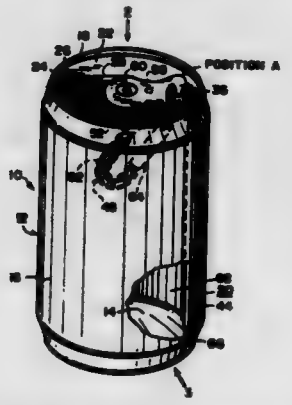
1. A food bowl comprising:
a base having a two-dimensional extent in a base plane and thicknesses in a direction transverse to the base plane;
a wall having a height in the direction transverse to the base plane, the wall extending continuously around at least a portion of the base, the portion of the base being surrounded by the wall defining the bottom of the bowl, and the wall being merged with the base; and
a portion of the bottom having a thickness which is reduced from the thicknesses of the remainder of the bottom, to form a depression in the bottom, whereby liquids in the bowl collect in the depression in the bottom;
the portion of the bottom having a reduced thickness being, by definition, a depressed portion, the depressed portion having a variably reduced thickness such that the depression formed in the bottom is a sloped depression;
the depressed portion further being helical, along a helical axis;
the depressed portion further having widths perpendicular to the helical axis, the widths decreasing as thickness of the depressed portion increases;
the depressed portion further having, immediately adjacent the location of maximum width, a semicircular, concave end.

5,172,827
BEVERAGE CONTAINER
In Y. Chang, and Kyung S. Kang, both of 2 Harriet Dr., Syosset, N.Y. 11791
Filed May 20, 1992, Ser. No. 885,845
Int. Cl.[5] B65D *47/06*
U.S. Cl. 220—707 12 Claims

1. An improved beverage container which comprises:
a) a hollow housing having a bottom wall, a cylindrical side wall and an annular open top end forming an interior beverage chamber;
b) a top wall for sealing the annular open top end of said hollow housing;
c) a first panel in said top wall defined by a first weakened seam and a side fold line;

d) a second panel in said top wall defined by a second weakened seam and an end fold line;

e) a tab rotatively mounted to a top surface of said second panel, so that when said tab is in a first position and tipped upwardly, said first panel will separate from the first weakened seam to bend inwardly along the side fold line into the interior beverage chamber to form a first opening in said top wall, and when said tab is pressed down flat, rotated one hundred and eighty degrees into a second position and pulled upwardly, said second panel will separate from the second weakened seam to bend up-



wardly along the end fold line to form a second opening in conjunction with the first opening in said top wall;

f) a flexible, resilient, tubular drinking straw disposed internally within the interior beverage chamber in said hollow housing; and

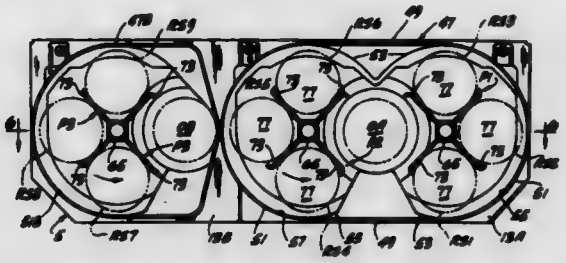
g) means for connecting an upper folded portion of said drinking straw to a bottom surface of said second panel, so that when said second panel is pulled upwardly, the upper folded portion of said drinking straw will pass through the first opening and the second opening in said top wall and be unfolded to allow a person to drink from said drinking straw.

5,172,828

CUP DISPENSER

Leonard A. Ficken, Manchester, and Gerald J. Podgorny, St. Louis, both of Mo., assignors to UniDynamics Corporation, New York, N.Y.

Filed Oct. 1, 1991, Ser. No. 769,552
Int. Cl.[5] G07F *11/12*
U.S. Cl. 221—11 18 Claims



1. A cup dispenser for dispensing cups from a stack of nested cups each of which has a rim comprising

a base having a cup dispensing opening;

dispensing means at the opening for holding up the lowermost cup of a stack in dispensing position by the rim of the lowermost cup in the opening and thereby holding up the stack in dispensing position generally in line with the opening;

said dispensing means being operable to release the lowermost cup of the stack in dispensing position to drop down from the base and to hold up the next cup by its rim and thereby hold up the remainder of the stack;

first means for holding a first reserve stack adjacent the opening;

second means for holding a second reserve stack adjacent the opening, and

means operable in response to depletion of the stack in dispensing position to move one or the other of the reserve stacks into dispensing position;

the cup dispensing opening being located between said first and second reserve stack holding means for movement of said first reserve stack into dispensing position in said dispensing opening and for movement of said second reserve stack into dispensing position in said dispensing opening;

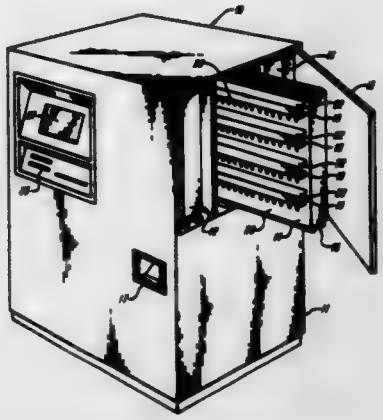
said means operable in response to depletion of the stack in dispensing position being operable to move said first reserve stack from its position adjacent said dispensing opening to dispensing position in said dispensing opening in a first path which intersects said dispensing opening, and to move said second reserve stack from its position adjacent said dispensing opening to dispensing position in said dispensing opening in a second path which intersects said opening.

5,172,829

AUTOMATED KEY DISPENSER

Henry A. Dellicker, Jr., Holliston, Mass., assignor to Siemens Nixdorf Information Systems, Inc., Burlington, Mass.

Filed Sep. 26, 1991, Ser. No. 765,992
Int. Cl.[5] G07F *11/10*
U.S. Cl. 221—13 23 Claims



1. An automatic key dispensing system, comprising:

at least one rack body;

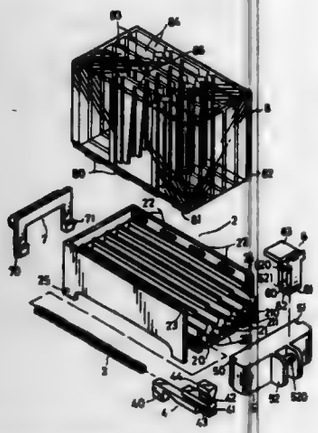
a plurality of individual key holders arranged horizontally and vertically on said rack body, each of said key holders movable between two states, the first wherein a key is retained, the second wherein a key is released;

means for actuating said key holders between said two states;

means for directing to a common location keys released from said key holders; and

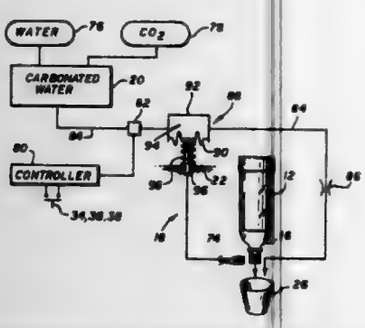
awning-shaped covers associated with said rack body and disposed over said individual key holders, said covers comprising a first portion operative to retain keys on said individual key holders and a second portion unitary with said first portion comprising a deflective surface extending away from said rack body to prevent interference among keys.

5,172,830
COTTONBUD DISPENSER
Ching-Kao Wu, Room 2, 11th Fl., No. 85, Shoei-Yuan Road, Taipei, Taiwan
Filed Aug. 16, 1991, Ser. No. 746,370
Int. Cl.[5] B65G 59/00
U.S. Cl. 221—131 5 Claims



2. A cottonbud dispenser comprising:
a) a base including one or more vertical walls, a plurality of separate, lengthwise rooms, two walls parallel to the long access of said rooms, and a vertical guide groove located on an inner surface of one end of said parallel walls;
b) a case body attached to said base for storing elongated cottonbuds, the case body including a plurality of lengthwise rooms, each of which rooms is open to a respective one of the rooms in said base;
c) a pushing block slidably mounted in each room which may be impelled across a long axis of said room to eject a cottonbud from the dispenser;
d) a spring compressed by said pushing block when said block is impelled across said room, said spring returning said pushing block approximately to its original position when released;
e) an outlet in one of said rooms which is open to said room; and
f) a stop plate which covers said outlet but which is urged to an open position by a cottonbud when said pushing block ejects the cottonbud from the dispenser.

5,172,831
VALVE ACTUATOR FOR A SOFT DRINK DISPENSER STATION
Bruce D. Burrows, Valencia, Calif., assignor to Ebtech, Inc., Columbus, Ohio
Filed Dec. 23, 1991, Ser. No. 812,015
Int. Cl.[5] B67B 7/00
U.S. Cl. 222—1 11 Claims



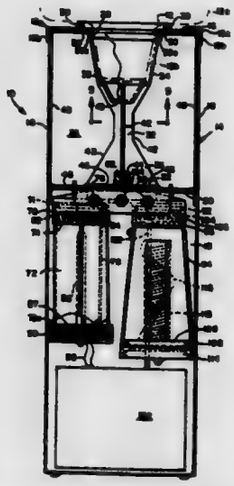
1. In a soft drink dispenser station having a reservoir containing a supply of carbonated water under pressure, a water dispense conduit for flow passage of the carbonated water from said reservoir to a receptacle, a water dispense valve for controlling carbonated water outflow from said reservoir through said water dispense conduit, a bottle containing a supply of a selected flavor syrup, and a syrup dispenser valve for controlling syrup outflow from said bottle to said receptacle, a valve actuator comprising:
an actuator member engageable with said syrup dispenser valve to displace said syrup dispenser valve between closed and open positions for respectively preventing and permitting syrup outflow from said bottle; and
means responsive to flow of the water through said water dispense conduit to displace said actuator member to a first position moving said syrup dispenser valve to said open position during water flow through said water dispense conduit, and to displace said actuator member to a second position moving said syrup dispenser valve to said closed position in the absence of carbonated water flow through said water dispense conduit.

9. In a soft drink dispenser station having a reservoir containing a supply of carbonated water under pressure, a water dispense conduit for flow passage of the carbonated water from said reservoir to a receptacle, a water dispense valve for controlling carbonated water outflow from said reservoir through said water dispense conduit, a bottle containing a supply of a selected flavor syrup, and a syrup dispenser valve for controlling syrup outflow from said bottle to said receptacle, a method of operating the syrup dispenser valve in coordination with the water dispense valve, said method comprising the steps of:
engaging the syrup dispenser valve with an actuator member
responding to flow of carbonated water along the water dispense conduit using a pressure responsive element to displace the actuator member to a first position moving, the syrup dispenser valve to the open position; and
responding to the absence of flow of carbonated water along the water dispense conduit using a pressure responsive element to displace the actuator member to a second position moving the syrup dispenser valve to the closed position.

5,172,832
LIQUID DISPENSING APPARATUS FOR DISPENSING LIQUID FROM A CONTAINER
Ismael Rodriquez, Jr., West Chester, and Daniel M. McShane, Philadelphia, both of Pa., assignors to Sunroc Corporation, Glen Riddle, Pa.
Filed Aug. 15, 1991, Ser. No. 745,577
Int. Cl.[5] B67D 5/62
U.S. Cl. 222—146.1 15 Claims

1. A liquid dispensing apparatus for dispensing liquid from a container having a body and a neck portion, said apparatus comprising:
a housing including an upper wall for at least partially supporting said container, said upper wall having a periphery, said housing including at least one side wall extending generally downwardly from the periphery of said upper wall and a bulkhead wall extending from said side wall within said housing and having an opening extending therethrough, said upper wall having an opening extending therethrough for receiving the neck portion of the containher, said bulkhead wall being spaced from said upper wall such that said upper wall, said side wall and said bulkhead wall form a reservoir for receiving and holding liquid dispensed from said container;
funnel means positioned within the reservoir between said opening in said upper wall and said opening in said bulkhead wall for directing liquid flowing from said neck portion of said container into said reservoir and from said reservoir through said opening in said bulkhead wall;
a liner releasably positioned within said reservoir including a

first opening releasably positioned in alignment with said opening in said upper wall, said first opening having a periphery sealingly positioned between said opening in said upper wall and said funnel means for preventing liquid from passing therebetween, said liner including a second opening releasably positioned in alignment with said opening in said bulkhead wall, said second opening having a periphery sealingly positioned between said opening in said bulkhead wall and said funnel means, said



liner being positioned in substantial engagement with the reservoir such that liquid within said reservoir is prevented from directly engaging said upper wall, said side wall and said bulkhead wall; and

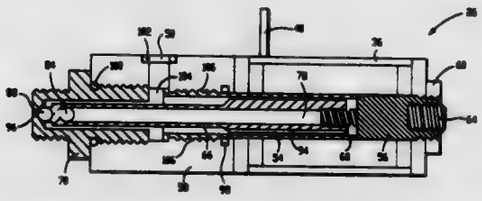
selective dispensing means in fluid communication with said opening in said bulkhead wall for selectively dispensing liquid from said reservoir, through said second opening in said liner and through said opening in said bulkhead wall whereby said liner is replaceable with a second liner without sanitizing said reservoir.

5,172,833

MODULAR APPLICATOR HAVING A SEPARATE FLOW LOOP TO PREVENT STAGNANT REGIONS

W. Harrison Faulkner, III, Salinas, Calif., assignor to Slautterback Corporation, Monterey, Calif.

Filed Jan. 9, 1992, Ser. No. 818,698
Int. Cl.[5] B67D 5/62
U.S. Cl. 222—146.5 **16 Claims**



1. A device for controlling the intermittent flow of adhesive material comprising,

a housing having a bore and having a seat at an axially forward end of said bore, said seat having an outlet port, said housing having an inlet port in fluid communication with said bore,

a reciprocating member slidably received in said bore, said reciprocating member having a forward end and a rearward end and having a sealed position in which said forward end is in contact with said seat to block fluid flow from said bore to said outlet port, said inlet port located along the length of said reciprocating member between said forward end and said rearward end, said housing and said reciprocating member defining an axially forward high-volume flow path from said inlet port to said outlet port via said bore and defining a predetermined low-volume flow loop extending from said inlet port to said rearward end of said reciprocating member and returning to join said high-volume flow path, and

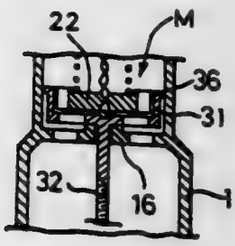
means for selectively displacing said reciprocating member to and from said sealed position.

5,172,834

DISPENSING CONTAINER CONVERTING RECIPROCATING MOTION TO ROTARY MOTION TO MOVE A PRODUCT DISPENSING PISTON TO DISPENSE THE PRODUCT IN A FIXED AMOUNT

Philip Wang, No. 7, Kao-Cheng 9th Street, Pa-Teh Hsiang, Tao-Yan Hsien, Taiwan

Filed Dec. 26, 1990, Ser. No. 634,070
Int. Cl.[5] B67D 5/42
U.S. Cl. 222—320 **19 Claims**



3. A fluid dispenser, comprising:

a container body having a fluid containing portion, a drive chamber and a dispensing outlet;

a push-knob reciprocably mounted on said container body so as to be moveable toward and away from said drive chamber;

a drive means in said drive chamber for converting reciprocal movement of said push-knob into rotary motion, said drive means including a screw having a predetermined lead angle;

a threaded rod extending in said fluid containing portion of said container body;

a piston engaging said threaded rod such that said piston is axially moveable in said container body along said threaded rod in response to rotation of said threaded rod;

driven means in said drive chamber in unidirectional rotation driving engagement with said drive means for rotating said threaded rod to axially move said piston in response to said drive means converting reciprocal movement of said push-knob into rotary motion.

5,172,835

DEVICE FOR DOSING PRODUCTS IN PAST FORM, IN PARTICULAR MEAT OR OTHER PROTEIN EMULSIONS

Robert Hudcovic, Achim; Erich Mengel, Verden, and Bruno Trachez, Kirchlinteln, all of Fed. Rep. of Germany, assignors to Unisabi, S.A., Saint-Denis-de-l'Hotel, France

PCT No. PCT/FR90/00008, § 371 Date Jul. 31, 1991, § 102(e) Date Jul. 31, 1991, PCT Pub. No. WO90/07695, PCT Pub. Date Jul. 12, 1990
PCT Filed Jan. 5, 1990, Ser. No. 720,782
Claims priority, application France, Jan. 6, 1989, 89 00107
Int. Cl.[5] B67D 5/40
U.S. Cl. 222—380 **7 Claims**

1. A device for volumetric metering of pasty products into a container comprising:

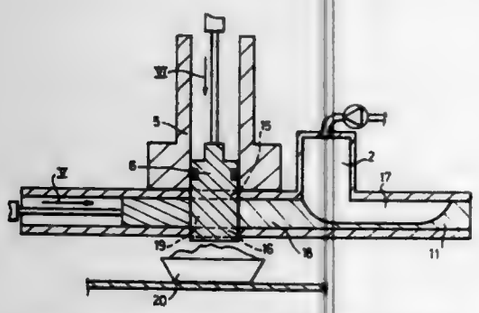
a metering chamber provided, at one of its ends, with a common filling and delivery opening

a metering plunger is disposed within the metering chamber and is movable axially between a reference position, wherein no residual volume of the pasty product remains inside the metering chamber, to a raised position wherein a metered volume of pasty product is received within said metering chamber,

means for supplying the pasty product under pressure into said metering chamber,

a distribution cylinder disposed transversely relative to the metering chamber and provided laterally with a first opening defining said filling and delivery opening of said metering plunger, a second opening disposed axially opposite to said first opening, and a third opening offset axially relative to the other two said openings and in communication with said means for supply of pasty product,

said distribution cylinder including a distributor slide having a lateral conduit for communication between first and second positions offset axially relative to each other, and an axial conduit for communication between first and



second positions disposed axially opposite to each other, said distributor slide being movable axially between:

(a) a filling position, wherein the lateral conduit is moved such that said first and third openings are opened into communication with one another and said second opening of the distribution cylinder is closed so as to permit filling of said metering chamber via said supply means,

(b) an isolating position, wherein after said metering plunger reaches its raised position, each of said three openings of said distribution cylinder is closed,

(c) a delivery position, wherein while the metering plunger is lowered towards its said reference position, the third opening remains closed, and said axial conduit is moved so that the said first and second openings are opened so as to deliver a portion of pasty product into the container which is place opposite to said second opening, and when said metering plunger reaches its said reference position, said metering plunger pentrates through said axial conduit of said distribution cylinder such that no quantity of pasty product is contained within said second opening, and

means for selective actuation of said metering plunger and distributor slide for movement of the same.

5,172,836

ERGONOMIC TRIGGER SPRAYER AND HAND POSITIONER THEREFOR

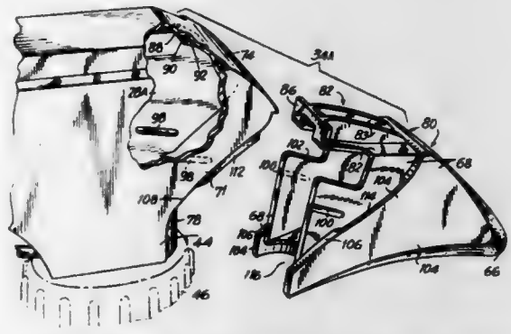
Jim Warner, New York, N.Y., assignor to The Drackett Company, Cincinnati, Ohio

Filed Jun. 7, 1991, Ser. No. 712,019
Int. Cl.[5] B67D 5/40
U.S. Cl. 222—383 **19 Claims**

1. An ergonomic trigger sprayer provided with a spraying mechanism including a nozzle for connection to a container, comprising, in combination,

a housing having mounting means for attachment to the container, said housing enclosing the spraying mechanism and having opposed front and rear ends, said front end for enclosing the nozzle, said mounting means being located between said front and rear ends,

hand positioning means for providing ergonomic pressure contact with the dorsal web of the user's hand between



the thumb and the index finger when the user grips the container and pulls the trigger, and

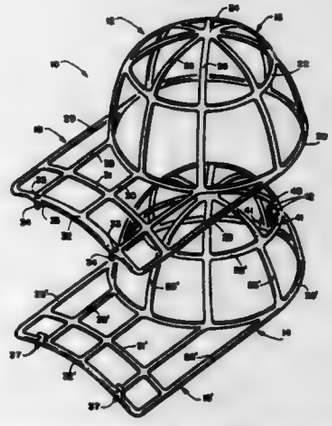
connecting means for non-releasably connecting said hand positioning means solely at said rear end of said housing.

5,172,837

DEVICE FOR WASHING A BALL CAP IN A DISH WASHER

Harold W. Fianey, Jr., 31053 DeLa Vista Ave., San Juan Capistrano, Calif. 92675, and John D. Fortney, 25111 Pizarro, El Toro, Calif. 92630

Filed Jun. 24, 1991, Ser. No. 720,244
Int. Cl.[5] A42C 1/00, 5/00
U.S. Cl. 223—23 **3 Claims**



1. A device for washing a ball cap in a dishwasher comprising:

a male top frame assembly having a top crown portion, said a top crown portion having a front end, a rear end, a left side and a right side, said top crown portion having a base and an apex;

a top brim portion extending forwardly only from the front end of said top crown portion, said top brim portion having a front end formed by a transversely extending front cross member that has a left end, a right end and a bottom surface;

a female bottom frame assembly having a bottom crown portion, said bottom frame portion having a front end, a rear end, a left side and a right side, said bottom crown portion having a base and an apex;

a bottom brim portion extending forwardly only from the front end of said crown portion, said bottom brim portion having a front end formed by a transversely extending front cross member that has a left end and a right end and a top surface;

the bottom surface of said male top frame assembly is spaced a predetermined distance D1 from the top surface of said female bottom frame assembly when they are secured to each other so that a ball cap placed between them is not wedged therein but is free to move about;

said male top frame assembly and female bottom frame assembly are each entirely integral members made of molded plastic material;

means for pivotally securing the front end of said top brim portion to the front end of said bottom brim portion at two laterally spaced points comprising: the front cross member of said top brim portion having an aperture therein adjacent its right end and its left end, a pair of resilient fingers extending downwardly from the front and rear edges of each of said apertures; the front cross member of said bottom brim portion having laterally spaced upstanding protrusions that detachably interlock with said resilient fingers; and

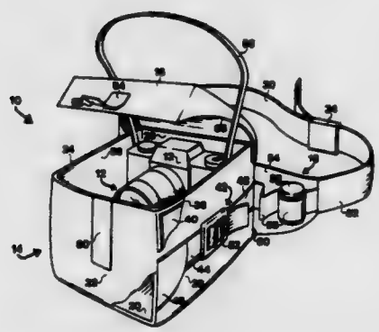
means for detachably securing the rear end of said top crown portion to the rear end of said bottom crown portion.

5,172,838

CHEST POUCH CAMERA CARRIER

Galen A. Rowell, Berkeley, and Hans M. Wain, Truckee, both of Calif., assignors to Photoflex, Inc., Santa Cruz, Calif.

Filed May 24, 1991, Ser. No. 705,107
Int. Cl.[5] A45F *3/00, 3/14*
U.S. Cl. 224—224 **11 Claims**



1. A camera carrier for carrying a camera therein, comprising:

a generally rectangular case enclosure for containing the camera within, said case enclosure having four flexible padded side walls;

at least one adjustment strap assembly attached to the side walls such that the volume of the case enclosure is variable according to the adjusted length of the adjustment strap; and

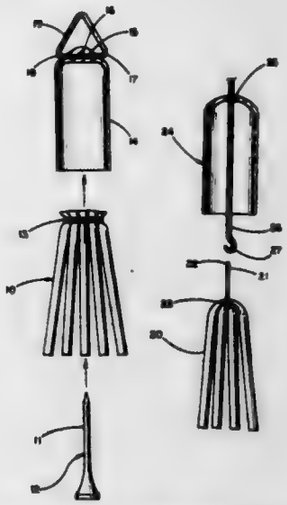
a case lid attached to one of said side walls of the case enclosure such that said case lid hinges up from that side wall to permit access to the camera within the case enclosure, wherein said case lid is formed so as to provide a pair of recesses through which a camera neck strap may be passed such that said camera neck strap may be extended from the case enclosure through said recesses when the lid is closed over the enclosure.

5,172,839

GOLF TEE HOLDER

James D. Frisbie, 8450 Dygert, Alto, Mich. 49302

Continuation of Ser. No. 364,642, Jun. 12, 1989, Pat. No. 4,993,613. This application Oct. 2, 1990, Ser. No. 591,697
Int. Cl.[5] A45F *5/00*
U.S. Cl. 224—251 **5 Claims**



1. A golf tee holder for golf tees, said tees having a relatively narrow shank and an enlarged head, comprising:

a body portion for securing the holder to a support;

a plurality of separate downwardly-open tube sections secured together in a cluster each depending from said body portion, and having an inside diameter selected to receive a portion of a standard golf tee shank in a lightly force fit; and a binder surrounding said cluster for securing said tube sections together to form a group;

said body portion includes a cap embracing said cluster and said binder.

5,172,840

DISPENSING APPARATUS FOR PRIMARY AND REMNANT ROLLS OF TOILET TISSUE

Nathan D. Bloch, 16 N. Green Acre Dr., Cherry Hill, N.J. 08003; Edward J. O'Brien, 8 Oxford Ct., Eastampton, N.J. 08060, and W. Scott Reitze, 704 Meadowwood La., Media, Pa. 19063

Continuation of Ser. No. 730,385, Jul. 15, 1991, abandoned, which is a continuation of Ser. No. 495,803, Mar. 19, 1990, abandoned. This application Nov. 15, 1991, Ser. No. 795,229
Int. Cl.[5] A47K *10/32*
U.S. Cl. 225—37 **20 Claims**

1. A toilet tissue dispenser comprising:

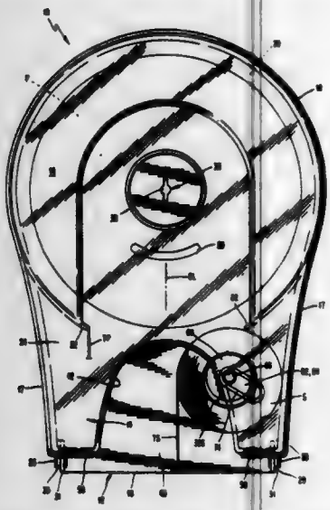
(a) a rear housing including a rear wall for attachment to a supporting surface;

(b) a cover, being closeable on said rear housing to define a chamber including sidewalls for enclosing a roll of toilet tissue, said chamber having an opening at the bottom thereof sufficient to allow manual access to the roll;

(c) a primary spindle projecting perpendicularly from said rear wall at a fixed position within said chamber for supporting the roll of toilet tissue;

(d) a secondary spindle within said chamber, said secondary spindle located below said primary spindle and being parallel to said primary spindle, said secondary spindle being further adapted for automatic movement away from a vertical center line of said chamber and toward one or said sidewalls as said stub is depleted thereby facilitating

access to said primary roll when said stub roll is fully depleted, said secondary spindle including front and rear



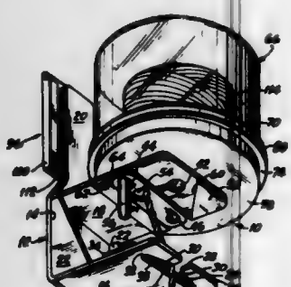
journals mounted for sliding movement in front and rear slots in said cover and said rear housing, respectively.

5,172,841

CORD DISPENSING APPARATUS

Leonard Friedman, 190 Kelly Blvd., Staten Island, N.Y. 10314

Filed May 28, 1991, Ser. No. 706,002
Int. Cl.[5] B65H 49/08
U.S. Cl. 225—42 20 Claims



1. A cord dispensing apparatus comprising:

a body member provided with first means for holding a mass, ball, spool and the like of cord;

second means for mounting said body member on a wall, panel or frame to position said cord dispensing apparatus for use thereof;

third means for cutting a selected length of cord off from the mass, ball, spool and the like;

said third means including a tab portion having a free edge, said tab portion being provided with a transversely extending slot adjacent to said tab portion edge, said slot extending parallel to said tab portion edge;

a first opening extending through said tab portion edge into said slot;

said third means including cutting means extending across said slot for cutting the selected length of cord when a portion of the cord is passed through said first opening into said slot and forced against said cutting means; and

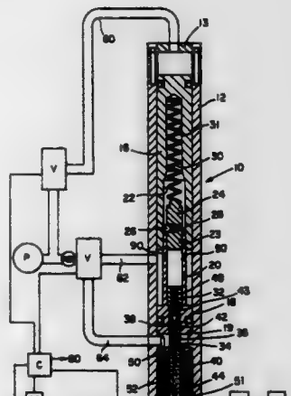
said body member including locking means for securely holding the cord during the cutting thereof, said locking means including a tongue portion extending between said first means and said tab portion, said tongue portion having a second opening extending therethrough in alignment with said slot, a bar member pivotably secured to said tongue portion, said bar member having a third opening extending therethrough so that the cord is fed from said first means through said second opening of said tongue portion and then through said third opening of said bar member into said slot, so that in a first pivot position of said bar member, said tongue portion second opening and said bar member third opening are in alignment with each other to allow the cord to pass freely therethrough, and so that in a second pivot position of said bar member, said tongue portion second opening and said bar member third opening are out of alignment with each other to securely sandwich and lock the cord between said tongue portion and said bar member.

5,172,842

TOOL FOR BREAKING AND REMOVING TANG OF AN INSERTED WIRE COIL INSERT

Donald P. Viscio, Danbury; Peter C. Thomas, East Windsor, and David W. Newton, Bethel, all of Conn., assignors to Emhart, Inc., Newark, Del.

Filed Dec. 13, 1991, Ser. No. 808,155
Int. Cl.[5] B26D 7/18
U.S. Cl. 225—93 3 Claims



1. A tool for breaking off and recovering the tang of a wire coil insert which is installed in a hole comprising

a magnetizable punch,

a housing for supporting said punch for displacement in a selected direction,

means for displacing said punch from a first position engaging the tang to a second position so that the displacement of said punch will result in said punch breaking off the tang from the insert,

means for magnetizing said punch so that said punch will be magnetized during said displacement and for maintaining said magnetism until said punch is displaced to a third position vertically above said first position,

means for displacing said punch from said second position to said third position,

means for stripping the tang which is magnetically secured to said magnetized punch as said punch is displaced from said second position to said third position, and

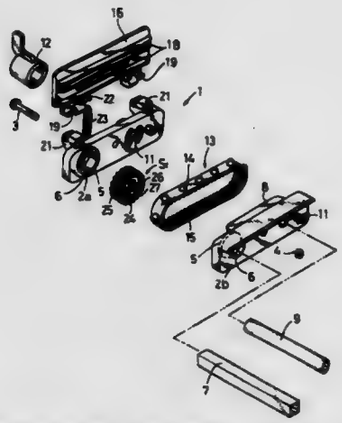
vacuum means for recovering the tang stripped from said punch.

5,172,843

STRUCTURES OF DRIVING AND DRIVEN SPROCKETS AND BELT RECEPTION ROTARY MEMBER IN PAPER FEED APPARATUS

Sadao Uzuma, Aichi, Japan, assignor to Tokai Kogyo Kabushiki Kaisha, Oobu, Japan

Filed May 16, 1990, Ser. No. 524,050
Claims priority, application Japan, May 26, 1989, 1-134247
The portion of the term of this patent subsequent to Mar. 26, 2008, has been disclaimed.
Int. Cl.[5] B65H *20/20*
U.S. Cl. 226—74 5 Claims



1. In a paper feed apparatus which includes a pair of side frames opposed to each other with a predetermined gap between them, an endless feed belt disposed between said pair of side frames and a driving sprocket disposed between said pair of side frames and annular protuberances at one of the end portions of said pair of side frames rotatably supporting said driving sprocket, said feed belt being passed around said driving sprocket, and a receiving member disposed at the other end portions of said pair of side frames, and said feed belt being run around said driving sprocket and receiving member by the rotation of said driving sprocket to feed a sheet of paper, an improved driving sprocket having a main body having a shaft hole therethrough and having a rim around the outer periphery with gear teeth thereon, said sprocket main body having a thickness in the axial direction of said shaft hole no greater than the width of said feed belt and having opposite side faces, said socket main body further having a recess in each of said side faces and extending around said shaft hole into which said protuberances extend for rotatably supporting said driving sprocket.

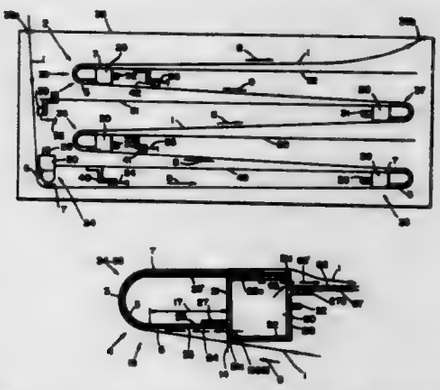
5,172,844

METHOD AND APPARATUS FOR REDUCING A TRANSPORTING STRAIN ON ELONGATED MATERIAL PASSING THROUGH A TREATMENT CHAMBER

André Mueller, Ferrette, France, assignor to Bandfabrik Breitenbach AG, Breitenbach, Switzerland

Continuation of Ser. No. 467,609, Jan. 19, 1990, abandoned. This application Feb. 24, 1992, Ser. No. 841,282
Claims priority, application Fed. Rep. of Germany, Jan. 21, 1989, 3901782
Int. Cl.[5] B65H *23/00*
U.S. Cl. 226—97 40 Claims

16. An apparatus for reducing a transporting strain on elongated flat material passing through a treatment operation in a travel direction, comprising a treatment chamber for treating said elongated material, said chamber having an inlet and an outlet defining a transport direction from said inlet to said outlet, means for transporting said elongated material from said inlet to said outlet, said transporting means including at least one material guide means having a curved material guide surface for changing the travel direction of said elongated material between said inlet and said outlet, whereby said material guide means define a direction change zone where a direction change begins, said material guide means further having a straight portion merging into said curved material guide surface, and fluid flow means including a nozzle wall upstream of said straight portion, as viewed in said travel direction, said nozzle wall, said straight portion and said flat material bounding a space of substantially triangular cross-section tapering toward a point where said guide means begin changing said



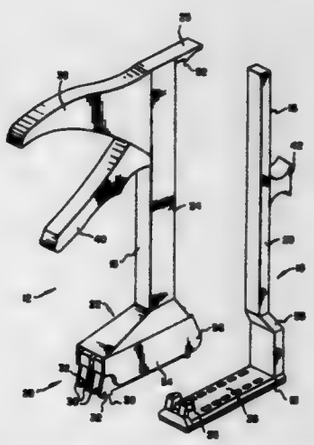
travel direction in said direction change zone for introducing substantially in said travel direction at least one flowing fluid jet into said space of substantially triangular cross-section between said straight portion of said material guide means and said elongated flat material, whereby a force component extending radially of said curved material guide surface is substantially reduced for reducing said strain, said fluid flow means imparting to said flowing fluid a flow speed corresponding at least to a transporting speed of said elongated material.

5,172,845

RIGHT ANGLE ARTICULATED INTESTINAL STAPLER

William V. Tejeiro, 3980 Kumquat Ave., Coconut Grove, Fla. 33133

Filed Apr. 12, 1991, Ser. No. 684,224
Int. Cl.[5] A61B *17/072*
U.S. Cl. 227—180 5 Claims



1. A surgical stapling device comprising a base member and an actuator arm, said base member comprising an anvil and an anvil arm fixed to said anvil and extending at a right angle with respect to said anvil, said actuator arm having a stapler fixed to one end of the actuator arm, a trigger disposed on the opposite end of said actuator arm, attachment means on said stapler and on said anvil for releasably engaging said actuator arm on said

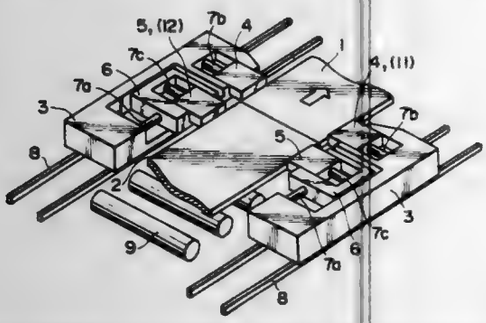
anvil for pivotal movement from an open position wherein a gap is provided between the anvil and stapler so as to receive tissue on the anvil and a closed position wherein the tissue is retained on the anvil by the stapler with the anvil arm and actuator arm in face to face engagement.

5,172,846

BUTTING DEVICE FOR JOINING RUNNING STEEL SHEETS

Kanji Hayashi; Ryuichi Ozono, and Tohru Takeguchi, all of Hiroshima, Japan, assignors to Mitsubishi Jukogyo Kabushiki Kaisha, Tokyo, Japan

Filed Dec. 20, 1991, Ser. No. 810,871
Claims priority, application Japan, Dec. 20, 1990, 2-411836
Int. Cl.[5] B23K *37/04*
U.S. Cl. 228—5.7 **5 Claims**



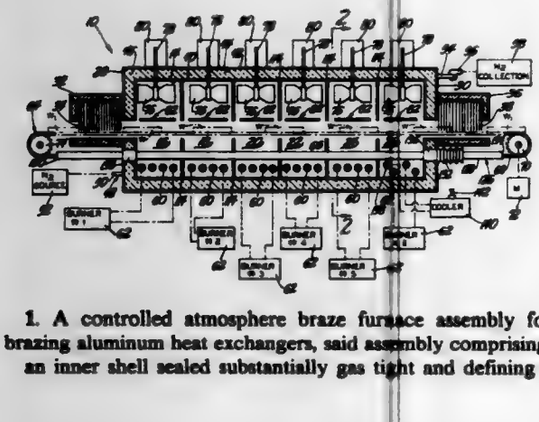
1. A butting device for joining running steel sheets comprising a sliding member disposed at each side of a conveying means for conveying a plurality of steel sheets continuously, a pair of joining device carriers which are mounted on said sliding member to travel substantially in parallel to the direction in which said steel sheets are conveyed, two sets of clamping means which are mounted on said joining device carrier to clamp said steel sheets, and a moving means which is mounted on said joining device carrier to move one set of said two sets of clamping means substantially in parallel to the direction in which said steel sheets are conveyed so that adjacent steel sheets are butted together.

5,172,847

METHOD AND APPARATUS FOR CONVECTION BRAZING OF ALUMINUM HEAT EXCHANGERS

Brian L. Barten, and Gary A. Halstead, both of Lockport, N.Y., assignors to General Motors Corporation, Detroit, Mich.

Filed Sep. 25, 1991, Ser. No. 765,632
Int. Cl.[5] B23K *1/00*; F27D *1/00*
U.S. Cl. 228—18 **4 Claims**



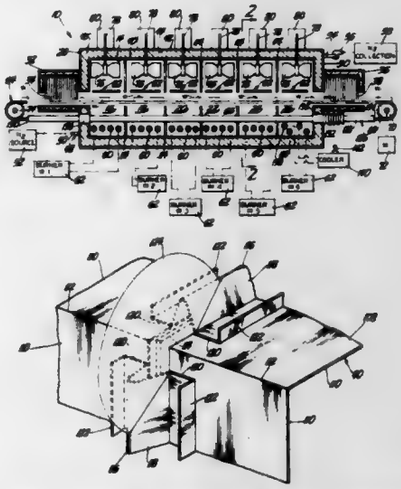
1. A controlled atmosphere braze furnace assembly for brazing aluminum heat exchangers, said assembly comprising:
an inner shell sealed substantially gas tight and defining a brazing chamber having a controlled atmosphere of predominately inert gas;
an outer shell sealably surrounding said inner shell and defining an interstitial space between said outer shell and said inner shell;
heater means for elevating the temperature within said brazing chamber;
conveyor means for successively conveying heat exchangers through said brazing chamber;
and interstitial pressurizer means for pressurizing said interstitial space with an inert gas at a pressure above the pressure within said brazing chamber such that a gas leak in said inner shell causes a flow of inert gas from said interstitial space into said brazing chamber to prevent contamination of the controlled atmosphere of predominately inert gas within said inner shell.

5,172,848

METHOD AND APPARATUS FOR CONVECTION BRAZING OF ALUMINUM HEAT EXCHANGERS

Brian L. Barten, and Gary A. Halstead, both of Lockport, N.Y., assignors to General Motors Corporation, Detroit, Mich.

Filed Sep. 25, 1991, Ser. No. 765,340
Int. Cl.[5] F27D *1/00*; B23K *1/00*
U.S. Cl. 228—18 **4 Claims**



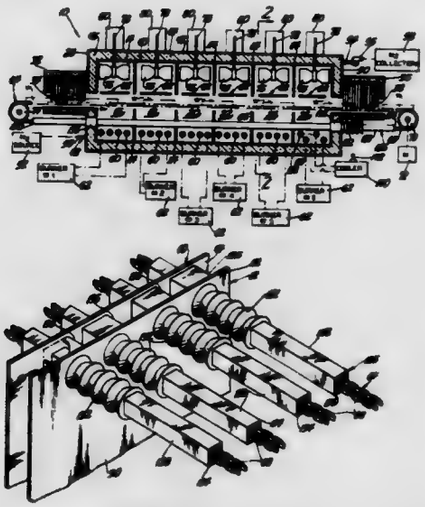
1. A braze furnace assembly for brazing aluminum heat exchanger workparts, said assembly comprising:
a controlled atmosphere housing;
heater means disposed in said housing for heating the atmosphere within said housing;
said housing including a plurality of tubular shell sections arranged in end-to-end fashion and each having a pair of straight side portions merging at a corner therebetween;
a pair of thermal expansion strips disposed between adjacent pairs of said shell sections and respectively attached to opposing pairs of said side portions for absorbing thermal expansion and contraction from said shell sections without contaminating the controlled atmosphere in said housing;
and a fragmentary generally ellipsoidal expansion joint operatively disposed between said pair of expansion strips and opposing pairs of said corners for simultaneously absorbing thermal expansion and contraction from said expansion strips and said shell sections without contaminating the controlled atmosphere of said housing.

5,172,849

METHOD AND APPARATUS FOR CONVECTION BRAZING OF ALUMINUM HEAT EXCHANGERS

Brian L. Barten, and Gary A. Halstead, both of Lockport, N.Y., assignors to General Motors Corporation, Detroit, Mich.

Filed Sep. 25, 1991, Ser. No. 765,341
Int. Cl.[5] B23K *1/00*
U.S. Cl. 228—18 4 Claims



1. A controlled atmosphere braze furnace assembly for brazing aluminum heat exchanger workparts, said furnace assembly comprising:

a substantially gas tight sealed housing having forward and rearward ends and defining therebetween a controlled atmosphere brazing chamber;

heater means for elevating the atmospheric temperature within said housing;

an endless flexible conveyor element movably disposed within said housing and extending outwardly therefrom beyond said forward and rearward ends for circulatory movement through said housing, said conveyor element moveable through an upper straightaway for supporting and conveying workparts through said housing and a lower return straightaway;

and tubular guide means extending gas tight through said housing and operatively gas tight sealed adjacent said forward and rearward ends for guiding said lower return straightaway of said conveyor element through said housing while preventing ambient atmosphere entrance to said housing to maintain heat energy of said conveyor element moving through said lower return straightaway without contaminating said controlled atmosphere brazing chamber.

5,172,850

ELECTROWINNING ANODE AND METHOD OF MANUFACTURE

Raymond D. Prengaman, Arlington, and Clifford E. Morgan, Grand Prairie, both of Tex., assignors to RSR Corporation, Dallas, Tex.

Filed Aug. 29, 1991, Ser. No. 751,523
Int. Cl.[5] B23K *31/02, 101/38*
U.S. Cl. 228—176 2 Claims

1. A method of making an electrowinning anode comprising:

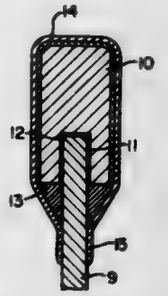
(a) forming a sheet of lead alloy anode material;

(b) forming a copper busbar with a longitudinal slot of a size such that an end of the lead alloy sheet fits tightly therein;

(c) fitting said end of the lead sheet into said slot of the busbar;

(d) soldering the busbar and lead sheet together;

(e) immersing the busbar and the soldered joint with the lead sheet into a lead electroplating bath; and



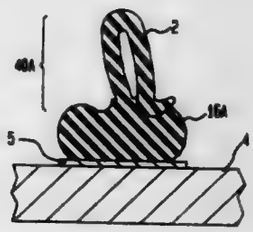
(f) electrodepositing a coating of lead onto the busbar and joint, whereby a complete metallurgical seal is formed around the busbar and soldered joint.

5,172,851

METHOD OF FORMING A BUMP ELECTRODE AND MANUFACTURING A RESIN-ENCAPSULATED SEMICONDUCTOR DEVICE

Akira Matsushita, Zyoyou, and Hidekazu Konishi, Ibaraki, both of Japan, assignors to Matsushita Electronics Corporation, Osaka, Japan

Filed Sep. 17, 1991, Ser. No. 761,717
Claims priority, application Japan, Sep. 20, 1990, 2-252316; Oct. 9, 1990, 2-271346
Int. Cl.[5] H01L *21/607;* B23K *101/40*
U.S. Cl. 228—179 14 Claims



1. A method of forming a bump electrode comprising the steps of:

forming a swollen head at the tip of a metal wire drawn out from the tip of a capillary;

pressing the swollen head to a pad electrode on a semiconductor chip by the tip of said capillary to crush said swollen head, thereby bonding said swollen head and said pad electrode, wherein the crushed swollen head part becomes a base part of said bump electrode, and a cavity is formed on the top surface of said base part;

moving said capillary in a loop forming motion above said base part, and folding back the wire extending from said base part toward the base part;

pressing and bonding the wire to said cavity by the tip of the capillary to form a loop of wire; and

cutting off the wire further extending from said bonded part thereby leaving the loop of wire as a protrusion on said base part.

13. A method of forming a bump electrode comprising the steps of:

forming a swollen head at the tip of a metal wire drawn out from the tip of a capillary, defining a wire root at a point where the swollen head and the wire connect;

pressing said swollen head to a pad electrode of a semiconductor chip by the tip of said capillary to crush said swollen head, thereby bonding said crushed swollen head

and said pad electrode, wherein said crushed swollen head becomes a base part of said bump electrode;

moving said capillary in a loop forming motion above said base part, said loop forming motion comprising an upward movement and a downward movement and by the downward movement of the capillary cutting off the wire extending from said base part at the vicinity of the wire root, thereby forming a protrusion substantially at the center of the top surface of the base part.

5,172,852

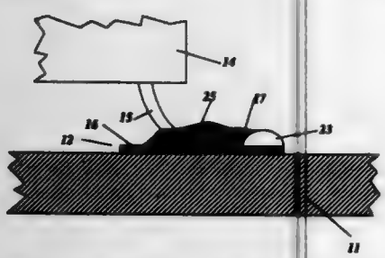
SOLDERING METHOD

Lonnie L. Bernardoni, Boca Raton; Kenneth R. Thompson, Sunrise, and Anthony B. Suppelsa, Coral Springs, all of Fla., assignors to Motorola, Inc., Schaumburg, Ill.

Filed May 1, 1992, Ser. No. 877,003

Int. Cl.[5] H05K *3/34*

U.S. Cl. 228—180.2 **16 Claims**



1. A soldering method for connecting an electronic component to a circuit carrying substrate, comprising:

providing a circuit carrying substrate having a plurality of solder pads disposed thereon, each pad having a terminal portion, a solder reservoir portion, and a bridging portion, the terminal portion connected to the reservoir portion by the bridging portion;

providing an electronic component having a plurality of solderable terminals corresponding to the terminal portions of the plurality of solder pads;

applying solder to the solder pad reservoir portions;

applying flux to the solder pad terminal portions;

placing the electronic component on the circuit carrying substrate so that its solderable terminals are in contact with the flux and the terminal portion of the solder pads; and

applying heat to melt the solder, thereby causing the melted solder to flow across the solder pad bridging portion so as to form a fillet between the solder pad terminal portion and the component terminal.

5,172,853

METHOD FOR APPLYING SOLDER TO PRINTED WIRING BOARDS AND PRINTED WIRING BOARD TO WHICH SOLDER HAS BEEN APPLIED

Werner Maiwald, Bad Aibling, Fed. Rep. of Germany, assignor to Siemens Aktiengesellschaft, Munich, Fed. Rep. of Germany

Filed Dec. 2, 1991, Ser. No. 801,430

Claims priority, application European Pat. Off., Nov. 30, 1990, 90123005.2

Int. Cl.[5] H05K *3/34*

U.S. Cl. 228—248 **13 Claims**

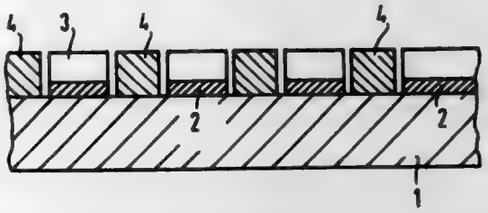
1. A method for applying solder to printed wiring boards, which comprises:

a) producing a printed wiring board with electrically conductive regions;

b) applying soldering paste as a solder deposit on the electrically conductive regions;

c) melting the solder deposits to form hump-shaped solid solder applications joined to the printed wiring board; and

d) leveling out the hump-shaped solder applications by areally applying pressure to the solder applications in the direction of the printed wiring board, and reinforcing the



leveling of the hump-shaped solder application by heating the applied solder.

5,172,854

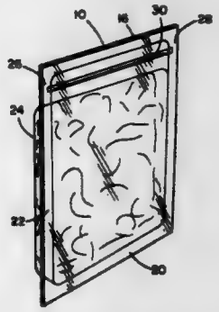
RECLOSABLE, REUSABLE PACKAGE

Moshe Epstein, 2530 Queensway, Northbrook, Ill. 60062, and Robert D. Tischer, Oak Forest, Ill., assignors to Moshe Epstein, Northbrook, Ill.

Filed Oct. 16, 1991, Ser. No. 777,063

Int. Cl.[5] B65D *1/34, 27/16*

U.S. Cl. 229—123.3 **10 Claims**



1. In a package comprising a first layer, and a second layer, said second layer comprising a main portion having a product-storage compartment for storing products therein, and an annular section surrounding said compartment comprising a first annular surface-portion, a second annular surface-portion, a third annular surface-portion, and a fourth annular surface-portion, each of said annular surface-portions comprising a sealing, outer, edge-surface portion, said first layer being a substantially flat, planar sheet sandwiched over said second layer, said first layer also having mating first, second, third, and fourth annular surface-portions, with each of said annular surface-portions of said first, inner layer comprising a sealing, outer, edge-surface portion for sealed connection to a respective, said sealing, outer, edge-surface portion of said second layer, said first layer also comprising a central section that closes off said compartment of said second layer, the improvement comprising:

at least one glue-strip made of resealable glue located in at least one of said annular surface-portions of at least one of said layers for providing a reclosable, resealable bag for storing the remaining contents of the package.

5,172,855

CONTINUOUS MAILER FORM

James B. Coffey, Dayton, Ohio, assignor to NCR Corporation, Dayton, Ohio

Filed Apr. 1, 1991, Ser. No. 678,927

Int. Cl.[5] B65D *27/06, 27/10*

U.S. Cl. 229—305 **13 Claims**

1. A mailer comprising a

first ply having a first line of perforations adjacent one edge

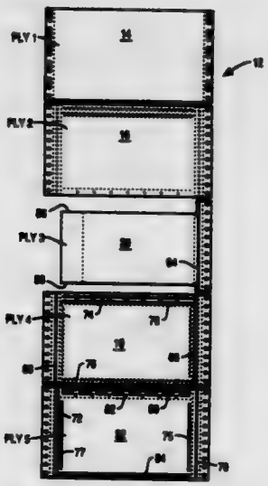
of said first ply and a second line of perforations adjacent the opposite edge of said first ply, a

second ply having a first line of perforations adjacent one edge of said second ply and a second line of perforations adjacent the opposite edge of said second ply, said first ply and said second ply being secured by crimping means adjacent said first line of perforations in said first ply and adjacent said first line of perforations in said second ply, a

third ply having a first line of perforations adjacent one edge of said third ply and a second line of perforations spaced from said first line of perforations in said third ply, a

fourth ply having a first line of perforations adjacent one edge of said fourth ply and a second line of perforations adjacent the opposite edge of said fourth ply, said second ply and said fourth ply being secured by a line of adhesive adjacent said opposite edges of said second ply and said fourth ply, and a

fifth ply forming the back ply of said mailer and having a first line of perforations adjacent one edge of said fifth ply and a second line of perforations adjacent the opposite edge of said fifth ply, said third ply being positioned between said second ply and said fourth ply, said third ply being secured to said second ply by adhesive means adjacent said first line of perforations in said third ply and said



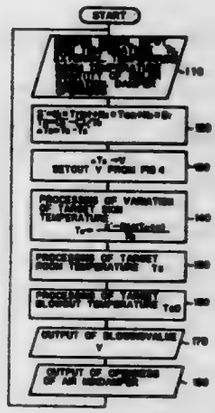
third ply being secured to said fourth ply by adhesive means adjacent said first line of perforations in said fourth ply and inward of said first mentioned adhesive means, said fourth ply being secured to said fifth ply by first line adhesive means adjacent said first line of perforations in said fifth ply and being secured to said fifth ply by second line adhesive means adjacent said second line of perforations in said fifth ply and inward of said line of adhesive adjacent said opposite edges of said second ply and said fourth ply, said fifth ply including third line adhesive means inward of said first line adhesive means and fourth line adhesive means inward of said second line adhesive means for securing said fourth ply and said fifth ply, and said fifth ply including fifth line adhesive means securing said fourth ply and said fifth ply for forming a pocket for said third ply, said third ply defining a cutout portion along the upper edge thereof for accommodating adhesive means securing said second ply and said fourth ply adjacent the upper edges thereof and said third ply defining a cutout portion along the lower edge thereof of lesser dimension than the dimension of the cutout portion along the upper edge for accommodating adhesive means securing said second ply and said fourth ply adjacent the lower edges thereof.

5,172,856

CONTROL APPARATUS FOR AIR-CONDITIONING

Hisashi Tanaka; Motohiro Kitada, both of Anjo; Yousuke Taniguchi, Nagoya, and Tadayuki Miyawaki, Aichi, all of Japan, assignors to Kabushiki Kaisha Toyota Chuo Kenkyusho Nippondenso Co., Ltd., Kariya, Japan

Filed Sep. 12, 1990, Ser. No. 580,935
Claims priority, application Japan, Apr. 24, 1990, 2-108457
Int. Cl.[5] F24F 7/00
U.S. Cl. 236—49.3 13 Claims



1. A control apparatus for an air-conditioner comprising:

a flow controlling means for controlling the amount of air blown into a room;

a temperature control means for controlling the temperature of air blown into a room;

a skin temperature detecting means for detecting actual skin temperature of persons in a room;

a temperature sensation determining means for determining the actual temperature sensation of persons in the room based on the detected skin temperature and a rate of change of the detected skin temperature; and

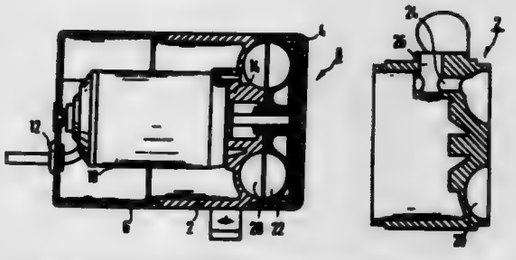
control means for controlling the flow controlling means so that the determined temperature sensation approaches a target temperature sensation, and for controlling the temperature control means.

5,172,857

COMBUSTION AIR BLOWER FOR AN AUXILIARY HEATER FOR A MOTOR VEHICLE

Fritz Mohring, Ostfildern, and Martin Stoll, Reutlingen, both of Fed. Rep. of Germany, assignors to J. Eberspächer, Esslingen, Fed. Rep. of Germany

Filed Mar. 16, 1990, Ser. No. 494,968
Claims priority, application Fed. Rep. of Germany, Mar. 17, 1967, 8903372[U]
Int. Cl.[5] B60H 1/02
U.S. Cl. 237—12.3 C 4 Claims



1. A motor vehicle auxiliary heater annular channel combustion air blower, comprising a blower suction side and a blower

delivery side defined by a housing a bypass channel extending between said suction and said delivery side of said blower; a mounting bore defined by said housing extending through said bypass channel; and, a rotary slide valve, said rotary slide valve being positioned within said mounting bore and rotatable to throttle said bypass channel said rotary slide valve being formed as a pin member accessible from outside of said housing, said slide valve including one of a longitudinal slot or a cross slot having a reduced, substantially circular cross section disposed on the inside of said housing in the area of said bypass channel.

5,172,858

PROCESS FOR SUPPORTING A RAILWAY TRACK INSTALLATION

Günter Frohn, Giebelweg 12, D-5990 Altena 7, Fed. Rep. of Germany

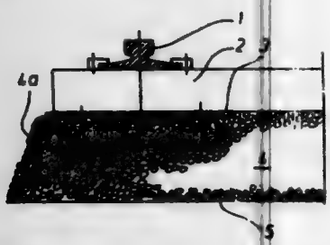
PCT No. PCT/EP89/01267, § 371 Date May 6, 1991, § 102(e) Date May 6, 1991, PCT Pub. No. WO90/05212, PCT Pub. Date May 17, 1990

PCT Filed Oct. 24, 1989, Ser. No. 690,941

Claims priority, application Fed. Rep. of Germany, Nov. 5, 1988, 3837681

Int. Cl.[5] E01B *1/00*

U.S. Cl. 238—2 2 Claims



1. A method of building a reinforced railway track installation, said railway track including at least one rail and a plurality of ties perpendicular to said rail which constitute a plurality of rail/tie intersections, said method comprising the steps of:

filling a plurality of rubber vehicle tires with ballast material;

placing said tires onto a supporting surface;

locating said tires so that there is one tire located concentrically below each adjacent rail/tire intersection;

applying a layer of ballast material to fill any interstices between said tires and to form a lateral embankment adjacent to said rail;

whereby an outer section of said tires extends into the vicinity of the lateral embankment to prevent

shifting of the ballast material and thereby provide reinforcement for the lateral embankment.

5,172,859

LIQUID DIFFUSER DEVICE

Neriel Paglin, 6 Hazamir St., Ramat-Gan, and Eyal Ron, 28 Alumia St., Tel-Aviv, both of Israel

Filed Jul. 16, 1991, Ser. No. 730,604

Claims priority, application Israel, Jul. 19, 1990, 95123

Int. Cl.[5] A61L *9/12*

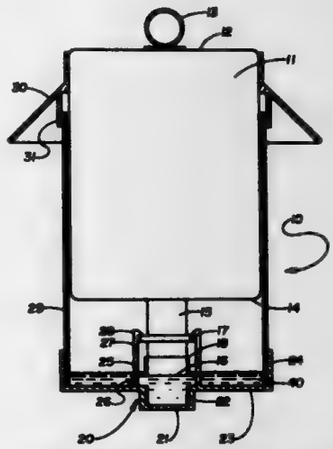
U.S. Cl. 239—42 8 Claims

1. A liquid diffuser device comprising in combination:

a liquid holding container having a neck portion extending from an end wall which in operation constitutes the bottom, which neck portion has a discharge opening;

a base portion including means for tightly sealing the discharge opening of the neck portion of the container, the said means being integral with a skirted dish;

the base portion being associated with the container, such that the base portion and the liquid holding container are slidably longitudinally movable relative to one another for movement between an uppermost position wherein the means for tightly sealing the discharge opening on the base portion engages and tightly seals the discharge opening, so that the flow of liquid from the container through the neck portion is prevented and a lowermost position wherein the means for tightly sealing the discharge opening is spaced from the discharge opening, so that the flow of fluid through the discharge opening is permitted, the base portion further including an upright retainer means



integral with said base portion and designed to engage stop means in said container, whereby said skirted dish is arrested in a lowermost position in which the skirted portion of said dish further extends above the discharge opening of said neck portion; and

an absorbent material body one end of which is in said skirted dish.

5,172,860

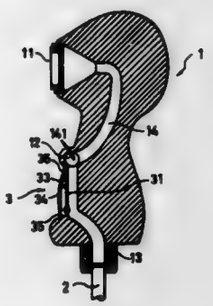
SHOWER HEAD WITH A TEMPERATURE MEASURING FUNCTION

Fan C. Yueh, 3F, No. 2, Alley 2, Lane 88, Sec. 2, Shui Yuan Rd., Hsi-Chih, Taipei, Taiwan

Filed Apr. 19, 1991, Ser. No. 687,954

Int. Cl.[5] G01K *13/02*

U.S. Cl. 239—71 4 Claims



1. A shower head with a temperature measuring function comprising:

a shower head body including an upper portion, a lower portion and a front face, said lower portion including a water inlet and said upper portion including a water outlet, a water tunnel extending within said shower head body to interconnect said water inlet to said water outlet, said water tunnel including a bent section such that at least a portion of said tunnel extends within said shower head body adjacent said front face;

a manually operable switch valve means carried by said shower head body and extending into said tunnel, said

switch valve means being movable between a first operating position in which said switch valve means fluidly interconnects said water inlet to said water outlet and a second operating position in which the flow of water from said water inlet to said water outlet is prevented; and

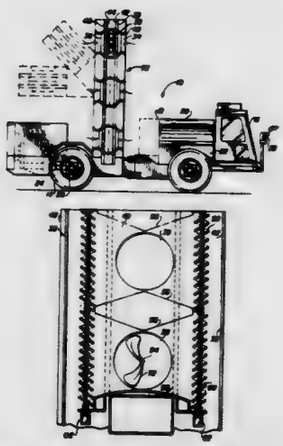
water temperature measuring and displaying means secured to said shower head body between said water inlet and said switch valve means adjacent said front face at said bent portion, said water temperature measuring and displaying means functioning to measure the temperature of water either flowing through said tunnel or within a basin of water contacted by the front face of said shower head body and displaying the measured temperature through said front face.

5,172,861

AGRICULTURAL SPRAYER

Theodore F. Lenhardt, Winter Garden, Fla., assignor to AG-Spray Corporation, Immokalee, Fla.

Filed Oct. 26, 1990, Ser. No. 605,083
Int. Cl.[5] B05B *9/03*
U.S. Cl. 239—78 **20 Claims**



1. An agricultural sprayer for applying pesticide to foliage comprising:

a substantially vertically oriented shaft having a vertical axis extending therethrough and coupled to a plurality of vertically stacked paddles extending around said shaft;

means for generating an airstream;

means for directing said airstream over said paddles;

means for injecting the pesticide into said airstream;

means for continuously rotating said paddles on said shaft about said vertical axis; and

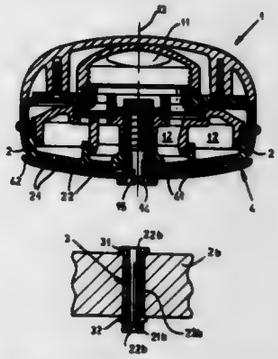
said paddles being oriented on said shaft such that when said paddles are continuously rotated, said airstream continuously varies between an upward direction and a horizontal direction to shake the leaves on the foliage up and down, and when said air direction varies said pesticide in the airstream effectively covers the foliage.

5,172,862

SHOWER HEAD

Bruno Heimann, Fröndenberg-Ardey; Friedrich Wagner, Endingen; Bernd Bischoff, Iserlohn, and Hans-Peter Strelow, Freiburg, all of Fed. Rep. of Germany, assignors to Friedrich Grohe Aktiengesellschaft, Hemer, Fed. Rep. of Germany

Filed Dec. 27, 1990, Ser. No. 633,483
Claims priority, application Fed. Rep. of Germany, Dec. 28, 1989, 3943062
Int. Cl.[5] B05B *15/02*
U.S. Cl. 239—114 **13 Claims**



1. A shower head comprising:

a body having a wall and forming therewith a pressurizable compartment, the wall having an inner face in the compartment and an outer face being formed between the faces with an array of throughgoing perforations; and

respective flexible and normally open tubular liners in the perforations having

outer ends projecting past the outer face of the wall at the perforations, and

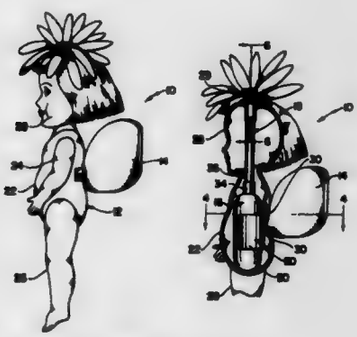
laterally projecting inner and outer ridges respectively bearing against the inner and outer faces of the wall, whereby lime formations adhering to the outer ends are flaked therefrom on deformation of the outer ends.

5,172,863

TOY DOLL DISPENSER FOR FLUIDS

Georgina M. Melone, Bristol, R.I.; Rosenan Radosevich, New Bedford, Mass., and Fred D. Eddins, Mapleville, R.I., assignors to Hasbro, Inc., Pawtucket, R.I.

Filed Feb. 5, 1992, Ser. No. 831,484
Int. Cl.[5] B67D *1/04*
U.S. Cl. 239—211 **1 Claim**



1. A dispenser for a fluid comprising:

a. a human-like doll body including a head portion and a substantially rigid torso portion having a back portion;

b. a pair of substantially rigid wings;

c. pivot mounting means for pivotally mounting said wings

on said back portion for pivoting said wings together and apart thereon about a pivot axis;

d. a reservoir in said torso portion for containing the fluid, said reservoir being deformable for dispensing the fluid therefrom;

e. atomizer means for atomizing the fluid as it is dispensed from said reservoir so that the fluid passes outwardly in an atomized stream from said head portion; and

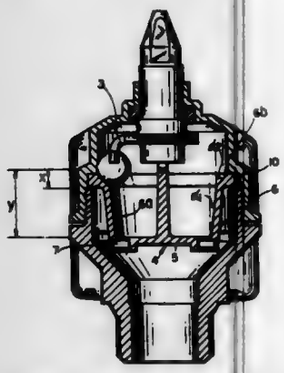
f. linkage means extending inwardly into said torso portion rom each of said wings, said linkage means being pivotable with said wings in a scissors-like manner, said linkage means cooperating to deform said reservoir in order to dispense the fluid therefrom as said wings are pivoted together.

5,172,864

ROTARY SPRINKLER

Benjamin Spencer, Zichron Yaacob, Israel, assignor to Dan Mamtirim, Galil Elyon, Israel

Filed Jul. 1, 1991, Ser. No. 724,159
Claims priority, application Israel, Jul. 12, 1990, 95056
Int. Cl.[5] B05B *3/04*
U.S. Cl. 239—241 **3 Claims**



1. A rotary sprinkler comprising a sprinkler housing; a water inlet of said housing; an outlet nozzle of said housing rotatably mounted with respect thereto; an open ended drive motor enclosure fixedly located within said housing; a base wall of said enclosure; an axially directed side wall of said enclosure which tapers outwardly with respect to said base wall; at least one tangentially directed opening formed in said base wall and communicating with said water inlet; a drive ball of predetermined diameter (D) located in said enclosure; an impact element formed integrally with said nozzle and spaced from said base wall by a distance which is not substantially less than 2 D; characterised in that

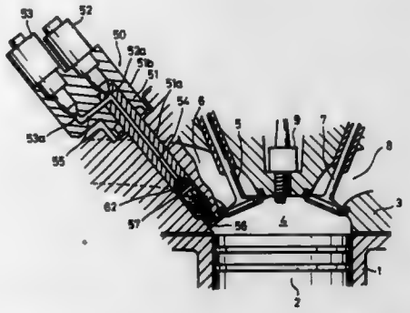
a first major axial portion of said side wall extending from said base wall to an intermediate peripheral position thereof defines a first angle α_1 with respect to a normal to the said base wall whilst a second minor axial portion of said side wall, extending from said intermediate peripheral position to an edge rim of the enclosure, defines a second angle α_2 with respect to a normal to the base wall wherein α_2 is substantially greater than α_1, said impact element being spaced from said intermediate peripheral position by a distance which is not substantially less than 0.5 D.

5,172,865

FUEL SUPPLY DEVICE OF AN ENGINE

Yuichi Takano; Takahiro Kushibe, and Naotaka Shirabe, all of Susono, Japan, assignors to Toyota Jidosha Kabushiki Kaisha and Nippondenso Co., Ltd., both of, Japan

Continuation of Ser. No. 398,981, Aug. 28, 1989, abandoned. This application Jul. 25, 1991, Ser. No. 737,890
Claims priority, application Japan, Jan. 12, 1989, 1-3849
Int. Cl.[5] F02M *67/02*
U.S. Cl. 239—408 **21 Claims**



1. A fuel supply device of an engine, comprising:

a fuel and air supply passage having ends and extending substantially linearly;

a nozzle opening formed at one end of said fuel and air supply passage for injecting fuel and pressurized air;

a fuel injector and an air injector arranged at the other end of said fuel and air supply passage;

an automatically opening and closing valve arranged at said nozzle opening and constantly urged toward a closing direction, said valve being opened by a pressure of pressurized air injected from said air injector and fuel injected from said fuel injector into said fuel and air supply passage, the fuel being injected from said nozzle opening by said pressurized air; and

a guide member spaced apart from said a tomatically opening and closing valve and fixedly positioned in said fuel and air supply passage entirely between said automatically opening and closing valve and said fuel injector, a large part of fuel injected from said fuel injector being retained in a narrow passage formed between an outer surface of said guide member and an inner surface of said fuel and air supply passage when said automatically opening and clos- e closes said nozzle opening.

5,172,866

MULTI-FUNCTION SHOWER HEAD

Irving Ward, Hacienda Heights, Calif., assignor to Interbath, Inc., City of Indust., Calif.

Continuation of Ser. No. 565,499, Aug. 10, 1990. This application May 12, 1992, Ser. No. 883,881
Int. Cl.[5] B05B *1/16*
U.S. Cl. 239—446 **10 Claims**

1. A shower head providing a plurality of spray effects, comprising:

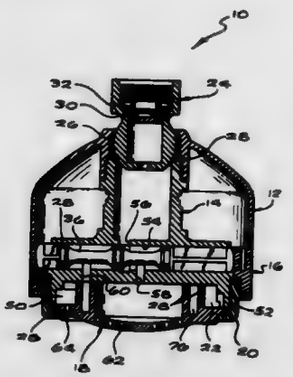
inlet port means for establishing fluid communication with a source of water;

first outlet port means for directing a spray of water with a first spray effect to a user of said shower head;

second outlet port means for directing a spray of water with a second spray effect to said user; and

pushrod means internally contained in said shower head and oriented generally perpendicular to the flow of water from said inlet port means, said pushrod means, disposed between said inlet port means and said first and second outlet port means, for selectively opening by rotary movement said first and second outlet port means to establish fluid communication with said inlet port means; and

cam means, controlled by said user, for positioning said pushrod means to selectively open said first and said sec-



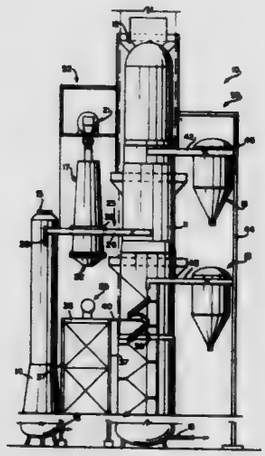
ond outlet port means, whereby user can continuously select any combination of said first and second effects.

5,172,867

UTILIZATION OF A PAPER PULP DIGESTER AS A STRUCTURAL SUPPORT

James M. Whitney, Glens Falls, N.Y., assignor to Kamyr, Inc., Glens Falls, N.Y.

Filed Sep. 9, 1991, Ser. No. 756,553
Int. Cl.[5] D21C 7/00
U.S. Cl. 241—30 20 Claims



1. A method of structurally supporting accessory vessels cooperating with an upright continuous digester for producing paper pulp from comminuted cellulosic fibrous material, the digester fed with material from the top, and discharging produced pulp from the bottom, said method comprising the steps of:

(a) providing a first structural support extending outwardly from a side of the digester, between the top and bottom thereof;

(b) providing a second, vertical, structural support independent of the digester and adjacent to it; and

(c) operatively connecting at least one accessory vessel which feeds liquid or material to, or receives liquid or material from, the digester, to the first structural support so that the accessory vessel is vertically supported by the digester and the second vertical support.

11. A superstructure assembly of vessels for producing paper pulp from comminuted, cellulosic fibrous material, comprising:

an upright continuous digester having a top, bottom, and sides, a material inlet to the top, and a pulp outlet from the bottom, and containing a slurry of material and liquid;

an accessory vessel connected to the digester to feed liquid or material to the digester, or receive liquid or material from the digester;

a first structural support extending outwardly from a side of the digester, and vertically supported by the digester;

a second, vertical, structural support adjacent to, but spaced from, the digester, and connected to the first structural support to assist the digester in vertically supporting the first structural support; and

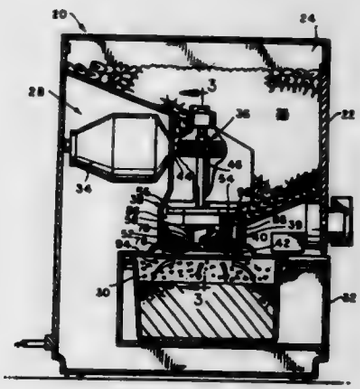
said accessory vessel engaging and vertically supported by said first structural support.

5,172,868

HOME COFFEE GRINDER

William E. Midden, Springfield, Ill., assignor to Bunn-O-Matic Corporation, Springfield, Ill.

Filed Oct. 24, 1991, Ser. No. 781,862
Int. Cl.[5] B02C 7/08, 23/02
U.S. Cl. 241—246 17 Claims



1. Material flow inducing means for use with a material grinding apparatus to grind material during a grinding operation;

the grinding apparatus includes a hopper portion for holding a quantity of material for grinding and a grinding mechanism for grinding material, drive means operatively associated with the grinding mechanism for driving the grinding mechanism to grind material during a grinding operation;

said flow inducing means comprising first means positioned between a hopper portion and a grinding mechanism for promoting movement of material from the hopper portion to the grinding mechanism and for distributing material in relation to the grinding mechanism, and second means for moving material distributed by said first means into the grinding mechanism;

wherein said first means comprises a stirring member, arms extending from said stirring member rotatably moving around an annular path during a grinding operation for moving material from the hopper portion to the grinding mechanism and distributing material in relation to the grinding mechanism;

a fixed obstruction in said annular path; and

said arms being able to yield and spring back circumferentially when said arms contact said fixed obstruction for enhancing the flow of beans through the grinding mechanism.

5,172,869

JAW CRUSHER

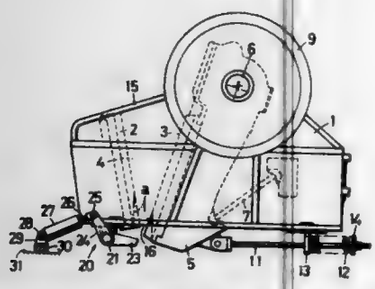
Tomohiro Kitsukawa; Yoshihiko Isebabe, both of Tokyo; Kazuhisa Hirano, Taku, and Masanao Hirakawa, Tokyo, all of Japan, assignors to Nakayama Iron Works, Ltd., Takeo, Japan

Continuation of Ser. No. 644,815, Jan. 23, 1991, abandoned. This application May 1, 1992, Ser. No. 877,360

Claims priority, application Japan, Jan. 25, 1990, 2-6247; Jul. 23, 1990, 2-77472

Int. Cl.[5] B02C *23/02*

U.S. Cl. 241—264 8 Claims



1. A jaw crusher for breaking a non-rigid object comprising:
a) a body;
b) a fixed tooth plate which is secured to said body;
c) a movable tooth plate which is swingably provided at an acute angle to said fixed tooth plate to provide therebetween a crushing space for breaking the non-rigid object which is to be crushed;
d) a swing jaw to which said movable tooth plate is secured;
e) a driving mechanism for swinging said swing jaw;
f) a motor for driving said driving mechanism;
g) a plurality of forks which are provided at the lower end of said crushing space to prevent said object from passing through said crushing space without being crushed;
h) a fork shaft which is provided with one end of each of said forks and which is provided on said body; and
i) means for rotating said fords toward and away from said fixed and movable tooth plates.

8. A jaw crusher for breaking a non-rigid object comprising:
a body;
a fixed tooth plate which is secured to said body;
a movable tooth plate which is swingably provided at an acute angle to said fixed tooth plate to provide therebetween a crushing space for crushing said non-rigid object;
a swing jaw to which said movable tooth plate is secured;
a driving mechanism for swinging said swing jaw;
a motor for driving said driving mechanism;
first projections provided on one of said fixed and movable tooth plates, each first projection being at a constant pitch and having a constant height, first projection root portions being formed between adjacent first projections;
cutting projections provided on the other of said fixed and movable tooth plates, each cutting projection having a constant pitch and a constant height and projecting towards a respective first projection root portion, said cutting projections for bending and cutting said non-rigid object placed between said fixed and movable plates, wherein each of said cutting projections comprises a top portion formed as an acute angle at the top of each cutting projection;
first crushing projections, each of which is provided substantially in the middle between each pair of adjacent cutting projections, said first crushing projections being lower in height than said cutting projections;
second crushing projections provided on said fixed and movable tooth plates at each end thereof with respective top portions facing each other, said second crushing projections having a height greater than said first crushing projections but less than said cutting projections; and
vertical surfaces formed and said second crushing projections at one end thereof, said vertical surfaces extending parallel to the direction of swing of said movable tooth plate.

5,172,870

METHOD OF WINDING AN ARMATURE AND ARMATURE PRODUCED BY THE METHOD

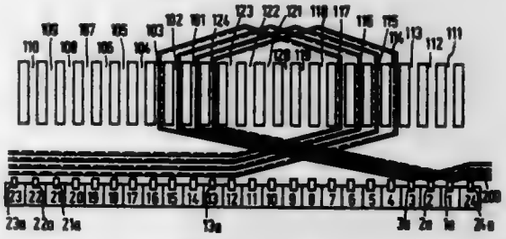
Johan Van Assema, Hoogeveen, Netherlands, assignor to U.S. Philips Corporation, New York, N.Y.

Filed Aug. 17, 1990, Ser. No. 570,243

Claims priority, application Netherlands, Aug. 29, 1989, 8902180

Int. Cl.[5] H02K *15/09*

U.S. Cl. 242—7.03 3 Claims



1. A method of winding an armature body provided with armature slots and having a commutator mounted on an armature shaft, said commutator having commutator segments provided with attachment elements, said method comprising the steps of: attaching wire to the attachment elements and feeding the wire through the armature slots in accordance with a first winding cycle to form a first set of coils, said coils being electrically connected to one another via the commutator segments; and performing a second winding cycle which is identical to said first winding cycle and forms a second set of coils similar to the first set of coils whereby, each said coil of the second set of coils is electrically connected in parallel with, lies in the same armature slots as, and is connected to the same attachment elements as a corresponding coil of the first set of coils.

5,172,871

APPARATUS FOR GUIDING A WEB OF MATERIAL ACROSS A DRIVEN DRUM

Eduard C. Schütt, Hamburg; Peter Hübner, Wedel, and Kaj Sellschopp, Rosengarten, all of Fed. Rep. of Germany, assignors to Aristo Graphic Systeme GmbH KG, Hamburg, Fed. Rep. of Germany

Filed Feb. 1, 1991, Ser. No. 649,734

Claims priority, application Fed. Rep. of Germany, Feb. 1, 1990, 4002894; Sep. 5, 1990, 4028536

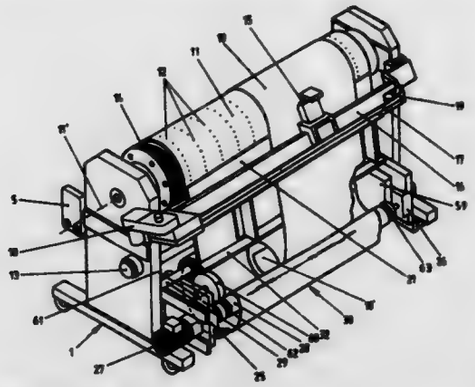
Int. Cl.[5] B65H *18/02, 18/22, 20/02, 20/06*

U.S. Cl. 242—67.10 R 7 Claims

1. An apparatus for guiding a web of material across a driven drum to a receiving arrangement located lower than the drum, the receiving arrangement having at least one surface moving vertically to the axis of rotation of the drum so as to contact and take along a portion of the material web as it rolls off the drum, said apparatus comprising:
a driven drum that forms a processing surface;
a receiving arrangement formed by an upper concave portion of an endless belt (30) extending in a sagging loop between a drive roller (28) and a non-driven roller (29), the non-driven roller (29) being located at the back end of the upper concave portion (30'), looking in the direction of belt movement, whereby an engagement between the drive roller (28) and belt (30) is free of relative movement therebetween;
a stationary deflection surface positioned substantially

across the drive roller in the direction of movement of the web, and disposed a distance above the non-driven roller; and,

a planar circular disk, located between the drive roller and the non-driven roller at each end of the rollers and located



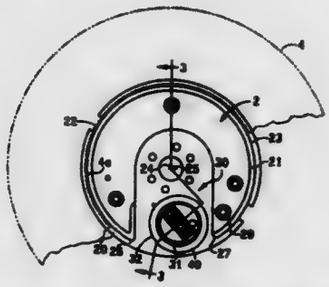
substantially in a vertical plane between the drive roller and non-driven roller, each disk having an axis of rotation that extends parallel to the axis of rotation of the drive roller, in engagement with the upper surface of more than one half of said upper concave portion of the endless belt.

5,172,872

SELF-LOCKING TAPE DRIVE HUB

William M. Barton, Jr., Encinitas, Calif., assignor to Overland Data, Inc., San Diego, Calif.

Filed Aug. 2, 1990, Ser. No. 561,871
Int. Cl.[5] G11B *15/32*; B65H *16/10*
U.S. Cl. 242—201 14 Claims



1. A self-locking mechanism that used only tape tension to actuate a tape reel torque lock for a tape drive having at least one hub with a base plate, the self-locking mechanism for each such hub comprising:

a reel engagement means pivotally mounted on the hub base plate for engaging the inner wall of a tape reel,

and being pivotable between a disengaged position having a first effective diameter and an engaged position having a second effective diameter greater than the first effective diameter, the reel engagement means being situated in its disengaged position so as to be proximate to the inner wall of a reel when the reel is mounted on the hub base plate, wherein the reel engagement means is contacted by the inner wall of a mounted reel and automatically pivots from its disengaged position to its engaged position by frictional contact between the reel engagement means and the inner wall of the reel when sufficient tension is applied to the tape of the tape reel, the reel engagement means in its engaged position applying a radial force against the inner wall of the tape reel to lock the reel to the hub base plate,

wherein the reel engagement means includes a disk pivotally mounted on the hub wheel base plate, and

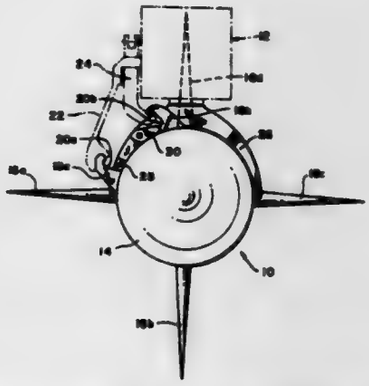
wherein the disk includes a first spring coupled to the disk for maintaining approximately constant outward radial force by the disk against the inner wall of the tape reel.

5,172,873

ANTI-ROLL SYSTEM FOR A MISSILE LAUNCHER

Robert W. Luss, Levittown, N.Y., assignor to Grumman Aerospace Corporation, Bethpage, N.Y.

Filed May 14, 1991, Ser. No. 699,728
Int. Cl.[5] B64D *1/12*
U.S. Cl. 244—137.4 14 Claims



1. An anti-roll device for a missile launcher mechanism including a ejection launcher and a missile latching system comprising:

a) latching lug means affixed to the missile adapted to engage the missile latching system;

b) ejector foot means operatively associated with the launcher and bearing against the missile so as to urge it away from the launcher during launching of the missile; and,

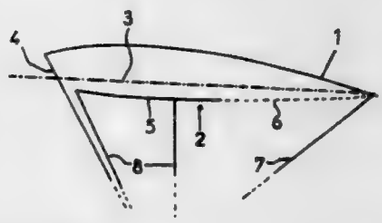
c) tab means operatively associated with the ejector foot and located so as to contact the latching lug means to prevent rolling of the missile about a longitudinal axis during launch.

5,172,874

DEVICE FOR SUPPLYING AIR TO A DOUBLE SURFACE-AERODYNAMIC-PROFILE

Yves Maciocia, 105 bis route Nationale, 69330 Pusignan, France

PCT No. PCT/FR90/00816, § 371 Date Jul. 9, 1991, § 102(e) Date Jul. 9, 1991, PCT Pub. No. WO91/07316, PCT Pub. Date May 30, 1991
PCT Filed Nov. 15, 1990, Ser. No. 721,528
Claims priority, application France, Nov. 16, 1989, 89 15290
Int. Cl.[5] B64D *17/00*
U.S. Cl. 244—142 7 Claims



1. A flexible lift-developing airfoil having an air inlet in a front portion thereof, and further having an upper surface and a lower surface, and a valveless air-filled chamber therebetween, said lower surface being permeable to air over at least an appreciable part of its surface area, said lower surface further being exposed to air in said chamber at all times during

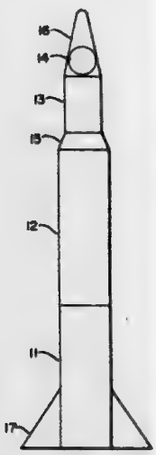
flight, and permitting air to freely exit said chamber therethrough when air pressure inside said chamber exceeds air pressure outside said chamber during flight, said upper surface being impermeable to air, said permeable part of said lower surface operatively disposed so as to be substantially unexposed to relative wind force when said airfoil is in horizontally advancing flight, and to be exposed in relative wind force when said airfoil is descending in a substantially vertical direction, whereby the airfoil maintains an advantageous aerodynamic profile and does not autorotate during flight.

5,172,875

SPACE LAUNCHER AND METHOD FOR LAUNCHING OBJECTS INTO SPACE

Israel Fried, c/o 1920 N St., NW. - Suite 510, Washington, D.C. 20036

Filed Mar. 28, 1989, Ser. No. 329,534
Claims priority, application Israel, Mar. 30, 1988, 85926; Mar. 30, 1988, 85927
Int. Cl.[5] B64G *1/40*
U.S. Cl. 244—158 R 16 Claims



1. A multi-stage space launcher for launching satellites and other payloads into space for orbiting around the Earth at least one complete orbit, the launcher comprising a plurality of rocket stages and a payload, wherein each rocket stage has at the start of firing thereof a weight comprised of a combined weight of a fuel consumed by an engine of a respective stage, the weight of the engine and the weight of a container of said respective stage, said combined weight of said respective rocket stage being no longer present when a next stage located in the launcher above said respective stage is fired, and wherein the ratio of the weight of any lower rocket stage to the weight of the rocket stage directly above it is between 0.5 and less than 2.5.

5,172,876

SPIN REORIENTATION MANEUVER FOR SPINNING SPACECRAFT

Christopher D. Rahn, Pleasant Hill, Calif., assignor to Space Systems/Loral, Inc., Newport Beach, Calif.

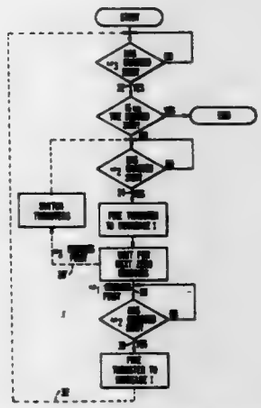
Filed Aug. 3, 1990, Ser. No. 563,161
Int. Cl.[5] B64G *1/24*
U.S. Cl. 244—164 19 Claims

1. A method of effecting spin transitioning of an object having a minor axis, an intermediate axis, and a major axis from a spin about the minor axis to a particular orientation of spin about the major axis, comprising the steps of:

a) detecting transition of the spin of the object to a spin bias about the major axis;

b) determining that said major axis spin bias is not a desired spin bias;

c) applying a control impulse to said object to remove said spin bias if said spin bias is not said desired spin bias; and



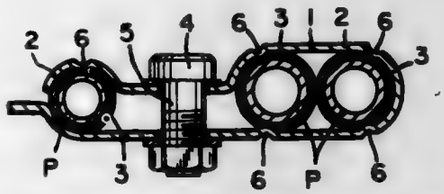
d) thereafter repeating steps a) through c) until said object has said desired major axis spin bias.

5,172,877

PIPE FIXING STRUCTURE USING CLAMP MEMBER

Koutaro Hattori; Kuniaki Sugiyama, and Takeshi Matsumoto, all of Numazu, Japan, assignors to Usui Kokusai Sangyo Kaisha Ltd., Japan

Filed Aug. 28, 1991, Ser. No. 751,141
Claims priority, application Japan, Aug. 31, 1990, 2-91855[U]; Sep. 28, 1990, 2-101669[U]
Int. Cl.[5] F16L *3/00*
U.S. Cl. 248—68.1 13 Claims



1. A pipe fixing structure for clamping a plurality of pipes in fixed parallel relationship to one another, each said pipe having a center axis and an outer circumference, said pipe fixing structure comprising:

a plurality of cylindrical members of heat-shrinkable resin fixedly shrunk respectively on the outer circumferences of the respective pipes;

a clamp formed from at least one band-shaped plate member having a plurality of curved pipe-engaging portions, each said curved pipe-engaging portion partly encircling one said cylindrical member fixed on the outer circumference of one said pipe, the band-shaped plate member of the clamp having at least one projection for each said pipe, each said projection biting into the resin of the cylindrical member fixed to the corresponding pipe and being disposed such that the center axis of the respective pipe is intermediate the projection and the corresponding curved pipe-engaging portion of the band-shaped plate member; and

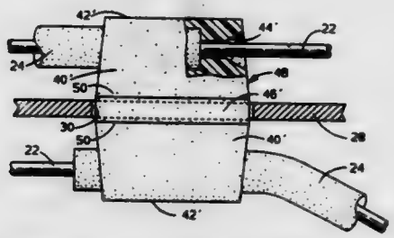
fastening means for fastening opposed portions of the band-shaped plate member of the clamp in proximity to one another for causing said projections to bite into the cylindrical members and urging the respective pipes into tight clamping engagement with the respective curved pipe-engaging portions of the clamp.

5,172,878

MOTION TRANSMITTING REMOTE CONTROL ASSEMBLY WITH IMPROVED RETAINERS

Frederick E. Lederman, Sandusky, Ohio, assignor to General Motors Corporation, Detroit, Mich.

Filed Sep. 3, 1991, Ser. No. 753,555
Int. Cl.[5] F16L 3/00
U.S. Cl. 248—73 1 Claim



1. In a motion transmitting remote control assembly of the type that uses a flexible cable of predetermined diameter, an improved cable retainer for installation to a planar panel having a aperture therethrough, the edges of which are separated by a predetermined width, said retainer comprising,

a generally elliptical shell having a pair of resilient and flexible side walls with inner surfaces and outer surfaces, said inner surfaces being spaced apart, in a free state, by more than said cable diameter and with said outer surfaces being spaced apart by more than said aperture, said side walls further converging into a pair of opposed ends with a width less than said aperture, each of said ends having a cable receiving passage therethrough that is open along its length into the space between said side wall inner surfaces,

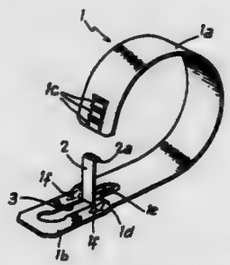
whereby said retainer may be installed in each direction by pushing a selected one of said ends into said aperture, thereby flexing said side walls together and out of said free state to engage the edges of said aperture and hold said retainer to said panel with a cable receiving passage located to either side of said panel, after which said cables may be introduced between said side walls and pushed into said open cable receiving passages.

5,172,879

ATTACHMENT CLAMP

Lionel Calmettes, and Michel André, both of Romorantin Lanthenay, France, assignors to Etablissements Caillau, France

Filed Dec. 16, 1991, Ser. No. 807,729
Claims priority, application France, Dec. 24, 1990, 90 16224
Int. Cl.[5] F16L 3/08
U.S. Cl. 248—74.3 4 Claims



1. A clamp for attachment to a supporting structure, comprising:

a) a metal strap wound on itself to form an open ring and including a first and a second end;

b) a plurality of transversely extending, longitudinally spaced, raised ribs formed adjacent the first end thereof;

c) a rectilinear extension formed on the second end of said strap and including an opening in said extension to receive an attachment member; and

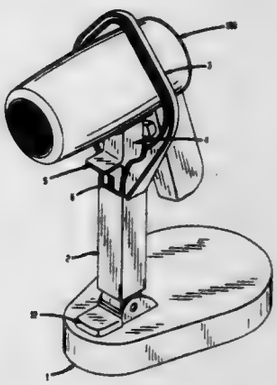
d) a hook formed proximate the second end of said strap, said hook displaced from the plane of said strap and flexibly adapted to engagement behind a selected one of said ribs.

5,172,880

HOLDER FOR A BLOW DRYER OR OTHER APPLIANCE

John G. McDougall, Kowloon, Hong Kong, assignor to China Pacific Trade Limited, British Virgin Isls.

Filed Jan. 29, 1991, Ser. No. 647,061
Int. Cl.[5] F16M 11/10
U.S. Cl. 248—185 4 Claims



1. A holder for a blow dryer or other appliance comprising:

a base;

a support arm extending from the base;

an open frame member on the support arm for receiving the barrel of the blow dryer or other appliance, the internal dimensions of the open frame member being tapered along at least one side thereof;

a gripping arm for projecting into the open frame member towards said tapered side so as to grip the barrel and hold it in position in the open frame member, the gripping arm being retractable to allow insertion of the barrel;

biasing means for biasing the gripping arm towards an external position; and

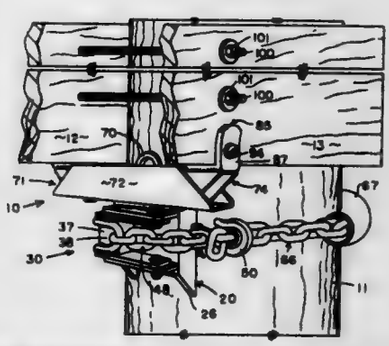
an adjustment mechanism for adjusting the inclination of the support arm.

5,172,881

ADJUSTABLE DOCK SUPPORT

Robert J. Stein, 438 Clark St., Iowa City, Iowa 52240

Filed Jun. 14, 1991, Ser. No. 715,393
Int. Cl.[5] A47B 96/06
U.S. Cl. 248—231 11 Claims



1. An adjustable dock support for a dock of the kind having

an upstanding piling and a load carrying part including a member to be supported on said piling, the dock support comprising:

elongate flexible means for at least partly enwrapping the piling at a desired height thereon;

base means for engaging a portion of the perimeter of said piling opposite said flexible means;

over center lever means pivoted with respect to said base means from an open position to a closed position and engageable with said flexible means for tightly enlooping said piling and therewith snugly gripping the piling with said base means and flexible means;

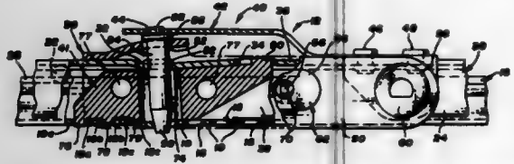
carrier means fixed with respect to said base means for supporting a load carrying member of the dock, in which said base means includes an upstanding channel member having a bight to be spaced from the piling and laterally spaced upstanding arms with free edges engageable with the perimeter of the piling for small area, high pressure gripping of the piling.

5,172,882

MANUAL SEAT ADJUSTER WITH DUAL LOCKING MEANS

James P. Nini, Mt. Clemens, Mich., assignor to General Motors Corporation, Detroit, Mich.

Filed Mar. 25, 1991, Ser. No. 674,474
Int. Cl.[5] F16M *13/00*
U.S. Cl. 248—430 13 Claims



1. A manual seat adjuster for a vehicle seat which is adjustable fore and aft, the seat adjuster comprising:

a lower channel fixedly mounted to a floor of the vehicle;

an upper channel carried by the lower channel and interconnected with the lower channel;

a latching mechanism mounted on the upper channel and having a primary locking means including a movable locking member adapted to assume a latched position for selectively positioning and locking the upper channel to the lower channel; and

a secondary locking means operatively connected with said locking member of said primary locking means, said secondary locking means having a normal position in which it provides no locking function, but being movable from its normal position to a locking position in response to a rapid forward movement of the upper channel relative to the lower channel to additionally secure the upper channel to the lower channel when the seat encounters high load situations.

5,172,883

ARTIST'S TOOL

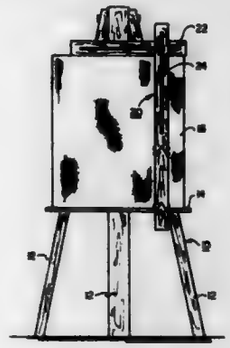
Acop J. Amirian, 132 E. Walnut St., Goldsboro, N.C. 27530

Filed Dec. 13, 1991, Ser. No. 807,112
Int. Cl.[5] A47G *1/24*
U.S. Cl. 248—441.1 20 Claims

1. A painting arrangement for a painter comprising a canvas resting on an easel having a ledge and a tool having

first and second rails joined together by a pivotal connection, said pivotal connection being adjustably located along the length of one of said first and second rails and being tightenable to secure said rails in a set pivotal configuration along said adjustable length,

said first rail resting securely on top of the canvas as it rests on the ledge of the easel and said second rail being supported by being bound to said first rail by said connection and and by contacting the ledge without touching the



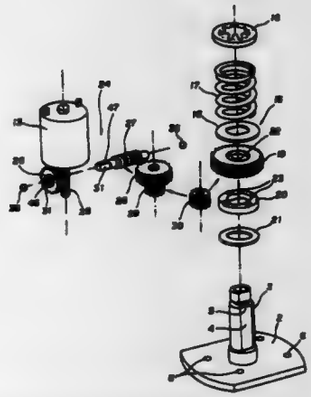
canvas, thereby permitting an artist to rest his or her painting on the second rail while painting.

5,172,884

MOTOR-DRIVEN FOLDABLE TYPE DOOR MIRROR

Yoshihiko Ishiyama, Isehara, Japan, assignor to Ichikoh Industries, Ltd., Tokyo, Japan

PCT No. PCT/JP90/01103, § 371 Date Apr. 23, 1991, § 102(e) Date Apr. 23, 1991, PCT Pub. No. WO91/03337, PCT Pub. Date Mar. 21, 1991
PCT Filed Aug. 30, 1990, Ser. No. 674,337
Claims priority, application Japan, Aug. 31, 1989, 1-101150[U]; Aug. 31, 1989, 1-101151[U]; Aug. 31, 1989, 1-101152[U]; Aug. 31, 1989, 1-101153[U]
Int. Cl.[5] B60R *1/06*
U.S. Cl. 248—479 7 Claims



1. An electrically-driven foldable door mirror, comprising:

a mirror base to be fixed to the body or door of a car;

a shaft integrally formed on and extending from said mirror base;

a mirror assembly pivotably supported on said shaft;

a motor provided in said mirror assembly;

a reduction gear mechanism including first-stage and second-stage worm gears coupled with said motor;

a gear concentrically fixed to the second-stage worm gears in said reduction gear mechanism;

a clutch mechanism including a clutch holder fixed to said shaft, a clutch gear pivotably mounted on said shaft, and compression spring means mounted on said shaft for urging said clutch gear toward said clutch holder;

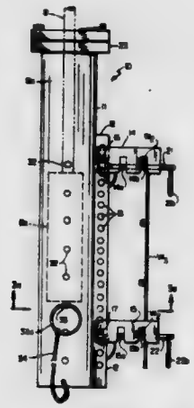
an idle gear interposed between the clutch gear and the gear concentrically fixed to the second-stage worm gears.

5,172,885

UMBRELLA SUPPORT

Marjory K. Kreischer, R.D. 3, Box 347, Towanda, Pa. 18848

Filed Mar. 25, 1991, Ser. No. 674,206
Int. Cl.[5] A45B 25/00; A47G 29/00
U.S. Cl. 248—539
6 Claims



1. An umbrella holder for supporting an umbrella or like device, comprising, in combination:

a hollow tube;

means for clamping said tube to a pair of wires at a selected height relative to said wires, said tube having a plurality of pairs of holes spaced apart along the tube, the holes of each pair being spaced from each other on opposite side walls of said tube;

a pin which may be selectively inserted into a selected pair of said holes to limit the distance which an umbrella shaft may be inserted into said tube; and

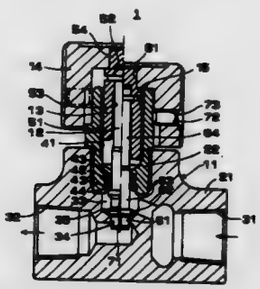
cover means attached to said tube and movable between open and closed conditions, said cover means presenting in the closed condition an opening through which an umbrella shaft may extend but through which an umbrella handle may not pass.

5,172,886

FLUID FLOW CONTROL VALVE ASSEMBLY

Tetsuzo Takotani, Osaka, and Kazuma Horita, Hyogo, both of Japan, assignors to Taiyo, Ltd., Osaka, Japan

Filed Apr. 16, 1991, Ser. No. 686,040
Claims priority, application Japan, Oct. 16, 1990, 2-108675
Int. Cl.[5] F16K 1/52, 39/02
U.S. Cl. 251—205
2 Claims



1. A fluid flow control valve assembly comprised of a valve housing and a valve rod, said valve housing having a valve chamber, a valve hole, an inflow port, and an outflow port, and said valve rod being provided in said valve chamber and turned by a handle to move in an axial direction so as to adjust an opening of said valve hole wherein,

a valve member that is provided on one end of said valve rod so as to face said valve member toward said valve hole, is inserted into said valve hole when moved in an axial direction,

a shank portion, that is movable while sealing said valve chamber by a gasket, is formed on an intermediate portion of said valve rod,

a valve seat positioned between said valve chamber and said valve hole;

a collar that is formed between said valve member and said shank portion so as to protrude radially and outwardly therefrom, said collar having a slant undersurface which engages with said valve seat,

said shank portion which contacts said gasket and a part, which is in contact with said valve seat, of said collar have effective cross-sectional surface areas which are equal to each other, and

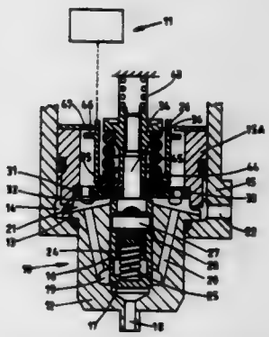
said valve member has a slit provided on one end thereof so that the length of said slit is shorter than the length of said valve member.

5,172,887

FLUID CONTROL VALVE

Robert K. Cross, Surrey; Ronald Phillips, and Lakhbir S. Panesar, both of Middlesex, all of England, assignors to Lucas Industries Public Limited Company, Solihull, England

Filed Jun. 24, 1991, Ser. No. 719,399
Int. Cl.[5] F16K 31/06
U.S. Cl. 251—129.19
8 Claims



1. An electro-magnetically operable fluid control valve of the on/off type comprising:

a seating;

a valve member movable between open and closed positions relative to the seating;

an electro-magnetic device including a stator assembly carrying a winding and an armature which is moved towards the stator assembly when the winding is energized;

a return spring which is stressed during movement of the armature towards the stator assembly;

means coupling the armature to the valve member, said means comprising an actuating element operatively connected to said return spring and a valve member undertravel spring interposed between said actuating element and the valve member, said undertravel spring yielding to allow continued movement of the actuating element when the valve member engages the seating;

an armature overtravel spring interposed between the armature and said actuating element; and

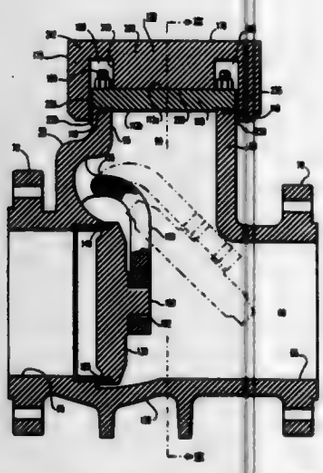
stop means operable to limit the movement of the valve member away from the seating when said winding is energized, the armature overtravel spring yielding to permit continued movement of the armature after said stop means has halted the movement of the valve member.

5,172,888

APPARATUS FOR SEALINGLY ENCLOSING A CHECK VALVE

L. Ike Ezekoye, Wilkinsburg, Pa., assignor to Westinghouse Electric Corp., Pittsburgh, Pa.

Filed Feb. 7, 1992, Ser. No. 853,158
Int. Cl.[5] F16K *15/00*
U.S. Cl. 251—367 7 Claims



1. A check valve having a construction to eliminate leakage during valve operation, the check valve comprising:

(a) a valve body having a passageway therethrough;

(b) a disc disposed in the valve body and movable between a first position for blocking said passageway to prevent flow of a material therethrough and a second position out of said passageway to allow material to flow therethrough;

(c) a tubular shaped extension extending generally radially from said valve body and having a first end portion communicating with said passageway in said valve body and an opposite, open end portion;

(d) a solid cap sealingly connected with the open end of said tubular shaped extension for closing the open end portion and providing a primary seal to prevent material within said passageway from leaking through said open end portion; and

(e) a cup shaped housing having an inner solid portion disposed in abutting contact with said cap and an outer annular peripheral portion integral with and extending from said inner portion and in surrounding relation with a portion of an outer surface of said tubular extension; the outer peripheral portion being hermetically welded to the outer surface of said tubular extension to provide a secondary seal to prevent material within said passageway from leaking through said open end portion and said primary seal in the event said primary seal fails.

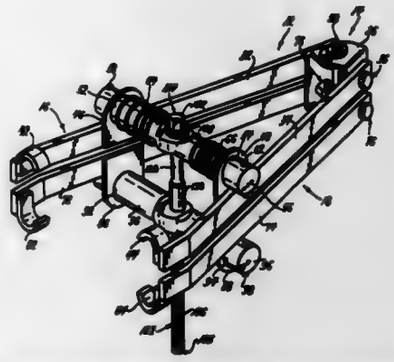
5,172,889

STRUT SPRING COMPRESSION TOOL

Steven W. Post, Jonesboro, Ark., and Gregory Law, Edwardsville, Ill., assignors to Lincoln, St. Louis, Mo.

Filed Jan. 16, 1992, Ser. No. 821,700
Int. Cl.[5] B23P *19/04*
U.S. Cl. 254—10.5 13 Claims

1. In a spring compression tool having separate arm assemblies for attachment to spaced coils of a spring, and having a load screw connected between the arm assemblies for causing the arm assemblies to be selectively adjusted toward each other in response to rotation of the load screw in a first direction relative to the arm assemblies, and for causing the arm assemblies to be selectively adjusted away from each other in response to rotation of the load screw in a second direction relative to the arm assemblies, an improvement in the tool comprising:



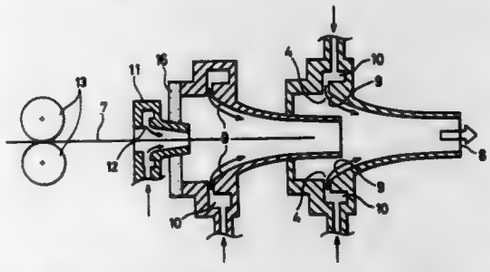
means provided on the load screw for limiting the proximity within which the arm assemblies are adjusted toward each other in response to rotation of the load screw in the first direction.

5,172,890

INSTALLATION DEVICE

Kiyoshi Horii, 5-8-15-501, Kamimeguro, Meguro-ku, Tokyo, Japan, and Kakuji Ohsumi, Yamaguchi, Japan, assignors to Kiyoshi Horii, Tokyo and Toa Kikai Kogyo Co., Ltd., Shimonoseki, both of, Japan

Filed Aug. 14, 1991, Ser. No. 745,240
Claims priority, application Japan, Apr. 10, 1991, 3-077909; Jun. 11, 1991, 3-139286
Int. Cl.[5] B66F *3/24*
U.S. Cl. 254—134.4 5 Claims

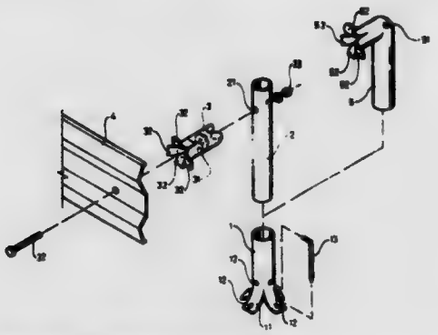


1. An apparatus for feeding a wire-like element through a tube, comprising:

a Coanda spiral flow unit device constituted by at least one Coanda spiral flow unit having a central flow passage, a tube passage connection portion at a downstream end thereof, an induction port at an upstream end thereof, and at least one annular Coanda slit for supplying compressed gas into said central flow passage to generate a Coanda spiral flow in a direction toward said tube passage connection portion; and

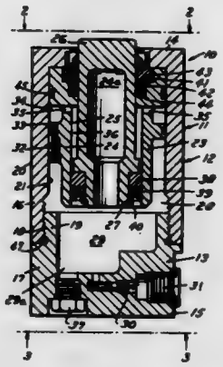
a Coanda flow supply device having a further central flow passage with a smaller inner diameter than said central flow passage and having a downstream end connected to said induction port and a further Coanda slit for supplying compressed gas into said further central flow passage to generate a Coanda spiral flow toward said Coanda spiral flow unit, and having an upstream end through which a wire-like element is supplied to said apparatus for being fed to the tube.

5,172,891
SAFE ROAD RAILING
Chyi-Bang Chen, No. 209, Tzu Yu Road, Feng Shan City, Kaohsiung Hsien, Taiwan
Filed Jan. 27, 1992, Ser. No. 826,436
Int. Cl.[5] A01K *3/00*
U.S. Cl. 256—13.1 7 Claims



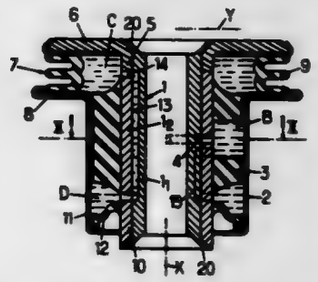
1. A safe road railing comprising:
a) a support member having a first portion for burying substantially below the ground surface and a second portion for extending vertically substantially above the ground surface;
b) a cushion tube having a first end for attachment to the second portion of the support member to position the tube in a substantially horizontal disposition and a second end configured in a plurality of outwardly curved petaloid elements; and
c) a fence plate for bolting to the cushion tube and support member and having a side surface engageable with the petaloid elements, whereby shock forces imparted to the fence plate are absorbed by the cushion tube.

5,172,892
SELF CONTAINED GAS SPRING
Bernard J. Wallis, 2215 Dacosta, Dearborn, Mich. 48128
Filed Oct. 28, 1991, Ser. No. 783,206
Int. Cl.[5] F16F *5/00*
U.S. Cl. 267—119 2 Claims



1. A self contained gas spring comprising
a housing having a closed end and an open end,
said housing having a cylindrical bore,
a cylindrical sleeve inserted into said housing,
said sleeve having at least a portion thereof forming a cylindrical surface,
a rod including a piston within said cylindrical surface,
means limiting axially outward movement of said rod relative to said housing,
said sleeve defining a first space between said sleeve and said bore of said housing,
a second space between said piston and said housing,
a charging valve in said closed end of said housing for charging said second space at the piston end of said piston rod and said first space between the sleeve and the housing with gas under pressure,
a third space between said sleeve and said piston rod axially above said piston,
a one-way valve means on said sleeve functioning to permit passage of pressurized gas from said third space to said second space in the event gas leaks into said third space and exceeds the pressure in said second space.

5,172,893
HYDRAULIC ANTIVIBRATORY SLEEVES
Bernard Boubier, Vierzon, and Michel Domer, Valdampierre, both of France, assignors to Hutchinson, France
Filed Mar. 14, 1991, Ser. No. 669,885
Claims priority, application France, Mar. 16, 1990, 90 03416
Int. Cl.[5] F16F *13/00*
U.S. Cl. 267—140.12 6 Claims



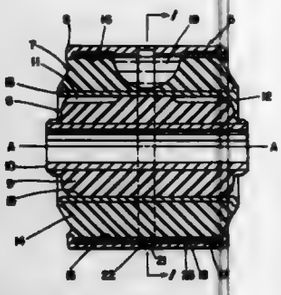
1. A hydraulic antivibratory sleeve comprising, on the one hand, two rigid tubular frames with an axis X, one surrounding the other, joined together by an intermediate elastomer body shaped so as to form therewith two sealed pockets diametrically opposite in a direction Y perpendicular to axis X and being work chambers defined by resilient working walls which provide substantial resistance to deformation, said sealed pockets communicating together through a narrow channel, the assembly formed by said pockets and said channel being filled with liquid and, on the other hand, at one of its axial ends, an annular work chamber defined respectively by extensions of the two tubular frames, by the intermediate elastomer body and by a resilient wall resisting axial compression and inserted axially between the said extensions, this annular work chamber being directly connected by a narrow channel only to a deformable chamber and the assembly formed by said annular work and deformable chambers and the channel which joins them together being filled with liquid, the deformable chamber being a compensation chamber defined partially by a flexible member which only opposes a negligible resistance to deformation, said deformable compensation chamber being separate from said sealed pocket working chambers, wherein (1) relative oscillations between the two tubular frames in the Y direction are damped essentially by the operation of the assembly formed by the sealed pockets, the said narrow channel connecting them and the liquid filling the pockets and their respective narrow channel and (2) relative oscillations between the two tubular frames in the X direction are damped essentially by the operation of the assembly formed by the annular work chamber, the deformable compensation chamber, the narrow channel connecting them and the liquid filling the annular work chamber, the deformable compensation chamber and their respective narrow channel.

5,172,894

DUAL ELASTOMERIC/FLUID ENGINE MOUNT

Richard D. Hein, Wabash; Bradley G. Hampton, Tipton, and Donald L. Deane, Logansport, all of Ind., assignors to GenCorp Inc., Fairlawn, Ohio

Filed Dec. 5, 1991, Ser. No. 802,580
Int. Cl.[5] F16F *13/00*; B60G *7/04*
U.S. Cl. 267—140.12 8 Claims



1. An engine mount, comprising

a) an inner spring assembly, including;

(1) an inner hollow metal sleeve;

(2) a first, resilient elastomeric spring surrounding the inner sleeve, the first spring having at least one pair of voids disposed therein, the voids being, (i) spaced 180 degrees apart, (ii) unconnected and free of any dampening fluid, and (iii) designed to provide the spring rate desired in the inner spring assembly; and

b) an outer spring assembly coacting with the inner spring assembly to dampen vibrations, the outer spring assembly including;

(3) an intermediate metal sleeve surrounding the first spring;

(4) a second, resilient elastomeric spring surrounding the intermediate sleeve, the second spring including a pair of cavities which are disposed therein 180 degrees apart for receiving a dampening fluid, the radial orientation of the voids and cavities being in the same directions from the longitudinal axis of the inner sleeve;

(5) an outer metal sleeve embedded in the second spring adjacent the outer periphery thereof leaving a thin layer of elastomeric spring material outside the outer metal sleeve in farther spaced relation from the intermediate sleeve than the other sleeve; and

c) an outer metal casing surrounding the outer metal sleeve in compressed relation with the thin layer of elastomeric material to hold the inner and outer spring assemblies in concentric relation;

d) at least one fluid passageway outside the inner spring assembly for connecting the pair of cavities in the second spring such that a dampening fluid can flow between the cavities; and

e) a dampening fluid disposed in the cavities.

5,172,895

CLAMPING DEVICE

Horst Klimach, Ilsfeld-Auenstein, Fed. Rep. of Germany, assignor to Bessey & Sohn GmbH & Co., Bietigheim-Bissingen, Fed. Rep. of Germany

PCT No. PCT/EP89/01072, § 371 Date May 29, 1990, § 102(e) Date May 29, 1990, PCT Pub. No. WO90/02633, PCT Pub. Date Mar. 22, 1990
PCT Filed Sep. 15, 1989, Ser. No. 466,460
Claims priority, application Fed. Rep. of Germany, Sep. 15, 1988, 3831375
Int. Cl.[5] B23Q *1/04*
U.S. Cl. 269—41 38 Claims

1. A clamping device comprising:

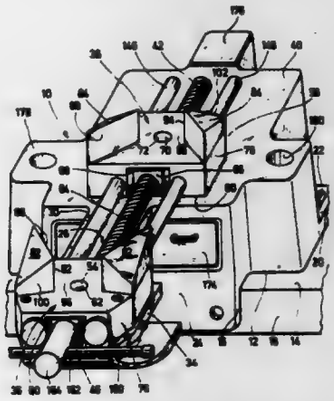
a first and a second clamping yoke adjustable relative to each other in a plane of motion;

said first clamping yoke carrying two main jaws each having a first angle clamping surface standing perpendicularly to said plane of motion;

said first angle clamping surfaces together forming a first prismatic workpiece receiving means open towards a main jaw of said second clamping yoke and enclosing an angle of $\alpha_1 < 180$ degrees;

said main jaws of said first clamping yoke being spaced from each other so that said first angle clamping surfaces end in spaced relation to each other and form a through-opening on a side of said workpiece receiving means facing away from said second clamping yoke;

said main jaws of said first clamping yoke comprising delimiting surfaces facing away from said second clamping



yoke, said delimiting surfaces including an angle of $(180-\alpha_1)$ degrees with said respective first angle clamping surfaces and standing perpendicularly to said plane of motion;

a spindle extending parallel to said plane of motion for adjustment of said clamping yokes relative to each other; and

a supplementary jaw adapted for insertion in said first clamping yoke, said first supplementary jaw having a first flat clamping surface facing said main jaw of said second clamping yoke and being arranged closer to the main jaw of said second clamping yoke than said first angle clamping surfaces are when the supplementary jaw is inserted in said first clamping yoke.

5,172,896

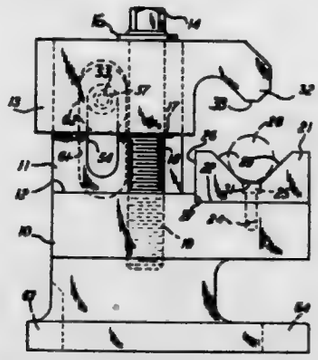
VISE

Richard F. Beere, Waterford, Wis., assignor to Beere Tool Company, Inc., Racine, Wis.

Filed Jun. 9, 1992, Ser. No. 895,718
Int. Cl.[5] B25B *5/04*
U.S. Cl. 269—252 20 Claims

1. A vise comprising a base piece having an upstanding tower, a V-block supported on said base piece, an upper jaw slidably supported on said tower and being in snug sliding contact up and down on said tower, said tower having two diametrically opposite sides and a third side intermediate said two sides and all sides being with respect to the upstanding longitudinal central axis of said tower, said upper jaw extends in snug sliding contact with all three said sides of said tower, a fastener connected to said upper jaw and being slidably guided on said tower for slidably securing said upper jaw to said tower, said fastener extending through said tower in a position which forces said upper jaw toward said third side of said tower, said upper jaw having a portion disposed in alignment with said V-block for holding a workpiece against said V-

block, and a screw interconnected between said upper jaw and said base piece and being threadedly engaged with said base



piece for effecting the up and down movement of said upper jaw upon rotation of said screw.

5,172,897

PROCESS AND APPARATUS FOR COLLECTING AND STAPLING FOLDED PRINTED SHEETS

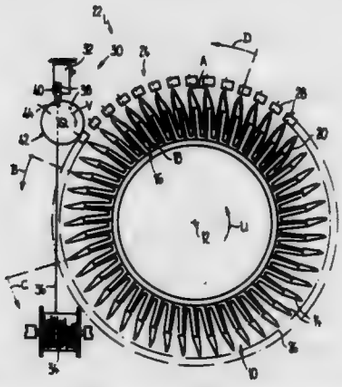
Egon Hansch, Wetzikon, and Willy Leu, Pfaffikon, both of Switzerland, assignors to Ferag AG, Hinwil, Switzerland

Continuation of Ser. No. 527,749, May 23, 1990. This application Dec. 9, 1991, Ser. No. 807,773

Claims priority, application Switzerland, May 25, 1989, 01964/89

Int. Cl.[5] B42B 2/00, 2/02

U.S. Cl. 270—53 28 Claims



1. An apparatus for collecting folded printed sheets, comprising:

a plurality of spaced saddled-shaped supports including means for arranging the plurality of supports to rotate along a closed path of conveyance;

the supports, in at least one section of the path of conveyance, having a mutually parallel longitudinal extent extending substantially perpendicular to the direction of rotation;

at least two feed stations arranged spatially from one another for depositing printed sheets astride one another on the supports;

a stapling station disposed at at least one section of the path of conveyance and the downstream of the feed stations, the stapling station having a plurality of stapling heads arranged in a row one behind another essentially at the spacing of the supports for placing staples, in a staple region, into the printed sheets deposited on the supports;

the stapling heads essentially moving in a plane extending transverse with the supports;

means for forming staples from essentially straight wire sections held by the stapling heads;

a wire section dispenser;

a lead-away means for conveying the stapled printed sheets away from the stapling station;

wherein the stapling station has one single staple placing region extending between at least two supports along said section of the path of conveyance and the stapling heads travel along a closed track of travel, the track of travel leading past the wire section dispenser and along said section of the path of conveyance, the stapling heads traveling at a rate or velocity essentially equal to the rate or velocity of the supports, and moving together synchronously with the supports along said section of the path of conveyance of the supports.

5,172,898

PAPERBOARD FEEDING APPARATUS

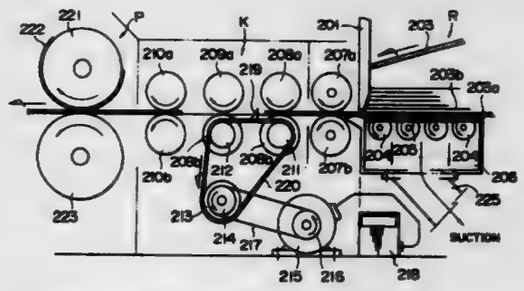
Takehiro Takahashi, Hiroshima, Japan, assignor to Mitsubishi Jukogyo Kabushiki Kaisha, Tokyo, Japan

Filed Jul. 2, 1991, Ser. No. 724,867

Claims priority, application Japan, Jul. 5, 1990, 2-71695[U]; Jul. 5, 1990, 2-71696[U]; Aug. 24, 1990, 2-223889

Int. Cl.[5] B65H 5/00

U.S. Cl. 271—10 8 Claims



1. A sheet feeding apparatus comprising:

a hoper means for receiving and piling up a plurality of sheets, said hopper means including a front guide and a back stop;

delivery means for delivering a single sheet from said hopper along a delivery path, said delivery means including delivery rollers rotating against said single sheet and transporting said single sheet past said front guide;

feed means for receiving said single sheet from said delivery means and transposing said single sheet along said delivery path, said feed means including a plurality of pairs of feed rollers positioned along said delivery path and downstream of said delivery means;

timing correction means for determining a portions of a front edge of said single sheet as said single sheet is transported along said delivery path, said timing correction means including pulleys rotatably mounted on two of said feed rolls, said pulleys being independently rotatable from said feed rolls, an endless belt mounted on said pulleys and moveable with said pulleys, and a claw mounted on said endless belt and moveable with said endless belt; and

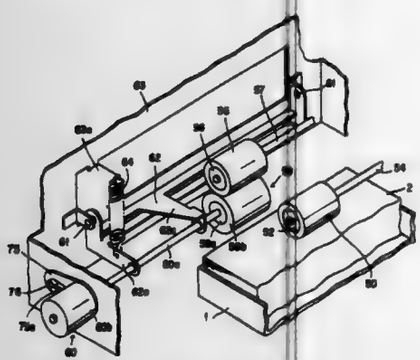
control means for controlling a movement of said claw on said endless belt, said control means moving said endless belt at a speed substantially in synchronization with said feed rolls, said control means positioning sad claw downstream and in front of said single sheet as said single sheet passes adjacent to said endless belt, said control means increasing said speed of said endless belt just before said front edge of said single sheet reaches said endless belt in order to have said claw advance downstream for said single sheet, said control means reducing said speed of said endless belt when said single sheet is adjacent said endless belt, said reducing of said speed causing said claw to contact said single sheet, said control means moving said

endless belt as substantially a same speed as said single sheet after contact between said single sheet and said claw, said control means increasing said speed of said endless belt prior to said front edge of said single sheet passing downstream so as to separate said claw from said single sheet.

5,172,899
PAPER FEEDER

Akio Tajima, Tokyo, Japan, assignor to Seikosha Co., Ltd., Tokyo, Japan

Division of Ser. No. 509,101, Apr. 13, 1990, Pat. No. 5,050,854.
This application Jun. 6, 1991, Ser. No. 711,477
Claims priority, application Japan, Apr. 28, 1989, 1-110114; Jun. 9, 1989, 1-146972
Int. Cl.[5] B65H *3/52*
U.S. Cl. 271—122 1 Claim



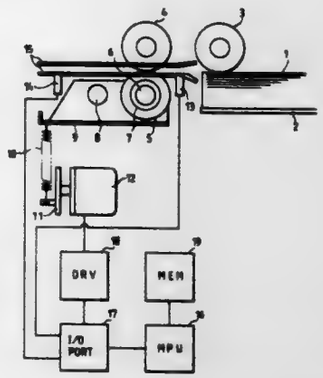
1. A paper feeder comprising a pickup roller means feeding a paper sheet from a stack of sheets, a rotatable feed roller and a retard roller means biasingly urged toward one another, said rotatable feed roller and said retard roller means being downstream of said pickup roller means, said feed roller means being rotatable in a feed direction for feeding said paper sheet between said feed roller means and said retard roller means, a pivot arm means pivotably supporting said retard roller means on a fixed support structure, said pivot arm means having a first pivot axis, motor means, and mounting means pivotably mounting said motor means on said fixed support structure, said mounting means having a second pivot axis, said mounting means comprising adjusting means for adjusting the position of said second pivot axis relative to said first pivot axis, said motor means being operable to apply a turning torque to said retard roller means in a direction opposite to said direction of feed of said feed roller means.

5,172,900
PAPER FEED MECHANISM

Kazuo Uno; Junji Shirakawa, and Masahiro Yamazaki, all of Ibaraki, Japan, assignors to Hitachi Koki Co., Ltd., Tokyo, Japan

Filed Apr. 23, 1991, Ser. No. 689,437
Claims priority, application Japan, Apr. 27, 1990, 2-113007
Int. Cl.[5] B65H *3/52*
U.S. Cl. 271—125 2 Claims

1. A paper feed mechanism, comprising:
a feed roller rotatably in one direction at a predetermined timing;
a torque limiter;
a separation roller, rotatably mounted in operative engagement with said torque limiter, disposed in rotatable contact with said feed roller, so as to rotate together with said feed roller when a load torque on said separation roller exceeds a predetermined value; and
a pickup roller disposed upstream of said feed roller relative to the direction of rotation of said feed roller for feeding a paper sheet in response to a paper feed instruction;
means for varying a pressing force of said separation roller against said feed roller;

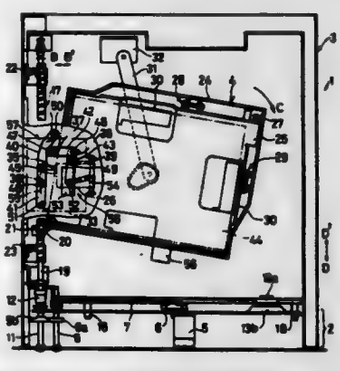


detection means provided in the vicinity of said feed roller and said separation roller for directly detecting the speed of the paper sheet fed by said feed roller and said separation roller; and
means for controlling said varying means according to a detection signal from said detection means.

5,172,901
PAPER FEEDING DEVICE

Yuji Sugimoto, Nara; Kenji Okada, Saijo, and Hiranaga Yamamoto, Yamatokoriyama, all of Japan, assignors to Sharp Kabushiki Kaisha, Osaka, Japan

Filed Jul. 30, 1991, Ser. No. 738,260
Claims priority, application Japan, Jul. 31, 1990, 2-205694; Jul. 31, 1990, 2-205695; Aug. 31, 1990, 2-231558
Int. Cl.[5] B65H *1/08*
U.S. Cl. 271—127 8 Claims



1. A paper feeding device provided with:
a tray storing member which is attachable to and removable from a device housing;
a rotatable tray provided in the tray storing member, the tray being rotatable to a longitudinal feed position for feeding copy paper oriented longitudinally with respect to a feeding direction, and to a lateral feed position for feeding the copy paper oriented laterally with respect to the feeding direction;
a raisable and lowerable paper holding plate provided in the rotatable tray, the copy paper being stacked on the paper holding plate; and
a paper holding plate driving member, provided in the tray storing member under a bottom section of the paper holding plate, for lifting up and lowering the paper holding plate to a paper-feed position and to a lowered position

respectively, by applying and cancelling a force on the paper holding plate, the paper feeding device being characterized in comprising:

a guide member provided in the device housing;

a lifting up guide means provided on a side face toward a paper-feed end of the rotatable tray when the rotatable tray is in the paper-feed position;

a first driven member provided in the tray storing member and driven by the guide member when the rotatable tray is attached to the device housing;

a second driven member provided in the tray storing member and driven by the lifting up guide means when the rotatable tray is in the paper-feed position;

a driving force applying means for transmitting a driving force to the paper holding plate driving member when the first driven member and the second driven member are simultaneously driven by the guide member and the lifting up guide means respectively; and

a driving force transmission means provided in the tray storing member and coupled to the paper holding plate driving member, for transmitting the driving force transmitted from the driving force applying means to the paper holding plate driving member so as to exert a force upwards on the paper holding plate.

5,172,902

PAPER STORING DEVICE WITH A SWINGABLE ENGAGING MEMBER AND AN ENGAGING/DETACHING MECHANISM

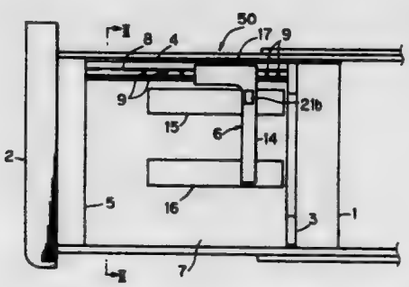
Yasuhiro Hashimoto, Kyoto, and Toru Tanjyo, Toyonaka, both of Japan, assignors to Mita Industrial Co., Ltd., Japan

Filed Nov. 15, 1991, Ser. No. 792,618

Claims priority, application Japan, Nov. 27, 1990, 1-326650

Int. Cl.[5] B65H *1/22, 1/00*

U.S. Cl. 271—164 9 Claims



1. In a paper feeding device having a paper feeding deck which moves back and forth and is provided with a width aligning guide movable in a direction in which the paper feeding deck moves for positioning of recording paper sheets, the paper feeding device comprising:

a guide bar provided for the paper feeding deck so as to extend in the direction in which the paper feeding deck moves, the guide bar having grooves formed at positions corresponding to sizes of recording paper sheets;

a width aligning guide supporting member fixed to the width aligning guide and guided by the guide bar;

an engaging member provided for the width aligning guide supporting member and being detachably engagable with the grooves of the guide bar;

an engaging and detaching mechanism, provided for the width aligning guide supporting member, for causing the engaging member to engage with and disengage from the grooves of the guide bar;

a tray mounted with overlapping recording paper sheets, the tray being movable up and down with respect to a bottom plate of the paper feeding deck, and being disposed above the bottom plate,

the width aligning guide being guided in the direction in which the paper feeding deck moves to the bottom plate of the paper feeding deck by a rail member,

the tray having a hole through which the width aligning guide passes for permitting movement of the width aligning guide, the hole being long in the direction in which the paper feeding deck moves,

the engaging member comprising a swing member mounted swingably on the width aligning guide supporting member and being disposed below the guide bar,

the swing member having a swing end with an upwardly oriented claw which can be engaged with a groove of the guide bar,

the engaging and detaching mechanism comprising an urging spring for urging the swing member in an upward direction of the claw of the swing member when the claw is engaged with a groove of the guide bar, and an operating bar supported so as to be movable up and down on the width aligning guide, the operating bar having a projection received on the side of the swing end of the swing member, and a lower end which passes through a hole for permitting moving of the operating bar, the hole being long in the direction in which the paper feeding deck moves and being formed in the bottom plate;

a first member, extending along the hole, being fixed to a lower surface of the bottom plate; and

a second member, engagable with the first member when the claw of the swing member is engaged with a groove of the guide bar, being formed at a lower end of the operating bar.

5,172,903

PAPER FEED CASSETTE

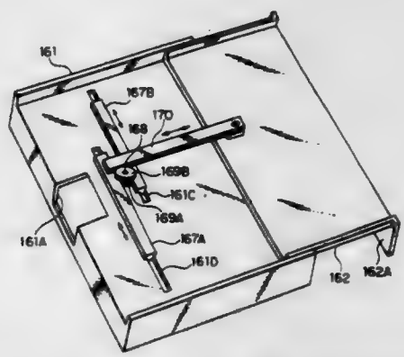
Satoshi Haneda; Hisao Satoh; Tadayoshi Ikeda; Shizuo Morita, and Masakazu Fukuchi, all of Hachioji, Japan, assignors to Konica Corporation, Tokyo, Japan

Filed Sep. 25, 1991, Ser. No. 765,569

Claims priority, application Japan, Sep. 28, 1990, 2-262403; Oct. 11, 1990, 2-272550

Int. Cl.[5] B65H *1/00*

U.S. Cl. 271—171 5 Claims



3. A sheet feed cassette for holding various sizes of sheets to be fed to an image recording apparatus in a feed direction, said cassettes comprising

a casing having a sheet placement area on which a pile of sheets is placed;

a width regulating plate to regulate placement of the sheets in a width direction which is perpendicular to a sheet feed direction;

a first moving device to move the width regulating plate, including a first rack gear and a firs pinion gear;

a back edge regulating plate to regulate placement of the sheets in the sheet feed direction; and

a second moving device to move the back edge regulating plate including a second rack gear and a second pinion gear;

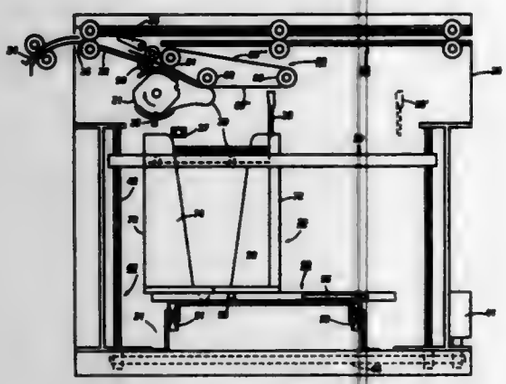
wherein the first pinion gear and the second pinion gear have a common axis of rotation so that each of said width regulating plate and said back edge regulating plate moves a predetermined distance simultaneously when one of said width regulating plate or said back edge regulating plate is moved.

5,172,904

SHEET STACKING APPARATUS WITH ANGLED SHEET TRANSPORT BELTS

Cho Sue; Frederick A. Nichols, and Richard F. Scarlata, all of Rochester, N.Y., assignors to Xerox Corporation, Stamford, Conn.

Filed Sep. 10, 1991, Ser. No. 758,989
Int. Cl.[5] B65H *29/40*
U.S. Cl. 271—187 3 Claims



1. A sheet stacking apparatus for stacking a wide variety of sheet sizes and weights including flimsy sheets, comprising:

rotatable disc means having a slot therein for receiving and inverting sheets fed thereinto from a source;

receiving means for receiving the sheets after they have been inverted;

at least one belt for ensuring that flimsy sheets are inverted, said at least one belt being closely spaced to said disc means and having span portions of three different slopes with a first slope being adjacent said disc means and extending at an acute angle with respect to a horizontal plane along the top surface of said disc means and a second slope extending parallel with the horizontal plane; and

a feeding means for feeding a sheet from said source at a predetermine velocity, and wherein said at least one belt is driven at a velocity substantially greater than said predetermine velocity of said feeding means.

5,172,905

FILM RECEIVE MAGAZINE FOR A LASER IMAGER

James C. Vanous, Roseville; Robert L. Rydeen; Thomas J. Lundgren, both of Woodbury; Bert A. Munthe, Marine on St. Croix, all of Minn., and Arnold B. Dammermann, Grand Rapids, Mich., assignors to Minnesota Mining and Manufacturing Company, St. Paul, Minn.

Filed Jun. 19, 1991, Ser. No. 717,617
Int. Cl.[5] B65H *31/00*
U.S. Cl. 271—209 18 Claims

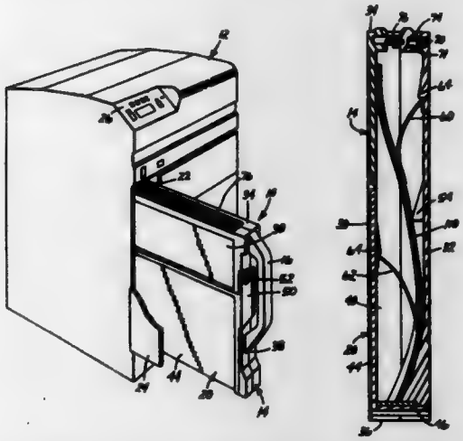
1. A magazine configured to be positioned in a generally upright, vertical orientation for passively collecting and transporting a plurality of flexible sheets of photosensitive media, including:

an elongated, vertically oriented and light-tight enclosure having front and back walls, top and bottom walls, and first and second end walls;

a collection door on the top wall of the enclosure through which sheets of media are passively received in an entrance within the magazine;

a first breakaway biasing mechanism for engaging the sheets of media as they are inserted into the magazine; and

structure on the interior of the enclosure for arcing the



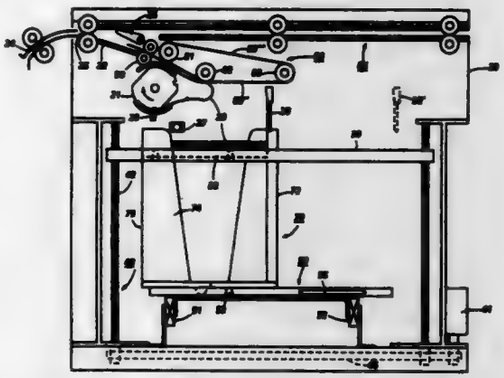
collected sheets about a first axis extending between the end walls and about a second axis extending between the top and bottom walls, the first breakaway biasing mechanism and the structure on the interior of the enclosure cooperating to urge collected sheets into a vertically curved and stacked arrangement.

5,172,906

TWO CORNER SHEET STACKING APPARATUS

Otto R. Dole, Walworth, N.Y., assignor to Xerox Corporation, Stamford, Conn.

Filed Sep. 10, 1991, Ser. No. 757,090
Int. Cl.[5] B65H *31/08*
U.S. Cl. 271—215 2 Claims



1. A device for receiving sheets from a machine for stacking while simultaneously allowing improved visibility from any angle for determining stacking progress within the machine, comprising:

a container for receiving the copy sheets, said container including a bottom support member, said bottom support member having only two corners and walls connected to said two corners of said bottom support member to form two diametrically opposed sheet guide surfaces; and

container pallet means for positioning on said bottom support member and receiving the copy sheets from the machine.

5,172,907

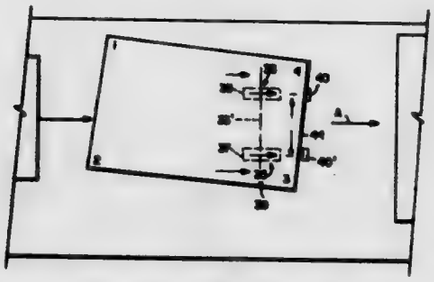
COMPENSATION FOR SKEWING OF DOCUMENTS DURING A ROTATION THROUGH A FINITE ANGLE

Michael S. Kalisiak, North Tonawanda, N.Y., assignor to Moore Business Forms, Inc., Grand Island, N.Y.

Continuation-in-part of Ser. No. 697,994, May 10, 1991. This application Sep. 20, 1991, Ser. No. 763,267

Int. Cl.[5] B65H 7/14

U.S. Cl. 271—227 16 Claims



1. Apparatus for rotating a sheet, comprising:

a conveyance surface on which a sheet, having a first orientation, travels in a first direction;

first and second rollers for engaging a sheet travelling on said conveyance surface and spaced from each other in a second direction, generally transverse to said first direction;

first and second drive means, operatively driving said first and second rollers, respectively, independently of each other;

sensing means for sensing the leading edge of a sheet, having said first orientation, with respect to said rollers;

control means for controlling the speed and direction of rotation of said drive means in response to said sensing means to rotate the sheet so that it has a predetermined second orientation, a significant angular displacement from the first orientation; and

wherein said sensing means further comprises means for sensing if the leading edge of a sheet is skewed with respect to said second direction, and wherein said control means comprise means, in response to a determination that the leading edge is skew, for controlling the speed and direction of rotation of said drive means to compensate for the skew orientation of the sheet leading edge by adding or subtracting for the significant angular displacement so that the sheet is rotated to the desired predetermined second orientation, with the skew automatically compensated for.

5,172,908

SORTING DEVICE FOR STORING SHEET-FORM RECORDING MEDIA

Helmut Steinhilber, Sonnenbergstrasse 40, CH-6052 Hergiswil, Switzerland

Filed Mar. 27, 1991, Ser. No. 675,569

Claims priority, application Fed. Rep. of Germany, Mar. 27, 1990, 4009731

Int. Cl.[5] B65H 39/10

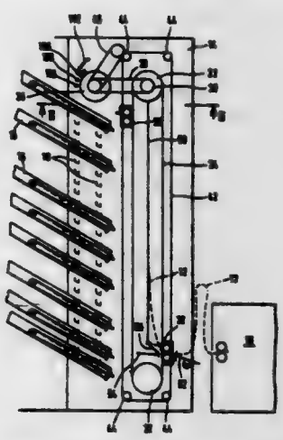
U.S. Cl. 271—288 24 Claims

1. A sorting device for storing sheet-form recording media comprising:

a plurality of storage compartments in parallel array and each having an insertion side for receiving recording media;

means comprising a transport unit having a pair of driven rollers for selectively seizing and discharging a recording medium; and

means for moving said transport unit between first and second selected positions comprising a motor, an endless positioning belt, said endless positioning belt having a first run extending along the insertion sides of said storage compartments, and a second run spaced from said first run, means comprising said motor for driving said endless positioning belt, and means for attaching said transport unit to said endless positioning belt; said first position



being on the first run of said endless belt adjacent the insertion side of a selected storage compartment, and said second position being a receiving position on the second run of said endless belt.

5,172,909

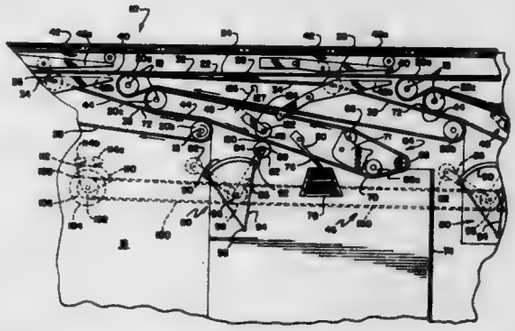
SECONDARY PIVOTAL DRIVE STACKER ROLLER ENABLING STACKING OF SMALL AND LARGE DOCUMENTS

Mario Ricciardi, Glenview, Ill., assignor to Bell & Howell Company, Skokie, Ill.

Filed Dec. 3, 1991, Ser. No. 802,049

Int. Cl.[5] B65H 39/10, 43/00

U.S. Cl. 271—305 19 Claims



1. A secondary pivotal drive stacker roller assembly for a document sorting and conveying apparatus adapted for advancing and sorting documents of various lengths, said roller assembly comprising:

a roller oriented for rotation about a vertical axis and adapted for engaging shorter length documents advanced along a document path of the sorting apparatus;

pivot means for reciprocally pivoting said roller into and out of engagement with the documents advanced along the document path, said pivot means including a pivot arm having a first end configured for accommodating said roller and a second end connected to a pivot shaft;

drive means for selectively and reciprocally rotating said pivot means between a first position wherein said roller engages the shorter length documents, and a second posi-

tion wherein said roller is disengaged from the documents; and

control means for controlling said drive means to selectively position said roller for engaging the shorter length documents, said control means including a rotatable cam, means for causing said cam to rotate in response to the pivoting of said pivot shaft, and at least one directional switch arranged to be actuated by rotation of said cam.

13. In a conveyor system for conveying generally flat documents on-edge, said system including a primary conveyor means defining a primary document path, means for diverting documents from said primary document path, and at least one secondary conveyor means defining a secondary document path arranged to receive documents diverted from said primary document path, a secondary pivotal drive stacker roller assembly disposed in operational relationship to each said secondary document path and comprising:

a roller oriented for rotation about a vertical axis adapted and for engaging shorter length documents advanced along each of said secondary document paths;

pivot means for reciprocally pivoting said roller into and out of engagement with the documents advanced along said secondary document path; and

control means for controlling said pivot means to selectively position said roller for engaging the shorter length documents.

5,172,910

METHOD AND APPARATUS FOR IMPROVING BOWLING BALL CONTROL

Donald O. Asburst, P.O. Box 1878, Gardnerville, Nev. 89410

Filed Aug. 12, 1991, Ser. No. 743,971
Int. Cl.[5] A63B 71/04
U.S. Cl. 273—54 B 2 Claims

1. An overlay for a bowler's thumb comprising a first cylinder of material suitable to be in contact with a human thumb and having a ridge over a portion of its interior suitable to be gripped at the interior joint of a thumb; a second cylinder of a flexible material bonded to and surrounding said first cylinder; and a third cylinder of a material suitable to contact the interior walls of a hole in a bowling ball bonded to and surrounding said second cylinder.

5,172,911

METAL RACKET FRAME

Chen-Chung Chang, No. 912, Chung-Shang Rd., Shen-Kong Hsiang, Taichung Hsien, Taiwan

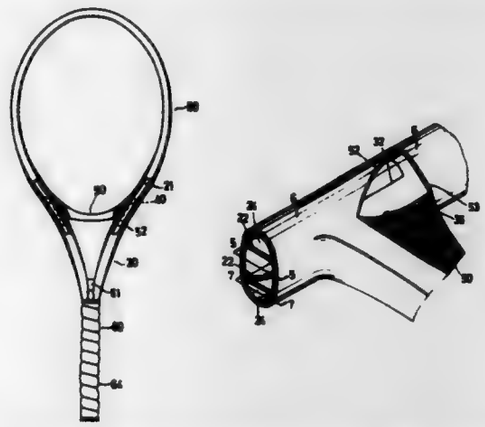
Filed Dec. 31, 1991, Ser. No. 815,487
Int. Cl.[5] A63B 49/12
U.S. Cl. 273—73 H 6 Claims

1. A metal racket frame, comprising:

a metal tube including a curved head portion, a converging throat portion which extends from said head portion, a handle portion which extends from said throat portion, a pair of spaced elongated partitions which extend along the length of said metal tube, a central space between said elongated partitions and a side space on each side of said central space; said throat portion having two branches, each of which includes at least one elongated cut-out portion to access one of said side spaces;

a plurality of sealing members, each of which is provided inside one of said side spaces accessed by said cut-out portion adjacent to one end of said cut-out portion;

a bridge portion which extends between said branches of said throat portion and which cooperates with said head



portion to define an oval-shaped, web holding structure; and

a plastic coating covering said metal tube and having an engaging projection received in each said cut-out portion; said bridge portion, said engaging projection and said plastic coating being made of a fiber-reinforced composite material and being simultaneously and integrally formed in a mold after placing said metal tube therein.

5,172,912

ROTATABLE MANIPULABLE PUZZLE

Ferdinand Laumertink, Hengelo, Netherlands, assignor to Binary Arts Corporation, Alexandria, Va.

Filed Jan. 15, 1992, Ser. No. 820,984
Int. Cl.[5] A63F 9/08
U.S. Cl. 273—153 S 17 Claims

1. A manipulable puzzle, comprising:

a selected plurality of substantially equally dimensioned transferable members;

a first generally planar member having an upper surface and a lower surface, said first planar member including a first selected number of first apertures extending in a first direction and a second selected number of second apertures extending in a second direction different from said first direction, said first and second apertures being spaced apart and the dimensions of said first and second apertures being equal to the dimensions of a selected integral number of said transferable members, said first planar member further including collars with lips formed around said first and second apertures on said upper surface, said lips on said collars defining an opening of a width less than the width of a said transferable member;

a second generally planar member having an upper and a lower surface, said second planar member including said first selected number of first apertures extending in a first direction and said second selected number of second apertures extending in a second direction different from said first direction, said first and second apertures being spaced apart and the dimensions of said first and second apertures being equal to the dimensions of a selected integral number of said transferable members, said second planar member further including collars with lips formed around said first and second apertures on said lower surface, said lips on said collars defining an opening of a width less than the width of a said transferable member;

connecting means for rotatably connecting said first and second planar members where said first apertures and second apertures of said first and second planar members, respectively, are alignable upon relative rotation of the first and second planar members to allow for sequential displacement of a selected one of said transferable members between said first and second members through the apertures therein.

5,172,913

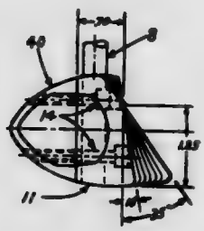
METAL WOOD GOLF CLUBHEAD ASSEMBLY

Harry Bouquet, 13582 Mindora Ave., Sylmar, Calif. 91342

Continuation-in-part of Ser. No. 702,183, May 20, 1991, Pat. No. 5,076,585, and a continuation-in-part of Ser. No. 629,699, Dec. 17, 1990, abandoned, and a continuation-in-part of Ser. No. 351,835, May 15, 1989, abandoned. This application Nov. 12, 1991, Ser. No. 790,517

Int. Cl.[5] A63B *53/04*

U.S. Cl. 273—167 F **2 Claims**



1. In a golf clubhead assembly wherein a hollow metal clubhead has a heel portion, drilled to receive a tubular clubshaft, a flat clubface extending from said heel to a toe portion, a sole forming a bottom of said clubhead, and a smooth, convex surface forming a top of said clubhead, and wherein said clubhead assembly has a longitudinal axis extending horizontally through the vertical center of said clubface, the improvement comprising:

a forward metal forging forming said clubface and for receiving a tubular clubshaft, said metal forging having uniformly thick walls for weighting; said thick walls subtending an arc of at least 270° about said longitudinal axis, the weight of said forward metal forging comprising 55% to 85% of the total weight of said clubhead assembly, said clubface having no bulge or roll radius and

a metal fairing having walls forming a rear portion of said clubhead assembly, the walls of said fairing having a thickness less than 50% of said thick walls of said forward metal forging, whereby the center of gravity of said clubhead is located between 0.6 and 0.7 inches rearwardly from said clubface.

5,172,914

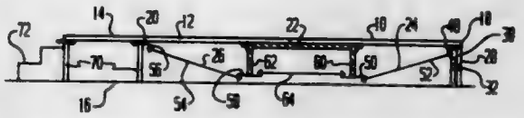
APPARATUS FOR PROVIDING AN ADJUSTABLY CONTOURED PUTTING SURFACE

James Primerano, 327 Wegner Ave., Trenton, N.J. 08619

Filed Dec. 16, 1991, Ser. No. 807,330

Int. Cl.[5] A63B *67/02*

U.S. Cl. 273—176 H **17 Claims**



1. An apparatus for providing an adjustably contoured putting surface which comprises:

A. a main platform means defining an upper surface thereon for putting, said main platform means being positioned spatially disposed above the adjacent environmental floor area, said main platform means defining a first securement position and a second securement position thereon spatially disposed with respect to one another;

B. at least one intermediate suspended support member fixedly secured with respect to said main platform means between said first securement position and said second securement position to facilitate supporting thereof, said intermediate suspended support member extending downwardly to a distance less than the distance from said main platform means to the adjacent environmental floor area to be spatially disposed therefrom, said intermediate suspended support member including:

(1) a first suspension leg member secured to said main platform means and extending downwardly therefrom;

(2) a second suspension leg member secured to said main platform means and extending downwardly therefrom;

C. a first longitudinally extending suspension member attached with respect to said main platform means at said first securement position and attached with respect to said intermediate suspended support member to facilitate supporting suspension thereof;

D. a second longitudinally extending suspension member attached with respect to said main platform means at said second securement position and attached with respect to said intermediate suspended support member to further facilitate supporting suspension thereof;

E. a third longitudinally extending suspension member attached with respect to said first suspension leg member and said second suspension leg member to facilitate supporting suspension thereof; and

F. at least one pivotable platform support assembly being secured with respect to said main platform means for adjusting the contour of said upper surface of said main platform means responsive to pivoting of said pivotable platform support assembly.

5,172,915

PRACTICE PUTTING KIT AND METHOD

Albert J. Flis, 11427 Blodgette Creek Trail, Strongsville, Ohio 44136

Filed Jan. 21, 1992, Ser. No. 822,901

Int. Cl.[5] A63B *69/36*

U.S. Cl. 273—193 R **6 Claims**

4. A golf putting practice kit comprising:

1) a first putter including a first head, the first head having a first weight and comprising:

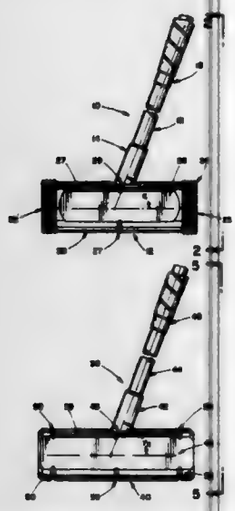
a first body,

a horizontally rotatable axle, having a first end and a second end, associated with the first body,

a first wheel attached to the first end, and,

a second wheel attached to the second end; and,

2) a second putter devoid of wheels including a second head, the second head having a second weight and comprising: a second body, and,



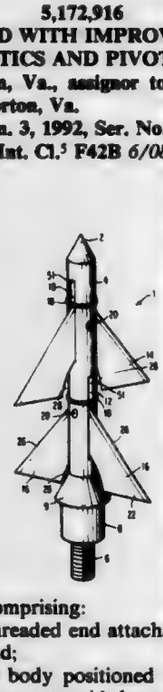
weight means associated with the second body for rendering the second weight substantially identical to the first weight.

5,172,916

BROADHEAD WITH IMPROVED FLIGHT CHARACTERISTICS AND PIVOTABLE BLADES

Riley Puckett, Lorton, Va., assignor to Pucketts Blodtrailer Broadhead, Inc., Lorton, Va.

Filed Jan. 3, 1992, Ser. No. 816,472
Int. Cl.[5] F42B 6/08
U.S. Cl. 273—421 5 Claims



1. A broadhead, comprising:

a body having a threaded end attachable to an arrow shaft and a pointed end;

a first slot in said body positioned at a first longitudinal location with respect to said threaded end of said body;

a first pair of cutting blades pivotally mounted on a first pivot pin within said first slot in said body, each of said first pair of cutting blades having a fulcrum end and a projecting end wherein said fulcrum end is connected to said pivot pin and said projecting end projects out of said first slot and radially away from said body, said first pair of cutting blades being pivotable from a barbed configuration wherein a rear portion of each of said first pair of cutting blades forms an acute angle with a longitudinal axis of said body extending from said threaded end of said body to a nonbarbed configuration wherein said rear portion of each of said first pair of cutting blades forms an obtuse angle with said longitudinal axis of said body extending from said threaded end of said body; and

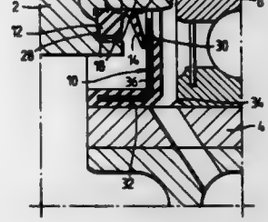
a first ring member frictionally secured to an outer perimeter of said body, said first ring member slidable to a position for holding said first pair of cutting blades in said barbed configuration.

5,172,917

SEALING DEVICE FOR SEALING AN ANNULAR SPACE BETWEEN TWO MACHINE ELEMENTS WHICH ARE ROTATABLE IN RELATION TO EACH OTHER

Frank da Gay, Basel, Switzerland, assignor to Forsheda AB, Forsheda, Sweden

Filed Apr. 29, 1991, Ser. No. 692,727
Claims priority, application Sweden, Apr. 27, 1990, 9001564
Int. Cl.[5] F16J 15/32, 15/34
U.S. Cl. 277—95 8 Claims



1. A sealing device for sealing an annular space between first and second machine elements which are rotatable relative to each other, said sealing device comprising an elastic material sealing ring comprising a main body which is at least partially received in a groove provided in said first machine element said groove formed by two concentric, axially extending side surfaces and a bottom surface extending radially between said side surfaces said sealing ring further comprising a sealing lip unitary with said main body and contacting a counterface which is non-rotatably supported by said second machine element and said sealing lip sliding against the counterface when the machine elements are rotated relative to each other, wherein said main body of the sealing ring received in the groove as a whole consists of elastic material and is compressed between and engages said two concentric side surfaces of said groove, said main body of said sealing ring contacting at least one of said two side surfaces of said groove and at least one annular projection contacting the opposite side surface of the groove, said projection being adapted to allow departure of air from said groove when said main body of said sealing ring is introduced into said groove and to seal said groove to prevent penetration of undesired matter to surfaces of said groove.

5,172,918

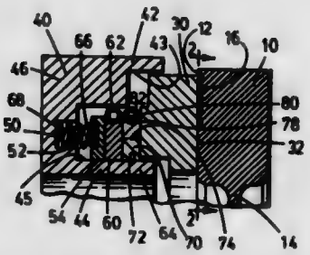
SECONDARY SEAL FOR GAS TURBINES

Glenn G. Pecht, Vernon Hills, and Peter L. Kay, Arlington Heights, both of Ill., assignors to John Crane Inc., Morton Grove, Ill.

Filed Apr. 28, 1992, Ser. No. 874,828
Int. Cl.[5] F16J 15/34
U.S. Cl. 277—96.1 10 Claims

1. A secondary seal in a rotary mechanical end face seal assembly for use in a high temperature environment, the seal assembly comprising a first seal ring sealed against a rotating shaft and having a generally planar annular first seal ring face with spiral grooves extending at least part way across said first seal ring face and a second seal ring sealed against the housing, the second seal ring having a second seal ring face being generally planar and opposed to said first seal ring face, said second

seal ring being movable axially of the shaft, said seal assembly further comprising a first biasing means adapted to urge the axially movable second seal ring toward the other seal ring to bring said seal faces close to one another to have a rotatable sealing engagement relative to one another, means positioning said axially movable ring generally coaxially of the other ring, a retainer means for retaining said second seal ring and a secondary seal ring and said retainer means, said secondary seal comprising a first annular secondary seal ring, said first annular secondary seal ring including at least two arcuate segments joined together and being retained and biased in a radial direction against said retainer by a second biasing means, said first annular secondary seal ring further comprising one end wall for receiving the biasing force applied by said first biasing means and a second end wall for transmitting the biasing force received from said first biasing means, said secondary seal further having a second annular secondary seal ring, said sec-



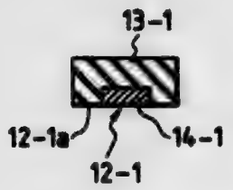
ond annular secondary seal ring comprising an inner portion having at least two arcuate segments and an outer portion having at least two arcuate segments, said inner portion being disposed radially inwardly of said outer portion, said inner portion and said outer portion together comprising said second secondary seal ring and a third biasing means for biasing said outer portion against said inner portion and also biasing said inner portion against said retainer, said secondary seal rings being disposed adjacent each other and being axially movable and being disposed between said first biasing means and said first seal ring, whereby said second and third biasing means radially bias said respective first and second secondary seal rings to provide a fluid tight seal to the retainer, and said first biasing means providing a biasing force through the secondary seal rings and to said end wall of said second secondary seal ring and biasing said second secondary seal end wall against said first seal ring and thereby providing a fluid tight seal between said secondary seal and said first seal ring.

5,172,919

APPLIANCE FOR PREVENTING WATER FROM LEAKING THROUGH JOINT

Kazuhiro Takasaki; Michiyoshi Terauchi, and Hiroshi Shiajo, all of Tokyo, Japan, assignors to C. I. Kasei Co., Ltd., Tokyo, Japan

Filed Feb. 19, 1991, Ser. No. 656,327
Claims priority, application Japan, Feb. 22, 1990, 2-16150[U]
Int. Cl.[5] F16J *15/10*
U.S. Cl. 277—227 **12 Claims**



1. In a sealing device for preventing water from leaking through a joint constituted by two mutually facing surfaces, a seal adhered to at least one of said mutually facing surfaces which constitutes an adhered surface, said seal comprising:

at least one expansible portion made of a water-expansible material capable of being expanded by absorbing said water; and

an unexpansible portion made of a water-unexpansible rubber virtually incapable of being expanded with said water;

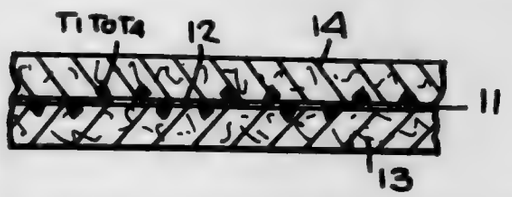
wherein said expansible portion and said unexpansible portion are laid on each other continuously along a longitudinal direction of said seal so that said portions constitute said seal in the form of a band; a part of said unexpansible portion is exposed at said adhered surface continuously in said longitudinal direction; and said expansible portion surrounds said unexpansible portion on all sides thereof except for said part of said unexpansible portion which is adhered to said adhered surface.

5,172,920

COMPOSITE MATERIAL FOR GASKETS

Walter Schleuk, Nuremberg, Fed. Rep. of Germany, assignor to Diamond Manufacturing Co., Wyoming, Pa.

Filed Jan. 28, 1992, Ser. No. 827,016
Int. Cl.[5] F16J *15/12*
U.S. Cl. 277—235 R **9 Claims**



1. A composite material usable for forming gaskets, said material comprising:

(a) a perforated metal core sheet having square holes punched therein, each hole being bordered by a set of four triangular tangs whose apex portions are flared outwardly with respect to the hole, the sets projecting from at least one side of the sheet; and

(b) a non-metallic facing layer having sealing properties compression laminated to said one side of the core sheet, whereby the tangs pierce the layer and are bent back downwardly onto the facing layer by a compressive force applied to the apex portions to create four lobes that clinch the layer to the core sheet omnidirectionally and thereby mechanically lock the layer securely thereto.

5,172,921

SEALING DEVICE

Stig Stenlund, Saltsjöbaden, Sweden, assignor to Flutron AB, Tyreso, Sweden

PCT No. PCT/SE86/00399, § 371 Date Mar. 25, 1987, § 102(e) Date Mar. 25, 1987, PCT Pub. No. WO87/01783, PCT Pub. Date Mar. 26, 1987
Continuation of Ser. No. 323,124, Mar. 13, 1989, abandoned, which is a continuation of Ser. No. 46,061, Mar. 25, 1987, abandoned. This PCT application Sep. 9, 1986, Ser. No. 887,664
Claims priority, application Sweden, Sep. 16, 1985, 8504286
Int. Cl.[5] F16J *15/00*
U.S. Cl. 277—237 R **9 Claims**

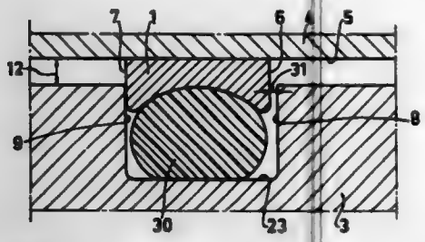
1. Sealing means for effecting a fluid-tight seal between two members respectively defining cylindrical, spaced, opposed surfaces movable relative to each other and defining a gap therebetween;

said sealing means including a sealing ring having the characteristics of being gap-less and formed of a hard material that even after long-time deformation with a stress less than its yield point springs back to its original dimensions, said sealing ring also being substantially non-deformable

in cross-section in response to the maximum circumferential stress, less than its yield point, which is expected to be applied thereto during its intended use, said ring having a radial thickness in cross-section not exceeding about three millimeters and preferably less than one millimeter, the radial thickness of the cross-section of said ring being less than its axial length;

an annular recess in one of said opposed surfaces for receiving said sealing ring;

said sealing ring defining a contacting surface which, in the unstressed state of said sealing ring, has a circumference which, in relation to the circumference of the other of said opposed surfaces, requires the altering of said contacting surfaces's circumference by means of circumferential pre-stressing resulting primarily from the physical assembly of said sealing ring between said two members to a degree that causes its circumference to substantially equal that of said other opposed surface;



the difference in circumferences between said contacting surfaces of said sealing ring when unstressed and said opposed surface being such that the radial contact pressure exerted by said contacting surface upon said opposed surface in opposition to said sealing rings' circumferential pre-stressing urges said contacting surface into sealing engagement with the other of said opposed surfaces with a circumferential stress in said sealing means less than its yield point but sufficiently high to ensure that said contacting surface maintains at least a predetermined minimum contact pressure against the other of said opposing surfaces over substantially their entire mutual circumferential lengths notwithstanding the expected dimensional variations resulting from manufacturing tolerances, wear, deformation, non-circularity and other surface perturbations of said other opposing surface in response to the pressure acting thereon;

said minimum contact pressure being caused substantially only by said circumferential stressing of said sealing means.

5,172,922

SELF ALIGNING VACUUM NOZZLE

Kelli L. Kowaleski, Arlington; Yuen-Foo M. Kou, Melrose, both of Mass., and Gary D. Roberts, Hollis, N.H., assignors to Digital Equipment Corporation, Maynard, Mass.

Filed Apr. 25, 1991, Ser. No. 691,630
Int. Cl.[5] B25J *15/06*
U.S. Cl. 279—3 **23 Claims**

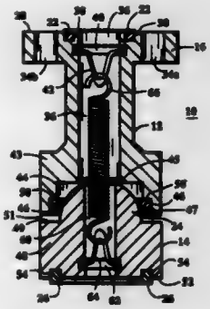
1. A vacuum end effector for picking up and moving a work piece while maintaining alignment of said work piece comprising:

a nozzle base having a base passageway extending therethrough into a cavity in said nozzle base;

a nozzle tip having first and second portions, said first portion being generally semi-spherically shaped and having a given diameter, and said second portion having a work piece contact surface, said nozzle tip having a tip passageway extending through said first portion and through said contact surface of said second portion;

engagement means disposed within said cavity, said engagement means having a circular opening of a diameter less than said diameter of said semi-spherical portion for sealably and slidably engaging said semi-spherical portion of said nozzle tip when said semi-spherical portion is placed in slidable, abutting contact with said opening of said engagement means; and

retention means at least partially within said cavity for retaining said semi-spherical portion in abutting contact with said opening of said engagement means, said cavity and said tip passageway being configured such that with



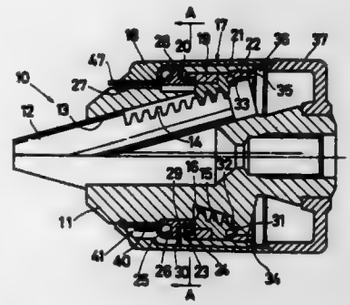
said semi-spherical portion of said nozzle tip in abutting contact with said opening of said engagement means said base and tip passageways are in fluid flow communication with one another so that a vacuum applied at one end of said base passageway will be communicated to said opening in said contact surface for enabling the pick up of a work piece.

5,172,923

TOOL CHUCK

Daijiro Nakamura, Ono, Japan, assignor to Kabushiki Kaisha Delta, Kobe, Japan

Filed Mar. 30, 1992, Ser. No. 859,837
Claims priority, application Japan, Apr. 8, 1991, 91/103806
Int. Cl.[5] B23B *31/12*
U.S. Cl. 279—62 **4 Claims**



1. A tool chuck having a plurality of inclined chuck claws mounted centrally of a forward end of a chuck body to be slidable toward and away from one another, a nut ring meshed with the chuck claws and rotatable to screw-feed the chuck claws toward and away from one another, a revolvable input ring loosely eccentrically mounted in a control ring fitted to an outer peripheral surface of the chuck body, an output ring fixed to the nut ring, a fixable ring fixable under pressure to the chuck body by a backlash produced by tightening of the nut ring, the input ring, the output ring and the fixable ring being arranged axially of the chuck body, a forward end of the fixable ring extending to the input ring such that opposed surfaces thereof are engageable to allow revolution and restrict rotation of the input ring, and an inbuilt torque amplifying mechanism with gears having different numbers of teeth and formed on portions of the input ring and the output ring overlapping each other in an eccentric relationship, said tool chuck comprising:

a support ring for relatively rotatably supporting said input

ring, said support ring including a holder portion supported on said chuck body; and

an enlargement allowing portion formed in said holder portion for varying a supporting position in a direction to cause slipping of engagement between said gears.

5,172,924

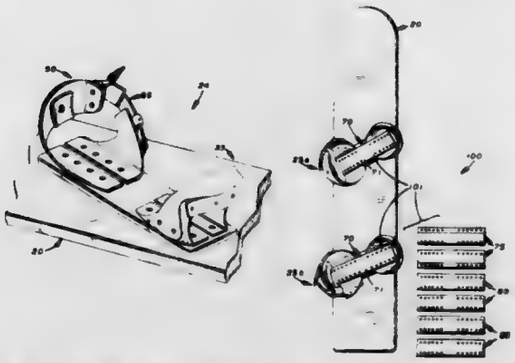
HARD SHELL BOOT SNOWBOARD BINDINGS AND SYSTEM

Robert S. Barci, 36110 SE. 25th, Fall City, Wash. 98024

Filed Mar. 27, 1991, Ser. No. 676,935

Int. Cl.[5] A63C 9/00

U.S. Cl. 280—14.2 **23 Claims**



22. A binding system attaching hard shell boots to a snowboard, comprising:

a. a left and right opening binding attached to the top surface of said snowboard, each said binding comprising a flexible heel piece having an inside surface, said flexible heel piece being sufficiently flexible to allow selective lateral movement and axial rotation of said boot when attached to said binding, a heel holding means pivotally mounted to said inside surface of said flexible heel piece and capable of engaging the rear portion of a hard shell boot when attached to said binding, an adjustable securing means attached to said flexible heel piece capable of adjusting the tension of said flexible heel piece around said boot when attached to said binding, a semi-rigid toe piece being attached to said snowboard in front of said flexible heel piece, said toe piece being capable of slidingly receiving and holding the toe portion of said boot on said snowboard when attached to said binding, and;

b. a set of exchangeable base members containing at least two base members, each said base member capable of being rigidly attached between said flexible heel piece and said semi-rigid toe piece of each said binding, each said base member having a boot support surface capable of disposing said boot in a selected position when attached to said binding.

5,172,925

MOBILE PRONE STANDER WITH POSITIONING CHAIR

Talton C. Kendrick, San Francisco; Sterling D. Wiemken, Fremont, and Christopher Lacson, Portola Valley, all of Calif., assignors to Quickie Designs Inc., Fresno, Calif.

Continuation of Ser. No. 364,368, Jun. 9, 1989, abandoned. This application Mar. 6, 1992, Ser. No. 847,432

Int. Cl.[5] A61H 3/04; B62M 1/14

U.S. Cl. 280—250.1 **27 Claims**

1. In a mobile ambulatory apparatus including a mobile frame having a first end and a second end, a ground engaging stabilizing member mounted to said mobile frame proximate at least one of said first end and said second end, a pair of drive wheels mounted to opposed sides of said mobile frame between said first end and said second end; and a body support frame mounted to said mobile frame between said drive wheels, a foot rest mounted to said body support frame, a support member mounted to said body support frame in spaced relation above said foot rest for support of a user while standing on said foot rest, and a seat assembly mounted to said body support frame, an improvement in said mobile ambulatory apparatus comprising:

said seat assembly being removably mounted to said body support frame in a position relative to said support member for support of said user's back by said support member while sitting on said seat assembly.

5,172,926

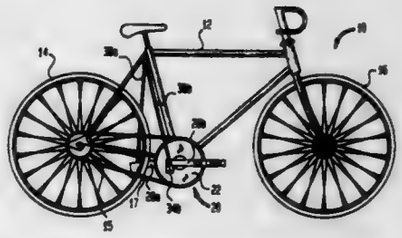
PEDAL DRIVE MECHANISM

Paul V. Mannino, 144 Barbara Dr., North Plainfield, N.J. 07062

Filed Dec. 6, 1990, Ser. No. 623,016

Int. Cl.[5] B62M 1/00, 5/00

U.S. Cl. 280—252 **33 Claims**



1. A drive mechanism comprising:

(a) a rotatable drive wheel, said drive wheel having an axis;

(b) a lever arm having a first end and a second end, said lever arm being rotatably connected to said drive wheel at a medial connection point between said first end and said second end, said medial connection point being moveable in a substantially circular path about said axis of said drive wheel;

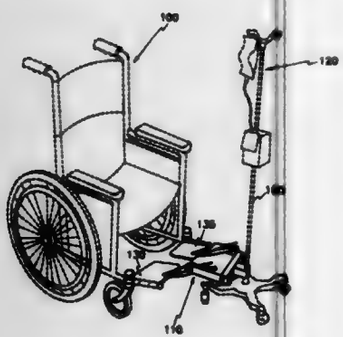
(c) a guide rod rotatably connected to said lever arm for supporting said second end and limiting the movement of said lever arm, said guide rod and said lever arm being constructed and arranged with respect to one another such that when a force is exerted against said first end, said first end moves through an arcuate path with respect to said axis to thereby rotate said drive wheel about its axis, and that upon completion of said arcuate path, said first end moves through a return path to position said first end at the beginning of said arcuate path, said arcuate path being longer than said return path, said first end moving closer to said axis during said return path than during said arcuate path;

(d) a crank connecting said drive wheel and said lever arm, said medial connection point being at the connection of said lever arm to said crank; and

(e) a pedal rotatably connected at said first end of said lever arm at a first connection point to facilitate the application of force to said first end, and wherein said guide rod is rotatably connected at or adjacent said second end of said lever arm at a second connection point, said second con-

nection point being offset from an imaginary line drawn through said first connection point and said medial connection point.

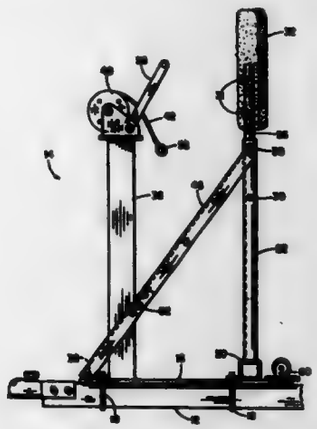
5,172,927
TV STAND COUPLING DEVICE
James R. Bobb, Timonium, and James J. Zaloudek, Glenn Burnie, both of Md., assignors to Church Home and Hospital of the City of Baltimore, Baltimore, Md.
Continuation of Ser. No. 629,614, Dec. 18, 1990, Pat. No. 5,083,807. This application Sep. 26, 1991, Ser. No. 765,676
Int. Cl.[5] A47C 7/62
U.S. Cl. 280—304.1 2 Claims



1. A system comprising:
a wheelchair having first and second footrests and a plurality of wheels in contact with a first surface;
a wheeled IV stand having a pole and plurality of wheels in contact with a second surface;
a coupling means for connecting said wheeled IV stand to said wheelchair, for confining relative movement of said wheeled IV stand and said wheelchair within a fixed, substantially vertical, geometric plane, and for maintaining said wheels of said wheelchair in contact with said first surface and said wheels of said wheeled IV stand in contact with said second surface when said first surface and said second surface become uneven, comprising;
a first arm and a second arm rotatably connecting a support member to said first and second footrests, respectively;
means for connecting said support member to said IV stand; and
a locking plier for releasably connecting each of said first and second arms to said footrests, respectively.

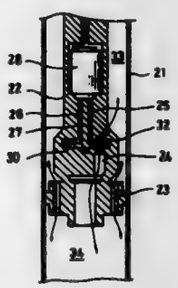
5,172,928
BOAT BOW STOP MECHANISM
Lloyd O. Capps, Rte. 5, Box 338, Claremore, Okla. 74017
Filed May 8, 1991, Ser. No. 697,256
Int. Cl.[5] B60P 3/10
U.S. Cl. 280—414.1 10 Claims

1. A boat trailer bow stop assembly comprising:
a base plate movably attached to a trailer tongue;
a horizontal support member attached to said plate;
a first vertical winch support post secured to said base plate;
a first step means having first ends and second ends;
a left side rail attached to said first ends of said step means;
a right side rail attached to said second ends of said step means;
a left vertical pad support means attached at its lower end to said horizontal support member and attached near its upper end to said left side rail;
a right vertical pad support means attached at its lower end to said horizontal support member and attached near its upper end to said right side rail;
a winching means attached to the top portion of said winch support post; and



left and right pad members attached to the upper ends of said pad support members.

5,172,929
SUSPENSION SYSTEM FOR A VEHICLE
Tetsuro Butsuen; Yasunori Yamamoto, and Tohru Yoshioka, all of Hiroshima, Japan, assignors to Mazda Motor Corp., Hiroshima, Japan
Filed Oct. 28, 1991, Ser. No. 783,137
Claims priority, application Japan, Oct. 26, 1990, 2-289749
Int. Cl.[5] B60G 17/00
U.S. Cl. 280—707 9 Claims



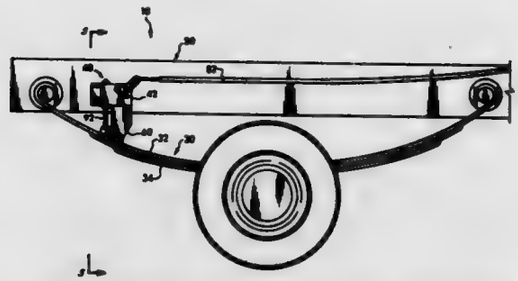
1. A suspension system for a vehicle comprising;
a shock absorber provided between a sprung member and an unsprung member for changing a damping force characteristic into three or more characteristics,
running state detecting means for detecting the predetermined running state of the vehicle,
damping force characteristic limiting means for receiving signals from the running state detecting means so as to limit the damping force characteristics to be selected from the three or more characteristics for the shock absorber according to the predetermined running state of the vehicle,
damping force characteristic changing and controlling means for changing and controlling the damping force characteristic of the shock absorber of the basis of a given control rule only within the damping force characteristics limited by the damping force charateristic limiting means, and
threshold changing means for changing the threshold of the control rule such that the damping force charateristic of the shock absorber can easily be changed into the higher or lower level side according to the rate of change in the predetermined running state of the vehicle.

5,172,930

LOAD LEVELING ATTACHMENT FOR LEAF SPRING SUSPENSION AND METHOD THEREFOR

Brian A. Boye, 1102 Sunhaven, Laurel, Mont. 59044; Richard A. Holzinger, Box 395, Lake Andes, S. Dak. 57356, and Leslie H. Zack, 3306 Zack Burke La., Billings, Mont. 59106

Filed Mar. 6, 1991, Ser. No. 665,565
Int. Cl.[5] B60G *11/02*
U.S. Cl. 280—718 26 Claims



1. A load-leveling suspension attachment for a vehicular leaf spring suspension system having a pair of leaf springs mounted on the vehicle frame for fully supporting the load on the vehicle, said attachment comprising:

a first body adapted to be mounted onto the frame of the vehicle adjacent a first of said pair of leaf springs;

first means connected to said first body for operatively shortening said first leaf springs as said suspension system undergoes heavy loading conditions to balance the load on said vehicle;

said first means include abutment means for selectively engaging said first leaf springs in a position normal to the planar surface of said first leaf springs at the point of engagement;

a second body adapted to be mounted onto said frame adjacent the second of said pair of leaf springs; and

second means connected to said second body for operatively shortening said second leaf springs as said suspension system undergoes heavy loading conditions to balance the load on said

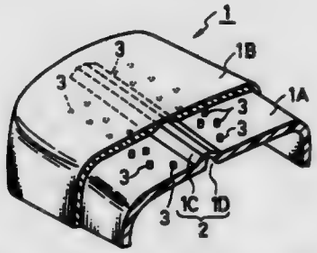
said second means include abutment means for selectively engaging said second leaf springs in a position normal to the planar surface of said second leaf springs at the point of engagement.

5,172,931

MODULAR COVER FOR AN AIR BAG

Yoshiyuki Baba, and Takayasu Zushi, both of Shiga, Japan, assignors to Takata Corporation, Tokyo, Japan

Filed Oct. 3, 1991, Ser. No. 770,236
Claims priority, application Japan, Oct. 26, 1990, 2-290545
Int. Cl.[5] B60R *21/16*
U.S. Cl. 280—728 6 Claims



1. A modular cover for an air bag comprising:

a rigid inner layer having outer and inner surfaces,

a soft outer layer directly molded over the outer surface of the inner layer and having a smooth outer surface without depressions,

a tear line formed in the inner and outer layers for tearing the modular cover when the air bag is opened, said tear line being formed of a raised portion formed in the inner layer and extending outwardly from the outer surface of the inner layer, a recessed portion formed in the raised portion and extending toward the outer layer from the inner surface of the inner layer, and a thin portion formed in the outer layer and located above the raised portion, and

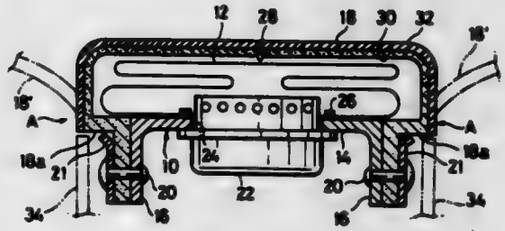
a plurality of convex portions integrally formed with the inner layer to extend outwardly from the outer surface thereof and to engage the outer layer, said convex portions being located near and along the tear line so that when the outer layer is molded and cured, a portion near the tear line does not partly shrink to thereby substantially form the smooth outer surface without forming a depression along the tear line.

5,172,932

AIR BAG DEVICE

Kazuo Watanabe, and Takayasu Zushi, both of Shiga, Japan, assignors to Takata Corporation, Tokyo, Japan

Filed Apr. 11, 1991, Ser. No. 683,617
Claims priority, application Japan, May 24, 1990, 2-134681
Int. Cl.[5] B60R *21/16*
U.S. Cl. 280—731 7 Claims



1. An air bag device comprising:

a retainer for constituting a base plate in the device and having a flat plate portion with an air bag mounting side and an erected piece extending oppositely to the air bag mounting side from a side of the flat plate portion,

an air bag fixed to the retainer, said air bag being folded and placed above the flat plate portion,

an inflator adapted to generate an air bag development gas and attached to the retainer, and

a module cover for covering the air bag, said module cover being formed of a hard inner layer and a soft outer layer and having a portion near an edge of the inner layer, said portion near the edge being attached to the retainer and having a thickness and a rigidity greater than those of the other portion so that a bending region in a tearing operation of the module cover is set at a vicinity above the high rigidity portion.

5,172,933

AIR BAG DIVERTER

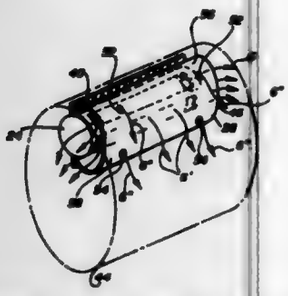
Robert A. Strasser, Livonia, Mich., assignor to Ford Motor Company, Dearborn, Mich.

Filed Oct. 10, 1989, Ser. No. 419,185
Int. Cl.[5] B60R *21/28*
U.S. Cl. 280—740 17 Claims

1. An inflatable occupant restraint device for an automotive vehicle for restraining the movement of an occupant of the vehicle with respect to the device comprising:

a gas generating device mounted on the vehicle including means for effecting the flow of gas and having gas discharge openings arranged to direct said gas flow toward said occupant;

a flexible bag fixedly secured to said gas generating device and having interior surfaces in fluid communication with said gas discharge openings for effecting inflation of said flexible bag; and



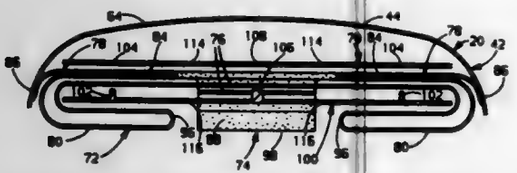
a fluid permeable diverter carried within said flexible bag adjacent said gas discharge openings and operative to deflect a portion of said gas flow away from said occupant.

5,172,934

OCCUPANT RESTRAINT SYSTEM

Brian H. Frantz, Royal Oak; Jack L. Jessen, Highland, and Gregory A. Miller, Troy, all of Mich., assignors to General Motors Corporation, Detroit, Mich.

Filed Aug. 29, 1991, Ser. No. 752,132
Int. Cl.[5] B60R *21/20, 21/26, 21/22*
U.S. Cl. 280—740 4 Claims



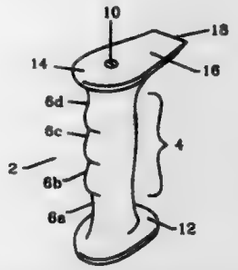
1. An occupant restraint system comprising, support means, an inflatable occupant restraint cushion mounted to the support means and including a lower wall portion secured to the support means, an upper wall portion spaced from the lower wall portion, and folded wall portions interconnecting the upper and lower wall portions, means mounting the lower wall portion to the support means, a source of pressure fluid for inflating and deploying the occupant restraint cushion, a pressure fluid reaction member covering the inside of the upper wall portion, means mounting the reaction member to the support means in overlying relationship to the source of pressure fluid, a plurality of flap means, each arranged in overlapping relationship to a respective peripheral edge portion of the reaction member and to each other, means securing the flap means to the inside of the upper wall portion of the cushion adjacent the peripheral edge portions of the reaction member, the flap means providing a pocket sealing the interface between the reaction member and the upper wall portion of the cushion against the entry of pressure fluid, means releasably locating the flap means in overlapping relationship to the reaction member and to each other until the pressure and volume of pressure fluid within the cushion attain predetermined levels and move the upper wall portion and flap means relative to the reaction member and toward the occupant, and means interconnecting the flap means and the reaction member and cooperating with the flap means to provide tethers interconnecting the reaction member and upper wall portion of the cushion to limit the movement of such upper wall portion relative to the reaction member and toward the occupant.

5,172,935

SKI POLE HAND GRIP WITH GOGGLE SCRAPER

Robert Marona, 81 Charter Cir., Ossinger, N.Y. 10562; Anthony Sheehan, 91 Brook St., Croton, N.Y. 10520, and David Oxton, Scarborough Manor, Scarborough, N.Y. 10510

Filed Aug. 5, 1991, Ser. No. 740,102
Int. Cl.[5] A63C *11/18*; G02C *13/00*
U.S. Cl. 280—821 6 Claims



1. A ski pole hand grip comprising handle means adapted to be gripped by a human hand and means for scraping integrally connected to said handle means, said handle means and said scraping means being formed of a unitary piece of material, said handle means having means for receiving an end of a ski pole and seating means for forming a plurality of seats on a forward portion of said handle means for receiving a plurality of fingers when said hand grip is held in a user's hand said handle means having a main body with first flange means integrally connected to a top end thereof, said scraping means comprises an extension integrally formed with said first flange means and extending rearwardly away from said seating means and overlying the thumb of said hand, and said scraping means having a cross-sectional area which decreases in a rearwardly direction and which terminates in a rearward straight edge.

5,172,936

IN-MOLD LABEL HAVING REMOVABLE COUPON PORTION

Brian P. Sullivan; Robert J. Wojewoda, both of Cincinnati, and Theodore R. Zeiter, Amelia, all of Ohio, assignors to Multi-Color Corporation, Cincinnati, Ohio

Filed Apr. 8, 1991, Ser. No. 682,421
Int. Cl.[5] B42D *15/00*
U.S. Cl. 283—81 49 Claims

1. A label for attaching to a surface and adapted to allow removal of at least one portion of said label from said surface, said label comprising:

(1) at least one permanent portion and

(2) at least one removable portion, each of said portions

having adhering and display sides; said display sides having indicia thereupon;

and wherein said adhering side of said at least one permanent portion is provided with an adhesive coating providing sufficient adhesion to adhere said at least one permanent portion to said surface

and wherein said adhering side of said at least one removable portion is provided with an adhesive coating providing less adhesion than said adhesive provided by said adhesive coating on said adhering side of said at least one permanent portion so as to allow said at least one removable portion to be adhered to said surface while being capable of being removed from said surface.

5,172,937

COMBINED FLUORESCENT AND PHOSPHORESCENT STRUCTURES

Terrance W. Sachetti, 145 Pitsch Ct., #12, Sault Ste. Marie, Mich. 49783

Continuation-in-part of Ser. No. 437,625, Nov. 17, 1989, Pat. No. 5,018,232, which is a continuation-in-part of Ser. No. 223,424, Jul. 25, 1988, Pat. No. 4,894,101, which is a division of Ser. No. 934,462, Nov. 24, 1986, Pat. No. 4,759,090. This application Mar. 18, 1991, Ser. No. 670,909

Int. Cl.[5] B42D *15/00*

U.S. Cl. 283—81

7 Claims

3. A label for use with a structure for accommodating a product comprising: a sheet member adapted to be attached to said structure, said sheet member having a surface, first means of phosphorescent material anchored to said surface to form a first visual light means thereon whereby when the label is exposed to a lighted environment and subsequently to a dark environment the phosphorescent material emits light creating said visual light means, and second means of fluorescent material secured to the surface to form a second visual light means hereon, said second means reflecting visible light and said first means emitting visible light when subjected to light in the ultra violet wavelength range.

5,172,938

I.D. CARD PRODUCT

Eric Schmidt, Elgin, Ill., assignor to Wallace Computer Services, Inc., Hillside, Ill.

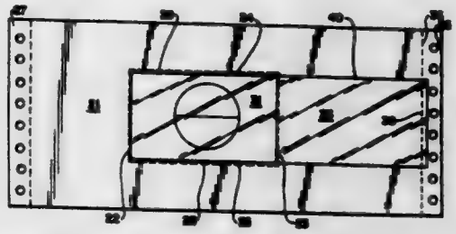
Continuation-in-part of Ser. No. 415,877, Oct. 2, 1989, Pat. No. 4,982,894. This application Nov. 19, 1990, Ser. No. 615,309

Int. Cl.[5] B42D *15/00*

U.S. Cl. 283—109

10 Claims

1. An I.D. product comprising a generally rectangular ply having a front, a rear and a pair of longitudinally-extending side edges, said ply including card stock having intersecting longitudinal and transverse lines of weakness defining an I.D. card, a pressure sensitive adhesive-equipped transparent film having first and second portions, said first portion being attached to one face of said I.D. card, said second portion of said film being in face-to-face relation with said ply, said second portion of said film being equipped with a release liner in covering relation to said pressure sensitive adhesive and interposed between said film and said ply and said film second portion being movable into covering relation with the other



face of said I.D. card, said film second portion and release liner having longitudinally extending side edges constituting an attachment part, a longitudinally extending line of potential severance in said attachment part spaced slightly inward of the longitudinally extending side edge of said film second portion, and adhesive means securing said attachment part to said ply whereby said attachment part remains with said ply upon severing along said line of potential severance.

5,172,939

CONNECTION STRUCTURE FOR BRANCH PIPE IN HIGH-PRESSURE FUEL RAIL

Yoshiyuki Hashimoto, Tagata, Japan, assignor to Usui Kokusai Sangyo Kaisha Ltd., Japan

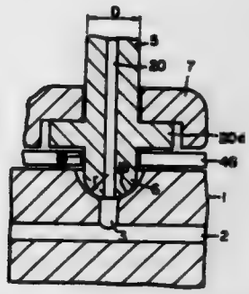
Filed Oct. 11, 1990, Ser. No. 595,532

Claims priority, application Japan, Oct. 14, 1989, 1-120416[U]

Int. Cl.[5] F16L *35/00*

U.S. Cl. 285—24

8 Claims



1. A connection structure for a branch pipe in a high-pressure fuel rail, wherein a through hole is formed at a plurality of positions in the axial direction in the peripheral wall of a through passage formed axially in said rail and serving to pass a high-pressure fuel and wherein an outwardly opening pressure receiving bearing surface is formed in said through hole so that a branch pipe having a flow path communicating with said through passage is provided, said pressure receiving bearing surface being abutted by a pressure head portion formed on the connection terminal of said branch pipe, a joint piece provided externally on the fuel rail in such a manner as to enclose the pressure receiving bearing surface, and said branch pipe being fixed to said fuel rail by threadedly tightening a nut incorporated on said branch pipe with said joint piece, which connection structure is so designed that a spherical pressure bearing surface is formed on the terminal of said pressure head portion, a straight line portion is formed on said pressure head portion in continuity with said pressure bearing surface, and at the end of said straight line portion is formed an annular projection

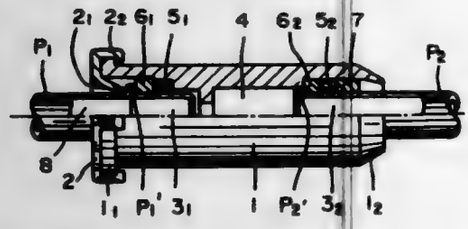
which comes in contact with said nut, the curvature radius of said pressure bearing surface being set at 0.4 D to 10 D, wherein D is the diameter of said branch pipe, and a guide being provided in the joint piece, the guide having an aperture concentric with the pressure receiving bearing surface and dimensioned for guiding the straight line portion formed on the pressure head portion for facilitating positioning and installation of the branch pipe.

5,172,940

CONNECTOR DEVICE FOR CONNECTING SMALL DIAMETER PIPE

Masayoshi Usui, Mumaza, and Katsushi Washizu, Sunto, both of Japan, assignors to Usui Kokusai Sangyo Kaisha, Ltd., Japan

Filed Nov. 20, 1989, Ser. No. 439,611
Claims priority, application Japan, Nov. 21, 1988, 63-294429
Int. Cl.[5] F16L *27/00*
U.S. Cl. 285—31 **21 Claims**



1. A connector device for connecting first and second small diameter pipes, each said pipe having an end portion, said end portions being spaced apart and disposed in generally aligned relationship, said connector device comprising:

a joint body having opposed first and second axial ends and a bore formed coaxially through the inside of said joint body, said bore defining first and second chambers adjacent the respective first and second ends of the joint body, the first and second chambers defining cross sections for receiving the end portions of the respective first and second pipes therein, the first end of the joint body including first sealing means and fixing means for sealingly connecting the first pipe to said joint body simultaneously upon engagement of said first end of said joint body over the end portion of said first pipe; second sealing means in the second end of the joint body for sealing the second pipe in the second chamber; and a holding means formed at the second end of said joint body for holding sealingly but movably the end portion of the second pipe in the second chamber after engagement of said second end of said joint body over the end portion of the second pipe, the second chamber defining an axial length to enable sufficient axial movement of the joint body relative to the second pipe to enable the first chamber to be moved toward and sealingly connect with the end portion of the first pipe, whereby the connector device enables connection of the first and second pipes without moving either of said pipes.

5,172,941

SNAP-RING ASSEMBLY

Manfred Pawelzik, Soest, and Friedhelm Weise, Fröndenberg, both of Fed. Rep. of Germany, assignors to Friedrich Grohe Aktiengesellschaft, Hemer, Fed. Rep. of Germany

Filed Oct. 1, 1991, Ser. No. 769,294
Claims priority, application Fed. Rep. of Germany, Oct. 26, 1990, 4034088
Int. Cl.[5] F16L *35/00*
U.S. Cl. 285—39 **4 Claims**

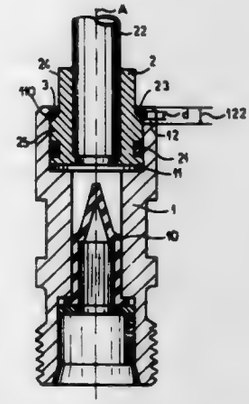
1. In a snap-ring assembly having:

a sleeve formed with a bore centered on an axis and having an axially outwardly open end formed with a radially inwardly open groove;

a pipe having a collar projecting axially inward into the bore end past the groove;

a nap ring seated in the groove, wholly enclosed within the sleeve, and projecting radially into the bore to block outward displacement of the collar; and

a seal ring in the bore between the collar and the sleeve,



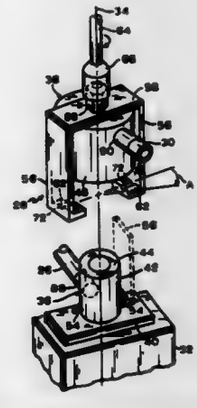
the improvement wherein the sleeve is formed at its open end with an axially outwardly open and radially throughgoing notch extending axially inward and having a floor spaced axially inward of the snap ring and wherein the groove and snap ring are complementarily shaped so that the snap ring is snugly received in the groove thereby preventing the snap ring from axially shifting in the groove, whereby a tool can be inserted in the groove under the snap ring to remove same from the groove.

5,172,942

FLUID COUPLING

Charles W. Dillmann, Morgan Hill, Calif., assignor to General Electric Company, San Jose, Calif.

Filed Feb. 12, 1991, Ser. No. 654,447
Int. Cl.[5] F16L *35/00*
U.S. Cl. 285—39 **9 Claims**



1. A fluid coupling having a longitudinal axis comprising:

a first fitting including:

a first body;

an annular first seat disposed at a mating end of said first body;

a first fluid channel extending through said first body and said first seat; and

a pair of spaced latch bosses extending outwardly from said first body; a second fitting including:

a second body;

an annular second seat disposed at a mating end of said second body facing said first seat;

a second fluid channel extending through said second body and said second seat;

a base member fixedly joined to said second fitting perpendicularly to said longitudinal axis;

a wrenching lug fixedly joined to said base member; and

a pair of spaced latch arms being elongate and fixedly joined together at proximate ends thereof by said base member extending therebetween; and

said second fitting being rotatable relative to said first fitting by said wrenching lug to:

a latched position wherein said first and second channels are aligned parallel to said longitudinal axis, said latch arms extend generally parallel to said longitudinal axis, said latch bosses extend generally perpendicularly to said longitudinal axis, and said latch arms engage said latch bosses for maintaining said first seat adjacent to said second seat for allowing said fluid to flow between said first and second channels, and

to a disengaged position wherein said latch arms and pins are disengaged to allow said first and second seats to be separated.

5,172,943

PIPE JOINT AND ITS PIPE SLIPOUT PREVENTIVE MECHANISM

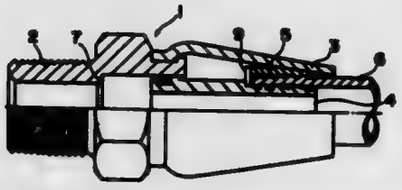
Haruki Shimada, Nara, Japan, assignor to Nitta-Moore Co., Ltd., Osaka, Japan

Filed Dec. 26, 1990, Ser. No. 634,876

Claims priority, application Japan, Jan. 7, 1990, 2-150240; Jan. 7, 1990, 2-150241

Int. Cl.[5] F16L *33/00*

U.S. Cl. 285—323 **3 Claims**



1. A pipe joint having a main body formed by coupling a nipple and a socket comprising:

an insert on which a pipe to be connected is fitted externally being slidably installed to the nipple,

a collet for tightening the pipe being installed outside the insert with a spacing thereto,

the socket having a tapered part diminishing in diameter toward a pipe insertion port, and

a stopping member having a larger outer diameter than the smallest inner diameter of the tapered part of the socket and being provided on the outer surface of the insert, wherein when the insert moves in a slipout direction, the stopping member engages with and stops at the tapered part of the socket.

5,172,944

MULTIPLE POINT CAM-PINION DOOR LATCH

Terry L. Munich, Isanti; Robert G. Lau, Anoka; Marc T. Fuller, Minneapolis, and David A. Swan, Shoreview, all of Minn., assignors to Federal-Hoffman, Inc., Anoka, Minn.

Filed Nov. 27, 1991, Ser. No. 800,051

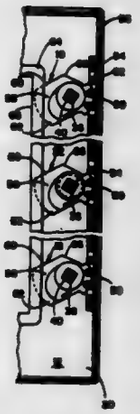
Int. Cl.[5] E05C *3/10*

U.S. Cl. 292—39 **26 Claims**

1. An enclosure with a multiple point door latching assembly comprising:

(a) enclosure having opening-defining portions and a door pivotally mounted thereto, said door having top, bottom and side edges and being movable between open and closed positions, and said door having an inside and outside surface and an integral peripheral flange extending away from said inside surface along at least one of said side edges of said door, said inside surface being constructed and arranged to cover and seal against said opening-defining portions of said enclosure when closed;

(b) a plurality of latch members disposed exteriorally of said door, said latch members being rotatably mounted in spaced relation to each other along peripheral portions of said inside surface of said door adjacent said peripheral flange thereof, each of said latch members being movable between a latched and unlatched position;



(c) a drive means for causing simultaneous rotation of all said latch members between their said latched and unlatched positions upon rotation of one of said latch members, said drive means being disposed in abutting relation with said peripheral flange of said door and being constructed and arranged to be supported thereby in inter-engaging relation with each of said latch members;

(d) a lever disposed external to said enclosure and connected to one of said latch members to facilitate rotation of same between its said latched and unlatched position; and

(e) each of said latch members including means for engaging said enclosure and drawing said door into tightly sealed relation therewith upon closure of said door and rotation of said lever, and said latch member connected thereto, into said latched position.

5,172,945

TRI-AXIAL SUPPORT DOOR LATCH

Terence M. Doherty, White Lake; Michael G. Bogas, Howell; Jeffrey D. Polzin, Fenton, and Giovanni A. Perin, Rochester Hills, all of Mich., assignors to General Motors Corporation, Detroit, Mich.

Filed Mar. 23, 1992, Ser. No. 857,551

Int. Cl.[5] E05C *19/10*

U.S. Cl. 292—49 **4 Claims**

1. A latch mechanism in a vehicle wherein said vehicle has a body structure defining an access opening and has a closure supported by said body structure for movement between a closed position to close said access opening and an open position to open said access opening, and wherein aid latch mechanism provides a releasable latching of said closure to said body structure when in its closed position, said latch mechanism comprising,

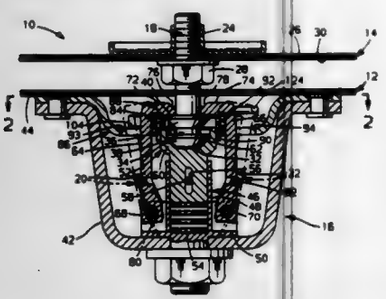
a latch bolt rigidly mounted to one of said body structure and closure and having a distal end,

said distal end having sides and a bottom,

a latch assembly mounted to the other of said body structure and closure and wherein said other body structure and

closure provide an opening for receiving and engaging said distal end of said latch bolt to latch said closure to said body structure when said closure is moved to its closed position,

said latch assembly including a support means, a cup shaped member slidably supported by said support means for movement between outer and inner positions, biasing means for biasing said cup shaped member toward its outer position, said cup shaped member being shaped complementary to said distal end of said latch bolt so as to surround said distal end around said said sides and said bottom of aid distal end, said cup shaped member slidably receiving said distal end of said latch bolt and being movable from its outer position toward its inner position on opposition to the biasing force of said biasing means when said closure is moved toward its closed position whereby lateral movement of said latch bolt along its longitudinal axis is prohibited,



a latch means located wholly within said opening in said other body structure and closure and pivotally supported by said support means for movement between a latched position and an unlatched position, said latch means being biased towards its latched position, said latch means being engaged by said distal end of said latch bolt and cammed to its unlatched position when said closure is moved toward its closed position, said latch means returning toward its latched position to latch the distal end of said latch bolt within said cup shaped member when said closure is moved to its closed position whereby said latch bolt is also restrained against outward longitudinal movement toward the open position and resisted against inward longitudinal movement toward the closed position, and

means for moving said latch means from its latched position to its unlatched position to enable said closure to be moved to its open position.

5,172,946

FRAME ASSEMBLY OF TRUNK LID LOCKING DEVICE

Patrick J. Dowling, Nirasaki, Japan, assignor to Mitsui Kinzoku Kogyo Kabushiki Kaisha, Tokyo, Japan

Filed Mar. 25, 1992, Ser. No. 857,156

Claims priority, application Japan, Mar. 26, 1991, 3-86209

Int. Cl.[5] E05C *3/26*

U.S. Cl. 292—216 **1 Claim**

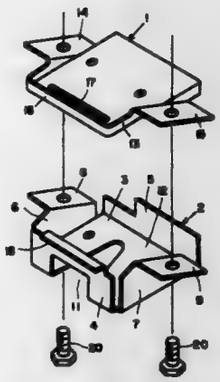
1. A frame assembly of a trunk lid locking device comprising:

a lower frame of a vessel shape formed by bending four sides of a base plate approximately at a right angle, and a top end of a front wall of said lower frame into an engagement portion of an L-shape

a latch placed in an interior of said lower frame and engagement with a striker to rotate, and a ratchet for preventing said latch from reverse-rotating,

an upper frame of approximately flat plate shaped for closing an upper opening of the lower frame, and

wherein a hole extending in a left-and-right direction is formed on a front side of said upper frame, and said L-shape engagement portion formed on the top end of the front wall for assemblage of said locking device by en-



gagement of said L-shape engagement portion into said hole extending in a front side of said upper frame.

5,172,947

POWER STRIKER FOR SLIDING DOOR LATCH

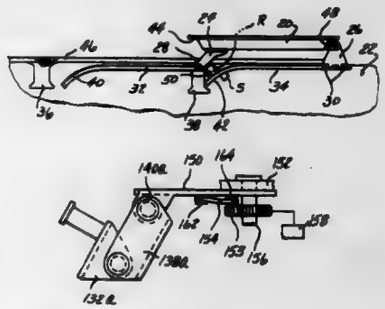
William W. Schap, Jackson, Mich., assignor to ITT Corporation, New York, N.Y.

Division of Ser. No. 476,206, Mar. 3, 1989, Pat. No. 5,004,280.

This application Jan. 14, 1991, Ser. No. 640,672

Int. Cl.[5] E05B *15/02*

U.S. Cl. 292—341.16 **14 Claims**



1. In a sliding door assembly including a fixed frame defining a door opening, a door mounted on said frame for sliding movement along a fixed door path between a first end limit wherein said door is located in a closed position closing said opening and a second end limit wherein said door is in an open position, a striker pin mounted on said fixed frame, and latch means mounted on said door engageable with said striker pin for releasably latching said door in said closed position, said latch means being operable during movement of said door toward said closed position to interlock with said striker pin to releasably latch said door against movement relative to said striker pin;

the improvement comprising means mounting said striker pin for movement relative to said frame along a fixed pin path between a ready position and an actuated position, said pin when in said ready position being engageable by said latch means upon closing movement of said door to an approach position spaced from its closed position and being operable when in said actuated position to latch said door in its closed position, and means for driving said pin between said ready and closed positions comprising a first slide member mounted on said frame for sliding movement along a first fixed linear slide path, a second slide member carrying said striker pin for displacement along a second fixed linear slide path angularly offset from said first slide path, means interconnecting said slide members

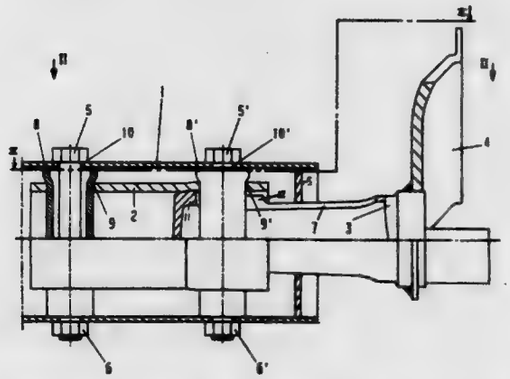
to effect synchronized displacement therebetween, a drive member mounted for rotation about a fixed axis normal to said first slide path, first coupling means coupling said drive member to said first slide member for transmitting that component of rotary motion of said first drive member which is parallel to said first slide path to said first slide member to move said first slide member along said first slide path between a first and a second rest position in response to a 180 degree rotation of said drive member about said axis, second coupling means coupling said pin to said second slide member for locating said pin in said ready position when said first slide member is in said first rest position and for locating said pin in said actuated position when said first slide member is in said second rest position, and actuating means operable in response to closing movement of said door past said approach position for rotating said drive member to drive said first slide member from said first rest position to said second rest position and operable in response to opening movement of said door past said approach position to rotate said drive member to drive said first slide member from said second position to said first position.

5,172,948

SHOCK ABSORBER FOR MOTOR VEHICLE BUMPERS AND THE LIKE

Peter Garaweidner, Lamprechtshausen, Austria, assignor to Austria Metall Aktiengesellschaft, Braunau am Inn, Austria

Filed Nov. 18, 1991, Ser. No. 793,541
Claims priority, application Austria, Nov. 16, 1990, 2320/90
Int. Cl.[5] B60R *19/34*
U.S. Cl. 293—133 **18 Claims**



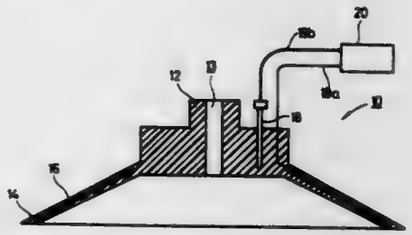
1. Shock absorber for motor vehicles comprising tubes that can be pushed one into another, and an inside one of said tubes having a portion with an outside contour that is larger than an original inside contour of an adjacent area of an outside one of the tubes, such that the outside tube is deformed by pushing in of the inside tube into the outside tube; wherein the outside tube has at least two bores which extend through it perpendicular to a lengthwise axis thereof, at least one of said bores being located in an area in which a portion of the inside tube lies within the outside tube; wherein the inside tube has lengthwise slots which overlap said at least one of the bores and extend from the overlap at least toward an end of the inside tube located outside of the outside tube; and wherein screws are provided that extend through said bores and at least one said screw extends through the lengthwise slots said screws extending beyond the outside tube.

5,172,949

SUCTION PAD WITH TEMPERATURE CONTROL MECHANISM

Shigekazu Nagai; Shunzou Sakurai, and Tadasu Kawamoto, all of Sohka, Japan, assignors to SMC Kabushiki Kaisha, Tokyo, Japan

Filed Aug. 2, 1991, Ser. No. 739,430
Int. Cl.[5] B65H *3/08*
U.S. Cl. 294—64.1 **13 Claims**



1. A suction pad for attracting a workpiece under vacuum, comprising:

a base adapted to be connected to a vacuum source;

a skirt integrally joined to said base and projecting radially outwardly from said base, for developing a vacuum therein to attract the workpiece; and

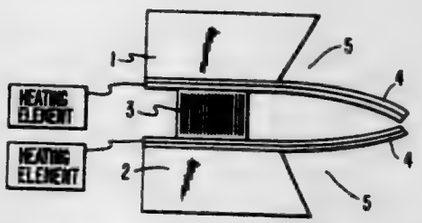
a temperature control mechanism including an electric heater disposed in contact with said skirt, said electric heater comprising at least one electric heating element extending substantially from said base along said skirt.

5,172,950

MICROMANIPULATOR FOR GRIPPING OBJECTS

Wolfgang Benecke, Berlin, Fed. Rep. of Germany, assignor to Fraunhofer Gesellschaft zur Forderung der angewandten Forschung e.V., Fed. Rep. of Germany

PCT No. PCT/DE89/00270, § 371 Date Oct. 26, 1990, § 102(e) Date Oct. 26, 1990, PCT Pub. No. WO89/10243, PCT Pub. Date Nov. 2, 1989
PCT Filed Apr. 27, 1989, Ser. No. 601,750
Claims priority, application Fed. Rep. of Germany, Apr. 29, 1988, 3814617
Int. Cl.[5] B25J *15/12*
U.S. Cl. 294—86.4 **26 Claims**



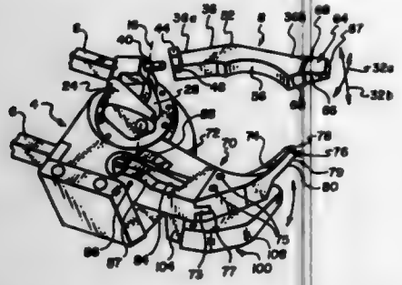
1. A gripping device for gripping microscopically small objects comprising at least one basic body and gripping elements, said gripping elements being in the form of tongues attached at one side of said at least one basic body; said tongues consisting of layers of different materials with varying thermal expansion arranged on top of each other, one of said materials being one of silicon and a silicon compound, wherein

said at least one basic body comprises at least one semi-conductor chip,

said tongues are each composed of thin layers of the different materials produced with a deposition process, and

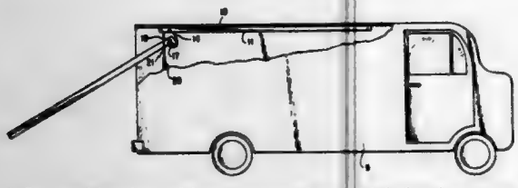
for changing the temperature, said tongues are operatively associated with heating element layers being one of on and between the layers of said tongues.

5,172,951
ROBOTIC GRASPING APPARATUS
Stephen C. Jacobsen, and Fraser Smith, both of Salt Lake City, Utah, assignors to University of Utah Research Foundation, Salt Lake City, Utah
Filed Aug. 6, 1990, Ser. No. 563,399
Int. Cl.[5] B25J *15/10*
U.S. Cl. 294—104 18 Claims



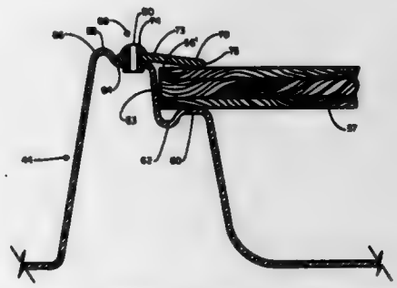
1. Grasping apparatus comprising:
a fixed finger having a base section, a narrowed middle section extending outwardly from the base section, and a curved end section which extends outwardly and upwardly from the middle section to terminate in a tip having first and second lateral sides, an outermost side, and an end,
an elongate moveable thumb having a fixed end mounted in the base of the finger to pivot selectively about either of two axes which are generally at right angles to one another and which both extend laterally of the long axis of the thumb, and a free end selectively moveable to a position in contact with the end of said tip and to a position in contact with the lateral sides of said tip, wherein said free end has first and second lateral sides, a bottom side, and a distal surface,
a moveable finger pivotally mounted to the fixed finger at a base end to pivot a free end toward and against one side of the fixed finger, and away from the fixed finger, and
wherein said moveable finger extends generally parallel with the fixed finger when the moveable finger is positioned against the fixed finger, and wherein the free end of the moveable finger is formed to curve upwardly alongside of the end section of the fixed finger.

5,172,952
OVERHEAD STORAGE RACK FOR STORING LADDERS OR THE LIKE
Ron Lametski, R.R. 1, Box 128, Lake Benton, Minn. 56149
Filed Jun. 5, 1992, Ser. No. 894,648
Int. Cl.[5] B60R *11/00*
U.S. Cl. 296—37.8 11 Claims



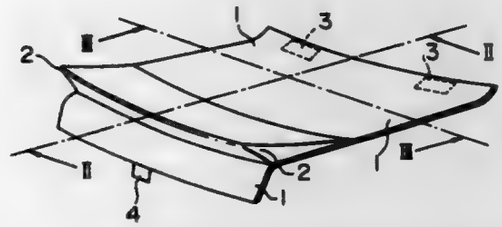
1. In combination with an automotive vehicle having a cargo compartment with a ceiling, storing means for a ladder comprising a track attached to said ceiling, carrier means movably mounted on said track for travel longitudinally thereof, said carrier means being formed to engage one end of said ladder, yoke means attached to said ceiling, said yoke means adapted to surround said ladder and thereby to suspend it from said ceiling, said carrier means being movable on said track away from said yoke means whereby said one end of said ladder can be moved to a position remote from said yoke means, said yoke means then being positioned to support the end of said ladder opposite said first-named end.

5,172,953
PICKUP TRUCK BED LINER AND BALLAST
Eugene R. Chamberlain, 18086 Fruitport Rd., Spring Lake, Mich. 49456
Continuation-in-part of Ser. No. 560,210, Jul. 31, 1990, abandoned. This application Apr. 3, 1991, Ser. No. 679,891
Int. Cl.[5] B62D *33/00*
U.S. Cl. 296—39.2 12 Claims



1. A protective liner for a pickup truck bed having a bed floor, said liner comprising a floor adapted to rest upon the bed floor, a pair of opposing side walls, a rear wall, and a front wall, said floor, side walls, rear wall, and front wall being integrally connected to form a well, one of said pair of side walls and said front wall having means to receive and retain a panel to cover the well and each of said pair of side walls having a drainage channel formed thereon for directing fluids away from said well, wherein said well can retain substantially dry ballast for providing stability and traction for the pickup truck.

5,172,954
INTEGRAL AUTOMOBILE TRUNK LID AND AIR SPOILER
Yoshio Yamazaki, Mie; Yasuzi Ozaki, Aichi, and Toshio Hayashi, Inazawa, all of Japan, assignors to Toyoda Gosei Co., Ltd., Nishikasugai, Japan
Continuation of Ser. No. 651,463, Feb. 6, 1991, abandoned. This application Dec. 9, 1991, Ser. No. 803,731
Claims priority, application Japan, Feb. 19, 1990, 2-15441[U]
Int. Cl.[5] B62D *37/02*
U.S. Cl. 296—180.1 4 Claims



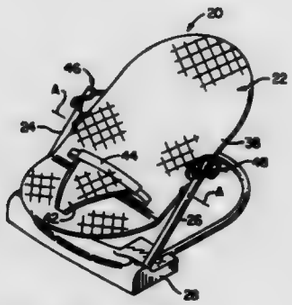
1. An automobile trunk lid having an air spoiler both made of fiber-reinforced plastic, the entire trunk lid and said spoiler being integrally molded in one piece, said air spoiler and said trunk lid each having a reinforcing material embedded therein, said reinforcing material being made of one of a rigid resin foam and a hollow body.

5,172,955

BOUNCING INFANT SEAT RECLINING BETWEEN UPRIGHT POSITION AND RECLINE POSITION WITH DISTINCT RESILIENT ELEMENT

Theodore B. Freese, Westminster; Robert M. Parker, Aurora, and Gregg W. Harvey, Boulder, all of Colo., assignors to Gerry Baby Products Company, Denver, Colo.

Filed Feb. 28, 1991, Ser. No. 662,273
Int. Cl.[5] A47C 3/00
U.S. Cl. 297—302 15 Claims



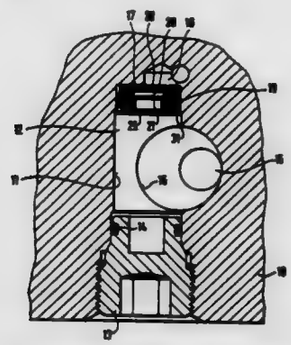
9. An infant seat comprising:
a seat shaped to support an infant;
a pair of support arms connected to said seat for supporting said seat;
means for forming a pivot point including a pivot pin between said seat and said arms such that said seat pivots continuously about said pivot point to a generally upright position and a generally reclined position;
base means for holding said support arms at an elevated position; and
resilient means connected to said base means for imparting a bouncing action to said seat in both said upright and reclined positions.

5,172,956

HYDRAULIC SYSTEM FOR A MOTOR VEHICLE BRAKE SYSTEM HAVING A PUMP WITH PULSATION REDUCTION

Michael Klose, Besigheim; Ernst-Dieter Schaefer, Gerlingen; Frank Schumann, Moeglingen; Gerhard Wetzel, Korntal, and Klaus Mueller, Tamm, all of Fed. Rep. of Germany, assignors to Robert Bosch GmbH, Stuttgart, Fed. Rep. of Germany

Filed Jul. 12, 1991, Ser. No. 729,288
Claims priority, application Fed. Rep. of Germany, Sep. 29, 1990, 4030862
Int. Cl.[5] B60T 13/14
U.S. Cl. 303—10 16 Claims



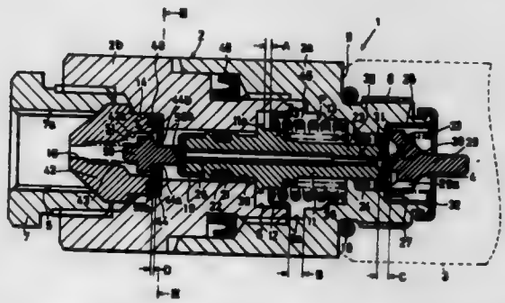
1. A hydraulic system, for a motor vehicle brake system, having a pulsating feeding pressure generator (15), having a damper chamber (12) disposed downstream of the pulsating feeding pressure generator in a housing (10), a throttle body (19) having a rupture disk (21) with a throttle bore (20) is received in said damper chamber (12), said throttle bore communicates with an outlet bore (18) which is associated with the damper chamber (12), and said rupture disk (21) is followed on a downstream side by a collection screen (28).

5,172,957

FLUID PRESSURE CONTROL APPARATUS

Yoshifumi Ihara, Kanagawa, Japan, assignor to Nippon Air Brake Co., Ltd., Kobe, Japan

Filed May 6, 1991, Ser. No. 696,182
Claims priority, application Japan, May 18, 1990, 2-52395[U]
Int. Cl.[5] B60T 8/32
U.S. Cl. 303—9.75 7 Claims



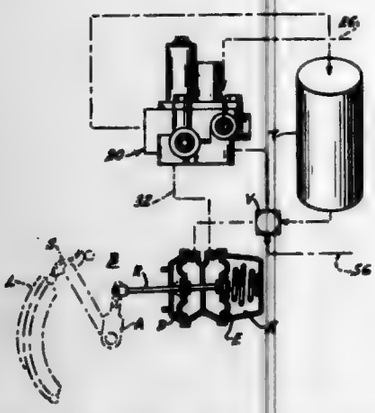
1. In a fluid pressure control apparatus for a vehicle including:
(A) a main body in which an input opening is formed in communication with a master cylinder side and an output opening is formed in communication with a wheel cylinder side;
(B) a stepped bore made in said main body, in communication with said input opening and output opening;
(C) a stepped piston slidably fitted into said stepped bore, having a smaller diameter portion at the input opening side and a larger diameter portion at the output opening side;
(D) throttle means for limiting fluid flowing from the wheel cylinder side of said output opening towards said input opening in response to a predetermined length movement of said stepped piston;
(E) valve means for closing said path in response to a longer movement of said stepped piston then said predetermined length; and
(G) an urging apparatus for urging said stepped piston in a direction to open said valve means, wherein, when said smaller diameter portion and said larger diameter portion receive an equal fluid pressure, said stepped piston is movable in a direction to close said valve means, and said valve means cooperates with said stepped piston and said urging apparatus so that, when the pressure of the fluid supplied from the master cylinder side towards the wheel cylinder side rises up to a control start pressure, said valve means closes and then repeatedly opens and closes with the forward and backward movement of said stepped piston for increasing the fluid pressure of the wheel cylinder side at a reduced rate relative to the fluid pressure of the master cylinder side, the improvement in which said urging apparatus comprises a first spring for always urging said stepped piston in the direction to open said valve means, and a second spring for urging said stepped piston in the direction to open said valve means i response to said movement longer than said predetermined length, said control start pressure being determined by the spring force of said second spring, and including means for compressing said second spring only after said stepped piston is subjected to movement to the input opening side for a distance longer than said predetermined length.

5,172,958

AIR BRAKE CONTROL VALVE SYSTEM

Edward D. Sell, Iola, Kans., assignor to Tramec Corporation, Iola, Kans.

Filed Feb. 4, 1992, Ser. No. 830,672
Int. Cl.[5] B60T 13/22
U.S. Cl. 303—9.76 11 Claims



1. A vehicle brake system having brake means including spring brakes having actuator means which is compressor air operated to hold the spring brakes "OFF" and including service brakes operative above a minimum service brake pressure to apply the service brakes and the system including, a reservoir tank, an emergency supply line through which supply air is supplied to the spring brakes, a brake control valve means comprising:

a) a housing having a service brake input port and an emergency supply inlet port, at least two spring brake ports, a reservoir tank outlet port, and a spring brake exhaust port;

b) a first valve cluster mounted within said housing intermediate said supply inlet port and said spring brake ports, said first valve cluster being operable to open said spring brake ports to said supply inlet port immediately upon the application of supply pressure to said supply inlet port and until a maximum supply pressure is achieved at said supply inlet port, said first valve cluster being operable to close said spring brake ports from said supply inlet port upon a subsequent decrease in supply air pressure at said supply inlet port from said maximum supply pressure to thereby retain the spring brakes in an "OFF" position until such time as said supply line pressure at said supply inlet port drops below a predetermined spring brake isolation pressure below which said first valve cluster opens to communicate said spring brake ports to said spring brake exhaust port and thereby allowing the spring brakes to be "ON";

c) a second valve cluster mounted within said housing and intermediate said supply inlet port and said reservoir tank outlet port, said second valve cluster including a shuttle means for sealing said reservoir outlet port from said supply inlet port until the supply pressure at said supply inlet port is above a threshold pressure for said spring brakes which is below said maximum pressure, said shuttle means opening at pressures above said threshold pressure to thereby allow said supply air pressure to be applied to said reservoir outlet port; and

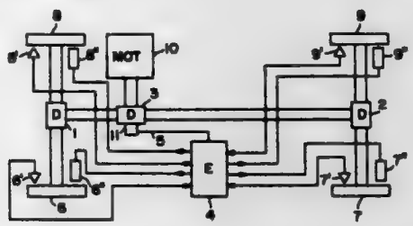
d) a third valve cluster mounted between said supply inlet port and said service inlet port, said third valve cluster being operable to discharge said service inlet port to atmosphere upon the supply air pressure at said supply inlet port falling below said spring brake isolation pressure to thereby prevent compounding of service brake pressure in the braking system when the spring brakes are "ON".

5,172,959

ANTI-LOCK BRAKING SYSTEM FOR ALL-WHEEL DRIVE VEHICLES

Jürgen Eickhoff, Walsrode; Konrad Rode, Seelze, and Henrich Riedemann, Hanover, all of Fed. Rep. of Germany, assignors to WABCO Westinghouse Fahrzeugbremsen GmbH, Hanover, Fed. Rep. of Germany

Filed Nov. 26, 1991, Ser. No. 798,216
Claims priority, application Fed. Rep. of Germany, Nov. 27, 1990, 4037654
Int. Cl.[5] B60T 8/32, 8/60, 8/92, 8/88
U.S. Cl. 303—100 6 Claims



1. An anti-lock braking system for an all-wheel drive vehicle having first and second axles, wheels mounted on said first and second axles, brake cylinders and solenoid valves associated with each of said wheels, first and second intra-axle differentials on said first and second axles, and an engageable inter-axle differential which interconnects said first and second axles, comprising

sensing means associated with each of said wheels for sensing a rotational behavior of each of said wheels, and for producing output signals in response thereto, and

electronic regulating means for receiving said output signals from said sensing means and for regulating a braking effort applied to each of said wheels based on said output signals,

said electronic regulating means further including means for determining whether said inter-axle differential is engaged or not, for determining whether a malfunction associated with one of said wheels has occurred, for switching off regulation of the braking effort applied to said one wheel, and for also switching off regulation of the braking effort applied to a diagonally opposite wheel if said inter-axle differential is engaged.

5,172,960

BRAKE CONTROL MINIMIZING THE NUMBER OF BRAKES ACTIVATED AND OPTIMIZING WEAR CONDITIONS

Jean-Louis Chareire, Levallois Perret, France, assignor to Aerospatiale Societe Nationale Industrielle, Paris, France

Filed Feb. 7, 1992, Ser. No. 832,465
Claims priority, application France, Feb. 12, 1991, 91 01582
Int. Cl.[5] B60T 13/66, 8/62
U.S. Cl. 303—100 19 Claims

1. A system for controlling the braking devices of a vehicle driven by a driver and having a plurality of wheels provided with carbon disk brakes controlled by braking devices, said system being provided with:

an adjustable member for voluntary actuation of braking and actuatable by the driver;

a transducer controlled by said adjustable member for voluntary actuation of braking, and delivering a first signal representative of the adjustment of said adjustable member as set by the driver to obtain desired deceleration of said vehicle;

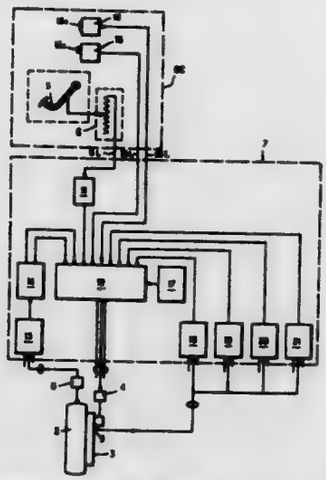
a computer which controls said braking devices; and

a first link connecting the transducer to said computer to transmit said first signal thereto;

said computer includes:

first calculation means connected to said first link, receiving said first signal, and responding thereto by supplying a

second signal representative of a minimum number D of braking devices that ought to be in the activated state to obtain the desired deceleration; and



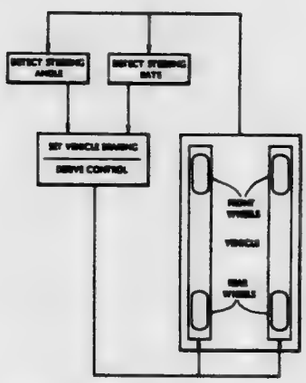
second calculation means which respond to said second signal to draw up a first list of D identities of braking devices that ought to be in the activated state, said computer using said first list to activate said D braking devices.

5,172,961

VEHICLE BRAKE SYSTEM INCLUDING CORNERING CHARACTERISTIC CONTROL

Hideaki Inoue, Yokosuka; Hirotsugu Yamaguchi, Chigasaki; Sunao Hano, and Shinji Matsumoto, both of Yokosuka, all of Japan, assignors to Nissan Motor Co. Ltd., Yokohama, Japan

Filed Jul. 5, 1991, Ser. No. 725,310
Claims priority, application Japan, Jul. 5, 1990, 2-176529
Int. Cl.[5] B60T *8/58*
U.S. Cl. 303—100
19 Claims



1. A method of controlling a plurality of brakes of an automotive vehicle comprising the steps of:

sensing a steering angle;

deriving a rate at which said steering angle is changing;

sensing an application of said brakes;

deriving a target braking force difference which is desired to be established between a first road wheel on a first side of said vehicle and a second road wheel on a second side of said vehicle using said sensed steering angle and derived rate at which said steering angle is changing, in response to sensing said application of said brakes, said first side being a side to which a turn is being made;

reducing a first braking force which is applied to said second road wheel in accordance with said target braking force difference, when said rate at which said steering angle is changing is relatively high; and

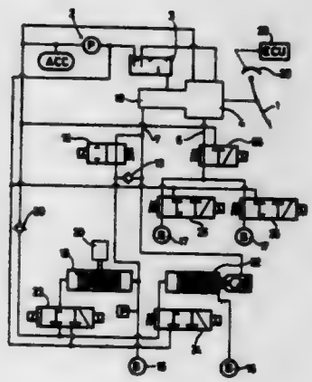
reducing a second braking force which is applied to said first road wheel in accordance with said target braking force difference when said steering angle is relatively large.

5,172,962

BRAKE SYSTEM

Koji Takata, Itami, Japan, assignor to Sumitomo Electric Industries, Ltd., Osaka, Japan

Continuation of Ser. No. 563,986, Aug. 7, 1990, abandoned. This application May 26, 1992, Ser. No. 887,680
Claims priority, application Japan, Aug. 7, 1989, 1-205308
Int. Cl.[5] B60T *13/14*
U.S. Cl. 303—113 TR
9 Claims



1. A brake system, comprising:

at least one wheel brake;

a static pressure line connected to said wheel brake, said static pressure line having a static pressure generator operated by a manual control input device having a manual control stroke for generating a brake pressure;

a fluid pressure source connected to a control pressure line;

a bilateral driving piston having a first end fluidly connected to said static pressure line and a second end fluidly connected to said control pressure line, said bilateral driving piston having a neutral position and being moveable in the direction of said first end decreasing a volume of said static pressure line and in the direction of said second end increasing the volume of said static pressure line;

a flow control valve fluidly connected to said control pressure line controlling the position of said bilateral driving piston;

a changeover valve in said static pressure line between said bilateral driving piston and said static pressure generator for selectively shutting off a fluid flow from said static pressure generator to said wheel brake when activated and not shutting off the fluid flow end deactivated; and

an electronic control means controlling said flow control valve and said changeover valve in at least a non-operation phase in which no operational input is applied to said manual control input device, a normal operation phase in which an operational input is applied to said manual control input device by a manual control stroke, and an antilock control phase, such that

in said non-operation phase said changeover valve is deactivated and said flow control valve maintains said bilateral driving piston in said neutral position,

in said normal operation phase said changeover valve is deactivated and said flow control valve causes said bilateral driving piston to move from said neutral position to decrease the volume of said static pressure line to offset a portion of an expansion in said wheel brake so as

to shorten the manual stroke of said manual control input device, and

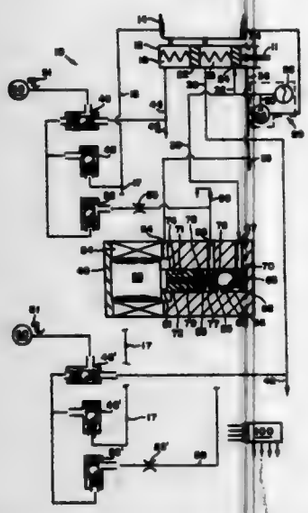
in said antilock control phase said changeover valve is activated and said flow control valve causes said bilateral piston to increase the volume of said static pressure line to thereby decrease the fluid pressure in said wheel brake.

5,172,963

PRESSURE SUPPLY VALVE FOR AN ADAPTIVE BRAKING AND TRACTION CONTROL SYSTEM

G. Emerson Brown, Niles, Mich., assignor to Allied-Signal Inc., Morristown, N.J.

Filed Aug. 17, 1990, Ser. No. 570,930
Int. Cl.[5] B60T *15/00*
U.S. Cl. 303—113.3 6 Claims



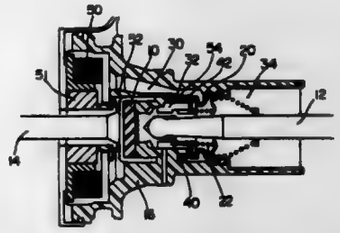
1. In an adaptive braking and traction control system, comprising a hydraulic pressure boosted master cylinder receiving hydraulic pressure from a pressure source, the pressure source and a boost chamber of said master cylinder communicating with a traction control supply valve, a pressure chamber of the master cylinder and the traction control supply valve each connected with a wheel brake via modulator means of the system, the traction control supply valve comprising an armature which when energized displaces a piston valve, and supply valve means for normally preventing said pressure source from communicating with said wheel brake, and control means for controlling operation of said adaptive braking and traction control system, so that the control means causes said armature to energize and displace said piston valve only during traction control system operation in order to prevent the boost chamber from receiving fluid pressure from the traction control supply valve and to open the supply valve means and permit controlled fluid flow from the pressure source to said modulator means, said traction control supply valve having a stepped bore and the piston valve comprising a large diameter valve section slidable in said bore, a reduced diameter valve section, and a longitudinal through opening of the piston valve which enables fluid pressure from said boost chamber to communicate, during adaptive braking system operation, with build and decay valve means of said modulator means, the bore including resilient means biasing said piston valve away from said supply valve means, the supply valve means comprising a ball valve biased by a spring against a bore valve seat which is disposed within said stepped bore, and the displacement of the piston valve causing substantially simultaneously an end of the reduced diameter valve section to engage the ball valve such that the ball valve is moved away from said valve seat and engagement of the ball valve with said end preventing fluid flow through said longitudinal through opening of the piston valve.

5,172,964

VACUUM BOOSTER WITH ELECTROMAGNETIC VALVE CONTROL

Roland Levrai, Stains, and Philippe Castel, Paris, both of France, assignors to Bendix Europe Services Techniques, Drancy, France

Filed Aug. 5, 1991, Ser. No. 740,250
Claims priority, application France, Sep. 28, 1990, 90 12016
Int. Cl.[5] B60T *13/57*
U.S. Cl. 303—114.1 6 Claims



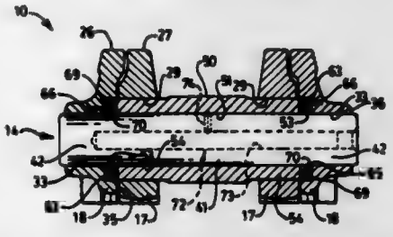
1. A vacuum-type booster, comprising a case divided internally into a vacuum chamber and a working chamber by a piston comprising valve means having a double valve provided with first and second seats and enabling, in a rest position, a communication between the chambers which are then isolated from environment and, in a working position, an isolation of the vacuum chamber and a communication between the working chamber and the environment at atmospheric pressure, said valve means being normally controlled by means of an actuating rod extending out of said case, said booster further comprising electromechanical means for controlling movement of said valve means independently of said actuating rod which remains stationary during activation of said electromechanical means and consisting of an electromagnet which moves a ring forming said first seat of the double valve.

5,172,965

LOW GROUND PRESSURE TRACK WITH OFFSET LINK BORES

Morris E. Taft, Metamora, Ill., assignor to Caterpillar Inc., Peoria, Ill.

Filed Nov. 26, 1991, Ser. No. 798,445
Int. Cl.[5] B62D *55/205*
U.S. Cl. 305—58 R 5 Claims



1. In a low ground pressure track chain for track-type vehicles, said track chain including a plurality of low ground pressure track shoes and a like plurality of link sets articulately coupled by a like plurality of joints, each link set having one of said track shoes secured thereto and including a pair of laterally spaced links, each link having a laterally offset inboard end collar having a first bore, an opposite laterally offset outboard end collar having a second bore, and a rail surface, said rail surface having a predetermined overall width between an inner edge and an outer edge, and each of said joints including a pin and a bushing, each of said pins having opposite end

portions secured within a respective one of said second bores of said outboard end collars, and each of said bushings being rotatably disposed about said pin and having opposite end portions secured within a respective one of said first bores secured within a respective one of said first bores of said inboard end collars, the improvement comprising:

said inboard end collar of each link having an inner surface and an outer surface, said inner surface of said inboard end collar being offset inwardly from said inner rail edge/and said outer surface thereof being substantially offset outwardly to a position where it is closer to said outer rail edge than to said inner rail edge to provide said first bore with a predetermined press length that is greater than one-half the width of said rail surface; and

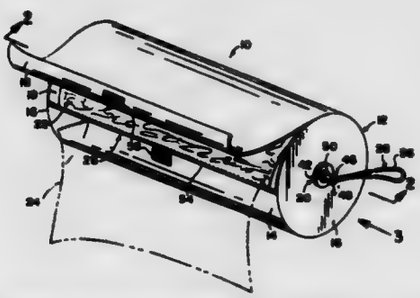
said outboard end collars of each link having an inner surface and an outer surface, said inner surface of said outboard end collar being likewise offset outwardly so as to lie outboard of the offset outer surface of the inboard end collar of an adjoining link and said outer surface thereof being substantially offset laterally at least 0.75 times the rail width beyond the outer edge of said rail surface to provide said second bore with a predetermined press length that is at least as great as the overall width of said rail surface.

5,172,966

PAPER TOWEL AND TOILET PAPER PORTABLE DISPENSER

Patricia A. Myatt, 191 Willoughby St., Apt. 4-A, Brooklyn, N.Y. 11201

Filed May 31, 1991, Ser. No. 710,747
Int. Cl.[5] B65H *19/00*
U.S. Cl. 312—34.8 **4 Claims**



1. A paper towel and toilet paper portable dispenser which comprises:

a) a housing having a cylindrical body, a pair of end walls and a longitudinal flap between the end walls to provide an opening in the cylindrical body of said housing;

b) means for rotatively retaining a roll of paper toweling/toilet tissues within the cylindrical body of said housing between the pair of end walls so that a free portion of the roll can extend through the opening in the cylindrical body of said housing, wherein said rotative retaining means includes;

i) the end walls of said housing having aligned apertures therethrough;

ii) an elongated rod having an enlarged head on a first end and a threaded bore in a second end, said rod extendable through one of the aligned apertures with the enlarged head bearing against one of the end walls;

iii) an end cap having a hole therethrough and sized to fit into one of the apertures an onto the second end of the said rod; and

iv) an eye bolt having a looped head, a collar and a threaded shank to pass through the hole in said end cap to engage the threaded bore in the second end of said rod;

c) means along an edge of the opening in the cylindrical body of said housing for tearing off the free portion of the roll so that a person can utilize the free portion; and

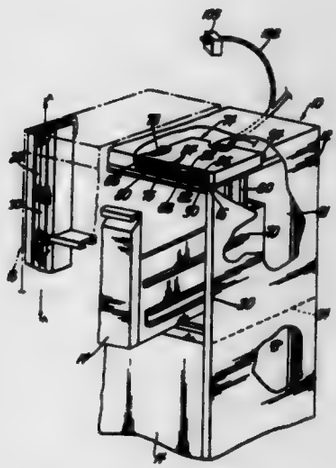
d) means affixed to said rotative retaining means for carrying said dispenser.

5,172,967

ELECTRO-MECHANICAL LOCKING SYSTEM

Gregory Pipe, Fruitport, Mich., assignor to Meridian Incorporated, Spring Lake, Mich.

Filed Aug. 23, 1991, Ser. No. 749,113
Int. Cl.[5] A47B *88/00*
U.S. Cl. 312—217 **21 Claims**



1. A file cabinet apparatus comprising:

housing means (2) defining an enclosure;

a plurality of storage units (14) to be supported by said housing means (12) for moving between a closed position and an open position;

blocking means (28) disposed along a side of said storage units (14) for preventing opening movement from said closed position of all but one of said storage units (14) in response to opening of said one of said storage units (14),

a locking bar (62) disposed along said storage units (14) having a locking position for locking all of said storage units (14) in said closed position and an unlocked position for unlocking all of said storage units (14) allowing operation of said blocking means (28);

control means (74) connected to said locking means (60) for locking and unlocking said locking means (60);

said apparatus characterized by said control means (74) including electric input means (76) for receiving an input code, electric data memory means (124) for storing an access code, processor means (110) for receiving and comparing said access code with said input code to produce an electrical unlocking signal when said access code has a predetermined relationship with said input code, and

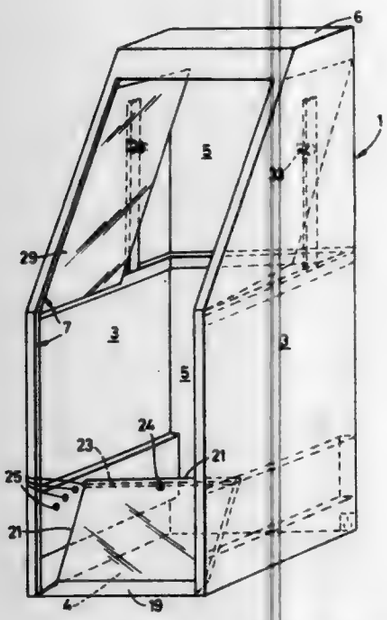
electronic actuator means (72) operatively connected between said control means (74) and said locking bar (62) for receiving said unlock signal to allow movement of said locking bar to said electrical unlocked position and an for retaining said locking bar in the locking position in the absence of said unlock signal.

5,172,968

SECURITY CASING

Nigel Robinson, Barnsley, England, assignor to Shutters of Substance Limited, Barnsley, England

Filed Apr. 29, 1991, Ser. No. 693,312
Int. Cl.[5] A47B 88/00
U.S. Cl. 312—297 20 Claims



1. A security casing for protecting a bandit type gaming machine from cash theft, said casing comprising

(i) a sheet steel carcase made up of two side panels reflecting the profile of conventional side panels of a bandit type gaming machine, a base panel, a back panel and a top panel, said base back and top panels being rectangular and approximating in dimensions to the base, back, and top dimensions of an industry-standard bandit type gaming machine, so that said casing as a whole is a reasonably close fit about such gaming machine, said panels being secured together to define an open fronted casing;

(ii) a cash container-protecting lower door which is removable by an authorized person to allow insertion of a gaming machine having a cash container into said casing, or removal of a gaming machine from said casing, and, after insertion of said gaming machine, is positionally adjustably by said authorised person into close proximity with said cash container of said gaming machine remaining permanently locked in said protecting position until unlocked by an authorised person, said lower door extending upwardly from said base panel, and extending laterally with respect to said side panels to which it is also releasably attached;

(iii) a metal-latch shutter located within said casing, at a front zone of said casing, and being movable between a retracted position in which said casing is open-fronted to provide access to said gaming machine, and a deployed position, in which said casing and hence the gaming machine are closed-off, said shutter when deployed defining a front of said casing;

(iv) front edges provided on said side panels, guide tracks provided along said front edges, a plurality of laths defining said shutter with said ends of said shutter being displaceable along said guide tracks, and

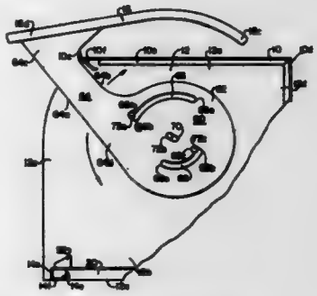
(v) means to lock said shutter in its deployed position.

5,172,969

OVERHEAD CABINET WITH ROTATING DOOR

Robert Reuter, Stony Brook, N.Y.; Wallace C. Bullwinkle, Norristown, Pa.; Larry L. Hoff, East Greenville, Pa.; Robert E. Anderson, Palm, Pa.; Arkady Golynsky, Allentown, Pa., and Al Schmidt, Reinholds, Pa., assignors to Westinghouse Electric Corp., Pittsburgh, Pa.

Filed Sep. 9, 1991, Ser. No. 756,742
Int. Cl.[5] A47B 96/00
U.S. Cl. 312—328 30 Claims



1. An article of furniture comprising:

first and second opposed, parallel walls;

a door;

first and second mounting means rotatably mounted adjacent said first and second walls, respectively, for moving said door between an open position and a closed position, each of said first and second mounting means comprising:

a disk portion at least a portion of which has a substantially circular circumference and a center and

a tangential arm portion extending outwardly from said disk portion;

said arm portion having a first side tangent to said circumference of said disk portion, a second side spaced apart from said first side, an outer end connecting said first and second sides, and an inner end at least partially coextensive with said circumference of said disk portion; and

said disk portion having an elongate central slot axially aligned along a diameter of said disk portion, a first circularly arcuate slot inset from said circumference of said disk portion and having a first radius, and a second circularly arcuate slot having a second radius which is smaller than said first radius, said first and second arcuate slots each having first and second ends, and said first and second arcuate slots being concentric with said disk portion;

pivot means providing a pivot point for rotation of said elongate central slot about a horizontal axis extending therethrough; and

first and second guide means received respectively in said first and second arcuate slots for guiding said disk portion as said elongate central slot rotates about said pivot means.

5,172,970

ELECTRIC LOCKER APPARATUS WITH EMERGENCY UNLOCKING

Yoshinori Momose; Hideto Watabe; Masahisa Kujiraoka; Keizo Watanabe; Masanori Takagi, and Hiroshi Sato, all of Tokyo, Japan, assignors to Cleanup Corporation, Tokyo, Japan

Filed Apr. 2, 1991, Ser. No. 679,307
Claims priority, application Japan, Jul. 12, 1990, 2-73373[U]
Int. Cl.[5] A47B 88/00
U.S. Cl. 312—329 5 Claims

1. An electric locker apparatus comprising:

A) a base frame member;

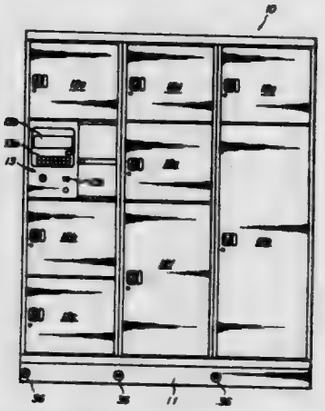
B) a plurality of rows of locker boxes mounted on the base frame member, each row including at least two locker boxes which are vertically aligned with each other, and each locker box having a door and an interior space which is accessible from outside when the door is opened;

C) electric lock devices associated with respective locker boxes, each lock device being arranged in the interior space of the relevant locker box near the door and including

(i) a latch member normally maintained by a stopper member in a lock position in engagement with the door, and movable into and normally biased toward an unlock position for allowing the door to be disengaged from the latch member and thereby opened, and

(ii) an actuator operative in response to an electric command signal and having an output member which is movable into a predetermined operative position for allowing the latch member to be released from the stopper member and moved into said unlock position;

D) an electric control unit for normally controlling the operation of the lock device of a selected locker box by providing said command signal to the actuator of the relevant locker box, said control unit including



(i) a console box which is vertically aligned with the locker boxes of selected ones of said rows,

(ii) a keyboard arranged on a front panel of the console box so that a user can operate the control unit for actuating the lock device of a locker box, and

(iii) at least one component which is accommodated inside of said console box and accessible from outside by using a predetermined master key; and

E) a plurality of emergency unlocking devices arranged in said base frame member and associated with said rows of the locker boxes, respectively, for forcibly opening the doors of the relevant locker boxes without requiring said command signal, said unlocking devices each including

(i) an emergent key cylinder into which said master key can be inserted from outside, and

(ii) a mechanical motion conversion means for converting an angular motion of said master key into a linear motion of the output members of the actuators of the relevant locker boxes toward the respective operative positions.

5,172,971

DRAWER

Alfred Albiez, Langen, Austria, assignor to Alfit Aktiengesellschaft, Götzis, Austria

Filed Feb. 20, 1991, Ser. No. 658,107

Claims priority, application Austria, Feb. 21, 1990, 395/90

Int. Cl.[5] A47B *88/00*

U.S. Cl. 312—348.1 **3 Claims**

1. A drawer comprising:

(a) two metal side walls laterally delimiting an interior of the drawer, each side wall having

(1) a top flange bent laterally outwardly to constitute a guide rail and

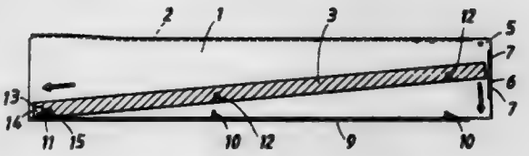
(2) a bottom flange bent laterally inwardly,

(3) the flanges extending in a longitudinal direction and the bottom flange having a plurality of stamped-out and upwardly bent, flat retaining lugs spaced from each other in the longitudinal direction and extending substantially perpendicularly to the longitudinal direction,

(b) a bottom plate extending between the side walls and having an underside supported on the bottom flanges, the bottom plate having a front face, a rear end and lateral portions extending between the front face and the rear end adjacent the bottom flanges of the side walls,

(1) the front face of the bottom plate defining recesses in alignment with the bottom flanges of the side walls,

(2) the bottom flanges having stamped-out and upwardly



bent, hook-shaped holding-down members engaging the recesses in the front face of the bottom plate, and

(3) the lateral portions defining openings in the underside of the bottom plate, the openings extending substantially perpendicularly to the longitudinal direction and receiving respective ones of the flat retaining lugs in a clamping fit whereby the retaining lugs hold the bottom plate against displacement, and

(c) a rear wall extending between the side walls and secured thereto, the rear wall extending over the rear end of the bottom plate and holding the bottom plate rear end on the bottom flanges.

5,172,972

MOTOR VEHICLE HEADLAMP

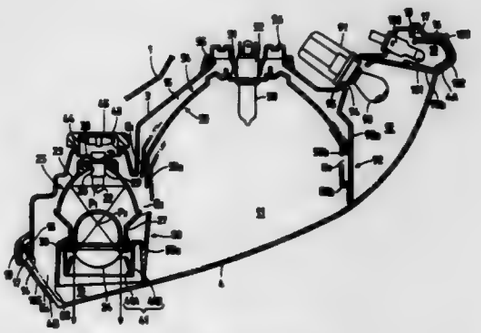
Hidetoshi Terao, Shizuoka, Japan, assignor to Koito Manufacturing Co., Ltd., Tokyo, Japan

Filed Aug. 15, 1991, Ser. No. 745,306

Claims priority, application Japan, Aug. 17, 1990, 2-215722

Int. Cl.[5] B60Q *1/06*

U.S. Cl. 362—66 **16 Claims**



1. A motor vehicle lamp comprising:

a headlamp comprising a lamp body and a main headlamp reflector and a light bulb mounted in said reflector, an aiming mechanism for mounting said main reflector within said lamp body in such a manner that an aiming operation of said main reflector can be freely achieved;

a front lens covering a front opening in said lamp body forward of said main reflector; and

an extension reflector provided between said reflector and said front lens, an inner surface of said extension reflector being reflective and acting as an extension of a reflecting surface of said main reflector, said extension reflector being formed separate from said lamp body, a front end of said extension reflector being adjacent to or in contact with an inner surface of said front lens to minimize a gap

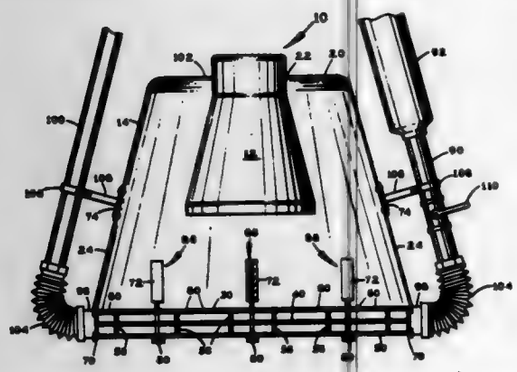
between said extension reflector and said front lens, and a rear end of said extension reflector being spaced from said main reflector so that said extension reflector cannot interfere with an opening end portion of said reflector during the aiming operation of said main reflector.

5,172,973

AIR COOLED HOUSING FOR LIGHT SOURCE

Ronald M. Spada, 524 Osprey Dr., Apt. 9B, Delray Beach, Fla. 33444

Filed Feb. 10, 1992, Ser. No. 832,950
Int. Cl.[5] F21S *3/00*
U.S. Cl. 362—74 8 Claims



1. An apparatus for cooling a light source within a structure, comprising:

a housing for surrounding said light source, wherein said light source is a light fixture on a ceiling within said structure and said housing attaches to said ceiling around said light fixture,

an air conditioning system comprising a compressor, an evaporator and a cooling fluid,

conduit means for delivering a stream of cooled air into said housing from a portion of said air conditioning system,

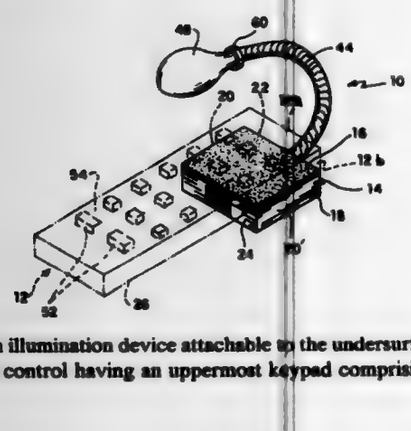
wherein said housing has an open base and there are three spaced apart lenses at said open base for retaining heated air within said housing, at least one said lens being perforated to permit air to enter and exit said housing, said conduit means delivering said stream of cooled air between said lenses to absorb and carry away heat.

5,172,974

ILLUMINATION DEVICE

Robert C. Riban, 224 S. Villa Ave., Addison, Ill. 60101

Filed Dec. 13, 1991, Ser. No. 806,227
Int. Cl.[5] F21V *33/00*
U.S. Cl. 362—109 17 Claims



1. An illumination device attachable to the undersurface of a remote control having an uppermost keypad comprising:

a base member having a top wall, bottom wall and a plurality of peripheral walls;

a flexible arm attached to one of said peripheral walls and terminating in an upper end, a light bulb adjacent said upper end;

said base member provided with a compartment containing a power source and circuitry leading to said light bulb;

attachment means intermediate said remote control undersurface and said base member top wall affixing said base member beneath said remote control;

said flexible arm displaceable to position said light bulb substantially centrally above said remote control keypad to fully illuminate said keypad;

switch means operable to activate and deactivate said circuitry between said power source and light bulb;

said base member includes a removable bottom panel to provide access to said compartment containing said power source; and

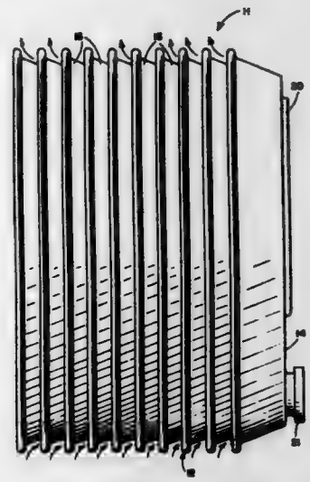
said removable bottom panel includes an anti-slip means.

5,172,975

LIGHT ASSEMBLY WITH VENTILATED HOUSING

Warren K. Parker, Hollywood, Calif., assignor to Mole-Richardson Co., Hollywood, Calif.

Filed Apr. 27, 1992, Ser. No. 874,416
Int. Cl.[5] B60Q *1/06*
U.S. Cl. 362—373 9 Claims



1. A light assembly comprising a housing and a light unit mounted within said housing, said housing comprising:

a plurality of fins forming the side portion of said housing, said fins being in the form of endless strips,

said fins being spaced from each other to form ventilation channels running completely around said housing from the outside to the interior thereof, said fins extending towards the interior of said housing but being angled away from the center thereof so as to minimize the escape of light from said light unit through the ventilation channels,

means for structurally joining said fins together to form an integral unit,

a front housing end portion having a light passing portion therein for passing light emitted by said light unit therethrough, and

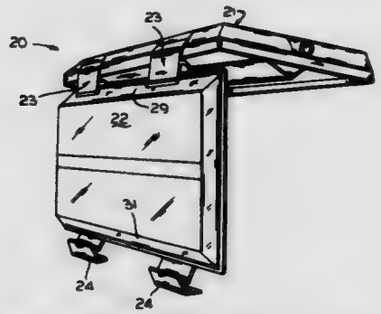
a rear housing end portion directly opposite said front housing end portion.

5,172,976

LIGHT FIXTURE LATCH AND LATCH HINGE ASSEMBLIES

Andris Bogdanovs, Liverpool, N.Y., assignor to Cooper Industries, Inc., Houston, Tex.

Filed Sep. 27, 1991, Ser. No. 766,562
Int. Cl.[5] F21V *21/00*
U.S. Cl. 362—374 40 Claims



7. A latch assembly for a light fixture comprising: a latch connector having

a) a hand section, said hand section having a length greater than a width, said hand section having an inner face and an outer face,

b) a latch section, said latch section having a first portion extending from said hand section and a catch formed on the end of said first portion, and

c) a keeper holder section extending from the inner face of said hand section,

a keeper, said keeper having a lens attaching portion for securely attaching said keeper to a light lens by insertion into a light lens cavity, and

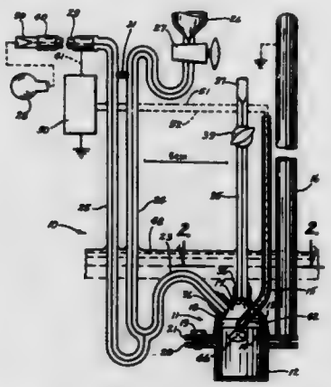
means to pivotally attached said keeper to said latch keeper holder section of said latch connector.

5,172,977

ISOBARIC DILATOMETER

Bekir V. Ezustun, Ames, Iowa, and Turgut Demirel, Seattle, Wash., assignors to Iowa State University Research Foundation, Inc., Ames, Iowa

Filed Jan. 3, 1992, Ser. No. 816,719
Int. Cl.[5] G01N *15/00, 25/16*
U.S. Cl. 374—55 12 Claims



1. A dilatometer apparatus for measuring volume changes of solid specimens comprising:

means for sealingly holding a solid specimen having a volume change to be measured, said holding means including a container;

means connected to said container for filling said container with an electrically conductive liquid; and

means for measuring changes in volume of said solid specimen comprising:

(a) conduit means operatively fluidly connected at one end thereof to said holding means for permitting said conductive liquid to flow therethrough due to changes in volume of said solid specimen;

(b) an electrically conductive sleeve disposed about a longitudinal axis;

(c) a stem portion of said conduit means being surrounded by said conductive sleeve, the longitudinal axis of said conductive sleeve and stem portion of said conduit means within said conductive sleeve is horizontally disposed, said stem portion of said conduit means being remote from said container; and

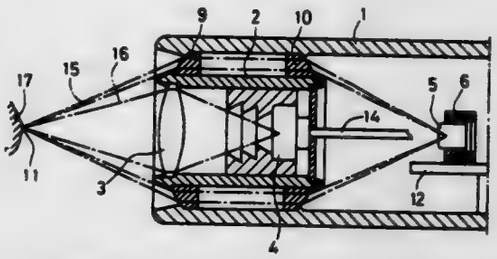
(d) means associated with said conductive sleeve for generating an electronic volume signal which is proportional to a capacitance across the conductive sleeve and that part of the conductive liquid in the stem portion of the conduit means which is surrounded by said conductive sleeve, said capacitance being a linear function of the volume of conductive liquid in the stem portion.

5,172,978

RADIANT THERMOMETER WITH AIMING SYSTEM

Toshiyuki Nomura, Kyoto; Naohiro Osuga, Takatsuki; Yuiji Tsujioka, and Naoyuki Matsumoto, both of Kyoto, all of Japan, assignors to Horiba, Ltd., Kyoto, Japan

Filed May 20, 1991, Ser. No. 703,181
Claims priority, application Japan, May 23, 1990, 2-53942[U]
Int. Cl.[5] G01J *5/08;* G02B *27/30*
U.S. Cl. 374—130 16 Claims



1. An improved radiant thermometer having a detector on an optical axis for measuring infrared rays from an object to determine its temperature comprising:

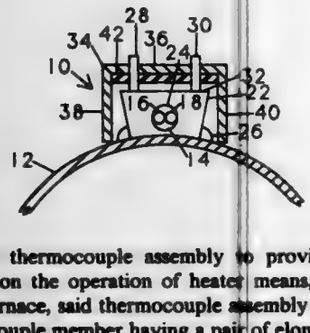
a housing for supporting the detector having an opening for receiving the infrared rays;

means for focusing the infrared rays onto the detector from a measurement point on the object;

a visible sighting light source for providing an aiming light, and

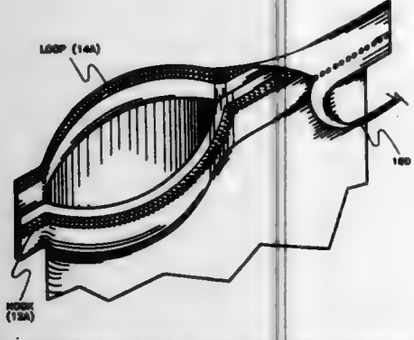
means for directing the sighting light from a position off axis of the detector optical axis to merge to a focus position on the optical axis, including a peripheral ring lens substantially surrounding the detector housing to provide a cone-shaped transmission of light having a larger field angle than a field angle of the detector, the cone-shaped transmission of light being focused to a point coincident with the measurement point whereby sighting of the radiant thermometer can be accomplished without blocking infrared rays to the detector.

5,172,979
HEATER TUBE SKIN THERMOCOUPLE
Rich W. Barkley, Houston; Ken C. Leung, Sugarland, and Jordan Loftus, Houston, all of Tex., assignors to Texaco Inc., White Plains, N.Y.
Filed Nov. 29, 1991, Ser. No. 800,319
Int. Cl.[5] H01L *35/00*; G01K *1/14*
U.S. Cl. 374—147 10 Claims



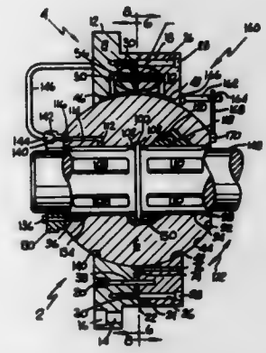
1. A skin thermocouple assembly to provide diagnostic information on the operation of heater means, such as heat pipes of a furnace, said thermocouple assembly comprising:
a thermocouple member having a pair of elongated thermosensitive elements contained within an elongated sheathing;
a thermocouple block having a through bore receiving therein one end of said thermocouple member;
means to secure said block to a curved surface to be monitored;
thermocouple heat shield means defining a cavity receiving said block therein, said heat shield means having a layer of insulation abutting said block to prevent the heat from adjacent heat pipes from affecting the operation of said thermocouple member;
means for mounting said shield on said block; and an elongated thermocouple lead radiant shield.

5,172,980
RECLOSABLE BAG HAVING HOOK AND LOOP SEALING STRIPS
George A. Provost, Manchester, N.H., assignor to Velcro Industries, B.V., Netherlands
Filed May 19, 1992, Ser. No. 885,519
Int. Cl.[5] B65D *33/16*
U.S. Cl. 383—204 8 Claims



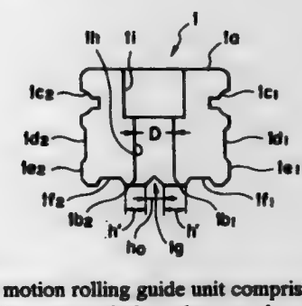
3. A reclosable bag having an open end, a closure strip for reclosably sealing said open end, said closure strip comprising a hook fastener means extending longitudinally along one portion of said strip, a loop fastener means extending longitudinally along a second portion of said strip, said two portions being parallel to each other and spaced apart, a frangible section of said strip running lengthwise thereof and spaced parallel to and between said two fastening portions of said trip, at least two adhesive stripes running lengthwise said strip on opposite sides of said frangible section and sealing said closure strip to said open end.

5,172,981
HYDROSTATIC BEARING APPARATUS
Warren R. Williams, Fort Collins; Roger A. Hahn, Arvada, and Bruce A. Moen, Golden, all of Colo., assignors to Coors Brewing Company, Golden, Colo.
Filed May 22, 1991, Ser. No. 703,913
Int. Cl.[5] F16C *32/06*
U.S. Cl. 384—12 19 Claims



1. A hydrostatic bearing comprising:
a socket having an inner surface shaped as a frustum of a sphere and having a longitudinal axis;
a ball having an outer surface shaped as a frustum of a sphere and having a longitudinal axis coinciding with said longitudinal axis of said socket;
mounting means for mounting said socket at a fixed location; said ball being mounted in said socket;
hydrostatic bearing means for permitting substantially friction free movement of said ball in said socket; and
a linear hydrostatic bearing extending through said ball and having a longitudinal axis coinciding with said longitudinal axis of said ball for permitting substantially friction-free sliding movement of a rod therein.

5,172,982
LINEAR MOTION ROLLING GUIDE UNIT
Yoshiyuki Komiya, Kawasaki, Japan, assignor to Nippon Thompson Co., Ltd., Tokyo, Japan
Filed Aug. 26, 1991, Ser. No. 749,720
Claims priority, application Japan, Aug. 27, 1990, 2-88404
Int. Cl.[5] F16C *29/06*
U.S. Cl. 384—45 2 Claims



1. A linear motion rolling guide unit comprising a track rail of substantially rectangularly columnar shape and a slider slidably movable on said track rail, said track rail being formed with arcuate raceway grooves at both right and left shoulders of sidewall surfaces thereof, said slider being formed with an arcuate raceway groove on an inner peripheral surface thereof

opposed to the arcuate raceway grooves of said track rail, balls being arranged between said arcuate raceway grooves,

wherein said track rail has bottom mounting portions,

relieves are formed longitudinally at both sides of the bottom mounting portions,

a relief groove is longitudinally at an axially central position of the track rail so that the width of bottom mounting portions thereof interposed between relieves is smaller than the diameter of the mounting hole of said track rail.

5,172,983

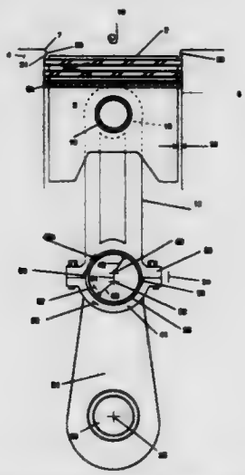
ECCENTRIC ROD BEARING

Anderson Landrum, Rte. 2, Box 311MM, Jackson, Miss. 39209

Filed Feb. 6, 1991, Ser. No. 652,678

Int. Cl.[5] F16C *9/06, 23/10*; F02B *75/04*

U.S. Cl. 384—294 **7 Claims**



1. An improved reciprocating engine rod end bearing for replacement of a used rod end bearing of standard design in a worn reciprocating engine comprising:

a bearing having an inner cylinder surface defined by a first center and an outer cylindrical surface defined by a second center;

said first center being offset from said second center by an amount sufficient to lower the piston top dead center within the engine a distance greater than a cylinder wear ridge length within the engine.

5,172,984

VENTING END CAP FOR VEHICLE WHEEL BEARING

Frederick E. Lederman, Sandusky, Ohio, assignor to General Motors Corporation, Detroit, Mich.

Filed Sep. 30, 1991, Ser. No. 767,444

Int. Cl.[5] F16C *33/78*

U.S. Cl. 384—489 **2 Claims**

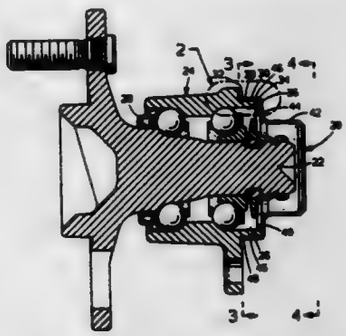
1. For use in a wheel bearing of the type having an inner spindle surrounded by a hub, said hub having a cylindrical outer surface and a cylindrical inner surface defining a bearing interior space that is subject to an internal pressure that changes relative to the outside pressure, a one-piece end cap that compensates for said pressure changes, comprising,

a cylindrical outer wall fixed to said hub cylindrical outer surface,

an elastic annular web integral with said outer cylindrical wall having a least one venting port formed therethrough,

a cylindrical inner wall integral with said annular web that is sufficiently flexible to bulge outwardly from its unflexed condition in response to an internal pressure rise, thereby pulling axially outwardly on said web, and to contract in response to an internal pressure fall, thereby pulling radially inwardly on said web, and,

a continuous internal seal lip on said web located radially inboard of said port and engaged closely with said hub inner surface when said cap is in its unflexed condition, thereby blocking said interior space from said venting port,



whereby, when said internal pressure rises, said outwardly bulging inner wall bends said annular web axially outwardly about said fixed outer wall, thereby bending said seal lip away from said hub inner surface to open said venting port, and when said internal pressure falls, said radially contracting inner wall stretches said annular web radially inwardly from said outer wall, thereby pulling said seal lip radially inwardly from said hub inner surface to open said venting port.

5,172,985

MULTIDIRECTIONAL PROPELLER SHAFT BEARING

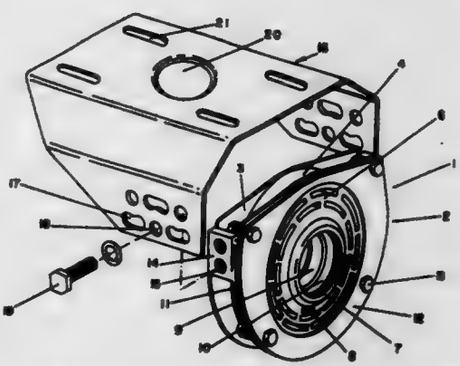
Silvio J. C. Constancio, Sao Paulo, Brazil, assignor to Industria E Commercio de Auto Pecas Rei Ltda, São Paulo, Brazil

Filed Jan. 3, 1992, Ser. No. 816,738

Claims priority, application Brazil, Jan. 3, 1991, 7100032

Int. Cl.[5] F16C *27/06*

U.S. Cl. 384—536 **1 Claim**



1. A multidirectional propeller shaft bearing, comprising: an essentially crescent-shaped body, said body obtained from a fore die-stamped plate and an aft die-stamped plate, the fore die-stamped plate being provided with a portion in the shape of a liner or cylindrical box, a fore end of said liner or cylindrical box being outwardly bent to thereby provide an anchoring flange while an aft end of said liner or cylindrical box has an attached, welded and equally shaped other flange made up by the aft die-stamped plate, wherein said liner or cylindrical box houses a virtually ring-shaped, equally cylindrical rubber part whose inside diameter includes a core of harder material, said core being provided with a grease nipple, wherein said core defines an inner housing for a conventional bearing so that any type of propeller shaft may be accurately passed therethrough,

said rubber part providing multidirectional springiness, wherein an outside diameter of said rubber part forms a flange or collar shaped so as to fit closely against the anchoring flange and so that it may be affixed thereto by an equally shaped, die-stamped plate, attached by nuts and bolts, in sandwich type arrangement; the anchoring flange and the aft-die stamped plate being solidly interconnected to one another by rectangular side blocks, said side blocks closely fitted between said anchoring flange and said aft die-stamped plate and adjustable in a vertical and parallel direction, said side blocks being provided with threaded holes so that the bearing may be secured under a bent sheet-metal bracket, the bracket resembling the shape of an inverted "U"whose lateral rims are provided with slots and holes, whereby the bearing may be attached by means of bolts and adjusted according to each type of vehicle, with an adjustment being enabled at an upper part of the bracket where the bracket is provided with a large central opening and lengthwise slots, which provide an adjustable means for the bearing to be affixed to the vehicle.

5,172,986

ROLLER BEARING HAVING ROLLER HOLDING PROJECTIONS FORMED BY CALKING

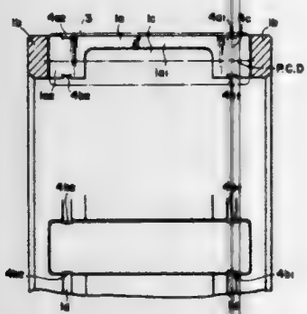
Yasunori Yokota, Ebina, Japan, assignor to Nippon Thompson Co., Ltd., Tokyo, Japan

Filed Aug. 1, 1991, Ser. No. 739,619

Claims priority, application Japan, Aug. 3, 1990, 2-82211[U]

Int. Cl.[5] F16C *33/46*; B21D *53/12*

U.S. Cl. 384—580 **3 Claims**



1. A roller bearing comprising:

a plurality of rollers, and

a cylindrical cage for holding said plurality of rollers in position, said cage comprising:

a pair of circumferential sections; and

a plurality of axial sections extending between the pair of circumferential sections and arranged spaced apart at a predetermined pitch in a circumferential direction, thereby defining a plurality of windows generally rectangular in shape at a predetermined pitch, wherein:

each of said windows receives therein a corresponding one of said plurality of rollers rotatably; and

each of said axial sections has a central inner portion of an inner surface thereof removed to thereby define a relatively tin central portion and a pair of relatively thick end portions; wherein:

said pair of relatively thick end portions form a recess with said relatively thin central portion so that said recess extends to a depth beyond the pitch circular diameter of the plurality of rollers; and

each of said pair of relatively thick end portions has inner and outer peripheral surfaces provided respectively with inner roller holding projections and an inner groove and outer roller holding projections and an outer groove which are formed by calking said inner and outer peripheral surfaces, whereby said inner and outer roller holding projections prevent a roller from slipping away from a corresponding window in which it is rotatably received.

5,172,987

PRINTER SUCH AS A COMPUTER PRINTER HAVING A SPACING ADJUSTMENT APPARATUS FOR THE PRINT HEAD

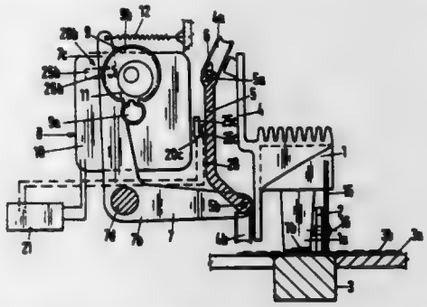
Dieter Stellmach, and Martin Storz, both of Villingen, Fed. Rep. of Germany, assignors to Mannesmann Aktiengesellschaft, Düsseldorf, Fed. Rep. of Germany

Filed Dec. 20, 1991, Ser. No. 811,264

Claims priority, application Fed. Rep. of Germany, Dec. 21, 1990, 4041985

Int. Cl.[5] B41J *11/20*

U.S. Cl. 400—56 **20 Claims**



1. A matrix printer, such as a matrix printer for a computer, said matrix printer comprising:

first surface means for supporting materials to be printed upon;

a print head movable along the first surface

carriage means for moving the print head in a direction parallel to the first surface;

carriage guide means for guiding the carriage means parallel to the first surface, said carriage guide means being movable in a direction towards and away from the first surface to thereby move the print head towards and away from the first surface;

means for adjusting a distance between the print head and the first surface to allow for printing on a printing surface of materials of varying thicknesses, the materials of varying thicknesses having a first dimension for being disposed in a direction parallel to said first surface, said distance adjusting means comprising:

first sensing means rigidly mounted to the print head, said first sensing means being movable along with the print head in the direction parallel to the first surface to sense the thickness of the material being printed upon along at least said first dimension;

said first sensing means comprising a portion for contacting the printing surface of the materials of varying thicknesses, said contacting portion of said first sensing means extending a fixed distance away from the print head towards the printing surface to define a fixed distance between the print head and the printing surface when said contacting portion of said first sensing means is in contact with the printing surface;

means for tensioning the print head towards the printing surface of the materials of varying thicknesses to thereby follow a contour of the printing surface and maintain said fixed distance between the print head and the printing surface when said contacting portion of said first sensing means is in contact with the printing surface;

second sensing means mounted adjacent the print head, said second sensing means being movable along with the print head in the direction parallel to the first surface to sense the thickness of the material being printed upon along at least said first dimension;

said second sensing means comprising:

a portion for sensing the thickness of the material being printed on;

signal generating means for generating a signal corre-

sponding to the thickness of the material sensed by said second sensing means along at least said first dimension;

control means for receiving said signal from said signal generating means and producing an output signal for variably adjusting the distance from the print head to the printing surface along at least said first dimension; and

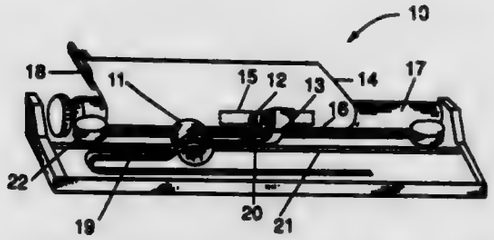
drive means for adjusting the distance from the print head to the printing surface to a distance of at least the fixed distance based upon said output signal from said control means.

5,172,988

FORM PRINTER WITH INTERACTIVE CAMERA AND COMPUTER CONTROL

Robert S. Lodley, 1002 LaGrande Rd., Silver Spring, Md. 20903, and Thomas J. Golab, 13000 Greenmount Ave., Beltsville, Md. 20705

Filed Mar. 6, 1991, Ser. No. 665,395
Int. Cl.[5] B41J *3/46, 21/16*; G06K *9/20*
U.S. Cl. 400—83 **9 Claims**



1. A system providing a user with the capability of interactively and sequentially printing entered data on sequentially selected portions of a form positioned in a printer, comprising:

camera means mounted on said printer in proximity to the form for providing output signals corresponding to a view of each selected portion of the form;

display means connected to said camera means for receiving the output signals of said camera means and responsive thereto for displaying to the user the view of each selected portion of the form;

printhead means mounted on said printer in proximity to the form for printing the entered data on the sequentially selected portions of the form; and

control means operable by the user for selecting given portions of the form for display on said display means, said camera means being responsive to said control means for moving into a viewing position adjacent to each selected given portion of the form.

5,172,989

THERMAL TRANSFER COLOR PRINTER WITH TENSIONING ROLLER

Chikara Imaseki, Yokohama, and Masahiro Shiigi, Machida, both of Japan, assignors to Minolta Camera Kabushiki Kaisha, Osaka, Japan

Filed Dec. 12, 1990, Ser. No. 626,064
Claims priority, application Japan, Dec. 14, 1989, 1-324400; Dec. 14, 1989, 1-324401; Dec. 14, 1989, 1-324402
Int. Cl.[5] B41J *2/32, 15/16*; B65H *23/14*
U.S. Cl. 400—120 **3 Claims**

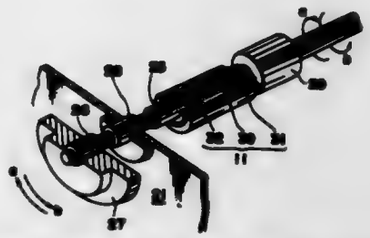
1. A thermal transfer color printer for recording color images on recording paper by successively transferring inks of different colors from an ink film onto the recording paper at a recording position, the printer comprising:

a rotatable platen roller disposed at the recording position;

a thermal head for heating the ink film and transferring the ink from the ink film onto the recording paper, said thermal head pressing the recording paper and the ink film against the platen roller at the reoording position;

transport means, disposed downstream from the platen roller with respect to a direction of transport of the recording paper during thermal transfer, for transporting the recording paper in a forward direction and a reverse direction at the recording position; and

tension means, disposed upstream from the platen roller with respect to the direction of transport of the recording paper



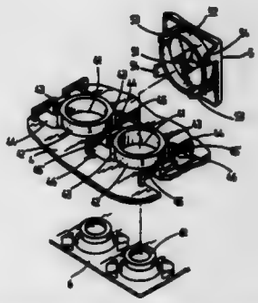
during thermal transfer, for providing a predetermined tension to the recording paper, said tension means including a roller provided on an axle, a torque limiter disposed between the axle and the roller, and a one-way clutch disposed between the axle and a member connected to a power supply.

5,172,990

STRUCTURES OF PUSH - BUTTON KEY OF KEYBOARD

Phil Weng, Taipei, Taiwan, assignor to Cal-Comp Electronics, Inc., Taipei, Taiwan

Filed May 23, 1991, Ser. No. 704,954
Int. Cl.[5] B41J *5/12*; H01H *3/12, 13/70*
U.S. Cl. 400—490 **6 Claims**



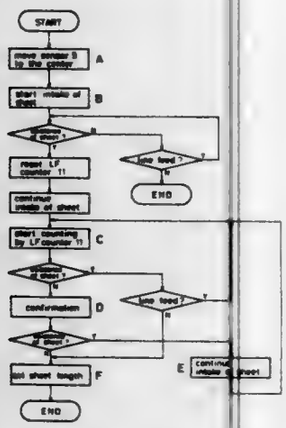
1. A push-button keyboard structure comprising an upper housing panel having thereon a plurality of circular barrels each having a barrel wall of a predetermined height, and a push-button key for each barrel, each push-button key comprising a key body with a bottom surface, a press-column extending centrally from said bottom surface, and an enclosing wall extending from said bottom surface to engage over the barrel wall of a respective barrel, first elongate slide members on each enclosing wall, second elongate slide members on each barrel wall to engage with and guide the first elongate slide members, respective slots in the upper housing panel adjacent the respective second elongate slide members for receiving the first elongate slide members, first hook elements extending from the bottom surface of each key body outwardly spaced from the respective enclosing wall, second hook elements on the upper housing panel for engaging the respective first hook elements and preventing removal of the respective push-button keys, and retreat holes in the upper housing panel adjacent the respective second hook elements for receiving the respective first hook elements.

5,172,991

METHOD FOR DETECTING THE LENGTH OF SHEET IN A PRINTER

Kazuaki Ikeda, Tokyo, Japan, assignor to Seikosha Co., Ltd., Tokyo, Japan

Filed Dec. 2, 1991, Ser. No. 801,333
Claims priority, application Japan, Jan. 19, 1991, 4793/91
Int. Cl.[5] B41J 29/20, 29/44
U.S. Cl. 400—708 7 Claims



1. In the method for detecting the length of a sheet in a printer, comprising the step of detecting the sheet length with an optical sensor while advancing the sheet in the lengthwise direction of the sheet in the printer, the improvement comprising moving said sensor in a direction transverse to the lengthwise direction of the sheet in the printer to steer clear of undetectable portions of said sheet, and detecting the length of the sheet at a position clear of said undetectable portions.

5,172,992

MASCARA CONTAINER WITH STIRRER

Walter T. Ackermann, Watertown, Conn., assignor to Risdon Corporation, Naugatuck, Conn.

Filed Mar. 9, 1992, Ser. No. 848,322
Int. Cl.[5] A45D 40/00
U.S. Cl. 401—4 5 Claims

1. A mascara container having a cylindrical body comprising a side wall and a circular bottom end wall and an externally threaded reduced neck at the upper end, a stirrer for said container comprising a molded plastic hub rotatably secured in the neck and a collapsible agitator within the container and secured to and integrally molded with the hub, the agitator being in the form of an oblong open frame of uniform cross-section and having straight parallel side elements, and semi-circular ends, the side elements being proximate but spaced from the side wall of the cylindrical container and the semi-circular end remote from the hub being spaced above the bottom wall, the hub having an opening therethrough, and an internally threaded cap for the container and an elongate mascara applier secured to and extending axially from the cap, the end of the applier proximate the cap being keyed for rotation with the hub.

5,172,993

LIPSTICK CASE WITH RESILIENT FRICTION TAB

Walter T. Ackermann, Watertown, and Thomas F. Holloway, Southbury, both of Conn., assignors to Risdon Corporation, Naugatuck, Conn.

Filed Feb. 10, 1992, Ser. No. 833,053
Int. Cl.[5] A45D 40/06, 40/12
U.S. Cl. 401—69 3 Claims

1. A cosmetic container comprising:

(a) a tubular base having an internally threaded lower section and an internally smooth upper section and retaining means about the inside of the upper section,

(b) a tubular sleeve having a reduced lower section rotatably disposed in the upper section of the base and a shoulder above the reduced lower section riding on the top of the base and a cooperant means on the reduced section engaging the retaining means to hold the sleeve and base together, a downward tab formed integrally with the reduced lower section of the sleeve and an outward nib on the lower end of the tab pressing against the smooth inner surface of the upper section of the base,

(c) a tubular cam having an internal thread of the same hand as the thread of the base and an outward lug adjacent the lower end thereof disposed in the thread in the base, the upper end of the internal threads in the tubular cam being formed with an incline up to the inside surface of the tubular cam,

(d) a cup formed with a central downward stem having an outward lug at the lower end thereof disposed in the thread in the cam, the cup riding vertically in the sleeve,

(e) means holding the sup and the sleeve against relative rotation,

whereby the nib exerts a frictional drag on the rotation of the sleeve with respect to the base and the lugs in the stem can be smoothly driven up the incline to liberate the stem from the cam, all to give the operation of the container a silky "feel".

5,172,994

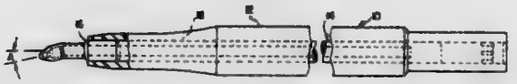
BALL POINT PEN WITH BENT TIP

Robert L. Brown, Boston, Mass., assignor to The Gillette Company, Boston, Mass.

Division of Ser. No. 501,077, Mar. 28, 1990, Pat. No. 5,012,663. This application Dec. 6, 1990, Ser. No. 622,857

Int. Cl.[5] B43K 7/00, 7/12

U.S. Cl. 401—209 4 Claims



1. A ball point member for use in a ball point pen comprising: a cylindrical point member comprising a tubular body member formed by a thin wall structure having a spherical ball retained in one end thereof and open at the opposite end for receiving writing fluid, said thin wall structure having at least one groove circumferentially formed from the outer surface thereof and terminating within said thin wall structure, said groove covering less than the entire outer circumference of the thin wall structure and leaving a non-grooved surface wherein said body member is bent in a direction whereby the grooved surface is on the compression side of the bend and the ungrooved surface is on the tension side of the bend.

5,172,995

PLOTTER PEN WITH COAXIAL RESERVOIR

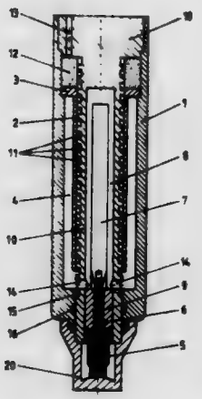
Peter Felgentreu, Hamburg, Fed. Rep. of Germany, assignor to Koh-I-Noor Inc., Bloomsbury, N.J.

Filed Apr. 19, 1991, Ser. No. 687,748

Claims priority, application Fed. Rep. of Germany, Apr. 27, 1990, 40135101

Int. Cl.[5] B43K 8/16

U.S. Cl. 401—258 11 Claims



1. A technical pen, suitable for use in drafting plotters, said pen comprising a writing tube (5) provided in a front end of the pen, and into which a cleaning wire (6) extends from a rear direction, said cleaning wire being fixed at a front end of a drop weight body (7) which is movable back and forth axially to a limited degree in an inner bore (8), said inner bore (8) being connected with a writing fluid reservoir (4), wherein coaxially to the inner bore a pressure equalization chamber (11) is provided, a front end of said pressure equalization chamber (11) being connected with said writing fluid reservoir (4) and the other end of said pressure equalization chamber being connected with ambient air, wherein further said writing fluid reservoir (4) forms an annular chamber that coaxially surrounds at least a front section of said inner bore (8), and at least a portion of the pressure equalization chamber (11) is connected proximate the front end through at least one lateral opening (14) to said inner bore (8), whereby the front end of said pressure equalization chamber (11) is proximate the front end of the inner bore, and the other end of said pressure equalization chamber (11) is proximate a rear end of the technical pen.

5,172,996

IMPLEMENT AND APPLYING LIQUID WITH PLURAL INDEPENDENT VALVES

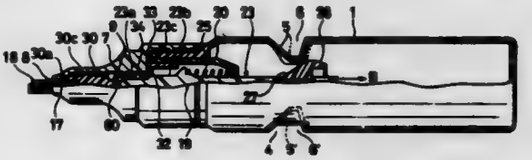
Fumiyuki Tamiya, Hashimoto; Nobuaki Kobayashi, Ikoma, and Mitsuhiro Fukuoka, Osaka, all of Japan, assignors to Kabushiki Kaisha Sakurakurepasu, Osaka, Japan

Continuation of Ser. No. 541,179, Jun. 18, 1990, abandoned, which is a continuation of Ser. No. 329,460, Mar. 28, 1989, abandoned, which is a division of Ser. No. 143,915, Jan. 13, 1988, Pat. No. 4,960,340. This application Aug. 29, 1991, Ser. No. 754,263

Claims priority, application Japan, Jan. 23, 1987, 62-9104; Jan. 25, 1987, 62-8824; Apr. 10, 1987, 62-55199; Apr. 10, 1987, 62-55200

Int. Cl.[5] A46B 11/00

U.S. Cl. 401—273 19 Claims



1. An implement for applying liquid to a surface comprising a container means containing a liquid, a liquid applicator means for applying said liquid to said surface, a valve means disposed between said container means and said applicator means, said valve means having an actuatable part adapted to be actuated from the outside so as to move said actuatable part between a closed position to preclude the flow of said liquid from said container means to said applicator means and an open position to permit flow of liquid from said container means to said applicator means, said applicator means having a cavity and an end passage leading from said cavity, said applicator means further comprising a sliding means having an applicator element slidable in said end passage and a head valve, said applicator element being connected to said head valve, said head valve being slidable in said cavity such that the slidable position of said head valve in said cavity is operable to control the flow of liquid from said cavity to said end passage, said cavity having a diameter greater than the diameter of said end passage, said cavity having a transition surface between said cavity and said end passage, said head valve being slidable in one direction to an extended position in which said head valve is engagable with said transition surface, said head valve having a downstream end portion engaging and seated on said transition surface when said head valve is in said extended position, said actuatable part being actuatable between said closed and said open positions to control the flow of liquid from said container means to said cavity of said applicator means independently of the sliding movement of said head valve in said cavity such that the flow of liquid from said container means to said cavity is controlled substantially independently of the control of flow of liquid from said cavity to said end passage, said head valve being operable to control the flow of liquid from said cavity to said end passage substantially independently of said valve means, said valve means comprising a forward projecting portion extending into said cavity when said valve means is in said closed position, said projection having an outer peripheral surface, said cavity having an inner cavity surface encircling said outer peripheral surface of said projection, said projection having a diameter smaller than said diameter of said cavity such that said outer peripheral surface of said projection is radially spaced from said inner cavity

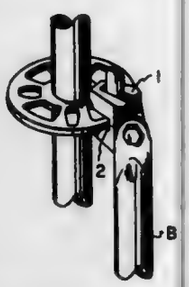
surface to define an annular space between said outer peripheral surface and said inner cavity surface, said forward projecting portion being partially withdrawn from said cavity when said valve means is moved from said closed to said open position, said head valve being in said extended position when said forward projecting portion is partially withdrawn from said cavity, whereby said partial withdrawal of said projecting portion from said cavity increases the volume of said cavity and thereby facilitates flow of said liquid from said container means to said cavity and mitigates against leakage of drops from said end passage when said liquid passes from said container means to said cavity.

5,172,997

CONNECTING PIECE FOR SCAFFOLDING

John G. Brasil, Mississauga, Canada, assignor to Etobicoke Ironworks, Ltd., Canada

Filed Nov. 13, 1991, Ser. No. 792,029
Claims priority, application Canada, Apr. 12, 1991, 2040341
Int. Cl.[5] F16D *1/00*
U.S. Cl. 403—4 **6 Claims**



1. A connecting piece for connecting an elongate bracing element to an apertured locking disk on a scaffolding standard, said locking disk being of the sort that is provided with a plurality of apertures spaced around its perimeter, said connecting piece being provided with an upper portion, a lower portion and a slot between said upper and lower portions of suitable width to accommodate insertion of said disk therein, said upper and lower portions being provided with aligned apertures situated to align with an aperture on a said disk, said connecting piece being provided with a locking wedge element captive in said apertures of said upper and lower portions and drivable through the aligned apertures of said upper and lower portions and said locking disk, said connecting piece being adapted for attachment to a said brace element, characterized in that said connecting piece is provided with a vertical portion spanning said upper and lower portions at the rear thereof, said vertical portion being provided with a pair of bevelled surfaces extending rearwardly angled at substantially 45° thereto each surface being adapted for connection of said connecting piece to a said brace.

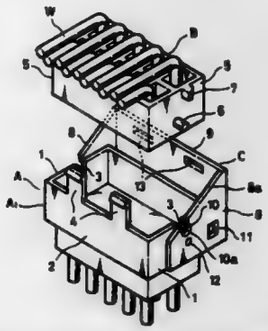
5,172,998

CONNECTOR WITH A LEVER

Yuji Hatagishi, Shizuoka, Japan, assignor to Yazaki Corporation, Tokyo, Japan

Filed Dec. 12, 1991, Ser. No. 805,944
Claims priority, application Japan, Dec. 15, 1990, 2-410807
Int. Cl.[5] B25G *3/00*
U.S. Cl. 403—27 **8 Claims**

1. A connector with a lever comprising:
- a pair of opposed housings capable of being fitted to and detached from each other;
- guide slits formed in one of said pair of housings so as to extend generally in the direction of fitting to the other of said housings;
- driven pins provided on the other of said housings on the outside thereof;
- lever means rotatably attached to said one of said housings, said lever means having drive slits capable of engaging with said driven pins, said lever means being rotatingly operated to fit or detach said housings;
- first lock means having a pair of members, one of which is provided on one of said pair of housings and the other provided on said lever means, said members being connected when said housings are normally fitted to each other; and



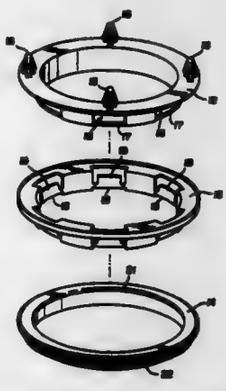
- second lock means having a pair of members, one of which is provided on one of said pair of housings and the other provided on said lever means, said members being operative as confirmation of normal fitting when said housings are normally fitted to each other.

5,172,999

FIXING BRACKET FOR FLEXIBLE TUBE

Tetsuya Ijima, Sagamihara, and Tomoyoshi Ohzaki, Kawasaki, both of Japan, assignors to Nissan Motor Co., Ltd. and Kato Hatsujo Kaisha, Ltd., both of Kanagawa, Japan

Filed Oct. 3, 1991, Ser. No. 770,429
Claims priority, application Japan, Oct. 12, 1990, 2-106573[U]
Int. Cl.[5] F16B *7/10*
U.S. Cl. 403—51 **6 Claims**



1. A fixing bracket for fixing the end of a flexible tube to a member, comprising:
- a stationary ring fixed to said member, said member having a plurality of engaging holes therein, said stationary ring comprising a first horizontal wall portion, a first vertical wall portion connected with said first horizontal wall portion and having an outer side, a plurality of resilient engaging legs projecting upwardly from said horizontal wall portion and engaging said engaging holes of said member, a plurality of depressions having lower edges spaced equidistantly about said outer side of said vertical wall portion and a plurality of lock claws disposed along said lower edges of respective said depressions;
- a spacer ring fitted to said stationary ring comprising a

second horizontal wall portion, a second vertical wall portion connected with said second horizontal wall portion and having an inner side, a plurality of engaging claws on said inner side of said second vertical wall engaging said lock claws of said stationary ring and a plurality of resilient supporting arms extending outwardly from said engaging claws; and

a fastening ring fitted to said spacer ring and fastened with said flexible tube, comprising a third horizontal wall portion having an inner terminal edge, a third vertical wall portion having an outer side and connected with said third horizontal wall portion, an annular shoulder projecting inwardly along said inner terminal edge rotatably supported by said resilient supporting arms of said spacer ring, and an annular projection projecting from said outer side of said third vertical wall portion fastened with said flexible tube.

5,173,000

FLEXIBLE COUPLING

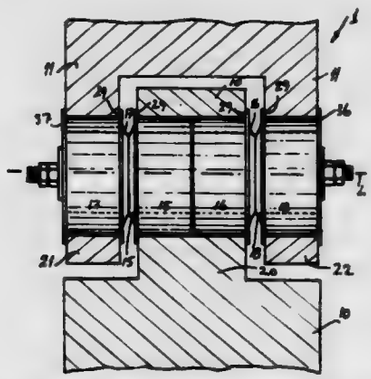
Terence P. Nolan, Lagore Road, Dunshaughlin, County Meath, Ireland

Filed Sep. 6, 1989, Ser. No. 405,830

Claims priority, application Ireland, Sep. 7, 1988, 2696/88; May 30, 1989, 1686/89

Int. Cl.[5] F16D *1/00*

U.S. Cl. 403—224 **11 Claims**



1. A fish breeding enclosure coupling for joining frame members of a fish breeding enclosure framework to permit controlled movement between adjacent frame members in use, said coupling comprising;

a first mounting means for mounting to a frame member, said first mounting means having a first outer casing part comprising a central casing part associated with the one frame member;

a second mounting means for mounting to another frame member, said second mounting means having a second outer casing part comprising a pair of side casing parts flaking said central casing part and being associated with the other frame member, said central casing part being approximately twice the width of each side casing part;

a connecting body of flexible material between said first and second mounting means, said connecting body comprising at least two axially aligned flexible body parts;

a housing for confining each flexible body part, each housing comprising an inner housing part and an outer housing part, each outer housing part being fitted into a respective one of the first and second outer casing parts of the first and second mounting means and including a radially outwardly extending flange for locating and limiting the entry of the outer housing part into the associated outer casing part, said inner and outer housing parts of each housing being radially spaced-apart to confine the respective flexible body part therebetween, and each inner housing part defining a bore aligned with the bores of the other inner housing parts to form a central longitudinally extending bore, there being four identical housings, one within each side casing part and two within the central casing part;

a retaining rod extending axially through said central longitudinally extending bore, said retaining rod being shaped to prevent relative rotational movement between said inner housing parts in use; and

washer means on said retaining rod, said washer means extending radially outwardly to engage said first and second outer casing parts in use.

5,173,001

APPARATUS FOR CONNECTING TOGETHER A PAIR OF PROFILE BARS

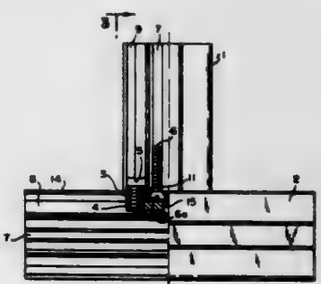
Kurt Schunke, Minden, Fed. Rep. of Germany, assignor to Phoenix Mecano AG, Stein am Rhein, Fed. Rep. of Germany

Filed Jun. 3, 1991, Ser. No. 709,287

Claims priority, application Fed. Rep. of Germany, Jun. 5, 1990, 9006344[U]

Int. Cl.[5] F16B *9/00*

U.S. Cl. 403—252 **10 Claims**



1. Apparatus for releasably connecting together first and second profile bars (1,2) formed of a relatively soft rigid material, said bars each having a generally rectangular cross-sectional configuration defining four sides each containing a longitudinal groove (9,8) that is undercut to define a pair of groove shoulder portions, each of said grooves including a bottom wall spaced from said shoulder portions, said first bar (1) being arranged orthogonally relative to said second (2), said first bar having one end adjacent one side of said second bar, comprising:

(a) at least one groove connecting member (4) slidably mounted in the undercut longitudinal groove contained in said second bar one side, the width of the groove opening between said shoulder portions of said one side longitudinal groove being less than the corresponding width dimension of said groove connecting member, whereby said groove connecting member is retained behind the shoulder portions of said one side longitudinal groove;

(b) an end connecting member (3) arranged in said one side longitudinal groove intermediate said groove connecting member and said first bar, said end connecting member including locator projection means (11) that extend within the adjacent end of at least one of the grooves contained in said first bar, thereby to position said end connecting member relative to said first bar;

(c) means fastening said end connecting member with said first bar, said fastening means consisting solely of a pair of first fastening screws (6); and

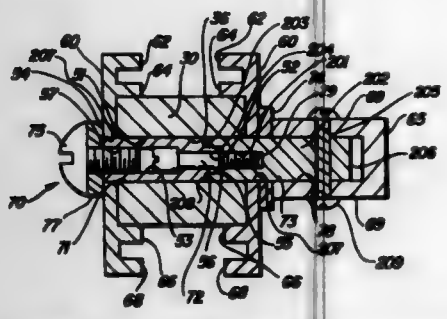
(d) means including a pair of second screws (5) fastening said groove connecting member with said end connecting member, said first screws and said second screws being parallel and arranged orthogonally of, and in longitudinally spaced relation relative to, said end connecting member.

5,173,002

LIFTING AND POSITIONING DEVICE FOR CABINETS AND CONSTRUCTION PANELS

Richard Brennan, Sr., North Babylon, N.Y., assignor to Kim-Rick, Inc., Bayonne, N.J.

Division of Ser. No. 226,851, Aug. 1, 1988, Pat. No. 4,955,592. This application Nov. 13, 1989, Ser. No. 435,607
Int. Cl.[5] B25G *3/36*
U.S. Cl. 403—388 10 Claims



1. A clamp for holding at least two adjacent members together, said at least two adjacent members having portions defining a bore, said clamp comprising:

a cylindrical body into the bore of one of said at least two members;

a cylindrical member into the bore of the other of said at least two members; and

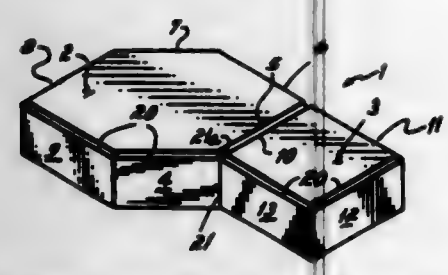
threaded fastener means engaging said cylindrical body to said cylindrical member such that the operative adjustment of said threaded fastener means through the bore in one of the at least two adjacent members changes the distance between said cylindrical body and said cylindrical member.

5,173,003

INTERLOCKING SLAB ELEMENT AND GROUND SURFACE COVER

Roberta A. Hair, 7554 Wooster Rd., Cincinnati, Ohio 45227

Continuation of Ser. No. 619,901, Nov. 29, 1990, abandoned, which is a continuation-in-part of Ser. No. 504,044, Apr. 3, 1990, abandoned, which is a continuation of Ser. No. 238,496, Oct. 31, 1988, abandoned. This application Aug. 30, 1991, Ser. No. 754,278
Int. Cl.[5] E01C *5/00*
U.S. Cl. 404—41 18 Claims



3. A ground or similar surface cover comprising a plurality of interlocking ceramic slab elements, each slab element including:

a hexagonal section and a square section integrally formed of a single piece of ceramic material having a thickness less than half of the greatest dimension of the stone;

said hexagonal section having a periphery formed of six vertical faces, said six faces including four identical lateral faces and two identical longitudinal faces;

said four lateral faces disposed as two opposing pair of adjacent lateral faces with the lateral faces of each pair forming an internal angle of approximately 90° with the other, the lateral faces having equal lengths of from approximately 3¼ inches to approximately 5 inches;

said two longitudinal faces each forming at opposite ends thereof an angle of approximately 135° with one of the lateral faces of each pair, to thereby define a hexagon, the longitudinal and lateral sides having lengths such that the length of the hexagon section from one 90° angle to the other is from approximately 9 inches to approximately 11 inches;

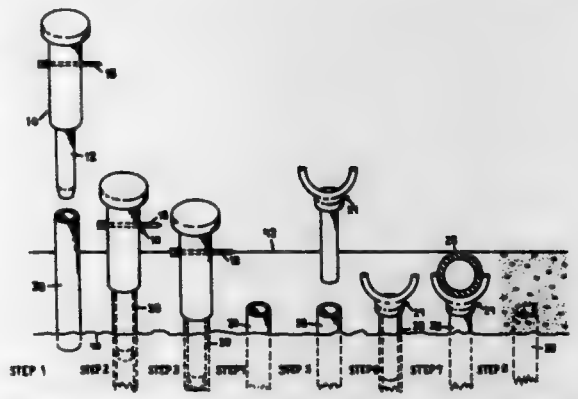
said square section having a periphery of four vertical faces each having a length equal to the length of the lateral faces of said hexagonal section, said square section having one of its vertical faces lying adjacent one of the lateral faces of said hexagonal section, whereby another of the lateral faces of said square section lies in the plane of one of the lateral faces of the hexagonal section.

5,173,004

CONCRETE POURING AND LEVELING DEVICES AND METHOD OF USING

William H. Fahrenkrog, 2226 Mississippi Ave., Davenport, Iowa 52803

Filed Dec. 9, 1991, Ser. No. 803,523
Int. Cl.[5] E04G *21/20*
U.S. Cl. 404—72 4 Claims



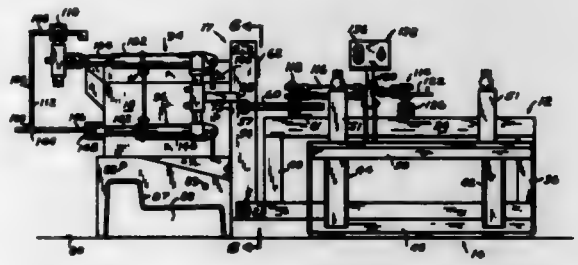
1. Devices for leveling new concrete comprising vertically positioned cylindrical rigid tubes having reusable yokes positioned thereon and screed pipes horizontally positioned on said yokes.

5,173,005

PRIME MOVER ACTUATED CONCRETE CURB EXTRUDER

John W. Henderson, Rte. 1, Box 460A,, Tuttle, Okla. 73089, and Gary L. Green, Rte. 1, Box 31B1Y1,, Washington, Okla. 73093

Filed May 31, 1991, Ser. No. 708,312
Int. Cl.[5] E01C *19/48*
U.S. Cl. 404—96 2 Claims



1. A continuous concrete street curb extruding apparatus, comprising:

a prime mover having hydraulically actuated controls operated by an onboard hydraulic system and having implement connecting forwarding disposed hitch means;

concrete hopper means having upper and lower inlet and outlet openings for receiving and depositing, by gravity flow, a quantity of wet concrete mixture in a pliable state on the surface of a roadbed;

primary frame means connecting said hopper means with said hitch means for movement in a path laterally of the path of travel of said prime mover;

curb forming channel means operatively connected with said hopper means adjacent its outlet opening for forming a curb shaped surface on the concrete deposited on the surface of the roadbed in response to forward movement of said prime mover;

direction sensing means supported by said hopper means and responsive to the position of a horizontal tautly stretched strand defining a predetermined path of travel and operatively connected with said hydraulic system for guiding said prime mover and said hopper means along the predetermined travel path;

elevating frame means interposed between said hopper means and said primary frame means for maintaining said hopper means and said curb forming means in close spaced relation with respect to the surface of the roadbed, said elevating frame means comprising: a pair of upstanding channel members pivotally connected at their depending end portions with said primary frame means for vertical pivoting movement about a horizontal axis;

sliding frame members supported by said channel members for vertical movement of said sliding frame members relative to said channel members;

plate means for connecting said hopper means with said sliding frame members;

pressure cylinder means disposed between and connected with said sliding frame members for raising and lowering said hopper means relative to said channel members; and,

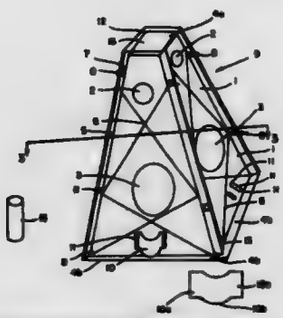
I-bolt means interposed between said channel members and said primary frame means for positioning said channel members at a predetermined angle with respect to the top surface of the primary frame means.

5,173,006

ARTIFICIAL REEF STRUCTURE

William R. Lowe, 6630 Viking Way Dr., Theodore, Ala. 36582

Filed Jul. 18, 1991, Ser. No. 731,983
Int. Cl.[5] A01B *61/00*; E02B *3/00*
U.S. Cl. 405—25 12 Claims



1. An artificial reef enclosure comprising:

(a) a plurality of panels having a top, a foot and two sides, said panels having opening means operating to create turbulance within the enclosure comprising a plurality of openings at a height above the foot of the panel which openings are of variable size and location in order to control the amount of circulation and turbulance desired within the enclosure to prevent the buildup of sand or silt;

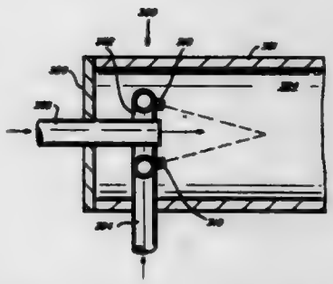
(b) a bracing means on either side of said panels operating to join one panel with another and in a supported position.

5,173,007

METHOD AND APPARATUS FOR IN-LINE BLENDING OF AQUEOUS EMULSION

Richard W. Krajicek, Houston, Tex., assignor to Serv-Tech, Inc., Houston, Tex.

Filed Oct. 23, 1989, Ser. No. 425,827
Int. Cl.[5] B01F *5/04*; B01J *13/00*; B65G *65/00*
U.S. Cl. 405—59 9 Claims



1. A dynamic tubular in-line blender for homogeneously mixing an aqueous hydrocarbon emulsion with a crude oil which comprises a tubular housing, a circular crude oil header circumferentially coaxially mounted in said tubular housing, an emulsion inlet line coaxially mounted in said tubular housing inside of and in coaxial alignment with said circular header and said tubular housing, a crude oil charge line fluidly connected with said circular header and a plurality of crude oil ejection nozzles peripherally mounted about said circular header and angled toward a coaxial focal point to about 2 to 4 circular header diameters downstream from said circular header, whereby crude oil charged to said circular header will be discharged therefrom through said ejection nozzles into the interior of said dynamic blender in the form of a flowing crude oil shear curtain defining a zone of flow conjunction and whereby an aqueous hydrocarbon emulsion charged to said dynamic blender through said emulsion inlet line will flow into and be impacted upon and fragmented by the flowing crude oil shear curtain in said zone of flow conjunction to form a flowing suspension of finely divided aqueous emulsion particles in the said oil.

9. A method for removing and transporting an aqueous crude oil emulsion from a subterraneous storage cavern in a subterraneous salt dome wherein said aqueous emulsion layer is positione din said cavern intermediate a lower water layer and an upper crude oil layer, wherein a casing extends from a discharge line at surface to said emulsion layer in said cavern, wherein a tubing extends from a surface water line through said casing into said cavern and into said water layer, said method comprising the steps of:

injecting water through said tubing into said water layer in said storage cavern to thereby force a portion of said aqueous emulsion through the hanging casing-tubing annulus to and throughs aid surface line,

interconnecting said surface line with the chamber of a dynamic in-line blender comprising a chambered housing having a crude oil header mounted therein crosswise of the direction of flow of said aqueous emulsion through said chamber,

charging crude oil to said header and discharging said crude oil from said header into said chamber in the form of a flowing crude oil shear curtain, at a flow rate of about 200 to about 500 feet/second and a pressure of about 2,000 to about 4,000 psi, defining a zone of flow conjunction, and

charging said aqueous emulsion from said surface line into the chamber of said dynamic blender at a flow rate of about 0.1 to about 0.3 times the rate of flow of each stream of crude oil and flowing said aqueous emulsion into said zone of flow conjunction,

whereby said aqueous emulsion will be impacted upon in said zone of flow conjunction by said flowing crude oil shear curtain and fragmented to thereby form a flowing

suspension in said conjunction zone of finely divided aqueous emulsion particle shaving diameters of from about 0.1 to about 10 microns in the said crude oil.

5,173,008

FLOATING BARRIER

Dan Thorell, Lyckeby; Kjell Tunér, Västerhaninge, and Jim Sandkvist, Partille, all of Sweden, assignors to Kustbevakningen, Karlskrona, Sweden

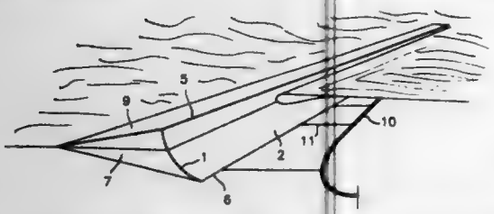
PCT No. PCT/SE90/00044, § 371 Date Sep. 6, 1991, § 102(e) Date Sep. 6, 1991, PCT Pub. No. WO90/08231, PCT Pub. Date Jul. 26, 1990

PCT Filed Jan. 19, 1990, Ser. No. 730,881

Claims priority, application Sweden, Jan. 20, 1989, 8900213

Int. Cl.[5] E02B *15/04*

U.S. Cl. 405—68 10 Claims



1. An elongated floating barrier for use in controlling substances on a liquid surface, and for moving relative to the liquid surface at an oblique angle with respect to the direction of movement, comprising:

a front shield (1) having a front side (2), a back side (3), an upper edge (5) and a lower submerged edge (6) and being inclined so that its upper edge (5) is abaft its lower edge (6);

a towing means (4) attached to the lower edge of the front shield and arranged to give a mainly horizontal pull on the barrier when it is moved relative to the liquid surface; and

a body forming member disposed along the back of the front shield having an upper face (9) connected with an upper part of the front shield and a lower face (8) connected with the lower edge (6) of the front shield and forming between said faces and said front shield a buoyant body (7) extended in a backward direction wherein lower face (8) intersects the liquid surface when the barrier is in operational position.

5,173,009

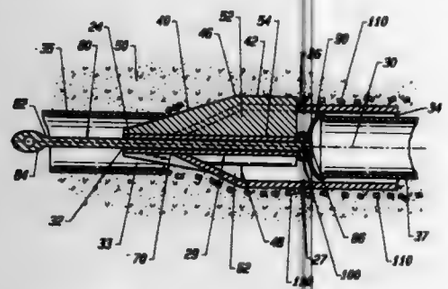
APPARATUS FOR REPLACING BURIED PIPE

Martin Moriarty, Valentia Island, County Kerry, Ireland

Filed Jan. 8, 1992, Ser. No. 817,905

Int. Cl.[5] F16L *1/00, 55/00*

U.S. Cl. 405—154 15 Claims



1. Apparatus for replacing an existing buried pipe with a replacement pipe, comprising:

a body having a first end, a second end, and a body axis, said body including a first cylindrical portion, a second cylindrical portion generally coaxial with said first cylindrical portion and having a diameter smaller than the diameter thereof, and a frustro-conical portion joining said first and second cylindrical portions;

at least three protrusions extending radially outward from said body, said protrusions having an outermost edge including a sloping portion and a straight portion, said sloping portion inclined to said body axis and extending from said first end of said body along said first cylindrical portion and said frustro-conical portion, and said straight portion extending generally parallel to said body axis and extending partially along said second cylindrical portion;

a rod having a first end and a second end, said rod slidably extending axially through said body;

means attached to said rod for attaching the new pipe; and

means attached to said rod for transmitting a pulling force to said apparatus.

5,173,010

CABLE LAYING METHOD, DEVICE AND APPARATUS

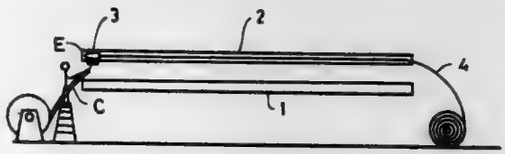
Shohachi Shimizu, Gifu, Japan, assignor to Mirai Industry Co., Ltd., Gifu, Japan

Filed Dec. 28, 1990, Ser. No. 635,753

Claims priority, application Japan, Dec. 30, 1989, 1-344457

Int. Cl.[5] F16L *1/00*

U.S. Cl. 405—154 9 Claims



1. A cable laying method comprising the steps of:

installing a cable receiver and a chute, said chute having a slit extending in the longitudinal direction thereof, said cable receiver and said chute being attached to a wall or a ceiling;

inserting in said chute at a starting point a shuttle to which is connected a first rope hard enough to push itself in said chute, said shuttle having a cable connecting means for travelling within said slit;

pushing said shuttle through said chute by means of said rope;

connecting a cable to said shuttle at an ending point after said shuttle is sent through said chute;

drawing back said shuttle to said starting point through said chute with said first rope and carrying said cable along said cable receiver and

releasing said cable from said shuttle and laying said cable on said cable receiver.

5,173,011

METHOD AND APPARATUS FOR LEVELING CONCRETE PADS AND SIMILAR HEAVY STRUCTURES

Frank J. Daniel, Jr., 2008 Garden Oaks, Arlington, Tex. 76012; Rickey A. Hofmann, 103 Bryson, Midlothian, Tex. 76065, and Ralph M. Miller, P.O. Box 115, Poynor, Tex. 75782

Filed Oct. 25, 1991, Ser. No. 782,495

Int. Cl.[5] E02D *5/00*

U.S. Cl. 405—230 12 Claims

1. An apparatus for restoring a concrete pad to a generally horizontal condition without the necessity of removing a load from the pad, said pad having a thickness as measured from its top to its bottom, and having at least one edge that is accessible from the ground adjacent the pad, comprising:

a. a portable frame having a generally upright configuration with a top and a bottom, and having right and left sides and a longitudinal axis therebetween;

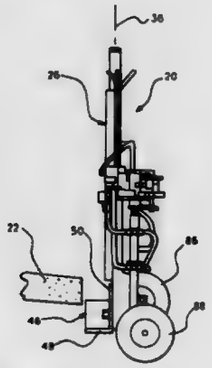
b. a lifting platform selectively attachable to the bottom of the frame, said platform having horizontal and vertical legs such that it has a generally L-shaped appearance

when viewed from one side thereof, and the horizontal leg protruding outwardly from the front of the frame when the platform is attached to the frame, and said horizontal leg protruding forwardly from the frame for a distance such that it may be inserted under an edge of a pad for a distance sufficient to put it into load-bearing contact with the bottom of the pad;

c. a pair of vertically oriented hydraulic cylinders mounted on the frame, each of said cylinders having a barrel and a rod which moves linearly with respect to its respective barrel;

d. a yoke mounted on the frame and connected to the distal ends of the two rods, such that the yoke will move downward with respect to the frame when the two cylinders are pressurized;

e. a source of pressurized hydraulic fluid connected to the



pair of hydraulic cylinders through a valve, such that the hydraulic cylinders may be selectively used to push the yoke downward when the valve is opened;

f. a chuck mounted on the yoke for selectively engaging a generally linear member that is positioned so that it rests near the longitudinal axis of the frame;

g. means associated with the frame for holding a generally linear member centrally of the frame while the generally linear member is being pushed into the ground in a generally vertical manner; and

h. means for rigidly connecting the platform to the generally linear member after the pad has been restored to a generally horizontal elevation, whereby the platform may be separated from the frame after the pad has been restored to a desired elevation, and whereby the frame may be removed for use at another location while leaving the pad supported by the generally linear member.

5,173,012

GROUND-BORNE NOISE AND VIBRATION DAMPING

Hermann Ortwein, Köln, and Heinz Fischer, Gelnhausen, both of Fed. Rep. of Germany, assignors to Clouth Gummiwerke Aktiengesellschaft, Köln, Fed. Rep. of Germany

Filed Dec. 10, 1990, Ser. No. 655,291
Int. Cl.[5] E02D *3/00, 31/08*
U.S. Cl. 405—258 **6 Claims**

1. A ground-borne noise and vibration damping system comprising:

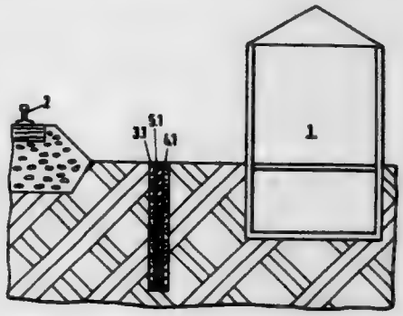
a track bed formed with rails for a railway vehicle and generating noise and vibration;

a structure to be protected against said noise and vibration; and

a damper for ground-borne noise and vibration embedded vertically in the ground and interposed between said track bed and said structure, said damper comprising:

two upright rigid concrete plates defining a vertical gap between them, and

a rubber mat sandwiched between said concrete plates and in contact therewith, said concrete plates extending substantially to the surface of the ground in which said



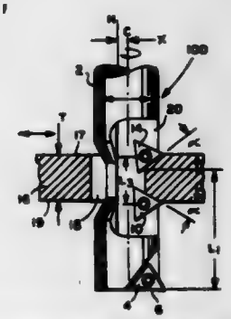
damper is embedded, a textile layer being inlaid in said mat.

5,173,013

COMBINED HOLE CUTTING AND CHAMFERING TOOL

John M. Gorse, Euclid, and Joseph A. Kovach, Aurora, both of Ohio, assignors to Eaton Corporation, Cleveland, Ohio

Filed Feb. 28, 1992, Ser. No. 843,035
Int. Cl.[5] B23B *51/08, 51/10*
U.S. Cl. 408—22 **7 Claims**



1. A combined hole cutting and chamfering tool comprising a body member having a central rotational axis:

said body member having a lead section having at least one hole cutting edge operative to cut a hole of selected diameter through a workpiece having a finite thickness upon rotary advancement of the hole cutting edge therethrough from one side to an opposite side;

said body member having a chamfering section spaced axially apart from the lead section and having at least one first and at least one second chamfering machining element spaced axially apart from each other with the first chamfer machining element facing towards the lead section and the second chamfer machining element facing away from the lead section and closer thereto than the first chamfer machining element;

said first and second chamfer machining elements disposed in respective angular relationship to the rotational axis operative to provide a chamfer angle respectively desired at the workpiece edge surrounding the one side and opposite side of the hole therethrough upon machining engagement therewith with at least one of said first and second chamfer machining elements additionally operative to provide a boring function;

at least said second chamfer machining element having a maximum machining diameter and said body member having a maximum breadth in a plane substantially transverse to the rotational axis that is no greater than the hole diameter from the lead section to at least the axial location along the body member in registration with an inner diam-

eter of the chamfer to be machined by the first chamfering machining element; and

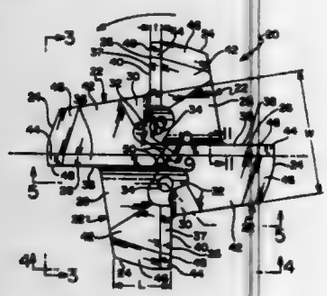
said first and second chamfer machining elements spaced axially apart from each other such that, upon cutting the hole through the workpiece either; (i) selected lateral movement of one or both the body member and the workpiece relative the other enables the first and second chamfer machining elements to respectively machine the one side and opposite side workpiece chamfers simultaneously from the one side thereof upon rotation of the body member or; (ii) selected combinations of lateral and axial movement of one or both of the body member and workpiece relative the other enables the first and second chamfer machining elements to machine the one side and opposite side chamfers one at a time from the one side of the workpiece upon rotation of the body member and optionally provide the boring function when such is desired.

5,173,014

FOUR FLUTE CENTER CUTTING DRILL

John S. Agapiou, Sterling Heights, and Wayne Szostak, Warren, both of Mich., assignors to General Motors Corporation, Detroit, Mich.

Filed Feb. 7, 1992, Ser. No. 832,513
Int. Cl.[5] B23B 51/02
U.S. Cl. 408—59 2 Claims



2. A generally cylindrical, center cutting drill for drilling a hole in a workpiece including a cutting end with a center axis and operating with a predetermined direction of rotation about said axis, said drill comprising,

four evenly spaced, axially extending side flutes in said drill shaft, each opening through said cutting end at a planar rake face, two of said rake faces being generally parallel to and offset to opposite sides of a plane that bisects said drill shaft lengthwise, said four flutes thereby producing four evenly spaced lands between each adjacent pair of flutes,

a chip removal gash machined into each flute at said drill shaft cutting end generally tangent to a rake face and sloped radially outwardly and axially away from said center axis,

a pair of generally semi cylindrical intermediate gashes in said cutting end offset to either side of said bisecting plane and sloped slightly toward the chip removal gashes that are tangent to said two rake faces, thereby interconnecting said chip removal gashes in two pairs,

four planar lead facets on said cutting end, each adjacent to a rake face, including two complete lead facets extending from said bisecting plane to a respective adjacent rake face and two incomplete lead facets extending from a plane normal to said bisecting plane to a respective rake face, thereby creating a pair of complete cutting edges and a pair of incomplete cutting edges at the intersection with said rake faces,

a pair of planar clearance flanks, each extending from said bisecting plane to a respective side flute, each being adjacent to one complete lead facet and opposed to the other complete lead facet so as to intersect with said opposed lead facet and thereby create a pair of chisel edges, each of which is adjacent to a respective intermediate gash, and,

a pair of coolant holes through which pressurized coolant is supplied, each opening into a respective intermediate gash proximate said chisel edges,

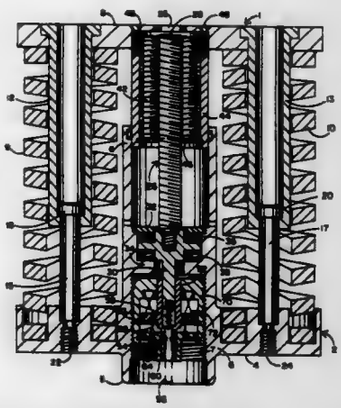
whereby, said chisel edges and complete cutting edges can center cut a hole in said workpiece as said four lands simultaneously pilot inside said hole, while pressurized coolant is distributed to said chisel edges and to said interconnected pairs of chip removal gashes to flush the chips formed by said chisel edges into an adjacent intermediate gash and then into a chip removal gash, thereby preventing said chisel edge chips from building up in front of said chisel edges or interfering with chips formed by said incomplete cutting edges.

5,173,015

IN-DIE TAPPING TOOL

Scott D. Maynard, 270 Cagney La., #304, Newport Beach, Calif. 92633

Filed Jan. 21, 1992, Ser. No. 823,205
Int. Cl.[5] B23B 47/02
U.S. Cl. 408—137 20 Claims



1. A tapping tool for threading a hole in a workpiece and comprising:

an end cap to which an impact force is to be applied;

a base spaced from said end cap;

spring means located between said end cap and said base, said end cap adapted to be moved towards said base and against the normal bias of said spring means when an impact force is applied to said end cap;

shaft means having a threaded end and extending between said end cap and said base;

a planetary roller nut coupled to and adapted to move axially along the threaded end of said shaft means to cause said shaft means to rotate when said end cap is moved towards said base;

tap carrying means retaining a tap at one end thereof and being coupled to said shaft means at the opposite end, such that a rotation of said shaft means is imparted to said tap carrying means; and

means responsive to the rotation of said tap carrying means for advancing said tap carrying means axially relative to said shaft means and towards the hole in the workpiece.

5,173,016

APPARATUS AND METHOD FOR FORMING FINGER AND THUMB HOLES IN BOWLING BALLS

John D. Ellison, Torrence, Calif., and Ronald F. Hoppe, Tacoma, Wash., assignors to Pro Shops Unlimited, Kent, Wash.

Filed Apr. 17, 1991, Ser. No. 687,585
Int. Cl.[5] B23C 3/00; B25B 11/00
U.S. Cl. 409—132 14 Claims

1. A method for precision milling and placement of a finger or thumb hole in a bowling ball, comprising:

providing a rigid vacuum dish which has a rigid annular sidewall defining a vacuum chamber and including an upwardly directed circular hard rim and a rigid base;

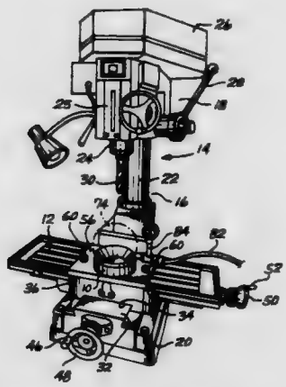
placing the vacuum dish on a horizontal support table portion of a vertical axis milling machine which is supported for precision adjustment in position within a horizontal plane along X and Y axes below a spindle which is supported for precision rotation about a vertical axis;

rigidly securing the vacuum dish base to said support table;

positioning in said spindle an elongated hole boring bit of a type including a cutting tip having end and side portions which cut when the bit is rotated about, and advanced endwise downwardly along, said vertical axis;

placing a bowling ball on the circular hard rim of the vacuum dish;

sealing between the vacuum dish and the bowling ball;



connecting the vacuum chamber with a source of negative pressure sufficient to hold the bowling ball into a fixed position against the circular hard rim;

adjusting the horizontal support table in position to place the tip of the hole boring bit in alignment with the starting point for a finger or thumb hole;

then rotating said milling bit and moving it downwardly along the vertical axis into contact with the bowling ball and then into the bowling ball to form a hole of a desired depth;

then withdrawing the hole boring bit out from said hole; and

adjusting the horizontal support table in position after withdrawing the drilling bit out from the hole, to move the hole slightly to one side of the drill path of the hole boring kit, then rotating and advancing the hole boring bit endwise downwardly into the bowling ball to widen the previously formed hole.

5,173,017

APPARATUS TO ADAPT A TOOLHOLDER FOR MOUNTING TO A BASE MEMBER

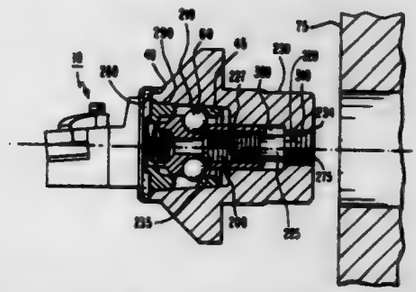
Robert E. Oshnock, and Robert A. Erickson, both of Raleigh, N.C., assignors to Kennametal Inc., Latrobe, Pa.

Filed Dec. 20, 1991, Ser. No. 811,561
Int. Cl.[5] B23B *31/02*
U.S. Cl. 409—234 **18 Claims**

1. An apparatus to adapt a toolholder (10) for mounting to a base member (75) in which the toolholder (10) is designed for use with a quick release system and is comprised of a forward end (15) for receiving a tool (20), a rearwardly facing abutment face (40), a tubular shank (45) extending rearwardly away from said forward end (15) and having a longitudinal axis (56), said shank (45) perforated by perforations (55) at spaced locations, a forwardly facing concave contact surface (60) in each of said perforations (55), said forwardly facing concave contact surface (60) extending forwardly while extending away from the inner surface of said tubular shank (45) toward the outer surface of said tubular shank (45) and at least one slot (53) within said shank (45) by which said toolholder (10) may be held nonrotatably, said apparatus comprising:

a) adapter canister (200) capable of being inserted within the toolholder shank (45), said adapter canister (200) having:
i) a forward end (202) and a rearward end (204);
ii) depressions (205) located upon the canister (200) in positions corresponding to said perforations (55) such that in the inserted position the depressions (205) are generally aligned with said shank perforations (55); and
iii) a protruding key portion (220) on the canister (200) for engaging said slot (53) within said shank (45) when said adapter canister (200) is inserted into said toolholder shank (45);

b) a locking element (210) positioned within each perforation (55) and depression (205) to provide a coupling and to provide rigidity along the longitudinal axis (56) between said toolholder (10) and said adapter canister (200) by capturing said locking elements (210) between the respective depressions (205) and the toolholder perforation forwardly facing concave contact surfaces (60) when said adapter canister (200) is urged away from said toolholder (10);



c) toolholder support member (230) having a forwardly facing abutment face (280) for contact with said toolholder rearwardly facing abutment face (40) and an opening (285) extending rearwardly therefrom to receive said toolholder (10) and said adapter canister (200) with said locking elements (210), said opening (285) having an opening first portion (290) to receive said shank (45), an opening second portion (300) to receive and hold nonrotatably said adapter canister (200) and an opening third portion (310) from which said toolholder (10) and said canister (200) with said locking elements (210) may be urged into said toolholder support member (230); and

d) means for urging the canister (225) into and out of said toolholder support member (230).

5,173,018

SECURITY SYSTEM FOR WHEELED VEHICLES RESIDING ON A MOVING DECK

James L. Kissel, 2204 Cedar Dr., and Earl J. Dalley, 4831 W. Main St., both of, Cedar Rapids, S. Dak. 57702

Filed Mar. 12, 1991, Ser. No. 667,874
Int. Cl.[5] B60F *3/00*
U.S. Cl. 410—30 **9 Claims**

1. An improved wheel clamp comprising:

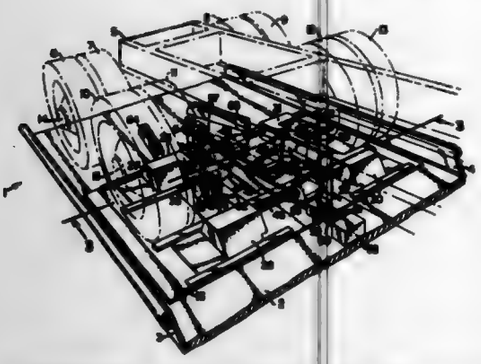
(a) a first wheel chock, the wheel chock being configured so as to receive a wheel, the first wheel chock being slidably mounted so as to be capable of movement along a single transverse axis;

(b) a second wheel chock, the second wheel chock being adapted to receive a wheel, the second wheel chock being slidably mounted so as to be capable of one dimensional movement along the single transverse axis;

(c) at least one threaded rod, the threaded rod having a first end and a second end, the first end having an opposite handed thread from the second end, the first end of the threaded rod being engaged in a threaded orifice within the first wheel chock, the second end of the threaded rod

being threadably engaged into a threaded orifice within the second wheel chock, such that rotation of the threaded rod in a first direction urges the first and second wheel chocks toward each other, and rotation of the threaded rod in a second direction urges the first and second wheel chocks away from each other;

(d) a substantially planar base member, the first and second wheel chocks being slidably mounted on the substantially planar base member, the planar base member having a longitudinal axis and a transverse axis, the one dimensional movement of the first and second wheel chocks being



parallel to the transverse axis of the planar base member; and

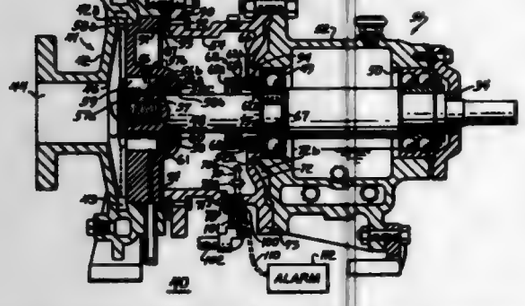
(e) a first hold down clamp and a second hold down clamp, the first and second hold down clamps being pivotally mounted on the planar base member, at least a portion of the first hold down clamp being in an abutting relationship with the first wheel chock, an at least a portion of the second hold down clamp being in an abutting relationship with the second wheel chock such that operation of the threaded rod which causes the first and second wheel chocks to move away from each other causes rotation of the hold down clamps so as to engage the wheel.

5,173,019

PUMP INCLUDING SECONDARY CONTAINMENT WITH ALARM SYSTEM

Arnold R. Szabo, Elkhart, Ind., assignor to American Gage and Machine Company, Elgin, Ill.

Filed Aug. 5, 1991, Ser. No. 740,454
Int. Cl.[5] F04D *15/00, 29/08*
U.S. Cl. 415—118 **18 Claims**



1. In a pump assembly having a fluid barrier assembly and including an impeller enclosed within a casing and mounted on a shaft for rotation to move liquid through the casing from an inlet to an outlet thereof, the shaft being supported by bearings located in a bearing housing containing bearing lubricating fluid, first seal means providing a fluid seal between the shaft and the impeller casing to prevent liquid flow therebetween, second seal means providing a fluid seal between the shaft and the bearing housing, the fluid barrier assembly comprising: containment means interposed between the impeller casing and the bearing housing with a portion of the shaft passing through said containment means, said containment means connecting the impeller casing to the bearing housing and said containment means maintaining a predetermined spacing therebetween and maintaining alignment between the shaft and the impeller, said containment means enclosing said shaft portion and said first and second seal means and defining an inner compartment for retaining liquid which passes the first seal means into said compartment, said compartment having flow control means for communicating said compartment with a liquid storage container, said flow control means being constructed and arranged to pass liquid emissions from said first seal means to the storage container during normal pumping operations, but to restrict the amount of pumped liquid that is passed to the storage container when said first seal means fails.

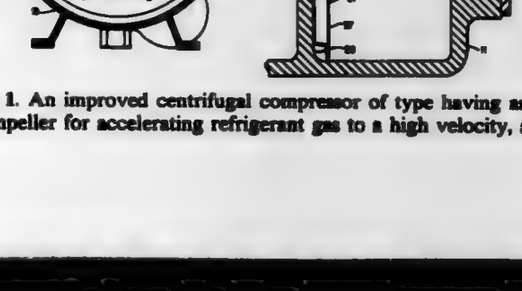
9. In a pump assembly including an impeller enclosed within a casing and mounted on a shaft for rotation to move liquid through the casing from an inlet to an outlet thereof, the shaft being supported by bearings located in a bearing housing containing bearing lubricating fluid, first seal means providing a fluid seal between the shaft and the impeller casing, second seal means providing a fluid seal between the shaft and the bearing housing, the combination comprising: containment means interposed between the impeller casing and the bearing housing with a portion of the shaft passing through said containment means, said containment means connecting the impeller casing to the bearing housing, and said containment means maintaining a predetermined spacing therebetween and maintaining alignment between the shaft and the impeller, said containment means enclosing said shaft portion and said first and second seal means and defining an inner compartment for holding liquid, said compartment having flow control means for communicating said compartment with a liquid storage container, said flow control means being constructed and arranged to pass liquid emissions from said first seal means to the storage container during normal pumping operations, but to restrict the amount of pumped liquid that is passed to the storage container, causing a change in a condition in the compartment, when said first seal means fails, and sensing means responsive to a change in said condition in said containment vessel for causing an alarm to be generated.

5,173,020

COLLECTOR SILENCER FOR A CENTRIFUGAL COMPRESSOR

Charles E. Ebbing, Fayetteville; Thomas M. Zimmeyer, Pearellville, and Edson H. Byrns, Dewitt, all of N.Y., assignors to Carrier Corporation, Syracuse, N.Y.

Filed Feb. 19, 1991, Ser. No. 656,537
Int. Cl.[5] F01D *5/10*
U.S. Cl. 415—119 **19 Claims**



1. An improved centrifugal compressor of type having an impeller for accelerating refrigerant gas to a high velocity, a

diffuser for converting a kenetic energy of the gas to pressure energy, and a discharge chamber for receiving the decelerated gas from the diffuser for further transfer to a condenser, wherein the improvement comprises;

a plurality of sound absorbent elements disposed in the discharge chamber for absorbing sound that is transmitted thereto; and

retaining means for retaining said elements in substantially fixed positions within the discharge chamber.

11. An improved method of installing a silencer apparatus into a centrifugal compressor of the type having in serial flow relationship, an impeller, a diffuser and a discharge chamber, wherein the improvement comprises the steps of;

providing a discharge chamber with an annular opening formed therein;

inserting a plurality of silencer segments into said annular opening and placing said segments against a wall of said discharge chamber;

securing said silencer segments to said discharge chamber wall; and

closing said annular opening by attaching the diffuser to said discharge chamber.

5,173,021

COMPRESSORS

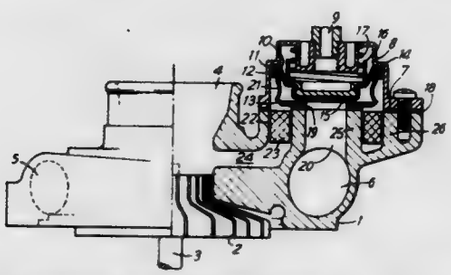
John K. Grainger, Liverpool, and David Flaxington, Formby, both of England, assignors to Garrett Automotive Limited, Lancashire, England

Filed Jul. 12, 1991, Ser. No. 729,116

Claims priority, application United Kingdom, Jul. 26, 1990, 9016399

Int. Cl.[5] F01D *5/10*

U.S. Cl. 415—119 **8 Claims**



1. A compressor having a housing defining an air intake port and an air delivery port, a compressor member rotatable in said housing to induce air at said intake port for delivery at elevated pressure at said delivery port, said housing further defining a recirculation flow path between said delivery port and said intake port, a control valve in said recirculation path for regulating flow rate via the compressor member, said recirculation path also including an open cell or mesh element, the open cellular or mesh structure of the element being such as to attenuate noise production resulting from the action of said control valve.

5,173,022

PROCESS FOR PUMPING A GAS/LIQUID MIXTURE IN AN OIL EXTRACTION WELL AND DEVICE FOR IMPLEMENTING THE PROCESS

Daniel Sango, Serres Castet, France, assignor to Societe Nationale Elf Aquitaine (Production), France

Filed Oct. 1, 1990, Ser. No. 591,376

Claims priority, application France, Sep. 29, 1989, 89 12759

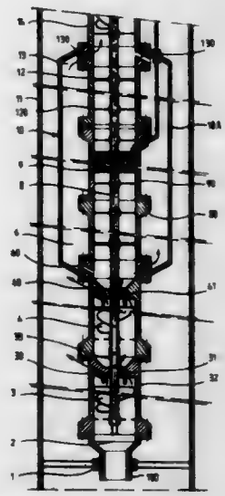
Int. Cl.[5] F01D *11/00*

U.S. Cl. 415—169.1 **8 Claims**

1. A process for pumping a two-phase gas/liquid mixture in an extraction well whose initial gas percentage is greater than approximately 40% by volume, comprising:

passing said mixture through at least a first centrifugal separating module to reduce the percentage of free gas in said mixture to below 40%;

passing the mixture which emerges from said first separating module annularly around a drive motor to cool said motor;



passing the mixture through at least a second centrifugal separating module to reduce the percentage of free gas in said mixture to below about 10% by volume; and

pumping the mixture emerging from said second centrifugal module by means of a centrifugal pump driven by said drive motor.

5,173,023

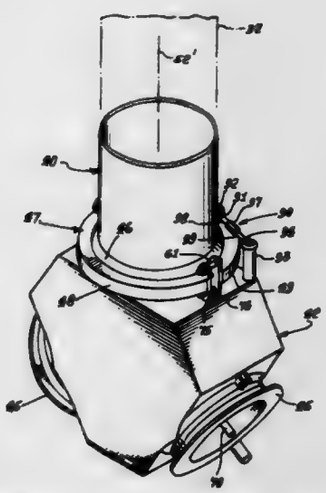
WIND TURBINE GENERATOR BLADE AND RETENTION SYSTEM

Joseph W. Pawlowski, Granada Hills, and J. Ford Johnston, Sunland, both of Calif., assignors to Cannon Energy Corporation, Mojave, Calif.

Filed Aug. 12, 1991, Ser. No. 743,926

Int. Cl.[5] B63H *1/20*

U.S. Cl. 416—207 **6 Claims**



1. In combination with a propeller blade cuff having a root end and a first annular flange at said root end, and a wind turbine generator hub having a second annular flange to be attached to said first flange, the improvement comprising

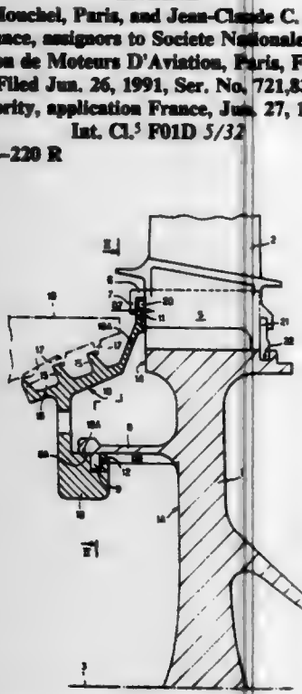
a) a clamp ring having multiple sections, said sections having flange-receiving and clamping grooves, each extending part way about said annular flanges,
b) and fastener means interconnecting said ring sections to exert adjustable tension for adjustably retaining said flanges in said grooves,
c) there being two of said sections, each extending about half way about said flanges, said sections having opposed ends and said fastener means having adjustable connection with said opposed ends, said sections having auxiliary flanges projecting away from said grooves, and defining said opposed ends, said fastener means having attachment to said auxiliary flanges,
d) there being first and second of said auxiliary flanges at each end of each section, said first and second auxiliary flanges projecting in opposite directions, said fastener means including a primary fastener interconnecting said first auxiliary flanges at opposed ends of two sections, and said fastener means including a secondary fastener interconnecting said second auxiliary flanges at said opposed ends of said two sections,
e) said primary fastener including turnbuckle structure, and said secondary fastener including bolt structure,
f) and including guide means integral with the hub and interfitting said primary fastener for maintaining the primary fastener in predetermined alignment relative to said hub.

5,173,024

FIXING ARRANGEMENT FOR MOUNTING AN ANNULAR MEMBER ON A DISK OF A TURBOSHAFT ENGINE

Jacques H. Mouchel, Paris, and Jean-Claude C. Taillant, Evry, both of France, assignors to Societe Nationale D'Etude et de Construction de Moteurs D'Aviation, Paris, France

Filed Jun. 26, 1991, Ser. No. 721,838
Claims priority, application France, Jun. 27, 1990, 90 08068
Int. Cl.[5] F01D 5/32
U.S. Cl. 416—220 R 7 Claims



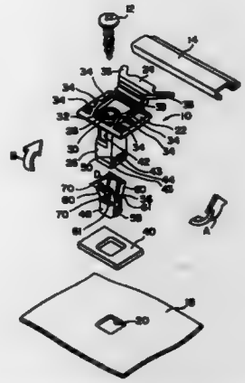
1. An assembly comprising a disk of a turboshaft engine, an annular member, and mounting means for attaching said annular member coaxially to said disk, said mounting means comprising:
a first set of interengageable lugs including a first ring of lugs provided on said disk and arranged such that said lugs of said first ring are spaced apart at regular angular intervals, and a second ring of lugs provided on said annular member and arranged such that said lugs of said second ring are also spaced apart at regular angular intervals, said first and second rings of lugs being arranged to be interleaved and then overlapped in order to provide a bayonet-type fixing of said annular member on said disk,
a second set of interengageable lugs offset radially with respect to said first set and including third and fourth rings of evenly spaced lugs provided on said disk and said annular member respectively, said lugs of said third ring being disposed at angular positions corresponding to the angular positions of said lugs of said first ring, and said lugs of said fourth ring being disposed at angular positions corresponding to the angular positions of said lugs of said second ring, whereby said third and fourth rings of lugs are interleaved and overlapped simultaneously with said first and second rings of lugs during fixing of said annular member on said disk,
and centering means comprising a first substantially cylindrical surface on said disk coaxial with the axis of said disk, and a second substantially cylindrical surface on said annular member coaxial with the axis of said annular member, said first surface mating with said second surface to centre said annular member on said disk when said annular member is attached to said disk.

5,173,025

SCREW GROMMET HAVING A SECURED INTERNAL THREAD MEMBER

Goro Asami, Yokohama, Japan, assignor to Nifco Inc., Japan

Filed Dec. 26, 1991, Ser. No. 813,382
Int. Cl.[5] F16B 13/04, 21/00
U.S. Cl. 411—344 25 Claims



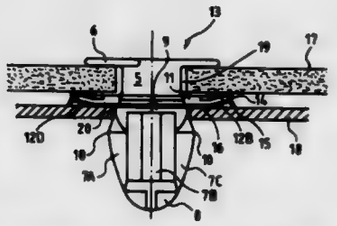
1. A screw grommet with which an externally threaded member is threadedly engaged in a state in which said screw grommet is inserted through an attaching hole formed in a panel member for attachment of said screw grommet thereto, said screw grommet comprising:
a body member which is adapted to abut against said panel member for attachment of said screw grommet thereto and through which said externally threaded member is passed; and
an internal thread member for threaded engagement with the externally threaded member which passes through said body member, said internal thread member comprising holding means cooperable with said body member to clamp said panel member for attachment of said screw grommet thereto as said externally threaded member inserted through said body member is threadedly engaged with said internal member, wherein
said holding means is integrally formed as one-piece with said internal thread member, said holding means being adapted to cause said internal thread member to be drawn out of said attaching hole with said body member at the time of removal of said body member.

5,173,026

CLIP HAVING PERIPHERAL SEALING

Jean-Pierre Cordois, Garches, and Pierre Guillon, Taverny, both of France, assignors to ITW de France, Beauchamp, France

Filed Feb. 19, 1992, Ser. No. 836,897
Claims priority, application France, Feb. 22, 1991, 91 02164
Int. Cl.[5] F16B *19/00, 43/02*
U.S. Cl. 411—508 11 Claims



1. A clip for fixing a panel (17) to a support (18), comprising:

a relatively stiff, molded plastic material body member (1) having a head (2) adapted to engage and be mounted within said panel through means of an orifice (19), a foot (3) adapted to be mounted within said support (18) through means of an orifice (20), and a flange (4) disposed at a location where said foot (3) and said head (2) merge; and

a relatively soft, plastic material annular washer (14) cooperating with said flange (4) so as to provide a seal between said panel and said support;

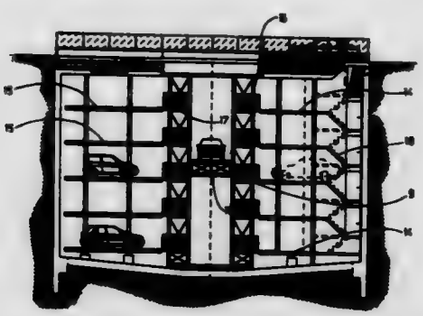
characterized in that said annular washer (14) envelops a peripheral portion of said flange (4).

5,173,027

AUTOMATED PARKING SYSTEM AND SUBASSEMBLIES THEREFOR

Davide Trevisani, Cesena, Italy, assignor to Sollmec S.p.A., Cesena, Italy

Filed Mar. 7, 1991, Ser. No. 665,898
Claims priority, application Italy, Mar. 9, 1990, 67165 A/90
Int. Cl.[5] E04H *6/20*
U.S. Cl. 414—257 2 Claims



1. A substantially circular underground parking place having a center, a ground level with an entry and an exit area for vehicles, and several lower stories where a plurality of vehicle parking areas are arranged along radii extending from the center of the parking place on each story, comprising:

a lift truck with a rotating bearing column located substantially in the center of the parking place which moves vehicles vertically between the ground level to the lower stories and rotates around a vertical axis defined by said bearing column, whereby all parking areas and the entry and exit areas are accessible from said lift truck;

a platform attached to said lift truck for retaining vehicles, said platform having an upper plane with a first and second end which moves in a first and a second direction along a horizonal axis, said upper plane further having a first pair of rotating chains attached to moveable staves for moving the vehicle in said first and second directions along said horizonal axis and hooking lists to avoid sliding of the vehicle;

first engaging means on said first and second ends of said upper plane in mechanical communication with said first pair of rotating chains;

a plurality of frame structures spatially separated from said lift truck and said platform for supporting the vehicles at said parking areas and at said entry and exit areas, said frame structures having a second pair of rotating chains attached to moveable staves, said moveable staves designed to move a vehicle in a direction along said horizonal axis of said upper plane, said frame structure further including a second engaging means in mechanical communication with said second pair of rotating chains and positioned opposite said first engaging means;

first motor means for moving said upper plane in said first and second directions along said horizonal axis with respect to said platform to abut one of said frame structures and for temporarily connecting said first and second engaging means; and

second motor means for moving said first pair of rotating chains on said frame structure at said upper plane, said second motor means also moving said second pair of rotating chains at said parking area and on said entry and exit areas when said first and second engaging means are engaged.

5,173,028

SEMITRAILER

Jaakko Heikkinen, Kello; Markku Huttunen, Hankipudas, and Pentti Mollanen, Oulu, all of Finland, assignors to Rautaruukki Oy, Oulu, Finland

PCT No. PCT/FI90/00141, § 371 Date Oct. 23, 1991, § 102(e) Date Oct. 23, 1991, PCT Pub. No. WO90/14268, PCT Pub. Date Nov. 29, 1990
PCT Filed May 21, 1990, Ser. No. 768,873
Claims priority, application Finland, May 19, 1989, 892419; Jun. 20, 1989, 893020
Int. Cl.[5] B60P *1/16*
U.S. Cl. 414—498 8 Claims

1. A semitrailer (1) comprising means (6) for shifting a load, such as a container (9), to a support of the trailer (1), and away from the support thereof; as well as means (3) for shifting a bogie (2) in a lengthwise direction of the trailer and means (10, 11; 12, 14) for raising and lowering both a front end (1*a*) and a rear end (1*b*) of the trailer, characterized in that

the means for raising the front end (1*a*) of the semitrailer (1) include a lever arm (10), a free end (10*a*) whereof is directed towards the front end of the trailer (1), and at least one power unit, such as a pressure fluid cylinder (11; 11*a*, 11*b*) which is located in connection with the trailer (1), on an opposite side of the articulation point (20) of the lever arm (10), with respect to the said lever arm (10);

the means for raising and lowering the rear end (1*b*) of the semitrailer 1), comprise support legs (12) including leg members (12*a*, 12*b*), which are attached, at an articulation point (22), at such a distance from the rear end (1*b*) of the trailer that roughly corresponds to a total length (b) of the leg member, so that a free end (12*c*, 12*d*) of the leg member (12*a*, 12*b*) is in a high position located in an immediate vicinity of a rear edge (1*g*) of the rear end (1*b*) of the

trailer; and at least one power unit, such as a pressure fluid cylinder (14; 14*a*, 14*b*, 14*c*, 14*d*), which is placed in the trailer (1), on an opposite side of the articulation point (22) with respect to the leg member (12*a*, 12*b*), by aid of which means the front and rear ends of the trailer can be raised and lowered irrespective of each other for loading and unloading the trailer.

5,173,029

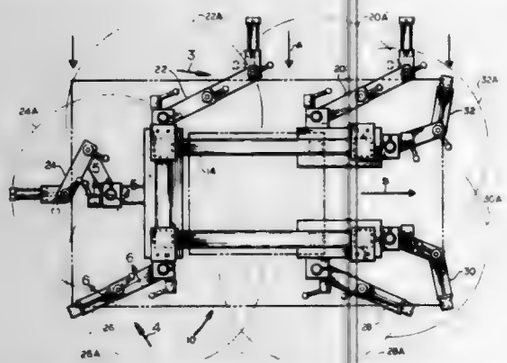
GLASS SHEET POSITIONING DEVICE

Kent A. Delventhal, Genoa, Ohio, and James M. Klempner, Bloomfield, Mich., assignors to Toledo Automated Concepts, Inc., Oregon, Ohio

Filed Jul. 16, 1991, Ser. No. 730,488

Int. Cl.[5] B65G *47/24*

U.S. Cl. 414—754 **14 Claims**



1. Apparatus for positioning a rigid, generally planar sheet, said apparatus comprising:

support means for supporting the sheet in a stationary position;

a spaced apart plurality of first stop means, each first stop means having a first contacting element for contacting an edge of the sheet and first reciprocation means for reciprocating said first containing element in a plane extending generally transversely of the sheet between a first position where said contacting element is aligned with the sheet and a second position where all of said first stop means including said first contacting element is out of alignment with the sheet, each of said first stop means being fixed in its position relative to the sheet during the positioning of the sheet, and

a spaced apart plurality of second stop means, each second stop means having a second contacting element for contacting an edge of the sheet and second reciprocation means for reciprocating said second contacting element in a plane extending generally parallel to the sheet between a first position out of contact with each of said first contacting elements, and a second position in contact with the edge of the sheet when the edge of the sheet is in contact with each of said first contacting elements, said second reciprocating means further including means to swivel said second contacting element in a plane extending at a substantial angle with respect to the sheet to a third position out of alignment with the sheet;

whereby a sheet can be transferred to and from said support means when each of said first contacting elements is in its second position and each of said second contacting elements is in its third position;

wherein each of said first stop means comprises a first arm having a plurality of first arm sections joined end-to-end, each first arm section being pivotable in a plane extending generally parallel to the sheet with respect to the first arm section to which it is joined, and locking means for locking the position of each first arm section with respect to the position of the first arm section to which it is joined to prevent pivoting movement therebetween, whereby to ensure that the first position of said first contacting element will always be substantially the same until said locking means is released to permit adjustment of the position of each first arm section with respect to the position of the first arm section to which it is joined.

5,173,030

JET PIPE

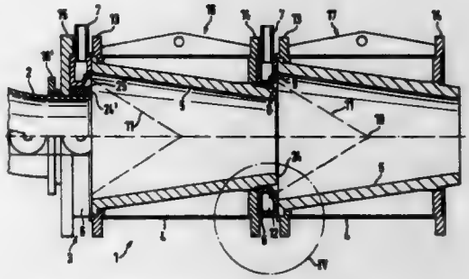
Hans-Jürgen Heimhard, Mülheim-Saarn, and Manfred Brüner, Bensheim, both of Fed. Rep. of Germany, assignors to Klockner Oecotec GmbH, Duisburg, Fed. Rep. of Germany

Continuation of Ser. No. 617,461, Nov. 26, 1990, which is a continuation of Ser. No. 426,639, Oct. 26, 1989. This application Aug. 15, 1991, Ser. No. 746,188

Claims priority, application Fed. Rep. of Germany, Oct. 27, 1988, 3836661

Int. Cl.[5] F04F *5/22*

U.S. Cl. 417—163 **13 Claims**



1. A jet pipe flow system, comprising:

a jet pipe housing having a first flange at a flow inlet end and a second flange at a flow outlet end;

a conical tubular insert formed to be inserted into said jet pipe housing, the conical tubular insert having a large diameter end locatable adjacent said inlet flow end of the jet pipe housing and tapering toward a small diameter end locatable adjacent said flow outlet end of the jet pipe housing;

a ring having an inlet and a plurality of discharge openings that are arranged peripherally at an annular surface, said ring being formed to fit to said conical tubular insert with said discharge openings disposed to enable a flow of a flow-generating medium within the largest diameter of said conical tubular insert,

said ring being fixed between the first flange of said jet pipe housing and an inlet element connected to the inlet end of the jet pipe housing.

5,173,031

DELIVERY FLOW AND PRESSURE CONTROLLING DEVICE FOR A HYDROSTATIC PUMP

Gerhard Nonnenmacher, Korntal-Münchingen; Egon Tittmann, Leonberg; Heinz Walter, Rutesheim; Walter Robeller, Böblingen, and Dieter Bertsch, Neuhausen, all of Fed. Rep. of Germany, assignors to Robert Bosch GmbH, Stuttgart, Fed. Rep. of Germany

PCT No. PCT/DE90/00100, § 371 Date Oct. 26, 1990, § 102(e) Date Oct. 26, 1990, PCT Pub. No. WO90/10793, PCT Pub. Date Sep. 20, 1990

PCT Filed Feb. 16, 1990, Ser. No. 601,741

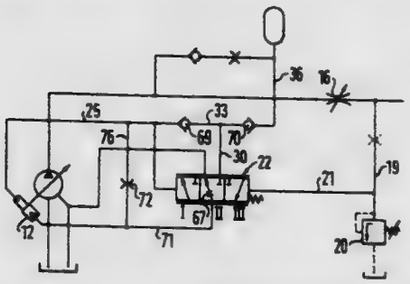
Claims priority, application Fed. Rep. of Germany, Mar. 8, 1989, 3907409

Int. Cl.[5] F04B *49/08*

U.S. Cl. 417—218 **4 Claims**

1. In a flow controlling device on an adjustable hydrostatic pump having an actuating element, said hydrostatic pump delivering a delivery flow over a delivery line at a delivery pressure and said flow controlling device regulating the delivery flow and also, as needed, the delivery pressure of same,

said actuating element being adjustable against a counterforce by at least one servo-piston which is acted upon by a control pressure, wherein the control pressure is controlled by a regulating valve, and, when an actual value of one of a delivery flow and delivery pressure is in approximate agreement with a reference value of one of the delivery flow and delivery pressure provided by means for providing the reference value of same, the control pressure is formed by a pressure divider which comprises a combination of a fixed throttle and a variable throttle in the regulating valve acted upon by one of a pressure differential across a measuring throttle arranged in the delivery line and a pressure differential across a throttle arranged in a line to a pilot valve, and also by a control spring which acts against a higher one of the two pressures producing the pressure differential on the regulating valve, said flow



controlling device also comprising an auxiliary pressure source which can act on the servo-piston indirectly via the regulating valve, the improvement comprising means for obtaining the control pressure from a pressure of the delivery flow from the pump (switching position II) via the pressure divider, when the actual value and reference value approximately agree, and, when there is not approximate agreement between the actual value and the reference value, means for obtaining the control pressure from a source of higher pressure for adjusting the pump (switching position III or IV), and means for relieving the servo-piston of pressure for resetting the pump (switching position I), and wherein a connection line (76,71) having a fixed throttle (72) therein connects the delivery line (15) to the servo-piston (12), only said fixed throttle (72) being present in said connection line (76,71).

5,173,032

NON-CLUTCH COMPRESSOR

Tatsuhiko Taguchi, Katano, and Yoshikazu Abe, Neyagawa, both of Japan, assignors to Matsushita Electric Industrial Co., Ltd., Osaka, Japan

Continuation of Ser. No. 545,894, Jun. 29, 1990. This application Feb. 7, 1992, Ser. No. 830,750

Claims priority, application Japan, Jun. 30, 1989, 1-170147

Int. Cl.[5] F04B *1/26*

U.S. Cl. 417—222.2 **4 Claims**

1. A non-clutch compressor, comprising:

a crank chamber;

a cylinder connected to said crank chamber;

an oscillating plate in said crank chamber having a piston connected thereto, said piston being disposed in said cylinder for movement therein,

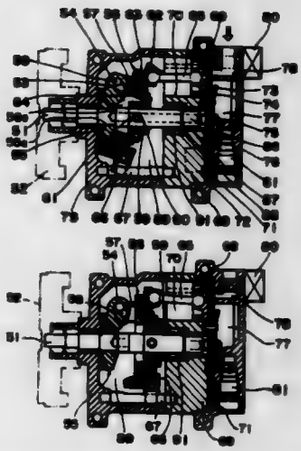
means for mounting said oscillating plate in said crank chamber such that said oscillating plate can be oscillated to move said piston in said cylinder and such that said oscillating plate has a variable angle of inclination for varying the amount of movement of said piston in said cylinder;

a suction chamber fluidly connected to said cylinder for a suction stroke of said piston, said suction chamber having a suction inlet;

a discharge chamber fluidly connected to said cylinder for a discharge stroke of said position;

a passage opening and closing means disposed in said suction inlet for opening and closing said suction inlet;

a pressure control valve means connected between said discharge chamber and said crank chamber for fluidly connecting said discharge chamber with said crank chamber when said suction inlet is opened by said passage opening and closing means in a normal cooling operation and when the pressure in said suction chamber is less than a predetermined value for regulating the angle of inclination of said oscillating plate;



a discharge hole fluidly connecting said crank chamber with said suction chamber, said discharge hole having a passage with a predetermined cross-sectional area; and

a driving means for driving said oscillating plate, said driving means including a belt pulley and said means for mounting including a rotary shaft directly connected to said belt pulley.

5,173,033

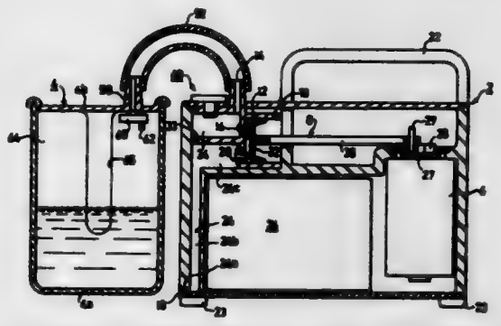
ONE-WAY UMBRELLA VALVE AND PORTABLE FLUID PUMPING DEVICE INCLUDING SAME

Carmeli Adahan, Jerusalem, Israel, assignor to Adahan Inc., Chicago, Ill.

Continuation-in-part of Ser. No. 625,339, Dec. 11, 1990, Pat. No. 5,116,206, and Ser. No. 712,759, Jun. 10, 1991. This application Nov. 25, 1991, Ser. No. 797,656

Int. Cl.[5] F16K *15/14*; F04B *17/00*

U.S. Cl. 417—234 **14 Claims**



1. A one-way umbrella valve for controlling the flow of a fluid through a valve opening in a wall, comprising: a valve stem having a neck received within a mounting opening in said wall, and an umbrella skirt integrally joined to said neck to overlie said valve opening on one side of the wall; the juncture between the umbrella skirt and neck of the valve stem being of frusto-conical configuration increasing in diameter from the neck to the umbrella skirt; said umbrella skirt being relatively thin for its complete extent; said one side of the wall being formed with a cavity of frusto-conical configuration with said

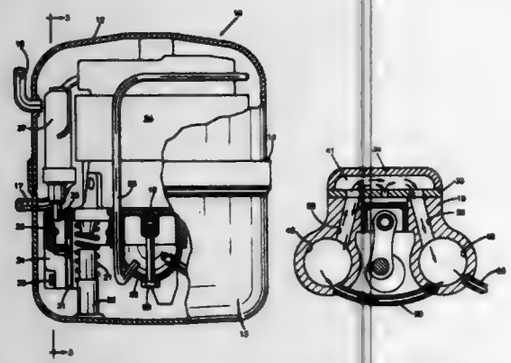
mounting opening at the center of the cavity and said valve opening adjacent to the outer periphery of the cavity.

5,173,034

DISCHARGE MUFFLER FOR REFRIGERATION COMPRESSOR

Delmer R. Riffe, Callman, Ala., assignor to White Consolidated Industries, Inc., Cleveland, Ohio

Filed Jul. 18, 1991, Ser. No. 732,499
Int. Cl.[5] F04B *21/00*; F01N *1/04*
U.S. Cl. 417—312 8 Claims



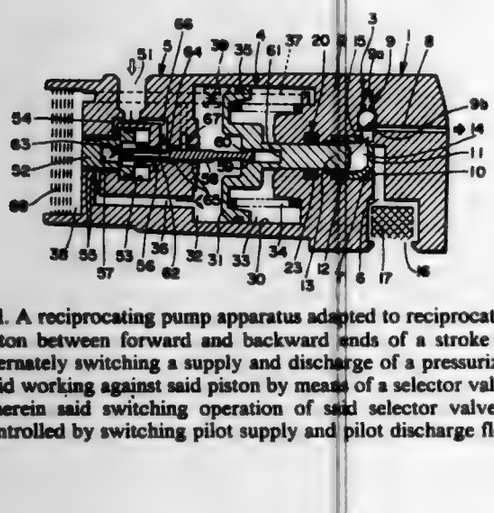
1. A hermetic refrigeration compressor comprising a case, a motor compressor mounted inside said case, a discharge line for discharging the output of said compressor from said case, said motor compressor including a cylinder block having a single cylinder and a piston reciprocably mounted therein, a cylinder head secured to said cylinder block and having a discharge plenum for receiving gas compressed by said piston, first and second muffler chambers on said cylinder block, a first passage connecting said discharge plenum to said first muffler chamber, a second passage connecting said discharge plenum to said second muffler chamber, a third passage connecting said first muffler chamber to said second muffler chamber, and a fourth passage connecting one of said muffler chambers to said discharge line.

5,173,035

RECIPROCATING PUMP

Eiichi Mukumoto, and Mitsufumi Kishimoto, both of Hyogo, Japan, assignors to Konan Electric Co., Ltd., Hyogo, Japan

Continuation-in-part of Ser. No. 335,913, Apr. 10, 1989, Pat. No. 4,993,924. This application Dec. 27, 1990, Ser. No. 634,375
Claims priority, application Japan, Apr. 15, 1988, 63-91778
Int. Cl.[5] F04B *17/04*
U.S. Cl. 417—402 5 Claims



1. A reciprocating pump apparatus adapted to reciprocate a piston between forward and backward ends of a stroke by alternately switching a supply and discharge of a pressurized fluid working against said piston by means of a selector valve, wherein said switching operation of said selector valve is controlled by switching pilot supply and pilot discharge flow passages by a pilot valve body which is switched by switching of said piston between forward movement and backward movement, and a fluid to be pumped is sucked through a suction valve and discharged through a delivery valve by a plunger reciprocated by said piston, the improvement wherein:

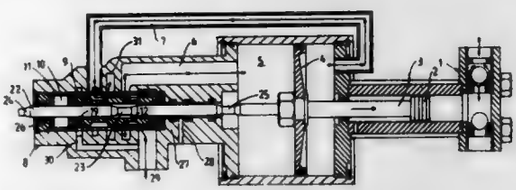
said pilot valve body has first and second means for engaging said piston for predetermined distances to and from the ends of the respective forward and backward strokes of said piston, for moving said pilot valve between a first position connecting said supply to a pilot chamber of said selector valve via said pilot supply passage to apply working pressure to said pilot chamber and a second position connecting said pilot chamber of said selector valve to said discharge via said pilot discharge passage to remove working pressure from said pilot chamber in said second position, said selector valve is moved from one switching position to another switching position by changing of the pressure in said pilot chamber, said means for engaging comprising means for releasing said pilot valve body from engagement with said piston and holding it at said each of said switching positions for a predetermined distance of movement of said piston after the stroke of said piston is reversed, said pilot valve body being mounted to be moved solely by contact between said engaging means and said piston.

5,173,036

METHOD AND AN ARRANGEMENT FOR CONTROLLING A LINEAR MOTOR

Tron-Halvard Fladby, Nittedal, Norway, assignor to Speeder, A.S., Nittedal, Norway

PCT No. PCT/NO90/00058, § 371 Date Oct. 4, 1991, § 102(e) Date Oct. 4, 1991, PCT Pub. No. WO90/12197, PCT Pub. Date Oct. 18, 1990
PCT Filed Mar. 30, 1990, Ser. No. 768,312
Claims priority, application Norway, Apr. 6, 1989, 891427
Int. Cl.[5] F04B *9/12*
U.S. Cl. 417—403 7 Claims



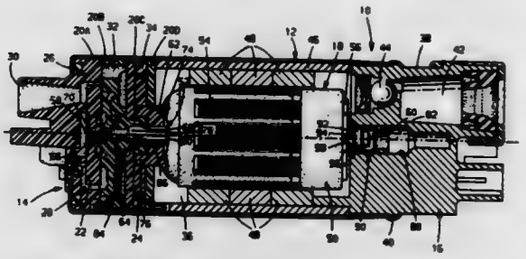
1. An arrangement in a fluid driven linear motor, for instance for operating a high pressure pump (1), comprising a cylinder (5) and a piston (4) the two opposite sides of which are being supplied with driving fluid from a slide valve device (8) having a slide (9) which is moved between its terminal positions under the effect of a pilot device (22) which is moved synchronously with the movements of the piston (4), the slide (9) being provided with an axially continuous cavity (12) in which said pilot device (22) is slidingly received and arranged to alternately bring the cavity (12) in fluid communication with the ends of the slide (9) when the piston (4) is at its terminal positions, the slide (9) further being provided with means (15, 19–21) for the supply of driving fluid to the cavity (12), characterized in that the cavity (12) of the slide (9) at its axially separated ends is provided with inwardly protruding seals (13, 14) which interact with the pilot device (22), and that the pilot device (22) has a first section (23) of reduced cross section which opens the said cavity (12) towards the ends of the slide when it is in a position opposite one or the other of the seals (13, 14).

5,173,037

AUTOMOTIVE FUEL PUMP

James N. Martin, Clio, and John E. Creager, Linden, both of Mich., assignors to General Motors Corporation, Detroit, Mich.

Filed Dec. 9, 1991, Ser. No. 803,837
Int. Cl.[5] F04B 17/00, 35/04
U.S. Cl. 417—423.3 4 Claims



1. An automotive fuel pump comprising:
a tubular shell,
a pump group in said shell at a first end thereof including an impeller and a partition wall,
an end housing in said shell at a second end thereof,
an electric motor in said shell including an armature shaft,
means defining a drive end on said armature shaft adjacent a first end thereof drivingly connected to said impeller whereby said impeller is rotatable as a unit with said armature shaft,
means defining an integral annular first spherical shoulder on said armature shaft axially inboard of said drive end and having a center on a longitudinal centerline of said armature shaft,
a first bearing in an aperture in said partition wall having a bearing seat engageable on said first spherical shoulder and being operative to react axial thrust and radial bearing forces between said armature shaft and said partition wall whereby said armature shaft is supported on said partition wall for rotation about said centerline of said armature shaft and for universal pivotal movement about said center of said first spherical shoulder,
means defining an integral second spherical shoulder in said armature shaft adjacent a second end thereof having a center on said centerline of said armature shaft and being symmetric on opposite sides of a plane perpendicular to said centerline of said armature shaft through said center of said second spherical shoulder, and
a second bearing on said end housing having a cylindrical bearing seat closely receiving said second annular shoulder operative to react only radial bearing forces between said armature shaft and said end housing in a plane perpendicular to a longitudinal centerline of said cylindrical bearing seat whereby said second end of said armature shaft is supported on said end housing for rotation about said centerline of said armature shaft.

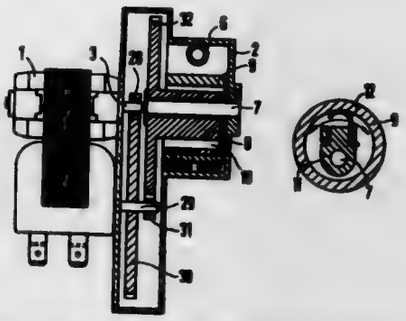
5,173,038

PERISTALTIC PUMP

Reinhold Hopfensperger, Dietelskirchen; Rudolf Tungl, Ergolding, and Albert Rockermeier, Herrnglersdorf, all of Fed. Rep. of Germany, assignors to Standard Elektrik Lorenz Aktiengesellschaft, Stuttgart, Fed. Rep. of Germany

Filed Feb. 14, 1991, Ser. No. 655,149
Claims priority, application Fed. Rep. of Germany, Feb. 23, 1990, 4005725; Oct. 5, 1990, 4031554
Int. Cl.[5] F04B 43/12
U.S. Cl. 417—476 13 Claims

1. A peristaltic pump comprising:
an electric motor;
a flexible tube arranged along a substantially circular path; and
a rotatable compression member disposed adjacent to said flexible tube for progressively and recurrently compressing said flexible tube, said compression member including



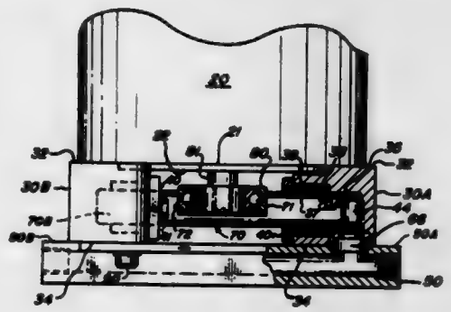
an integrally formed speed-reduction drive means coupled to said electric motor;
wherein said compression member comprises a blocklike cam, a leaf spring disposed at an end of said cam, and a rigid substantially circular cylinder loosely surrounding said cam and said leaf spring.

5,173,039

DOUBLE ACTING SIMPLEX PLUNGER PUMP

James E. Cook, 418 Rice St., Anoka, Minn. 55303

Filed Sep. 27, 1991, Ser. No. 766,331
Int. Cl.[5] F04B 21/02
U.S. Cl. 417—534 8 Claims



1. A double acting simplex plunger pump comprising:
a) first and second unitary combined stuffing box and head members each member comprising (i) a unitary block having two spaced apart and parallel surfaces respectively designated a motor end face engaging surface and a pump manifold engaging surface, (ii) a recess in said block for receiving a cylindrically shaped plunger, said recess having a circular cross section and a longitudinal axis lying parallel to and in between said spaced apart parallel surfaces, (iii) a set of first and second pump port recesses in said block and each extending from said pump manifold engaging surface into said block and into connective relationship with said plunger receiving recess, and (iv) first and second check valve means respectively and reversely positioned in said first and second pump port recesses so that said first check valve means will admit fluid flow from said plunger recess and so that said second check valve means will admit fluid flow toward said plunger recess,
b) a manifold having a longitudinal axis, a bottom flat surface adapted to be abutted by said pump manifold engaging surfaces, first and second transversely spaced apart manifold inlet/outlet ports extending longitudinally therethrough from a first end to a second end and being mutu-

ally parallel to said longitudinal axis, and first and second longitudinally spaced apart sets of ports connecting said manifold inlet/outlet ports to said bottom flat surface,

c) plunger means comprising a shaft having a longitudinal axis and a preselected longitudinal length, first and second pumping means on the ends thereof, and a centrally located crank engaging means,

d) motor means having a planar axial end face, an output shaft rotatable about a shaft axis and extending axially from and perpendicular to said end face, and crank means on an end of said shaft, and

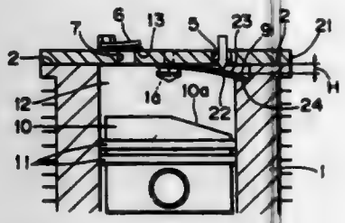
e) means connecting said members, said manifold, said plunger and said motor means, whereby: (i) said members are preassembled with said plunger means with said first and second pumping means of said plunger means being disposed in said plunger receiving recesses, (ii) said members are spaced apart along said plunger longitudinal axis a preselected longitudinal length, (iii) said motor end face engaging surfaces of said members are abutting said planar axial end face of said motor means, (iv) said pump manifold engaging surfaces of said members are abutting said bottom flat surface of said manifold, (v) said two sets of first and second pump port recesses of said members are respectively in register with said first and second longitudinally spaced apart sets of ports in said manifold, and (vi) said crank means is operatively connected to said crank engaging means of said plunger means.

5,173,040

AIR COMPRESSOR

Tatsuya Yamazawa, Sagamihara; Iwao Ohtani, Yokohama; Gen Kano, Yokohama, and Hiroshi Mitsuhashi, Yokohama, all of Japan, assignors to Tokico Ltd., Kawasaki, Japan

Filed Feb. 20, 1991, Ser. No. 658,094
Claims priority, application Japan, Feb. 20, 1990, 2-15778[U]
Int. Cl.[5] F04B 39/10
U.S. Cl. 417—571 10 Claims



1. An air compressor comprising:

a cylinder;

a piston fitted into a cylinder chamber within said cylinder in a manner so that said piston can slide along said cylinder chamber;

a valve seat plate which has suction holes and at least one discharge hole provided at an end portion of said cylinder, therefore said valve seat plate compartmentalizing a compression chamber between said piston and said valve seat plate, inside of said cylinder chamber, wherein said suction holes are formed through said valve seat plate inside a projection space of said cylinder chamber, said suction holes are arranged at a distance from each other around a circumference of said cylinder chamber, wherein said at least one discharge hole is formed through said valve seat plate inside the projection space of said cylinder chamber;

a discharge valve plate opening and closing said at least one discharge hole;

a suction valve plate formed from a V-shaped ribbon material, connecting to an end face of said valve seat plate confronting said cylinder chamber, said V-shaped portion of which is positioned inside of the projection space of said cylinder chamber so that said V-shaped portion opens and closes all of said suction holes, both end portions of said suction valve being fixed to said valve seat plate outside of the projection space of said cylinder chamber; and

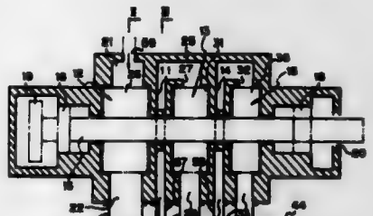
a suction valve plate receptor which overlaps said suction valve plate when said suction valve plate is in suction stroke, and which has enough rigidity to restrict the amount of lift of said suction valve plate.

5,173,041

MULTISTAGE VACUUM PUMP WITH INTERSTAGE SOLID MATERIAL COLLECTOR AND COOLING COILS

Yasuhiro Niimura, and Haruaitsu Saito, both of Tokyo, Japan, assignors to Ebara Corporation, Tokyo, Japan

Filed Sep. 12, 1991, Ser. No. 757,954
Claims priority, application Japan, Sep. 21, 1990, 2-252988
Int. Cl.[5] F04C 23/00
U.S. Cl. 418—9 3 Claims



1. In a multistage vacuum pump including a plural set of two lobe type vacuum pumps arranged on a common shaft for rotors and in a common casing, the adjacent pumps being connected in series with each other through a communicating passage formed in a pump casing;

the improvement characterized in that a solid material collector having a cooling means for collecting a solid material in a pump fluid by cooling is provided in said communicating passage so that the whole pump fluid is passed through said cooling means, wherein said solid material collector is dismountable from said pump casing, said communicating passage on a downstream side of said solid material collector is formed adjacent to a discharge portion of a pump chamber on a front pump stage, and a fluid from the front pump stage flows into a pump chamber on a rear pump stage by way of said communicating passage while being heated by heat transmitted from said discharge portion.

5,173,042

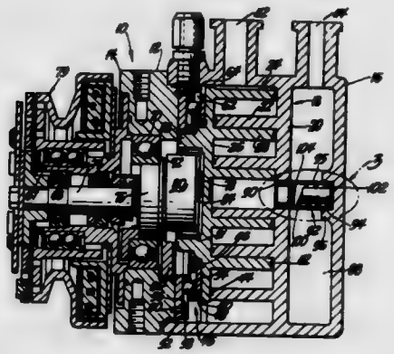
SCROLL COMPRESSOR AND DISCHARGE VALVE

Dale T. Chambers, Dayton, Ohio, assignor to General Motors Corporation, Detroit, Mich.

Filed Nov. 4, 1991, Ser. No. 787,845
Int. Cl.[5] F04C 18/04; F16K 15/00
U.S. Cl. 418—55.1 3 Claims

1. A scroll type fluid compressor having a housing with a front section and a rear section; a fluid inlet in the housing; a fluid outlet in the housing; a fixed scroll integral with the housing rear section; in one piece an orbital scroll cooperating with the fixed scroll to form fluid pockets; a rotation prevention assembly which permits orbital movement and prohibits rotation of the orbital scroll; a driven crankshaft rotatably journaled in the housing front section and connected to the orbital scroll and operable to move the orbital scroll in an orbital path, move the fluid pockets toward the center of the scrolls and compress the fluid in the pockets; the integral one piece housing rear section and fixed scroll including an integral enclosed exhaust cavity and a scroll discharge aperture near the center of the fixed scroll connecting the region at the center of the two scrolls with the integral enclosed exhaust

cavity; a one way discharge valve including a tubular valve body pressed into the scroll discharge aperture from the side of the fixed scroll end plate that faces the orbital scroll unit, the value being out of the orbital path of the orbital scroll and extending into the exhaust cavity, a valve seat mounted in the tubular valve body, a valve plate seated on the valve seat, a



spring to bias the valve plate toward the valve seat, at least one radial port in the tubular body operable to allow the passage of fluid from the scrolls to the exhaust cavity when the valve plate is forced off the valve seat by compressed fluid in the scrolls; and wherein the fluid outlet port in the housing is in a wall of the exhaust cavity.

5,173,043

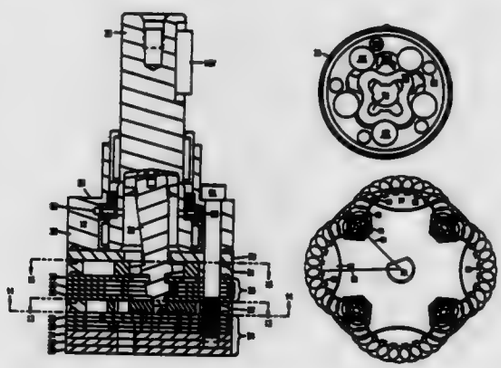
REDUCED SIZE HYDRAULIC MOTOR

Hollis N. White, Jr., Hopkinsville, Ky., assignor to White Hydraulics, Inc., Hopkinsville, Ky.

Continuation of Ser. No. 471,475, Jan. 29, 1990, abandoned. This application Oct. 11, 1991, Ser. No. 777,435

Int. Cl.[5] F03C *2/08*

U.S. Cl. 418—61.3 **47 Claims**



1. In a gerotor hydraulic pressure device having a wobble stick with integral teeth having an outer diameter directly drivingly engaging a rotor having rotor lobes with a minor diameter, the improvement of the teeth of the wobble stick being laid out in the pattern of the lobes of the rotor and the outer diameter of the integral teeth of the wobble stick being larger than the minor diameter of the rotor lobes.

3. In a gerotor hydraulic pressure device having bi-directional valving openings in the body of the device adjacent to a rotor cavity and a wobble stick driven rotor, the valving openings extending about a center of a stator and having an inner edge and the wobble stick having teeth which trace a pattern on the surface containing the valving openings, the pattern having an outside diameter having a distance from the center of the stator, the improvement of the inner edge of the cell openings being within the distance of the outside diameter of the pattern, the inner edge of the cell openings having a recessed shape so as to avoid the areas traced by the teeth of the wobble stick so as to allow a clearance for such teeth.

7. In a gerotor motor having an orbiting valve connected to a valve drive member for rotation therewith, which valve has openings cooperating with bi-directional valving openings in the body of the gerotor motor to selectively connect the pressure cells of the gerotor motor to two fluid connections in the body of the gerotor motor, the valving openings being of a certain number and the valve having a number of null positions per each revolution of the valve wherein a particular valving opening is closed by the valve and not interconnected to the openings of the valve, the improvement of the valve having a number of null positions different than one less than the number of valving openings.

5,173,044

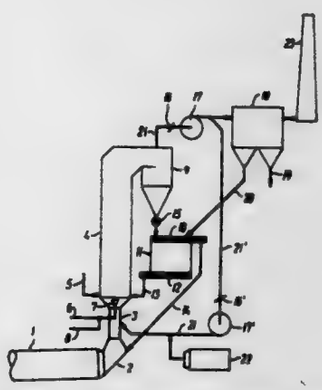
METHOD AND APPARATUS FOR THE MANUFACTURE OF CLINKER OF MINERAL RAW MATERIALS

Peter B. Nellsen, Valby, Denmark, assignor to F. L. Smidth & Co. A/S, Denmark

Filed May 15, 1990, Ser. No. 523,854

Int. Cl.[5] F27B *15/00*

U.S. Cl. 432—14 **6 Claims**



1. A method for manufacturing clinker or raw materials according to the wet-process wherein a slurry of wet-ground raw material is preheated, dried, burned and sintered to clinker in a rotary kiln plant, said method comprising the steps of

a) feeding substantially the total amount of wet-ground raw material slurry to be treated to a gas suspension drier having a substantially verticle axis,

b) passing substantially all of the hot kiln gases from the kiln to the bottom of the gas suspension drier,

c) adding a dry desulfuring raw mix material such as fly ash at or near the bottom of the gas suspension drier,

d) causing the hot kiln gases, raw material slurry and desulfuring dry raw mix material to form a gas suspension and to pass upwardly through the gas suspension drier, thereby preheating and drying the raw material in the slurry and causing the absorption of sulfur dioxide contained in the hot kiln gases,

e) passing the resulting preheated dried material-gas suspension upwardly and out of the gas suspension drier and separating the preheated dried material from the suspension gas in a separator, and

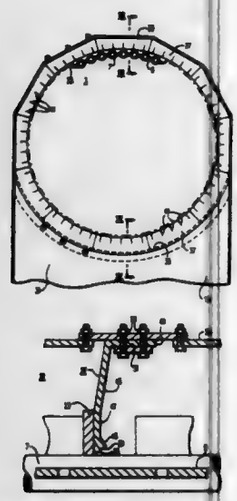
f) passing the preheated dried material to the rotary kiln and burning the material in the kiln to form clinker.

5,173,045

RADIAL SEAL FOR ROTARY COMBUSTOR

Cornel Macri, Monrovia, Calif., assignor to Westinghouse Electric Corp., Pittsburgh, Pa.

Filed Sep. 27, 1991, Ser. No. 766,931
Int. Cl.[5] F27B 7/24
U.S. Cl. 432—115 7 Claims



1. A radial seal for a rotary combustor formed by a circular array of water cooled spaced apart pipes having a perforated web disposed between adjacent pipes, the combustor being disposed for rotation on an inclined axis within a windbox, the upper portion of which is spaced a relatively short distance,- from said pipes, said radial seal comprising a ring extending girth wise around the rotary combustor and having a flat surface disposed normal to the axis of the rotary combustor and a plurality of thin bent plates depending from the upper portion of the windbox and disposed adjacent each other; the lower portion of the windbox having a wall portion generally normal to the axis of the rotary combustor and said wall having a rim spaced from the rotary combustor; a plurality of thin bent plates extending from said wall portion adjacent said rim; all of said thin bent plates having a distal margin disposed adjacent the pipes, a plurality of kerfs extending inwardly, from the distal margin of each thin bent plate and a portion of each thin bent plate adjacent the distal margin engaging the flat surface on the ring to form a running seal, which allows for differential thermal expansion of the windbox and the rotary combustor and runout of the rotary combustor.

5,173,046

APPARATUS FOR TREATING THE EXTERIOR SURFACE OF PLASTIC CONTAINERS

Stuart M. Walker, 860 Carver Blvd., Toledo, Ohio 43607

Filed Apr. 4, 1990, Ser. No. 504,578
Int. Cl.[5] F27B 9/14
U.S. Cl. 432—121 20 Claims

1. An apparatus for flame treating an exterior surface of a plastic container comprising:

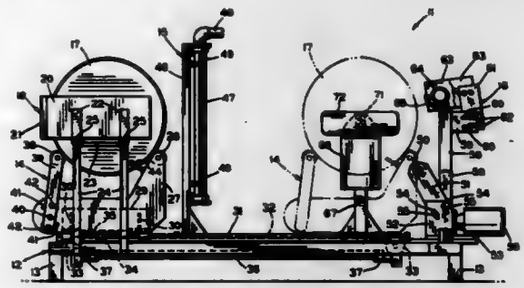
a frame;

a carriage for rotatably supporting a plastic container, said carriage mounted for movement on said frame and having means for engaging an exterior surface of and rotatably supporting the plastic container;

a first treatment station to said frame for flame treating an end of the container;

a second treatment station attached to said frame and spaced from said first treatment station for flame treating sides of the container;

means mounted on said frame for moving said carriage from a starting position past said first treatment station to said second treatment station and moving said carriage from said second treatment station past said first treatment station to said starting position; and



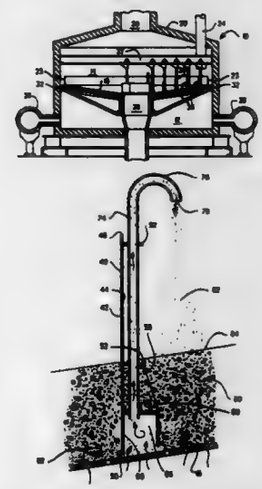
means attached to said frame adjacent said second treatment station for ejecting the container from said carriage.

5,173,047

SHROUDED RABBLES FOR USE IN ROTARY HEARTH FURNACES

Paul K. Shefsiek, Washington, Pa., assignor to Salem Furnace Co., Pittsburgh, Pa.

Filed Sep. 6, 1991, Ser. No. 755,867
Int. Cl.[5] F27B 9/16; F23G 5/00
U.S. Cl. 432—138 18 Claims



1. A shrouded rabble for use in a rotary furnace having an upper furnace chamber and a lower furnace chamber, said furnace chambers separated by a perforated hearth, said upper chamber further defined by a roof above said perforated hearth, wherein a heating gas is passed from said lower chamber through said perforated hearth and into said upper chamber, said rabble suspended above the perforated hearth for urging a charge material from one location to another on the perforated hearth in response to relative rotation between the perforated hearth and said rabble, wherein charge fines accumulate on the perforated hearth due to breakdown of charge materials, said rabble comprising:

a blade having an active face, a backface, an upper edge and a lower edge;

means for supporting said blade in a position directly above the perforated hearth;

a shroud extending from the backface of said blade adjacent its lower edge substantially along a length of said lower edge, said shroud cooperating with a portion of said backface to define a shroud chamber directly above the perforated hearth, said shroud screening charge materials from

said shroud chamber to expose charge fines on the perforated hearth; and

at least one opening in fluid communication with said shroud chamber;

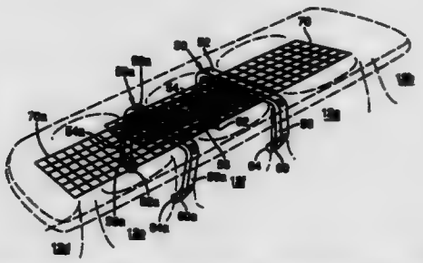
wherein said charge fines become fluidized in the upflowing heating gas and exit the shroud chamber through s id opening.

5,173,048

DENTAL INTEROCCLUSAL SPLINT

John D. Summer, 1427 NW. 23rd, Portland, Oreg. 97210-2615

Filed Apr. 15, 1991, Ser. No. 685,550
Int. Cl.[5] A61C 3/00
U.S. Cl. 433—6
22 Claims



1. A method for manufacturing an interocclusal splint for covering the teeth of a first dental arch and interdigitating with or engaging the teeth of a second opposing dental arch, the method comprising the steps of:

placing a clasp on the first dental arch; and

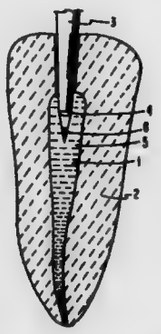
placing a moldable material in contact with the clasp and allowing it to harden with the teeth of the first and second dental arches engaging the material such that the material hardens with the dental arches in a desired alignment.

5,173,049

REMOVING A POST EMBEDDED IN A TOOTH

Guy Levy, Tustin, Calif., assignor to Endo Technic Corporation, San Clemente, Calif.

Division of Ser. No. 663,425, Mar. 1, 1991, Pat. No. 5,116,227. This application Mar. 5, 1992, Ser. No. 846,662
Int. Cl.[5] A61C 5/00, 5/02
U.S. Cl. 433—215
2 Claims



1. A process for loosening a post having a portion embedded in natural tooth material, comprising:

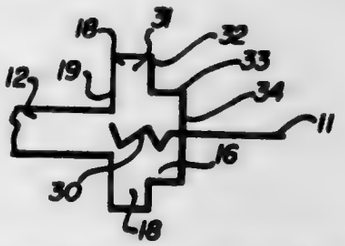
providing an optical fiber having a free end provided with a radiation focussing element; bringing the free end of the fiber to a location adjacent the embedded portion of the post; providing a liquid around the free end of the optical fiber; and supplying pulses of laser radiation to the fiber so that the radiation exits the fiber via the free end to transform a portion of the liquid into vapor and provoke a cavitation of the vapor at the interior of the liquid.

5,173,050

DENTAL CORTICAL PLATE PERFORATOR

Frank J. Dillon, 39 Eglington Road, Donnybrook, Dublin 4, Ireland

Continuation of Ser. No. 188,966, May 2, 1988, Pat. No. 5,057,013. This application Dec. 27, 1990, Ser. No. 634,543
Claims priority, application Ireland, May 19, 1987, 1308/87
Int. Cl.[5] A61C 3/02
U.S. Cl. 433—165
7 Claims



1. A dental device for forming a perforation in the cortical plate of human maxillary and mandibular bones in order to permit intraosseous injection of local anesthetic solution, said dental device comprising:

a shank having a first end, formed with recess means for latching in a latching-type powered dental handpiece, and a second end;

a perforator needle extending from said shank second end and having a free end opposite said shank, the diameter of said perforator needle corresponding to the diameter of a dental injection needle, said free end being beveled to provide a cutting edge to form the perforation by rotating said perforator needle while gently pressing said perforator needle against the cortical plate; and

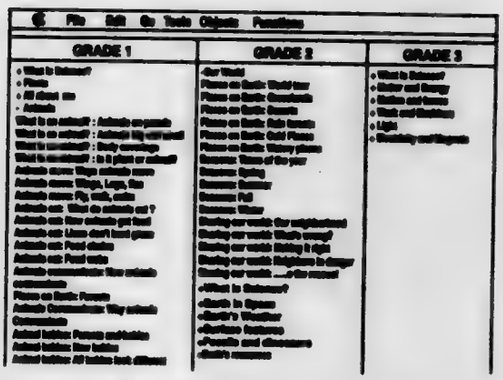
protective cover means enclosing said perforator needle, said cover means being secured to a part of said device and being removable therefrom to expose said perforator needle when said device has been latched in the powered dental handpiece.

5,173,051

CURRICULUM PLANNING AND PUBLISHING METHOD

Theodore May, Layfayette, N.J.; Ronald Chalmers, New Hyde Park, N.Y.; Timothy Walker, Long Valley, N.J.; William Clark, Bedminster, N.J., and Anne Dudley, Basking Ridge, N.J., assignors to Optical Data Corporation, Warren, N.J.

Filed Oct. 15, 1991, Ser. No. 776,174
Int. Cl.[5] G09B 19/00, 17/00; A47B 41/00
U.S. Cl. 434—118
2 Claims



1. A method of curriculum planning and publishing which comprises:

(a) providing recallable information capable of being conveyed from an information source to an information repository;

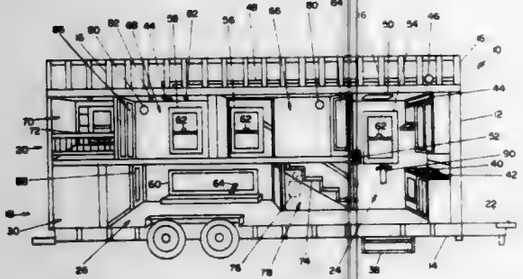
(b) selecting and segregating portions of the information to be conveyed from an information source to an information repository;
(c) ordering the selected and segregated portions of information;
(d) translating the ordered information into a curriculum that can be conveyed from an information source to an information repository; and
(e) providing coded material onto the curriculum to prompt a computer or videodisc player.

5,173,052

FIRE SAFETY TRAINING TRAILER FOR CHILDREN

Eugene H. Duncan, Jr., Lancaster, Pa., assignor to Duncan Associates, Inc., Lancaster, Pa.

Filed Sep. 17, 1991, Ser. No. 760,933
Int. Cl.[5] G09B *19/00*; B60P *1/00*
U.S. Cl. 434—226 **6 Claims**



1. A fire safety training apparatus comprising:
a wheeled trailer;
a structure mounted on the trailer and permanently attached to the trailer, the structure including exterior walls which define an interior of the structure, interior partitioning walls and portions which are constructed as two levels, with an upper level above a lower level, with the upper level being accessible from within the structure;
stairs accessible from both levels and interconnecting the upper and lower levels; and
at least one operating window in an exterior wall of the structure, the window being of a type which is in use in permanent residential structures;
wherein the lower level includes a control room within the interior of the structure and a door in an interior partitioning wall of the structure which directly interconnects the control room with another portion of the interior of the structure; and
further including an interior window provides visibility between the control room and other portions of the interior of the structure.

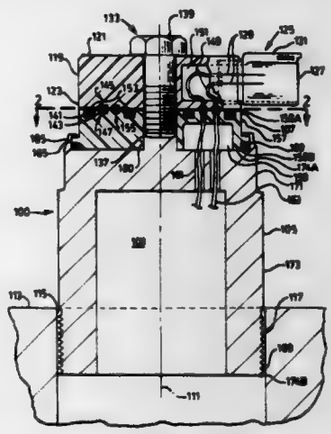
5,173,053

ELECTRICAL CONNECTOR FOR AN ELECTROMECHANICAL DEVICE

Morris A. Swanson, Washington; Peter Hakkenberg, Dunlap, both of Ill., and Jeffrey R. Albers, Yucaipa, Calif., assignors to Caterpillar Inc., Peoria, Ill.

Filed Nov. 26, 1991, Ser. No. 798,388
Int. Cl.[5] H01R *39/02*
U.S. Cl. 439—27 **8 Claims**

1. An electrical connector for an electromechanical device, comprising:
a housing having first and second ends and an axis extending longitudinally through said housing, and being adapted to be connectable to a surface bore, said electromechanical device being disposable in said housing;
a rotatable portion having first and second ends and being rotatably connected to said housing, said second end of said rotatable portion being positioned adjacent to said first end of said housing along said axis;
means for fastening said rotatable portion to said housing, said rotatable portion being adapted to turn about said axis;
a first and second set of radially spaced, electrically conductive contacts being axially aligned with and radially disposed from said axis, said first set of contacts being disposed on said second end of said rotatable portion and said



second set of contacts being disposed on said first end of said housing, wherein said first set of contacts is biased by said fastening means into slidable electrical contact with said second set of contacts to deliver electrical energy to said electromechanical device;
said first end of said housing defining a plurality of annular recesses being radially spaced from and coaxially disposed about said axis, said second set of contacts being disposed in said annular recesses;
a pair of circular bands of elastomeric material, each band having a circular cross sectional area and being disposed in said annular recesses; and
wherein said second set of contacts are positioned between said pair of circular bands.

5,173,054

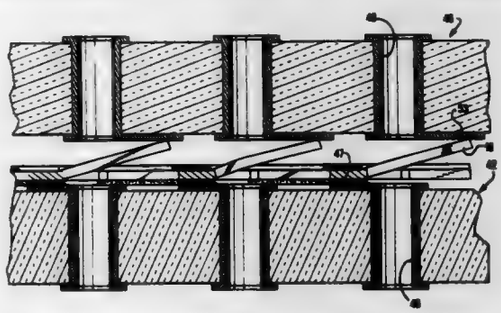
Patent Not Issued For This Number

5,173,055

AREA ARRAY CONNECTOR

Dimitry G. Grabbe, Middletown, Pa., assignor to AMP Incorporated, Harrisburg, Pa.

Filed Aug. 8, 1991, Ser. No. 742,771
Int. Cl.[5] H01R *9/09*
U.S. Cl. 439—66 **10 Claims**



1. An electrical area array connector for use in interconnecting first and second electronic devices, each having an array of

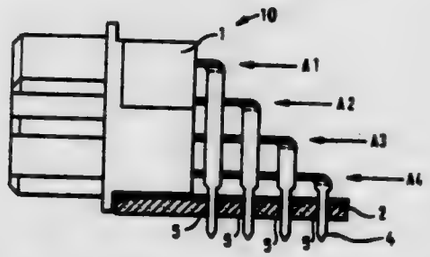
contact pads disposed on a planar surface thereof, an array of contact elements each including a plate portion electrically and mechanically attached to the contact pad of the second device and at least one contact spring finger extending freely and obliquely relative to the plane of the plate portion an second element to resiliently engage the contact pad of the first device and provide an interconnection of the contact pads of the first and second devices.

5,173,056

MULTIPOLE PLUG-IN CONNECTOR

Wolfgang Kniese, and Otto Schempp, both of Bad Rappenau, Fed. Rep. of Germany, assignors to Molex Incorporated, Lisle, Ill.

Filed Aug. 29, 1991, Ser. No. 751,496
Int. Cl.[5] H01R *9/09, 23/70*
U.S. Cl. 439—79 5 Claims



1. A right angle electrical connector comprising a housing adapted for mounting on a printed circuit board,

a plurality of substantially identical contacts mounted in the housing and arranged in a matrix of rows and columns the rows arranged one above the other,

each contact having a portion extending away from the housing and terminating in a free end,

a plurality of conductive areas located on the printed circuit board and arranged in a matrix of rows and columns,

the contact portions extending from the housing in each column are mutually offset and formed to connect their free ends to predetermined conductive areas located in the same column on the printed circuit board,

wherein all the individual contact portions are of substantially the same length

wherein the uppermost row of contacts in the housing located the farthest from the printed circuit board is connected to conductive areas located in a row on the board located closest to the housing, and the lowermost row of contacts in the housing located closest to the printed circuit board is connected to conductive areas located in a row on the board located the farthest away from the housing,

wherein the extending contact portions located in the same column in the housing are formed with a predetermined offset such that overlapping contact portions do not come in contact with each other and the free end of each contact is located above a predetermined conductive area located in a corresponding column of conductive areas,

wherein the contacts are of flat metallic strips and the contact portions extending from the housing have a major surface substantially parallel to the surface of the printed circuit board, and

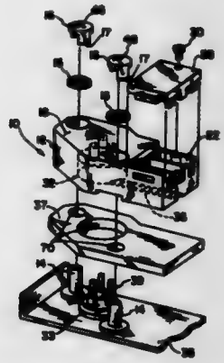
wherein the offset is formed by bending the free end of the contact down and positioning it under the contact portion extending from the housing, the bent down portion forming a substantially 45° angle with the portion of the contact extending from the housing, and further bending the free end at a predetermined location at a substantially right angle down towards the surface of the printed circuit board.

5,173,857

PERMANENT PROTECTIVE COVER

Ricky L. Bunch, Tecumseh, and Anthony S. Carstensen, Adrian, both of Mich., assignors to Tecumseh Products Company, Tecumseh, Mich.

Filed Feb. 7, 1992, Ser. No. 832,378
Int. Cl.[5] H01R *13/00*
U.S. Cl. 439—217 18 Claims



1. A hermetic compressor including a housing with a hermetic terminal cluster thereon and a protective cover assembly covering said hermetic terminal cluster, said cover assembly comprising:

a protective cover attached to said housing, said cover including a recess for enclosing said hermetic terminal cluster;

terminal means located on said cover for connecting power to said hermetic terminal cluster; and

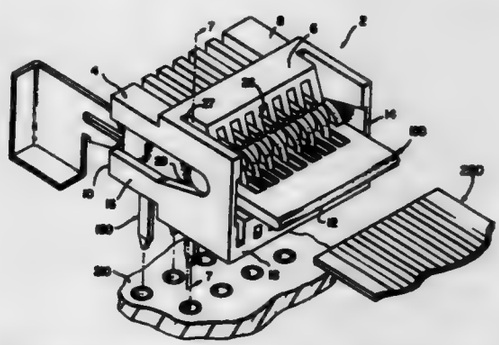
connection means disposed within said cover for electrically connecting said terminal means and said hermetic terminal cluster, whereby said hermetic terminal cluster is enclosed at all times while electrical connection to said hermetic terminal cluster is permitted.

5,173,058

ZERO INSERTION FORCE ELECTRICAL CONNECTOR

Johannes M. Broeksteeg, Ag Oss, and Lucas Seus, Rosmalen, both of Netherlands, assignors to AMP Incorporated, Harrisburg, Pa.

Filed May 5, 1989, Ser. No. 348,612
Claims priority, application United Kingdom, May 5, 1988, 8810581
Int. Cl.[5] H01R *11/22*
U.S. Cl. 439—267 10 Claims



1. An electrical connector comprising an insulating housing having a plurality of terminal receiving passageways for receiving a like plurality of electrical terminals, the housing further comprising a mating force for receipt of a plurality of electrical conductors, the terminals each including a fixed contact arm and a movable spring arm, where each of the arms

contains an opposed contact portion for contacting the electrical conductors and a lever portion integrally formed with the movable spring arm which can be lifted by an actuator member to open the opposed contact portions, the connector being characterized in that:

the housing includes an open nest area proximate to the mating face with the lever sections extending over the open nest area, and in that the actuator member is defined as a cam shaft having a shaft portion and eccentric cam portions, the cam shaft being positioned within the open nest area and rotatable therein in continuous slidable engagement against the open nest area, the lever portions extending over the cam shaft eccentric cam portions and being adapted for slidable engagement against the eccentric cam portions upon rotation of the cam shaft, the cam shaft being rotatable from an initial angle where the lever is proximate to the shaft portion, through an angle where the eccentric cam portions slidably engage the lever portions and raise the movable spring arm to take the opposed contact portions out of contact with each other.

5,173,059

LOCK MECHANISM OF INNER LOCK TYPE FOR ELECTRICAL CONNECTOR

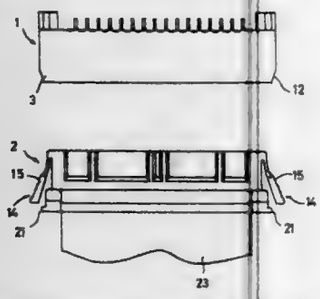
Keisaku Sato, and Naohisa Nakata, both of Tokyo, Japan, assignors to Hirose Electric Co., Ltd., Tokyo, Japan

Filed Jul. 19, 1991, Ser. No. 731,788

Claims priority, application Japan, Jul. 20, 1990, 2-76544[U]

Int. Cl.[5] H01R *13/627*

U.S. Cl. 439—354 **5 Claims**



1. An electrical connector consisting of a connector socket having a rectangular socket block having a rectangular cavity and a connector plug having a rectangular plug block designed to fit into said rectangular cavity;

said rectangular socket block comprising:

a pair of lock recesses formed on insides of opposite side walls of said socket block thus forming an inner-lock type connector socket, each having a pair of lock shoulders and a central cutout formed through each of said side walls in a front portion thereof; and

a pair of sloped outer surfaces in opposite front portions of said side walls;

said rectangular plug block comprising:

a pair of lock arms having a base portion extending backwardly from front ends of opposite side walls of said plug block and a front portion extending backwardly and outwardly from said base portion, said base portions having a pair of lock projections for engagement with said lock shoulders of the lock recesses with the lock arm extending through the central cutouts.

5,173,060

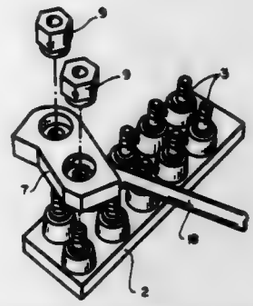
TELECOMMUNICATIONS TERMINAL BLOCK OR ADAPTER

Gerald L. Shimirak, Danville, and Paul S. Chan, San Francisco, both of Calif., assignors to Raychem Corporation, Menlo Park, Calif.

Continuation-in-part of Ser. No. 231,775, Aug. 12, 1988, abandoned, which is a continuation-in-part of Ser. No. 164,261, Mar. 4, 1988, abandoned, and a continuation-in-part of Ser. No. 164,301, Mar. 4, 1988, abandoned. This application Jun. 12, 1990, Ser. No. 537,205

Int. Cl.[5] H01R *4/24*

U.S. Cl. 439—416 **47 Claims**



1. An adapter by means of which cores of a multi-core drop wire can be connected to a pair of binding posts of a terminal block, which comprises:

(a) two caps that can be received on respective binding posts, and

(b) a housing having:

(i) two first apertures each extending from a first surface to a second surface of the housing, the housing being positionable with the first surface adjacent the terminal block and the binding posts within respective said first apertures such that the posts can receive respective caps at the second surface, the caps extending within respective said first apertures; and

(ii) a second aperture that passes between, and is in communication with each of, said first apertures, the second aperture being capable of receiving said drop wire such that respective cores thereof pass through respective first apertures and are contacted by respective caps when received by respective binding posts within the first apertures.

5,173,061

TELECOMMUNICATIONS OUTLET

Joseph D. Comerci, Elmhurst; Mark M. Data, Bolingbrook, and Robert DeRose, Naperville, all of Ill., assignors to Molex Incorporated, Lisle, Ill.

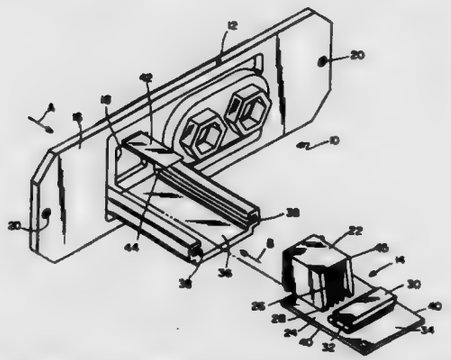
Filed Feb. 12, 1992, Ser. No. 836,041

Int. Cl.[5] H01K *13/74*

U.S. Cl. 439—536 **16 Claims**

1. In a telecommunications outlet which includes an outlet housing and a telecommunications module assembly, the outlet housing including an opening into which a complementary mating telecommunications plug can be inserted from the front of the housing, and the telecommunications module assembly including a telecommunications module mounted on a printed circuit board, wherein the improvement comprises complementary interengaging guide means on the rear of the housing and an edge of the printed circuit board for guiding the module assembly into an operable position with the telecommunications module aligned with said opening for mating with the telecommunications plug therethrough, and complementary interengaging latch means between the housing and the tele-

communications module for holding the module assembly in said operable position, wherein said latch means include a



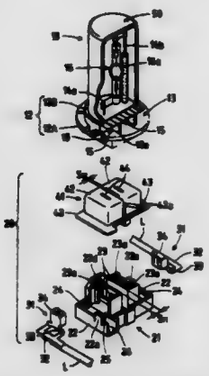
flexible cantilevered locking arm for engaging and locking behind a portion of the telecommunications module.

5,173,062

DISCHARGE LAMP CONNECTOR ASSEMBLY

Kihachiro Uchida, Shizuoka, Japan, assignor to Koito Manufacturing Co., Ltd., Tokyo, Japan

Filed Aug. 30, 1991, Ser. No. 753,451
Claims priority, application Japan, Aug. 31, 1990, 2-228217; Nov. 29, 1990, 2-325362
Int. Cl.[5] H01R *19/00*
U.S. Cl. 439—617 8 Claims



1. A discharge lamp connector assembly, comprising:

a male connector having at least two male terminals, said male connector serving as a base of the discharge lamp, said male connector comprising a discharge preventing partition insulator projecting from substantially the center of a region between said male terminals;

a female connector engageable with said male connector for securely retaining at least two female terminals which are engageable with said male terminals, said female connector comprising:

a housing having spaced partitions which define compartments for repectively accommadating therein said female terminals, said partitions defining a space therebetween, and

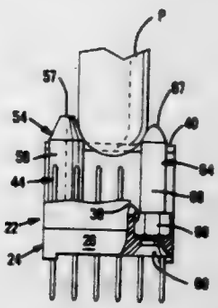
a holder fitting over said housing by an elastic engagement thereby securely retaining said female terminals, said holder having slits for inserting said male terminals, said holder comprising means, engageable with the space between said partitions and said female terminals, for receiving therein said partition insulator of said male connector.

5,173,063

RECEPTACLE CONNECTOR HAVING PROTECTED POWER CONTACTS

Lee A. Barkus, Millersburg; David B. Simini, and Matthew M. Sucheski, both of Harrisburg, all of Pa., assignors to AMP Incorporated, Harrisburg, Pa.

Continuation of Ser. No. 670,505, Mar. 15, 1991, abandoned, which is a continuation-in-part of Ser. No. 481,253, Feb. 20, 1990, abandoned. This application Jan. 17, 1992, Ser. No. 824,767
Int. Cl.[5] H01R *13/64*
U.S. Cl. 439—681 15 Claims



1. An electrical connector having a dielectric housing including a transverse body section and a shroud portion extending forwardly therefrom to a leading edge, and further having an open array of pin contact members disposed in a plurality of rows and extending forwardly of said body section and within an open cavity defined by said shroud portion to respective leading ends recessed inwardly of said leading edge of said shroud portion, said open array of pin contact members being spaced from sidewalls of said shroud portion for mating with a complementary connector having a plurality of contact means complementary to said pin contact members and exposed for mating therewith at the mating face of said complementary connector, said connector further comprising at least one pair of closely spaced elongate members within said shroud portion, each of said elongate members being substantially surrounded by adjacent ones of said pin contact members of said open array, said elongate members being affixed only to said transverse body section between and isolated from said sidewalls of said shroud portion, enabling said elongate member to be disposed at selected locations in the midst of said open array and intermediate the ends of said open array of pin contact members, said elongate members being self-supporting and extending upwardly from said transverse body section to respective leading ends forwardly beyond said leading edge of said shroud portion, said elongate members being received within apertures of said complementary connector, said elongate members cooperating with said shroud portion and with each other to disallow inadvertent entry into said cavity proximate said recessed pin contacts adjacent said elongate members which would result in undesirable engagement with said adjacent pin contact members, whereby said pair of elongate members minimizes hazards from accidental contact with the adjacent pin contacts.

5,173,064

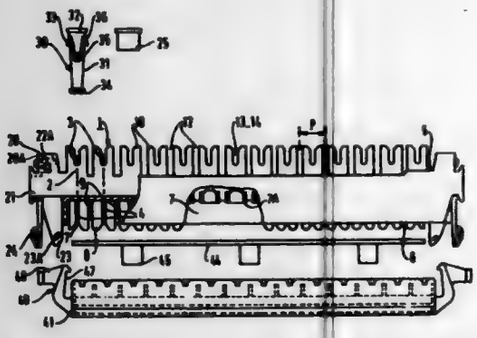
SYSTEM COMPRISING HIGH-RELIABILITY TERMINAL BLOCK AND ASSOCIATED JUMPER LINK STOWAGE DEVICE

Fabrice Audeval, Aiglemont, France, assignor to Mars Actel, Vrigne Aux Bois, France

Filed Oct. 15, 1991, Ser. No. 775,468
Claims priority, application France, Oct. 12, 1990, 90 12624
Int. Cl.[5] H01R *9/22*
U.S. Cl. 439—709 8 Claims

1. High-reliablity terminal block and associated jumper link stowage device system comprising; a terminal block including

an insulative body having a front and a rear, rows of projecting chimneys evenly spaced at a regular pitch on the front of said body, grooves between said rows of chimneys, transverse slots between said chimneys of each row, individual connecting members mounted in said body and insulated from each other and defining front connections in respective chimneys proximate to the front of said body and rear connections proximate to the rear of said body, said rear connections being assigned to cable conductors and said front connections being assigned to



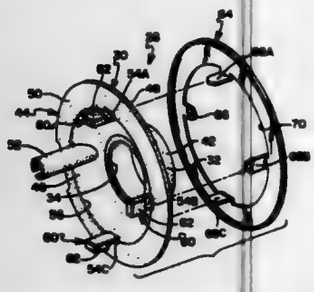
jumper link conductors, said terminal block lacking means fixed to said body and forming part of said terminal block for guiding and stowing preconnected jumper link conductors in said grooves, and said system further comprising a jumper link stowage device consisting of a separate tool comprising a plate having an upper edge and a lower edge and provided in a lower end part with teeth extending perpendicular to the plane of said plate and said teeth being evenly spaced at the same pitch as the pitch of said chimneys.

5,173,065

CONTACT RING ASSEMBLY AND METHOD

Russell L. Herlache, Saginaw, and Gary L. Stebner, Birch Run, both of Mich., assignors to General Motors Corporation, Detroit, Mich.

Filed Dec. 16, 1991, Ser. No. 807,324
Int. Cl.[5] H01R *13/415*
U.S. Cl. 439—741 **5 Claims**



5. A contact ring assembly comprising:

a plastic substrate rigidly attached to a rotatable shaft and including an integral annular plastic flange in a plane perpendicular to a centerline of said shaft and a plurality of slots in said substrate perpendicular to the plane of said annular flange and adjacent to and angularly spaced around an inner edge of said annular flange,

a flat annular metal contact plate corresponding in size to the size of said annular flange and seated against said annular flange,

means on said annular contact plate defining a plurality integral deformable tabs adjacent to and angularly spaced around an inside edge of said annular contact plate and projecting through respective ones of said slots in said plastic substrate,

each of said deformable tabs being bent against said flange on said plastic substrate to clamp said contact plate against said annular flange, and

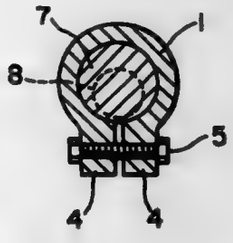
means defining a plurality of integral shrouds on said plastic substrate adjacent respective ones of said slots therein each having an integral pocket at a distal end thereof receiving a corresponding one of said deformable tabs whereby said shrouds are held over said deformable tabs to shield said deformable tabs against spurious electrical contact.

5,173,066

CHIP HOLDER FIXING DEVICE

Shigeru Umeda, Tokyo, Japan, assignor to Obara Corporation, Tokyo, Japan

Filed Sep. 4, 1991, Ser. No. 754,762
Claims priority, application Japan, Jan. 24, 1991, 3-6426[U]
Int. Cl.[5] H01R *4/30*
U.S. Cl. 439—803 **2 Claims**



1. A chip holder fixing device comprising:

an arm having a recessed hole, the recessed hole composed of a first circular hole having a large diameter and a second circular hole having a small diameter and eccentic relative to the first circular hole; and

a chip holder having a rear portion which is inserted into the recessed hole of the arm, the rear portion having a first cylindrical portion having a large diameter which is inserted into the first circular hole of the recessed hole and a second cylindrical portion having a small diameter which is inserted into the second circular hole of the recessed hole and eccentric to the first cylindrical portion of the rear portion of the chip holder.

5,173,067

SCUBA TAKE-UP REEL

Scott I. Biba, Mazomanie, Wis., assignor to Pegasus Products, Inc., Waukesha, Wis.

Filed Feb. 11, 1992, Ser. No. 833,983
Int. Cl.[5] B63C *7/02*
U.S. Cl. 441—26 **8 Claims**

1. A handheld portable reel for scuba diving comprising:

a) a housing having portions a defining an opening for the entrance of water;

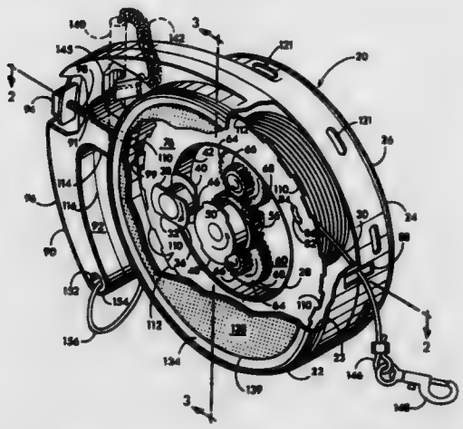
b) a take-up spool rotatably mounted to the housing and adapted to be used with a length of line wound about the spool, the spool defining an axis of rotation;

c) a spring motor having a first spool rotatably mounted to the housing and a second rotatable spool;

d) a first gear fixed to the second spool and rotatable with the second spool; and

e) a second gear fixed to the take-up spool, and engaged with the first gear as part of a gear train such that a single rotation of the spring motor second spool results in greater than one revolution of the take-up spool, wherein the gear train further comprises two outer gear assemblies rotatably mounted to the housing, each assembly having an upper gear and a lower gear which are fixed together

about a common axis, the lower gears of the two outer gear assemblies being in driving relation with the first



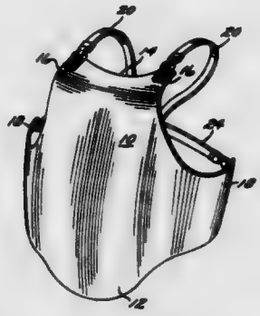
gear, and the upper gears being in driven relation with the second gear.

5,173,068

BODY SURFING APPARATUS

Daniel R. Dunn, 3744 Arnold Ave., San Diego, Calif. 92104, and James L. Dunn, 315 Vecino Ct., San Diego, Calif. 92177

Filed Oct. 22, 1991, Ser. No. 781,492
Int. Cl.[5] B63B *35/85*
U.S. Cl. 441—65 **12 Claims**



6. Body surfing apparatus adapted to be worn by a surfer and comprising:

a body ski made of non-buoyant sheet material having a smooth outer surface for planing on water, and further having sufficient rigidity and non-pliability to resist local deformation by wave action, the body ski including a breast portion configured to generally overlie and conform to the front of the surfer's body between the neck and waist, the breast portion having neck and shoulder upper edge portions configured to generally overlie the surfer's body adjacent the neck and shoulders, respectively, the shoulder upper edge portions being rearwardly curved to generally overlie and conform to the upper forward regions of the surfer's shoulders, the body ski further including a pair of side portions rearwardly curved and extending from the breast portion to generally overlie and conform to the sides, respectively, of the surfer's body between the armpit and waist regions of the body; and

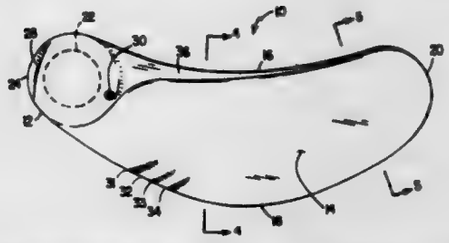
mounting means for disposition about the surfer's body, and including shoulder straps attached to the shoulder upper edge portions, and side straps attached to the side portions, the mounting means being operative to urge the shoulder and neck upper edge portions and the side portions snugly against the surfer's body to reduce scooping of water by the shoulder and neck upper edge portions and the side portions when the surfer mounts and planes on a wave.

5,173,069

AUTOROTATIVE FLYER

Mark A. Litos, East Taunton, and Petrus A. M. Spierings, Boston, both of Mass., assignors to Mainstream Marketing, Inc., Taunton, Mass.

Continuation of Ser. No. 593,249, Oct. 5, 1990, abandoned. This application Nov. 21, 1991, Ser. No. 799,679
Int. Cl.[5] A63H *27/12*; A63B *65/00*
U.S. Cl. 446—36 **14 Claims**



1. An autorotative flyer comprising a single thin wing and a thick root portion integrally formed at one end of the wing, said root providing a counterweight placing the center of gravity of said flyer toward the root portion thereof at a distance behind the leading edge of said wing equal to from 28% to 29% of the mean aerodynamic chord of said wing, characterized in that:

the center of gravity of said flyer is located at a distance from the root end of the flyer of from 10% to 21% of the span of the flyer from the end of the flyer at the root to the wing tip at the other end of the flyer,

said autorotative flyer further characterized in that the total weight of the flyer divided by the area of the wing provides a wing loading of not more than about 0.5 lbs./ft.^{2},

said autorotative flyer being further characterized in that the weight of said root portion is from 55% to 85% of the total weight of the flyer, and

said autorotative flyer being further characterized in that a thin vane, thinner than said thick root, is provided in the plane of the wing on the edge of the root at the end of the flyer opposite the wing tip and the center of gravity for initiating autorotation, said vane comprising an inner edge at the edge of said root, said vane extending only part of the way about the outer circumferential portion of the root, and said vane having its inner edges concentric with the center of gravity, the concentric nature of said inner edge acting to reduce drag during autorotation.

5,173,070

PIZZA PIE PROTECTION DEVICE CONVERTIBLE TO CHILDS TOY

John C. Gould, 12 Mine Hill Rd., West Reading, Conn. 06896

Filed May 18, 1992, Ser. No. 884,374
Int. Cl.[5] A63H *1/00*
U.S. Cl. 446—79 **6 Claims**

1. A plastic pizza pie protection device which can be converted into a childs toy, a finger flicking flying disc or spinnible top, said device comprising:

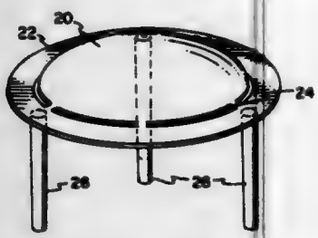
a shallow inverted circular saucer shaped first member having upper and lower exposed surfaces;

a flat ring shaped second member having an inner periphery spaced from and surrounding the first member and also having upper and lower exposed surfaces;

means detachably interconnecting the first and second members; and

a plurality of vertical prongs, one prong having an upper end

secured to the center of the lower surface of the first member, the remaining vertical prongs having upper ends



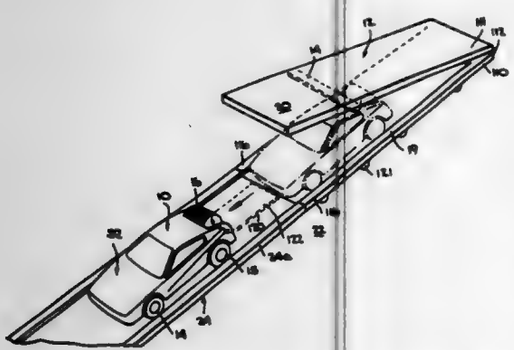
secured to the lower surface of the second member and being equidistantly spaced from each other.

5,173,071

HIGH SPEED TOY VEHICLE AND LAUNCHER THEREFOR

Michael G. Hoeting, Chicago, Ill., assignor to Toymax Inc., Cedarhurst, N.Y.

Filed Sep. 24, 1991, Ser. No. 764,521
Int. Cl.[5] A63H *29/00, 17/34*
U.S. Cl. 446—429 18 Claims



1. A toy vehicle comprising a chassis, two wheels, means mounting said wheels to said chassis to rotate about a first axis, a roller, means for mounting said roller to said chassis to rotate about an axis generally above said first axis, a body having an opening through which said roller projects, and means for attaching said body to said chassis.

5,173,072

TRAVELLING TOY VEHICLE WITH SIMULATED STARTUP VIBRATION

Akio Ozawa, Tokyo, Japan, assignor to Tomy Company, Ltd., Japan

Filed Aug. 16, 1991, Ser. No. 745,670
Claims priority, application Japan, Aug. 23, 1990, 2-88150[U]
Int. Cl.[5] A63H *29/02, 29/24, 17/26, 17/06*
U.S. Cl. 446—462 10 Claims

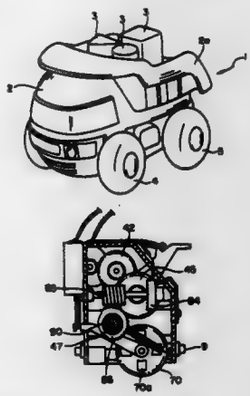
1. A travelling toy vehicle having an external body and at least one drive wheel, comprising:

a motor to provide drive power;

a travelling mechanism rotatingly coupled to the at least one drive wheel;

a vibrating mechanism vibratingly cooperating with the external body and comprising a spur gear drivably connected to said motor and including a plurality of semi-cylindrical cams on each side of said spur gear and cylindrical force receiving pieces connected to the external body and cooperating with said semi-cylindrical cams on each side of said spur gear; and

a power transmission route change mechanism operatively coupled to said motor and selectively coupling the drive



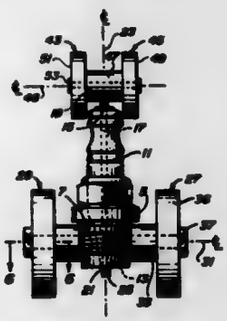
power from said motor to either one of said travelling mechanism and said vibrating mechanism.

5,173,073

WHEELED SPARKPLUG TOY VEHICLE

Victor E. Franzone, 15 Berger St., Emmaus, Pa. 18049

Filed Feb. 11, 1991, Ser. No. 654,290
The portion of the term of this patent subsequent to Apr. 23, 2008, has been disclaimed.
Int. Cl.[5] A63H *17/00, 17/26*
U.S. Cl. 446—465 7 Claims



1. A wheeled toy vehicle comprising:

a. a sparkplug, having a longitudinal axis, a tubular threaded shank rear end and a center electrode, said center electrode having a contact terminal front end;

b. means for affixing a pair of spaced-apart, parallel rear wheels to said shank, said wheels being rotatable about a rear axle-line perpendicular to said longitudinal axis; and affixing a pair of spaced-apart, parallel

c. means for affixing a pair of spaced-apart, parallel front wheels to said contact terminal, said wheels being rotatable about a front axle-line perpendicular to said longitudinal axis; and

d. said rear axle-line and said front axle-line being parallel, when viewed in plan.

5,173,074

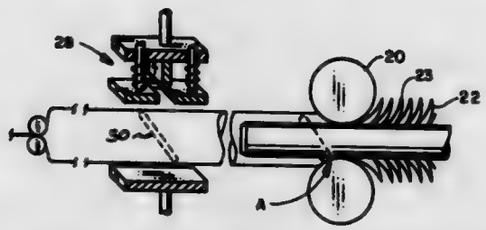
METHOD AND APPARATUS FOR SEVERING SHIRRED TUBULAR FOOD CASING, AND ARTICLE

John Farkonas, Glenview, and Michael P. Kazaitis, Chicago, both of Ill., assignors to Viskase Corporation, Chicago, Ill.

Continuation-in-part of Ser. No. 775,861, Oct. 15, 1991, Pat. No. 5,145,449. This application Apr. 15, 1992, Ser. No. 868,431

Int. Cl.[5] A22C *13/02*

U.S. Cl. 452—29 10 Claims



1. A method of severing a shirred casing stick from a length of feed stock casing comprising the steps of:

a) weakening a flattened section of feed stock casing prior to shirring to form a frangible band of casing extending transverse the casing longitudinal axis and around its circumference;

b) drawing feed stock casing in the direction of the casing longitudinal axis on to a shirring mandrel towards and through a shirring zone and conducting a shirring operation in the zone which gathers the feed stock casing into pleats about the shirring mandrel to form the shirred stick;

c) continuing the conducting of the shirring operation until said frangible band is at the shirring zone; and

d) thereafter restraining the feed stock casing from moving and utilizing said shirring operation for tensioning the casing across the frangible band and tearing apart the casing along the frangible band thereby separating the shirred stick from the feed stock casing.

5,173,075

CUTTING OF SAUSAGE MEAT

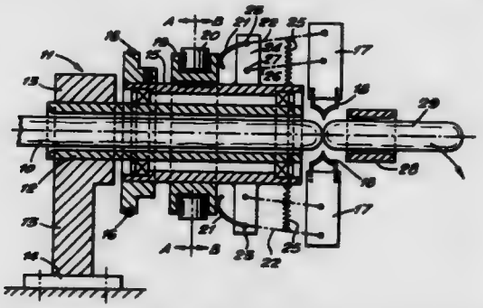
Lars G. A. Wadell, Aengelholm, Sweden, assignor to Nestec S.A., Vevey, Switzerland

Filed Jul. 8, 1991, Ser. No. 726,864

Claims priority, application European Pat. Off., Aug. 31, 1990, 90116712.2

Int. Cl.[5] A22C *11/00*

U.S. Cl. 452—46 14 Claims



1. A sausage cutting device comprising a cutting head, which includes a tube, and a reciprocable cutting means which is positioned adjacent an exit of the tube and which is connected to the cutting head so that the cutting means is rotatable with at least a part of the head and so that the cutting means reciprocates transversely to and from a longitudinal axis of the tube for cutting sausage fed from the tube exit into pieces having convex ends.

5,173,076

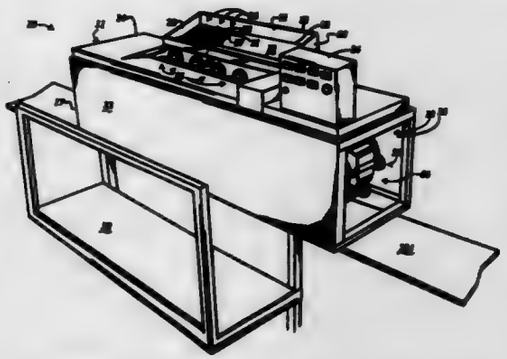
THIGH DEBONER WITH TRAY CONVEYOR

Jacobus E. Hazenbrook, Burg de Zeeuwstraat 52, Nunnumdorp, Netherlands

Filed Jan. 22, 1992, Ser. No. 823,717

Int. Cl.[5] A22C *25/16*

U.S. Cl. 452—135 18 Claims



1. A method of removing the bones from poultry thighs and similar edible bone and meat parts, comprising the steps of:

moving a plurality of poultry thighs in series along a processing path with the bones of each thigh extending transverse to the direction of the processing path;

as the poultry thighs move along the processing path urging the bone of each poultry thigh longitudinally through an aperture formed in a meat stripper disc assembly;

as each bone is urged through the aperture of a meat stripper disc assembly, retarding the movement of the meat with the meat stripper disc assembly to remove the meat from the bone;

urging the trailing end of the bone through the opening of the meat stripping disc assembly while retaining the meat at the meat stripper disc assembly; and

moving the bone and meat of the poultry thighs adjacent a cutting means and cutting with the cutting means any meat remaining attached between the separated meat and bone of the poultry thigh.

5,173,077

METHOD AND DEVICE FOR PERFORMING AN ACCURATE CUTTING OPERATION NEAR THE KNEE JOINT OF A LEG OF A SLAUGHTERED ANIMAL

Adrianus J. van den Nieuwelaar, Gemert; Jan W. Bos, Ede, and Hein Annema, Stevensbeek, all of Netherlands, assignors to Stork PMT B.V., Boxmeer, Netherlands

Filed Jan. 29, 1991, Ser. No. 647,580

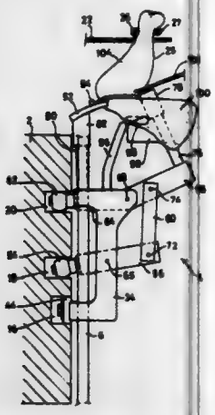
Claims priority, application Netherlands, Jan. 30, 1990, 9000228; Nov. 12, 1990, 9002470

Int. Cl.[5] A22C *21/00*

U.S. Cl. 452—163 30 Claims

1. A method for positioning a knee joint of a leg of a slaughtered animal, the knee joint including a kneecap, in particular

a bird, in preparation of a cutting operation performed by a cutting means, comprising the step of engaging the kneecap



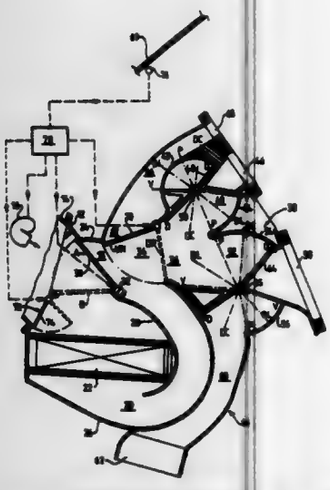
with kneecap positioning means to position the knee joint relative to the cutting means prior to the cutting operation.

5,173,078

HEATING AND VENTILATING APPARATUS FOR THE CABIN OF A MOTOR VEHICLE

Roger Robin, 7, Clos du Gandouget, Les Elancourtines, 78990 Elancourt, and Jean-François Bouvot, 2, rue des Grands Prés, Le Mesnil-Sévin, 78720 Dampierre, both of France

Filed Oct. 29, 1991, Ser. No. 783,916
Claims priority, application France, Oct. 31, 1990, 90 13568
Int. Cl.[5] B60S *1/54*
U.S. Cl. 454—126 8 Claims



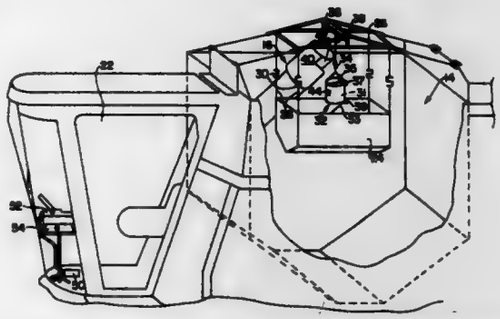
1. Heating and ventilating apparatus for the cabin of a motor vehicle having a windshield with a rear surface, wherein the apparatus comprises: an air inlet duct; an admission and heating circuit connected to the cold air admission duct for producing a stream of cold or heated air; a distribution circuit connected to the admission and heating circuit and having an inlet for the introduction of the cold or heated air stream, a plurality of air outlet ducts, and distribution means arranged between the said inlet of the distribution circuit and the said air outlet ducts thereof for distributing the said air stream into different parts of the cabin of the vehicle, with at least one of the said outlet ducts being open adjacent to the rear surface of the windshield for demisting the latter, and wherein the apparatus further includes: a priority demisting duct separate from the said distribution circuit, the priority demisting duct having an inlet communicating with the admission and heating circuit, together with an outlet disposed adjacent to the rear surface of the windshield; a first shut-off valve; means mounting the first shut-off valve for displacement of the latter between a priority demisting position closing the said inlet of the distribution circuit, and a normal position closing the inlet of the priority demisting duct; and control means operatively connected with the first shut-off valve, for controlling the displacement of the latter.

5,173,079

CROP TESTING AND EVALUATION SYSTEM

Steven R. Gerrish, Rte. 5 WH7, Elkhorn, Wis. 53121

Filed Feb. 28, 1991, Ser. No. 661,345
Int. Cl.[5] A01D *41/00*; A01F *12/00*
U.S. Cl. 460—7 34 Claims



1. A testing and evaluating assembly for testing selected characteristics of a crop and evaluating the quality of the crop and for use with a vehicle having a crop storage tank, comprising:

first crop collection means for collecting a first quantity of the crop;

weighing means for determining a weight of the first quantity of crop collected by said first crop collection means and outputting a first signal corresponding to the weight;

an attachment assembly comprising a support frame which is removably attached to the outer perimeter of said crop storage tank and at least one suspension member coupled to said frame, said weight means and said first crop collection means, such that said first crop collection means is suspended in said crop storage tank; and

processing means for receiving and processing said first signal and determining a quality of the crop based on said first signal.

19. A testing and evaluating assembly for testing characteristics of a crop and evaluating the quality of the crop, comprising:

a vehicle having a crop storage tank therein;

weighing means coupled to said crop storage tank for determining a weight of a first quantity of crop collected n said crop storage tank and outputting a first signal corresponding to the weight;

first means for attaching said weighing means to said vehicle; and

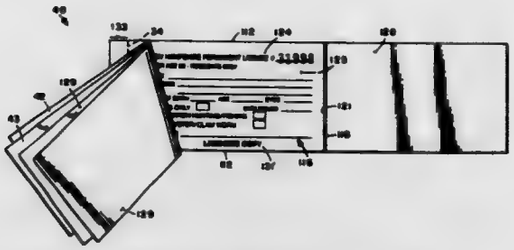
processing means, coupled to the weighing means, for receiving and processing said first signal and determining a quality of the crop based on said first signal.

5,173,080

MULTIPLE PART IDENTIFICATION CARD PRODUCTION

Andre Longtin, Weare, N.H., assignor to Moore Business Forms, Inc., Grand Island, N.Y.

Filed Jul. 29, 1992, Ser. No. 921,211
Int. Cl.[5] B42D 15/00
U.S. Cl. 462—2 20 Claims



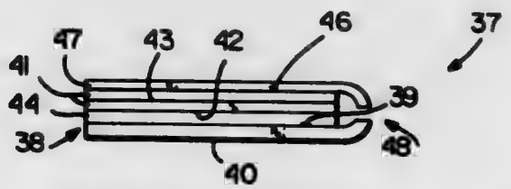
1. An identification card intermediate comprising:
a transparent plastic substrate having first and second edges parallel to each other, and third and fourth edges perpendicular to said parallel edges, and having first and second faces;
a base stock having first, third, and fourth edges in substantial alignment with said substrate first, third, and fourth edges, respectively, and a second edge; and having first and second faces;
indicia printed on said first face of said base stock;
a release liner having second, third, and fourth edges in substantial alignment with said substrate second, third, and fourth edges, respectively, and having first and second faces;
an adhesive layer substantially covering said first face of said substrate, and connecting said second face of each of said base stock and said release liner to said substrate;
the length of said third and fourth edges of each of said release liner and said base stock being roughly one half the length of said substrate third and fourth edges; and
at least one paper layer having first through fourth edges in substantial alignment with said base stock first through fourth layers and removably attached thereto, and transfer means between said at least one paper layer and said base stock for transferring indicia applied to said paper layer to said base stock first face.

5,173,081

SECURITY/PROTECTION FEATURE BUSINESS FORM WITH REPOSITIONAL ADHESIVE

Walter G. Greig, Lewiston, N.Y., assignor to Moore Business Forms, Inc., Grand Island, N.Y.

Filed Jan. 6, 1992, Ser. No. 817,363
Int. Cl.[5] B42D 15/00
U.S. Cl. 462—6 20 Claims



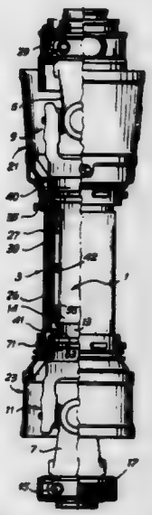
1. A business form intermediate comprising:
a first paper sheet having a quadrate configuration including two longitudinal edges and two end edges, and a face and back;
means defining a fold line at a central portion of said first paper sheet, essentially perpendicular to said longitudinal edges, dividing said sheet into first and second portions;
a pattern of repositional adhesive disposed on said sheet face first portion;
indicia disposed on said first sheet face second portion;
a transparent plastic film having a face and a back and dimensions substantially the same as those of said first sheet first portion, said film face disposed covering said first sheet face first portion and removably attached thereto by said repositional adhesive;
permanent adhesive disposed on said plastic film back; and
a second sheet having a release material face and dimensions substantially the same as said first sheet first portion, said second sheet release material face in removable contact with said permanent adhesive.

5,173,082

TELESCOPIC PROTECTIVE CASING FOR A TRANSMISSION SHAFT WITH LUBRICATION DISTRIBUTION SYSTEM

Edi Bondioli, Via Gina Bianchi n.18, Suzzara, Mantova, Italy

Filed Jan. 19, 1991, Ser. No. 718,341
Claims priority, application Italy, Jun. 22, 1990, 9433 A/90
Int. Cl.[5] F16C 1/24
U.S. Cl. 464—7 9 Claims



1. A protective casing for a transmission shaft, comprising:
a telescopic transmission shaft including an internal telescopic transmission shaft element with a free end and a joint end and an external telescopic transmission shaft element with a free end and a joint end, said internal telescopic transmission shaft element being connected to a first universal joint at said internal telescopic transmission shaft joint end and said external telescopic transmission shaft element being connected to a second universal joint at said external telescopic transmission shaft joint end;
said protective casing including an outer protective telescopic tube and an inner protective telescopic tube, said outer protective telescopic tube and said inner protective telescopic tube cooperating to cover said internal and external telescopic transmission shaft elements;
a grease nipple connected to said inner protective telescopic tube of said protective casing;
means defining a chamber surrounding said free end of said external telescopic transmission shaft element for holding lubricant at said free end of said external telescopic transmission shaft element;
connection means for connecting said grease nipples and said means defining a chamber for supplying lubricant between said internal and external telescopic elements,

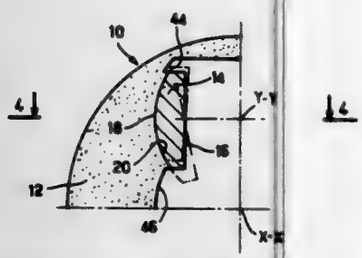
said connection means comprises a lubrication tube, and said grease nipple has two sections that are respectively at an angle, one of said sections projecting from the exterior of said protective casing, and the other of said sections being inside the protective casing and having a seat into which said tube fits.

5,173,083

TRANSMISSION JOINT BODY HAVING ARTICULATION ELEMENT RACEWAYS COMPRISING A SURFACE OF A MEMBER MOVABLY MOUNTED IN THE JOINT BODY, AND A METHOD MAKING THE TRANSMISSION JOINT BODY

Jean-Claude Van Dest, Saintry sur Seine, France, assignor to Glaenzer Spicer, Poissy, France

Filed Jun. 10, 1991, Ser. No. 712,712
Claims priority, application France, Jun. 21, 1990, 90 07787
Int. Cl.[5] F16C 3/00; F16D 3/26
U.S. Cl. 464—111 18 Claims



9. A transmission joint body, comprising:

a plurality of bearing passageways distributed about said central axis, each said bearing passageway comprising two raceways;

a joint body portion made of composite material;

a plurality of members on said joint body portion, each said member having first and second surfaces, and each said raceway comprising a said first surface of a respective said member for cooperation with an articulation element of a transmission joint; and

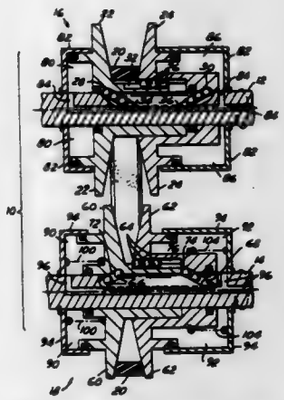
means for mounting each said member on said joint body portion for displacement of each said member relative to said joint body portion, said means including a complementary surface on said joint body portion for each said member receiving a respective said second surface of a said member, said second surfaces being displaceable relative to said complementary surfaces.

5,173,084

SELF-CLAMPING ASSIST FOR "V" BELT CONTINUOUSLY VARIABLE TRANSMISSIONS

George E. Lemieux, Northville, Mich., assignor to Ford Motor Company, Dearborn, Mich.

Filed Dec. 23, 1991, Ser. No. 812,400
Int. Cl.[5] F16H 59/00
U.S. Cl. 474—8 15 Claims



1. Apparatus for transmitting torque from a driving shaft to a driven shaft, the apparatus comprising:

a driving sheave provided on the driving shaft and including a first sheave member rotatable with the driving shaft, a second sheave member rotatable with the driving shaft, the first and second sheave members defining a first circumferentially continuous groove, means for maintaining the first and second sheave members rotationally fixed with respect to each other, a first plurality of angularly spaced apart helical ramps formed in the driving shaft, and a plurality of rolling elements disposed in each of the first helical ramps and cooperating with the first sheave member such that the first sheave member is axially biased toward the second sheave member upon application of torque through the driving shaft;

a driven sheave provided on the driven shaft and including a third sheave member rotatable with the driven shaft, a fourth sheave member rotatable with the driven shaft, the third and fourth sheave members defining a second circumferentially continuous groove, and means for maintaining the third and fourth sheave members rotationally fixed with respect to each other; and

means for transmitting torque between the driving sheave and the driven sheave.

5,173,085

HAIR DYEING PROCESS AND COMPOSITONS PACKAGE

Keith Brown, New Canaan; Bryan P. Murphy, Trumbull, and Loszek J. Wolfram, Stamford, all of Conn., assignors to Clairol Incorporated, Stamford, Conn.

Continuation of Ser. No. 348,106, Apr. 28, 1989, abandoned, which is a continuation of Ser. No. 712,465, Mar. 15, 1985, abandoned, which is a continuation of Ser. No. 447,557, Dec. 7, 1982, abandoned. This application Jan. 29, 1991, Ser. No. 649,132

Int. Cl.[5] A62K *7/13*

U.S. Cl. 8—405 21 Claims

1. A process for dyeing hair to a given color by melanogenesis of a melanin precursor which is 5,6-dihydroxyindole, the process comprising the steps of:

(a) first applying to the hair an aqueous alkaline pretreatment solution containing a melanogenesis-promoting transition metal cation for a period of time sufficient to retain a melanogenesis-promoting amount of said metal cation in association with the hair subsequent to rinsing of the hair;

(b) rinsing the hair, and

(c) thereafter applying to the rinsed hair an aqueous, alcoholic or hydroalcoholic dye solution containing an effective hair dyeing amount of 5,6-dihydroxyindole for a period of time sufficient for the hair to acquire said given color by melanogenesis.

5,173,086

CONCENTRATED AQUEOUS SOLUTIONS OF 2-PHENYLBENZOTHIAZOLEAZO DYES WITH MIXED CATIONS

Rudolf Bernes, Ludwigshafen, Fed. Rep. of Germany, assignor to BASF Aktiengesellschaft, Ludwigshafen, Fed. Rep. of Germany

Filed Sep. 12, 1991, Ser. No. 758,691

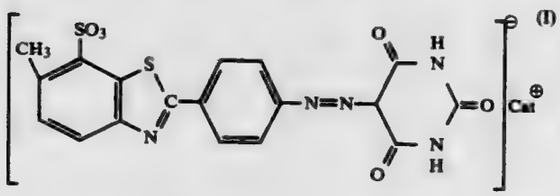
Claims priority, application Fed. Rep. of Germany, Sep. 29, 1990, 4030915

Int. Cl.[5] C09B *67/26;* D21H *21/28*

U.S. Cl. 8—527 4 Claims

1. An aqueous solution, containing, each percentage being based on the weight of the aqueous solution,

a) from 5 to 20 % by weight of the dye of the formula I



(calculated as free acid) where cat⊕is a mixture of cations comprising from 5 to 50 mol % of lithium ions, from 5 to 40 mol % of diethanolammonium ions and from 20 to 90 mol % of triethanolammonium ions, and

b) from 0 to 15 % of urea.

5,173,087

CRYSTAL GROWTH IN A MICROGRAVITY ENVIRONMENT

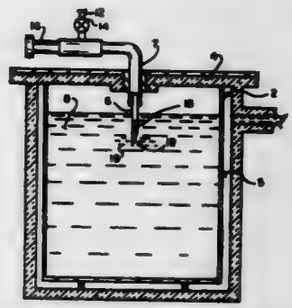
Roger L. Kroes; Donald A. Reiss, and Sandor L. Lehoczky, all of Huntsville, Ala., assignors to The United States of America as represented by the Administrator of the National Aeronautics and Space Administration, Washington, D.C.

Filed Jun. 19, 1991, Ser. No. 717,447

Int. Cl.[5] B01D *9/02*

U.S. Cl. 23—295 R 3 Claims

1. A process for effecting nucleation in microgravity crystallization where buoyancy-driven convection does not exist, which comprises cooling a solution of solute in a solvent in a cooling chamber to the saturation temperature and then further cooling that saturated solution to a state of metastable supersaturation thus forming a metastable host solution, then in a local region injecting a saturated solution of solute at a saturation temperature above the temperature of the metastable host solution into the lower temperature host solution, thus



exceeding the metastable limit of saturation at the point of injection to form crystals in that local region before its concentration can be reduced by mass diffusion into the host solution, wherein said local region is located so that no contact occurs between the crystals and the solid surfaces of the cooling chamber.

5,173,088

PROCESS FOR PREPARING CRYSTALS OF ANHYDROUS SODIUM SULFIDE

Kazuosuke Maeda, Ashiya, and Yoshio Aoyama, Kyoto, both of Japan, assignors to Sankyo Kasei Co., Ltd., Osaka, Japan

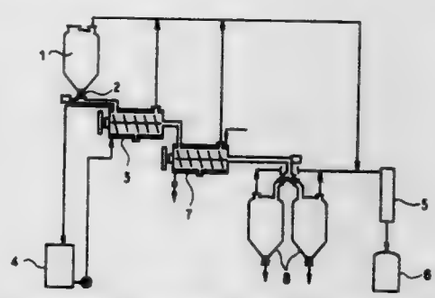
Filed May 26, 1989, Ser. No. 357,497

Claims priority, application Japan, May 31, 1988, 63-134854; Dec. 6, 1988, 63-309263

The portion of the term of this patent subsequent to Dec. 10, 2008, has been disclaimed.

Int. Cl.[5] C01B *17/22*

U.S. Cl. 23—295 R 5 Claims



1. A process for preparing crystals of anhydrous sodium sulfide, comprising the steps of heating crystals of polyhydrate of sodium sulfide in a solid state under a pressure of about 500 torr or less at a temperature varying not more than ± about 10° C. from the phase transition point between polyhydrate crystals and monohydrate crystals of sodium sulfide for about 2 hours or longer and further heating the monohydrate under atmospheric or reduced pressure at about 90° to about 200° C. for about 2 hours or longer.

5,173,089

METHOD FOR PRODUCING THE POLYCRYSTALLINE DIAMOND TOOL

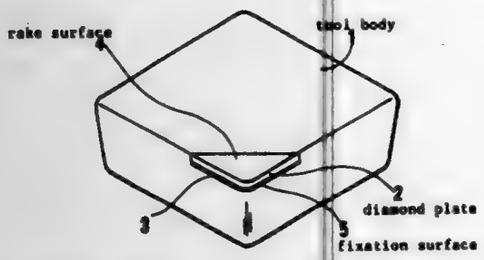
Keiichiro Tanaka, and Naoji Fujimori, both of Hyogo, Japan, assignors to Sumitomo Electric Industries, Ltd., Osaka, Japan

Division of Ser. No. 678,210, Apr. 1, 1991. This application Mar. 20, 1992, Ser. No. 854,689

Claims priority, application Japan, Mar. 30, 1990, 2-86044; May 17, 1990, 2-128564

Int. Cl.[5] B24D 5/00

U.S. Cl. 51—293 7 Claims



1. A chemical vapor phase deposition method for producing a polycrystalline diamond tool comprising the steps of:

supplying material gas including a carbon-containing gas and hydrogen gas into a vacuum chamber;

exciting the material gas into a state including one of plasma and radicals;

introducing the material gas to a heated substrate;

first depositing of diamond on the substrate, the material gas having a first density of carbon, a first density of oxygen and a first density of nitrogen;

second depositing of diamond on the first deposited diamond, the material gas having at least one of a density of carbon higher than the first density of carbon, a density of oxygen lower than the first density of oxygen and a density of nitrogen higher than the first density of nitrogen till the diamond becomes more than 40 μm in thickness;

etching the substrate away from the deposited diamond by an etchant to thereby obtain a diamond plate;

metalizing a surface of the diamond plate which was grown in the second depositing step; and

fixing the metalized surface on an end surface of a tool body to thereby obtain a diamond tool with a rake surface which was grown in the first depositing step and with a fixation surface which was grown in the second depositing step.

5,173,090

ROCK BIT COMPACT AND METHOD OF MANUFACTURE

Danny E. Scott, and Stephen R. Jurewicz, both of Houston, Tex., assignors to Hughes Tool Company, Houston, Tex.

Filed Mar. 1, 1991, Ser. No. 663,266

The portion of the term of this patent subsequent to Jun. 9, 2009, has been disclaimed.

Int. Cl.[5] B24D 3/00

U.S. Cl. 51—293 17 Claims

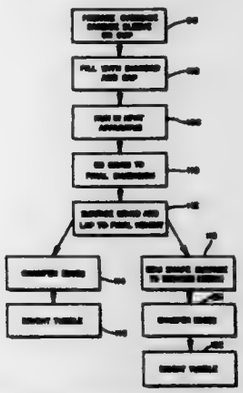
1. A method of manufacturing a diamond filled compact of the type used as a cutting insert which is received in a cutting insert pocket in a drill bit used to drill an earthen formation, the method comprising the steps of:

forming a hard metal jacket having at least one initially open end and an open interior;

substantially filling the open interior of the jacket with a diamond material;

subjecting the diamond filled jacket to a temperature and a pressure sufficient to sinter the diamond material, thereby integrally forming a diamond core within the hard metal jacket;

reducing the outer dimensions of the hard metal jacket to a size selected to conform to a cutting insert pocket provided on a drill bit; and



wherein the compact so formed has a top surface comprised of an exposed diamond surrounded by a ring of jacket material and wherein at least 75% of the top surface of the compact is exposed diamond.

5,173,091

CHEMICALLY BONDED ADHERENT COATING FOR ABRASIVE COMPACTS AND METHOD FOR MAKING SAME

Henry S. Marek, Worthington, Ohio, assignor to General Electric Company, Worthington, Ohio

Filed Jun. 4, 1991, Ser. No. 710,725

Int. Cl.[5] B24B 1/00

U.S. Cl. 51—295 18 Claims

1. A tool component comprising a cluster compact of polycrystalline diamond or cubic boron nitride having a metallic phase, wherein said cluster compact has a coating chemically bonded thereto-with a bond shear strength greater 10,000 psi.

5,173,092

HYDROCARBON REMOVAL SYSTEM

Tucker D. Rudder, Lubbock, Tex., assignor to Hydrocarbon Recovery Equipment, Inc., Lubbock, Tex.

Filed Dec. 29, 1990, Ser. No. 636,615

Int. Cl.[5] B01D 19/00

U.S. Cl. 55—53 21 Claims

16. A method of removing and recovering volatile organic compounds which are contained in water supplies in an aquifer including the following steps:

a. placing a single submersible pump in a well that has been sunk into an aquifer,

b. positioning the pump within the well so that said pump is submerged by liquid contained within the aquifer and any volatile organic compounds floating at the top of said liquid,

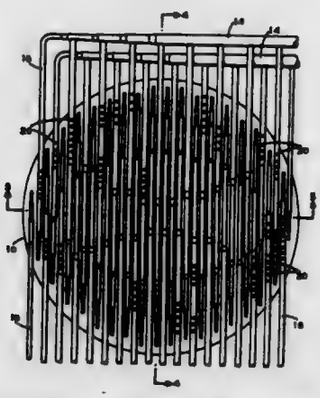
c. establishing a primary operation by
i. running the submersible pump at a flow sufficient for
ii. drawing down a cone of depression in the liquid about the well,
iii. trapping floating volatile organic compounds within the cone of depression thereby
iv. creating a floating phase of volatile organic compounds within the cone, and
v. maintaining a level of liquid above an intake of the pump sufficient to prevent cavitation during primary operation while also
vi. preventing the floating phase of the volatile organic compounds from entering the pump,
d. establishing a secondary operation by
i. increasing the pump's flow sufficiently above said pump's flow during primary operation for
ii. pulling the cone of depression down further so that the floating phase of volatile organic compounds within the cone of depression is drawn down to the level of the pump's intake, and
iii. pumping liquid from the floating phase of volatile organic compounds,
e. cycling between primary operation and secondary operation so that during primary operation liquid is drawn predominantly from a phase of the liquid below the floating phase of volatile organic compounds and during secondary operation liquid is drawn predominantly from the floating phase of volatile organic compounds thereby
f. pumping fluid from the well during both primary and secondary operation.

5,173,093

SINGLE SPRAY LEVEL FOR FLUE GAS DESULFURIZATION SYSTEM

Dennis W. Johnson, Barberton, and Paul J. Lieb, Norton, both of Ohio, assignors to The Babcock & Wilcox Company, New Orleans, La.

Filed Jul. 26, 1991, Ser. No. 736,334
Int. Cl.[5] B01D 47/00
U.S. Cl. 55—73 17 Claims



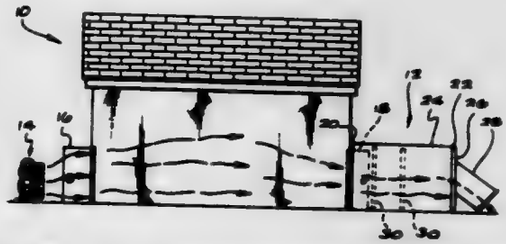
1. A method of spraying sulfur containing flue gas with a liquid absorbent in a flue gas desulfurization absorber tower having a flue gas inlet and outlet, comprising the steps of:
(a) securing at least two headers to the tower for supplying the liquid absorbent to the tower;
(b) attaching multiple feeder lines to each said header, said feeder lines from each said header extending into the tower and being staggered so as to alternately extend across the flue gas flow path within the same, or nearly the same, plane within the tower;
(c) securing a series of nozzles to each said feeder line within the tower;
(d) spraying the liquid absorbent through said nozzles onto the flue gas within the tower thereby desulfurizing the flue gas; and,
(e) discharging a flue gas with low sulfur content from the flue gas outlet.

5,173,094

POSITIVE-PRESSURE FILTER ARRANGEMENT FOR HAZARDOUS GASES

Timothy S. Brady, P.O. Box 41376, Bakersfield, Calif. 93384-1376

Filed Apr. 30, 1991, Ser. No. 693,381
Int. Cl.[5] B01D 47/00
U.S. Cl. 55—233 17 Claims



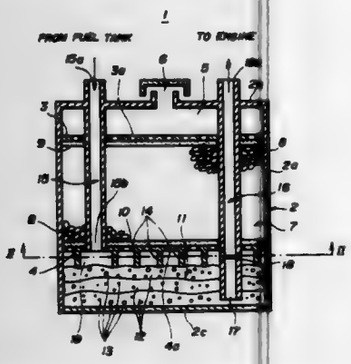
1. A filtration and neutralization system for removing particulates and contaminants from a contaminated structure, with the contaminated structure having an outlet opening and with the system including:
a) a fan forming positive pressure means for raising the pressure within the contaminated structure above an ambient pressure; and
b) substantially rectangular channel means, with an outer end wall, for creating a seal around the outlet opening and for containing and channeling the particulates and contaminants as they exit the contaminated structure, with the channel means having an internal cross-sectional shape and including:
i) an outer skin;
ii) removable support means for supporting the skin, including a separable, sectioned frame formed of tubing and connecting corner joints;
iii) filter means, located within the skin, for filtering out the particulates and neutralizing the contaminants from the air within the channel means, with the filter means including a filter pad and a filter frame that substantially conforms to the internal cross-sectional shape of the channel means and substantially seals against the outer skin;
iv) exhaust means for channelling from the channel means air from which the particulates have been filtered and in which the contaminants have been neutralized, comprising a closable opening in the outer end wall, and including a cowling having an outer frame for holding the cowling open and a flap which closes over the closable opening;
v) securing means for holding the removable support means in the channel means, including pockets in the outer skin for substantially containing the frame tubing at either end of the channel means;
vi) attachment means for rapid installation and removal of the filter means within the outer skin; and
vii) neutralizing means, including a source of a neutralization agent, for applying the neutralizing agent to the filter pad.

5,173,095

EVAPORATIVE FUEL CONTROL CANISTER CONTAINING ABSORBENT SWELLING BY ABSORBING LIQUID FUEL

Masao Yasukawa, Okazaki; Tomohide Aoki, Gifu, and Takashi Ohta, Nagoya, all of Japan, assignors to Toyota Jidosha Kabushiki Kaisha, Toyota; Toyota Gosei Kabushiki Kaisha, Inazawa and Kabushiki Kaisha Toyota Chuo Kenkyusho, Aichi, all of, Japan

Filed Sep. 11, 1991, Ser. No. 757,524
Claims priority, application Japan, Sep. 12, 1990, 2-241459
Int. Cl.[5] B01D *53/04*
U.S. Cl. 55—316 8 Claims



1. An evaporative fuel control canister for use in an internal combustion engine, comprising:

a canister main body having a vapor absorbing chamber and a liquid separate chamber, said vapor absorbing chamber having a first portion filled with a vapor absorbing material and a second spatial portion, said liquid separate chamber having an expansible and contractible member containing a liquid absorbing material, and said vapor absorbing chamber being adjacent to said liquid separate chamber in a ventilation state;

a vapor passage coupling a fuel tank and said liquid separate chamber;

a purge passage coupling said internal combustion engine and said liquid separate chamber, said purge passage having a first opening positioned in said expansible and contractible member, and a second opening positioned in said second spatial portion; and

stopper means for maintaining a surface of said expansible and contractible member at a position where said expansible and contractible member does not reach said second opening so that said second spatial portion is always maintained.

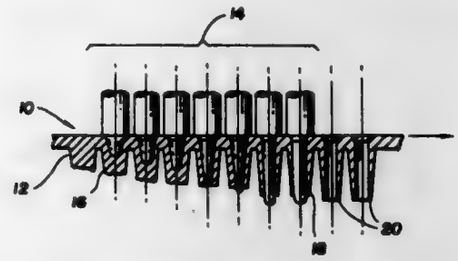
5,173,096

METHOD OF FORMING BUSHING PLATE FOR FORMING GLASS FILAMENTS WITH FORMING TIPS HAVING CONSTANT SIDEWALL THICKNESS

Mark P. DeLong, Sylvania, Ohio, assignor to Manville Corporation, Denver, Colo.

Filed Jul. 10, 1991, Ser. No. 728,168
The portion of the term of this patent subsequent to Aug. 25, 2009, has been disclaimed.
Int. Cl.[5] C03B *37/08*
U.S. Cl. 65—1 4 Claims

1. A method for forming nozzle tips in a metal bushing plate used in glass filament production from a plate preformed with integral embossments in positions corresponding to the nozzle tips comprising the steps of feeding the preformed plate through a punching station and progressively punching the embossments to cause the metal to cold flow into nozzle tips having hollow bodies with frusto-conical outer shapes, frusto-conical bores extending completely therethrough with lower bore openings for the glass filaments to exit and walls of constant thickness; selecting a desired diameter for the lower bore openings of the nozzle tips to form glass filaments to a predetermined diameter; and finishing the ends of the nozzle tips to a predetermined, uniform length to obtain the desired diameter of the lower bore openings.

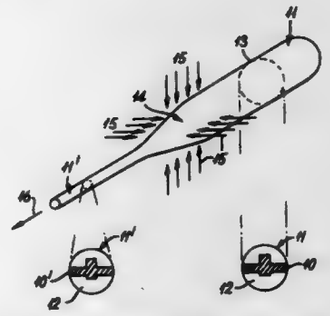


5,173,097

PROCESS FOR THE MANUFACTURE OF OBJECTS WITH SMALL COMPLEX CROSS-SECTIONS

Klaus Jansen, Hamburg, Fed. Rep. of Germany, assignor to National Research Development Corporation, London, United Kingdom

PCT No. PCT/GB90/00765, § 371 Date Jan. 2, 1991, § 102(e) Date Jan. 2, 1991, PCT Pub. No. WO90/14316, PCT Pub. Date Nov. 29, 1990
PCT Filed May 17, 1990, Ser. No. 634,862
Claims priority, application Fed. Rep. of Germany, May 17, 1989, 3916078; Nov. 5, 1989, 3936713
Int. Cl.[5] C03C *25/06*; G02B *6/00*
U.S. Cl. 65—3.15 25 Claims



1. A method of manufacturing objects from material which can be drawn plastically, comprising the steps of:

forming a secondary preform from at least one primary preform formed in a first glass by combining a second glass with the primary preform, the first and second glasses both being deformable plastically and one of the said glasses being removable from the other glass,

reducing the viscosity of a zone of the secondary preform while plastically drawing out the secondary preform to give an elongated product with a reduced cross-section, the secondary preform having a cross-sectional boundary whose shape, as defined by relative dimensions, is preserved during drawing by the presence of the first and second glasses,

removing the one glass from at least part of the elongated product, said removing step including etching the one glass, and

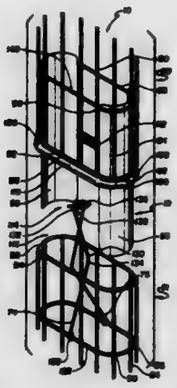
plastically deforming the material of the elongated product, after the one glass has been at least partially removed, to reshape the product permanently.

5,173,098

WIRE FILTER CAGE

Howard W. Pipkorn, Arden Hills, Minn., assignor to Pipkorn Environmental Technologies, Inc., Minneapolis, Minn.

Filed Dec. 18, 1991, Ser. No. 809,679
Int. Cl.[5] B01D 46/04
U.S. Cl. 55—379 8 Claims



1. A wire frame assembly for supporting a filter bag or the like, comprising:

a first section having a first section junction end and a plurality of wire elements extending generally along the length thereof, presenting a first section external periphery, said wire elements presenting generally sharp ends terminating at said first section junction end generally in the plane of said first section external periphery;

a second section having a second section junction end and a plurality of wire elements extending generally along the length thereof defining a second section external periphery, said wire elements presenting generally sharp ends terminating at said second section junction end generally in the plane of said second section external periphery, said first and second sections being adapted for operably, detachably coupling to each other at said first and second junction ends to present a frame junction; and

ring means operably carried by said first section junction end for isolating said filter bag from contact with said first section and second section generally sharp wire element ends when said first and second sections are coupled together to present said junction,

said first section external periphery and said second section external periphery presenting a wire frame external periphery, said ring means presenting a bag engaging surface outwardly from said frame external periphery whereby said bag is carried by said wire frame assembly spaced apart from said generally sharp wire element ends at said junction.

5,173,099

PROCESS FOR MANUFACTURING ROAD WARNING DEVICE FOR DIVIDED DRIVEWAY

Hung-Chun Chen, Nan-San Road, Chang-He, Taiwan 235

Filed May 29, 1991, Ser. No. 706,844
Int. Cl.[5] C03C 25/02; C03B 11/00
U.S. Cl. 65—60.51 5 Claims

1. A process for manufacturing a road warning device for a divided roadway comprising:

pouring potash-glass into a tank;

inserting a potash-glass tube into the tank such that at least some of the potash-glass in the tank will adhere to the tube;

pressing the tube with the adhered potash-glass such that a spherical-shaped top surface is formed; and

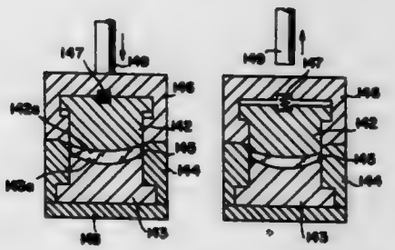
spraying a metal compound selected from the group consisting of a metal-oxide and metal-halide on at least a portion of the spherical-shaped top surface when the top surface is still in a softened condition such that the metal compound adheres to the top surface and chemically reacts with the potash-glass to alter the reflective color thereof.

5,173,100

MOLDING METHOD FOR OPTICAL ELEMENT

Izumu Shigyo, Chiba; Masaki Ohmori, Kawasaki, and Fumitaka Yoshimura, Yokohama, all of Japan, assignors to Canon Kabushiki Kaisha, Tokyo, Japan

Continuation of Ser. No. 437,208, Nov. 16, 1989, abandoned. This application Apr. 29, 1991, Ser. No. 697,901
Claims priority, application Japan, Nov. 16, 1988, 63-287849; Jan. 19, 1989, 1-8551
Int. Cl.[5] C03B 23/00
U.S. Cl. 65—102 7 Claims



1. A method for molding an optical element, comprising the steps of:

disposing an upper mold and a lower mold for forming optical functional surfaces of the optical element and a side mold for guiding the upper and lower molds;

coupling the upper mold, the lower mold and the side mold together so the side mold can guide the upper and lower molds in an axial direction;

forming a gap between either the upper mold or the lower mold and the side mold to allow axial movement of the upper mold and the lower mold relative to the side mold;

inserting a glass material between the upper and lower molds;

heating at least the upper and lower molds and glass material to a predetermined temperature;

pressing the glass material between the upper and lower molds such that an adhesive force results between the glass material and the upper and lower molds;

cooling at least the press-molded glass material, while the adhesive force causes one of the upper and lower molds to move toward the glass material in the axial direction within the gap; and

limiting the movement of either the upper mold or lower mold which is moving in the axial direction which movement is caused by said adhesive force, so as to thereby control the thickness of the molded glass material.

5,173,101

METHOD OF PREPARATION MINIATURIZED SENSORS ON BASIS OF FLUIDS AND ARRANGEMENT OF THE MEASURING SYSTEM

Ladislav Novotny, 3 Za Posta,, Praha 10, Czechoslovakia

Filed Jan. 31, 1991, Ser. No. 648,193
Claims priority, application Czechoslovakia, Jan. 31, 1990, 456-90; Jan. 31, 1990, 457-90; Jan. 31, 1990, 458-90; Aug. 17, 1990, 4049-90
Int. Cl.[5] C03B 21/06
U.S. Cl. 65—110 3 Claims

1. A method of preparing a miniaturized sensor for use with fluids, comprising:

providing a capillary (21) made of material which softens when it is heated, the capillary having a first initially closed end and an opposite initially open second end with

a channel (59) extending through the capillary and between the ends thereof;

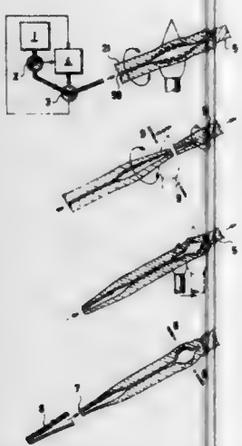
heating the capillary to at least a temperature for softening the material in a first selected area along the capillary near the first end thereof;

passing a gas into the channel through the second initially open end of the capillary for expanding a first chamber in the channel at the first selected area;

varying the passing of gas into the channel through the second end while heating the capillary in the vicinity of the first selected area for shaping and sizing the first chamber;

cutting the first end of the capillary to open the first end near the first chamber;

inverting the capillary end for end;



heating the capillary at the second end to close the second end;

heating the capillary to at least a temperature for softening the material in a second selected area along the capillary near the second end thereof;

passing a gas into the channel through the first now open end of the capillary for expanding a second chamber in the channel at the second selected area;

varying the passing of gas into the channel through the first end while heating the capillary in the vicinity of the second selected area for shaping and sizing the second chamber;

cutting the now closed second end of the capillary to reopen the second end near the second chamber; and

smoothing the first and second now open ends to form a miniaturized sensor element.

5,173,102

APPARATUS FOR CURVING GLASS SHEETS

Frederic Weber, Compiegne, and Claude Didelot, Thourotte, both of France, assignors to Saint-Gobain Vitrage International, Courbevoie, France

Filed Feb. 19, 1991, Ser. No. 656,846

Claims priority, application France, Feb. 21, 1990, 90 02090

Int. Cl.[5] C03B *23/023*

U.S. Cl. 65—273 **10 Claims**

1. An apparatus for curving glass sheets mounted on curving molds, comprising:

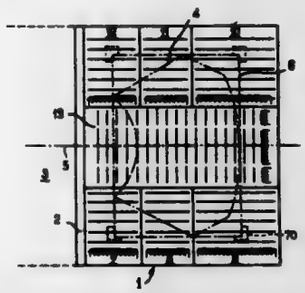
a furnace having at least one heating section;

means for carrying a curving mold through the heating section in a direction parallel to the height of the glass sheets;

a curving mold carried by said carrying means through the at least one heating section;

a plurality of heating elements mounted in said at least one heating section, including a plurality of heating elements positioned above said curving mold and comprising:

a) a plurality of heating elements forming a plurality of axial heating zones and extending in the direction of the height of the glass sheets, and



b) another plurality of heating elements forming a central transverse heating zone positioned between said axial heating zones and extending transverse to the height of the glass sheets; and

means for independently supplying heating power to the heating elements of each of said heating zones.

5,173,103

HERBICIDAL COMPOSITION COMPRISING2-[7-FLUORO-3,4-DIHYDRO-3-OXO-4-(2-PYROPYNYL)-2H-1,4-BENZOXAZIN-6-YL]-4,5,6,7-TETRAHYDRO-1H-ISOINDOLE-1,3(2H)-DIONE AND EITHER GLUFOSINATE OR BIALAPHOS

Ryo Yoshida, Misawa; Yoshihiro Mano, Toyonaka, and Hideyuki Shibata, Takarazuka, all of Japan, assignors to Sumitomo Chemical Co., Ltd., Osaka, Japan

Continuation of Ser. No. 373,456, Jun. 30, 1989, abandoned. This application Feb. 26, 1992, Ser. No. 841,277

Claims priority, application Japan, Jul. 5, 1988, 63-167925

Int. Cl.[5] A01N *43/38, 43/84, 57/10*

U.S. Cl. 71—86 **18 Claims**

1. A herbicidal composition which comprises a herbicidally effective amount of the combinations of (a) 2-[7-fluoro-3,4-dihydro-3-oxo-4-(2-propynyl)-2H-1,4-benzoxazin-6-yl]-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione and (b) one of (2-amino-4-methylphosphinobutyryl)-alanylalanine and its salt or DL-homoalanin-4-yl(methyl)-phosphinic acid and its salt, and an inert carrier or diluent, wherein the weight proportion of the components (a) and (b) is from 1:0.33 to 1:34.

5,173,104

SELECTIVELY HERBICIDAL METRIBUZIN PLUS BROMOXYNIL

Dieter Feucht, Bayerwerk, Fed. Rep. of Germany, assignor to Bayer Aktiengesellschaft, Leverkusen, Fed. Rep. of Germany

Filed Oct. 2, 1990, Ser. No. 592,032

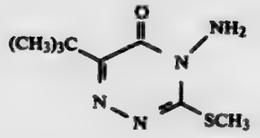
Claims priority, application Fed. Rep. of Germany, Nov. 10, 1989, 3937475

Int. Cl.[5] A01N *43/707*

U.S. Cl. 71—93 **1 Claim**

1. In the growing of corn, the method of selectively combating weeds which comprises, after emergence of the corn, applying to the corn or the locus in which the corn is growing a selectively effective herbicidal amount of a synergistic composition comprising

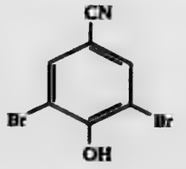
(1) 4-amino-6-(1,1-dimethylethyl)-3-(methylthio)-1,2,4-triazin-5-(4H)-one of the formula



and

(2) 3,5-dibromo-4-hydroxybenzonitrile of the formula

(I)



(II)

wherein the ratio by weight of the active compound of the formula (I) to the active compound of the formula (II) is between about 1:1 and 1:10.

5,173,105

CERTAIN SUBSTITUTED BIS(2-BENZOYL-3-OXO-CYCLOHEXENYL)DIAMINES

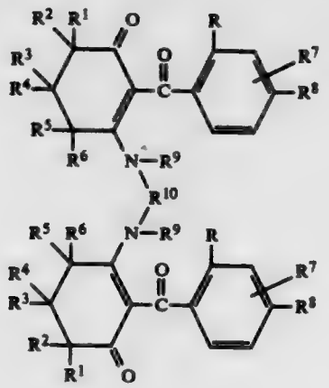
Christopher G. Knudsen, Berkeley, Calif., assignor to Imperial Chemical Industries Plc, London, England

Filed Feb. 5, 1991, Ser. No. 650,525

Int. Cl.[5] A01N *41/10*; C07C *317/06*

U.S. Cl. 71—103 **31 Claims**

1. A compound of the formula



wherein

R is halogen, C_1–C_2 alkyl, C_1–C_2 alkoxy, nitro; cyano; C_1–C_2 haloalkyl, or R^aSO_n—wherein n is 0 or 2 and R^a is C_1–C_2 alkyl;

R^1 is hydrogen or C_1–C_4 alkyl;

R^2 is hydrogen or C_1–C_2 alkyl; or

R^1 and R^2 together are alkylene having 2 to 5 carbon atoms;

R^3 is hydrogen or C_1–C_4 alkyl;

R^4 is hydrogen or C_1–C_4 alkyl; or

R^3 and R^4 together are oxo;

R^5 is hydrogen or C_1–C_4 alkyl;

R^6 is hydrogen or C_1–C_4 alkyl; or

R^5 and R^6 together are alkylene having 2 to 5 carbon atoms;

R^7 and R^8 independently are (1) hydrogen; (2) halogen; (3) C_1–C_4 alkyl; (4) C_1–C_4 alkoxy; (5) trifluoromethoxy; (6) cyano; (7) nitro; (8) C_1–C_4 haloalkyl; (9) R^bSO_n—wherein n is the integer 0, 1 or 2; and R^b is (a) C_1–C_4 alkyl; (b) C_1–C_4 alkyl substituted with halogen or cyano; (c) phenyl; or (d) benzyl; (10) —NR^cR^d wherein R^c and R^d independently are hydrogen or C_1–C_4 alkyl; (11) $R^eC(O)$—wherein R^e is C_1–C_4 alkyl or C_1–C_4 alkoxy; (12) $SO_2NR^cR^d$ wherein R^c and R^d are as defined; (13) —$N(R^c)C(O)R^d$ wherein R^c and R^d are as defined; or (14) —$CH_2CH_2OCH_3$ or —$CH_2CH_2OC_2H_5$; with the proviso that R^7 is not at the 6-position; and

R^9 is hydrogen or C_1–C_4 alkyl; and

R^{10} is C_2–C_6 alkylene, C_4–C_8 alkenylene or C_4–C_8 alkynylene with the proviso that R^7 is not at the 6-position.

5,173,106

METHOD FOR INHIBITING FLOWERING OF PLANTS USING S-(+)-ABSCISIC ACID

Yasuo Kamuro, 2-15-16, Hanaike, Ichinomiya-shi, Aichi, 491, and Shingo Marumo, 3-403, Honjigahara Jutaku, 100-8, Midorigaoka, Mideri-cho, Owariasahi-shi, Aichi, 488, both of Japan

Filed Jun. 24, 1991, Ser. No. 719,244

Claims priority, application Japan, Jun. 26, 1990, 2-167588

Int. Cl.[5] A01N *35/06, 37/06*

U.S. Cl. 71—113 **3 Claims**

1. A method for inhibiting flowering of plants comprising applying 5–25 ppm of (S-(+)-abscisic acid to said plants by drenching before floral bud initiation of said plants.

5,173,107

COMPOSITE HARD METAL BODY AND PROCESS FOR ITS PRODUCTION

Klaus Dreyer, Essen, and Hans Kolaska, Bottrop, both of Fed. Rep. of Germany, assignors to Krupp Widia GmbH, Essen, Fed. Rep. of Germany

PCT No. PCT/DE89/00740, § 371 Date Jun. 10, 1991, § 102(e) Date Jun. 10, 1991, PCT Pub. No. WO90/07017, PCT Pub. Date Jun. 28, 1990

PCT Filed Nov. 27, 1989, Ser. No. 689,237

Claims priority, application Fed. Rep. of Germany, Dec. 16, 1988, 3842439; Dec. 22, 1988, 3843219

Int. Cl.[5] B22F *3/00*

U.S. Cl. 75—229 **17 Claims**

1. A composite hard metal body comprising:

a matrix of a binder metal material selected from the group consisting of cobalt, iron, nickel or combinations thereof;

a first phase of hard material integrated in said matrix and selected from the group consisting of tungsten carbide, or the carbides and nitrides of an element selected from the Group IVb or Group Vb of the Periodic Table; and

a monocrystalline reinforcing material second phase in said matrix in an amount of 2 to 40% by volume and selected from the group which consists of:

platelet reinforcing materials selected from the group consisting of borides, carbides, nitrides, carbonitrides of the elements Ti, Zr, Hf, V, Nb, Ta, Cr, Mo, W, of SiC, Si_3N_4, Si_2N_2O, Al_2O_3, ZrO_2, AlN, and BN, and mixtures thereof, and

a mixture of said platelet reinforcing materials and needle reinforcing materials selected from the group consisting of SiC, Si_3N_4, Al_2O_3, ZrO_2, AlN, BN and mixtures thereof, said platelet and needle reinforcing materials being present in a minimum of 2% by volume.

5,173,108

METHOD FOR CONTROLLING THE OXYGEN CONTENT IN AGGLOMERATED MOLYBDENUM POWDERS

David L. Houck, Towanda, Pa., assignor to GTE Products Corporation, Stamford, Conn.

Continuation of Ser. No. 515,535, Apr. 13, 1990, abandoned, Continuation of Ser. No. 326,826, Mar. 21, 1989, abandoned. This application Nov. 12, 1991, Ser. No. 790,120

Int. Cl.[5] B22F *9/00*

U.S. Cl. 75—365 **1 Claim**

1. A method of producing an agglomerated molybdenum plasma spray powder with a controlled level of oxygen, said method comprising:

a) milling molybdenum dioxide powder to a particle size less than about 10 micrometers;
b) forming a slurry consisting of said milled molybdenum dioxide powder and ammonium paramolybdate crystals dissolved in water;
c) forming a uniform mixture of agglomerated powders consisting of molybdenum dioxide and ammonium paramolybdate by drying said slurry, wherein the mixture has an oxygen content of greater than about 25% by weight; and
d) reducing said mixture in a rotating bed furnace in a hydrogen atmosphere at a temperature of from about 700° C. to about 1000° C. for a sufficient time to remove a portion of the oxygen therefrom and form reduced molybdenum powder agglomerates having an oxygen content of from about 7% to about 10% by weight.

5,173,109

PROCESS FOR FORMING REFLOWABLE IMMERSION TIN LEAD DEPOSIT

Richard Iantosca, West Palm Beach, Fla., assignor to Shipley Company Inc., Newton, Mass.

Continuation of Ser. No. 532,819, Jun. 4, 1990, abandoned. This application Oct. 3, 1991, Ser. No. 771,843
Int. Cl.[5] C23C *20/04, 18/54, 18/31, 18/16*
U.S. Cl. 106—1.22 **23 Claims**

1. A process for providing a bondable tin lead alloy having a tin content ranging between 50 and 82 weight percent and a lead content ranging between 50 and 18 weight percent on a cupreous metal substrate, said process comprising the steps of immersing the substrate in a displacement plating solution comprising stannous ions in an amount of from 0.05 to 0.50 moles per liter, plumbous ions in an amount of from 0.01 to 0.15 moles per liter, a total content of stannous ions and plumbous ions in an amount of from 0.05 to 0.60 moles per liter, a ratio of stannous ions to plumbous ions varying from about 1.0:3.0 to 50.0:1.0, and a thickness promoter in an amount up to 1.00 moles per liter of solution, permitting plating to continue until a porous deposit of at least 100 microinches is formed, and heating said deposit to a temperature not exceeding about 400° F. for a time sufficient to reflow said deposit into a coherent alloy.

5,173,110

ANTIFOULING COMPOSITION

Pavel Stovicek, Coquitlam, Canada, assignor to Waitomo Industrial Investments Ltd., British Columbia, Canada

Continuation-in-part of Ser. No. 631,652, Dec. 21, 1990, Pat. No. 5,096,488, which is a division of Ser. No. 304,769, Jan. 19, 1989, Pat. No. 4,990,547, which is a continuation-in-part of Ser. No. 153,010, Feb. 8, 1988, Pat. No. 4,866,106. This application Mar. 13, 1992, Ser. No. 850,769
Int. Cl.[5] C08K *5/19*
U.S. Cl. 106—18.32 **13 Claims**

1. An antifouling coating composition comprising an organic solution of an epoxy resin, an epoxy hardener, and a non-metallic algicide containing a quaternary ammonium compound having either methyl groups and two alkyl groups or methyl groups, an alkyl group and a benzyl group, said algicide being encapsulated in said resin and being capable of being leached from said composition during submersion.

5,173,111

ABRASION RESISTANT PRINTING INKS

Ramasamy Krishnan, Sewaren, and Prasad K. Adhikari, Carlstadt, both of N.J., assignors to Sun Chemical Corporation, Fort Lee, N.J.

Filed Nov. 18, 1991, Ser. No. 793,745
The portion of the term of this patent subsequent to Mar. 24, 2009, has been disclaimed.
Int. Cl.[5] C09D *11/02*
U.S. Cl. 106—20 R **6 Claims**

1. A printing ink comprising a pigment and an aqueous or non-aqueous solvent or a mixture of such solvents and having reduced abrasiveness towards printing surfaces characterized in that the ink contains an alkoxylated dibasic phosphate ester and at least one alkali metal salt of a dialkylsulfosuccinic ester, said alkoxylated dibasic phosphate ester being present in an amount 2–6 weight %, based on the weight of the printing ink, and said alkali metal salt of a dialkylsulfosuccinic ester being present in an amount of about 0.5–3 weight %, based on the weight of the printing ink.

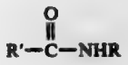
5,173,112

NITROGEN-CONTAINING ORGANIC COSOLVENTS FOR AQUEOUS INK JET INKS

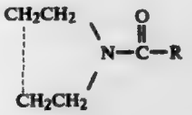
Howard Matrick, Highlands, N.J.; Dominic M. Chan, Wilmington, Del., and Glenn M. Russo, Mullica Hill, N.J., assignors to E. I. du Pont de Nemours and Company, Wilmington, Del.

Filed Apr. 3, 1992, Ser. No. 863,011
Int. Cl.[5] C09D *11/02*
U.S. Cl. 106—20 **23 Claims**

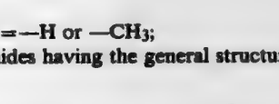
1. An aqueous ink jet ink composition consisting essentially of:
(a) an aqueous carrier medium;
(b) a colorant selected from the group consisting of a pigment dispersion and a dye; and
(c) an organic cosolvent having a solubility in water of at least 4.5% at 25° C., and which is selected from the group consisting of:
1) alkyl amides having the general structure:



wherein
R=—H or —CH_3,
R′=—C_3H_8 or —$C(CH_3)_2$, when R=—H, and
R′=—C_2H_5, when R=—CH_3;
2) cyclic amides having the general structure:



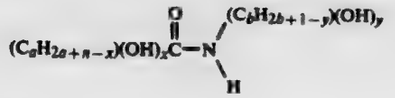
wherein R=—H or —CH_3;
3) cyclic diamides having the general structure:



wherein R=—H or —CH_3;
4) alkyl diamides having the general structure:

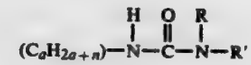
wherein R=—H or —CH_3;
5) alkyl diol diamides having the general structure:

wherein R=—H, —CH_3 or —C_2H_2;
6) hydroxyamides having the general structure:



wherein
a=1–6,
b=2–4,
x=0–3,
y=0–3,
x+y=1–6,
n=+1 or −1,
a≧x,
b≧y;

7) hydroxyalkyl ureas having the general structure:



wherein
a=1–7,
n=+1 or −1,
R is selected from the group consisting of —CH_2-CHOHCH$_2$OH and —CH_2CH_2OH, and
R′ is selected from the group consisting of —CH_2CH_2OH and —H; and

8) mixtures thereof.

5,173,113

COMPOSITION FOR INK VEHICLES AND PROTECTIVE COATINGS

Gerald Sugerman, Allendale, N.J., and Michael W. O'Neill, Abbotsford, Canada, assignors to Topez Company, British West Indies

Filed Mar. 12, 1991, Ser. No. 668,072
Int. Cl.[5] C09D *11/06;* C08L *91/00*
U.S. Cl. 106—27R **21 Claims**

1. A liquid vehicle for use in ink formulations comprising combinations at least about 10% by weight of each (i) a di unsaturated fatty acid ester, oligo unsaturated fatty acid ester or mixtures thereof and (ii) a difunctional or multi-functional alpha, beta unsaturated carboxylate ester and the balance essentially additives.

5,173,114

BASAL CERAMIC LAYER - RECONSTRUCTION

Michel Heurtaux, Romorantin, France, assignor to Suissor, S.A., Angers, France

Continuation of Ser. No. 590,324, Jun. 20, 1990, abandoned, which is a continuation of Ser. No. 346,298, May 1, 1989, abandoned, which is a continuation of Ser. No. 226,560, Jul. 18, 1988, abandoned, which is a continuation of Ser. No. 910,847, Sep. 24, 1986, abandoned, which is a continuation of Ser. No. 699,987, Feb. 11, 1985, abandoned. This application Jan. 30, 1992, Ser. No. 827,497
Claims priority, application France, Feb. 15, 1984, 84 02295
Int. Cl.[5] A61C *13/083;* C03C *8/02*
U.S. Cl. 106—35 **1 Claim**

1. In a ceramo-metallic dental reconstruction applied to a tooth stump, including: a basal ceramic opacifying layer adhered to the tooth stump; a dentine intermediate layer adhered to the basal ceramic opacifying layer and an incisal intermediate layer adhered to the dentine intermediate layer; and a transparent surface layer, the improvement wherein the basal ceramic opacifying layer comprises:

an undercoat of opaque slip produced from a first glass frit having a mean particle size of about 12 μm; and

an opaque layer covering the undercoat of opaque slip produced from a second glass frit having a mean particle size of about 30 μm, and containing additionally 30% by weight of refractory particles having a particle size ranging from about 40 μm to about 100 μm, wherein the first glass frit corresponds to the following composition:

SiO_2	46 to 48% by weight;
AL_2O_3	10 to 12% by weight;
CaO	1 to 1.5% by weight;
MgO	0.5 to 1.5% by weight;
K_2O	10 to 11% by weight;
Na_2O	6 to 9% by weight;
B_2O_3	9 to 11% by weight;
ZrO_2	1.5 to 2% by weight;
SnO_2	6 to 8% by weight; and
TiO_2	0.5 to 1% by weight,

and the second glass frit corresponds to the following composition:

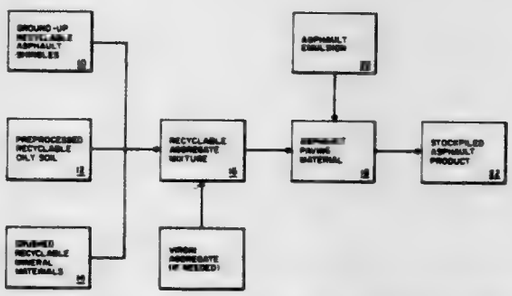
SiO_2	42 to 46% by weight;
AL_2O_3	14 to 18% by weight;
CaO	0.8 to 1.7% by weight;
MgO	0.5 to 1.5% by weight;
K_2O	11 to 13% by weight;
Na_2O	3 to 6% by weight;
B_2O_3	5 to 8% by weight;
ZrO_2	3 to 5% by weight;
SnO_2	11 to 14% by weight; and
TiO_2	0.5 to 3% by weight.

5,173,115

ASPHALTIC CONCRETE PRODUCT AND A METHOD FOR THE FIXATION OF CONTAMINATED SOILS IN THE ASPHALTIC CONCRETE

John J. Glynn, Jr., Natick, and Nathan Wiseblood, Hopkinton, both of Mass., assignors to American Reclamation Corporation, Southborough, Mass.

Continuation of Ser. No. 496,962, Mar. 20, 1990, abandoned. This application Jul. 8, 1991, Ser. No. 726,858
Int. Cl.[5] C08L *95/00*
U.S. Cl. 106—281.1 **17 Claims**



1. A method for both the manufacture of a cold mix asphaltic concrete and the fixation of hydrocarbons in contaminated oily soil which includes:

(a) mixing the following components:
asphalt roof cuttings containing fibers,
contaminated oily soil containing 60,000 ppm hydrocarbons, and
mineral aggregate to form an aggregate mixture;

(b) effecting the mixing without melting the asphalt in the roof cuttings;

(c) coating the mixture with a cold mix emulsion to form the asphaltic concrete; and

(d) setting the concrete to fix the hydrocarbons whereby the hydrocarbons will not leach from the concrete when the concrete is set.

5,173,116

PREPARATION OF READILY DISPERSIBLE PIGMENT GRANULES

Karl Roth, Limburgerhof, Fed. Rep. of Germany, assignor to BASF Aktiengesellschaft, Ludwigshafen, Fed. Rep. of Germany

Filed Apr. 20, 1992, Ser. No. 871,077
Claims priority, application Fed. Rep. of Germany, Apr. 24, 1991, 4113318
Int. Cl.[5] C09C *3/04, 3/08, 3/10, 3/12*
U.S. Cl. 106—401 3 Claims

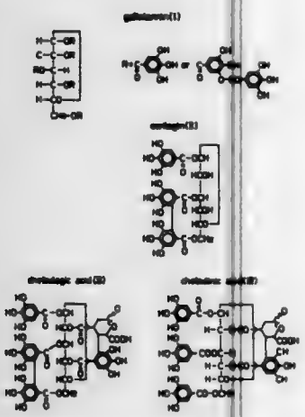
1. A process for preparing readily dispersible pigment granules which comprises dispersing, in an aqueous suspension of the pigment, by thorough stirring, a gas which does not react with the suspension, in fine bubbles under essentially atmospheric pressure and converting the resulting pigment suspension into pigment granules by spray drying or by mechanical removal of the liquid, shaping of the resulting still-moist pigment cake and subsequent drying.

5,173,117

ADDITIVES FOR ROLLER COMPACTED CONCRETE PAVEMENT

Hitoshi Inokawa, Matsudo; Kiyohiko Uchida, Narashino; Kazuo Inada, Funabashi, and Noriyuki Kozakai, Matsudo, all of Japan, assignors to Sumitomo Cement Co. Ltd., Tokyo, Japan

Continuation of Ser. No. 593,010, Oct. 5, 1990, abandoned. This application Nov. 21, 1991, Ser. No. 795,761
Claims priority, application Japan, Oct. 27, 1989, 1-278365
Int. Cl.[5] C04B *24/04*
U.S. Cl. 106—823 4 Claims



1. An additive composition for use in roller compacted concrete pavement comprising:

a hydrolyzable tannin compound as an active ingredient; and a surface active agent selected from the group consisting of polyoxyethylene alkyl allyl ether, alkyl sulfate, dialkyl sulfosuccinate or propylene glycolethylene glycol block copolymer wherein said composition contains 1 to 99 percent by weight of said hydrolyzable tannin compound and 1 to 99 percent by weight of said surface active agent.

5,173,118

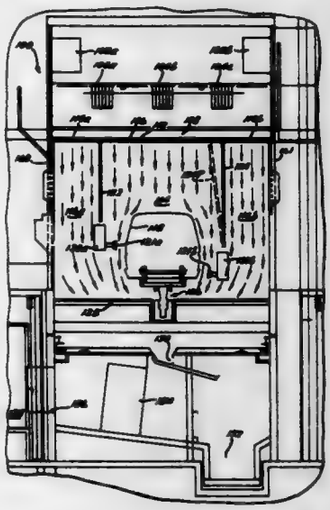
PAINT SPRAY BOOTH WITH ADJUSTABLE PARTITIONS

Leif E. B. Josefsson, Sterling Heights, Mich., assignor to ABB Flakt, Inc., Madison Heights, Mich.

Filed May 20, 1991, Ser. No. 702,825
Int. Cl.[5] B05B *15/12*
U.S. Cl. 118—309 15 Claims

1. In a paint spray booth enclosure having controlled air flow through a perforated ceiling and a perforated floor, the floor and ceiling interconnected by vertically extending booth outer side walls, the improvement comprising:

at least one partition wall positioned interiorly of the booth's outer side walls, the partition wall coupled to and extending downwardly from the perforated ceiling to a preselected non-zero height above the perforated floor; and



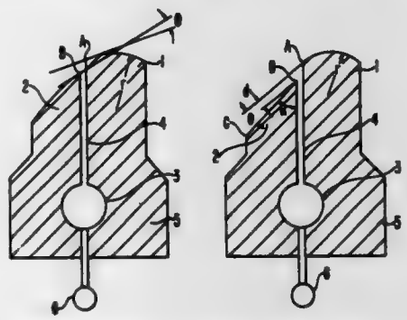
air flow control means operative to alter the controlled air flow through a space between the partition and side walls.

5,173,119

COATING APPARATUS BASE FILM COATING APPARATUS WITH DIE NOZZLE

Masaru Watanabe, Nishinomiya, and Satoshi Hirose, Amagasaki, both of Japan, assignors to Matsushita Electric Industrial Co., Ltd., Osaka, Japan

Filed Jun. 29, 1990, Ser. No. 545,890
Claims priority, application Japan, Jun. 29, 1989, 1-169297
Int. Cl.[5] B05C *5/02*
U.S. Cl. 118—410 3 Claims



1. A coating apparatus for continuously applying a coating liquid, comprising:

a die nozzle having a front lip and a rear lip which are spaced to form therebetween a slit extending into said die nozzle away from said lips, said slit opening onto a front surface of a base film which runs over said lips while being spaced at a distance from said die nozzle and in a direction from said front lip to said rear lip, said coating apparatus being free of any base film supporting structure at a position corresponding to a back surface of the base film, said rear lip having a curved convex surface facing the base film and the sectional profile in the direction from said front to said rear lip having a slit end point A at an intersection of said slit and said rear lip surface, and said front lip having

a curved convex surface facing the base film and the sectional profile in the direction from said front to said rear lip having a slit end point B at an intersection of said slit and said front lip surface, said end point B being spaced in the direction in which said slit extends into said die nozzle from said point A, and an angle between a first line tangent to the curved convex surface of said rear lip at said point A and a second line tangent to the curved convex surface of said front lip at said point B being less than 45°.

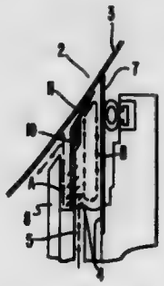
2. A coating apparatus for continuously applying a coating liquid, comprising:

a die nozzle having a front lip and a rear lip which are spaced to form therebetween a slit extending into said die nozzle away from said lips, said slit opening onto a front surface of a base film which runs over said lips while being spaced at a distance from said die nozzle and in a direction from said front lip to said rear lip, said coating apparatus being free of any base film supporting structure at a position corresponding to a back surface of the base film, said rear lip having a curved convex surface facing the base film and the sectional profile in the direction from said front to said rear lip having a slit end point A at an intersection of said slit and said rear lip surface, and said front lip having a planar surface facing the base film and the sectional profile in the direction from said front to said rear lip having a slit end point B at an intersection of said slit and said front lip surface and an opposite end point C spaced along said front lip from said point B, said planar surface being spaced in a direction in which said slit extends into said die nozzle from a first line tangent to the curved convex surface of said rear lip at said point A, and said planar surface and a longitudinal axis of said slit extending in the direction in which said slit extends into said die nozzle being at an angle of from 30° to 80°.

5,173,120
COATING APPARATUS HAVING A PARTITIONED COATING CHAMBER

Hiroshi Suzumura, Hiroshima; Kazuo Hirota, Takasago; Mitsuo Yamamoto, Mihara, and Hiroto Jakunen, Hiroshima, all of Japan, assignors to Mitsubishi Jukogyo Kabushiki Kaisha, Tokyo, Japan

Filed Jan. 7, 1991, Ser. No. 638,429
Claims priority, application Japan, Jan. 5, 1990, 2-91[U]
Int. Cl.[5] B05C 5/02
U.S. Cl. 118—410 6 Claims

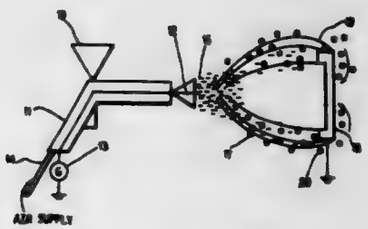


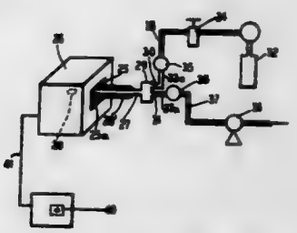
1. The combination of a backing roller and a coating apparatus confronting an outer circumferential surface of said backing roller for coating a web traveling in a web transport direction over said surface with a coating liquid, said apparatus including a plate-like member disposed at an upstream side of the apparatus with respect to the web transport direction, said plate-like member extending toward the outer circumferential surface of said backing roller, a blade disposed downstream of said plate-like member with respect to said web transport direction and biased in a direction toward the outer circumferential surface of said backing roller such that a chamber is defined between said blade and said plate-like member, a blow-off section defining a bottom of said chamber remote from the outer circumferential surface of said backing roller and a liquid feed passageway open to said chamber at the bottom thereof, a partition plate having upper and lower portions extending substantially parallel to said blade through said chamber toward the outer circumferential surface of said backing roller and spaced from said plate-like member and said blade in the web transport direction so as to divide said chamber into a first section delimited by said plate-like member and the partition plate on the upstream side of the apparatus and a second section delimited by said blade and the partition plate on the downstream side of the apparatus, and a resilient body fixed to the upper portion of said partition plate adjacent said backing roller and so disposed as to resiliently engage a web traveling in said web transport direction over the outer circumferential surface of said backing roller, said resilient body being oriented at an inclination relative to said partition plate and extending from said upper portion of the partition plate in a direction toward said blade, said resilient body and the outer circumferential surface of said backing roller defining a wedge-shaped space therebetween, said partition plate having holes extending through the lower portion thereof which place said first and said second sections in communication with one another, said liquid feeding passageway having an inlet end open to the bottom of said second section of said chamber at a location adjacent the lower portion of said partition plate, said blow-off section defining a bottom of said second section of the chamber extending between the inlet end of said liquid feed passageway and said blade such that the inlet end of said liquid feed passageway is spaced from the downstream side of the second section of said chamber with respect to the web transport direction, and said chamber being open at the bottom thereof only to said liquid feeding passageway such that when liquid is being fed into said chamber from said liquid feeding passageway the liquid must pass out of said first section of the chamber only toward the outer circumferential surface of said backing roll.

5,173,121
APPARATUS FOR THE DEPOSITION AND FILM FORMATION OF SILICON ON SUBSTRATES

Roger M. Hawk, Conway, and Kamesh V. Gadepally, Little Rock, both of Ark., assignors to The Board of Trustees of the University of Little Rock, Little Rock, Ark.

Division of Ser. No. 611,428, Nov. 9, 1990, Pat. No. 5,075,257.
This application Mar. 27, 1991, Ser. No. 675,674
Int. Cl.[5] B05B 5/025; B05C 5/00
U.S. Cl. 118—629 11 Claims





1. An apparatus for forming silicon film on a substrate, comprising:

a) a corona charging gun having means for aerosolizing and

spraying a stream of particulated silicon powder particles through an electrostatic field, and thereby to electrostatically charge the particles with one polarity;

b) electrically grounded support means for holding and retaining a substrate and giving said substrate a polarity opposite to that on the charged particles;

c) said means for aerosolizing and spraying comprising nozzle means for directing the charged particles in the form of a stream to uniformly coat the substrate with a layer of silicon powder particles, and wherein the thickness of the silicon powder is controlled by the position of the corona charging gun, the length of the spray time, the velocity of the powder flow, and the electrostatic charge level; and

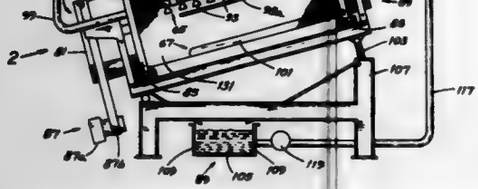
d) heat treatment furnace means having means for receiving the powder coated substrate inside of a controllable heat treating zone for heat treating the coated substrate followed by cooling of the coated substrate at a controlled temperature, time interval, and atmosphere, thereby converting the layer of particles into a silicon film.

5,173,122

APPARATUS FOR WASHING SUGARCANE BILLETS

Sydney E. Tilby, 989 Wagonwood Drive, Victoria, Canada V8X 4M1 , and David G. Jansson, 4415 Laguna Pl. Apt. 208, Boulder, Colo. 80303

Filed Jan. 4, 1991, Ser. No. 637,343
Int. Cl.[5] B01J *3/00*; B08B *3/06*
U.S. Cl. 127—2 **5 Claims**



1. Apparatus for washing sugarcane billets comprising:

a container for receiving sugarcane billets to be washed and having a discharge end with a quiescent region adjacent thereto;

a used-water handling apparatus for collection of water already used for washing;

a spray bar having a first input end for receiving used water from the used-water tank and a second input end for receiving fresh water thereby to selectively emit fresh and recycled water in a spray in such container;

valve means to adjust the relative quantities of fresh water and used water being sprayed; and,

means to randomly re-orient such billets moving toward the quiescent region,

whereby substantially the entire surface of each billet is washed to remove dirt adhering thereto and such billets are easily discharged from the apparatus.

5,173,123

METHOD FOR FREEING OBSTRUCTIONS FORMED IN A HOLLOW SURGICAL SUCTION IMPLEMENT

Jerry L. Moore, 6229 N. Lafayette St., Fresno, Calif. 93711

Division of Ser. No. 620,712, Dec. 3, 1990, Pat. No. 5,115,532. This application Sep. 5, 1991, Ser. No. 755,447
Int. Cl.[5] B08B *5/04, 9/00*
U.S. Cl. 134—8 **4 Claims**

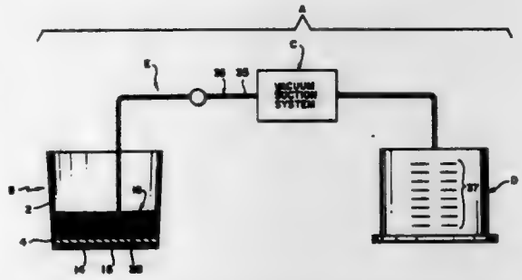
1. A method of freeing obstructions formed in a hollow surgical suction implement having first and second open ends, comprising the steps of:

a) providing a fluid container having a plurality of bristles formed therein;

b) providing a fluid in the fluid container;

c) providing a hollow surgical suction implement having first and second open ends;

d) inserting the first end of the hollow surgical suction implement into the fluid container such that at least one of the bristles extends into the hollow cavity to free any obstructions therein;



e) connecting a suction member to the second end of the hollow surgical suction implement for directing at least a portion of the fluid in the fluid container into the first end and out through the second end of the hollow surgical suction implement to carry obstructions freed by the bristles therethrough; and,

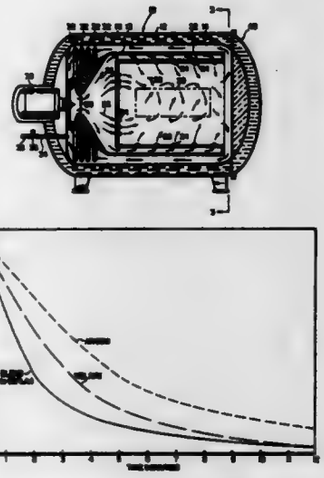
f) directing at least a portion of the fluid in the fluid container through the hollow surgical suction implement to carry obstructions freed by at least one bristle therethrough.

5,173,124

RAPID GAS QUENCHING PROCESS

William J. Baxter, Macungie; Paul T. Kilbefner, III, Wescosville, and Charles E. Bankal, Jr., Harleysville, all of Pa., assignors to Air Products and Chemicals, Inc., Allentown, Pa.

Filed Jun. 18, 1990, Ser. No. 540,027
Int. Cl.[5] C21D *1/74*
U.S. Cl. 148—633 **10 Claims**



1. A method of increasing the cooling rate of an article heated to an elevated temperature comprising the steps of:

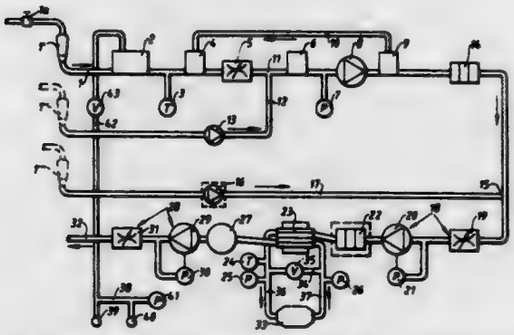
preparing a gaseous mixture of helium gas and a second inert gas wherein there is at least 50% of the second inert gas in the mixture; and injecting said gaseous mixture into said furnace under conditions of turbulent flow.

5,173,125

SYSTEM FOR CONTROLLING MEDICAL TREATMENTS SUCH AS DIALYSIS

Anders Felding, Malmö , Sweden, assignor to Gambro AB, Sweden

Filed May 17, 1991, Ser. No. 702,622
Claims priority, application Sweden, May 25, 1990, 9001890
Int. Cl.[5] B08B *3/00, 9/00*
U.S. Cl. 134—22.11 40 Claims



21. A method for controlling the flow of a treatment fluid through a medical treatment device which subjects said treatment fluid to contamination, said method comprising feeding said treatment fluid through a fluid flow inlet path to said medical treatment device, withdrawing said contaminated fluid through a fluid flow outflow path from said medical treatment device, diverting a fluid flowing in said fluid flow inlet path from a point upstream of said medical treatment device through a diversion path so as to bypass said medical treatment device, providing a cleaning fluid in place of said treatment fluid for cleaning said fluid flow inlet path and said diversion path by providing a solvent, connecting a cartridge containing a cleaning composition to said solvent and said fluid flow inlet path, whereby said solvent is mixed with said cleaning composition in said cartridge, and passing said mixture through said fluid flow inlet path ,so as to clean said fluid flow inlet path when said cleaning fluid is diverted through said diversion path.

5,173,126

ALUMINUM BRAZING PASTE

Toshiaki Ogura, Minoo; Tadashi Takemoto, Toyonaka, and Tatsuyuki Ujie, Shiga, all of Japan, assignors to Kabushiki Kaisha Nihon Genma and Toyo Aluminium Kabushiki Kaisha, both of Osaka, Japan

Filed May 7, 1992, Ser. No. 879,308
Claims priority, application Japan, May 7, 1991, 3-101336
Int. Cl.[5] B23K *35/34*
U.S. Cl. 148—23 4 Claims

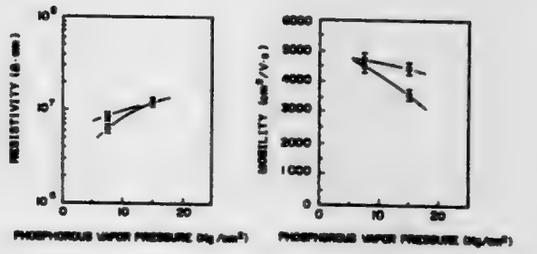
1. An aluminum brazing paste comprising 0.5 to 15 parts by weight of a fluorine-containing flux and 30 to 80 parts by weight of liquid polyisobutylene and/or its hydrogenated product with 300 to 2000 of average molecular weight, per 100 parts by weight of aluminum-containing metal powder with 10 to 500 μm of mean particle size for brazing of aluminum or aluminum alloys.

5,173,127

SEMI-INSULATING INP SINGLE CRYSTALS, SEMICONDUCTOR DEVICES HAVING SUBSTRATES OF THE CRYSTALS AND PROCESSES FOR PRODUCING THE SAME

Haruhito Shimakura; Osamu Oda, and Keiji Kainosho, all of Toda, Japan, assignors to Nippon Mining Co., Ltd., Tokyo, Japan

Filed Feb. 28, 1991, Ser. No. 661,616
Claims priority, application Japan, Mar. 2, 1990, 2-51370; May 1, 1990, 2-115403; May 11, 1990, 2-122669
Int. Cl.[5] H01L *29/12*
U.S. Cl. 148—33.6 8 Claims



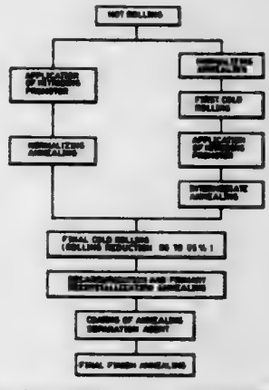
1. An undoped semi-insulating InP single crystal having a concentration of all native Fe, Co and Cr of 0.05 ppmw or less, said crystal having a resistivity of 10^6 Ω-cm or more and a mobility of above 3,000 $cm^2/V \cdot s$ both at 300° K.

5,173,128

METHOD OF PRODUCING ORIENTED SILICON STEEL SHEET HAVING VERY HIGH MAGNETIC FLUX DENSITY

Michiro Komatsubara; Toshio Sadayori; Katsuo Iwamoto; Yasuyuki Hayakawa, and Takahiro Kan, all of Chiba, Japan, assignors to Kawasaki Steel Corporation, Japan

Filed Oct. 28, 1991, Ser. No. 784,163
Claims priority, application Japan, Nov. 1, 1990, 2-293515
Int. Cl.[5] H01F *1/04*
U.S. Cl. 148—111 10 Claims



1. A method of producing an oriented silicon steel sheet having a very high magnetic flux density by performing a series of steps comprising hot rolling an oriented silicon steel sheet containing AlN as the main inhibitor and also containing Sb, effecting one time or a plurality of times the combined steps of annealing and cold rolling including a final cold rolling with a rolling reduction of about 80 to 95%, decarburization and primary recrystallization annealing of the sheet, coating an annealing separation agent on the sheet and thereafter final finish annealing said sheet, further comprising:

before said annealing step prior to said final cold rolling step, applying a nitriding promoter to the surface of the steel

sheet, and adjusting the partial pressure of N_2 in the atmosphere present in the annealing step prior to said final cold rolling step to a value of about 20% or more.

5,173,129

GRAIN-ORIENTED SILICON STEEL SHEET HAVING A LOW IRON LOSS FREE FROM DETERIORATION DUE TO STRESS-RELIEF ANNEALING AND A METHOD OF PRODUCING THE SAME

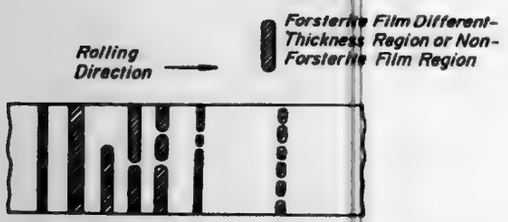
Ujihiro Nishilke; Michiro Komatsubara; Yoshiaki Iida, and Isao Matoba, all of Chiba, Japan, assignors to Kawasaki Steel Corporation, Kobe, Japan

Continuation of Ser. No. 120,203, Nov. 5, 1987, Pat. No. 4,952,253, which is a continuation of Ser. No. 918,604, Oct. 10, 1986, abandoned, which is a continuation of Ser. No. 663,385, Oct. 22, 1984, Pat. No. 4,655,854. This application Dec. 8, 1989, Ser. No. 448,059

Claims priority, application Japan, Oct. 27, 1983, 58-201279; Oct. 27, 1983, 58-201280

Int. Cl.[5] H01F *1/04*

U.S. Cl. 148—111 6 Claims



1. A grain-oriented silicon steel sheet having a low iron loss free from deterioration due to stress-relief annealing carried out at a temperature range of 600° to 900° C., said steel sheet containing about 2.0–4.0% by weight of Si, and having no plastically strained regions in a matrix surface layer and having a forsterite film, said forsterite film locally having regions where the film has been removed which have been periodically or regularly formed on the steel sheet surface and do not coat the steel sheet surface, and said steel sheet further having a tension-giving type insulating coating film having a linear thermal expansion coefficient of not higher than 9.8×10^{-6} 1/°C. formed on the top of the forsterite film.

5,173,130

PROCESS FOR SURFACE TREATMENT OF COPPER AND COPPER ALLOY

Masashi Kinoshita, Marugame; Takayuki Murai, Kagawa, and Takashi Yoshioka, Marugame, all of Japan, assignors to Shikoku Chemicals Corporation, Marugame, Japan

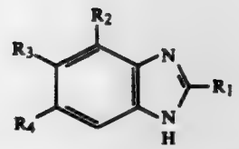
Filed Nov. 13, 1990, Ser. No. 611,660

Claims priority, application Japan, Nov. 13, 1989, 1-295253; Jul. 7, 1990, 2-180239; Aug. 10, 1990, 2-212285

Int. Cl.[5] C23C *22/06*

U.S. Cl. 148—268 15 Claims

1. A process for forming a chemically formed layer on the surface of copper or a copper alloy to be soldered, wherein the layer protects the copper or the copper alloy from oxidation upon heating, which comprises immersing the surface of the copper or the copper alloy in an aqueous solution containing a benzimidazole compound and an organic acid, wherein the benzimidazole compound has an alkyl group of at least 3 carbon atoms at the 2-position and has the formula



wherein R_1 represents an alkyl group having at least 3 carbon atoms, and R_2, R_3 and R_4 represent a lower alkyl group, a halogen atom, a nitro group or a hydrogen atom.

5,173,131

SHAPE MEMORY STAINLESS ALLOY

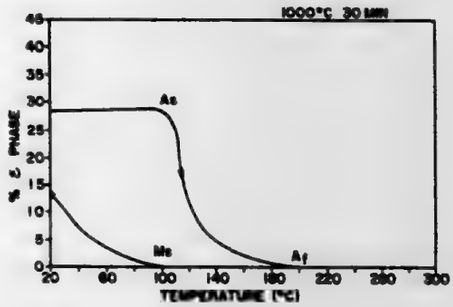
Marc Mantel, Albertville, France, assignor to Ugine, Aciers De Chatillon Et Gueugnon, Puteaux, France

Filed Nov. 21, 1990, Ser. No. 617,032

Claims priority, application France, Nov. 22, 1989, 8915341

Int. Cl.[5] C22C *38/38*

U.S. Cl. 148—402 3 Claims



1. Stainless iron-base alloy having a total shape memory effect comprising, after a given cold mechanical deformation, a restoration of the initial shape by heating, the composition by weight of said alloy being the following:

9 to 13% chromium,

15 to 25% manganese,

3 to 5% silicon,

the remainder being iron and residual impurities resulting from fusion of substances necessary for the production of said alloy, the proportions of the elements of said alloy satisfying the relation:

$$1.43(\%Si)+1(\%Cr)\leqq 17$$

5,173,132

GOLD SPRING ALLOY COMPOSITION

Louis P. Solomon, Stratford, Conn., assignor to Handy & Harman, Fairfield, Conn.

Filed Apr. 1, 1991, Ser. No. 678,917

Int. Cl.[5] C22C *5/02*

U.S. Cl. 148—405 16 Claims

1. A gold spring alloy consisting essentially of about 52 to 64 weight percent gold, about 9 to 15 weight percent silver, about 20 to 27 weight percent copper, about 1 to 5 percent zinc, about 1 to 5 weight percent nickel and about 0.1 to 0.7 weight percent cobalt; said gold spring alloy having been formed by a two step heat treatment process, said process including a solution treatment first step comprising treating said alloy in a non-oxidizing atmosphere at a sufficient temperature for a sufficient time to place substantially all alloying elements in solution and thereafter quenching said alloy to provide a formable alloy, and, after the formable alloy is worked into a desired shape, subjecting said alloy to an age hardening second step comprising heating said alloy in a non-oxidizing atmosphere at a sufficient temperature for a sufficient time to pro-

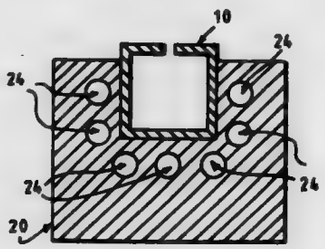
vide a gold spring alloy having a resilient and durable second stage and a superior heat treatability as compared to conventional gold alloys having the same heat treatability ratio.

5,173,133

METHOD FOR ANNEALING STAPLER ANVILS

Donald A. Morin, Litchfield, Conn., and Bartolo Sciano, Jr., Glen Rock, N.J., assignors to United States Surgical Corporation, Norwalk, Conn.

Filed Jul. 23, 1991, Ser. No. 734,596
Int. Cl.[5] C21D 9/00
U.S. Cl. 148—567 21 Claims



1. A method for annealing a delimited portion of an anvil member for use in a surgical stapler said method comprising:

a) providing a means for heating;

b) placing said anvil member in cradle means, said cradle means comprising a member fabricated from a thermally conductive material and possessing means configured and dimensioned to receive said anvil such that a first part of the exterior surface of the anvil is in thermally conductive contact with the interior surface of the receiving means and a second part of the exterior surface of the anvil is exposed;

c) positioning said cradle in proximity to said heating means such that the delimited portion of the second part of the exterior surface of the anvil member is within the heating range of said heating means; and

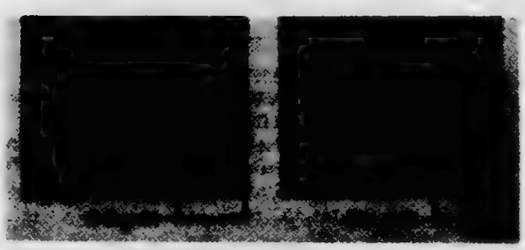
d) operating said heating means such that the delimited exposed portion of the anvil member is heated to an annealing temperature.

5,173,134

PROCESSING ALPHA-BETA TITANIUM ALLOYS BY BETA AS WELL AS ALPHA PLUS BETA FORGING

Amiya K. Chakrabarti, Monroeville; George W. Kuhlman, Jr., Pepper Pike, and Robert Pishko, Murrysville, all of Pa., assignors to Aluminum Company of America, Pittsburgh, Pa.

Division of Ser. No. 284,090, Dec. 14, 1988, Pat. No. 4,975,125, and a continuation-in-part of Ser. No. 284,090,. This application Dec. 3, 1990, Ser. No. 626,282
Claims priority, application European Pat. Off., Nov. 28, 1990, 90403381.8
Int. Cl.[5] C22F 1/00
U.S. Cl. 148—671 29 Claims



1. A method of processing titanium alpha-beta alloy, comprising finish β-fabricating without significant recrystallization, α-βsolution heat treating, and aging, having in the alloy a microstructure of coarse and fine, acicular to plate-type secondary alpha (about 60–80%) in an aged beta matrix (FIGS. 2 and 3).

5,173,135

RADIAL TIRE FOR PSSENGER CARS WITH SIDEWALL RUBBER INCLUDING ELECTRICALLY CONDUCTIVE CARBON BLACK

Akinori Tokioka, Chigasaki, and Tetsuji Kawamura, Hiratsuka, both of Japan, assignors to The Yokohama Rubber Co., Ltd., Japan

Continuation of Ser. No. 670,524, Mar. 18, 1991, abandoned, which is a continuation of Ser. No. 473,171, Jan. 31, 1990, abandoned. This application Nov. 21, 1991, Ser. No. 794,837
Claims priority, application Japan, Feb. 1, 1989, 1-20880
Int. Cl.[5] B60C 13/00, 19/08
U.S. Cl. 152—152.1 1 Claim

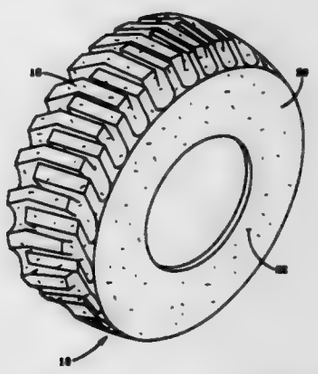
1. A radial-ply tire for use in passenger cars, which comprises a tread portion and two opposite sidewall portions, each of said sidewall portions being formed, at least on an outer surface thereof, from a rubber composition comprising a vulcanizable rubber selected from the group consisting of natural rubber, polyisoprene rubber, butadiene rubber, styrene-butadiene rubber and combinations thereof and an electrically conductive carbon black having a surface area by nitrogen adsorption in the range of from 100 to 150 m^2/g, a dibutyl phthalate adsorption in the range of from 90 to 130 ml/100 g, a pH in the range of from 7.0 to 8.0 and a volatile content in the range of from 1.0 to 3.0, said carbon black being present in an amount of from 5 to 25 parts by weight per 100 parts by weight of said rubber and said rubber composition having a volume resistivity of not more than 10^4 Ωcm.

5,173,136

CUT RESISTANT TIRE WITH EMBEDDED OBLONG FIBERS

Subhash C. Agarwal, Akron, and George H. Fisk, Stow, both of Ohio, assignors to The Goodyear Tire & Rubber Company, Akron, Ohio

Filed Oct. 19, 1990, Ser. No. 600,380
Int. Cl.[5] B60C 11/00, 1/00
U.S. Cl. 152—209 R 6 Claims



4. A cut resistant off the road heavy duty pneumatic tire which comprises at least a pair of annular beads, carcass plies containing parallel cord reinforcement wrapped around said beads, a tread disposed in a crown area of said tire over said carcass plies, and sidewalls disposed over said carcass plies between said tread and said beads, wherein said tread and sidewalls have disposed therein 1–20 phr chopped adhesive coated indivisible high modulus monofilament nylon fibers, wherein said fibers have an oblong cross section about 0.051 cm to 0.127 cm (0.020 to 0.050 inches) wide, about 0.013 cm to 0.043 cm (0.005 to 0.017 inches) thick and about 0.254 cm to

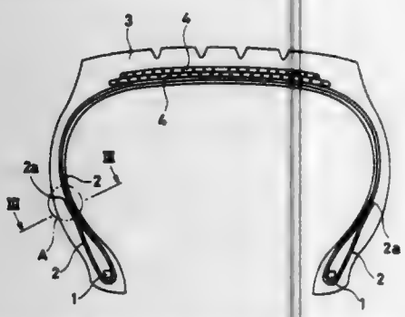
1.27 cm (0.1 to 0.5 inches) long and wherein said monofilament used to make said nylon fibers has a tenacity of at least 6 g/denier, an initial modulus of at least 30 g/denier and a shrinkage of not greater than 5%.

5,173,137

PNEUMATIC TIRE WITH IMPROVED DURABILITY OF THE BEAD PORTION

Masakazu Okihara, Hiratsuka; Tomohiko Kogure, Ashigara; Yusaku Miyazaki, Hiratsuka; Tuneo Morikawa, Hadano, and Toru Horikawa, Hiratsuka, all of Japan, assignors to The Yokohama Rubber Co., Ltd., Tokyo, Japan

Filed May 15, 1991, Ser. No. 700,273
Claims priority, application Japan, Jul. 9, 1990, 2-179635
Int. Cl.[5] B60C 9/02, 9/04
U.S. Cl. 152—552 4 Claims



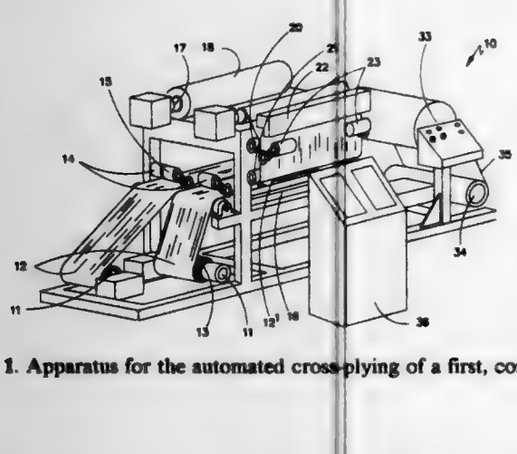
1. A pneumatic tire characterized in that a carcass layer is constructed by arranging non-twisted polyamide monofilament cords each having a flat cross-section such that the major axis of said flat cross-section is disposed along a surface direction of said carcass layer, that said carcass layer is folded up from the inside to the outside of said tire around a bead portion, and that the folded-up end portions are constructed such that the thickness thereof becomes smaller toward the distal end thereof, wherein an additional angle β of the end portion of said carcass layer with reference to the surface direction of said carcass layer ranges from 45 degrees to 75 degrees.

5,173,138

METHOD AND APPARATUS FOR THE CONTINUOUS PRODUCTION OF CROSS-PLIED MATERIAL

Denise A. Blauch, 934 Lime Spring Way, Louisville, Ky. 40223; Steven A. Young, 2821 Wicklow La., Richmond, Va. 23236; Rex B. Gosnell, 3114 Via DeCaballo, San Diego, Calif. 92024; Virgil W. Jainicke, 4408 Mayapan Dr., La Mesa, Calif. 92024, and Lawrence E. Swarts, 14520 Biddeford St., Poway, Calif. 92064

Filed Aug. 8, 1990, Ser. No. 564,214
Int. Cl.[5] B32B 31/18
U.S. Cl. 156—177 45 Claims



1. Apparatus for the automated cross-plying of a first, continuous ply of material and plurality of second, discontinuous plies of material into a cross-plied continuous length of material, each of said first and said second plies of material having a longitudinal axis, comprising:

a) means for advancing said first ply of material into a cross-plying zone;

b) means for sequentially laying said second plies of material coplanarly on said first ply in the cross-plying zone with the longitudinal axis of each of said second plies rotated relative to the longitudinal axis of said first ply, said means for laying comprising a second carrier web on which said discontinuous plies are separately carried; second pull means to pull the second carrier web with said discontinuous plies thereon so that each discontinuous ply and said first ply face each other, without contact, in the cross-plying zone; and means for guiding each discontinuous ply and said first ply into contact with one another;

c) means for preconsolidating said first and said second plies in the cross-plying zone; and

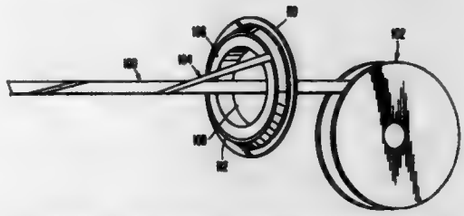
d) means for withdrawing the cross-plied material from the cross-plying zone.

5,173,139

METHOD FOR PROVIDING MAGNETIC MARKERS ON ELONGATED HIDDEN OBJECTS

John B. Rippingale, Leesburg, and Erick O. Schonstedt, Reston, both of Va., assignors to Schonstedt Instrument Company, Reston, Va.

Division of Ser. No. 477,447, Feb. 9, 1990, Pat. No. 5,114,517, which is a continuation-in-part of Ser. No. 428,757, Oct. 30, 1989, Pat. No. 5,006,806, which is a continuation-in-part of Ser. No. 323,860, Mar. 15, 1989, abandoned. This application Feb. 12, 1992, Ser. No. 834,388
Int. Cl.[5] B32B 31/04
U.S. Cl. 156—185 8 Claims



1. A method of providing a magnetic marker on an elongated object so that the object can be located and identified magnetically while hidden from view, comprising advancing said object lengthwise, providing an elongated tape of magnetic material permanently magnetized in a direction transverse to the length of the tape, and helically winding said tape about said object as said object is advanced so as to provide a magnetic field having a series of peaks and valleys along the length of said object, whereby the object may be located and identified by detecting variations of the magnetic field with a magnetic field detector moved along the length of the object.

5,173,140

TAPE APPLYING DEVICE AND METHOD FOR APPLYING TAPE

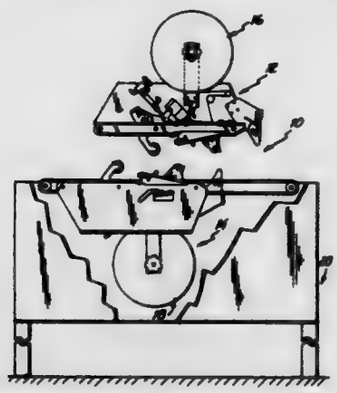
Lloyd S. Vasilakes, North Saint Paul, Minn., assignor to Minnesota Mining and Manufacturing Company, Saint Paul, Minn.

Filed Jul. 30, 1990, Ser. No. 559,696
Int. Cl.[5] B31F 1/72
U.S. Cl. 156—212 11 Claims

11. A method for applying a length of pressure-sensitive adhesive tape to an object moving along a predetermined path past a device that applies a length of tape to an object, the device including an application mechanism that is disposed

initially at a first dispensing position, and then is retracted to a second dispensing position, the method comprising:

applying the tape in a continuous length with a first portion of the length of tape being applied to a first leading surface of the object at a selected force at the first dispensing position and then applying a second portion of the continuous length of tape to a mid-portion of the object with the



application mechanism disposed in its second dispensing position while restricting movement of the application mechanism towards the object and thereby reducing the force at which the tape is applied to the object, and then applying the continuous length of tape to a trailing surface portion of the object with the application mechanism returning to its first dispensing position.

5,173,141

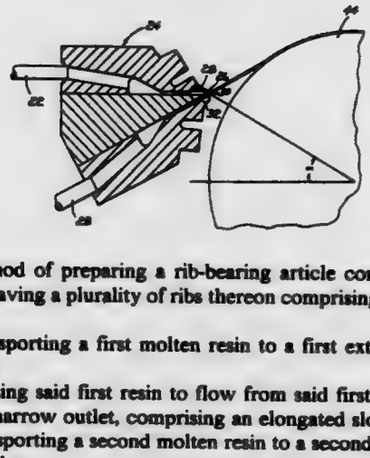
PREPARING TAPE HAVING IMPROVED TEAR STRENGTH

Ronald P. Leseman, Newport; Robert L. Gordier, Fridley, both of Minn.; Stephen C. Koehn, Round Rock, Tex.; Dart S. Moy, St. Paul, and Thomas L. Wood, Maplewood, both of Minn., assignors to Minnesota Mining and Manufacturing Company, St. Paul, Minn.

Division of Ser. No. 250,182, Sep. 29, 1988, Pat. No. 5,079,066, which is a continuation-in-part of Ser. No. 196,181, May 25, 1988, abandoned. This application Nov. 12, 1991, Ser. No. 791,090

Int. Cl.[5] B29C *47/56*

U.S. Cl. 156—244.15 **10 Claims**



1. Method of preparing a rib-bearing article comprising a backing having a plurality of ribs thereon comprising the steps of

(1) transporting a first molten resin to a first extrusion die inlet,

(2) causing said first resin to flow from said first inlet to a first narrow outlet, comprising an elongated slot,

(3) transporting a second molten resin to a second extrusion die inlet,

(4) causing said second resin to flow from said second inlet to a second outlet comprising a plurality of orifices,

(5) causing said first resin to flow from said first outlet to form said backing,

(6) causing said second resin to flow from said second outlet to form said ribs, and

(7) causing said backing to fuse with said ribs to form a rib-bearing article, at least 50% of the original cross-section of said ribs projecting from the rib-bearing surface of said article.

5,173,142

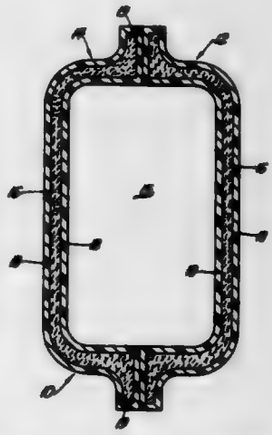
METHOD OF MAKING REINFORCED STRUCTURAL COMPOSITE ASSEMBLIES

Charles R. Billin, Mount Clemens, Mich., assignor to Wellman Machinery of Michigan, Inc., Mich.

Filed Jul. 19, 1991, Ser. No. 732,618

Int. Cl.[5] B32B *31/28*

U.S. Cl. 156—245 **15 Claims**



1. A method of making a hollow section fiber reinforced composite assembly, comprising the steps of:

a) forming a first rigid, fiber reinforced, EB curable-thermoplastic composite member,

b) forming a second rigid, fiber reinforced, EB-curable thermoplastic composite member,

c) fusion bonding the first and second fiber reinforced, thermoplastic members to form a hollow section, and

d) subjecting the hollow section to irradiation by electrons effective to cure the bonded first and second fiber reinforced, EB-curable thermoplastic members to a thermoset condition.

5,173,143

PROCESS OF SEALING THERMOPLASTIC RESIN SHEET

Atsushi Fujii, Himeji, and Kouzaburo Matsunawa, Tokyo, both of Japan, assignors to Idemitsu Petrochemical Co., Ltd., Tokyo, Japan

Filed Aug. 29, 1990, Ser. No. 575,129

Claims priority, application Japan, Aug. 31, 1989, 1-227178

Int. Cl.[5] B32B *31/20*; B65B *7/16*

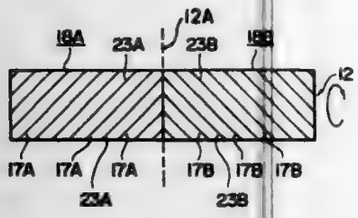
U.S. Cl. 156—290 **6 Claims**

1. A process of sealing a thermoplastic resin sheet having pockets to a mount by means of seal members, comprising the steps of:

sealing said thermoplastic resin sheet to said mount with a first seal member provided with first and second notch portions each including a plurality of parallel notches, said notches of said first notch portion extending at an angle less than 180° with respect to said notches of said second notch portion; and

thereafter sealing said thermoplastic resin sheet to said mount with a second seal member provided with third and

fourth notch portions each including a plurality of parallel notches, said notches of said third notch portion extending at an angle less than 180° with respect to said notches of said fourth notch portion, said notches of said third notch portion producing seals on said mount and resin sheet



which intersect seal produced thereon by said notches of said first notch portion to yield a crosshatched pattern, and said notches of said fourth notch portion producing seals on said mount and resin sheet which intersect seals produced thereon by said notches of said second notch portion to yield a crosshatched pattern.

5,173,144

ENAMEL RECEPTIVE BANNER FABRIC AND METHOD OF MANUFACTURED THEREOF

Dwight E. Chapman, Columbus, Ohio, and David R. Morse, Sandown, N.H., assignors to Borden, Inc., Columbus, Ohio

Division of Ser. No. 283,717, Dec. 13, 1988, Pat. No. 4,946,739. This application Jun. 28, 1990, Ser. No. 544,875

Int. Cl.[5] B32B *31/00*

U.S. Cl. 156—278 **8 Claims**

1. A method of making a banner, flag or sign comprising

(a) applying a water-based dispersion of a copolymeric reaction product of vinyl and acrylic monomers to one surface of a plasticized polyvinyl chloride film;

(b) drying said dispersion to form a vinyl acrylic copolymeric coating adhered to said one surface of said plasticized polyvinyl chloride film;

(c) laminating the uncoated side of said plasticized polyvinyl chloride film to the surface of a base fabric material with a plastisol adhesive;

(d) curing said vinyl acrylic coating; and

(e) applying an enamel paint to the outer surface of said vinyl acrylic copolymeric coating wherein said copolymeric coating provides superior enamel paint receptiveness over said polyvinyl chloride film.

5,173,145

Patent Not Issued For This Number

5,173,146

PLASMA TREATMENT METHOD

Toshiyasu Ito; Toshikazu Funahashi; Yasuhiko Ogisu; Shigeyuki Takahashi, and Masanobu Senda, all of Aichi, Japan, assignors to Toyoda Gosei Co., Ltd., Nishikasugai, Japan

Division of Ser. No. 572,624, Aug. 27, 1990. This application Jun. 27, 1991, Ser. No. 722,507

Claims priority, application Japan, Aug. 31, 1989, 1-225078

Int. Cl.[5] H01L *21/00*

U.S. Cl. 156—345 **2 Claims**

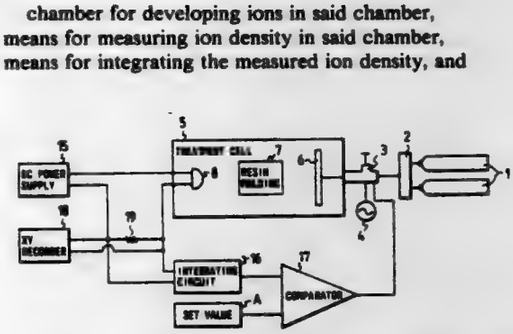
1. Apparatus for effecting a plasma treatment of a resin molding to improve surface quality, comprising:

a treatment chamber for containing said resin molding,

means for introducing a remotely formed plasma into said chamber for developing ions in said chamber,

means for measuring ion density in said chamber,

means for integrating the measured ion density, and



means for stopping the introduction of remotely formed plasma into said chamber by said introducing means when ion density integration reaches a predetermined value.

5,173,147

APPARATUS FOR SEALING A SEMICONDUCTOR PACKAGE HAVING FROSTED QUARTZ GLASS PIECE AND UV LIGHT SOURCE

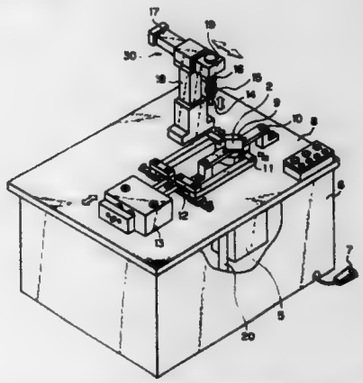
Akio Shimoyama, Tenri; Kouki Kitaoka, Sakurai, and Noriki Iwasaki, Nara, all of Japan, assignors to Sharp Kabushiki Kaisha, Osaka, Japan

Filed Jun. 11, 1991, Ser. No. 712,872

Claims priority, application Japan, Jun. 18, 1990, 2-159553

Int. Cl.[5] B27G *11/02*

U.S. Cl. 156—379.6 **10 Claims**



1. An apparatus for sealing a semiconductor package, which is used for performing a sealing operation, comprising:

means for emitting ultraviolet rays; and

a package base having an entrance surface, an exit surface and a side surface between said entrance surface and said exit surface, said package base being formed of quartz glass, said side surface being formed of frosted quartz glass, said emitting means being in close spaced proximity to or contacting said entrance surface such that ultraviolet rays from said emitting means pass substantially only within the quartz glass of said package base to said semiconductor package which is mounted on said exit surface.

5,173,148

INSTALLATION FOR THE PRODUCTION OF INSULATING GLASS

Peter Lisec, A-3363, Amstetten-Hausmening, Austria

Filed Jan. 11, 1991, Ser. No. 640,115

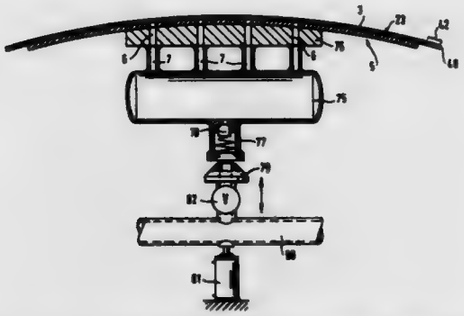
Claims priority, application Austria, Jan. 11, 1990, 53/90

Int. Cl.[5] B05C *13/02*

U.S. Cl. 156—578 **40 Claims**

1. In a facility for the production of insulating glass panes from at least two glass panes (3) curved in at least one direction comprising a station (III) for the application of a synthetic

resin rope (2) serving as the spacer and a station (IV) for the application of a caulking compound (29) in parallel to a spacer (2) to one of the glass panes, a station (V) for assembly of two glass panes with said caulking compound and spacer between them, a station (VI) for pressing the composed pane set, and a conveying device for the transport of the glass panes (3) through the stations (I through VI) of the facility; the improvement wherein said conveying device has support means (5) for the glass panes (3), said support means has a supporting surface facing a glass pane (3), said supporting surface in an undeformed condition being curved in correspondence with the shape of the glass pane (3) and having bores (6) therethrough connected to a source of vacuum for fixing the glass pane (3) in position on the support means (5).

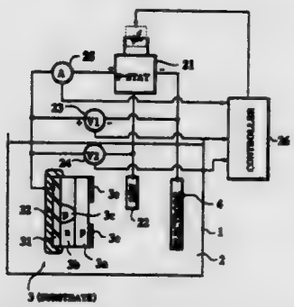


5,173,149

METHOD OF ETCHING SEMICONDUCTOR SUBSTRATE

Hidetoshi Nojiri, Yokosuka, and Makoto Uchiyama, Zushi, both of Japan, assignors to Nissan Motor Company, Ltd., Yokohama, Japan

Filed Mar. 7, 1991, Ser. No. 665,546
Claims priority, application Japan, Mar. 7, 1990, 2-55790
Int. Cl.[5] H01L *21/00*
U.S. Cl. 156—627 **11 Claims**



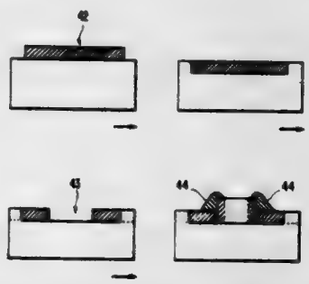
1. A method of etching a semiconductor substrate having a first conductivity type layer and a second conductivity type layer opposite to the first conductivity type layer and immersed in an electrolytic solution, comprising the steps of:
(1) applying an etching voltage to the first conductivity type layer;
(2) integrating etching current flowing through the semiconductor substrate; and
(3) controlling the etching voltage on the basis of the integrated etching current to selectively etch the second conductivity type layer wherein the step of controlling the etching voltage comprises the steps of:
(a) comparing the integrated etching current value with a predetermined reference value;
(b) if the integrated etching current value is equal to or higher than the reference value, increasing the etching voltage;
(c) detecting the etching current;
(d) checking whether etching potential of the semiconductor substrate relative to a reference electrode reaches a predetermined value;
(e) if the checked etching potential is less than the predetermined value, further increasing the etching voltage;
(f) if the checked etching potential reaches the predetermined value, keeping the increased etching voltage to continuously etch the substrate;
(g) checking whether the etching current drops sharply;
(h) if the etching current does not drop sharply continuing to etch the substrate; and
(i) if the checked etching current drops sharply, stopping etching the semiconductor substrate.

5,173,150

PROCESS FOR PRODUCING PRINTED CIRCUIT BOARD

Takeo Kanaoka, and Norio Sayama, both of Tokyo, Japan, assignors to Mitsubishi Gas Chemical Co., Ltd., Tokyo, Japan

Filed Apr. 23, 1991, Ser. No. 689,428
Claims priority, application Japan, Apr. 23, 1990, 2-105373; Apr. 23, 1990, 2-105374; Apr. 23, 1990, 2-105375; Apr. 23, 1990, 2-105376
Int. Cl.[5] B44C *1/22*; C23F *1/02*
U.S. Cl. 156—630 **12 Claims**



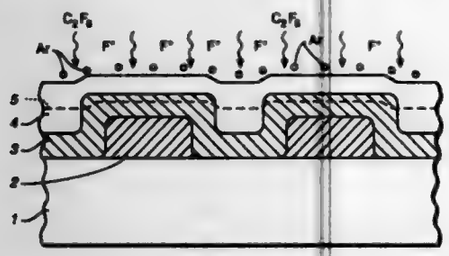
1. A process for producing a printed circuit board which can mainly shield electromagnetic waves generated therefrom, which comprises
(i) preparing a semicured resin-based copper-clad laminate by continuous pressing by means of a double-belt pressing method or by batch-wise continuous pressing in which one laminate is produced by press molding between a pair of hot platens, said semicured resin-based copper-clad laminate having a copper foil peel strength of 0.2 kg/cm or more and 90% or less of the peel strength thereof as measured after the resin is completely cured,
(ii) forming a predetermined printed circuit by etching, thereby to prepare a semicured resin-based printed circuit board,
(iii) pressing the semicured resin-based printed circuit board, thereby to give a printed circuit board in which the conductor surface is on almost the same level with the substrate surface,
(iv) forming an electrically insulating layer in a predetermined portion of the surface of the printed circuit board, and
(v) forming an electrically conductive layer as an electromagnetic wave-shielding layer on the electrical insulating layer and curing the semicured resin.

5,173,151

METHOD OF DRY ETCHING IN SEMICONDUCTOR DEVICE PROCESSING

Izumi Namose, Suwa, Japan, assignor to Seiko Epson Corporation, Tokyo, Japan

Filed Jul. 29, 1991, Ser. No. 736,855
Claims priority, application Japan, Jul. 30, 1990, 2-201811; Apr. 5, 1991, 3-72811
Int. Cl.[5] B44C 1/22; C03C 15/00, 25/06
U.S. Cl. 156—643 10 Claims



1. A method of producing a semiconductor device including a step for simultaneously dry etching first and second deposited silicon oxide layers of different types comprising the steps of

providing an etching gas mixture absent of an inhibitor such as oxygen comprising a carbon fluoride gas, C_nF_{2n+2}, wherein n is an integer, and an inert gas,

creating a plasma wherein fluorine radicals, F*, are liberated in the plasma,

applying the fluorine radicals, F*, to an etching surface of said first and second deposited silicon oxide layers,

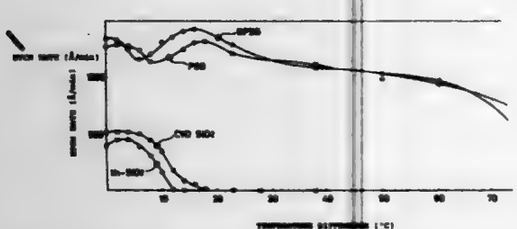
supplying a volume of inert gas in the created plasma of fluorine radicals, F*, so that a buffering effect is created on the application of the fluorine radicals, F*, to the etching surface enhancing the etching rate while maintaining etching uniformity.

5,173,152

METHOD FOR SELECTIVELY REMOVING AN INSULATING FILM

Masato Tanaka, Shiga, Japan, assignor to Dainippon Screen Mfg. Co., Ltd., Japan

Filed Oct. 2, 1990, Ser. No. 591,707
Claims priority, application Japan, Oct. 2, 1989, 1-258174
Int. Cl.[5] H01L 21/00
U.S. Cl. 156—646 22 Claims



1. A method for selectively removing a first insulating film with respect to a second insulating film from a wafer surface, said method comprising the steps of:

(a) preparing vapor containing hydrogen fluoride and water;

(b) maintaining a temperature of said wafer surface higher than a temperature of said vapor by a prescribed temperature difference range, said prescribed temperature difference range being determined by reference to characteristics of said first insulating film and said second insulating film, so that said first insulating film is capable of being selectively etched and removed with respect to said second insulating film by said hydrogen fluoride; and

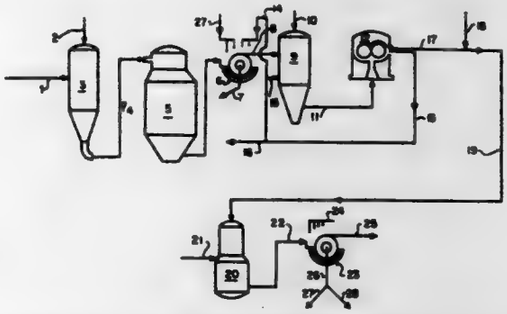
(c) applying said vapor to said wafer surface, whereby said first insulating film is selectively etched and removed with respect to said second insulating film by said hydrogen fluoride.

5,173,153

PROCESS FOR ENHANCED OXYGEN DELIGNIFICATION USING HIGH CONSISTENCY AND A SPLIT ALKALI ADDITION

Stuart T. Terrett, Elgin, S.C.; Spencer W. Eachus, Allentown, N.J., and Bruce F. Griggs, Columbia, S.C., assignors to Union Camp Patent Holding, Inc., Wilmington, Del.

Filed Jan. 3, 1991, Ser. No. 637,100
The portion of the term of this patent subsequent to Feb. 4, 2009, has been disclaimed.
Int. Cl.[5] D21C 9/147
U.S. Cl. 162—40 15 Claims



1. A process for obtaining enhanced delignification selectivity of brownstock pulp during high consistency oxygen delignification which comprises:

applying a first amount of alkaline material to brownstock pulp having a low consistency of less than about 5% by weight by combining the low consistency pulp with a sufficient quantity of alkaline material with uninterrupted mixing in a manner to ensure that all pulp fibers are exposed to the alkaline material to obtain a substantially uniform distribution of alkaline material throughout the pulp, and then increasing the consistency of the alkaline material containing pulp to at least about 18% by weight to obtain high consistency pulp and to remove pressate while retaining the first amount of alkaline material substantially uniformly distributed throughout the high consistency pulp, said pulp fibers containing the alkaline material being directly passed from the combining step to the consistency increasing step;

recycling a substantial portion of at least about 40% of the pressate directly to the alkaline material combining step;

applying a second amount of alkaline material onto the high consistency pulp to obtain a total amount of alkaline material on the pulp of at least about 0.8 to 7 percent by weight based on the oven dry weight of the pulp;

oxygen delignifying the alkaline material containing high consistency pulp to obtain enhanced delignification of the brownstock pulp without a corresponding decrease in pulp viscosity compared to brownstock pulp which is not combined with alkaline material at low pulp consistencies;

wherein at least about 55% to about 90% of the total amount of alkaline material is added to the low consistency pulp.

5,173,154

HEAT SEALABLE TEA BAG PAPER AND PROCESS OF PRODUCING SAME

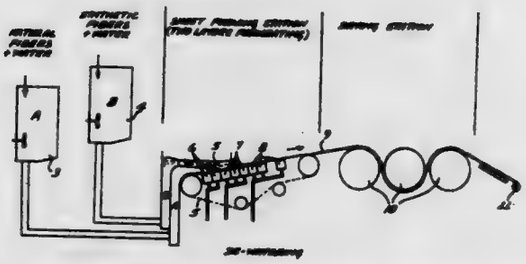
Günter Heinrich, Gernsbach, Fed. Rep. of Germany, assignor to Unicon Papier und Kunststoffhandel gesellschaft mbH, Gernsbach, Fed. Rep. of Germany

Continuation of Ser. No. 467,669, Jan. 19, 1990. This application Sep. 16, 1991, Ser. No. 762,725

Claims priority, application Fed. Rep. of Germany, Jan. 26, 1989, 3902298

Int. Cl.[5] D21H *13/00*

U.S. Cl. 162—129 4 Claims



1. A process of producing a tea bag paper, comprising the steps of:

depositing an aqueous suspension of natural fibers having a stock density of less than 0.1% on a paper machinewire or screen in order to form a first layer, the first layer having first and second sides and forming 60–85 weight % of the tea bag paper;

depositing a second layer comprising heat-sealing thermoplastic synthetic fibers forming 15–40 weight % of the tea bag paper on the first side of the first layer;

dewatering the first and second layers so that said layers merge together and said second layer penetrates said first layer to the extent that said synthetic fibers exist on both first and second sides of said first layer;

melting said synthetic fibers in a subsequent drying process and reconsolidating said synthetic fibers in such a way that they cover said natural fibers when being reconsolidated;

whereby said tea bag paper is heat-sealing on both sides and the weight of said tea bag paper is between 10 and 15 g/m^2.

5,173,155

VACUUM BOILER TYPE EVAPORATOR

Yoshiaki Miyata, Yokohama; Akio Seta, Misato; Nobuhiko Tsui, Tokyo; Hiroshi Kujirai, Yokohama; Youji Satoh, Mino; Hitonobu Shotani, Amagasaki; Kazuya Sahara, Sanda, and Yoshimichi Ikeda, Daito, all of Japan, assignors to Tokyo Gas Co., Ltd, Tokyo and Sumitomo Precision Products Co., Ltd., Hyogo, both of, Japan

Filed Jun. 10, 1991, Ser. No. 712,740

Claims priority, application Japan, Sep. 28, 1990, 2-261008; Nov. 30, 1990, 2-338569

Int. Cl.[5] B01D *3/10*

U.S. Cl. 202—205 2 Claims

1. A vacuum boiler evaporator which comprises:

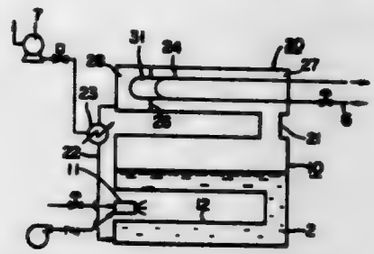
a sealed vacuum boiler vessel having a lower tubular portion containing water and an upper portion which defines a steam chamber,

a separate sealed vacuum condenser vessel which includes a partition that defines a first chamber and a second chamber, said second chamber constituting a noncondensable gas collector,

a conduit which connects the upper portion of said sealed vacuum boiler vessel with said first chamber of said sealed vacuum condenser vessel,

a plurality of U-shaped, parallel heat transfer tubes which extend through said first chamber of said sealed vacuum condenser, some of which extend past said partition and into said second chamber as noncondensable gas collector tubes,

a return pipe which extends from said second chamber of



said sealed vacuum condenser vessel to said lower tubular portion of said sealed vacuum boiler vessel,

a vacuum pump connected to said return pipe, and

heating means for heating water in said lower portion of said sealed vacuum boiler vessel.

5,173,156

DEHYDRATION OF FORMIC ACID BY EXTRACTIVE DISTILLATION

Lloyd Berg, 1314 S. 3rd Ave., Bozeman, Mont. 59715; Kraig M. Wendt, and Rudolph J. Szabados, both of Bozeman, Mont., assignors to Lloyd Berg, Bozeman, Mont.

Filed Dec. 9, 1991, Ser. No. 803,589

Int. Cl.[5] B01D *3/40*; C07C *53/02*

U.S. Cl. 203—15 3 Claims

1. A method for recovering formic acid from a mixture consisting solely of formic acid and water which comprises distilling said mixture of formic acid and water in a rectification column in the presence of about one part of an extractive agent per part of said formic acid-water mixture, recovering water as overhead product and obtaining the formic acid and the extractive agent from the stillpot, wherein the extractive agent consists of cyclohexanone.

5,173,157

METHOD FOR PROCESSING RESIDUAL FIXING-BATHS

Leonardus M. M. Nevels, Daalzicht 37, 6097, Ek Heel, Netherlands

Filed Nov. 21, 1990, Ser. No. 618,250

Claims priority, application Netherlands, Nov. 21, 1989, 8902870

Int. Cl.[5] C02F *9/00*

U.S. Cl. 204—149 10 Claims

1. A method for processing a residual fixing-bath which has been demetallized by the addition of sulfide or by electrolysis, comprising the steps of

(a) acidifying said fixing-bath by adding a mixture of nitric acid and sulphuric acid to precipitate sulphur;

(b) removing the precipitated sulphur from said acidified fixing-bath;

(c) adjusting the pH of said acidified fixing-bath to 7 by the addition of $Ca(OH)_2$ milk;

(d) stirring said fixing-bath;

(e) removing the precipitate formed in said fixing bath; and

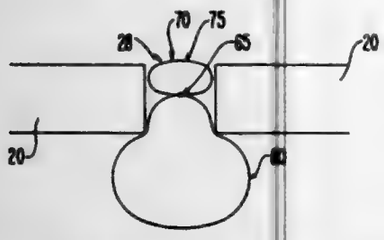
(f) aerating the remaining liquid for a sufficient period of time to convert all the sulfite in said remaining liquid into sulfate.

5,173,158

APPARATUS AND METHODS FOR ELECTROPORATION AND ELECTROFUSION

Robert E. Schmukler, 13905 Vista Dr., Rockville, Md. 20853

Filed Jul. 22, 1991, Ser. No. 733,854
Int. Cl.[5] C25B 1/00, 7/00
U.S. Cl. 204—182.3 13 Claims



9. A method of electrofusion of a first type of cells with a second type of cells, the first type of cells being larger than the second type of cells, the method comprising the step of:

causing the first type of cells to become trapped in different ones of the pores such that a portion of each of the trapped first type of cells extends into a different one of the pores, the trapped cells extending into a portion of the pores on a first side of the insulating film;

placing the first type of cells in a solution held by a container in which an insulating film divides the container into two portions, the insulation film being penetrated by pores whose diameter is smaller than the diameter of the first type of cells;

placing the second type of cells in the container;

causing trapped ones of the second type of cells to enter certain ones of the pores of the insulating film side into which trapped first type of cells extend and to contact trapped first type of cells, the trapped second type of cells entering the certain pores from a second side of the insulating film; and

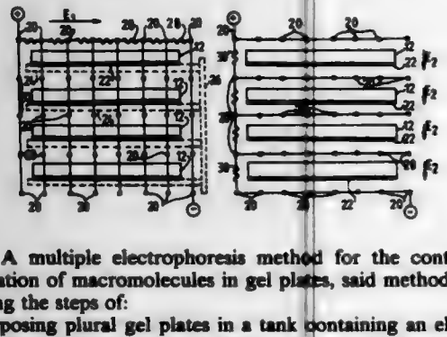
applying an electric field to the container to cause electrofusion of the first type of cells and second type of cells which are in the same pores in contact with one another.

5,173,159

MULTIPLE ELECTROPHORESIS METHOD FOR THE CONTROLLED MIGRATION OF MACROMOLECULES THROUGH RECTANGULAR GEL PLATES

Bernard Dutertre, Neuilly sur Seine, France, assignor to Bertin & Cie, Cedex, France

Division of Ser. No. 477,903, Apr. 30, 1990. This application Dec. 11, 1991, Ser. No. 805,138
Claims priority, application France, Sep. 6, 1988, 88 11626; Nov. 23, 1988, 88 15246
Int. Cl.[5] G01N 27/26; B01D 57/02
U.S. Cl. 204—182.8 10 Claims



1. A multiple electrophoresis method for the controlled migration of macromolecules in gel plates, said method comprising the steps of:

disposing plural gel plates in a tank containing an electrophoresis liquid, said gel plates being provided with samples of macromolecules along one of their edges and forming a stack in which said plates are spaced apart from each other, said tank including a plurality of elongate electrodes which are parallel to each other and to the gel plates and disposed at the intersections of two series of planes, said planes of a first series being perpendicular to the plates and to a first migration direction of the macromolecules through the plates, said planes of the second series being perpendicular to the planes of the first series and parallel to the plates,

applying electric potentials to the electrodes for creating successively in the gel plates and in the electrophoresis liquid a first electric field parallel to the first migration direction and then a second electric field parallel to a second migration direction which is perpendicular to the gel plates,

the first electric field being created by applying different electric potentials to different electrode planes of the first series, with the electrodes in a same plane of the first series being at a same electric potential,

the second electric field being created by applying different electric potentials to different electrode planes of the second series, with the electrodes in a same plane of the second series being at a same electric potential.

5,173,160

ANALYSIS OF CARRIER AMPHOLYTES USING IMMOBILIZED PH GRADIENTS

L. Scott Rodkey, Houston, and Keith A. Knisley, Lubbock, both of Tex., assignors to Board of Regents, The University of Texas System, Austin, Tex.

Filed Feb. 27, 1991, Ser. No. 663,378
Int. Cl.[5] C25B 1/00, 7/00
U.S. Cl. 204—182.9 40 Claims

1. A method of analyzing chemical compounds, comprising the steps of:

applying a chemical compound to an immobilized pH gradient;

isoelectrically focusing the chemical compound on the immobilized pH gradient; applying a precipitating chemical solution to the immobilized pH gradient and the isoelectrically focused chemical compound;

precpitating the isoelectrically focused chemical compound; and

visualizing the chemical compound.

5,173,161

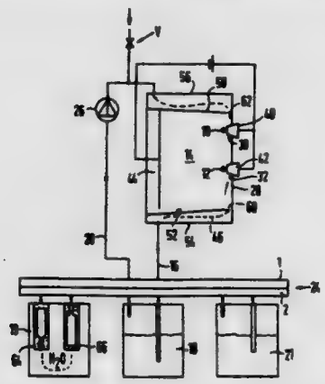
DEVICE FOR APPLYING AND/OR REMOVING COATINGS ON WORKPIECES

Gerhard Gramm, Waldstrasse 15, D-7533 Tiefenbronn-Mühlhausen, Fed. Rep. of Germany

PCT No. PCT/DE89/00600, § 371 Date May 24, 1991, § 102(e) Date May 24, 1991, PCT Pub. No. WO90/05801, PCT Pub. Date May 31, 1990
PCT Filed Sep. 22, 1989, Ser. No. 700,130
Claims priority, application Fed. Rep. of Germany, Nov. 24, 1988, 3839755; Feb. 8, 1989, 3903696
Int. Cl.[5] C25D 17/00, 21/10, 21/22
U.S. Cl. 204—232 36 Claims

1. In a device for one of applying and removing coatings on

workpieces, having a conveying device and a container which receives the workpieces, an inlet line connected to at least one medium source and an outlet line connecting the container to the medium source, the medium source being disposed below the conveying device, where the inlet line and the outlet line



are connected to the medium source by a control device which is connectable to at least three different said medium sources and disposed below the container,

the improvement comprising,

the conveying device (26) is a vacuum pump and is incorporated in the outlet line (20) of the container (14).

5,173,162

MULTI-LAYERED ELECTROSTRICTIVE EFFECT ELEMENT

Atsushi Hagimura, Kanagawa; Mutsuo Nakajima, Tokyo; Kunio Nishihara, and Ikuo Inage, both of Kanagawa, all of Japan, assignors to Mitsui Toatsu Chemicals, Inc., Tokyo, Japan

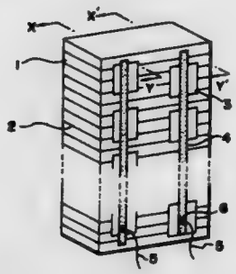
Continuation-in-part of Ser. No. 544,256, Jun. 26, 1990, abandoned. This application Jan. 4, 1991, Ser. No. 637,554

Claims priority, application Japan, Jul. 5, 1989, 1-171854; Nov. 15, 1989, 1-294900; Feb. 6, 1990, 2-25264

Int. Cl.[5] G01N *27/26*

U.S. Cl. 204—299 R

6 Claims



1. A multi-layered electrostrictive effect element which comprises films or thin plates of an electrostrictive material and inner electrodes alternatively arranged in layers, the inner electrodes being formed on the entire surface of the films or thin plates of the electrostrictive material, wherein insulating layers which insulate the inner electrodes exposed on the side end faces of the element comprise m groups wherein m is an even number of not less than 4, the insulating layer which comprises the first group continuously extending over and insulating the inner electrodes other than the $(m \times n+1)$-th electrode wherein n is 0 or a positive integer, the insulating layer which comprises the second group continuously extending over and insulating the inner electrodes other than the $(m \times n+2)$-th electrode, the insulating layer which comprises the third group continuously extending over and insulating the inner electrodes other than the $(m \times n+3)$-th electrode and so forth, and the insulating layer which comprises the m-th group continuously extending over and insulating the inner electrodes other than the $(m \times n+m)$-th electrode; and a plurality of external electrodes being electrically connected to every m layers of inner electrodes laminated is formed over the insulating layer of each group.

5,173,163

CAPILLARY ELECTROPHORESIS TECHNIQUE

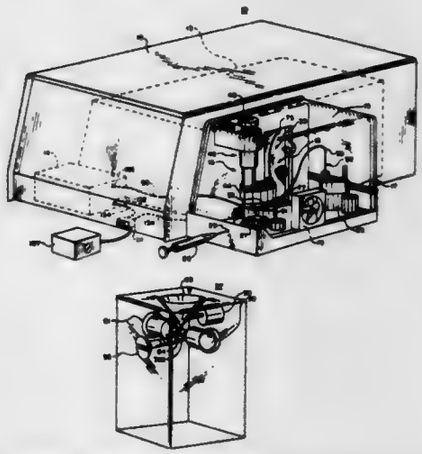
Yoosef Tehrani, Lincoln, Nebr., assignor to Isco, Inc., Lincoln, Nebr.

Filed Jan. 11, 1990, Ser. No. 463,357

Int. Cl.[5] G01N *27/26*; B01D *57/02*

U.S. Cl. 204—299 R

41 Claims



1. Apparatus for detecting bands in a capillary tube having a predetermined direction of motion in a separation medium within the capillary tube comprising:

a cabinet;

an enclosure mounted to the cabinet;

said enclosure being openable to permit manual opertion of the apparatus;

a capillary tube adapted to contain a separating medium;

power supply means for applying an electrical potential across said capillary tube;

said power supply means including a power supply within said cabinet;

flow cell means located within a detector means including a detector and a detection volume;

said detection volume being less than 100 nanoliters;

said flow cell means including means for holding the capillary tube within the detector means;

said capillary tube having a diameter no greater than 700 micrometers;

split-flow means for injecting samples into said tube;

said split-flow means being within said enclosure and at least a portion of said flow cell means being within said cabinet;

means for permitting said capillary tube to pass from said enclosure through said flow cell and;

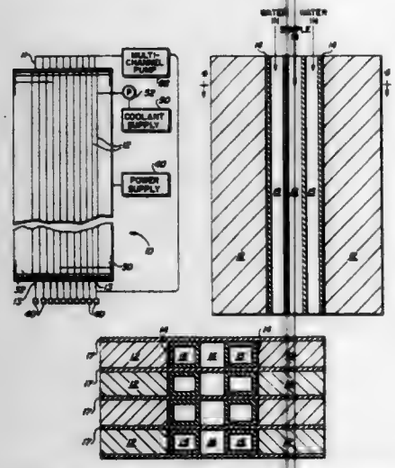
opening means having internal walls defining an opening into said enclosure for enabling sample to be injected into said split flow means without opening said enclosure, whereby the interior of the enclosure is not exposed during sample injection.

5,173,164

MULTI-MODALITY ELECTRICAL SEPARATOR SPPARATUS AND METHOD

Ned B. Egen; Garland E. Twitty; David W. Sammons, and Rizwan Sharnez, all of Tucson, Ariz., assignors to Bioseparations, Inc., Tucson, Ariz.

Filed Sep. 11, 1990, Ser. No. 580,959
Int. Cl.[5] G01N *27/26*; B01D *57/02*
U.S. Cl. 204—301 25 Claims



1. An apparatus for multi-modality electrophoretic separations of component charges species from a solution, comprising:

a plurality of planar spacers, each spacer having a generally elongate planar shape defined by front and back planar surfaces thereof, top and bottom edges thereof and lateral edges thereof and a longitudinal opening defining a narrow longitudinal separation chamber in each of said plurality of planar spacers, said longitudinal separation chamber being open to the front and back surfaces of the planar spacer and having top, bottom and opposing lateral edges defined by the planar spacer;

at least one solution inlet port and at least one opposing solution outlet port passing through said top and bottom edges of each of said plurality of planar spacers and in fluid flow communication with said separation chamber;

a plurality of elongate tubular cooling members associated with said opposing lateral edges of said longitudinal separation chamber, said cooling members having high thermal conductance properties and a surface area which contacts the solution in said separation chamber;

a plurality of ion non-selective permeable membranes, at least one of said plurality of ion non-selective permeable membranes being interdisposed between a front surface and a back surface of a pair of adjacent planar spacers thereby defining a boundary between the respective separation chambers of the adjacent pair of adjacent planar spacers and oriented generally parallel to the direction of flow of the sample solution within said separation chamber;

at least one cooling member inlet port and at least one cooling member outlet port, each in fluid flow communication with said plurality of cooling members, wherein said at least one cooling member inlet port conducts a cooling medium from an external source into said plurality of cooling members and said at least one cooling member outlet port conducts the cooling medium from said separation chamber;

means for applying an electrical potential to the sample solution within said separation chamber; and

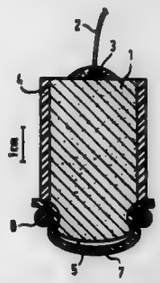
a multi-channel pump for pumping the solution into said solution inlet port of said planar spacer and withdrawing solution from said solution outlet port.

5,173,165

ENZYME ELECTRODE AND THE USE THEREOF

Rolf Schmid, Braunschweig, Fed. Rep. of Germany, and Juozas Kulys, Vilnius, U.S.S.R., assignors to Gesellschaft fur Biotechnologische Forschung mbH (GBF), Braunschweig, Fed. Rep. of Germany

Filed Oct. 11, 1990, Ser. No. 595,536
Claims priority, application Fed. Rep. of Germany, Oct. 13, 1989, 3934299
Int. Cl.[5] G01N *27/26*
U.S. Cl. 204—403 9 Claims



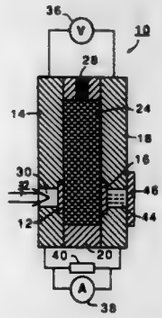
1. Enzyme electrode having a bienzyme system, characterized in that the bienzyme system which comprises; fungal peroxidase and one or more oxidase, and is free of mediators.

5,173,166

ELECTROCHEMICAL GAS SENSOR CELLS

Klaus Tomantschger, Mississauga, Canada; Allan A. Jasiu; Norman L. Weinberg, both of Amherst, and Joseph M. Rait, Buffalo, all of N.Y., assignors to Miniteh Co., Buffalo, N.Y.

Filed Apr. 16, 1990, Ser. No. 513,441
Int. Cl.[5] G01N *27/416*
U.S. Cl. 204—412 32 Claims



1. An electrochemical gas sensor cell for quantitative measurement of gaseous or volatile contaminants in an atmosphere being monitored, said gas sensor cell comprising at least a first gas permeable porous sensor electrode mounted in a first frame member, a second gas permeable porous counter electrode mounted in a second frame member, a third electrically non-conductive frame member, an ion conductive electrolyte contained within an electrolyte chamber formed in said third frame member, said first and second electrodes and said first and second frame members being located at first and second sides, respectively, of said electrolyte such that at least a portion of each of said first electrode and said second counter electrode contact said electrolyte;

wherein at least one of said first and second frame members is electrically conductive, and conductor means is associated with the other of said first and second frame members when said other frame member is electrically non-conductive;

wherein said electrolyte is retained in said third frame mem-

ber in such a manner as to substantially accomodate changes in temperature or humidity of said atmosphere;

wherein said first sensor electrode and optionally also said second counter electrode contains a catalyst;

each of said first, second, and third frame members being formed of an inert plastics material which is impervious to said electrolyte;

said sensor electrode being mounted and secured with respect to said first frame member so as to be exposed to said atmosphere, and said counter electrode being mounted and secured with respect to said second frame member so as to be isolated from any exposure to said atmosphere; and

wherein each of said first and second electrodes is connected to electrical measurement means;

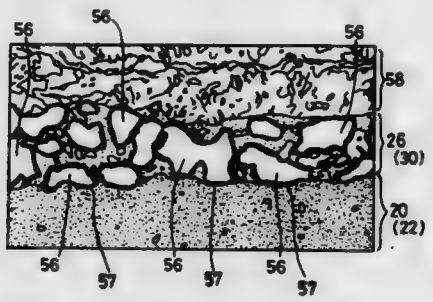
whereby, when said atmosphere contains a gas contaminant for which the catalyst on said sensor electrode is chosen to produce a change in electrical potential with respect to said counter electrode when said sensor electrode is exposed to said gas contaminant in the presence of the chosen ion conductive electrolyte, said electrical measurement means detects the change of said electrical potential, which thereby is indicative of the presence of said gas contaminant.

5,173,167

OXYGEN CONCENTRATION SENSOR HAVING SENSING ELEMENT WITH ELECTRODES HAVING MINUTE CRACKS ON SURFACES THEREOF

Takao Murase, Kohnan, and Tsunenori Yoshimura, Nagoya, both of Japan, assignors to NGK Insulators, Ltd., Japan

Division of Ser. No. 610,799, Nov. 8, 1990, Pat. No. 5,130,002.
This application Apr. 28, 1992, Ser. No. 874,701
Claims priority, application Japan, Nov. 15, 1989, 1-296625
Int. Cl.[5] G01N *27/26*
U.S. Cl. 204—426 3 Claims



1. An oxygen concentration sensor having a sensing element which includes an electrochemical oxygen pumping cell having an oxygen-ion conductive first solid electrolyte layer, and a first and a second electrode disposed on said first solid electrolyte layer, an electrochemical oxygen sensing cell having an oxygen-ion conductive second solid electrolyte layer and a third and a fourth electrode disposed on said second solid electrolyte layer, and diffusion-resistance means for introducing an external measurement gas under a predetermined diffusion resistance, for contact with said second and third electrodes;

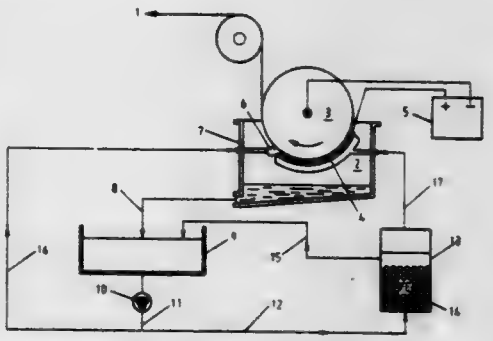
wherein at least one pair of electrodes selected from the group consisting of said first and second electrodes of said oxygen pumping cell and said third and fourth electrodes of said oxygen sensing cell consist of metal grains each having minute cracks on a surface thereof.

5,173,168

METHOD OF MAKING IRON FOIL BY ELECTRODEPOSITION

Gijsbertus C. van Haastrecht, Heemskerk, and Joop N. Mooij, Castricum, both of Netherlands, assignors to Hoogovens Groep B.V., Ijmuiden, Netherlands

Filed Feb. 10, 1992, Ser. No. 832,890
Claims priority, application Netherlands, Feb. 27, 1991, 9100352
Int. Cl.[5] C25D *1/04*
U.S. Cl. 205—77 8 Claims



1. Method of making iron foil by electrodeposition, comprising

(i) passing current through an acid electrolyte in an electrochemical cell having an insoluble anode so as to cause iron to deposit from the electrolyte onto a moving cathode by the reaction:

$$Fe^{2+} + 2e^- \rightarrow Fe \text{ (foil)} \quad \text{(I)},$$

(ii) removing the iron foil so made from the cathode,

(iii) supplying hydrogen in the form of a gas selected from hydrogen gas and a gas containing hydrogen to the anode, the anode being such that the anode reaction:

$$H_2 \rightarrow 2H^{30} + 2e^- \quad \text{(II)}$$

takes place, said reaction (II) predominating at the anode over the reaction:

$$2Fe^{2+} \rightarrow 2Fe^{3+} + 2e^- \quad \text{(IV)},$$

and

(iv) dissolving iron into the electrolyte in a regenerator at least partly by the reaction:

$$Fe + 2H^+ \rightarrow Fe^{2+} + H_2 \quad \text{(III)}.$$

5,173,169

ELECTROPLATING METHOD AND APPARATUS

Alexander J. Garrison, Selmer, and Otto N. Fanini, Adamsville, both of Tenn., assignors to Aqua Dynamics Group Corp., Adamsville, Tenn.

Filed May 8, 1991, Ser. No. 697,269
Int. Cl.[5] C25D *5/00, 17/00, 21/10*
U.S. Cl. 205—91 21 Claims

1. A method of electroplating comprising the steps of:

providing an aqueous electroplating bath containing metal ions;

providing an anode for the introduction of current for electroplating;

providing a cathode for the introduction of current for electroplating;

providing articles to be electroplated and arranged to contact the cathode at least periodically;

passing a current between the anode and cathode, the improvement comprising the additional step of treating the

bath by injecting into said bath electromagnetic radiation generated by an electromagnetic radiation generator, said injection being through at least one electrical conductor other than said anode and said cathode in direct contact with the bath.

5,173,170

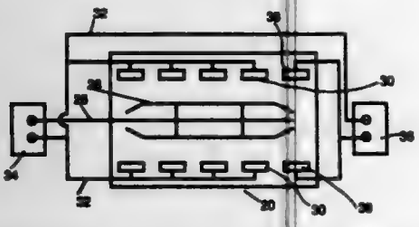
PROCESS FOR ELECTROPLATING METALS

Craig J. Brown, Pickering, and Antonio G. Mazza, Downsview, both of Canada, assignors to Eco-Tec Limited, Pickering, Ontario, Canada

Filed Jun. 3, 1991, Ser. No. 709,479

Int. Cl.[5] C25D *21/12*

U.S. Cl. 205—96 **5 Claims**



1. A process for electroplating metals, comprising the steps of:

providing a bath containing a plating solution of a metallic salt, a cathode comprising a workpiece to be plated, a first anode and a second anode;

connecting a positive side of a first direct current source to said first anode and a negative side of said source to said cathode;

selecting the voltage of the first direct current source to obtain a desired reaction at said anode;

connecting a negative side of a second direct current source to the positive side of the first direct current source and connecting a positive side of the second direct current source to the second anode; and

selecting the voltage of the second direct current source to achieve a desired reaction at said anode.

5,173,171

Patent Not Issued For This Number

5,173,172

PRODUCTION OF HARD ASPHALTS BY ULTRAFILTRATION OF VACUUM RESIDUA

Brian B. Adams, Sarnia, and John A. Thompson, Lady Smith, both of Canada, assignors to Exxon Research and Engineering Company, Florham Park, N.J.

Filed Aug. 19, 1991, Ser. No. 746,542

Int. Cl.[5] C10C *1/00*

U.S. Cl. 208—39 **6 Claims**

1. A method for producing hard asphalts having a penetration of less than 100 at 25° C. and commensurate penetration-viscosity relationship (pen-vis no.) from inappropriate vacuum residua by ultrafiltering said vacuum residua through an ultrafiltration membrane wherein said inappropriate vacuum residua is characterized as one which cannot be used to produce the desired asphalt by vacuum distillation, thereby producing a retentate comprising the desired hard asphalt.

5,173,173

TRACE CONTAMINANT REMOVAL IN DISTILLATION UNITS

Dennis A. Vauk, Santa Ana, Calif., assignor to Union Oil Company of California, Los Angeles, Calif.

Filed Sep. 28, 1990, Ser. No. 589,671

Int. Cl.[5] C10G *61/06*

U.S. Cl. 208—91 **30 Claims**

1. A process for separating at least one hydrocarbon-containing boiling fraction from a hydrocarbon-containing feedstock containing contaminants comprising sulfur, silicon, lead, or arsenic and at least two different hydrocarbon-containing boiling fractions, and concurrently removing said contaminants from said hydrocarbon-containing feedstock, said process comprising contacting sorbent packings comprising at least one active metal component supported on a porous refractory oxide and contained in a fixed bed in a distillation column with said feedstock under conditions for concurrent contaminant absorption and hydrocarbon distillation including the absence of added free hydrogen to concurrently (1) deposit at least a portion of said contaminants from said feedstock onto said sorbent packings in the form of active metal-contaminant products and (2) distill said feedstock into at least two different hydrocarbon-containing boiling fractions.

5,173,174

METAL-TOLERANT FCC CATALYST AND PROCESS

Lawrence L. Upson, Barrington, Ill.; Pieter J. Van De Gender, Reisterstown, Md., and Wim Van Dijk, Haarea, Netherlands, assignors to UOP, Des Plaines, Ill.

Continuation-in-part of Ser. No. 390,308, Aug. 7, 1989, abandoned, and a continuation-in-part of Ser. No. 520,997, Jul. 5, 1990, abandoned, which is a continuation of Ser. No. 216,109, Jul. 7, 1988, abandoned. This application Mar. 22, 1991, Ser. No. 673,887

Int. Cl.[5] C10G *11/02, 11/05*

U.S. Cl. 208—120 **8 Claims**

1. A fluidized catalytic cracking process which comprises contacting a feedstream containing nickel and/or vanadium with a catalyst in a reaction zone maintained at FCC reaction conditions, which catalyst comprises over about 1000 ppm accumulated metal, from about 10 to about 50 wt percent molecular sieve, from about 5 to 20 wt percent of a monohydrate alumina having an average pore diameter greater than 90 angstroms, and from about 3 to about 15 wt percent bastnaesite.

5,173,175

FCC FEED INJECTOR

Todd R. Steffens, Mine Hill, N.J., and Stephen D. Challis, Fetcham, England, assignors to Exxon Research and Engineering Company, Florham Park, N.J.

Filed Apr. 27, 1990, Ser. No. 515,814

Int. Cl.[5] B01J *8/20*; F27B *15/08*

U.S. Cl. 208—157 **18 Claims**

11. A process for injecting a feed oil into a reaction zone of a fluid catalytic cracking zone, comprising: providing a fluid catalytic cracking zone, atomizing and distributing said feed oil into said fluid catalytic cracking zone by means of a feed injector which comprises:

a conduit section of diameter D_1 for providing a mixture of a feed and an atomizing enhancing medium, said conduit section followed in sequence by

a conduit section of length L_1 in side view which is straight in side view and is converging in plan view, and con-

verges to a width in plan view of L_4,

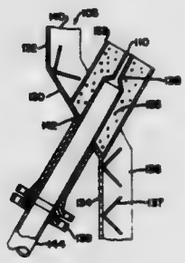
a throat conduit section of length L_2 in side view which simultaneously converges inside view and diverges in plan view,

a fan-shaped distribution end section of length L_3 which is simultaneously substantially straight in side view and diverging in plan view having a maximum width in plan view of L_5 and exit thickness in side view of L_6, said fan-shaped distributor end section diverging at an angle θ in plan view to define a fan-shaped spray pattern, and wherein the dimensions of the feed injector range as follows:

$0.5D_1 < L_3 < 2D_1$

$D_1 < L_5 \leqq 10''$

$0.5'' \leqq L_6 \leqq 0.5D_1$



$30° \leqq \theta \leqq 90°$

$0 \leqq L_1 \leqq D_1$

$0.5D_1 < L_4 \leqq D_1$

wherein the internal cross-sectional area of the injector is continually decreased in said throat conduit section, said throat conduit creating an orifice for atomization of an oil feed and wherein said throat section has a cross-sectional shape selected from the group consisting of a rectangular or oval.

5,173,176

DIALKYLATED ARYL MONOSULFONATE COLLECTORS USEFUL IN THE FLOTATION OF MINERALS

Richard R. Klimpel, Midland; Donald E. Leonard, Shepherd, and Kevin A. Frazier, Midland, all of Mich., assignors to The Dow Chemical Company, Midland, Mich.

Continuation-in-part of Ser. No. 628,264, Dec. 17, 1990, abandoned, which is a continuation-in-part of Ser. No. 484,038, Feb. 23, 1990, Pat. No. 5,015,367. This application Nov. 27, 1991, Ser. No. 800,172

Int. Cl.[5] B03D *1/012, 1/02*

U.S. Cl. 209—166 **27 Claims**

1. A process for the recovery of minerals by froth flotation comprising subjecting an aqueous slurry comprising particulate minerals selected from the group consisting of copper oxides, nickel oxides, titanium oxides, noble metals, sulfides, carbon based inks and mixtures thereof to froth flotation in the presence of a collector for the minerals comprising at least one aryl monosulfonic acid or salt thereof having at least two alkyl substituents or mixtures of such salts or acids under conditions such that the minerals are floated and recovered.

5,173,177

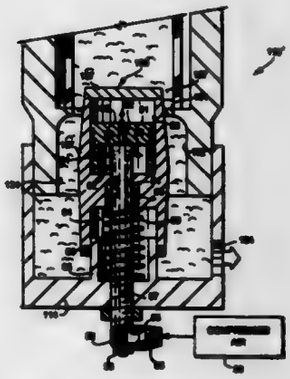
ANTI-PLUGGING ADJUSTABLE ORIFICE FOR GAS SPARGED HYDROCYCLONE

Brian F. Greenwood; John W. Chambles, and Thomas R. Delcourt, all of Glens Falls, N.Y., assignors to Kamyr, Inc., Glens Falls, N.Y.

Filed Mar. 27, 1991, Ser. No. 675,807

Int. Cl.[5] B04C *5/16, 5/181, 5/10*; B03D *1/14*

U.S. Cl. 209—170 **6 Claims**



1. A hydrocyclone, comprising:

a substantially hollow body having first and second ends, and having a wall disposed about an axis and axially elongated;

inlet means for introducing a suspension into the hollow body at the first end thereof, so that the suspension flows in a vortex within said hollow body;

first withdrawing means for withdrawing fluid from adjacent the axis at said first end of said body;

a porous surface of revolution disposed within said hollow body wall generally symmetrical with said axis, a plenum defined between said body wall and said porous surface of revolution;

means for introducing fluid into said plenum to pass through said porous surface of revolution into said vortex;

second withdrawing means for withdrawing suspension from adjacent said second end of said body;

movable plug means, comprising a generally cylindrical plug element having an internal area and being mounted within said body between said second withdrawing means and said porous surface of revolution for defining an annular space controlling the flow rate through said second withdrawing means;

means for substantially linearly moving said plug means through a substantially linear length of travel which in its entirety is within said hollow body, to release any substance that becomes trapped in said annular space restricting the flow through said second withdrawing means;

said means for moving said movable plug means comprises means for automatically moving as a result of back pressure caused by any substance that becomes trapped in said annular space, to automatically release the substance and, said means for moving said plug element comprises fluid powered means for selectively moving said plug element against the bias of a spring by feeding fluid pressure into said internal area of said plug element; and further comprising means for providing an expanded volume between said annular space and said second withdrawal means compared to the volume at said plug means when defining said annular space; and

said means providing said expanded volume including a first, relatively small, internal open diameter near said second end of said hollow body, and a second, relatively large, internal open diameter between said first diameter and said second withdrawing means of said hollow body; and wherein said plug element is biased by said spring into a

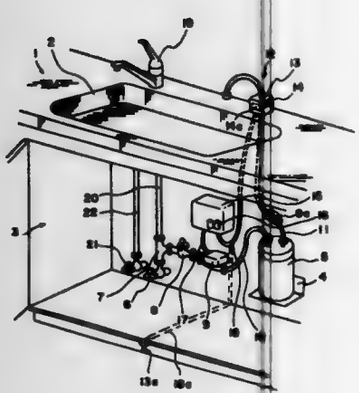
position normally defining said annular space between said plug element and said body at said first diameter, and movable against the spring bias to a position wherein the plug is in association with said second diameter, at which position any substance trapped in said annular space is released to flow to said second withdrawing means.

5,173,178

WATER PURIFYING APPARATUS WITH TIMED DISCHARGE AFTER NON-USE PERIODS

Eiichi Kawashima, Sayama, and Kyohei Shinozaki, Urawa, all of Japan, assignors to Osaki Electric Co., Ltd., Tokyo, Japan

Filed Sep. 24, 1991, Ser. No. 764,739
Int. Cl.[5] B01D *35/157*
U.S. Cl. 210—85 9 Claims



1. A water purifying apparatus having an under-sink type water purifier comprising:

a water-tap portion connected to a purified-water outlet of said water purifier to discharge purified water from said water purifier;

an object sensor arranged for sensing an object and in response issuing detection signals upon sensing object to initiate the starting and the stopping of the discharge of said purified water from said water purifier;

a solenoid valve arranged for starting and stopping the discharge of said purified water from said water-tap portion in response to said detection signal issued from said object sensor; and

a control circuit arranged for opening and closing said solenoid valve in response to issuance of one of said detection signals issued from said object sensor, said control circuit being provided with a timer means for initiating the opening of said solenoid valve, after completion of, a preset time interval, for a short time and arranged such that said present time interval is interrupted and said timer means is reset to begin a new interval in response to a new detection signal being issued.

5,173,179

REMOVAL OF CONTAMINANTS AND RECOVERY OF METALS FROM WASTE SOLUTIONS

Irving W. DeVoe, Thousand Oaks, Calif.; Olwyn A. D'Syiva, Montreal, Canada, and David A. Fine, Santa Monica, Calif., assignors to Metanetix, Inc., Palm Springs, Calif.

Division of Ser. No. 316,201, Feb. 24, 1989, Pat. No. 5,066,371.
This application Aug. 26, 1991, Ser. No. 749,745
Int. Cl.[5] B01D *15/02*
U.S. Cl. 210—97 8 Claims

1. Apparatus for removal of a desired material from a liquid, comprising:

a plurality of liquid treatment containers;

means for cycling the liquid from a first liquid treatment container through the plurality of liquid treatment containers to a final liquid treatment container;

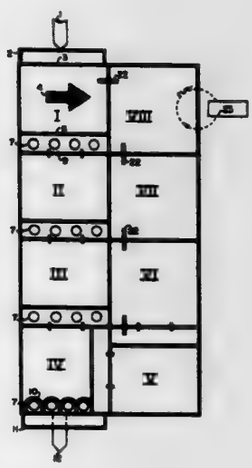
particulate recovery medium;

means for cycling recovery medium for recovery of the desired material from the final liquid treatment container through the plurality of liquid treatment containers to the first liquid treatment container in a direction countercurrent to flow of the liquid;

a plurality of medium regeneration containers;

means for cycling medium from a first medium regeneration container for receiving the medium from the first liquid treatment container through the plurality of medium regeneration containers to a final medium regeneration container from which at least partially regenerated medium may be recovered;

means for cycling a medium regeneration liquid from the



final medium regeneration container through the plurality of medium regeneration containers to the first medium regeneration container in a direction countercurrent to

cycling of the medium through the medium regeneration means;

means for transferring at least a portion of the medium from the first liquid treatment container into the first medium regeneration container; and

means for transferring at least a portion of the at least partially regenerated medium from the final medium regeneration container into the final liquid treatment container;

overflow means for the introduction of overflow medium regeneration liquid, containing no medium, from the first medium recovery container into said first liquid treatment container.

5,173,180

DOMESTIC WATER CONSERVATION SYSTEM

Gary Stewart, 2838 N. Myers St., Burbank, Calif. 91504, and John M. Bozeman, 530 E. Grinnell Dr., Burbank, Calif. 91501

Filed Dec. 6, 1990, Ser. No. 623,074
Int. Cl.[5] B01D *36/00*
U.S. Cl. 210—167 12 Claims

1. A water conservation apparatus in connection with a domestic water system having a source of water under pressure, at least one lavatory sink having an outlet, at least one bathtub having an outlet, at least one shower having an outlet, a dishwasher having an inlet and an outlet, a washing machine having an inlet and an outlet, and an outdoor multi-outlet irrigation system, said water conservation apparatus comprising:

(a) a main storage tank;

(b) a dishwasher recycling subsystem interconnected with said main storage tank, comprising:

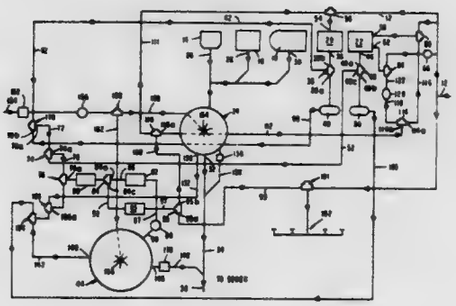
(i) a dishwasher storage tank having an inlet and an outlet;

(ii) a first conduit having first and second ends, said first end being connected to said dishwasher outlet;

(iii) a valve having first, second and third ports, said first port being connected to said second end of said first conduit;

(iv) a second conduit interconnecting said second port of said valve with said main storage tank;

(v) a third conduit interconnecting said third port of said valve with said dishwasher storage tank;



(vi) means for causing water within said dishwasher storage tank to flow toward said inlet of said dishwasher;

(c) a holding tank having an inlet interconnected with at least one of said lavatory sink outlet, said bathtub outlet, and said shower outlet and having an outlet interconnected with said main storage tank; and

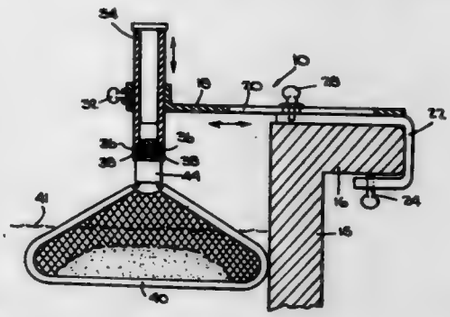
(d) means interconnecting said main storage tank with said irrigation system for causing water contained within said main storage tank to flow to said irrigation system.

5,173,181

POOL SKIMMING APPARATUS

Greg McFarland, 127 Wood Ave., Staten Island, N.Y. 10307

Filed Jun. 21, 1990, Ser. No. 541,597
Int. Cl.[5] B01D *35/027*
U.S. Cl. 210—169 41 Claims



25. A bracket constructed and arranged for receiving a strainer member for removing floating debris from the surface of a pool of liquid disposed in a container comprising:

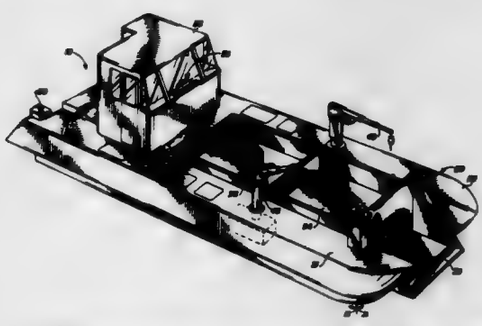
an arm constructed and arranged to be fastened adjacent a wall of the container and extending interiorly over the pool of liquid, said arm being adjustable horizontally and further comprising a vertically extending member directed perpendicularly with respect to the surface of the pool of liquid constructed and arranged to receive the strainer member through which the liquid will flow during circulation of the liquid, the vertically extending member and the strainer member having mating coupling members for releasably coupling the vertically extending member to the strainer member, said vertically extending member being adjustably disposed with respect to the arm such that the strainer member will receive debris floating on the surface of the liquid as the liquid circulates in the pool, said mating coupling means comprising quick disconnect means on the vertically extending member and the strainer member, such that said strainer member having said quick disconnect means can be removed from said arm when straining has been completed, so that the strainer member can be removed from the container of liquid and used releasably secured with said quick disconnect means to a pole having corresponding coupling means for use in manual straining of said pool of liquid.

5,173,182

MULTI-PURPOSE ENVIRONMENTAL WORK VESSEL

Gabriel J. Debellian, 1007 N. America Way, Fifth Floor, Miami, Fla. 33132

Filed Feb. 12, 1992, Ser. No. 834,368
Int. Cl.[5] E02B *15/04*
U.S. Cl. 210—170 17 Claims



1. A multi-purpose, environmental work vessel comprising:

a catamaran-type hull being substantially lightweight and capable of allowing the vessel to run at high speeds and at a substantially low draft,

said hull including a pair of elongate pontoons connected to one another, at a rear portion thereof, by a deck area,

a trash scoop pivotally positioned between said pontoons at a forward end of said hull, said scoop being structured and disposed to allow the passage of water therethrough while trash is captured therein,

at least one trash container,

said trash scoop being further structured and disposed to retain large and small articles of floating debris and comprising means to dump and unload the debris into an adjacently positioned active one of said at least one trash container,

said active trash container being removably positioned between said pontoons directly behind said trash scoop,

suction dredging means for dredging a bottom surface of canals, waterways, and the like for debris,

an inboard crane being centrally mounted on one of said pontoons,

fire monitor means being centrally mounted on one of said pontoons to assist the putting out of fires on boats and waterfront facilities,

oil spill cleanup means retractably mounted between said pontoons at a rear end of said hull, said spill cleanup means comprising means to skim oil from the water and pump said skimmed oil directly to an oil holding means, and

propulsion means to move said hull through the water.

5,173,183

Patent Not Issued For This Number

5,173,184

WASTEWATER TREATMENT APPARATUS

Joseph P. Krieger, Edmond, Okla., assignor to Hydro Modular System, Inc., Norman, Okla.

Filed Nov. 21, 1990, Ser. No. 616,583

Int. Cl.[5] C02F *1/24*

U.S. Cl. 210—195.1 **25 Claims**

20. An apparatus for removing contaminates from industrial wastewater to produce an effluent suitable for discharge or recycle, the apparatus comprising:

a housing having a bottom and defining an internal chamber, the internal chamber having a plurality of serially connected treatment cells comprising a first treatment cell and a terminal treatment cell, each of the treatment cells having a mixing zone, a separation zone, a quiescent zone and a reservoir zone, the housing cooperating with the terminal treatment cell to define an effluent discharge zone, the housing having an inlet port communicating with the mixing zone of the first treatment cell and an outlet port communicating with the effluent discharge zone;

means for introducing wastewater into the mixing zone of the first treatment cell via the inlet port of the housing;

means for injecting compressed air into the wastewater prior to the wastewater being introduced into the mixing zone in an amount sufficient so that large air bubbles are formed in the mixing zone;

spray means for spraying aerated water into the mixing zone of each of the treatment cells so that the sprayed water contacts the large air bubbles in the mixing zone and substantially reduces the size of the large air bubbles in the mixing zone;

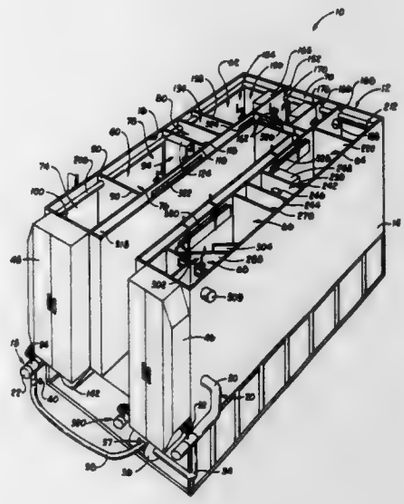
effluent transfer means for selectively passing a portion of a treated wastewater from each of the reservoir zones to the mixing zone of each subsequently disposed treatment cell;

means for introducing air into the treated wastewater prior to discharge of the treated wastewater into the mixing zone of the subsequent treatment cell so that large air bubbles are formed in the mixing zone of said subsequent treatment cell;

effluent discharge means for discharging a treated wastewater from the housing; and wherein each of the treatment cells comprises:

a first baffle member and a second baffle member and wherein the first treatment cell and each of at least some of the subsequent treatment cells includes an effluent reservoir means wherein:

(a) the first baffle member of the first treatment cell being spatially disposed from one end of the internal chamber



so as to define the mixing zone of the first treatment cell, the first baffle member of each subsequent treatment cell spatially disposed from the preceding treatment cell so as to define the mixing zone of each subsequent treatment cell, each first baffle member having an upper end portion and a lower end portion, the upper end portion extending upwardly above a predetermined liquid level, the lower end portion terminating a first distance from the bottom of the housing so as to provide a fluid flow passageway from the mixing zone of each treatment cell to the separation zone thereof;

(b) the second baffle member being spatially disposed from the first baffle member so as to define the separation zone therebetween, the second baffle member having an upper end portion and a lower end portion, the upper end portion disposed below the predetermined liquid level to provide an upper fluid flow passageway from the separation zone to the quiescent zone; and

(c) the effluent reservoir means, which defines the reservoir zone, being spatially disposed from the second baffle member, the second baffle member and the effluent reservoir means cooperating to define the quiescent zone, the effluent reservoir means having an upper end portion, a lower end portion, a fluid inlet opening and a

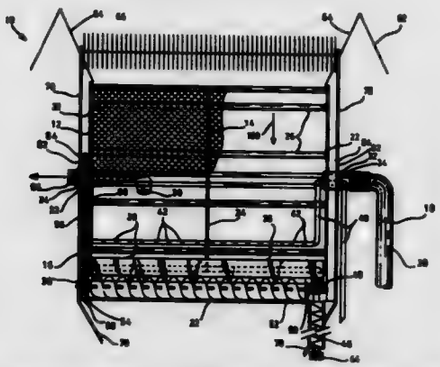
fluid outlet opening, the first end portion thereof extending upwardly above the liquid level, the lower end portion terminating a distance from the bottom of the housing so as to provide a fluid flow passageway between the reservoir zone, the quiescent zone and the effluent discharge zone.

5,173,185

OIL RECOVERY SYSTEM

Gary W. Stokes, 1628 Ramsey St., Alcoa, Tenn. 37701

Filed Jul. 22, 1991, Ser. No. 733,883
Int. Cl.[5] E02B 15/04
U.S. Cl. 210—242.3 18 Claims



1. An apparatus for the separation and removal of oil from a body of water, said apparatus being carried by a marine vessel and comprising:

an oil pickup drum defining a substantially cylindrical configuration for extracting said oil from said water, said oil pickup drum having a perforated outer surface for the filtration of said water therethrough, said oil pickup drum being rotatably attached to said marine vessel about a longitudinal axis of said drum, said longitudinal axis being oriented substantially parallel to the horizon and substantially perpendicular to a direction of travel of said marine vessel;

a pressure differentiator means for creating a vacuum within said oil pickup drum for forcibly introducing said water through said perforated outer surface of said oil pickup drum;

an oil remover for removing said oil from said outer surface of said oil pickup drum, said oil remover including at least a blade member fixed proximate to said outer surface of said oil pickup drum and a fluid spray apparatus fixed within said oil pickup drum for spraying a selected fluid toward a selected fixed location, said selected fixed location being defined as a line at a point on said oil pickup drum above said blade member such that as said selected fluid is sprayed toward said selected fixed location, said oil is forced away from said perforated outer surface of said oil pickup drum toward said blade member, thereby assisting said blade member is removing said oil from said oil pickup drum;

an oil collector means for collecting said oil removed from said oil pickup drum;

a conveyor means carried by said marine vessel for conveying said oil removed from said oil pickup drum to a selected location;

a storage receptacle carried by said marine vessel at said selected location for collecting and storing said oil removed from said oil pickup drum and conveyed by said conveyor; and

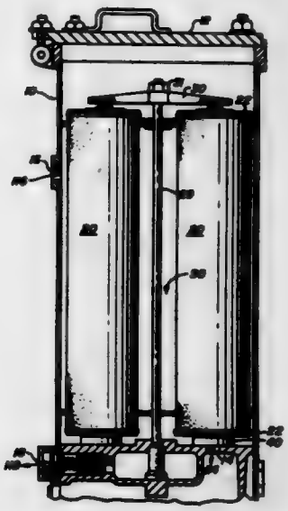
an actuator for selectively rotating said drum and activating said conveyor.

5,173,186

FLUID FILTER CARTRIDGE AND HOUSING

Scott E. Spafford, Algonquin, and Robert M. Holden, Addison, both of Ill., assignors to Allied Filter Engineering, Inc., Bensenville, Ill.

Filed Mar. 28, 1991, Ser. No. 676,828
Int. Cl.[5] B01D 27/08
U.S. Cl. 210—455 13 Claims



1. A locomotive engine fluid filter assembly comprising a filter housing, fluid conducting apertures for allowing ingress and egress of fluid to be filtered, an elongate fluid filter cartridge having an interior cavity, and biasing means for securing said filter cartridge within said housing;

an elongate rigid, hollow, perforated standpipe having first and second ends and sized to fit within the interior cavity of said fluid filter cartridge, said standpipe being independent of said filter cartridge and connected at its first end to a fluid conducting aperture of the fluid filter housing and its second end to said biasing means;

a bushing adapted to overfit a projection at the fluid conducting aperture and sized to fit interior of the standpipe to facilitate attachment and communication of said rigid standpipe with the fluid conducting aperture; and

a stop structure interior of the standpipe to restrict travel of said bushing.

5,173,187

METHOD FOR CONTROL AND MONITORING OF ACTIVATED SLUDGE IN A BIOLOGICAL CLARIFICATION SYSTEM

Werner Nader, Heidelberg; Carl T. Nebe; Gerhard Nebe, both of Ladenburg, and Christian Birr, Heidelberg, all of Fed. Rep. of Germany, assignors to Orpegen Medizinisch-Molekularbiologische Forschungsgesellschaft m.b.H., Heidelberg, Fed. Rep. of Germany

Filed Mar. 23, 1989, Ser. No. 327,770
Claims priority, application Fed. Rep. of Germany, Mar. 31, 1988, 3811097
Int. Cl.[5] C02F 3/34
U.S. Cl. 210—614 9 Claims

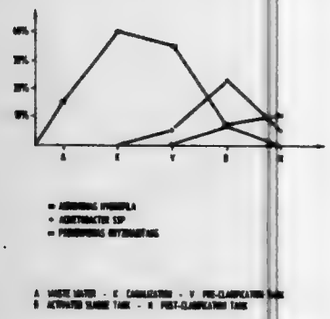
1. A process for the control of a biological clarification stage of an aerobic activated sludge type containing micro-organisms, comprising:

monitoring at least one of the micro-organisms most frequently present in the activated sludge continuously and quantitatively by means of a representative sample of the micro-organism from the activated sludge or from an inlet of a containment vessel of the activated sludge wherein the micro-organism is bound to a fluorescence-labelled

antibody specific for the micro-organism or reacting the micro-organism with a fluorogenic substrate by means of a metabolic ability specific to the micro-organism,

determining the amount of the fluorescencelabelled micro-organism by flow cytometry and, simultaneously determining the total amount of the micro-organism present by scattered light measurement of coloration of the DNA and,

regulating the amount of at least the one micro-organism or the growth conditions for this micro-organism with reference to the above measurement values obtained.



5,173,188

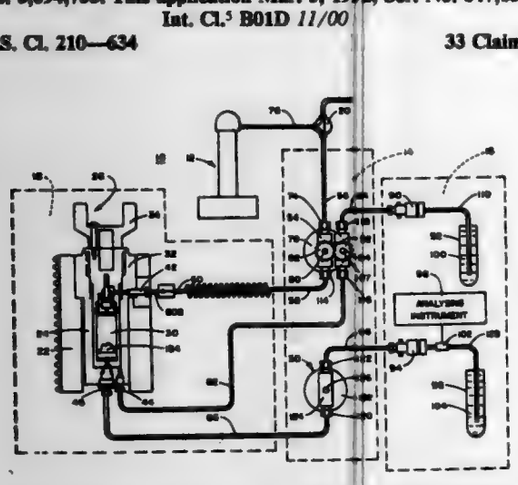
APPARATUS AND METHOD FOR SUPERCRITICAL FLUID EXTRACTION

Robin R. Winter; Robert W. Allington; Daniel G. Jameson, and Dale L. Clay, all of Lincoln, Nebr., assignors to Isco, Inc., Lincoln, Nebr.

Continuation-in-part of Ser. No. 795,987, Nov. 22, 1991, which is a continuation-in-part of Ser. No. 553,119, Jul. 13, 1990, Pat. No. 5,094,753. This application Mar. 5, 1992, Ser. No. 847,652

Int. Cl.[5] B01D *11/00*

U.S. Cl. 210—634 **33 Claims**



1. Apparatus comprising: means for supercritical fluid extraction; said means for supercritical fluid extraction including an extraction cartridge having an interior for containing material to be extracted, a plurality of fluid lines in fluid contact with said cartridge interior, a first line of said plurality of fluid lines capable of supplying supercritical fluid at high pressure to said cartridge interior and a second line of said fluid lines capable of depressurizing fluid carrying extractant from said interior to a pressure lower than said high pressure, at least one of the said plurality of fluid lines incorporating a programmable valve having a valve body, said valve being disposed to regulate fluid flow in said one of the fluid lines, said valve further comprising:

a linear actuator;

a nonrotating stem having a first face and a second face;

said nonrotating stem being reciprocally mounted within the valve body wherein said stem may be moved in forward and reverse directions by said linear actuator;

a valve seat in said valve body, with a larger diameter fluid opening on one side and a smaller fluid opening on the other side;

said smaller opening in said valve seat being connected to a fluid inlet port in the valve body and said larger opening in the seat connected to a fluid outlet port in said valve body; and

a ball which cooperates with said valve seat and enters said seat through its larger opening but is too small to pass through said smaller opening of the seat;

said ball being adapted to be pressed into said seat by contact with said first face of said stem as said stem moves in said forward direction thereby forming a conformal seal and stopping flow between said inlet and said outlet ports;

said ball being free to rotate upon being released from said seat as said stem moves in said reverse direction thereby opening flow between said inlet port and said outlet port, wherein the first face of said stem has a compression yield point at least 1.3 times the compression yield point of the seat and no more than 0.5 times the compression yield point of said ball, the compression yield point of the ball being at least three times the compression yield point hard of said seat and said seat having a compression yield point of at least 20,000 psi.

5,173,189

MEMBRANE FOR SEPARATING AN ORGANIC SOLVENT FROM A WATER-ORGANIC SOLVENT MIXTURE

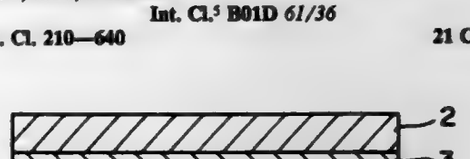
Masaru Hoshi, Urawa; Tsutomu Nakagawa, Musashino; Akon Higuchi, Tokyo, and Toshio Sugizaki, Urawa, all of Japan, assignors to Lintec Corporation, Tokyo, Japan

Filed Jun. 12, 1991, Ser. No. 714,036

Claims priority, application Japan, Jun. 14, 1990, 2-154004; Jun. 3, 1991, 3-131400

Int. Cl.[5] B01D *61/36*

U.S. Cl. 210—640 **21 Claims**



19. A process for separating an organic solvent from a liquid mixture containing the organic solvent, comprising: providing a membrane comprising a polymeric membrane of a copolymer consisting essentially of an α,β-unsaturated carbonyl compound as a main monomer, and feeding a liquid mixture containing an organic solvent to be separated to one side of said membrane.

5,173,190

RECONDITIONING AND REUSE OF CHILLED WATER FOR POULTRY AND FOOD PROCESSING

Charles R. Picek, 10322 Malcolm Cir., Cockeysville, Md. 21030

Filed Apr. 6, 1992, Ser. No. 864,056

Int. Cl.[5] B01D *61/16*

U.S. Cl. 210—651 **5 Claims**

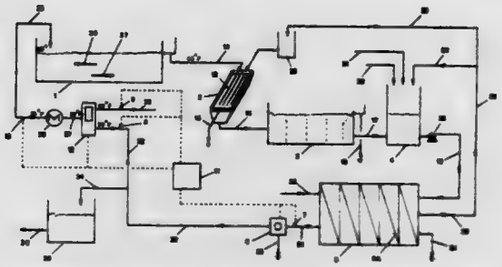
1. A process for effectively, reliably and continuously reconditioning overflow waste water from carcass chilled tanks as used in poultry processing industries for direct reuse without the addition of chemicals and filter-aid compounds and by processing said overflow waste water through a series of progressively dedicated apparatus comprising:

a screening means for removal of gross lumps of fat and carcass debris that contribute to excessive equipment pluggages;

a static flotation means for removal of emulsified lighter-than-water materials including fats, oils, grease and encapsulated micro-organisms;

a high speed pumping means to provide pressure for microfiltration and to reduce the size of remaining suspended particles;

a final microfiltration means for removal of deleterious



emulsified haze producing compounds and encapsulated micro-organisms, and, that said microfiltration means does utilize microporous membrane elements with discrete oleophobic and hydrophilic characteristics in a 0.2 micron or smaller porosity range, operates in a tangential and continuous filter mode, is designed for periodic fluid backwashing to maintain steady flux flow rates, and does remove said deleterious contaminants.

5,173,191

INTERFACIALLY POLYMERIZED MEMBRANES FOR THE REVERSE OSMOSIS SEPARATION OF ORGANIC SOLVENT SOLUTIONS

Laura E. Black, Sarnia, Canada, assignor to Exxon Research and Engineering Company, Florham Park, N.J.

Filed Oct. 5, 1989, Ser. No. 417,333
Int. Cl.[5] B01D *61/02*
U.S. Cl. 210—654 26 Claims

19. A method for separating N-methyl-2-pyrrolidone (NMP) from mixtures comprising said NMP and oil, said method comprising contacting the NMP and oil mixture with an interfacially polymerized crosslinked membrane on microporous organic solvent resistant ultrafiltration backing under reverse osmosis conditions and recovering the NMP as permeate, said interfacially polymerized membrane comprising the reaction product of a multi-functional polyimine compound dissolved in water with a polyfunctional agent dissolved in an organic solvent, at least one of which reactants is trifunctional, on a backing.

5,173,192

METHOD AND APPARATUS FOR FILTERING WATER

Amnon Shalev, 21900 Marlee St. #244, Woodland Hills, Calif. 91367

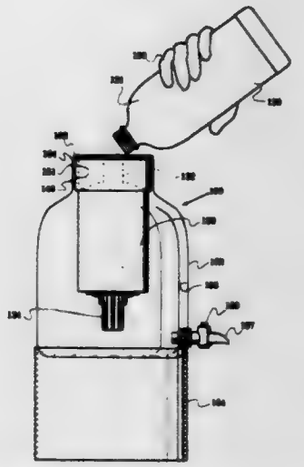
Continuation-in-part of Ser. No. 769,876, Oct. 1, 1991. This application Jan. 15, 1992, Ser. No. 821,462
Int. Cl.[5] B01D *37/00, 24/00*
U.S. Cl. 210—767 7 Claims

5. A method enabling a user thereof to conveniently prepare and dispense filtered tap water thus eliminating the need to purchase bottled water and/or install permanent or semipermanent filter devices, the method comprising the steps of:

providing a hollow storage container having a dispensing faucet mounted in a wall thereof wherein said container defines an opening through said wall;

inserting a filter having an entrance spout and an exit spout into said opening with said entrance spout disposed external to said storage container and said exit spout disposed to drain into said storage container;

mounting a tap water dispensing container on said entrance spout for discharging tap water into said entrance spout for filtering through said filter into said storage container; and



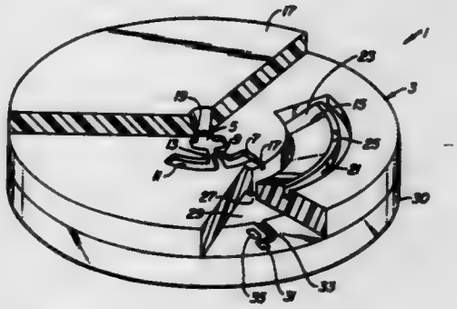
pooling said tap water about said entrance spout, to prevent overflow therefrom.

5,173,193

CENTRIFUGAL ROTOR HAVING FLOW PARTITION

Carol T. Schembri, 3912 Marshall Ave., San Mateo, Calif. 94403

Filed Apr. 1, 1991, Ser. No. 678,823
Int. Cl.[5] G01N *1/28;* B04B *5/12;* B01D *21/26*
U.S. Cl. 210—782 21 Claims



1. A centrifugal rotor comprising:

a bulk fluid chamber adapted to receive a fluid;

a metering chamber connected to the bulk fluid chamber, the metering chamber being positioned radially outward from the bulk fluid chamber such that fluid in the bulk fluid chamber enters the metering chamber at a first rotational speed;

an overflow chamber connected to the metering chamber;

a receiving chamber positioned radially outward from the metering chamber; and

a capillary means for delivering the fluid from the metering chamber to the receiving chamber, the capillary means having a cross sectional area such that flow of fluid from the metering chamber to the receiving chamber is prevented at a first rotational speed and allowed at a second higher rotational speed.

13. A method for delivering a predetermined volume of fluid to a receiving chamber in a centrifugal rotor, the method comprising the steps of:

introducing a volume of fluid greater than the predetermined volume into a bulk fluid chamber;

spinning the rotor at a first rotational speed to effect the radially outward flow of the fluid from the bulk fluid

chamber into a metering chamber such that excess fluid flows out of the metering chamber into an overflow chamber, and a predetermined volume of fluid remains in the metering chamber, and

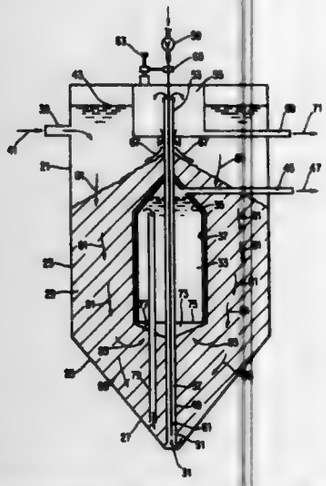
spinning the rotor at a second, higher rotational speed to effect the flow of the predetermined volume of fluid from the metering chamber into the receiving chamber, through a capillary means having a cross sectional area such that flow of fluid from metering chamber to the receiving chamber is prevented at the first rotational speed and allowed at the second rotational speed.

5,173,194

FILTRATION METHOD AND APPARATUS HAVING A FILTRATE COLLECTION CHAMBER WITHIN THE FILTER BED

Carl J. Hering, Jr., 2920 NW. 67th Ct., Ft. Lauderdale, Fla. 33309

Filed Dec. 5, 1989, Ser. No. 446,119
Int. Cl.[5] B01D *24/46*
U.S. Cl. 210—792 **17 Claims**



1. A method for filtering a liquid comprising the steps of:

providing a vertical column of varying sized filter media within a liquid-impervious vessel;

providing a filtrate collection chamber in a fixed position in said media column, said chamber comprising a liquid impervious top wall and attached liquid impervious side walls, said chamber having an open bottom which allows liquid in said column to enter said chamber in an upward direction;

supplying liquid to be filtered to the upper portion of said vessel above said media column, whereby said supplied liquid passes downward through said media column past said collection chamber and then passes upward into said collection chamber; and

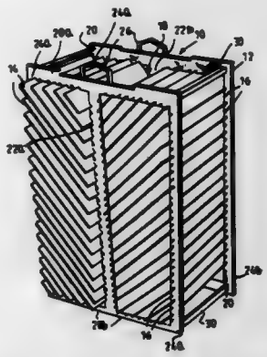
removing filtrate from said collection chamber and said vessel.

5,173,195

PHASE SEPARATOR MODULE

Francis C. Wright, Yardville, and David A. Goding, Dover, both of N.J., assignors to Mercer International, Inc., Mendham, N.J.

Continuation of Ser. No. 484,682, Feb. 23, 1990, Pat. No. 5,028,333. This application Apr. 29, 1991, Ser. No. 693,338
The portion of the term of this patent subsequent to Jul. 2, 2008, has been disclaimed.
Int. Cl.[5] B01D *21/00*
U.S. Cl. 210—802 **36 Claims**



19. A process for separating a mixture of liquids and suspended particles comprising:

a) directing the flow of the liquids and suspended particles to be separated into an inlet in a tank of a phase separator apparatus;

b) directing the liquids and suspended particles to be separated towards a phase separator module placed in the flow path of the liquids and suspended particles to be separated, wherein the phase separator module includes a self supporting frame for retaining a plurality of impingement plates, a plurality of rigid impingement plates retained within the frame, and removable retention means for removably retaining said plates within said frame; and

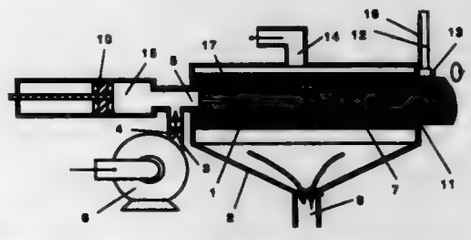
c) allowing the components of the fluid to be removed on the basis of their density, heavier particles being removed from a lower sump region, less dense phase being removed from an upper float region and the intermediate phase being removed from a liquid outlet region.

5,173,196

DEWATERING AND COMPACTING EQUIPMENT WITH HIGH PRESSURE PUMPING ARRANGEMENT

Dennis P. Macrae, 3 Trevithick Crescent, Redwood Park, Australia

Filed Nov. 17, 1989, Ser. No. 438,731
Int. Cl.[5] B01D *33/82*; B30B *9/06*
U.S. Cl. 210—808 **11 Claims**



10. A method of dewatering a slurry on a continuous basis to produce a solid product and a filtrate comprising the steps of utilizing a pumping arrangement for pumping a slurry under high pressure into an elongate filter chamber having at least one side wall, the filter chamber having an open exit end,

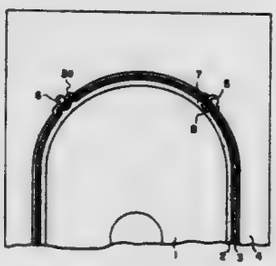
causing the dewatering of said slurry by substantially maintaining the high pressure thereon throughout said filter chamber by said pumping arrangement to produce a wad of solid product, causing said solid product to build up in the chamber towards the open exit end and continuously extruding the wad from the open end by means of the high pressure exerted on the slurry within the chamber, by the pumping arrangement.

5,173,197

SLIDE PLATE FOR SLIDE GATE VALVES

Schmuel Kleeblatt, Mamer, Luxembourg, assignor to Cerafer S.A.R.L., Mamer, Luxembourg

Filed Mar. 5, 1991, Ser. No. 664,059
Int. Cl.[5] B22D *41/34*
U.S. Cl. 222—600 20 Claims



1. A metallurgical vessel slide gate valve slide plate comprising:

a frame exhibiting one or more circumferential outcrimpings with tapered configurations, said outcrimpings taper from an upper edge of said frame to a lower edge of said frame;

a ceramic plate located within said frame; and

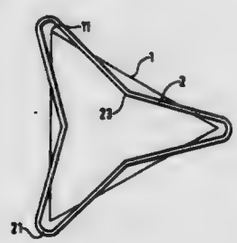
binder material securing said ceramic plate to said frame.

5,173,198

DEVICES USED FOR TEEMING LIQUID METALS

Ferdinand P. Blum, Echternach, Luxembourg, assignor to Arbed S.A., Luxembourg

Filed Jun. 12, 1991, Ser. No. 714,788
Claims priority, application Luxembourg, Jun. 20, 1990, 87752
Int. Cl.[5] B22D *41/34*
U.S. Cl. 222—600 9 Claims



1. A device for discharging liquid metal from a vessel comprising:

an elongated discharge member having an upper end and a lower end, said discharge member defining a discharge channel therethrough from the upper end to a discharge opening in the lower end, said discharge channel exhibiting, at least towards the discharge opening, a star shaped cross section, said star shaped cross section comprising a central opening having at least three branches extending radially outwards from the central opening; and

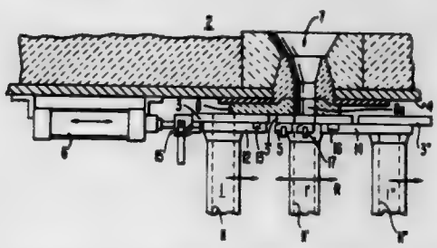
gate means, transversely displaceable relative to said discharge member, for controlling the flow through said discharge channel, said gate means having a closed position in which the gate means closes the discharge channel and said gate means being displaceable in an open position in which the gate means opens the cross section of said discharge channel, wherein the star shaped cross section is oriented so that an extremity of one of said branches is first opened to the flow as the gate means is moved from said closed to said open position.

5,173,199

APPARATUS FOR USE IN REPLACING A WORN POURING PIPE AND FOR ADJUSTING MOLTEN METAL FLOW THROUGH A POURING PIPE

Raimund Brückner, Engenhahn-Niederahausen; Ernst Lährsen, Bad Schwalbach; Hans Rothfuss, Taunusstein; Ullrich Hintzen, Taunusstein-Watzhahn, and Peter Keutgen, Kreuzau, all of Fed. Rep. of Germany, assignors to Didier-Werke AG, Wiesbaden, Fed. Rep. of Germany

Filed Jul. 24, 1991, Ser. No. 735,244
Claims priority, application Fed. Rep. of Germany, Jul. 24, 1990, 4023484
Int. Cl.[5] B22D *41/56*
U.S. Cl. 222—600 27 Claims



1. An apparatus for replacing a worn pouring pipe and for adjusting molten metal flow through the pouring pipe from a discharge opening in a bottom of a metallurgical vessel by moving the pouring pipe along with its head plate along guide rails from a waiting position remote from the discharge opening to a pouring position in which the pouring pipe and a through-hole of the head plate are aligned with the discharge opening, and, when worn beyond a certain limit, from the pouring position into a discharge position, said apparatus comprising:

a first single linear actuator comprising first drive means for moving the head plate from the waiting position to the pouring position and from the pouring position to the discharge position, and reciprocably moving the head plate and the pouring pipe along the guide rails to selectively vary alignment of the head plate with the discharge opening so as to adjust flow of molten metal through the discharge opening.

5,173,200

LOW-SOLVENT GELLED DRYER-ADDED FABRIC SOFTENER SHEET

George W. Kellett, Cranford, N.J., assignor to Creative Products Resource Associates, Ltd., Clifton, N.J.

Continuation-in-part of Ser. No. 568,836, Aug. 17, 1990, Pat. No. 5,066,413, and Ser. No. 521,242, May 9, 1990, Pat. No. 5,062,973, which is a continuation-in-part of Ser. No. 331,870, Apr. 4, 1989, Pat. No. 4,938,879. This application Oct. 28, 1991, Ser. No. 783,501
Int. Cl.[5] D06M *10/08*
U.S. Cl. 252—8.8 15 Claims

1. A fabric-softener comprising a dimensionally stable gelled sheet comprising about 40–70% water, about 5–30% of a water-miscible solvent selected from the group consisting of a liquid polyalkylene glycol, a liquid monomethoxypolyalkylene glycol and mixtures thereof; and an amount of a fatty acid salt gelling agent effective to form a dimensionally gelled stable sheet, having uniformly distributed therein an effective amount of a zwitterionic fabric softening agent; wherein said sheet leaves an insignificant residue in a rotary hot air dryer following a laundry drying cycle.

5,173,201

MICROEMULSIFIED AMINE FUNCTIONAL SILICONE IN LIQUID FABRIC SOFTENERS FOR REDUCING FIBER-FIBER AND YARN-YARN FRICTION IN FABRICS

Timothy W. Coffindaffer, Loveland, Ohio, and Sheila G. Buzzee, Fort Mitchell, Ky., assignors to The Procter & Gamble Company, Cincinnati, Ohio

Continuation of Ser. No. 557,438, Jul. 23, 1990, abandoned. This application Oct. 7, 1991, Ser. No. 771,892

Int. Cl.[5] D06M *10/08*

U.S. Cl. 252—8.8 19 Claims

1. A liquid fabric care composition comprising:

(1) a suitable microemulsified amine functional silicone for improved reduction of fiber-fiber/yarn-yarn friction, wherein said microemulsified amine functional silicone has an average molecular weight of from about 1,000 to about 100,000;

(2) from about 2% to about 35% by weight of the total composition of fabric softener, wherein said fabric softener is selected from the group consisting of:

i. quaternary ammonium compounds;

ii. fatty amines;

iii. fatty amides;

iv. fatty acids;

v. fatty alcohols; and

vi. mixtures thereof; and

(3) a suitable carrier for (1) and (2), wherein the weight ratio of microemulsified amine functional silicone to fabric softener is from about 17:1 to about 1:350.

5,173,202

LUBRICANT COATING MATERIAL: ITS CHARACTERISTICS AND METHOD OF MANUFACTURE

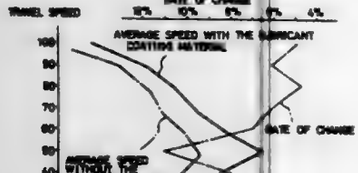
Kodo Kawabata; Tetunosuke Oharu, both of Tokyo, and Mikio Naisei, Aizu-Wakamatsu, all of Japan, assignors to Kabushiki Kaisha Kawabata Seisakusho, Tokyo, Japan

Continuation of Ser. No. 933,038, Nov. 20, 1986, abandoned. This application Dec. 24, 1990, Ser. No. 633,613

Claims priority, application Japan, Dec. 27, 1985, 60-266925

Int. Cl.[5] C10M *125/10, 125/00*

U.S. Cl. 252—12.2 6 Claims



1. A method of forming a friction-reducing lubricant coating layer between at least two metal surfaces which are in a frictional mating relationship with each other comprising the steps of

contacting said metal surface with a lubricant coating composition comprising a lubricating oil including from about 1.64 to 11.1 grams per liter of oil of substantially spheroidal ceramic particles which are characterized by a maximum particle diameter of 0.5 microns, a melting point of a least 1800° C. and Vickers hardness in the range from 300 Hv to 1500 Hv,

depositing on at least a portion of the mating surface of at least one of said metal surfaces a wear layer comprising said ceramic particles, said particles being substantially permanent to said mating surface.

5,173,203

MAGNESIUM OVERBASING PROCESS

Willis P. Nichols, Cleveland, and Jack L. Karn, Richmond Heights, both of Ohio, assignors to The Lubrizol Corporation, Wickliffe, Ohio

Continuation of Ser. No. 383,466, Jul. 20, 1989, Pat. No. 5,032,299, which is a continuation of Ser. No. 209,250, Jun. 20, 1988, abandoned, which is a continuation of Ser. No. 80,286, Jul. 30, 1987, Pat. No. 4,775,490. This application Apr. 30, 1991, Ser. No. 693,540

The portion of the term of this patent subsequent to Oct. 4, 2005, has been disclaimed.

Int. Cl.[5] C10M *159/20*

U.S. Cl. 252—18 24 Claims

1. A product by process obtained by overbasing a substrate comprising mixing the substrate, water, a phenol, a source of magnesium and a carbonating agent, wherein the water is retained throughout the overbasing reaction and provided further that the weight ratio of the water to the magnesium is in a 10:1 to 1:5 weight ratio, thereby obtaining a magnesium overbased substrate.

5,173,204

SOLID LUBRICANT WITH HIGH AND POSITIVE FRICTION CHARACTERISTIC

Kelvin S. Chiddick, North Vancouver, and Joseph Kalousek, Vancouver, both of Canada, assignors to Century Oils (Canada), Inc., Canada

Continuation of Ser. No. 492,815, Mar. 13, 1990, abandoned, which is a continuation-in-part of Ser. No. 364,453, Jun. 8, 1989, abandoned. This application Oct. 2, 1991, Ser. No. 769,578

Int. Cl.[5] C10M *111/04, 169/04*

U.S. Cl. 252—30 27 Claims

1. A solid lubricant composition comprising:

(a) at least 20 percent by weight of a polymer medium;

(b) at least 5 percent by weight of a solid lubricant; and

(c) at least 5 percent by weight of a friction modifier wherein the coefficient of friction between steel bodies in rolling-sliding contact lubricated using the composition is greater than 0.10 and increases with an increase in the relative speed of sliding movement between said bodies.

5,173,205

SOLID POLYMER ELECTROLYTE BASED ON CROSS-LINKED POLYVINYLETHER

Luca Marchese, Milan; Arnaldo Roggero, San Donato Milanese; Maria Andrei, Berceto, and Paola Prosperi, Rome, all of Italy, assignors to Enitricerche S.p.A., Milan, Italy

Filed Dec. 19, 1991, Ser. No. 810,288

Claims priority, application Italy, Dec. 21, 1990, 22482 A/90

Int. Cl.[5] H01G *4/18;* H01M *6/18*

U.S. Cl. 252—62.2 11 Claims

1. A solid polymer electrolyte in membrane form, consisting of a solid solution of an ionic compound dissolved in a polyether, characterised in that said electrolyte is obtained by:

a) copolymerizing a vinyl ether of formula:

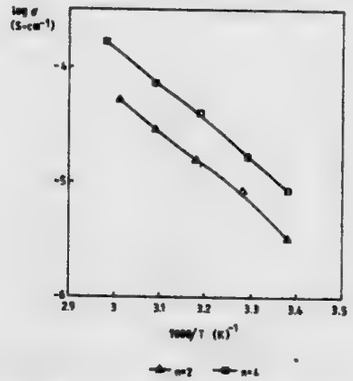
$$R-(O-CH_2-CH_2-)_n-O-CH=CH_2 \quad (I)$$

where

R is a methyl or ethyl radical
n is a whole number between 1 and 16,
with an allyl vinyl ether of formula:

$$CH_2{=}CH{-}CH_2{-}(O{-}CH_2{-}CH_2{-})_m{-}O{-}CH{=}CH_2 \quad (II)$$

where
m is a whole number between 1 and 10,
the molar ratio of (II) to (I) being between 1/100 and 10/100, to obtain a copolymer having allyl unsaturations;



b) hydrosilylating the allyl double bond of the copolymer obtained in stage a) by reaction with an alkoxysilane chosen from trimethoxy and triethoxy silane, to obtain a hydrosilylated copolymer;
c) cross-linking the hydrosilylated copolymer obtained in stage b) by means of a diprotic cross-linking agent, operating in solution in an organic solvent containing an ionic compound, and evaporating the solvent to obtain a membrane.

5,173,206

PASSIVATED RARE EARTH MAGNET OR MAGNETIC MATERIAL COMPOSITIONS

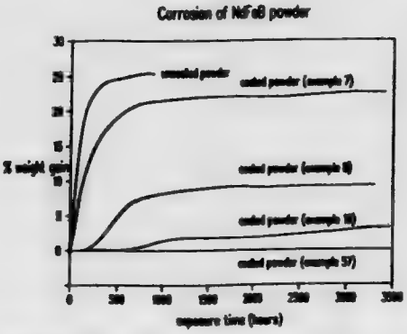
E. Douglas Dickens, Jr., Richfield, and Anthony M. Mazany, Akron, both of Ohio, assignors to The B. F. Goodrich Company, Brecksville, Ohio

Continuation-in-part of Ser. No. 409,538, Sep. 19, 1989, Pat. No. 4,988,755, which is a continuation-in-part of Ser. No. 132,890, Dec. 14, 1987, Pat. No. 4,876,305, which is a continuation-in-part of Ser. No. 313,662, Feb. 21, 1989, Pat. No. 4,869,964, which is a division of Ser. No. 132,890,. This application Jan. 24, 1991, Ser. No. 645,426

The portion of the term of this patent subsequent to Jan. 29, 2008, has been disclaimed.

Int. Cl.[5] C04B *35/04*; C08K *3/00*

U.S. Cl. 252—62.54 **78 Claims**



1. An essentially binder-free rare earth magnet, comprising: a fully dense sinter-free rare earth magnet, the surface of said rare earth magnet passivated by a coating of a passivating agent, said passivating agent being an (A) oxidation-resistant composition, or an (B) corrosion inhibitor, or mixtures of (A) and (B), or layers of (A) and (B) in any order.

5,173,207

POWERED AUTOMATIC DISHWASHING COMPOSITION CONTAINING ENZYMES

Julien Drapier, Seraing; Patrick Durbut, Verviers, both of Belgium, and Fahim U. Ahmed, Dayton, N.J., assignors to Colgate-Palmolive Company, New York, N.Y.

Filed May 31, 1991, Ser. No. 708,576

Int. Cl.[5] C11D *3/395, 3/386, 3/08, 3/37*

U.S. Cl. 252—99 **9 Claims**

1. A powdered automatic dishwashing composition which has a bulk density of less than about 0.8 kg./liter which by weight comprises:
(a) a builder system comprising:
(i) 2.0 to 40.0 percent of at least one alkali metal detergent builder salt; said detergent builder salt being selected from the group consisting essentially of alkali metal carbonates and alkali metal citrates and mixtures thereof:
(ii) 1.0 to 17.0 percent of a low molecular weight polyacrylate polymer;
(b) 1.0 to 12.0 percent of a liquid nonionic surfactant, said liquid nonionic surfactant being absorbed on said builder system;
(c) a blend of:
(i) 3.0 to 30.0 percent of an alkali metal silicate;
(ii) 0.1 to 1.5 percent of an antifoaming agent;
(iii) 0.5 to 15.0 percent of a protease enzyme derived from a high alkaline mutant proteolytic enzyme derived from bacillus alcalophylus;
(iv) 0.3 to 8.0 % of an amylase enzyme, said blend being mixed with said builder system, said composition having less than 8.0 weight percent of water and a 1.0 wt. percent aqueous solution of said composition having a pH of less than about 10.5.

5,173,208

LIQUID SUSPENSION OF POLYETHYLENE OXIDE FOR USE IN TREATING PAPER AND PULP WASTEWATER

Daniel K. Chung, Burlington, and Stephen B. Warrick, Ancaster, both of Canada, assignors to Nalco Canada Inc., Burlington, Canada

Filed Jun. 17, 1991, Ser. No. 716,075

Int. Cl.[5] C09K *3/00*; C07F *5/10*; B01D *21/01*

U.S. Cl. 252—180 **6 Claims**

1. A flocculating agent which comprises:
a particulate polyethylene oxide having a molecular weight in the range between about 100,000 to about 20,000,000, said polyethylene oxide being present in an amount of between about 20 to about 35% by weight;
an inert liquid vehicle comprising a mixture of a glycol which is present in an amount between 25 to about 30% by weight, and glycerine which is present in an amount between about 45 to about 50% by weight, wherein the specific gravity of said polyethylene oxide is approximately the same as the specific gravity of said inert liquid vehicle; and
a suspension agent comprising a mixture of a polymeric fatty acid ester and a second dispersing agent selected from the group consisting of stearic monoethyanolamide, N,N'-ethylene bis stearamide, polyacrylic acid, polyacrylate and aluminum stearate, said suspension agent being present in an amount between about 0.4 to about 0.6% by weight, wherein said flocculating agent has a viscosity in the range between about 1800 to about 5900 cps.

5,173,209

STABLE LITHIUM CYCLOALKYLIMIDES

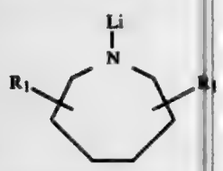
W. Novis Smith, Jr., and Christopher Loner, both of Philadelphia, Pa., assignors to Cyprus Foote Mineral Company, Malvern, Pa.

Continuation-in-part of Ser. No. 374,740, Jun. 30, 1990, and a continuation-in-part of Ser. No. 521,743, May 10, 1990, Pat. No. 5,068,368. This application Sep. 13, 1990, Ser. No. 581,900

Int. Cl.[5] C09K *3/00*

U.S. Cl. 252—182.14 4 Claims

1. An ether-free reagent composition which comprises a lithium cycloalkylimide of the formula:



wherein R and R_1 are each selected from the group consisting hydrogen and alkyl of 1 to 4 carbon atoms, and

a hydrocarbon solvent, said reagent composition having a concentration greater than about 1.6 M.

5,173,210

COMPOSITION AND USE

Leonard F. Lindoy, Cranbrook; Darren S. Baldwin, Gulliver, both of Australia, and Peter A. Tasker, Oldham, England, assignors to Imperial Chemical Industries PLC, Millbank, England

Filed Jul. 11, 1989, Ser. No. 377,995

Claims priority, application United Kingdom, Aug. 15, 1988, 8819375

Int. Cl.[5] C01B *31/16*

U.S. Cl. 252—184 5 Claims

1. A composition which comprises:

(a) a chelating compound which is a macrocyclic compound having at least 12 and not more than 30 ring atoms and containing two or three nitrogen moieties and two or three further coordinating centers which are oxygen and-/or sulphur moieties: and

(b) a carboxylic acid which contains at least one alkyl or alkenyl group having 8 or more carbon atom

wherein said composition contains at least one mole of component (b) for each mole of component (a).

5,173,211

FERROELECTRIC CHIRAL SMECTIC LIQUID CRYSTAL COMPOSITION AND LIQUID CRYSTAL DEVICE USING SAME

Masataka Yamashita, Hiratsuka; Takeshi Togano, Yokohama; Masahiro Terada, Atsugi; Akio Yoshida, Chigasaki; Yoshiko Kimura, Hiratsuka; Kenji Shinjo, Atsugi; Hiroyuki Kitayama, Sagamihara, and Shinichi Nakamura, Atsugi, all of Japan, assignors to Canon Kabushiki Kaisha, Tokyo, Japan

Filed Jul. 12, 1989, Ser. No. 378,824

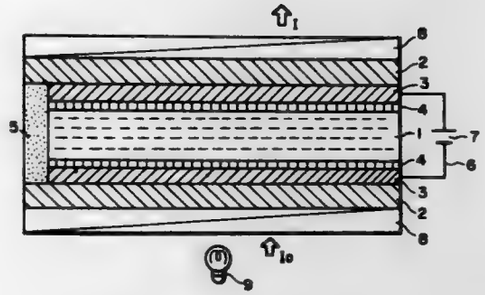
Claims priority, application Japan, Jul. 13, 1988, 63-175787; Aug. 13, 1988, 63-202445; Feb. 3, 1989, 64-25047

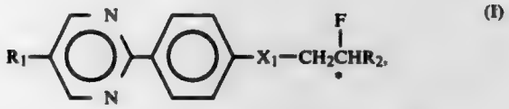
Int. Cl.[5] C09K *19/34, 19/30*

U.S. Cl. 252—299.61 7 Claims

1. A ferroelectric chiral smectic liquid crystal composition, comprising:

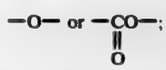
at least one optically active compound represented by the following formula (I):



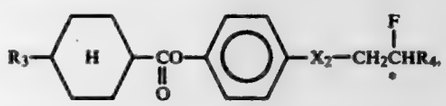


(I)

wherein R_1 denotes a linear or branched alkyl group having 1-18 cabon atoms which is optionally substituted with alkoxy group; R_2 denotes a linear or branched alkyl group having 1-14 carbon atoms; and X_1 denotes a single bond, —O— or

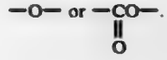


and at least one optically active compound represented by the following formula (II):



(II)

wherein R_3 denotes a linear alkyl group having 1-14 carbon atoms; R_4 denotes a linear or branched alkyl group having 1-14 carbon atoms; and X_2 denotes a single bond,



5,173,212

ALUMINOPHOSPHATE GLASS CONTAINING COPPER(II) OXIDE

Burkhard Speit, Mainz; Ansgar Karnehm, Saulheim, and Magdalena Winkler-Trudewig, Mainz, all of Fed. Rep. of Germany, assignors to Schott Glaswerke, Mainz, Fed. Rep. of Germany

Filed Oct. 4, 1991, Ser. No. 773,010

Claims priority, application Fed. Rep. of Germany, Oct. 5, 1990, 4031469

Int. Cl.[5] C09K *11/08;* G02B *5/22;* C03C *3/16, 3/17*

U.S. Cl. 252—301.4 P 20 Claims

1. A substantially color-neutral, CuO-containing aluminophosphate glass having a low transmission in the infrared range and a substantially higher transmission in the near UV and visible ranges, consisting essentially of in % by weight of an oxide basis:

P_2O_5	67–77	MgO	2.5–4.9
Al_2O_3	8–13	CaO	0–2.5
B_2O_3	0–5.5	SrO	0–2.5

-continued

SiO_2	0–2.1	BaO	0–2.5
Li_2O	0–2.5	ZnO	0–2.5
Na_2O	0–6	ΣRO	<5
K_2O	0–14	CuO	2–7.5
Rb_2O	0–2.5	V_2O_5	0.001–0.5
Cs_2O	0–2.5	ΣCuO + V_2O_5	2–7.5
ΣR_2O	0–14		

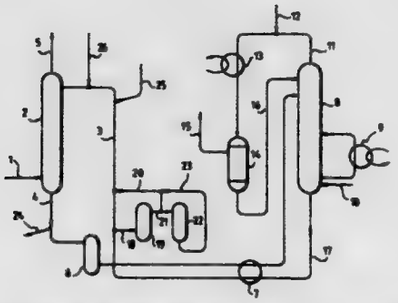
wherein ΣR_2O is the sum of all alkali metal oxides and ΣRO is the sum of ZnO and all alkaline earth metal oxides.

5,173,213

CORROSION AND ANTI-FOULANT COMPOSITION AND METHOD OF USE

Richard F. Miller, Humble, and John Petersen, Robstown, both of Tex., assignors to Baker Hughes Incorporated, Houston, Tex.

Filed Nov. 8, 1991, Ser. No. 790,196
Int. Cl.[5] C23F *11/14*
U.S. Cl. 252—394 5 Claims



1. A composition for the reduction of corrosion and fouling of metal surfaces in contact with corrosive acid fluids or salts in the presence of an aqueous medium, which comprises

(a) an antifouling amount of a hydroxyl amine compound, and

(b) a corrosion inhibiting amount of a reaction product of a polyalkylene polyamine and an alkynediol or a mixture including a polyalkylene polyamine and an alkynediol for the purpose of a reaction product of a polyalkylene polyamine and an alkynediol only, wherein said reaction product results from reacting the polyalkylene polyamine with the alkynediol at a weight ratio of from about 1–4 parts by weight of the polyalkylene polyamine to 1 part by weight of the alkynediol under conditions effective to react substantially all the alkynediol.

5,173,214

PRECURSOR COMPOSITION FOR SOLS AND GELS

Charles L. Kissel, Anaheim, Calif., assignor to Union Oil Company of California, Los Angeles, Calif.

Division of Ser. No. 305,451, Feb. 1, 1989, Pat. No. 5,004,562.
This application Nov. 29, 1990, Ser. No. 619,939
Int. Cl.[5] B01J *13/00*
U.S. Cl. 252—518 40 Claims

1. An intermediate non-aqueous composition useful in the preparation of a sol or gel, said composition consisting essentially of:

(1) at least one nonaqueous solvent,

(2) at least one salt, and

(3) at least one stabilizer comprising a nonionic surfactant, and wherein said composition has a pH of less than 7.0.

5,173,215

CONDUCTIVE TITANIUM SUBOXIDE PARTICULATES

Robert L. Clarke, Orinda, Calif., assignor to Atraverda Limited, United Kingdom

Filed Feb. 21, 1991, Ser. No. 659,082
Int. Cl.[5] H01B *1/06;* C04B *35/46;* C01G *23/04*
U.S. Cl. 252—520 4 Claims

1. A composition of matter consisting essentially of titanium suboxide of the formula Ti_nO_{2n-1}, where n is 4 or greater, in the form of particles as a Magneli phase, and said particles have a diameter of about one micron or more and a surface area less than 0.2 m^2/g.

5,173,216

COMPOSITION FOR DECONTAMINATING AND/OR DISINFECTING THE HANDS, DISPENSABLE BY SOAP DESPENSERS

Bernd G. Uhlig, Frankfurt am Main, Fed. Rep. of Germany, assignor to CWF-Chemie Frankfurt GmbH, Mainstal-Dornigheim, Fed. Rep. of Germany

PCT No. PCT/EP90/00463, § 371 Date Sep. 18, 1991, § 102(e) Date Sep. 18, 1991, PCT Pub. No. WO90/11342, PCT Pub. Date Oct. 4, 1990
PCT Filed Mar. 21, 1990, Ser. No. 768,392
Claims priority, application Fed. Rep. of Germany, Mar. 25, 1989, P3910534S
Int. Cl.[5] C11D *1/62, 1/65*
U.S. Cl. 252—547 5 Claims

1. Composition for decontaminating and/or disinfecting the hands, and being dispensable from soap dispensers, characterized in that it contains a combination of

a) 1 to 8 parts by weight of an amphoteric-cationic surfactant with the structure:

N[N'(N''-alkyl-N''-carboxyalkyl aminoethylcarbamoylmethyl]-N,N-dimethyl-N-alkylammonium chloride

where

$R = C_{12}$–C_{18} alkyl

$R' = C_1$–C_4 alkyl of C_1 to C_4 hydroxyalkyl and n = 1–4,

b) 2 to 10 parts by weight of a cationic surfactant selected from the group consisting of benzalkonium chloride and lauryl dimethylammonium methosulfate,

c) 0.5 to 3 parts by weight of a wetting agent compatible with cationic surfactants, selected from the group consisting of sulfosuccinates naphthalene sulfonate and amine oxides, and

d) 1 to 4 parts by weight of a nonionogenic regreasing agent.

5,173,217

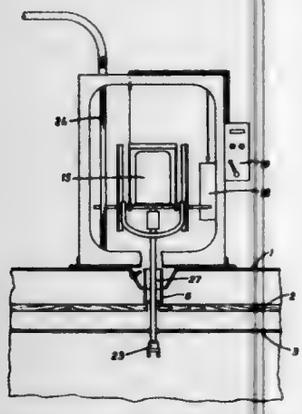
METHOD AND APPARATUS FOR CONTAINING WASTES

John Buckle, Highlands Ranch, Colo., assignor to British Nuclear Fuels plc, Warrington, United Kingdom

Filed Dec. 9, 1991, Ser. No. 804,035
Claims priority, application United Kingdom, Dec. 15, 1990, 9027236
Int. Cl.[5] G21F *9/16*
U.S. Cl. 252—628 19 Claims

1. A method of containing wastes and comprising, placing the wastes in a container and introducing a grout slurry into the container to fill voids in the container, thereby to embed the wastes into a solidified mass upon setting of the grout slurry, wherein the improvement comprises, closing the con-

tainer with the wastes therein, piercing the container with hollow cutting means, introducing the grout slurry into the



container through the cutting means, and retaining the cutting means in the container.

5,173,218

PREPARATION OF CHEMILUMINESCENT VINYL HALIDE OR VINYLIDENE HALIDE POLYMER STRUCTURES

Martin L. Cohen, White Plains, N.Y.; William E. Bay, Ridgefield, Conn., and Lynn E. Errigo, Port Chester, N.Y., assignors to American Cyanamid Company, Stamford, Conn.

Filed Dec. 24, 1990, Ser. No. 632,844

Int. Cl.[5] C09K *3/00, 11/06;* **F21K** *2/00*

U.S. Cl. 252—700 **12 Claims**

1. A porous, flexible structure comprising A) a non-particulate phase comprising a vinyl halide or vinylidene halide polymer having a molecular weight of about 100,000 to about 500,000 which constitutes about 0.5 to about 15.0 weight percent of the structure, B) an agglomerated particle phase comprising either 1) about 85.0 to about 99.5 weight percent of vinyl halide or vinylidene halide polymer particles having a diameter of from about 25 to about 125 microns and a molecular weight of from about 50,000 to about 120,000, or mixtures of said particles, or 2) about 45 to about 98.5 weight percent of vinyl halide or vinylidene halide polymer particles having a diameter of from about 25 to about 125 microns and a molecular weight of from about 50,000 to about 120,000, or mixtures of said particles, and about 1 to about 40 weight percent of vinyl halide or vinylidene halide polymer particles having a diameter of from about 130 to about 225 microns and a molecular weight of from about 100,000 to about 225,000 and C) a plasticizer comprising a solvent solution of a chemiluminescent compound and, optionally, a fluorescer, dispersed throughout both said phases.

5,173,219

UNIFORM SPHERICAL MULTILAMELLAR LIPOSOMES OF DEFINED AND ADJUSTABLE SIZE DISTRIBUTION

Sinil Kim, Solana Beach, Calif., assignor to Research Development Foundation, Carson City, Nev.

Continuation-in-part of Ser. No. 111,695, Oct. 21, 1987, abandoned, which is a continuation-in-part of Ser. No. 828,667, Feb. 12, 1986, abandoned. This application Apr. 25, 1990, Ser. No. 514,665

Int. Cl.[5] A61K *9/127;* **B01J** *13/04*

U.S. Cl. 264—4.6 **10 Claims**

1. An improved method for producing spherical multilamellar liposomes of adjustable average size, substantially uncontaminated with unilamellar vesicles, comprising the steps of:

(a) completely dissolving an amount of membrane-forming materials containing one or more amphiphatic lipid components, at least one of said components being capable of imparting a net negative charge, in one or more hydrophobic organic solvents, each of which is capable of totally dissolving said lipid components;

(b) placing said hydrophobic solution containing said lipid components resulting from step (a) within a low ionic strength aqueous solution;

(c) forming an oil-in-water emulsion from the hydrophobic solution and the aqueous solution and;

(d) slowly adding said emulsion into an aqueous solution of ionic strength greater than 0.005 units, while simultaneously evaporatively removing said one or more hydrophobic organic solvents.

5,173,220

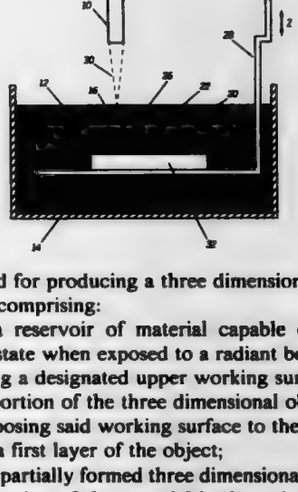
METHOD OF MANUFACTURING A THREE-DIMENSIONAL PLASTIC ARTICLE

David E. Reiff, Fort Lauderdale; Dale W. Dorinski, Coral Springs, and Stephen D. Hunt, Davie, all of Fla., assignors to Motorola, Inc., Schaumburg, Ill.

Filed Apr. 26, 1991, Ser. No. 691,769

Int. Cl.[5] B29C *35/08, 41/20*

U.S. Cl. 264—22 **15 Claims**



1. A method for producing a three dimensional object having an insert, comprising:

providing a reservoir of material capable of altering its physical state when exposed to a radiant beam, the material having a designated upper working surface;

forming a portion of the three dimensional object by selectively exposing said working surface to the radiant beam, creating a first layer of the object;

coating the partially formed three dimensional object with a further portion of the material by lowering the partially formed object into the material;

fixturing the insert by placing the insert onto the partially formed three-dimensional object;

continuing to form the three dimensional object by selectively exposing said working surface to the radiant beam; and

repeating the coating and exposing steps, to form a plurality of successive layers comprising a three-dimensional object having the insert at least partially contained within the object.

5,173,221

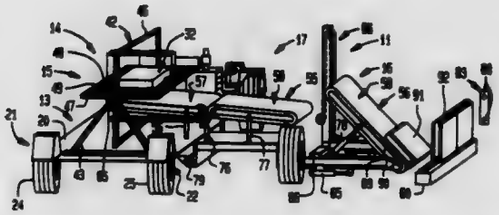
METHOD OF MOLDING AND ASSEMBLING STRUCTURAL

LeRoy Payne, 3300 Nicholas La., Molt, Mont. 59057

Continuation-in-part of Ser. No. 495,621, Mar. 19, 1990, Pat. No. 5,011,636, which is a continuation-in-part of Ser. No. 271,717, Nov. 16, 1988, Pat. No. 4,909,718, said Ser. No. 692,917, Continuation of Ser. No. 417,502, is a continuation-in-part of Ser. No. 271,686, Nov. 16, 1988, Pat. No. 4,956,133, which is a continuation-in-part of Ser. No. 202,267, Jun. 6, 1988, Pat. No. 4,956,135, which is a continuation-in-part of Ser. No. 890,742, Jul. 30, 1986, Pat. No. 4,749,533, which is a division of Ser. No. 766,498, Aug. 19, 1985, Pat. No. 4,671,753. This application Apr. 29, 1991, Ser. No. 692,917

Int. Cl.[5] B29C *41/06*; E04B *1/16*

U.S. Cl. 264—34 12 Claims



1. A method of continuously molding and assembling structural units including the steps of providing a plurality of raw material reservoirs, continuously moving raw materials from said reservoirs independently to a mixing chamber located adjacent to a rotatable mold assembly including separable mold sections, introducing said raw materials into said mixing chamber, passing a freshly formed mixture flowing from said mixing chamber directly into a cavity of said mold assembly, rotating said mold assembly about more than one axis, flowing said mixture over all surfaces of said mold cavity by said rotation, continuing said rotation of said mold assembly while said mixture forms a structural unit within said cavity thereof, monitoring the delivery of raw materials to said mixing chamber, the resulting mixture flowing therefrom and the multiple axis rotation of said mold assembly, separating said mold sections of said mold assembly, removing a molded structural unit from said separated mold sections, transferring said unit along a substantially continuous conveying surface to a preselected position remote from said mold assembly while said unit possesses structural integrity and is not fully cured and while edges thereof are adhesive, orienting said unit in an inclined orientation, sensing when a leading edge of said unit is properly located for assembly and moving said unit into a preselected final orientation assembled with previously positioned units and repeating the above steps on a continuing basis to form a structure.

5,173,222

REPAIRING RAIL TIES

Hartley F. Young, Maidstone, and William D. Hossack, Gawler East, both of Australia, assignors to McKay Australia Limited, Maidstone, Australia

Filed Jun. 5, 1991, Ser. No. 710,562

Claims priority, application Australia, Jun. 7, 1990, PK0532

Int. Cl.[5] B32B *35/00*; E02D *37/00*; E04G *23/02*

U.S. Cl. 264—35 2 Claims

1. A method of repairing an eroded rail seat of a concrete rail tie, said rail seat comprising two support shoulders embedded in said rail tie which support shoulders are adapted to receive rail clamps, and a rail tie being adapted to lie between said shoulders, said method comprising applying to an eroded area of said rail seat an abrasion resistant repair composition which includes a curable binder, pressing said composition into said eroded area with a pressure plate which is associated with a registration means which registers on undamaged parts of said rail tie so that said repair composition is evenly distributed into said eroded area and so that said rail seat is restored to its original alignment during said pressing, biasing said pressure plate against said rail tie, and applying heat to said pressure

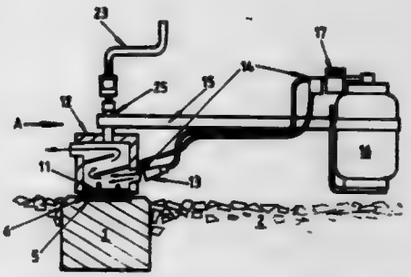


plate to cure said repair composition, said heat and pressure applied to said repair composition by said heated pressure plate being sufficient to accelerate curing of said composition for rapid repair of said eroded area of said rail seat.

5,173,223

PRODUCT ACCEPTANCE/REJECTION JUDGMENT METHOD IN AN INJECTION MOLDING MACHINE

Masao Kamiguchi; Noriaki Neko, both of Oshino, and Kazuo Kubota, Fujiyoshida, all of Japan, assignors to Fanuc Ltd., Minamitsuru, Japan

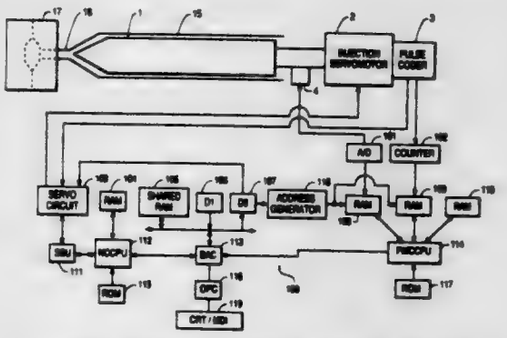
PCT No. PCT/JP90/01479, § 371 Date Jul. 12, 1991, § 102(e) Date Jul. 12, 1991, PCT Pub. No. WO91/07268, PCT Pub. Date May 30, 1991

PCT Filed Nov. 14, 1990, Ser. No. 730,850

Claims priority, application Japan, Nov. 14, 1989, 1-294035

Int. Cl.[5] B29C *45/76*

U.S. Cl. 264—40.1 16 Claims



1. A product acceptance/rejection judgment method in an injection molding machine, comprising the steps of:

(a) displaying a group of pressure curves, which respectively represents, as a function of a predetermined parameter, changes in pressure during a plurality of injection processes in nondefective product molding;

(b) selecting at least one value of the predetermined parameter;

(c) setting a permissible pressure range, corresponding to the selected parameter value, based on the group of pressure curves;

(d) effecting a judgment as to whether or not an actual pressure, generated when the predetermined parameter reaches the parameter value during one actual injection process, falls within the permissible pressure range; and

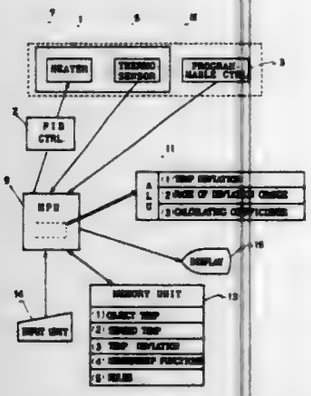
(e) effecting a determination as to whether a product is acceptable or not in dependence on results of the judgment effected in said step (d).

5,173,224

FUZZY INFERENCE THERMOCONTROL METHOD FOR AN INJECTION MOLDING MACHINE WITH A PID CONTROL

Nobuyuki Nakamura, and Masashi Sugazama, both of Sakaki, Japan, assignors to Nissei Jushi Kogyo Kabushiki Kaisha, Nagano, Japan

Filed Sep. 4, 1991, Ser. No. 754,765
Claims priority, application Japan, Sep. 10, 1990, 2-240429
Int. Cl.[5] B29C 45/78
U.S. Cl. 264—40.6 10 Claims



1. A thermocontrol method for an injection molding machine so as to control thermocontrolled components to maintain an object temperature corresponding to an operating status of the injection molding machine comprising the step of performing PID control for controlling means for heating or cooling the thermocontrolled components of the injection molding machine, the PID control including a proportional control in proportion to deviation between the object temperature of the thermocontrolled components and the present temperature thereof, an integrated control based on integrated value of the deviation, and a differential control based on the differential coefficient of the rate of deviation change with respect to time,

wherein the improvement comprises the steps of;

detecting the operating status of the injection molding machine and the temperature of the thermocontrolled components thereof;

calculating the deviation between the object temperature of the thermocontrolled components corresponding to the present status of the injection molding machine and the present temperature detected, and the rate of deviation change between the present deviation and the previous deviation;

performing fuzzy inference to define coefficients for defining actional sensitivities of the proportional control, the integrated control and the differential control as fuzzy variables by inferring the status of the injection molding machine, the deviation calculated and the rate of deviation change, wherein the status of the injection molding machine, the temperature deviation, the rate of deviation change and the control value of the means for heating or the means for cooling are defined as fuzzy variables, and wherein the inference is based on rules governing a mutual relationship among membership functions and groups into which the member grades assigned to previously and optionally divided areas which correspond to respective optional values of the fuzzy variables;

calculating actual actional sensitivities of the proportional control, the integrated control and the differential control on the basis of the fuzzy inference; and

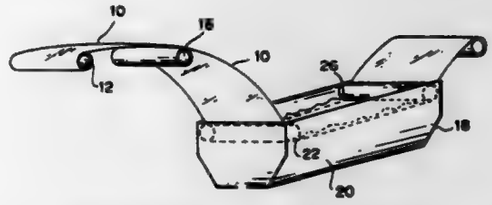
controlling the temperature of the means for heating or cooling with the PID control.

5,173,225

METHOD FOR MAKING ULTRA-THIN DENSE SKIN MEMBRANE

Franklin W. Range, and N. Lee Wolfe, both of Athens, Ga., assignors to Bowolfe, Inc., Watkinsville, Ga.

Filed May 7, 1990, Ser. No. 520,050
Int. Cl.[5] B29C 67/20
U.S. Cl. 264—45.5 8 Claims



1. A method for making an ultra-thin dense skin gas-controlling membrane comprising the steps of:

a) feeding porous substrate material to a polymer solution tray containing a solution of a hydrophobic polymer overlaid with a non-polymer solvent having a density less than the polymer solution, wherein the substrate is submerged in polymer solution, to produce a polymer solution-saturated substrate;

b) floating the polymer solution-saturated substrate on the surface of the non-polymer solvent until polymer is spread evenly throughout the interstices of the substrate material while concurrently evaporating the solvent from the polymer solution to form an ultra-thin dense base skin asymmetric membrane permeable to gases and impermeable to liquids and bacteria and viruses;

c) removing the ultra-thin dense skin membrane from the non-polymer solvent; and

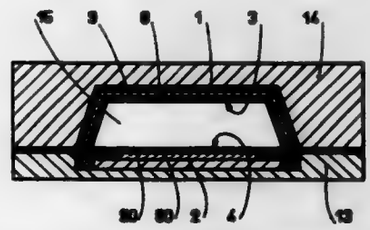
d) drying the membrane to remove the remaining solvent.

5,173,226

PROCESS OF MANUFACTURING AN INJECTED SKI

Jean-Mary Cazaillon, Cran Gevrier, and Bernard Chatellard, Veyrier du Lac, both of France, assignors to Salomon S.A., Annecy Cedex, France

Filed Oct. 31, 1990, Ser. No. 608,648
Claims priority, application France, Nov. 22, 1989, 89 15664
Int. Cl.[5] B29C 67/22
U.S. Cl. 264—46.6 17 Claims



1. A process of manufacturing an injected ski comprising the steps of injection of constituents of a hardenable foam, expanding and hardening the hardenable foam, between at least a first element and a second element, said process comprising a preliminary step during which said first element is formed by the following succeeding steps:

a) providing a solid polymer base film having good adhesion properties with the hardenable foam during the ultimate injection step;

b) providing said first element in the form of a substrate whose internal surfaces are formed by a reinforcement, said reinforcement comprising a member selected from the group consisting of: (1) a textile reinforcement sheet

pre-impregnated with a member selected from the group consisting of: thermosetting resin and thermoplastic resin, and (2) a metallic reinforcement;

c) positioning said solid film on said internal surface of said first element to cover said reinforcement;

d) hot forming under pressure said solid film and said first element, after said step of positioning said solid film on said internal surface of said first element, to make said film adhere to said first element; and

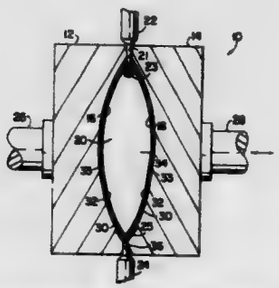
whereby during said injection step said solid film constitutes a screen between the hardenable foam and the reinforcement and, after injection and hardening said foam adheres perfectly to said film.

5,173,227

IN-SITU MOLDING OF FIBER REINFORCED COMPOSITES TO NET SHAPE

James H. Ewen, Orange; Nestor J. Diaz, Seymour; Robert L. Faiz, Sandy Hook, and David J. Parker, Newtown, all of Conn., assignors to United Technologies Corporation, Hartford, Conn.

Filed Dec. 6, 1990, Ser. No. 623,822
Int. Cl.[5] B29C *67/22*
U.S. Cl. 264—46.6 6 Claims



1. A method for fabricating an integrated foam core composite structure, using a molding apparatus that includes a set of dies having contoured molding surfaces defining a mold cavity having the shape of said integrated foam core composite structure to be fabricated, means for injecting foam, and means for injecting a resin binder, comprising:

laying up a plurality of unpreformed fiber reinforcement plies in the contoured molding surfaces of the set of dies;

closing the set of dies wherein exposed layers of said layed-up plurality of unpreformed fiber reinforcement plies define a core cavity; injecting a foam material into said core cavity, said injected foam material penetrating said exposed layers of said layed-up plurality of unpreformed fiber reinforcement plies;

allowing said injected foam material to cure to form a foam core mechanically interlocked to said layed-up plurality of unpreformed fiber reinforcement plies, curing of said injected foam generating heat and pressure that simultaneously compresses said layed-up plurality of unpreformed fiber reinforcement plies into conformance with the contoured molding surfaces such that said layed-up plurality of unpreformed fiber reinforcement plies are debulked;

injecting the resin binder into a plenum of the mold cavity to impregnate said layed-up plurality of debulked fiber reinforcement plies; and

curing said resin binder-impregnated layed-up plurality of debulked fiber reinforcement plies to form composite skins, and wherein said formed foam core is simultaneously post cured;

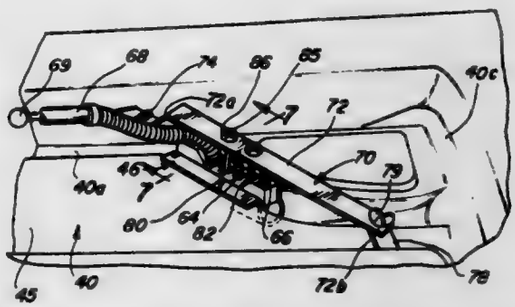
said formed foam core and said composite skins in combination defining said integrated foam core composite structure having said formed foam core mechanically interlocked with said composite skins.

5,173,228

METHOD FOR FORMING A 360 DEGREE SKIN HANDLE

Reza Kargarzadeh, Riceville, Tenn.; Ken E. Tuttle, S.Berwick, Me., and John A. Grimes, Dover, N.H., assignors to Davidson Textron Inc., Dover, N.H.

Division of Ser. No. 377,254, Jul. 10, 1989, Pat. No. 5,037,687.
This application May 20, 1991, Ser. No. 702,312
Int. Cl.[5] B29C *67/22, 41/00*
U.S. Cl. 264—46.7 3 Claims



1. In a method of forming an integral handle in a composite plastic structure in which a reinforcing member is located in a forming mold in spaced relationship to a skin of fused and cured thermoplastic material and wherein foam precursors are directed into a space formed between the skin and the reinforcing member and reacted to form a soft foam backing behind the skin the improvement comprising:

providing a skin having a generally flat extended area cover portion and a tube portion integrally connected with the flat extended area cover portion and having opposite open ends in the tube portion;

providing an elongated reinforcing strip having a center portion and opposite ends bent outwardly of the center portion thereon;

snaking the elongated reinforcing strip through said tube portion and locating the center portion centrally of the tube portion and the opposite ends thereof on the outside of the opposite open ends of the tube portion;

providing an cavity mold;

placing the skin and reinforcing strip in the cavity mold following snaking of the reinforcing strip into the tube portion;

providing an insert member having a first generally flat portion with an opening therein and a second portion having connector segments on either side of the opening;

locating the insert member within the cavity mold so as to place the first generally flat portion thereon in spaced relationship to the generally flat extended area cover portion of the skin and so as to place the opening therein in overlying relationship to the integrally formed tube portion at a point wherein the connector segments are connectible to the opposite ends of the reinforcing strip;

connecting the connector segments to the opposite ends of the reinforcing strip;

directing foam precursors between the insert member and the skin and filling the annular space between the reinforcing strip and the integrally formed tube portion with the foam precursors;

closing a mold lid and reacting the foam precursors to form a soft foam backing between the skin and the insert member and to form a full 360 degree soft foam backing between the reinforcing strip and the integrally formed tube portion; and

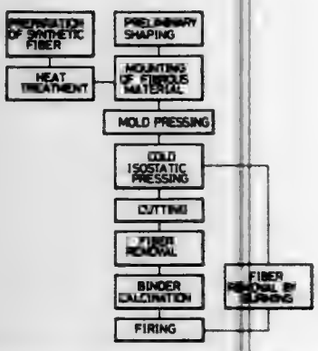
thereafter opening the mold and removing the skin, backing foam, insert and reinforcing strip from the mold cavity.

5,173,229

PROCESS FOR PRODUCING PERFORATED CERAMIC

Mitsuru Miyamoto, Kariya, Japan, assignor to NGK Insulators, Ltd., Japan

Filed Mar. 29, 1991, Ser. No. 676,699
Claims priority, application Japan, Mar. 31, 1990, 2-86000
Int. Cl.[5] C04B 41/91
U.S. Cl. 264—59 6 Claims



1. A process for producing a perforated ceramic body, comprising the steps of:

placing ceramic powder in a mold;

shaping said ceramic powder to form a preliminarily shaped body;

placing a fibrous material on said preliminary shaped body;

adding ceramic powder to said preliminary shaped body and said fibrous material;

mold pressing and cold isostatic pressing said preliminary shaped body, said fibrous material and said ceramic powder into a shaped body;

removing said fibrous material by cutting said shaped body to expose a portion of said fibrous material thereby enabling removal of said fibrous material from said shaped body;

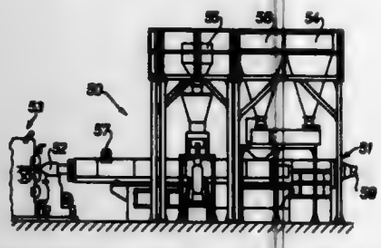
firing said shaped body.

5,173,230

METHOD AND APPARATUS FOR PRODUCING PANELS

Gian C. Colombo, San Giorgio su Legnano, Italy, assignor to ICMA San Giorgio S.p.A., Italy

Filed Oct. 29, 1990, Ser. No. 604,232
Claims priority, application Italy, Oct. 31, 1989, 22235 A/89
Int. Cl.[5] B29C 47/76
U.S. Cl. 264—102 13 Claims



1. The method of producing remoldable self-supporting thin panels consisting essentially of a polymer/filler composition in which said polymer consists, at least in part, of a thermo-plastic polymer having a softening temperature of above 150° C. and wherein said filler consists, at least in part, of a thermosensitive particulate organic material; said method comprising the steps of:

(a) forming a mixture of said polymer and said filler wherein said polymer is polypropylene and said thermosensitive filler is wood, and wherein substantially all of said thermosensitive filler is added downstream of the first extrusion zone and of the first kneading zone;

(b) extruding said mixture to form a web; and

(c) calendaring said web prior to its solidification;

wherein said mixture is formed nd extruded in a single step by feeding said thermoplastic polymer and said thermosensitive filler into an integral mixing and extruding space having a feeding end and an extrusion end and comprising a pair of co-rotating and mutually co-acting elongated elements arranged essentially in parallel and each having:

a length extending essentially between said feeding end and said extrusion end of said space;

at least three feedingly effective helical extrusion sections mutually distanced along said length;

at least two essentially non-feeding kneading sections each of which is positioned between adjacent extrusion sections;

wherein said kneading sections and said extrusion sections of each of said elongated elements are provided substantially at radially adjacent positions along said length to form in said space at least two kneading zones and at least three extrusion zones so as to provide one kneading zone between adjacent extrusion zones; and wherein a part, at least, of said polymer is introduced into said space at a portion thereof in the area of a first extrusion zone located near said feeding end while a portion, at least, of said thermosensitive filler is introduced into said space at a portion thereof in the area of a second extrusion zone situated closer to said extrusion end than said first extrusion zone.

6. Apparatus adapted for producing remoldable self-supporting thin panels from a high tenactity polymer having a softening temperature above 150° C. and from at least one thermosensitive organic filler by forming a mixture of said polymer and said filler, extruding said mixture to form a web and calendaring said web prior to its solidification; said apparatus comprising:

an integral mixing and extrusion chamber having a feeding end and an extrusion end and including a pair of elongated rotatable elements arranged essentially in parallel and each having:

a length extending essentially between said feeding end and said extrusion end of said chamber;

at least three feedingly effective helical extrusion sections mutually distanced along said length;

at least two essentially non-feeding kneading sections each of which is positioned between adjacent extrusion sections;

each of said elongated elements defining, upon rotation, an essentially cylindrical space and both elongated elements defining, upon rotation, two parallel and mutually overlapping cylindrical spaces;

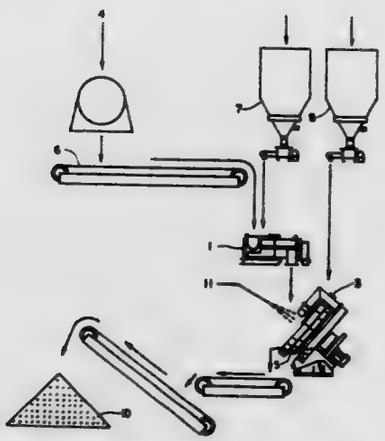
said kneading sections and said extrusion sections of each of said elongated elements being provided at radially adjacent positions along said length to form at least two kneading zones and at least three extrusion zones so as to provide one kneading zone between adjacent extrusion zones;

said chamber having a first opening in a first extrusion zone located near said feeding end adapted for introducing said polymer into said chamber; a second opening in the area of a second extrusion zone situated closer to said extrusion end than said first extrusion zone adapted for introducing all of said thermosensitive filler downstream of said polymer feed; and a third opening in the extrusion zone nearest said extrusion end of said integral chamber adapted for venting the same, wherein said polymer is polypropylene and said filler is wood.

5,173,231
PROCESS FOR HIGH STRENGTH POLYESTER INDUSTRIAL YARNS
Lyman L. Holland, Kinston, N.C., assignor to E. I. du Pont de Nemours and Company, Wilmington, Del.
Filed Dec. 29, 1989, Ser. No. 459,367
Int. Cl.[5] D01D *5/088, 5/098, 5/12*
U.S. Cl. 264—210.7 6 Claims

1. A process for preparing high strength poly(ethylene terephthalate) industrial yarn of fine denier per filament about 2.5 or less, and of tenacity at break at least about 8 g/d, characterized by first melt-spinning poly(ethylene terephthalate) polymer of intrinsic viscosity at least about 0.9 at a withdrawal speed of at least about 2 km/min to provide an intermediate partially-oriented yarn, and then warp-drawing the said intermediate partially-oriented yarn at an appropriate draw ratio within the approximate range of ratios 1.5× to 3.5× according to the elongations of the intermediate yarn and of the desired high strength yarn, wherein the spinning throughput and the draw ratio are such as to provide drawn filaments of denier about 2.5 or less.

5,173,232
PROCESS FOR AGGLOMERATING STACK GAS DESULFURIZATION RESIDUE
Carl A. Holley, 14315 Tall Oaks, Riverview, Mich. 48192
Filed Apr. 25, 1991, Ser. No. 691,481
Int. Cl.[5] B29C *67/02*
U.S. Cl. 264—113 1 Claim

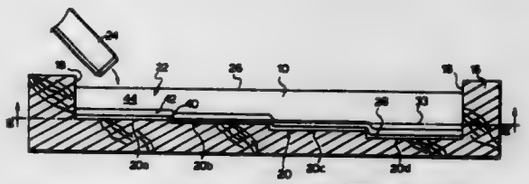


1. A process for producing spherical pellets from stack gas desulfurization residue filter cake of 10% to 20% moisture, before the stack gas has been treated to remove sulphur dioxide, comprising mixing dry fly ash with the filter cake in a high intensity mixer and discharging the blend onto a shallow pan disc pelletizer, where pellets are produced and then coating the pellets in a reroll ring, surrounding the shallow pan disc pelletizer having about ¼ the depth of said disc pelletizer, with more fly ash, the proportions of said shallow pan disc pelletizer being:

$$d = D^{0.58}$$

Where d = pan depth in inches and D = pan diameter in inches.

5,173,233
PROCESS FOR FORMING DECORATIVE CONCRETE SLABS
Z. Grant Kafarowski, 523 Bower Road, Concord, Ontario, Canada L4K 1B2
Filed Oct. 16, 1991, Ser. No. 777,651
Claims priority, application Canada, Jul. 24, 1991, 2047787
Int. Cl.[5] B28B *1/08;* B29C *39/12;* B32B *31/00*
U.S. Cl. 264—113 15 Claims



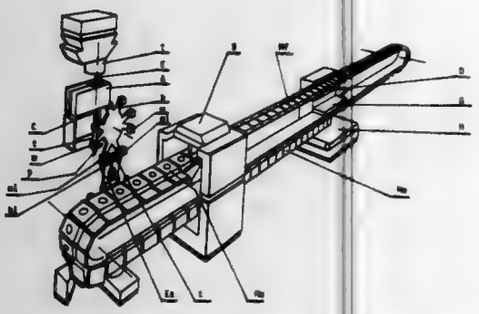
1. A process for forming a decorative slab comprising:
providing a substantially horizontal mould having a mould cavity with a bottom surface of varying vertical height,
providing a wet, flowable, curable mixture comprising particulate matter mixed in a binder, wherein the mixture includes first particles of first colours and second particles of second colours different from the first colours;
filling the cavity with the mixture;
settling the mixture in the cavity such that the first particles at least partially settle out from the second particles forming a transition layer proximate the bottom surface of the mould cavity in which a relative proportion of first particles to second particles progressively changes with changes in distance of the mixture from the bottom surface of the mould cavity;
curing the mixture in the cavity to form a cured slab which has an initial outer surface of varying vertical height conforming to the varying vertical height of the bottom surface of the mould cavity;
mechanically removing surface portions from the cured slab extending from the initial outer surface of the slab to a cut plane passing horizontally through the slab to expose the mixture along the cut plane at different distances from the initial outer surface of the slab over different portions of the slab due to the initial outer surface of the slab being of varying vertical height, the different portions including a first portion and a second portion, wherein over the first portion the cut plane passes through the mixture at a first distance from the initial outer surface where the mixture has a first relative proportion of first particles and second particles, and wherein over the second portion the cut plane passes through the mixture at a second distance from the initial outer surface where the mixture has a second relative proportion of first particles and second particles, the first relative proportion of the differently coloured particles differing from the second relative proportion of the differently coloured particles such that the mixture exposed over the first portion of the slab has an appearance different in colour from an appearance of the mixture exposed over the second portion of the slab to thus form the decorative slab.

5,173,234

PROCESS AND AUTOMATIC MACHINE FOR MANUFACTURE OF CALIBRATED RINGS FROM AN EXTRUDATE

Blaise F. Figuereo, Triel-Sur-Seine, France, assignor to Eropol Finance et Developpement, Vernouillet, France

Filed Aug. 1, 1991, Ser. No. 738,823
Claims priority, application France, Aug. 3, 1990, 90 09942
Int. Cl.[5] B29C *69/00*; B29L *31/26*
U.S. Cl. 264—148 10 Claims



1. A method of making annular devices comprising the steps of extruding continuously material of a cross section of the annular devices, vulcanizing superficially the extruded material, cutting the extruded material into lengths corresponding to the mean circumference of the devices in such manner that one end of each cut is of conical configuration and the other end thereof is of complementary funnel configuration, abutting the opposite ends of each cut length by inserting the conical end into the funnel-shaped end under heated conditions to form a ring-like structure, depositing such ring-like structure into a half cavity yieldably mounted in one part of an open mold, moving a complementary part of said open mold into a closed position so that a half cavity yieldably mounted in said complementary part of said open mold traps said ring like structure in said closed half cavities, said one and complementary mold parts defining one of a series of molds connected together to form an endless conveyor with forward and return paths, moving said molds intermittently on said paths, vulcanizing said ring like structure by heating said mold, imparting a force to a push device movably mounted in one of said parts of said mold and in engagement with at least one of said half cavities so as to produce a shearing action of the burrs of said ring-like structure which are gripped between the complementary edges of said half cavities, tilting the mold into an upside down position on said return path, and finally opening the two parts of said mold so as to extract said ring-like structure in clean and deburred condition.

4. An automatic machine for forming a deburred ring-like structure, said machine comprising an extrusion head for continuously forming a vertical extrusion of circular cross section, a furnace disposed below said extrusion head and through which said extrusion is passed for performing a superficial vulcanization, a cutting device disposed at the outlet of said furnace for cutting said extrusion into lengths by forming control tips and complementary funnel-shaped cavities on each length, a grasping device for engaging said cut lengths and for manipulating said cut lengths into horizontal positions, a forming device for manipulating said cut lengths into circular configurations and for securing the conical tip of each of said cut lengths into the associated funnel-shaped cavity under hot and controlled pressure conditions to form a ring-like structure a series of interconnected vulcanizing molds movable intermittently under said forming device and having forward and return paths, each of said molds being initially open and including half cavities yieldably mounted in each of said molds for receiving the ring-like structures, a gantry for closing said molds in sequence, a push device movable into each mold in sequence for engaging and moving said half cavities thereby to deburr the associated ring-like structure, and a device for opening the molds in sequence on said return path of molds, so as to accommodate removal of said ring-like structures from said molds.

5,173,235

METHOD OF PRODUCING MICROPOROUS FILM

Eiichi Kamei, Hirakata; Hidetomo Ashitaka, and Toru Takahashi, both of Ichihara, all of Japan, assignors to Ube Industries, Ltd., Ube, Japan

Division of Ser. No. 404,382, Sep. 8, 1989, Pat. No. 4,994,335. This application Dec. 3, 1990, Ser. No. 620,805
Claims priority, application Japan, Sep. 10, 1988, 63-226882; Sep. 26, 1988, 63-240441
Int. Cl.[5] B29C *55/02, 67/00*
U.S. Cl. 264—154 3 Claims

1. A method of producing a polyolefin microporous film having a multiplicity of fine through-pores by a stretching process, comprising the steps of:

preparing an unstretched polyolefin film whose crystallinity is 50–90%, whose diffraction images obtained by small angle X-ray scattering are two-point figures each having an approximately circular form, the magnitude of a diffraction angle being not greater than 15' at the degree of diffraction which is equivalent to ½ (half-value width) of the maximum degree of diffraction of each of said figures, the long period being not smaller than 120Å; and

stretching said unstretched film at a strain rate corresponding to a strain rate of less than 10%/min. in the lowest temperature within a temperature range which is 10°–60° C. lower than the melting point of a polyolefin employed, without any pre-stretching step at room temperature.

5,173,236

METHOD FOR SPINNING PARA-ARAMID FIBERS OF HIGH TENACITY AND HIGH ELONGATION AT BREAK

Hung H. Yang, Richmond, Va., assignor to E. I. du Pont de Nemours and Company, Wilmington, Del.

Filed Mar. 8, 1991, Ser. No. 673,552
Int. Cl.[5] D01F *6/60*
U.S. Cl. 264—184 6 Claims

1. In the process for making poly(p-phenylene terephthalamide) fibers comprising the steps of extruding an anisotropic spinning dope through the capillaries of a spinneret, passing the extruded dope through an air gap and into and through an aqueous coagulating bath to yield a coagulated fiber, and washing and drying the coagulated fiber:

the improvement comprising:

a) extruding the anisotropic spinning dope through a capillary having a diameter of less than 2.5 mils;

b) maintaining the coagulation bath at a temperature of less than 10 C.; and

c) washing and drying the coagulated fiber at a controlled, substantially constant, tension of 0.05 to 0.35 gpd to yield fibers exhibiting a yarn tenacity greater than 26 grams per denier and an elongation at break greater than 4%.

5,173,237

METHOD OF MAKING A METALLIC CORE ASSEMBLY

Thomas F. Kidd, Candiac, Canada, assignor to Electrovert Ltd., Ontario, Canada

Filed Jan. 24, 1990, Ser. No. 469,164
Int. Cl.[5] B29C *33/34, 33/52*
U.S. Cl. 264—221 3 Claims

1. A method of forming multiple metallic cores into a core assembly for use in production of a plastic injection-molded component, said method comprising the steps of:

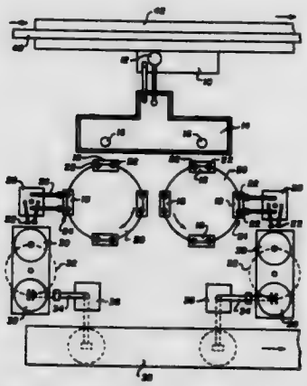
a) providing a tank containing molten metal alloy,

b) injecting molten metal alloy supplied from the molten metal tank into at least one core die located at a fill stage of an indexing means,

c) indexing the core die through a cooling stage to an unloading stage,

d) removing a core formed in the core die therefrom by robotic handling means and inserting the core into one of a plurality of locations in the core assembly,

e) continuing forming individual cores as set forth in steps b-d until all locations of the plurality of locations are filled, and the core assembly is complete,



f) removing the complete core assembly and transporting the core assembly to a plastic molding machine to produce the plastic component, and

g) melting the core assembly out from the produced plastic component in hot oil and returning the molten alloy produced thereby to the molten metal alloy-containing tank.

5,173,238

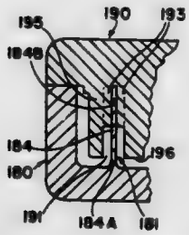
METHOD FOR INJECTION MOLDING A TRANSACTION TERMINAL CASE

Karl Chang, Honolulu; William R. Pape, III, Papaaloa; Victor J. Crosetti, Jr., Honolulu; Lance S. Nakamura, Pearl City; Daniel B. C. Leong, and Robert K. L. Loui, both of Honolulu, all of Hi., assignors to Verifone, Inc., Redwood City, Calif.

Division of Ser. No. 276,914, Nov. 28, 1988, Pat. No. 5,019,696, which is a division of Ser. No. 85,287, Aug. 10, 1987, Pat. No. 4,788,420, which is a continuation of Ser. No. 770,725, Aug. 28, 1985, abandoned. This application Apr. 10, 1991, Ser. No. 682,982

Int. Cl.[5] B29C *45/00, 71/00*

U.S. Cl. 264—232 **10 Claims**



1. A method for injection molding a card reader case with an integrally formed card slot comprising the steps of:

providing a female mold section having an interior cavity with walls which define the configuration of the front and side wall sections of said card reader case and including a knife blade element extending between opposing end walls of said interior cavity and partially through the depth of said interior cavity to define the configuration of bottom and side walls of said card slot, said knife blade element including a central section having a thin transverse dimension extending a substantial portion of the length of said knife blade element;

providing a male mold section having one portion with exterior walls defining in cooperative relation with said interior cavity of said female mold section said configuration of front and side wall sections of said card reader case and a second portion comprising an interior cavity with walls which cooperate with said knife blade element of said female mold section to define said side and bottom walls of said card slot, said interior cavity including a projecting side wall section adapted to contact a central region of said knife blade element to define the configuration of a read head window in a central region of one of said side walls of said card slot, said interior cavity further including a plurality of pairs of narrow buttress sections projecting from opposite side walls of said interior cavity at regularly spaced intervals from one end of said interior cavity to the other end and adapted to contact opposite side walls of said knife blade element when said male mold section is mated with said female mold section;

bringing said male and female mold sections together in mating relationship; and

injecting plastic material into void regions within said mated mold sections; said narrow buttress sections supporting said knife blade element during the injection molding process to prevent distortion thereof and thereby to produce a well formed straight card slot in said molded case with narrow fenestrations in side walls of said card slot defined by said narrow buttress sections.

5,173,239

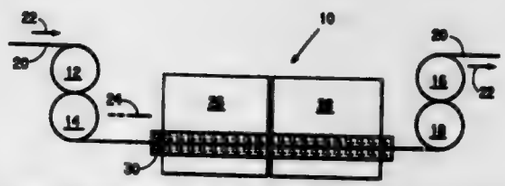
PROCESS FOR STRETCHING A WEB OF MATERIAL

Jack E. Gunter, Jr., Pisgah Forest, N.C.; Neil I. Steinberg, Greer, S.C., and John A. Stewart, III, Pickerington, Ohio, assignors to E. I. Du Pont de Nemours and Company, Wilmington, Del.

Filed Aug. 29, 1991, Ser. No. 751,850

Int. Cl.[5] B29C *55/06*

U.S. Cl. 264—288.4 **10 Claims**



1. In a process for longitudinally stretching a sheet of film having thickened longitudinal edges while the film is being transported and stretched in the longitudinal direction and while constraining the film in the lateral dimension with a plurality of successive pairs of grippers disposed inside and adjacent to the thickened longitudinal edges of the film and above and below the film, wherein the improvement comprises:

(a) first guiding the film for a predetermined distance with a first group of said pairs of grippers having a predetermined clearance therebetween; and

(b) gripping the film with a second group of said pairs of grippers with a predetermined amount of force applied substantially perpendicular to the film.

5,173,240

TENSION-FREE HEAT-TREATMENT OF ARAMID FIBER AND FIBRIDS

Robert S. Irwin, Wilmington, Del., assignor to E. I. Du Pont de Nemours and Company, Wilmington, Del.

Filed Apr. 26, 1991, Ser. No. 692,162

Int. Cl.[5] D01F *6/60*

U.S. Cl. 264—345 **8 Claims**

1. A process for strengthening and heat stabilizing fibers of poly[4,4'-(2,2'-dicarboxy)biphenyleneterephthalamide], consisting essentially of heating the fibers, free from tension, at a

temperature in the range of from 210° C. to 365° C. for at least 2 minutes to increase the tenacity of the fibers by at least 25%.

5,173,241

METHOD AND APPARATUS FOR INJECTION MOLDING HOLLOW SHAPED ARTICLE

Takehiro Shibuya; Yasuyoshi Ishihara, both of Yokohama, and Susumu Imai, Zama, all of Japan, assignors to Asahi Kasei Kogyo Kabushiki Kaisha, Osaka, Japan

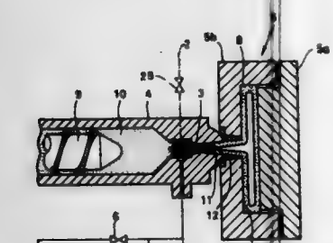
PCT No. PCT/JP89/01282, § 371 Date May 24, 1990, § 102(e) Date May 24, 1990, PCT Pub. No. WO90/07415, PCT Pub. Date Jul. 12, 1990

PCT Filed Dec. 21, 1989, Ser. No. 490,597

Claims priority, application Japan, Dec. 26, 1988, 63-325923; Feb. 20, 1989, 1-38245

Int. Cl.[5] B29C *45/00*; B29D *22/00*

U.S. Cl. 264—572 13 Claims



1. A method for injection molding of a hollow shaped article comprising the steps of:

injecting molten synthetic resin through an injection nozzle into a die;

injecting compressed gas by a multistage compressor through a gas nozzle into said die, the compressor increasing the pressure of the gas;

solidifying the synthetic resin by cooling said molten synthetic resin within said die;

discharging gas from the formed hollow shaped article in said die the step of gas discharging further comprising recovering the compressed gas from the hollow shaped article through a gas inlet into a recovery container connected to a suction side of said multistage compressor wherein gas flows from the recovery container to the multistage compressor while keeping forced contact between a resin inlet of said injection nozzle and said die and between the gas inlet of said gas nozzle and said die in the respective positions assumed during the forced introduction of said compressed gas; and

removing the hollow shaped article from the die.

5,173,242

MEANS AND METHOD FOR FORMING A SEALED CONNECTION

Ernst Lährsen, Bad Schwalbach, and Ulrich Schneider, Lauf, both of Fed. Rep. of Germany, assignors to Didier-Werke AG, Wiesbaden, Fed. Rep. of Germany

Filed Jul. 30, 1991, Ser. No. 738,141

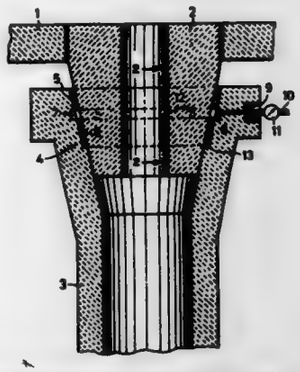
Claims priority, application Fed. Rep. of Germany, Aug. 2, 1990, 4024520

Int. Cl.[5] B22D *41/58*

U.S. Cl. 266—44 32 Claims

1. In an assembly including a discharge member of a metallurgical vessel and a pipe member connected to said discharge member at mutual surfaces thereof defining a seat therebetween, an annular recess formed in the region of said seat, a seal sealing said seat, and means for supplying gas to said annular recess, the improvement comprising:

said seal comprising a pair of compressible sealing rings positioned between said mutual surfaces at locations spaced on opposite sides of said annular recess; and



pressure indicator means connected to said gas supplying means for providing an indication of the pressure of gas in said annular recess.

5,173,243

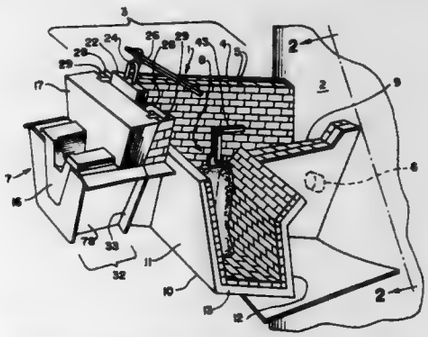
SLAG CONTROL METHOD AND APPARATUS

William S. Laszlo, Lockport, Ill., assignor to Industrial Maintenance and Contract Services Limited Partnership, Munster, Ind.

Filed Jul. 31, 1990, Ser. No. 560,598

Int. Cl.[5] B22D *41/04*

U.S. Cl. 266—45 19 Claims



1. A method for controlling the amount of slag in a tap disclosure of molten metal and floating slag from a tap hole of a tilting furnace, said furnace having a discharge trough means mounted to, and extending outwardly from, said furnace below said tap hole for tilting with said furnace, said trough means defining an open discharge end and a lateral opening inwardly of said open discharge end, said method comprising the steps of:

(a) sufficiently tilting said furnace end and trough means to discharge said molten metal and slag from said tap hole and into said trough means whereby said molten metal can flow under the influence of gravity out of said trough means at said discharge end;

(b) damming said molten metal and slag and retaining said slag in said tilted trough means while permitting said molten metal to flow out of said trough means; and

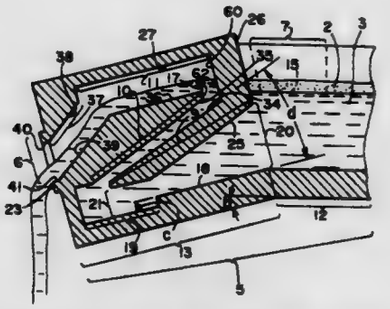
(c) discharging said retained slag through said lateral opening in said tilted trough to a location remote from said discharge end.

5,173,244

SLAG CONTROL APPARATUS AND METHOD

William S. Laszlo, Lockport, Ill., assignor to Industrial Maintenance And Contract Services Limited Partnership, Munster, Ind.

Continuation-in-part of Ser. No. 560,598, Jul. 31, 1990. This application Jun. 27, 1991, Ser. No. 722,524
Int. Cl.[5] B22D *41/04*
U.S. Cl. 266—45 36 Claims



30. A method for controlling slag in a tap discharge of molten metal and floating slag from a tap hole of a tilting furnace which is variably tiltable between an upright, non-tilted position and a fully tilted position, said furnace having a trough extending outwardly from said tap hole to a discharge outlet, said trough defining a lateral opening located inwardly of said discharge outlet and from which said slag can be discharged, said method comprising the steps of:

(a) sufficiently tilting said furnace and trough to discharge said molten metal and slag from said tap hole into said trough whereby said molten metal can flow under the influence of gravity out of said discharge outlet;

(b) directing said flow of molten metal through a generally Z-shaped flow path in said trough;

(c) damming and retaining said slag in said trough while permitting said molten metal to flow out of said discharge outlet; and

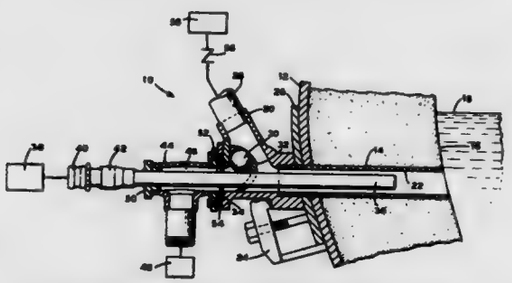
(d) discharging said retained slag through said lateral opening to a location remote from said discharge outlet.

5,173,245

TUYERE INJECTOR

David E. Hall, and Robert C. Francki, both of Sudbury, Canada, assignors to Inco Limited, Toronto, Canada

Filed Dec. 19, 1991, Ser. No. 810,193
Claims priority, application Canada, Feb. 1, 1991, 2035542
Int. Cl.[5] C21C *5/48*
U.S. Cl. 266—47 7 Claims



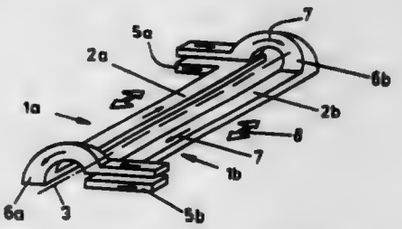
1. An injector for introducing particulate matter into a tuyere extending through the wall of a vessel, the injector comprising a pipe adapted to be inserted into the tuyere, a housing circumscribing a portion of the pipe and forming an annular space therebetween, the annular space extending into the tuyere adjacent to the pipe, a blast air source directly communicating with the annular space, means for affixing the injector to a tuyere body affiliated with the tuyere, means for introducing a source of pressurized fluid directly to the annular space through the housing, and means for connecting the pipe to a source of the particulate matter.

5,173,246

DEVICE FOR THE SURFACE HARDENING OF WORKPIECES OF DIFFERENT LENGTHS

Hans-Rudolf Schwarz, Wermelskirchen, and Friedrich Moritz Oertel, Hückeswagen, both of Fed. Rep. of Germany, assignors to AEG-Elotherm GmbH, Remscheid-Hasten, Fed. Rep. of Germany

PCT No. PCT/EP89/01601, § 371 Date Aug. 20, 1990, § 102(e) Date Aug. 20, 1990, PCT Pub. No. WO90/07594, PCT Pub. Date Jul. 12, 1990
PCT Filed Dec. 22, 1989, Ser. No. 572,999
Claims priority, application Fed. Rep. of Germany, Dec. 23, 1988, 3843457
Int. Cl.[5] C21D *1/10*
U.S. Cl. 266—129 4 Claims



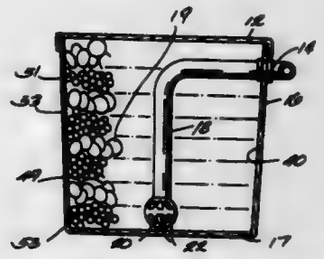
1. A device for hardening the surface of workpieces of different lengths, having: two clamping heads and a rotary drive, for clamping and rotating the workpiece to be hardened; inductors for the electroinductive heating of the workpiece surface; and a quenching spray, wherein disposed on opposite sides of the workpiece with provision for displacement in relation to one another in the direction of the workpiece axis for adaptation to this particular workpiece length are two separate line inductors (*1a, 1b*), having two parallel conductor portions (*2a, 2b*) extending parallel to each other and to an axis of the workpiece and two end portions (**5, 6**) which are bent at right angles to the conductor portion and having a portion (*6a, 6b*) which extends arcuately or polygonally at right angles over the workpiece (**4**).

5,173,247

SILVER RECOVERY DEVICE

Gunter Woog, 5435 Baners Dr., West Bend, Wis. 53095

Filed Oct. 10, 1989, Ser. No. 418,495
Int. Cl.[5] C22B *3/00, 11/00*
U.S. Cl. 266—170 5 Claims



1. Apparatus for recovering silver from a liquid solution, comprising:

wall means defining a metallic replacement chamber;

said chamber having means defining a fluid inlet and a fluid

outlet to permit said solution to flow within said chamber from said inlet to said outlet in one or more flow paths;

a quantity of discrete metallic replacement pieces; and

a quantity of support particles loosely mixed with the replacement pieces, for supporting the replacement pieces in spaced relationship with respect to each other and the chamber walls and in said flow paths between the inlet and outlet to afford free percolating movement of the influent to be treated through the chamber from the inlet to the outlet and into contact with the metallic replacement pieces and through interstices formed by and between the particles;

said support particles comprising polystyrene chips which are shell shaped with a recess open to the outside.

5,173,248

REMOTE CONTROL APPARATUS FOR MAINTAINING IN-VESSEL COMPONENTS IN A STRUCTURE HAVING AN INNER TORUS SPACE

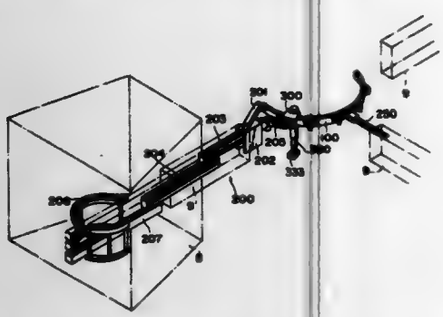
Kiyoshi Shibanuma, Tokyo; Shin Murakami, Hachioji; Tadashi Munakata, Tokyo, and Yoshinobu Ishikawa, Hino, all of Japan, assignors to Kabushiki Kaisha Toshiba, Kawasaki, Japan

Filed Feb. 12, 1991, Ser. No. 654,056

Claims priority, application Japan, Feb. 14, 1990, 2-32729; Nov. 30, 1990, 2-340600; Nov. 30, 1990, 2-340601

Int. Cl.[5] G21C *19/00*

U.S. Cl. 376—260 **22 Claims**



1. A remote control apparatus for maintaining a tokamak type nuclear fusion reactor comprising a vessel having a torus space formed therein and a plurality of maintenance ports extending radially for communicating said torus space with the outside of said vessel, and in-vessel components arranged in said vessel, comprising:

a rail having generally similarly arcuated links pivoted to one after another and extendable in the circumferential directions in said torus space, said links forming, in said torus space, a continuous semi-circular arc having a center substantially coincident with a center of said torus space when said links are extended;

a vehicle carrying at least one manipulator for handling said in-vessel components and guided along said rail extended in said torus space;

rail housing means arranged outside of said vessel, for housing said rail when said remote control device is not used;

rail mounting means supporting the last link of said rail and delivering, into said torus space, said links housed in said rail housing means from the first link to the last link in succession through one of the maintenance ports and causing the links to form the continuous semi-circular arc; and

a rail supporting device inserted in said torus space through another maintenance port adjacent to the first mentioned maintenance port, for supporting a central portion of said rail.

5,173,249

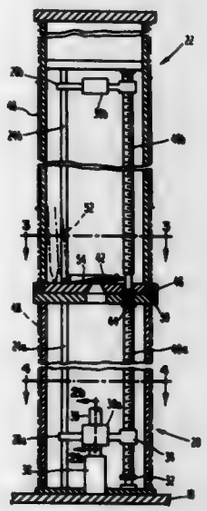
FLUX THIMBLE REMOVAL TOOL

Daniel Merkovsky, Trafford, Pa., assignor to Westinghouse Electric Corp., Pittsburgh, Pa.

Filed Sep. 27, 1991, Ser. No. 766,933

Int. Cl.[5] G21C *19/00*

U.S. Cl. 376—260 **8 Claims**



4. A pressurized water nuclear reactor (PWR), having a reactor vessel, a core, a seal table and at least one detector thimble slidably inserted through said reactor vessel and into said core, in combination with a thimble removal tool disposed externally to said reactor vessel, said tool comprising:

(a) first pulling means for extracting said thimble, through said seal table, from said reactor vessel;

(b) cutting means for severing portions of said thimble, said cutting means adapted to sever successive portions of said thimble as said thimble is extracted from the reactor vessel; and

(c) second pulling means for receiving said thimble after said thimble is partially extracted by said first pulling means and thereafter further extracting said thimble, said second pulling means disposed on a side of said cutting means opposite said first pulling means.

5,173,250

APPARATUS FOR DEMOLISHING BIOLOGICAL SHIELD WALL OF A NUCLEAR REACTOR AND A METHOD OF DEMOLISHING THE SAME

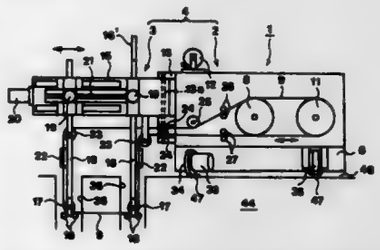
Makoto Ichikawa, and Tetsuo Hasegawa, both of Tokyo, Japan, assignors to Shimizu Construction Co., Ltd., Tokyo, Japan

Filed Jun. 4, 1991, Ser. No. 710,185

Claims priority, application Japan, Jun. 7, 1990, 2-150394

Int. Cl.[5] G21C *19/42*

U.S. Cl. 376—310 **11 Claims**



1. A method of demolishing a biological shield wall of a nuclear reactor using a demolishing apparatus comprising a concrete cutter device, consisting of a driving part for a wire

saw and a concrete cutting part attached to an engaging receiver of the driving part, a core boring machine and a carrier truck to carry the wire saw driving part of said cutter device, said method comprising the steps of:

setting a carrier truck on a operating floor of a reactor building, with a core boring machine attached on the engaging receiver of the driving part;

boring holes downwardly from atop the shield wall a predetermined distance;

substituting the concrete cutting part for the boring machine on the engaging receiver;

inserting a pair of vertical rods in corresponding bored holes and circulating the wire saw between the lower ends of the vertical rods, the vertical rods being controlled and adjusted to the distance between bored holes to enable the cutting action of the wire saw to cut a concrete block from the shield wall;

cutting a concrete block from the shield wall with the wire saw; and

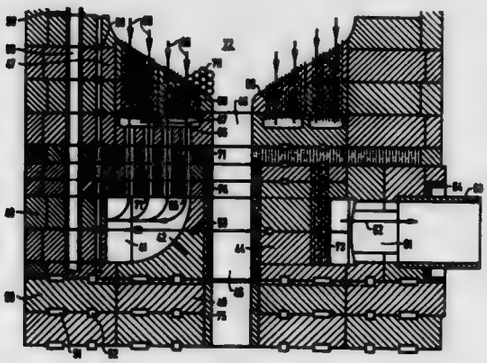
removing the cut concrete block from the shield wall.

5,173,251

MIXING APPARATUS FOR FLUIDS

Manfred Ullrich, Bergisch Gladbach; Gunter Damm, Köln, and Ralf Wehrlein, Bochum, all of Fed. Rep. of Germany, assignors to Siemens Aktiengesellschaft, Munich, Fed. Rep. of Germany

Continuation of PCT/DE90/00315, May 2, 1990
This application filed Nov. 4, 1991, Ser. No. 787,042
Claims priority, application PCT Int'l Appl., May 3, 1989, PCT/EP89/00486
Int. Cl.[5] G21C *1/00*
U.S. Cl. 376—389
9 Claims



1. In a gas-cooled, high-temperature nuclear reactor with a circular outline, a mixing apparatus for a plurality of turbulently flowing fluid flows varying in at least one of temperature and composition, comprising a horizontal, annular mixing chamber having a plurality of sectors, horizontal annular conduits for receiving at least one fluid flow, a plurality of vertical conduits being disposed above said sectors and having upper ends connected to said horizontal annular conduits and lower ends connected to said mixing chamber, an outlet opening communicating with said mixing chamber, said sectors having a plurality of bores formed therein in the vicinity of said outlet opening for receiving absorber material, and one of said sectors forming a plurality of deflector elements for deflecting the at least one fluid flow into said mixing chamber.

5,173,252

REMOVABLE SPRINGS FOR FERRULE SPACER

Eric B. Johansson, Wrightsville Beach, N.C., assignor to General Electric Company, San Jose, Calif.

Filed May 17, 1991, Ser. No. 702,643
Int. Cl.[5] G21C *3/32*
U.S. Cl. 376—448
24 Claims

1. A spacer for use in combination with a fuel bundle, said fuel bundle having a plurality of fuel rods, a lower tie plate for supporting said plurality of fuel rods in side-by-side upstanding relation and defining a plurality of apertures for permitting water to be heated to enter said fuel bundle, an upper tie plate for maintaining the upper ends of said fuel rods in parallel side-by-side relation as supported on said lower tie plate and defining a plurality of apertures for permitting heated water and steam to escape from said fuel bundle, a channel for surrounding said fuel rods and extending from said lower tie plate toward said upper tie plate for confining said water flow around said fuel rods within said fuel bundle, and a plurality of spacers for placement within said channel between said tie plates around said fuel rods for maintaining said fuel rods in designed side-by-side spacing, the improvement to said spacer comprising:

at least first and second side-by-side ferrules forming a ferrule pair for fitting around respective side-by-side fuel rods to maintain said fuel rods spaced apart one from another;

each ferrule of said ferrule pair having at least one internal stop for permitting said fuel rod internal of said ferrule to be biased against said stop to a position of designed side-by-side alignment with respect to said fuel bundle at said spacer within said ferrule;

each ferrule of said ferrule pair further defining an aperture for confrontation with a corresponding aperture of said adjacent ferrule of said ferrule pair to define a common aperture between said ferrule pair for receiving a spring between said ferrules, said common aperture of each ferrule defining at the sides thereof an opening sufficient to define respective first and second tab receiving slots to the exterior of said ferrule when confronted to a similar said ferrule at said tab receiving slot;

a loop spring having first and second legs, said first spring leg for biasing a fuel rod interior of said common aperture of a first ferrule of said ferrule pair and a second spring leg for biasing a fuel rod interior of said common aperture of said second ferrule of said ferrule pair, said first and second legs of said spring moveable from a first position of compression for insertion of said spring through one of said first and second tab receiving slots to a second position of expansion with respect to said first and second tab receiving slots for trapping said spring in said common aperture;

at least first and second tabs protruding from at least one of said spring legs, said first tab protruding from a first side of said spring and said second tab protruding from a second side of said spring, said tabs for maintaining said loop spring in said second position of expansion in said common aperture at said tab receiving slots; and

said first and second ferrules confronted at said apertures and said main body of said loop spring being inserted in said common aperture, said tabs protruding into said tab receiving slots to maintain said loop spring in said com-

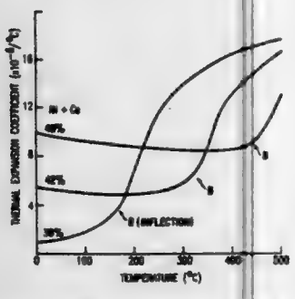
mon aperture and said rod biasing projection passing through said common aperture whereby said rod biasing projections on the respective spring legs of said loop spring can bias respective fuel rods in each said ferrule of said ferrule pair against said stops to maintain said fuel rods in designed side-by-side spacing.

5,173,253

LOW EXPANSION CAST IRON

Takanobu Nishimura; Motoo Suzuki, and Tsutuyoshi Aisaka, all of Kanagawa, Japan, assignors to Kabushiki Kaisha Toshiba, Kawasaki, Japan

Division of Ser. No. 501,319, Mar. 14, 1990, Pat. No. 5,030,299, which is a division of Ser. No. 262,784, Oct. 26, 1988, abandoned. This application Apr. 15, 1991, Ser. No. 684,877
Claims priority, application Japan, Oct. 26, 1987, 62-268249
Int. Cl.[5] C22C *38/52, 38/56*
U.S. Cl. 420—27 9 Claims



1. A cast iron having an austenitic matrix and consisting essentially of from 1% to 3.5% carbon, up to 1.5% silicon, 32% to 39.5% nickel, 1% to less than 4% cobalt, up to 41% of the combined total of nickel plus cobalt and the balance substantially all iron. (% is meant for % by weight)

5,173,254

STEEL HAVING EXCELLENT VIBRATION-DAMPENING PROPERTIES AND WELDABILITY

Kenji Amano; Tomoya Koseki; Shozaburo Nakano, and Syuzo Ueda, all of Chiba, Japan, assignors to Kawasaki Steel Corporation, Japan

Filed Nov. 4, 1991, Ser. No. 787,028
Int. Cl.[5] C22C *38/06, 38/16*
U.S. Cl. 420—77 3 Claims

1. Steel having excellent vibration-damping properties, weldability, toughness and a tensile strength of not less than 41 kgf/mm^2, said steel comprising about:

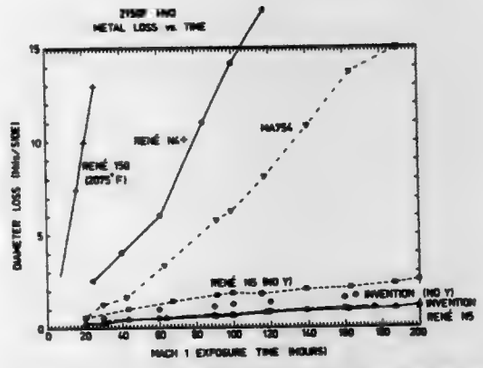
0.02 wt. % or less of C;
0.02 wt. % or less of Si;
0.08 wt. % or less of Mn;
0.05 to 1.5 wt. % of Cu;
1.0 to 7.0 wt. % of Al;
0.008 wt. % or less of N; and
Fe and incidental impurities which together constitute the remaining wt. %.

5,173,255

CAST COLUMNAR GRAIN HOLLOW NICKEL BASE ALLOY ARTICLES AND ALLOY AND HEAT TREATMENT FOR MAKING

Earl W. Ross, Cincinnati, Ohio, and Kevin S. O'Hara, Boxford, Mass., assignors to General Electric Company, Cincinnati, Ohio

Continuation of Ser. No. 253,109, Oct. 3, 1988, abandoned. This application Apr. 17, 1991, Ser. No. 686,882
Int. Cl.[5] C22C *19/05*
U.S. Cl. 420—445 11 Claims



1. A nickel base superalloy consisting essentially of in weight percent about 0.12% carbon, about 1.5% hafnium, 12% cobalt, about 6.35% tantalum, about 6.8% chromium, about 1.5% molybdenum, about 4.9% tungsten, about 6.15% aluminum, about 2.8% rhenium, about 0.015% boron, the substantial absence of zirconium, the substantial absence of titanium, the substantial absence of vanadium and the balance nickel and incidental impurities.

6. In a method of heat treating a cast nickel base alloy article made of an alloy consisting essentially of, in weight percent, 0.1–0.15 C, 0.3–2 Hf, 11–14 Co, 5–9 Ta, less than 0.05 Zr and the substantial absence of V and Ti at no more than about 1 each, 5–10 Cr, 0.5–3 Mo, 4–7 W, 5–7 Al, 1.5–4 Re, 0.005–0.03 B, up to 1.5 Cb, up to 0.5 Y and the balance Ni and incidental impurities, the steps of:

(a) heating at a solutioning temperature in a non-oxidizing atmosphere for a time sufficient to solution at least 90% of the gamma-gamma prime eutectic and coarse secondary gamma prime and so that there is no more than about 4% incipient melting, and then cooling in the atmosphere to a temperature in the range of about 2025°–2075° F.;

(b) heating at a first aging temperature in the range of about 2025°–2075° F. in a non-oxidizing atmosphere for about 1–10 hours and then cooling in the atmosphere to a temperature in the range of about 1950°–2000° F.; and

(c) heating at a second aging temperature lower than the first aging temperature in the range of about 1950°–2000° F. for about 4–12 hours.

5,173,256

LIQUID METAL MATRIX THERMAL PASTE

Richard B. Booth, Wappingers Falls; Gary W. Grube, Washingtonville; Peter A. Gruber, Mohegan Lake; Igor Y. Khandros, Peekskill, and Arthur R. Zingher, White Plains, all of N.Y., assignors to International Business Machines Corporation, Armonk, N.Y.

Division of Ser. No. 389,131, Aug. 3, 1989. This application Nov. 8, 1991, Ser. No. 790,904
Int. Cl.[5] C22C *1/00*
U.S. Cl. 420—590 5 Claims

1. A thermal cooling system comprising:

a component to be cooled;

a cooling system; and a liquid metal matrix thermal paste comprising a dispersion of thermally conductive particles

disposed in a liquid metal matrix selected from the group consisting of liquid gallium and its alloys, said particles being non-reactive with said liquid metal matrix at a temperature below approximately 100° C., whereby the fraction and dispersion of the particles in the liquid metal matrix are such that the resulting paste has a predetermined thermal conductivity and permanently remains compliant, said paste being dispersed between said component and said cooling system.

5,173,257

CONTINUOUS PROCESS AND APPARATUS FOR THE SEPARATION OF RECYCLABLE MATERIAL FROM AND THE DISINFECTION OF INFECTIOUS MEDICAL WASTE

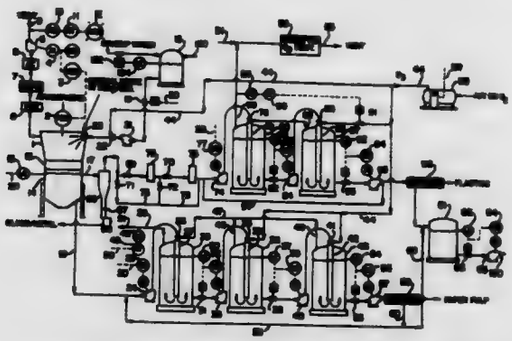
Erich H. Pearson, 925 Oakwood Ct., Glen Ellyn, Ill. 60137

Continuation-in-part of Ser. No. 679,601, Apr. 3, 1991, Pat. No. 5,116,574. This application May 13, 1991, Ser. No. 699,202

Int. Cl.[5] A61L 2/00

U.S. Cl. 422—3

27 Claims



1. A process for the continuous treatment of infectious waste material, which comprises:

(a) introducing bulk unseparated infectious waste material comprising pulpable components and nonpulpable components into a receiving container means, said receiving container means being in communication with a primary shredding means whereby bulk unseparated infectious waste material supplied to said receiving container means is conducted to said primary shredding means;

(b) shredding said bulk unseparated waste material by said primary shredding means;

(c) transferring the shredded waste material from said primary shredding means to a pulping means having a means to provide a predetermined fluid level to said pulping means, said pulping means effective for repulping said pulpable components and creating a pulped slurry therefrom and also effective for creating a nonpulpable slurry from said nonpulpable components and separating said pulped slurry from said nonpulpable slurry;

(d) transferring said pulped slurry from said pulping means to a first reactor vessel means, said first reactor vessel means comprising a first reactor means communicating in series relationship with at least one second reactor means, and transferring said nonpulpable slurry from said pulping means to a separator means to separate and remove from said nonpulpable slurry glass and metal components contained therein and to form a separated nonpulpable slurry and thereafter transferring said separated nonpulpable slurry to a second reactor vessel means, said second reactor vessel means comprising a primary tank means communicating in series relationship with at least one second tank means;

(e) contacting, in said first reactor vessel means, said pulped slurry with a disinfecting fluid comprising ozone in gas phase and in aqueous solution, said contacting being achieved by flowing said pulped slurry and said disinfecting fluid through a mixer of said first reactor means for mixing said pulped slurry with said disinfecting fluid and flowing the resulting mixture into said first reactor means of said first reactor vessel means, retaining the resulting mixture in said first reactor means for sufficient time to achieve at least partial disinfection of said pulped slurry and further discharging from said first reactor means undissolved gas which emits from the resulting mixture, said contacting being further achieved by additionally mixing said pulped slurry from said first reactor means with disinfecting fluid in a mixer of said at least one second reactor means and flowing the resulting mixture into said at least one second reactor means of said first reactor vessel means, retaining the resulting mixture in said at least one second reactor means for sufficient time to achieve substantially complete disinfection of said pulped slurry and further discharging from said at least one second reactor means undissolved gas which emits from the resulting mixture, and contacting, in said second reactor vessel means, said separated nonpulpable slurry from said separator means with said disinfecting fluid, said contacting being achieved by flowing said separated nonpulpable slurry and said disinfecting fluid through a mixer of said primary tank means for mixing said separated nonpulpable slurry with said disinfecting fluid and flowing the resulting mixture into said primary tank means of said second reactor vessel means, retaining the resulting mixture in said primary tank means for sufficient time to achieve at least partial disinfection of said separated nonpulpable slurry and further discharging from said primary tank means undissolved gas which emits from the resulting mixture, said contacting being further achieved by additionally mixing said separated nonpulpable slurry from said primary tank means with said disinfecting fluid in a mixer of said at least one second tank means of said second reactor vessel means and flowing the resulting mixture into said at least one second tank means, retaining the resulting mixture in said at least one second tank means for sufficient time to achieve substantially complete disinfection of said separated nonpulpable slurry and further discharging from said at least one second tank means undissolved gas which emits from the resulting mixture; and

(f) transferring said disinfected pulped slurry from said at least one second reactor means and transferring said disinfected separated nonpulpable slurry from said at least one second tank means to dewatering means to remove liquid therefrom and to recover solid disinfected waste material.

17. An apparatus for the continuous treatment of infectious waste material, which comprises:

(a) a receiving container means for receiving bulk unseparated infectious waste material comprising pulpable components and nonpulpable components;

(b) a primary shredding means in communication with said receiving container means for reducing the particle size of said bulk unseparated infectious waste material and forming a shredded waste material;

(c) a pulping means in communication with said primary shredding means, said pulping means having a fluid filling means for providing a predetermined fluid level in said pulping means, for repulping said pulpable components and creating a pulped slurry therefrom and also effective for creating a nonpulpable slurry from said nonpulpable components and separating said pulped slurry from said nonpulpable slurry;

(d) a separator in communication with said pulping means for receiving said nonpulpable slurry from said pulping means and separating and removing therefrom glass and metal components contained therein thereby forming a separated nonpulpable slurry;

(e) a reaction zone for disinfecting said pulped slurry and said separated nonpulpable slurry, said reaction zone comprising:

(i) a first reactor vessel means communicating with said pulping means for receiving said pulped slurry, said first

reactor vessel means comprising a first reactor means communicating in series relationship with at least one second reactor means for disinfecting said pulped slurry;

(ii) a second reactor vessel means communicating with said separator for receiving said separated nonpulpable slurry, said second reactor vessel means comprising a primary tank means communicating in series relationship with at least one second tank means for disinfecting said separated nonpulpable slurry;

(iii) a disinfecting fluid generating means communicating with each of said first reactor vessel means and said second rector vessel means for continuously introducing a disinfecting fluid, comprising ozone in gas phase and in aqueous solution, into said first and second reactor vessel means, said first reactor means being provided with a mixer to mix said disinfecting fluid, comprising ozone in gas phase and in aqueous solution, into said first and second reactor vessel means, said first reactor means being provided with a mixer to mix said disinfecting fluid with said pulped slurry received from said pulping means, said at least one second reactor means being provided with a mixer to mix said disinfecting fluid with said pulped slurry received from said first reactor means, said primary tank means being provided with a mixer to mix said disinfecting fluid with said nonpulpable slurry received from said separator, said at least one second tank means being provided with a mixer to mix said disinfecting fluid with said nonpulpable slurry received from said primary tank means, each of said first reactor means and said at least one second reactor means being further provided with a discharge vent to discharge undissolved gas from said pulped slurry and each of said primary tank means and said at least one second tank means being further provided with a discharge vent to discharge undissolved gas from said nonpulpable slurry; and

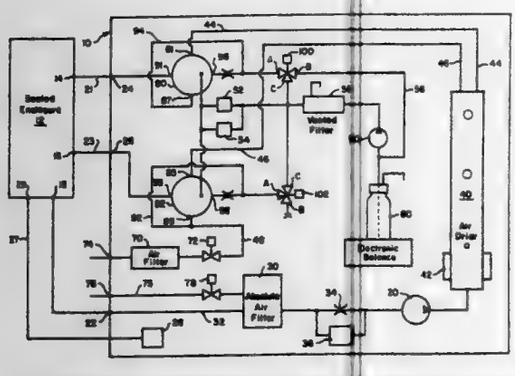
(f) dewatering means communicating with said first and second reactor vessel means, for receiving and recovering solid, disinfected waste material from the disinfected slurry.

5,173,258

RECIRCULATION, VAPOR AND HUMIDITY CONTROL IN A SEALABLE ENCLOSURE

Robert W. Childers, Erie, Pa., assignor to American Sterilizer Company, Erie, Pa.

Filed Oct. 11, 1989, Ser. No. 419,993
Int. Cl.[5] A61L 2/20
U.S. Cl. 422—27 **18 Claims**



1. A method of conditioning and decontaminating the interior of a sealable enclosure and the contents thereof comprising:

providing a sealable enclosure and processing means associated therewith;

sealing said enclosure from fluid communication with unfiltered atmospheric air;

filtering a gas and establishing a continuous recirculating flow of said filtered gas through said enclosure and through a means for processing said flow of filtered as fluidly connected to said enclosure and selectively sealed from fluid communication with unfiltered atmospheric air, wherein said processing means comprises a means for drying said flow of filtered gas, a means for heating said flow or filtered gas and conduit means fluidly connecting said drying means to said heating means;

reducing the relative humidity of said filtered gas to a predetermined level within said recirculating flow of filtered gas by directing said flow and filtered gas through said drying means;

selectively introducing a vapor decontamination at a predetermined concentration into said flow of recirculating filtered gas after said flow of filtered gas exists said drying means and before said flow of filtered gas enters said enclosure so that said flow of recirculating filtered gas carries said vapor decontaminant into and through said enclosure wherein said vapor is a multicompound vapor and one component is water vapor;

maintaining said continuous recirculating flow of filtered gas and vapor decontaminant through said enclosure for a first predetermined period of time sufficient for decontaminating said enclosure and any contents therein;

continuously reducing the relative humidity of said recirculating flow of filtered gas to maintain the relative humidity at about said predetermined level for at least during said first period of time; and

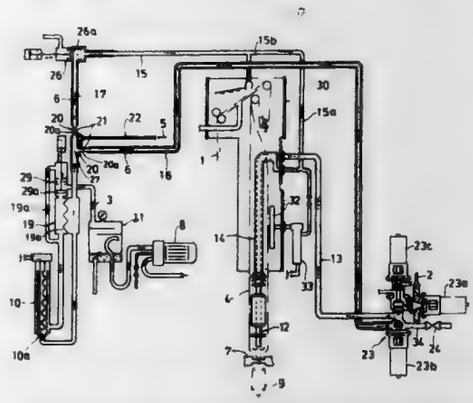
following said first period of time, discontinuing introduction of vapor decontaminant and continuing said flow of filtered gas into and through said enclosure for a second period of time sufficient for removing residual vapor decontaminant from said enclosure.

5,173,259

STERILIZATION METHOD FOR A PACKING MACHINE THAT USES LIQUID DISINFECTANT

Giorgio Bordini, Modena, Italy, assignor to Tetra Dev-Co, Modena, Italy

Continuation of Ser. No. 336,030, Apr. 11, 1989, abandoned. This application Jun. 3, 1991, Ser. No. 709,801
Claims priority, application Japan, Apr. 27, 1988, 63-107384
Int. Cl.[5] A61L 2/18, 2/20
U.S. Cl. 422—28 **26 Claims**



1. A sterilization method for a sterile liquid content packing machine using liquid disinfectant for sterilizing parts of a filler pipe and connecting piping in free communication with the filler pipe requiring sterilization comprising the following steps:

preheating heat-storage piping having a capacity for holding a predetermined quantity of heat transferred to the heat

storage piping by passing a first stream of super heated air therethrough;

spray charging a predetermined quantity of liquid disinfectant for a predetermined period of time in the super heated air passing through the heat-storage piping and vaporizing said liquid disinfectant while inhibiting a drop in temperature of the mixture of vaporized disinfectant steam and super heated air due to the vaporization by heat stored within the heat-storage piping;

communicating the mixture within the connecting piping to be sterilized extending from the heat-storage piping, said connecting piping being at a lower temperature than the dew point temperature of the mixture without cooling said connecting piping, whereby the mixture is condensed evenly as a film of liquid disinfectant on the surfaces of inner walls thereof; and

communicating a second stream of heated air having a lower temperature relative to the super heated air into contact with said liquid disinfectant for vaporizing the condensed liquid disinfectant and removing the condensed liquid disinfectant from the surfaces of the connecting piping;

wherein the thickness of the heat-storage piping is of a predetermined thickness being thicker relative tot he thickness of the connecting piping extending from the heat-storage piping.

5,173,260

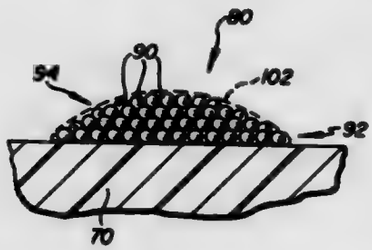
BEADS FUSED TO A TEST DEVICE SUPPORT

Dennis R. Zander, Penfield, and Richard C. Sutton, Rochester, both of N.Y., assignors to Eastman Kodak Company, Rochester, N.Y.

Continuation-in-part of Ser. No. 583,106, Sep. 17, 1990, abandoned. This application Jan. 10, 1991, Ser. No. 639,454

Int. Cl.[5] **B01L** *3/00;* **C12Q** *1/68;* **C12N** *11/02;* **C12M** *1/00*

U.S. Cl. 422—57 **5 Claims**



1. In a test device comprising inert beads to which reagents are attached, and an inert support on which said beads are disposed to react with a test sample liquid, the support and beads comprising different materials;

the improvement wherein said support is attached to said beads solely by being physically melt-fused to at least some of said beads, said material of said support being selected to have a melting point which is at least 20 degrees C. less than that of said material of said beads,

so that the fused beads cannot be washed off the support by the test sample liquid.

5,173,261

TEST CARRIER FOR THE ANALYSIS OF FLUIDS

Manfred Krause, Viernheim, and Gerhard Schindler, Grünstadt, both of Fed. Rep. of Germany, assignors to Boehringer Mannheim GmbH, Mannheim, Fed. Rep. of Germany

PCT No. PCT/DE91/00310, § 371 Date Dec. 12, 1991, § 102(e) Date Dec. 12, 1991, PCT Pub. No. WO91/16626, PCT Pub. Date Oct. 31, 1991

PCT Filed Apr. 12, 1991, Ser. No. 778,096

Claims priority, application Fed. Rep. of Germany, Apr. 14, 1990, 4012216

Int. Cl.[5] **G01N** *33/52*

U.S. Cl. 422—58 **9 Claims**

1. Test carrier for the analysis of fluids with a test field held in a frame, in which the frame comprises a top part and a base part connected with the top part and at least the top part comprises a test field opening through which a sample fluid can be applied to an upper surface of the test field,

wherein

the base part comprises a seat for the test field,

the seat in the base part is surrounded by positioning means for the test field which are higher than the test field,

the area of the test field opening is greater than the area of the upper surface of test field thereby forming a visible rim on the periphery of the upper surface of the test field, and

the top part further comprises pressure tongues resting on the upper surface of the test field and projecting into the test field opening.

5,173,262

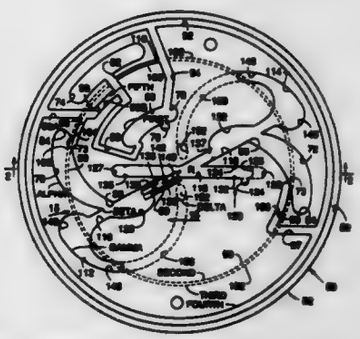
ROTOR ASSEMBLY AND METHOD FOR AUTOMATICALLY PROCESSING LIQUIDS

Carl A. Burtis, Oak Ridge; Wayne F. Johnson, Loudon, and William A. Walker, Knoxville, all of Tenn., assignors to Martin Marietta Energy Systems, Inc., Oak Ridge, Tenn.

Continuation-in-part of Ser. No. 74,739, Jul. 17, 1987, Pat. No. 4,835,106. This application May 30, 1989, Ser. No. 359,007

Int. Cl.[5] **G01N** *1/10, 9/30, 35/00;* **B04B** *5/02*

U.S. Cl. 422—72 **44 Claims**



1. A rotor assembly for processing a liquid comprising:

a rotor body rotatable about an axis of rotation, said rotor body comprising:

a loading chamber having an entrance for accepting an

excess amount of a liquid, said loading chamber having a loading chamber exit through which said liquid leaves said loading chamber, said loading chamber exit being located at a first radial distance from said axis of rotation,

a measuring chamber for receiving a volumetric amount of said excess amount of said liquid, said measuring chamber having a measuring chamber entrance through which said volumetric amount of said excess amount of said liquid enters said measuring chamber, said measuring chamber entrance being located at a second radial distance from said axis of rotation, said second radial distance being greater than said first radial distance,

an overflow chamber for receiving a portion of said excess amount of said liquid, said overflow chamber having an overflow chamber entrance through which said portion of said excess amount of said liquid enters said overflow chamber, said overflow chamber entrance being located at a third radial distance from said axis of rotation, said third radial distance being greater than said second radial distance, and,

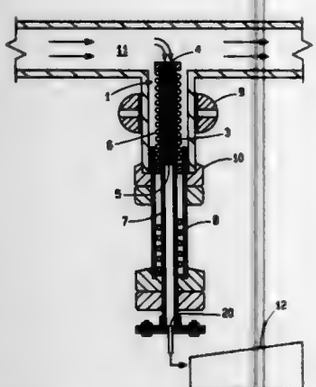
a fluid communication means for defining a fluid communication path between said loading chamber exit, said measuring chamber entrance, and said overflow chamber entrance, said fluid communication means extending to a fourth radial distance from said axis of rotation, said fourth radial distance being greater than said third radial distance, said fluid communication means having greater flow capacity to said measuring chamber than to said overflow chamber.

5,173,263

REGENERABLE ACTIVATED BAUXITE ADSORBENT ALKALI MONITOR PROBE

Sheldon H. D. Lee, Willowbrook, Ill., assignor to The United States of America as represented by the United States Department of Energy, Washington, D.C.

Filed Jan. 22, 1991, Ser. No. 643,318
Int. Cl.[5] G01N *30/48, 33/20, 30/60*; B01D *53/04*
U.S. Cl. 422—88 **14 Claims**



1. An apparatus for detecting alkali vapors in a gas stream comprising:

a hollow member having a first end opening and a second end opening;

a predetermined quantity of a regenerable activated bauxite adsorbent, wherein said predetermined quantity of said regenerable activated bauxite used is determined by the following equation:

$$L_o = LES + LUB$$

where

$$LES = \frac{100G}{\rho_b} \times \frac{\Delta Y}{\Delta X} \theta$$

MTZ=mass transfer zone

LUB=½ MTZ

L_o=predetermined quantity of regenerable activated bauxite

G=superficial mass velocity of the feed, g/h-cm^2

ρ_b=bulk density of the adsorbent, g/cm^3

ΔY=change in concentration of adsorbable component in the feed, g/g of feed

ΔX=delta adsorbate loading, g/100 g of adsorbent

Θ=time, hrs,

said predetermined quantity of said regenerable activated bauxite deposed in flow through relation within said hollow member and wherein said predetermined quantity of said regenerable activated bauxite adsorbent being selected to detect a pre-established alkali concentration in the gas stream;

means for retaining attached at said first end opening and second end opening of said hollow member and in contact with said regenerable activated bauxite adsorbent; and

means for selectively conducting a predetermined quantity of said gas stream through said regenerable activated bauxite adsorbent via said first and second end openings.

5,173,264

HIGH THROUGHPUT LIQUID ABSORPTION PRECONCENTRATOR SAMPLING INSTRUMENT

Solomon Zaromb, Hinsdale, Ill., and Ralph M. Bozek, Hattiesburg, Miss., assignors to The United States of America as represented by the United States Department of Energy, Washington, D.C.

Continuation-in-part of Ser. No. 330,654, Mar. 30, 1989, Pat. No. 4,912,051, and a continuation-in-part of Ser. No. 330,655, Mar. 30, 1989, Pat. No. 4,977,095. This application Mar. 26, 1990, Ser. No. 499,602
Int. Cl.[5] G01N *1/18*
U.S. Cl. 422—88 **16 Claims**

1. Apparatus for preconcentrating traces of an analyte in a gaseous medium comprising:

an elongated gas impermeable container having a longitudinal wall, an upper end and a lower end, and wettable material disposed in the container and extending through most of the length thereof,

means for continuously wetting the wettable material at one end thereof with an analyte-sorbing liquid so that the liquid flows toward the other end of the material for wetting most of the length thereof,

means for flowing the gaseous medium through means defin-

ing an inlet opening into the container in contact with said wettable material for trapping and preconcentrating traces of analyte in the sorbing liquid,

means for removing from the container the sorbing liquid containing the preconcentrated traces of analyte,

detection means adjacent to the liquid removing means in which the removed sorbing liquid is injected, the detection means responsive to the analyte or to a derivative thereof,

control means coupled to the wetting means, flowing means, removing means and detection means for controlling the operations thereof, and

wherein any dry surfaces within the apparatus that the gaseous medium may encounter before coming into contact with the liquid either have a negligibly small area or are at a temperature at which adsorption of analyte is negligibly low.

5,173,265

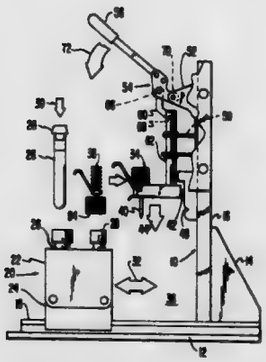
MANUALLY OPERATED PUMP INSERTER FOR TEST TUBES

Tipton L. Golias; Ovay H. Mayes, and Robert J. Sarrine, all of Beaumont, Tex., assignors to Helena Laboratories Corporation, Beaumont, Tex.

Continuation-in-part of Ser. No. 383,339, Jul. 24, 1989, Pat. No. 5,055,271. This application Jun. 25, 1991, Ser. No. 720,372

Int. Cl.[5] B01L *9/00*

U.S. Cl. 422—99 **14 Claims**



14. A manually operated apparatus for attaching pump mechanisms to sealed test tubes, each test tube sealed by a resilient, puncturable closure, comprising:

a frame including a base;

support means attached to said frame for releasably supporting one or more pump mechanisms;

means for releasably holding at least one test tube, said holding means movably engaging and being displaceable on the base of said frame into position in alignment with the support means, each test tube having an elongated axis; and

manually operated insertion means, attached to said frame, for applying a force to said support means along an axis offset from said test tube elongated axis for displacing said support means and the pump mechanisms supported thereon towards said holding means and test tubes held therein, wherein said support means holds said pump mechanisms to thereby puncture the closures of the test tubes with said pump mechanisms upon operation of said insertion means.

5,173,266

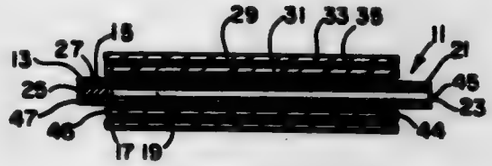
SAFETY PIPET

James W. Kenney, Broomall, Pa., assignor to Drummond Scientific Company, Broomall, Pa.

Filed Jul. 19, 1989, Ser. No. 382,547

Int. Cl.[5] G01N *1/10*

U.S. Cl. 422—100 **11 Claims**



1. A disposable one-time use, inexpensive, capillary-action safety micro-pipet tube for containing a sample of blood or other liquid, comprising

a transparent glass tube having an outer surface, an axial bore with an inner surface, and upper and lower ends which are open,

a vent port at the upper end of the bore for venting air from the tube,

a liquid admitting port at the lower end of the bore for admitting liquid to the tube,

said tube being constructed and arranged for drawing a liquid into the bore by capillary action,

said glass tube forming jagged edges if accidentally broken,

said tube being for the containment of blood, or other liquid, which may be contaminated and infectious,

and resilient means for covering the outer surface of the tube and any jagged edges of a broken tube and for holding the tube together and holding the blood in the tube and preventing said blood from escaping from any jagged edges of a broken tube,

said capillary-action safety tube being expendable after a single use,

whereby when blood is drawn by capillary action into the tube from a finger stick drop of blood, and the tube containing the blood is jabbed into clay to provide a clay plug in the liquid admitting port of the tube, if the glass tube breaks, the jagged glass edges are covered by the resilient covering means, the tube is held together, and the blood is held in the tube and is prevented from escaping by the covering means.

5,173,267

CATALYST WITH A DOUBLE CASING SYSTEM

Wolfgang Maus, Bergisch Gladbach; Ludwig Wieres, Overath, and Rainer Sahler, Köln, all of Fed. Rep. of Germany, assignors to Emitec Gesellschaft Für Emissionstechnologie mbH, Lohmar, Fed. Rep. of Germany

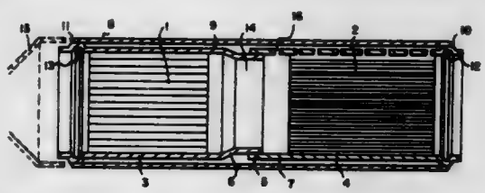
Continuation of PCT/EP89/01134, Sep. 27, 1989

This application Apr. 11, 1991, Ser. No. 684,689

Claims priority, application Fed. Rep. of Germany, Oct. 11, 1988, 8812762[U]

Int. Cl.[5] F01N *3/28*

U.S. Cl. 422—179 **39 Claims**



1. A catalytic converter, comprising:

a) at least one metal honeycomb catalyst carrier body through which exhaust gas can pass;

b) at least one inner jacket tube having first and second end regions, said at least one catalyst carrier body being received in said at least one inner jacket tube;

c) an outer jacket tube approximately concentrically surrounding said at least one inner jacket tube and having first and second end regions;

d) said first end region of said at least one inner jacket tube being firmly joined to said first end region of said outer jacket tube;

e) said at least one inner jacket tube being freely longitudinally expandable in said outer jacket tube; and

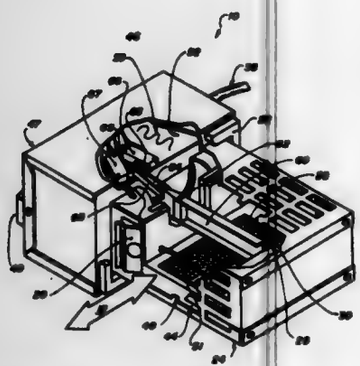
f) a sliding seat contacting said second end region of said outer jacket tube, said second end region of said at least one inner jacket tube being retained in said sliding seat, said sliding seat being a continuous circumferential bead in said outer jacket tube.

5,173,268

OZONE GENERATION APPARATUS

William C. Weaver, 1714 Woodvalley Dr., Carmel, Ind. 46032

Continuation-in-part of Ser. No. 721,988, Jun. 27, 1991, Pat. No. 5,160,481. This application Apr. 27, 1992, Ser. No. 874,014
Int. Cl.[5] B01J *19/08*
U.S. Cl. 422—186.15 6 Claims



1. An ozone generation apparatus adapted for installation into central air handling systems for buildings, the apparatus comprising:

a first housing positionable in air handling conduits of central air handling systems for buildings, the first housing being configured to allow air flow therethrough,

an ozone generating plate means positioned in the first housing to release ozone into air flowing through the first housing,

a second housing attached adjacent to the first housing, the second housing containing electrical circuitry for developing an electrical potential for application across the ozone generating plates, the second housing having means for supporting the electrical circuitry and a back surface adapted to be situated contiguous to an outside surface of air handling conduits of a central air handling system for buildings, the back surface including a perimeteral flange for air tight securement to the air handling conduit,

a first switch for activating and deactivating said electrical circuit, and a rocker sail positioned adjacent to the first switch and pivotally attached to one of the first and second housing for pivotal movement of the rocker sail in response to air flow through the first housing, with movement of a rocker sail in response to air flow activating the first switch, and movement of the rocker sail in response to cessation of airflow deactivating the first switch.

5,173,269

APPARATUS FOR REDUCING THE REACTIVITY OF ARTICLES DESTINED FOR DISPOSAL

Joseph M. Moa, Lawrenceville, and James R. Petisce, Norcross, both of Ga., assignors to AT&T Bell Laboratories, Murray Hill, N.J.

Division of Ser. No. 366,557, Jun. 15, 1989. This application Aug. 9, 1991, Ser. No. 742,961
Int. Cl.[5] G01J *00/00*; F21V *33/00*
U.S. Cl. 422—186.3 5 Claims

1. A system for preparing a disposable container, which contains a residue of a curable composition of matter for disposal, said system comprising:

a disposable container with a residue of UV-curable composition of matter therein;

a lamp device having a portion which is insertable into an opening of the disposable container which includes a bottom and an inner sidewall, said lamp device including a curing lamp; and

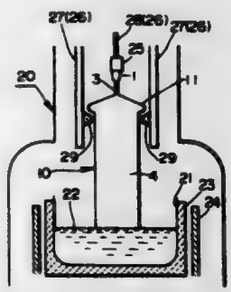
energy means for controllably supplying reproducible curing energy to said lamp device when said insertable portion of the lamp device is disposed in the disposable container, and wherein said curing energy is sufficient to cure the residue within the disposable container into a solid such that the solid residue becomes an integral part of the disposable container, said lamp device capable of exposing the complete bottom and inner sidewall surface of the disposable container to curing energy.

5,173,270

MONOCRYSTAL ROD PULLED FROM A MELT

Michio Kida, Urawa; Kensho Sahira, Yono, and Akikuni Nozoe, Hyogo, all of Japan, assignors to Mitsubishi Materials Corporation, Tokyo, Japan

Division of Ser. No. 178,966, Apr. 7, 1988. This application Aug. 16, 1990, Ser. No. 568,224
Claims priority, application Japan, Apr. 9, 1987, 62-87463
Int. Cl.[5] B01D *9/00*
U.S. Cl. 422—249 11 Claims



1. An apparatus for preparing a monocrystal rod which has a stopper section for preventing said monocrystal rod from falling, said stopper sector being a bulbous shoulder portion of said monocrystal rod located at a top portion of said monocrystal rod and having a diameter larger than a diameter of a lower portion of said crystal rod, said apparatus comprising:

a crucible for containing a melt;
heating means for heating said crucible;
supporting means for supporting a seed crystal;
an elevator means for elevating said supporting means; and
a safety means having an upper surface for supporting said monocrystal rod;
wherein said safety means moves in a horizontal direction to a position beneath said stopper section when said monocrystal rod is elevated by said elevator means to a predetermined height.

5,173,271

ENHANCED RADIATIVE ZONE-MELTING RECRYSTALLIZATION METHOD AND APPARATUS

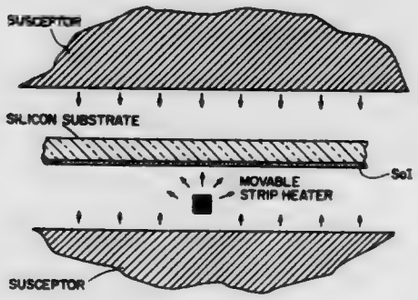
Chenson K. Chen, Weston, and James Im, Cambridge, both of Mass., assignors to Massachusetts Institute of Technology, Cambridge, Mass.

Continuation-in-part of Ser. No. 238,311, Aug. 30, 1988, which is a continuation-in-part of Ser. No. 124,346, Nov. 20, 1987, Pat. No. 4,889,583, which is a continuation of Ser. No. 805,117, Dec. 4, 1985, abandoned. This application Sep. 30, 1988, Ser. No. 251,358

Int. Cl.[5] C30B *35/00*

U.S. Cl. 422—250

8 Claims



4. An apparatus for preparing an SOI wafer having an amorphous semiconductor material film on a substrate comprising:
a support for said wafer, said supported being arranged to position said wafer such that said film is below said substrate,
a radiative first heating means said first means being stationary with respect to said wafer for uniformly illustrating said film over the water area, said first heater being positioned opposite said film, and below said wafer,
a second heating means, said second means being stationary with respect to said wafer, positioned opposite said substrate, and above said wafer, for conductively heating said film,
said first and second heating means being adapted to heat said wafer to a temperature below the melting point of said film, and
a radiative third heating means, said third means being adapted for heating regions of said film to melt said regions by relative motion between said third means and said wafer and said third means being positioned between said wafer and said first heating means.

5,173,272

HEATED CONVEYOR AND PROCESS FOR DISINFECTING SIZE-REDUCED HOSPITAL REFUSE

Rolf E. Roland, Hauptstrasse 57, D-6688 Illingen, Fed. Rep. of Germany

PCT No. PCT/EP89/00904, § 371 Date Mar. 1, 1991, § 102(e) Date Mar. 1, 1991, PCT Pub. No. WO90/01340, PCT Pub. Date Feb. 22, 1990

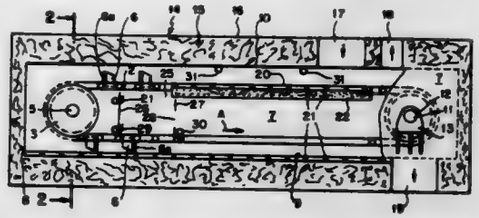
PCT Filed Aug. 2, 1989, Ser. No. 654,602

Claims priority, application Fed. Rep. of Germany, Aug. 8, 1988, 8810087

Int. Cl.[5] A61L *2/06*

U.S. Cl. 422—295

8 Claims



1. Heated conveyor for disinfecting contaminated, size-reduced hospital refuse, comprising
a scraping conveyor having two endless link chains;
flight attachments secured to each endless link chain;
a housing in which the scraping conveyor is arranged, said housing having a top, a base and long side walls;
means for electric resistance heating of said base and said long side walls;
said housing being closed with the exception of having an upper inlet opening in the top, having an outlet opening in the base and having an air vent in the top;
a drop shaft being formed by two vertical sheet metal plates said vertical sheet metal plates being attached to said scraping conveyor;
steam nozzles positioned within said drop shaft for injecting compressed, saturated steam into said drop shaft; and
one of said vertical sheet metal plates being downstream and the other vertical sheet metal plate being upstream, said sheet metal plate positioned upstream having an overflow opening.

5,173,273

CASSETTE FOR DENTAL INSTRUMENTS

Charles A. Brewer, 105 Via Wazier, Newport Beach, Calif. 92660

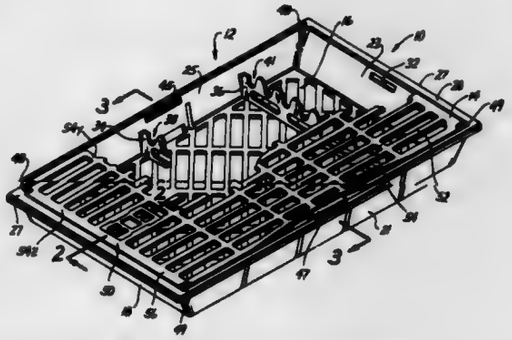
Filed Oct. 11, 1990, Ser. No. 595,971

The portion of the term of this patent subsequent to Sep. 25, 2007, has been disclaimed.

Int. Cl.[5] A61B *19/02*; B65D *1/34, 6/04, 41/18*

U.S. Cl. 422—300

20 Claims



1. A cassette for dental instruments comprising:

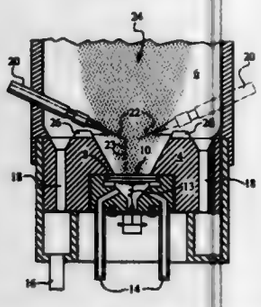
a tray having a bottom and a plurality of walls each extending from the bottom to a particular plane;
means extending between the walls of the tray for individually supporting dental instruments;
portions of the walls defining first and second generally opposing slots;
a lid having a generally planar configuration and an outer surface, the lid being constructed to mount on the tray with the outer surface disposed in the particular plane of the tray;
a first tab disposed in fixed relationship with the lid and adapted to register with one of the slots in the tray; and
a second tab carried by the lid and movable between an extended position and a retracted position, the second tab in the extended position being disposed to register with the second slot to lock the lid to the tray.

5,173,274

FLASH LIQUID AEROSOL PRODUCTION METHOD AND APPARTUS

Thomas E. Owen, Helotes, Tex., assignor to Southwest Research Institute, San Antonio, Tex.

Filed Aug. 16, 1991, Ser. No. 746,772
Int. Cl.[5] A61L *9/00*; B01J *7/00*
U.S. Cl. 422—306 17 Claims



1. A method for generating liquid aerosol particles having a narrow-sized distribution comprising:
(a) forming at least one column of individual liquid droplets by forcing liquid under pressure through an orifice at a rate sufficient for forming individual droplets;
(b) controlling droplet formation frequency and size;
(c) impinging said droplets onto vibrating surface;
(d) vibrating the surface to disrupt the impinging droplets and form liquid aerosol particles; and
(e) sweeping the aerosol particles away from the vibrating surface by a carrier gas stream.

5,173,275

METHOD OF REMOVING OR OF ACCUMULATING HEAVY METAL IONS FROM AN AQUEOUS SOLUTION

Gernot Koehler, Worms, and Roger Klingesch, Alsbach-Hahnlein, both of Fed. Rep. of Germany, assignors to BASF Aktiengesellschaft, Ludwigshafen, Fed. Rep. of Germany

Filed Jun. 12, 1991, Ser. No. 714,289
Claims priority, application Fed. Rep. of Germany, Jun. 15, 1990, 4019052
Int. Cl.[5] C01G *5/00*, *9/00*, *13/00*; C22B *43/00*
U.S. Cl. 423—23 2 Claims

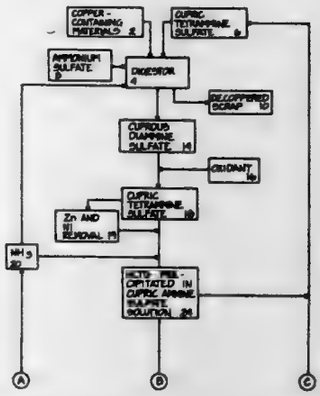
1. A method of removing the heavy metal ions mercury, uranium, silver and/or zinc from an aqueous solution containing such ions which comprises:
passing the solution containing the heavy metal ions through a chromatography column packed with granules consisting essentially of an ethylene copolymer composed of
from 40 to 87% w/w of ethylene,
from 6 to 25% w/w of (meth) acrylic acid,
from 2 to 30% w/w of (meth) acrylate and
from 5 to 25% w/w of alkyl polyglycol (meth) acrylate,
the percentages totalling 100,
the carboxyl groups in said copolymer being either non-neutralized or being neutralized to an extent of 100% or less of said carboxyl groups.

5,173,276

METHOD FOR RECOVERY OF COPPER FROM COPPER-CONTAINING MATERIALS

William H. Kruesi, Golden, Colo., assignor to Cato Research Corporation, Wheat Ridge, Colo.

Filed May 30, 1990, Ser. No. 530,824
Int. Cl.[5] C01G *1/10*; C22B *15/10*
U.S. Cl. 423—23 25 Claims



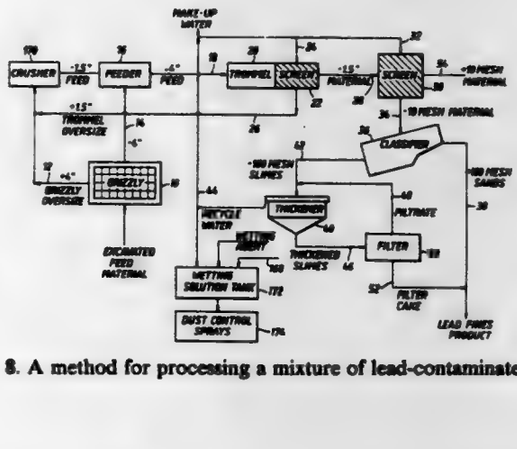
1. A process for the precipitation of hydrates of cupric tetrammine sulfate from a cupric tetrammine sulfate solution, wherein said process comprises the steps of:
(a) providing a cupric tetrammine sulfate solution;
(b) providing a concentration of ammonium sulfate in said cupric tetrammine sulfate solution of at least 50 g/l;
(c) providing a free ammonia concentration in said cupric tetrammine sulfate solution of at least 80 g/l; and
(d) adjusting the temperature of said cupric tetrammine sulfate solution to less than about 21° C. and precipitating hydrates of cupric tetrammine sulfate.

5,173,277

METHODS FOR PROCESSING BATTERY WASTE AND OTHER LEAD-CONTAMINATED MATERIALS

Alistair H. Montgomery, Lakewood, and Wolfram H. Kuhe, Denver, both of Colo., assignors to NL Industries, Inc.

Filed Feb. 22, 1991, Ser. No. 659,243
Int. Cl.[5] C01G *21/00*; H01M *10/47*
U.S. Cl. 423—92 8 Claims



8. A method for processing a mixture of lead-contaminated

materials comprising fragments of lead storage batteries and battery debris, comprising:

sizing said lead batteries and battery debris of said mixture to be less than about 4.0 inch;

mixing said sized mixture with an aqueous solution in a trommel scrubber until said fragments are sized to less than about 1.5 inch;

washing with a wash solution to remove lead fines;

separating said lead fines from said wash solution;

recycling the separated wash solution for use in wetting said mixture of lead-contaminated materials in said trommel scrubber;

scrubbing a mixture comprising about 60 to about 80 percent-by-weight of said sized fragments from said trommel scrubber in water in an attrition scrubber rotating at about 800 to about 1500 rpm to abrade lead contaminants from the surface of said materials;

separating materials from which said lead contaminants have been abraded from said water containing the abraded contaminants;

separating said abraded contaminants from said water;

recycling said separated water for use in said attrition scrubber;

contacting said lead-contaminated materials with an aqueous solution having a pH greater than about 7 to leach said lead contaminants therefrom;

separating materials from which said lead contaminants have been leached from said aqueous solution containing leached contaminants;

separating said leached contaminants from said aqueous solution; and

recycling the separated aqueous solution for use in wetting said lead-contaminated materials.

5,173,278

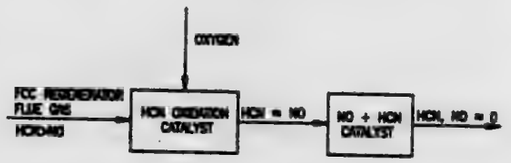
DENITRIFICATION OF FLUE GAS FROM CATALYTIC CRACKING

David O. Marler, Deptford; Ajit V. Sapre, W. Berlin; David S. Shihabi, Pennington, all of N.J.; Richard F. Socha, and Scott A. Stevenson, both of Newtown, Pa., assignors to Mobil Oil Corporation, Fairfax, Va.

Filed Mar. 15, 1991, Ser. No. 669,821

Int. Cl.[5] B01J *8/00*; C01B *21/00*; C10G *11/00, 11/02*

U.S. Cl. 423—239 **30 Claims**



1. In a process for regenerating fluid catalytic cracking catalyst that traverses a circuit comprising a cracking zone wherein fresh feed is contacted with not, active catalyst to form cracked products and a deactivating carbonaceous deposit containing bound nitrogen on the catalyst, a first separation zone wherein unconverted feed and volatile cracked products are separated form the deactivated catalyst, a regeneration zone wherein the deactivated catalyst is mixed under regeneration conditions with an amount of oxygen-containing gas effective to burn said carbonaceous deposit to form active regenerated catalyst and a flue gas comprising noxious HCN and NOx, a second separation zone wherein the regenerated catalyst and the flue gas are separated from each other with return of regenerated catalyst to the cracking zone and discharge of the flue gas to the atmosphere, the improvement comprising: passing the flue gas from the second separation zone to a denitrification zone wherein the flue gas is contacted under conversion conditions of elevated temperature with a catalyst that is active for the selective catalytic reduction of NOx by reaction with the HCN, said catalyst being selected from the group consisting of supported transition metals and crystalline zeolites, said contacting being conducted in the temperature range for converting said unwanted HCN and at least a fraction of the NOx by the reaction between the HCN and the NOx to a mixture comprising nitrogen gas, and discharging the denitrified flue gas to the atmosphere, thereby reducing air pollution.

25. A process for treating an industrial exhaust gas contaminated with HCN and NOx, and further characterized by a molar ration of HCN to NOx of about 0.1 to about 10.0, which process comprises: passing the exhaust gas to a denitrification zone wherein the gas is contacted under conversion conditions with a catalyst that is active for the selective catalytic reduction of NOx, said catalyst being selected from the group consisting of supported transition metals and crystalline zeolites, said contacting being conducted at elevated temperature for converting said unwanted HCN and at least a fraction of the NOx by reaction between the HCN and the NOx to a mixture comprising nitrogen gas, and discharging the denitrified exhaust gas to the atmosphere, thereby reducing air pollution.

5,173,279

METHOD AND COMPOSITION FOR TREATING FLUE OR EXHAUST GASES UTILIZING MODIFIED CALCIUM HYDROXIDE

Philippe A. Dumont, Auderghem, and Robert Goffin, Tross, both of Belgium, assignors to Lhoist Recherche et Developpement S.A., Belgium

Filed Nov. 21, 1990, Ser. No. 616,784

Int. Cl.[5] C01B *7/00, 17/00*; B01J *8/00*

U.S. Cl. 423—240 S **7 Claims**

1. A method for treating gases for removing therefrom undesirable compounds including sulfur oxides and hydrochloric acid, the method comprising the steps of:

preparing a specially modified calcium hydroxide in which the calcium hydroxide so prepared has a surface area of at least 35 m^2/g and a moisture content lower than 50%, the specially modified calcium hydroxide being prepared by reacting quicklime or dolomitic quicklime with water in presence of an additive selected from the group consisting of ethyleneglycol, diethyleneglycol, triethyleneglycol, monoethanolamine, diethanolamine, triethanolamine and mixtures thereof, the weight ratio of water to quicklime or dolomitic quicklime which is used in the preparation of the specially modified calcium hydroxide being in the range from about 0.6 to 2, while the weight ratio of additive to quicklime or dolomitic quicklime is at least 0.005:1; and

injecting the calcium hydroxide so prepared into the gases to be treated.

5,173,280

METHOD OF CLARIFYING PHOSPHORIC ACID USING HIGH CHARGE SULFONIC-TYPE POLYMERS

Paul A. Rey, Coraopolis, and Wood E. Hunter, Pittsburgh, both of Pa., assignors to Calgon Corporation, Pittsburgh, Pa.

Filed Oct. 15, 1921, Ser. No. 776,101

Int. Cl.[5] C01B *25/16*

U.S. Cl. 423—321 R **5 Claims**

1. A method for clarifying a phosphoric acid stream which comprises A) adding an effective amount of a high molecular weight, high charge sulfonic acid polymer to said phosphoric acid stream, wherein said polymer comprises: a) at least about 50%, by weight, of an unsaturated sulfonic acid selected from the group consisting of 2-acrylamido-2-methylpropyl sulfonic acid, 2-methacrylamido-2-methylpropylsulfonic acid, vinyl sulfonic acid, sulfoalkyl acrylate, sulfoalkyl methacrylate, allyl sulfonic acid, methallyl sulfonic acid, 3-methacrylamido-2-hydroxypropyl sulfonic acid, sulfonic acid acrylate, there salts and mixtures thereof; and b) up to about 50%, by weight of the polymer, of acrylamide or methacrylamide B) removing solids from said phosphoric acid stream.

5. A method for removing insoluble organic materials from

phosphoric acid which comprises adding an effective amount of a high molecular weight, high charge acrylamide/2-acrylamide-2-methylpropyl sulfonic acid polymer to said phosphoric acid stream and then removing said organic materials from said phosphoric acid stream.

5,173,281

SYNTHESIS OF A SYNTHETIC POROUS CRYSTALLINE MATERIAL

Clarence D. Chang, Princeton, and Donna M. Mitko, Monmouth Junction, both of N.J., assignors to Mobil Oil Corp., Fairfax, Va.

Filed Oct. 7, 1991, Ser. No. 772,178
Int. Cl.[5] C01B *33/34*
U.S. Cl. 423—702 13 Claims

1. A method for preparing a synthetic crystalline material having the X-ray diffraction pattern of Table 1, said method comprising preparing a reaction mixture capable of forming said material upon crystallization, said reaction mixture containing sufficient amounts of alkali or alkaline earth metal cations, a source of tetravalent Y oxide, a source of trivalent X oxide, water and an organic directing agent, and maintaining said reaction mixture under sufficient crystallization conditions until crystals of said material are formed, wherein said organic directing agent is selected from the group consisting of 1,4-diazacycloheptane, azacyclooctane, aminocyclohexane, aminocyclopentane and aminocycloheptane.

5,173,282

SYNTHESIS OF CRYSTALLINE MORDENITE-TYPE MATERIAL

Stuart D. Hellring, Yardley, Pa., and Randy F. Striebel, Mt. Holly, N.J., assignors to Mobil Oil Corp., Fairfax, Va.

Filed Oct. 4, 1991, Ser. No. 771,573
Int. Cl.[5] C01B *33/34*
U.S. Cl. 423—713 17 Claims

1. A method for synthesizing crystalline material exhibiting a characteristic X-ray diffraction pattern including d-spacing maxima values as follows:

TABLE 1

Interplanar d-Spacing, (A)	Relative Intensity (I/I_o)
13.59 ± 0.10	m
10.23 ± 0.10	w–m
9.05 ± 0.10	s–vs
6.57 ± 0.10	s
6.39 ± 0.06	w
6.06 ± 0.05	w
5.80 ± 0.03	w–m
4.50 ± 0.05	m–s
4.25 ± 0.15	w
4.00 ± 0.05	s–vs
3.83 ± 0.02	w–m
3.76 ± 0.02	w
3.47 ± 0.04	vs
3.41 ± 0.03	s} twin peaks
3.38 ± 0.03	s} not fully resolved
3.22 ± 0.03	m–s
2.89 ± 0.02	w–m

were vs=very strong (75–100), s=strong (50–74), m=medium (25–49) and w=weak (0–24), which comprises (i) preparing a mixture capable of forming said material, said mixture comprising sources of alkali or alkaline earth metal (M), an oxide of trivalent element (X), an oxide of tetravalent element (Y), water and directing agent (R) of 1-aminomethyl-1-cyclohexanol, and having a composition, in terms of mole ratios, within the following ranges:

YO_2/X_2O_3	1 to 70
H_2O/YO_2	10 to 100
OH^-/YO_2	0 to 0.25
M/YO_2	0 to 2.0

-continued

R/YO_2	0.01 to 2.0

(ii) maintaining said mixture under sufficient conditions including a temperature of from about 100° C. to about 200° C. until crystals of said material are formed; and (iii) recovering said crystalline material from step (ii), said recovered crystalline material containing said R.

5,173,283

PLATELETS FOR PRODUCING SILICON CARBIDE PLATELETS AND THE PLATELETS SO-PRODUCED

Luc Parent, Chicoutimi, Canada, assignor to Alcan International Limited, Montreal, Canada

Continuation of Ser. No. 591,431, Oct. 1, 1990, abandoned. This application Feb. 4, 1992, Ser. No. 830,988
The portion of the term of this patent subsequent to Jan. 14, 2009, has been disclaimed.
Int. Cl.[5] C01B *31/36;* C30B *23/00*
U.S. Cl. 423—345 9 Claims

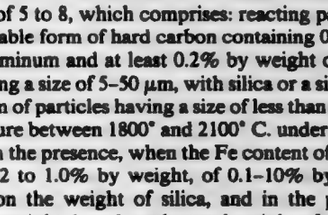
1. A process for producing unagglomerated silicon carbide platelets, 80–95% of which have a size smaller than 20 μm and aspect ratios of 5 to 8, which comprises: reacting particles of a non-graphitizable form of hard carbon containing 0.5–1.5% by weight of aluminum and at least 0.2% by weight of iron, said particles having a size of 5–50 μm, with silica or a silica precursor in the form of particles having a size of less than about 1 μm at a temperature between 1800° and 2100° C. under a noble gas atmosphere in the presence, when the Fe content of the carbon is between 0.2 to 1.0% by weight, of 0.1–10% by weight of B_2O_3 based on the weight of silica, and in the presence of 0.25–10% by weight, based on the total weight of the reaction mixture, of alpha silicon carbide particles having a size of about 5 μm or less, the ratio of the weight of silica to carbon, exclusive of impurities, being 1.67–2.3.

5,173,284

PROCESS FOR PREPARATION OF PURIFIED CALCIUM SULFATE IN AN AQUEOUS MEDIUM

Jacques Moisset, L'Isle-sur-la-Sorgue, and Alain Petit, Mouteli-mar, both of France, assignors to Lafarge Coppee, Paris, France

Filed May 23, 1990, Ser. No. 527,373
Claims priority, application France, May 23, 1989, 89 06704
Int. Cl.[5] C01F *11/46*
U.S. Cl. 423—555 28 Claims



1. A process for the preparation of purified calcium sulfate, with high whiteness, having longilinear monomorphous crystalline structures, comprising:

a) forming an aqueous solution by dissolution of impure hemihydrated calcium sulfate, at a concentration at most of 13.0 grams per liter (expressed in dissolved $CaSO_4$) and at a pH of 9–13;

b) separating the aqueous solution containing the dissolved calcium sulfate from any insoluble solid phase formed by impurities to be removed,

c) recrystallizing the purified calcium sulfate in dihydrated form from the aqueous solution resulting from step (b), to obtain a solid phase composed of recrystallized purified calcium sulfate having an average length of between 2 micrometers and 200 micrometers and a shape factor within the range 2/1 to 50/1, and an aqueous phase poor in dissolved calcium sulfate,

d) separating said aqueous phase poor in dissolved calcium sulfate from said solid phase composed of the recrystallized purified calcium sulfate, and

e) recycling the aqueous phase poor in dissolved calcium sulfate back to step (a) for dissolving impure calcium sulfate.

5,173,285

PROCESS FOR THE MANUFACTURE OF HYDROGEN SULFIDE

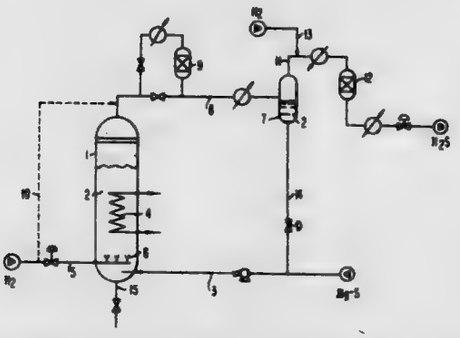
Senji Takenaka, Yokosuka; Seiichi Matsuoka, Aajyo; Tsutomu Toida, Handa; Takao Takinami, Handa; Nobuhiro Yamada, Handa, and Kouzi Tamura, Chita, all of Japan, assignors to JGC Corporation, Tokyo, Japan

Continuation of Ser. No. 335,187, Apr. 7, 1989, abandoned. This application Oct. 16, 1991, Ser. No. 779,127

Claims priority, application Japan, Apr. 7, 1988, 63-86086; Aug. 17, 1988, 63-204439

Int. Cl.[5] C01B *17/16*

U.S. Cl. 423—563 **12 Claims**



1. A process for the manufacture of hydrogen sulfide by reacting sulfur and hydrogen comprising the steps of:

(a) supplying a first stream of hydrogen gas in a first hydrogenation reactor containing sulfur, said sulfur being at least in part as molten sulfur at a first temperature ranging between about 300° C. and about 450° C.;

(b) reacting said molten sulfur and said first stream of hydrogen gas at a pressure of 0.3 to 30 kg/cm^2 G in said first hydrogenation reactor to produce a first effluent gas comprising hydrogen sulfide and unreacted sulfur vapor from said first hydrogenation reactor, said unreacted sulfur vapor having been formed by gasification of molten sulfur using heat generated by said first hydrogenation reaction;

(c) supplying a second stream of hydrogen gas into said first effluent gas in a second hydrogenation reactor;

(d) reacting said stream of second hydrogen gas with said unreacted sulfur vapor in said first effluent gas at a second temperature within the range of 200° to 300° C. to form a second effluent gas containing additional hydrogen sulfide; and

(e) recovering hydrogen sulfide from said second effluent gas.

5,173,286

FIXATION OF ELEMENTAL MERCURY PRESENT IN SPENT MOLECULAR SIEVE DESICCANT FOR DISPOSAL

Costandi A. Audeh, Princeton, N.J., assignor to Mobil Oil Corporation, Fairfax, Va.

Filed Jul. 19, 1991, Ser. No. 732,690

Int. Cl.[5] B09B *3/00*

U.S. Cl. 423—566.1 **7 Claims**

1. A process for fixing elemental mercury in a spent desiccant, comprising:

isolating a solid desiccant containing elemental mercury;

determining the quantity of elemental mercury present in the desiccant;

contacting the desiccant in an aqueous mixture with molar quantities of an alkaline metal salt sufficient for converting the elemental mercury in the solid desiccant to a water insoluble oxide or salt, resulting in a wetted desiccant impregnated with the alkaline metal salt, said alkaline metal salt is selected from the group consisting of sodium thiosulfate, sodium polysulfide, potassium peroxomonosulfate, and combinations thereof,

whereby said mercury is fixed as a water insoluble mercury oxide or salt compound in the solid desiccant.

5,173,287

CARBOXYLIC ACID COMPOSITIONS

Walton J. Smith, P.O. Box 21, Lebanon, N.H. 03766

Continuation-in-part of Ser. No. 472,389, Feb. 1, 1990, Pat. No. 5,034,416. This application Jun. 12, 1991, Ser. No. 713,854

The portion of the term of this patent subsequent to Jul. 23, 2008, has been disclaimed.

Int. Cl.[5] A61K *49/00, 33/00, 31/19*

U.S. Cl. 424—10 **3 Claims**

1. A pharmaceutically acceptable composition comprising Flubiprofen or its salt and from one to five molar excess of a bicarbonate or carbonate.

5,173,288

NAIL POLISH REMOVER COMPRISING ACETONE AND HYDROLYZED KERATIN

Nelson S. Everhart, Unionville; Peter Gallagher, Richmond Hill, and Ellen J. M. Watts, North York, all of Canada, assignors to Chesebrough-Pond's USA Co., Greenwich, Conn.

Filed May 15, 1991, Ser. No. 700,656

Claims priority, application United Kingdom, May 15, 1990, 9010853

Int. Cl.[5] A61K *7/047*; C11D *1/94*

U.S. Cl. 424—61 **8 Claims**

1. An aqueous acetone-based nail polish remover which comprises:

i. from 40 to 90% by weight acetone, and

ii. from 0.001 to 10% by weight of hydrolysed keratin.

5,173,289

AROMATIC ESTERS AND THIOESTERS, A PROCESS FOR THEIR PREPARATION AND THEIR USE IN HUMAN OR VETERINARY MEDICINE AND IN COSMETIC COMPOSITIONS

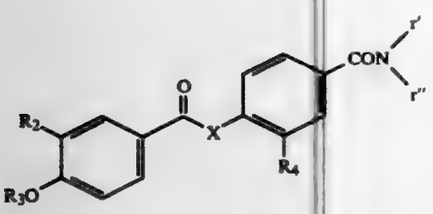
Braham Shroot, Antibes; Jacques Eustache, Grasse, and Jean-Michel Bernardon, Nice, all of France, assignors to Centre International De Recherches Dermatologiques (C.I.R.D.), Valbonne, France

Continuation-in-part of Ser. No. 298,982, Jan. 19, 1989, Pat. No. 4,925,658. This application Feb. 16, 1990, Ser. No. 480,486

Int. Cl.[5] A61K *7/06, 31/21*; C07C *69/76*

U.S. Cl. 424—70 **8 Claims**

1. A pharmaceutical composition comprising in a pharmaceutically acceptable vehicle, for enteral, parenteral, topical or ocular administration to a human or animal, a therapeutically effective amount of at least one compound of formula (I)



(I)

wherein

X represents oxygen,

r' and r'', each independently, represent hydrogen, lower alkyl, monohydroxyalkyl, polyhydroxyalkyl, phenyl, phenyl substituted by halogen, hydroxyl or nitro, benzyl or benzyl substituted by halogen, hydroxy or nitro,

R_2 represents α,α'-disubstituted alkyl having from 4–12 carbon atoms and selected from the group consisting of a tert. butyl, 1,1-dimethylpropyl, 1-methyl-1-ethylpropyl, 1-methyl-1-ethylhexyl and 1,1-dimethyl decyl radical, 1-methylcyclohexyl or 1-adamantyl, and

R_3 and R_4, each independently, represent hydrogen or lower alkyl.

5,173,290

HAIR FIXATIVES

Daniel J. Halloran, and Judith M. Vincent, both of Midland, Mich., assignors to Dow Corning Corporation, Midland, Mich.

Division of Ser. No. 609,488, Nov. 5, 1990, Pat. No. 5,085,859, which is a continuation-in-part of Ser. No. 548,810, Jul. 6, 1990, Pat. No. 5,075,103. This application Oct. 4, 1991, Ser. No. 770,823

Int. Cl.[5] A61K *7/11*

U.S. Cl. 424—71 10 Claims

1. In a hair treating method for imparting curl retention to hair in which at least one film forming ingredient is applied to the hair, the improvement comprising utilizing as the film forming ingredient an interpenetrating polymer network including a substituted vinyl copolymer having polar functionality selected from the group consisting of acrylic, carboxylate, and ether, and an organosilicon compound having a formula selected from the group consisting of

$$(R'R''SiO)_x(SiO_{4/2})_y$$

$$(R'R''SiO)_x(SiO_{4/2})_y(R_3'''SiO_4)_z$$

wherein R', R'', and R''', are selected from the group consisting of alkyl, alkenyl, aryl, and alkylaryl, radicals having from one to twenty carbon atoms; x and z are each integers having a value of from zero to about one thousand, and y is an integer having a value of from one to about one thousand.

5,173,291

FILM-FORMING EMULSION CONTAINING IODINE AND METHODS OF USE

Robert H. Brink, and Chi-Ming Tseng, both of St. Paul, Minn., assignors to Minnesota Mining and Manufacturing Company, St. Paul, Minn.

Division of Ser. No. 334,366, Apr. 10, 1989, Pat. No. 4,978,527. This application Sep. 10, 1990, Ser. No. 579,690

The portion of the term of this patent subsequent to Dec. 18, 2007, has been disclaimed.

Int. Cl.[5] A61K *31/78, 33/18;* A61L *25/00;* A01N *59/12*

U.S. Cl. 424—78.06 8 Claims

1. A method of promoting asepsis on mammalian skin, comprising the steps of:

(1) applying to said skin a film-forming emulsion, comprising:

a) a substantially water resistant film-forming copolymer phase comprising A, B and C monomers wherein

A is a monomer wherein the corresponding homopolymer has a glass transition temperature of less than about −15° C., and is present as about 15 to 80% of the total weight of all monomers in the copolymer,

B is a monomer wherein the corresponding homopolymer has a glass transition temperature of more than about −5° C., and is present as about 20 to 70% of the total weight of all monomers in the copolymer, and

C is a monomer capable of complexing iodine and delivering it to the skin and is present as about 1 to 15% of the total weight of all monomers in the copolymer;

b) about 0.05 to 15% of iodine based on total emulsion weight;

c) an effective amount of an emulsifying agent; and

d) about 30 to 95% by weight of water; said monomers in the copolymer phase selected such that said emulsion, when applied to human skin in an amount sufficient to form a film having a thickness of about 0.01 mm., dries in less than five minutes to form a film having the properties of

i) being hydrophobic, as determined by scrubbing the film using light finger pressure with a saline-soaked gauze for at least 40 scrubs with no observable removal of film or loss of iodine color, and

ii) being capable of elongating at least about 5% before breaking;

(2) allowing said emulsion to dry to form a film;

and (3) allowing said film to remain on said skin to promote asepsis.

5,173,292

MONOCLONAL ANTIBODIES WHICH SPECIFICALLY RECOGNIZE GALACTOSYL-GLOBOSIDE, COMPOSITIONS CONTAINING SAME AND METHODS OF USING SAME

David S. Schrump, Chicago, Ill.; Koichi Furukawa, New York, N.Y.; Hiroshi Yamaguchi, Nagoya, Japan; Kenneth O. Lloyd, Bronx, and Lloyd J. Old, New York, both of N.Y., assignors to Sloan-Kettering Institute for Cancer Research, New York, N.Y.

Filed Jun. 14, 1988, Ser. No. 212,312

Int. Cl.[5] A61K *37/66;* C12H *5/00;* C61K *35/14*

U.S. Cl. 530—387.5 8 Claims

1. A human monoclonal antibody which specifically recognizes a galactosyl-globoside found on the surface of a human cancer cell, which galactosyl-globoside is specifically recognized by a monoclonal antibody produced by a hybridoma cell line (ATTC Accession No. HB 9748) or a hybridoma cell line (ATTC Accession No. HB 9749).

5,173,293

ANTI-T-CELL ANTIBODIES AS ADJUVANTS

Sherree L. Friend, Sunnyvale, and Vernon T. Oi, Mountain View, both of Calif., assignors to Becton Dickinson and Company, Franklin Lakes, N.J.

Filed Feb. 23, 1989, Ser. No. 314,731

Int. Cl.[5] A61K *39/02, 39/12, 39/395;* G01N *33/531*

U.S. Cl. 424—85.8 20 Claims

1. A method for immunizing a host against an antigen by administering to said host an effective amount of an antigen-/antibody complex formed between an anti-T cell antibody and said antigen wherein the antibody recognizes a cell surface structure other than MHC Class I or Class II glycoproteins and wherein said complex is formed by conjugating or coupling said antibody to said antigen.

5,173,294

DNA PROBE FOR THE IDENTIFICATION OF HAEMOPHILUS INFLUENZAE

Timothy F. Murphy, Amherst, and Michael A. Apicella, Pendleton, both of N.Y., assignors to Research Foundation of State University of New York, Buffalo, N.Y.

Continuation-in-part of Ser. No. 932,872, Nov. 18, 1986, abandoned. This application Oct. 8, 1987, Ser. No. 92,948

Int. Cl.[5] A61K *39/42*

U.S. Cl. 424—86 25 Claims

1. A composition useful in the therapeutic treatment of disease due to typable or non-typable *Haemophilus influenzae*, said composition comprising purified antiserum which recognizes a *Haemophilus influenzae* outer membrane protein having a molecular size of from about 15,000 to about 17,000 daltons.

5,173,295

METHOD OF ENHANCING THE REGENERATION OF INJURED NERVES AND ADHESIVE PHARAMACEUTICAL FORMULATION THEREFOR

Peter Wehling, Monheim, Fed. Rep. of Germany, assignor to Advance Biofactures of Curacao, N.V., Curacao, Netherlands Antilles

Filed Oct. 5, 1990, Ser. No. 593,778

Int. Cl.[5] A61K *37/54*

U.S. Cl. 424—94.67 12 Claims

1. A method of enhancing the regeneration of injured nerves which comprises administering an effective amount of collagenase to the zone of injury of the nerve during the regeneration process.

5,173,296

COMPOSITIONS CONTAINING PSYLLIUM

James R. Andre, and John A. Colliopoulos, both of Cincinnati, Ohio, assignors to The Procter & Gamble Company, Cincinnati, Ohio

Continuation of Ser. No. 614,655, Nov. 16, 1990, abandoned. This application Mar. 25, 1992, Ser. No. 857,688

Int. Cl.[5] A61K *35/78*; A23G *3/00*; A23L *1/36*

U.S. Cl. 424—195.1 12 Claims

1. A composition comprising:
(a) from about 5% to about 50% psyllium fiber;
(b) from about 10% to about 50% almond paste; and
(c) from about 0% to about 85% carrier materials suitable for ingestion.

5,173,297

BACTERIOCIN FROM *LACTOCOCCUS LACTIS* SUBSPECIES *LACTIS*

Ebenezer R. Vedamuthu; James T. Henderson, both of Bradenton,, Fla.; John D. Marugg, Utrecht, and Pieter D. VanWassenaar, Maassluis, both of Netherlands, assignors to Quest International Flavors & Food Ingredients Company division of Indopco, Inc., Bridgewater, N.J.

Filed Jul. 1, 1991, Ser. No. 721,774

Int. Cl.[5] A01N *63/02*

U.S. Cl. 424—418 12 Claims

1. A method for inhibiting sensitive Gram-positive bacteria which comprises:
exposing the bacteria to an inhibitory amount of a precursor polypeptide having the amino acid sequence SEQ ID NO.: 2 wherein Xaa at amino acid positions 3, 5, 29 and 33 is selected from Ser, Ala-, or Dha, and Xaa at amino acid positions 2, 8, 13, 23 and 25 is selected from Abu-, or Dhb, and Xaa at amino acid positions 7, 11, 19, 26 and 28 is selected from Ala-S-, where Ala- is 3-substituted Alanine (—(CO)CH(NH—)CH_2—), Abu- is 3-substituted 2-aminobutanoic acid (—(CO)CH(NH—)CH(CH_3)—), Ala-S- is (3-alanyl)-thio, Abu is 2-amino butanoic acid, Dha is 2-amino propenoic acid and Dhb is 2-aminobut-2-enoic acid, and subunits thereof having an essentially equivalent inhibitory activity to the sensitive bacteria and wherein there are sulfur bridges between the amino acids which provide the activity to thereby inhibit the bacteria.

5,173,298

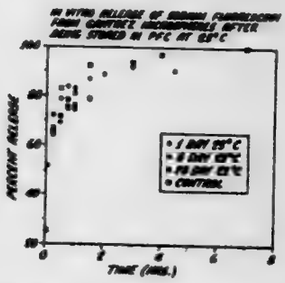
NONAQUEOUS FLUORINATED DRUG DELIVERY VEHICLE SUSPENSIONS

David L. Meadows, Mission Viejo, Calif., assignor to Allergan, Inc., Irvine, Calif.

Filed Sep. 27, 1990, Ser. No. 588,697

Int. Cl.[5] A61K *9/14, 47/34, 47/06, 47/32*

U.S. Cl. 424—427 6 Claims



1. A pharmaceutical composition comprising:
a nonaqueous fluorinated liquid carrier selected from the group consisting of polyfluoroalkylmethylsiloxanes; and
at least one polymeric drug delivery vehicle suspended in said nonaqueous liquid carrier, said drug delivery vehicle incorporating a pharmaceutically effective amount of a therapeutic or diagnostic compound.

5,173,299

SUSTAINED RELEASE COMPOSITIONS FOR TREATING PERIODONTAL DISEASE

Nalinkant C. Damani, Cincinnati, Ohio, assignor to The Procter & Gamble Company, Cincinnati, Ohio

Continuation of Ser. No. 438,545, Nov. 17, 1989, Pat. No. 5,084,267. This application Oct. 7, 1991, Ser. No. 772,398

The portion of the term of this patent subsequent to Jan. 28, 2009, has been disclaimed.

Int. Cl.[5] A61K *31/78, 47/00*

U.S. Cl. 424—435 10 Claims

1. A composition suitable for insertion into or around the periodontal pocket of a person or lower animal suffering from diseases of the oral cavity consisting essentially of polypropenoic acid crosslinked with less than about 0.004 mole percent of crosslinking agent and a drug active suitable for treating said diseases.

5,173,300

HINDERED PHENOLIC ANTIOXIDANT CONTAINING HYDROPHILIC URETHANE POLYMER; DRY CLEANING SOLVENT RESISTANT, WATERPROOF, MOISTURE-VAPOR PERMEABLE MATERIAL CONTAINING THE POLYMER; AND METHOD OF MAKING THE SAME

Malcolm B. Burleigh, St. Paul, and Roger A. Mader, Stillwater, both of Minn., assignors to Minnesota Mining and Manufacturing Company, St. Paul, Minn.

Filed Jun. 28, 1990, Ser. No. 546,260

Int. Cl.[5] A61L *15/16*; B32B *27/40*

U.S. Cl. 424—445 22 Claims

1. A waterproof, moisture vapor permeable material comprising: a microporous polymeric matrix having continuous pores comprising continuous passages extending therethrough and opening into both surfaces thereof, and a moisture-vapor permeable, water-impermeable, hydrophilic urethane polymer having about 0.1 to about 10 weight percent of a hindered phenolic antioxidant reacted into its structure bonded to said

microporous polymer matrix wherein said hindered phenolic antioxidant is selected from the group consisting of hindered phenolic antioxidants of the formula $CR[(CH_2)_x—OH]_3[(CH_2)_q—OP]_y$ wherein

R is selected from the group consisting of —H, —CH_3, —C_2H_5, —$(CH_2)_wOH$, and —$(CH_2)_wOP$;

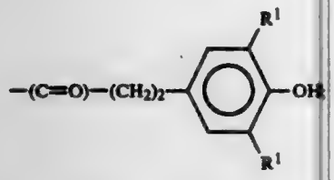
a is an integer of 0 to 2;

x is an integer of 0 to 2;

y is an integer of 0 to 2;

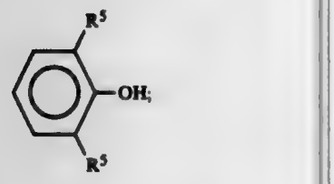
w is an integer of 0 to 2;

p has the general formula



wherein R^1 represents a tertiary butyl group and wherein the values of x, a, and w are such that not more than one of x, a, or w can equal 0 at a time; and hindered phenolic antioxidants of the general formula

wherein R^3 has the formula



wherein

R^5 is a tertiary butyl group; and

R^4 is selected from the group consisting of —H, an alkyl group, and —CH_2OH.

5,173,301

SURGICAL ADHESIVE

Tetsuo Itoh, Shiga, and Takehisa Matsuda, Minoo, both of Japan, assignors to Sanyo Chemical Industries, Ltd., Kyoto, Japan

Filed Nov. 27, 1991, Ser. No. 799,322

Claims priority, application Japan, Nov. 27, 1990, 2-327392

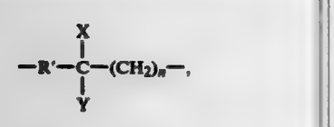
Int. Cl.[5] A61F *13/02;* C08G *18/38*

U.S. Cl. 424—448 19 Claims

1. A surgical adhesive which comprises at least one NCO-terminated hydrophilic urethane prepolymer, derived from (a) an organic polyisocyanate and (b) a polyol component comprising at least one polyester polyol derived from a dicarboxylic acid represented by the general formula:

$$HOOC—(A)_m—COOH \quad (1)$$

wherein m is 0 or 1, A is —CH_2— or an electron attracting group represented by the formula: —R—CO— or



R is a divalent hydrocarbon group containing 1–8 carbon atoms, R' is a divalent hydrocarbon group or halogen-substituted hydrocarbon group containing 1–8 carbon atoms, X is a halogen atom or nitro or cyano group, Y is hydrogen atom, a halogen atom or nitro or cyano group, n is 0, 1 or 2, wherein the polyester polyols derived from a dicarboxylic acid have an equivalent weight of 20–1000, the ratio of NCO/OH is 1.5 or more, and the NCO content of the NCO-terminated hydrophilic urethane prepolymer is 1–10%.

5,173,302

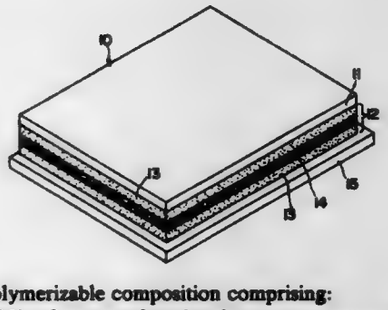
HYDROPHILIC PRESSURE SENSITIVE ADHESIVE FOR TOPICAL ADMINISTRATION OF HYDROPHOBIC DRUGS

Carolann M. Holmblad, Cambridge; Joan M. Bergstrom, and Terese A. Bartlett, Circle Pines Minneapolis, all of Minn., assignors to Medtronic, Inc., Minneapolis, Minn.

Filed Sep. 28, 1990, Ser. No. 590,648

Int. Cl.[5] A61F *13/00;* A61K *47/32*

U.S. Cl. 424—448 24 Claims



1. A polymerizable composition comprising:

20%–50% of a monofunctional monomer component, at least 75% of said component comprising 2-acrylamido-2-methylpropane sulfonic acid or a salt thereof, the balance being selected from the group consisting of acrylic acid, water soluble acrylic functional monomers and vinyl pyrrollidone;

30%–50% of a hymectant selected from the group consisting of compounds of the formula

$$HO—(C_2H_4O)_n—H,$$

$$HO—(C_3H_6O)_m—H$$

and mixtures thereof, where n is in the range of about 4 to about 16 and m is 1–4;

between about 0.02% and about 0.20% of a crosslinking monomer;

an amount of a free radical polymerization initiator effective for initiating polymerization of said monofunctional monomer and crosslinking monomer components; and

a therapeutically effective amount of a topically or transdermally deliverable drug, at least about 60% of said drug being dissolved in the formulation.

5,173,303

CUTANEOUS DELIVERY OF ORGANIC MATERIALS

John R. Lax; Blair Gebo, both of Wooster, and Darryl H. Woods, Dalton, all of Ohio, assignors to Technology Unlimited, Inc., Wooster, Ohio

Continuation-in-part of Ser. No. 356,506, May 25, 1989, abandoned. This application Jul. 5, 1991, Ser. No. 726,037

Int. Cl.[5] A61K *37/22;* A01N *25/28*

U.S. Cl. 424—450 5 Claims

1. An article of manufacture, comprising:

an insect repellent which is substantially insoluble in water and soluble in organic solvents;

a first phase which is a liposome lamellae enveloping a second phase which is a bio-organic insect repellent solu-

ble in organic solvents and substantially insoluble in water; and

an anchoring molecule of sodium pyridinethione having a moiety embedded in said liposome.

5,173,304

AGENTS FOR THE TREATMENT OF SEVERE PAIN AND PREPARATION OF SAID AGENTS

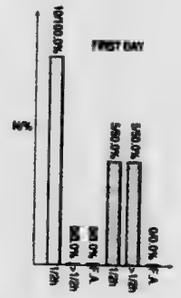
Manfred Löhner; Klaus Ponselt, both of Bonn; Ute Vogtle-Junkert, Alfter, and Hans H. Wagener, Meckenheim, all of Fed. Rep. of Germany, assignors to Dolorgiet Beteiligungs GmbH, St. Augustin, Fed. Rep. of Germany

Filed Aug. 14, 1990, Ser. No. 567,358

Claims priority, application Fed. Rep. of Germany, Aug. 17, 1989, 3927113

Int. Cl.[5] **A61K** *9/64*

U.S. Cl. 424—456 **12 Claims**



1. A pharmaceutical dosage unit for the treatment of severe pain which is a soft gelatin capsule which includes:

pain relief ingredients comprising from about 30 to about 50 parts by weight ibuprofen and from about 1.5 to about 4 parts by weight codeine or a physiologically compatible salt thereof;

at least one ingredient for partially dissolving and suspending said pain relief ingredients comprising (i) from about 68.5 to about 46 parts by weight of polyoxyethylene-polyoxypropylene-diol or (ii) from about 30 to about 76 parts by weight polyoxyethylene-polyoxypropylene-diol, polyethyleneglycol or polypropylene glycol, said pain relief ingredients being partially dissolved and partially suspended in said at least one ingredient; and

from about 5 to about 40 parts by weight of a physiologically compatible surfactant selected from the group consisting of polyoxyethylene-glycerol-tri-hydroxystearate, polyoxyethylene-(C_{12-18})-fatty alcohol ether, polyoxyethylene-stearate, polyoxyethylene-sorbitan-mono-(C_{12-18})-fatty acid ester, polyoxyethylene-polyoxypropylene-diol and mixtures thereof.

5,173,305

COMPOSITION FOR PROTECTION OF OESOGASTRODUODENAL MUCOUS MEMBRANE

Georges S. Grimberg, 123 rue de l'Universite, F-75007 Paris, France

Continuation-in-part of Ser. No. 178,641, Apr. 7, 1988, abandoned, which is a division of Ser. No. 836,475, Mar. 5, 1986, Pat. No. 4,764,374. This application Feb. 22, 1990, Ser. No. 484,729

Claims priority, application France, Mar. 6, 1985, 8503306

Int. Cl.[5] **A61K** *33/06, 33/08, 33/10*

U.S. Cl. 424—682 **7 Claims**

1. A pharmaceutical composition in powder form for the protection of the oesogastroduodenal mucous membrane having active antacid components, wherein said active antacid components consist essentially of sufficient guar gum to provide antacid and buffering effect at a pH of from 0.8 to 3.5, and at least one antacid agent other than guar gum in an amount effective as an antacid, said guar gum and at least one antacid agent other than guar gum being in a ratio of about 2.5:1 to about 2:13.

5,173,306

STABILIZED SOLID THIOCARBONATE

James A. Green, II, Chino, and Donald C. Young, Fullerton, both of Calif., assignors to Union Oil Company of California, Los Angeles, Calif.

Continuation of Ser. No. 262,961, Oct. 28, 1988, Pat. No. 5,041,240, which is a continuation-in-part of Ser. Nos. 55,923, and 55,719 are divisions of Ser. No. 490,461, and Ser. No. 56,143 is a continuation-in-part of Ser. No. 490,461, abandoned. Ser. No. 931,517, Nov. 17, 1986, abandoned, Ser. No. 55,923, May 29, 1987, Pat. No. 5,013,350, Ser. No. 55,719, May 29, 1987, abandoned, Ser. No. 56,143, May 29, 1987, abandoned, and Ser. No. 128,146, Dec. 3, 1987, Pat. No. 5,022,912, which is a continuation-in-part of Ser. No. 685,454, Apr. 30, 1984, Pat. No. 4,726,144, which is a continuation-in-part of Ser. No. 315,492, Oct. 27, 1981, Pat. No. 4,476,113, and Ser. No. 490,461, May 2, 1983, abandoned, Ser. No. 128,146, Dec. 3, 1987, Pat. No. 5,022,912

This application Jun. 28, 1991, Ser. No. 722,835

Int. Cl.[5] **A01N** *59/02;* **C01B** *31/26*

U.S. Cl. 424—715 **46 Claims**

1. A method for producing a solid tetrathiocarbonate which comprises removing the water from an aqueous solution comprising a tetrathiocarbonate selected from the group consisting of alkali, and alkaline earth metal tetrathiocarbonates, and combinations thereof, and a member selected from the group consisting of alkali and alkaline earth metal sulfides of the formula M_nS_x, wherein M is selected from alkali and alkaline earth metals and combinations thereof, x is at least 1, n is 2 when M is alkali metal, and n is 1 when M is an alkaline earth metal, the concentration of said sulfide in said solution being sufficient to increase the stability of said tetrathiocarbonate in said solution, and removing the water from said aqueous solution under conditions sufficient to obtain said solid tetrathiocarbonate of improved chemical stability.

5,173,307

FOAM-REBONDING MOLD

David E. Nestle, Coral, Mich., assignor to Herman Miller, Inc., Zeeland, Mich.

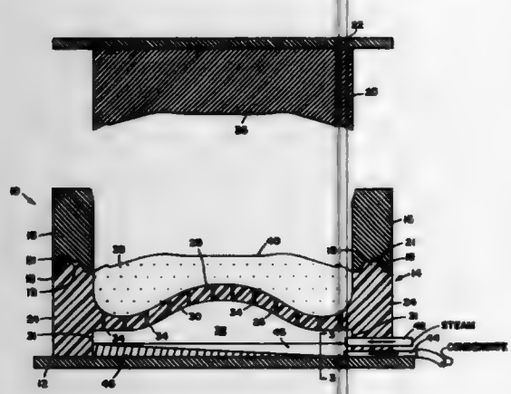
Filed Jan. 9, 1991, Ser. No. 639,140

Int. Cl.[5] **B28B** *1/50, 7/42*

U.S. Cl. 425—4 R **8 Claims**

1. A foam rebonding mold wherein a molded foam member is formed from particles of existing foam which are bonded together in a curing operation utilizing steam, said mold comprising a mold base plate, a contoured lower mold member carried by said base plate and in combination with said base plate defining a steam chamber, a foaming core cooperative with said lower mold member to define a mold cavity, a steam

inlet on one side of said mold for directing steam into said steam chamber, and a condensate drain from said steam chamber, said mold being improved by said steam inlet being adjacent said condensate drain, said base plate having an upper surface defining a bottom wall of said steam chamber and being in the form of a ramp sloping from an opposite side of said



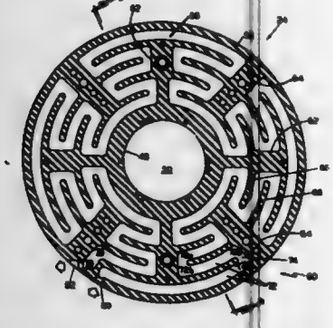
mold downwardly towards said steam inlet and condensate drain for continuously removing condensate from all parts of said steam chamber.

5,173,308

STEAM PLATEN FOR TIRE CURING PRESS

Joe F. Scantland, and Thomas A. Flory, both of Akron, Ohio, assignors to Scantland Industries, Inc., Copley, Ohio

Filed Jan. 2, 1992, Ser. No. 815,967
Int. Cl.[5] B29C *35/00*
U.S. Cl. 425—40 **9 Claims**



1. A steam platen for a rubber curing press, said steam platen being made of a rigid heat conductive material;

said steam platen having wall means and partition means which together define a steam cavity, said steam cavity consisting essentially of at least one continuous serpentine steam passage, said steam passage having an inlet end and an exit end and comprising a plurality of non-intersecting passageways and a plurality of non-intersecting connecting ducts arranged in alternating sequence, said passageways having equal cross sectional areas and being of essentially uniform cross sectional area, each said steam passage proving a continuous flow path for steam from its inlet and to its exit end;

said steam platen further comprising a steam inlet and a steam and condensate outlet in communication with said passage;

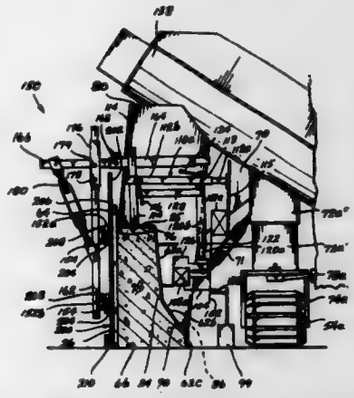
said passage means extending over substantially the entire area of said platen so as to provide a substantially uniform platen surface temperature.

5,173,309

APPARATUS FOR FORMING CONCRETE BARRIERS

John F. Belarde, 6327 114th Ave. SE., Renton, Wash. 98056

Filed Aug. 21, 1990, Ser. No. 571,458
Int. Cl.[5] B28B *13/04*
U.S. Cl. 425—64 **20 Claims**



1. A system for continuously forming a concrete structure that extends in a substantially horizontal direction and has a predetermined cross-sectional configuration, the system comprising:

a frame;

first form means, coupled to said frame, for supporting a portion of one side of a concrete structure being formed;

second form means for supporting at least a portion of an opposite side of the concrete structure, said second form means being designed to coact with said first form means so as to enclose an area having a cross-sectional configuration corresponding to the predetermined cross-sectional configuration of the concrete structure, wherein said second form means is fixed with respect to a surface on which the concrete structure is formed;

drive means coupled to said first form means and to said frame for causing said frame and said first form means to move in said substantially horizontal direction; and

support means, coupled to said frame so that said drive means causes said support means to move with said first form means in said substantially horizontal direction, for supporting successive portions of said second form means relative to said first form means as said drive means causes said first form means to move in said substantially horizontal direction so as to permit said first form means to coact with said second form means so as to enclose successive areas having a cross-sectional configuration corresponding to the predetermined cross-sectional configuration of the concrete structure.

5,173,310

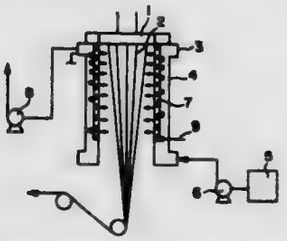
DEVICE FOR COOLING MOLTEN FILAMENTS IN SPINNING APPARATUS

Eiji Katou; Akifumi Katou, and Yoshihiro Yoshimura, all of Kuga, Japan, assignors to Mitsui Petrochemical Industries, Ltd., Tokyo, Japan

Division of Ser. No. 327,085, Mar. 22, 1989, abandoned. This application Jan. 8, 1991, Ser. No. 639,034
Claims priority, application Japan, Mar. 24, 1988, 63-70915
Int. Cl.[5] B29C *35/06*
U.S. Cl. 425—72.2 **1 Claim**

1. In a spinning apparatus having a die for extruding a plurality of molten filaments in a predetermined direction, cooling means for the blowing air to cool the molten filaments and take-up means for taking up the cooled filaments with a draft, wherein said cooling means comprises a chimney, extending a predetermined distance in said extrusion direction, connected to said die so as to surround said molten filaments, said chim-

ney having an inner peripheral surface which allows air to pass from an interior portion of said chimney to said filaments, and fan means for supplying cool air to said interior portion of said chimney to be blown through said inner peripheral surface onto said filaments, the improvement comprising a heater in the path of flow of the blowing air, said heater including heating wires wound around said inner peripheral surface of said



chimney and arranged such that the pitch of the heating wires is closer in an upstream region of said chimney with respect to the extrusion direction than in a downstream region of said chimney, whereby the temperature of the blowing air is higher near the extrusion die and lower near the take-up means, such that the draft is applied to the filaments in the upstream region having a lower temperature differential between the interior and exterior of the extruded molten filaments.

5,173,311

APPARATUS FOR MANUFACTURING BRICKS WITH SMOOTH SIDE SURFACES

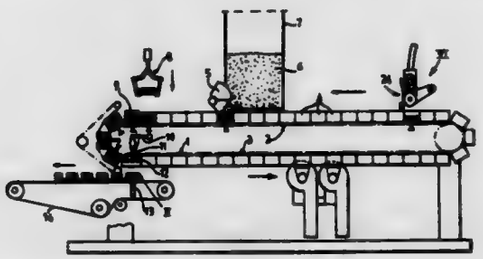
Henricus G. R. Reusen, Bemmel, Netherlands, assignor to Machinefabriek De Boer B.V., Nijmegen, Netherlands

Division of Ser. No. 59,009, Jun. 8, 1987, Pat. No. 4,832,587. This application Feb. 22, 1989, Ser. No. 313,796

Claims priority, application Netherlands, Jun. 25, 1986, 8601671

Int. Cl.[5] B28B *5/02, 7/38*

U.S. Cl. 425—99 **3 Claims**



1. A device for manufacturing bricks with smooth side surfaces, comprising a conveyor carrying a plurality of open top mould containers in a circulating path, one portion of said path being substantially horizontal, each of said mould containers having sidewalls fixed relative to the conveyor and a bottom movable relative to said sidewalls, a first container for holding releasing material, said first container positioned adjacent said conveyor at a location where the top of mould containers open upward, a means associated with said first container for applying said releasing material on only the inner surface of the bottom of each of said mould containers, a second container for holding clay positioned adjacent said conveyor downstream of said first container at a location where the top of mould containers open upward, means associated with said second container for dispensing clay out of said second container and into said mould containers, means adjacent said conveyor for pressing the clay into said mould containers, means adjacent said conveyor for trimming excess clay from said mould containers, means for placing a drying plate across the open top of said filled mould containers and a first means adjacent the conveyor where the mould containers open downward for displacing the bottom of each mould container relative to the sidewalls thereby ejecting a formed brick with smooth sides, wherein said releasing material applying means comprises a rotating roller which intermittently forms a slit relative to a wall of the first container so that releasing material is only dropped onto the bottom of said mould containers.

5,173,312

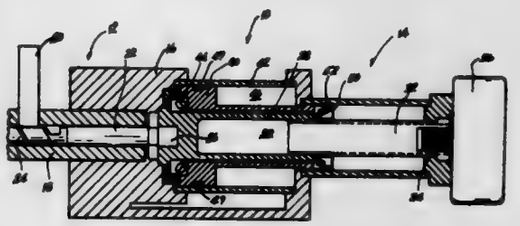
INJECTION UNIT FOR PLASTIC INJECTION MOLDING MACHINE

Helmut Julinot, Sharon, Canada, assignor to Husky Injection Molding Systems Ltd., Bolton, Canada

Continuation of Ser. No. 569,649, Aug. 20, 1990, abandoned. This application Oct. 15, 1991, Ser. No. 777,485

Int. Cl.[5] B29C *45/18*

U.S. Cl. 425—145 **3 Claims**



1. An injection molding machine comprising:

a plasticizing unit having a plasticizing screw mounted within a cylinder;

a quill having a first end fixed to said plasticizing screw and a second end provided with a bore;

a quill insert having an external surface received within said bore of said quill;

motor means connected to an end of said quill insert for rotating said quill insert, said quill and said plasticizing screw;

an injection piston mounted on said quill within an injection cylinder, said injection piston being axially fixed on said quill in a non-rotatable manner therewith;

seals positioned between said injection piston and said injection cylinder;

said injection piston including an extension portion projecting therefrom and having an end terminating at the second end of said quill;

means for reciprocating said injection piston within said injection cylinder for imparting reciprocating motion to said quill and said plasticizing screw;

first thrust bearing means provided on said quill proximate to said first end of said quill between said quill and said injection piston for allowing said quill to rotate independently of said injection piston; and

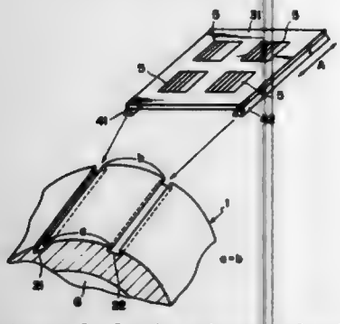
second thrust bearing means for stabilizing the injection piston and for increasing the life of the seals, said second thrust bearing means being provided on said quill proximate to said second end of said quill and between said quill and said end of said extension portion of said injection piston.

5,173,313

ROLL-STAMPER FOR FORMING SUBSTRATE OF INFORMATION-RECORDING MEDIUM

Tetsuya Sato; Osamu Kasome; Hitoshi Yoshino; Hisanori Hayashi, all of Kawasaki, and Hirofumi Kamitakahara, Yokohama, all of Japan, assignors to Canon Kabushiki Kaisha, Tokyo, Japan

Filed Feb. 21, 1991, Ser. No. 658,688
Claims priority, application Japan, Feb. 22, 1990, 2-39758
Int. Cl.[5] B29C *43/46;* B29D *17/00*
U.S. Cl. 425—183 31 Claims



1. A roll-stamper for forming substrates of an information-recording medium, which comprises at least one stamper being fastened along a peripheral face of a mirror roller, said stamper having on a front side patterns each corresponding to a preformat for an information recording medium, and having stoppers fixed along both edges on a reverse side thereof, and being fastened to the mirror roller by inserting said stoppers into negative stopping-grooves cut into the mirror roller in parallel with an axial direction of the mirror roller, wherein

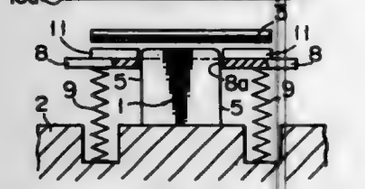
said stoppers and the stopping-grooves have a cross-sectional profile preventing said stamper from peeling off the surface of the mirror roller.

5,173,314

APPARATUS FOR BENDING AND FORMING A COMPOSITE MATERIAL SHEET

Masanori Hosoi, Tochigi, Japan, assignor to Fuji Jukogyo Kabushiki Kaisha, Tokyo, Japan

Division of Ser. No. 570,598, Aug. 21, 1990, Pat. No. 5,114,654.
This application Mar. 3, 1992, Ser. No. 845,261
Claims priority, application Japan, Aug. 28, 1989, 1-220951
Int. Cl.[5] B29C *53/00*
U.S. Cl. 425—389 11 Claims



1. Apparatus for bending and forming a composite material sheet made from laminated meshes of fibers into a product of U-shaped cross section having a reference surface and a pair of flange surfaces bent angularly along opposite curved edges of the reference surface, said apparatus comprising:

a stationary forming die having an upper reference forming surface and flange forming surfaces extending downwards from opposite edges of the reference forming surface, said edges being curved;

an auxiliary forming die surrounding the stationary forming die and having upwardly convex auxiliary forming ridges on an upper surface thereof, disposed adjacent to said edges of the stationary forming die and extending away from the edges;

resilient means for supporting said auxiliary forming die to enable the same to move downwards relative to the stationary forming die against a resilient force; and

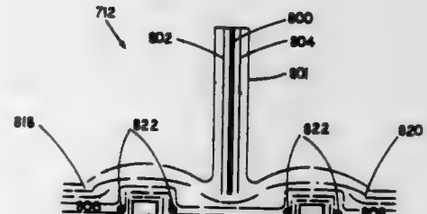
an expandable, elastic depressing die disposed above said stationary and auxiliary forming dies for moving downwards against the forming dies, thereby to form said reference surface of the product against said reference forming die and to form said flange surfaces of the product with the flange surfaces held between the depressing die and the auxiliary forming die which is moving downwards, said auxiliary forming ridges being disposed so as to extend the flange surfaces in directions to prevent creases and lines from being formed while the flange surfaces are being bent downwards in the state held between the depressing die and the auxiliary forming die.

5,173,315

TOOL FOR JOINING A SEGMENTED MANDREL FOR FORMING COMPOSITE ARTICLES

Sandra M. Charlson; Steven J. Kotula, and Michael R. McCloy, all of Salt Lake County, Utah, assignors to Hercules Incorporated, Wilmington, Del.

Division of Ser. No. 343,453, Apr. 25, 1989, Pat. No. 5,022,845.
This application Oct. 25, 1990, Ser. No. 604,548
Int. Cl.[5] B29C *33/48*
U.S. Cl. 425—403 3 Claims



1. A tool for use in aligning, supporting, fastening together and sealing adjacent sections of a mandrel having a curved outer surface, said tool having a t-shaped cross section and comprising

(a) a leg section;

(b) a top section that is integral with said leg section, said leg section intersecting a middle part of said top section of said T-shaped cross section;

(c) a top surface on said top section away from said leg section, said top surface having a pair of grooves spaced apart from each other along a length of said tool;

(d) a composite sheet extending (i) through a middle of said leg section along a direction perpendicular to said top section and (ii) into said top section, said sheet dividing said leg section into first and second portions on either side of said sheet and stopping short of said top surface;

(e) first and second filament groups extending respectively along said first and second portions from an end part of said leg section to an end part of said leg section that is remote from said top section;

(f) a third group of filaments that extends in a direction generally parallel with a plane on said top surface and substantially perpendicular to the general direction of said first and second groups of filaments, and

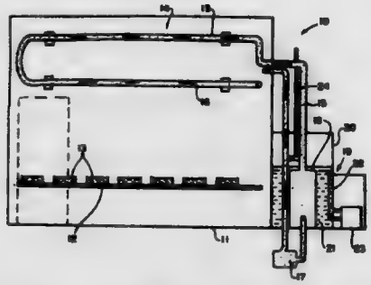
(g) o-ring means for fitting into said grooves in the top surface of said top section wherein said o-ring means provides a gas tight seal between the sections of the mandrel that the tool is aligning, supporting, and fastening together.

5,173,316

METHOD FOR PREPARING FISH BAIT

William B. Heycott, 136 Ferry Road, Southport Gold Coast, Queensland 4215, Australia

Filed Sep. 4, 1991, Ser. No. 754,558
Int. Cl.[5] A23K *3/00*
U.S. Cl. 426—1 7 Claims



1. A method for preparing baits, including fish baits comprising the steps of arranging raw aquatic product in a container, placing said container in an enclosed space and cooling and dehumidifying the air in said space for a period of time sufficient to cause internal body fluids of said product to pass out of said product.

5,173,317

GUM COMPOSITIONS CONTAINING VINYL LAURATE/VINYL ACETATE COPOLYMER

Scott E. Hartman, Roosevelt, and Steven P. Synouky, Greenbrook, both of N.J., assignors to Wm. Wrigley Jr. Company, Chicago, Ill.

Filed Oct. 29, 1991, Ser. No. 784,250
Int. Cl.[5] A23G *3/30*
U.S. Cl. 426—6 10 Claims

1. A gum base composition comprising:
(a) about 10% to about 45% by weight elastomer consisting essentially of vinyl laurate/vinyl acetate copolymer;
(b) about 10% to about 45% by weight elastomer plasticizer;
(c) about 0.5% to about 15% by weight softener selected from the group consisting of glycerol fatty acid esters, acetylated glycerol fatty acid esters, and vegetable oil and comprising at least one fatty acid having carbon chain length greater than 14; and
(d) about 1% to about 25% by weight low melting point wax; wherein said base is free of polyvinyl acetate and glycerol triacetate.

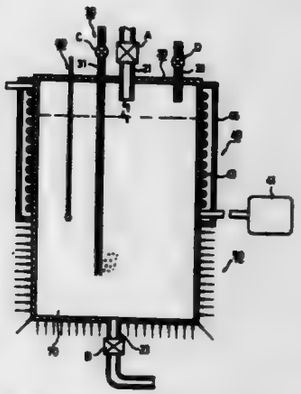
5,173,318

METHOD AND APPARATUS FOR AGING A DISTILLED LIQUOR

Sheng-I Leu, No. 26, Lane 25, Weng-Heng I Rd., Kaohsiung; I-Chang Lin, No. 40-1, Alley 18, Lane 127, Nan-Shan Rd., Chungho; Ching-Yu Chen, Kaohsiung, and Chen-Shun Chen, 2nd Fl., No. 320, Liao-Ning I St., Kaohsiung, all of Taiwan, assignors to Sheng-I Leu, Kaohsiung; I-Chang Lin, Chungho; Chen-Shun Chen, Kaohsiung and Jhy-Ming Lee, Kaohsiung, all of, Taiwan

Filed May 30, 1991, Ser. No. 707,143
Int. Cl.[5] C12H *1/00*
U.S. Cl. 426—238 3 Claims

1. A method of quickly aging a distilled liquor comprising:
(a) cooling a distilled liquor in a container to about −10° C.;
(b) introducing ozone into said cooled distilled liquor for oxidation; and
(c) after step (b), applying an ultranonic vibration at a frequency of 15.000 Hz/sec to 150.000 Hz/sec to said container to stir and increase the temperature of said distilled



liquor up to about 35° C., thereby accelerating the oxidation and thus the aging of said distilled liquor.

5,173,319

METHOD AND COMPOSITION FOR EXTENDING THE SHELF LIFE OF PROCESSED MEATS

Donald P. Boudreaux, Sarasota, Fla., and Mark A. Matrozza, North Versailles, Pa., assignors to Microlife Technics, Inc., Sarasota, Fla.

Continuation of Ser. No. 514,681, Apr. 24, 1990, abandoned. This application May 28, 1991, Ser. No. 705,764
Int. Cl.[5] A23B *4/02, 4/22*
U.S. Cl. 426—326 12 Claims

1. A method for protecting an unspoiled processed and cooked meat having a pH between about pH 6.0 and 6.5 which comprises:
(a) inoculating the meat or a solution for addition to the meat with a dried product which consists of as ingredients for the protecting, a source of an inorganic propionate salt in an amount less than about 1% by weight which inhibits bacteria present in the meat without contributing a flavor to the meat and a bacteriocin derived from *Pediococcus acidilactici* as a result of growth in a broth which produces the bacteriocins in the broth in an amount which inhibits Pediococci, Lactobacilli, Streptococci, Pseudomonas, Salmonella Listeria, Serratia, and Enterobacter wherein the dried product contains between about 10 and 99% by weight propionate salt.

5,173,320

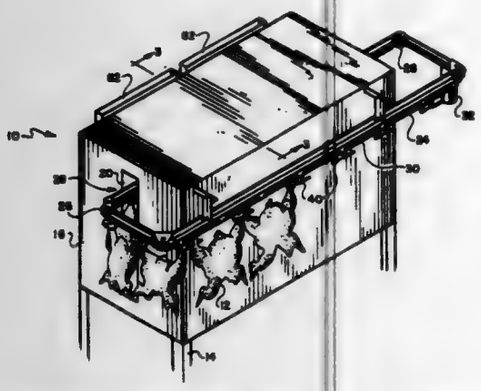
METHOD FOR COOKING WHOLE CHICKENS

Robert M. Stack, 1 Thornwood Rd., Clover, S.C. 29710, and Samuel H. Maw, Jr., 1824 Santiago Dr., Newport Beach, Calif. 92660

Division of Ser. No. 561,187, Aug. 1, 1990. This application May 11, 1992, Ser. No. 881,050
Int. Cl.[5] A23L *1/00*
U.S. Cl. 426—523 3 Claims

1. A method for cooking whole chicken carcasses comprising the steps of severing each chicken carcass along its breast bone and opening the carcass into a generally flat condition wherein its internal chest and abdominal cavity forms one side of the chicken carcass and its breast, back, wings, thighs and legs form the opposite side of the chicken carcass, generating cooking energy within a cooking area by emitting cooking energy from a pair of energy-emitting faces spaced from one another in generally upright laterally-opposed facing relation for defining therebetween the cooking area, transporting the whole chicken carcasses individually along a cooking path through said cooking area between said energy-emitting faces, and maintaining each chicken carcass in said generally flat

condition during transportation through said cooking area by suspending each chicken carcass by its legs while holding the



legs sufficiently spread from each other to maintain the chicken carcass opened in said generally flat condition.

5,173,321

FLAVORED KONNYAKU COMPOSITION, PROCESS FOR PREPARING SAME AND FOOD PRODUCT CONTAINING SAME

Masatoshi Hosogoe; Kenichi Hashimoto, both of Tokyo, and Yumi Kawauchi, Kamifukuoka, all of Japan, assignors to Nippon Oil and Fats Co., Ltd., Tokyo, Japan

Filed Apr. 24, 1991, Ser. No. 690,457

Claims priority, application Japan, Apr. 28, 1990, 2-112288; Apr. 10, 1991, 3-77790

Int. Cl.[5] A23L *1/0524*

U.S. Cl. 426—573 11 Claims

1. A process for preparing a flavored konnyaku composition comprising mixing a starting material containing powdered konnyaku and an acidic agent coated with and encapsulated in a coating agent, swelling the starting material containing the encapsulated acidic agent with water to solate said starting material, mixing the swollen starting material containing the encapsulated acidic agent with an acidic seasoning material, immediately adding an alkaline coagulating agent to the mixture of swollen starting material, encapsulated acidic agent and acidic seasoning agent to gelate said starting material and to obtain a konnyaku gel structure and heating and melting said coating agent of said acidic agent which is present in said gel structure in encapsulated form to thereby release said acidic agent into said gel structure.

5,173,322

REFORMED CASEIN MICELLES

Nicholas Melachouris, Westlake Village; Kenneth R. Moffitt, Los Angeles; Casimir E. Rasilewicz, Woodland Hills, and George F. Tonner, Simi Valley, all of Calif., assignors to Nestec S.A., Vevey, Switzerland

Filed Sep. 16, 1991, Ser. No. 760,663

Int. Cl.[5] A23C *11/08*; A23J *1/20*

U.S. Cl. 426—580 9 Claims

1. A method of producing reformed casein micelles suitable for use as a replacement for fat in food products which consists essentially of

providing an aqueous reaction medium containing a processed casein material having substantially no casein in micelle form,

adding a soluble source of calcium ions with agitation to said aqueous medium in an amount sufficient to provide a ratio of between about 0.01 to 0.1 parts by weight of calcium ion per part by weight of casein in the aqueous medium, with the soluble source of calcium ions being added to the aqueous medium over a period of at least about 15 minutes, to form casein micelles in the reaction medium, and

thereafter adding to the aqueous reaction medium a soluble source of phosphate ions in an amount sufficient to provide a ratio of about 0.01 to 0.2 parts by weight of phosphate ion per part by weight of casein in the aqueous reaction medium.

5,173,323

PROCESS FOR REMOVING THE BITTERNESS FROM POTASSIUM CHLORIDE

Yunis J. Omari, 2326 39th Ave., San Francisco, Calif. 94116

Filed Jul. 22, 1991, Ser. No. 736,454

Int. Cl.[5] A23L *1/30*

U.S. Cl. 426—649 16 Claims

1. A process for removing the bitterness from potassium chloride comprising the steps of:

1) dissolving potassium chloride in hot drinking water, up to about approximately 56.7%, by weight, forming a first solution;

2) oscillating the pH of said first solution;

3) returning the pH of said first solution to near neutral;

4) cooling said first solution, thereby causing a precipitate to form;

5) separating said precipitate from said first solution;

6) dissolving said precipitate in hot drinking water to form a second solution;

7) oscillating the pH of said second solution;

8) returning the pH of said second solution to near neutral;

9) cooling said second solution;

10) mixing said first solution and said second solution to form a third solution;

11) adding 2 grams of a compound from the group consisting of the amino acids and their salts, per 100 grams of potassium chloride to said third solution;

12) drying said third solution to obtain a crystalline product.

5,173,324

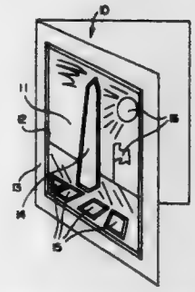
METHOD FOR MAKING UNIQUE GRAPHIC PRINTS

Catherine Newhart, 606 25th Ave. S., St. Cloud, Minn. 56301

Filed Sep. 6, 1989, Ser. No. 403,402

Int. Cl.[5] B44C *1/22*

U.S. Cl. 427—11 11 Claims



1. A method of making a unique graphic embossed art print comprising the steps of:

(a) creating an embossing pattern on a sheet of hydrophobic material;

(b) applying at least one dry and water soluble pigment upon a first surface of said pattern;

(c) wetting said applied pigment with water;

(d) providing a water absorbent sheet of art paper;

(e) placing said art paper sheet against said wetted and pigmented pattern surface;

(f) hand burnishing said art paper sheet against said pigment and over said pattern, thereby embossing the form of said pattern in relief into said art paper sheet and pressing the wetted pigment into said art paper sheet; and then

(g) withdrawing at least part of the wetted pigment from said pattern by removal of the now embossed art paper sheet from the pattern, to provide both a three dimen-

sional form and color in the print upon said art paper sheet.

5,173,325

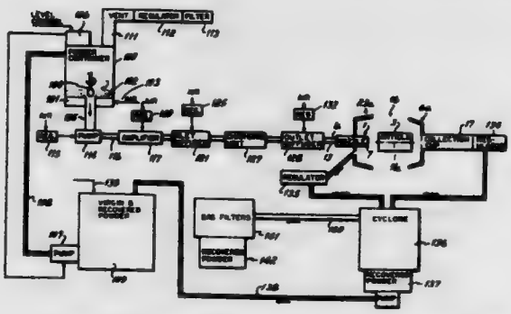
METHOD AND APPARATUS FOR COATING ARTICLES

Alan J. Knobbe, Lorain, Ohio; Joseph A. E. Pintelon, Lennik, Belgium, and Daniel Pinault, Niederkrachten, Fed. Rep. of Germany, assignors to Nordson Corporation, Westlake, Ohio

Division of Ser. No. 308,897, Feb. 9, 1989, Pat. No. 4,987,001. This application Oct. 4, 1990, Ser. No. 592,910

Int. Cl.[5] B05D *1/06, 7/22;* B05B *5/12*

U.S. Cl. 427—476 14 Claims



1. A method of applying a solid particulate powder coating to the surface of multiple articles, which method comprises

moving said articles along a path of movement past a powder spray nozzle,

intermittently directing a stream of air through a venturi pump and an air amplifier to draw powder from a powder supply source and to cause said powder to flow through a powder supply line,

directing air-entrained powder from said nozzle onto said articles when said articles are aligned with said nozzle, and

maintaining a constant flow of air through an air diffuser to said powder supply line downstream of said venturi pump and air amplifier and upstream of said nozzle so as to prevent the accumulation of powder in said line during interruption of the flow of air-entrained powder to said nozzle.

8. Apparatus for applying a solid particulate powder coating to the surface of multiple articles, which apparatus comprises

a powder supply line containing a venturi pump, and air amplifier, an air diffuser and a discharge nozzle,

means for moving said articles along a path of movement past said powder spray nozzle,

means for intermittently directing a stream of air through said venturi pump and through said air amplifier to draw powder from a powder supply source and to cause said powder to flow through said powder supply line, said air-entrained powder being directed from said nozzle onto at least one of said articles when said at least one article is aligned with said nozzle,

means for maintaining a constant flow of air through said air diffuser to said powder supply line downstream of said venturi pump and said air amplifier and upstream of said nozzle so as to prevent the accumulation of powder in said line during interruption of the flow of air-entrained powder to said nozzle, and

means for applying an electrostatic charge to air-entrained powder flowing through said powder supply line, said charge applying means being located in said powder supply line upstream of said nozzle.

5,173,326

METHOD AND APPARATUS FOR ELECTROSTATIC COATING OF WORKPIECES WITH POWDERED MATERIAL

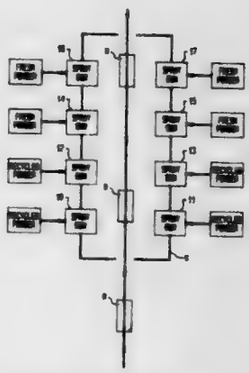
Erich Krämer, Michelau, Fed. Rep. of Germany, assignor to Metri Airfluid AG, Altstatten, Switzerland

Filed Apr. 18, 1991, Ser. No. 687,394

Claims priority, application Fed. Rep. of Germany, Apr. 24, 1990, 4013063

Int. Cl.[5] B05D *1/06;* B05B *5/03*

U.S. Cl. 427—478 26 Claims



1. A method of electrostatic coating a workpiece with powdered material comprising the steps of:

advancing the workpiece past a plurality of successively arranged spray guns;

charging at least the one of said spray guns which is passed first by the workpiece with recycled excess powder; and

charging at least the one of said spray guns which is passed last by the workpiece with fresh powder in the form of a powder-air mixture containing a low amount of air and supplied at low velocity.

5. Apparatus for electrostatic coating a workpiece with powdered material, comprising:

a plurality of successively arranged spray guns; and

charging means for feeding said spray guns with a powder-air mixture, said charging means including a first charge unit for supplying at least said spray gun which is passed first by the workpiece with recycled excess powder, and a second charge unit for supplying at least said spray gun which is passed last by said workpiece with fresh powder in the form of a powder-air mixture containing a low amount of air and supplied at low velocity.

5,173,327

LPCVD PROCESS FOR DEPOSITING TITANIUM FILMS FOR SEMICONDUCTOR DEVICES

Gurtej S. Sandhu, and Trung T. Doan, both of Boise, Id., assignors to Micron Technology, Inc., Boise, Id.

Filed Jun. 18, 1991, Ser. No. 717,234

Int. Cl.[5] B05D *3/06*

U.S. Cl. 427—573 6 Claims

1. A chemical vapor deposition method for depositing a Titanium film on a silicon wafer surface during fabrication of a semiconductor device, said method comprising:

a) heating a silicon wafer inside a reaction chamber by heating a wafer holder securing said silicon wafer;

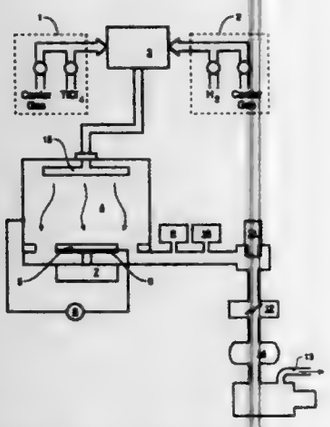
b) pre-mixing of H_2 gas and a $TiCl_4$ gas such that the flow rate of said H_2 gas is 2 to 10 times the flow rate of said $TiCl_4$ gas;

c) presenting said pre-mixture of gas to surface of said heated silicon wafer;

d) generating rf plasma inside said reaction chamber;

e) depositing said Titanium film on said heated silicon wafer

surface, said deposition caused by a chemical reaction of $TiCl_4+2H_2 \rightarrow Ti+4HCl$;



f) maintaining a constant deposition pressure between 0.2 and 2 Torr; and

g) removing reactant gases from said reaction chamber.

5,173,328

PLASMA CVD PROCESS FOR COATING A BASIC METALLIC BODY WITH A NON-CONDUCTIVE COATING MATERIAL

Norbert Reiter, Mettmann; Udo König, Essen, both of Fed. Rep. of Germany; Hendrikus Van Den Berg, Venlo-Blerick, Netherlands, and Ralf Tabersky, Bottrop, Fed. Rep. of Germany, assignors to Krupp Widia GmbH, Essen, Fed. Rep. of Germany

PCT No. PCT/DE89/00739, § 371 Date May 31, 1991, § 102(e) Date May 31, 1991, PCT Pub. No. WO90/06380, PCT Pub. Date Jun. 14, 1990

PCT Filed Nov. 27, 1989, Ser. No. 700,203

Claims priority, application Fed. Rep. of Germany, Dec. 10, 1988, 3841730

The portion of the term of this patent subsequent to Mar. 3, 2009, has been disclaimed.

Int. Cl.[5] B05D *3/06;* **C23C** *16/00*

U.S. Cl. 427—576 **9 Claims**

1. A plasma-assisted CVD process for coating a basic metallic substrate, said process comprising the steps of:

(a) producing a reactive vapor of a nonmetallic ceramic coating substance; and

(b) generating a plasma by applying a pulsed DC voltage having a peak value between said substrate formed as a cathode and another electrode, thereby plasma activating said substrate and depositing said coating substance on said substrate;

wherein between pulses of said DC voltage, a potential of residual DC voltage is maintained higher than a lowest ionization potential of said vapor but not exceeding 50% of said peak value of pulsed DC voltage.

5,173,329

PROCESS FOR CREATING MAGNETIC IMPRESSIONS ON SHEETLIKE MATERIAL

Eduardo M. Beneyto, Burriana Street No. 36, Valencia, Spain

Filed Oct. 26, 1990, Ser. No. 605,791

Claims priority, application Spain, Oct. 26, 1989, 8903616

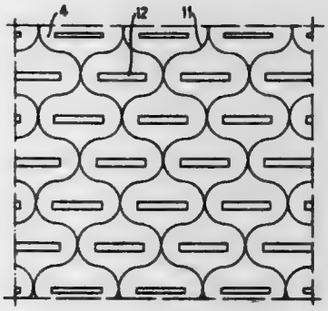
Int. Cl.[5] B05D *3/14*

U.S. Cl. 427—547 **5 Claims**

1. In a process for producing a sheetlike body having a magnetic field associated therewith, including the steps of providing a sheetlike body, and applying to a surface of the sheetlike body a first magnetizable impression in the form of a meshlike pattern, said first impression being formed by a first magnetite-rich ink having a resin incorporated therein, said meshlike pattern including a plurality of closed rings disposed in adjoining relationship on the surface of the sheetlike body, each of the closed rings defining thereinside a respective portion of the surface of the sheetlike body, the improvement comprising the further steps of:

transporting the sheetlike body at a displacement velocity in a displacement direction, including drivingly winding the sheetlike body onto a first bobbin while simultaneously unwinding the sheetlike body from a second bobbin;

applying a plurality of second magnetizable impressions to the respective portions of the surface and generally centrally with the respective rings following the application of the first magnetizable impression, each of the second impressions having a bipolar geometric shape and being formed by a second magnetite-rich ink having a resin incorporated therein;



magnetizing the second impressions by displacing the sheetlike body at the displacement velocity through an air gap of a magnetizer; and

polymerizing and fixing the resin in the ink by displacing the sheetlike body at the displacement velocity across a forced air heater.

5,173,330

PATTERNING COMPOSITION AND METHOD FOR PATTERNING ON A SUBSTRATE

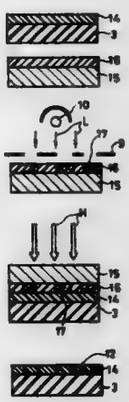
Takahiro Asano, Moriguchi; Shinichi Mizuguchi, Katano, and Toshio Ishikawa, Chiba, all of Japan, assignors to Matsushita Electric Industrial Co., Ltd., Kadoma, Japan

Filed Apr. 3, 1990, Ser. No. 503,775

Claims priority, application Japan, Apr. 5, 1989, 1-86222

Int. Cl.[5] B05D *3/06, 5/12, 3/02, 1/18*

U.S. Cl. 427—558 **2 Claims**



2. Method for patterning on a substrate comprising the steps of:

applying a second coating of composition containing 4-methoxy-1-naphthol as a reducing agent which shows reducing activity by being heated and loss of said reducing

activity by being irradiated by at least one emission selected from the group consisting of UV light, visible light and infrared light, on a first face of a planar holder which is transparent for said light,

applying a first coating of composition containing copper (II) heptanoate as a metallic salt of organic acid, wherein said copper (II) heptanoate deposits a metal on a substrate when reduced,

contacting a surface of said first coating with a surface of said second coating,

irradiating through a metal mask with at least one of UV light, visible light and infrared light said second coating from a second face, opposite said first face, of said planar holder, and

applying heat to contacting surfaces of said first coating and said second coating, to cause reduction of said copper (II) heptanoate, thereby to produce a patterned deposited metal layer on said substrate.

5,173,331

ZIRCONIA TOUGHENING OF GLASS-CERAMIC MATERIALS

Richard W. Adams, Jr., Marlboro, Mass.; David R. Clarke, Katonah, N.Y.; Sarah H. Knickerbocker, Hopewell Junction, N.Y.; Linda L. Rapp, Poughkeepsie, N.Y., and Bernard Schwartz, Hartsdale, N.Y., assignors to International Business Machines Corporation, Armonk, N.Y.

Division of Ser. No. 626,370, Feb. 26, 1991, which is a continuation of Ser. No. 348,980, May 9, 1989, Pat. No. 5,045,402, which is a continuation-in-part of Ser. No. 146,455, Jan. 21, 1988, abandoned, which is a continuation of Ser. No. 892,687, Aug. 1, 1986, abandoned. This application Aug. 12, 1991, Ser. No. 744,621

Int. Cl.[5] B05D 5/12; C03C 14/00

U.S. Cl. 427—123 25 Claims

1. A method comprising:

forming a body having ceramic-forming parts and electrical conductor-forming parts;

at least one of said ceramic-forming parts being formed by mixing a frit of glassy precursor to a dielectric material, comprising an aggregate of randomly oriented crystallites having interstices therebetween and optionally containing uncrystallized glass, with a power of particles of a material selected from the group consisting of ZrO_2, HfO_2 and a combination thereof, said particles containing an oxide selected from the group consisting of MgO, CaO, Y_2O_3, TiO_2 and rare earth oxides, there being at least enough of said oxide in said particles to increase the amount of said material of said particle having tetragonal structure, said particles having a diameter between about 0.5 to about 8.0 microns, said powder being added to the mixture of said powder and said precursor in an amount sufficient to form a ceramic material, from said at least one ceramic-forming part, containing a finite amount of said particles and at least about 75 volume percent of said dielectric material;

sufficiently dispersing said particles within said frit to toughen the ceramic formed from said at least one ceramic-forming part;

providing said electrical conductor forming parts;

heating said body to a temperature at least sufficient to melt said glassy precursor to form a densified material with said particles contained within said densified material said temperature being less than the crystallization temperature of said glass precursor; and

heating said densified material to at least the crystallization temperature of said glassy precursor to form said dielectric material with said particles therein, from said at least one ceramic-forming part, said crystallization temperature being less than the melting temperature of said conductor-forming parts.

5,173,332

METHOD OF FORMING A MANDREL

Nicole Pasturaud, Eysines, and Patrice Desrthe, Rion des Landes, both of France, assignors to Aerospatiale Societe Nationale Industrielle, Paris, France

Filed May 3, 1991, Ser. No. 695,346

Claims priority, application France, Jun. 13, 1990, 90 07319

Int. Cl.[5] B05D 3/02, 3/12

U.S. Cl. 427—133 18 Claims

1. A method for forming a mandrel used for manufacturing a hollow composite material body using a manufacturing method in which an arrangement of fibers is applied on said mandrel, then said arrangement of fibers is hardened and densified by operations requiring the application of high temperatures, after which the hollow body formed by said arrangement of fibers is removed from said mandrel, hardened and densified, said mandrel being formed by means of a graphite felt which is rigidified and which is machined so that its outer surface corresponds to the inner surface of said hollow body, wherein a graphite felt block is rigidified by impregnating with a polymerizable product capable of generating carbon, then said block of graphite felt is subjected to a high temperature in a neutral atmosphere so as to pyrolyse said polymerizable product, at least the surface layer of said mandrel is impregnated with a rubbery binder, after which said rigidified block is machined to the desired shape for the mandrel.

5,173,333

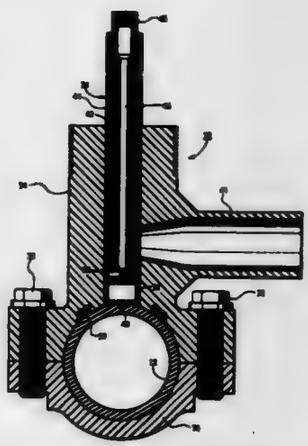
APPARATUS AND METHOD FOR DISCHARGING STATIC ELECTRICITY ON THE INTERNAL SURFACE OF PLASTIC PIPE

Oren Tranberger; Clarence R. McGinnis, and David H. Strala, all of San Antonio, Tex., assignors to Southwest Research Institute, San Antonio, Tex.

Filed Apr. 29, 1991, Ser. No. 692,581

Int. Cl.[5] B05D 7/22

U.S. Cl. 427—236 15 Claims



1. An apparatus threadably engageable with a saddle coupled to a plastic pipe for selectively cutting the plastic pipe and spraying an antistatic fluid in the plastic pipe for discharging an internal surface of the plastic pipe, which comprises:

a substantially cylindrical-shaped shaft having a first end and a second end, said shaft engageable with the saddle;

a cutter formed at said first end of said shaft for cutting the plastic pipe upon engagement of said shaft; and

a nozzle formed adjacent to said cutter on said shaft for spraying the antistatic fluid in the plastic pipe to discharge the internal surface.

8. An apparatus for discharging an internal surface of a plastic pipe with an antistatic fluid, which comprises:

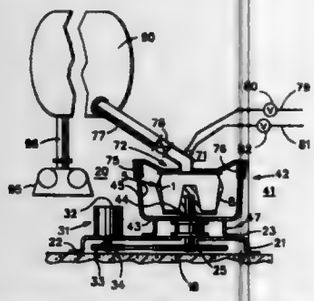
a saddle coupled to the plastic pipe, said saddle having a substantially cylindrical-shaped cavity formed therein;
a shaft having a first end and a second end, said shaft threadably engageable with said cavity;
a cutter formed at said first end of said shaft for penetrating the plastic pipe when threadably engaged; and
a sprayer integrally formed at said first end of said shaft adjacent to said cutter for spraying the antistatic fluid in the plastic pipe to discharge the internal surface of the plastic pipe.

5,173,334

APPARATUS AND METHOD FOR IMPROVED HOT DIP METALLIC COATING OF METAL OBJECTS

Pierre Lavaux, 15, Rue de Prony, Paris, France F-75017

Filed Jun. 12, 1991, Ser. No. 715,108
Int. Cl.[5] B05D *3/12*
U.S. Cl. 427—241 **29 Claims**



1. A method for improving the metal coating on metal parts immersed in a molten metal coating bath comprising the steps of:
(A) transferring the molten metal coated metal parts from the molten metal coating bath to a centrifuge drum;
(B) sealing the drum and evacuating air therefrom to create a partial vacuum therein;
(C) spinning the molten metal coated parts at a first rate within the partial vacuum of the centrifuge drum to permit excess molten coating metal to drain from the parts and to cool the molten coating metal adhering thereto;
(D) introducing a first gas from the group consisting of nitrogen and air to the centrifuge drum to bathe the molten metal coated parts therein and reducing the rate of spinning thereof to a second rate to permit the metal coating to cool below the liquidus temperature thereof and solidify on the parts;
(E) introducing a second gas from the group consisting of air and steam at a pressure greater than atmospheric pressure to the centrifuge drum to bathe the metal coated parts and further reducing the spinning thereof to a third rate to permit the metal coating on the coated parts to further cool, whereby the metal coating on the parts is of substantially uniform thickness.

5,173,335

METHOD OF PRODUCING MULTILAYER REVERSE OSMOSIS MEMBRANE OF POLYAMIDE-UREA

Samuel D. Arthur, Wilmington, Del., assignor to E. I. du Pont de Nemours and Company, Wilmington, Del.

Division of Ser. No. 695,899, May 6, 1991, Pat. No. 5,084,182, which is a division of Ser. No. 560,512, Aug. 31, 1990, Pat. No. 5,019,264. This application Jun. 27, 1991, Ser. No. 720,164
Int. Cl.[5] B05D *5/00*
U.S. Cl. 427—245 **14 Claims**

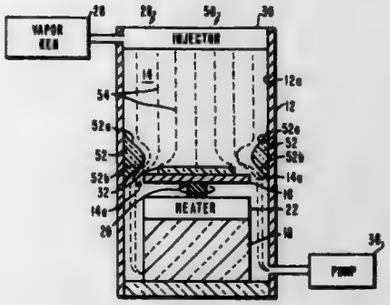
1. A method of manufacture of a reverse osmosis membrane that shows improved solute rejection and solvent flux, comprising,
casting a solution of an organic polymer onto a support to provide a porous substrate,
treating said substrate with a polyfunctional amine to provide an impregnated substrate, and
treating said impregnated substrate with a solution of isocyanate-substituted acyl halide to provide a reverse osmosis membrane with a separating layer of polyamide urea that shows improved solute rejection and solvent flux.

5,173,336

METAL ORGANIC CHEMICAL VAPOR DEPOSITION (MOCVD) REACTOR WITH RECIRCULATION SUPPRESSING FLOW GUIDE

Adam M. Kennedy, Goleta, Calif., assignor to Santa Barbara Research Center, Goleta, Calif.

Filed Jan. 22, 1991, Ser. No. 643,400
Int. Cl.[5] C23C *16/54*
U.S. Cl. 427—248.1 **6 Claims**



1. In a chemical vapor deposition apparatus including a rotating disk for supporting an object, vapor source means for generating a flow of chemical vapor toward the object for deposition thereon, and passageway means having an inner wall for guiding said flow from the vapor source means parallel to the axis of rotation of the disk onto the object, the disk being disposed inside the passageway means with a radial space provided between the periphery of the disk and the inner wall of the passageway means, rotation of the disk urging a portion of said flow to be deflected from the disk and subsequently from the inner wall of the passageway means back toward the vapor source means, the improvement including flow guide means disposed in the passageway means between the vapor source means and the disk, the flow guide means comprising:
an upstream converging section for causing said flow to accelerate; and
a downstream diverging section for subsequently causing said flow to expand, interact with, and prevent said portion of said flow from being deflected back toward the vapor source means, said upstream converting section and said downstream diverging section located in said passageway proximate said rotating disk so that said portion of said flow is deflected in a direction away from said source means and beyond said rotating disk by said accelerated flow.

5,173,337

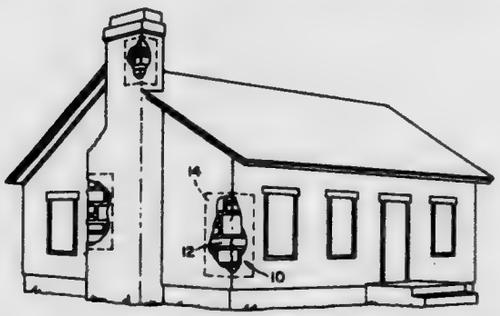
CONSTRUCTION PROCESS FOR SIMULATING A DESIRABLE APPEARANCE

David S. Nelson, 17 Parkway S., Aiken, S.C. 29801

Filed Feb. 25, 1991, Ser. No. 660,528
Int. Cl.[5] B05D *1/32*; B44F *7/00*
U.S. Cl. 427—282 **3 Claims**

1. A construction process to simulate a desirable appearance, comprising:
providing a construction frame to support an external facade;
affixing to said construction frame a surface section of a construction medium simulating the appearance of solid stone;

applying stucco on the outer surface and around said section without totally covering said section to give the appear-



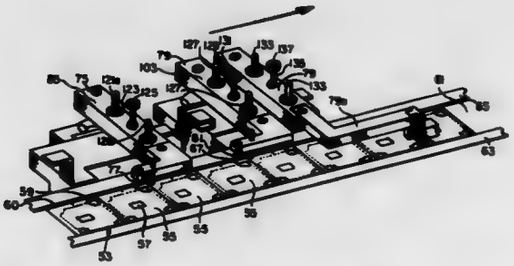
ance of stucco having peeled away from said section during a natural weathering process.

5,173,338

LEAD FRAME WORKHOLDER AND TRANSPORT APPARATUS AND METHOD

James B. Sharp, Duncanville; Roy Booth, Randolph, and Max Havenhill, Irving, all of Tex., assignors to AK Technology, Inc., Dallas, Tex.

Filed Apr. 4, 1991, Ser. No. 680,340
Int. Cl.[5] B05D *5/00;* **B05C** *9/00, 13/02*
U.S. Cl. 427—287 **8 Claims**



1. Lead frame workholder and transport apparatus (51) for holding and transporting a strip (53) of lead frames (55) from one station to another,

each lead frame (55) having a pad (57) and a locating pin hole (59), comprising

a track (61) having a near rail (63) and a far rail (65) with an input station (67) at one end and an output station (69) at the other end with an application station (71) in between,

loader means (73) for loading a strip (53) of lead frames (55) into the input station (67),

a first transport means (75) for contacting the lead frame strip (53) in the input station (67) by inserting a pin (77) into a locating pin hole (59) and moving the strip (57) along the track (61) to the application station (71),

a first drive means (89) for driving the first transport means from the input station to the application station and for returning said first transport means to the input station to engage another strip and move it to the application station,

a first release means (82) for releasing the first transport means (75) from the strip (53) at the application station so that the first transport means can be moved back to the input station,

a second transport means (79) which is separate from the first transport means for moving the strip (53) from the application station (71) toward the output station (69) by inserting a pin (81) in an open locating pin hole (59) of the strip (53), said open locating pin hole 59 being one that is not occupied by said pin (77) of the first transport means (75),

a second drive means (95) for driving the second transport means from the application station toward the exit end of the track, and for returning said second transport means to the application station to engage another strip,

and a second release means (97) for releasing the second transport means (79) from the strip (53) so that the second transport means can return to the application station.

7. A method of applying an epoxy layer to the pads of a strip of lead frames,

each lead frame having a pad and a locating pin hole near its far edge, comprising the steps of

loading a number of lead frame strips face-down in a stack in an input loader,

picking up the top lead frame strip from the stack with a vacuum arm and depositing the strip face-up onto a track having an L-shaped near rail and an L-shaped far rail,

contacting the strip by inserting a pin from a first transport means into a locating pin hole,

sliding the pin a bottom groove in the L-shaped far rail,

moving the strip forwardly in the track by moving the first transport means and its pin until the lead frame strip is positioned under an epoxy resin application station,

applying a layer of epoxy resin to the pads of a number of lead frames,

releasing the first transport means from the strip and returning it to the input station to contact another strip,

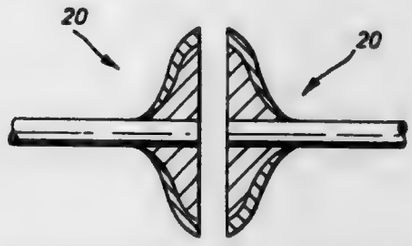
moving the first lead frame strip by means of a second transport means to an exit station.

5,173,339

POPPET VALVE MANUFACTURE

Alfred R. E. Singer, Swansea, Wales, assignor to Alcan International Limited, Montreal, Canada

Continuation of PCT/GB90/00723, May 10, 1990. This application Feb. 22, 1991, Ser. No. 660,134
Claims priority, application United Kingdom, May 10, 1989, 8910792; Jun. 8, 1989, 8913155
Int. Cl.[5] B05D *3/12, 1/02*
U.S. Cl. 427—289 **9 Claims**



1. A method of manufacturing a poppet valve including the steps of spray depositing metal on to a localized region of a workpiece in the form of a rod or tube while rotating the workpiece and a spray gun from which the spray emanates relative to one another about the lengthwise axis of the workpiece, and subsequently cutting through the rod or tube and deposited metal in a direction normal to said axis at the mid-length of said localized region thereby to form a poppet valve.

5,173,340

METHOD OF COATING A BASE OF A GOLD ALLOY OF AT LEAST 22 CARAT PURITY WITH A COATING WHICH IS ALSO OF AT LEAST 22 CARAT PURITY

Walter Holzer, Drosteweg 19, Meersburg, Fed. Rep. of Germany 7758

Filed Feb. 6, 1991, Ser. No. 651,630
The portion of the term of this patent subsequent to Jan. 22, 2008, has been disclaimed.
Int. Cl.[5] B05D 3/02
U.S. Cl. 427—376.8 4 Claims

1. A method of producing a durable gold article of investment quality, comprising the steps of:

a. producing a base of a first gold alloy of at least 22 karat purity, said alloy being composed of gold and a second element present in an amount sufficient, up to 8.33% of said alloy, to enhance the strength of said alloy;

b. overlaying said base on all but one side with a coating composed of a second gold alloy of at least 22 karat purity, said uncoated side remaining visible; and

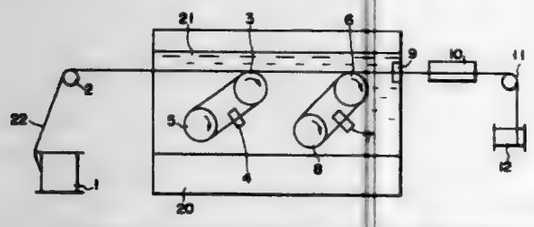
c. bonding said base and said coating by welding, cementing or sheathing to form a uniform article, the relative proportions of said base and said coating being determinable by examining said uncoated side of said base.

5,173,341

RUBBER-REINFORCING STEEL WIRES AND METHOD OF MANUFACTURING THE SAME

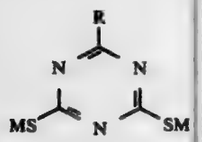
Nobuyoshi Shirotori, and Masaki Katayama, both of Chiyoda, Japan, assignors to Tokyo Rope Mfg. Co., Ltd., Tokyo, Japan

Filed Aug. 6, 1990, Ser. No. 563,259
Claims priority, application Japan, Feb. 10, 1989, 1-31353; Feb. 10, 1989, 1-31354
Int. Cl.[5] B05D 1/18
U.S. Cl. 427—434.6 20 Claims



1. A method of manufacturing a rubber-reinforcing steel wire, comprising

contacting the wire with a triazine-thiol derivative represented by the following general formula:



where R is —OR′, —SR′, —NHR′, or —N(R′)$_2$; R′ is H, alkyl group, alkenyl group, phenyl group, phenylalkyl group, alkylphenyl group, or a cycloalkyl group, and M is H, Na, Li, K, ½Mg, ½Ba, ½Ca, primary, secondary or tertiary aliphatic amine, quaternary ammonium salt, or phosphonium salt, to adsorb the traizine-thiol derivative into the wire; and thereafter

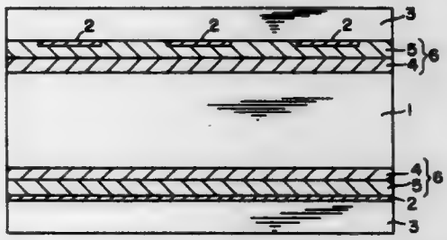
drawing the wire through a die in a bath of a lubricant containing 0.001 to 20% by weight of the triazine-thiol derivative, to form a polymer of the triazine-thiol derivative and thereby provide for better adhesion between the wire and rubber.

5,173,342

LIQUID CRYSTAL ORIENTATION FILM AND PROCESS FOR MAKING THE SAME

Shigehiro Sato; Keizo Nakajima, both of Osaka; Hirofumi Wakemoto, Neyagawa, and Shoichi Ishihara, Katano, all of Japan, assignors to Matsushita Electric Industrial Co., Ltd., Osaka, Japan

Filed Sep. 20, 1990, Ser. No. 585,215
Claims priority, application Japan, Sep. 20, 1989, 1-243790
Int. Cl.[5] G02F 1/1337
U.S. Cl. 428—1 4 Claims



1. A liquid crystal display device comprising a pair of opposing substrates each having an electrode at a surface facing the other, a liquid crystal provided between the pair of substrates, and a liquid crystal orientation film formed on at least one of the substrates at the side on which the electrode is formed and comprising a support film formed on the substrate, and an orientation control film formed on and chemically coupled with the support film and having a trifluoromethyl group.

5,173,343

NARROW MOLECULAR WEIGHT DISTRIBUTION ETHYLENE-ACRYLATE CLING LAYER IN STRETCH/CLING FILMS

Marsha M. Arvedson, Houston; Patrick Brant, Seabrook; Joseph D. Domine, Humble, and Paul M. German, Friendswood, all of Tex., assignors to Exxon Chemical Patents Inc., Linden, N.J.

Continuation-in-part of Ser. No. 123,002, Nov. 19, 1987, abandoned. This application Dec. 28, 1990, Ser. No. 633,509
Int. Cl.[5] B65B 53/00
U.S. Cl. 428—34.9 34 Claims

1. A film, comprising:

a cling polymer of two or more monomers, wherein a first monomer comprises ethylene and a second monomer comprises an acrylate, said cling polymer having an acrylate content of from about 2 to about 40 percent by weight, a melt index of from about 0.1 to about 30 dg/min, a melt index swell ratio less than about 1.6, a ratio of weight average molecular weight (M_w) to number average molecular weight (M_n) less than about 3.5 and a ratio of z average molecular weight (M_z) to M_w less than about 3.0.

5,173,344

ARTICLE AND METHOD FOR SEALING SEAMS BETWEEN WATER BARRIER ARTICLES

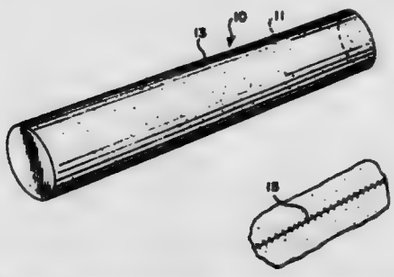
John Hughes, Long Grove, Ill., assignor to American Colloid Company, Arlington Heights, Ill.

Filed Oct. 1, 1990, Ser. No. 590,961
Int. Cl.[5] B32B 1/08, 5/16; E02B 3/16
U.S. Cl. 428—36.1 18 Claims

1. An article of manufacture in tube form adapted for dispo-

sition along a seam or joint between adjacent bentonite-containing water-sealing articles of preventing water from seeping between said adjacent water-sealing articles comprising:

an elongated tubular mass of a water-swellable clay enveloped within a tube-shaped wrapper consisting essentially of a water-porous fabric having a longitudinal seam in the enveloping material, said seam having a bursting strength



lower than a bursting strength of the fabric such that upon contact of the water-swellable clay with water, the clay will hydrate and expand thereby causing the water-porous material to tear along the seam upon a predetermined pressure from the clay against the water-porous fabric thereby enabling the clay to expand through said seam between said adjacent water-sealing articles to prevent water from seeping between said water-sealing articles.

5,173,345

FLEXIBLE MULTILAYER STRUCTURES COMPRISING A LAYER OF VINYLIDENE CHLORIDE COPOLYMER BONDED TO A LAYER OF PLASTICIZED VINYL CHLORIDE POLYMER AND THEIR USE FOR THE MANUFACTURE OF PACKAGING

Claude Debeaman, Waterloo, and Serge DuPont, Vilvoorde, both of Belgium, assignors to Solvay S.A., Brussels, Belgium

Filed Jul. 16, 1991, Ser. No. 730,591
Claims priority, application Belgium, Jul. 27, 1990, 09000748
Int. Cl.[5] B29D *22/00*
U.S. Cl. 428—36.7 11 Claims

1. A flexible multilayer structure comprising a layer of vinylidene chloride copolymer bonded to a layer of plasticised vinyl chloride polymer with a polymeric adhesive comprising a mixture of vinyl acetate polymer selected from the group consisting of vinyl acetate homopolymer and copolymers of vinyl acetate and ethylene containing at least about 50% by weight of vinyl acetate and polymethyl methacrylate, for which the product of the vinyl acetate weight content, expressed in per cent, multiplied by the dynamic viscosity at 100° C. and 1 s^{-1}, expressed in kPa s, is greater than 1.3×10^3.

5,173,346

FOLDABLE SPONGE MAT FOR SURGICAL APPLICATIONS

Breck Middleton, 611 South Tuxedo Ave., Stockton, Calif. 95204

Filed Jun. 18, 1990, Ser. No. 540,576
Int. Cl.[5] B32B *3/00*
U.S. Cl. 428—53 13 Claims

1. A surgical floor mat comprising:

(a) a plurality of compressed sponge sections each having a low profile and being generally compact allowing a chair or stool with rollers to easily roll over said sections, and wherein said compressed sponge sections are sized and arranged so as to easily fold onto one another in a dry condition, and having an expanded profile in a wet condition for absorbing fluids which fall onto said plurality of compressed sponge sections over the course of a surgical procedure; and

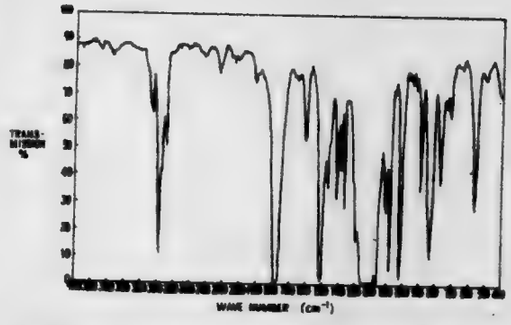
(b) a waterproof and foldable sheet having a top surface dimensioned to hold said sponge sections, wherein said sponge sections are adhered to said foldable sheets in side-by-side relationships allowing said sponge sections to be folded on top of each other; and wherein said foldable sheet having a non-slip bottom surface, whereby said surgical floor mat can be kept in a folded condition prior to surgical use, unfolded and placed on a floor in a safe condition for surgery, so as to be easily rolled over or walked over, and later refolded and discarded with any of the surgical fluid absorbed over the course of the operation trapped within said folded surgical floor mat.

5,173,347

POLYCARBONATE AND OPTICAL DISK THEREFROM

Tatsuya Kasuo; Akihiro Iwaka; Tsunehisa Katsuki; Ikuo Takahashi, and Kenichi Sasaki, all of Himeji, Japan, assignors to Daicel Chemical Industries, Ltd., Osaka, Japan

Continuation of Ser. No. 97,812, Sep. 16, 1987, abandoned. This application Oct. 16, 1991, Ser. No. 782,741
Claims priority, application Japan, Sep. 29, 1986, 61-230896; Sep. 29, 1986, 61-230897; Oct. 2, 1986, 61-233173
Int. Cl.[5] B32B *3/00*
U.S. Cl. 428—64 10 Claims



1. An optical information recording disk comprising a substrate made of an aromatic polycarbonate obtained from (1) 2,2-bis(4-hydroxy-3-isopropylphenyl)propane, (2) 2,2-bis(4-hydroxyphenyl)propane and 2,2-bis(4-hydroxy-3-isopropylphenyl)-propane or (3) 4,4'-dihydroxy-2,2,2-triphenylethane and 2,2-bis(4-hydroxy-3-isopropylphenyl)propane through a carbonate linkage; and a recording layer coated on said substrate, said polycarbonate having a viscosity-average molecular weight of from 23,000 to 100,000.

5,173,348

TABLE EDGING SYSTEM

Steven C. Gevaert, and Robert L. Blank, both of Green Bay, Wis., assignors to Krueger International, Inc., Green Bay, Wis.

Filed Nov. 7, 1990, Ser. No. 609,998
Int. Cl.[5] B32B *3/06*
U.S. Cl. 428—100 14 Claims

7. A table edging system for application to the edge of a rectangular table having a plurality of sides and corners, comprising in combination:

A. a number of extruded edging pieces for application to the table edge along the sides, each such piece including:

1) a first portion disposed in a first plane, said first portion having first and second substantially flat surfaces and

two side edges, said first surface contacting the underside of the table;

2) a second portion integrally connecting with said second surface of said first portion at a point spaced from either side edge of said first portion, said second portion positioned in a second plane substantially normal to said first plane; and

3) a third portion integrally connecting with said first surface of said first portion, at one of said side edges of said first portion, and positioned in a third plane and substantially parallel to but spaced apart from said second plane, the length of said third portion being substantially the same as the thickness of the table edge; and

B. a number of molded corner pieces for application to each of the four corners, each corner piece butting with and positioned between an adjacent pair of said edging pieces, each such corner piece including:

1) a first portion disposed in a first plane, aligned generally with said first portion of said edging pieces, and having one edge thereof being curved through an arc sufficient to permit said first portion to contact two adjoining sides of the table edge;

2) a second portion integrally connecting to the underside of said first portion and aligned generally with said second portion of said adjacent edging pieces, said corner piece second portion thus having two perpendicular sides, and joined by a smooth curved bight segment; and

3) a third portion integrally connected to said first portion all along said curved edge thereof, thus having two perpendicular sides and being joined by a smooth curved bight segment offset from said bight segment of said second portion.

5,173,349

THERMAL SHOCK AND CREEP RESISTANT MULLITE ARTICLES PREPARED FROM TOPAZ AND PROCESS OF MANUFACTURE

Bulent O. Yavuz, Plainfield; Kenneth E. Voss, Somerville, and Matthew P. Larkin, Phillipsburg, all of N.J., assignors to Engelhard Corporation, Iselin, N.J.

Continuation-in-part of Ser. No. 386,186, Jul. 28, 1989. This application Aug. 16, 1990, Ser. No. 567,995

Int. Cl.[5] B32B *3/12;* C04B *35/02*

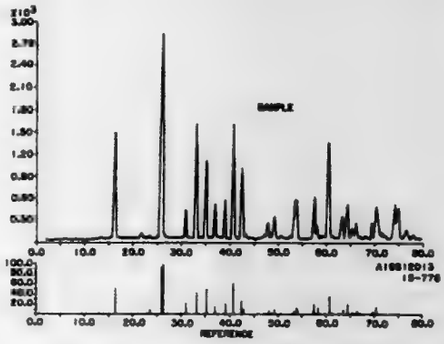
U.S. Cl. 428—116 **20 Claims**

1. A process for forming a shaped article comprised of mullite whiskers comprising the following steps:

a. preparing a mixture of aluminum fluoride and silicon dioxide in a weight ratio of about 7:3;

b. firing the mixture in air at a temperature above about 750° C. until complete conversion to topaz takes place;

c. mixing the topaz product of step (b) with silicon dioxide in a weight ratio of about 18:1 together with a binder and



firing at a temperature of above about 1400° C. until substantially complete conversion to mullite occurs.

5,173,350

THERMAL PROTECTION COATING COMPRISING A FIBER REINFORCED MAIN LAYER AND AN INSULATIVE SUBLAYER

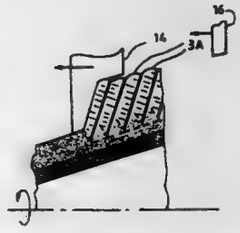
Dominique Hocquellet, Saint Medard en Jalles, France, assignor to Aerospatiale Societe Nationale Industrielle, Paris, France

Filed Sep. 18, 1990, Ser. No. 584,004

Claims priority, application France, Sep. 18, 1989, 89 12283

Int. Cl.[5] B64C *1/00;* B64G *1/00;* B32B *3/28, 7/00*

U.S. Cl. 428—163 **14 Claims**



1. A thermal protection covering for protecting a surface comprising;

a main layer comprising a succession of substantially parallel refractory fibrous reinforcement layers inclined to said surface and a succession of insulative layers essentially made of a first insulative material and alternating with said succession of substantially parallel refractory fibrous reinforcement layers; and

at least one sublayer essentially made of a second insulative material compatible with said first insulative material and lining said main layer and extending along said surface;

wherein said succession of substantially parallel refractory fibrous reinforcement layers represent less than 30% by volume of the main layer and have edges entering in said sublayer;

wherein said covering has said succession of reinforcement layers inclined to said at least one sublayer at a first angle of inclination which is less than or equal to 60.

5,173,351

ABSORBENT COMBINED SHEET MATIERIAL

Remy Ruppel, Horbourg; Pierre Laurent, Kunheim, and Joel Hungler, Colmar, all of France, assignors to Kaysersberg, S.A., Kaysersberg, France

Filed Oct. 30, 1990, Ser. No. 605,346

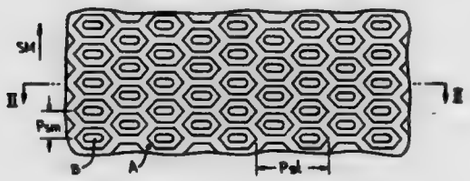
Claims priority, application France, Oct. 30, 1989, 89 14202

Int. Cl.[5] B32B *1/00, 3/00*

U.S. Cl. 428—1.74 **9 Claims**

1. A combined sheet material comprising at least two absor-

bent sheets wherein each of said sheets has a basis weight of between from 10 to 40 g/m^2, each of said sheets is separately embossed by calendaring such that each of said sheets has a pattern of protuberances formed therein which are distributed in said pattern along a first pitch in a first direction, P_1sm and P_2sm respectively for said at least two absorbent sheets, and along a second pitch in a second direction, P_1st and P_2st respectively for said at least two absorbent sheets, said second direction subtending said first direction at an angle other than zero, with said first pitch along said first direction of each of said sheets being different and related by the expression



$$|1/P_1sm - 1/P_2sm| \geq 1/L1$$

wherein P_1sm is said first pitch of a first sheet in said first direction, P_2sm is said first pitch of a second sheet in said first direction and L1 is a predetermined value corresponding to the dimension of a segment within said combined sheet material having at least one spot capable of bonding said at least two sheets together, and wherein each end of said protuberances in said sheets extending away from the plane of said sheets comprises a flat bonding element at which location said protuberances of each of said sheets are bonded to each other.

5,173,352

RESILIENT PACKING PRODUCT AND METHOD AND APPARATUS FOR MAKING THE SAME

Johnny M. Parker, Vashon, Wash., assignor to Ranpak Corporation, Concord Township, Ohio

Continuation-in-part of Ser. No. 430,861, Nov. 2, 1989, Pat. No. 5,088,972. This application Jun. 14, 1990, Ser. No. 538,181
The portion of the term of this patent subsequent to Jul. 28, 2009, has been disclaimed.
Int. Cl.[5] B32B *3/28*; D04H *1/04*
U.S. Cl. 428—174 35 Claims

1. A packing product comprising:

a plurality of narrow, elongated strip means of flat, substantially planar material;

said material having a natural resilience; and each of said strip means including a plurality of transverse folds against said natural resilience to form a longitudinally compressed said strip means.

5,173,353

AIR VENTING BELT FOR RETREADING TIRES

Kouzou Yamamoto, Nishinomiya, Japan, assignor to Sumitomo Rubber Industries, Ltd., Kobe, Japan

Filed Nov. 30, 1990, Ser. No. 620,009
Claims priority, application Japan, Dec. 6, 1989, 1-141498[U]
Int. Cl.[5] B32B *23/02*
U.S. Cl. 428—192 11 Claims

1. An air venting belt to be laid between an outer surface of a tire and an inner surface of an envelope when a retread tire is vulcanized, comprising a base cloth made of heat resistant woven cloth which is expansible at least in a longitudinal direction of the belt and means for separating the base cloth from the outer surface of the tire and for preventing the base cloth from marking the tire, the means being located at least at one end of the base cloth but being absent from a middle portion of the base cloth.

5,173,354

NON-BEADING, THIN-FILM, METAL-COATED CERAMIC SUBSTRATE

Rishi Raj, Ithaca, N.Y., assignor to Cornell Research Foundation, Inc., Ithaca, N.Y.

Filed Dec. 13, 1990, Ser. No. 626,696
Int. Cl.[5] B32B *15/04, 15/20*
U.S. Cl. 428—209 6 Claims

1. A non-beading coated ceramic substrate consisting essentially of a ceramic substrate coated with a continuous or patterned thin metal film of thickness normal to the substrate of at least about 10 nm and less than 150 nm, said film consisting of an intimate mixture of at least one transition element metal and at least one element different from said transition element metal, which is from the same group of the Periodic Table of Elements as the metallic or semimetallic atom of the ceramic of the ceramic substrate.

5,173,355

SPUN-BONDED FABRIC CONSOLIDATED BY A HOT-MELT BINDER

Günther Vock, Bobingen, and Michael Schöps, Gronsaltingen, both of Fed. Rep. of Germany, assignors to Hoechst Aktiengesellschaft, Frankfurt am Main, Fed. Rep. of Germany

Filed Aug. 17, 1990, Ser. No. 569,077
Claims priority, application Fed. Rep. of Germany, Aug. 21, 1989, 3927505; Sep. 9, 1989, 3930100
Int. Cl.[5] D04H *3/14, 3/16*
U.S. Cl. 428—219 13 Claims

1. A non-needled spun-bonded fabric consolidated substantially only by a hot-melt binder, consisting essentially of load-bearing filaments and binder filaments of polyester, serving as the hot-melt binder, wherein the weight per unit area of the non-needled spun-bonded fabric is in the range between 20 and 120 g/m^2, the individual titer of the load-bearing filaments and of the binder filaments is in the range between 1 and 7 dtex and the proportion of the binder filaments is less than 10 percent by weight.

5,173,356

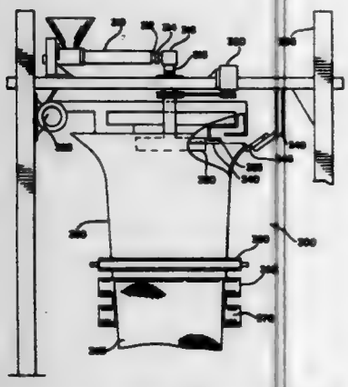
SELF-BONDED FIBROUS NONWOVEN WEBS

Geraldine M. Eaton, Acworth; Peter W. Pascavage; Walter H. Stover, both of Marietta, all of Ga.; James L. Harris, Hickson, Tenn., and Larry D. Carter, Hazlehurst, Ga., assignors to Amoco Corporation, Chicago, Ill.

Continuation-in-part of Ser. No. 411,908, Sep. 25, 1989, abandoned. This application Jul. 20, 1990, Ser. No. 556,353

Int. Cl.[5] B32B 5/06

U.S. Cl. 428—219 21 Claims



1. A uniform basis weight self-bonded, fibrous nonwoven web comprising a plurality of substantially randomly disposed, substantially continuous polymeric filaments wherein said web has a basis weight of about 0.1 oz/yd^2 or greater and a Basis Weight Uniformity Index of 1.0±0.05 determined from average basis weights having standard deviations of less than 10%.

5,173,357

TEAR-RESISTANT POLYESTER FILM AND LAMINATED SHEETS COMPRISED OF THE SAME

Toshio Nakane; Yukihiko Kageyama, and Kenji Hijikata, all of Shizuoka, Japan, assignors to Polyplastics Co., Ltd., Osaka, Japan

Filed May 29, 1991, Ser. No. 705,619

Claims priority, application Japan, May 30, 1990, 2-142116

Int. Cl.[5] B32B 27/10, 27/36

U.S. Cl. 428—220 8 Claims

1. A polybutylene terephthalate film having a thickness of between 10 to 500 μm and exhibiting excellent tear-strength retention after being subjected to thermal history conditions, said film being formed of a resin composition which consists essentially of a blend of 100 parts by weight of a polybutylene terephthalate base resin and between 0.1 to 5 parts by weight of a bisoxazoline compound, and wherein said film has an initial tear strength value determined according to JIS P 8116 of at least 15 grams-force per 10 μm thickness of said film and a tear strength retention of at least 70% after being subjected to thermal history conditions of 120° C. for 3 minutes.

5,173,358

THREE-DIMENSIONAL FABRIC

Meiji Asahara, and Yoshiharu Yasui, both of Kariya, Japan, assignors to Kabushiki Kaisha Toyoda Jidoshokki Seisakusho, Kariya; Fuji Jukogyo Kabushiki Kaisha, Tokyo and Kawasaki Jukogyo Kabushiki Kaisha, Kobe, all of, Japan

Filed Aug. 26, 1991, Ser. No. 749,885

Claims priority, application Japan, Aug. 27, 1990, 2-225999

Int. Cl.[5] D03D 3/00

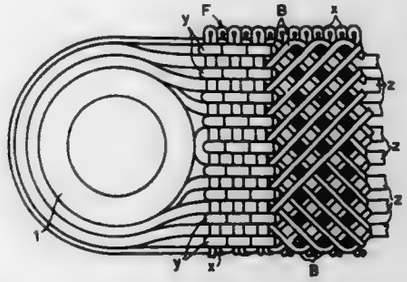
U.S. Cl. 428—224 4 Claims

1. A three-dimensional fabric comprising:

a solid member;

a multiplicity of warp strings arranged in a plurality of layers that extend in a lengthwise direction of the fabric, at least some of the warp strings being wrapped around the solid member;

a multiplicity of bias threads arranged in at least one symmetrical pair of bias thread layers, the bias threads each being inclined relative to the lengthwise direction of the fabric and the layers in said bias layer pair being symmetrically arranged relative to the lengthwise direction of the fabric, at least some of the bias threads being wrapped around the solid member; and



a plurality of vertical threads arranged substantially perpendicular relative to the warp strings and the bias thread layers, for coupling the layers of the warp strings and the bias threads.

5,173,359

COMPOSITE MATERIAL FOR ELECTRICAL APPLICATIONS REINFORCED BY PARA-ORIENTED ARAMIDE FIBROUS SUBSTANCE AND PROCESS FOR PREPARING SAME

Setuo Toyoshima, Tokyo, and Megumi Kimura, Kawasaki, both of Japan, assignors to Honshu Paper Co., Ltd., Japan

Filed Sep. 6, 1990, Ser. No. 579,079

Claims priority, application Japan, Sep. 8, 1989, 1-233498

Int. Cl.[5] B32B 27/34

U.S. Cl. 428—229 10 Claims

1. A composite material reinforced by a para-oriented aramide fibrous substance, comprising: a para-oriented aramide fibrous substance selected from the group consisting of poly(p-phenylene terephthalamide) fiber and poly(p-phenylene-3,4'-diphenyl ether terephthalamide) fiber; a thermosetting resin matrix; and an acrylic polymer having at least one specific reactive cross-linking group selected from the group consisting of carboxyl group, epoxy group, hydroxyl group and methylol group, which the polymer resides at the interface between the para-oriented aramide fibers and the thermosetting resin matrix.

5,173,360

FABRIC FOR INKED RIBBON AND ITS MANUFACTURING METHOD

Nobutake Hiroe; Toshiaki Kadota, and Tsuyoshi Hatakeda, all of Otsu, Japan, assignors to Toray Industries, Inc., Tokyo, Japan

PCT No. PCT/JP91/00403, § 371 Date Nov. 26, 1991, § 102(e) Date Nov. 26, 1991, PCT Pub. No. WO91/14580, PCT Pub. Date Oct. 3, 1991

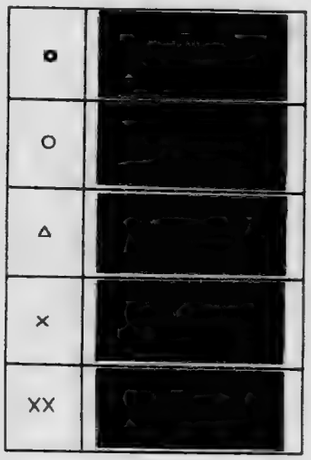
PCT Filed Mar. 27, 1991, Ser. No. 768,326

Claims priority, application Japan, Mar. 29, 1990, 2-83987

Int. Cl.[5] D03D *3/00*

U.S. Cl. 428—229

11 Claims



1. A fabric for inked ribbon characterized by being a fabric having multifilaments of a twist of 30 T/m or less for the warp and having the fiber orientation in the disturbed by high pressure fluid treatment.

5,173,361

STAINLESS STEEL FIBER REINFORCED COMPOSITE BELT

Hiroaki Yamashita, Shiki, and Takashi Toyota, Hirakata, both of Japan, assignors to Nippon Steel Chemical Co., Tokyo and Tsubakimoto Chain Co., Osaka, both of, Japan

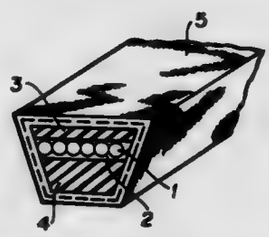
Filed Jan. 17, 1991, Ser. No. 642,501

Claims priority, application Japan, Jan. 22, 1990, 2-10559

Int. Cl.[5] B32B *7/00*; B60B *9/04*; F16G *1/00*; D04H *1/00*

U.S. Cl. 428—245

4 Claims



1. A fiber reinforced composite belt comprising a stainless steel fiber aggregate impregnated with a thermosetting matrix resin being buried as a reinforcing material in an elastomeric base material for belt wherein the amount of matrix resin with which the fiber aggregate is impregnated is in the range of from 1 to 10 weight percent based on the weight of the impregnated fiber aggregate, said stainless steel fiber aggregate comprising monofilaments each having a diameter of from 5 to 50 microns.

5,173,362

COMPOSITE SUBSTRATE FOR BIPOLAR ELECTRODES

Bora Tekkanat, Milwaukee, and James J. Bolstad, Shorewood, both of Wis., assignors to Globe-Union, Inc., Milwaukee, Wis.

Filed Feb. 1, 1991, Ser. No. 654,206

Int. Cl.[5] B32B *5/16, 27/20*; D21H *11/00*

U.S. Cl. 428—283

10 Claims

1. A substrate for a bipolar battery comprising a thermoplastic resin, a glass fiber filler, and a conductive carbon black powder prepared by a process including the following steps:

compounding a mixture of the resin and the conductive powder;

preparing at least one glass fiber mat of the fiber filler;

conveying the mat along a straight path;

introducing molten compound resin and powder onto said mat;

pressing the mat to impregnate same with molten resin containing conductive powder; and

cooling the impregnated mat to form a sheet substrate and wherein the substrate includes about 10 to 70 weight percent glass fibers and about 5 to 40 wt. % carbon black, the balance being resin.

5,173,363

COATING SHEET WHICH WICKS AWAY OIL

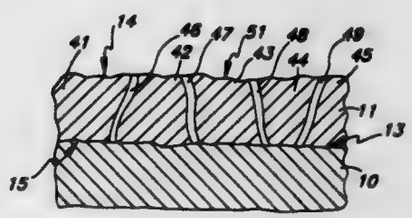
John J. Fitch, Natick, Mass., assignor to Van Leer Metallized Products (USA) Limited, Mid-Glamorgan, Wales, United Kingdom

Filed Nov. 1, 1990, Ser. No. 608,049

Int. Cl.[5] B32B *3/26*

U.S. Cl. 428—304.4

6 Claims



1. A decorative sheet comprised of:

A. a substrate

B. an oil absorbing layer associated with the substrate having an oil-absorbing surface,

C. a decorative layer having a first side and a second side, the second side being attached to the substrate, the decorative layer being formed of a porous membrane having pores which pass through the decorative layer from the first side to the second side, each pore having a surface adapted to attract skin oil from the first side of the decorative layer and convey the oil to the oil-absorbing layer.

5,173,364

GLASS FIBRE REINFORCED PLASTERBOARD AND A METHOD FOR PRODUCING SAME

Emmanuel H. C. A. Geeraert, Ekeren, Belgium, assignor to Redco, N.V., Kapelle o/d Boo, Belgium

Filed Apr. 5, 1991, Ser. No. 681,108

Claims priority, application Fed. Rep. of Germany, Apr. 12, 1990, 4011793

Int. Cl.[5] B32B *13/00*

U.S. Cl. 428—312.4

15 Claims

1. A glass fibre reinforced gypsum board adapted for use as a wallboard having a uniform isotropic high break resistance comprising a single uniform layer of body material having a generally uniform density, said single uniform layer comprising:

a) a gypsum matrix comprised of hemihydrate and water having a density of at least 1.35 g/cm^3 and a 0.4–0.55

water/gypsum ratio, said density being at least 25% higher than said uniform layer density;

b) glass fibres having a diameter of 5–20 μm and a length of 2–20 mm evenly spread throughout said body material at a quantity of 0.3–3.0 weight percentage of said single uniform layer of body material; and,

c) a plurality of voids, said voids being uniformly dispersed throughout said gypsum matrix and glass fibres, said voids having diameters larger than 5 μm and smaller than 350 μm and said voids forming a volume of 20% or more of said single uniform layer of body material.

5,173,365

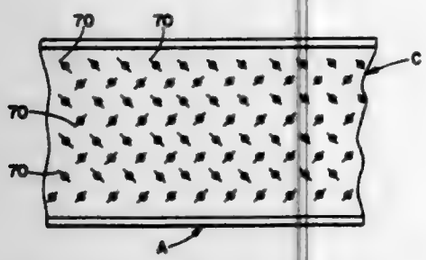
ULTRA-THIN MOLECULAR FILM

Brij P. Singh, North Royalton, and Scott E. Rickert, Lakewood, both of Ohio, assignors to NanoFilm Corporation, Valley View, Ohio

Division of Ser. No. 641,855, Jan. 16, 1991, Pat. No. 5,106,561, which is a continuation of Ser. No. 321,088, Mar. 9, 1989, abandoned, which is a continuation-in-part of Ser. No. 715,520, Mar. 25, 1985, abandoned. This application Jul. 1, 1991, Ser. No. 723,828

Int. Cl.[5] B32B *3/00*

U.S. Cl. 428—333 12 Claims



1. A film made from a film-forming solution containing amphiphilic molecules that are capable of spontaneous self-assembly on a surface on which they are placed, said film having a length, a width and a thickness respectively corresponding to x,y and z directions, said molecules being ordered in said film substantially parallel to said Z direction by being assembled in a uniform relationship relative to one another as opposed to being randomly distributed in a disordered manner, said molecules being arranged in said film in a plurality of aligned units, and said aligned units being oriented relative to one another in both said X and Y directions, whereby the film has molecular alignment in all three of its length, width and thickness directions to provide substantially uniform properties throughout the entire area of the film.

5,173,366

ELECTRICALLY CONDUCTIVE FIBERS, APPARATUS AND METHOD FOR THE PRODUCTION THEREOF

Hideyuki Mitamura; Fumikazu Yoshida, both of Ootsu, and Tatsuo Shimura, Takashima, all of Japan, assignors to Toyo Boseki Kabushiki Kaisha, Osaka, Japan

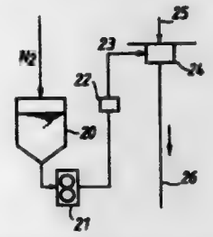
Continuation of Ser. No. 420,390, Oct. 12, 1989, abandoned. This application Nov. 8, 1991, Ser. No. 789,539

Claims priority, application Japan, Oct. 20, 1988, 63-264714; Oct. 25, 1988, 63-270136; Mar. 3, 1989, 1-52320

Int. Cl.[5] B23B *27/00*

U.S. Cl. 428—373 6 Claims

1. An electrically conductive and stretched conjugate fiber having a diameter of 50 μm or less and a tenacity of at least 2.6 g/d, comprising a thermoplastic polymer as the sheath and a discontinuous core of low-melting metal, wherein said low melting metal has a melting point equal to or greater than 50° C. and less than the melting point of said thermoplastic polymer characterized in that the sectional area of the core occupies 0.2 to 50% of that of the fiber, the percent variation of the sectional area of the core in the longitudinal direction is 25% or less and the total length of the discontinuous portions of the



core in the longitudinal direction is 5 cm or less per meter of the core.

5,173,367

CERAMIC COMPOSITES

Eric W. Lilmatta; William E. Moehle, both of Baton Rouge, and Conrad J. Langlois, Jr., New Roads, all of La., assignors to Ethyl Corporation, Richmond, Va.

Filed Jan. 15, 1991, Ser. No. 647,532

Int. Cl.[5] B32B *9/00*; C06K *3/28*

U.S. Cl. 428—408 18 Claims

1. A prepreg comprising sized carbon fibers bonded together with a matrix composition which comprises about 25–60% by weight of a polysilazane and about 75–40% by weight of at least two ceramic powders selected from silicon metal, silicon carbide, and silicon boride powders.

5,173,368

SOLUTION-APPLIED ANTIREFLECTIVE COATINGS

Hector Belmares, Petaluma, Calif., assignor to Pilkington Visioncare Holdings, Inc., Menlo Park, Calif.

Filed Sep. 14, 1988, Ser. No. 244,204

Int. Cl.[5] B32B *17/06*

U.S. Cl. 428—426 24 Claims

1. A three-layer antireflective coating composition stacked on a substrate, comprising a middle layer containing titanium compound sandwiched between top and bottom layers containing polysiloxane, wherein the top and bottom layers are titanium free.

5,173,369

TAPE CARRIER HAVING CONNECTION FUNCTION

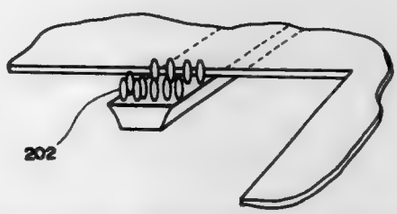
Tatsuo Kataoka, Kawaguchi, Japan, assignor to Mitsui Mining & Smelting Co., Ltd., Tokyo, Japan

Filed Oct. 19, 1990, Ser. No. 600,535

Claims priority, application Japan, Oct. 30, 1989, 1-279859

Int. Cl.[5] H01L *21/60, 23/48*

U.S. Cl. 428—620 9 Claims



1. A tape carrier having a connection function prepared by etching a metal foil to form a conductive pattern comprising outer leads and inner leads on a starting tape carrier, then providing, by plating, a connection portion of at least one group of said outer and inner lead groups with nodules for connecting said at least one group of the leads to a mating

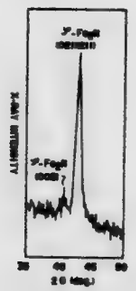
conductive pattern via the nodules, and then applying a thermosetting or thermoplastic adhesive between the nodules formed portion and said mating conductive pattern and thermo-compressive-bonding the conductive patterns to each other.

5,173,370

MAGNETIC RECORDING MEDIUM HAVING A MAGNETIC THIN FILM WITH BOTH PARAMAGNETIC PHASE AND FERROMAGNETIC PHASE IRON NITRIDE WITH PARAMAGNETIC PHASE ZETA Fe_2N AS ITS LARGEST COMPONENT

Seiichiro Takahashi, Osaka; Minoru Kume, Nara, and Kosaro Matsuura, Kyoto, all of Japan, assignors to Sanyo Electric Co., Ltd., Osaka, Japan

Filed Aug. 8, 1990, Ser. No. 564,256
Claims priority, application Japan, Aug. 10, 1989, 1-208130; Mar. 28, 1990, 2-80103
Int. Cl.[5] G11B 5/00
U.S. Cl. 428—694 4 Claims



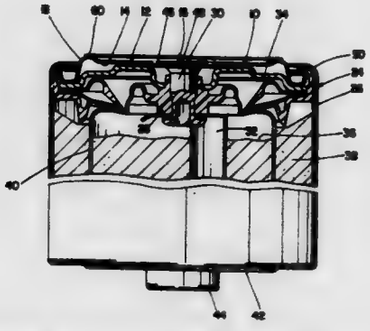
1. A perpendicular magnetic recording medium comprising:
a non-magnetic substrate having a main surface, and
a Fe-N system magnetic thin film formed on said main surface,
said magnetic film including not only a ferromagnetic phase, but also of paramagnetic phase ζ-Fe_2N as its largest component, said magnetic thin film
having a columnar crystal structure extending in a direction substantially perpendicular to said main surface and having substantially perpendicular magnetic anisotropy as a result of said ζ-Fe_2N.

5,173,371

BATTERY TO PREVENT CELL REVERSAL

Harry R. Hulsdorff, Bay Village, and Charles A. Roberts, Rocky River, both of Ohio, assignors to Eveready Battery Company, Inc., St. Louis, Mo.

Filed Mar. 11, 1991, Ser. No. 666,986
Int. Cl.[5] H01M 2/30
U.S. Cl. 429—1 23 Claims



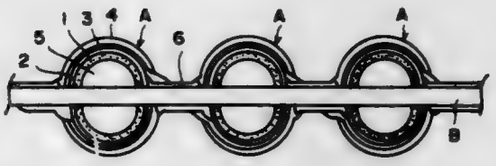
1. A pair of electrochemical cells, including:
(a) a first electrochemical cell having a cylindrical housing, a first terminal secured to one end of said housing, a second terminal secured to the end of said housing opposite said first terminal and electrically isolated from said first terminal; and
(b) a second electrochemical cell having a cylindrical housing, a first terminal secured to one end of said housing, a second terminal secured to the end of said housing opposite said second cell's first terminal and electrically isolated from said second cell's first terminal, said second cell's second terminal having an interior surface and an exterior surface, the exterior surface located on said second cell's second terminal opposite the interior surface, wherein the exterior surface of said second cell's second terminal is contoured with convex impressions which are masked with an electrically nonconductive material thereby creating an electrically nonconductive upper region and an electrically conductive lower region, the upper region protruding above the lower region, said second electrochemical cell cooperatively arranged to abut said electrically nonconductive upper region of said second cell's second terminal against said first cell's second terminal thereby preventing the flow of electrical current between said first cell and said second cell.

5,173,372

SUPPORTING MEMBER FOR SOLID OXIDE FUEL CELL

Youji Matsuo, Kurobe, and Toshio Arai, Toyama, both of Japan, assignors to Yoshida Kogyo K.K., Tokyo, Japan

Filed Feb. 7, 1992, Ser. No. 832,866
Claims priority, application Japan, Feb. 7, 1991, 3-36505
Int. Cl.[5] H01M 8/12
U.S. Cl. 429—31 2 Claims



1. A supporting member for a solid oxide fuel cell having a surface provided with a cell part comprising an inner electrode, an outer electrode and, interposed between said inner and outer electrodes, a zirconia electrolyte stabilized with yttria, characterized in that said supporting member is made of a composite material comprising (100 −A) % by mole of MgO and A % by mole of $MgAl_2O_4$ wherein A is 14 to 64.

5,173,373

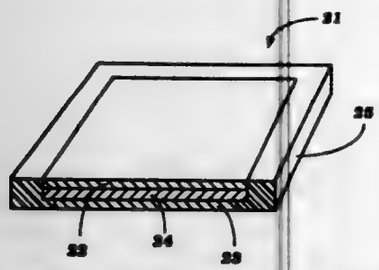
GASKET FOR FUEL CELL

Masaru Ohsuga, Iwata, Japan, assignor to Yamaha Hatsudoki Kabushiki Kaisha, Iwata, Japan

Filed Sep. 14, 1990, Ser. No. 583,030
Claims priority, application Japan, Sep. 14, 1989, 1-236975; Sep. 14, 1989, 1-236976
Int. Cl.[5] H01M 2/08
U.S. Cl. 429—35 6 Claims

1. A fuel cell comprising a pair of electrodes, an electrolyte comprised of phosphoric acid interposed between said elec-

trodes, a gasket and a bond positioned between at least one of said electrodes and said gasket, said bond being comprised of



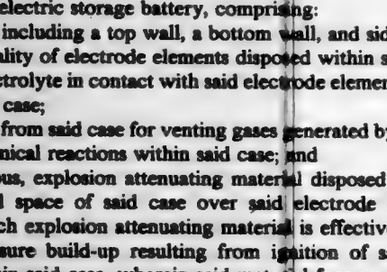
fluoric synthetic rubber and having a modulus of elasticity larger than the modulus of elasticity of said gasket.

5,173,374

EXPLOSION ATTENUATION SYSTEM AND METHOD FOR ASSEMBLY IN BATTERY

William H. Tiedemann, Cedarburg; Richard R. W. Binder, Menomonee Falls; Daniel J. Cantillon, Sussex; Allen C. Chapman, Milwaukee; Guy D. McDonald; Bryan L. McKinney, both of Shorewood, all of Wis.; John Newman, Kennington, Calif., and Richard C. Stone, Milwaukee, Wis., assignors to Globe-Union, Inc., Milwaukee, Wis.

Filed Mar. 12, 1991, Ser. No. 667,970
Int. Cl.[5] H01M 2/12
U.S. Cl. 429—53 20 Claims



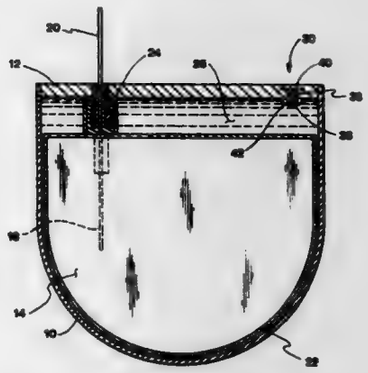
1. An electric storage battery, comprising:
a case including a top wall, a bottom wall, and side walls;
a plurality of electrode elements disposed within said case;
an electrolyte in contact with said electrode elements within said case;
a vent from said case for venting gases generated by electrochemical reactions within said case; and
a porous, explosion attenuating material disposed within a head space of said case over said electrode elements, which explosion attenuating material is effective to limit pressure build-up resulting from ignition of said gases within said case, wherein said material forms a lining on the inner surface of the top wall of the case and on the inner surface of the upper ends of each side wall between the electrode elements and the top wall so that substantially the entire inner surface of the side walls and top wall of the case within the head space is covered by the explosion attenuating material, the interior of the head space remaining essentially open.

5,173,375

ELECTROCHEMICAL CELL WITH IMPROVED FILL PORT

John W. Cretzmeyer, Richfield, and John C. Strohkirch, Coon Rapids, both of Minn., assignors to Medtronic, Inc., Minneapolis, Minn.

Filed Dec. 14, 1990, Ser. No. 627,172
Int. Cl.[5] H01M 2/08
U.S. Cl. 429—72 8 Claims



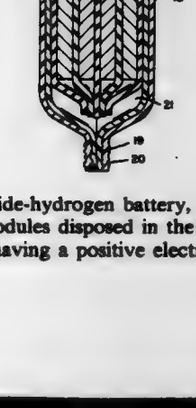
1. An electrochemical cell having a countersunk fill port and seal comprising:
a metal container portion having an exterior surface and an interior surface;
a countersunk area formed in the exterior surface;
an integral boss formed on the interior surface directly underneath the countersunk area;
a passage extending from the countersunk area through the boss, the passage of lesser diameter than the countersunk area;
a plug sealing the passage; and
a closure button in the countersunk area in sealing engagement with the countersunk area.

5,173,376

METAL OXIDE HYDROGEN BATTERY HAVING SEALED CELL MODULES WITH ELECTROLYTE CONTAINMENT AND HYDROGEN VENTING

Brian M. Page, Brown Deer; Paul J. Kaprelian, Raymond; Kenneth R. Jones, Oconomowoc; Jeffrey P. Zagrodnik, Hales Corners, and James T. Daley, Grafton, all of Wis., assignors to Globe-Union Inc., Milwaukee, Wis.

Filed Oct. 28, 1991, Ser. No. 783,005
Int. Cl.[5] H01M 12/08
U.S. Cl. 429—86 16 Claims



1. In a metal oxide-hydrogen battery, a pressure vessel, a plurality of cell modules disposed in the pressure vessel and each cell module having a positive electrode and a negative

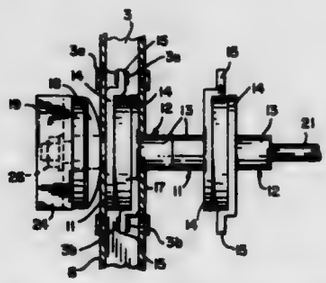
electrode, a liquid electrolyte contained in each cell module, a sealed container composed of an electrically insulating material enclosing each cell module, said container being impervious to the flow of said liquid electrolyte, vent means disposed in each container, said vent means being permeable to the flow of hydrogen gas and impermeable to the flow of said liquid electrolyte, and electrical conductor means extending in sealed relation into each container and connecting said electrodes in an exterior circuit.

5,173,377

APPARATUS FOR ELECTRICALLY CONNECTING CELL MODULES OF A METAL OXIDE-HYDROGEN BATTERY

John F. Sindorf, Pewaukee, Wis., assignor to Globe-Union Inc., Milwaukee, Wis.

Filed Oct. 28, 1991, Ser. No. 783,806
Int. Cl.[5] H01M 12/08
U.S. Cl. 429—101 15 Claims



1. A mechanism for electrically connecting cell modules of a metal oxide-hydrogen battery, said battery comprising an outer pressure vessel containing at least one cell module, said cell module having a positive terminal and a negative terminal and containing a liquid electrolyte, a sealed container composed of electrically insulating material enclosing said cell module and having a pair of aligned openings, gas vent means in the container, an insulating rod extending through said openings, a pair of annular electrical conductors associated with said cell module, said conductors disposed around said insulating rod and disposed in electrically insulated relation to each other, one of said conductors extending through one of said openings and connected to the positive terminal of the cell module and the other of said conductors extending through the other of said openings and connected to the negative terminal of the respective cell, and biasing means for urging the portions of said container bordering the openings therein into sealing relation with the respective conductor.

5,173,378

PASSIVE COOLING DEVICE FOR EXTENDING BATTERY LIFE

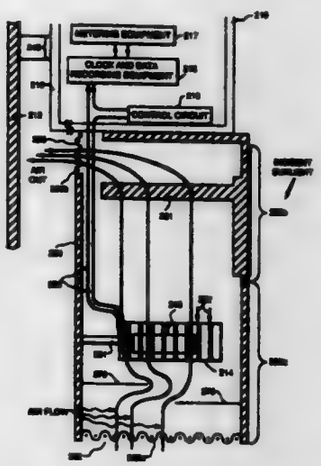
Dale M. Brown; Philip G. Kosky; Lionel M. Levinson, and Roy F. Thornton, all of Schenectady, N.Y., assignors to General Electric Company, Schenectady, N.Y.

Continuation-in-part of Ser. No. 444,338, Dec. 1, 1989, Pat. No. 5,035,964. This application May 13, 1991, Ser. No. 699,085
The portion of the term of this patent subsequent to Jul. 30, 2008, has been disclaimed.
Int. Cl.[5] H07M 10/50
U.S. Cl. 429—120 16 Claims

1. An electrical-energy-supplying device having an extended storage life and subject to heating by sunlight, comprising:

battery means for supplying electrical energy;

chimney means for producing natural convective air flow therethrough in dependence on the intensity of sunlight incident on said chimney means; and



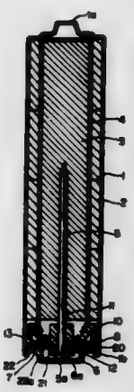
means for transferring heat from said battery means to said air flow.

5,173,379

BATTERY INCLUDING A SEALING MEMBER AND A REINFORCING MEMBER FOR THE SEALING MEMBER

Yoshinari Ichinose; Kuniyasu Oya; Shinichi Ando, and Kazuhiro Hashimoto, all of Fukushima, Japan, assignors to Sony Corporation, Tokyo, Japan

Filed Jan. 10, 1992, Ser. No. 819,074
Claims priority, application Japan, Jan. 14, 1991, 3-004115[U]
Int. Cl.[5] H01M 2/08
U.S. Cl. 429—174 1 Claim



1. In a battery including a battery housing containing a positive electrode member and a negative electrode member, a sealing member for sealing an opening formed at one end of said battery housing, said sealing member being provided with a cylindrical portion having a through hole, a reinforcing member for reinforcing said sealing member, and a current collecting pin press-fitted in said through hole of said sealing member; the improvement characterized in that:

said reinforcing member is provided with a plate portion retained at an outer periphery thereof to said battery housing and a thick-walled portion having a hole engaging with an outer circumferential surface of said cylindrical portion of said sealing member, said thick-walled portion having a wall thickness larger than that of said plate portion; and

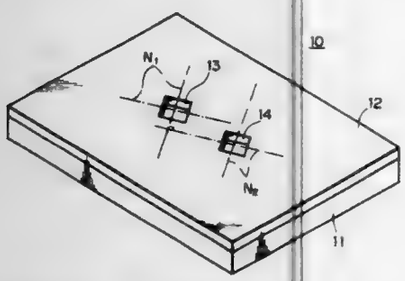
said sealing member is formed with a thin-walled portion at

a position opposed to a space defined between said sealing member and said reinforcing member.

5,173,380
PHOTOMASK

Kazuya Kamon, Itami, Japan, assignor to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Filed Feb. 12, 1991, Ser. No. 654,057
Claims priority, application Japan, Jul. 5, 1990, 2-180103
Int. Cl.[5] G03F 9/00
U.S. Cl. 430—5 **8 Claims**



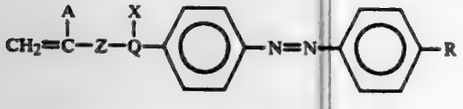
1. A photomask, comprising:
a transparent plate; and
a shield layer formed on said transparent plate, said shield layer having a first and a second rectangular openings each of which serves as a rectangular light-transmission pattern,
wherein said first rectangular opening is disposed so as to deviate off normal lines of respective sides of said second rectangular opening.

5,173,381
AZO POLYMERS FOR REVERSIBLE OPTICAL STORAGE

Almeria L. Natansohn; Paul L. Rochon, and Shuang Xie, all of Kingston, Canada, assignors to Queen's University, Kingston, Canada

Filed Aug. 5, 1991, Ser. No. 740,227
Int. Cl.[5] G11B 7/24
U.S. Cl. 430—19 **9 Claims**

1. A process for reversible optical information storage utilizing a device comprising an amorphous film of a polymer, copolymer or polymer blend incorporating, in a main chain or a side chain thereof, an azoaromatic compound having the general formula:



where
A is selected from hydrogen and methyl,
R is selected from

where R_5 is alkyl having 1–4 carbon atoms, oxyalkyl or phenyl or substituted phenyl

where R_6 is alkyl having 1–4 carbon atoms branched or not, and phenyl, substituted or not

Q is selected from N, O and S,
X is selected from hydrogen and alkyl having 1–6 carbon atoms and
Z is selected from carbonyl, oxycarbonyl and alkyloxy carbonyl, comprising the steps of:
(a) recording information below the glass temperature of said polymer by locally reorienting said polymer by linearly polarized light,
(b) reading stored information, and
(c) erasing said stored information by overwriting with light selected from light polarized in a selected zero direction and circularly polarized light.

5,173,382
PHOTOSENSITIVE COMPOSITION CONTAINING WATER-SOLUBLE BINDER AND AROMATIC DIAZONIUM CHROMATE FORMING FLUORESCENT SCREENS EMPLOYING SAME

Hajime Morishita, Tokyo; Nobuaki Hayashi, Saitama; Saburo Nonogaki, Tokyo; Masato Ito, Kokubunji; Masahiro Nishizawa, and Kiyoshi Miura, both of Mobara, all of Japan, assignors to Hitachi, Ltd., Tokyo, Japan

Filed Jan. 9, 1990, Ser. No. 462,589
Claims priority, application Japan, Jan. 30, 1989, 1-17546
Int. Cl.[5] G03F 7/021, 7/04; G03C 5/56, 1/66
U.S. Cl. 430—28 **7 Claims**

1. A photosensitive composition comprising in admixture a water-soluble polymer selected from the group consisting of poly (vinyl alcohol), gelatin and gum arabic, and an organic diazonium chromate present in a range of about 5–20% by weight based on the water-soluble polymer, wherein the organic diazonium chromate is an aromatic diazonium chromate which is at least one selected from p-diazo-N,N-dimethylaniline chromate, p-diazo-morpholinobenzene chromate, p-diazo-N,N-dimethyl-2,5-dimethylaniline chromate and p-diazo-2,5-dimethoxymorpholinobenzene chromate.

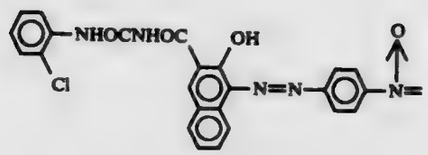
5. A method of forming a fluorescent screen, comprising the steps of:
forming a film by applying on a substrate a coating composition of a neutral or weakly acidic aqueous suspension prepared by incorporating a fluorescent substance with a photosensitive composition comprising in admixture a water-soluble polymer selected from the group consisting of poly(vinyl alcohol), gelatin and gum arabic, and an aromatic diazonium chromate selected from the group consisting of p-diazo-N,N-dimethylaniline chromate, p-diazo-morpholinobenzene chromate, p-diazo-N,N-dimethyl-2,5-dimethylaniline chromate and p-diazo-2,5-dimethoxymorpholinobenzene chromate being, the aromatic diazonium chromate present in a range of about 5–20% by weight based on the water-soluble polymer;
exposing the film with light having a desired pattern; and
forming the pattern by development.

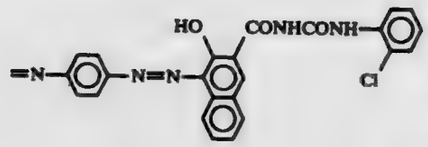
5,173,383
ELECTROPHOTOGRAPHIC PHOTOSENSITIVE MEMBER, AND ELECTROPHOTOGRAPHIC APPARATUS AND FACSIMILE MACHINE EMPLOYING THE SAME

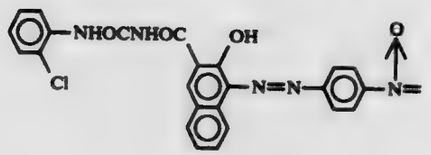
Yoshio Kashizaki; Hajime Miyazaki, both of Yokohama, and Toshie Miyaji, Kawasaki, all of Japan, assignors to Canon Kabushiki Kaisha, Tokyo, Japan

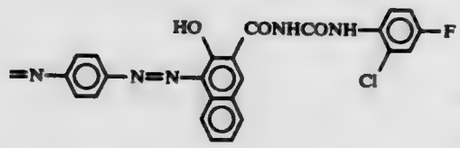
Filed Dec. 23, 1991, Ser. No. 812,108
Claims priority, application Japan, Dec. 26, 1990, 2-406670
Int. Cl.[5] G03G 5/06
U.S. Cl. 430—58 **14 Claims**

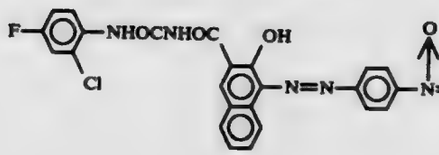
1. An electrophotographic photosensitive member comprising an electroconductive support and a photosensitive layer formed thereon, the photosensitive layer containing at least one of the azo pigments represented by the formula [1], [2], or [3] below:

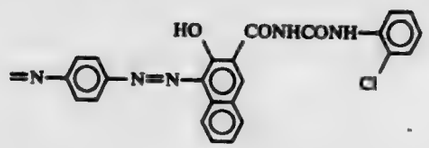

[1]




[2]




[3]



5,173,384

ELECTROPHOTOGRAPHIC PHOTORECEPTOR

Shigenori Otsuka, Omiya, Japan, assignor to Mitsubishi Kasei Corporation, Tokyo, Japan

Continuation of Ser. No. 593,517, Oct. 2, 1990, abandoned, which is a continuation of Ser. No. 339,710, Apr. 18, 1989, abandoned. This application Apr. 8, 1992, Ser. No. 865,706
Claims priority, application Japan, Apr. 19, 1988, 63-96144
Int. Cl.[5] G03G 5/047
U.S. Cl. 430—59 3 Claims

1. A layered-type organic electrophotographic photoreceptor in which a charge generating layer containing organic charge generating material and a charge transporting layer containing organic charge transporting material are constructed on an electroconductive support, characterized in that the photoreceptor has a value n of not greater than 0.5 in the following equation (1) of an approximated straight line obtained by plotting both the electric field of from 1×10^5 V/cm to 5×10^5 V/cm and the quantum yield in a logarithmic scale:

$$n=n_0E^n \quad (1)$$

where n represents a quantum yield as the whole photoreceptor, E represents an electric field of from 1×10^5 V/cm to 5×10^5 V/cm, and n_0 represents a constant determined by said approximation, and specific to the photoreceptor, that a film thickness of said charge transporting layer is from about 30 to 60 μm (micrometer) and that said organic charge generating material comprises at least one material selected from the group consisting of azo dyes, phthalocyanine dyes, quinacridone dyes, perylene dyes, polycyclic quinone dyes, indigo dyes, benzoimidazole dyes, pyrylium salts, thiapyrylium salts, and squarylium salt pigments.

3. A layered-type organic electrophotographic photoreceptor according to claim 2 or 1, in which said organic charge transporting material comprises at least one material selected from the group consisting of carbozole, indole, imidazole, oxazole, thiazole, oxadiazole, pyrazole, pyrazoline, thiadiazole, aniline derivatives, hydrazone derivatives, conjugated system compounds having stilbene skelton and those polymers having groups derived from such compounds in a main or side chain, 2,4,7-trinitrofluorenone and tetracyano quinodimethane.

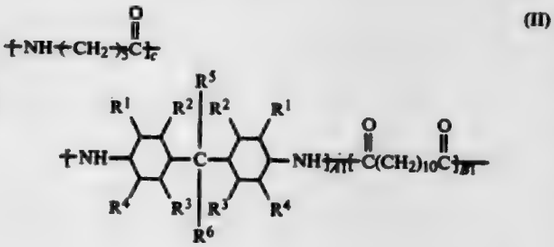
5,173,385

PHOTOSENSITIVE MEMBER FOR ELECTROPHOTOGRAPHY WITH COPOLYAMIDE INTERLAYER

Mamoru Nozomi; Kiyoshi Sekihara, and Ryoko Aso, all of Kanagawa, Japan, assignors to Mitsubishi Kasei Corporation, Tokyo, Japan

Filed May 28, 1991, Ser. No. 706,189
Claims priority, application Japan, May 28, 1990, 2-137610
Int. Cl.[5] G03G 5/14
U.S. Cl. 430—59 13 Claims

1. In the photosensitive member for electrophotography comprising at least a primer layer and a photosensitive layer formed on an electrically conductive substrate, an improved photosensitive member characterized in that the primer layer contains a copolyamide which is represented by a chemical formula


(II)

wherein each R^1, R^2, R^3, R^4, R^5 and R^6 represents independently a hydrogen atom or a methyl or ethyl group; and

A1, A2, B1, B2 and C represent the monomer ratio and satisfy the following relations:

C=33–67,

(A1+A2) is substantially equal to (B1+B2),

$A1/(A1+A2)=0.6–1$ and

$B1/(B1+B2)=0.6–1$

wherein

$A1+A2+B1+B2+C=100$ and all monomers represented by the A1, A2, B1, B2 and C ratios are present in said copolyamide.

7. The photosensitive member for electrophotography as claimed in claim 1, wherein the photosensitive layer is of the laminated type composed of a charge generation layer and a charge transport layer.

12. The photosensitive member for electrophotography as claimed in claim 7, wherein a charge transport material of the charge transport layer is one or more than one selected from a group consisting of 2,4,7-trinitrofluorenone, tetracyanoquinodimethane, carbazole, indole, imidazole, oxazole, pirrazole, oxadiazole, pirrazoline, thiadiazole, aniline deriva-

tives, hydrazone compounds, aromatic amine derivatives, stilbene derivatives and polymers having groups comprising any of the above compounds in the chain or side chain.

5,173,386

TITANIUM DIOXIDE AGGREGATES PROCESS FOR PRODUCING SAME AND ELECTROPHOTOGRAPHIC PHOTOSENSITIVE MATERIAL CONTAINING SAME

Sadao Murasawa, Itami, Japan, assignor to Ishihara Sangyo Kaisha, Ltd., Osaka, Japan

Filed Dec. 28, 1989, Ser. No. 458,349
Claims priority, application Japan, Dec. 28, 1988, 63-332298; Dec. 28, 1988, 63-332299; Feb. 2, 1989, 1-024583
Int. Cl.[5] G03G *5/08*; C01G *23/047*; C09C *1/36*
U.S. Cl. 430—84 16 Claims

1. Titanium dioxide aggregates for use in an electro-photographic photoconductor which comprises sintered aggregates of fine primary particles having a rutile type structure, an aggregate size of 1 to 5 μm and an oil absorption of 35 to 65.

5,173,387

ELECTROPHOTOGRAPHIC DRY DEVELOPER

Masao Niki, Wakayama; Koji Akiyama, Osaka, and Yutaka Kanamaru, Wakayama, all of Japan, assignors to KAO Corporation, Tokyo, Japan

Continuation of Ser. No. 429,554, Oct. 31, 1989, abandoned. This application Feb. 14, 1992, Ser. No. 834,983
Claims priority, application Japan, Nov. 2, 1988, 63-278105
Int. Cl.[5] G03G *9/00*
U.S. Cl. 430—109 4 Claims

1. A positively charged electrophotographic dry developer which comprises

(a) toner particles, said toner particles comprising

(i) a binder resin which comprises a resin component consisting of:

(A) 55 to 95% by weight based on the weight of said resin component of a polyester resin which is the condensation product of a polycarboxylic acid and a polyhydric alcohol; and

(B) 45 to 5 by weight based on the weight of said resin component of a styrene-acrylic resin which is a copolymerized product of a styrene monomer, an acrylic monomer, and a monomer containing an amino group, said resin (A) and (B) each having a softening point of 110° C. or less, and

(ii) a dyestuff or pigment of chromatic color mixed with said resin component; and

(b) a carrier coated with a fluoro resin wherein at least 80 mole percent of the univalent atoms bonded to the carbon chains of said fluoro resin are fluorine atoms.

5,173,388

DEVELOPING PROCESS EXCELLENT IN IMAGE REPRODUCIBILITY

Tsutomu Uezono, Saganihara; Akihiro Watanabe, Neyagawa; Mitsushi Kuroki, Kumamoto; Toshio Nishino, Nara, and Shoji Tomita, Yao, all of Japan, assignors to Mita Industrial Co., Ltd., Osaka, Japan

Filed Apr. 27, 1990, Ser. No. 515,711
Claims priority, application Japan, Apr. 28, 1989, 1-107330; Apr. 28, 1989, 1-107331; May 26, 1989, 1-131644
Int. Cl.[5] G03G *13/09*
U.S. Cl. 430—122 6 Claims

1. A developing process excellent in the reproducibility of images, which comprises forming a magnetic brush of a two-component type developer comprising a magnetic carrier and a toner on a developing sleeve and bringing the magnetic brush into sliding contact with a photosensitive material having a charged image thereon to form a toner image, wherein the relaxation time (τ) of a circuit constructed by the developing sleeve, the developer and the surface of the photosensitive material is set at 8 to 40 milliseconds wherein said time is measured at a frequency of 50 Hz under dynamic conditions while changing the surface of the photosensitive material to an electroconductive surface of the same size.

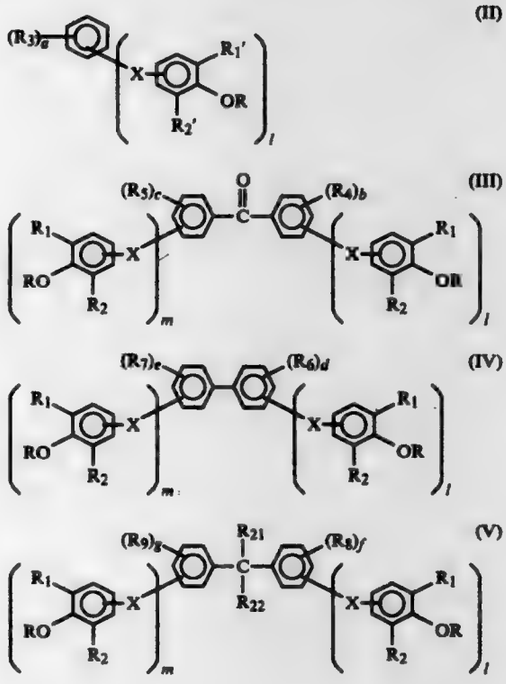
5,173,389

POSITIVE-WORKING PHOTORESIST COMPOSITION

Kazuya Uenishi; Shinji Sakaguchi, and Tadayoshi Kokubo, all of Shizuoka, Japan, assignors to Fuji Photo Film Co., Ltd., Kanagawa, Japan

Filed Apr. 26, 1990, Ser. No. 514,811
Claims priority, application Japan, Apr. 26, 1989, 1-107013
Int. Cl.[5] G03F *7/023*, *7/32*
U.S. Cl. 430—192 13 Claims

1. A positive-working photoresist composition, which contains an admixture of (1) a light-sensitive material obtained by reacting a polyhydroxy compound selected from those represented by any of formulae (II) to (IX) with at least one of 1,2-naphtho-quinonediazido-5-sulfonyl chloride and 1,2-naphtho-quinonediazido-4-sulfonyl chloride, and (2) an alkali-soluble novolak resin:



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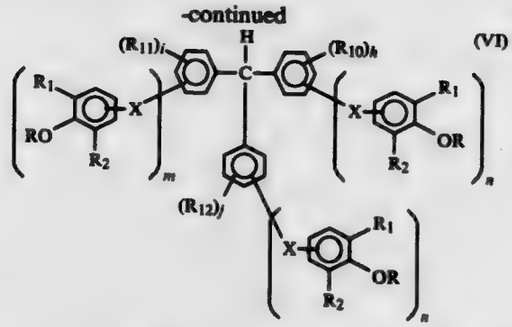
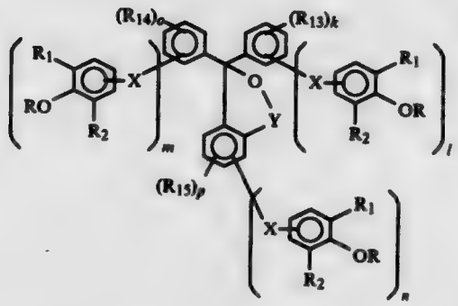
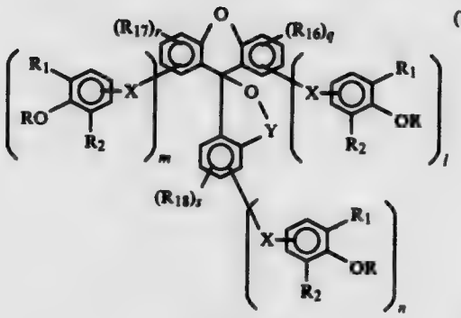


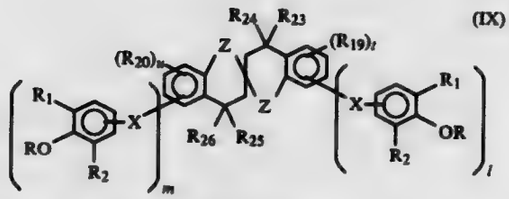
(VI)



(VII)

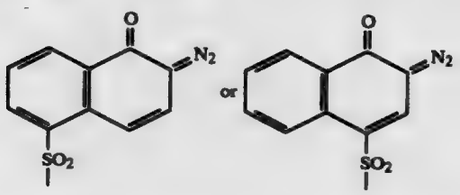


(VIII)

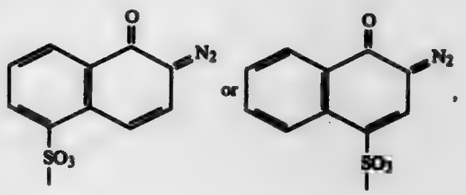


(IX)

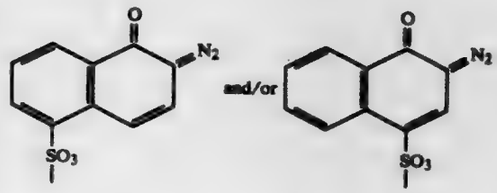
wherein R_1' and R_2' each represents a C_1–C_4 straight or branched alkyl or alkoxy group; wherein R_1 and R_2 each represents a hydrogen atom or a C_1–C_4 straight or branched alkyl or alkoxy group, provided that R_1 and R_2 do not represent hydrogen atoms at the same time; X represents a divalent organic group; R represents —H



which may be the same or different; R_3 to R_{20}, which may be the same or different, each represents —H, —OH, a substituted or unsubstituted alkyl group, a substituted or unsubstituted alkoxy group, a substituted or unsubstituted aryl group, a substituted or unsubstituted aralkyl group, a substituted or unsubstituted acyl group, a substituted or unsubstituted acyloxy group,



provided that $1 \leqq$



$\leqq 9$ within one molecule of the light-sensitive material; R_{21} to R_{26} each represents —H, —OH, —COOH, —CN, a halogen atom, —$COOR_{27}$, —R_{28}—COOH, —R_{29}—$COOR_{30}$ (wherein R_{27} and R_{30} each represents a substituted or unsubstituted alkyl group, a substituted or unsubstituted aryl group, a substituted or unsubstituted aralkyl group, and R_{28} and R_{29} each represents a substituted or unsubstituted alkylene group or a substituted or unsubstituted arylene group), a substituted or unsubstituted alkyl group, a substituted or unsubstituted alkoxy group, or a substituted or unsubstituted aralkyl group; Y represents

or —SO_2—; Z represents an oxygen atom or a single bond; and a to u represent real numbers satisfying the following conditions:

$1 \leqq l \leqq 4$,
$0 \leqq m, n \leqq 4$,
$0 \leqq a$ to k, and o to $u \leqq 5$.

5,173,390

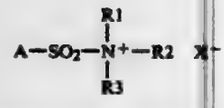
WATER SOLUBLE CONTRAST ENHANCEMENT COMPOSITION AND METHOD OF USE

John B. Covington, Richardson; Vic B. Marriott, Dallas; Larry G. Venable, Grand Prairie, and Peter Kim, Carrollton, all of Tex., assignors to Texas Instruments Incorporated, Dallas, Tex.

Division of Ser. No. 267,151, Dec. 9, 1988, Pat. No. 4,997,742, which is a division of Ser. No. 879,653, Jun. 27, 1986, Pat. No. 4,816,380. This application Sep. 13, 1990, Ser. No. 582,471
The portion of the term of this patent subsequent to Mar. 5, 2008, has been disclaimed.
Int. Cl.[5] G03C 1/54, 1/60; G03F 7/022, 7/023
U.S. Cl. 430—192 9 Claims

1. A photosensitive contrast enhancement composition for application on a photoresist layer during a semiconductor chip manufacturing process, said composition consisting essentially of an aqueous solution from about 25% to 67% by weight of a 1-oxy-2-diazonaphthalene sulfonamide salt and a binder in sufficient quantity for good coating properties;

wherein said sulfonamide salt consists essentially of a compound having the formula:



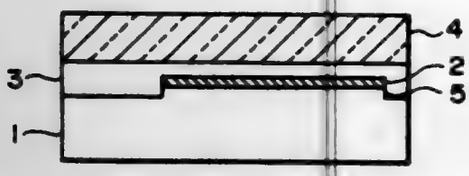
wherein "A" represents a 1-oxy-2-diazonaphthalene radical, and R1, R2, and R3 represent radicals selected from the group consisting of hydrogen, methyl, ethyl, propyl and butyl, and X is a water-solubilizing anion.

5,173,391

OPTICAL RECORDING MEDIUM

Mizuho Hiraoka, and Hiroyuki Imataki, both of Kawasaki, Japan, assignors to Canon Kabushiki Kaisha, Tokyo, Japan

Division of Ser. No. 598,748, Oct. 19, 1990, Pat. No. 5,085,925, which is a continuation of Ser. No. 229,966, Aug. 9, 1988, abandoned. This application Nov. 13, 1990, Ser. No. 611,496
Claims priority, application Japan, Aug. 12, 1987, 62-199952
Int. Cl.[5] G03C *8/00*
U.S. Cl. 430—200 24 Claims



1. A method for optically recording information in an optical recording medium, which comprises the following steps:

selecting an optical recording medium comprising an optical recording layer provided on a substrate, a protective material and a bond layer for bonding the optical recording layer to the protective material, the bond layer having a thermoplastic adhesive comprising (A) a tackifier and (B) at least one of (i) an ethylene-acrylic acid copolymer, (ii) an ethylene-acrylate ester copolymer and (iii) an ethylene-maleic anhydride-acrylic acid terpolymer; and

irradiating said optical recording medium with a light beam, thereby forming pits in the optical recording layer and recording information.

5,173,392

FORMING A PATTERN ON A SUBSTRATE

Ekkehard F. Miersch, Rye, and Jae M. Park, Binghamton, both of N.Y., assignors to International Business Machines, Corp., Yorktown Heights, N.Y.

Continuation of Ser. No. 399,058, Aug. 28, 1989, Pat. No. 5,122,439. This application Apr. 3, 1992, Ser. No. 863,114
Int. Cl.[5] G03C *5/00*
U.S. Cl. 430—311 5 Claims

1. A process for forming a metallic pattern on a substrate for the fabrication of thin film structure for multichip packaging which comprises:

a. providing a metal onto a substrate;

b. micromachining the metal down to a desired thickness;

c. depositing a photoresist layer on said metal;

d. defining desired pattern of circuit channels in said photoresist;

e. etching the desired metal pattern in the metal layer using the photoresist as the mask;

f. removing the remaining photoresist layer;

g. depositing a dielectric layer onto the metal and over the substrate;

h. micromachining the dielectric layer to the level of the metal to provide the desired pattern of dielectric material between the metal of the metallic pattern; wherein said micromachining is single crystal diamond to provide planar metallic pattern in which the flatness is within 1 micron over 1 metal length and the average roughness of the metallic pattern is 0.02 to 0.005 micron.

5,173,393

ETCH-RESISTANT DEEP ULTRAVIOLET RESIST PROCESS HAVING AN AROMATIC TREATING STEP AFTER DEVELOPMENT

Recai Sezi, Roettenbach; Michael Sebald, Hessdorf-Hausberg; Rainer Leuschner, Grossenseebach; Siegfried Birkle, Hoechstadt, and Hellmut Ahne, Roettenbach, all of Fed. Rep. of Germany, assignors to Siemens Aktiengesellschaft, Munich, Fed. Rep. of Germany

Filed Apr. 24, 1990, Ser. No. 513,570
Claims priority, application Fed. Rep. of Germany, Apr. 24, 1989, 3913431
Int. Cl.[5] G03F *7/023, 7/36*
U.S. Cl. 430—323 9 Claims

1. A method for dimensionally accurate, photolithographic structure production, comprising the following steps:

a) applying onto a substrate a layer of an easily structurable photoresist, having a base polymer that is adequately transparent for the exposure radiation and a photoactive constituent, o-quinone diazide, the photoresist comprising groups that are reactive after development;

b) exposing in the deep ultraviolet range and developing in an aqueous alkaline solution the resist layer for generating a resist structure;

c) treating the resist structure with a reactant that has aromatic structures and comprises reactive groups for creating a chemical compound with the reactable groups of the generated resist structures; and

d) etching the substrate in a halogen-containing plasma using the treated resist structure as an etching mask.

5,173,394

METHOD FOR PROCESSING SILVER HALIDE COLOR PHOTOGRAPHIC MATERIALS

Hiroshi Hayashi, Kanagawa, Japan, assignor to Fuji Photo Film Co., Ltd., Kanagawa, Japan

Filed Jul. 9, 1991, Ser. No. 729,750
Claims priority, application Japan, Jul. 10, 1990, 2-180528
Int. Cl.[5] G03C *7/40*
U.S. Cl. 430—372 17 Claims

1. A method for continuously processing an imagewise exposed silver halide color photographic material comprising a support having thereon at least one silver halide emulsion layer, comprising the steps of developing with a color developer, bleaching with a processing bath having a bleaching ability comprising a bleaching agent in a concentration of at least 0.15 mol/liter, water washing and/or stabilizing with at least two sequential processing tanks, and drying the thus processed photographic material, wherein the equilibrium iron concentration of the processing solution in the tank immediately preceding the final tank of the water washing and/or stabilizing step is from 100 to 500 ppm and the equilibrium iron concentration is at least seven times that of the processing solution in the final tank of the water washing and/or stabilizing step, and the time from the start of the bleaching step to the completion of the water washing and/or stabilizing step is not more than 65 seconds.

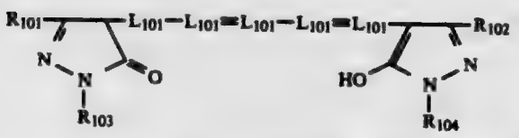
5,173,395

METHOD FOR FORMING COLOR IMAGE

Masahiro Asami, Kanagawa, Japan, assignor to Fuji Photo Film Co., Ltd., Kanagawa, Japan

Filed Oct. 5, 1989, Ser. No. 417,618
Claims priority, application Japan, Oct. 7, 1988, 63-253377
The portion of the term of this patent subsequent to Mar. 19, 2008, has been disclaimed.
Int. Cl.[5] G03C 7/26, 7/30
U.S. Cl. 430—376 12 Claims

1. A method for forming a color image which comprises developing an imagewise exposed silver halide color photographic material with a color developer containing at least one aromatic primary amine developing agent, wherein said silver halide color photographic material comprises a reflective support whose transmission density in the red region is from 0.2 to 0.9, having thereon at least one light-sensitive emulsion layer containing at least one coupler of forming a dye on coupling with an oxidation product of said developing agent and silver chlorobromide grains comprising 98 to 99.9 mol % of silver chloride and containing substantially no silver iodide, said support having further provided thereon a dye represented by formula (A):



(A)

wherein R_{101} and R_{102} each represents $—OR_{105}$, $—COOR_{105}$,

$—COR_{105}$, —CN or $—R_{107}$, wherein R_{105} and R_{106} each represents a hydrogen atom, a substituted or unsubstituted alkyl group or a substituted or unsubstituted aryl group, and R_{107} represents an alkyl group or an alkyl group substituted with a halogen atom, a carboxyl group, a sulfo group or a hydroxy group; R_{103} and R_{104} each represents an alkyl, aralkyl or aryl group substituted with at least one of a sulfo group or a carboxyl group; and L_{101} represents a substituted or unsubstituted methine group, and said color developer contains from 3.5×10^{-2} to 1.5×10^{-1} mol/l of chloride ion and from 5.0×10^{-5} to 5.0×10^{-4} mol/l of bromide ion.

5,173,396

SILVER HALIDE PHOTOGRAPHIC LIGHT-SENSITIVE MATERIAL

Satoru Nagasaki; Haruhiko Sakuma; Hiroyuki Hashimoto, and Kazuya Tsukada, all of Hino, Japan, assignors to Konica Corporation, Tokyo, Japan

Continuation of Ser. No. 596,991, Oct. 11, 1990, abandoned.
This application Dec. 23, 1991, Ser. No. 814,314
Claims priority, application Japan, Oct. 14, 1989, 1-267188; Nov. 15, 1989, 1-296446; Dec. 12, 1989, 1-321876
Int. Cl.[5] G03C 1/85
U.S. Cl. 430—529 14 Claims

1. A light-sensitive silver halide photographic element comprising a support, at least one silver halide emulsion layer, and an antistatic layer provided between said support and a lowermost silver halide emulsion layer, said antistatic layer consisting essentially of an effective amount of a water soluble electrically conductive binder polymer having an electrically conductive group selected from the class consisting of sulfonic acid, sulfuric ester, and quaternary ammonium, an effective amount of latex hydrophobic polymer particles, said hydrophobic polymer particles comprising at least one component selected from the group consisting of a styrene derivative, alkyl acrylate, and alkyl methacylate in an amount of at least 30 mol %, and a hardener;

at least one layer other than said antistatic layer being a hydrophilic colloidal layer containing 0.1 to 2.0 g of a polyhydric alcohol having 2 to 8 carbon atoms and 2 to 6 hydroxy groups, said hydrophilic colloidal layer being a silver halide emulsion layer or a layer adjacent to a silver halide emulsion layer.

5,173,397

PHOTOGRAPHIC SUPPORT WITH TITANIUM DIOXIDE PIGMENTED POLYOLEFIN LAYER

Toura Noda, Matsudo; Masaaki Kubbota, Misato, and Akira Uno, Kashiwa, all of Japan, assignors to Mitsubishi Paper Mills Limited, Tokyo, Japan

Division of Ser. No. 499,659, Mar. 27, 1990, Pat. No. 5,075,206.
This application Sep. 17, 1991, Ser. No. 760,981
Claims priority, application Japan, Mar. 28, 1989, 1-077549; May 30, 1989, 1-137125; Sep. 4, 1989, 1-230085
Int. Cl.[5] G03C 1/76
U.S. Cl. 430—531 13 Claims

1. A photographic support consisting essentially of a substrate and a resin layer provided at least on the side of the substrate where images are to be formed, said resin layer comprising (A) a polyolefin resin or a polyolefin resin mixture, (B) a titanium dioxide pigment, (C) a fluorescent agent and (D) at least one member selected from the group consisting of a color pigment and a color dye, said titanium dioxide pigment having a number-average diameter of 0.110–0.150 μm and having been subjected to at least one treatment selected from the group consisting of (1) a surface treatment with aluminum-containing hydrated metal oxides to coat the titanium dioxide pigment with (a) an aluminum-containing metal composition in an amount of more than 0.2% by weight, but less than 1.8% by weight in terms of anhydrous metal oxide based on the weight of the titanium dioxide pigment and (b) a silicon composition in an amount of 0 inclusive–0.4 inclusive % by weight in terms of anhydrous silicon dioxide based on the weight of the titanium dioxide pigment and (2) an inside treatment with an aluminum compound to contain, in the titanium dioxide pigment, an aluminum composition in an amount of more than 0.2% by weight, but less than 1.8% by weight in terms of anhydrous aluminum oxide based on the weight of the titanium dioxide pigment, and said fluorescent agent being a bis(benzoxazolyl) naphthalene type fluorescent agent having a substituent or a bis(benzoxazolyl)stilbene type fluorescent agent having a substituent.

5,173,398

SILVER HALIDE COLOR PHOTOGRAPHIC LIGHT-SENSITIVE MATERIAL

Fumie Fukuzawa, and Hiroshi Takada, both of Hino, Japan, assignors to Konica Corporation, Japan

Filed Oct. 29, 1991, Ser. No. 783,893
Claims priority, application Japan, Oct. 31, 1990, 2-294415
Int. Cl.[5] G03C 1/005, 7/388
U.S. Cl. 430—546 6 Claims

1. A silver halide color photographic light sensitive material comprising a support having provided thereon a coupler-containing layer, and another layer, wherein said coupler-containing layer contains a high boiling solvent in an amount of 1.0 wt % or less, relative to the weight of the coupler container therein and,

said coupler-containing layer or said another layer comprise a silver halide emulsion containing silver halide grains (1) formed by a process comprising;

(I) forming silver halide fine grains (2) by mixing a silver salt and a halide solution in a mixer; and

(II) supplying said silver halide fine grains (2) into a reactor to form said silver halide grains (1).

5,173,399

MOUSE MONOCLONAL ANTIBODIES TO HIV-1P24 AND THEIR USE IN DIAGNOSTIC TESTS

Suriti U. Mehta, Libertyville; Jeffrey C. Hunt, Lindenhurst, and Sushil G. Devare, Northbrook, all of Ill., assignors to Abbott Laboratories, Abbott Park, Ill.

Filed Jun. 10, 1988, Ser. No. 204,798

The portion of the term of this patent subsequent to Jan. 8, 2008, has been disclaimed.

Int. Cl.[5] C12Q *1/70;* G01N *33/53;* C12N *5/20;* C07K *15/28*

U.S. Cl. 435—5 21 Claims

1. An immunoassay for the detection of HIV-I p24 antigen in a test sample comprising forming an antibody/antigen complex wherein the antibody portion of said complex comprises a mixture of murine monoclonal antibodies, at least one monoclonal antibody of said mixture being capable of specifically binding to an epitope on HIV-I p24 to which epitope human anti-HIV-I p24 lgG does not competitively bind, and at least one other monoclonal antibody of said mixture being capable of binding to a different epitope of HIV-I p24 to which different epitope human anti-HIV-I p24 lgG competitively binds, and detecting the presence or amount in picogram sensitivity of the antibody/antigen complex formed.

5,173,400

ANTIBODY DETECTION OF ANTIBODIES TO VIRAL PROTEINS IN SERUM

Luc Montagnier, Le-Plessis-Robinson; Jean C. Chermann, Elancourt; Francoise Barre-Sinoussi, Issy Les Moulineaux; Francoise Vezinet-Brun, Paris; Christine Rouzioux, Paris; Willy Rozenbaum, Paris; Charles Dauguet, Paris; Jacqueline Gruest, L'Hay Les Roses; Marie Theresa Nugeyre, Paris; Francoise Rey, Paris; Claudine Axler-Blin, Paris, and Solange Chamaret, Paris, all of France, assignors to Institut Pasteur, France

Continuation of Ser. No. 159,430, Feb. 17, 1988, abandoned, which is a continuation of Ser. No. 914,198, Oct. 1, 1986, abandoned, which is a continuation of Ser. No. 712,958, Mar. 18, 1985, abandoned, which is a continuation-in-part of Ser. No. 558,109, Dec. 5, 1983, abandoned. This application Oct. 22, 1991, Ser. No. 780,972

Claims priority, application United Kingdom, Sep. 15, 1983, 83/24900

Int. Cl.[5] C12Q *1/70*

U.S. Cl. 435—5 9 Claims

1. A diagnostic method for detecting the presence of antibodies that specifically bind to antigens of human immunodeficiency virus (HIV), comprising:

(a) contacting a radioactively labeled lysate of HIV-1 comprising p18 antigen with a biological sample for a time and under conditions sufficient to permit formation of antigen-antibody complex between said p18 antigen and said antibodies; and

(b) measuring the formation of said complex to determine the amount of p18 antigen present in the sample.

5,173,401

DETECTION OF *NEISSERIA GONORRHOEAE*

Karin Wolff, Germering; Anne Stern, Penzberg; Peter Buckel, Beraried, and Erko Stackenbrandt, Danischenhagen, all of Fed. Rep. of Germany, assignors to Boehringer Mannheim GmbH, Mannheim, Fed. Rep. of Germany

Filed Jul. 12, 1990, Ser. No. 551,839

Claims priority, application Fed. Rep. of Germany, Jul. 14, 1989, 3923341

Int. Cl.[5] C12Q *1/68;* G01N *33/566;* C07H *15/12*

U.S. Cl. 435—6 4 Claims

1. A *Neisseria gonorrhoeae*-specific oligonucleotide probe, selected from the group consisting of

a) an oligonucleotide RS2* having the sequence TACCAAGCAA TCAAGTTG,

b) an olignoucleotide RS3* having the sequence CCACCCGAGA AGCAAGCTTC CCTGTGCT,

c) an oligonucleotide RS2** having the sequence ACGCTACCAA GCAATCAAGT TGCCCAACAG CTAATTGACA T and/or

d) an oligonucleotide RS3** having the sequence GCCACCCGAG AAGCAAGCTT CCCTGTGCTG CCGTCC.

5,173,402

METHOD AND COMPOSITIONS FOR SCREENING AND DIAGNOSING HUMAN CYTOMEGALOVIRUS ("HCMV")

Deborah H. Spector, and Stephen A. Spector, both of La Jolla, Calif., assignors to The Regents of the University of California, Oakland, Calif.

Continuation of Ser. No. 4,291, Jan. 5, 1987, Pat. No. 4,762,780, which is a continuation of Ser. No. 601,094, Apr. 17, 1984, abandoned, which is a continuation of Ser. No. 438,662, Nov. 2, 1982, abandoned. This application Aug. 2, 1988, Ser. No. 227,188

The portion of the term of this patent subsequent to Aug. 9, 2005, has been disclaimed.

Int. Cl.[5] C12Q *1/68;* C12N *15/11*

U.S. Cl. 435—6 6 Claims

1. A method for determining the presence of human cytomegalovirus ("hCMV") in a human host by assaying for hCMV in a clinical sample, said method comprising:

combining under hybridizing conditions of predetermined stringency, said sample in a mixture of at least two single-stranded DNA fragments which may be obtained by EcoRI cleavage of the hCMV genome, each of at least about 20 bases, wherein said fragments are non-cross-hybridizing with human DNA and are selected from the group consisting of fragments B, D, G, J, K, M, Q, S, T, U, X, Y and fragments duplexing with said EcoRI restriction fragments and non-cross-hybridizing with human DNA; and

determining the formation of duplexes between said DNA fragments and nucleic acid in said sample, as diagnostic of the presence of hCMV in said sample.

5,173,403

THERMOSTABLE ACID PROTEASE FROM *SULFOLOBUS ACIDOCALDARIUS* AND GENE

Jordan J. N. Tang, and Xin-Li Lin, both of Oklahoma City, Okla., assignors to Oklahoma Medical Research Foundation, Oklahoma City, Okla.

Continuation-in-part of Ser. No. 326,622, Mar. 21, 1989, abandoned, which is a continuation-in-part of Ser. No. 315,618, Feb. 24, 1989, abandoned. This application Jan. 19, 1990, Ser. No. 467,745

Int. Cl.[5] C12N *15/52, 9/50, 9/52*

U.S. Cl. 435—6 4 Claims

1. An isolated DNA molecule whose nucleotide sequence encodes a thermostable, acidic protease having enzymatic activity at a temperature between approximately 0° C. and 100° C. and a pH between 0 and 11, and a molecular weight weight of approximately 46,000 Daltons by size exclusion gel chromatography, said sequence hybridizing under stringent conditions to the complement of the nucleotide sequence encoding the thermostable acid protease of *Sulfolobus acidocaldarius* shown in FIG. 6.

5,173,404

IMMUNOASSAY FOR FOLLICULAR REGULATORY PROTEIN

Gere S. diZerega, Pasadena, Calif., assignor to University of Southern California, Los Angeles, Calif.

Division of Ser. No. 28,816, Mar. 26, 1987, Pat. No. 4,912,201, which is a continuation-in-part of Ser. No. 861,118, May 7, 1986, abandoned, which is a division of Ser. No. 661,002, Oct. 11, 1984, abandoned, which is a continuation-in-part of Ser. No. 475,416, Mar. 15, 1983, abandoned, and Ser. No. 912,445, Sep. 25, 1986, Pat. No. 4,764,502. This application Oct. 16, 1989, Ser. No. 422,358

Claims priority, application Canada, Sep. 25, 1985, 491514

Int. Cl.[5] G01N *33/53, 33/543*

U.S. Cl. 435—7.1 10 Claims

1. A method for quantifying follicular regulatory protein (FRP) in a body fluid of a mammal, comprising:

a) contacting said fluid with an antibody which specifically binds FRP, said FRP being characterized in that it:

i) inhibits intragonadal activity of aromatase, as measured by the conversion of androgens to estrogens;

ii) does not affect normal intragonadal FSH level while inhibiting said aromatase activity; and

iii) has a molecular weight of from about 10,000 daltons to about 18,000 daltons and an isoelectric point of about pH 4.0 to 6.5 as determined by electrophoretic mobility or hydrogen ion chromatography; and

b) determining said specific binding of said antibody to said FRP to quantitate said FRP in said body fluid.

5,173,405

USE OF ARSENITE TO REVERSIBLY BLOCK STEROID BINDING TO GLUCOCORTICOID RECEPTORS IN THE PRESENCE OF OTHER STEROID RECEPTORS

S. Stoney Simons, Jr., Bethesda, Md., assignor to The United States of America as represented by the Department of Health and Human Services, Washington, D.C.

Continuation-in-part of Ser. No. 468,929, Jan. 23, 1990, abandoned. This application Sep. 19, 1990, Ser. No. 584,758

Int. Cl.[5] G01N *33/574*

U.S. Cl. 435—7.23 25 Claims

2. A specific binding method for selectively blocking glucocorticoid receptors and assaying for other steroid receptors which comprises:

(a) contacting an amount of arsenite effective for selectively blocking ligand binding to glucocorticoid receptors while not affecting ligand binding to other steroid receptors, with a sample containing said glucocorticoid receptors and other steroid receptors for a time sufficient to selectively block said glucocorticoid receptors; and

(b) assaying for the presence of said other steroid receptors present in said sample.

5,173,406

LIPOSOME IMMUNOASSAY METHOD AND KIT THEREFOR

Kenji Hosoda, Kawagoe; Hideaki Suzuki, Koganei, and Tatsuji Yasuda, Yokohama, all of Japan, assignors to Teijin Limited, Osaka, Japan

PCT No. PCT/JP88/00435, § 371 Date Jan. 5, 1989, § 102(e) Date Jan. 5, 1989, PCT Pub. No. WO88/08982, PCT Pub. Date Nov. 17, 1988

PCT Filed Apr. 28, 1988, Ser. No. 339,824

Claims priority, application Japan, May 6, 1987, 62-108844

Int. Cl.[5] G01N *33/542, 33/544*

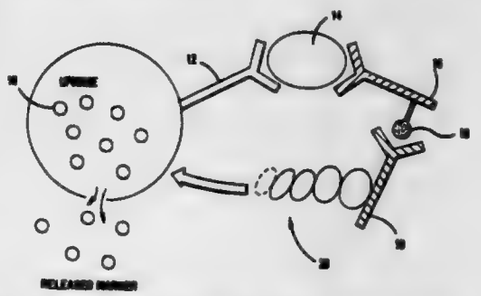
U.S. Cl. 435—7.72 16 Claims

1. A liposome immunoassay method comprising the steps of:

(a) reacting a sample containing an analyte antigen with a first antibody which specifically binds said analyte antigen, wherein said first antibody is bound to a liposome and wherein said liposome encapsulates a marker, so as to form a first complex;

(b) reacting said first complex with a second antibody which specifically binds said analyte antigen and does not activate complement, so as to form a second complex;

(c) reacting said second complex with a third antibody which specifically binds said second antibody but does not bind said analyte antigen, wherein said third antibody activates complement, so as to form a third complex;



(d) reacting said third complex with complement; and

(e) measuring the amount of marker released from the liposome in said third complex as a result of step (d) so as to measure the amount of analyte antigen in said sample.

5,173,407

METHOD FOR MEASURING GLYCOSYLTRANSFERASE

Morito Uemura, and Shin-ya Yoshida, both of Hino, Japan, assignors to Konica Corporation, Tokyo, Japan

Continuation of Ser. No. 131,669, Dec. 11, 1987, abandoned. This application Jan. 22, 1991, Ser. No. 643,695

Claims priority, application Japan, Dec. 16, 1986, 61-299333

Int. Cl.[5] C12Q *1/48;* G01N *33/53*

U.S. Cl. 435—15 10 Claims

1. A method for directly measuring a concentration of a galactosyltransferase by measuring an activity of said galactosyltransferase in a serum, comprising:

adding a non-labeled uridine diphosphate-sugar having a first sugar, a non-labeled substance, a labeled acceptor having a second sugar and a non-labeled acceptor to which said first sugar is to be transferred by said galactosyltransferase in said serum,

wherein said non-labeled acceptor is selected from the group consisting of monosaccharides, oligosaccharides, glycoproteins and glycolipids,

said non-labeled substance is a lectin or an antibody and is specifically bound only to the non-labeled acceptor to which the sugar has been transferred, and

said labeled acceptor comprises a radioisotope, an enzyme or a fluorescent substance,

said non-labeled substance is immobilized to a solid phase;

incubating said serum to effect enzymatic reaction,

washing said solid phase; and measuring said non-labeled acceptor to which the sugar has been transferred on said solid phase.

5,173,408

MAMMALIAN PANCREATIC CHOLESTEROL ESTERASE

Louis G. Lange, III, 38 Kingsbury Pl., St. Louis, Mo. 63112, and Curtis A. Spilburg, 2230 Willow Ridge La., Chesterfield, Mo. 63017

Filed Nov. 13, 1989, Ser. No. 434,899

Int. Cl.[5] C12N *15/55, 15/70, 15/85*

U.S. Cl. 435—69.1 3 Claims

1. A process for producing homogeneous mammalian pancreatic cholesterol esterase, the process comprising the following steps:

(a) growing, in appropriate media an *E. coli* cell culture transformed with an expression vector encoding mammalian pancreatic cholesterol esterase, where the trans-

formed *E. coli* cell culture is capable of expressing mammalian pancreatic cholesterol esterase;
(b) collecting the *E. coli* cells;
(c) lysing the *E. coli* cell to form a cell lysate;
(d) loading the cell lysate onto a sulfated matrix, wherein the concentrations of salt and the pH of the cell lysate is sufficient to allow the cholesterol esterase to bind the sulfated matrix and benzamidine is included in the solution to inhibit proteolysis;
(e) removing non-binding protein impurities by washing the matrix with a solution comprising a concentration of salt and pH sufficient to allow continued binding of the cholesterol esterase to the matrix; and
(f) eluting the cholesterol esterase from the matrix with a solution comprising a concentration of salt and pH sufficient to inhibit binding of the cholesterol esterase to the matrix.

5,173,409

RECOVERY OF BT ENDOTOXIN PROTEIN FROM LYSED CELL MIXTURES

Leigh H. English, Holland, Pa., assignor to Ecogen Inc., Langhorne, Pa.

Filed Dec. 8, 1989, Ser. No. 447,966
Int. Cl.[5] C12P *21/04;* C12R *1/07*
U.S. Cl. 435—71.1 25 Claims

1. A process for recovering a *Bacillus thuringiensis* crystalline endotoxin protein from an initial aqueous suspension comprising lysed cells, the crystalline endotoxin protein and contaminants, which consists essentially of the following steps:
(a) solubilizing the endotoxin protein by treating the initial aqueous suspension under substantially nonneutral pH conditions, resulting in (i) a soluble fraction consisting essentially of an aqueous solution containing the solubilized endotoxin protein and (ii) and insoluble fraction containing solid matter;
(b) separating the soluble fraction from the insoluble fraction;
(c) precipitating the solubilized endotoxin protein by adjusting the pH of the soluble fraction to a value that is substantially equivalent to the isoelectric point of the endotoxin protein; and
(d) recovering the precipitated endotoxin protein, essentially free of the contaminants present in the initial aqueous suspension.

5,173,410

TRANSFER VECTOR

Paul G. Ahlquist, Madison, Wis., assignor to Lubrizol Genetics Inc., Wickliffe, Ohio

Division of Ser. No. 12,739, Feb. 9, 1987, Pat. No. 4,885,248, which is a continuation-in-part of Ser. No. 580,445, Feb. 14, 1984, abandoned. This application Oct. 3, 1989, Ser. No. 406,370
Int. Cl.[5] C12P *19/34;* C12N *15/00, 7/00;* C07H *15/12*
U.S. Cl. 435—91 11 Claims

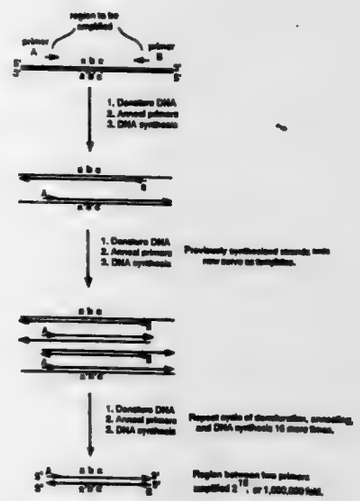
1. An in vitro process for preparing high tolerance RNA transcripts, said process comprising:
(a) preparing a cDNA sequence corresponding to the RNA transcript desired;
(b) providing a promoter sequence attached to said cDNA sequence, said promoter sequence directing transcription of a first transcribed nucleotide wherein said first transcribed nucleotide is the first nucleotide of said cDNA sequence or is immediately 5′ to said first nucleotide of said cDNA sequence;
(c) replicating said cDNA sequence and attached promoter sequence;
(d) placing replicated sequences of step (c) in an in vitro environment comprising an RNA polymerase regulated by said promoter sequences so as to permit transcription of RNA transcripts corresponding to said cDNA;
(e) isolating RNA transcripts from the materials of step (d).

5,173,411

METHOD FOR DETERMINING THE NUCLEOTIDE BASE SEQUENCE OF A DNA MOLECULE

Stanley Tabor, Cambridge, and Charles C. Richardson, Chestnut Hill, both of Mass., assignors to President and Fellows of Harvard College, Cambridge, Mass.

Continuation of Ser. No. 198,996, May 26, 1988, abandoned, which is a continuation of Ser. No. 3,227, Jan. 14, 1989, Pat. No. 4,795,699. This application Apr. 12, 1991, Ser. No. 684,663
Int. Cl.[5] C12P *19/34*
U.S. Cl. 435—91 23 Claims



1. A method for determining the nucleotide base sequence of a DNA molecule, comprising the steps of:
annealing said DNA molecule with a labelled primer molecule able to hybridize to said DNA molecule,
incubating separate portions of the annealed mixture in at least four vessels, each vessel containing four different deoxynucleoside triphosphates, a DNA polymerase except reverse transcriptase, and a chain terminating agent which terminates DNA synthesis at a specific nucleotide base, wherein each agent terminates synthesis at a different nucleotide base, and wherein the concentration of all four deoxynucleoside triphosphates at the start of said incubating is sufficient to allow DNA synthesis to continue until terminated by said agent, and
separating the DNA products of each incubating reaction according to their size, whereby at least a part of the nucleotide base sequence of said DNA molecule can be determined.

5,173,412

MICROBIOLOGICAL PROCESS FOR THE PRODUCTION OF HYDROXYLATED PYRAZINE DERIVATIVES

Andreas Kiener, Visp; Klaus Heinzmann, Visperterminen, and Michael Bokel, Visp, all of Switzerland, assignors to Lonza, Ltd., Gampel/Valais (Direction: Basle), Switzerland

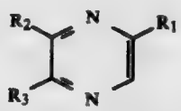
Filed Nov. 6, 1991, Ser. No. 788,375

Claims priority, application Switzerland, Nov. 8, 1990, 3550/90

Int. Cl.[5] C12P *17/12*; C12R *1/01*

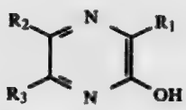
U.S. Cl. 435—122 7 Claims

1. Process for the production of a hydroxylated pyrazine derivative, characterized in that pyrazine derivative of the formula I as substrate:



I

wherein R_1 is a hydrogen atom or a halogen atom and R_2 and R_3 are the same or different and are a hydrogen atom or a C_1–C_4 alkyl group, but R_1, R_2 and R_3 are not all simultaneously hydrogen, is converted with the microorganism *Agrobacterium sp.* DSM 6136, a descendant thereof or a mutant thereof, in a culture medium to a hydroxylated pyrazine derivative of the formula II:



II

wherein R_1, R_2 and R_3 have the above-mentioned meaning, and the hydroxylated pyrazine derivative of the formula II is isolated.

5,173,413

ENHANCED BIOCONVERSION OF TOXIC SUBSTANCES

Robert W. Coughlin, 49 Storrs Heights Rd., Storrs, Conn. 06468; Wafaa M. Mahmoud, and A. Halim El-Sayed, both of 133 Knollwood Dr., Wallingford, Conn. 06492

Filed Feb. 28, 1991, Ser. No. 663,328

Int. Cl.[5] C12P *7/26*; C12N *9/88*; C12R *1/865*

U.S. Cl. 435—148 18 Claims

1. A method of converting benzaldehyde to phenylacetyl carbinol, by means of yeast, comprising the steps:

a. maintaining said yeast in a medium comprising water and a complexing agent selected from the group consisting of beta cyclodextrin and derivatives thereof, said medium of a composition effective for supporting growth of said yeast and conversion by said yeast of benzaldehyde to phenylacetyl carbinol,

b. feeding benzaldehyde to said yeast in said medium,

c. recovering phenylacetyl carbinol produced by said conversion.

5,173,414

PRODUCTION OF RECOMBINANT ADENO-ASSOCIATED VIRUS VECTORS

Jane S. Lebkowski, Portola Valley; Maureen A. McNally, and Thomas B. Okarma, both of Palo Alto, all of Calif., assignors to Applied Immune Sciences, Inc., Menlo Park, Calif.

Filed Oct. 30, 1990, Ser. No. 605,775

Int. Cl.[5] C12N *15/64, 15/85, 15/86, 15/65*

U.S. Cl. 435—172.3 9 Claims

1. A recombinant plasmid vector, comprising in the order given in the 5'-3' direction:

an Epstein Barr nuclear antigen (EBNA) gene, an Epstein Barr virus (EBV) latent origin of replication (oriP), and a recombinant adeno-associated virus (AAV) transducing vector comprising exogenous genetic material and lacking a functional AAV rep gene.

9. A method for producing AAV vectors, which comprises:

cloning a preformed AAV transducing vector containing exogenous genetic material into an EBV plasmid, wherein said EBV plasmid comprises an EBNA gene, an oriP DNA fragment, and a detectible genetic marker;

transfecting a host cell line with the resulting EBV/AAV chimeric plasmid to produce a transfected cell line;

growing said transfected cell line in a cell growth medium;

contacting said transfected cell line with adenovirus and wild-type adeno-associated virus helper functions; and

isolating said AAV vector from said cell growth medium.

5,173,415

PROCESS FOR REMOVAL OF VIRUSES FROM SOLUTIONS OF PHYSIOLOGICALLY ACTIVE SUBSTANCES

Hajime Hiratani, Sennan; Jun Tateishi, and Tetsuyuki Kitamoto, both of Fukuoka, all of Japan, assignors to Japan Chemical Research Co., Ltd., Kobe, Japan

Continuation of Ser. No. 344,521, Apr. 21, 1989, abandoned, which is a continuation of Ser. No. 937,605, Dec. 3, 1986, abandoned. This application Jan. 14, 1991, Ser. No. 640,569

Claims priority, application Japan, Jan. 20, 1986, 61-9011

Int. Cl.[5] C12N *9/00, 9/08, 9/72*; C07K *3/26*

U.S. Cl. 435—183 3 Claims

1. A process for recovering from solution at least about 80% of the activity of a physiologically active proteinaceous substance of human origin selected from the group consisting of urokinase, kallikrein, trypsin inhibitor, human epidermal growth factor, human placenta gonadotropin, hypophysis gonadotropin, interferon-α, interferon, superoxide dismutase, plasminogen, antitumor factor of platelet origin and human growth hormone, which process comprises filtering said solution containing the active proteinaceous substance through a membrane filter of 0.025 to 0.05μ in pore size to remove a virus which may be present in said proteinaceous substance, the membrane filter being previously treated with a 0.2 to 0.5% solution of a water-soluble high molecular substance selected from the group consisting of human serum albumin, polyvinylpyrrolidone, polyoxyethylene sorbitan mono-laurate, polysorbate 80 and modified or unmodified gelatin.

5,173,416

L-CARNITINE DEHYDROGENASE FROM ALCALGENES

Mamoru Takahashi; Kazuo Matsuura, and Shinobu Nagaswa, all of Shizuoka, Japan, assignors to Toyo Jozo Kabushiki Kaisha, Shizuoka, Japan

Filed Oct. 12, 1990, Ser. No. 596,994

Claims priority, application Japan, Oct. 13, 1989, 1-267919

Int. Cl.[5] C12N *9/96, 9/04, 1/00*

U.S. Cl. 435—188 6 Claims

4. An enzymatic reagent solution comprising L-carnitine dehydrogenase enzyme dissolved in Tris-HCl buffer at a pH of about 9.0, said enzyme retaining at least 70% of its initial activity after one week in said solution at a temperature of less than about 5° C. a molecular weight of 51,000±6,000 daltons, a pH optimum of 9.0, a optimum temperature of 50° C. and an isoelectric point of pH 5.3±0.6.

5,173,417

THERMOSTABLE LIPOPROTEIN LIPASE, PROCESS FOR PRODUCING THE SAME, AND TRIGLYCERIDE DETERMINING REAGENT USING THE SAME

Akira Takeda; Tomoko Kamei; Masao Kageyama, and Kenzo Motosugi, all of Kyoto, Japan, assignors to Unitika Ltd., Hyogo, Japan

Filed Aug. 9, 1989, Ser. No. 391,017
Claims priority, application Japan, Aug. 9, 1988, 63-199639
Int. Cl.[5] C12N *9/20, 9/00;* C12Q *1/44*
U.S. Cl. 435—198 3 Claims

1. A thermostable lipoprotein lipase capable of hydrolyzing triglycerides in lipoproteins to glycerol and fatty acids, said hydrolyzing activity being about 100% retained after treatment in a buffer having a pH of from about 4 to 7 at about 60° C. for about 15 minutes,

wherein said thermostable lipoprotein lipase has a glycerol forming activity and a fatty acid forming activity, such that said glycerol forming activity is at least about 15% of said fatty acid forming activity; has a pH optimum of from about 8 to 9; has a stable pH of from about 4 to 7; and a temperature optimum of about 50° C. to 60° C.

5,173,418

PRODUCTION IN *ESCHERICHIA COLI* OF EXTRACELLULAR SERRATIA SPP. HYDROLASES

Soren Molin, Holte; Michael Givskov, and Erik Riise, both of Copenhagen, all of Denmark, assignors to Benzon Pharma, A/S, Hvidovre, Denmark

Division of Ser. No. 372,679, Jun. 28, 1989, abandoned, which is a division of Ser. No. 20,943, Jan. 8, 1987, abandoned. This application Feb. 7, 1990, Ser. No. 476,960
Claims priority, application Denmark, May 10, 1985, 2100/85; Dec. 23, 1985, 6060/85
Int. Cl.[5] C12N *9/20, 9/22, 15/55*
U.S. Cl. 435—198 10 Claims

1. A method of producing an extracellular hydrolytic Serratia spp. enzyme selected from the group consisting of exocellular nuclease, exocellular phospholipase and exocellular lipase, comprising cultivating, *E. coli* in a culture medium, said *E. coli* harboring a hybrid plasmid which comprises DNA encoding an extracellular hydrolytic Serratia spp. enzyme selected from the group consisting of exocellular nuclease, exocellular phospholipase and exocellular lipase, operably linked to a promotor functional in said *E. coli*, under conditions conductive to the expression of said enzyme and its secretion into the culture medium, and harvesting the enzyme from the culture medium.

5,173,419

PURIFIED CHITINASES AND USE THEREOF

Gary E. Harman; Roxanne M. Broadway, both of Geneva, N.Y.; Arne Tronsmo, Aas, Norway, and Matteo Lorito, Geneva, N.Y., assignors to Cornell Research Foundation, Inc., Ithaca, N.Y.

Filed Jun. 17, 1991, Ser. No. 716,134
Int. Cl.[5] C12N *9/42*
U.S. Cl. 435—209 3 Claims

1. An essentially pure chitin-containing fungus and insect-inhibiting protein having endochitinase activity, which is isolated from *Trichoderma harzianum* strain P1 having accession No. ATCC 74058 and which has a molecular weight of 36 kDa as determined by sodium dodecyl sulfate polyacrylamide gel electrophoresis after the protein was prepared under reducing conditions on comparison to migration of protein of known molecular weight and an isoelectric point of 5.3±0.2 as determined based on its elution profile from a chromatofocusing column.

2. A method of inhibiting the germination and subsequent growth of chitin-containing fungus of a genus selected from the group consisting of Fusarium and Trichoderma which comprises contacting such fungus with an antifungal effective amount of the protein of claim 1.

5,173,420

MONOCLONAL ANTIBODY RECOGNIZING UN-NATURAL GANGLIOSIDE GD3

Reiji Kannagi; Yoshiko Kirihata, both of Kyoto; Tomoya Ogawa, Musashino; Masaaki Numata, Kawagoe, and Mamoru Sugimoto, Tokyo, all of Japan, assignors to MECT Corporation, Tokyo, Japan

Filed Feb. 15, 1989, Ser. No. 310,654
Claims priority, application Japan, Feb. 19, 1988, 63-37068
Int. Cl.[5] C12N *5/20;* C07K *15/28*
U.S. Cl. 435—240.27 6 Claims

2. A monoclonal antibody produced by the hybridoma having ATCC accession No. HB 9551 exhibiting specificity to a sialic acid glycolipic containing the epitope designated NeuAcα2→9NeuAc terminal.

5,173,421

CELL CULTURE CARRIERS

Hideaki Kiniwa, and Hirohisa Kubota, both of Yokohama, Japan, assignors to Mitsubishi Kasei Corporation, Tokyo, Japan

Filed Dec. 12, 1989, Ser. No. 448,969
Claims priority, application Japan, Dec. 14, 1988, 63-315518; May 2, 1989, 1-113084
Int. Cl.[5] C12N *5/00, 11/02*
U.S. Cl. 435—240.243 20 Claims

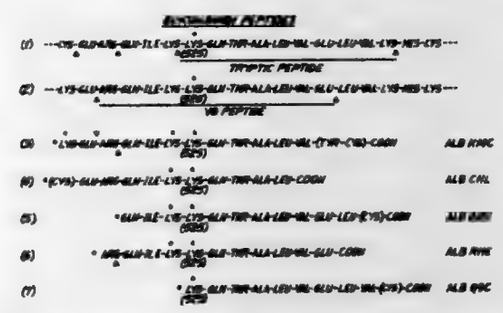
1. A cell culture carrier consisting of a porous support which is at least partially coated with a water-insoluble polymer containing (meth)acrylic acid ester and/or (meth)acrylamide and a cross-linking agent in such an amount that the content of units derived from the cross-linking agent is 1 to 50% by weight of the water-insoluble polymer, and having a positively chargeable chemical moiety of charge capacity 0.2 to 4.0 meq per gram of the water-soluble polymer on the polymer surface.

5,173,422

MONOCLONAL ANTIBODIES SPECIFIC FOR HUMAN GLYCOALBUMIN

William J. Knowles, Madison, and Vincent T. Marchesi, Guilford, both of Conn., assignors to Miles Inc., Elkhart, Ind.

Continuation of Ser. No. 158,200, Feb. 19, 1988, abandoned, which is a continuation-in-part of Ser. No. 54,131, Jun. 1, 1987, abandoned, which is a continuation-in-part of Ser. No. 899,456, Aug. 22, 1986, abandoned. This application May 3, 1990, Ser. No. 518,681
Int. Cl.[5] C12N *5/12;* C07K *15/28;* C12P *21/08*
U.S. Cl. 435—240.27 18 Claims



1. A monoclonal antibody, or a fragment thereof comprising an antibody combining site, which binds specifically to human albumin that is nonenzymatically glycosylated at the lysine residue at position 525, but which does not bind substantially to any other proteins present in human blood.

5,173,423

PROCESS FOR BREEDING A GLABROUS VARIETY OF RICE CROP AND A GLABROUS PLANT

Akira Nishikawa, Sanda; Toshiya Yamamoto, Toyonaka; Seiichi Tuji; Hirochika Sakano, both of Takarazuka, and Hideo Hirohara, Sakai, all of Japan, assignors to Sumitomo Chemical Company Limited, Osaka, Japan

Filed Feb. 12, 1990, Ser. No. 479,670
Int. Cl.[5] C12N *5/04;* A01H *4/00, 1/02*
U.S. Cl. 435—240.5 4 Claims

1. A process for producing a genetically fixed glabrous, japonica-type rice variety derived from a japonica-type rice variety selected from the group consisting of "Nipponbare", "Koganebare", and a F1 hybrid from the cross of a variety "Akihikari" with a variety "Hoshinohikari" which comprises culturing anther from a plant of a japonica-type rice variety on a callus-inducing medium containing 2.5–7.0 mg/l of a callus-inductively effective amount of plant hormones which are a mixture of auxin, selected from the group consisting of 2,4-D, NAA, and a mixture of 2,4-D and NAA, and cytokinin, selected from the group consisting of kinetin and BA, in which the concentration of auxin is 1.5–2.0 mg/l higher than the concentration of cytokinin to produce calli, culturing said calli on a regeneration medium containing 2.6–5.1 mg/l of a regeneratively effective amount of plant hormones which are a mixture of said cytokinin and said auxin in which the concentration of cytokinin is 2.4–4.9 mg/l higher than the concentration of auxin, growing the regenerants, and selecting glabrous plants, whereby the agronomic characteristics other than glabrousness of the rice variety are essentially unchanged.

5,173,424

ENHANCING MODULATION ABILITY OF *RHIZOBIUM JAPONICUM* BY INCUBATION WITH SOYBEAN LECTIN

Gary Stacey; Larry J. Halverson, both of Knoxville, Tenn., and Robert M. Zablotowicz, Syracuse, N.Y., assignors to LiphaTech, Inc., Milwaukee, Wis.

Continuation of Ser. No. 163,151, Feb. 26, 1988, abandoned, which is a continuation of Ser. No. 636,897, Aug. 2, 1984, abandoned. This application Oct. 26, 1988, Ser. No. 266,267
Int. Cl.[5] C12N *1/20, 11/00;* C05F *11/08;* C12R *1/41*
U.S. Cl. 435—252.2 2 Claims

1. A method for preparing a composition for enhancing soybean nodulation which comprises:

contacting a strain of the species *Rhizobium japonicum* with a nodulation-enhancing effective amount of a soybean seed lectin;

incubating said strain in an aqueous liquid for at least about one hour under conditions effective to enhance the nodulation characteristics of said strain;

then recovering and purifying cells of said strain;

then suspending said cells in a lectin-free aqueous medium; and

then reincubating said cells for a period sufficient to further enhance nodulation characteristics of said cells of said strain.

5,173,425

ENHANCEMENT OF NAPHTHALENE DIOXYGENASE ACTIVITY DURING MICROBIAL INDIGO PRODUCTION

Cuneyt M. Serdar, Newbury Park; Douglas C. Murdock, and Burt D. Ensley, Jr., both of Thousand Oaks, all of Calif., assignors to Amgen Inc., Thousand Oaks, Calif.

Filed Aug. 4, 1989, Ser. No. 289,738
Int. Cl.[5] C12N *1/20, 9/02, 15/00;* C07K *13/00*
U.S. Cl. 435—252.3 17 Claims

7. A process for enhancing naphthalene dioxygenase activity to produce indigo from indole in an organism comprising the step of:

transforming a microorganism with a DNA sequence encoding a naphthalene dioxygenase ferredoxin analog having Cys at position 47, Ile at position 52 and Arg at position 67 in said naphthalene dioxygenase ferredoxin analog amino acid sequence, wherein said microorganism has DNA sequences that express a naphthalene dioxygenase enzyme which comprises reductase, ferredoxin and iron-sulfur polypeptides.

5,173,426

DNAS ENCODING GENETICALLY ENGINEERED LOW OXYGEN AFFINITY MUTANTS OF HUMAN HEMOGLOBIN

James J. Fischer, Guilford, and Susan J. Baserga, New Haven, both of Conn., assignors to Yale University, New Haven, Conn.

Filed Oct. 6, 1989, Ser. No. 417,949
Int. Cl.[5] C12N *15/70, 15/74, 15/12*
U.S. Cl. 435—252.3 17 Claims

1. A substantially pure polynucleotide coding for an alpha and/or beta globin, said globin when part of a hemoglobin molecule confering lower oxygen affinity than normal hemoglobin to result in a mutant hemoglobin, said mutant hemoglobin having an oxygen affinity measured for stripped hemoglobin characterized by a P_{50} of 50 torr to 3 atmospheres and/or by a Hill coefficient between 2.5 and 1.0.

5,173,427

VECTORS AND HOSTS WITH INCREASED EXPRESSION OF HBCAG

Richard L. Mallonee, Catonsville, Md., assignor to Becton Dickinson and Company, Franklink Lakes, N.J.

Filed Aug. 1, 1991, Ser. No. 739,642
The portion of the term of this patent subsequent to Dec. 29, 2009, has been disclaimed.
Int. Cl.[5] C12N *1/21, 15/70*
U.S. Cl. 435—252.33 24 Claims

13. A host transformed with a vector comprising a DNA molecule having the sequence consisting essentially of Sequence ID No: 3, Sequence ID No: 5, Sequence ID No: 7, Sequence ID No: 9, or Sequence ID No: 11.

5,173,428

MICROORGANISMS SUITABLE FOR PRODUCING COMPOUNDS CONTAINING A TERMINAL HYDROXYL OR EPOXY GROUP

Bernard Witholt, Hr Eelde, and Roland G. Lageveen, Groningen, both of Netherlands, assignors to Rijksuniversiteit te Groningen, Groningen, Netherlands

Division of Ser. No. 143,826, Jan. 14, 1988, Pat. No. 5,032,512. This application Apr. 1, 1991, Ser. No. 678,587
Claims priority, application Netherlands, Jan. 15, 1987, 8700085
Int. Cl.[5] C12N *1/21*
U.S. Cl. 435—252.34 5 Claims

1. A microorganism of the genus Pseudomonas resistant to the presence of bulk non-aqueous phases and having an alkane hydroxylase enzyme system enabling it to perform a terminal oxidation of an aliphatic substrate or of an aliphatic side chain of a substrate, said microorganism being genetically engineered so that it is still capable of performing the terminal oxidation of the substrate to form a compound having a terminal hydroxyl or epoxy group, but is no longer able to convert the oxidation product further to any significant extent.

5,173,429

CLOSTRIDIUM LJUNGDAHLII, AN ANAEROBIC ETHANOL AND ACETATE PRODUCING MICROORGANISM

James L. Gaddy, and Edgar C. Clausen, both of Fayetteville, Ark., assignors to The Board of Trustees of the University of Arkansas, Little Rock, Ark.

Filed Nov. 9, 1990, Ser. No. 612,221
Int. Cl.[5] C12N *1/20*; C12P *7/06*, *1/100*
U.S. Cl. 435—252.7 7 Claims

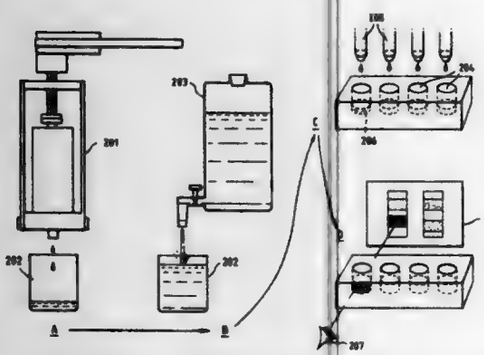
1. A biologically pure culture of the microorganism *Clostridium ljungdahlii*, having all of the identifying characteristics of ATCC No. 49587.

5,173,430

METHOD FOR DETERMINING THE NUTRITIONAL VALUE OF VEGETABLE MATERIALS

David J. Edwards, Ridge Cottage, Pettenhall, Bedfordshire MK44 AAX; Philip J. Evans, 5 Dove Road, Bedford; Christopher P. Freeman, Meadowbank, Pavenham Road, Felmersham, Bedford MK43 7EX; Geoffrey P. Gray, 54 Oxhey Road, Oxhey, Watford, Herts WD1 4QQ; Robert E. Matthews, 7D Tavistock Road, Westbourne Park, London W11 1AT; Clifford A. Smith, 19 Harvey Road, Rushden, Northamptonshire NN10 9JY, and Richard S. Thom, 47 Princess Road, London SW19 8RA, all of England

Continuation of Ser. No. 259,514, Oct. 18, 1988, abandoned.
This application Jan. 22, 1991, Ser. No. 643,106
Int. Cl.[5] C01N *33/02*
U.S. Cl. 436—20 4 Claims



1. A method for determining the nutritional value of silage expressed as a function of it's fermentability in the rumen, which comprises subjecting a known quantity of silage to a reproducible pressure regime to express liquor therefrom, determining the dry matter content of the silage, analyzing the expressed liquor for parameters from which the nutritional value can be determined by regression from the quantity of expressed liquor, said parameters including one or more of the following:

pH
lactic acid concentration
ammonia concentration
free sugars concentration
alpha-amino nitrogen concentration,

and calculating the nutritional value of the silage on the basis of said parameters.

5,173,431

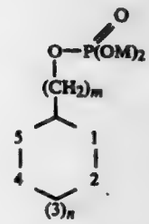
COPPER OXIDATION PROTEIN ASSAY

Michael J. Pugia, Granger, Ind., and Michael Salvati, St. Paul, Minn., assignors to Miles Inc., Elkhart, Ind.

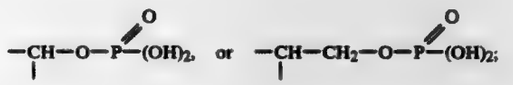
Filed Oct. 12, 1991, Ser. No. 790,429
Int. Cl.[5] G01N *33/48*
U.S. Cl. 436—86 12 Claims

1. A method for the detection of a protein in a fluid system which method comprises contacting said fluid with a reagent composition comprising copper in a form capable of forming a copper/protein complex, a peroxide and a redox indicator which produces a detectable response when oxidized by the peroxide in the presence of the copper/protein complex together with an ionizable phosphate containing compound which compound is:

A.

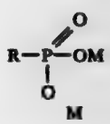


wherein 2, 3, 4 and 5 are selected from the group consisting of



1 is any of the above or —O— and m and n are independently 0 or 1; or

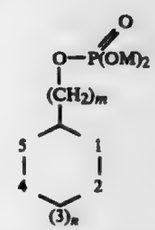
B.



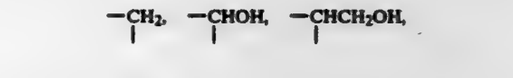
wherein R is OH or substituted or unsubstituted phenyl and M is H or a metallic cation.

11. A reagent system which comprises copper in a form capable of forming a copper/protein complex when contacted with protein in solution, a peroxide, a redox indicator which produces a detectable response when oxidized by the peroxide in the presence of the peroxidatively active copper/protein complex and an ionizable phosphate containing compound which compound is:

A.

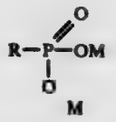


wherein 2, 3, 4 and 5 are selected from the group consisting of



l is any of the above or —O— and m and n are independently 0 or 1; or

B.



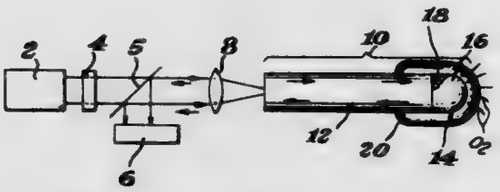
wherein R is OH or substituted or unsubstituted phenyl and M is H or a metallic cation.

5,173,432

APPARATUS AND METHOD FOR MEASURING THE CONCENTRATION OR PARTIAL PRESSURE OF OXYGEN

Steven M. Lefkowitz, Walnut Creek, Calif.; Steven P. Webb, and Michael S. Paquette, both of Midland, Mich., assignors to The Dow Chemical Company, Midland, Mich.

Continuation-in-part of Ser. No. 133,594, Dec. 14, 1987, Pat. No. 4,994,396. This application Oct. 13, 1988, Ser. No. 257,362
The portion of the term of this patent subsequent to Feb. 19, 2008, has been disclaimed.
Int. Cl.[5] G01N *33/26*
U.S. Cl. 436—138 48 Claims



1. A sensor useful for determining the concentration or partial pressure of oxygen in a fluid media, the sensor comprising:

(a) means for transmitting and collecting light to and from a light modifying medium; and

(b) a light modifying medium containing a luminescent dye accessible to oxygen, wherein said luminescent dye contains a hexanuclear core of molybdenum, tungsten or mixtures thereof having 14 coordination sites, wherein each site is occupied by a ligand.

22. A method for determining the concentration or partial pressure of oxygen in a media, comprising:

contacting the media with a light modifying medium comprising a luminescent dye which is accessible to oxygen, wherein said luminescent dye contains a hexanuclear core of molybdenum, tungsten or mixtures thereof each said core having 14 coordination sites, wherein each coordination site is occupied by a ligand;

(B) transmitting and collecting light to and from said light modifying medium;

(C) measuring the intensity of luminescence collected from the light modifying medium and using the measured intensity to determine the concentration or partial pressure of oxygen present in the media.

5,173,433

METHOD FOR CHEMICAL ANALYSIS

Steve S. Bachand, Laguna Niguel, Calif., assignor to Toxi-Lab Incorporated, Irvine, Calif.

Division of Ser. No. 595,976, Oct. 11, 1990, Pat. No. 5,091,153. This application Nov. 19, 1991, Ser. No. 794,480
Int. Cl.[5] G01N *31/22*
U.S. Cl. 436—169 2 Claims

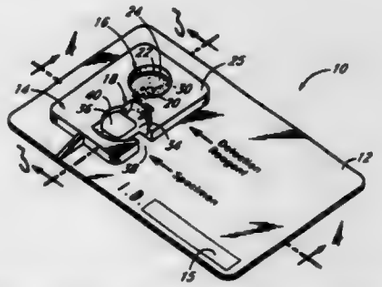
1. A method of detecting the presence of a given chemical in biological fluids, comprising the steps of;

depositing a test specimen in a first well on a base;

contacting the contents of said first well with an absorbent strip of material;

utilizing wicking action of the strip of material to transport said test specimen to a concentration chamber beneath a reagent retaining material where both the chamber and material are on the base;

testing a portion of said strip within said concentration chamber with an agent which volatilizes a given chemical in said specimen;



volatilizing said given chemical from said specimen when said specimen contacts said treated portion;

concentrating said volatilized chemical;

bringing said volatilized chemical into contact with a reagent; and

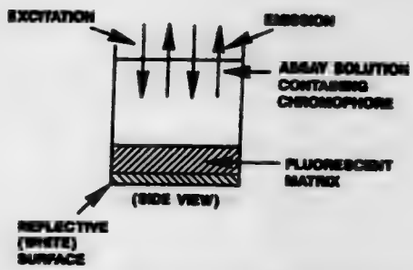
observing said reagent to determine whether a color change has occurred, wherein the occurrence of the color change indicated the existence of said given chemical in the test specimen.

5,173,434

MEASUREMENT OF COLOR REACTIONS BY MONITORING A CHANGE OF FLUORESCENCE

Roger J. Morris, Sacramento; Shoshana Bascomb, Davis, and Carolyn S. Olson, Sacramento, all of Calif., assignors to Baxter Diagnostics Inc., Deerfield, Ill.

Filed Nov. 5, 1990, Ser. No. 609,278
Int. Cl.[5] G01N *21/76*
U.S. Cl. 436—172 4 Claims



1. A process to detect the presence of a substance in solution comprising:

providing a light source emitting a beam forming a transmission light path,

positioning a solution containing said substance and a chromogenic agent in said light path,

sandwiching said solution between said light source and an isolated fluorophore embedded in a chemically inert light transmissive matrix so as to intersect said light path, said fluorophore having an excitation spectrum overlapping the absorptive spectrum of a chromophore formed by reaction of said chromogenic agent with said substance being detected, and

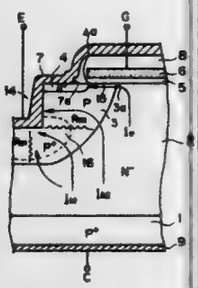
detecting a change in fluorophore emission resulting from light being attenuated or enhanced by the chromophore.

5,173,435

INSULATED GATE BIPOLAR TRANSISTOR

Masana Harada, Itami, Japan, assignor to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Division of Ser. No. 195,652, May 17, 1988, Pat. No. 5,079,602.
This application Oct. 15, 1991, Ser. No. 775,442
Claims priority, application Japan, Nov. 11, 1987, 62-285807
Int. Cl.[5] H01L *21/265*
U.S. Cl. 437—31 2 Claims



1. A method of manufacturing an insulated gate bipolar transistor comprising the steps of:

preparing a first conductivity type semiconductor substrate having a first and a second major surface,

forming a semiconductor layer of a second conductivity type which is opposite to said first conductivity type, on said first major surface of said semiconductor substrate;

forming a first region of the first conductivity type in a surface of said semiconductor layer;

forming a second region of the second conductivity type in a surface of said first region;

forming an insulation film on the surface of said first region and extending between the surfaces of said semiconductor layer and second region;

forming a control electrode on said insulation film;

forming a trench in said first region through said second region;

filling said trench with a conductive material including the step of doping said conductive material with an impurity;

diffusing said impurity in said first region around said trench by employing said conductive material as a diffusion source to form a high concentration impurity diffusion region of the first conductivity type;

forming a first electrode on said second region and said conductive material to electrically connect said second region and said conductive material; and

forming a second electrode on said second major surface of said semiconductor substrate.

5,173,436

METHOD OF MANUFACTURING AN EEPROM WITH TRENCH-ISOLATED BITLINES

Mansur Gill, Rosharon, Tex.; Sebastiano D'Arrigo, Cannes, France, and David J. McElroy, Allen, Tex., assignors to Texas Instruments Incorporated, Dallas, Tex.

Division of Ser. No. 439,766, Nov. 21, 1989, Pat. No. 5,051,795.
This application Jun. 27, 1991, Ser. No. 722,732
Int. Cl.[5] H01L *21/76, 21/302*
U.S. Cl. 437—43 20 Claims

1. A method for making a nonvolatile memory array including column lines in a face of a semiconductor body and including row lines on said face, comprising:

patterning a first layer of photoresist to expose first line areas on said face of said semiconductor body;

selectively implanting an impurity of conductivity-type opposite that of said semiconductor body into said face to create first source column lines in said first line areas on said face;

growing first thermal oxide regions over said first source column lines;

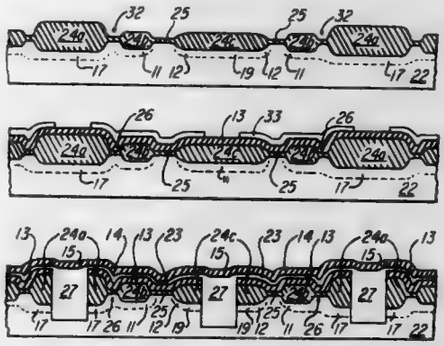
patterning a second layer of photoresist on said face to expose second line areas adjacent said first lien areas and to expose third line areas spaced from and parallel to said second line areas;

selectively implanting an impurity of said opposite conductivity-type into said face to create second source column lines in said second line areas and to create drain column lines in said third line areas on said face;

growing second and third thermal oxide regions over said second source column lines and said drain column lines;

growing a gate oxide coating on said face over areas between said second source column lines and said drain column lines to a first thickness less than the thickness of said second and third thermal oxide regions;

opening window areas between said first and second thermal oxide regions and regrowing gate oxides in said windows



to a second thickness thinner than said first thickness to thereby provide tunnel windows;

applying a first conductive layer on said face and patterning said first conductive layer to leave floating gate layers over channel areas between said second source column lines and said drain column lines, said conductive layer overlapping said first, second and third thermal oxide regions;

forming trenches extending through said first conductive layer, said first thermal oxide regions and said first source column lines to separate a column of cells from a first adjacent column of cells and forming trenches extending through said first conductive layer, said third thermal oxide regions and said drain column lines to separate a column of cells from a second adjacent column of cells;

applying a second conductive layer on said face overlying and insulated from said first conductive layer; and

patterning and etching said second conductive layer and said first conductive layer to form floating gates and to form row lines perpendicular to said column lines, said row lines including control gates overlying said floating gates.

5,173,437

DOUBLE POLYSILICON CAPACITOR FORMATION COMPATABLE WITH SUBMICRON PROCESSING

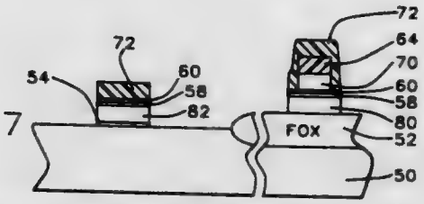
Keh-Fei C. Chi, Singapore, Singapore, assignor to Chartered Semiconductor Manufacturing Pte Ltd, Singapore, Singapore

Filed Aug. 1, 1991, Ser. No. 739,222
Int. Cl.[5] H01L *21/70*
U.S. Cl. 437—60 16 Claims

1. A method for fabricating an integrated circuit having double polycrystalline silicon capacitors and metal oxide silicon field effect devices which are compatible to one micrometer or less processing comprising:

forming a pattern of recessed oxide isolation on the surface

of a monocrystalline silicon substrate which pattern separates surface regions of silicon from other such regions;
forming a gate dielectric layer on the surface of said surface regions of the silicon;
forming a first polycrystalline silicon layer over the said gate dielectric layer and said pattern of isolation wherein the first silicon layer having a suitable doping concentration for imparting high conductivity;
forming an undoped interpoly dielectric layer over the surface of said first polycrystalline silicon layer;
forming a second polycrystalline silicon layer over the said interpoly dielectric layer wherein the second silicon layer having a suitable doping concentration for imparting high conductivity and the dielectric layer being left undoped;
patterning the second polycrystalline silicon layer using a first resist masking and suitable etching to leave only the top plate of said capacitor in said second polycrystalline silicon layer;



removing the said interpoly dielectric layer except where it is located beneath said top plate by using said top plate of said capacitor in said second polycrystalline silicon layer as the etching mask;
patterning the first polycrystalline silicon layer using a second resist masking and etching to leave only the bottom plate of said capacitor and the gate electrode of said transistor in said first polycrystalline silicon layer;
removing said second resist masking layers;
wherein said first resist masking layer remains on the surface of the top plate after the deposition of the second resist masking layer and during the patterning of the first polycrystalline silicon layer, and said resist masking layer forms a larger said bottom plate in the first polycrystalline layer than the top plate of the said double polycrystalline silicon layer capacitor; and completing the elements of the said integrated circuit and making electrical connections thereto to thereby form said integrated circuit.

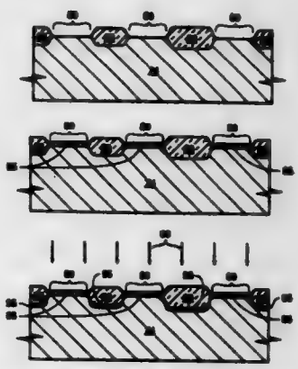
5,173,438

METHOD OF PERFORMING A FIELD IMPLANT SUBSEQUENT TO FIELD OXIDE FABRICATION BY UTILIZING SELECTIVE TUNGSTEN DEPOSITION TO PRODUCE ENCROACHMENT-FREE ISOLATION

Gurtej S. Sandhu, Boise, Id., assignor to Micron Technology, Inc., Boise, Id.

Filed Feb. 13, 1991, Ser. No. 656,365
Int. Cl.[5] H01L *21/76*
U.S. Cl. 437—63 24 Claims

1. A method for forming an integrated circuit device on a semiconductor substrate comprising the steps of:
a. forming at least one electrical isolation structure in said substrate, said electrical isolation structure formed in an isolation region while being substantially prevented from being substantially simultaneously formed in an active region;
b. exposing said substrate in said active region while retaining said electrical isolation structure;
c. depositing a layer of dense material to overlie said substrate in said active region while substantially preventing a depositing of said layer of dense material to overlie said electrical isolation structure thereby providing a self-alignment of said dense material to said active region, said dense material having a capability to inhibit an ion penetration greater than the capability of said electrical isolation structure to inhibit said ion penetration; and
d. subjecting said electrical isolation structure, said layer of dense material, and said substrate to an ion bombardment having at least sufficient energy for ion penetration of said



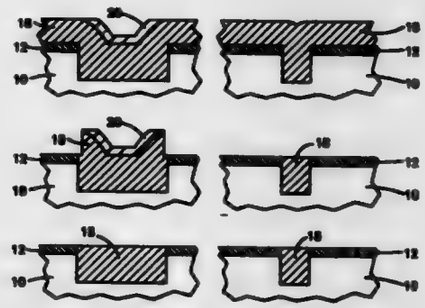
electrical isolation structure, said layer of dense material shielding said active region of said substrate from said ion bombardment, and said ion bombardment forming a doping layer contiguous to said isolation structure in said substrate.

5,173,439

FORMING WIDE DIELECTRIC-FILLED ISOLATION TRENCHES IN SEMI-CONDUCTORS

Somanath Dash; Michael L. Kerbaugh, both of Burlington; Charles W. Koburger, III, Essex; Brian J. Machesney, Burlington, all of Vt., and Nitin B. Parekh, Austin, Tex., assignors to International Business Machines Corporation, Armonk, N.Y.

Continuation of Ser. No. 427,153, Oct. 25, 1989, abandoned. This application Apr. 2, 1991, Ser. No. 679,568
Int. Cl.[5] H01L *21/76*
U.S. Cl. 437—67 14 Claims



12. A process for forming a filled wide trench in the surface of a substrate comprising the steps of:
forming a wide trench in the surface of the substrate;
conformally forming a layer of filling material on the surface of the substrate including in said trench the top surface of which filling material extends above the plane of the surface of the substrate;
conformally forming a layer of etch-resistant material on said layer of filling material which etch resistant material will mask said filling material from reactive ion etching;
selectively removing only those portions of said etch resistant material that extend above the surface of the filling material by physical polishing and not removing any etch resistant material disposed below the surface of said filling material, such that the only remaining portion of the etch resistant material resides within the width of said trench;

forming a plug above said trench comprising the remaining etch resistant material overlying filling material by anisotropically etching said layer of filling material which is not masked by said etch resistant material down to the top of said trench; and

removing said plug to obtain a filled trench having an upper surface in substantial planarity with the upper surface of said substrate.

5,173,440

METHOD OF FABRICATING A SEMICONDUCTOR DEVICE BY REDUCING THE IMPURITIES

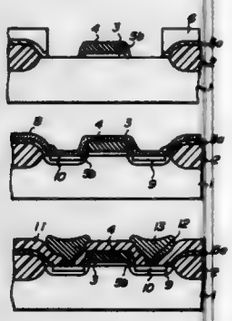
Yoshitaka Tsunashima, Inagi; Kenji Todori, and Kikuo Yamabe, both of Yokohama, all of Japan, assignors to Kabushiki Kaisha Toshiba, Kawasaki, Japan

Filed May 1, 1990, Ser. No. 517,331

Claims priority, application Japan, May 2, 1989, 1-113024; Aug. 7, 1989, 1-202883; Dec. 12, 1989, 1-320654

Int. Cl.[5] H01L *21/225*

U.S. Cl. 437—164 17 Claims



1. A method of fabricating a semiconductor device, comprising the steps of:

forming a silicon oxide layer on a surface of a semiconductor layer, the silicon oxide layer containing impurities;

reducing the impurities in the silicon oxide layer at a first temperature; and

diffusing the impurities in the silicon oxide layer into the surface of the semiconductor layer at a second temperature,

wherein the first temperature is lower than the second temperature.

5,173,441

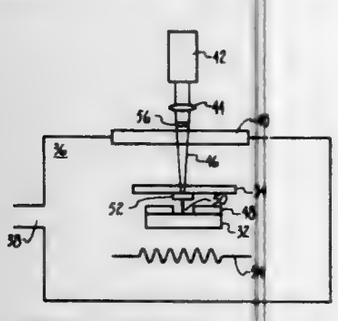
LASER ABLATION DEPOSITION PROCESS FOR SEMICONDUCTOR MANUFACTURE

Chang Yu, and Trung T. Doan, both of Boise, Id., assignors to Micron Technology, Inc., Boise, Id.

Filed Feb. 8, 1991, Ser. No. 653,658

Int. Cl.[5] H01L *21/428;* B05D *3/06, 5/12;* B23K *26/00*

U.S. Cl. 437—173 24 Claims



1. A laser ablation deposition process for semiconductor manufacture, comprising:

depositing a plurality of metal layers on a source substrate sequentially with an additional step of breaking vacuum between each successive metal layer deposition;

mounting the source substrate in a vacuum chamber separated by a gap from and in close proximity to a target substrate which is optically transparent;

heating the source substrate with a heating element to a desired temperature range; and

scanning the metal layers on the source substrate by a laser beam passed through the target substrate for transmitting a threshold laser fluence to the metal layers to ablate the metal layers and transport fragments from the metal layers and deposit the fragments in a pattern upon the target substrate.

5,173,442

METHODS OF FORMING CHANNELS AND VIAS IN INSULATING LAYERS

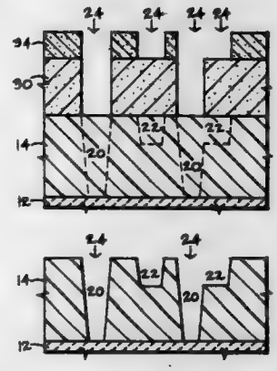
David H. Carey, Austin, Tex., assignor to Microelectronics and Computer Technology Corporation, Austin, Tex.

Continuation of Ser. No. 840,428, Feb. 24, 1992, which is a continuation-in-part of Ser. No. 557,427, Jul. 23, 1990, Pat. No. 5,091,339. This application Mar. 24, 1992, Ser. No. 857,011

The portion of the term of this patent subsequent to Feb. 25, 2009, has been disclaimed.

Int. Cl.[5] H01L *21/283, 21/306*

U.S. Cl. 437—173 8 Claims



1. A method for forming a channel and a via in an insulating layer, said channel being a horizontally disposed in the top surface of and partially through the thickness of the insulating layer and said via being adjacent to the channel and vertically disposed and completely through the thickness of the insulating layer, said method comprising the steps of:

covering the insulating layer with a hard mask having an opening to expose the channel and the via wherein the hard mask is non-erodible by an etch;

covering the hard mask with a soft mask having an opening to expose the via but covering the channel wherein the soft mask is erodible by the etch;

applying the etch to at least partially remove the insulating layer where the via is exposed until the soft mask is eroded;

applying the etch after the soft mask is eroded to remove the insulating layer where the channel is exposed and to remove any of the insulating layer remaining where the via is exposed so that the channel and the via are formed; and

removing the hard mask from the insulating layer.

5,173,443

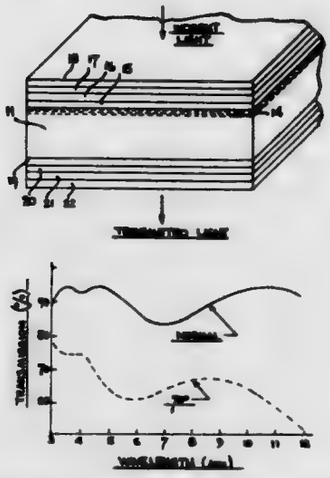
METHOD OF MANUFACTURE OF OPTICALLY TRANSPARENT ELECTRICALLY CONDUCTIVE SEMICONDUCTOR WINDOWS

V. Warren Biricik, Rancho Palos Verdes; James M. Rowe, Torrance; Paul Krantz, Redondo Beach; John W. Tully, Rolling Hills Estates; Wesley J. Thompson, Torrance, and Rudolph W. Modster, Los Angeles, all of Calif., assignors to Northrop Corporation, Los Angeles, Calif.

Continuation-in-part of Ser. No. 258,239, Oct. 14, 1988, Pat. No. 4,939,043, which is a continuation-in-part of Ser. No. 14,326, Feb. 13, 1987, Pat. No. 4,778,731. This application Jun. 27, 1990, Ser. No. 544,772

Int. Cl.[5] H01L *21/44*

U.S. Cl. 437—181 7 Claims



1. A method for making a conductive infrared transparent window comprising the steps of:

providing an infrared transparent substrate of germanium,

forming an inherent layer of infrared transparent germanium from 1–50 microns thick at one surface of said substrate,

diffusing an n type impurity dopant selected from the group consisting of phosphorus, arsenic, and antimony into said layer for rendering the layer electrically conductive with a sheet resistance of less than 100 ohms per square, while

maintaining a sufficient mobility to retain the infrared transparency thereof at a value greater than about 55% of optical transmittance over the infrared range, while further

maintaining the remaining substrate undoped so that said doped layer becomes, upon doping, a distinctly different material from the material of said undoped substrate,

said layer being formed as a crystalline layer with a low density of micro-structural defects to thereby essentially maintain the infrared transparency thereof.

5,173,444

METHOD FOR FORMING A SEMICONDUCTOR DEVICE ISOLATION REGION

Akio Kawamura, Nara, Japan, assignor to Sharp Kabushiki Kaisha, Osaka, Japan

Filed Sep. 16, 1991, Ser. No. 760,131

Claims priority, application Japan, Sep. 18, 1990, 2-249724

Int. Cl.[5] H01L *21/76*

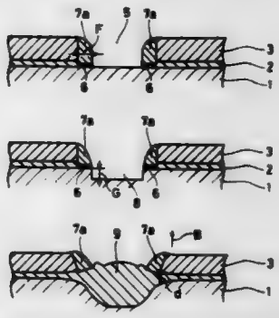
U.S. Cl. 437—69 4 Claims

1. A method for forming a semiconductor device isolation region, comprising steps of:

forming a first silicon oxide film on a silicon substrate, depositing a first silicon nitride film over the first silicon oxide film, and removing the first silicon oxide film and first silicon nitride film in a device isolation region to form an opening in said films by using a resist pattern, which is formed photolithographically as a mask so as to expose the surface of the silicon substrate,

removing the resist pattern, and oxidizing the exposed surface of the silicon substrate so as to form a second silicon oxide film having a smaller thickness than the first silicon oxide film and depositing a second silicon nitride film,

removing the second silicon nitride film by anisotropic etching until the second silicon oxide film is exposed in the device isolation region so as to make the second silicon nitride film remain as a side wall portion of the first silicon



nitride film in only the side wall portion of said opening in the first silicon nitride film,

etching the second silicon oxide film in the opening of the first silicon nitride film on a self-aligning basis by using as etching masks the first silicon nitride film and the side wall portion of the second silicon nitride film remaining on the opening side wall portion of the first silicon nitride film, and

selectively carrying out oxidation so as to form a silicon oxide film in the device isolation region.

5,173,445

METHOD OF MAKING P-TYPE COMPOUND SEMICONDUCTOR EMPLOYING TRIMETHYLGALLIUM, TRIMETHYLARSENIC AND ARSINE

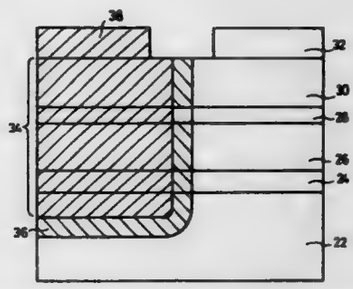
Koji Ando, and Tetsuya Yagi, both of Itami, Japan, assignors to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Filed Mar. 20, 1991, Ser. No. 672,448

Claims priority, application Japan, Oct. 8, 1990, 2-270735

Int. Cl.[5] H01L *21/20, 21/36*

U.S. Cl. 437—81 18 Claims



1. A method of growing a P-type epitaxial GaAs film on a substrate, the film including carbon in a concentration ranging from about 10^{18} cm^{-3} to about 10^{19} cm^{-3} comprising simultaneously decomposing an organic gallium compound including a methyl radical, arsine, and an alkyl compound of arsenic at about 800° C.

5,173,446

SEMICONDUCTOR SUBSTRATE MANUFACTURING BY RECRYSTALLIZATION USING A COOLING MEDIUM

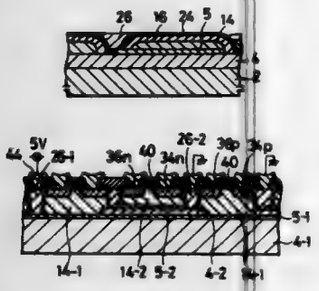
Toshifumi Asakawa, Yamato; Daisuke Kosaka, Takarazuka, and Haruo Nakayama, Kawanishi, all of Japan, assignors to Ricoh Company, Ltd., Tokyo, Japan

Continuation of Ser. No. 371,543, Jun. 26, 1989, abandoned. This application Jun. 13, 1991, Ser. No. 715,717

Claims priority, application Japan, Jun. 28, 1988, 63-162117; Jun. 29, 1988, 63-162925; Jul. 9, 1988, 63-171326; Aug. 9, 1988, 63-199146; Mar. 23, 1989, 1-72356

Int. Cl.[5] H01L *21/20*; C30B *1/02*

U.S. Cl. 437—111 11 Claims



1. A method of manufacturing a semiconductor substrate, comprising the steps of:

depositing an amorphous semiconductor film or a polycrystalline semiconductor film on a foundation covered at least partly with a high-melting-point metal film or a high-melting-point metal alloy film;

disposing a transparent cooling medium on said semiconductor film;

melting said semiconductor film by irradiating said semiconductor film with energy through said transparent cooling medium to improve the uniformity of the distribution of heat in said semiconductor film irradiated with energy; and

growing a single-crystal region in said semiconductor film irradiated with said energy.

5,173,447

METHOD FOR PRODUCING STRAINED QUANTUM WELL SEMICONDUCTOR LASER ELEMENTS

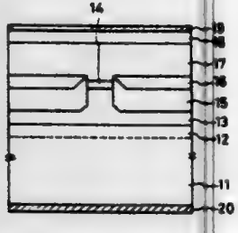
Teturo Ijichi, Yokohama, and Hiroshi Okamoto, Tokyo, both of Japan, assignors to The Furukawa Electric Co., Ltd., Tokyo, Japan

Division of Ser. No. 606,812, Oct. 31, 1990. This application Oct. 17, 1991, Ser. No. 777,910

Claims priority, application Japan, Oct. 31, 1989, 1-284535; Nov. 27, 1989, 1-307339; Jan. 29, 1990, 2-18449

Int. Cl.[5] H01L *21/20*

U.S. Cl. 437—129 1 Claim



1. A method for the production of a semiconductor laser element having a GaAs substrate formed thereon with an active layer of a strained quantum well construction provided with an $In_xGa_{1-x}As$ strained quantum well layer and a GaAs barrier layer, InGaP clad layers arranged up and down said active layer and a GaAs etching step layer inserted into said clad layer through an epitaxial growth means, the method comprising the steps of: etching a GaAs layer to an InGaP layer with an etching liquid containing hydrogen peroxide and any one of sulfuric acid, tartaric acid or ammonia, and etching an InGaP layer to a GaAs layer with an etching liquid containing hydrochloric acid but not containing hydrogen peroxide.

5,173,448

PROCESS FOR FABRICATING A SEMICONDUCTOR DEVICE

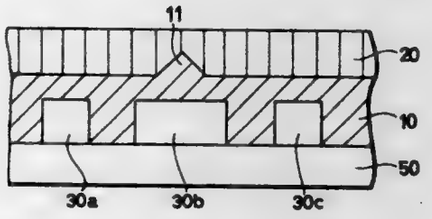
Masahiko Yanagi, Nara, Japan, assignor to Sharp Kabushiki Kaisha, Osaka, Japan

Filed Nov. 14, 1991, Ser. No. 791,527

Claims priority, application Japan, Nov. 21, 1990, 2-318684

Int. Cl.[5] H01L *21/44, 21/465*

U.S. Cl. 437—186 2 Claims



1. A process for fabricating a semiconductor device comprising the steps of:

depositing a CVD film by a bias ECRCVD process on a wiring layer having an intended contact region in which a wiring line is made wider than in other regions;

coating planarly the CVD film with a resist film;

etching the resist film back so as to expose a protuberance of the CVD film formed above the intended contact region; and

etching the protuberance and the CVD film thereunder to open a contact hole down to the intended contact region of the wiring layer.

5,173,449

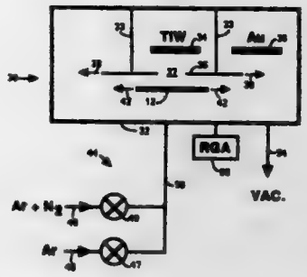
METALLIZATION PROCESS

Kevin A. Lorenzen; Dan L. Burt, and David A. Shumate, all of Phoenix, Ariz., assignors to Motorola, Inc., Schaumburg, Ill.

Continuation of Ser. No. 361,900, Jun. 5, 1989, abandoned. This application Jan. 7, 1991, Ser. No. 634,969

Int. Cl.[5] H01L *21/00, 21/02, 21/28, 21/48*

U.S. Cl. 437—192 23 Claims



1. A process for forming a conductive contact to an electronic device, comprising:

providing a substrate having thereon an area to be contacted;

forming a TiWN layer on the first conductor coupled to the area to be contacted;

forming a TiWN layer on the first conductor by sputtering a

TiW target in a nitrogen containing sputtering atmosphere in a sputtering system;

removing the nitrogen from the sputtering atmosphere by purging the sputtering system with a substantially inert gas; and

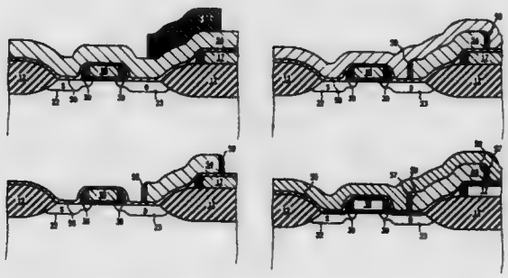
without exposing the TiWN layer to an oxygen or moisture containing atmosphere, thereafter forming a TiW layer on the TiWN layer by sputtering a TiW target in a substantially nitrogen free atmosphere after the step of removing the nitrogen such that an abrupt TiW/TiWN interface is formed thereby preventing the formation of a TiWN gradient interface between the TiW and TiWN layers.

5,173,450

TITANIUM SILICIDE LOCAL INTERCONNECT PROCESS

Che-Chia Wei, Plano, Tex., assignor to Texas Instruments Incorporated, Dallas, Tex.

Filed Dec. 20, 1991, Ser. No. 816,022
Int. Cl.[5] H01L *21/283*
U.S. Cl. 437—200 **17 Claims**



12. A process of forming a local interconnect conductor at a face of a semiconductor workpiece from a portion of a device formed at said face to a conductor spaced from said portion, comprising the steps of:

forming at least one thick insulator region on the face;

forming a semiconductor device in an active device area of the workpiece adjacent the thick insulator region, the semiconductor device including a diffused semiconductor region with a diffused region area on the face of the workpiece;

forming an elemental silicon conductor on the thick insulator region to be laterally spaced from the diffused semiconductor region area;

depositing a first layer of metal on the face of the workpiece, the metal selected to form a conductive silicide and a nitride;

depositing a layer of amorphous silicon on the first layer of metal;

etching the layer of amorphous silicon to define an amorphous silicon local interconnect structure which laterally extends from the diffused region area to the conductor disposed on the thick insulator region;

depositing a second layer of metal on the amorphous silicon structure and on exposed portions of the first layer of said metal;

reacting, under a nitrogen atmosphere, the metal and the amorphous silicon interconnect structure to create a metal silicide interconnect conductor which electrically connects the diffused region to the conductor disposed on the thick insulator region, to create metal silicide regions at exposed silicon surfaces of the conductor disposed on the thick insulator region and semiconductor device, and to create a layer of metal nitride over exposed insulator regions, over the metal silicide regions and over the metal silicide interconnect conductor; and

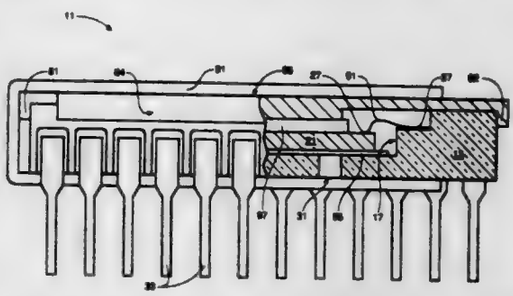
removing unwanted portions of unreacted metal and metal nitride.

5,173,451

SOFT BOND FOR SEMICONDUCTOR DIES

Larry D. Kinsman, and Derek J. Gochnour, both of Boise, Id., assignors to Micron Technology, Inc., Boise, Id.

Continuation-in-part of Ser. No. 788,165, Nov. 5, 1991, which is a continuation-in-part of Ser. No. 709,858, Jun. 4, 1991. This application May 26, 1992, Ser. No. 889,008
Int. Cl.[5] H01L *21/60*
U.S. Cl. 437—209 **26 Claims**



1. Method for connecting a semiconductor circuit die external equipment for testing purposes and testing the die, whereby the die may be subsequently disconnected, characterized by:

a) placing the die in a die carrier having a die receiving portion thereon, said die carrier having a plurality of connectors thereon for connection to test circuitry, and said die carrier having a plurality of bondpads in close proximity of the die receiving portion;

b) attaching leadwires to the die at bondpads on the die and attaching the leadwires to the bondpads on the die carrier, said attachment of leadwires to the bondpads on the die being with sufficient bonding force to provide an electrical connection and to retain the leadwires on the bondpads on the die during a test sequence, and said bonding force being less than an attachment force of the bondpads on the die to the die and less than the tensile strength of the leadwires separate from the bondpads;

c) providing signals to at least one of the bondpads on the die carrier in response to signals to at least one of the connectors, and providing signals to at least one of the connectors in response to signals at least one of the bondpads;

d) removing the leadwires from the bondpads on the die by mechanically applying force to the wires, the force applied to the wires resulting in the attachment of the leadwires to the bondpads on the die, wherein, for a given force applied to the leadwires, the bond attachment of the leadwires to the bondpads on the die is removed while the leadwires may remain unsevered and the bondpads remain intact; and

e) removing the die from the die carrier.

5,173,452

PROCESS FOR THE VAPOR DEPOSITION OF POLYSILANES PHOTORESISTS

David M. Dobuzinsky, 26 Cascade St., Essex Junction, Vt. 05452; Mark C. Hakey, P.O. Box 212, Milton, Vt. 05468; Steven J. Holmes, 117 Morse Pl., Burlington, Vt. 05401, and David V. Horak, 47 Briar La., Essex Junction, Vt. 05452

Continuation of Ser. No. 311,326, Feb. 15, 1989, abandoned. This application Jan. 2, 1991, Ser. No. 635,819
Int. Cl.[5] H01L *21/00, 21/02;* G03F *7/10*
U.S. Cl. 437—229 **18 Claims**

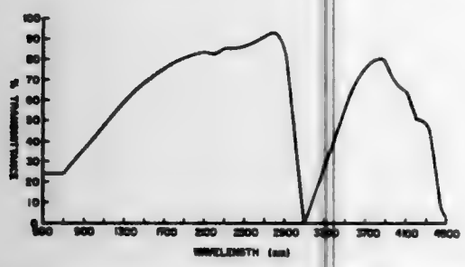
1. A process for forming a film on a substrate, comprising exposing said substrate to the vapor of a polymerizable silane monomer in the substantial absence of oxygen and under such conditions as to deposit on said substrate a film which is photosensitive and comprises a polysilane composition having a chemical backbone characterized by sillicon-silicon bonding.

5,173,453

VARIABLY TRANSLUCENT GLASS-CERAMIC ARTICLE AND METHOD FOR MAKING

George H. Beall, Big Flats, and Linda R. Pinckney, Corning, both of N.Y., assignors to Corning Incorporated, Corning, N.Y.

Filed Oct. 9, 1991, Ser. No. 773,455
Int. Cl.[5] C03C *10/14, 10/12, 3/085, 3/078*
U.S. Cl. 501—4 10 Claims



5. An white translucent glass-ceramic article demonstrating a transmittance to red and infrared wavelengths, through a polished plate of about 5 mm thickness, as illustrated in the FIGURE, wherein β-spodumene solid solution constitutes the principal crystal phase, consisting essentially, expressed in terms of weight percent on the oxide basis, of about 64–70% SiO_2, 18–22% Al_2O_3, 3.3–4% Li_2O, 2–5% ZnO, 0–2% MgO, 1.5–3.5% ZrO_2, 0.5–2.5% TiO_2, 3.5–4.5% ZrO_2+TiO_2, 0.5–1.5% As_2O_5 and 0–0.5% SnO_2.

5,173,454

NANOCRYSTALLINE MATERIALS

Hermann L. Rittler, Corning, N.Y., assignor to Corning Incorporated, Corning, N.Y.

Filed Jan. 9, 1992, Ser. No. 818,347
Int. Cl.[5] C03C *10/00*
U.S. Cl. 501—5 3 Claims

1. A crystallized glass nanocrystalline particle which is a zinc pyrophosphate, has a minor dimension in the range of 0.1 to 100 Angstrom units and has a platey form in which the aspect ratio is grater than one.

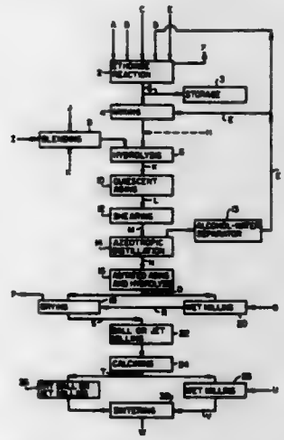
5,173,455

LOW SINTERING CORDIERITE POWDER COMPOSITION

John F. Terbot, Mobile, Ala., and Richard F. Hill, Chagrin Falls, Ohio, assignors to Union Carbide Coatings Service Technology Corporation, Danbury, Conn.

Division of Ser. No. 321,214, Mar. 3, 1989, which is a division of Ser. No. 911,221, Sep. 24, 1986, Pat. No. 4,835,298. This application May 6, 1991, Ser. No. 696,087
Int. Cl.[5] C03C *3/00, 10/08*
U.S. Cl. 501—12 3 Claims

1. A ceramic powder consisting essentially of agglomerates of fine sub-micron size hydrated metal oxide particles of magnesium-aluminum-silicon which form hexagonal cordierite at



substantially full density at a sintering temperature of between 825° C. and 875° C.

5,173,456

PHOSPHATE GLASS USEFUL IN HIGH ENERGY LASERS

Yuiko T. Hayden, Clarks Summit, and Donna Guesto-Barnak, Dupont, both of Pa., assignors to Schott Glass Technologies, Inc., Duryea, Pa.

Filed Dec. 20, 1990, Ser. No. 630,610
Int. Cl.[5] C03C *3/16, 3/19, 3/17, 3/062*
U.S. Cl. 501—45 34 Claims

1. A low- or no-silica, low- or no-alkali phosphate glass useful as a laser amplifier in a multiple pass, high energy laser system having a high thermal conductivity, $K_{90°C.}>0.85$ W/mK, a low coefficient of thermal expansion, $\alpha_{20°-300°C.}<80\times10^{-7}/°$ C., low emission cross section, $\alpha<2.5\times10^{-20}cm^2$, and a high fluorescence lifetime, $\tau>325$ μsecs at 3 wt. % Nd (or equivalent) doping, consisting essentially of (on an oxide composition basis):

	Mole %
P_2O_5	52–72
Al_2O_3	0–<20
B_2O_3	>0–25
ZnO	0–31
Li_2O	0–5
K_2O	0–5
Na_2O	0–5
Cs_2O	0–5
Rb_2O	0–5
MgO	>0–<30
CaO	0–20
BaO	0–20
SrO	0–<20

-continued

	Mole %
Sb_2O_3	0-<1
As_2O_3	0-<1
Nb_2O_5	0-<1
Ln_2O_3	up to 6.5
PbO	0-<5
SiO_2	0-3

wherein

Ln_2O_3 is the sum of lanthanide oxides;

R being Li, Na, K, Cs, and Rb; and said glass substantially corresponds to a point within the upper lined portion of FIG. 1C.

5,173,457

PASTE COMPOSITIONS

Gary P. Shorthouse, Reading, United Kingdom, assignor to Johnson Matthey Public Limited Company, United Kingdom

Filed Nov. 16, 1990, Ser. No. 614,128

Claims priority, application United Kingdom, Nov. 22, 1989, 8926383; Feb. 23, 1990, 9004157

Int. Cl.[5] C03C *3/089, 3/091*

U.S. Cl. 501—65 9 Claims

1. A thick film paste composition comprising a thick film medium component and a dielectric component of substantially spherical particles of dielectric material having a particle size below 5 μm, and which particles are sinterable at a temperature in the range of 600° C. to 1100° C., said particles of dielectric material being prepared by a sol-gel process, with the proviso that the composition contains neither sodium nor lithium high atomic number elements.

5,173,458

SILICON NITRIDE SINTERED BODY AND PROCESS FOR PRODUCING THE SAME

Takao Nishioka; Kenji Matsunuma; Koichi Sogabe; Tomoyuki Awatsu; Masaya Miyake; Takehisa Yamamoto, and Akira Yamakawa, all of Itami, Japan, assignors to Sumitomo Electric Industries, Ltd., Japan

Filed Dec. 18, 1991, Ser. No. 810,723

Claims priority, application Japan, Dec. 28, 1990, 2-415582; Feb. 25, 1991, 3-50198

Int. Cl.[5] C04B *35/58*

U.S. Cl. 501—97 6 Claims

1. A silicon nitride sintered body produced by sintering a green compact of a mixed powder comprising 1) a silicon nitride source powder having a percentage α crystallization of 93% or more and a mean grain diameter of 0.7 μm or less and 2) a combined sintering aid composed of a first sintering aid which is yttrium oxide, and a second sintering aid consisting of aluminum oxide or nitride and at least one member selected from the group consisting of metal oxides and nitrides of Mg, Ca and Li, the total of said first sintering aid and said second sintering aid being not less than 5% by weight but not more than 15% by weight based on the total of said powder and said combined sintering aid, said sintering taking place in a nitrogen gas atmosphere at 1500° to 1700° C., wherein the precipitation ratio of an α-Si_3N_4, including α'-sialon, crystal phase to a β-Si_3N_4, including β'-sialon, crystal phase is from 1:3 to 1:8 in terms of the peak intensity ratio in X-ray diffraction, the weight ratio of said first sintering aid to said second sintering aid being 1.5:1 to 5:1 and the weight ratio of said aluminum oxide or nitride to said metal oxides and nitrides is 2:1 to 5:1.

5,173,459

Si_3N_4-Al_2O_3 COMPOSITE SINTERED BODIES AND METHOD OF PRODUCING THE SAME

Koichi Niihara, 1-2-2, Hashirimizu-Shukusha, University, 25, Hashirimizu 2-Chome, Yokosuka, Kanagawa Pref.; Atsushi Nakahira, Yokosuka, and Toshio Hirai, 4-91, Takamori 3-Chome, Izumi, Miyagi Pref., all of Japan, assignors to Koichi Niihara; Toshio Hirai and NGK Insulators, Ltd., all of, Japan

Continuation of Ser. No. 266,872, Nov. 3, 1988, abandoned. This application Jul. 23, 1990, Ser. No. 611,338

Claims priority, application Japan, Nov. 9, 1987, 62-281061

Int. Cl.[5] C04B *35/58*

U.S. Cl. 501—97 5 Claims

1. An Si_3N_4-Al_2O_3 composite sintered body, consisting of α-Al_2O_3 and at least one crystal phase selected from the group consisting of Si_3N_4 and sialon, said sintered body being obtained by sintering a mixed powder comprising 10-45 mol % Si_3N_4 and the balance being Al_2O_3 powder, in which a content of metallic element other than Si and Al is not more than 0.5% by weight, at 1,500°-1,900° C.;

wherein said sintered body exhibits an increase of weight through oxidation of not greater than 0.1 mg/cm^2 after heating at 1,300° C. for 100 hours.

5,173,460

PIEZOELECTRIC CERAMIC MATERIAL WITH LARGE POWER OUTPUT ABILITY

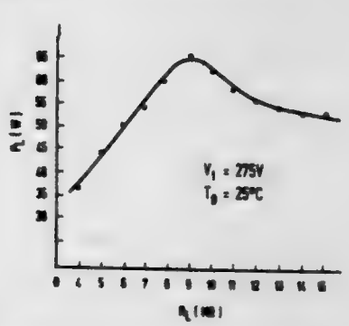
An-Xiang Kuang; Tao-Shen Zhou; Chang-Xin He; Li-Ying Chai, and Ju-Fang Xie, all of Wuhan, China, assignors to Hubei University, Wuhan, China

Filed Oct. 24, 1991, Ser. No. 782,030

Claims priority, application China, Oct. 29, 1990, 90 1 08248.1

Int. Cl.[5] C04B *35/46*

U.S. Cl. 501—134 2 Claims



1. A piezoelectric ceramic material with a large power output ability, said material being a quarternary system PMMN, consisting of lead niobate with $Mg(Pb(Mg_{\frac{1}{3}}Nb_{\frac{2}{3}})O_3)$, lead niobate with $Mn(Pb(Mn_{\frac{1}{3}}Nb_{\frac{2}{3}})O_3)$, lead zirconate ($PbZrO_3$), and lead titanate ($PbTiO_3$), and its formulation being as follows:

$$Pb(Mg_{\frac{1}{3}}Nb_{\frac{2}{3}})_A(Mn_{\frac{1}{3}}Nb_{\frac{2}{3}})_BTi_CZr_DO_3$$

wherein:

A=0.025-0.125;

B=0.025-0.125;

C=0.375-0.475;

D=0.375-0.475.

5,173,461

TOLUENE DISPROPORTIONATION CATALYST

Robert P. Absil, West Deptford; Scott Han, Lawrenceville; David S. Shihabi, Pennington; David O. Marler, Deptford; Clarence D. Chang, Princeton, and Donna M. Mitko, Monmouth Junction, all of N.J., assignors to Mobil Oil Corporation, Fairfax, Va.

Filed Mar. 21, 1990, Ser. No. 497,046
Int. Cl.[5] B01J *29/28*
U.S. Cl. 502—62 24 Claims

6. A toluene disproportionation catalyst consisting essentially of

(a) a crystal having the structure of ZSM-5 which in the as-synthesized form has a silica to alumina framework mole ration of less than 55 and a diffusion rate constant (D/r^2) of less than 150 $sec^{-1} \times 10^{-6}$; and

(b) a material thereon which is inert and stable under the conditions below and wherein the material is free of acid activity effective to isomerize p-xylene, wherein the catalyst is effective to produce amounts of p-xylene which exceeds the thermodynamic equilibrium value of p-xylene during toluene disproportionation under conditions including a temperature within the range of 600° to 1,100° F. at a pressure of about atmospheric to about 1,000 psig and hydrogen to hydrocarbon mole ratio of from (0) to about 10 and

wherein the material comprises a reagent selected from the group consisting of carbon, coke, zirconia, titania, silica and at least one oxide of an element selected from the group consisting of antimony, phosphorus, boron and magnesium,

(c) and a matrix material wherein the matrix material is 10 to 70 weight percent of the catalyst.

5,173,462

INDUSTRIAL ADSORBENTS BASED ON LOW-SILICA X ZEOLITES, FOR NON-CRYOGENIC SEPARATION OF AIR GASES, AND THEIR MANUFACTURE PROCESS

Dominique Plee, Meulan, France, assignor to Ceca S.A., Courbevoie, France

Filed Nov. 14, 1991, Ser. No. 791,680
Claims priority, application France, Nov. 16, 1990, 90 14295
Int. Cl.[5] B01J *20/12, 20/18*
U.S. Cl. 502—67 11 Claims

1. An industrial shaped adsorbent for the non-cryogenic separation of gases from air, comprising from 70 to 95% by weight zeolites and, correspondingly, from 30 to 5% by weight of a clay binder,

(a) said zeolites consisting essentially of mixtures of anhydrous X and A zeolites having an X crystallinity greater than or equal to 95% and an A crystallinity less than or equal to 5%, a tolune standard absorption of 23±1% and an X-ray spectrum characteristic of a practially pure faujasite, and with the Si/Al ratio of the crystalline component being 1±0.03, and

(b) said zeolites having a 2Ca/Al ratio between about 80 and 99%, and

(c) with the adsorbent having a nitrogen adsorption between 16 and 23.5 L/kg and a ratio of the nitrogen to the oxygen adsorption capacities under 1 bar between 3.5 and 4.5.

5,173,463

KAOLIN CONTAINING FLUID CRACKING CATALYST

Jose C. D. Macedo, Rio de Janeiro, Brazil, assignor to Petroleo Brasileiro, S.A.-Petrobras, Rio de Janeiro, Brazil

Continuation of Ser. No. 404,030, Sep. 6, 1989, Pat. No. 5,082,815. This application Dec. 9, 1991, Ser. No. 805,734
Claims priority, application Brazil, Sep. 6, 1988, PI.8804582; Sep. 16, 1988, PI.8804777; Sep. 27, 1988, PI.8804981
Int. Cl.[5] B01J *21/16, 29/06*
U.S. Cl. 502—68 10 Claims

1. A catalyst composition for fluid cracking comprising

a. 5 to 50% by weight of a crystalline aluminosilicate;

b. 5 to 80% by weight of an acid treated clay selected from the group consisting of kaolin and metakaolin obtained by admixing said clay with an acid selected from the group consisting of phosphoric and acetic acid, with the resulting slurry being heated to 25°–110° for 1 to 100 hours under atmospheric or superatmospheric pressure so as to effect precipitation of alumina salts, filtering and washing the clay, and optionally, drying the clay;

c. a matrix which may include 0 to 65% by weight of a clay and

0 to 50% of compounds selected from the group consisting of silica, alumina, magnesia, zirconia, titania, and boria,

8. The catalyst composition of claim 1, comprising 15 to 30% of a crystalline aluminiosilicate selected from the group consisting of X and Y type and the ultrastabilized X and Y type zeolites, 10 to 50% of acid treated clay comprising component (b), 10 to 45% of kaolin, 0 to 20% of an active matrix, the balance being made up of a synthetic matrix selected from the group consisting of silica, silica-alumina, and alumina.

5,173,464

OLEFIN POLYMERIZATION

Ted M. Pettijohn, 4500 Stonehenge Dr., and Henry L. Hsieh, 1406 Meadow La., both of Bartlesville, Okla. 74006

Division of Ser. No. 664,239, Mar. 4, 1991, Pat. No. 5,110,884, which is a division of Ser. No. 536,383, Jun. 11, 1990, Pat. No. 5,028,673. This application Nov. 18, 1991, Ser. No. 793,921
Int. Cl.[5] C08F *4/643, 4/646*
U.S. Cl. 502—104 10 Claims

1. A method for preparing an olefin polymerization catalyst comprising contacting reactants consisting essentially of a rare earth metal halide, an organolithium compound, and a transition metal compound selected from dicyclopentadienyl zirconium dichloride and titanium compounds of the formula TiX_4 wherein each X is individually selected from the group consisting of halogen, alkyl, alkoxy, and aryl radicals.

5,173,465

METHOD FOR PREPARING A SOLID CATALYST COMPONENT FOR ETHYLENE (CO)POLYMERIZATION

Luciano Luciani, Ferrara; Maddalena Pondrelli, Budrio, and Renzo Invernizzi, Milan, all of Italy, assignors to Montedipe S.r.l., Milan, Italy, a

Filed Jun. 14, 1991, Ser. No. 715,788
Claims priority, application Italy, Jun. 22, 1990, 20740 A/90
Int. Cl.[5] C08F *4/02*
U.S. Cl. 502—107 21 Claims

1. A process for preparing a solid catalyst component for ethylene polymerization and for the copolymerization of ethylene with an alpha-olefin, consisting of a silica support in particle form (50–90% by weight) and a catalytically active part (50–10% by weight) containing titanium, magnesium, chlorine and alkoxy groups, characterised by:

a) preparing a solution of magnesium chloride in ethanol;

b) impregnating silica particles with the solution from a) by suspending the silica particles in the solution;

c) eliminating the ethanol not absorbed by the suspension in b) by evaporation at a temperature not exceeding 60° C. and recovering a solid in the form of particles containing ethanol and magnesium chloride in a molar ratio of the order of 5/1–6/1;

d) heating the solid from c) to a temperature not exceeding 150° C. and partially eliminating the absorbed ethanol by evaporation to a molar ratio of ethanol to magnesium chloride in the solid of between 1.5/1 and 4/1;

e) interacting the solid from d) with at least one titanium compound chosen from titanium chlorides, alkoxides and chloroalkoxides to an atomic ratio of magnesium to titanium in the solid of between 0.5/1 and 8/1; and

f) recovering the solid catalyst component.

5,173,466

CATALYST FOR THE REDUCTION OF NITROGEN OXIDES FROM WASTE GASES AND A PROCESS FOR ITS PRODUCTION

Hans-Hermann Heiss, Leverkusen; Peter Danz, Cologne; Martin Ullrich, Leverkusen; Hanno Henkel, Krefeld; Klaus Holzer, Leverkusen; Eberhard Zirngiebl, Cologne, and Siegfried Grahl, Engelskirchen, all of Fed. Rep. of Germany, assignors to Bayer Aktiengesellschaft, Leverkusen, Fed. Rep. of Germany

Filed Oct. 2, 1991, Ser. No. 770,201

Claims priority, application Fed. Rep. of Germany, Oct. 9, 1990, 4031968

Int. Cl.[5] B01J *21/18, 23/64, 31/06;* C01B *31/10*

U.S. Cl. 502—182 7 Claims

1. A carbon- and nitrogen-based catalyst consisting essentially of active carbon or active coke and comprising at least 90% by weight of graphite structures wherein at least 10% of the total pore volume is established by pores larger than 100 nm in diameter and having incorporated therein an isocyanate which forms C-N-ring structures, the percentage graphite content being at least 90% by weight.

5,173,467

ISOPARAFFIN:OLEFIN ALKYLATION PROCESS AND CATALYST COMPLEX

Kenneth J. Del Rossi, Woodbury, N.J., assignor to Mobil Oil Corporation, Fairfax, Va.

Continuation-in-part of Ser. No. 683,900, Apr. 11, 1991, abandoned. This application Dec. 12, 1991, Ser. No. 806,030

Int. Cl.[5] B01J *21/00;* C07C *2/58, 2/60*

U.S. Cl. 502—203 9 Claims

1. A catalyst complex for promoting alkylation of an isoparaffin with an olefin, said catalyst complex formed by reacting BF_3 and at least one fluorophosphoric acid selected from the group consisting of H_2PO_3F and $H_2PO_2F_2$ in molar ratios of from about 0.5:1 to about 1.5:1, and contacting said reaction product with a stream containing excess BF_3 in concentration of from about 10 ppm (weight) to about 10000 ppm (weight) of the total isoparaffin and olefin feed.

5,173,468

COMPOSITIONS OF THE FORMULA $MO_{12}P_aV_bX^1_cX^2_dX^3_eSb_fRE_gS_iO_n$

Karl-Heinz Boehning; Gerd Duembgen, both of Ludwigshafen; Ulrich Hammon, Karlsruhe; Richard Krabetz, Kirchheim; Franz Merger, Frankenthal; Matthias Schwarzmann, Limburgerhof; Fritz Thiessen, and Herbert Vogel, both of Ludwigshafen, all of Fed. Rep. of Germany, assignors to BASF Aktiengesellschaft, Ludwigshafen, Fed. Rep. of Germany

Filed Jul. 12, 1991, Ser. No. 729,169

Claims priority, application Fed. Rep. of Germany, Jul. 12, 1990, 4022212

Int. Cl.[5] B01J *27/18, 27/19, 27/198*

U.S. Cl. 502—209 5 Claims

1. A composition of the formula I

$$Mo_{12}P_aV_bX^1_cX^2_dX^3_eSb_fRe_gS_iO_n \quad (I),$$

where

X^1 is potassium, rubidium and/or cesium,

X^2 is copper and/or silver,

X^3 is cerium, boron, zirconium, manganese and/or bismuth,

a is from 0.5 to 3.0,

b is from 0.01 to 3.0,

c is from 0.2 to 3.0,

d is from 0.01 to 2.0,

e is from 0 to 2.0,

f is from 0.01 to 2.0,

g is from 0 to 1.0,

h is from 0.001 to 0.5 and

n is a number determined by the valency and content of the elements different from oxygen in I.

5,173,469

SILVER CATALYST SUITABLE FOR OXIDATION OF ETHYLENE AND PROCESS FOR THE PRODUCTION OF THE CATALYST

Christian Wunde; Wilma Dibowski, both of Marl, and Dietmar Kyewski, Haltern, all of Fed. Rep. of Germany, assignors to Huels Aktiengesellschaft, Marl, Fed. Rep. of Germany

Continuation-in-part of Ser. No. 610,171, Nov. 9, 1990, abandoned. This application Oct. 9, 1991, Ser. No. 772,648

Claims priority, application Fed. Rep. of Germany, Nov. 9, 1989, 3937247; Mar. 30, 1990, 4010182

Int. Cl.[5] B01J *21/04, 23/02, 23/50*

U.S. Cl. 502—340 25 Claims

1. A silver catalyst suitable for the oxidation of ethylene to ethylene oxide, said catalyst comprising a content of 0.1 to 25% by weight of silver, relative to the weight of finished catalyst, on porous heat-resistant support particles, produced by impregnation of the support particles with a silver-containing solution in one or more stages and precipitation of metallic silver on the support particles, said support particles containing a non-uniform concentration of the metallic silver such that on outer geometric surfaces and in layers of said support particles immediately underneath the geometric surface are containing concentrations of silver four to a thousand times greater than in the interior of said support particles.

5,173,470

COMPOSITIONS AND PROCESSES FOR REMOVING, SEPARATING AND CONCENTRATING DESIRED IONS FROM SOLUTIONS USING SULFUR AND ARALKYL NITROGEN CONTAINING LIGANDS BONDED TO INORGANIC SUPPORTS

Ronald L. Bruening, Orem; Bryon J. Tarbet, Highland; Reed M. Izatt, and Jerald S. Bradshaw, all of Provo, Utah, assignors to Brigham Young University, Provo, Utah

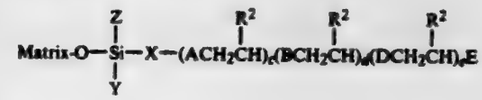
Filed Aug. 9, 1991, Ser. No. 743,340

The portion of the term of this patent subsequent to Aug. 13, 2008, has been disclaimed.

Int. Cl.[5] B01J *20/22*

U.S. Cl. 502—401 14 Claims

1. A thiol and/or thioether aralkyl nitrogen-containing ligand-solid support compound of the formula:



wherein

(i) A and B are members independently selected from the group consisting of NR, $N(R)CH_2$, S and SCH_2;

(ii) D is a member selected from the group S and SCH_2;

(iii) E is a member selected from the group consisting of SH and H;

(iv) R is an aralkyl group wherein the aryl portion is a member selected from the group consisting of phenyl, naphthyl and pyridyl and substituted derivatives thereof and the alkyl portion of the group contains 1 to 3 carbon atoms;

(v) R^2 is a member independently selected from the group consisting of H, SH, OH, lower alkyl, and aryl, where aryl is a member selected from the group consisting of phenyl, naphthyl and pyridyl and substituted derivatives thereof;

(vi) c is a integer from 1 to about 10;

(vii) d and e are each integers from 0 to about 10;

with the following provisos that when A is S or SCH_2, d is an integer of 1 to 10 and at least one B is NR or $N(R)CH_2$ and when A is NR or $N(R)CH_2$, e is 0 with the subprovisos that when d is 0, E is SH and when E is

H, d is an integer of 1 to 10 and at least one B is S or SCH_2;

(viii) X is a spacer grouping selected from the group consisting of:

$(CH_2)_a(OCH_2CHR^1CH_2)_b$ or aralkyl

wherein:

(a) R^1 is a member selected from the group consisting of H, SH, OH, lower alkyl, and aryl, where aryl is a member selected from the group consisting of phenyl, naphthyl and pyridyl and substituted derivatives thereof;

(b) a is an integer from 3 to about 10;

(c) b is an integer of 0 or 1;

(d) aralkyl is a group wherein the aryl portion is a member selected from the group consisting of phenyl, naphthyl and pyridyl and substituted derivatives thereof and the alkyl portion contains from 1 to 6 carbon atoms;

(ix) Y and Z are members independently selected from the group consisting of Cl, Br, I, alkyl, alkoxy, substituted alkyl or substituted alkoxy and O-matrix; and

(x) matrix is selected from the group consisting of sand, silica gel, glass, alumina, zirconia, titania and nickel oxide or other hydrophilic inorganic supports and mixtures thereof.

5,173,471

EXHAUST GAS CLEANING DEVICE

Masayoshi Usui, and Yuzo Hitachi, both of Shizuoka, Japan, assignors to Usui Kokusai Sangyo Kabushiki Kaisha, Shizuoka, Japan

Filed May 20, 1991, Ser. No. 703,115

Claims priority, application Japan, May 25, 1990, 2-134180; May 25, 1990, 2-134181

Int. Cl.[5] B01J *35/04;* B32B *3/12*

U.S. Cl. 502—439 12 Claims

1. In an exhaust gas cleaning device constructed of a honeycomb core body which has been formed by stacking at least one planar band made of a metal sheet and at least one corrugated band made from another metal sheet one over the other in a contiguous relation to define a waveform having ridges and grooves and a number of network-patterned gas flow passages in an axial direction, the improvement wherein the corrugated band has, on at least a part of a surface thereof, a surface-roughened area defining a number of minute pits, wherein the corrugated band has the surface-roughened area on a surface of at least one of each ridge and each groove, said surface being in contact with the planar band, and wherein the surface-roughened area defines, per mm^2, $1–10^3$ minute pits having an average depth of 5–50 μm.

5,173,472

HEAT SENSITIVE RECORDING MATERIAL

Hisayoshi Mito, Amagasaki; Masato Kawamura, Nishinomiya, and Mikio Nakamura, Kobe, all of Japan, assignors to Kanzaki Paper Manufacturing Co., Ltd., Japan

Filed Jul. 12, 1991, Ser. No. 729,231

Claims priority, application Japan, Jul. 13, 1990, 2-186616

Int. Cl.[5] B41M *5/30*

U.S. Cl. 503—214 12 Claims

1. A heat sensitive recording material comprising a substrate and a heat sensitive recording layer formed thereon and having incorporated therein a colorless or light-colored basic dye and a color acceptor reactive with the dye when contacted therewith by heating, the heat sensitive recording material being characterized in that the heat sensitive recording layer has incorporated therein a polyvinyl alcohol having an average polymerization degree of at least 1000 and a saponification degree of up to 90 mole % , and at least one modified starch selected from the group consisting of oxidized starch, enzyme converted starch, esterified starch, cationic starch, grafted starch, etherified starch and α-starch.

5,173,473

HEAT TRANSFER SHEET

Noritaka N. E. Egashira, Tokyo, Japan, assignor to Dai Nippon Insatsu Kabushiki Kaisha, Japan

Division of Ser. No. 500,124, Mar. 28, 1990, Pat. No. 5,124,309. This application Apr. 6, 1992, Ser. No. 863,865

Claims priority, application Japan, Mar. 28, 1989, 64-73745; Jul. 31, 1989, 64-196774; Oct. 26, 1989, 64-277106

Int. Cl.[5] B41M *5/035, 5/38*

U.S. Cl. 503—227 5 Claims

1. A heat transfer sheet having a dye layer comprising a dye and binder provided on a substrate film,

said dye layer containing a compound represented by the following formula (I):

$$R=[(CH_2)_l-X-(CH_2)_m-CH_3]_k \quad (I)$$

wherein

R is a phenylene group or a naphthylene group or an alkylene group which may also have substituent;

X is a linking group selected from the group consisting of —NHCOO— group, —NHCONH— group, —COO— group, —CONH group, —NHCO group, $—NHSO_2—$ group, —OOC— groups, —OOCNH group, $—O.O_2S—$ group, $—SO_2NH—$ group and $—SO_2.O$ group, —O— group, —NH— group, —S— group; and

l and m are integers of 1 to 30.

5,173,474

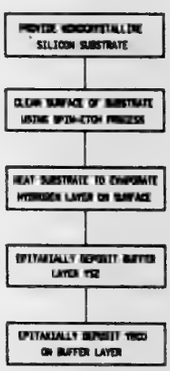
SILICON SUBSTRATE HAVING AN EPITAXIAL SUPERCONDUCTING LAYER THEREON AND METHOD OF MAKING SAME

George A. N. Connell, Cupertino; David B. Fenner, Menlo Park; James B. Boyce, Los Altos, and David K. Fork, Palo Alto, all of Calif., assignors to Xerox Corporation, Stamford, Conn.; President and Board of Trustees of Santa Clara College, Santa Clara, Calif. and Board of Trustees of the Leland Stanford Junior University, Stanford, Calif.

Division of Ser. No. 510,699, Apr. 18, 1990, abandoned. This application Mar. 11, 1991, Ser. No. 667,669

Int. Cl.[5] C30B *25/18*

U.S. Cl. 505—1 32 Claims



1. A method of forming a high temperature superconducting layer on a silicon substrate comprising the steps of

a) providing a monocrystalline silicon substrate having a major surface,

b) cleaning said major surface using a spin-etch process to produce an atomically clean surface terminated with an atomic layer of an element which does not react with silicon so as to disrupt the surface crystallinity,

c) heating said substrate in a deposition chamber to evaporate said element,

d) depositing a buffer layer of YSZ on said major surface while said substrate remains in said deposition chamber, said YSZ forming epitaxially on said major surface of monocrystalline silicon, and

e) depositing a high temperature superconducting material on said buffer layer while said substrate remains in said deposition chamber, said high temperature superconductor material forming epitaxially on said buffer layer of YSZ.

5,173,475

BI-PB-SR-BA-CA-CU-O SYSTEM SUPERCONDUCTOR

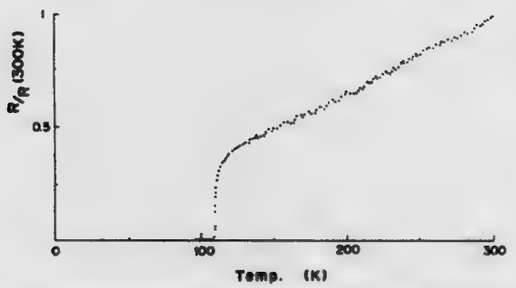
Toshio Takada; Mikio Takano, both of Kyoto; Yoshinari Miura, Hyogo; Jun Takada, Okayama; Kiichi Oda, Kurashiki, and Naoichi Yamamoto, Saita, all of Japan, assignors to Kabushiki Kaisha Kobe Seiko Sho, Kobe; NEC Corporation, Tokyo; Osaka Cement Co., Ltd., Osaka; Seisan Kaihatsu Kagaku Kenkyusho, Kyoto; Toda Kogyo Corp., Hiroshima and Tosoh Corporation, Shin nanyo, all of, Japan

Filed Jun. 29, 1989, Ser. No. 373,101

Claims priority, application Japan, Jul. 1, 1988, 63-165529; Jun. 2, 1989, 1-141419

Int. Cl.[5] C01F *11/02;* C01G *3/02, 21/02;* H01L *39/12*

U.S. Cl. 505—1 2 Claims



1. A Bi-Pb-Sr-Ba-Ca-Cu-O system superconductor having a composition consisting essentially of:

$$Bi_lPb_mSr_pBa_qCa_yCu_zO_x$$

wherein l, m, p, q, y and z satisfy the following inequalities:

$0.50 < l < 1.50$

$0.01 \leqq m \leqq 0.60$

$0.70 \leqq p \leqq 1.60$

$0.005 \leqq q \leqq 0.80$

$0.70 \leqq y \leqq 1.60$

$1.40 \leqq z \leqq 3.00$,

said superconductor being produced wherein the oxygen content of said superconductor is that produced by heating Bi, Pb, Sr, Ba, Ca, Cu compounds in an oxygen containing atmosphere.

5,173,476

110 K BI-SR-CA-CU-O SUPERCONDUCTOR OXIDE AND METHOD FOR MAKING SAME

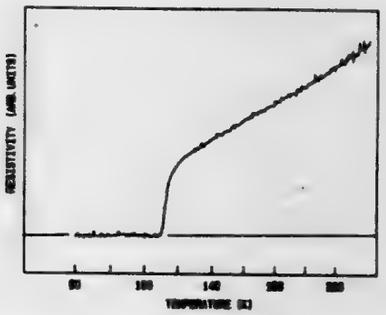
Boyd W. Veal, Downers Grove; John W. Downey, Joliet; Daniel J. Lam, Orland Park, and Arvydas P. Paulikas, Downers Grove, all of Ill., assignors to The United States of America as represented by the United States Department of Energy, Washington, D.C.

Filed Oct. 3, 1988, Ser. No. 252,698

Int. Cl.[5] C01B *13/18;* C01F *11/04;* C01G *3/02, 29/00*

U.S. Cl. 505—1 4 Claims

1. A method of making a superconductor having a resistive zero at 110K, comprising forming a mixture of Bi_2O_3, $SrCO_3$, $CaCO_3$ and CuO into a particulate compact wherein the atom ratios are 2 for Bi, about 1.6 for Sr, about 2 for Ca, 3 for Cu, heating said particulate compact at a rate not less than about 300° C./hr. in the presence of oxygen to a first elevated temperature near the melting point of the oxides to form a sintered compact, maintaining said sintered compact at said first elevated temperature not less than 20° C. less than the melting point of the compact for not less than about 5 hours, cooling said sintered compact and regrinding same to form a particulate material, heating said reground particulate material in the presence of oxygen to a second elevated temperature near the melting point of the oxide, and maintaining said reground particulate material at the second elevated temperature for not less than about 3 days to provide at least 70 volume percent of a material which exhibits a resistive zero at 110K.



5,173,477

POLYPHENYLMETHANE HEAT-SENSITIVE RECORDING MEDIA

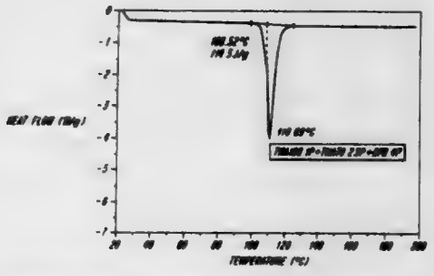
Raymond Commandeur, Vizille, and Jean-Pierre Sarrou, Chatou, both of France, assignors to Société Atochem, Puteaux, France

Filed Dec. 19, 1991, Ser. No. 810,181

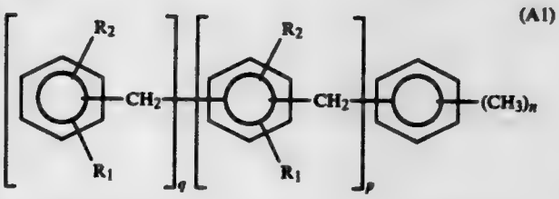
Claims priority, application France, Dec. 19, 1990, 90 15922

Int. Cl.[5] B41M *5/30*

U.S. Cl. 503—208 4 Claims



1. A heat-sensitive recording material including a support substrate having a thermosensitive recording layer deposited thereon, said thermosensitive recording layer comprising a colorant precursor, a heat-sensitive developer therefor and at least one polyphenylmethane of the formula (A1):



(A1)

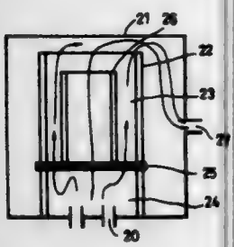
in which R_1 and R_2, which may be identical or different, are each a halogen atom, NO_2, CN, OCH_3, H or an alkyl radical having up to 5 carbon atoms; n is 3, 4 or 5; p is 1 or 2; q is 0 or

1 and the maximum value of p+q is 2; and the melting point of which polyphenylmethane being at least 50° C.

5,173,478
PROCESS FOR PRODUCING OXIDE SUPERCONDUCTIVE MATERIAL BY FIRING AND APPARATUS THEREFOR

Hideki Shimizu, Nagoya, and Takeyoshi Togashi, Okazaki, both of Japan, assignors to NGK Insulators, Ltd., Nagoya, Japan

Filed Mar. 11, 1991, Ser. No. 667,925
Claims priority, application Japan, Mar. 12, 1990, 2-60616; Dec. 17, 1990, 2-411178
Int. Cl.[5] H01B 12/06; C01G 3/00; C04B 41/89; H01L 39/12
U.S. Cl. 505—1 8 Claims



1. A process for producing a bottomed cylindrical oxide superconductive material by firing, which process comprises providing a both ends-opened cylindrical inorganic material in the firing zone of a muffle of a bell-shaped furnace, providing, inside the both ends-opened cylindrical inorganic material, a bottomed cylindrical material comprising (a) a bottomed cylindrical substrate and (b) a layer of at least one member selected from the group consisting of a ceramic superconductor powder and an oxide superconductor precursor on the outer surface of the bottomed cylindrical substrate (a), with the bottom of the cylindrical material directed upward, and passing a gas from the outer surface of the both ends-opened cylindrical inorganic material to its inner surface or from the inner surface to the outer surface to keep all of layer (b) in an atmosphere enabling uniform firing, and firing the layer (b) under this condition.

5,173,479
MODIFIED BASIL ESSENTIAL OIL AND PROCESS FOR THE PRODUCTION THEREOF

Katsuhiko Tajima, and Yoshihiro Hasegawa, both of Chiba, Japan, assignors to KAO Corporation, Tokyo, Japan

Filed Sep. 26, 1991, Ser. No. 765,940
Claims priority, application Japan, Oct. 19, 1990, 2-281330
Int. Cl.[5] A61K 7/46
U.S. Cl. 512—5 13 Claims

1. A modified basil essential oil containing 87% by weight or more of sesquiterpene compounds, wherein said sesquiterpene compounds comprise sesquiterpene hydrocarbons and oxygenated sesquiterpenes, and wherein said sesquiterpene hydrocarbons are present in an amount of 85% by weight or more, and said oxygenated sesquiterpenes are present in an amount of 2% by weight or more.

5,173,480
METHODS OF TREATING DEGENERATIVE DISEASES OR DISORDERS OF THE CENTRAL NERVOUS SYSTEM

Vivien Wong, Ardsley, N.Y.; Hans Thoenen, Munich, Fed. Rep. of Germany; Michael Sendtner, Munich, Fed. Rep. of Germany; Yoshihiro Arakawa, Munich, Fed. Rep. of Germany; Georg W. Kreutzberg, Munich, Fed. Rep. of Germany, and Dan Lindholm, Munich, Fed. Rep. of Germany, assignors to Max Planck Institut fur Psychiatrie, Martinsried, Fed. Rep. of Germany and Regeneron Pharmaceuticals, Inc., Tarrytown, N.Y.

Continuation-in-part of Ser. No. 408,172, Sep. 15, 1989, abandoned. This application Oct. 31, 1989, Ser. No. 429,517
Int. Cl.[5] A61K 37/36
U.S. Cl. 514—12 21 Claims

1. A method of treating a disease of motor neurons or disorder of motor neurons, the cell bodies of which motor neurons reside in the central nervous system, which disease or disorder reacts to a ciliary neurotrophic factor protein having an amino acid sequence substantially as depicted in FIG. 8A, comprising administering to a patient in need of such treatment a therapeutically effective amount of said ciliary neurotrophic factor protein.

5,173,481
PREPARATION OF SPECIFICALLY SUBSTITUTED CYCLODEXTRINS

Josef Pitha, Baltimore, Md.; C. Trinadha Rao, Visa Khapatnam, India, and Bengt Lindberg, Stockholm, Sweden, assignors to The United States of America as represented by the Department of Health and Human Services, Washington, D.C.

Continuation-in-part of Ser. No. 332,606, Apr. 3, 1989, abandoned. This application Jan. 28, 1990, Ser. No. 544,546
Int. Cl.[5] C08B 37/16; A61K 31/70
U.S. Cl. 514—58 15 Claims

1. A process for producing monosubstituted alpha-, betha- and gamma-cyclodextrins which comprises the step of condensing an excess of at least one cyclodextrin with an epoxide under alkaline conditions.

5,173,482
IMMUNOSUPPRESSIVE ANALOGUES AND DERIVATIVES OF SUCCINYLACETONE

Dennis E. Nitecki; Margaret Moreland, both of Berkeley; Lois Aldwin, San Mateo; Corey H. Levenson, Oakland; Irwin Brunde; David F. Mark, both of Danville, and Henry Rapoport, Berkeley, all of Calif., assignors to Cetus Corporation, Emeryville, Calif.

Division of Ser. No. 434,870, Nov. 13, 1989, abandoned, which is a division of Ser. No. 324,360, Mar. 15, 1989, Pat. No. 4,895,872. This application Dec. 6, 1990, Ser. No. 624,078
Int. Cl.[5] A61K 31/66
U.S. Cl. 514—125 12 Claims

1. A method suppressing the effectiveness of a patient's immune system comprising: administering to the patient a therapeutically effective amount of an analogue or derivative of succinylacetone, wherein said analogue or derivative of succinylacetone comprises the formula

wherein

n = 1-6

R = CH_3, CF_3, $-CO_2R^{IV}$, $-\overset{O}{\overset{\|}{C}}H$, or $-\overset{O}{\overset{\|}{C}}CH_3$

-continued

R^I, R^{II} = H, F, CH_3, or $CH_2CH_2COR^{IV}$

R^{III} = $-P(OR^{IV})_2$

R^{IV} = H, or alkyl.

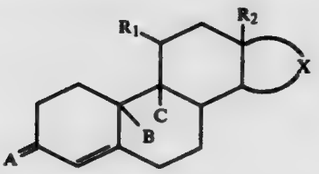
5,173,483

OVULATION STIMULATING METHOD

J. A. Grandadam, Saint Maur des Fosses, France, assignor to Roussel Uclaf, Paris, France

Filed Sep. 5, 1990, Ser. No. 578,894
Claims priority, application France, Sep. 7, 1989, 89 11699
Int. Cl.[5] A61K *31/56, 31/58, 31/585*
U.S. Cl. 514—178 15 Claims

1. A method of stimulating ovulation in female warm-blooded breeding animals comprising administering after a progesterone or progestomimetic treatment to female warm-blooded breeding animals in need of ovulation stimulation an ovulation stimulating effective amount of at least one anti-progestomimetic compound of the formula



wherein R_1 is a hydrocarbon of 1 to 18 carbon atoms optionally interrupted by at least one heteroatom and linked to the steroid nucleus by a carbon atom, R_2 is a hydrocarbon of 1 to 8 carbon atoms, X is the remainder of a 5 carbon ring optionally unsaturated and optionally substituted, A is selected from the group consisting of free or ketal protected oxo.

=NOH, =NOAlk$_3$ and =CH$_2$, Alk$_1$, Alk$_2$ and Alk$_3$ are individually alkyl of 1 to 8 carbon atoms or aralkyl of 7 to 15 carbon atoms, B and C form a double bond or are —O— and their non-toxic, pharmaceutically acceptable salts with acids and bases.

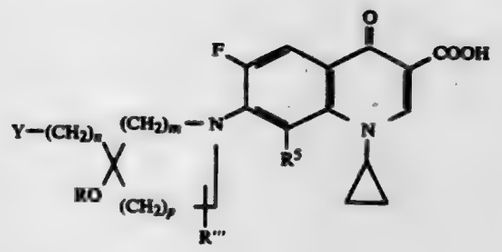
5,173,484

QUINOLONE- AND NAPHTHYRIDONE CARBOXYLIC ACID DERIVATIVES, PROCESS FOR THEIR PRODUCTION, ANTIBACTERIAL COMPOSITIONS AND FEED ADDITIVES CONTAINING THEM

Uwe Petersen, Leverkusen; Thomas Scheuke, Bergisch Gladbach; Klaus Grohe, Odenthal; Michael Schriewer, Odenthal; Ingo Haller, Wuppertal; Karl G. Metzger, Wuppertal; Rainer Endermann, Wuppertal, and Hans-Joachim Zeiler, Velbert, all of Fed. Rep. of Germany, assignors to Bayer Aktiengesellschaft, Leverkusen, Fed. Rep. of Germany

Continuation-in-part of Ser. No. 298,459, Jan. 18, 1989, abandoned. This application May 14, 1991, Ser. No. 699,880
Claims priority, application Fed. Rep. of Germany, Feb. 5, 1988, 3803478; Apr. 29, 1988, 3814517
Int. Cl.[5] C07D *401/04, 401/14;* A61K *31/47*
U.S. Cl. 514—187 15 Claims

1. A quinolinecarboxylic acid of the formula

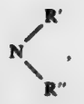


in which

p+m together are 2,

n stands for 1 or 2,

Y stands for



R stands for hydrogen,

R′ stands for hydrogen, C_1–C_3-alkyl, allyl or propargyl and

R″ stands for hydrogen, C_1–C_3-alkyl or C_3–C_6-cycloalkyl,

R‴ stands for hydrogen or C_1–C_3-alkyl, and

R^5 stands for halogen,

or a pharmaceutically utilizable hydrate, acid addition salt, alkali metal salt, alkaline earth metal salt, silven salt or guanidinium salt thereof.

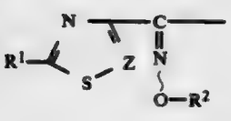
5,173,485

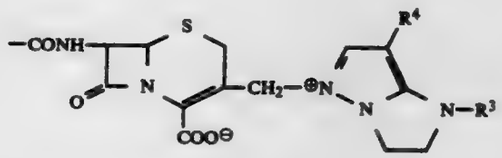
CEPHEM COMPOUNDS

Kazuo Sakane, Kawanishi; Kohji Kawabata, Osaka, and Yoshiko Inamoto, Toyonaka, all of Japan, assignors to Fujisawa Pharmaceutical Company, Ltd., Osaka, Japan

Continuation of Ser. No. 317,981, Mar. 2, 1989, abandoned. This application Jun. 14, 1991, Ser. No. 714,995
Claims priority, application United Kingdom, Mar. 9, 1988, 8805642
Int. Cl.[5] C07D *501/46;* A61K *31/545*
U.S. Cl. 514—202 12 Claims

1. A compound of the formula:





wherein

R^1 is amino or a protected amino group,

R^2 is lower alkyl, lower alkenyl, carboxy (lower)alkyl or protected carboxy(lower)alkyl,

R^3 is hydrogen, lower alkyl, hydroxy(lower)alkyl, protected hydroxy(lower)alkyl, amino(lower)alkyl, protected amino(lower)alkyl or lower alkanoyl,

R^4 is hydrogen, lower alkyl or lower alkylthio, and

Z is N or CH,

and a pharmaceutically acceptable salt thereof.

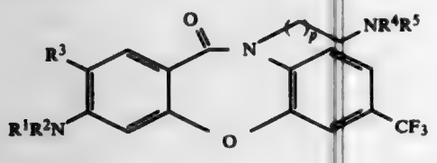
5,173,486

DIBENZ[B,F][1,4]OXAZEPIN-11(10H)-ONES FOR MULTIDRUG RESISTANCE REVERSING AGENTS

Ivo Moskovic, Durham, and Lotte Wang, North Haven, both of Conn., assignors to Bristol-Myers Squibb Company, New York, N.Y.

Filed Aug. 26, 1991, Ser. No. 749,741
Int. Cl.[5] A61K *31/55*; C07S *267/20*
U.S. Cl. 514—211 17 Claims

1. A compound of formula I or a pharmaceutically acceptable salt thereof

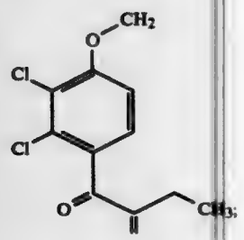


I

wherein

p is 1 to 3;

R^1 and R^2 each are independently hydrogen or an acyl group R^6CO—, in which R^6 is C_{1-6} alkyl, C_{3-7} cycloalkyl, C_{2-7} alkenyl, aryl where aryl is phenyl or phenyl independently substituted with one to three halogen, C_{1-6}alkyl, C_{1-6}alkoxy or C_{1-6}alkoxy or C_{1-6} alkylthio or radical of the formula



R^3 is hydrogen or chloro;

R^4 and R^5 each are independently C_{1-4} alkyl.

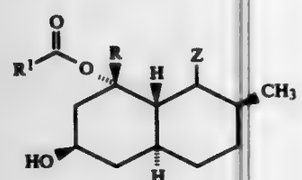
5,173,487

MEVINIC ACID DERIVATIVES

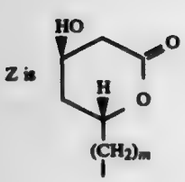
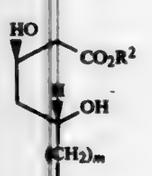
Jeffrey O. Saunders, Somerville, Mass., and Eric M. Gordon, Pennington, N.J., assignors to E. R. Squibb & Sons, Inc., Princeton, N.J.

Filed Nov. 13, 1989, Ser. No. 435,843
Int. Cl.[5] A61K *31/365*; C07C *69/74*; C07D *309/30*
U.S. Cl. 514—227.5 12 Claims

1. A compound of the formula



wherein:

Z is  or  ;

R is selected, from:

(1) alkyl;

(2) substituted alkyl in which one or more substituents are selected from

(a) hydroxyl,

(b) alkoxy,

(c) alkoxycarbonyl,

(d) acyloxy,

(e) cycloalkyl,

(f) aryl,

(g) substituted aryl having substituents X and Y, and

(h) oxo;

(3) alkoxy;

(4) alkenyl;

(5) cycloalkyl;

(6) aryl; and

(7) substituted aryl having substituents X and Y;

R^1 is selected from:

(1) alkyl;

(2) substituted alkyl in which one or more substituents are selected from

(a) halogen,

(b) hydroxyl,

(c) alkoxy,

(d) alkoxycarbonyl,

(e) acyloxy,

(f) cycloalkyl,

(g) aryl,

(h) substituted aryl having substituents X and Y,

(i) alkyl—$S(O)_n$,

(j) cycloalkyl—$S(O)_n$,

(k) aryl—$S(O)_n$,

(l) substituted aryl—$S(O)_n$ having substituents X and Y, and

(m) oxo;

(3) alkoxy;

(4) alkenyl;

(5) cycloalkyl;

(6) substituted cycloalkyl having a substituent selected from

(a) alkyl,

(b) substituent alkyl having a substituent selected from

(i) halogen,

(ii) hydroxy,

(iii) alkoxy,

(iv) alkoxycarbonyl,

(v) acyloxy,

(vi) aryl,

(vii) substituted aryl having substituents X and Y,

(viii) alkyl—$S(O)_n$,

(ix) cycloalkyl—$S(O)_n$,

(x) aryl—$S(O)_n$,

(xi) substituted aryl—$S(O)_n$ having substituents X and Y, and

(xii) oxo,

(c) alkyl—$S(O)_n$,

(d) cycloalkyl—$S(O)_n$,

(e) aryl—$S(O)_n$,

(f) substituted aryl—$S(O)_n$ in which the substituents are X and Y,

(g) halogen,

(h) hydroxy,

(i) alkoxy,

(j) alkoxycarbonyl,

(k) acyloxy,

(l) aryl, and

(m) substituted aryl having substituents X and Y

(7) aryl;

(8) substituted aryl having substituents X and Y;

(9) amino;

(10) alkylamino;

(11) dialkylamino;

(12) arylamino;

(13) substituted arylamino having substituents X and Y;

(14) alkyl(substituted aryl)amino having substituents X and Y;
(15) diarylalkylamino;
(16) substituted arylalkylamino having substituents X and Y;
(17) a member selected from
(a) piperidinyl,
(b) pyrrolidinyl,
(c) piperazinyl,
(d) morpholinyl,
(e) thiomorpholino,
(f) histaminyl,
(g) 3-aminomethyl pyridinyl; and
(18) hydroxy-substituted alkylamine;
R^2 is selected from:
(1) hydrogen;
(2) ammonium;
(3) alkali metal;
(4) alkyl;
(5) alkyl substituted with phenyl;
(6) dialkylamine;
(7) alkylarylamine; and
(8) diarylalkylamine;
X and Y are independently hydrogen, halogen, trifluoromethyl, alkyl, nitro, alkoxy, or cyano;
m is an integer from 0 to 3; and
n is 0, 1, or 2.

5,173,488

STABLE INJECTABLE PHARMACEUTICAL FORMULATION FOR FOLIC ACID AND LEUCOVORIN SALTS AND METHOD

Bruce E. Haeger, Highland Mills, N.Y., assignor to American Cyanamid Company, Stamford, Conn.

Continuation of Ser. No. 396,573, Aug. 21, 1989, abandoned. This application May 1, 1991, Ser. No. 696,335
Int. Cl.[5] A61K *31/505, 47/10, 47/20, 47/18*
U.S. Cl. 514—249 **20 Claims**

1. A stable, injectable aqueous composition comprising:
(i) an effective amount of from about 0.5 mg/ml to about 50 mg/ml of a water soluble pharmaceutically-acceptable salt of folic acid or leucovorin;
(ii) optionally, an effective preservative amount of from about 0.0% w/v to about 2.5% w/v of benzyl alcohol; and
(iii) an effective amount of a buffer/antioxidant combination consisting essentially of
(a) tromethamine and
(b) monothioglycerol, said
combination (iii) being present in an amount at least sufficient to maintain the pH of said composition in a predetermined range of from about 6 to about 10 and to protect the composition against degradation induced by oxygen or light wherein said tromethamine and said monothioglycerol are each present in an amount from about 0.5% w/v to about 6.0% w.v.

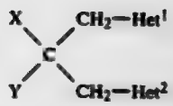
5,173,489

α,α-DISUBSTITUTED AROMATICS AND HETEROAROMATICS AS COGNITION ENHANCERS

Richard A. Earl; Melvyn J. Myers, both of Wilmington, Del., and Victor J. Nickolson, Hermelijnedreef 25, Netherlands, assignors to The DuPont Merck Pharmaceutical Co., Wilmington, Del.

Continuation-in-part of Ser. No. 105,156, Oct. 6, 1987, abandoned, which is a continuation-in-part of Ser. No. 944,953, Jan. 5, 1987, Pat. No. 4,760,083, which is a continuation-in-part of Ser. No. 850,015, Apr. 10, 1986, abandoned. This application Aug. 23, 1988, Ser. No. 234,382
Int. Cl.[5] A61K *31/415, 31/44*; C07D *401/08, 403/08*
U.S. Cl. 514—252 **83 Claims**

1. A pharmaceutical composition consisting essentially of a pharmaceutically suitable carrier and an effective amount of a compound of the formula



or a pharmaceutically acceptable salt thereof wherein
X and Y are taken together to form a saturated or unsaturated carbocyclic first ring and the shown carbon in said ring is α to at least one additional carbocyclic aromatic ring fused to the first ring, the total number of carbocyclic fused rings being 3–5, the sole heterocyclic substituents on said fused rings being Het^1 and Het^2.
one of Het^1 or Het^2 is 2, 3, or 4-pyridyl or 2, 4, or 5-pyrimidinyl and the other is selected from
(a) 2, 3, or 4-pyridyl,
(b) 2, 4, or 5-pyrimidinyl,
(c) 2-pyrazinyl,
(d) 3, or 4-pyridazinyl,
(e) 3, or 4-pyrazolyl,
(f) 2, or 3-tetrahydrofuranyl, and
(g) 3-thienyl.

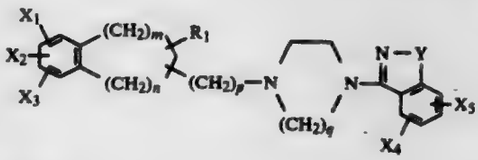
5,173,490

BENZISOXAZOLE AND BENZISOTHIAZOLE COMPOUNDS

Jean-Louis Peglion, Le Vesinet, and Joel Vian, Chaville, both of France, assignors to Adir et Compagnie, Courbevoie, France

Filed Jan. 7, 1992, Ser. No. 817,666
Claims priority, application France, Jan. 8, 1991, 91 00135
Int. Cl.[5] A61K *31/495*; C07D *413/04, 417/04*
U.S. Cl. 514—254 **13 Claims**

1. A compound selected from the group consisting of: benzisoxazole and benzisothiazole compounds of formula I:

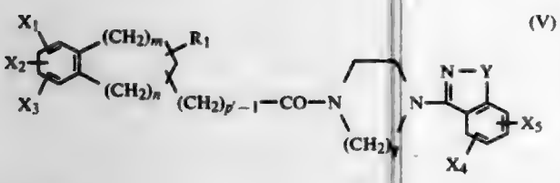


(I)

in which:
X_1, X_2, X_3, X_4 and X_5:
which are the same or different, each represent: hydrogen, halogen, alkyl, alkoxy, or alkylthio in each of which the alkyl moiety is straight-chained or branched and contains 1 to 5 carbon atoms, inclusive, hydroxy, carboxylic acid, acyloxy, trifluoromethyl, nitro, amino, or acetamido, or
two of them in adjacent positions together form methylenedioxy, ethylenedioxy, or vinylenedioxy;
R_1 represents hydrogen or straight-chained or branched alkyl containing 1 to 5 carbon atoms, inclusive;
m and n each represent 0, 1, 2, or 3, provided that $m+n \geq 1$;
p represents 0 or an integer of 1 to 6 inclusive;
q represents 2 or 3; and
Y represents oxygen or $S(O)_z$ in which z is 0, 1, or 2;
in racemic and optically active forms, and the physiologically-tolerable acid addition salts thereof.

11. A pharmaceutical composition useful to treat psychosis and anxiety containing as active ingredient an effective amount of a compound of claim 1 together, with one or more pharmaceutically-acceptable excipients.

13. As a intermediate, an amide compound of formula V:



(V)

in which:

X_1, X_2, X_3, X_4, X_5, R_1, m, n, p', q and Y have the meanings defined in claim 1 and p' is 1–6 inclusive.

5,173,491

PHARMACEUTICAL COMPOSITIONS AND A METHOD FOR THE TREATMENT OF MEMORY DISORDERS, INTELLECTUAL DISORDERS OF AGEING AND ALZHEIMER'S DISEASE

Annie Kamoun; Elisabeth Mocaer, both of Neuilly sur Seine; Gilbert Regnier, Chatenay Malabry; Claude Guillonneau, Clamart, and Jacques Duhault, Croissy sur Seine, all of France, assignors to Adir et Compagnie, Courbevoie, France

Filed Sep. 20, 1990, Ser. No. 585,615

Claims priority, application France, Aug. 10, 1990, 90 10235

Int. Cl.[5] A01N *43/90*

U.S. Cl. 514—265 **2 Claims**

1. A method for treating a human being afflicted with a memory disorder, an intellectual disorder of ageing or Alzheimer's disease, which consists in administering to the said human being an effective amount of 1,3,7-trimethyl-8-[3-(4-diethylaminocarbonylpiperazino)propyl] xanthine or one of its physiologically-tolerable acid addition salts, said effective amount being from about 2 to 50 mg per dose.

5,173,492

S-TRIAZOLO(3,4-I)PURINE DERIVATIVES

Fumio Suzuki, Mishima; Junichi Shimada, Shizuoka; Kenji Ohmori, Mishima; Haruhiko Manabe; Kazuhiro Kubo, both of Shizuoka, all of Japan; Akira Karasawa, Huntingdon Valley, Pa.; Tetsuji Ohno, Shizuoka; Shizuo Shiozaki, Fuji; Akio Ishii, Shizuoka, and Katsuichi Shuto, Mishima, all of Japan, assignors to Kyowa Hakko Kogyo Co., Ltd., Tokyo, Japan

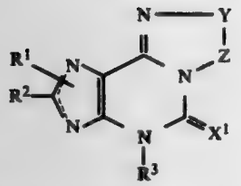
Continuation of Ser. No. 581,562, Sep. 12, 1990, abandoned. This application Aug. 23, 1991, Ser. No. 752,180

Claims priority, application Japan, Sep. 18, 1989, 1-239117; Oct. 6, 1989, 1-261761

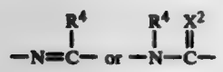
Int. Cl.[5] A61K *31/505*; C07D *239/70*

U.S. Cl. 514—267 **10 Claims**

1. An s-triazolo[3,4-i]purine compound represented by the formula



wherein Y-Z represents



where R^4 represents hydrogen, alkyl, substituted or unsubstituted aromatic heterocyclic group or substituted or unsubstituted aryl; and X^2 represents oxygen, sulfur or NH;

each of R^1 and R^2 independently represents hydrogen, alkyl, cycloalkyl, aralkyl or substituted or unsubsituted aryl;

R^3 represents alkyl, cycloalkyl, aralkyl or substituted or unsubstituted aryl;

X^1 represents oxygen or sulfur;

and represents a single bond or a double bond or a pharmaceutically acceptable salt thereof.

5,173,493

PYRIDOINDOLE DERIVATIVES AND PROCESSES FOR PREPARATION THEREOF

Masayuki Kato, Kyoto; Kiyotaka Ito, Ikeda, and Hisashi Takasugi, Osaka, all of Japan, assignors to Fujisawa Pharmaceutical Company, Ltd., Osaka, Japan

Continuation-in-part of Ser. No. 409,744, Sep. 20, 1989. This application Mar. 19, 1990, Ser. No. 495,119

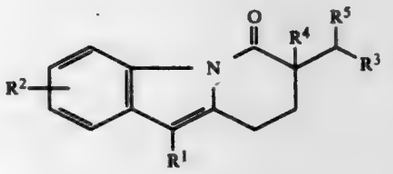
Claims priority, application United Kingdom, Sep. 27, 1988, 8822646; Feb. 10, 1989, 8903044

The portion of the term of this patent subsequent to Aug. 25, 2009, has been disclaimed.

Int. Cl.[5] A61K *31/44*; C07D *459/00*

U.S. Cl. 514—294 **9 Claims**

1. A compound of formula:



wherein

R^1 is hydrogen, lower alkyl, lower alkenyl or N,N-di(lower-)alkylaminomethyl,

R^2 is hydrogen, lower alkyl or halogen,

R^3 is imidazolyl or pyridyl, each of which may have substituent(s) selected from lower alkyl and imino-protective group which is selected from mono-, di- or triphenyl(lower)alkyl, N,N-di(lower)alkylsulfamoyl, lower alkanesulfonyl and tosyl, and

R^4 is hydrogen, lower alkyl, lower alkenyl or hydroxy(lower)alkyl and R^5 is hydrogen, hydroxy or lower alkanoyloxy, or

R^4 and R^5 are linked together to form an additional bond, or a pharmaceutically acceptable salt thereof.

5,173,494

SPECIFIC INHIBITION OF ANGIOTENSIN-II BINDING TO ANGIOTENSIN-II RECEPTOR SUBTYPE-2

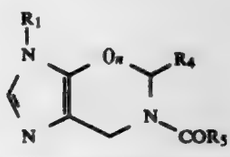
Andrew T. Chiu, Landenberg, Pa., and John J. Duncia, Newark, Del., assignors to E. I. du Pont de Nemours and Company, Wilmington, Del.

Continuation-in-part of Ser. No. 497,064, Mar. 20, 1990, abandoned. This application Nov. 21, 1991, Ser. No. 796,097

Int. Cl.[5] A61K *31/44, 31/55, 31/415*

U.S. Cl. 514—303 **6 Claims**

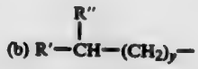
1. A method of treating impaired cognitive performance which comprises administering to a mammal in need of such treatment an effective amount of a compound having the formula (XX):



(XX)

or a pharmaceutically acceptable base or addition salt thereof; wherein R_1 is

(a) alkyl of from four to twenty carbons, inclusive,

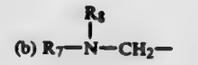


wherein y is zero, one, two, three, four or five, R′ is cycloalkyl, naphthyl, heteroaryl, phenyl unsubstituted or substituted with of from one through five, preferably one through three, substituents comprising lower alkyl, halo, trifluoromethyl, hydroxy, lower alkoxy, lower acyloxy, amino, N-lower monoalkylamino, N,N-lower dialkylamino, lower thioalkyl, lower alkylsulfonyl,

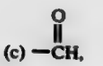
wherein R_{10} is lower alkyl, phenyl unsubstituted or substituted by lower alkyl, or —NHR_{11} wherein R_{11} is hydrogen or lower alkyl, and R″ is hydrogen, lower alkyl, cycloalkyl, napthyl, pehnyl unsubstituted or substituted with of from one through five substituents, preferably from one through three substituent, comprising alkyl, halo, trifluoromethyl, amino, N-lower monoalkylamino, N,N-lower dialkylamino, lower thioalkyl, lower alkylsulfonyl, or nitro;

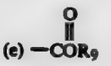
R_4 is

(a) —CH_2OR_7 wherein R_7 is hydrogen, lower acyl, a lower alkyl,



wherein R_7 is a independently as defined above and R_8 is hydrogen, lower alkyl, or benzyl,

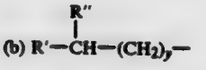




wherein R_9 is hydrogen, lower alkyl or benzyl; and

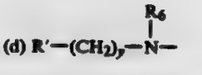
R_5 is

(a) alkyl of from one to fifteen carbons, inclusive,



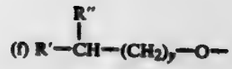
wherein R′, R″ and y are independently as defined above,

(c) —(CH=CR_6)—R_1wherein R_6 is hydrogen or lower alkyl and R_1 is as defined above,



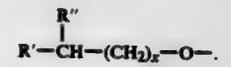
wherein y, R′ and R_6 are independently as defined above,

(e) R′—$(CH_2)_y$—O— wherein y and R′ are independently as defined above,



wherein R′, R″, and y are independently as defined above, and

n is one or two carbons, with the proviso the R_9 cannot be hydrogen wherein R_5 is R′—$(CH_2)_y$—O— or



5,173,495

7-[(2,6-DIALKYL-4-FURYL OR THIENYL-PYRIDYL)]-3,5-DI-(DIHYDROXY-6-ENOATES) USEFUL FOR TREATING CIRCULATORY DISEASES

Rolf Angerbauer; Peter Fey; Walter Hilbich, all of Wuppertal; Thomas Philippa, Cologne; Hilmar Bischoff, Wuppertal; Dieter Petzinna, Duesseldorf; Delf Schmidt, Wuppertal, all of Fed. Rep. of Germany, and Günter Thomas, Arese, Italy, assignors to Bayer Aktiengesellschaft, Leverkusen, Fed. Rep. of Germany

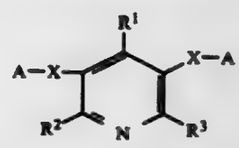
Division of Ser. No. 298,453, Jan. 17, 1989, Pat. No. 4,968,689. This application Aug. 8, 1990, Ser. No. 564,302

Claims priority, application Fed. Rep. of Germany, Jan. 20, 1988, 3801440; Italy, Jul. 29, 1988, 21587 A88

Int. Cl.[5] A61K *31/44*; C07D *407/04, 409/04*

U.S. Cl. 514—336 6 Claims

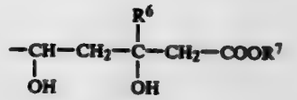
1. A substituted pyridine of the formula



in which

X is —CH=CH—.

A is



R^1 is thienyl or furyl,

R^2 is C_1–C_6 alkyl, C_3–C_3 cycloalkyl, phenyl or benzyl,

R^3 is C_1–C_6 alkyl or C_3–C_8 cycloalkyl,

R^6 is hydrogen or C_1–C_6 alkyl, and

R^7 is hydrogen, C_1–C_6 alkyl or an alkali metal cation.

5,173,496

THERAPEUTIC PREPARATIONS CONTAINING INDAZOLE DERIVATIVES

Pierre A. R. Bruneau, Lades, France; Frank Carey, Wilmslow, England; Christian R. E. Delvare, Reims, France; Keith H. Gibson, and Rodger M. McMillan, both of Macclesfield, England, assignors to ICI Pharma, Cergy Cedex, France and Imperial Chemical Industries PLC, London, England

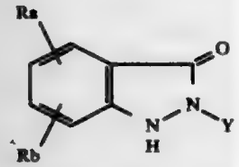
Continuation of Ser. No. 532,348, Jun. 5, 1990, abandoned, which is a continuation of Ser. No. 143,373, Jan. 13, 1988, abandoned. This application Apr. 2, 1992, Ser. No. 863,333

Claims priority, application European Pat. Off., Jan. 19, 1987, 87400122.5; Jul. 31, 1987, 87401798.1

Int. Cl.[5] A61K *31/44, 31/415*

U.S. Cl. 514—338 7 Claims

1. A pharmaceutical composition comprising as active ingredient a 1,2-dihydro-3H-indazol-3-one of the formula I in a 5-lipoxygenase inhibitory amount



I

wherein Ra is hydrogen, halogeno, nitro, hydroxy, (2-6C)alkanoyloxy, (1-6C)alkyl, (1-6C)alkoxy, fluoro-(1-4C)alkyl, (2-6C)alkanoyl, amino, (1-6C)alkylamino, di-[(1-4C)-alkyl]amino, (2-6C)alkanoylamino or hydroxy-(1-6C)alkyl; Rb is hydrogen, halogeno, (1-6C)alkyl or (1-6C)alkoxy; and Y is a group of the formula $-A^1-X-A^2-Q$ in which A^1 is (1-6C)alkylene, (3-6C)alkenylene, (3-6C)alkynylene or cyclo(3-6C)alkylene optionally bearing a substituent selected from hydroxy, cyano, carbamoyl, carboxy, (1-4C)alkoxycarbonyl and phenyl, or A^1 is phenylene optionally bearing a substituent selected from halogeno, trifluoromethyl, (1-6C)alkyl or (1-6C)alkoxy; X is oxy, thio, sulphinyl, sulphonyl, imino, (1-6C)alkylimino, (1-6C)-alkanoylimino, iminocarbonyl (that is —NH.CO— or —CO.NH—) or phenylene optionally bearing a substituent selected from halogeno, trifluoromethyl, (1-6C)alkyl or (1-6C)alkoxy, or X is a direct link to A^2; A^2 is (1-6C)alkylene, (3-6C)alkenylene or (3-6C)alkynylene in which one constituent methylene group may be replaced by an oxy or thio group, or A^2 is cyclo (3-6C)alkylene as defined above or is a direct link to Q; or Y is (2-10C)alkyl, (3-10C)alkenyl or (3-6C)alkynyl optionally bearing a substituent selected from (1-6C)alkoxy, (1-6C)alkylthio, (1-6C)alkylsulphinyl, (1-6C)alkylsulphonyl, cyano, carbamoyl, N-[(1-6C)alkyl]carbamoyl, N,N-di-[(1-4C)alkyl]-carbamoyl, amino, (1-6C)alkylamino, di-[(1-4C)alkyl]amino, morpholino, piperidino, thiophenoxy and phenoxy; and Q is heteroaryl or a hydrogenated derivative thereof, which may optionally bear one or two substituents selected from (1-10C)alkyl, (2-10C)alkenyl, (1-10C)alkoxy, halogeno, nitro, hydroxy, oxo, (1-6C)alkylthio, (1-6C)alkylsulphinyl, (1-6C)alkylsulphonyl, amino, (1-6C)alkylamino, di-[(1-4C)alkyl]amino, carbamoyl, N-[(1-6C)alkyl]carbamoyl, N,N-di-[(1-4C)alkyl]carbamoyl, cyano, (1-4C)alkoxycarbonyl, carboxy, phenyl, phenyl-(1-4C)alkyl, fluoro-(1-4C)alkyl, (2-6C)alkanoyl, (2-6C)alkanoylamino, di-[(2-6C)alkanoyl]-amino and hydroxy-(1-6C)alkyl, or may bear a (1-4C)alkylenedioxy substituent; and wherein any one or more of said phenyl, phenoxy or thiophenoxy substituents may themselves optionally bear one or two optional substituents selected from halogeno, fluoro-(1-4C)alkyl, nitro, carbamoyl, N-[(1-6C)alkyl]carbamoyl, N,N-di[(1-4C)alkyl]carbamoyl, cyano, (1-6C)alkyl and (1-6C)alkoxy substituents; provided that when Y is butyl, Ra is other than hydrogen, chloro, methyl or ethyl; and when Y is a straight chain (2-5C)alkyl optionally bearing a terminally situated hydroxy substituent, Ra is other than hydrogen;

or a pharmaceutically acceptable salt thereof; or a (1-4C)alkoxycarbonyl derivative thereof; said active ingredient together with a pharmaceutically acceptable diluent or carrier.

5,173,497

ALPHA-OXOPYRROLO[2,3-B]INDOLE ACETIC ACIDS, ESTERS, AMIDES AND RELATED ANALOGS

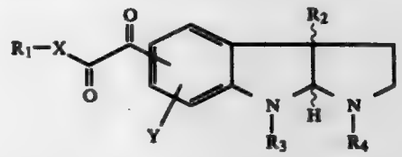
Denise M. Flanagan, Bridgewater, N.J., assignor to Hoechst-Roussel Pharmaceuticals Incorporated, Somerville, N.J.

Continuation-in-part of Ser. No. 524,627, May 17, 1990, abandoned. This application Sep. 26, 1991, Ser. No. 765,795

Int. Cl.[5] A61K *31/40*; C07D *209/58*

U.S. Cl. 514—411 27 Claims

1. A compound of the formula



where X is —NH, —O—, N-loweralkyl, or N-aryloweralkyl; R_1 is hydrogen, loweralkyl, cycloalkyl, aryl, aryloweralkyl, loweralkylene, haloloweralkyl, heteroaryl selected from the group consisting of thienyl, furanyl, pyrrolyl and pyridinyl; heteroaryloweralkyl, heterocyclic selected from piperidinyl, piperazinyl or pyrrolidinyl; or heterocycliceloweralkyl; R_2 is hydrogen or loweralkyl; R_3 is loweralkyl or aryloweralkyl; R_4 is hydrogen, loweralkyl, loweralkenyl, loweralkynyl, aryloweralkyl, formyl, loweralkylcarbonyl, aryloweralkylcarbonyl or loweralkoxycarbonyl; the term "aryl" in each occurrence signifies a phenyl group optionally substituted with 1 to 3 of the following substituents: hydrogen, halogen, loweralkyl, loweralkoxy, trifluoromethyl, nitro, amino or substituted amino; Y is hydrogen, loweralkyl or loweralkoxy or the pharmaceutically acceptable acid addition salts thereof, and where applicable, the geometric and optical isomers and racemic mixtures thereof.

5,173,498

SUBSTITUTED 3-THIA- AND 3-OXA-ALKYLFLAVONES, A PROCESS FOR THEIR PREPARATION, THE USE THEREOF, MEDICAMENTS BASED ON THESE COMPOUNDS AND INTERMEDIATES

Gerhard Beck, Frankfurt am Main; Ulrich Schacht, Hofheim am Taunus; Kurt Kebeler, Bad Soden am Taunus, and Ernold Granzer, Kelkheim/Taunus, all of Fed. Rep. of Germany, assignors to Hoechst Aktiengesellschaft, Frankfurt am Main, Fed. Rep. of Germany

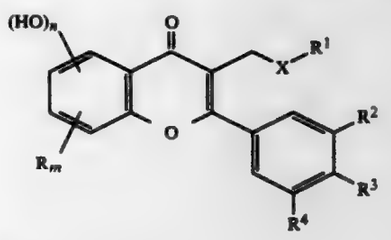
Filed Apr. 4, 1991, Ser. No. 680,255

Claims priority, application Fed. Rep. of Germany, Apr. 6, 1990, 4011187

Int. Cl.[5] A61K *31/35*; C07D *311/30*

U.S. Cl. 514—456 5 Claims

1. A substituted 3-thia- or 3-oxa-alkylflavone of formula I



I

in which:

X is sulfur or oxygen,

R is halogen, (C_1–C_4)-alkyl or trifluoromethyl,

m is 0, 1, 2 or 3,
n is 1, or if m=0, 1 or 2, also 2,
R^1 is (C_1–C_{25})-alkyl or (C_3–C_{25})-alkenyl, one CH_2 group optionally being replaced by oxygen, or is (C_3–C_{25})-alkenyl, which is substituted by cyclohexenyl, which in turn contains 1–3 methyl groups, and
R^2, R^3 and R^4 are hydrogen, hydroxyl, halogen, (C_1–C_4)-alkyl, (C_1–C_4)-alkoxy or trifluoromethyl, R^2, R^3 and R^4 being identical or different.

5. A method of treating arteriosclerosis or hypercholesterolemia comprising administering a prophylactic or therapeutic amount of a compound as claimed in claim 1.

5,173,499

COMPOUNDS WHICH INHIBIT COMPLEMENT AND/OR SUPPRESS IMMUNE ACTIVITY

Robert D. Sindelar, Oxford, Miss.; Barton J. Bradbury, Columbia, Md.; Teodoro Kaufman, University, Miss.; Stephen H. Ip, Framingham, Mass., and Henry C. Marsh, Jr., Watertown, Mass., assignors to T Cell Sciences, Inc., Cambridge, Mass.

Filed Apr. 15, 1988, Ser. No. 182,275
Int. Cl.[5] A61K *31/34*; C07D *307/94*
U.S. Cl. 514—462 13 Claims

1. The compound which is 4-methoxyspiro{benzofuran-2(3H)-cyclohexane}-7-N-methylcarboxamide.

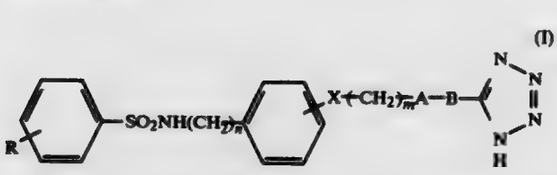
5,173,500

PHARMACEUTICAL COMPOSITIONS AND METHODS OF SULPHONAMIDES CONTAINING A TETRAZOLYL RADICAL

Hansjörg Beckh, Bürstadt, Fed. Rep. of Germany, assignor to Boehringer Mannheim GmbH, Fed. Rep. of Germany

Division of Ser. No. 401,317, Aug. 31, 1989, Pat. No. 5,037,990.
This application May 16, 1991, Ser. No. 700,976
Claims priority, application Fed. Rep. of Germany, Aug. 31, 1988, 3829451
Int. Cl.[5] A61K *31/41*
U.S. Cl. 514—381 38 Claims

1. Pharmaceutical composition for the treatment of metabolic diseases comprising an effective amount of a compound of the formula:



(I)

wherein R is a hydrogen or halogen atom, a cyano group or a C_1–C_6 alkyl or trifluoromethyl radical, n is 1, 2 or 3, m is 0 or 1 to 5, X is a valency bond, an oxygen atom, a carbonyl group or a —CHOH— group, A is a valency bond or a carbonyl group and B is a valency bond or an —NH— group; or a physiologically acceptable acid salt or optical isomer thereof, and a pharmaceutically acceptable carrier.

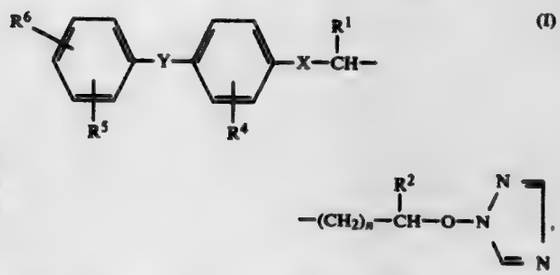
5,173,501

SUBSTITUTED N-HYDROXYPYRAZOLES AND N-HYDROXYTRIAZOLES FOR CONTROLLING PESTS

Hans-Juergen Neubauer, Muenster-Hiltrup; Uwe Kardorff, Mannheim; Joachim Leyendecker, Ladenburg; Ulf Bass, Donnersheim; Christoph Knenast, Otterstadt; Peter Hofmeister, Neustadt; Wolfgang Krieg, Weingarten; Reinhard Kirstgen, Neustadt, and Wolfgang Reuther, Heidelberg-Ziegelhausen, all of Fed. Rep. of Germany, assignors to BASF Aktiengesellschaft, Ludwigshafen, Fed. Rep. of Germany

Division of Ser. No. 638,011, Jan. 7, 1991, Pat. No. 5,120,756.
This application Jan. 24, 1992, Ser. No. 825,357
Claims priority, application Fed. Rep. of Germany, Mar. 3, 1989, 3906772; Dec. 14, 1989, 3941296
Int. Cl.[5] A01N *43/653*; C07D *249/08*
U.S. Cl. 514—384 5 Claims

1. A substituted N-hydroxytriazole of formula I



(I)

where X and Y are O, S, SO, SO_2 or CH_2; R^1 and R^2 are hydrogen or C_1–C_3-alkyl; and R^4, R^5 and R^6 are hydrogen, halogen, C_1–C_4-alkyl, C_1–C_4-alkoxy, C_1–C_4-haloalkyl or C_1–C_4-haloalkoxy, and n is 0, 1 or 2.

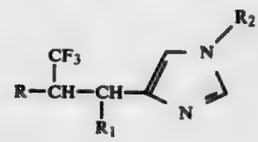
5,173,502

SUBSTITUTED TRIFLUOROPROPAN-1-YL-IMIDAZOLE ALPHA 2-RECEPTOR ANAGONISTS

Charles Malen, Fresnes, and Guillaume de Nanteuil, Suresnes, both of France, assignors to Adir et Compagnie, Courbevoie, France

Filed Nov. 1, 1991, Ser. No. 786,280
Claims priority, application France, Nov. 14, 1990, 90 14086
Int. Cl.[5] A61K *31/415, 31/44*; C07D *233/64, 401/06*
U.S. Cl. 514—396 9 Claims

1. A compound selected from those of formula (I):



(I)

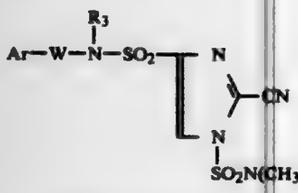
in which
R represents straight-chain or branched lower (C_1–C_6) alkyl; (C_3–C_8) cycloalkyl; phenyl unsubstituted or substituted by one or more halogen atoms by one or more straight-chain or branched (C_1–C_6) alkyl which alkyl groups are themselves unsubstituted or substituted by one or more halogen atoms or by one or more straight-chain or branched (C_1–C_6) alkoxyl; pyridyl; or naphthyl; and
R_1 and R_2, which are the same or different, each represents hydrogen, straight-chain or branched (C_1–C_6) alkyl, or straight-chain or branched (C_1–C_6) acyl,
an enantiomer, diastereoisomer, and epimer, thereof and an addition salt thereof with a pharmaceutically-acceptable acid.

5,173,503
IMIDAZOLE FUNGICIDES

John H. Parsons, Saffron Walden; Russell G. Hunt, Cambridge; Kenneth Hamilton, Cambridge, and Dale R. Mitchell, Cambridge, all of England, assignors to Schering Agrochemicals Limited, England

Filed Oct. 31, 1990, Ser. No. 606,699
Claims priority, application United Kingdom, Nov. 15, 1989, 8925790; Aug. 11, 1990, 9017640
Int. Cl.[5] A01N *43/50*; C07D *233/90*
U.S. Cl. 514—398 19 Claims

1. A compound of the formula



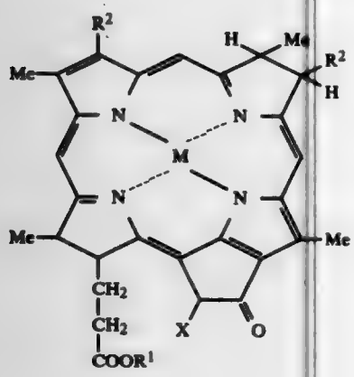
in which W is C_{1-6} alkylene optionally substituted by C_{1-8} allyl, C_{3-4} alkenyl or C_{3-4} alkynyl and Ar is phenyl, optionally substituted by halogen, C_{1-4}-alkyl, C_{1-4}-alkoxy, C_{1-4}-alkylthio, C_{1-4}-alkylsulphinyl, C_{1-4}-alkylsulphonyl or C_{1-4}-dialkylamino, or is thienyl, and R_3 is C_{1-4}alkyl.

5,173,504
BACTERIOCHLOROPHYLL-A DERIVATIVES USEFUL IN PHOTODYNAMIC THERAPY

Thomas J. Dougherty, Grand Island, N.Y., assignor to Health Research, Inc., Buffalo, N.Y.

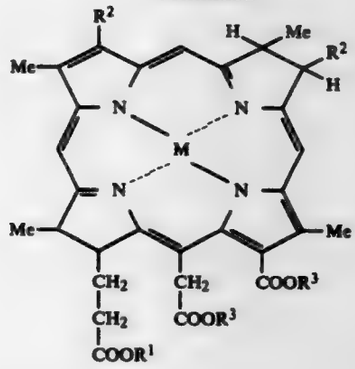
Division of Ser. No. 341,591, Apr. 21, 1989, abandoned. This application Jan. 3, 1991, Ser. No. 638,172
Int. Cl.[5] A61K *31/555*
U.S. Cl. 514—410 6 Claims

1. A pharmaceutical composition suitable for effecting the destruction or impairment of undesired target biological substrates in a photodynamic protocol, which composition comprises the compound of formula 1 or 2:



(1)

-continued



(2)

wherein

M is a non-paramagnetic metal selected from Mg^{+2}, Sn^{+2}, and Zn^{+2}, or represents 2 H^+ each H^+ bonded to one of the N atoms connected by the solid lines;

R^1 is a saturated or unsaturated hydrocarbyl residue of 8–25 C;

each R^2 is independently selected from the group consisting of vinyl, ethyl, acetyl and 1hydroxyethyl, and

X is $COOR^3$, wherein R^3 is alkyl (1–4 C);

said compound of formula (1) or (2) being in an amount effective to photosensitize said biological substrates to the resultant of irradiation absorbed by the compound of formula (1) or (2);

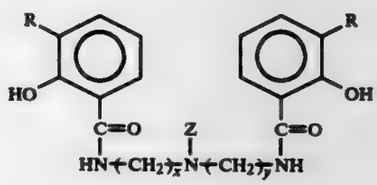
in admixture with a suitable pharmaceutical excipient wherein said pharmaceutical excipient includes a solubilizing amount of detergent or comprises a liposome carrier.

5,173,505
ANTI-NEOPLASTIC, ANTI-VIRAL AND RIBONUCLEOTIDE REDUCTASE ACTIVITY AFFECTING PHARMACEUTICAL COMPOSITIONS AND METHODS OF TREATMENT

Raymond J. Bergeron, Gainesville, Fla., assignor to University of Florida, Gainesville, Fla.

Division of Ser. No. 313,734, Feb. 22, 1989, Pat. No. 5,128,353, which is a continuation-in-part of Ser. No. 746,672, Jun. 20, 1985, abandoned. This application Jan. 25, 1991, Ser. No. 645,644
Int. Cl.[5] A01N *43/36, 43/38, 43/76*; A61K *31/40*
U.S. Cl. 514—408 2 Claims

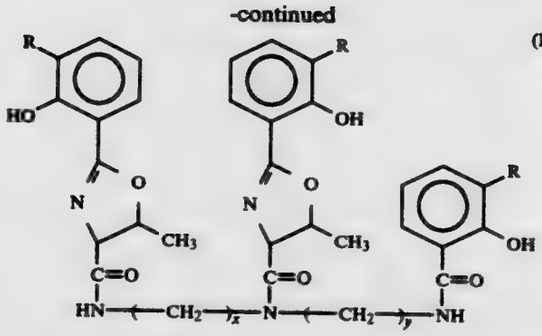
1. A pharmaceutical composition in unit dosage form adapted for administration to a human or non-human animal in need thereof comprising a) an antineoplastic effective amount of a compound of the formula:



(I)

or

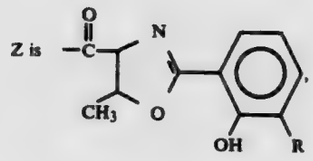
-continued



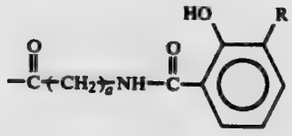
(II)

Wherein:

Z is



or



R is H or OH,

x is 3 or 4,

y is 3 or 4, and

a is 1, 2 or 3,

a pharmaceutically acceptable salt or complex and b) a pharmaceutically acceptable carrier therefor.

5,173,506

N-(MERCAPTOALKYL)UREAS AND CARBAMATES

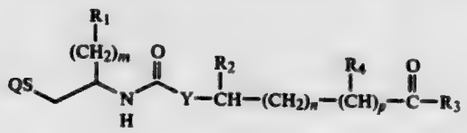
Bernard R. Neustadt, West Orange, and Alan Bronnenkant, Verona, both of N.J., assignors to Schering Corporation, Kenilworth, N.J.

Filed Aug. 16, 1990, Ser. No. 568,569

Int. Cl.[5] **C07C** *327/00;* **A61K** *31/21, 31/445;* **C07D** *207/04*

U.S. Cl. 514—513 **11 Claims**

1. A compound having the structural formula



wherein

Q is hydrogen or R_9CO—;

Y is —O—, —S— or —NR_8—;

R_1 is lower alkyl, cyclolower alkyl or aryl;

R_2 and R_8 are independently hydrogen; lower alkyl; aryl; cyclolower alkyl; or lower alkyl substituted with hydroxy, lower alkoxy, mercapto, lower alkylthio or aryl;

R_3 is —OR_5 or —NR_5R_6;

R_4 is —$(CH_2)_qR_7$; or R_2 and R_4 and the carbons to which they are attached complete a 5-, 6- or 7-membered carbocyclic ring;

R_5 and R_6 are independently selected from the group consisting of hydrogen, lower alkyl, hydroxy lower alkyl, lower alkoxy lower alkyl and aryl lower alkyl, or R_5 and R_6 together with the nitrogen to which they are attached form a 5-, 6- or 7-membered ring;

R_7 is hydrogen, hydroxy, lower alkoxy, lower alkanoyloxy, mercapto, lower alkylthio or aryl;

R_9 is hydrogen, lower alkyl or aryl;

m is 1 or 2;

n is 0, 1 or 2;

p is 0 or 1; and

q is 0, 1 or 2;

or a pharmaceutically acceptable salt thereof.

5,173,507

PROSTAGLANDIN COMBINATIONS IN GLAUCOMA THERAPY

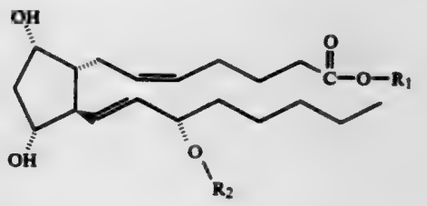
Louis M. DeSantis, Ft. Worth, and Verney L. Sallee, Southlake, both of Tex., assignors to Alcon Laboratories, Inc., Fort Worth, Tex.

Continuation of Ser. No. 686,101, Apr. 16, 1991, abandoned, which is a continuation-in-part of Ser. No. 422,925, Oct. 17, 1989, abandoned, which is a continuation of Ser. No. 220,204, Jul. 18, 1988, abandoned. This application Feb. 4, 1992, Ser. No. 832,662

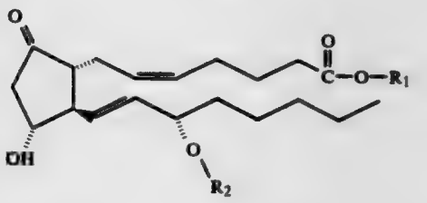
Int. Cl.[5] **A61K** *31/215, 31/19, 31/557*

U.S. Cl. 514—530 **3 Claims**

1. A method of treating glaucoma and ocular hypertension which comprises topically administering to an affected eye a pharmaceutical composition comprising a combination of a compound of formula (I) and a compound of formula (II):



(I)



(II)

wherein:

R_1=hydrogen, or a pharmaceutically acceptable salt or ester moiety; and

R_2=hydrogen, or a pharmaceutically acceptable ester moiety;

wherein the concentration of a compound of formula (I) is in the range of 0.001 to 0.002 wt % and the concentration of a compound of formula (II) is in the range of 0.0001 to 0.0002 wt %; and wherein the molar ratio of (I):(II) is in the range of 4:1 to 20:1.

5,173,508

PHARMACEUTICAL COMPOSITIONS ACTIVE ON THE CARDIOVASCULAR SYSTEM, CONTAINING 3-METHYLTHIOPROPIONYL L-CARNITINE

Claudio Cavazza, Rome, Italy, assignor to Sigma-Tau Industrie Farmaceutiche Riunite S.p.A., Rome, Italy

Filed Mar. 14, 1991, Ser. No. 669,573

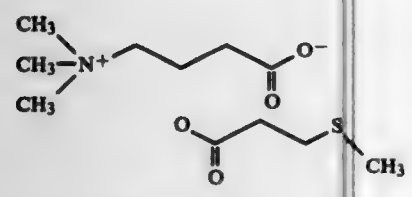
Claims priority, application Italy, Mar. 15, 1990, 47759 A/90

Int. Cl.[5] **A61K** *31/225*

U.S. Cl. 514—547 **5 Claims**

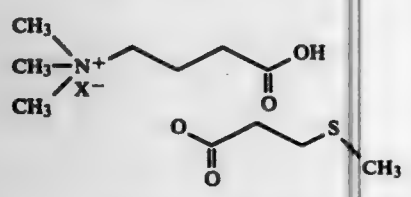
1. A process for the treatment of myocardial anoxia, cardiac ischaemia, arrhythmias and congestive heart failure comprising administering to a patient in need of such treatment a

pharmacologically effective amount of a pharmaceutical composition comprising a compound selected from the group consisting of the inner salt of 3-methylthiopropionyl L-carnitine (I)



(I)

and salts of 3-methylthiopropionyl L-carnitine produced by salification with a pharmacologically acceptable acid (I')



(I')

wherein X^- is the anion of said pharmacologically acceptable acid.

5,173,509

SURAMIN AND ACTIVE ANALOGUES THEREOF IN THE TREATMENT OF HYPERCALCEMIA

McClellan M. Walther, Gaithersburg, Md.; Renato V. LaRocca, Sterling, Va.; Charles E. Myers, Bethesda, Md.; Cy A. Stein, North Potomac, Md., and W. Marston Linehan, Rockville, Md., assignors to The United States of America as represented by the Department of Health and Human Services, Washington, D.C.

Filed Mar. 29, 1990, Ser. No. 500,913
Int. Cl.[5] A61K *31/17*
U.S. Cl. 514—597 3 Claims

1. A method for the treatment of hypercalcemia in a patient in need of such treatment, the method comprising:

administering by injection t the patient an effective amount of suramin, or a pharmaceutically acceptable salt thereof, for lowering the patient's plasma calcium level.

5,173,510

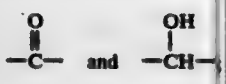
SIMPLIFIED THIOESTER AND ISOSTERE ANALOGS OF OLEOYL COENZYME A AS HYPOCHOLESTEROLEMIC AGENTS

Jonathan D. Bloom, Hartsdale, and Minu D. Dutia, West Nyack, both of N.Y., assignors to American Cyanamid Company, Stamford, Conn.

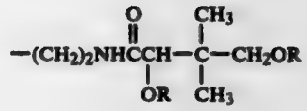
Division of Ser. No. 501,451, Mar. 29, 1990, Pat. No. 5,053,426. This application Jul. 3, 1991, Ser. No. 725,856
Int. Cl.[5] A61K *31/16*; C07C *233/20*
U.S. Cl. 514—616 7 Claims

1. A compound of the formula:

wherein A is selected from the group consisting of



Y is —H—; and Z is



wherein R = hydrogen.

3. A method of treating atherosclerosis in a mammal which comprises administering to said mammal an antiatherosclerotic amount of a compound selected from those of claim 1.

5,173,511

METHOD FOR TREATMENT OF ALLERGIES USING GLYCEROL ETHERS

Sven Brohult, and Astrid Brohult, both of Bromma, Sweden, assignors to Halsoprodukter Lars Karnerud AB, Forserum, Sweden

Continuation of Ser. No. 293,943, Jan. 5, 1989, abandoned. This application Nov. 29, 1990, Ser. No. 620,380
Claims priority, application Sweden, Jan. 21, 1988, 8801821
Int. Cl.[5] A61K *31/08*
U.S. Cl. 514—723 13 Claims

1. A method for treating a patient to effect the reduction of discomfort associated with asthma which comprises administering to the patient in need of such treatment a glycerol monoether of a long chained aliphatic hydrocarbon chain in a therapeutically effective amount sufficient to cause the reduction of such disorders.

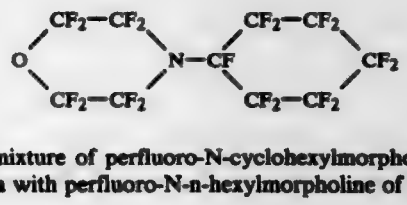
5,173,512

METHOD FOR PREPARING PERFLUORINATED HETEROCYCLIC COMPOUNDS, AND COMPOUNDS PREPARED BY THIS METHOD

Hasso Meinert, Ulm; Rudolf Fackler, Senden; Juergen Mader, Ulm, and Peter Reuter, Ulm-Lehr, all of Fed. Rep. of Germany, assignors to Kali-Chemie AG, Hanover, Fed. Rep. of Germany

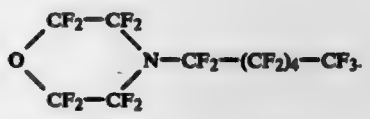
Filed Dec. 13, 1991, Ser. No. 806,286
Claims priority, application Fed. Rep. of Germany, Aug. 3, 1989, 3928692; Dec. 15, 1989, 3941515
Int. Cl.[5] A61K *47/00*; C07D *265/30*; G01N *33/48*
U.S. Cl. 514—832 8 Claims

1. An aqueous perfluorocarbon oil-in-water emulsion suitable for use as an oxygen carrying blood substitute comprising water and an oxygen carrying agent selected from the group consisting of perfluoro-N-cyclohexylmorpholine of Formula I'a:



I'a

and a mixture of perfluoro-N-cyclohexylmorpholine of Formula I'a with perfluoro-N-n-hexylmorpholine of Formula I'b:



I'b

5,173,513

METHANOL SYNTHESIS

Alwyn Pinto, 18 Cambridge Road, Linthorpe, Middlesbrough, Cleveland, England

Continuation-in-part of Ser. No. 494,491, May 13, 1983, abandoned, which is a continuation of Ser. No. 296,243, Aug. 24, 1981, abandoned. This application Mar. 13, 1991, Ser. No. 668,925

Claims priority, application United Kingdom, Sep. 4, 1980, 8028568; Jan. 22, 1981, 8101930

Int. Cl.[5] C07C *27/06*

U.S. Cl. 518—704 20 Claims

1. A process for the manufacture of methanol by the reaction of carbon monoxide and hydrogen comprising:

a) purifying a starting gas containing carbon monoxide but deficient in hydrogen by a process including a carbon dioxide removal step,

b) adding a hydrogen-rich gas to the starting gas before said carbon dioxide removal step,

c) after said carbon dioxide removal step, feeding said mixture of the starting gas and said hydrogen-rich gas as make-up gas to a synthesis loop and therein mixing said make-up gas with recycle gas to form synthesis gas,

d) subjecting said synthesis gas to a catalytic methanol synthesis step with incomplete conversion, thus producing reacted gas containing methanol and unreacted gas,

e) separating methanol from said unreacted gas, and recycling at least part of said unreacted gas as said recycle gas,

f) taking part of the unreacted gas, before or after addition of the make-up gas thereto, from said synthesis loop, and

g) subjecting said unreacted gas taken from the loop to a catalytic shift reaction with steam, to convert carbon monoxide to carbon dioxide and hydrogen thus producing said hydrogen-rich gas.

5,173,514

HEAT DISTORTION RESISTANT, EXPANDABLE STYRENE POLYMERS HAVING A HIGH CAPACITY OF EXPANSION

Klaus Hahn, Kirchheim; Uwe Gahr, Grosnstadt; Hans Hintz, Ludwigshafen, and Dietmar Wittenberg, Mannheim, all of Fed. Rep. of Germany, assignors to BASF Aktiengesellschaft, Ludwigshafen, Fed. Rep. of Germany

Continuation of Ser. No. 585,901, Sep. 21, 1990, abandoned. This application Nov. 7, 1991, Ser. No. 789,454

Claims priority, application Fed. Rep. of Germany, Sep. 23, 1989, 3931862

Int. Cl.[5] C08J *9/16*

U.S. Cl. 521—59 5 Claims

1. An expandable styrene polymer containing

a) from 80 to 99% by weight of polymerized styrene,

b) from 1 to 20% by weight of a styrene-soluble polymer having a softening point above 140° C., the polymer being selected from the group consisting of poly-1,4-phenylene sulfide and a styrene-maleic acid (anhydride) copolymer containing from 10 to 40% by weight of maleic acid (anhydride),

c) from 3 to 10% by weight, based on the sum of a) and b), of a C_3- to C_6-hydrocarbon as blowing agent, and, if desired,

d) conventional additives in effective amounts, the mixtured components a) and b) having a melt flow index MFI 200/5 of from 15 to 30.

5,173,515

FIRE RETARDANT FOAMS COMPRISING EXPANDABLE GRAPHITE, AMINE SALTS AND PHOSPHOROUS POLYOLS

Wulf von Bonin, Odenthal, and Dietmar Schlipol, Cologne, both of Fed. Rep. of Germany, assignors to Bayer Aktiengesellschaft, Leverkusen, Fed. Rep. of Germany

Filed May 10, 1990, Ser. No. 521,789

Claims priority, application Fed. Rep. of Germany, May 30, 1989, 3917518

Int. Cl.[5] C08G *18/28*

U.S. Cl. 521—103 12 Claims

1. A fire retardant element comprising a foam containing expandable graphite, one or more phosphorus-containing polyols, and one or more amine salts wherein the compounds are present in the following amounts; 2 to 30% by weight of phosphorus-containing polyols, and 2 to 30% by weight of amine salts, the total amounts of said polyols and amine salts comprising not more than 50% by weight of the total weight of the fire retardant element.

5,173,516

CYCLOALIPHATIC DIAMINES AS ADDITIVES IN HIGH WATER, HIGH RESILIENCY POLYURETHANE FOAMS

Menas S. Vratsanos, Breinigsville, Pa., assignor to Air Products and Chemicals, Inc., Allentown, Pa.

Filed Mar. 26, 1990, Ser. No. 499,116

Int. Cl.[5] C08G *18/14*

U.S. Cl. 521—115 19 Claims

1. In a high resiliency foam composition comprising polyisocyanate, polyol, cycloaliphatic diamine, silicon surfactant, water and catalyst, the improvement which comprises 0.25 to 10 parts cycloaliphatic diamine and a catalyst composition consisting essentially of 0.05 to 0.3 parts gelling catalyst and 0.075 to 0.5 parts acid-blocked blowing catalyst, per 100 parts polyol, the blowing catalyst being present at a higher level than the gelling catalyst.

5,173,517

RIGID POLYURETHANE FOAM AND HEAT INSULATOR OBTAINED THEREFROM

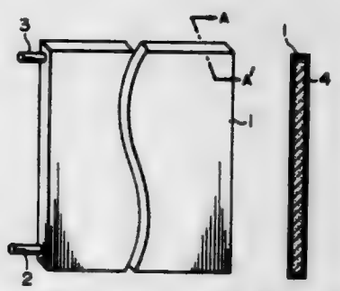
Kazuyoshi Kuroishi; Reishi Naka, and Isao Kobayashi, all of Tochigi, Japan, assignors to Hitachi, Ltd., Tokyo, Japan

Filed Dec. 19, 1990, Ser. No. 630,186

Claims priority, application Japan, Sep. 4, 1989, 1-229087

Int. Cl.[5] C08G *18/00*

U.S. Cl. 521—166 26 Claims



1. A rigid polyurethane foam produced by reacting a polyol component with an isocyanate component using only water as a blowing agent, said polyol component being a mixed polyol composition consisting of

(a) 30 to 55% by weight of a polyether polyol obtained by adding ethylene oxide and propylene oxide to an aromatic amine selected from the group consisting of tolylenediamine, phenylenediamine, xylylenediamine and naphthalenediamine,

(b) 10 to 20% by weight of a polyether polyol obtained by adding propylene oxide to an alcoholic amine selected

from the group consisting of triethanolamine, diethanolamine and monoethanolamine,

(c) 5 to 15% by weight of a polyether polyol obtained by adding propylene oxide to sucrose,

(d) 10 to 35% by weight of a polyether polyol obtained by adding propylene oxide to a tetrafunctional polyol selected from the group consisting of methyl glucoside and pentaerythritol,

(e) 0 to 15% by weight of a polyester polyol obtained by condensing diethylene glycol and dipropylene glycol with a polycarboxylic acid or an anhydride thereof selected from the group consisting of phthalic anhydride, phthalic acid, adipic acid, succinic acid, succinic anhydride, maleic acid and maleic anhydride, and

(f) 0 to 25% by weight of a polyether polyol obtained by adding ethylene oxide and propylene oxide to an aliphatic amine selected from the group consisting of ethylenediamine, diaminopropane, diaminobutane, tetramethylenediamine, pentamethylenediamine and hexamethylenediamine.

5,173,518

PREPARATION OF CELLULAR POLYURETHANE ELASTOMERS USING POLYETHER CARBONATE DIOLS AS A STARTING COMPONENT

Kaspar Bott, Mannheim; Horst King, Lemfoerde; Claudia Spang, Frankenthal; Roland Minges, Gruenstadt, and Wolfgang Strachle, Heidelberg, all of Fed. Rep. of Germany, assignors to BASF Aktiengesellschaft, Ludwigshafen, Fed. Rep. of Germany

Filed Jan. 6, 1992, Ser. No. 817,189

Claims priority, application Fed. Rep. of Germany, Jan. 25, 1991, 4102174

Int. Cl.[5] C08G *18/14*

U.S. Cl. 521—172 10 Claims

1. A process for the preparation of a cellular polyurethane elastomer by reacting

a) an organic and/or modified organic polyisocyanate with

b) at least one relatively high-molecular-weight polyhydroxyl compound and, if desired,

c) a low-molecular-weight chain extender and/or crosslinking agent,

in the presence of

d) a blowing agent,

e) a catalyst and

f) optionally additives and/or assistants,

wherein the relatively high-molecular-weight polyhydroxyl compound (b) is a polyether polycarbonate diol prepared by polycondensing

b1) a polyoxytetramethylene glycol having a mean molecular weight Mn (number average) of from 150 to 500 or

b2) a mixture comprising

b2i) at least 10 mol-% of the polyoxytetramethylene glycol (b1) and

b2ii) less than 90 mol-% of at least one polyoxyalkylene diol, other than (b1), comprising an alkylene oxide having 2 to 4 carbon atoms in the alkylene radical, at least one linear or branched alkanediol having 2 to 14 carbon atoms or at least one cyclic alkanediol having 3 to 15 carbon atoms or a mixture of at least two of said diols (b2ii)

with

b3) phosgene, diphenyl carbonate or a dialkyl carbonate containing C_1- to C_4-alkyl groups.

5,173,519

CONDUCTIVE METAL-FILLED COMPOSITES VIA DEVELOPING AGENTS

Paul Y. Y. Moy, Des Plaines; William J. E. Parr; Dieter Frank, both of Naperville, all of Ill., and Ronald Hutton, Faversham, England, assignors to Akzo nv, Arnhem, Netherlands

PCT No. PCT/US89/02498, § 371 Date Jan. 7, 1991, § 102(e) Date Jan. 7, 1991, PCT Pub. No. WO89/12306, PCT Pub. Date Dec. 14, 1989

PCT Filed Jun. 7, 1989, Ser. No. 613,840

The portion of the term of this patent subsequent to Oct. 9, 2007, has been disclaimed.

Int. Cl.[5] G21F *1/10*; G21K *1/10*

U.S. Cl. 523—137 12 Claims

1. A method of forming a conductive metal-filled composite, comprising

a. an intermingling step of intermingling at least 2 vol. % of oxide-covered copper or nickel metal particles in an engineering plastic;

b. a contacting step of contacting the metal particles with an effective amount of a developing agent selected from the group of amine or ammonium compounds having at least one alkyl, alkenyl or acyl group of from 8 to 20 carbon atoms and having at least one further group carrying a coordinative functional substituent, the amine or ammonium nitrogen atom and the functional substituent being separated by from two to six other atoms;

c. a heating step of subjecting the metal particles and the developing agent in the substantial absence of oxygen to improve the conductivity of the metal-filled substrate.

5,173,520

COLORANT MATERIAL WITH A POLYMERIZED COATING

Walter J. Carmody, Port Jervis, N.Y., assignor to Dow Corning Corporation, Midland, Mich.

Filed Oct. 7, 1991, Ser. No. 772,177

Int. Cl.[5] C08K *5/54*

U.S. Cl. 523—205 7 Claims

1. A dispersion comprising a mixture of a volatile silicone fluid selected from the group consisting of octamethylcyclotetrasiloxane and decamethylcyclopentasiloxane, and a coated colorant material, the coated colorant material being a colorant material having polymerized on its surface at least one polyunsaturated methacrylate monomer in the form of a coating of from about 0.25–2.0 percent by weight based on the weight of the colorant material.

5,173,521

ABSORBENT FIBROUS STRUCTURE AND PRODUCING METHOD THEREOF

Yoshiaki Ishino, Shizuoka, Japan, assignor to Mishima Paper Co., Ltd., Fuji, Japan

Filed Jun. 14, 1991, Ser. No. 715,199

Claims priority, application Japan, Jun. 19, 1990, 2-160295

Int. Cl.[5] C08J *3/07*, *5/18*

U.S. Cl. 524—45 10 Claims

1. An absorbent fibrous structure comprising salts of fibrous carboxymethyl cellulose, wherein:

polyelectrolyte complexes are formed in at least a part of said salts of fibrous carboxymethyl cellulose by cationic water-soluble polymers, each of which comprises repeating units having at least one of primary, secondary, tertiary and quaternary nitrogen atoms and each of which does not substantially have functional groups for forming cross-linking other than said nitrogen atoms,

and said absorbent fibrous structure is formed as a shaped structure having water absorbency and wet-web strength.

5,173,522

RUBBER COMPOSITIONS

Junichi Kubo, Yokohama, Japan, assignor to Nippon Oil Co, Ltd., Tokyo, Japan

Filed Nov. 13, 1990, Ser. No. 612,302
Claims priority, application Japan, Nov. 16, 1989, 1-297954
Int. Cl.[5] C08L 7/00
U.S. Cl. 524—62 4 Claims

1. A rubber composition which comprises 100 parts by weight of Component (A) consisting of natural rubber or synthetic rubber or mixtures thereof and more than 0.01 part by weight of a hydrogen donor material selected from at least one Component (B) which is a member selected from the group consisting of a hydrogenated oil [I] resulting from hydrogenation of coal tar or fractionates thereof, a petroleum oil fraction [II] boiling at above 200° C. produced by thermal cracking, catalytic cracking or catalytic reforming, a hydrogenated pitch [III] boiling at 160°–550° C. produced by hydrogenation of petroleum heavy oil or petroleum heavy oil having undergone a primary heat treatment, or mixtures thereof and a fraction [IV] boiling at 160°–550° C. of said hydrogenated pitch [III] having undergone a secondary heat treatment, wherein said hydrogen donor material has a hydrogen transfer to a hydrogen acceptor of at least 0.1 (hydrogen atom/mol anthracene) at 350° C.

5,173,523

AQUEOUS POLYMER EMULSIONS AND THEIR PREPARATION

Gerhard Auchter, Mannheim; Gerhard Nesbert, Battenbert, and Rolf Osterloh, Gruenstadt, all of Fed. Rep. of Germany, assignors to BASF Aktiengesellschaft, Ludwigshafen, Fed. Rep. of Germany

Continuation of Ser. No. 205,812, Jun. 13, 1988, abandoned, which is a continuation-in-part of Ser. No. 938,799, Dec. 8, 1986, abandoned. This application Feb. 20, 1990, Ser. No. 481,680
Claims priority, application Fed. Rep. of Germany, Dec. 7, 1985, 3543361
Int. Cl.[5] C08F 2/04
U.S. Cl. 524—461 1 Claim

1. A process for the preparation of an aqueous polymer emulsion, wherein the polymer components of said emulsion consist of

A) from 15 to 50% by weight of a polymer (A) of

I from 25 to 98.5% by weight of esters of acrylic acid or methacrylic acid with straight chain or branched monoalkanols of 1 to 20 carbon atoms or a mixture of these esters,

II from 0 to 60% by weight of a vinylaromatic,

III from 1.5 to 15% by weight of a copolymerizable olefinically unsaturated carboxylic acid or one of its anhydrides which contains not more than 10 carbon atoms and

IV not more than 30% by weight of mono(meth)acrylates of alkanediols and

B) from 50 to 85% by weight of a solution polymer (B) of I, II and IV, comprising the solution polymerization of component (A) or (B) in an organic solvent, followed by solution polymerization of the other component in the resulting polymerization solution, adding water and ammonia to the thus obtained solution and removing the organic solvent, by distillation, to a concentration of less than 5% by weight, based on the amount of dispersion.

5,173,524

CONDUCTIVE POLYSULFONE RESINE COMPOSITION AND HIGH-HEAT-RESISTANT, CONDUCTIVE SEMI-CONDUCTOR ARTICLE MOLDED FROM SAME

Toru Ueki, Yokohama; Masaji Yoshimura, Yokohama, Susumu Kishi, Funabashi, and Takashi Satoh, Yokohama, all of Japan, assignor to Mitsui Toatsu Chemicals, Incorporated, Tokyo, Japan

Filed Apr. 5, 1991, Ser. No. 680,735
Claims priority, application Japan, Apr. 13, 1990, 2-96498
Int. Cl.[5] C08K 3/04
U.S. Cl. 524—496 14 Claims

1. A conductive polysulfone resin composition comprising a mixture of (A) 100 parts by weight of a composition consisting essentially of from 5 to 95% by weight of an aromatic polysulfone resin and from 95 to 5% by weight of a polyphenylene sulfide resin and (B) from 3 to 40 parts by weight of conductive carbon selected from the group consisting of furnace black, channel black, lamp black, acetylene black, thermal black and mixtures thereof.

5,173,525

FLOORING COMPRISING POLYACRYLIC MATRIX CONTAINING FINELY DIVIDED FERRITE PARTICLES

Sergio De Servi, Carugo, and Angelo L. Spelta, Cassinpusterlengo, both of Italy, assignors to Enichem Elastomeri S.p.A., Palermo, Italy

Filed Feb. 26, 1990, Ser. No. 485,036
Claims priority, application Italy, Mar. 2, 1989, 19624 A/89
Int. Cl.[5] C08K 3/22
U.S. Cl. 524—431 2 Claims

1. A composite flooring material consisting essentially of a Europrene acryl elastomer; barium ferrite and a vulcanization accelerator agent comprising 50% of octadecyltrimethylammonium bromide.

5,173,526

AQUEOUS POLYURETHANE-VINYL POLYMER DISPERSIONS FOR COATING APPLICATIONS

Bheema R. Vijayendran, Emmaus; Richard Derby, Allentown, and Bruce A. Gruber, Emmaus, all of Pa., assignors to Air Products and Chemicals, Inc., Allentown, Pa.

Filed Apr. 26, 1991, Ser. No. 691,766
Int. Cl.[5] C08J 3/02; C08F 2/00
U.S. Cl. 524—457 24 Claims

1. In a method for making an aqueous polyurethane-vinyl polymer dispersion, the improvement which comprises

(a) forming a carboxy-containing, water-dispersible, isocyanate terminated polyurethane prepolymer,

(b) adding a vinyl monomer composition, which includes a polyethylenically unsaturated monomer, to the prepolymer to form a prepolymer/monomer mixture,

(c) adding a tertiary amine to the prepolymer/monomer mixture in an amount sufficient to render the prepolymer water dispersible,

(d) dispersing the prepolymer/monomer mixture in water,

(e) adding an oil soluble free radical initiator and a chain-extender to the aqueous dispersion, and

(f) polymerizing the vinyl monomer and completing chain extension of the prepolymer by heating the aqueous dispersion.

5,173,527

FAST CURE AND PRE-CURE RESISTANT CROSS-LINKED PHENOL-FORMALDEHYDE ADHESIVES AND METHODS OF MAKING SAME

Louis R. Calve, Aylmer, Canada, assignor to Forintek Canada Corp., Ottawa, Canada

Filed May 15, 1991, Ser. No. 700,281
Int. Cl.[5] C08K 5/13; C08L 97/00
U.S. Cl. 524—74 5 Claims

1. A method of producing a fast curing cross-linked thermo-

setting adhesive having a pH of from 3 to 11 and which is useful for binding lignocellulosic materials together, comprising the step of reacting at an elevated temperature binary phenol-formaldehyde consisting of high average weight phenol-formaldehyde and low average molecular weight phenol-formaldehyde, wherein the weight ratio on a dry weight basis of said high average weight phenol-formaldehyde to said low average weight phenol-formaldehyde is from 80:20 to 50:50, with a wood pulping waste lignin recovered from at least one of the sulphite, Kraft, organosolv and steam hydrolysed wood pulping processes, and wherein an ammonium salt selected from the group consisting of ammonium sulphate, ammonium p-toluenesulfonic acid and ammonium chloride is added to at least one of said lignin and said binary phenol-formaldehyde prior to reacting said lignin and said binary phenol-formaldehyde.

5,173,528

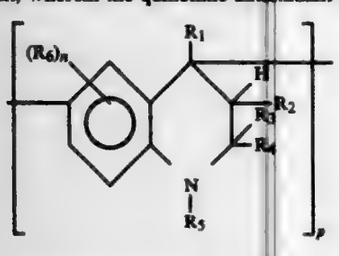
ELASTOMERIC THERMOPLASTIC COPOLYESTERS ENDOWED WITH HIGH RHEOLOGICAL AND MECHANICAL PROPERTIES AND AN IMPROVED AGEING RESISTANCE

Antonio Chiolle; Gian P. Maltoni, both of Ferrara; Romolo Stella, Rovigo, and Alfio Vecchi, Ferrara, all of Italy, assignors to Ausimont S.R.L., Milan, Italy

Filed Jul. 5, 1990, Ser. No. 548,561
Claims priority, application Italy, Jul. 5, 1989, 21094 A/89
Int. Cl.[5] C08K 5/34, 5/29
U.S. Cl. 524—87 **15 Claims**

1. Elastomeric thermoplastic copolyesters endowed with high rheological and mechanical properties and an improved aging resistance, containing an effective amount of a stabilizing system constituted by a synergistic mixture of a quinolinic antioxidant, wherein the quinolinic antioxidant has formula:

(I)



wherein:

R_1, R_3, R_4 and R_5 may be, equal or different from each other, a hydrogen atom or an alkyl radical containing from 1 to 4 carbon atoms;

R_2 may be hydrogen, an alkyl radical containing from 1 to 4 carbon atoms or a phenyl radical;

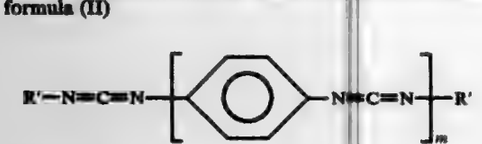
R_6 may be hydrogen, an alkyl radical containing from 1 to 4 carbon atoms, an aromatic radical containing from 6 to 18 carbon atoms, a cycloaliphatic radical containing from 3 to 6 carbon atoms, a halogen or a hydroxylic group;

n may be zero or an integer from 1 and 4, and

p is an integer between 2 and 20

and of a polycarbodiimide, wherein the polycarbodiimide has formula (II)

(II)



wherein:

R' is phenyl, C_1–C_6 alkyl-phenyl, C_1–C_6 alkoxyphenyl, phenyl substituted by halogens, or cyclohexyl; and

m is an integer from 10 to 150.

5,173,529

ADHESIVE ORGANOPOLYSILOXANE COMPOSITION

Hironao Fujiki, Takasaki, and Toshiaki Takahashi, Annaka, both of Japan, assignors to Shin-Etsu Chemical Co., Ltd., Tokyo, Japan

Filed May 17, 1991, Ser. No. 702,061
Claims priority, application Japan, May 30, 1990, 2-138607
Int. Cl.[5] C08K 5/54
U.S. Cl. 524—188 **9 Claims**

1. An adhesive organopolysiloxane composition which comprises, as a mixture:

(a) 100 parts by weight of a diorganopolysiloxane having, in a molecule, at least two alkenyl groups bonded to the silicon atoms;

(b) an organohydrogenpolysiloxane having, in a molecule, at least three hydrogen atoms directly bonded to the silicon atoms in such an amount that from 0.5 to 10 moles of the silicon-bonded hydrogen atoms are provided per mole of the alkenyl groups in the component (a);

(c) from 0.01 to 10 parts by weight of -aminopropionyl-containing compound represented by the general formula

$$X—NR—CH_2—CHR—CO—Y—X,$$

in which each R is, independently from the other, a hydrogen atom or a monovalent hydrocarbon group having 1 to 10 carbon atoms, Y is an oxygen atom or agroup of the formula NR and each X is, independently from the other, a monovalent hydrocarbon group having 1 to 10 carbon atoms or an organosilyl-substituted monovalent hydrocarbon group of the formula Z_3SiQ, Z being, each independently from the others, a monovalent hydrocarbon group or an alkoxy group having 1 to 8 carbon atoms and Q being a divalent hydrocarbon group, containing one or a plurality of methylene groups —CH_2— one of which may be replaced with an imino group —NH— with the proviso that at least either one of the two X groups is an organosily-substituted monovalent hydrocarbon group of the formula Z_3SiQ of which at least one of the three Z groups is an alkoxy group or an alkoxy-substituted alkoxy group; and

(d) a compound of a platinum-group metal in a catalytic amount.

5,173,530

STABLE DISPERSIONS OF POLYOLS CONTAINING POLYVINYLCHLORIDE

Piero Andreola, Venezia; Sauro Gaiba, Mestre-Venezia; Eugenio Bianchin, Treviso, and Carlo Mulas, Mogliano Veneto, all of Italy, assignors to Montedipe S.p.A., Italy

Continuation of Ser. No. 489,866, Mar. 5, 1990, abandoned, which is a continuation of Ser. No. 193,599, May 13, 1988, abandoned. This application May 30, 1991, Ser. No. 707,316
Claims priority, application Italy, May 15, 1987, 41005 A/87
Int. Cl.[5] C08K 5/17, 5/10, 5/06
U.S. Cl. 524—377 **17 Claims**

1. Homogenous, stable dispersions of polyol selected from the group consisting of polyol-polyethers containing ester groups, polyol-polyethers containing amino groups, polyol-polyethers containing end amino groups, and polyol-polyesters comprising from 1 to 50% by weight of polyvinylchloride and having a viscosity less than 10,000 mPa×sec wherein

a) the polyvinylchloride is previously polymerized;

b) the polyvinylchloride comprises particles having size within the range of from 1 to 10 micrometers; and

c) the polyvinylchloride particles are soaked by the same polyol;

whereby soaking of the polyvinylchloride particles as well as size reduction thereof being realized by dispersing polyvinylchloride into the polyol through mechanical stirring and then milling the thus obtained dispersion in a milling machine.

5,173,531

ANTISTATIC TEXTILE COMPOSITIONS AND SOL/GEL/POLYMER COMPOSITIONS

Charles L. Kissel, Anaheim, Calif., assignor to Union Oil Company of California, Los Angeles, Calif.

Division of Ser. No. 345,029, Apr. 28, 1989, Pat. No. 5,004,563, which is a continuation-in-part of Ser. No. 305,451, Feb. 1, 1989, Pat. No. 5,004,562. This application Feb. 26, 1991, Ser. No. 661,510

The portion of the term of this patent subsequent to Apr. 2, 2008, has been disclaimed.

Int. Cl.[5] C08K 3/26, 3/28, 3/38

U.S. Cl. 524—403 19 Claims

1. A dried compounded polymer/salt product composition comprising colloidal salt particulates and a polymer derived from a latex suffused in a textile material and prepared by the method comprising the step of contacting a textile material with a product admixture composition comprising (1) a sol or gel composition containing (a) a salt in the form of anions, cations and colloidal salt particulates and (b) a nonaqueous solvent admixed with (2) a latex of a polymer.

5,173,532

ANTI-FRICTION AND WEAR-RESISTANT POLYACETAL MOLDING COMPOSITIONS, AND MOLDED SLIDING MEMBERS FORMED THEREOF

Toshihiko Endo; Osamu Kanoto; Katsunori Takayama, and Nobuyuki Matsunaga, all of Shizuoka, Japan, assignors to Polyplastics Co., Ltd., Osaka, Japan

Continuation of Ser. No. 587,951, Sep. 25, 1990, abandoned. This application Mar. 10, 1992, Ser. No. 847,885

Claims priority, application Japan, Sep. 25, 1989, 1-248809

Int. Cl.[5] C08K 3/26

U.S. Cl. 524—425 6 Claims

1. A polyacetal resin molding composition exhibiting anti-friction and abrasion-resistance properties consisting essentially of:

(A) 100 parts by weight of a polyacetal base resin;

(B) between 0.5 to 40 parts by weight of a branched or cross-linked graft copolymer which is at least one copolymer which is the graft-reaction product of polyethylene and polymethyl methacrylate polymers, polyethylene and acrylonitrile/styrene polymers, and ethylene/glycidyl methacrylate and polymethyl methacrylate;

(C) between 0.1 to 20 parts by weight of a lubricant; and

(D) between 0.5 to 30 parts by weight of an inorganic rigid powder selected from the group consisting of calcium carbonate, talc, silica, clay, and mica, wherein said powder has a mean particle diameter of 50 μm or less, and wherein at least 95% of the particles have a particle diameter of 100 μm or less.

5,173,533

DISPERSION OF REACTIVE POLYMER PARTICLES

Motoshi Yabuta; Yasushi Hiramatsu, and Chikara Kawamura, all of Hiratsuka, Japan, assignors to Kansai Paint Co., Ltd., Hyogo, Japan

Filed Jul. 26, 1988, Ser. No. 235,573

Claims priority, application Japan, Jul. 28, 1987, 62-186737

Int. Cl.[5] C08J 3/09, 3/11; C08F 6/24

U.S. Cl. 524—523 14 Claims

1. A dispersion of reactive polymer particles obtained by polymerization of a monomer in an organic liquid which dissolves the monomer but does not dissolve a polymer formed from the monomer, in the presence of a dispersion stabilizer composed of a high molecular weight polymer; wherein

(i) said dispersion stabilizer is a high molecular weight polymer which is obtained by polymerization of an ethylenically unsaturated monomer and soluble in the above organic liquid and which contains a chemically reactive group (A);

(ii) said polymer particles are particles of a high molecular weight polymer which are obtained by polymerization of an ethylenically unsaturated monomer and contain a complementary chemically reactive group (B) capable of mutually reacting with the chemically reactive group (A);

(iii) the chemically reactive group (A) and the chemically reactive group (B) are present stably in the dispersion;

(iv) the difference of solubility parameter (SP value) between the polymer particles and the dispersion stabilizer is at least 0.2;

(v) the organic liquid has a solubility parameter (SP value) of not more than 9.3;

(vi) the dispersion stabilizer has a solubility parameter (SP value) of not more than 9.3;

(vii) the polymer particles have a solubility parameter (SP value) of not less than 9;

(viii) the difference of solubility parameter (SP value) between the polymer particles and the dispersion stabilizer is at least 0.2;

(ix) the dispersion stabilizer has on the average 5 to 50 chemically reactive groups (A) in one molecule thereof;

(x) the polymer particles have the chemically reactive group (B) in an amount 0.3 to 3 times more than the amount of the chemically reactive group (A) in the dispersion stabilizer and

(xi) reactive group (A) is only present in the dispersion stabilizer and reactive group (B) is only present in the polymer particles.

5,173,534

EMULSION AND LATEX PAINT CONTAINING MULTIPURPOSE BINDER

John Biale, Anaheim, Calif., assignor to Rohm and Haas Company, Philadelphia, Pa.

Continuation of Ser. No. 303,805, Jan. 30, 1989. This application Jun. 19, 1991, Ser. No. 722,360

Int. Cl.[5] C08L 33/00

U.S. Cl. 524—555 15 Claims

1. A latex paint comprising:

(a) a coalescing aid;

(b) a thickening aid;

(c) a dispersing aid;

(d) a defoamer;

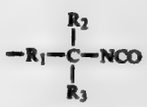
(e) a biocide;

(f) a pigment; and

(g) an emulsion comprising:

(i) water; and

(ii) a substantially water insoluble, polymeric binder, the binder comprising at least one pendant group having the formula



wherein

R_1 is a divalent organic radical;

R_2 and R_3 are each independently selected from the group consisting of monovalent alkyl radicals containing up to about seven carbon atoms;

the pendant group comprises about 0.1 to about two weight percent of the binder;

the latex paint has a solid content; and

the polymeric binder comprises 5 to about 25 weight percent of the solid content of the latex paint.

5,173,535
PLASTICS CONTAINING SUSTAINED RELEASE OF FUNCTIONAL MATERIALS
Eric S. Abrutyn, Middletown, N.Y., assignor to Dow Corning Corporation, Midland, Mich.
Filed Feb. 11, 1988, Ser. No. 154,910
Int. Cl.[5] C08G 63/48
U.S. Cl. 525—54.3 4 Claims

1. A plastic composition having a functional material suited for performing a specific function when said functional material is released from said plastic composition, which plastic composition comprises: a thermoplastic polymeric substrate selected from the group consisting of polyurethane, polyolefin, polyvinyl chloride, acrylic and cellulose, and a crosslinked polymer having said functional material trapped within its polymer lattice, the crosslinked polymer selected from the group consisting of a polymer of styrene and divinylbenzene and a polymer of di and triacrylate esters, said crosslinked polymer being present as discrete particles within said thermoplastic polymeric substrate.

5,173,536
IMPACT POLYMER BLEND
Harold K. Ficker, Wayne, N.J., assignor to Union Carbide Chemicals & Plastics Technology Corporation, Danbury, Conn.
Filed Dec. 11, 1990, Ser. No. 625,543
Int. Cl.[5] C08L 23/10, 53/00
U.S. Cl. 525—88 11 Claims

1. A non-crosslinked, melt blend consisting essentially of;

(a) an isotactic polypropylene matrix containing an ethylene/propylene copolymer dispersed phase, said combination having dual melting peaks, a first peak in the range of about 150° C. to about 165° C. attributable to the matrix, and a second peak in the range of about 123° C. to about 132° C. having at least about 2.2 calories per gram melting endotherm, attributable to the copolymer, component (a) being formed sequentially in situ and being present in the blend in an amount of about 60 to about 90 percent by weight based on the weight of the blend; and

(b) an ethylene/1-butene copolymer containing about 85 to about 90 percent by weight ethylene, having a density in the range of about 0.890 to about 0.908 gram per cubic centimeter; and having an Mw/Mn ratio of up to about 8, component (b) being present in the blend in an amount of about 10 to about 40 percent by weight based on the weight of the blend.

5,173,537
SELECTIVE HYDROGENATION OF CONJUGATED DIOLEFIN POLYMERS
Linda Rae Chamberlain, Richmond, and Carma J. Gibler, Houston, both of Tex., assignors to Shell Oil Company, Houston, Tex.
Filed Dec. 20, 1991, Ser. No. 811,219
Int. Cl.[5] C08F 8/04
U.S. Cl. 525—105 16 Claims

1. In a process for the hydrogenation of conjugated diolefin polymers which comprises:

(a) polymerizing or copolymerizing at least one conjugated diolefin with an organo-alkali metal polymerization initiator in a suitable solvent thereby creating a living polymer an alkali metal hydride,

(b) terminating the polymerization by the addition of H_2 prior to hydrogenation, and

(c) selectively hydrogenating the unsaturated double bonds in the conjugated diolefin units of said terminated polymer by contacting the polymer, in the absence of hydrocarbon lithium and alkoxy lithium compounds, with hydrogen in the presence of at least one bis(cyclopentadienyl)titanium compound of the formula:

wherein R_1 and $_2$ are the same or different and are selected from the group consisting of halogen groups, C_1–C_8 alkyl and alkoxy groups, C_6–C_8 aryloxy groups, aralkyl, cycloalkyl groups, silyl groups and carbonyl groups; the improvement which comprises treating the terminated polymer with a small but effective amount of a reagent which will react to reduce the amount of alkali metal hydride in an amount which will decrease the alkali metal hydride to titanium ratio in the terminated polymer to no less than 6:1 to boost catalyst activity and increase hydrogen conversion.

5,173,538
MOISTURE-CURING, POLYURETHANE HOT-MELT COMPOSITIONS
Heinz G. Glich, Bad Homburg, and Walter Rath, Oberursel, both of Fed. Rep. of Germany, assignors to Bostik, Inc., Middleton, Mass.
Filed Oct. 17, 1989, Ser. No. 422,932
Claims priority, application United Kingdom, Nov. 15, 1988, 8826702
The portion of the term of this patent subsequent to Mar. 12, 2008, has been disclaimed.
Int. Cl.[5] C08G 18/10, 18/70; C08L 75/04, 75/08
U.S. Cl. 525—130 28 Claims

1. A hot-melt polyurethane composition, comprising: a mixture comprising a first polymer and second polymer, wherein the first polymer is a polyether-based polyurethane prepolymer having a glass transition point above room temperature, and which is prepared from an isocyanate and a polyether, the polyether polyol having a molecular weight between about 250 and 800, the mole ratio of the isocyanate groups to the hydroxyl groups of the isocyanate and the polyether polyol being from about 1.1 to 2.5, and wherein the second polymer is a polyurethane or polyurethane prepolymer and has a glass transition point below room temperature.

5,173,539
CONCENTRATES OF MODIFYING AGENTS IN POLYMERS
John R. B. Boocock, and David A. Harbourne, both of Kingston, Canada, assignors to Du Pont Canada Inc., Mississauga, Canada
Filed Aug. 30, 1990, Ser. No. 575,472
Claims priority, application United Kingdom, Sep. 4, 1989, 8919896
Int. Cl.[5] C08F 263/04
U.S. Cl. 525—244 10 Claims

1. A concentrate consisting essentially of:

(a) at least one copolymer as a carrier polymer, the copolymer selected from the group consisting of copolymers of ethylene with at least one comonomer selected from the group consisting of carbon monoxide, vinyl acetate, alkyl acrylates and alkyl methacrylates, in which the alkyl groups have 1–4 carbon atoms, said copolymer being in a particulate form, and said copolymer (i) having a heat of crystallization of less than 70J/g, and (ii) if said copolymer is ethylene/vinyl acetate copolymer, then the copolymer has a vinyl acetate content of at least 18% by weight; and

(b) at least 30% by weight of the carrier polymer of at least one modifying agent capable of being reacted with a thermoplastic polymer, said agent being selected from the group consisting of ethylenically unsaturated carboxylic acids and derivatives thereof and organosilanes, said modifying agent having been absorbed into the carrier polymer and said concentrate is in solid form.

5,173,540

CATALYST COMPONENT FOR PRODUCING HIGHLY CRYSTALLINE OLEFIN POLYMERS AND A PROCESS FOR PRODUCING THE SAME

Jun Saito, and Akihiko Sanpei, both of Chiba-ken, Japan, assignors to Chisso Corporation, Osaka, Japan

Filed Apr. 17, 1990, Ser. No. 509,768

Claims priority, application Japan, Apr. 25, 1989, 1-105000; May 16, 1989, 1-121950

Int. Cl.[5] C08F 297/08

U.S. Cl. 525—247 10 Claims

1. A process for producing a titanium trichloride composition for producing olefin polymers, which process comprises reacting $TiCl_4$ with an organoaluminum compound or a reaction product (I) of an organoaluminum compound with an electron donor (B_1) to form a solid product (II), subjecting said solid product (II) to a multi-stage polymerization treatment once or more with each of (1) a linear olefin and (2) a non-linear olefin to form a linear olefin-non-linear olefin block copolymer, and further reacting said block copolymer with an electron donor (B_2) and an electron acceptor to form a solid product (III), the content of said linear olefin polymer block in said (III) being made 10.0 to 49.3% by weight and that of said non-linear olefin polymer block therein being made 1.5 to 47.6% by weight and the ratio by weight of said linear olefin polymer block to said non-linear olefin polymer block being 2/98 to 98/2.

5,173,541

MUCONIC ACID GRAFTED POLYOLEFIN COMPATIBILIZERS

Paul N. Chen, Sr., Gillette; Morton M. Glick, Summit; Michael M. Jaffe, Maplewood, and Alex Forschirm, Parsippany, all of N.J., assignors to Hoechst Celanese Corp., Somerville, Del.

Filed Dec. 5, 1990, Ser. No. 622,563

Int. Cl.[5] C08F 265/02, 267/02

U.S. Cl. 525—301 11 Claims

1. A copolymer comprising a polyolefin having muconic acid side groups.

5,173,542

BISTRIAZENE COMPOUNDS AND POLYMERIC COMPOSITIONS CROSSLINKED THEREWITH

Aldrich N. K. Lau, Palo Alto; Lanchi P. Vo, San Jose, and Frank W. Mercer, Belmont, all of Calif., assignors to Raychem Corporation, Menlo Park, Calif.

Continuation-in-part of Ser. No. 447,750, Dec. 8, 1989, abandoned. This application Sep. 17, 1990, Ser. No. 583,898

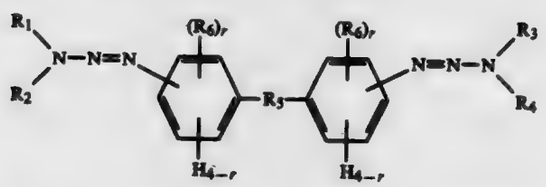
Int. Cl.[5] C08F 8/30

U.S. Cl. 525—351 20 Claims

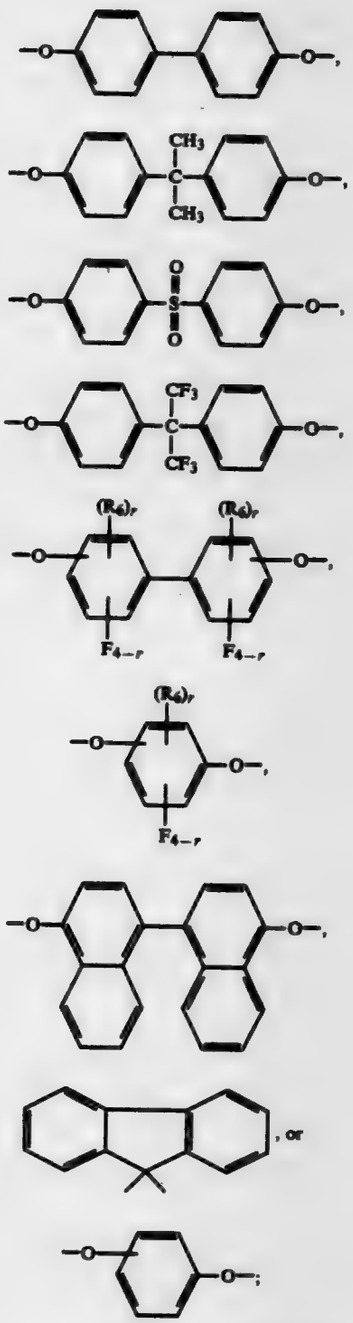
1. A crosslinkable composition comprising

(a) a polymer selected from the group consisting of poly(-mide), poly(aryl ether ketone), poly(aryl ether sulfone), poly(quinoline), poly(quinoxaline), and nonaromatic fluoropolymer having aliphatic C-H groups and

(b) a bistriazene compound of the formula



wherein $-R_1$, $-R_2$, $-R_3$, and $-R_4$ are independently $-H$, $-C_6H_5$, $-C_6H_4Y$, or C_1–C_4 alkyl; $-R_5-$ is $-O-$, $-SO_2-$,



$-R_6$ is $-F$, $-Cl$, $-Br$, $-CH_3$, or $-CF_3$; r is 0, 1, 2, 3, or 4; and $-Y$ is halogen, $-NO_2$, $-C_6H_5$, or C_1–C_4 alkyl; the bistriazene compound being present in an amount sufficient to crosslink the polymer.

5,173,543

THERMOPLASTIC ELASTOMERS

Kaspar Bott, Mannheim; Wolfgang Streeble, Heidelberg, and Ulrich Abel, Waldsee, all of Fed. Rep. of Germany, assignors to BASF Aktiengesellschaft, Ludwigshafen, Fed. Rep. of Germany

Filed Feb. 15, 1991, Ser. No. 655,818

Claims priority, application Fed. Rep. of Germany, Feb. 16, 1990, 4004881

Int. Cl.[5] C08L 69/00, 75/08; C08G 18/44, 18/48

U.S. Cl. 525—439 6 Claims

1. A thermoplastic elastomer selected from the group consisting of the thermoplastic polyurethanes, of the polyetheresters and of the polyetheramides which are derived from polyetherpolycarbonatediols as diol components, wherein the polyetherpolycarbonatediols are reaction products of phosgene, dialkyl carbonates having C_1–C_4-alkyl groups or cyclic carbonates having C_2–C_4-alkylene bridges or mixtures thereof with mixtures of

a_1) from 10 to 100 mol % of polyoxytetramethylenediol having a number average molecular weight $\overline{M}_n$ of from 150 to 242 and

a_2) from 0 to 90 mol % of polyoxyalkylenediols which differ from a_1) and have C_2–C_8-alkylene groups, aliphatic alkanediols of 2 to 14 carbon atoms, alicyclic alkanediols of 3 to 14 carbon atoms or alkylene oxides of 2 or 3 carbon atoms, or mixtures thereof.

5,173,544

EPOXY RESIN COMPOSITIONS

Hisashi Shimizu, Annaka; Kazutoshi Tomiyoshi, Takasaki; Hatsuji Shiraishi, and Toshio Shiobara, both of Annaka, all of Japan, assignors to Shin-Etsu Chemical Co., Ltd., Tokyo, Japan

Filed May 16, 1990, Ser. No. 523,814

Claims priority, application Japan, May 17, 1989, 1-121348

Int. Cl.[5] C08L 63/02, 63/04

U.S. Cl. 525—476 10 Claims

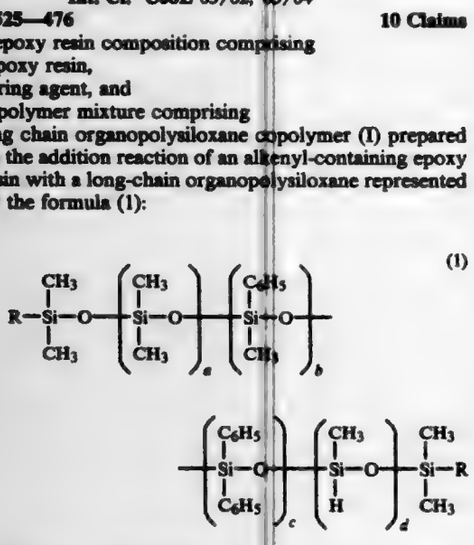
1. An epoxy resin composition comprising

a. an epoxy resin,

b. a curing agent, and

c. a copolymer mixture comprising

a long chain organopolysiloxane copolymer (I) prepared by the addition reaction of an alkenyl-containing epoxy resin with a long-chain organopolysiloxane represented by the formula (1):



(1)

wherein R is a hydrogen atom or a methyl group, a, b, c, and d are integers satisfying the relationships: $a \geqq 1$, $b \geqq 0$, $c \geqq 0$, $d \geqq 0$, and $b+c \geqq 1$, the amount of the phenyl group is 4 to 15 mole % based on the total amount of the methyl and phenyl groups, and the number of hydrogen atoms directly bonded to silicon atoms per molecule is at least 2 and containing 70 to 300 silicon atoms per molecule, and

a short-chain organopolysiloxane copolymer [II] prepared by the addition reaction of an alkenyl-containing epoxy resin with a short-chain organopolysiloxane represented by the formula (1) and containing 20 to 30 silicon atoms per molecule at a weight ratio of the copolymer [II] to the copolymer [I] of 0.3 to 0.6, wherein said epoxy resin recited by a is different from said copolymer mixture recited by c.

5,173,545

RESIN COMPOSITION FOR COMPOSITE MATERIAL

Shigetsugu Hayashi; Hisashi Tada, and Takashi Murata, all of Nagoya, Japan, assignors to Mitsubishi Rayon Co., Ltd., Tokyo, Japan

PCT No. PCT/JP88/01204, § 371 Date Jul. 18, 1989, § 102(e) Date Jul. 18, 1989, PCT Pub. No. WO89/05315, PCT Pub. Date Jun. 15, 1989

PCT Filed Nov. 29, 1988, Ser. No. 381,392

Claims priority, application Japan, Nov. 30, 1987, 62-302084; Dec. 15, 1987, 62-316750

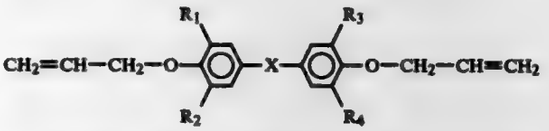
Int. Cl.[5] C08F 222/40, 216/12; C08G 8/10; C08L 61/10

U.S. Cl. 525—502 5 Claims

1. A resin composition for composites, which comprises the following two components (A) and (B) as essential components:

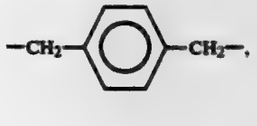
(A) a mixture of N,N'-diphenylmethanebismaleimide, N,N'-tolylenebismaleimide, and N,N'-trimethylhexamethylenebismaleimide; and

(B) an allylphenyl ether compound of the formula:

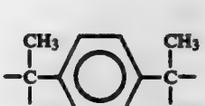


wherein X denotes a direct bond or the divalent radical —CH_2—,

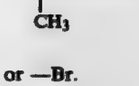
—O—, —S—, —SO_2—,



or



and R_1 through R_4 are the same or different in a molecule and each is —CH_3, —C_2H_5, —$CH(CH_3)_2$, —nC_3H_7, —nC_4H_9, —$C(CH_3)_3$,



—$CH_2CH(CH_3)_2$, or —Br.

5,173,546

NONLINEAR OPTICAL MATERIALS

John J. Kester, Colorado Springs, Colo., and Mark D. Newsham, Midland, Mich., assignors to The Dow Chemical Company, Midland, Mich.

Continuation-in-part of Ser. No. 441,783, Nov. 27, 1989, abandoned. This application Nov. 26, 1991, Ser. No. 800,345

Int. Cl.[5] C08G 59/20, 59/50; C02F 1/35

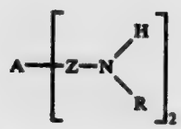
U.S. Cl. 525—504 17 Claims

1. A process for preparing a nonlinear optical composition

comprising applying an external field to the reaction product of:

(I) at least one compound containing an average of more than one epoxide group per molecule; and

(II) at least one curing agent for compound (A) whereby at least a portion of said curing agent (B) is represented by the formula:



or by the formula:

wherein A is a divalent electron-withdrawing group; Z is a conjugated electronic structure, R is independently a hydrogen, or an aliphatic, cycloaliphatic or aromatic hydrocarbon having from 1 to about 12 carbon atoms; n is 2 or 3; and X is a divalent or trivalent organic hydrocarbon, hetero-interrupted hydrocarbon, substituted hydrocarbon radical, or

with the proviso that there are no intervening methylene groups between A and Z, or between A and X; whereby the field applied to the reaction product is sufficient to induce a net orientation in moieties of the curing agent in the product.

5,173,547

COPOLYMERS CONTAINING PERFLUOROALKYLS

Jutta Röttger, Cologne; Wilfried Kortmann, deceased, late of Nachrodt-Wiblingwerde by Margot Kortmann, Bettina Kortmann, Axel Kortmann, heirs; Karl-Erwin Piejko, Bergisch-Gladbach, and Gerd F. Renner, Cologne, all of Fed. Rep. of Germany, assignors to Bayer Aktiengesellschaft, Leverkusen, Fed. Rep. of Germany

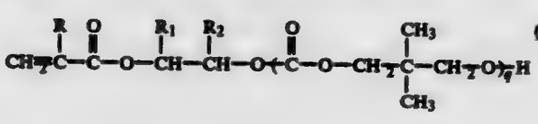
Filed Oct. 2, 1990, Ser. No. 592,033

Claims priority, application Fed. Rep. of Germany, Oct. 17, 1989, 3934543

Int. Cl.[5] C08F *14/18, 214/18, 283/00;* C08L *61/28*

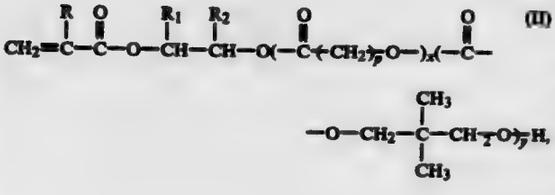
U.S. Cl. 525—518 8 Claims

1. Copolymers or graft copolymers of perfluoroalkylacrylates or methacrylates and esters of the formula



(I)

or



(II)

wherein—independently of one another

R, R_1 and R_2 denote hydrogen or methyl,

p denotes 2 to 6,

q denotes 2 to 200

and x and y denote 3 to 30.

5,173,548

EPOXY-MODIFIED HYDROCARBON RESINS

Naoki Yokoyama, Fukuoka, Japan, assignor to Nippon Steel Chemical Co., Ltd., Tokyo, Japan

PCT No. PCT/JP87/00974, § 371 Date Aug. 7, 1989, § 102(e) Date Aug. 7, 1989, PCT Pub. No. WO89/05321, PCT Pub. Date Jun. 15, 1989

PCT Filed Dec. 12, 1987, Ser. No. 399,546

Int. Cl.[5] C08G *59/04;* C08L *63/00*

U.S. Cl. 525—534 5 Claims

1. An epoxy-modified hydrocarbon resin prepared by epoxidizing at least 30 mole % of phenolic hydroxyl groups of a phenol-modified hydrocarbon resin obtained by the copolymerization of a coaltar fraction containing 40 to 70% by weight of aromatic olefins which mainly consist of indene, styrene and coumarone and at least one phenol selected from the group consisting of phenol and alkyl phenols.

5,173,549

PROCESS FOR SYNTHESIZING EPOXIDIZED POLYSULFIDES

David L. Booth, and James K. Stowell, both of Crystal Lake, Ill., assignors to Morton International, Inc., Chicago, Ill.

Continuation of Ser. No. 208,336, Jun. 17, 1988, abandoned. This application Jul. 5, 1990, Ser. No. 548,449

Int. Cl.[5] C08F *283/00, 283/06*

U.S. Cl. 525—537 20 Claims

1. A process for forming an epoxide capped polysulfide resin, comprising the steps of:

A. reacting at a controlled temperature a polysulfide resin having mercaptan terminal groups and at least one polysulfide linkage with an excess of an epihalohydrin, controlling the reaction temperature by the sequential addition of an alkali to form a product mixture comprising an epoxide capped polysulfide resin, water, and a halide salt; and

B. removing said water from said product mixture during said reacting step A;

wherein said process is carried out in the absence of a solvent capable of forming an inseparable azeotrope with materials selected from the group consisting of an epihalohydrin and a mixture of an epihalohydrin and water.

5,173,550

SYNTHESIS OF RANDOM STYRENE-ISOPRENE RUBBERS

Wen-Liang Hsu, Copley, and Adel F. Halasa, Bath, both of Ohio, assignors to The Goodyear Tire & Rubber Company, Akron, Ohio

Filed Apr. 5, 1991, Ser. No. 680,868

Int. Cl.[5] C08F *4/48, 236/10*

U.S. Cl. 526—180 16 Claims

1. A process for preparing a random rubbery binary copolymer of styrene and isoprene having a medium vinyl microstructure which consists of (1) copolymerizing isoprene and styrene by solution polymerization in an organic solvent in the present of at least one organomonolithium compound and (b) dipiperidinomethane and (2) recovering the random rubbery binary copolymer of styrene and isoprene from the organic solvent.

5,173,551

FREE-RADICAL RETROGRADE PRECIPITATION-POLYMERIZATION PROCESS

Gerard T. Caneba, Houghton, Mich., assignor to Board of Control of Michigan Technological University, Houghton, Mich.

Filed Mar. 9, 1990, Ser. No. 491,288
Int. Cl.[5] C08F 2/14, 12/08
U.S. Cl. 526—208 17 Claims

1. A free radical precipitation polymerization method for producing a polymer, said method comprising the steps of:

(1) forming an admixture of reactants including predetermined amounts of:

(a) a monomer;

(b) a solvent; and

(c) a free-radical-forming agent;

(2) initiating a free-radical precipitation polymerization reaction to form a plurality of polymer radicals;

(3) precipitating a polymer from said polymer radicals;

(4) maintaining said admixture of reactants at a temperature above the lower critical solution temperature of said admixture; and

controlling the pressure and temperature of said admixture of reactants to control the rate of propagation of the polymer.

5,173,552

PROCESS FOR THE PRODUCTION OF THERMOFORMED ARTICLES BY POLYMERIZING COMPOSITIONS COMPRISING DIETHYLENE GLYCOL BIS (ALLYLCARBONATE)

Florenzo Renzi, Gorgonzola; Franco Rivetti, Schio, and Ugo Romano, Vimercate, all of Italy, assignors to Enichem Sintesi S.p.A., Palermo, Italy

Continuation of Ser. No. 202,865, Jun. 6, 1988, abandoned, which is a continuation of Ser. No. 835,843, Mar. 3, 1986, abandoned. This application Sep. 10, 1990, Ser. No. 581,208
Claims priority, application Italy, Mar. 29, 1985, 20156 A/85
Int. Cl.[5] C08F 4/32, 26/00; B29D 11/00
U.S. Cl. 526—230.5 22 Claims

1. A process for the preparation of a non-planar thermoformed optical article from a flat plate formed from a polymerizable liquid composition, said non-planar thermoformed optical article having improved resistance to curvature loss at elevated temperatures as compared to the same composition having a lower monomeric content and to returning to the shape of the flat plate, said process comprising:

(1) polymerizing a liquid composition in a mold capable of forming a flat plate, said liquid composition comprising;

(A) from 30 to 80% by weight of diethylene glycol bis (allylcarbonate) prepared by reaction between diallylcarbonate and diethylene glycol in a molar ratio to each other at least 6/1, wherein said diethylene glycol bis (allylcarbonate) is 85 to 90% by weight monomeric,

(B) from 10 to 40% by weight of the trishydroxyethylisocyanurate tris (allylcarbonate) resulting from the reaction between diallylcarbonate and tris-hydroxyethylisocyanurate in a molar ratio of from about 6/1 to about 12/1,

(C) from 10 to 40% by weight of vinyl acetate, wherein the monomers of (A), (B) and (C) are substantially the only monomers present in the liquid composition and from 1 to 5% by weight based on the total weight of components (A), (B), and (C) of at least one free radical polymerization initiator, at a temperature of from 30° to 120° C. to thereby form a flat plate of said polymerized composition;

(2) heating said flat plate to a temperature of at least the glass transition temperature of the polymerized composition; and

(3) heating said flat plate into said non-planar thermoformed optical article.

5,173,553

FLUOROELASTOMERS ENDOWED WITH IMPROVED PROCESSABILITY AND PROCESS FOR PREPARING THEM

Margherita Albano; Giulio Briatti, both of Milan; Vincenzo Arcella, and Enzo Giannetti, both of Novara, all of Italy, assignors to Ausimont S.r.l., Milan, Italy

Filed Jul. 9, 1990, Ser. No. 550,308
Claims priority, application Italy, Jul. 10, 1989, 41004 A/89
Int. Cl.[5] C08F 4/00
U.S. Cl. 526—238 4 Claims

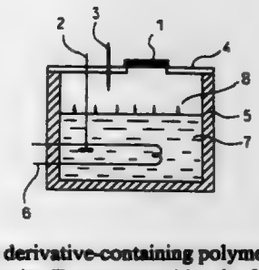
1. Elastomeric fluorinated copolymers comprising monomeric units derived from vinylidene fluoride and/or tetrafluoroethylene, optionally combined with monomeric units derived from hexafluoropropene and/or perfluoroalkylvinylethers, said copolymers comprising macromolecules containing at most one iodine or bromine atom per macromolecule at one end of the macromolecule chain, the other end of said chain being free from organic groups (fragments) derived from iodinated or brominated organic chain transfers, said copolymers further containing bromine atoms derived from bromine-containing monomeric units in the polymeric chain, in amounts of from 0.05 to 2% by weight with respect to the total weight of the monomeric units.

5,173,554

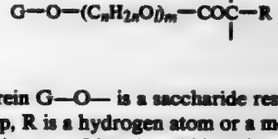
GLYCOSIDE DERIVATIVES, POLYMERS CONTAINING GLYCOSIDE DERIVATIVES, PROCESS FOR THEIR PREPARATION, AND USE OF SAID POLYMERS

Sadaya Kitazawa, Himeji; Masakazu Okumura, Kakogawa; Masaki Kojima, Himeji; Keisuke Kinomura, Kakogawa, and Toshiyuki Sakakibara, Kobe, all of Japan, assignors to Nippon Fine Chemical Co., Ltd., Osaka, Japan

Division of Ser. No. 499,459, Jun. 26, 1990. This application May 21, 1992, Ser. No. 886,358
Claims priority, application Japan, Oct. 27, 1988, 63-272168; Dec. 29, 1988, 63-332116
Int. Cl.[5] C08F 24/00; C07H 15/04
U.S. Cl. 526—238.2 8 Claims



1. A glycoside derivative-containing polymer having at least one of repeated units (I) represented by the formula



wherein G—O— is a saccharide residue having no protective group, R is a hydrogen atom or a methyl group, m is 1 or 2, n is an integer of 1 to 4, and l is an integer of 1 or more provided that $l \leqq n$.

5,173,555

HARDENABLE, FLUORINATED COPOLYMER PROCESS FOR ITS MANUFACTURE AND ITS APPLICATION IN VARNISHES AND PAINTS

Patrick Keppler, Ecully, and Jean-Luc Perilhon, Bernay, both of France, assignors to Atochem, Puteaux, France

Division of Ser. No. 693,132, Apr. 29, 1991, which is a division of Ser. No. 511,566, Apr. 20, 1990, Pat. No. 5,037,922. This application Jan. 8, 1992, Ser. No. 818,108

Claims priority, application France, Apr. 28, 1989, 89 05731

Int. Cl.[5] C08F *12/20*

U.S. Cl. 526—249 6 Claims

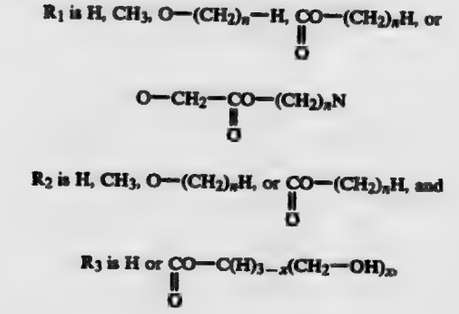
1. A process for manufacturing hardenable copolymer based on fluorinated monomer and acrylamide derivative, comprising polymerizing in solution:

(a) vinylidene fluoride,

(b) tetrafluoroethylene and/or chlorotrifluoroethylene and/or hexafluoropropylene, and

(c) an acrylamide derivative of the formula:

wherein R is H or CH_3,



with:

n representing a number from 0 to 8, and

x representing a number from 0 to 3.

5,173,556

FLUORINATED COPOLYMER AND BARRIER FILMS

Frank Mares, Whippany; Bryce C. Oxenrider, Florham Park, both of N.J.; David J. Long, Amherst, N.Y., and John P. Sibilia, Livingston, N.J., assignors to Allied-Signal Inc., Morristown, N.J.

Division of Ser. No. 616,487, Nov. 21, 1990, which is a continuation-in-part of Ser. No. 124,708, Nov. 20, 1987, abandoned. This application May 6, 1991, Ser. No. 696,414

The portion of the term of this patent subsequent to Jul. 16, 2008, has been disclaimed.

Int. Cl.[5] C08F *14/18*

U.S. Cl. 526—255 68 Claims

1. A copolymer consisting essentially of 40 to 60 percent of fluorinated units having the formula (R_1R_2C—CR_3F) wherein R_1, R_4 and R_3 are the same or different and are selected from H and F, and R_3 is Cl, when R_1 and R_2 are F; and correspondingly from 60 to 40 mole percent of vinyl units having the formula (H_2C—CHR_x) the above percentages based on the total moles of said vinyl units and fluorinated units in said copolymer, wherein R_x is a radical selected from —OH, —O_2-CR_y or combination thereof, and wherein R_y is a radical selected from —CH_3, —C_2H_5 or a combination thereof, wherein the fluorinated units and vinyl units are in a substantially alternating distribution as determined by 1H Fourier Transform Nuclear Magnetic Resonance Spectroscopy.

5,173,557

CROSSLINKABLE RUBBER COMPOSITION

Dane K. Parker, Massillon; Arthur H. Weinstein, Hudson, and Howard A. Colvin, Tallmadge, all of Ohio, assignors to The Goodyear Tire & Rubber Company, Akron, Ohio

Division of Ser. No. 498,528, Mar. 26, 1990, Pat. No. 5,043,455, which is a continuation-in-part of Ser. No. 315,987, Feb. 27, 1989, Pat. No. 4,983,694. This application Jun. 17, 1991, Ser. No. 716,455

Int. Cl.[5] C08F *8/06*

U.S. Cl. 526—301 10 Claims

1. A rubber having pendant blocked isocyanate groups bound thereto: wherein said rubber is comprised of repeat units which are derived from at least one conjugated diene monomer and tetrahydro-N-[1-methyl-1-[3-(1-methylethenyl)-phenyl]ethyl]-2-oxo-1-H-pyrrolo-1-carboxamide monomer.

5,173,558

BASE CATALYZED PREPARATION OF POLYORGANOSILOXANES WITH CONTROLLED LOW LEVELS OF HYDROXY SUBSTITUTION

Sidney A. Hansen, Beaverton, and Charles E. Neal, Jr., Midland, both of Mich., assignors to Dow Corning Corporation, Midland, Mich.

Continuation-in-part of Ser. No. 702,485, May 20, 1991, abandoned. This application Jun. 22, 1992, Ser. No. 900,880

Int. Cl.[5] C08G *77/06*

U.S. Cl. 528—14 17 Claims

1. A process for preparing polyorganosiloxanes containing a controlled low-level of hydroxy substitution, the process comprising:

(A) contacting a mixture comprising low molecular weight polyorganosiloxanes of formula

and a source of triorganosilyl endblocker of formula

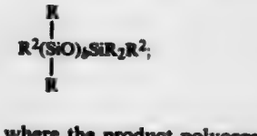
$R^1{}_3Si$—,

with a Lewis base catalyst; where each X is independently selected from a group consisting of cations of the Lewis base catalyst and hydroxyl radicals; each R is independently selected from a group consisting of monovalent hydrocarbon radicals of one to six carbon atoms and 1,1,1-trifluoropropyl radical; each R^1 is independently selected from a group consisting of hydrocarbon radicals of one to six carbon atoms and 1,1,1-trifluoropropyl radical; and a is an average value of one to about 2,000;

(B) controlling partial pressure of water in the process at a constant value within a range of about zero to 1,000 mmHg.

(C) controlling temperature of the contacted mixtures and Lewis base catalyst at a value within a range of 40° C. to 300° C.; and

(D) recovering product polyorganosiloxanes of formula



where the product polyorganosiloxanes have a potential value for hydroxy substitution within a range of about zero to 1,000 ppm; where R is as previously described and R_2 is selected from a group consisting of R_1 and hydroxyl; and b is an average value within a range of a to about 2,000.

5,173,559

REACTIVE SYSTEMS AND A PROCESS FOR THE PREPARATION OF POLYURETHANE PLASTICS

Hanns-Peter Müller, Bergisch-Gladbach; Otto Ganster, Odenthal-Hahnenberg, and Bruno Luckas, Leverkusen, all of Fed. Rep. of Germany, assignors to Bayer Aktiengesellschaft, Leverkusen, Fed. Rep. of Germany

Filed Oct. 20, 1989, Ser. No. 429,264

Claims priority, application Fed. Rep. of Germany, Oct. 27, 1988, 3836598

Int. Cl.[5] C08G *18/00*

U.S. Cl. 528—44 11 Claims

1. A reactive system comprising

(a) a storable mixture of

(i) a polyisocyanate component comprising at least one organic polyisocyanate, and

(ii) an epoxide component comprising at least one organic epoxide, wherein said epoxide component is stabilized by heating in the presence of an alkylating agent,

(b) an isocyanate-reactive component comprising at least one organic compound containing at least two isocyanate-reactive groups in a quantity such that 0.1 to 0.9 isocyanate-reactive groups are present for every isocyanate group in component (a), wherein at least 10% by weight of component (b) comprises compounds having a molecular weight greater than about 2000, and

(c) optionally, a tertiary amine in a quantity such that the storable mixture contains at least 0.005 mole of tertiary amine nitrogen atoms (including any tertiary amine nitrogen atoms present in component (b)) for each 100 g of the total amount of the storable mixture.

5,173,560

COLD-CURING SOLVENT FREE, DUROPLASTIC POLYURETHANE-POLYUREA COMPOUNDS

Rainer Gras, Bochum, and Elmar Wolf, Recklinghausen, both of Fed. Rep. of Germany, assignors to Huels Aktiengesellschaft, Marl, Fed. Rep. of Germany

Filed Jul. 18, 1991, Ser. No. 732,235

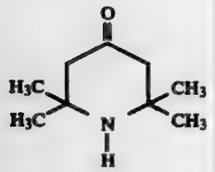
Claims priority, application Fed. Rep. of Germany, Sep. 6, 1990, 4028288

Int. Cl.[5] C08G *18/80*

U.S. Cl. 528—45 15 Claims

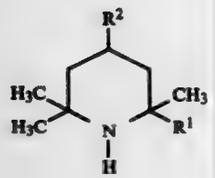
1. A cold-curing, solvent-free, duroplastic two- or one-component polyurethane-polyurea compound, comprising:

(a) a (cyclo) aliphatic polyisocyanate, having NCO groups blocked with piperidine derivatives of the following formula:



(I)

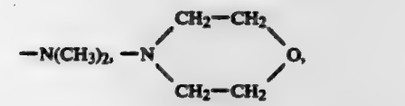
or

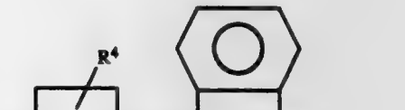


wherein:

R^1=H, CH_3

R^2 = H, OH, $(-O)_n-R^3$, $(-O-\overset{O}{\overset{\|}{C}})_n-R^3$, $-N(\overset{H}{|})-\overset{O}{\overset{\|}{C}}-R^3$,





n=1 or 2

R^3=a C_{1-18} alkyl group, if n=1 and

R^3=a C_{2-18} alkylene group, if n=2

R^4=H, or a C_{1-20} alkyl group, and wherein $(-O)_2-R^3$ is a group in which the two oxygen atoms are singly bonded to the carbon atom to which R^2 is bonded and R^3 forms an alkylene bridge between said two oxygen atoms, and $(-O-C=O)_2-R^3$ is a group in which the two oxygen atoms are singly bonded to the carbon atom to which R^2 is bonded and R^3 forms an alkylene bridge between the two carbonyl carbon atoms, and

(b) a primary or secondary di- or polyamine wherein in the case of one-component system, the primary amino groups are present in a blocked form as ketimines and

(c) a polyester polyol or a polyether polyol.

5,173,561

HEAT RESISTANT POLYIMIDE-BENZOXAZOLE POLYMERS AND COMPOSITES THEREOF

Rakesh K. Gupta, Beavercreek, Ohio, assignor to Daychem Laboratories, Inc., Fairborn, Ohio

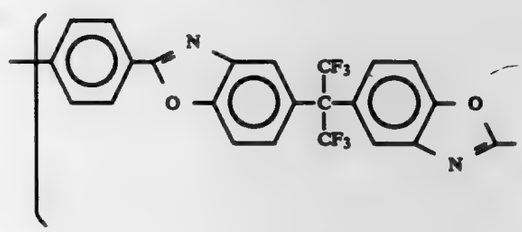
Filed Jul. 24, 1990, Ser. No. 558,101

Int. Cl.[5] C08G *73/10, 69/28;* C08C *73/22;* C08J *79/08*

U.S. Cl. 528—183 27 Claims

1. A polymer having the following recurring structural unit:

(II)



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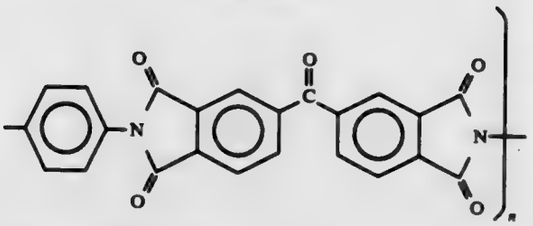


wherein n is a real number.

5,173,562

LIQUID CRYSTAL POLYMER COMPOSITION CONTAINING BISPHENOL A IN COMBINATION WITH 4,4'-THIODIPHENOL

Donald R. Wilson, Glasser; Edgar A. Blair, Pennington, and Sue H. Graham, Lawrenceville, all of N.J., assignors to Chisso America Inc., New York, N.Y.

Filed Oct. 29, 1990, Ser. No. 605,368

Int. Cl.[5] C08G 63/02, 63/18

U.S. Cl. 528—193 29 Claims

1. Thermotropic liquid crystalline polymer composition, said polymer composition having recurring moieties represented by the general formula:

$$-(CO-C_6H_4-O)_m-(CO-C_6H_4-CO)_n-$$

$$-(O-C_6H_4-X)_p-(O-C_6H_4-C(CH_3)_2-C_6H_4-O)_q-$$

$$-(O-C_6H_4-S-C_6H_4-O)_t-$$

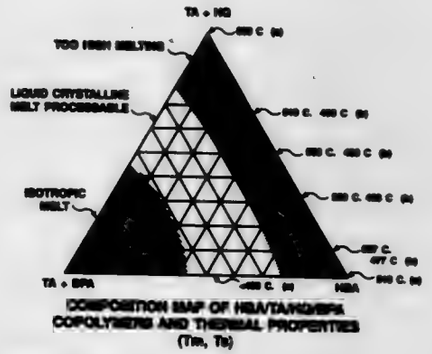
where substantially all aromatic substituents are para to one another,

where

—X— is either —O— or —NH—, and

m, n, p. q. and t are mole fractions totaling 1.0, where

m is 0 to 0.75,



COMPOSITION MAP OF HBA/TA/HQ/BPA COPOLYMERS AND THERMAL PROPERTIES (Tm, Ts)

n is 0.125 to 0.5,

p is 0 to 0.375,

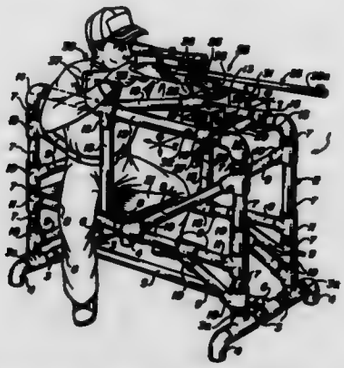
q plus t is 0.125 to 0.25,

n equals p plus q plus t,

m plus 2p is 0.5 to 0.75, and

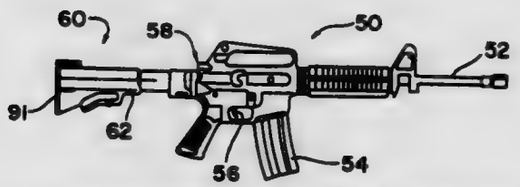
t is greater than 0.0125, but equal to no greater than 90% of q plus t.

5,173,563
BENCH REST FOR RIFLE SIGHTING
Johnny H. Gray, Rte. 1 Box 51, Kentchie, La. 71046
Filed Mar. 23, 1992, Ser. No. 854,740
Int. Cl.[5] F41C *29/00*
U.S. Cl. 42—94 10 Claims



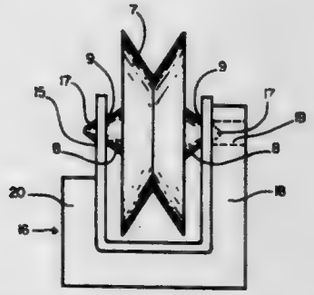
1. A bench rest for sighting in a rifle on a target, comprising frame means for accommodating a rifleman, rear cradle means carried by said frame means in fixed relationship for stabilizing the stock of the rifle and a horizontal threaded rod carried by said frame means in substantially horizontally relationship; a first rod crank carried by said horizontal threaded rod for rotating said horizontal threaded rod; a support block threaded on said horizontal threaded rod; a vertical threaded rod threadably carried by said support block; a second rod crank carried by said vertical threaded rod for rotating said vertical threaded rod; and an adjustable cradle carried by said vertical threaded rod for receiving the forestock of the rifle whereby said support block and said adjustable cradle are horizontally adjusted responsive to manipulation of said first rod crank, and said support block and said adjustable cradle are vertically adjustable responsive to manipulation of said second rad crank wherein the rifle may be adjusted and immobilized to accurately impact a bullet on the target.

5,173,564
QUICK DETACHABLE STOCK SYSTEM AND METHOD
Claude R. Hammond, Jr., 604 Audubon Cir., Belvedere, S.C. 29841
Filed Jan. 7, 1992, Ser. No. 817,634
Int. Cl.[5] F41C *23/14*
U.S. Cl. 42—75.03 24 Claims



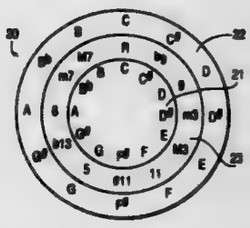
23. A method for readily attaching a stock to and detaching the stock from a receiver comprising the steps of:
providing an extension on one of the stock and the receiver;
inserting the extension into a latch member on the other one of the stock and the receiver;
providing a retractable plunger on one of the stock and the receiver;
retracting the plunger into the one of the stock and the receiver;
rotating the stock relative to the receiver after the plunger is retracted;
aligning the plunger to an opening defined in the other of the stock and the receiver;
releasing the plunger to extend between the stock and the receiver;
preventing rotation of the stock relative to the receiver when the extension is inserted into the latch member and when the plunger extends into the opening; and
preventing separation of the stock and receiver by the extension inserted in the latch member such that the stock is mounted to the receiver.

5,173,565
ROLLER BRIDGE SADDLE
Dennis R. Gunn, Tashiro-So East rm.1 1st fl., Kami Ochiai 2-9-2, Shinjuku-ku, Tokyo, Japan
Filed Apr. 12, 1989, Ser. No. 336,846
Int. Cl.[5] G10D *3/04*
U.S. Cl. 84—298 12 Claims



1. A roller string guide for a string of a musical instrument comprising:
a roller for guiding a section of said string;
a bearing means, said bearing means being defined on said roller for defining a rotational axis of said roller, said rotational axis intersecting a plane containing a longitudinal axis of said string at substantially right angles thereto;
an elastic biasing means, said elastic biasing means elastically urging said roller in a first direction said first direction being substantially coaxial to said rotating axis; and
rigid seating means, said rigid seating means rigidly defining a limit of movement of said roller in said first direction.

5,173,566
APPARATUS FOR RAPID REFERENCE TO MUSICAL SCALES
Tadashi Hiraoka, 1-2-7-605, Tamagawadai, Setagaya-ku, Tokyo, Japan 158
Filed Dec. 19, 1990, Ser. No. 631,057
Claims priority, application Japan, Dec. 27, 1989, 1-150430[U]
Int. Cl.[5] G09B *15/02*
U.S. Cl. 84—474 8 Claims



1. An apparatus for use in modulating and transposing music, comprising:
a first member having a predetermined number of spaced apart indicia thereon corresponding respectively to a predetermined number of musical sounds;
a second member having a predetermined number of spaced

apart indicia thereon corresponding respectively to a predetermined number of muscial sounds;

a third member having a predetermined number of spaced apart indicia thereon corresponding respectively to a predetermined number of musical indexes; and

a means for mounting said first, second and third members for movement relative to one another such that said predetermined number of spaced apart indicia on said first member, said predetermined number of spaced apart indicia on said second member and said predetermined number of spaced apart indicia on said third member can be aligned with each other in various positions corresponding to various relationships between said predetermined number of spaced apart indicia on said first member, said predetermined number of spaced apart indicia on said second member and said predetermined number of spaced apart indicia on said third member;

wherein said predetermined number of spaced apart indicia on said first member correspond to the musical notes C, C#, D, D#, E, F, F#, G, G#, A, B#, and B;

wherein said predetermined number of spaced apart indicia on said second member correspond to the musical notes C, C#, D, D#, E, F, F#, G, G#, A, B#, and B;

wherein said predetermined number of spaced apart indicia on said third member correspond to the musical indexes of root, minor second, major second, minor third, major third, perfect fourth, augmented fourth, perfect fifth, augmented fifth, major sicth, minor seventh, and major seventh, respectively; and

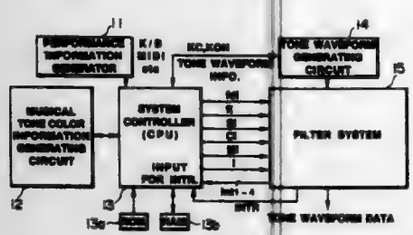
wherein said first member is circular in shape, said second member is circular in shape, said third member is circular in shape, and said mounting means comprises means for mounting said first, second and third members for coaxial rotation relative to one another, said third member being smaller in diameter than said first member and mounted on top of said first member, and said second member being smaller in diameter than said third member and mounted on top of said third member.

5,173,567

MUSICAL TONE GENERATING APPARATUS WITH PARAMETER CONTROLLER FOR CHANGING CHARACTERISTICS OF MUSICAL TONE SIGNAL

Yoshio Fujita, Hamamatsu, Japan, assignor to Yamaha Corporation, Hamamatsu, Japan

Filed Oct. 2, 1990, Ser. No. 591,811
Claims priority, application Japan, Oct. 4, 1989, 1-259740
Int. Cl.[5] G10H *1/12, 7/10, 7/12*
U.S. Cl. 84—607 16 Claims



1. A musical tone generating apparatus comprising:

musical tone source means for generating a musical tone signal; and

parameter control means responsive to the musical tone signal for controlling a tone parameter which characterizes tone color of said musical tone signal by changing a value of said tone parameter, said parameter control means comprising:

target value generating means for generating a target value of said tone parameter;

interpolating means for interpolating between a present value of said tone parameter and said target value, so that said present value is renewed consecutively; and

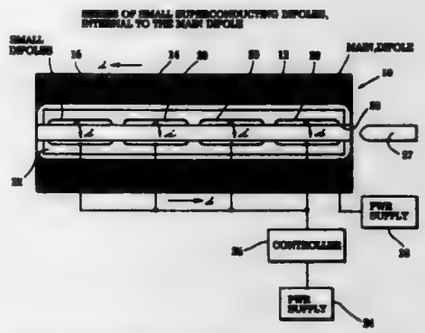
plural filtering units connected with combinations of parallel or series connections to one another, at least one of said plural filtering units changing a frequency characteristic of said musical tone signal based on said present value.

5,173,568

INTEGRATED SUPERCONDUCTING RECONNECTING MAGNETIC GUN

Jerome F. Parmer, San Diego, Calif., assignor to General Dynamics Corporation, Space Systems Division, San Diego, Calif.

Filed Aug. 6, 1990, Ser. No. 563,654
Int. Cl.[5] F41B *6/00*
U.S. Cl. 89—8 2 Claims



1. An improved magnetic gun comprising:

a barrel having an outer metal surface and an inner bore for launching a metal clad projectile;

an elongated dipole magnet positioned within said barrel between said outer metal surface and said bore;

a plurality of superconducting short dipole magnets positioned within said bore between said elongated dipole magnet and said bore; and

control means for selectively normalizing of said superconducting short dipole magnets whereby when said projectile is launched into said bore said superconducting short dipole magnets are sequentially driven normal repelling said projectile and accelerating it along said bore where it exits the end of said bore at a high speed.

5,173,569

DIGITAL DELAY DETONATOR

Robert G. Pallanck, Windsor, and Kenneth A. Rode, Collinsville, both of Conn., assignors to The Ensign-Bickford Company, Simsbury, Conn.

Filed Jul. 9, 1991, Ser. No. 730,275
Int. Cl.[5] F42C *11/02*
U.S. Cl. 102—210 16 Claims

1. An electrical delay detonator for blasting initiation systems energized substantially solely by a force input from a non-electric signal communication system comprising:

a hollow electrically conductive housing enclosing the electrical delay detonator, said housing being closed at one end and open at the other end for end-wise connection to a source of non-electric input force connected to the open end;

a booster charge positioned in said housing for activation by said non-electric input force;

a transducer for directly converting the output force from the booster charge to an electrical output signal, said transducer being positioned adjacent to and in force communicating relationship with said booster charge;

said transducer being substantially insensitive to environmental shock forces and sensitive substantially only to the output force of such booster charge;

an electrical circuit connected to the output of said transducer for introducing a time delay in the electrical output from said transducer relative to the output signal from said electrical circuit; and

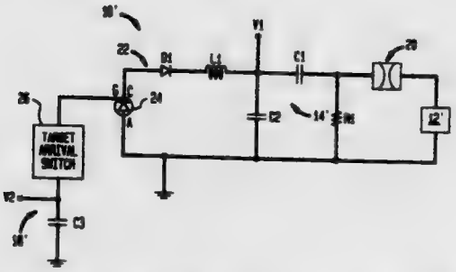
an electrically operable igniter element including means connecting said igniter element to the electrical output of said electrical circuit whereby said igniter is electrically energized after expiry of a time interval between force input to the transducer and electrical output from the electrical circuit.

5,173,570

DETONATOR IGNITION CIRCUITRY

Christopher G. Braun, Neptune, N.J., assignor to The United States of America as represented by the Secretary of the Army, Washington, D.C.

Filed Jul. 8, 1992, Ser. No. 910,858
Int. Cl.[5] F42B *3/10, 4/14*
U.S. Cl. 102—347 6 Claims



1. In detonator ignition circuitry of the type wherein capacitance stored electric energy is applied to an exploding-bridgewire detonator in response to a trigger signal, the improvement comprising:

the energy passes to the detonator through a breakdown means for conducting electricity therethrough when voltage thereacross reaches a threshold; and

means for boosting the energy voltage to the threshold of said breakdown means when the trigger signal is applied.

5,173,571

PROJECTILE GUIDE FOR TELESCOPED AMMUNITION

Donald N. Montgomery, 1615 Dorothy La., Newport Beach, Calif. 92660

Continuation-in-part of Ser. No. 138,257, Dec. 28, 1987, abandoned. This application Dec. 27, 1988, Ser. No. 289,880
Int. Cl.[5] 102 *464, 443;* F42B *5/045*
U.S. Cl. 102—434 22 Claims

1. A telescoped ammunition round comprising:

a propellant charge having an axial cavity for supplying firing power for said ammunition round;

a generally tubular casing means surrounding said propellant charge;

a full caliber projectile housed within said axial cavity for being fired from a forward end of said ammunition round;

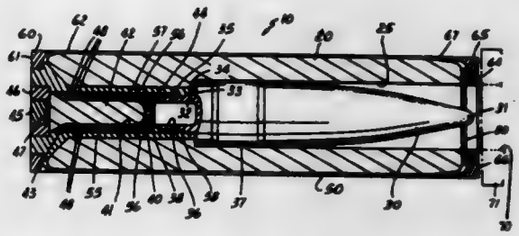
a control tube means housed within said axial cavity for selectively covering an aft surface portion of said propellant charge axial cavity, said control tube means having a generally cylindrical axial bore substantially coaxial with said axial cavity, said projectile extending from within said axial bore to forward of said control tube means;

coupling means for releasably securing said projectile to said control tube means;

a control tube piston having a generally cylindrical outer shape forming a sliding fit within said axial bore aft of said projectile;

a booster charge within said axial bore, said control tube piston being forwardly movable in response to the firing of said booster charge and said projectile being forwardly movable by forward movement of said control tube piston;

a primer means in communication with said booster charge for actuating a firing sequence for said ammunition round; and



one-piece projectile guide means for guiding said projectile during forward movement of the projectile upon firing said booster charge, comprising a generally circular disk mounted in a forward position within said ammunition round and anchored to the tubular casing means substantially normal to the longitudinal axis of the projectile and concentric with said projectile, said disk comprising segmenting means for segmenting said disk into a plurality of generally triangular petals resiliently forwardly deflectable from the center of said disk to apply radially centering pressure upon said projectile during forward movement thereof during firing of said booster charge; whereby

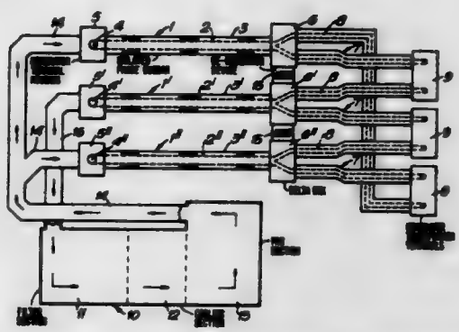
the disk remains anchored to the tubular casing means as the projectile is ejected from said ammunition round.

5,173,572

ISOLATED PHASE BUSBAR INSTALLATION

Antony D. Martin, Wirral, United Kingdom, assignor to BICC Public Ltd. Company, England

Filed Mar. 8, 1991, Ser. No. 666,628
Claims priority, application United Kingdom, Mar. 8, 1990, 9005243
Int. Cl.[5] H02G *5/10*
U.S. Cl. 174—16.2 8 Claims



1. A closed circulatory cooling system of an isolated phase busbar installation comprising three isolated phase busbars, one for each phase, each consisting of a tubular conductor supported co-axially within a tubular enclosure of electrically conductive metal or metal alloy at each of a plurality of posi-

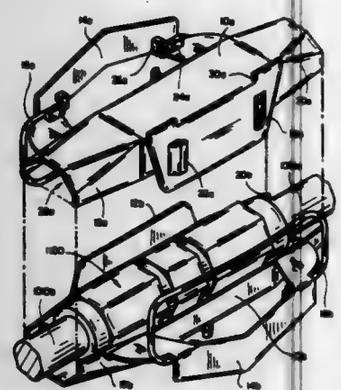
tions mutually spaced along the length of the conductor by at least one electric insulator assembly, wherein a deionization device is interconnected between the tubular enclosures of two isolated phase busbars of the installation between which air is caused to flow, said deionization device comprising an open-ended tubular housing of metal or metal alloy which is connected to earth and, extending transversely across the bore of said housing and dividing the bore throughout its length into a plurality of passages, a plurality of mutually spaced sheets of metal or metal alloy each having a plurality of transversely extending convolutions at spaced positions along the length of the housing so that each passage follows an undulating path, the number of metal sheets and the number and amplitude of the convolutions of each sheet and the dimensions of each passage being selected in accordance with the volume and velocity of air flowing from the tubular enclosure of one of said two busbars, through the tubular housing and to the tubular enclosure of the other said two busbars being such that substantially no contaminants are carried by flow of air from one tubular enclosure to the other tubular enclosure.

5,173,573

HERMAPHRODITIC GEL CLOSURE

James E. Jervis, Atherton, Calif., assignor to Raychem Corporation, Menlo Park, Calif.

Filed Mar. 15, 1991, Ser. No. 669,837
Int. Cl.[5] H01B *17/00*
U.S. Cl. 174—138 F 10 Claims



1. An enclosure for an elongate substrate which comprises:
first and second substantially like members capable of fitting together to form an enclosure around a portion of an elongate substrate therebetween;
each member includes a wing member to restrain the movement of the enclosure with respect to the other member along a horizontal axis which substantially bisects the longitudinal axis of the elongate substrate; and
each member includes a hinge including a spring capable of latching to a catch member on the opposite side of the wing member.

5,173,574

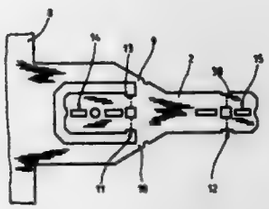
SOLDERING CONNECTOR AND METHOD FOR MANUFACTURING AN ELECTRIC CIRCUIT WITH THIS SOLDERING CONNECTOR

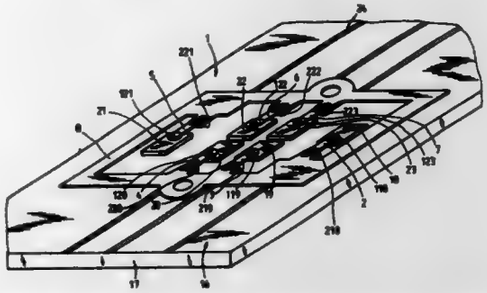
Heinz Kraus, Traunreut, Fed. Rep. of Germany, assignor to Johannes Heidenhain GmbH, Traunreut, Fed. Rep. of Germany

Filed Jun. 25, 1991, Ser. No. 720,912
Claims priority, application European Pat. Off., Jun. 30, 1990, 90112537.7
Int. Cl.[5] H05K *1/00, 3/34*
U.S. Cl. 174—261 20 Claims

1. A soldering connector which comprises:
at least one soldering jumper wherein each of said soldering jumpers further comprises a plurality of regions spaced apart from one another and along said soldering jumper wherein said regions are utilized for a soldering operation; and
a common holder wherein each of said soldering jumpers is connected to said common holder through a breakpoint region which is pre-determined and further wherein said common holder and said soldering jumpers constitute a single unit of electrically conducting material and forms a cantilever and further wherein said common holder is detachable from said soldering jumpers at the said breakpoint regions subsequent to the completion of a common soldering operation.

17. In a method for manufacturing an electric circuit with a substrate on which are placed a printed circuit and electrical components, wherein soldering jumpers are mounted between contact surfaces of the electrical components and/or contact surfaces of the printed circuit, the improvement comprising the steps of





a) placing the printed circuit and the electrical components on the substrate, so that several contact surfaces are formed which are spaced apart from each other and are to be connected electrically to each other;
b) placing a soldering connector on the substrate, such that each soldering jumper bridges at least two contact surfaces, wherein the soldering connector is composed of several soldering jumpers which include a common support and wherein the soldering jumpers and the support are constructed of an electrically conductive material and the soldering jumpers are constructed in one piece with the support and in a cantilevering manner;
c) soldering the soldering jumpers to the contact surfaces; and
d) removing the common support by severing predetermined breaking points provided between the support and the soldering jumpers.

5,173,575

ACOUSTIC APPARATUS

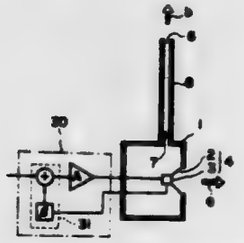
Kazunari Furukawa, Hamamatsu, Japan, assignor to Yamaha Corporation, Hamamatsu, Japan

Filed Mar. 21, 1989, Ser. No. 326,880
Claims priority, application Japan, Mar. 25, 1988, 63-38440; Jul. 22, 1988, 63-96437
Int. Cl.[5] H04R *1/28*
U.S. Cl. 181—160 4 Claims

1. An acoustic apparatus comprising:
an enclosure having an internal cavity defining a Helmholtz resonator, and a resonance duct that together with the

enclosure radiates an acoustic wave by resonance, wherein the resonance duct externally projects from the enclosure;

a vibrator supported by the enclosure and having a diaphragm including a direct radiation portion for directly



radiating an acoustic wave and a resonator driver portion for driving the Helmholtz resonator; and

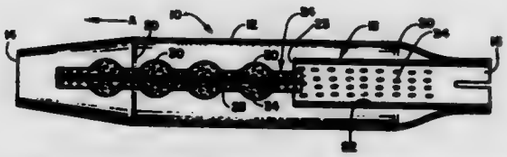
means for driving the vibrator to substantially cancel an air reaction from the resonator, the means for driving including a servo circuit for varying drive of the vibrator in accordance with feedback from the vibrator.

5,173,576

MUFFLER FOR AN INTERNAL COMBUSTION ENGINE

James J. Fealing, Ventura, Calif., assignor to Fealing Engineer, Inc., Ventura, Calif.

Filed Dec. 24, 1990, Ser. No. 633,557
Int. Cl.[5] F01N *1/00*
U.S. Cl. 181—247 18 Claims



1. An improved sound attenuation device having an input and an output end comprising:

a hollow body portion;

a first perforated tube open at each end extending from said input end to a position intermediate the input and output ends; and

means positioned within said hollow body portion and spaced from said input end thereof for supporting said first perforated tube within said hollow body housing.

5,173,577

STAMP FORMED MUFFLER WITH LOW BACK PRESSURE

Michael W. Clegg; Jon W. Harwood, and Robert A. Kohntopp, all of Toledo, Ohio, assignors to AP Parts Manufacturing Co., Ohio

Filed Sep. 4, 1990, Ser. No. 577,495
Int. Cl.[5] F01N *7/18*
U.S. Cl. 181—282 29 Claims

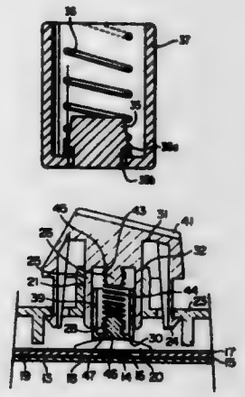
1. An exhaust muffler comprising first and second plates secured in generally face-to-face relationship with one another and formed to define tubes therebetween, said tubes comprising an inlet to the muffler and an outlet from the muffler, said tubes further comprising at least one array of unidirectional flow tubes in communication with the inlet such that each of said flow tubes in said array receives a portion of the exhaust entering the inlet, each of said unidirectional flow tubes defining a cross-sectional area less than the cross-sectional area of the inlet of the muffler, said muffler further comprising at least one in-line expansion chamber defined between the plates and disposed intermediate the array of unidirectional flow tubes and the outlet of the muffler, such that each said unidirectional flow tube communicates directly to said in-line expansion chamber for permitting an expansion of exhaust gas from each of the unidirectional flow tubes into the in-line expansion chamber, the plates being formed such that each said unidirectional flow tube comprises outwardly flared arcuate surfaces that blend smoothly into portions of the plates defining the in-line expansion chamber.

5,173,578

PUSH BUTTON SWITCH ASSEMBLY

Naotaka Tsuna, Tsuruga, Japan, assignor to Matsushita Electric Industrial Co., Ltd., Osaka, Japan

Continuation of Ser. No. 437,908, Nov. 13, 1989, abandoned. This application Dec. 14, 1990, Ser. No. 628,949
Claims priority, application Japan, Nov. 18, 1988, 63-292758
Int. Cl.[5] H01H *13/30*
U.S. Cl. 200—345 3 Claims



1. A push button switch assembly comprising:

a pair of upper and lower contacts;

a cylindrical slider body having an inner bottom surface for pressing said contacts;

a button having an inner bottom surface facing said inner bottom surface of said slider body, for pressing said slider body, said button having a guide means for guiding said slider body,

projections provided, respectively, on said inner bottom surface of said button and said inner bottom surface of said slider body, each of said projections having a side surface formed therein with a recess; and

a coil spring disposed between said inner bottom surface of said button and said inner bottom surface of said slider body and having both end parts thereof fitted, respectively, on said projections and locked respectively by said recesses;

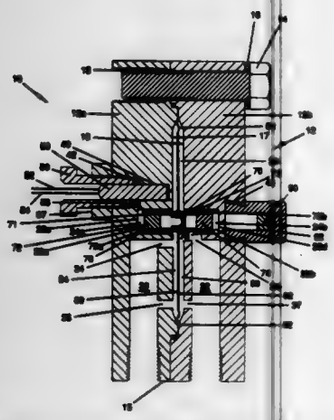
a casing holding said button so as to enable said button to move vertically, and housing at least said contacts therein; wherein each of said projections is planar, having said side surface thereof formed with recesses, wherein said inner bottom surface of said slider body has further formed therein access through-holes at positions below said recesses.

5,173,579

DIFFERENTIAL PRESSURE SWITCH INCLUDING A VERTICAL DIAPHRAGM, A REED SWITCH ACTIVATED BY A FIRST MAGNET AND ADDITIONAL MAGNETS FOR POSITIONING THE DIAPHRAGM AND THE FIRST MAGNET

Spencer M. Nimberger, Houston, Tex., assignor to Precision General, Inc., Houston, Tex.

Filed Jan. 9, 1992, Ser. No. 818,552
Int. Cl.[5] H01H 35/34
U.S. Cl. 200—83 L 16 Claims



1. A differential pressure switch mounted to a source of a medium, comprising:

a housing defining a cavity;

a diaphragm vertically disposed across the cavity and secured to said housing to divide the cavity into a high pressure chamber and a low pressure chamber;

said housing further defining a means for admitting fluid pressures into the chambers for moving said diaphragm in response to differential pressure between the chambers;

a first magnet attached to said diaphragm in the high pressure chamber;

a second magnet attached to said diaphragm in the low pressure chamber;

a third magnet disposed in said housing having a field oriented to oppose a field of said second magnet for positioning said diaphragm and said first magnet within the cavity; and

a reed switch disposed in said housing within a field of said first magnet for maintaining said reed switch in non-detecting state, said reed switch being transformable to a detecting state by movement of said first magnet when said diaphragm is moved in response to an actuating differential pressure between the chambers.

5,173,580

SUSCEPTOR WITH CONDUCTIVE BORDER FOR HEATING FOODS IN A MICROWAVE OVEN

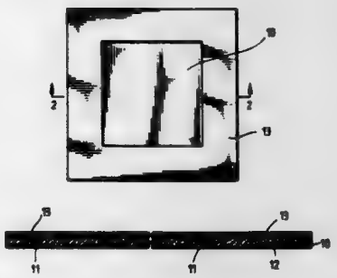
Lisa Levin, Plymouth, and Peter S. Peshek, Brooklyn Center, both of Minn., assignors to The Pillsbury Company, Minneapolis, Minn.

Filed Nov. 15, 1990, Ser. No. 614,392
Int. Cl.[5] H05B 6/80; A23L 1/28
U.S. Cl. 219—10.55 E 6 Claims

1. An apparatus for heating food in a microwave oven, comprising:

a first sheet of material defining susceptor means for heating in response to microwave radiation;

a second sheet of material defining a conductive reflective border region surrounding a transmissive center area, the second sheet of material being closely adjacent to the susceptor means; and,



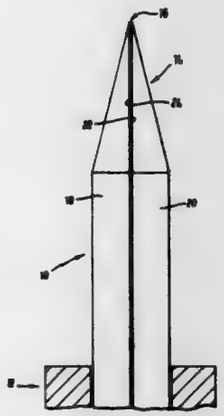
the first sheet of material and the second sheet of material being located on a same side of a food item to be heated.

5,173,581

ELECTRODE FOR TUNGSTEN INERT GAS WELDING

Edward S. Aspindle, Thornton, United Kingdom, assignor to British Nuclear Fuels plc, Cheshire, England

Filed Nov. 26, 1991, Ser. No. 798,533
Claims priority, application United Kingdom, Dec. 15, 1990, 9027235
Int. Cl.[5] B23K 9/167
U.S. Cl. 219—75 9 Claims



1. A non-consumable electrode for tungsten inert gas welding, comprising an elongate body adapted to be carried in a holder and for connection to a source of electrical power, the electrode body having a tapered tip, and at least one longitudinally extending cavity in the tapered tip so that, in use, spark initiation can take place from locations on the electrode from which metal ion deposition has been inhibited, wherein the improvement comprises the electrode body comprises at least two separatable parts extending longitudinally of the body, the parts having faces of flat form so that when assembled and secured together in face-to-face relationship the parts define said at least one cavity between the faces.

5,173,582
CHARGED PARTICLE BEAM LITHOGRAPHY SYSTEM AND METHOD

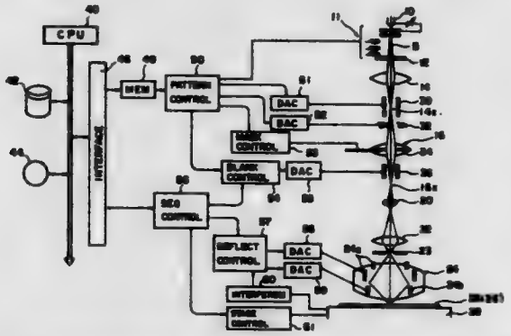
Kiichi Sakamoto, Tokyo; Hiroshi Yasuda, Yokohama, and Akio Yamada, Kawasaki, all of Japan, assignors to Fujitsu Limited, Kawasaki, Japan

Continuation-in-part of Ser. No. 429,500, Oct. 31, 1989. This application Sep. 20, 1990, Ser. No. 585,777

The portion of the term of this patent subsequent to Sep. 24, 2008, has been disclaimed.

Int. Cl.[5] B23K *15/00*

U.S. Cl. 219—121.25 6 Claims



1. A charged particle beam lithography system for drawing a pattern on an object using a charged particle beam, comprising:

beam source means for producing and directing a charged particle beam such that the beam travels along a predetermined optical axis toward the object;

beam shaping means provided along the path of the traveling charged particles beam for providing a predetermined cross section to said charged particle beam;

first focusing means provided between the beam shaping means and the object for focusing the charged particle beam supplied from the beam shaping means on a first crossover point located on the optical axis;

second focusing means provided between the first crossover point and the object for focusing the charged particle beam previously focused on the first crossover point on a second crossover point located on the optical axis;

beam deflection means for deflecting the charged particle beam focused by the second focusing means such that the beam is displaced on the object;

stage means for supporting the object;

mask means provided in a vicinity of said first focusing means so as to extend substantially perpendicularly to the optical axis for interrupting the charged particle beam, said mask means defining a plurality of apertures for providing a predetermined shape to the charged particle beam when the charged particle beam is passed therethrough;

addressing means for selectively deflecting the charged particle beam such that the charged particle beam is passed through a selected one of the apertures in the mask means, said addressing means comprising an electrostatic deflector for deflecting the charged particle beam such that the charged particle beam is passed through a predetermined aperture in the mask means for variable shaping of the charged particle beam, and at least one electromagnetic deflector for deflecting the charged particle beam through an angle larger than that caused by the electrostatic deflector such that the charged particle beam is selectively passed through said selected one of the apertures;

memory means for storing data about size and shape of each of the plurality of apertures formed on the mask means; and

pattern control means for controlling the beam deflection means such that the charged particle beam passed through the selected aperture on the mask means has a variable cross section corresponding to the pattern to be drawn on the object, said pattern control means comprising selection means for selecting one of the plurality of apertures on the mask means in correspondence to the pattern to be drawn on the object and comparison means for comparing the size and shape of the aperture selected by the selection means with size and shape of the pattern to be drawn on the object, said selection means further producing a correction signal indicative of a difference in the size and shape between the selected aperture and the pattern to be drawn on the object in response to a result of the comparison,

wherein said pattern control means controls the beam deflection means in response to the correction signal such that only a part of the beam is passed through the selected aperture.

5,173,583
SPECULAR SYSTEM FOR RECOVERING LASER BEAM ENERGY

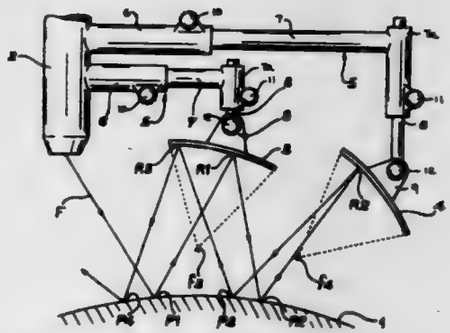
Francois Xavier de Contencin, Fresnes; Gérard Marot, Verrieres Le Buisson, and Serge Trottier, Suresnes, all of France, assignors to Societe Nationale d'etude et de Construction de Moteurs D'Aviation S.N.E.C.M.A., Paris, France

Filed May 28, 1991, Ser. No. 706,308

Claims priority, application France, May 28, 1990, 90 06567

Int. Cl.[5] B23K *26/06*

U.S. Cl. 219—121.74 14 Claims



1. A specular system for recovering the energy of a laser beam emitted from the laser head and reflecting from an impingement point (P1) of a surface of a workpiece comprising: a plurality of reflectors defining a plurality of reflecting surfaces of which the normals of each reflecting surface are displaced from the impingement point (P1), so as to direct the reflected laser beam back onto the workpiece; and attachment means to attach the plurality of reflectors to a laser head, wherein the attachment means is adjustable so as to adjust the positions of the plurality of reflectors.

5,173,584
METHOD AND APPARATUS FOR MONITORING THE WORKING OF A WORKPIECE WITH PULSED LASER RADIATION

Hans-Jürgen Kahlert, and Ulrich Sowada, both of Göttingen, Fed. Rep. of Germany, assignors to Lambda Physik Forschungsgesellschaft, Fed. Rep. of Germany

Filed Apr. 19, 1991, Ser. No. 688,735

Claims priority, application Fed. Rep. of Germany, Apr. 25, 1990, 4013195

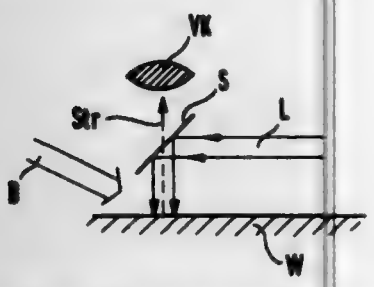
Int. Cl.[5] B23K *26/02*

U.S. Cl. 219—121.83 2 Claims

1. A method of monitoring the working of a workpiece (W) comprising the steps of

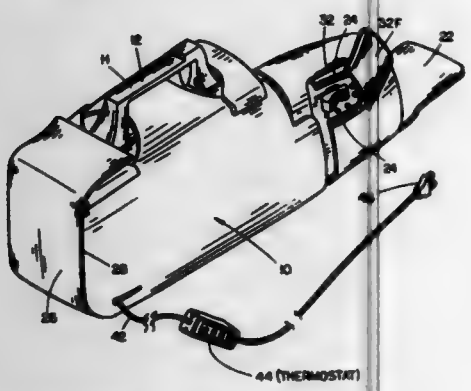
a) directing a pulsed ultraviolet laser beam (L) onto said workpiece (W),

b) providing markings on said workpiece,
c) moving said workpiece relative to said pulsed ultraviolet laser beam such that successive pulses of said pulsed ultraviolet laser beam impinge onto a plurality of different points of said workpiece,



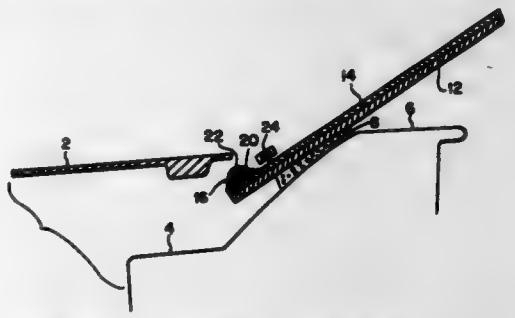
d) directing pulses of visible light onto said plurality of different points of the workpiece, wherein said pulses of visible light are synchronized with said successive pulses of the pulsed ultraviolet laser beam, and
e) monitoring said plurality of different points of the workpiece together with said markings by means of a camera (VK) which is sensitive to visible light.

5,173,585
CAMERA HEATING JACKET
Brian L. Dokken, P.O. Box 244, Velva, N. Dak. 58790
Filed May 6, 1991, Ser. No. 696,367
Int. Cl.[5] A45C *11/38*; B65D *85/38*; H05B *3/34*
U.S. Cl. 219—201 1 Claim



1. In combination:
a camera having forward and rearward ends, opposing sides, a bottom and a top;
a lens mounted on the forward end of said camera;
a flat flexible sheet of insulative material having a forward end, rearward end and opposing sides;
said sheet wrapped around said camera to form an insulative jacket enclosing said camera;
said sheet having a forward flap for selectively covering said lens;
means for selectively connecting said forward flap to portions of said jacket to selectively cover said lens;
said jacket having access openings formed therein providing access to controls on said camera;
flaps of insulative material selectively operably connected to said jacket to selectively cover said access openings;
means on said jacket for selectively maintaining said jacket on said camera;
an electrical heating element mounted in said jacket;
means for activating said heating element to heat the camera within the jacket;
said camera having a handle extending from the top of said camera;
said handle having a grip portion positioned above and in spaced relation to the top of said camera; and
said jacket having flaps along its opposing sides wrapped over the camera top forwardly and rearwardly of said handle and beneath said grip portion of the handle such that the camera top is substantially completely covered and such that the handle projects outwardly above the jacket to permit the camera to be carried by the handle.

5,173,586
ELECTRIC HEATING ATTACHMENT FOR DEICING THE WIPER REST ZONR OF A VEHICLE WINDSHIELD
Peter N. Gold, 465 N. Wood Ave., Rockville Centre, N.Y. 11570
Filed Oct. 5, 1990, Ser. No. 593,736
Int. Cl.[5] H05B *3/26*; E06B *7/00*; A47L *1/16*; B60S *1/02*
U.S. Cl. 219—203 9 Claims



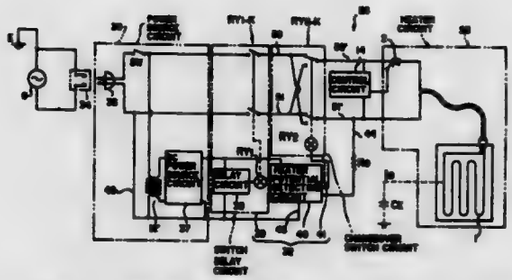
1. A deicer device for heating and deicing the window glass of a vehicle comprising
a vehicle window glass having an exterior surface;
an electric resistance heating wire disposed on said exterior surface of said glass and positioned along a zone at which ice or snow would collect if said ice or snow were precipitated onto said glass and which is outside the normal range of vision through the glass;
an electrically non-conductive adhesive tape placed over said wire holding said wire along said zone and attaching said wire to the exterior surface of the glass;
an electrically non-conductive sealant placed over said adhesive tape on said exterior surface of said glass completely covering said tape and said wire and providing a water-tight encapsulation of said tape and said wire along said zone; and
terminal means provided on the ends of said wire for supplying power thereto.

5,173,587
ELECTRIC HEATING APPLIANCE
Shigeru Nakano, Toyoshina, and Kosaku Mitani, Osaka, both of Japan, assignors to Nihon Dennetsu Co., Ltd., Tokyo and Osaka Nishikawa Co., Ltd., Osaka, both of, Japan
Continuation of Ser. No. 630,478, Dec. 20, 1990, abandoned.
This application Feb. 19, 1992, Ser. No. 837,702
Claims priority, application Japan, Dec. 21, 1989, 1-329590
Int. Cl.[5] H05B *1/02, 3/34*
U.S. Cl. 219—212 2 Claims

1. An electric heating appliance including a negative potential generating circuit for feeding negative potential to an electric heater, said electric heating appliance comprising:
a power source circuit to be connected to an alternate current power source;
a heater circuit including the electric heater provided at a downstream position of a power controlling rectifying element in a flow direction of current; and
a connection selecting circuit, provided between the power source circuit and the heater circuit for selective connection of terminals, said connecting selecting circuit including
a potential detecting circuit for detecting current flow

from one terminal of the power source circuit to ground through the electric heater and for detecting whether or not a potential of the electric heater is on a ground side,

a change-over switch circuit controlled by a control signal produced by said potential detecting circuit and connecting an anode terminal of the power controlling rectifying element to a grounding terminal of said alternate current power source, and



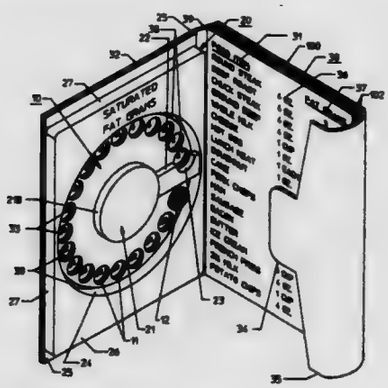
a delay switch circuit including a delay circuit and an insulating switch operated by the delay circuit, wherein when the power source circuit is connected to the alternate current power source and after the potential of the electric heater is detected by the potential detecting circuit, said delay switch circuit connecting the power source circuit to the change-over switch circuit.

5,173,588

FOOD CONSUMPTION MONITOR

Shane Harrah, 1100 Sharon Park Dr. (#27), Menlo Park, Calif. 94025

Filed Sep. 25, 1990, Ser. No. 588,585
Int. Cl.[5] G06C 27/00
U.S. Cl. 235—114 27 Claims



1. A register comprising:

manually operable rotary dial having a manipulable dial surface;

base for said dial, including means for rotatably mounting said dial to said base, whereby said dial is mounted to rotate abut an axis of rotation;

finger stop which is attached to said base in a stationary position in close proximity to said dial surface such that said finger stop limits the maximum rotary travel of a finger rotating said dial;

set of numerals representing a mathematical sequence of numbers, wherein the individual numerals in said set of numerals are disposed on said base approximately equidistant from said axis of rotation and approximately equiangularly spaced around said axis of rotation in consecutive order; and

a scale pointer permanently coupled with said dial in close proximity to said set of numerals, wherein said scale pointer rotates along with said dial and highlights the numeral in said set of numerals which is closest to said scale pointer, whereby said scale pointer and said set of numerals in combination function as a simple numeric display;

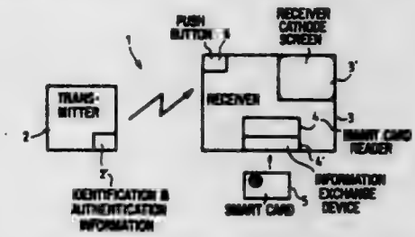
wherein said dial is disposed such that said dial surface is accessible for manual rotation of said dial, and wherein said set of numerals and said scale pointer and said dial are disposed in positions such that said set of numerals and said scale pointer and said dial surface are all viewable.

5,173,589

PROCESS FOR INSTANTANEOUS CONFIRMATION OF ACTIONS IN RELATION TO TELEVISION PROGRAMS AND DEVICE FOR USE OF THE PROCESS

Eric Diehl, Neudorf; Jöel Hamon, Lipsheim, and Michel Leduc, Boersch, all of France, assignors to Laboratoire Europeen de Recherches Electroniques Avancees, Societe En Nom Collectif, Courbevoie, France

Filed Oct. 31, 1990, Ser. No. 606,835
Claims priority, application France, Nov. 3, 1989, 89 14415
Int. Cl.[5] H04N 7/00, 7/087
U.S. Cl. 235—375 16 Claims



14. A device for the instantaneous confirmation of viewer's reactions in relation to television programs, comprising:

a television network transmitter; and

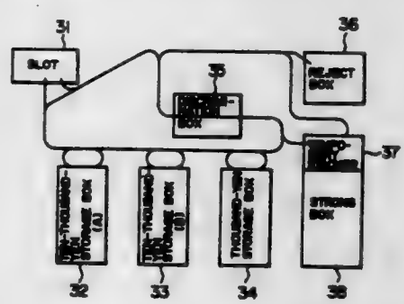
a plurality of receivers each equipped with a smart card reader, wherein the transmitter produces authentication data in relation to program content.

5,173,590

METHOD AND APPARATUS FOR CONTROLLING BILL CONVEYANCE IN AUTOMATIC TELLER MACHINE

Takemasa Nakano, and Takahiro Fujii, both of Seto, Japan, assignors to Hitachi, Ltd., Tokyo, Japan

Filed Oct. 3, 1990, Ser. No. 592,285
Claims priority, application Japan, Oct. 13, 1989, 1-264909
Int. Cl.[5] G06F 15/30; B07C 5/00; B65H 1/00
U.S. Cl. 235—379 8 Claims



2. A bill conveyance control apparatus for an automatic teller machine comprising:

a plurality of bill storage boxes for storing bills of a predetermined same denomination;

switching means for successively specifying each of the plurality of bill storage boxes as a bill storage box to be used for deposit/withdrawal, thereby causing said plurality of bill storage boxes to be sued substantially uniformly; and

means for depositing/withdrawing bills from the bill storage box specified by said switching means;

wherein said switching means comprises:

means for comparing respective remainders of bills in the plurality of bill storage boxes with each other; and

means for specifying one of the plurality of bill storage boxes found to have the smallest remainder of bills as a result of the comparison by said comparing means as a bill storage box to be used for deposit.

5,173,591

ELECTRIC GEARSHIFT FOR CHILDREN'S CARS

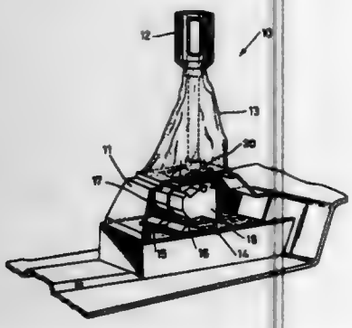
Gianluca Perego, Arcore, Italy, assignor to Peg Perego Pines S.p.A., Milan, Italy

Filed May 6, 1991, Ser. No. 696,350

Claims priority, application Italy, Jun. 29, 1990, 21423/90[U]

Int. Cl.[5] H01H *9/00*; H02P *1/08*

U.S. Cl. 200—61.88 19 Claims



1. An electric gearshift device for an electric car for children, of the type which can be operated manually to provide different electrical connections between an electric motor and sets of batteries, corresponding to different running condition, the gearshift device comprising: a first two-speed electric selector switch, a second electric reversing switch and a lever movable from a first to a second position to control movement of the firsts switch between a first switch first switching position corresponding to the lever first position and a first switch second switching position corresponding to the lever second position, the lever in the lever second position acting on the first switch with an elastically yieldable thrust surfaces to enable the lever to pass the lever second position in which it controls the first switch and reach a lever third position in which it actuates the second switch.

5,173,592

METHOD AND APPARATUS FOR MULTI-LAYER WELDING

Shinji Okumura; Keiichi Taksoka, and Tatsumi Nakazato, all of Kitakyushu, Japan, assignors to Kabushiki Kaisha Yaskawa Denki Seisakusho, Fukuoka, Japan

PCT No. PCT/JP90/00212, § 371 Date Oct. 17, 1990, § 102(e) Date Oct. 17, 1990, PCT Pub. No. WO90/09859, PCT Pub. Date Sep. 7, 1990

PCT Filed Feb. 21, 1990, Ser. No. 596,704

Claims priority, application Japan, Feb. 23, 1989, 10-43900; Feb. 23, 1989, 1-43901; Mar. 10, 1989, 1-58888

Int. Cl.[5] B23K *9/12*

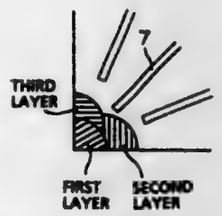
U.S. Cl. 219—125.1 2 Claims

1. A multi-layer welding method for multi-layer welding according to a path of welding defined by interpolating a plurality of instructed points by a suitable line, the method comprising the steps of:

passing a welding torch in a welding operation;

storing N coordinates actually passed by said welding torch in the welding operation of a first layer at the instructed points,

calculating and storing approximate straight lines and approximate curves using the method of least squares at the



instructed points on the basis of said stored N coordinates at the instructed points;

calculating points on each of the approximate straight line or approximate curves on the basis of the distance of the instructed points to define each actual welding path by said points and

welding a second layer in accordance with a path defined by said calculated points.

5,173,593

ELECTRIC CIGAR LIGHTER HAVING A THERMAL SAFETY FUSE

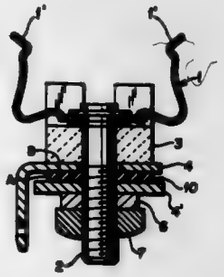
Tatomu Ogino, Omiya, and Akio Nakamura, Kitamoto, both of Japan, assignors to Shin-Etsu Polymer Co., Ltd., Tokyo, Japan

Filed Dec. 13, 1990, Ser. No. 627,004

Claims priority, application Japan, Dec. 28, 1989, 1-338567

Int. Cl.[5] H05B *1/02*; H01H *85/055*, *37/76*; B60N *3/00*

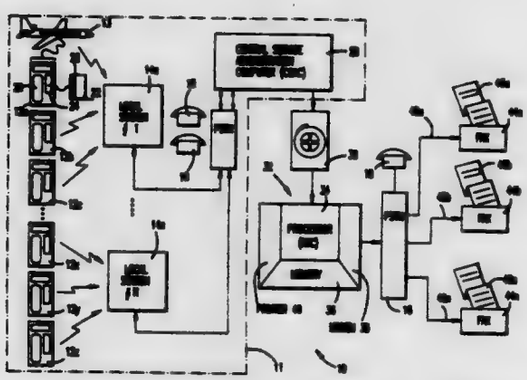
U.S. Cl. 219—264 5 Claims



1. In an electric cigar lighter consisting of a heater element having a heating filament and a spring contact, in which the electric circuit through the heating filament is closed when the heater element is pushed and inserted into the spring contact, and comprising, in the spring contact, two spaced apart electrically conductive connecting plates as part of the electric circuit fastened together with an electrically insulating spacer interposed therebetween and electrically connected through a thermal fuse means, the improvement where said spacer comprises a heat resistant resilient form-retaining plate formed from an electrically insulating rubbery material having opposite surfaces in contact with said connecting plates which is penetrated by at least one electrically conductive portion made form a metallic material having a low melting point extending between the surfaces in contact with the respective connecting plates establishing electrical conduction between the connecting plates so as to serve as said thermal fuse means by melting down of said at least one electrically conductive portion at a high temperature to break said electrical conduction between plates with the spacer retaining its plate form after said at least

one conductive portion has melted to continue to serve as an electrically insulating spacer between said connecting plates.

5,173,594
SYSTEM FOR PRINTING PERSONALIZED CHARGE-CARD SERVICE RECEIPTS AT REMOTE LOCATIONS
Dana W. McClure, El Toro, Calif., assignor to GTE Cellular Communications Corporation, Irvine, Calif.
Continuation of Ser. No. 290,063, Dec. 27, 1988, abandoned. This application Sep. 27, 1991, Ser. No. 767,542
Int. Cl.[5] G06F 15/21
U.S. Cl. 235—380 9 Claims



1. A method for initiating the generation of a customer receipt at a selected location in response to customer use of a charge card activated system comprising the steps of

storing in a computer a personal profile data base file for each customer including charge card data fields and target address data fields which include selected locations for generating customer receipts,

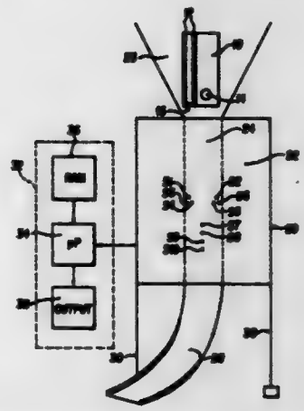
storing in said computer a billing file for each customer including charge card data fields and transaction data fields in response to use of the charge card activated system, for each charge card data field in each of the billing file and the personal profile data base file there existing a corresponding transaction data field in the transaction data fields and a corresponding target address data field in the target address data fields that is used when a respective charge card data field in a billing file and a respective charge card data field in a personal profile data base file are matched,

comparing in the computer the billing file for a using customer with the personal profile data base files to identify matching charge card data fields for the using customer in the personal profile data base files and the billing files,

upon identification of such matching charge card data fields, generating and sending from the computer a first signal to a location indicated by said corresponding target address data field for a selected location for initiation of generation of the using customer's receipt, and

generating and sending from the computer a second signal, representative of said corresponding transaction data field, to initiate generation of the receipt for the using customer at the selected location.

5,173,595
METHOD AND APPARATUS FOR READING FREE FALLING DOSIMETER PUNCHCODES
James M. Langsted, Golden, Colo., assignor to The United States of America as represented by the United States Department of Energy, Washington, D.C.
Filed Jul. 31, 1990, Ser. No. 560,667
Int. Cl.[5] G06K 7/10, 13/67
U.S. Cl. 235—458 9 Claims



1. A punchcode reader for reading encoded information from a dosimeter having an array of punchcode holes therein having a pattern of open and closed holes representative of data and further having an index notch therein at one end of the array of punchcode holes, said punchcode reader comprising:

(a) a housing defining a vertical passage into which said dosimeter is inserted and will fall by gravity through the passage;

(b) photosensor detector means, disposed adjacent to said passage along the path of travel of said dosimeter, for detecting said array of punchcode holes and said index notch during the travel of said dosimeter through said passage thereby producing output data;

(c) processing means connected to said photosensor detector means for receiving and processing said output data, for determining the orientation of said dosimeter within said passage, for calculating the velocity of said dosimeter as it falls through said vertical passage, and for decoding said output data corresponding to said patterns of open and closed holes of said array and said velocity calculation.

5,173,596
PAPER CARD READER/VALIDATOR
Mark E. Kapinos, Shrewsbury, Pa., and Robert H. Tegtmeier, Phoenix, Md., assignors to General Instrument Corporation, Hatboro, Pa.
Filed Mar. 7, 1991, Ser. No. 665,673
Int. Cl.[5] G06K 13/00
U.S. Cl. 235—475 21 Claims

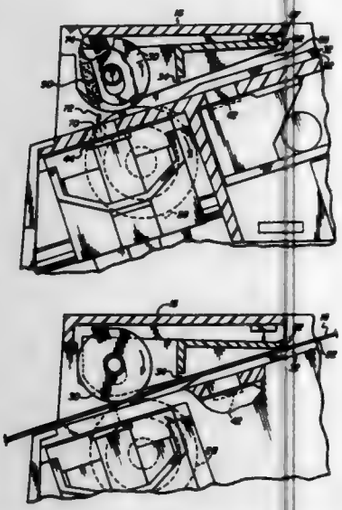
21. A platen assembly for a paper transport apparatus comprising:

a pressure roller for pressing paper against a paper drive surface of said paper transport apparatus;

a platen surface for pressing paper against a paper path through which paper is transported; and

means for pivotally mounting said platen surface to said paper transport apparatus wherein said platen surface is

biased toward said paper path when the pressure roller is rotated in one direction and is lifted away from said paper



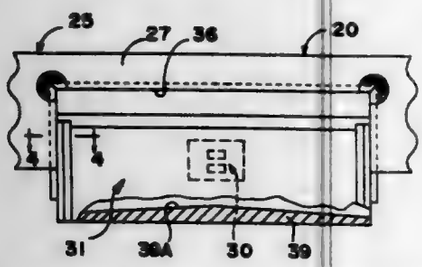
path when the pressure roller is rotated in the opposite direction.

5,173,597

CARD READER WITH TAPERED CARD SLOT GUIDE SURFACE

Noah L. Anglin, San Jose, Calif., assignor to Verifone, Inc., Redwood City, Calif.

Filed Nov. 23, 1990, Ser. No. 618,042
Int. Cl.[5] G06K *13/06, 13/24, 13/00*
U.S. Cl. 235—483 6 Claims



1. In a data terminal having a reader assembly for reading a data carrier having at least one data track formed thereon and having a predetermined track width,

a read head having a data pickup transducer on a front face thereof, said transducer having a pickup area with a width generally comparable to said predetermined track width;

a housing assembly including a guide slot formed therein and adapted to receive a lower portion of said data carrier to guide said data carrier during a manual swipe of said data carrier through said reader assembly, said guide slot having card entry and exit points and comprising first and second opposing and substantially straight side wall sections and a bottom wall section, one of said straight side wall sections having an access window therein for admitting said data pickup transducer on said read head into said guide slot; and

read head positioning means for mounting said read head with said data pickup transducer thereon located in said access window in a preselected position relative to said bottom wall section of said guide slot and intermediate said card entry and exit points,

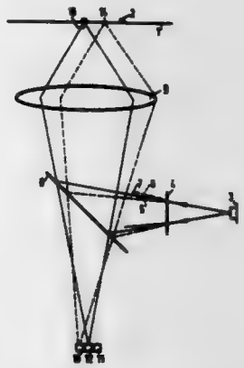
said bottom wall section of said guide slot having an upper wall surface serving to guide one edge of said data carrier and characterized by a downwardly tapering portion extending from an apex point substantially underneath said data pickup transducer toward one end of said guide slot thereby improving the accuracy of registration between said data pickup transducer and said data stripe for accurate detection of data recorded on said data stripe as said data carrier is being swiped through said guide slot.

5,173,598

OPTICAL SCANNING BEAM POSITION CONTROL SYSTEM WHICH IS FREE OF MODULATION BY TRACKING ERROR

Johannes Bakx, Eindhoven, Netherlands, assignor to U.S. Philips Corporation, New York, N.Y.

Filed Jul. 22, 1991, Ser. No. 733,926
Claims priority, application European Pat. Off., May 10, 1991, 91201139
Int. Cl.[5] G11B *7/00*
U.S. Cl. 250—202 8 Claims



1. Apparatus for optically scanning successive tracks in an information plane of a record carrier, comprising:

an optical system for generating a main scanning beam and a pair of tracking beams;

a lens system for focusing the three beams on the information plane to form a scanning spot on a track to be scanned and two tracking spots located at both sides of said track; and

at least three detection systems a, b and c for respectively receiving radiation from the information plane produced by the two tracking beams and the main beam, each detection system including at least two detectors;

characterized in that said apparatus further comprises:

adjusting means which is adjustable in position in order to produce corresponding adjustment of the positions of said spots transversely with respect to the track to be scanned; and

an electronic circuit for deriving difference signals P_a, P_b, P_c respectively corresponding to the difference between output signals produced by the detectors of the respective detection system a, b and c, and forming a position signal E_p proportional to the sum of P_a, P_b and KP_c, where K is a constant;

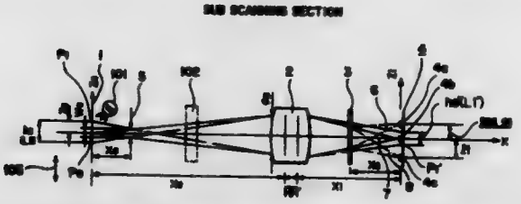
said position signal E_p being representative of the position of said adjusting means.

5,173,599

COLOR IMAGE READING APPARATUS WITH BLAZED DIFFRACTION GRATING

Michitaka Setani, Kawasaki, Japan, assignor to Canon Kabushiki Kaisha, Tokyo, Japan

Continuation of Ser. No. 572,469, Aug. 27, 1990, abandoned. This application Apr. 10, 1992, Ser. No. 865,647
Claims priority, application Japan, Aug. 29, 1989, 1-222535
Int. Cl.[5] H01J 40/14; G02B 5/18
U.S. Cl. 250—208.1 100 Claims



89. A color image reading apparatus, comprising:

a plurality of line sensors provided with plural one-dimensional sensor arrays;

an image forming optical system for forming an image of a subject on said plurality of line sensors;

a blazed diffraction grating disposed in a light path between said image forming optical system and said plurality of line sensors, for separating light from the subject into a plurality of color lights; and

a slit disposed in the light path between the subject and said image-forming optical system, and having an aperture the size of which is an array direction of said plural one-dimensional sensor arrays is longer than that in a direction perpendicular to the array direction of said plural one-dimensional sensor arrays, wherein said slit is arranged to prevent a 0-order component of the light which comes from points of the subject deviating from an optical axis having been converged by said image forming optical system, and passes through said blazed diffraction grating from being incident on said plurality of line sensors receiving −1-order and +1-order diffracted light from said blazed diffraction grating.

5,173,600

APPARATUS FOR DETECTING IMPURITIES IN A FLUID CIRCUIT USING OPTICAL FIBERS AND A MAGNET

Jean-Claude Fillion, Paris; Pascal Makowski, Thomery, and Anne Theuniste, Villeparisis, all of France, assignors to Societe Nationale d'Etude et de Construction de Moteurs D'Aviation (S.N.E.C.M.A.), Paris, France

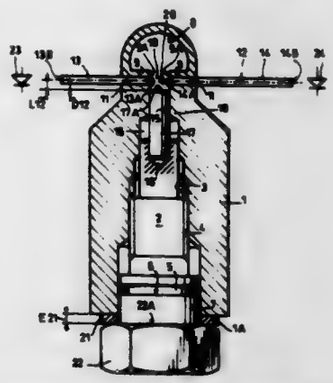
Filed Sep. 26, 1991, Ser. No. 765,931
Claims priority, application France, Sep. 26, 1990, 90 11843
Int. Cl.[5] H01J 5/16
U.S. Cl. 250—227.11 13 Claims

1. A detector for detecting the presence of impurities in a fluid comprising:

a) a body member having opposite first and second facing walls and an interconnecting third wall defining a detection zone into which flows at least a portion of the fluid, the walls defining first and second co-axial openings opening into the detection zone;

b) a first fiber optic member having a first end disposed in the first opening and a second end operatively associated with a light source such that light from the source is transmitted by the first fiber optic member into the fluid in the detection zone;

c) a second fiber optic member having a first end disposed in the second opening and a second end operatively associated with a light sensor such that the light emitted by the first end of the first fiber optic member and passing through the fluid in the detection zone is transmitted by the second fiber optic member to the light sensor; and,



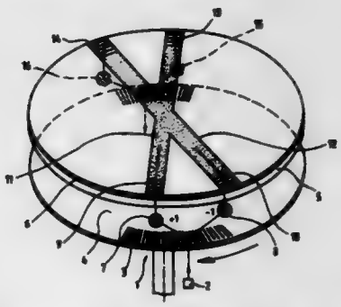
d) a magnet located in the third wall such that a pole on a first end of the magnet faces into and communicates with the detection zone, the first end being displaced from an axis of the first and second opening.

5,173,691

ANGLE MEASURING DEVICE WITH CORRECTION GRID

Andreas Franz, Kienberg, Fed. Rep. of Germany, assignor to Dr. Johannes Heidenhain GmbH, Traunreut, Fed. Rep. of Germany

Filed Apr. 25, 1991, Ser. No. 691,533
Claims priority, application Fed. Rep. of Germany, Apr. 27, 1990, 4013566
Int. Cl.[5] G01D 5/34
U.S. Cl. 250—231.16 12 Claims



1. In an interference type photoelectric angle measuring device, of the type comprising a scale with a circular graduation, a scanning device of integrated-optical construction for diametrically scanning the circular graduation, and at least one coupling element having a light input portion and a light output portion for coupling a diffracted beam cluster into the integrated-optical construction, the improvement comprising:

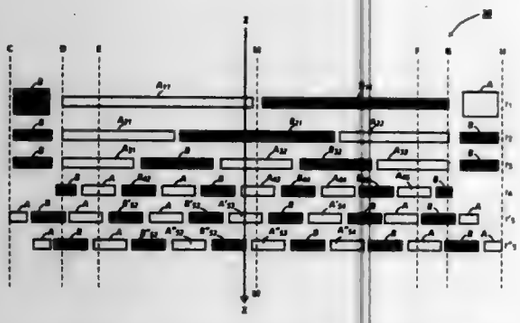
at least one simple further grid placed to interact with light before entering the light input portion of the coupling element.

5,173,602

BINARY POSITION SENSITIVE DETECTOR WITH MULTIPLE ROWS OF ALTERNATING TYPES OF PHOTOCELLS

Shi-Tron Lin, Irvin, Calif., assignor to Xerox Corporation, Stamford, Conn.

Filed Dec. 24, 1991, Ser. No. 813,173
Int. Cl.[5] G01D 5/34
U.S. Cl. 250—231.18 4 Claims



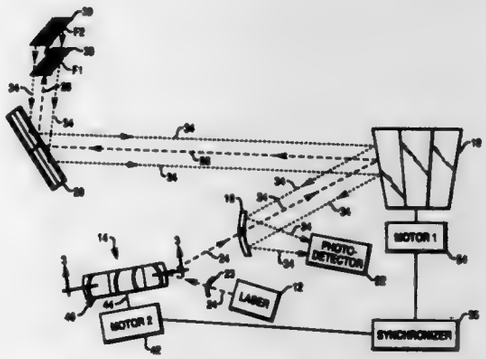
1. A position detector for a scanning beam comprising:
a. a scanning region;
b. a beam energy sensor arrangement within said scanning region;
c. said sensor arrangement comprising a plurality of rows of sensors;
d. each row of sensors being arranged transverse to the direction of scan of a beam and in end to end relationship from one end of the scanning region to the opposite end of said scanning region;
e. a gap between adjacent ends of said sensors in each row;
f. each row having more than one gap in said scanning region having a pitch defined as the distance between the center of each gap within said scanning region and the center of a respective adjacent gap within said scanning region;
h. the first row of sensors having at least one logic zero sensor and at least one logic one sensor, means for outputting the logic of the at least one logic zero sensor as a single logic zero output and for outputting the logic of the at least logic one sensor as a single logic one output, means for comparing the logic zero and logic one outputs of the first row of sensors and outputting either a logic zero or logic one output, whichever exhibits a greater beam energy value;
i. each row following the first row having at least two sensors representing the same given logic value and at least one sensor representing the opposite logic value, means for outputting the logic value of the at least two sensors as a single logic output, and means for outputting the logic value of the at least one sensor as a single logic output, and means for comparing the logic zero and logic one outputs of each row of sensors following the first row and outputting either a logic zero or logic one output for a respective row, whichever exhibits a greater beam energy value;
j. the sensors of each said row being arranged in alternating logic order;
k. a first group of said plurality of rows having a pitch of one half a scanning beam width or greater;
l. a second group of said plurality of rows following said first group of rows having a pitch substantially equal to or greater than one fourth a scanning beam width but less than one half a scanning beam width;
m. the comparison logic output for each of said first group of rows and the comparison logic output for the first row of said second group of rows representing a bit of information for each respective row;
n. the second row of said second group of rows and the third row of said second group of rows being offset relative to one another and the other preceeding rows;
o. means for comparing said logic output of the second row of said second group of rows with the third row of said second group of rows and outputting either a logic zero or logic one output, depending upon if the comparison matches or is different; and
p. the comparison logic output for the second and third rows representing a bit of information.

5,173,603

FOCUS CHANGING APPARATUS AND METHOD FOR OPTICAL SCANNERS

Joseph M. Lindacher, Cambridge, Ohio, assignor to NCR Corporation, Dayton, Ohio

Filed Sep. 25, 1991, Ser. No. 765,620
Int. Cl.[5] H01J 3/14
U.S. Cl. 250—236 38 Claims



1. An optical scanner comprising:
a laser source for generating a laser beam having a predetermined focal plane;
a beam-reflecting spinner; and
a laser beam focus changing apparatus optically located between the laser source and the spinner, including a plurality of spherical mirror segments wherein each segment has a predetermined radius and each segment is located at its respective radius from a common axis and wherein at least two of the segments have different radii for generating different focal lengths, and a spherical mirror segment rotating device.

5,173,604

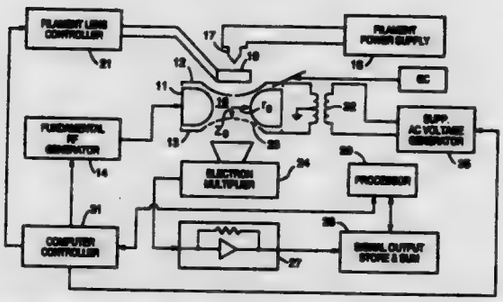
MASS SPECTROMETRY METHOD WITH NON-CONSECUTIVE MASS ORDER SCAN

Paul Kelley, San Jose, Calif., assignor to Teledyne CME, Mountain View, Calif.

Continuation-in-part of Ser. No. 662,191, Feb. 28, 1991. This application May 10, 1991, Ser. No. 698,313
Int. Cl.[5] B01D 59/44; H01J 49/00
U.S. Cl. 250—282 13 Claims

1. A mass spectrometry method, including the steps of:

(a) establishing a trapping field capable of trapping ions within a trap region bounded by a set of electrodes;



(b) exciting ions stably trapped in the trap region in non-consecutive mass order: and

(c) detecting the excited ions in non-consecutive mass order.

5,173,605

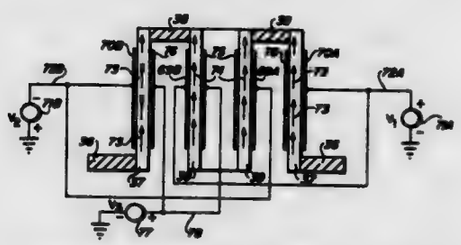
COMPACT TEMPERATURE-COMPENSATED TUBE-TYPE SCANNING PROBE WITH LARGE SCAN RANGE AND INDEPENDENT X, Y, AND Z CONTROL

John B. Hayes; Jamshid Jahanmir, and Eric M. Frey, all of Tucson, Ariz., assignors to Wyko Corporation, Tucson, Ariz.

Continuation-in-part of Ser. No. 694,827, May 2, 1991, Pat. No. 5,103,094. This application Mar. 9, 1992, Ser. No. 848,106

Int. Cl.[5] G01N *23/00*

U.S. Cl. 250—306 16 Claims



1. A method of operating a scanning probe microscope, including a base, an inner piezoelectric tube, and an outer piezoelectric tube, the method comprising the steps of:

(a) rigidly connecting a first end of the outer piezoelectric tube to said base;

(b) supporting a first end of the inner piezoelectric tube in fixed relationship to a second end of the outer piezoelectric tube;

(c) supporting a probe on one of a second end of the inner piezoelectric tube and a stationary support, the probe having a tip;

(d) supporting a sample on the other of the second end of the inner piezoelectric tube and the stationary support;

(e) applying a first selected voltage between conductive surfaces on the inner and outer surfaces of the outer piezoelectric tube to cause movement of the scanning probe in a first scan direction relative to a surface of the sample; and

(f) applying a second selected voltage between conductive surfaces on the inner and outer surfaces of the inner piezoelectric tube to cause movement of the scanning probe in a second scan direction relative to the sample surface, wherein the first and second scan directions can be the same or different.

5,173,606

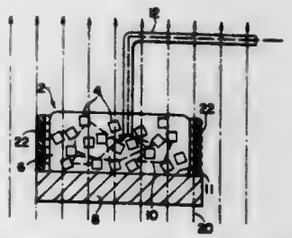
SUPERCONDUCTOR ELECTROMAGNETIC RADIATION DETECTOR

Bernard R. Weinberger, Avon; Daniel M. Potrepka, Manchester, and Lahmer Lynds, Jr., Glastonbury, all of Conn., assignors to United Technologies Corporation, Hartford, Conn.

Filed Sep. 3, 1991, Ser. No. 754,481

Int. Cl.[5] H01L *39/02*

U.S. Cl. 250—336.2 16 Claims



1. A superconductor electromagnetic radiation detector, comprising:

(a) a superconductor composite having

(i) a matrix transparent to electromagnetic radiation wavelengths to be detected; and

(ii) a plurality of superconductor particles dispersed in the matrix;

(b) means for transmitting electromagnetic radiation to the superconductor particles including an optical fiber with a first end, wherein the first end is embedded in the matrix such that the first end is substantially surrounded by the superconductor particles dispersed in the matrix; and

(c) remote means for detecting a physical response of the superconductor particles to electromagnetic radiation; wherein the physical response of the superconductor particles to electromagnetic radiation indicates the presence of electromagnetic radiation.

7. A superconductor electromagnetic radiation detector, comprising:

(a) a superconductor composite having

(i) a matrix transparent to electromagnetic radiation wavelengths to be detected; and

(ii) a plurality of superconductor particles dispersed in the matrix, wherein the superconductor particles comprise a superconductor selected from the group consisting of $YBa_2Cu_3O_{7-\delta}$, $SmBa_2Cu_3O_{7-\delta}$, $EuBa_2Cu_3O_{7-\delta}$, $GdBa_2Cu_3O_{7-\delta}$, $DyBa_2Cu_3O_{7-\delta}$, $HoBa_2Cu_3O_{7-\delta}$, $YBa_2Cu_3O_{7-\delta}$, a Bi-Sr-Ca-Cu-O superconductor, and Tl-Ba-Ca-Cu-O superconductor;

(b) means for transmitting electromagnetic radiation to the superconductor particles; and

(c) remote means for detecting a physical response of the superconductor particles to electromagnetic radiation; wherein the physical response of the superconductor particles to electromagnetic radiation indicates the presence of electromagnetic radiation.

5,173,607

METHOD FOR THE CORRECTION OF A COUNTING ERROR IN LIQUID SCINTILLATION COUNTING

Tapio Yrjönen, Turku, and Jan Ostrup, Kaarina, both of Finland, assignors to Wallac Oy, Turku, Finland

PCT No. PCT/FI89/00221, § 371 Date May 31, 1991, § 102(e) Date May 31, 1991, PCT Pub. No. WO90/06527, PCT Pub. Date Jun. 14, 1990

PCT Filed Dec. 1, 1989, Ser. No. 689,917

Claims priority, application Finland, Dec. 2, 1988, 885616

Int. Cl.[5] G01T *1/204*

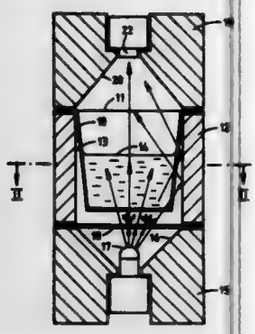
U.S. Cl. 250—362 13 Claims

1. A method for correcting a measurement error in liquid scintillation counting, comprising:

passing light through a sample solution;

detecting said light after passing through said sample solution;

measuring attenuation of said light due to said passing of said light through said sample solution to arrive at an attenuation measurement;



the method further comprising counting scintillation photons of said sample solution to arrive at a scintillation count; and

correcting said scintillation count based on said attenuation measurement.

5,173,608

METHOD FOR CORRECTING POSITIONAL SHIFT OF GAMMA CAMERA APPARATUS AND POSITIONAL SHIFT CORRECTING APPARATUS THEREOF

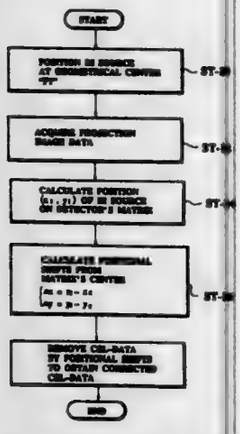
Nobutoku Motomura, and Takashi Ichihara, both of Ootawara, Japan, assignors to Kabushiki Kaisha Toshiba, Kawasaki, Japan

Filed Feb. 22, 1991, Ser. No. 659,551

Claims priority, application Japan, Feb. 23, 1990, 2-43597; Sep. 12, 1990, 2-240145

Int. Cl.[5] G01T *1/164*

U.S. Cl. 250—363.09 18 Claims



1. A method for correcting a positional shift containing a positional-information coordinate output in a matrix form derived from a gamma camera apparatus having at least a first gamma-ray detector, comprising the steps of:

positioning a reference RI (radio isotope) source at a center position of the first gamma-ray detector;

detecting a first positional-information coordinate output by said first gamma-ray detector;

comparing said first positional-information coordinate output with a second positional-information coordinate signal corresponding to a center position of the matrix to produce positional correction data indicative of a difference between said first positional-information coordinate output and said second positional-information coordinate signal;

acquiring by said first gamma-ray detector a third positional-information coordinate output of an RI injected into an object under medical examination; and,

correcting the third positional-information coordinate output based upon said positional correction data.

5,173,609

DEVICE FOR THE DETECTION OF RADIATION THAT ENDANGERS LIVING BEINGS

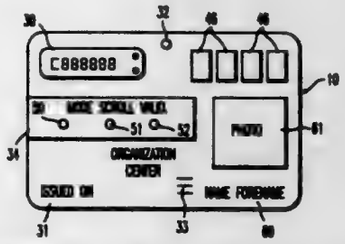
Francis Lacoste, Chevreuse, and Marc Lucas, Paris, both of France, assignors to Thomson-CSF, Puteaux, France

Filed Mar. 22, 1991, Ser. No. 673,397

Claims priority, application France, Apr. 6, 1990, 90 04456; European Pat. Off., Feb. 15, 1991, 91400397.5

Int. Cl.[5] G01T *1/15*

U.S. Cl. 250—370.07 18 Claims



1. A portable device for the measurement of a dose rate and cumulative doses of photon radiation such as gamma rays, ultra-violet rays or X-rays, or of charged particles, to which a bearer is exposed, comprising:

a detector for detecting such radiation or particles;

computing means for computing the dose rate and cumulative doses based on said radiation or particles detected by said detector;

a memory for storing data relating to the bearer, and the dose rate and the cumulative doses computed by said computing means;

a clock-calendar for storing, in the memory, information on dates at a same time as the data relating to the dose rate and cumulative doses are stored in said memory;

a microprocessor for controlling storing said data relating to the bearer, the dose rate and the cumulative doses in the memory, wherein the stored data relating to the dose rate and cumulative doses is periodically updated so that the memory contains only information relating to doses received over a limited number of time periods, wherein when said data relating to the dose rate and cumulative doses is updated, most recently computed dose rate and cumulative doses data is stored in the memory and dose rate and cumulative doses data older than said limited number of time periods is erased from said memory.

5,173,610

FORMING CHARGES IN LIQUID AND GENERATION OF CHARGED CLUSTERS

Shui-Yin Lo, Pasadena, Calif., assignor to Apricot S.A., Luxembourg

Filed Jun. 12, 1990, Ser. No. 537,444

Int. Cl.[5] H01J *37/08*

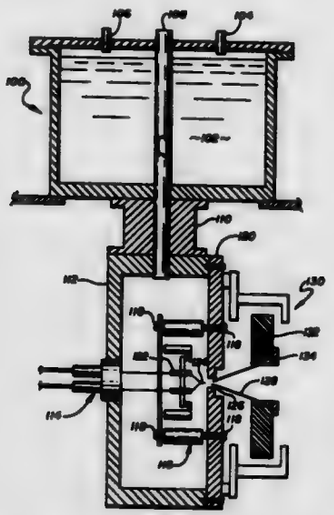
U.S. Cl. 250—424 9 Claims

1. A method for forming strongly coupled charged clusters comprising:

passing a fluid into a nozzle defining a nozzle mouth, said nozzle maintaining the fluid at a first pressure;

introducing one of negatively or positively charged particles in the fluid through the respective one of field emission or

ionization, said introducing being done so as not to destroy the strong coupling of said clusters;



directing the charged fluid out of said nozzle mouth into a second area of lesser pressure that the first area, whereby charged clusters are created.

5,173,611

PHOSPHOR COMPOSITION AND X-RAY INTENSIFYING SCREEN EXHIBITING PEAK EMISSION IN THE ULTRAVIOLET

Patrick M. Lambert, Rochester; Philip S. Bryan, Webster; Gregory S. Jarrold, Henrietta, and Christine M. Towers, Rochester, all of N.Y., assignors to Eastman Kodak Company, Rochester, N.Y.

Filed Jan. 17, 1992, Ser. No. 822,387
Int. Cl.[5] C09K *11/67*
U.S. Cl. 250—483.1 12 Claims

1. An intensifying screen comprised of

a support and

a fluorescent layer containing a phosphor capable of absorbing X-radiation and emitting electromagnetic radiation at a peak intensity in the range of from 320 to 380 nm comprised of titanium-free crystals of a tetragonal scheelite structure,

characterized in that the crystals consist essentially of oxygen and metals satisfying the relationship:

$$(Hf_{1-s}Zr_s)_{1+x}Ge_{1-x}$$

where

x is 0.15 to −0.10 and

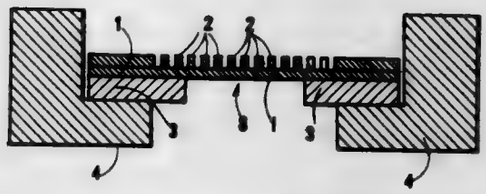
z is in the range of from at least 4×10^{-4} to less than 0.5.

5,173,612

X-RAY WINDOW AND METHOD OF PRODUCING SAME

Takahiro Imai, and Naoji Fujimori, both of Hyogo, Japan, assignors to Sumitomo Electric Industries Ltd., Osaka, Japan

Filed Aug. 13, 1991, Ser. No. 744,332
Claims priority, application Japan, Sep. 18, 1990, 2-249846
Int. Cl.[5] G21K *1/00*
U.S. Cl. 250—505.1 6 Claims



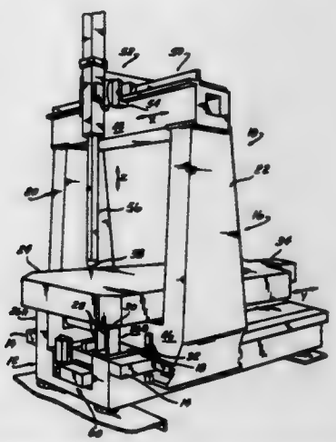
1. An X-ray window comprising an X-ray transparent film made from diamond, diamond reinforcing crosspieces formed on the X-ray transparent film and a supporting ring stuck to a peripheral part of the X-ray transparent film.

5,173,613

COORDINATE MEASURING MACHINE WITH IMPROVED TABLE SUPPORT

James L. Henry, Tipp City; Robert D. Donaldson, Centerville; Donald K. Greier, Inglewood; Freddie L. Raleigh, and Frederick K. Bell, both of Centerville, all of Ohio, assignors to Warner & Swasey Co. Sheffield Measurement Div., Bloomfield Hills, Mich.

Filed Apr. 22, 1991, Ser. No. 688,754
Int. Cl.[5] G01N *21/86*; G01B *5/03*
U.S. Cl. 250—560 7 Claims



1. In combination with a coordinate measuring machine (10) having a base (12) and longitudinally extending parallel ways (14) laterally spaced apart and fixed to said base (12), a Y-axis carriage (16) supported on said base (12) for guided longitudinally movement along said ways (14), a work supporting table (24) mounted above said base (12), said table (24) of a thermally dissimilar material from said base (12), and having a table support system for supporting said table (24) on said base (12), including a three point support, with a first fixed support means (26A) fixed to said table (24) and said base (12), a second support means (26B) laterally spaced apart from said first support (26A), connecting said table (24) and said base (12) to allow limited lateral movement between said table (24) and base (12), in a lateral horizontal direction while rigidly resisting relative movement in the longitudinal direction, and a third

support means (38) longitudinally spaced from said first and second supports (26A, 26B) and connecting said table (24) and base (12) so as to allow limited relative lateral and longitudinal horizontal movement between said table (24) and base (12), the improvement wherein said second support means (26B) comprises at least one connecting structure (28) fixed to said table (24) and base (12) configured and oriented to be substantially compliant to bending in said lateral direction but rigid in the longitudinal direction.

5,173,614

APPARATUS FOR TRIGGERING A PASSIVE SAFETY DEVICE

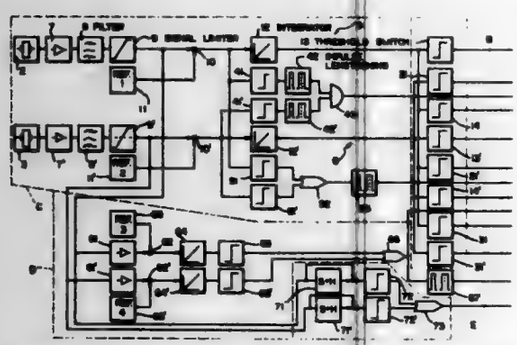
Alfons Woehrl; Peter Hora, and Guenter Feudt, all of Schroberhausen, Fed. Rep. of Germany, assignors to Messerschmitt-Boelkow-Blohm AG, Munich, Fed. Rep. of Germany

Filed May 16, 1989, Ser. No. 352,928

Claims priority, application Fed. Rep. of Germany, May 16, 1988, 3816587

Int. Cl.[5] B60R *21/16*

U.S. Cl. 307—10.1 18 Claims



1. An apparatus for triggering a passive safety device in a vehicle in response to an impact, comprising at least two individual acceleration sensors (2, 3), each individual acceleration sensor having its own sensitivity axis (A2, A3) oriented differently than a respective sensitivity axis of the other individual acceleration sensor so that each sensor covers its own angular sensitivity range to discriminate between different impact directions, one signal evaluating and processing channel (5, 6) connected to each individual acceleration sensor (2, 3) respectively, each signal evaluating and processing channel comprising first signal recognizing circuit means (7, 8, 9) for determining the magnitude of an impact and second circuit means (10, 11, 12) for determining an impact duration, said first and second circuit means being connected to an output of the respective individual acceleration sensor (2, 3), and threshold circuit means (41, 41', 51, 51') connected to an output of a respective one of said signal recognizing circuit means, whereby each individual acceleration sensor (2, 3) is part of a respective series circuit with its own signal recognizing circuit means and with its own threshold circuit means for forming said signal evaluating and processing channels, to distinguish types of impacts from each other, and logic trigger circuit means (81, 82, 83) connected to said series circuit channels for triggering said passive safety device, each of said signal evaluating and processing channels comprising further threshold circuit means (13, 13'; 21, 21') comprising at least two threshold switches, each threshold switch having a different threshold value for enabling a triggering of said passive safety device in response to a signal exceeding the respective threshold value, said signal evaluating and processing channels further comprising means (34, 37, 74) for discriminating minor impacts and generating respective blocking signals and triggering signals (81, 82, 83) for the operation of said passive safety device (15) in response to signals from said signal evaluating and processing channels, said trigger circuit means comprising logic circuit means having first inputs connected to all threshold switches and further inputs connected to each signal recognizing circuit means, said logic circuit means having AND-gates and OR-gates interconnected to provide a circuit characteristic that passes signals only from certain threshold switches in response to said blocking signals and said triggering signals for triggering said passive safety device in response to one impact signal while suppressing other impact signals to avoid such triggering of said safety device in response to said other impact signals.

5,173,615

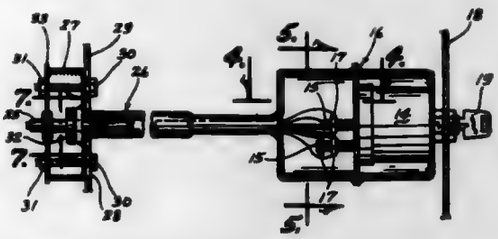
VEHICLE ANTI-THEFT SEALED IGNITION SWITCH AND WIRES

Emery W. Grooms, 14010 SW. 205 Ave., and James LePetrie, 12600 SW. 207 Ave., both of Miami, Fla. 33196

Filed Dec. 24, 1990, Ser. No. 633,079

Int. Cl.[5] B60R *25/00*

U.S. Cl. 307—10.2 4 Claims



1. A vehicle theft deterrent apparatus comprising:

a key activated ignition switch means for selectively electrically activating the starter solenoid of a vehicle from outside of the engine compartment; wherein, the switch means include a plurality of terminals;

wires leading from said switch means to said engine compartment for connection with a starter solenoid, said wires being operably connected to the plurality of terminals on said switch means;

a rigid housing disposed intermediate said switch means and said wires; wherein, said housing surrounds said ignition switch means and includes a plate provided with apertures for receiving said plurality of terminals;

frangible means in the form of plastic nuts forming the operative connection between said wires and said terminals; and,

an adjustable length metal conduit surrounding said wires between said engine compartment and said rigid housing; wherein, said adjustable length metal conduit comprises two lengths of metal conduit slideably disposed relative to one another.

5,173,616

CODE SETTING CIRCUIT

Kiyonobu Hinooka, Tokyo, Japan, assignor to NEC Corporation, Tokyo, Japan

Filed Oct. 15, 1991, Ser. No. 775,462

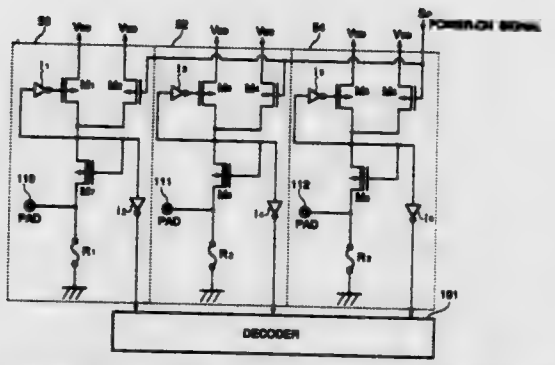
Claims priority, application Japan, Oct. 12, 1990, 2-274790

Int. Cl.[5] H02H *7/20*; H03K *17/18*

U.S. Cl. 307—202.1 7 Claims

1. A code setting circuit for setting an input of a code generation circuit, the code setting circuit including a first field effect transistor of a first conduction type having a main current path connected at its one end to a first voltage supply line and a gate connected to receive a power-on signal, a second field effect transistor of a second conduction type opposite to the first conduction type, the second field effect transistor having a main current path connected at its one end to the other end of the main current path of the first field effect transistor and at its other end to a fusing-off pulse application pad, a third field effect transistor having a main current path

connected in parallel to the main current path of the first field effect transistor and a gate connected to an output of a first inverter having an input connected to the other end of the main current path of the first field effect transistor, a thin film resistor connected between the fusing-off pulse application pad and a second voltage supply line, and a second inverter having an input connected to the other end of the main current path of the first field effect transistor and an output supplying a binary signal to the input of the code generation circuit.

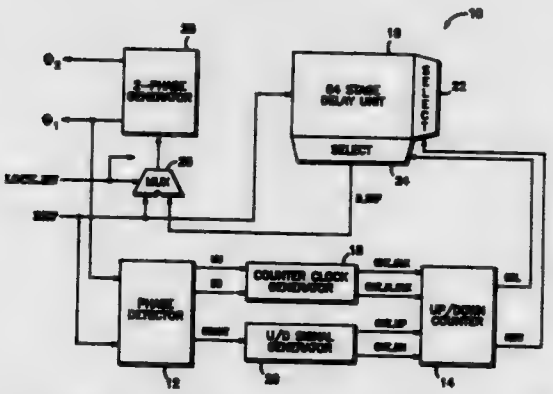


5,173,617

DIGITAL PHASE LOCK CLOCK GENERATOR WITHOUT LOCAL OSCILLATOR

Mitchell Alsup, Dripping Springs; Carl S. Dobbs, Austin, both of Tex.; Yung Wu; Claude Moughanni, and Elie I. Haddad, both of Austin, Tex., assignors to Motorola, Inc., Schaumburg, Ill.

Continuation-in-part of Ser. No. 212,396, Jun. 27, 1988, abandoned. This application Aug. 10, 1989, Ser. No. 391,689
Int. Cl.[5] H03K *5/13, 5/22*
U.S. Cl. 307—269
16 Claims



1. An all digital phase-locked clock generator for providing a digitally generated clock signal at least one edge of which is phase-locked to a selected edge of a reference signal, the clock generator comprising:

a variable length, digital delay line means for receiving the reference signal and a delay line length signal, delaying the reference signal in proportion to said delay line length signal, and providing the delayed reference signal as said digitally generated clock signal;

digital phase detection means for receiving the reference signal and the digitally generated clock signal, detecting the phase difference between the selected edge of the reference signal and said one edge of the digitally generated clock signal, and providing a digital phase error signal proportional to the detected phase difference therebetween; and

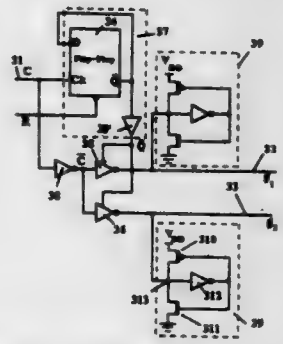
digital delay line length control means, coupled to the phase detection means and to the variable length delay line means, for receiving the digital phase error signal, and providing said delay line length signal comprising a multi-bit address, said digital delay line length control means selectively varying said delay line length signal, in response to the digital phase error signal, by increasing or decreasing a portion of said multi-bit address, to minimize the phase difference between the selected edge of the reference signal and said selected edge of the digitally generated clock signal.

5,173,618

CLOCK GENERATOR FOR PROVIDING A PAIR OF NONOVERLAPPING CLOCK SIGNALS WITH ADJUSTABLE SKEW

Robert E. Eisenstadt, Santa Clara, Calif., assignor to VLSI Technology, Inc., San Jose, Calif.

Filed May 14, 1990, Ser. No. 523,444
Int. Cl.[5] H03K *3/017, 17/56, 17/00*
U.S. Cl. 307—269
4 Claims



1. A clock generator comprising:

a D-type flip-flop having a clock input, a D input and an inverting output, said D input being connected to said inverting output;

a first buffer having a signal input connected to the clock input of the D-type flip-flop, having an inverting enable input connected to the output of the D-type flip-flop and having an output at which a first output clock signal is produced;

a second buffer having an input connected to the clock input of the D-type flip-flop, having an enable input connected to the output of the D-type flip-flop and having an output at which a second output clock signal is produced.

5,173,619

BIDIRECTIONAL BUFFER WITH LATCH AND PARITY CAPABILITY

Gene J. Gendeani, Purdys; Kevin G. Kramer, Wappingers Falls, and Susan L. Tempest, Poughkeepsie, all of N.Y., assignors to International Business Machines Corporation, Armonk, N.Y.

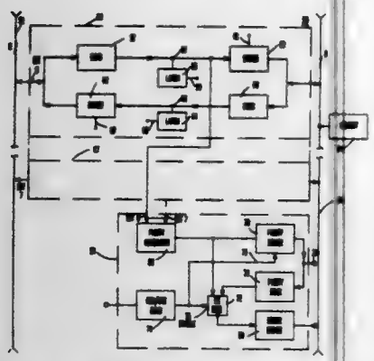
Division of Ser. No. 198,961, May 26, 1988. This application Aug. 5, 1991, Ser. No. 740,757
Int. Cl.[5] H03K *19/177*
U.S. Cl. 307—272.2
5 Claims

1. In a circuit of the type including means connected to a circuit node for applying a data signal to said circuit node, means connected to said circuit node for sensing said data signal and, a transparent latch circuit responsive to a logical control signal for holding said data signal at said circuit node, said transparent latch circuit comprising:

latch means connected to said circuit node in a T-connection with said data applying means and said sensing means for selectively holding said data signal at said circuit node; and

actuating means connected to said latch means for delivering

said logical control signal to said latch means and actuating said latch means to pass through said data signal or



hold said data signal at said circuit node regardless of the state of said data applying means.

5,173,620

DEVICE FOR ELIMINATING TRAP OF MAGNETIC FLUX IN A SUPERCONDUCTION CIRCUIT

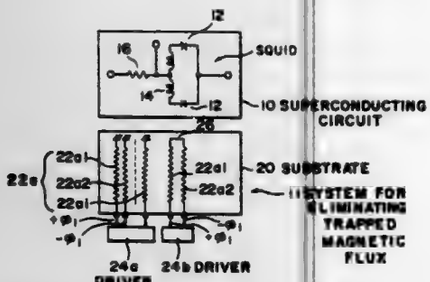
Norio Fujimaki, Atsugi, and Kohtaroh Gotoh, Tokyo, both of Japan, assignors to Fujitsu Limited, Kawasaki, Japan

Filed Dec. 13, 1990, Ser. No. 627,033

Claims priority, application Japan, Dec. 15, 1989, 1-325308; Aug. 20, 1990, 2-217195

Int. Cl.[5] H03K *3/38, 17/92, 19/003, 19/195*

U.S. Cl. 307—306 22 Claims



1. An apparatus for eliminating a magnetic flux from a superconducting circuit, said apparatus comprising:

a substrate having top and bottom surfaces;

a heating part having top and bottom surfaces and provided on the top surface of the substrate such that the bottom surface of the heating part faces the top surface of the substrate, said heating part comprising a plurality of heating elements that induce a temperature gradient, upon energization, in the superconduction circuit; and

driving means connected to each of the heating elements in the heating part for energizing the heating elements by supplying a drive current;

wherein two of said heating elements are located adjacent to one another to define a heating element pair, and the drive currents flowing through said heating elements of said pair are substantially equal in magnitude and opposite in direction.

5,173,621

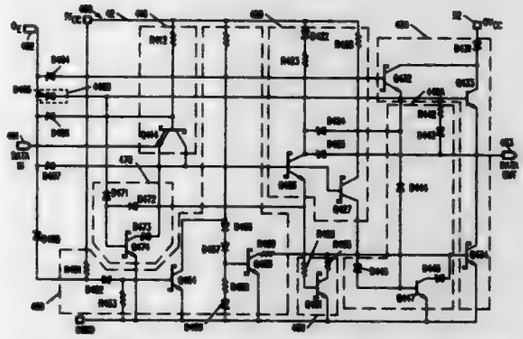
TRANSCEIVER WITH ISOLATED POWER RAILS FOR GROUND BOUNCE REDUCTION

Dana Fraser, South Portland; Ray A. Mentzer, Scarborough; Jerry Gray, Cape Elizabeth; Geoff Hannington, South Portland; Susan M. Keown, and Gaetan L. Mathieu, both of Portland, all of Me., assignors to Fairchild Semiconductor Corporation, Santa Clara, Calif.

Division of Ser. No. 243,195, Sep. 8, 1988, Pat. No. 5,065,224, which is a continuation of Ser. No. 880,407, Jun. 30, 1986, abandoned. This application Jul. 12, 1991, Ser. No. 728,988

Int. Cl.[5] H03K *17/16, 19/20*

U.S. Cl. 307—443 4 Claims



1. An octal registered integrated circuit transceiver having reducing ground bounce effect, comprising:

a latch having IV_{cc} and IGND power rails;

an output buffer comprising

an input circuit coupled to the output of said latch and having said IV_{cc} rail in common with said latch;

a phase splitter circuit coupled to said input circuit and having said IV_{cc} in common with said latch;

an output circuit coupled to said phase splitter circuit and having an isolated OV_{cc} rail and an isolated OGND rail;

an AC Miller killer circuit coupled to said output circuit; and

A DC Miller killer circuit coupled to said output circuit;

a ground lead configuration comprising

a first lead having one end connected to said IGND rail; and

a second lead having one end connected to said OGND rail, said first and second leads being merged at the respective other ends thereof for coupling said first and second leads to external ground; and

A V_{cc} lead configuration comprising

a third lead having one end connected to said IV_{cc} rail; and

a fourth lead having one end connected to said OV_{cc} rail, said third and fourth leads being merged at the respective other ends thereof for coupling said third and fourth leads to external V_{cc}.

5,173,622

SOURCE COUPLED LOGIC CIRCUIT WITH REDUCED POWER CONSUMPTION

Kousei Maemura, Itami, Japan, assignor to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Filed Mar. 13, 1991, Ser. No. 669,012

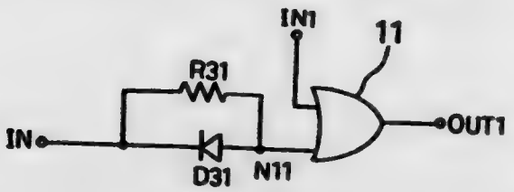
Claims priority, application Japan, Aug. 27, 1990, 2-225481

Int. Cl.[5] H03K *17/16*

U.S. Cl. 307—446 3 Claims

1. A semiconductor integrated circuit including an input terminal, a source coupled logic circuit having a first field effect transistor including a source, a gate, and a drain for switching the function of the circuit in response to an input signal applied to said input terminal and a diode having a cathode and an anode with the cathode connected to said input

terminal and the anode connected to the gate of said first field effect transistor and a resistor connected in parallel with said



diode as current controlling means for controlling current flow.

5,173,623

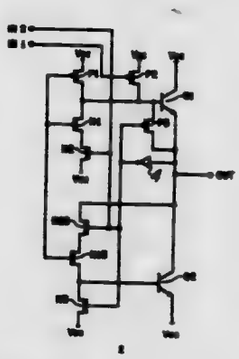
HIGH PERFORMANCE BICMOS LOGIC CIRCUITS WITH FULL OUTPUT VOLTAGE SWING UP TO FOUR PREDETERMINED VOLTAGE VALUES

Kwok K. Chau; James D. Gallia, and Ashwin H. Shah, all of Dallas, Tex., assignors to Texas Instruments Incorporated, Dallas, Tex.

Continuation of Ser. No. 728,001, Jun. 28, 1991, abandoned, which is a continuation of Ser. No. 352,588, May 15, 1989, abandoned. This application Feb. 27, 1992, Ser. No. 842,801

Int. Cl.[5] H03K 19/02, 17/60, 3/01, 19/094

U.S. Cl. 307—446 2 Claims



1. A circuit comprising:

a first pull-up device including at least two terminals, connected to the output of said circuit, said first pull-up device being operable to bring said circuit output to a first predetermined voltage value;

a first field effect transistor connected to and between selected terminals of said first pull-up device, said first field effect transistor being operable to bring said circuit output to a second predetermined voltage value in connection with the output reaching said first predetermined voltage value;

an inverter connected at its input to said circuit output, said inverter being further connected to the gate of said first field effect transistor; and

a first pull-down device connected to said circuit output;

a second field effect transistor coupled to said circuit output, said first pull-down device and said second field effect transistor being operable to bring said circuit output to third and fourth predetermined voltage values respectively.

5,173,624

LEVEL-SHIFTER CIRCUIT FOR HIGH-SPEED LOW-POWER BICMOS ECL TO CMOS INPUT BUFFERS

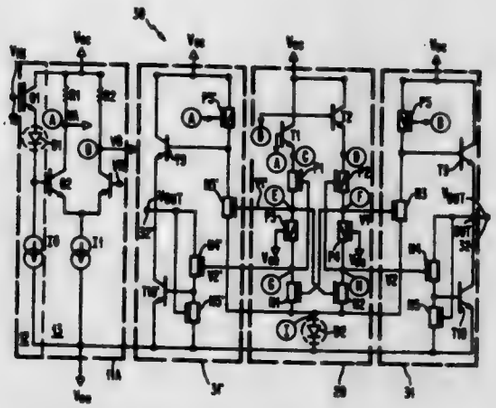
Bertrand Gabillard, Paris; Philippe Girard, Corbeil-Essonnes, and Michel Granguillot, Verrières-le-Buisson, all of France, assignors to International Business Machines Corporation, Armonk, N.Y.

Filed Nov. 7, 1991, Ser. No. 788,956

Claims priority, application European Pat. Off., Feb. 28, 1991, 91480034.7

Int. Cl.[5] H03K 19/092, 19/02

U.S. Cl. 307—475 15 Claims



1. A level-shifter circuit comprising:

first and second supply voltages (Vcc, Vee);

first and second differential input signals (VA, VB);

a first bipolar transistor (T1) responsive to said first differential input signal (VA) having a base electrode connected to said first differential input signal (VA) and a collector electrode connected to said first supply voltage (Vcc);

a first branch connected between the emitter electrode of said first bipolar transistor (T1) and said second supply voltage (Vee), comprised of a series connection of a first FET device (P1) of a first conductivity type, a second FET device (P3) of said first conductivity type, and a third FET device (N1) of a second conductivity type opposite to said first conductivity type;

a second bipolar transistor (T2) responsive to said second differential input signal having a base electrode connected to said second differential input signal (VB) and a collector electrode connected to said first supply voltage (Vcc);

a second branch connected between the emitter electrode of said second bipolar transistor (T2) and said second supply voltage (Vee) comprised of a series connection of a fourth FET device (P2) of said first conductivity type, a fifth FET device (P4) of said first conductivity type, and a sixth FET device (N2) of said second conductivity type;

wherein the gate electrodes of said second and fifth FET devices are connected to first and second reference voltages, respectively, and,

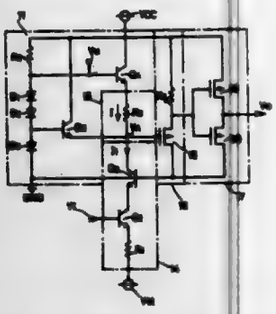
wherein said first and second FET devices have a first common node (E) for providing a first output signal (V1') connected to the gate electrode of said sixth FET device, said second and third FET devices have a second common node (G) for providing a second output signal (V2') connected to the gate electrode of said first FET device, said fourth and fifth FET devices have a third common node (F) for providing a third output signal (V3') connected to the gate electrode of said third FET device, said fifth and sixth FET devices have a fourth common node (H) for providing a fourth output signal (V4') connected to the gate electrode of said fourth FET device.

5,173,625

METHOD AND APPARATUS FOR CONVERSION OF SIGNAL LEVEL FROM ECL TO TTL

Masahiro Ueda; Toshiaki Hanibuchi, and Katsushi Asahina, all of Hyogo, Japan, assignors to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Filed Aug. 14, 1991, Ser. No. 744,578
Claims priority, application Japan, Aug. 22, 1990, 2-222074
Int. Cl.[5] H03K *19/00*
U.S. Cl. 307—475 19 Claims



1. Apparatus for converting a level of a signal from a first logic circuit having a first logic swing set to a rated voltage to a second logic swing of a signal of a second logic circuit set to a level higher than that of said first logic circuit, comprising:

reference generator means for generating an upper limit reference voltage correlated with an upper limit of said second logic swing, and a lower limit reference voltage correlated with a lower limit of said second logic swing;

means responsive to an input signal of said first logic swing for generating a difference voltage corresponding to a difference between said upper limit reference voltage and said lower limit reference voltage; and

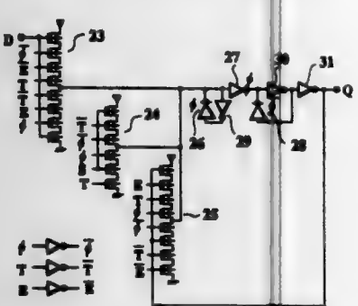
means for generating an output signal of a logic swing corresponding to said second logic swing.

5,173,626

FLIP-FLOP WITH SCAN PATH

Tsuneaki Kudou, and Naoko Nakamura, both of Yokohama, Japan, assignors to Kabushiki Kaisha Toshiba, Kawasaki, Japan

Filed Jun. 10, 1991, Ser. No. 712,541
Claims priority, application Japan, Jun. 25, 1990, 2-164230
Int. Cl.[5] G11C *19/28;* H03K *19/096*
U.S. Cl. 307—481 9 Claims



1. A flip-flop with a scan path, comprising;

a latch circuit;

a first transistor of first conduction type connected between an input terminal of said latch circuit and a high-potential power source in series with other transistors, a gate of said first transistor receiving a data signal;

a second transistor of second conduction type connected between the input terminal of said latch circuit and a low-potential power source in series with other transistors, a gate of said second transistor receiving the data signal;

a third transistor connected in series with said first transistor between the input terminal of said latch circuit and the high-potential power source, a gate of said third transistor receiving one of a clock signal and an inverted clock signal:

a fourth transistor connected in series with said second transistor between the input terminal of said latch circuit and the low-potential power source; a gate of said fourth transistor receiving the other of the clock signal and inverted clock signal; said third and fourth transistors being turned on and off in phase;

a fifth transistor connected in series with said first and third transistors between the input terminal of said latch circuit and the high-potential power source, a gate of said fifth transistor receiving one of a test enable signal and an inverted test enable signal;

a sixth transistor connected in series with said second and fourth transistors between the input terminal of said latch circuit and the low-potential power source, a gate of said sixth transistor receiving the other of the test enable signal and inverted test enable signal, said fifth and sixth transistors being turned on and off in phase;

a seventh transistor of third conducting type connected in series with other transistors between the input terminal of said latch circuit and the high-potential power source, a gate of said seventh transistor receiving a test signal;

an eighth transistor of fourth conduction type connected in series with other transistors between the input terminal of said latch circuit and the low-potential power source, a gate of said eighth transistor receiving the test signal;

a ninth transistor connected in series with said seventh transistor between the input terminal of said latch circuit and the high-potential power source, a gate of said ninth transistor receiving one of the clock signal and inverted clock signal, said third and ninth transistors being turned on and off in phase;

a tenth transistor connected in series with said eighth transistor between the input terminal of said latch circuit and the low-potential power source, a gate of said tenth transistor receiving the other of the clock signal and inverted clock signal, said ninth and tenth transistors being turned on and off in phase;

an eleventh transistor connected in series with said seventh and ninth transistors between the input terminal of said latch circuit and the high-potential power source, a gate of said eleventh transistor receiving one of the test enable signal and inverted test enable signal, said fifth and eleventh transistors being turned on and off in opposite phases; and

a twelfth transistor connected in series with said eighth and tenth transistors between the input terminal of said latch circuit and the low-potential power source, a gate of said twelfth transistor receiving the other of the test enable signal and inverted test enable signal, said eleventh and twelfth transistors being turned on and off in phase.

5,173,627

CIRCUIT FOR OUTPUTTING A DATA SIGNAL FOLLOWING AN OUTPUT ENABLE COMMAND SIGNAL

Chuen-Der Lien, Mountain View, Calif., assignor to Integrated Device Technology, Inc., Santa Clara, Calif.

Filed Jul. 17, 1991, Ser. No. 731,502
Int. Cl.[5] H03K *19/00*
U.S. Cl. 307—443 17 Claims

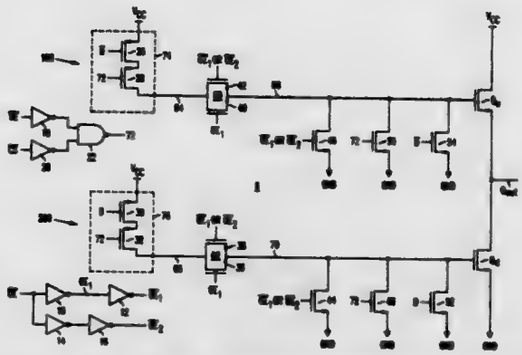
1. A circuit for outputting a data signal following the commencement of an output enable command signal, said circuit comprising:

a data control signal;

a NOR gate logic means for receiving the data signal and

said data control signal, and generating an input signal in response thereto;

a first logic means for receiving the input signal, the data signal, controlling transmission of said data signal by the output enable command signal, and generating a first logic signal in response thereto;



a second logic means for receiving the first logic signal, controlling transmission of said first logic signal by the output enable command signal, and generating a second logic signal in response thereto; and

a third logic means for receiving the second logic signal and generating an output data signal.

5,173,628

BRUSHLESS MOTOR

Norihide Yoshida, and Hiroshi Sakashita, both of Komagane, Japan, assignors to Kabushiki Kaisha Sankyo Seiki Seisakusho, Nagano, Japan

PCT No. PCT/JP89/00978, § 371 Date Mar. 20, 1991, § 102(e) Date Mar. 20, 1991, PCT Pub. No. WO90/03686, PCT Pub. Date Apr. 5, 1990

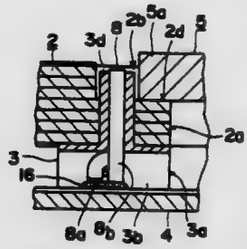
PCT Filed Sep. 27, 1989, Ser. No. 668,495

Claims priority, application Japan, Sep. 29, 1988, 63-127955[U]

Int. Cl.[5] H02K *11/00, 7/14, 1/18*

U.S. Cl. 310—71

6 Claims



1. A brushless motor including a rotor having rotor magnet, a stator core with a coil wound thereon, said stator core being diposed in a facing relation with said rotor magnet, and a substrate connected with said coil, comprising a terminal area formed only on a first surface of said substrate facing toward said stator core, a core holder made of an insulating material and having a second surface facing toward said first surface of said substrate, and a terminal retaining portion defined on said second surface, said terminal retaining portion being for retaining therein one end of a terminal connected with said coil, said stator core being coupled to said core holder, and said second surface of said core holder having integrally formed thereon, a locating pin, said core holder being placed on said first surface of said substrate by securing said locating pin into a hole formed in said substrate, while simultaneously bringing another free end of said terminal in contact with said terminal area of said substrate, so that said terminal is soldered to said terminal area.

5,173,629

ELECTRIC MOTOR STATOR ASSEMBLY WITH SQUARE EDGED STATOR PLATES

Richard E. Peters, Tipp City, Ohio, assignor to A. O. Smith Corporation, Milwaukee, Wis.

Filed Nov. 13, 1989, Ser. No. 435,568

Int. Cl.[5] H02K *1/06, 1/20, 1/12*

U.S. Cl. 310—216

7 Claims

1. A laminated stator assembly for an electric motor comprising:

a series of stator plates disposed in stacked face-to-face relation;

each of said plates formed with generally circular peripheral edge sectors separated by square trimmed edge segments;

each plate further including a circular interior opening defined by circumferentially spaced inwardly extending radial stator legs;

said stacked plates having complete circumferential register and axial aligment of the stator legs; and

the circular peripheral edge sectors of said plates disposed in random circumferential orientation to provide a laminated stack having a generally cylindrical outer surface.

5,173,630

CONTROL DEVICE FOR ULTRASONIC MOTOR

Masayuki Tanaka, Nagaoka, Japan, assignor to Alps Electric Co., Ltd., Tokyo, Japan

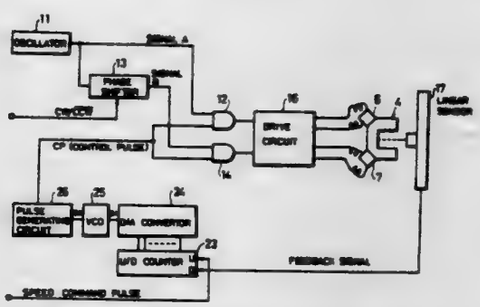
Filed Mar. 6, 1991, Ser. No. 665,583

Claims priority, application Japan, Apr. 12, 1990, 2-97057

Int. Cl.[5] H01L *41/08*

U.S. Cl. 310—316

1 Claim



1. A control device for an ultrasonic motor comprising:

an oscillator for generating drive signals of a resonant frequency of an ultrasonic motor;

drive signal restricting means for turning on and off said drive signals at a fixed duty ratio;

a counter in which counted results of the counter are incremented by a first pulse signal whose frequency increases as a target speed of the ultrasonic motor increases, and in which the counted results are decremented by a second

pulse signal whose frequency increases as a travel speed of said ultrasonic motor increases; and

duty ratio setting means for causing said duty ratio to increase as the counted results of said counter increase.

5,173,631

DRIVING DEVICE FOR ULTRASONIC MOTOR

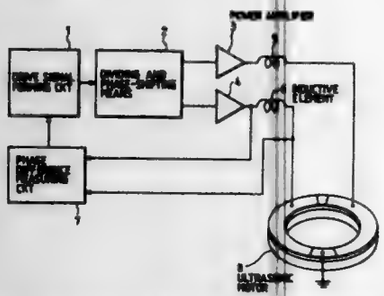
Ryoichi Suganuma, Yokohama, Japan, assignor to Nikon Corporation, Tokyo, Japan

Filed Oct. 23, 1990, Ser. No. 601,677

Claims priority, application Japan, Oct. 30, 1989, 1-282278

Int. Cl.[5] H01L *41/08*

U.S. Cl. 310—316 7 Claims



1. A drive device for an ultrasonic motor of the type which includes a stator for generating a travelling vibration wave in an elastic member by the excitation of a piezoelectric member and a rotor brought into contact with said stator, said rotor being driven by said travelling vibration wave, comprising:

means for forming an alternating drive voltage signal to be applied to said piezoelectric member;

inductance means connected in series between said drive voltage signal forming means and said piezoelectric member;

phase difference measuring means for measuring a phase difference between an input and an output of said inductance means; and

drive control means for controlling a frequency of said drive signal on the basis of the measured phase difference;

wherein in said drive voltage signal forming means an upper limit of the frequency of the drive voltage signal is set to a frequency at which operation of said ultrasonic motor stops while a lower limit thereof is set to a lower limit of a drive frequency range in which said ultrasonic motor is stably driven.

5,173,632

HIGH PRESSURE SODIUM ARC DISCHARGE LAMP WITH WELDLESS ARC TUBE SUPPORT MEMBER

Robert B. Dolan, Manchester; Paul A. Young, Weare, and Edward P. Otto, Hanniker, all of N.H., assignors to GTE Products Corporation, Danvers, Mass.

Filed Feb. 26, 1991, Ser. No. 661,038

Int. Cl.[5] H01J *61/34, 61/30*

U.S. Cl. 313—25 15 Claims

1. A high-pressure sodium arc discharge lamp comprising:

(a) a base;

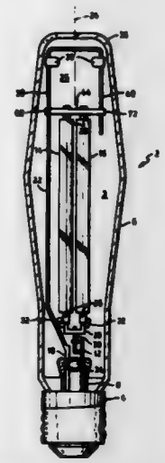
(b) a light-transmissive outer envelope hermetically enclosing an interior, said outer envelope having said base mounted thereon;

(c) first and second electrical lead-in conductors extending into said interior;

(d) at least one arc tube mounted within said interior, each of said arc tubes having rigid first and second electrical lead wires;

(e) means for electrically coupling said first lead wire of each of said arc tubes with said first lead-in conductor; and

(f) an arc tube support member for rigidly mounting said second lead wire of each of said arc tubes and for electrically coupling said second lead wire of each of said arc tubes with said second lead-in conductor, said arc tube support member including a planar surface with at least one aperture formed therein, there being one aperture corresponding to each of said arc tubes, each of said aper-



tures being adapted to tightly receive said second lead wire of said corresponding arc tube such that there is a secure, weldless, mechanical, and electrical interference fit between said arc tube support member and said second lead wire of said corresponding arc tube.

5,173,633

DISPENSER CATHODE

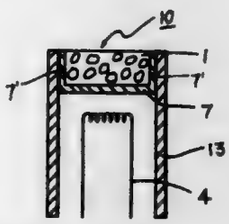
Kyu-Nam Joo, Seoul; Jong-In Jung; Jong-Suh Choi, both of Kyunggi-do, and Hwan-Chul Rho, Seoul, all of Rep. of Korea, assignors to Samsung Electron Devices Co., Ltd., Kyunggi-Do, Rep. of Korea

Filed Jan. 29, 1991, Ser. No. 647,559

Claims priority, application Rep. of Korea, Jan. 31, 1990, 1180[U]

Int. Cl.[5] H01J *1/28*

U.S. Cl. 313—270 2 Claims



1. A dispenser cathode comprising:

a porous metal matrix impregnated with an active cathode material and coated, using a plasma spraying method, with a thin film layer of refractory metal material along at least some of the surfaces of the matrix but not along an electron emissive surface of the impregnated matrix,

wherein said refractory thin film layer metal material is selected from the group consisting of molybdenum, tantalum and tungsten, and wherein said refractory thin film layer metal material is coated on a side surface of the matrix to a thickness of about 0.1μ to 0.05 mm while the layer opposite the surface of the electron emissive surface of the matrix is coated to a thickness of about 1μ to 0.1 mm;

a sleeve for supporting the impregnated matrix and attache-

bly set thereto by laser welding adjoining sleeve surfaces to the coated matrix surfaces; and

a heater contained in a lower cavity of the sleeve.

5,173,634

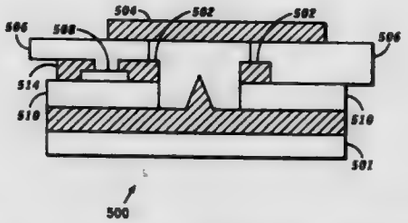
CURRENT REGULATED FIELD-EMISSION DEVICE

Robert C. Kane, Woodstock, Ill., assignor to Motorola, Inc., Schaumburg, Ill.

Filed Nov. 30, 1990, Ser. No. 621,199

Int. Cl.[5] H01J *19/24, 1/30, 19/38, 9/02*

U.S. Cl. 313—306 7 Claims



1. A field emission device integrated onto a single substrate, comprising:

a first electrode disposed on the substrate;

a second electrode disposed distally with respect to the first electrode, such that one of the first electrode and the second electrode is formed to emit electrons and the other of the first electrode and the second electrode is designed to collect at least some of the emitted electrons;

a third electrode disposed in an intervening space between the first electrode and the second electrode;

a common gate line circuit; and

an impedance element conductively coupled to the common gate line circuit and further conductively coupled to the third electrode, such that emission of electrons from the one of the first electrode and the second electrode results in regulation by the third electrode of electron emission from the one of the first electrode and the second electrode emitting the electrons.

5,173,635

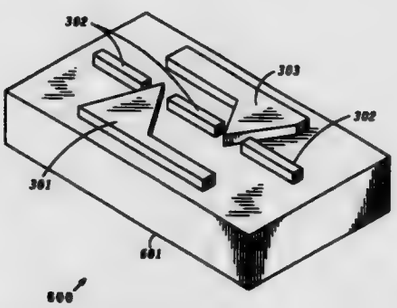
BI-DIRECTIONAL FIELD EMISSION DEVICE

Robert C. Kane, Woodstock, Ill., assignor to Motorola, Inc., Schaumburg, Ill.

Filed Nov. 30, 1990, Ser. No. 621,186

Int. Cl.[5] H01J *1/30*

U.S. Cl. 313—309 8 Claims



5. An electron device including at least a first bi-directional field emission device and a second bi-directional field emission device, each bi-directional field emission device comprising:

A) a supporting substrate;

B) a first electrode and a second electrode, each comprising a first portion having an electron emitting tip and a second portion having a planar configuration, said first and second portions of said each of said first and second electrodes being geometrically continuously formed, said first and second electrodes selectively disposed with respect to each other on the supporting substrate, such that, the first portion of one of the first and second electrodes confronts the second portion of the other of the first and second electrodes and vice a versa, such that, in a first operating mode, said one of the first and second electrodes functions as an emitter electrode for emitting electrons from the first portion and at the same time, said other of the first and second electrodes functions as an anode electrode for collecting, at the second portion, at least some of the electrons emitted by the one of the first and second electrodes, and in a second operating mode, said other of the first and second electrodes functions as an emitting electrode for emitting electrons and at the same time, said one of the first and second electrodes functions as an anode electrode for collecting, at the second portion, at least some of the electrons emitted by the other of the first and second electrodes, and wherein application of a selected voltage to the first and second electrodes determines one of the first and second operating mode; and

C) a gate extraction electrode, electrically coupled to the one of the first and second electrode functioning as the emitter electrode in the one of the first and second operating modes, for modulating the rate of electron emission from the emitter electrode in the one of the first and second operating modes, the gate extraction electrode being proximally disposed in an intervening region between the first and second electrodes such that reciprocal electron flow is selectably achieved within the bi-directional field emission device;

wherein the first bi-directional field emission device is selectively operably coupled to the second bi-directional field emission device.

5,173,636

PANEL OF METAL BACKED COLOR CATHODE RAY TUBE AND MANUFACTURING METHOD THEREOF

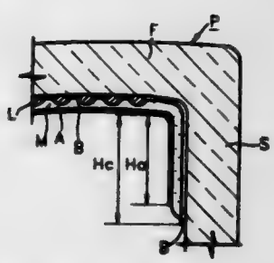
Myeong S. Soa, Pusan, Rep. of Korea, assignor to Samsung Electronics Co., Ltd., Suwon, Rep. of Korea

Filed Nov. 15, 1989, Ser. No. 436,636

Claims priority, application Rep. of Korea, May 4, 1989, 89-6046

Int. Cl.[5] H01J *9/20, 29/10*

U.S. Cl. 313—466 24 Claims



1. A panel of a metal-backed color cathode ray tube, comprising:

a glass face plate and a glass skirt forming a panel of a color cathode ray tube; and

a black matrix, a luminescent layer and a metal layer each sequentially disposed on an inner surface of said panel, with a length of said black matrix remaining on an inner surface of said skirt next adjoining said inner surface of said panel, said length as measured from said inner surface of said panel and along said inner surface of said skirt, being the same as or greater than the length of the metal layer as measured from said inner surface of said panel and along said inner surface of said skirt.

5,173,637

FLUORESCENT LAMP WITH PROTECTIVE ASSEMBLY

Michael F. Sica, Brooklyn, N.Y., assignor to Royal Lite Manufacturing and Supply Corp., Belleville, N.J.

Continuation of Ser. No. 555,912, Jul. 19, 1990, abandoned. This application May 21, 1992, Ser. No. 887,350

Int. Cl.[5] H01J *61/30*

U.S. Cl. 313—489 1 Claim

1. In a fluorescent lamp of the type having an elongated glass tube and metal caps at each end, each cap having a peripheral flange portion, the improvement of a protective cover assembly comprising a protective tube preformed of a semi-rigid non-flangible transparent polymeric material that is highly stabilized against ultraviolet radiation and is received over the glass tube with a clearance between the outer surface of the glass tube and the inner surface of the protective tube and extending lengthwise substantially coextensively with the glass tube, a collar preformed of a heat-shrinkable polymeric material received in overlapping relation over a portion of the protective sleeve at each end thereof and over the flange portion of the adjacent metal cap of the lamp, the collar being heat-shrunk into sealed relation with the protective tube and the cap flange portion, a layer of an adhesive interposed between each collar and the corresponding end of the protective tube and a layer of an adhesive interposed between the collar and the corresponding cap flange portion.

5,173,638

HIGH-POWER RADIATOR

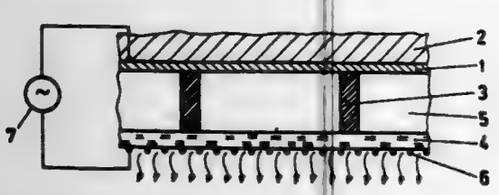
Baldur Eliasson, Birmenstorf; Peter Erni, Baden; Michael Hirth, Unterentfelden, and Ulrich Kogelschatz, Hausen, all of Switzerland, assignors to BBC Brown, Boveri Ag, Baden, Switzerland

Continuation of Ser. No. 405,571, Sep. 7, 1989, abandoned, which is a continuation of Ser. No. 294,740, Jan. 9, 1989, abandoned, which is a continuation of Ser. No. 76,926, Jul. 22, 1987, Pat. No. 4,837,484. This application Jun. 27, 1991, Ser. No. 723,674

Claims priority, application Switzerland, Jul. 22, 1986, 2934/86

Int. Cl.[5] H01J *17/16*

U.S. Cl. 313—634 9 Claims



1. High-power radiator for ultraviolet light, said high-power radiator comprising:

(a) a first dielectric member having a first surface and a second surface, said first dielectric member being transparent to UV radiation;

(b) a first electrode separated from the first surface of said first dielectric member by discharge space;

(c) a second electrode that is transparent to UV radiation deposited on the second surface of said first dielectric member;

(d) a gas that forms excimers under silent discharge conditions disposed in said discharge space, said gas directly contacting one of said first and second electrodes; and

(e) a source of alternating current connected to said first and second electrodes.

5,173,639

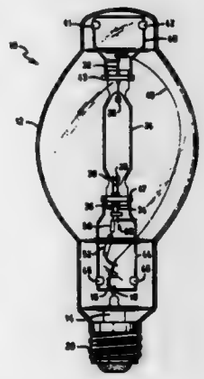
THERMAL SWITCH ASSEMBLY FOR ELECTRIC LAMPS

Thomas Haraden, Ipswich, Mass., assignor to GTE Products Corporation, Danvers, Mass.

Filed Dec. 27, 1990, Ser. No. 634,464

Int. Cl.[5] H01J *61/00*

U.S. Cl. 315—73 24 Claims



1. An arc discharge lamp comprising:

a light-transmissive lamp envelope;

an arc tube mounted within said lamp envelope said arc tube including first and second main electrodes and a starting electrode;

means for conducting electrical energy to said main electrodes; and

a thermal switch assembly for controlling application of a voltage between said first main electrode and said starting electrode during starting of said lamp, said thermal switch assembly including,

a bimetal element having a fixed portion and a movable portion, said movable portion being movable in a plane in response to temperature variations, said bimetal element having a longitudinal axis, said bimetal element comprising an elongated bimetal strip having an edge that contacts said conductor at said closure temperature, and

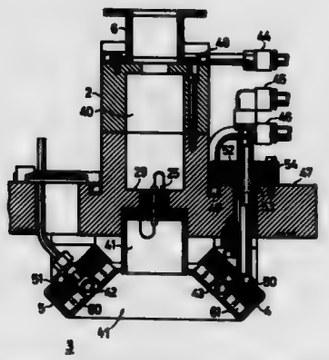
a resilient, elongated conductor having a longitudinal axis and being fixed at or near one end, said bimetal element and said conductor being mounted within said lamp envelope such that a first angle between the longitudinal axis of said conductor and the plane of movement of said bimetal element has a nonzero value and a second angle between the longitudinal axis of said conductor and the longitudinal axis of said bimetal element has a nonzero value, said bimetal element contacts said conductor at a predetermined closure temperature, and said conductor is deformed by said bimetal element at temperatures greater than said closure temperature thereby substantially eliminating stress on said bimetal element such that no permanent deformation of said bimetal element occurs.

5,173,640

APPARATUS FOR THE PRODUCTION OF A REGULAR MICROWAVE FIELD

Michael Geisler, Wächtersbach; Michael Jung, Kahl, and Bernhard Kessler, Hanau-Wolfgang, all of Fed. Rep. of Germany, assignors to Leybold Aktiengesellschaft, Hanau, Fed. Rep. of Germany

Filed Nov. 15, 1991, Ser. No. 792,409
Claims priority, application Fed. Rep. of Germany, Nov. 22, 1990, 4037091
Int. Cl.[5] H05H 1/46
U.S. Cl. 315—111.21 22 Claims



1. Apparatus for the production of a regular microwave field over a relatively great area, comprising:
- a microwave generator including a magnetron;
- a cavity resonator;
- a means of coupling the microwave generator to the cavity resonator;
- a plasma chamber defined by walls;
- a gas introduction means into the plasma chamber;
- a dividing wall of electrically conductive material between the cavity resonator; and the chamber; and
- a coupling system consisting of a plurality of coupling elements in the form of solid bodies, which couples electromagnetic energy from the cavity resonator into the chamber;

characterized in that
- the dividing wall separates the cavity resonator gas-tight from the chamber;
- in the cavity resonator first elements are provided as primary elements of the coupling elements which can absorb the electromagnetic energy from the cavity resonator;
- in the chamber second elements are provided as secondary elements of the coupling elements, which can yield the electromagnetic energy into the chamber; and
- in the dividing wall through-bores having electrically non-conducting closures are provided, electrically conductive connections passing through these closures and to connect the first elements to the respective second elements.

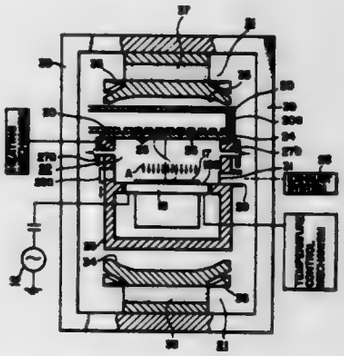
5,173,641

PLASMA GENERATING APPARATUS

Isuei Imahashi, and Nobuo Ishii, both of Yamanashi, Japan, assignors to Tokyo Electron Limited, Tokyo, Japan

Filed Sep. 12, 1991, Ser. No. 757,953
Claims priority, application Japan, Sep. 14, 1990, 2-244248; Jun. 10, 1991, 3-163424; Jun. 10, 1991, 3-163425
Int. Cl.[5] H05H 1/18
U.S. Cl. 315—111.41 15 Claims

1. A plasma generating apparatus comprising:
- microwave introducing means for introducing microwaves;
- plasma generating means for generating a plasma based on microwaves introduced into the microwave introducing means, and storing a sample so that the sample can be freely removed;
- at least a pair of magnetic field generating means each having a magnetic pole, said magnetic field generating means being arranged to face each other with the plasma generating means interposed and generating a magnetic field of a predetermined magnetic flux density consisting of lines of magnetic force which vertically enter a major surface of the sample;



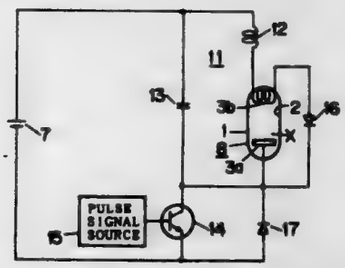
- coupling means for coupling the paired magnetic poles of the magnetic field generating means, and forming a loop of lines of magnetic force; and
- magnetic field generation correcting means for varying the magnetic field of the predetermined magnetic flux density generated by the magnetic field generating means to a magnetic field of a desired magnetic flux density.

5,173,642

RARE GAS DISCHARGE FLUORESCENT LAMP DEVICE

Sadayuki Matsumoto; Takeo Saikatsu; Takehiko Sakurai; Masao Karino, and Hiroyoshi Yamazaki, all of Kanagawa, Japan, assignors to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Filed Jan. 5, 1991, Ser. No. 710,555
Claims priority, application Japan, Jun. 6, 1990, 2-147694
Int. Cl.[5] H05B 37/02
U.S. Cl. 315—209 R 4 Claims



1. A rare gas discharge fluorescent lamp device comprising:
- a rare gas discharge fluorescent lamp wherein rare gas such as xenon gas or the like is enclosed in the inside of a glass bulb which has a fluorescent layer formed on an inner face thereof and has a pair of electrodes at the opposite ends thereof, one of which is a cathode filament;
- a resonance circuit which is a parallel circuit composed of a condenser and an inductance serially connected to said pair of electrodes of said rare gas discharge fluorescent lamp;
- a series circuit comprising a direct current power source and a parallel circuit composed of a switching element connected to an anode side of said rare gas discharge fluorescent lamp and a diode;
- a diode provided between said cathode filament and said anode of the rare gas discharge fluorescent lamp; and
- a pulse signal source that controls said switching element in

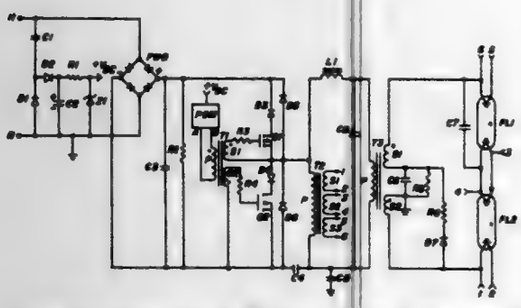
such a condition that the rate of open time of said switching element to a period is higher than 5% but lower than 70% and the open time is shorter than 150 μsec within a period.

5,173,643

CIRCUIT FOR DIMMING COMPACT FLUORESCENT LAMPS

Charles R. Sullivan, Berkeley, Calif.; Scott R. Jurell, Mertztown, and David G. Lachaco, Macungie, both of Pa., assignors to Lutron Electronics Co., Inc., Coopersburg, Pa.

Filed Jun. 25, 1990, Ser. No. 543,271
Int. Cl.[5] H05K 5/00
U.S. Cl. 315—276 8 Claims



1. An electromagnetic circuit for providing power from an ac source to a pair of series connected gas discharge lamps mounted in a grounded fixture, comprising:

(a) a ferromagnetic core;

(b) a primary winding having at least one turn electromagnetically coupled to said core and electrically connected to said ac source;

(c) a secondary winding having a plurality of turns electromagnetically coupled to said core and said primary winding and electrically connected across said pair of gas discharge lamps in series; and

(d) a center tap electrically dividing said secondary winding into first and second portions, said center tap being electrically connected to said grounded fixture;

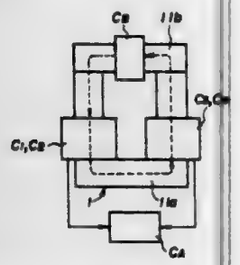
whereby the electrical potentials of said lamps to a ground plane of said grounded fixture are approximately equal.

5,173,644

CONVERGENCE CORRECTION APPARATUS

Kyousuke Aoki; Shuichirou Maekawa; Kazuhiko Endo, all of Fukushima, and Yukio Nakamura, Kanagawa, all of Japan, assignors to Sony Corporation, Tokyo, Japan

Filed Mar. 9, 1992, Ser. No. 848,226
Claims priority, application Japan, Mar. 13, 1991, 3-047185
Int. Cl.[5] G09G 1/28; H01J 29/51
U.S. Cl. 315—368.28 2 Claims



1. A convergence correction apparatus comprising:

a core;

a bias coil provided on said core, the bias coil being supplied with a vertical synchronization current having a parabolic waveform for producing a bias magnetic field in a direction;

first, second, third and fourth coils provided on said core, said first and second coils being wound to produce a magnetic field in a direction opposite to the direction of said bias magnetic field, said third and fourth coils being wound to produce a magnetic field in the same direction as the direction of said bias magnetic field, said first and fourth coils being connected to form a first series circuit connected in parallel with a second series circuit of said third and second coils;

a first terminal connected to a junction between said first and third coils;

a second terminal connected to a junction between said second and fourth coils;

a convergence correction coil connected at one end thereof to a junction between said first and fourth coils and at the other end thereof to a junction between said second and third coils; and

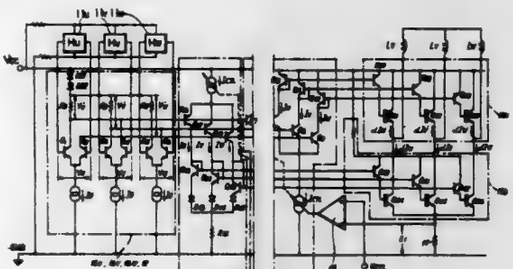
means for supplying a horizontal deflection current between said first and second terminals.

5,173,645

BRUSHLESS MOTOR DRIVE CIRCUIT

Hayato Naito, Komagane, Japan, assignor to Sankyo Seiki Mfg. Co., Ltd., Nagano, Japan

Filed Jul. 3, 1990, Ser. No. 547,798
Claims priority, application Japan, Jul. 3, 1989, 1-172547; Oct. 25, 1989, 1-278145
Int. Cl.[5] H02P 5/06; H02K 29/00
U.S. Cl. 318—138 8 Claims



1. A brushless motor drive circuit comprising:

a stator having m-phase drive coils;

a rotor hving a number of magnetic poles;

a plurality of angular position detecting means for providing output signals in the form of m-phase sine waves representing the positional relationship between said stator and said rotor;

signal processing means for transforming the output signal from each position detecting means into a rectangular wave pulse signal by flattening the inflection points of the sine wave by logarithmic compression so as to compose m-phase soft switching signals;

a group of switching devices arranged in positive and negative sides for switching the current supplied to said m-phase drive coils in response to the output signa from said signal processing means;

current control means for controlling the level of the current supplied to said m-phase drive coils by means of said positive and negative sides switching devices;

current detecting means arranged to detect the level of the current flowing through said drive coils and for applying the detecting current level to said current controls means; and

means for causing reactive current to be supplied to said current detecting means for reduction of torque ripple by simultaneously causing the positive and negative sides switching devices to be capable of being supplied with

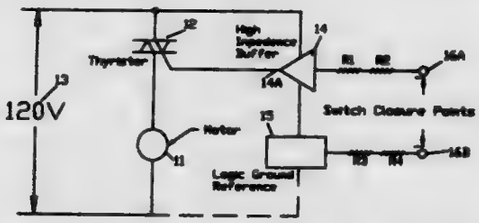
current at a timing at which no current is supplied to each of the m-phases.

5,173,646

VACUUM CLEANER CONTROL CIRCUIT

William J. Reid, 7819 Poncross, Dallas, Tex. 75248

Filed Sep. 18, 1990, Ser. No. 584,098
Int. Cl.[5] H02P 3/08
U.S. Cl. 318—245 20 Claims



1. A solid state, transformerless on/off control circuit for vacuum systems, comprising:

two terminals for connection to a 120/240 AC power source;

terminals for supplying power to the vacuum system motor;

a control device connected to one of said two terminals for connection to the power source for supplying A.C. line voltage to the vacuum motor and an isolation circuit;

two switch closure points, which when closed cause power to be applied to said vacuum system motor; and

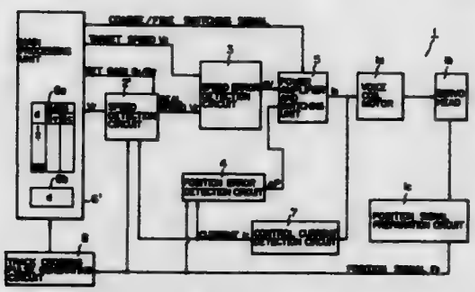
the isolation circuit, including two monostable circuits, is connected to said control device to isolate the power source A.C. line voltage from said two switch closure points.

5,173,647

SERVO POSITIONING CIRCUIT

Shuichi Hashimoto, Tokyo, Japan, assignor to Fujitsu Limited, Kawasaki, Japan

Filed Jan. 3, 1990, Ser. No. 460,519
Claims priority, application Japan, Jan. 10, 1989, 1-003187
Int. Cl.[5] G05B 13/00
U.S. Cl. 318—561 20 Claims



1. A servo positioning apparatus for producing a speed difference signal to control an object having a position, the object including means for producing a position signal corresponding to the position of the object, said apparatus comprising:

servo processing means for receiving the position signal, for outputting a target speed signal and for outputting a speed detection gain based on a movement distance representing the amount of movement required to move the object to a target position;

action means for receiving the speed detection gain and the position signal and for generating a modified real speed signal based on the position signal and the speed detection gain; and

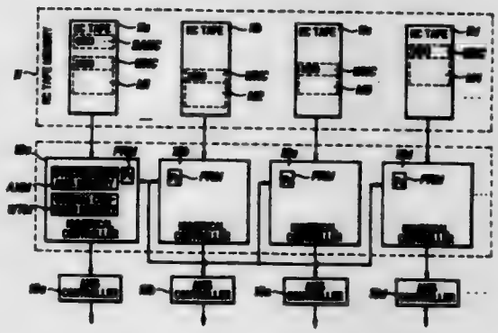
speed error detection means for receiving the target speed signal and the modified real speed signal and for outputting the speed difference signal.

5,173,648

NUMERICAL CONTROL METHOD

Hideaki Kawamura; Kentaro Fujibayashi, both of Tokyo, and Takashi Endo, Yamanashi, all of Japan, assignors to Fanuc Ltd., Tokyo, Japan

PCT No. PCT/JP89/00507, § 371 Date Jan. 29, 1990, § 102(e) Date Jan. 29, 1990, PCT Pub. No. WO89/12263, PCT Pub. Date Dec. 14, 1989
PCT Filed May 22, 1989, Ser. No. 459,838
Claims priority, application Japan, May 31, 1988, 63-133263
Int. Cl.[5] G05B 19/18, 19/403
U.S. Cl. 318—568.13 2 Claims



1. A numerical control method in which NC (numerical control) programs are provided for controlling corresponding movable elements performing machining by controlling prescribed axes, each movable element being moved by performing numerical control processing based on said NC programs, said method comprising the steps of:

a) designating a plurality of synchronous control axes in one of the NC programs;

b) inserting a queuing command in each of the NC programs corresponding to the movable elements performing machining which include said synchronous control axes; and

c) controlling movement of the corresponding movable elements while synchronization is achieved by said queuing commands;

wherein step (c) further comprises the steps of:

c1) inserting said queuing command of each of said NC programs in front of a command for a machining operation to be synchronously controlled;

c2) determining whether queuing has been commanded by any of the NC programs;

c3) determining, if queuing has been commanded from one of the NC programs, whether queuing has been commanded from all of the other NC programs; and

c4) executing, when queuing has been commanded from all of the NC programs, the command for the next machining operation.

5,173,649

METHOD AND APPARATUS FOR IMPROVING DYNAMIC RESPONSE OF A FEEDBACK CONTROL LOOP BY GENERATING A COMMON-MODE GAIN

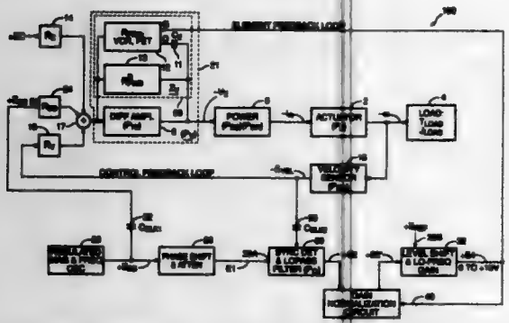
William L. Wise, Mountain View, Calif., assignor to Wise Instrumentation & Controls, Inc., Mountain View, Calif.

Filed Oct. 28, 1991, Ser. No. 783,282
Int. Cl.[5] G05B 5/01
U.S. Cl. 318—615 11 Claims

1. A feedback control system for controlling a parameter of a load element by a first feedback loop, said load element having a dynamic response producing an output signal which varies non-linearly over an operating frequency range, said system comprising:

means for generating a first feedback signal from the output signal to form said first feedback loop, said first feedback signal corresponding to the difference between a desired value and an actual value of the parameter;

means for compensating said first feedback signal for variations in said load element's dynamic response, said compensating means coupled to said first feedback loop and comprising a first variable resistance means and a capacitive means, the first variable resistance means defining a resistance;



means for generating an element feedback signal coupled to said compensating means for causing said compensated first feedback signal to vary directly with variations in frequency response of said load element so as to generate a "zero" to track and substantially cancel a "pole" of the dynamic response of said load element; and wherein

said element feedback signal generating means comprises a second variable resistance means for defining a resistance substantially equal to the resistance defined by said first variable resistance means so as to maintain loop-gain and bandwidth of the first feedback loop generally constant over the operating frequency range.

5,173,650

METHOD AND A DEVICE FOR SENSORLESS CONTROL OF A RELUCTANCE MOTOR

Bengt G. Hedlund, Danderyd, Sweden, assignor to Aktiebolaget Electrolux, Stockholm, Sweden

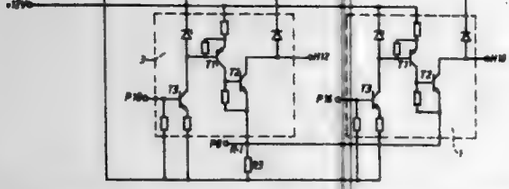
PCT No. PCT/SE90/00498, § 371 Date Mar. 21, 1991, § 102(e) Date Mar. 21, 1991, PCT Pub. No. WO91/02401, PCT Pub. Date Feb. 21, 1991

PCT Filed Jul. 20, 1990, Ser. No. 669,414

Claims priority, application Sweden, Jul. 28, 1989, 8902619

Int. Cl.[5] H02P *1/46*

U.S. Cl. 318—701 **6 Claims**



1. A method for sensorless control of a reluctance motor in dependence on measured voltage and current parameter values taken from the power stages of the motor comprising the steps of:

storing predetermined pairs of related values of magnetic flux and current in the respective pole winding, said values being determined by means of a non-linear function of magnetic flux versus current for each value of an angle of rotation at which commutation is to be initiated;

determining an actual flux value in said respective pole winding;

comparing said actual flux value with said stored flux value; and

initiating a commutation signal when said actual flux value equals or exceeds said stored flux value.

5,173,651

ELECTRICAL DRIVE SYSTEMS

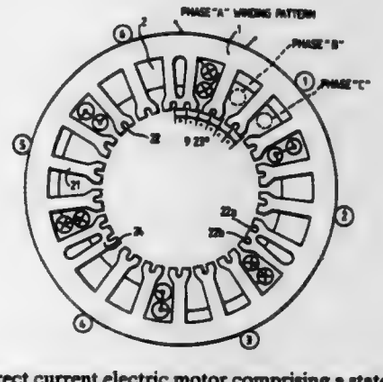
Maurice Buckley, Blackrock; Arthur Stone, Kilmallock, and Aengus Murray, Dublin, all of Ireland, assignors to Kollmorgen Technologies Corporation, Dallas, Tex.

Division of Ser. No. 755,786, Jul. 17, 1985, Pat. No. 4,782,272. This application Jul. 15, 1988, Ser. No. 220,070

Claims priority, application Ireland, Jun. 28, 1985, 1629/85

Int. Cl.[5] H02P *7/36*

U.S. Cl. 318—701 **7 Claims**



1. A direct current electric motor comprising a stator having a plurality of winding slots, a plurality of stator teeth defined between the winding slots, and a plurality of dummy slots, each dummy slot comprising a notch in a radially inner face of a stator tooth, and a rotor having a plurality of poles, the stator surrounding the rotor and having an internal periphery, and the rotor having an external periphery, an airgap existing between said internal periphery of the stator and said external periphery of the rotor and said airgap having a radial dimension between said external periphery of the rotor and said internal periphery of the stator, the rotor being mounted for displacement relative to the stator, reluctance forces prevailing between the rotor and the stator as a result of presence of the winding slots and the dummy slots, and these forces varying as the poles of the rotor pass by the slots, the stator having two dummy slots between a pair of adjacent winding slots at each of a first plurality of locations which are equally spaced around said internal periphery of the stator, the stator being provided with one dummy slot between a pair of adjacent winding slots at each of a second plurality of locations around said internal periphery of the stator, a plurality of said second plurality of locations being interposed between each of said first plurality of locations and another of said first plurality of locations spaced from said each of said first plurality of locations around said internal periphery of the stator, and each notch of said dummy slot being dimensioned to behave similarly to a winding slot in respect of reluctance torque, each dummy slot having a width dimension which is substantially the same as the width dimension of a winding slot and a depth dimension which is large compared with the radial dimension of said airgap between said external periphery of the rotor and said internal periphery of the stator, so that during relative displacement of the rotor and stator, the reluctance forces prevailing between the rotor and the stator due to the presence of

the dummy slots are substantially the same as the reluctance forces prevailing between the rotor and the stator due to the presence of the winding slots.

5,173,652

BATTERY CHARGERS FOR SECONDARY CELLS OF BATTERIES, WHICH CONTROL THE THERMO RESPONSE OF THE CHARGE ACCEPTOR

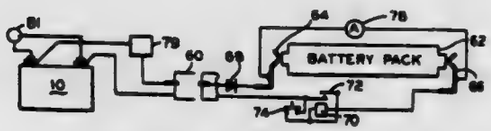
John R. Henkel, 1530 W. 2nd St., Davenport, Iowa 52802

Continuation-in-part of Ser. No. 499,192, Mar. 23, 1990, abandoned, which is a continuation of Ser. No. 161,317, Feb. 23, 1988, abandoned, which is a continuation-in-part of Ser. No. 8,184, Jan. 28, 1987, abandoned, which is a continuation-in-part of Ser. No. 773,850, Sep. 9, 1985, Pat. No. 4,670,700, which is a continuation-in-part of Ser. No. 701,101, Feb. 13, 1985, abandoned. This application Jul. 13, 1990, Ser. No. 553,669

Int. Cl.[5] H02J 7/00

U.S. Cl. 320—2

15 Claims



1. A battery charging system comprising a power source charging means, at least one secondary charge acceptor cell utilizing an aqueous electrolyte, an effective applied power source voltage being at least substantially equal to the full charge level of said at least one secondary charge acceptor cell, an impedance/resistance means coupling said charging means to said at least one secondary charge acceptor cell, said impedance/resistance means having a value which reduces any AC component out of said at least one secondary charge cell to no more than 5% of the total voltage out of said at least one secondary charge acceptor cell to reduce a counterelectromotive force responsive to a voltage applied across said at least one secondary charge cell acceptor thereby producing a cooling of said at least one secondary acceptor cell and reducing its end of charge temperature, and means for causing any AC ripple current component in the charging means to lead any AC ripple voltage component within the at least one secondary charge acceptor cell.

5,173,653

BATTERY SAVER

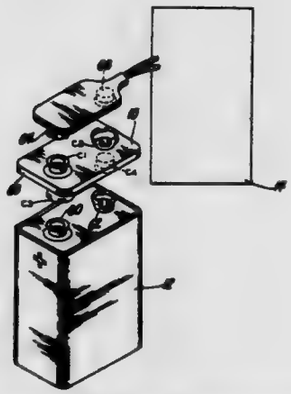
Peter A. Hockstein, 2966 River Valley Dr., Troy, Mich. 48098

Continuation-in-part of Ser. No. 268,584, Nov. 8, 1988, abandoned. This application Sep. 18, 1990, Ser. No. 584,455

Int. Cl.[5] H02J 7/00; H01H 7/00, 43/00

U.S. Cl. 320—13

31 Claims



1. A timer assembly (10, 100) to be placed between a power supply (12) and an electrical device (14) supplied power from the power supply (12) with the electrical device (14) having a devices switch (16) to be closed to connect the power supply (12) to the electrical device (14) and to be opened to disconnect the power supply (12) from the electrical device (14), said timer assembly comprising: an electrical device comprising an electrical load and a device switch in series with said load for closing and opening, and having power lines adapted to be connected to the power supply (12) with said device switch controlling powering of said electrical load; control means (18, 20, 22, 24) for placement between said electrical device and the power supply having an input to be connected to the power supply (12) and an output to be connected to said electrical device (14) containing said device switch (16); said control means (18, 20, 22, 24) including electronic switch means (26, 28, 30, 32) for connecting and disconnecting the power supply (12) to said electrical device (14) through said output, and including timing means (34, 36, 38, 40) responsive to the closure of said device switch (16) of said electrical device (14) for closing said electronic switch means (26, 28, 30, 32) until said device switch (16) is opened disconnecting power from said control means (18, 20, 22, 24) time independent of prior opening thereof, and for opening said electronic switch means (26, 28, 30, 32) independently of said device switch (16) after a predetermined time after the closure of said device switch (16) while said device switch (16) remains closed at the expiration of the predetermined time and remains closed upon opening of said electronic switch means (26, 28, 30, 32) and for reinitiating said predetermined time upon subsequent opening and re-closure of said device switch (16) to close said electronic switch means (26, 28, 30, 32).

5,173,654

VOLTAGE-REGULATOR CIRCUIT FOR A SYSTEM FOR RECHARGING THE BATTERY OF A MOTOR VEHICLE

Marcello Boella, Ivrea; Valerio Giorgetta, Turin, and Paola Redivo, Aosta, all of Italy, assignors to Marelli Autronica SpA, Milan, Italy

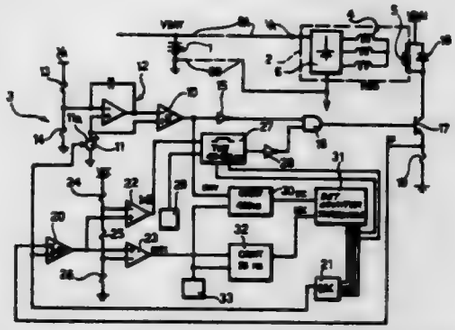
Filed Oct. 22, 1991, Ser. No. 780,298

Claims priority, application Italy, Oct. 22, 1990, 67810 A/90

Int. Cl.[5] H02J 7/14

U.S. Cl. 322—25

14 Claims



1. A voltage-regulator circuit for a system for recharging the battery of a motor vehicle which includes an electrical generator including an alternator with an armature winding and a field winding, and a rectifier, in which the output of the generator is connected to a terminal of the battery, the voltage-regulator circuit including:

a driver transistor whose collector-emitter path is in series with the field winding between the two poles of a source of a direct-current voltage;

a control circuit for driving the transistor in an on-off manner in dependence on the value assumed by the voltage supplied by the generator in comparison with a reference voltage,

sensor means for supplying an electrical signal indicative of the excitation current flowing in the field winding,

a comparison circuit for preventing the driver transistor form becoming conductive for a predetermined period of time when the excitation current in the field winding exceeds a pre-established maximum threshold value, and

first timing control means for increasing the maximum threshold value of the field current if the voltage supplied by the generator remains below the reference voltage for more than a pre-established period of time.

5,173,625

CURRENT REGULATOR

Gerhard Conselmann, Leinfelden-Oberaichen, and Gerhard Fiedler, Neckartailfingen, both of Fed. Rep. of Germany, assignors to Robert Bosch GmbH, Stuttgart, Fed. Rep. of Germany

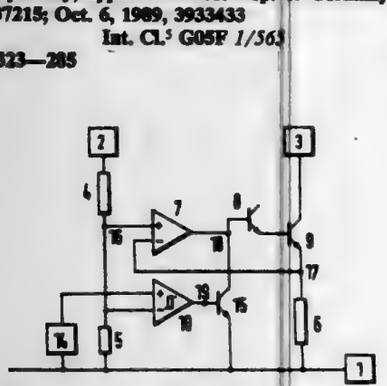
PCT No. PCT/DE89/00670, § 371 Date May 1, 1991, § 102(e) Date May 1, 1991, PCT Pub. No. WO90/05330, PCT Pub. Date May 17, 1990

PCT Filed Oct. 21, 1989, Ser. No. 679,056

Claims priority, application Fed. Rep. of Germany, Nov. 2, 1988, 3837215; Oct. 6, 1989, 3933433

Int. Cl.[5] G05F 1/563

U.S. Cl. 323—285 9 Claims



1. A current regulator containing

an npn-end stage power transistor (9), having a base, an emitter and a collector, and whose emitter (17) is connected to ground (1),

where a precision resistor (6) for the output current of the current regulator is provided in an emitter supply line of the end stage transistor (9) and

where the base of the end stage transistor (9) is connected with the output (18) of

an operational amplifier (7), whose inverted input is connected with the emitter (17) of the end stage transistor (9) and whose non-inverted output is connected with the positive input voltage (E) of the current regulator,

characterized in that

for the employment of the regulator for high output currents and with the use of a power transistor as end stage transistor (9),

a comparator (10) is provided which is connected with its non-inverted input with

a reference voltage (14), with its inverted input with the positive input voltage (E) of the current regulator and with its output (19) coupled with the output (18) of the operational amplifier (7) in such a way, that

the end stage transistor (9) is switched off in a range of the positive input voltage (E) which differs from zero.

5,173,656

REFERENCE GENERATOR FOR GENERATING A REFERENCE VOLTAGE AND A REFERENCE CURRENT

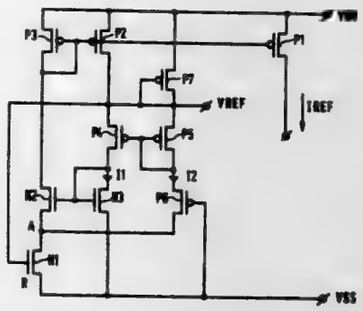
Evert Seevinck, Eindhoven, Netherlands, and Philip D. Costello, Sunnyvale, Calif., assignors to U.S. Philips Corp., New York, N.Y.

Filed Apr. 23, 1991, Ser. No. 690,446

Claims priority, application Netherlands, Apr. 27, 1990, 9001018

Int. Cl.[5] G05F 3/16, 3/20

U.S. Cl. 323—314 8 Claims



1. A reference generator for generating a reference output current at a current output terminal, comprising a first and a second current mirror and a resistive element, an output chain of the first current mirror being coupled to an input chain of the second current mirror, and an output chain of the second current mirror being coupled to the input chain of the first current mirror, the output chain of the second current mirror being coupled to a first power supply terminal via a resistive element, characterized in that the reference generator also includes a third current mirror, an output chain of which is coupled to the output chain of the first current mirror, an input chain of said third current mirror being connected to a voltage output terminal for supplying a reference output voltage and said current output terminal being coupled to the output chain of said second current mirror.

5,173,657

METHOD AND APPARATUS FOR IDENTIFICATION OF ELECTRONIC METER FUNCTION CAPABILITIES

Scott T. Holdaclaw, Raleigh, N.C., assignor to ABB Power T&D Company, Inc., Blue Bell, Pa.

Filed Jun. 18, 1991, Ser. No. 716,911

Int. Cl.[5] G01R 21/06, 1/00

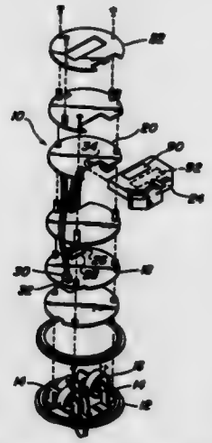
U.S. Cl. 324—142 16 Claims

1. Apparatus for identifying meter function capabilities for use in a meter for metering electrical energy, said meter having a base of a given configuration for metering a first type of electrical energy, said apparatus comprising:

data means, attached to said meter base, for providing a data signal, at least a portion of said data signal being representative of the configuration of said base; and

processing means, connected to said data means, for determining from said data signal said meter base configuration, for comparing said meter base configuration to a reference configuration and for providing an indication signal whenever said meter base configuration and said reference configuration do not match said processing means comprising a register, said register comprising a micro-processor programmed for metering a second type of electrical energy and a display, wherein said microprocessor compares said data signal to said reference configuration and

generates a message displayed on said display whenever said meter base configuration and said reference configuration do not match, thereby indicating that said first and second types do not match.

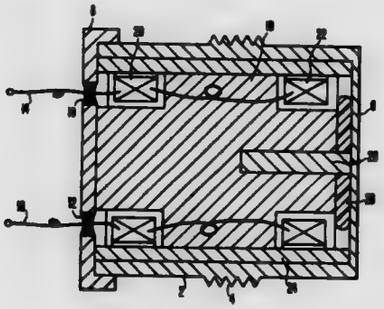


5,173,658

INDUCTIVE PROXIMITY SENSOR WITH FORCE TRANSFERRING SUPPORT POST FOR USE IN HIGH PRESSURE ENVIRONMENTS

Paul M. Astrachan, Freeport, and Thomas A. Fletcher, Freeport, both of Ill., assignors to Honeywell Inc., Minneapolis, Minn.

Filed Dec. 7, 1989, Ser. No. 447,288
Int. Cl.[5] G01B 7/30; H01F 17/04, 27/24
U.S. Cl. 324—207.12 10 Claims



1. A proximity sensor comprising:

variable inductance means having a magnetic field core structure extending along a central axis and having first and second ends intersecting the central axis at spatially separated points along the central axis;

a cup shaped housing having an integral end wall with a sensor face adjacent to said core structure and;

locating means for mounting said variable inductance means within said cup-shaped housing so that the central axis intersects the sensor face of the integral end wall of said housing, and so that the first end of said magnetic field core structure is proximate the end wall of said housing; and

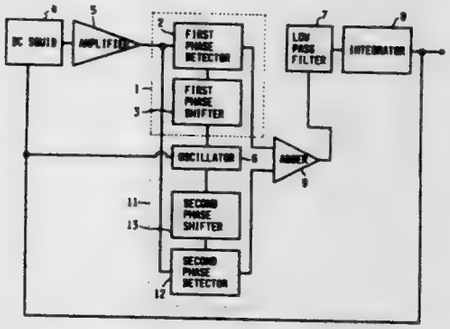
a support post coaxially aligned with the central axis of said magnetic field core structure and extending from an interior region in the magnetic field core structure between the first and second ends thereof to the integral end wall of said cup-shaped housing so that said support post is adapted to transfer forces resulting from pressure to which the end wall of said cup-shaped housing is subjected to the interior of the magnetic field core structure without affecting the electrical properties of the skin of said core structure.

5,173,659

HIGHLY SENSITIVE MAGNETIC FIELD DETECTING SQUID WITH DUAL DEMODULATION CIRCUIT

Norio Chiba; Nobuhiro Shimizu; Kazuo Chinone, and Satoshi Sekiya, all of Tokyo, Japan, assignors to Seiko Instruments Inc., Japan

Filed Jun. 7, 1991, Ser. No. 712,117
Claims priority, application Japan, Jun. 11, 1990, 2-151869
Int. Cl.[5] G01R 33/035
U.S. Cl. 324—248 10 Claims



1. A highly sensitive magnetic field detecting apparatus, comprising:

sensing means comprised of a DC superconducting quantum interference device for sensing a magnetic field and producing an output signal corresponding to a magnitude of the magnetic field;

oscillator means for modulating the output signal of the sensing means and generating first and second reference signals for demodulating the modulated output signal of the sensing means;

first phase sensitive detecting means for demodulating the output signal of the sensing means by the first reference signal;

second phase sensitive detecting means for demodulating the output signal of the sensing means by the second reference signal, the second reference signal having a different phase relation than the first reference signal relative to the output signal of the sensing means;

adder means for adding outputs of the first phase detecting means and the second phase detecting means to produce a demodulation signal which is stable against a a phase drift of the output signal of the sensing means; and

signal output means for processing the demodulation signal and for outputting a metering signal corresponding to the magnitude of the magnetic field.

5,173,660

PACKAGED SQUID SYSTEM WITH INTEGRAL SUPERCONDUCTING SHIELDING LAYER

James R. Marsden, San Diego, Calif., assignor to Biomagnetic Technologies, Inc., San Diego, Calif.

Filed Dec. 26, 1990, Ser. No. 634,067
Int. Cl.[5] G01R 33/035
U.S. Cl. 324—248 12 Claims

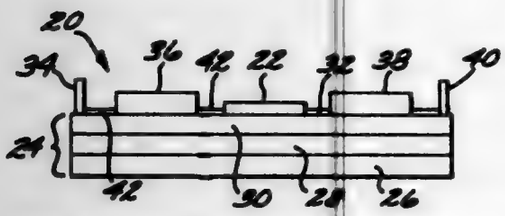
1. A packaged SQUID system operable at a preselected operating temperature, comprising:

a layered SQUID base, including

a first substrate layer made of an electrically insulating material,

a shielding layer overlying the first substrate layer, the shielding layer being made of a material that is superconducting at the preselected operating temperature, and

a second substrate layer overlying the shielding layer, the second substrate layer being made of an electrically insulating material; and



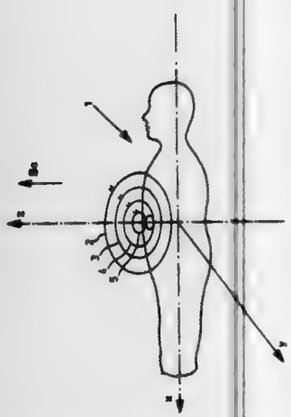
a SQUID supported upon the SQUID base, the shielding layer extending beneath the entire SQUID.

5,173,661

NUCLEAR MAGNETIC RESONANCE SPECTROMETER

Bertold Kalttel, Rheinstetten-Mörsch, and Wolfgang H. Biller, Karlsruhe, both of Fed. Rep. of Germany, assignors to Bruker Analytische MeBtechnik GmbH, Fed. Rep. of Germany

Filed Nov. 6, 1990, Ser. No. 610,373
Claims priority, application Fed. Rep. of Germany, Nov. 8, 1989, 3937150
Int. Cl.[5] G01R *33/20*
U.S. Cl. 324—309 14 Claims



1. Nuclear magnetic resonance spectrometer for investigating biological sample in a volume under examination, said nuclear magnetic resonance spectrometer comprising:

magnetic coil means for generating a substantially homogeneous magnetic field in the volume under examination;

shim coil means for eliminating local inhomogenesities of the substantially homogeneous field; and

additional electric conductor means, configured and disposed in the volume under examination proximate a sample, for generating an inhomogeneous magnetic field in response to current passing therethrough,

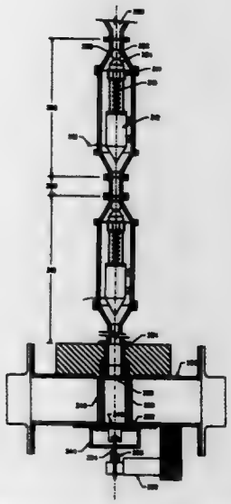
in order to at least partially eliminate the local inhomogeneities in a selected area in the sample.

5,173,662

METHOD AND ASSOCIATED APPARATUS FOR DETERMINING CARBON CONTENT IN FLY ASH

Douglas N. Trerice, 661 Surfside Dr., Pittsburgh, Pa. 15239, and Charles R. Muffler, 126 Water St., Marlborough, N.H. 03455

Continuation-in-part of Ser. No. 448,125, Dec. 8, 1989, Pat. No. 5,109,201. This application Feb. 11, 1992, Ser. No. 833,990
Int. Cl.[5] G01N *22/00*
U.S. Cl. 324—642 23 Claims



1. A method for determining carbon content in fly ash comprising, proving a source of fly ash,

providing a microwave interrogation chamber with a choke means, a weighing means and a source of microwave power in communication therewith,

introducing a quantity of said fly ash into said interrogation chamber through said choke means,

arching a quantity of said fly ash by said choke means to form a self-sustaining arch of said fly ash upstream of said choke means,

exposing said fly ash in said interrogation chamber to microwave power for a predetermined period of time,

preventing microwaves by said choke means from entering said fly ash upstream of said choke means,

determining the amount of carbon in said fly ash in said interrogation chamber by determining the weight of said fly ash by said weighing means and by determining the amount of said microwave energy absorbed by said fly ash through measurement of the amount of microwave energy transmitted through said fly ash and measurement of the amount of microwave energy reflected by said fly ash as related to said weight of said fly ash.

5,173,663

DEMODULATION CIRCUIT ENABLING INDEPENDENT RECOVERY OF THE CARRIER AND SAMPLING TIMING

Osamu Ichiyoshi, Tokyo, Japan, assignor to NEC Corporation, Japan

Filed Oct. 25, 1991, Ser. No. 782,644
Claims priority, application Japan, Oct. 25, 1990, 2-285751
Int. Cl.[5] H03D *3/00*
U.S. Cl. 329—304 3 Claims

1. A demodulator circuit, comprising:

quasi-coherent detection means, for receiving an IF signal which is phase-modulated in M phases and for frequency-converting said IF signal to a complex signal in a base band by using a complex local signal having a frequency approximately equal to that of a carrier of said IF signal and having sine and cosine components;

A/D converter means for receiving said complex output of said quasi-coherent detection means and for converting the same to a digital signal by sampling said complex output with an externally supplied sample clock timing;

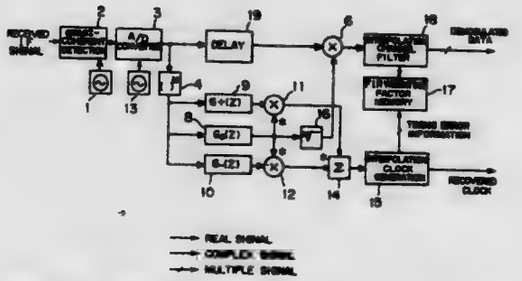
M-th power complex multiplier means for M-th power multiplying said digital signal of said A/D converter means and for producing an output representative thereof;

a set of digital filtering means for receiving and filtering said output of said M-th power complex multiplier means and for producing an output representative thereof;

complex operation means for receiving said output of said set of digital filtering means, and for performing a predetermined complex operation thereon to output signals for coherent detection and clock interpolation;

interpolation clock generation means, responsive to said signals for clock interpolation, for performing clock interpolation in a predetermined manner;

delay means for delaying said digital signal of said A/D converter and for providing an output representative thereof;



complex multiplier means for performing coherent detection of said output of said delay means with said signal for coherent detection;

interpolation channel filtering means for receiving an output of said complex multiplier means and performing an FIR type filtering operation thereon using externally supplied weighting factors;

and weighting factor storage means for storing weighting factors for said interpolation channel filtering means, said weighting factors being determined based on timing error information indicative of a difference between an output phase of said interpolation clock generation means and a phase of said signal for clock interpolation;

said interpolation channel filtering means receiving an output of said weighting factor storage means to calculate an output thereof based on the same, said output of said interpolation channel filtering means being outputted as demodulated data.

5,173,664

PHASE LOCKED LOOP HAVING CONSTANT GAIN FOR RECOVERING CLOCK FROM NON-UNIFORMLY SPACED DATA

Corey D. Petersen, Pleasanton, and Paul S. Cheung, Woodbridge, both of Calif., assignors to Minnesota Mining and Manufacturing Company, St. Paul, Minn.

Filed Sep. 16, 1991, Ser. No. 760,789
Int. Cl.[5] H03L 7/093
U.S. Cl. 331—1 A 3 Claims

1. A phase locked loop oscillator comprising

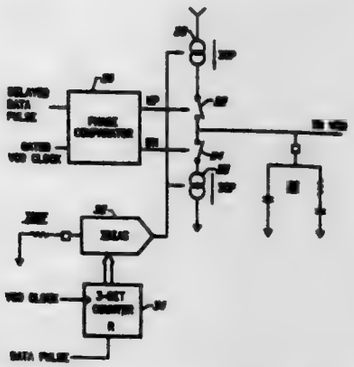
a voltage controlled oscillator for generating a clock having a frequency which is proportional to an applied voltage,

a phase comparator for receiving and comparing phases of data pulses and said clock and generating a phase comparison signal indicative of said clock leading or lagging said data pulses in phase,

counter means for receiving said clock and said data pulses and generating a count of clock cycles between data pulses,

a current to voltage convertor for converting a current to a voltage for controlling said voltage controlled oscillator,

a variable current source for applying a current to said current to voltage convertor, the magnitude of said current being proportional to said count, said current being positive into said convertor when said clock is lagging said data pulses in phase and being negative when said clock is leading said data pulses in phase, and



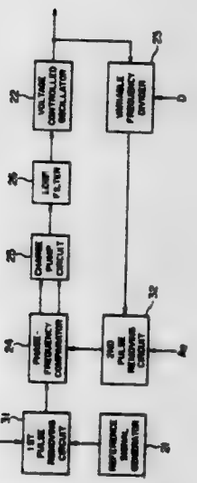
means for applying said voltage from said current to voltage convertor to said voltage controlled oscillator as a control voltage.

5,173,665

PLL FREQUENCY SYNTHESIZER CAPABLE OF CHANGING AN OUTPUT FREQUENCY AT A HIGH SPEED

Hidehiko Norimatsu, Tokyo, Japan, assignor to NEC Corporation, Japan

Filed Oct. 22, 1991, Ser. No. 781,093
Claims priority, application Japan, Oct. 22, 1990, 2-281784; Nov. 24, 1990, 2-318629; May 16, 1991, 3-141420
Int. Cl.[5] H03L 7/00
U.S. Cl. 331—25 3 Claims



1. A frequency synthesizer comprising:

a reference signal generator for generating a reference signal with a reference frequency;

a voltage controlled oscillator responsive to a control voltage signal for generating an output signal having an output frequency;

a variable frequency divider supplied with said output signal

and responsive to a designated dividing number defining said output frequency for frequency dividing said output signal on the basis of said designated dividing number to produce a divided signal;

a first pulse removing circuit supplied with said reference signal and responsive to first removing data indicative of a first pulse number for removing pulses from said reference signal that are equal in number to said first pulse number for a first predetermined cycle to produce a first pulse removed signal;

a second pulse removing circuit supplied with said divided signal and responsive to second removing data indicative of a second pulse number for removing pulses from said divided signal that are equal in number to said second pulse number for a second predetermined cycle to produce a second pulse removed signal;

a phase-frequency comparator supplied with said first and said second pulse removed signals for detecting a phase-frequency difference between said first and said second pulse removed signals to produce a phase-frequency difference signal indicative of said phase-frequency difference; and

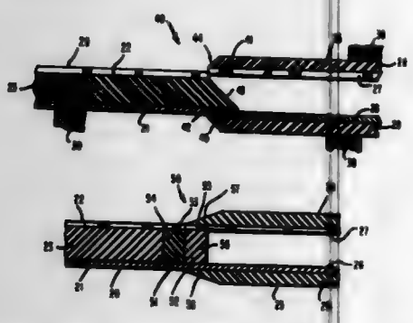
a control voltage supplying circuit supplied with said phase-frequency difference signal for supplying said control voltage signal to said voltage controlled oscillator in response to said phase-frequency difference signal.

5,173,666

MICROSTRIP-TO-INVERTED-MICROSTRIP TRANSITION

Richard W. Babbitt, Fair Haven; Thomas E. Koscica, Clark, and Adam Rachlin, Eatontown, all of N.J., assignors to The United States of America as represented by the Secretary of the Army, Washington, D.C.

Filed Mar. 27, 1992, Ser. No. 858,729
Int. Cl.[5] H01P 5/08
U.S. Cl. 333—33 **17 Claims**



1. a microstrip-to-inverted-microstrip transition comprising:

a microstrip having a first effective dielectric constant, the microstrip comprising a first dielectric sandwiched between a conductive ground plane and a conductive strip;

an inverted microstrip having a second effective dielectric constant which is less than the first dielectric constant, the inverted microstrip comprising at least two parallel conductors separated by an air space;

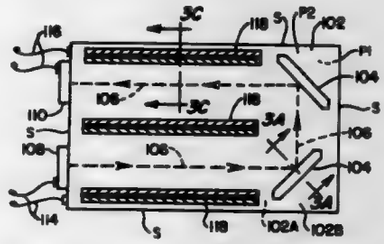
a transition means connecting said microstrip to said inverted microstrip, and having a third effective dielectric constant that is between said first and second effective dielectric constants, wherein said transition means includes at least one tapered dielectric.

5,173,667

ACOUSTIC WAVE TRANSMISSION MEDIA DELAY LINE HAVING INTERNALLY DISPOSED ABSORBER CHANNELS

Allen H. Meitzler, Ann Arbor, Mich., assignor to Ford Motor Company, Dearborn, Mich.

Filed Feb. 19, 1991, Ser. No. 657,233
Int. Cl.[5] H03H 9/30
U.S. Cl. 333—143 **8 Claims**



1. A device disposed in a single crystal silicon plate for transmitting ultrasonic waves in the plate, said plate having two major faces lying in first and second parallel planes separated from one another by thin sidewalls of the plate and said device comprising:

an input transducer for generating ultrasonic waves in response to an input signal, said input transducer being coupled to a first surface area of said thin sidewalls of said silicon plate for launching said ultrasonic waves in said silicon plate;

an output transducer for receiving said ultrasonic waves transmitted through said silicon plate and generating output signals representative of said received ultrasonic waves, said output transducer being coupled to a second surface area of said thin sidewalls of said silicon plate;

a transmission path through said silicon plate, said transmission path originating at said input transducer and terminating at said output transducer;

at least one reflector cavity for diverting said ultrasonic waves transmitted through said silicon plate such that said ultrasonic waves travel along said path, said at least one reflector cavity extending into said plate from said at least one of said tow major faces of said silicon plate and being located along said transmission path; and

at least one absorber cavity located adjacent at least a portion of said transmission path to isolate said ultrasonic waves traveling in said portion of said transmission path from said ultrasonic waves traveling outside of said portion of said transmission path, said at least one absorber cavity being entirely internal to said silicon plate, separate and apart from said thin sidewalls, and having walls which extend inwardly into said plate from said at least one of said two major faces of said silicon plate, said walls of said at least one absorber cavity are sloped relative to said major faces.

5,173,668

APPARATUS AND A METHOD FOR AN ELECTRICAL TRANSMISSION-LINE INTERFACE

Lawrence Jacobowitz, and Mario E. Ecker, both of Poughkeepsie, N.Y., assignors to International Business Machines Corporation, Armonk, N.Y.

Filed Apr. 29, 1991, Ser. No. 693,971
Int. Cl.[5] H01P 1/18
U.S. Cl. 333—156 **6 Claims**

1. An apparatus for an electrical transmission-line interface comprising:

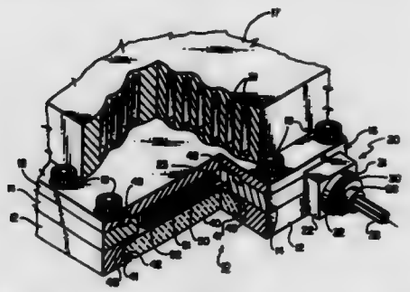
a) a substrate,

b) at least one electrical contact pair in contact with at least one surface of said substrate,

c) at least a portion of at least one transmission-line electri-

cally communicating with said at least one electrical contact pair,

d) a housing protecting said at least one electrical contact pair and said substrate,



e) means in said housing for communicating an electrical signal through said housing to said electrical contact pair via said at least one transmission-line, and

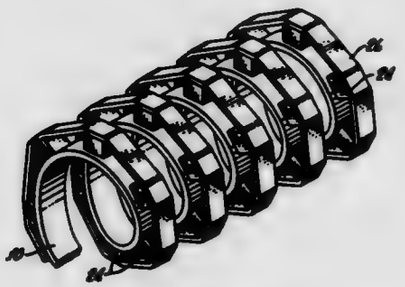
f) wherein said substrate has at least one means for fixed and variable time-delay.

5,173,669

SLOW-WAVE STRUCTURE HAVING BLOCK SUPPORTED HELIX STRUCTURE

Arthur E. Manoly, Rancho Palos Verdes, Calif., assignor to Hughes Aircraft Company, Los Angeles, Calif.

Filed Sep. 4, 1990, Ser. No. 577,164
Int. Cl.[5] H01J 23/27
U.S. Cl. 333—162 13 Claims



1. A slow-wave structure comprising:

a tubular envelope,

an electrically-conductive helix in the envelope having a plurality of helical turns,

flexible and continuous helical support strip mounted adjacent said envelope between said helix and said envelope, and

a plurality of dielectric blocks mounted between said helix and said helical support strip, said helical support strip and blocks comprising a separate subassembly wound around the turns of said helix.

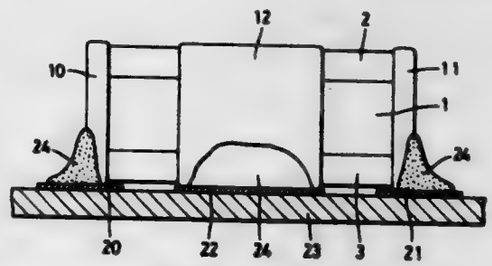
5,173,670

DESIGNING METHOD OF π TYPE LC FILTER

Yasuyuki Naito; Hiroshi Morii; Takeshi Azuma, and Yoshiaki Kohno, all of Nagaokakyo, Japan, assignors to Murata Manufacturing Co., Ltd., Kyoto, Japan

Continuation-in-part of Ser. No. 507,563, Apr. 11, 1990, abandoned. This application Mar. 20, 1991, Ser. No. 671,931
Claims priority, application Japan, Apr. 12, 1989, 1-93827
Int. Cl.[5] H03H 7/01
U.S. Cl. 333—184 2 Claims

1. In a method of designing a π type LC filter, said π type LC filter including a laminated body having top and bottom dielectric layers and a magnetic material layer disposed between said top and bottom dielectric layers, first and second external electrodes located at opposite ends of said laminated body, a third external electrode located at a portion of said laminated body intermediate said opposite ends, an inductor formed by at least one conductor line located within said magnetic material layer in which one end of said conductor line is connected to said first external electrode and another end of said conductor line is connected to said second external electrode, a first capacitor formed by parallel first and second capacitor electrodes located within said top dielectric layer in which said first capacitor electrode is connected to said first external electrode and said second capacitor electrode is connected to said third external electrode, a second capacitor formed by parallel third and fourth capacitor electrodes located within said bottom dielectric layer in which said third capacitor electrode is connected to said second external electrode and said fourth capacitor electrode is connected to said third external electrode, wherein said first external electrode is soldered to a first surface electrode of a substrate, said second



external electrode is soldered to a second surface electrode of said substrate, and said third external electrode is soldered to a third surface electrode of said substrate, the improvement comprising:

determining dimensions of said first thru third external electrodes and said first thru fourth capacitor electrodes such that a ratio α is greater than or equal to 1.2 and less than or equal to 2.3,

where $\alpha = L_1/L_2$ when $L_1 > L_2$,

where $\alpha = L_2/L_1$ when $L_2 > L_1$,

where L_1 is a lead inductance of said π type LC filter formed via said first capacitor from said first surface electrode to said third surface electrode by said first external electrode, said first and second capacitor electrodes, and said third external electrode, and

where L_2 is a lead inductance of said π type LC filter formed via said second capacitor from said second surface electrode to said third surface electrode by said second external electrode, said third and fourth capacitor electrodes, and said third external electrode.

5,173,671

MONOLITHIC LUMPED ELEMENT NETWORKS

John P. Wendler, Brighton, and Alan Palevsky, Wayland, both of Mass., assignors to Raytheon Company, Lexington, Mass.

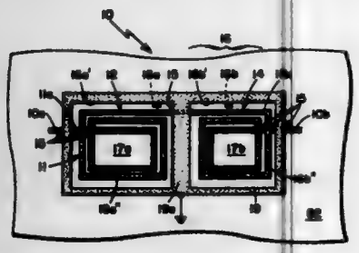
Filed Dec. 18, 1990, Ser. No. 629,318
Int. Cl.[5] H03H 7/00
U.S. Cl. 333—185 25 Claims

1. An RF circuit comprising:

a first strip conductor having edge portions, said strip conductor coiled about a region to provide a spiral inductor having peripheral edge portions; and

an outer conductor disposed in substantially the same plane

as the first strip conductor and about a substantial periphery of the peripheral edge portions of said spiral inductor



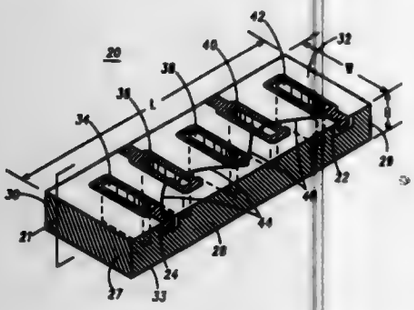
and coupled to said first strip conductor through a dielectric disposed therebetween.

5,173,672

DIELECTRIC BLOCK FILTER WITH INCLUDED SHIELDED TRANSMISSION LINE INDUCTORS

David R. Heine, Albuquerque, N. Mex., assignor to Motorola, Inc., Schaumburg, Ill.

Filed Jul. 22, 1991, Ser. No. 733,585
Int. Cl.[5] H01P *1/202*
U.S. Cl. 333—206 16 Claims



1. A monolithic ceramic block bandstop filter for suppressing desired frequency electrical signals comprising:

a filter body comprised of a block of dielectric material having predetermined physical dimensions and top and bottom surfaces, and at least one side surface, said filter body having at least first and second holes extending through said filter body, said holes having first ends at the top surface of said block and second ends at said bottom of said block, said holes having predetermined cross-sectional shapes and cross-sectional sizes and extending through the top and bottom surfaces, said filter body and interior surfaces of said first and second holes being substantially covered with a conductive material with the exception of said top surface, said coated interior surfaces of said first and second holes and said filter body respectively forming first and second resonators having first and second electrical lengths which suppress electrical signals of a range of frequencies input to said resonators;

an isolator within said filter body, suppressing capacitive coupling between said first and second resonators, comprised of a third hole extending through said block located between said first and second holes, said third hole having a predetermined cross-sectional shape and cross-sectional size and having a first end at said top surface and a second end at said bottom surface, said third hole extending through the top and bottom surfaces of said block, surface within said third hole being substantially covered with conductive material that is electrically coupled, at both said first and second ends of said third hole, to said conductive material coating surfaces of said filter body forming thereby a conductive surface that substantially isolates electrical signals in said first and second resonators from each other; and

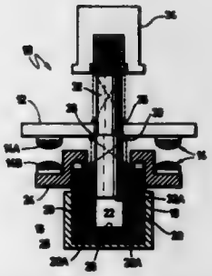
at least one transmission line inductor means, at least partially positioned within said third hole, for coupling said first and second shorted coaxial resonators together.

5,173,673

MAGNETIC SOLENOID RESETTABLE GROUND FAULT CIRCUIT INTERRUPTER

Bruce A. Weigand, Canton; John E. Ericson, Jr., Chagrin Falls, and Frank N. Carbone, S. Euclid, all of Ohio, assignors to Ericson Manufacturing Company, Willoughby, Ohio

Continuation-in-part of Ser. No. 582,671, Sep. 14, 1990, which is a continuation-in-part of Ser. No. 541,818, Jun. 20, 1990. This application Jul. 18, 1991, Ser. No. 732,464
Int. Cl.[5] H01H *73/00*
U.S. Cl. 335—18 26 Claims



1. Resettable switching apparatus for selectively interrupting circuit contacts connecting power from a first terminal to a second terminal when a ground fault occurs, the apparatus comprising:

at least first and second contacts, one of the contacts being movable and the other fixed;

a solenoid housing carrying the movable contact;

first spring means for biasing the solenoid housing away from the fixed contacts for holding the contacts in a normally open position;

a metal footplate in the solenoid housing;

a plunger having a substantially uniformly solid cross section forming the permanent magnet and extending through the structure and slidably mounted in the solenoid housing and having insufficient strength alone to overcome the first biasing means and hold the contacts closed by magnetic attachment to the footplate but which when combined with an electrically generated magnetic field holds the contacts closed;

magnetic field generating means associated with the manually operated plunger for electrically generating a magnetic field which in combination with the magnetic field of the permanent magnet is sufficient to hold the first and second contacts in the closed relationship; and

circuit interrupting means for interrupting the electrically generated magnetic field to open the first and second contacts when a fault occurs.

5,173,674

THERMAL-MAGNETIC TRIP UNIT WITH LOW CURRENT RESPONSE

Erich J. Pannenborg; Joseph M. Palmieri, both of Southington, and Raymond K. Seymour, Plainville, all of Conn., assignors to General Electric Company, New York, N.Y.

Filed Feb. 25, 1992, Ser. No. 841,182
Int. Cl.[5] H01H *75/12*
U.S. Cl. 335—35 22 Claims

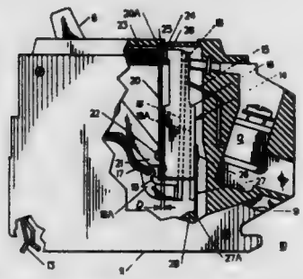
1. A thermal-magnetic trip unit for molded case circuit breakers comprising:

a thermally responsive electrically conductive element ar-

ranged for connection with a circuit breaker line or load strap;

a magnetically responsive element at least partially surrounding said electrically conductive element providing a magnetic force in proportion to circuit current through said electrically conductive element, said magnetically responsive element being arranged for movement in a first direction;

a latching armature positioned a predetermined separation distance from said magnetically responsive element to define a first magnetic separation gap, said latching armature arranged for retaining a circuit breaker releasable element under quiescent current through said electrically



conductive element and releasing a circuit breaker releasable element under overload current through said electrically conductive element, said latching armature being pivotally arranged for rotation in a second direction opposite to said first direction; and

a planar flexible element extending from said magnetically responsive element, said flexible element contacting a stop member upon said movement of said magnetically responsive element to thereby allow said magnetically responsive element to move further in said first direction thereby reducing said first magnetic separation gap and increasing said magnetic force when said circuit current increases above a predetermined value.

5,173,675

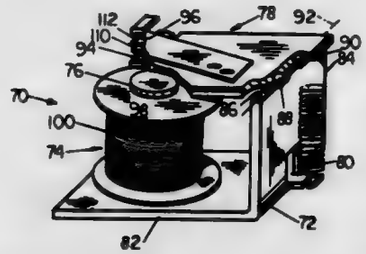
MOUNTING FOR AN ELECTROMAGNETIC RELAY ARMATURE

Leon Leduc, East Detroit, Mich., assignor to United Technologies Automotive, Inc., Dearborn, Mich.

Filed Dec. 31, 1991, Ser. No. 816,500

Int. Cl.[5] H01H *51/22*

U.S. Cl. 335—80 **7 Claims**



1. An improved electromagnetic relay of the type having a pivoting axis, a frame having a base portion and a side wall portion with a shoulder, a coil assembly disposed on the base portion and having a core concentrically positioned within the coil assembly, a first primary electrical contact disposed in a fixed relationship with the frame, an armature assembly pivotally disposed on the shoulder, the armature assembly having a platform and a second primary electrical contact, the platform defining a plane, the second primary electrical contact positioned to make contact with the first electrical contact upon sufficient pivoting of the armature assembly towards the core, and a spring disposed between the frame and the armature assembly, the spring having a spring force F_s with a force component F_y directed perpendicular to the plane which urges the armature assembly to pivot about the pivoting axis and with a force component F_x directed parallel to the plane which urges the armature assembly to move laterally, wherein the improvement comprises:

a first bearing surface disposed on the shoulder and a second bearing surface disposed on the armature assembly, said second bearing surface adapted to engage said first bearing surface to permit the armature assembly pivotal movement about the pivoting axis and to block lateral movement of the armature assembly.

5,173,676

ELECTRIC SWITCHES

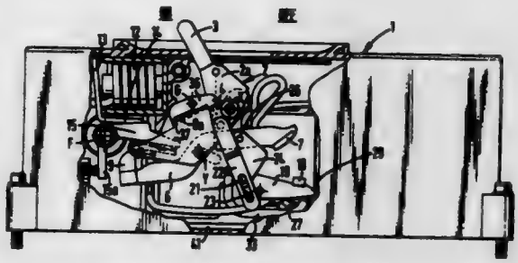
Malcolm H. Mullins, Willingham, and Frank Latham, Redbourn, both of England, assignors to M.K. Electric Limited, London, England

Filed Feb. 6, 1991, Ser. No. 650,800

Claims priority, application United Kingdom, Feb. 7, 1990, 9002678

Int. Cl.[5] H01H *9/00*

U.S. Cl. 335—172 **12 Claims**



1. A switch comprising a manually operable member which is angularly displaceable about a first axis through a top dead centre position between two extreme positions towards which it is urged by biassing means after passing the top dead centre position to produce a toggle or snap-action effect, a movable contact and another contact, a tail member mounted for angular displacement about said first axis, an arm mounted at a point intermediate its length on the tail member for pivotal movement about a second axis parallel to the first axis, the arm carrying the movable contact and being releasably engaged by the tail member on the side remote from the movable contact to prevent the arm pivoting about the second axis during normal use, whereby in normal use the arm and tail member are engaged and move together about the first axis, the biassing means being operable between the manually operable member and the arm to angularly displace the arm and the tail member about the first axis so as to bring the movable contact into or out of engagement with the other contact according to the position of the manually operable member.

5,173,677

SUPERCONDUCTING MAGNETIC ENERGY STORAGE SYSTEM WITH LOW FRICTION COIL SUPPORT

Jeffrey T. Dederer, Wilkins Township; Donald T. Hackworth, Monroeville; James A. Hendrickson, New Sewickley Twp., and David Marschik, Murrysville, all of Pa., assignors to Westinghouse Electric Corp., Pittsburgh, Pa.

Filed Dec. 3, 1990, Ser. No. 621,137

Int. Cl.[5] H01F *1/00*

U.S. Cl. 335—216 **20 Claims**

1. A superconducting magnetic energy storage system comprising:

an annular vessel having inner and outer walls and containing a cryogenic fluid;

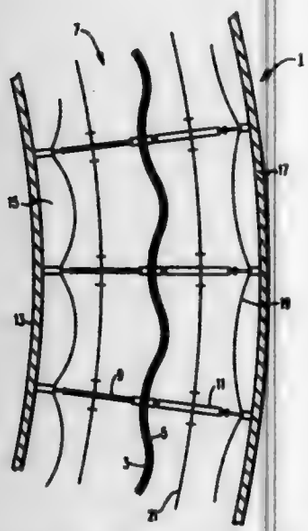
external support means reacting against readily inward and outward forces acting on said inner and outer walls of said vessel respectively;

a solenoid coil immersed in said cryogenic fluid in said vessel and having at least first and second winding layers each comprising conductor means forming multiple axially aligned turns, said conductor means of said at least first and second winding layers of said solenoid coil producing a net inward radial force and relative axial movement between said solenoid coil and vessel as said conducting means are cooled down by said cryogenic fluid in said vessel without current applied to the conductor means, and with current applied to said solenoid coil generating a net outward radial force and axial forces tending to axially compress said turns of each layer of the solenoid coil;

a plurality of first finger plates interleaved with and engaging the conductor means of said first winding layer of said solenoid coil;

a plurality of second finger plates interleaved with and engaging the conductor means of said second winding layer of said solenoid coil;

first mounting means mounting each of the first finger plates at one end to the inner wall of said vessel with the other



the end of the first finger plates extending radially outward and interleaving with said conductor means of said first winding layer of said coil;

second mounting means mounting each of the second finger plates at one end to the outer wall of said vessel with the other end of said second finger plates extending radially inward and interleaving with said conductor means of said conductor means of said second winding layer of said solenoid coil; and

electrically insulating spacer means between said conductor means of said at least first and second winding layers of said solenoid coil;

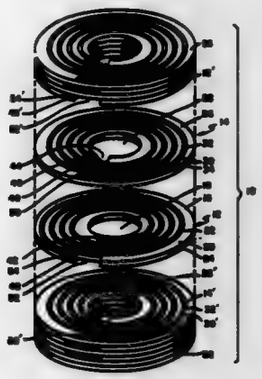
said first finger plates transmitting said net inward radial force from said conductor means to said external support means through said inner vessel wall when said conductor means are cooled down without current applied to said solenoid coil, and said second finger plates transmitting said net outward radial force from said conductor means to said external support means through said outer vessel wall when current is applied to said solenoid coil, and both said first and second elongated finger plates bending in response to said axial forces and relative axial movement between said solenoid coil and vessel.

5,173,678

FORMED-TO-SHAPE SUPERCONDUCTING COIL

Alfred H. Bellows, Wayland, and Mark Levinson, Sudbury, both of Mass., assignors to GTE Laboratories Incorporated, Waltham, Mass.

Filed Sep. 10, 1990, Ser. No. 580,396
Int. Cl.[5] H01F *1/00*
U.S. Cl. 335—216 20 Claims



1. A superconducting coil assembly comprising:

a rigid, generally planar insulating substrate;

a plurality of generally planar insulating layers disposed in a stacked assembly on said substrate;

a plurality of superconducting coil portions each consisting essentially of a thick film of a high temperature ceramic superconducting material and each having a first end and a second end, wherein a first of said coil portions is disposed at an interface between said substrate and said insulating layer adjacent thereto and the remainder of said coil portions are each disposed at an interface between adjacent pairs of said insulating layers, said coils each lying generally within and generally defining a plane; and

a superconducting connecting portion, consisting essentially of a thick film of the same superconducting material as that of said coil portions, connecting each of said first ends except that of said first coil portion to said second end of an adjacent one of said coil portions so that said plurality of coil portions are joined by said connecting portions to form a continuous thick film superconducting coil of right hand or left hand orientation.

5,173,679

THERMOSTATICALLY CONTROLLED SWITCH

Mason B. Mount, Mansfield, Ohio, assignor to Sensors & Switches, Inc., Lexington, Ohio

Filed Feb. 25, 1992, Ser. No. 841,592
Int. Cl.[5] H01H *37/36, 37/12*
U.S. Cl. 337—323 20 Claims

1. A fluid controlled switch assembly comprising:

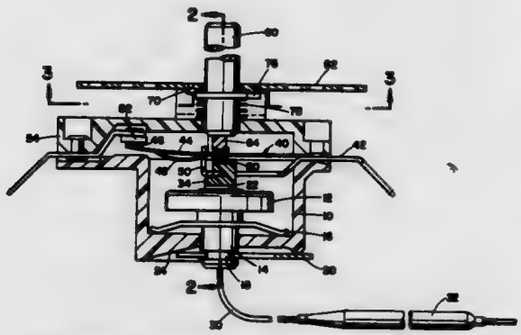
a first housing portion;

a diaphragm assembly including a diaphragm and diaphragm stud received in a well in the first housing portion with the stud extending through an aperture in the first housing portion;

a calibration means for adjustably moving the diaphragm stud axially in the housing aperture;

an electrically conductive spring blade member having an elongated spring portion and a control spring portion, the spring blade member being mounted to the first housing portion adjacent one end of the spring member and including a control member connected with the control spring portion, the control member being operatively connected with the diaphragm such that the connecting spring portion is moved with movement of the diaphragm, the spring portion supporting an electrical make/break means

for selectively making and breaking electrical contact in response to movement of the control member;



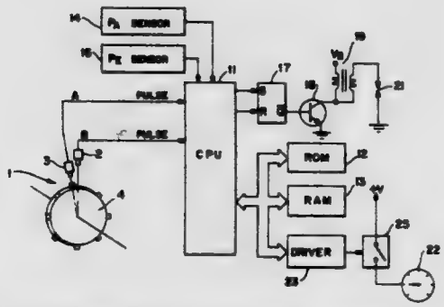
an adjustment means which engages the elongated spring member on a surface opposite the diaphragm for adjustably biasing the elongated spring portion.

5,173,680

SYSTEM AND METHOD FOR INDICATING AN ABNORMAL CONDITION IN A VEHICLE WITH A MULTI-LEVEL POSITIONER INDICATOR

Chiaki Kumagai, Saitama, Japan, assignor to Honda Giken Kogyo Kabushiki Kaisha, Tokyo, Japan

Continuation of Ser. No. 272,434, Nov. 17, 1988, abandoned. This application Aug. 5, 1991, Ser. No. 742,486
Claims priority, application Japan, Nov. 18, 1987, 62-291246
Int. Cl.[5] B60Q 1/00
U.S. Cl. 340—439 21 Claims



1. An indicating device for a vehicle comprising:

sensing means, for sensing operating conditions in the vehicle;

drive signal generating means, operatively connected to said sensing means, for generating a first drive signal, said first drive signal having contents corresponding to the operating conditions of the vehicle; and

indicating means, operatively connected to said drive signal means, for providing information concerning the operating conditions of an engine in the vehicle;

said drive signal generating means controlling the providing of said first signal provided to said indicating means;

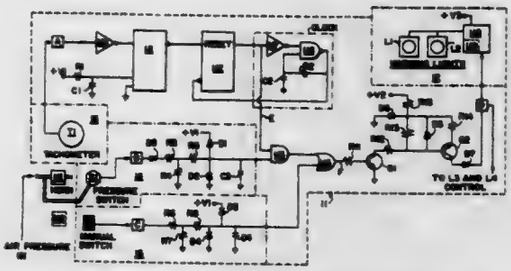
said drive signal generating means including, abnormal condition detecting means, operatively connected to said sensing means, for detecting an abnormal condition in the operating conditions of the vehicle sensed by said sensing means, said abnormal condition detecting means causing said drive signal to be replaced with a second drive signal when said abnormal operation condition is detected, said second drive signal having predetermined contents which are constant and do not vary in accordance with the operating conditions of the vehicle, so that said indicating means provides information by a multi-level positioner indicator that indicates information solely that said abnormal operation condition is present in place of the information of the operating conditions.

5,173,681

SPEED SENSITIVE VISUAL WARNING SYSTEM FOR LOCOMOTIVES

James F. Schockley, and Mark E. Kane, both of Orange Park, Fla., assignors to Quantum Engineering, Inc., Jacksonville, Fla.

Filed Sep. 18, 1990, Ser. No. 584,357
Int. Cl.[5] B60Q 1/00
U.S. Cl. 340—441 21 Claims



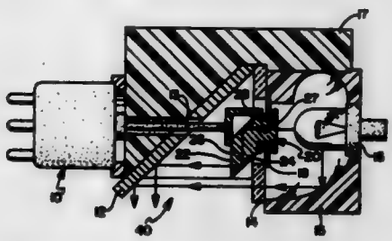
18. A visual warning system for a locomotive having a selectively operable audible warning device, said system comprising a control module adapted for mounting to a locomotive for selective operation of signal lamps and at least one signal lamp electrically connected to said control module and selectively operable ON in response to the operation of said module, said system further including operating condition monitoring means for sensing an operating condition of a locomotive and providing a first output signal representative of said operating condition of a locomotive, said signal system additionally including first circuit means responsive to operation of the audible warning device for providing a second output signal when the warning device is being operated ON and second circuit means responsive to said first and second output signals for selectively operating said lamp ON in response to said first and second output signal.

5,173,682

LIT POINTER FOR AN ANALOG HUD IMAGE SOURCE

Morgan D. Murphy, Kokomo, and Robert J. Myers, Russiaville, both of Ind., assignors to Delco Electronics Corporation, Kokomo, Ind.

Filed Dec. 20, 1990, Ser. No. 630,621
Int. Cl.[5] B60Q 1/00
U.S. Cl. 340—461 8 Claims



1. A lit pointer for an analog head-up display image source which creates an image projected along a projection path to be viewed by a viewer in a motor vehicle, comprising:

a pointer shaft with an axis and connected to means for rotating the shaft;

a pointer arm comprising a light conductive material and having a longitudinal section and a pointer tip, the pointer

shaft connected to the pointer arm opposite the pointer tip;

first means for receiving light from a light source into the pointer arm substantially at the pointer shaft axis and nondispersively reflecting said light within the longitudinal section of the pointer arm, the first means including a first reflective surface; and

second means, including a second reflective surface parallel to the first reflective surface, for nondispersively reflecting said light out of the pointer tip along the projection path whereby the pointer provides a bright light source for indication of parameter measurement along a scale when the shaft is rotated.

5,173,683

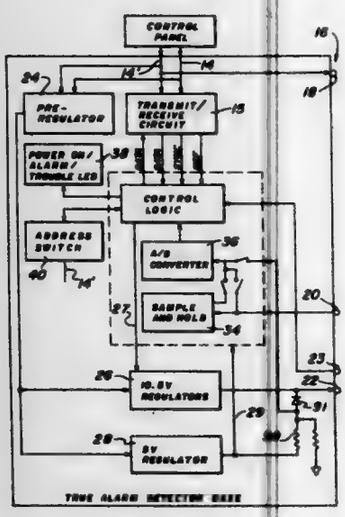
APPARATUS AND METHOD FOR MULTIPLEXING MULTIPLE DATA AND ANALOG VALUES IN A PERIPHERAL DEVICE

Donald D. Brighenti; Charles J. Motyka, Jr., both of Westminster, and Lawrence G. Stanley, Templeton, all of Mass., assignors to Simplex Time Recorder Co., Gardner, Mass.

Filed Apr. 22, 1991, Ser. No. 689,401

Int. Cl.[5] G08B 26/00

U.S. Cl. 340—505 10 Claims



1. An alarm apparatus for multiplexing alarm and type values in a peripheral fire detection device in communication with a control panel comprising:

a head component comprising means of a particular type for sensing on command the presence or absence of an alarm condition and generating values representative of both an alarm condition and type of sensor;

a base component for securing the head component in position, said base component comprising means for communicating with the control panel and controlling the head component according to commands received from the control panel; and

a communication interface for multiplexing alarm and type values between the head component and the base component comprising no more than three connectors electrically coupled to the head component and the base component.

5,173,684

LOW MOLECULAR WEIGHT ORGANIC LIQUID SENSOR AND DETECTION SYSTEM USING SAME

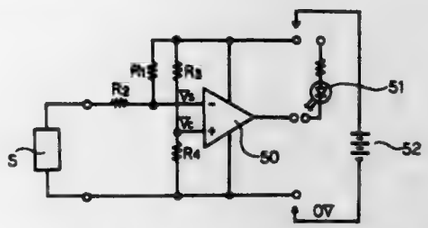
Yasuo Ijiri, Amagasaki; Toshio Kudo, and Yasuo Shiraiwa, both of Tokyo, all of Japan, assignors to Mitsubishi Cable Industries, Ltd., Amagasaki and Tokyo Tatsuno Co., Ltd., Tokyo, both of, Japan

Filed Sep. 7, 1990, Ser. No. 578,700

Claims priority, application Japan, Sep. 8, 1989, 1-234482; Sep. 8, 1989, 1-234483

Int. Cl.[5] G08B 21/00

U.S. Cl. 340—605 16 Claims



1. A sensor which detects presence of low molecular weight organic liquid or vapor thereof by sensing variation of electric resistance of a conductive sheet, wherein said conductive sheet comprises substantially non-cross-linked thermoplastic elastomer and conductive carbon, and Shore A-hardness of the sheet is a maximum of 70.

5,173,685

MONITORING CIRCUITS FOR LAMPS OR OTHER ELECTRICAL LOADS USING A COMPARATOR WITH A CONSTANT VOLTAGE POWER SUPPLY

George R. Nimmo, Twickenham, United Kingdom, assignor to Gordon Alan King, London, United Kingdom

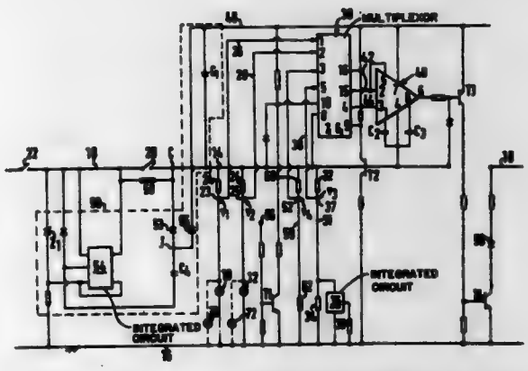
PCT No. PCT/GB89/01214, § 371 Date Jun. 7, 1991, § 102(e) Date Jun. 7, 1991, PCT Pub. No. WO90/03900, PCT Pub. Date Apr. 19, 1990

PCT Filed Oct. 13, 1989, Ser. No. 678,302

Claims priority, application United Kingdom, Oct. 14, 1988, 8824095

Int. Cl.[5] G08B 21/00

U.S. Cl. 340—642 14 Claims



1. A circuit for monitoring the serviceability of electrical loads comprising a power supply line (14) for supplying electric current to the load (10, 12) to energise it, means (58) for providing a reduced electric current through the load when not energised, a resistor (24) in series with the load, and a comparator (40) arranged to compare the potential of a point between the resistor and the load with a reference potential when the load is so connected that it is not energised for generating a warning signal in the event of load failure, and characterised by a further power supply line (48), and means (50) for

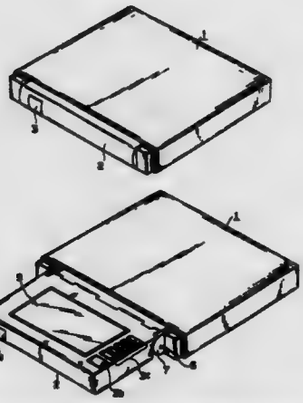
establishing a fixed potential difference between the further and the first power supply lines, the comparator being arranged such that the fixed potential difference between the further and the first supply lines provides a constant voltage power supply for the comparator.

5,173,686

SLIDING ACCOMMODATION TYPE LIQUID CRYSTAL DISPLAY DEVICE

Toshiharu Fujihara, Tokyo, Japan, assignor to Clarion Co., Ltd., Tokyo, Japan

Filed Dec. 14, 1990, Ser. No. 627,651
Claims priority, application Japan, Dec. 15, 1989, 1-326826
Int. Cl.[5] G09G 3/36
U.S. Cl. 340—700 7 Claims



1. A sliding accommodation type liquid crystal display device comprising:

a main body of an apparatus;

a liquid crystal display unit supported slidably for movement between a first position where it is accommodated within said main body of the apparatus and a second where it is drawn out from said main body, and supported rotatably at a backside end thereof so as to be rotatable downward and by some amount upward with respect to said main body when in said second position where it is drawn out from said main body;

excessive rotation detecting means for generating a detection signal when said unit is rotated by some amount upward when in said second position where it is drawn out from said main body;

driving means for effecting sliding movement of said liquid crystal display unit from said second position to said first position with respect to said main body of the apparatus; and

control means for causing said drive means to effect movement of said liquid crystal display unit from said second position to said first position with respect to said main body of the apparatus in response to said detection signal from said excessive rotation detecting means.

5,173,697

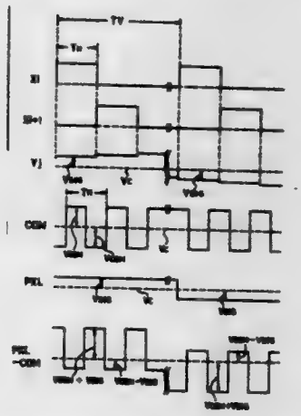
METHOD FOR IMPROVING THE GRADATIONAL DISPLAY OF AN ACTIVE TYPE LIQUID CRYSTAL DISPLAY UNIT

Sakae Tanaka; Toshio Kashiwa, and Yoshiaki Watanabe, all of Tokyo, Japan, assignors to Seikosha Co., Ltd., Tokyo, Japan

Continuation of Ser. No. 369,788, Jun. 21, 1989, abandoned. This application Sep. 19, 1991, Ser. No. 762,783
Claims priority, application Japan, Jun. 22, 1988, 63-154197
Int. Cl.[5] G09G 3/36
U.S. Cl. 340—784 14 Claims

1. In a method for improving the gradational display of an active type liquid crystal display device of the type including a plurality of liquid crystal layers, a plurality of switching elements, a plurality of pixel electrodes each connected between a respective one of said liquid crystal layers and a respective one of said switching elements, a common electrode connected to the liquid crystal layers, a plurality of stick capacitive elements each connected to a respective one of said pixel electrodes, and a plurality of scanning lines each connected to respective ones of said switching elements, the improvement for use for a gradational display comprising the steps of:

a) selectively turning on said switching elements by applying selection signals to said scanning signal lines of said active type liquid crystal display;



b) supplying picture signals to picture signal lines connected to said pixel electrodes through said switching elements; and

c) providing an alternating voltage that changes polarity within each vertical interval period as at least one of:

i) a common voltage at said common electrode, and

ii) a stick capacitor voltage supplied to said capacitive elements,

wherein the ratio of a change in liquid crystal light transmittance to a change in picture signal voltage is smaller than the ratio of the change in liquid crystal light transmittance to a change in effective voltage applied to a respective said liquid crystal layer.

5,173,688

PAGER WITH DISPLAY UPDATEABLE BY INCOMING MESSAGE

Joan S. DeLuca, Boca Raton; Amy R. Kabcenell, Highland Beach, and John Schwendeman, Pompano Beach, all of Fla., assignors to Motorola, Inc., Schaumburg, Ill.

Continuation of Ser. No. 459,853, Jan. 2, 1990, abandoned. This application Aug. 19, 1991, Ser. No. 747,403
Int. Cl.[5] H04B 7/00
U.S. Cl. 340—825.44 14 Claims

1. A selective call receiver comprising:

receiving means for receiving messages of either a first type or a second, different, type;

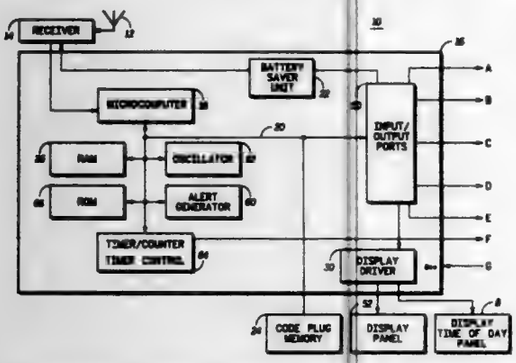
display means for displaying information including said messages;

user operable input means for controlling functions of the selective call receiver;

storage means for storing said messages; and

control means coupled to said receiving means, said display means, said input means and said storage means for controlling the storing of said messages and the operation of the display means and the input means, wherein said control means determines whether a received message comprises said first type or said second type of message and, in response to the determination, interrupts the operation of said input means and said display means in order to display the received message if the received message comprises

the first type of message or stores the received message without substantially interrupting the operation of said



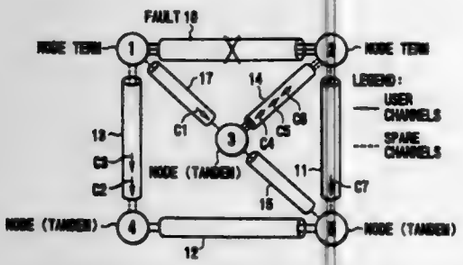
input means and said display means if the received message comprises the second type of message.

5,173,689

SELF-DISTRIBUTED LOGICAL CHANNEL NODE FAILURE RESTORING SYSTEM

Toshihiko Kusano, Tokyo, Japan, assignor to NEC Corporation, Tokyo, Japan

Filed Jun. 24, 1991, Ser. No. 719,943
Claims priority, application Japan, Jun. 25, 1990, 2-164055
Int. Cl.[5] H04B *3/38;* G06F *11/00*
U.S. Cl. 340—827 12 Claims



1. A self-distributed transmission line failure restoring system including at least three nodes arbitrarily interconnected by bidirectional transmission lines, each of said nodes comprising:

an alternate route search information transmitting unit for transmitting alternate route search information to all of said connected transmission lines when a given node is determined to be a channel terminal of a failed transmission line in accordance with failure detection information;

an alternate route connection information transmitting unit for generating alternate route connection information having anode trace and transmitting the information to a connection destination node upon receiving the alternate route search information from both channel terminal nodes connected by said failed transmission lines;

a check information transmitting unit for receiving the alternate route connection information to set an alternate route and transmitting check information having a ode trace to a connection source node through the set alternate route when said given node is determined to be a connection destination node; and

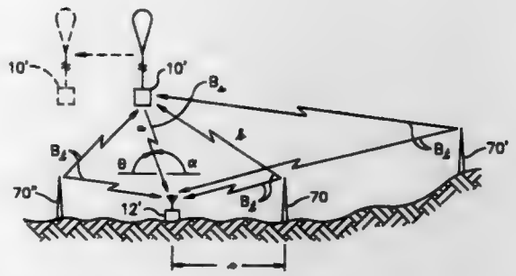
a check information receiving unit for receiving the check information to determine an alternate route of said failed transmission line when said given node is determined to be the connection source node.

5,173,690

PASSIVE RANGING SYSTEM UTILIZING RANGE TONE SIGNALS

Maurice Friedman, Roslyn, Pa.; Robert W. Fischer, Long Island, N.Y.; Michael D. Ross, Somerdale, N.J.; Laken W. Potts, Merion, and Gary Rogers, Blue Bell, both of Pa., assignors to Viz Manufacturing Company, Philadelphia, Pa.

Division of Ser. No. 484,158, Feb. 23, 1990, Pat. No. 5,107,261.
This application Jul. 11, 1991, Ser. No. 729,718
Int. Cl.[5] G08C *17/00, 21/00;* G01S *13/80, 13/86*
U.S. Cl. 340—870.1 5 Claims



1. A passive ranging system for determining the distance from a radio-silent ground station to a drifting radiosonde, comprising in combination:

first receiver means within the radiosonde for detecting range tone signals of constant frequency transmitted from remote radio beacons at diverse geographic locations of known finite distances relative to the ground station, each of the signals being unique to a respective beacon;

oscillator means within the radiosonde for providing data tone signals of frequencies indicative of ambient meteorological data;

transmitter means within the radiosonde coupled to said first receiver means and said oscillator means for retransmitting the unique range tone signals;

second receiver means at the ground station for detecting the retransmitted unique range tone signals;

third receiver means at the ground station for detecting the unique range tone signals transmitted by wireless links from said beacons;

selector means coupled to said third receiver means for providing an output of one of the unique signals and an address signal corresponding thereto;

filter means coupled to said selector means for providing an output of the unique signal corresponding to the address signal;

first and second phase-lock loop means respectively coupled to said selector means and said filter means for sampling and tracking at selected intervals the output signals thereof;

comparator means coupled to said first and second loop means for providing an output of the phase lag between the sampled and tracked signals;

generating means providing outputs of the direction from the ground station to the radiosonde, and of the distance between the ground station and the beacon transmitting the selected unique signal; and

computer means coupled to said comparator means and said generator means for providing an output of the distance from the ground station to the radiosonde as a function of the generating means signals and the phase lag;

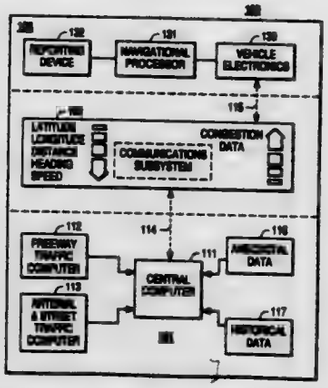
whereby the position and presence of the ground station is undetectable by radiolocation.

5,173,691

DATA FUSION PROCESS FOR AN IN-VEHICLE TRAFFIC CONGESTION INFORMATION SYSTEM

Roy L. Sumner, Vienna, Va., assignor to Farradyne Systems, Inc., Rockville, Md.

Filed Jul. 26, 1990, Ser. No. 557,741
Int. Cl.[5] G08G 1/09
U.S. Cl. 340—905 15 Claims



1. In an in-vehicle traffic congestion information system, a method of processing traffic congestion data comprising the steps of:

inputting raw traffic congestion data from at least one traffic congestion data source;

processing said raw traffi congestion data from at least one traffic congestion data source to product at least one traffic congestion value indicative of a level of traffic congestion for a predetermined section of roadway;

assigning a score indicative of the reliability of said at least one traffic congestion data source to said at least one traffic congestion value; and

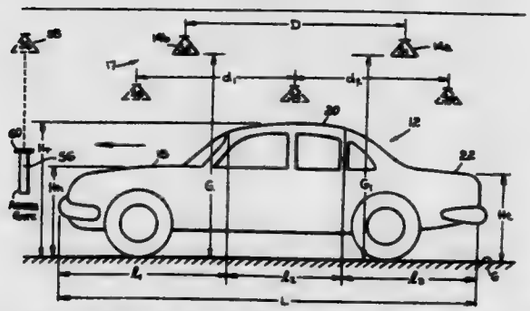
selecting a traffic congestion value for a predetermined section of roadway from said at least one traffic congestion data source determined to have a highest score.

5,173,692

SYSTEM AND METHOD OF VEHICLE DETECTION

Bernard Shapiro, Montclair, N.J., and Yehuda Rosenstock, Freeport, N.Y., assignors to AI Computer Services, Inc., Fresh Meadow, N.Y.

Filed Aug. 13, 1990, Ser. No. 566,607
Int. Cl.[5] G08G 1/04
U.S. Cl. 340—943 29 Claims



1. Vehicle sensor system for detecting vehicles having predetermined length and height profiles and at least a predetermined minimum length along a direction of movement through a vehicular traffic lane, which comprises

(a) first and second ultrasonic transmitting units spaced from each other along the traffic lane a distance less than said predetermined minimum length, said first transmitting unit being arranged upstream of the direction of traffic and said second transmitting unit being arranged downstream of the direction of traffic, each of said transmitting units being mounted to transmit ultrasonic signals downwardly in the direction of a vehicle moving through the lane;

(b) first and second ultrasonic receiving units associated with said first and second transmitting units, respectively, and arranged above the traffic lane for receiving the ultrasonic signals emitted by the associated ultrasonic transmitting unit and reflected from the road surface or the ground and from successive portions of the vehicle travelling through the traffic lane;

(c) height determining means for determining the heights of surfaces from which said reflected ultrasonic signals have been reflected and received by each of said ultrasonic receiving units; and

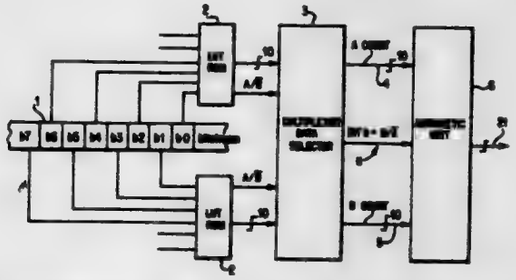
(d) processor means for verifying absolute and relative measured heights and discounting spurious data, and issuing a vehicle detect signal when a determination has been made that the detected heights in both said ultrasonic receiving units conform with each other and conform with said predetermined vehicle length and height profiles of the vehicles.

5,173,693

POSITION ENCODER USING A PSEUDO-RANDOM CODING SEQUENCE

Richard L. Fry, Cambridge, United Kingdom, assignor to Hasseltine Lake & Co., United Kingdom

PCT No. PCT/GB89/01327, § 371 Date Sep. 6, 1990, § 102(e) Date Sep. 6, 1990, PCT Pub. No. WO90/05414, PCT Pub. Date May 17, 1990
PCT Filed Nov. 7, 1989, Ser. No. 536,678
Claims priority, application United Kingdom, Nov. 8, 1988, 8826114
Int. Cl.[5] H03M 1/00
U.S. Cl. 341—15 21 Claims



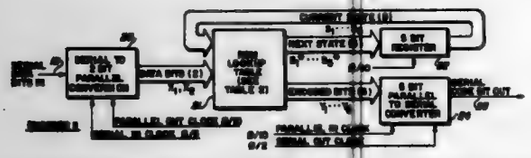
1. A carrier element for use in a positional encoder device, said carrier element having disposed thereon a code track, said code track having a sequence of bits characterized in that said sequence of bits comprises a plurality of different interleaved fragments (AI . . . AF and BI . . . BF-1) of a single maximal length sequence, said fragments having lengths with no common factors and each of said fragments being repeated in said sequence of bits such that there exists an integer x whereby any x-tuple of successive bits of the sequence of bits defines an absolute location in the sequence.

5,173,694

BINARY DATA ENCODING AND DECODING USING A RATE 2/5 (2,18,2) CODE

Robert T. Lynch, Jr., San Jose; Daniel Ragar, Palo Alto, and Todd C. Weigandt, San Jose, all of Calif., assignors to International Business Machines Corporation, Armonk, N.Y.

Continuation of Ser. No. 605,288, Oct. 29, 1990, abandoned. This application Mar. 19, 1992, Ser. No. 855,139
Int. Cl.[5] H03M 7/00
U.S. Cl. 341—59 7 Claims



1. A data storage system in which data is written on and read from a data storage medium, comprising:

an encoder that receives digital electrical signals representing serial binary input data and comprises:

(i) a serial-to-parallel converter that converts two sequentially chosen bits of binary input data into two parallel bits;

(ii) a register for holding a five-bit current-state denoting vector of the encoder; and

(iii) a read only memory lookup table that, from an address specified by said two parallel bits and five-bit current-state-denoting vector, generates a five-bit next state vector that is supplied to and updates the register and also generates a five-bit codeword chosen from one of the following eight possible codewords: 00000, 00001, 00010, 00100, 01000, 10000, 10010, 01001 for encoding the binary input data into a (2, 18, 2) code;

(iv) a five-bit parallel-to serial converter for converting the five-bit codeword into electrical signals as a string of serial (2, 18, 2) binary encoded data; and

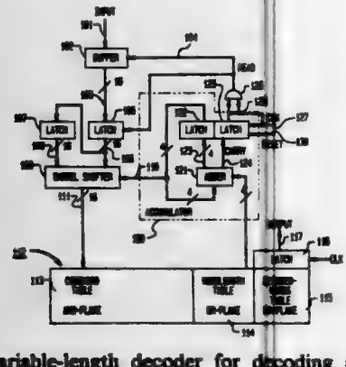
a transducer for writing the serial (2, 18, 2) binary encoded data onto the medium.

5,173,695

HIGH-SPEED FLEXIBLE VARIABLE-LENGTH-CODE DECODER

Ming-Ting Sun, Holmdel, and Kou-Hu Tzou, Marlboro, both of N.J., assignors to Bell Communications Research, Inc., Livingston, N.J.

Filed Jun. 29, 1990, Ser. No. 546,415
Int. Cl.[5] H03M 7/40
U.S. Cl. 341—67 18 Claims



1. A variable-length decoder for decoding an input bit stream of variable-length codewords during each cycle of a fixed clock comprising:

first and second cascaded bit storage means each having a bit capacity for storing fixed-length parallel sequences of bits from said input bit stream that are equal in bit-length to at least the longest-length variable-length codeword, said first and second bit storage means providing on parallel output leads a consecutive sequence of bits from said input bit stream that is equal in length to at least twice the longest-length variable-length codeword;

a barrel shifter having parallel inputs connected to said parallel outputs of said first and second bit storage means and a plurality of parallel outputs, said plurality of outputs being equal to at least the number of bits in the longest-length variable-length codeword, said barrel shifter providing on its parallel outputs a directly slidable decoding window of a subsequence of consecutive bits in said first and second storage at its parallel inputs, the position of said decoding window being determined during each clock cycle by an applied control signal;

table-lookup memory means connected to the outputs of said barrel shifter, said table-lookup memory means having a stored input entry for each variable-length codeword and stored corresponding output entries for the length of each variable-length codeword and for the fixed-length codeword associated with each variable-length codeword, said table-lookup memory means for decoding a variable-length codeword by matching the initial bits in said subsequence of bits in the decoding window of said barrel shifter with a variable-length codeword entry and for producing a first output equal to the corresponding stored fixed-length codeword and a second output equal to the corresponding stored codeword length; and

accumulator means for adding during each clock cycle the length of the decoded variable-length codeword with the accumulated codeword lengths of variable-length codewords decoded during previous clock cycles, said accumulator means generating said control signal during each clock cycle to directly shift the decoding window of said barrel shifter by the number of bits in the decoded variable-length code word to the beginning of the next undecoded subsequence of bits at the inputs to said barrel shifter, and for generating a read signal when the accumulated codeword lengths indicate that all the bits in said first bit storage means have been decoded, said read signal transferring the bits in the second bit storage means into the first bit storage means and to read in the next parallel sequence of input bits into the second bit storage means, whereby the decoding window of the barrel shifter is directly shifted to begin at the first bit in the first storage means that is not yet decoded.

5,173,696

CONTROL CIRCUITRY USING ELECTRONIC EMULATION OF A SYNCHRO SIGNAL FOR ACCURATE CONTROL OF POSITION AND RATE OF ROTATION FOR SHAFTS

David E. Howard, Hazel Green, and Dennis A. Smith, Athens, both of Ala., assignors to The United States of America as represented by the Administrator of the National Aeronautics and Space Administration, Washington, D.C.

Filed Jun. 3, 1991, Ser. No. 710,192
Int. Cl.[5] H03M 1/48
U.S. Cl. 341—117 14 Claims

1. A control circuit for generating excitation signals for a resolver and recovering an error signal from the resolver, comprising:

a) periodic digital signal generation means, for generating a first digital signal and a carrier signal;

b) counter means responsive to said first digital signal for generating a counter output signal;

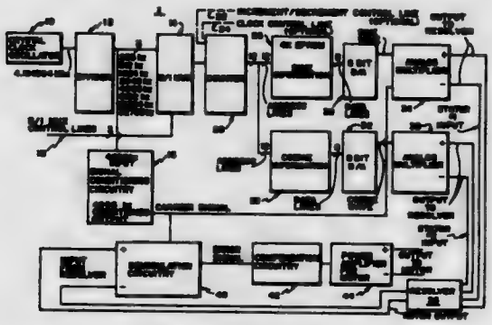
c) first means responsive to said counter output signal for generating a digital sine wave signal which is a function of said counter output signal;

d) second means responsive to said counter output signal for generating a digital cosine wave signal which is a function of said counter output signal;

e) first digital-to-analog conversion means responsive to said digital sine wave signal for generating an analog sine wave signal;

f) second digital-to-analog conversion means responsive to said digital cosine wave signal for generating an analog cosine wave signal;

g) first analog multiplier means responsive to said analog sine wave signal and said carrier signal for generating a first resolver excitation signal which is a function of both the analog sine wave signal and the carrier signal;



h) second analog multiplier means responsive to said analog cosine wave signal and said carrier signal for generating a second resolver excitation signal which is a function of both the analog cosine wave signal and the carrier signal;

i) resolver means for generating a resolver output signal in response to said first and second resolver excitation signals; and,

j) demodulation means responsive to a resolver output signal and said carrier signal to generate an error signal.

5,173,697

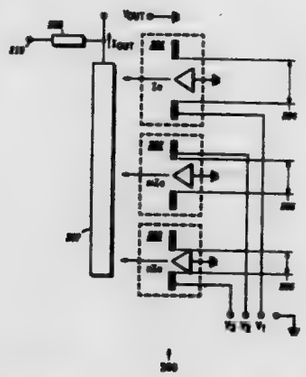
DIGITAL-TO-ANALOG SIGNAL CONVERSION DEVICE EMPLOYING SCALED FIELD EMISSION DEVICES

Robert T. Smith, Mesa, and Robert C. Kane, Scottsdale, both of Ariz., assignors to Motorola, Inc., Schaumburg, Ill.

Filed Feb. 5, 1992, Ser. No. 831,701

Int. Cl.[5] H03M *1/66*

U.S. Cl. 341—133 **10 Claims**



1. An information conversion device comprising:

a plurality of field emission devices including a supporting substrate having a major surface, an insulator layer disposed on the major surface of the supporting substrate and having a plurality of apertures therethrough wherein some apertures have a first aperture radius associated therewith and some other apertures have a second aperture radius associated therewith, an electron emitter disposed in each of the plurality of apertures, and an extraction electrode disposed on the insulator layer and peripherally, symmetrically about at least a part of the plurality of apertures;

an anode, for collecting some emitted electrons, distally disposed with respect to the electron emitters of the plurality of field emission devices; and

the extraction electrode and the electron emitters being constructed to have an input signal source selectively coupled therebetween such that a selected input signal pattern, provided by the input signal source, provides a desired output voltage/current signal.

5,173,698

FLASH ANALOG-TO-DIGITAL CONVERTER WITH INTEGRATING INPUT STAGE

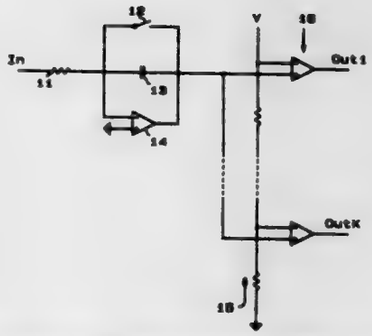
Zdzislaw Gulczynski, P.O. Box 11633, Costa Mesa, Calif. 92627

Continuation-in-part of Ser. No. 946,693, Dec. 24, 1986, abandoned. This application Sep. 22, 1988, Ser. No. 248,495

The portion of the term of this patent subsequent to Mar. 22, 2008, has been disclaimed.

Int. Cl.[5] H03M *1/36, 1/56*

U.S. Cl. 341—158 **17 Claims**



1. Analog-to-digital converter for converting input signal into output code, comprising:

an integrator means for providing a ramp signal at a rate determined by the input signal;

a source means for providing a reference signal;

a first and second nodes separately coupled to the integrator means and ground in either order;

a passive means coupled between the source means and first node for providing a plurality of signals;

a plurality of comparator means for producing a comparator code, each comparator means having a first input receiving one of the passive means signals and a second input coupled to the second node; and

a digital means for sampling and converting a plurality of the comparator codes into the output code.

5,173,699

ANTENNA ARRANGEMENT

Andrew D. Barr, St. Albans, and Stephen J. Woodhouse, Bushey, both of England, assignors to The Marconi Company Limited, United Kingdom

Filed Nov. 5, 1987, Ser. No. 129,437

Claims priority, application United Kingdom, Nov. 14, 1986, 8627333

Int. Cl.[5] H01Q *17/00*

U.S. Cl. 342—2 **3 Claims**

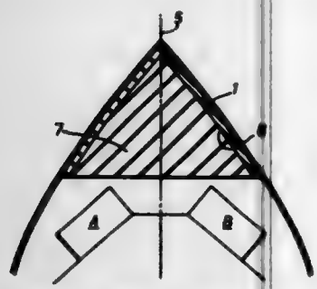
1. An antenna arrangement for suppressing indirectly received radar signals, comprising

a radome,

an assembly of antenna elements mounted within said radome,

a boresight of said assembly of antenna elements said boresight extending symmetrically through said radome and defining a forward direction,

a layer of surface wave absorbent material on the inner surface of said radome forward of said antenna elements,



and a body of radar absorbent material within said layer of surface wave absorbent material forward of said antenna elements.

5,173,700

MAINBEAM JAMMER NULLING WITH MONOPULSE ANGLE CORRECTION

Donald E. Chesley, Maple Shade, N.J., assignor to General Electric Co., Moorestown, N.J.

Filed Mar. 3, 1992, Ser. No. 845,023
Int. Cl.[5] G01S 7/36
U.S. Cl. 342—17 7 Claims

1. A target locating and ranging system, comprising:

means for transmitting signal toward a target;

monopulse receiving means for generating sum and difference monopulse receiving beams directed along a boresight axis, and for responding to signal echoes from said target with received sum and difference signals;

auxiliary receiving means associated with said monopulse receiving means for generating an auxiliary receiving beam directed at an angle relative to said boresight axis, and for responding to signal echoes from said target with a received auxiliary signal;

weighting signal generating means coupled to said monopulse receiving means and to said auxiliary receiving means for processing received sum, difference and auxiliary signals in the presence of unwanted signals for generating a first weighting signal which, when multiplied by said auxiliary signal, results in a first weighted auxiliary signal approximately equal in magnitude and in a predetermined phase relative to said sum signal, and for generating a second weighting signal which, when multiplied by said auxiliary signal, results in a second weighted auxiliary signal approximately equal in magnitude and in a predetermined phase relative to said difference signal;

weighting means coupled to said monopulse receiving means, to said auxiliary receiving means, and to said weighting signal generating means, for weighting said auxiliary signal with said first and second weights to produce said first and second weighted auxiliary signals;

summing means coupled to said weighting means and to said monopulse receiving means for summing said first weighted auxiliary signals with said received sum signals to produce adapted sum signals, and for summing said second weighted auxiliary signal with said received difference signals to produce adapted difference signals, thereby generating a null in the effective sum and difference beams at the location of said unwanted signal, but thereby distorting said effective sum and difference beams;

ratio generating means coupled to said receiving means and to said auxiliary receiving means for generating an adapted monopulse ratio signal representing the ratio of said adapted difference signal divided by said adapted sum signal;

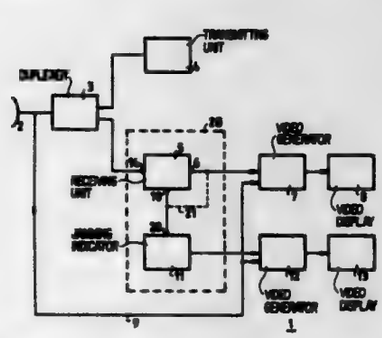
signal processing means coupled to said weighting signal generating means and to said ratio generating means for selecting one of a plurality of monopulse error functions in response to said adapted monopulse ratio, and for applying said adapted monopulse ratio signal to said one of said error functions for determining the angle of said target from said boresight axis.

5,173,701

RADAR APPARATUS WITH JAMMING INDICATOR AND RECEIVER DEVICE WITH JAMMING INDICATOR

Jan A. Dijkstra, Almelo, Netherlands, assignor to Hollandse Signaalapparaten B.V., Hengelo, Netherlands

Filed Jan. 11, 1991, Ser. No. 713,279
Claims priority, application Netherlands, Jan. 21, 1990, 9001414
Int. Cl.[5] G01S 7/36
U.S. Cl. 342—17 6 Claims



1. A radar apparatus, comprising:

an antenna;

a transmitting unit and a receiving unit each coupled to said antenna wherein said receiving unit includes a broadband preamplifier stage, to which signals, received with the aid of said antenna are applied, said broadband preamplifier stage providing a broadband output, said receiver unit further including a bandwidth-limiting element receiving said broadband output; and

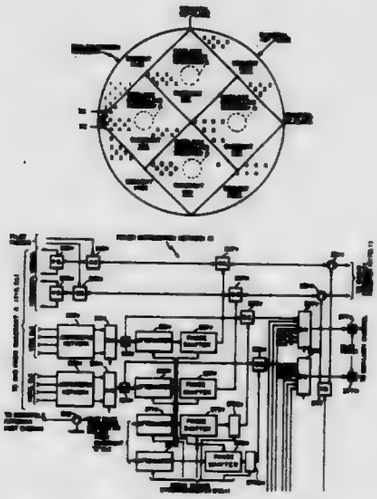
a jamming indicator, operating in a bandwidth substantially equal to the preamplifier stage bandwidth, coupled to said broadband amplifier stage of said receiver unit wherein said jamming indicator receives at an input, said broadband output of said broadband preamplifier stage and wherein said jamming indicator generates an interference signal-representing signal suitable for controlling an indication means for displaying at least a part of any interference signals, said jamming indicator being provided with means for suppressing radar echo signals to that the indication signal substantially exclusively represents interference signals.

5,173,702

ALL WEATHER TACTICAL STRIKE SYSTEM (AWTSS) AND METHOD OF OPERATION

Benjamin L. Young, Westford; Rosario Mangiapane, Burlington, and Jerome H. Pozgay, Needham, all of Mass., assignors to Raytheon Company, Lexington, Mass.

Filed Dec. 29, 1980, Ser. No. 234,046
Int. Cl.[5] G01S 7/36
U.S. Cl. 342—17 1 Claim



1. In a monopulse radar system utilizing a four quadrant phased array antenna and a multi-channel radio frequency receiver having a separate channel fed by signals from each antenna quadrant and an auxiliary channel, a sidelobe canceller for nulling jamming signals received in the sidelobes of the four quadrant phased array antenna, such sidelobe canceller comprising:

(a) a sidelobe canceling antenna array disposed at the center of each of the antenna quadrants;

(b) means for forming monopulse sum and monopulse difference signals from signals received by the sidelobe canceling antenna array in each quadrant;

(c) switching means for selecting, for further processing, either the monopulse sum or monopulse difference signals out of the monopulse sum and monopulse difference forming means;

(d) means, following said switching means, for coupling the selected monopulse sum or monopulse difference signals to the auxiliary channel; and

(e) means, following said coupling means, for modifying the selected monopulse sum or monopulse difference signals and applying such modified sum or difference signal to each channel in the radio frequency receiver.

5,173,703

ALL WEATHER STRIKE SYSTEM (AWTSS) AND METHOD OF OPERATION

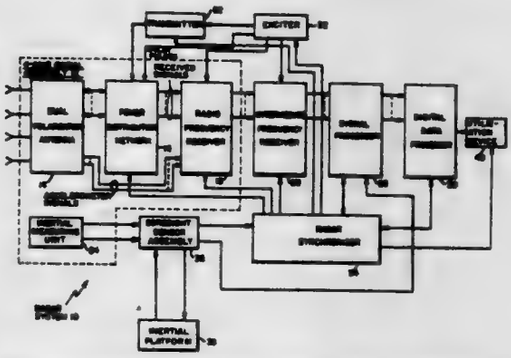
Rosario Mangiapane, Burlington; George W. Ogar, Wakefield, and Albert H. Long, Framingham, all of Mass., assignors to Raytheon Company, Lexington, Mass.

Filed Dec. 29, 1980, Ser. No. 234,045
Int. Cl.[5] G01S 13/44, 13/90
U.S. Cl. 342—25 1 Claim

1. In a synthetic aperture radar system having a four quadrant phased array antenna wherein the antenna quadrants are arranged in the form of a diamond with a first pair of quadrant phase centers disposed along the azimuth axis of the antenna and a second pair of quadrant phase centers disposed along the elevation axis of the antenna, the method of processing radar return signals from moving targets and moving clutter to distinguish between radar return signals from moving targets and radar return signals from moving clutter, such method comprising the steps of:

(a) forming a third phase center coincident with the azimuth axis of the antenna and centered between the first and second azimuthal quadrant phase centers by averaging the returns from the pair of quadrant phase centers coincident with the elevation axis of the antenna;

(b) forming a pair of monopulse difference patterns by subtracting the radar return signals at the first one of the pair of azimuthal antenna phase centers from such signals at the third phase center and subtracting the radar return signals at the second one of the pair of azimuth phase centers form such signals at the third phase center;



(c) forming normalized monopulse difference signals by dividing each one of the pair of monopulse difference patterns by the sum of such pair;

(d) forming a normalized range/Doppler matrix from the normalized monopulse difference signals, the signals in the cells of such matrix corresponding to the radar return signals; and

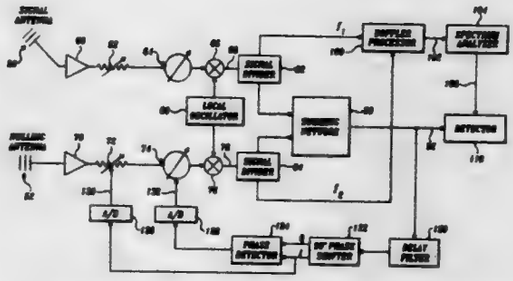
(e) forming a monopulse angle estimate for the signals in those cells of the range/Doppler matrix wherein a signal is present and a signal is not present in a predetermined number of adjacent cells.

5,173,704

AIR TURBULENCE DETECTION USING BI-STATIC CW DOPPLER RADAR

Walter E. Buehler, Issaquah; Clarence D. Lunden, Federal Way, and Kosal Svy, Kent, all of Wash., assignors to The Boeing Company, Seattle, Wash.

Filed Oct. 3, 1991, Ser. No. 771,153
Int. Cl.[5] G01S 13/95
U.S. Cl. 342—26 10 Claims



1. A bi-static radar system for producing information concerning the presence of a target within a common volume of space, the system comprising a transmitter for irradiating a transmit pattern that includes the common volume with substantially CW electromagnetic radiation, and a receiver re-

motely located with respect to the transmitter, the receiver comprising:

a signal antenna having a first receiving pattern that includes the common volume, and means for receiving radiation reflected by the target from within the common volume to produce a first receiver signal, the first receiver signal including a background component caused by background radiation transmitted from the transmitter to the signal antenna without being reflected from within the common volume;

a nulling antenna in the vicinity of the signal antenna, the nulling antenna having a second receiving pattern directed towards the transmitter and means for receiving said background radiation from the transmitter to produce a second receiver signal; and

target detection means comprising means for receiving the first and second receiver signals and for producing therefrom said information concerning the presence of the target within the common volume, the target detection means including autonulling means for modifying the first receiver signal, based upon the second receiver signal, such that the background component of the first receiver signal is at least partially cancelled.

5,173,705

TELECOMMUNICATIONS DEVICE USING ELECTROMAGNETIC WAVES

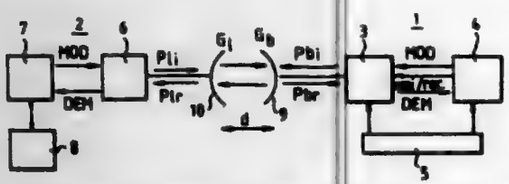
Marc Camiade, Antony; Véronique Serru, Paris, and Dominique Geffroy, Courcouronnes, all of France, assignors to Thomson Composants Microondes, Puteaux, France

Filed Nov. 15, 1991, Ser. No. 792,924

Claims priority, application France, Nov. 16, 1990, 90 14290

Int. Cl.[5] G01S *13/80*

U.S. Cl. 342—42 **4 Claims**



1. A telecommunication device using electromagnetic waves, for exchanging data between a fixed reader station and a mobile badge station,

said fixed reader station comprising:

generating means for generating electromagnetic signals, including an interrogation electromagnetic signal;

a first antenna for transmitting and receiving the electromagnetic signals, including transmitting the interrogation signal; said mobile badge station comprising:

a second antenna for transmitting electromagnetic signals and receiving electromagnetic signals transmitted from the fixed reader station, including receiving the interrogation signal;

a modulator/demodulator circuit for delivering signals to the second antenna and receiving signals from the second antenna, comprising at least one transistor, with a gate source junction capacitance, which can be in a first state and a second state,

wherein when said transistor is in the first state an impedance of the second antenna is matched to receive electromagnetic signals transmitted from the fixed reader station at the second antenna, and when said transistor is in the second state an impedance of the second antenna is mismatched to reflect signals received at the second antenna back to the first antenna of the fixed reader station; and

an information processing circuit for receiving said interrogation signal from said modulator/demodulator circuit and controlling switching of the transistor from the first state to the second state upon receiving the interrogation signal.

5,173,706

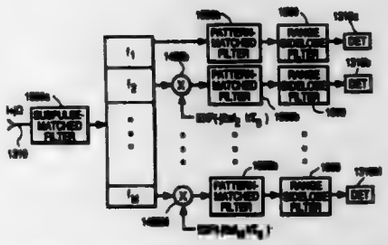
RADAR PROCESSOR WITH RANGE SIDELOBE REDUCTION FOLLOWING DOPPLER FILTERING

Harry Urkowitz, Philadelphia, Pa., assignor to General Electric Company, Moorestown, N.J.

Continuation of Ser. No. 685,792, Apr. 16, 1991, abandoned. This application Jan. 21, 1992, Ser. No. 826,301

Int. Cl.[5] G01S *13/18, 13/28, 13/42*

U.S. Cl. 342—99 **22 Claims**



1. A Doppler radar system, comprising:

transmitting means for transmitting dispersed pulses of electromagnetic radiation toward scatterers to generate returns;

receiving means coupled for receiving said returns from said scatterers and for generating signals therefrom;

filtering means coupled to said receiving means, for filtering said signals into a plurality of frequency bins to thereby produce a first plurality of signal components including a baseband signal component and a plurality of higher-frequency signal components, each having a frequency spectrum related to that of the associated bin;

multiplying means coupled to said filtering means, for multiplying each of said higher-frequency signal components by an exponential waveform, the spectral component of which is centered at the negative of the frequency of the associated one of said frequency bins, to thereby convert each of said higher-frequency signal components into a baseband signal component;

a plurality, equal in number to said first plurality, of range sidelobe suppression means, each of said range sidelobe suppression means being coupled to one of said filtering means and said multiplying means for individually processing each of said baseband signal components to reduce range sidelobes, to thereby produce a plurality of range sidelobe suppressed signals for further processing.

5,173,707

ALL WEATHER TACTICAL STRIKE SYSTEM (AWTSS) AND METHOD OF OPERATION

Rosario Mangiapane, Burlington; Theodore J. Peregrim, Bedford; Arthur Crain, Framingham; Gordon L. Kettering, Bedford, and Ken W. Chang, Arlington, all of Mass., assignors to Raytheon Company, Lexington, Mass.

Filed Dec. 29, 1980, Ser. No. 234,032

Int. Cl.[5] G01S *13/44*

U.S. Cl. 342—149 **1 Claim**

1. In a monopulse radar system utilizing a phased array antenna with a four-element diamond feed connected to a pair of azimuth phase centers and to a pair of elevation phase centers to provide requisite signals for monopulse operation, such radar system and such array antenna being mounted on a moving aircraft with the boresight line of such array antenna pointed toward a reference point on the underlying terrain as such aircraft moves at a known velocity, the method of processing pulse echo signals received by such antenna comprising the steps of:

(a) at a first moment in time, transmitting a first pulse of

radio-frequency energy to illuminate the underlying terrain around the reference point and receiving echo signals from each reflecting element on such illuminated terrain;

(b) converting, in a separate receiving channels, the echo signals at each one of the pair of azimuth phase centers and the echo signals at each one of the elevation phase centers to corresponding intermediate frequency signals;

(c) delaying the intermediate frequency signal corresponding to the echo signal at the first one of the pair of azimuth phase centers;

(d) at a second moment in time, when the line of sight between the second one of the azimuth phase centers to the reference point is coincident with the line of sight between the first one of the azimuth phase centers extant at the first moment in time, transmitting a second pulse of radio frequency energy to illuminate the same underlying terrain as was illuminated by the first pulse of radio frequency energy and receiving echo signals from each reflecting element on such illuminated terrain;

(e) converting, in the separate receiving channels, the received echo signals to corresponding intermediate frequency signals;

(f) phase shifting, to compensate for the difference in distances between the reference point and the first and the second azimuth phase centers, the intermediate frequency signal corresponding to the radio frequency signal at the second one of the azimuth phase centers at the second moment in time;

(g) determining the difference between the delayed intermediate frequency signal and the phase shifted intermediate frequency signal;

(h) determining the average of the intermediate frequency signals corresponding to the pair of radio frequency signals at the pair of elevation phase centers; and

(i) determining the monopulse ratio of the signals resulting from steps (g) and (h).

5,173,708

ATTITUDE CONTROL SYSTEM FOR ANTENNA ON MOBILE BODY

Katsuo Suzuki, Hekinan; Sadami Mizuno, Chita; Hidehara Kato; Kazuhiko Sekino, both of Toyota; Makoto Morita, and Toshimasa Mikawa, both of Susono, all of Japan, assignors to Aisin Seiki K.K., Kariya City, Japan

Filed Nov. 6, 1991, Ser. No. 788,620

Claims priority, application Japan, Nov. 6, 1990, 2-300545

Int. Cl.[5] H01Q *3/00*

U.S. Cl. 342—359 **4 Claims**

1. An attitude control system for an antenna (Ant) which is mounted on a movable body to be oriented to a source of a radio wave, the system comprising:

supporting means for supporting the antenna in such a manner that the antenna is rotatable relative to the movable body;

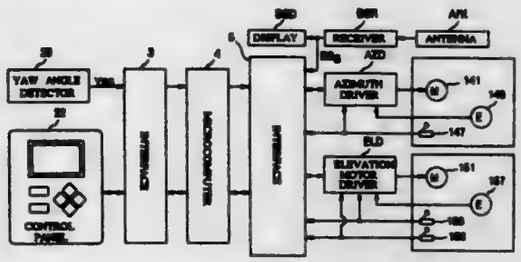
driving means for rotating the antenna;

attitude change detecting means for detecting a yaw angle speed of the movable body relative to the source of the radio wave;

first control means for controlling the driving means in such a manner that the antenna is driven at a speed corresponding to the sum of the yaw angle speed and a set correction value so as to correct the shift of the antenna which is due to the attitude change of the movable body relative to the source of the radio wave;

receiving means, connected to the antenna, for receiving radio waves;

second control means for controlling the driving means in such a manner that the attitude of the antenna is changed



in order to seek its optimum position at which the maximum value of the receiving signal level is obtained;

accumulating means, connected to the second control means, for the vector accumulation upon the changing of the attitude of the antenna by the second control means; and

drift correcting means, connected to the first control means and the accumulating means, for renewing the correcting value in order that the accumulated vector becomes zero.

5,173,709

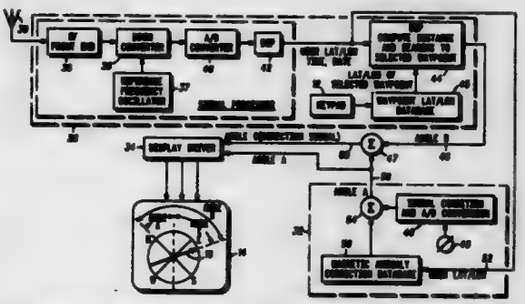
ELECTRONIC DIRECTION FINDER

George L. Lauro, and Ralph E. Mesick, both of Lake Zurich, Ill., assignors to Motorola, Inc., Schaumburg, Ill.

Filed Jan. 3, 1991, Ser. No. 710,197

Int. Cl.[5] G01S *5/04*; G01C *9/00, 21/00*

U.S. Cl. 342—443 **4 Claims**



1. A portable electronic direction finder for directing a user toward a user selectable destination, comprising:

means including a navigation receiver and a compass for generating a direction signal indicative of a bearing toward the destination, the bearing being relative to the user's heading;

an electronic display; and

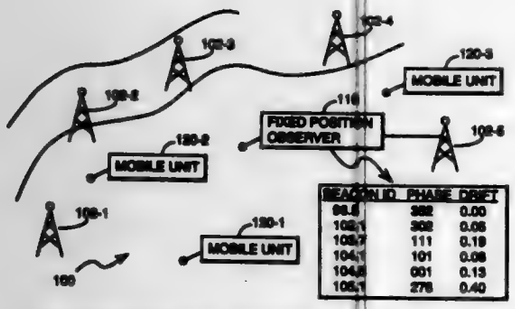
a display driver coupled to the electronic display and responsive to the direction signal and to the compass for causing the electronic display to generate a pair of simultaneous visible images, one image being a compass card illustrating at least one actual compass direction, and the other image being a linear rotatable pointer which points in the direction of the user selectable destination relative to the user's heading.

5,173,710

NAVIGATION AND POSITIONING SYSTEM AND METHOD USING UNCOORDINATED BEACON SIGNALS

David C. Kelley, Plano; David T. Rackley, Garland, and Victor P. Berglund, Fairview, all of Tex., assignors to Terrapin Corporation, San Mateo, Calif.

Filed Aug. 15, 1991, Ser. No. 745,154
Int. Cl.[5] G01S 3/02
U.S. Cl. 342—463 22 Claims



1. A positioning system, comprising:

a multiplicity of transmitters, at known fixed locations, each of which transmits a beacon signal having a phase that is un-synchronized with the phases of the beacon signals of the other transmitters; each of said beacon signals having a frequency which is approximately equal to a predetermined target frequency;

a first receiver, at a known location relative to the locations of said multiplicity of transmitters, which (A) receives said beacon signals, (B) determines the phases and frequencies of said beacon signals at times determined with reference to a first time reference signal, and (C) broadcasts phase and frequency data representing said beacon signal phases and frequencies; said broadcast phase and frequency data including time data representing when, relative to said first time reference signal, said beacon signals attained said beacon signal phases;

a second receiver, at an unknown location, which receives said broadcast phase and frequency data from said first receiver and at least three of said beacon signals, said second receiver including

a local clock generator, un-synchronized with said first time reference signal, that generates a second time reference signal,

phase detection circuitry for detecting, at times determined with reference to said second time reference signal, the phases and frequencies of said beacon signals at the location of said second receiver, and

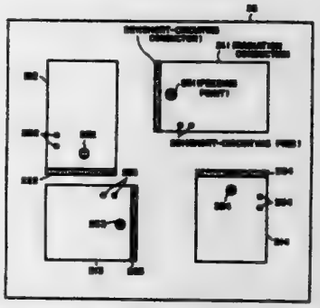
computation means for computing, based on said broadcast phase and frequency data and said detected phases and frequencies, coordinate values defining said second receiver's position and a time adjustment value for bringing said second time reference signal into alignment with said first time reference signal, said time adjustment value further relating said detected phases to said broadcast phase data in accordance with a predefined set of simultaneous equations.

5,173,711

MICROSTRIP ANTENNA FOR TWO-FREQUENCY SEPARATE-FEEDING TYPE FOR CIRCULARLY POLARIZED WAVES

Kazunori Takeuchi, Ichigayatz; Masayuki Yasunaga, Tokyo, and Takayasu Shiokawa, Nukuinimami, all of Japan, assignors to Kokusai Denshin Denwa Kabushiki Kaisha, Tokyo, Japan

Continuation of Ser. No. 617,350, Nov. 23, 1990, abandoned.
This application Jun. 26, 1992, Ser. No. 906,030
Claims priority, application Japan, Nov. 27, 1989, 1-307258
Int. Cl.[5] H01Q 1/38
U.S. Cl. 343—700 MS 7 Claims



1. A microstrip antenna comprising, a dielectric substrate, four radiation conductors on a same plane on a first major surface of the substrate and a conductive ground plane on a second major surface of the substrate opposite to the first major surface thereof, each radiation conductor having a substantially straight side marginal edge portion short-circuiting conductor short-circuited to the conductive ground plane and each radiation conductor having a single feeding point, for each radiation conductor, a power feeder passing through said conductive ground plane and said substrate and connected to the respective single feeding point of a radiation conductor, the four radiation conductors being formed into two pairs of different dimensions and resonance frequencies and orthogonally arranged in each pair asymmetrically for respective two pairs, said radiation conductors having the same dimension and the same resonance frequency in each of said two pairs, said two pairs being independently fed, for each pair, to a transmitter and a receiver respectively, so that the antenna operates at two separate and desired frequencies for transmission and reception respectively in each pair of said four radiation conductors to generate polarized waves without coupling and interference between the transmission and reception frequencies.

5,173,712

ROD ANTENNA WITH FILTER ARRANGEMENT

Yuichi Murakami, Kanagawa; Kiyokazu Ieda, Tokyo, and Tomio Yasuda, Saitama, all of Japan, assignors to Aisin Seiki K.K., Kariya, Japan

Filed Jun. 19, 1989, Ser. No. 375,304
Claims priority, application Japan, Jun. 17, 1988, 63-150459; Jul. 29, 1988, 63-191952; Jul. 29, 1988, 63-191953
Int. Cl.[5] H01Q 1/100, 1/500
U.S. Cl. 343—715 1 Claim

1. A rod antenna comprising:

a) a plurality of telescoping extensible and retractable elements (*24a*, . . . *24h*, *24i*) and

b) a base element (36) for storing said extensible and retractable elements upon retraction,

wherein said base element is comprised of an upper sleeve (*36b*) made of insulating material and an elongate, electrically conducting lower sleeve (*36a*), and

wherein a lower portion of a lowermost one of said extensible and retractable elements is disposed above said lower sleeve and is surrounded by said upper sleeve of insulating material when said extensible elements are extended, and

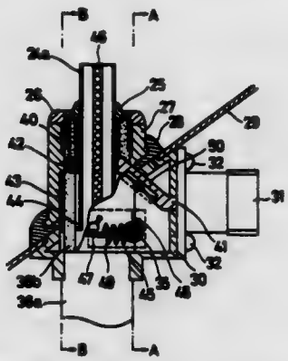
wherein the lower portion of said lowermost one (24*a*) of said extensible and retractable elements is supported by said insulating upper sleeve (36*b*);

a high frequency power supply member electrically connected to said extensible elements;

a low pass filter having one terminal connected to a high pass filter;

a low frequency power supply member connected to another terminal of said low pass filter;

a coaxial cable having a center conductor which connects said low frequency power supply member and said low pass filter, said center conductor forming a part of said low pass filter and extending to the lowermost one of said extensible and retractable elements and being arranged in



parallel with the lowermost one of said extensible and retractable elements so as to form said high pass filter;

wherein said low pass filter comprises:

a coil having said one terminal electrically connected to said high pass filter and having said other terminal connected to said low frequency power supply member;

a first capacitor connected between said one terminal of said coil and a ground;

a second capacitor connected between said other terminal of said coil and the ground; and

storage means, connected to said ground, for storing said extensible elements, said high frequency power supply member, said low pass filter, said high pass filter and said lower frequency power supply member.

5,173,713

THREE ELEMENT INVERTED CONICAL MONOPOLE WITH SERIES INDUCTANCE AND RESISTANCE IN EACH ELEMENT

Foissac Yves, Valenciennes, and Jean M. Demancel, Lecelles, both of France, assignors to Laboratorie d'Etudes et de Researches Chimiques (LERC) S.A., Saint Amand les Eaux, France

Filed Jan. 14, 1991, Ser. No. 640,821
Int. Cl.[5] H01Q *9/44*
U.S. Cl. 343—749 **24 Claims**

1. A radioelectric antenna (1) including a plurality of substantially linear electrically conductive elements (4) each having a base and adapted to be electrically connected to a transmission line, said transmission line adapted to be electrically connected to a communication device (3) such as a transmitter and/or receiver device,

characterized in that said antenna (1) includes at least three linear elements (4) each having a base end and a distal end and connected to form a monopole omnidirectional antenna whose radiating conductor is made up of said linear elements, said antenna having a median axis (42) that forms a predetermined angle (A) with each of said linear elements such that said linear elements diverge upwardly from the base end to form a point of intersection between said median axis and a longitudinal axis of each of said linear elements at a point (P) spaced from the base ends (40),

means for tuning the antenna including

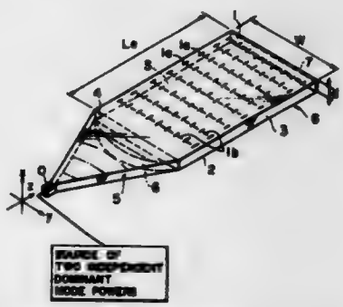
at least one electrically resistive element (5) disposed between the base end and the distal end of each linear element and an electrically inductive element (6) disposed between the base end (40) of each linear element (4) and the transmission line (2), the inductive element (6) having selected inductances which differ from one linear element to another.

5,173,714

SLOT ARRAY ANTENNA

Kunitaka Arimura, Chigasaki; Fumio Takenaga, Kawasaki; Hiroshi Kanaga, and Akira Tsukada, both of Chigasaki, all of Japan, assignors to Arimura Giken Kabushiki Kaisha, Chigasaki, Japan

Filed May 3, 1990, Ser. No. 518,671
Claims priority, application Japan, May 16, 1989, 1-124067
Int. Cl.[5] H01Q *13/10*
U.S. Cl. 343—771 **19 Claims**



1. A slot array antenna, comprising:

a rectangular waveguide formed by means of a pair of oppositely disposed rectangular metallic plates and metallic side plates secured to side edge portions of each one of said rectangular plates along three sides thereof so as to form a rectangular waveguide space having a rectangular cross-sectional shape and a power feed opening defined within a fourth side thereof, said rectangular waveguide having a plurality of wave radiation slots formed within one of said rectangular metallic plates so as to be disposed within an array which extends in longitudinal and lateral directions, the height of said side plates being at least one-half of the wavelength within said waveguide space; and

power feeder means connected to said rectangular waveguide at said power feed opening thereof and comprising a source means for simultaneously feeding two kinds of powers having two independent dominant modes, the electrical fields of which intersect each other perpendicularly in the width direction and the height direction of said power feed opening, respectively, such that the electrical field of one of said two independent dominant mode pow-

ers is disposed parallel to said pair of oppositely disposed rectangular metallic plates of said rectangular waveguide while the electrical field of the other one of said two independent dominant mode powers is disposed perpendicular to said pair of oppositely disposed rectangular metallic plates of said rectangular waveguide, toward said rectangular waveguide such that each one of said powers propagates with the phase fronts thereof being coaxial, and means for converting said two independent dominant mode powers having said coaxial phase fronts into two flat equiphase plane waves at said power feed opening of said rectangular waveguide such that the power fed by said power feeder means is propagated within said waveguide space in said two independent dominant modes with said electrical field of each one of said modes being disposed within a flat plane;

said slots comprising longitudinal slots extending in the longitudinal direction of said waveguide, and lateral slots extending in the lateral direction of said waveguide, so as to simultaneously radiate said two flat equiphase plane waves as two independent linearly polarized waves from said longitudinal and lateral slots.

5,173,715

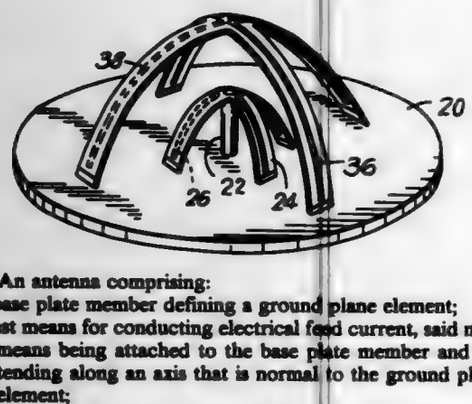
ANTENNA WITH CURVED DIPOLE ELEMENTS

Eric B. Rodal, Cupertino; Michael C. Deno, Los Gatos; David R. Glidden, Menlo Park, and James M. Janky, Sunnyvale, all of Calif., assignors to Trimble Navigation, Sunnyvale, Calif.

Continuation-in-part of Ser. No. 445,754, Dec. 4, 1989, abandoned. This application Jun. 12, 1991, Ser. No. 714,192

Int. Cl.[5] H01Q *9/16, 21/26*

U.S. Cl. 343—795 **16 Claims**



1. An antenna comprising:

a base plate member defining a ground plane element;

mast means for conducting electrical feed current, said mast means being attached to the base plate member and extending along an axis that is normal to the ground plane element;

means for conducting electrical feed current to said mast means;

a first pair of antenna elements defining a dipole, each of said antenna elements being a single substantially flat conductive strip formed on one surface only of a first thin flexible portion of dielectric material thereby to define a conductive printed circuit on said one surface of said first portion of dielectric material and being conductively coupled to the mast means at a first end, each of said first ends and said first thin flexible portion of dielectric material being supported by the mast means at a first location space apart from the ground plane element by a predetermined distance, and each of said antenna elements having a second end substantially closer to the ground plane element than to said first end, no portion of said ground plane element being closer to said first location than said predetermined distance;

each of the printed circuit antenna elements together with said first thin flexible portion of dielectric material exhibiting a smooth and continuous first curvature throughout its length in a plane containing the mast means;

a first pair of conductive tabs each electrically connected to said ground plane element, one of said first pair of conductive tabs being connected to said first thin flexible portion of dielectric material in closely spaced-apart relation to said second end of one of said first pair of antenna elements and the other of said first pair of conductive tabs being connected to said first thin flexible portion of dielectric material in closely spaced apart relation to said second end of the other of said first pair of antenna elements;

a second pair of antenna elements defining a dipole, each of said second pair of antenna elements being a single substantially flat conductive strip formed on one surface only of a second thin flexible portion of dielectric material thereby to define a conductive printed circuit on said one surface of said second portion of dielectric material and being conductively coupled to the mast means at a first end, said first end of each of said second pair of antenna elements and said second thin flexible portion of dielectric material being supported by the mast means adjacent to the first location, each of said antenna elements of said second pair having a second end substantially closer to the ground plane element than to said first end;

each of the printed circuit antenna elements of the second pair together with said second thin flexible portion of dielectric material exhibiting a smooth and continuous second curvature in a plane that contains the mast means; and

a second pair of conductive tabs each electrically connected to said ground plane element, one of said second pair of conductive tabs being connected to said second thin flexible portion of dielectric material in closely spaced-apart relation to said second end of one of said second pair of antenna elements and the other of said second pair of conductive tabs being connected to said second thin flexible portion of dielectric material in closely spaced-apart relation to said second end of the other of said second pair of antenna elements.

5,173,716

DEVICE FOR DRIVING TELESCOPIC POWER ANTENNA

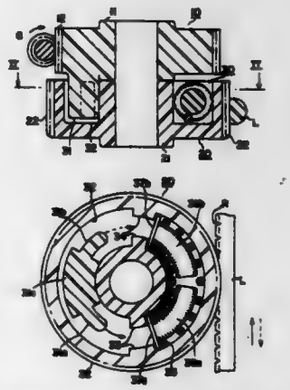
Kiyoshi Tetsuka, Tokyo, Japan, assignor to Harada Kogyo Kabushiki Kaisha, Tokyo, Japan

Filed Feb. 1, 1991, Ser. No. 649,651

Claims priority, application Japan, Feb. 2, 1990, 2-9027[U]

Int. Cl.[5] H01Q *1/100*; F16D *3/120, 3/660, 3/680*

U.S. Cl. 343—903 **1 Claim**



1. A device for driving a telescopic power antenna characterized in that said device includes: a disk-shape drive-side base which is caused to rotate by a motive force of a motor; a disk-shape driven-side base which is concentrically provided adjacent to the drive-side base and causes an antenna element to extend and retract when rotated; and a rotary force transmission mechanism interposed between the drive-side base and the driven-side base to transmit a rotary force of the drive side base to the driven-side base, said rotary force transmission

mechanism comprising a groove formed in a circumferential direction on one of facing surfaces of said two bases, a coil spring installed in a specific area of the groove so that the coil spring expands and contracts in the direction of the length of the groove, and a projection formed on the other of the facing surfaces of the two bases so as to cause a compressive deformation of the coil spring when a relative rotation occurs between the drive-side base and the driven-side base; and wherein elastic cores made of rubber are installed in an internal hollow space of the coil spring, said coil spring and elastic cores being arranged so that they are caused to undergo compressive deformation by a specific displacement-pressure relationship made by the movement of the projection when a relative rotation occurs between the drive-side base and the driven-side base.

5,173,717

INK JET RECORDING HEAD IN WHICH THE EJECTION ELEMENTS ARE DRIVEN IN BLOCKS

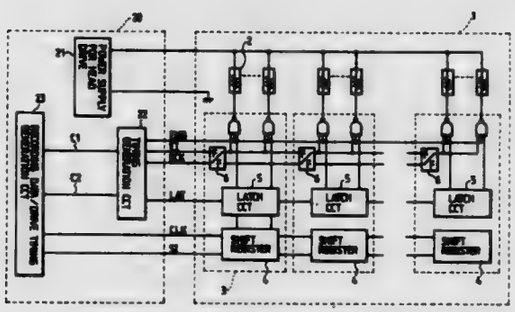
Hideaki Kishida, Yamato; Akira Katsuyama, Yokohama; Kimiyuki Hayasaki, Yokohama; Nobuyuki Watanabe, Yokohama; Jiro Moriyama, Yokohama; Toshiaki Hirosawa, Hiratsuka; Torachika Onuda, Kawasaki; Hidemi Kubota, Komae; Yutaka Koizumi, and Mineo Kaneko, both of Tokyo, all of Japan, assignors to Canon Kabushiki Kaisha, Tokyo, Japan

Filed Feb. 1, 1991, Ser. No. 649,725

Claims priority, application Japan, Feb. 2, 1990, 2-022173; Feb. 2, 1990, 2-022184; Feb. 2, 1990, 2-022193; Feb. 26, 1990, 2-045315

Int. Cl.[5] B41J 2/05

U.S. Cl. 346—1.1 12 Claims



6. A driving method for an ink jet recording head comprising a plurality of ink passages disposed correspondingly to a plurality of ejection outlets for ejecting ink, a plurality of recording elements which form recording liquid droplets, a common chamber for communicating with said ink passages and drive elements which drive said recording elements divided into a plurality of blocks in compliance with drive signals, said method comprising the steps of:

selecting said blocks in an order of at least every second block so that adjacent blocks are not driven sequentially; and

supplying the drive signals to the drive elements of the selected blocks.

5,173,718

SCANNING HEAD

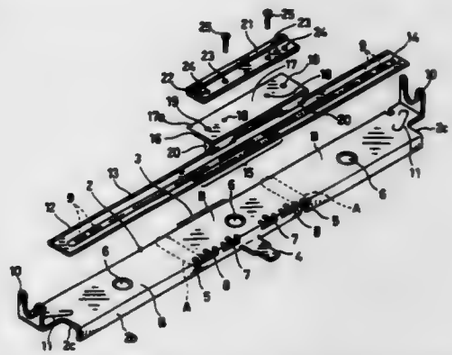
Hajime Takayama, Yokohama; Tsutomu Yadera, Chigasaki; Shigeo Ota, Kamaoka, and Hiroshi Okano, Yokohama, all of Japan, assignors to Matsushita Graphic Robot Co., Ltd., Kyoto and Communication SYstems, Inc., Tokyo, both of, Japan

Filed Sep. 24, 1991, Ser. No. 764,773

Claims priority, application Japan, Oct. 3, 1990, 2-267857; Feb. 1, 1991, 3-33685

Int. Cl.[5] B41J 2/335

U.S. Cl. 346—76 PH 5 Claims



1. A scanning head comprising a support member for supporting the head in pressing contact with a platen,

wherein said support member is provided with at least two reinforcing means, the reinforcing means being interrupted at least once to define a lower strength portion, the parts of the support member having the reinforcing means comprising higher strength portions, each of said higher strength portions receiving a pressing load toward said platen.

5,173,719

METHOD AND APPARATUS FOR THE INSPECTION OF PATTERNS

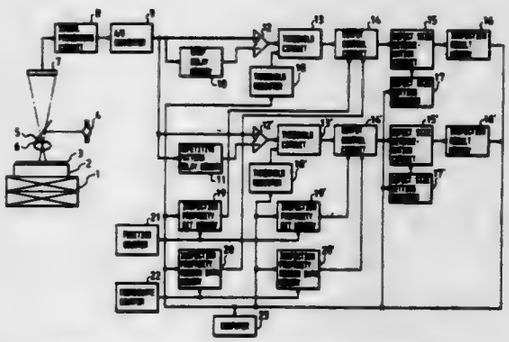
Yuzo Taniguchi, Higashimurayama; Tooru Fukui, Hamura; Mikihito Saito, Tokyo; Yoshiichi Hori, Kodaira, and Takahiro Kamagata, Hoonnachi, all of Japan, assignors to Hitachi, Ltd. and Hitachi Tokyo Electronics Co., Ltd., both of Tokyo, Japan

Filed Dec. 19, 1990, Ser. No. 630,190

Claims priority, application Japan, Dec. 20, 1989, 1-330222; Nov. 29, 1990, 2-332608

Int. Cl.[5] G01B 11/00; G01N 21/00

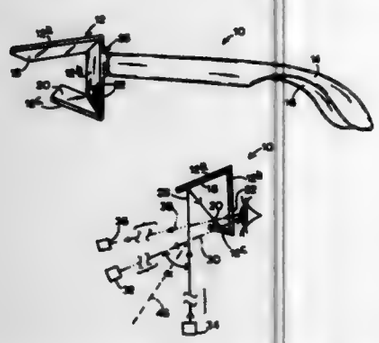
U.S. Cl. 356—394 17 Claims



3. A pattern inspection apparatus according to claim 1, wherein the chip comparison inspection inspects a random pattern portion within the chips, to output a defect in the one chip by a first comparator circuit, and the repetitive pattern

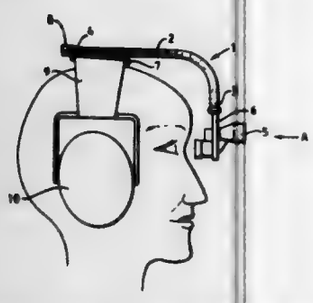
comparison inspection inspects a repetitive pattern portion to output a defect in the one chip by a second comparator circuit.

5,173,720
EYEWEAR FIELD-OF-VIEW CHANGER
Jin S. Lee, 440 Dixon Landing Rd. #A105, Milpitas, Calif. 95035, and Thinh C. Nguyen, 3344 Landess Ave. #D, San Jose, Calif. 95132
Filed Mar. 19, 1991, Ser. No. 672,104
Int. Cl.[5] G02C 7/14
U.S. Cl. 351—50 10 Claims



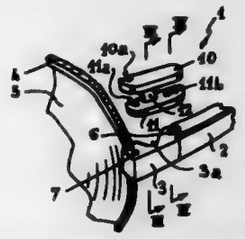
1. Eyewear for converting a user's direct line of vision into an angularly offset effective line of vision comprising
a user-wearable frame, and
highly reflective, non-image-reversing, view-line-axis-converting reflection means mounted on said frame, operable, with the eyewear worn by a user, to convert the user's direct line of vision into a selected, angularly offset effective line of vision when the viewer is staring away from a generally straight ahead direction, while permitting the user's unobstructed generally straight ahead view.

5,173,721
OPTICAL AID ATTACHMENT FOR EAR PROTECTORS
Graham Green, Forsyte Research, Unicorn House, Coniston Way, Cannock, Staffordshire, England WS11 1DT
Filed Sep. 5, 1990, Ser. No. 577,878
Int. Cl.[5] G02C 7/00
U.S. Cl. 351—53 3 Claims



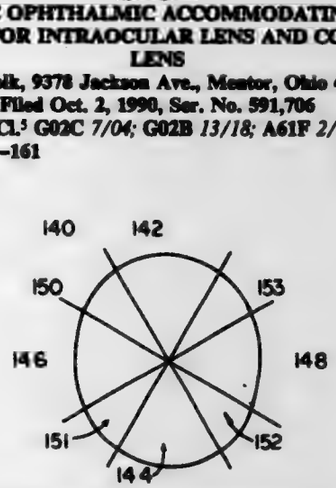
1. A combined optical and ear defender device for use by competitors in target shooting comprising:
a pair of ear muff defenders secured to each end of a band passing over the head of the competitor,
an elongate adjustable flexible element secured at one end to said headband,
a member including a lens secured to the other end of said adjustable flexible element,
whereby the lens can be located at any required distance in front of the eye of the competitor.

5,173,722
SAFETY DEVICE FOR SPECTACLE HINGE
Jean-Pierre Calamand, Oyonnax, France, assignor to Lunetier Calamand, Marchon-Arbent, France
Filed Sep. 4, 1991, Ser. No. 754,766
Claims priority, application France, May 15, 1991, 91 06065
Int. Cl.[5] G02C 5/22
U.S. Cl. 351—153 7 Claims



1. A safety device for spectacle frames for retaining a fastening element which is associated with a hinge means which joins a temple to a lens-holder portion of the spectacle frames and wherein the hinge means has an upper and lower portion and a first thickness dimension when measured between the upper and lower portions, the safety device comprising, first and second flange elements, a tab means extending between and connecting said first and second flange elements in spaced relationship with respect to one another, a notch in each of said first and second flange elements, said notches being of a size to be engageable with the lens-holder portion of the spectacle frames, and said first and second flange elements being spaced a distance so as to engage the upper and lower portions of the hinge to thereby retain the fastening element therebetween.

5,173,723
ASPHERIC OPHTHALMIC ACCOMMODATING LENS DESIGN FOR INTRAOCULAR LENS AND CONTACT LENS
Donald A. Volk, 9378 Jackson Ave., Mentor, Ohio 44060
Filed Oct. 2, 1990, Ser. No. 591,706
Int. Cl.[5] G02C 7/04; G02B 13/18; A61F 2/16
U.S. Cl. 351—161 22 Claims



1. A multifocal lens configuration providing correction of the refractive error and accommodative insufficiency of the eye, comprising;
a lens body having first and second surfaces, wherein at least one of said surfaces is defined as being a rotationally non-symmetrical aspheric surface, said aspheric surface varying in curvature and refractive power rotationally about the apical umbilical point of the lens surface at which the derivative of curvature vanishes, with the surface contour defined by a continuum of mathematically defined semi-meridian sections tangent to one another at said apical umbilical point and which together form a continuous surface that includes at least four defined angular zones of predetermined curvature, wherein the semi-meridian sections in each of said at least four defined angular zones are varied in a predetermined manner to

provide clear vision over ranges of near, intermediate, or distance vision.

5,173,724

OPTICAL SYSTEM WHICH HELPS REDUCE EYE STRAIN

Celeste V. Bonham, 835 Fernwood Pacific Dr., Topanga, Calif. 90290, and Richard D. Rallison, Paradise, Utah, assignors to Celeste Virginia Bonham, Topanga, Calif.

Continuation-in-part of Ser. No. 375,834, Feb. 5, 1989, Pat. No. 4,950,067, and a continuation-in-part of Ser. No. 537,110, Jun. 13, 1990, Pat. No. 5,040,888. This application Dec. 12, 1990, Ser. No. 626,569

The portion of the term of this patent subsequent to Aug. 20, 2008, has been disclaimed.

Int. Cl.[5] A61B *3/00*

U.S. Cl. 351—203 19 Claims

1. A method of stimulating the eye muscles with an optical system having multiple images in a single field of view appearing to be located at significantly different distances from the viewer, one image appearing to be very close to the viewer and at least one other image substantially at an infinite distance from the viewer, comprising the steps at:

(a) mounting the optical system in a light box casement housing;

(b) illuminating the optical images;

(c) having a viewer strongly focus on one of the optical images appearing to be at one distance from the viewer;

(d) shifting the optical conditions to present to the viewer another image appearing to be at a different distance from the viewer and having the viewer strongly focus on this different image, thereby exercising the viewer's eye muscles; and

(e) said steps including viewing one of said images through a magnifying lens.

5,173,725

CAMERA MOUNT FOR A BOAT

Carl L. Giles, 18352 Tiller Trail Hwy., Days Creek, Oreg. 97429, and Steven D. Giles, 1064 Lisa Way, Myrtle Creek, Oreg. 97457

Filed Dec. 9, 1991, Ser. No. 803,994

Int. Cl.[5] G03B *29/00*

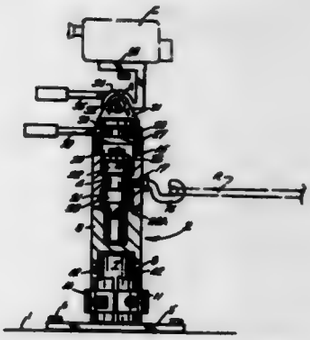
U.S. Cl. 354—81 10 Claims

1. An automatically tracking camera mount for installation on a boat for use in the continuous automatic filming of a water skier towed at the end of a ski rope pulled by the boat, said mount comprising,

a base for attachment to the boat,

a turret for travel about a rotational axis, a ski rope anchor on said turret and offset from said rotational axis,

pivot means coupling said turret to said base for turret movement about said rotational axis in response to ski rope imparted forces acting on said rope anchor, adjustable means permitting varying of resistance to turret movement, and



a platform carried by said turret and on which a camera may be installed.

5,173,726

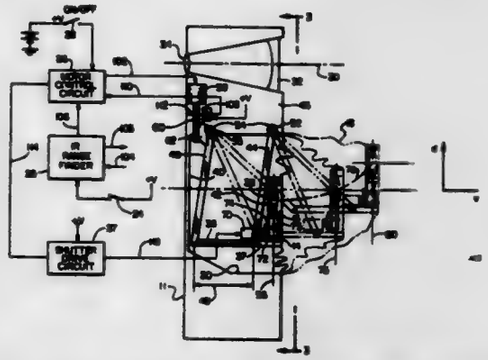
AUTOMATIC PARALLAX CORRECTION IN DEPLOYING LENS CAMERA

William L. Burnham, and Richard A. Gates, both of County of Monroe, N.Y., assignors to Eastman Kodak Company, Rochester, N.Y.

Filed Jun. 4, 1991, Ser. No. 710,274

Int. Cl.[5] G03B *17/04*

U.S. Cl. 354—187 18 Claims



1. A camera for photographing a target image, having a camera housing containing a back wall and a viewfinder system, a deployment assembly, and an objective lens mounted to said deployment assembly, said deployment assembly comprising

a carriage, to which said objective lens is mounted, having a first side and an opposite side separated by a transverse dimension;

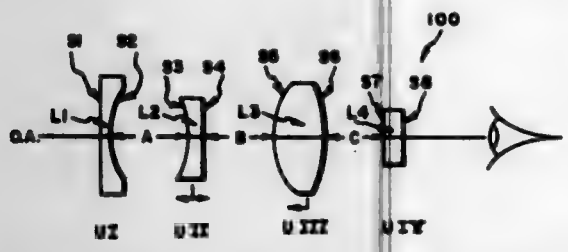
a rear support leg, having a predetermined length, and being pivotally connected to said camera housing at a proximal end and to the first side of said carriage at a distal end; and

a front support leg, having substantially the same length as said rear support leg, and being pivotally connected to said camera housing at a proximal end and to the first side of said carriage at a distal end,

the respective pivotal connections of said front support leg and said rear support leg to said carriage being spaced apart by a predetermined bearing distance;

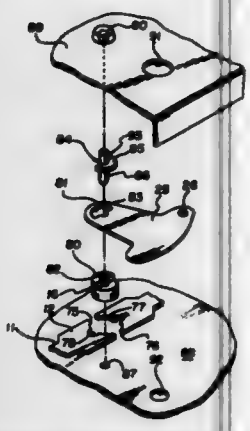
whereby said objective lens is deployable through an arcuate path between a compact storage position and an operational position.

5,173,727
ZOOM VIEWFINDER
Alan E. Lewis, Eastman Kodak Company, Rochester, N.Y. 14653-5225
Filed Oct. 28, 1991, Ser. No. 783,588
Int. Cl.[5] G03B 13/10
U.S. Cl. 354—222 11 Claims



1. A zoom finder comprising in order from an object side, a stationary first lens unit having negative refractive power, a movable second lens unit having negative refractive power, a movable third lens unit having positive refractive power and a stationary fourth lens unit having negative refractive power, said second and third units being movable for zooming.

5,173,728
MAGNET AND SHUTTER ASSEMBLY FOR AN ELECTROMAGNETIC SHUTTER
John A. Sangregory, Spencerport, and Robert L. Kuhn, Jr., Rush, both of N.Y., assignors to Eastman Kodak Company, Rochester, N.Y.
Filed Jul. 25, 1991, Ser. No. 735,489
Int. Cl.[5] G03B 9/08
U.S. Cl. 354—234.1 10 Claims

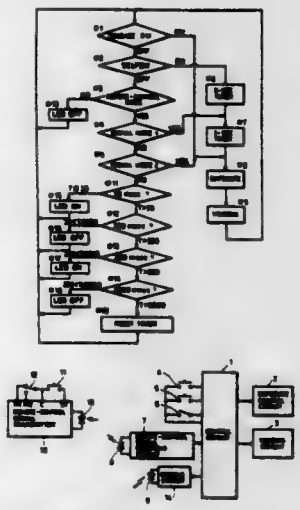


9. A device for damping the oscillations of a shutter blade of an electromagnetic camera shuttering system that controls the movement of a shutter blade, that moves between stops across the aperture of a camera to control the amount of light that is allowed to enter the camera, said device comprises:

an armature containing one or more air gaps for producing a first magnetic field; and

a movable magnet that produces a second magnetic field, said magnet is placed in the vicinity of said armature to form one or more air gaps which couples said second magnetic field to said first magnetic field so that the presence or absence of said first magnetic field will cause said magnet to move the shutter blade to different positions, and said armature is located a distance from the center of magnetic flux density of said magnet to bias said magnet against one or more members in the camera to produce friction that dampens the oscillations caused by the shutter blade or said magnet striking the stops.

5,173,729
DISPLAY DEVICE FOR A CAMERA
Yoshiyuki Kaneko, Kawasaki, Japan, assignor to Canon Kabushiki Kaisha, Tokyo, Japan
Continuation of Ser. No. 637,958, Jan. 9, 1991, abandoned, which is a continuation of Ser. No. 314,781, Feb. 24, 1989, abandoned. This application Jun. 18, 1991, Ser. No. 715,744
Claims priority, application Japan, Feb. 26, 1988, 63-43389
Int. Cl.[5] G03B 9/64
U.S. Cl. 354—238.1 83 Claims



9. A camera comprising:

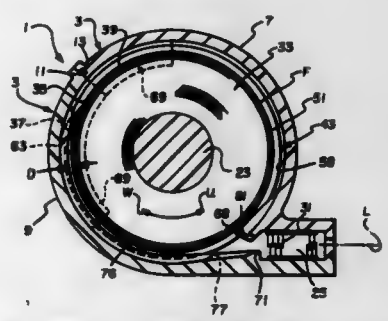
means for performing an image recording operation;

remote-control signal receiving means for receiving a remote-control signal for controlling an image recording operation of the camera, wherein said remote-control signal receiving means assumes a reception-standby state when the camera is ready to receive a remote control signal;

determination means, cooperating with said remote control signal receiving means, for determining that said remote control signal receiving means is in the reception-standby state; and

a display circuit, responsive to the determination by said determination means, for providing an indication to a remote operator that the remote-control signal receiving means is in the reception-standby state.

5,173,730
THRUST-TYPE FILM CASSETTE ASSEMBLY
David A. Dieterich, Rochester; David B. Kemp, Fairport, and Christopher T. Mattson, Rochester, all of N.Y., assignors to Eastman Kodak Company, Rochester, N.Y.
Filed May 6, 1991, Ser. No. 696,478
Int. Cl.[5] G03B 17/26
U.S. Cl. 354—275 8 Claims



1. A film cassette assembly comprising a thrust-type film cassette and a roll of photographic film wherein

(a) said cassette includes a film thrusting means and a cassette shell; (b) said thrusting means includes a spool core supported for rotation in an unwinding direction within the cassette shell, (c) a film roll, the outermost convolution of which is a film leader, is coiled about said spool core, and (d) upon rotation of the spool core in an unwinding direction, said film thrusting means thrusts the film leader through a passageway to the exterior of said cassette shell,

and further, wherein said film is characterized in that

said film has a photographic emulsion side and a back side and at least one of said emulsion side and said back side include integral means for providing a coefficient of friction between the emulsion side and the back side that is less than about 0.25, which is sufficiently low that, when the spool core is rotated in an unwinding direction, an unwinding force is transmitted along all of the convolutions of the film roll from the innermost convolutions to the outermost convolutions to assist the thrusting means in thrusting the film through the passageway.

5,173,731

RECORDING APPARATUS

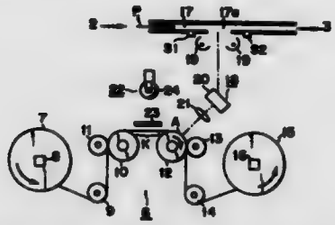
Masashi Yahara, Yokohama, Japan, assignor to Canon Kabushiki Kaisha, Tokyo, Japan

Continuation of Ser. No. 711,133, Jun. 6, 1991, abandoned. This application May 8, 1992, Ser. No. 882,250

Claims priority, application Japan, Jun. 8, 1990, 2-148783

Int. Cl.[5] G03B 27/52

U.S. Cl. 355—40 9 Claims



1. An image recording apparatus comprising:

an image recording means for recording an image on a recording medium;

a memory means for storing a plurality of code information;

first commanding members provided in correspondence to the respective code information and operated by plural manual operations commanding to record the corresponding code information on said recording medium;

a code information recording means for recording the code information corresponding to said first commanding member on said recording medium; and

second commanding members operated by a manual operation commanding to record the code informations corresponding to the part or whole of said first commanding members.

5,173,732

CAMERA AND PRINTING APPARATUS WITH VARIABLE TRIMMING MAGNIFICATION

Kazuyuki Kazami, Tokyo; Toshio Soga, Narashino, and Naoki Tomino, Tokyo, all of Japan, assignors to Nikon Corporation, Tokyo, Japan

Continuation of Ser. No. 606,923, Oct. 31, 1990, abandoned, which is a division of Ser. No. 412,447, Sep. 26, 1989, Pat. No. 4,982,213. This application Apr. 29, 1991, Ser. No. 692,791

Claims priority, application Japan, Sep. 29, 1988, 63-242593

Int. Cl.[5] G03B 27/52

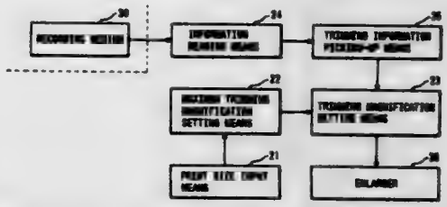
U.S. Cl. 355—55 6 Claims

1. A printing apparatus comprising:

information reader means for reading information on trimming magnification;

print size input means for entering a print size of the photograph;

determination means for determining the maximum trimming magnification from the print size entered by said



print size input means and a predetermined final enlarging magnification; and

trimming magnification setting means for setting the trimming magnification at the printing, based on the maximum trimming magnification determined by said determination means and the trimming magnification read by said reader means.

5,173,733

METHOD AND APPARATUS FOR DISABLING DEFECTIVE SECTIONS ON A PHOTORECEPTOR IN AN ELECTROPHOTOGRAPHIC PRINTER

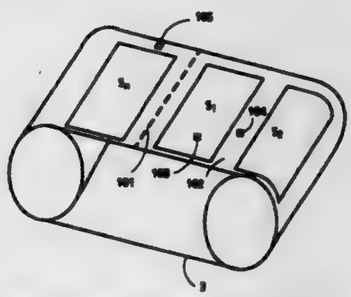
Victor R. Green, Hitchin, United Kingdom, assignor to Xerox Corporation, Stamford, Conn.

Filed Dec. 5, 1991, Ser. No. 802,672

Claims priority, application United Kingdom, Dec. 10, 1990, 90267709

Int. Cl.[5] G03G 15/00

U.S. Cl. 355—208 9 Claims



1. Electrophotographic apparatus, comprising:

an endless photoreceptor belt, the belt having at least two identifiable sections around its length on which electrostatic latent images are formed for subsequent development by toner particles and transfer of the toner image to output sheets;

a scanner for recording a latent image developable into a substantially uniformly grey test image;

means for scanning the output sheets produced by the test image recorded on each belt section; and

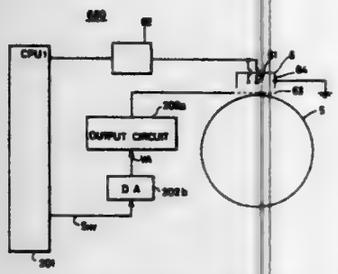
means for disabling a defective belt section in response to said scanning means determining that the belt section has a defect with a size greater than a predetermined threshold size.

5,173,734

IMAGE FORMING APPARATUS USING MEASURED DATA TO ADJUST THE OPERATION LEVEL

Tadafumi Shimizu; Masahide Ueda, and Shinichiro Tabuchi, all of Toyokawa, Japan, assignors to Minolta Camera Kabushiki Kaisha, Osaka, Japan

Filed Mar. 14, 1991, Ser. No. 669,614
Claims priority, application Japan, Mar. 19, 1990, 2-68579
Int. Cl.[5] G03G *15/00*
U.S. Cl. 355—208 15 Claims



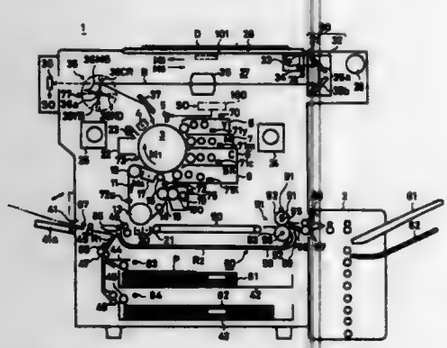
3. An image forming apparatus, comprising:
image forming means for forming an image on a sheet of recording paper;
measuring means for measuring property values incidental to an image forming process by said image forming means;
setting means for setting an operation level of said image forming means, based on measured data from said measuring means;
storing means for storing said measured property values of said measuring means; and
controlling means for controlling said image forming means such that the property values measured when the operation level of said image forming means is set for the first time is stored in said storing means and that the operation level of said image forming means is set at a second and subsequent times based on the measured property values read from said storing means.

5,173,735

IMAGE FORMING APPARATUS WITH IMPROVED CLEANING OPERATION

Kenji Kusumoto, Toyokawa, Japan, assignor to Minolta Camera Kabushiki Kaisha, Osaka, Japan

Filed Jun. 5, 1991, Ser. No. 711,611
Claims priority, application Japan, Jun. 7, 1990, 2-149326; Jun. 7, 1990, 2-149328
Int. Cl.[5] G03G *15/14*
U.S. Cl. 355—271 10 Claims



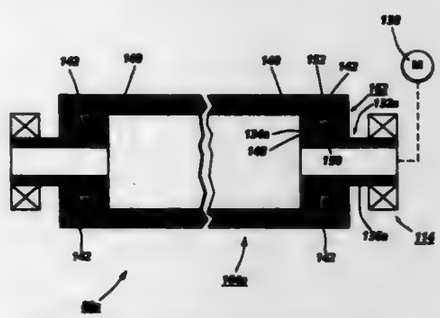
1. An image forming apparatus comprising:
a photoreceptor,
image forming means for forming a toner image on said photoreceptor,
an intermediate transfer medium for receiving the toner image formed on said photoreceptor,
transferring means for transferring the toner image on said intermediate transfer medium to a sheet,
cleaning means for removing toner from said intermediate transfer medium,
signal output means for providing an image formation start signal for starting the image formation operation of said image forming means,
first control means responsive to said provided image formation start signal for carrying out a preliminary cleaning of a predetermined time period and for starting image formation by said image forming means when said preliminary cleaning is terminated,
second control means for carrying out a subsequent cleaning of a predetermined time period after the termination of said transfer process by said transferring means, and
third control means for starting image formation by said image forming means after the termination of the subsequent cleaning of a predetermined time period when an image formation start signal is provided by said signal output means during said subsequent cleaning.

5,173,736

APPARATUS AND METHOD FOR FUSING MARKING PARTICLES ONTO A SUPPORT MEMBER

Abraham Cherian, Webster, N.Y., assignor to Xerox Corporation, Stamford, Conn.

Filed Sep. 6, 1991, Ser. No. 755,933
Int. Cl.[5] G03G *15/20*
U.S. Cl. 355—285 30 Claims



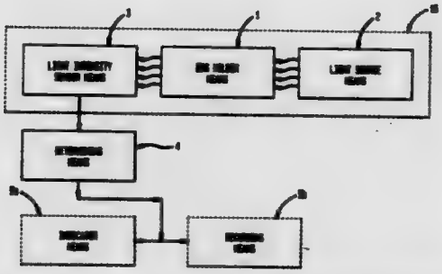
5. An apparatus for fusing marking particles onto a support member, comprising:
a journal member including a shaft and a base, said shaft being coupled with said base;
a roller member having opposing ends, said roller member including means for supporting said journal member near an end of said roller member, wherein:
said roller member comprises a hollow cylindrical tube having opposing open ends,
said supporting means is defined by a shoulder formed along an inner wall of said cylinder,
said journal member and said hollow cylindrical tube form a cavity therebetween, and
a metal plug is disposed in said cavity;
means for retaining said base adjacent said supporting means so that at least a portion of said base is in substantial contact with said means for supporting; and
means for heating said roller member to fuse the marking particles onto the support member when the support member with marking particles is brought into contact with said rolling member.

5,173,737

MEASUREMENT OF AVIAN EMBRYO MOVEMENT IN INTACT EGGS

Bailey W. Mitchell, and Michael L. Purdue, both of Watkinsville, Ga., assignors to The United States of America as represented by the Secretary of Agriculture, Washington, D.C.

Filed Sep. 26, 1991, Ser. No. 765,744
Int. Cl.[5] A01K *43/00*
U.S. Cl. 356—53 19 Claims



1. An apparatus for measuring avian embryo movement, in at least one intact egg comprising:

egg holder means for holding at least one intact avian egg;

light source means, operably associated with said egg holder means, for directing light into and through each said at least one intact avian egg, said light being of sufficient intensity and duration to stimulate embryo movement, whereby portions of said light exit each said at least one intact avian egg;

light intensity sensor means, operably associated with said egg holder means and said light source means, for sensing instantaneous intensities of said portions of said light exiting each said at least one intact avian egg, and;

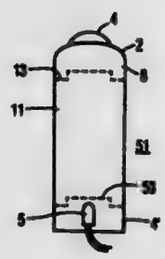
determining means, operably associated with said light intensity sensor means, for determining a ratio of range of sensed light intensities to average sensed light intensities, for each said at least one intact avian egg, said ratio being an indication of avian embryo movement.

5,173,738

DEVICE FOR INSPECTING CONTACT LENSES

Fritz Bieri, Johannisbergstrasse 69, CH 8645 Jona, Switzerland

PCT No. PCT/CH89/00159, § 371 Date May 7, 1990, § 102(e) Date May 7, 1990, PCT Pub. No. WO90/02535, PCT Pub. Date Mar. 22, 1990
PCT Filed Sep. 1, 1989, Ser. No. 499,360
Claims priority, application Switzerland, Sep. 7, 1988, 3350/88
Int. Cl.[5] G01B *9/00*; G01N *21/00*
U.S. Cl. 356—124 18 Claims



1. Device for inspecting contact lenses having radii of curvature within a predetermined range to determine the formation of deposits on surfaces of the contact lenses and of changes in the material of which the lenses are made,

said device comprising

a rod-shaped, essentially non-compressible body having a cross section of at least one of: circular shape; elliptical shape; polygonal shape,

said device being of optically transparent material, and defining a first optical end surface and a second optical end surface,

the first one of said end surfaces being curved, and adapted to receive the contact lens to be inspected in engagement therewith and being formed in at least one of : part-spherial shape; toroidal shape; and aspherical shape, with at least one radius of curvature which is within said predetermined range;

the second end surface defining, selectively, a surface of at least one of: flat shape; convex shape; and concave shape to permit inspection of a lens positioned on said first end surface by light transmitted between said first end surface and said second end surface through said transparent body and hence through said contact lens positioned thereon; and

wherein the first end surface of the body which is adapted to receive the contact lens is transparent and smooth; and

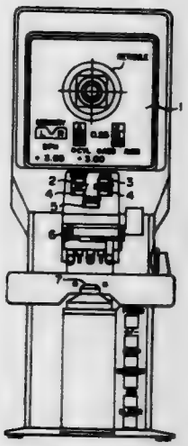
the second end surface of said body, at least in part, is flat, and frosted or matte.

5,173,739

AUTOMATIC LENSMETER FOR PROGRESSIVE ADDITION LENS

Mikio Kurachi, Aichi; Toshiaki Mizuno, Gamagori, and Hirokatsu Obayashi, Aichi, all of Japan, assignors to Nidek Co., Ltd., Japan

Filed Jul. 3, 1991, Ser. No. 725,715
Claims priority, application Japan, Jul. 6, 1990, 2-179877
Int. Cl.[5] G01B *9/00*
U.S. Cl. 356—124 5 Claims



1. An automatic lensmeter wherein a target having a predetermined pattern provided on an object or image side of a lens to be examined is subjected to projection of a measuring light beam to form a projected target image of the lens, the target image is detected at light receiving elements, and optical characteristics of the lens under examination are measured on the basis of detected results, the lensmeter comprising:

a mode change-over switch for switching to an addition diopter measurement mode;

memory means for storing a cylindrical diopter of optical characteristics of a measured far-vision area of the lens;

calculation means for calculating a difference between the cylindrical diopter measured in the addition diopter measurement mode and the cylindrical diopter of the far vision area of the lens; and

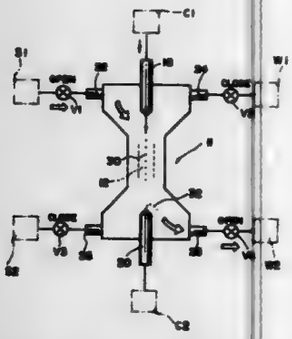
display means for indicating a calculated result of the calculation means thereon.

5,173,740

LIQUID PARTICLE ANALYZER AND FLOW CELL THEREFOR

Masakazu Fukuda; Hiroyuki Nakamoto, both of Kobe, and Hidemichi Tohori, Takasagoshi, all of Japan, assignors to Toa Medical Electronics Co., Ltd., Kobe, Japan

Filed Jul. 22, 1991, Ser. No. 733,612
Claims priority, application Japan, Sep. 28, 1990, 2-102710[U]
Int. Cl.[5] G01N *15/14*
U.S. Cl. 356—246 5 Claims



1. In a liquid particle analyzer for passing a sheath liquid around a liquid specimen containing particles, means for emitting light at finely controlled flows of liquid specimen, and individually detecting the light from the particles, and a flow cell, said flow all comprising:

means defining a narrow measuring liquid path;

means defining liquid introducing paths continuous to the measuring liquid path for introducing liquid into the measuring liquid path;

liquid specimen nozzles having nozzle outlets, said liquid specimen nozzles being disposed and held in the liquid introducing paths so that the nozzle outlets are opposite to each other across the measuring liquid path; and

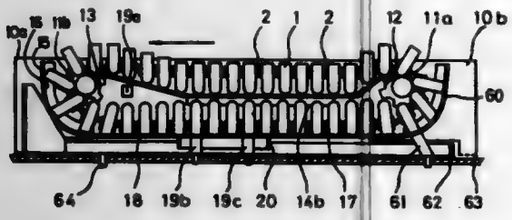
sheath liquid inlets and waste liquid outlets respectively disposed in the liquid introducing paths.

5,173,741

AUTOMATIC ANALYZING DEVICE

Koichi Wakatake, Tokyo, Japan, assignor to Kabushiki Kaisha Nittec, Tokyo, Japan

Filed Nov. 8, 1990, Ser. No. 610,658
Claims priority, application Japan, Jul. 20, 1990, 2-190673
Int. Cl.[5] G01N *1/10*
U.S. Cl. 356—246 14 Claims



1. An automatic analyzing device, comprising:

an endless belt for holding plural reaction receptacles at a certain interval spacing while moving along a carrying line,

a belt driving device for carrying the reaction receptacles intermittently along a straight line in order from a sample injecting position to an optical measuring position through a reagent injecting position,

a sample injecting device for injecting a necessary amount of sample at the sample injecting position,

a reagent injecting device placed above the carrying line for injecting a reagent corresponding to a measuring item at the reagent injecting position, and

an optical measuring device for optically measuring a property of said sample and reagent reacted in the reaction receptacles,

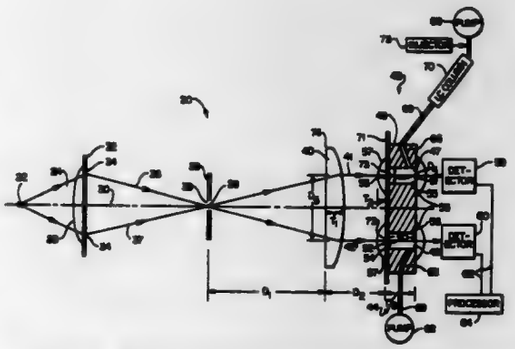
wherein said belt passes through a turning over portion, and a sliding board is placed to prevent the reaction receptacles from coming off from the endless belt when the reaction receptacles are carried by the belt over the turning over position.

5,173,742

DOUBLE BEAM DETECTOR SYSTEM FOR LIQUID CHROMATOGRAPHY

Eugene F. Young, Wilton, Conn., assignor to The Perkin-Elmer Corporation, Norwalk, Conn.

Filed Aug. 28, 1991, Ser. No. 751,415
Int. Cl.[5] G01J *3/42*; G01N *21/31*
U.S. Cl. 356—319 10 Claims



1. A double beam detector system for liquid chromatography, comprising:

a source of radiation;

slit means disposed relative to the source of radiation to effect two beams of radiation symmetrical to an optical axis;

collimating means disposed to direct the two beams along respective beam axes parallel to the optical axis;

a pair of parallel detector cells each including a body having a cell bore therethrough with open ends, each cell bore having a bore diameter and a bore axis coinciding with a beam axis such that one of the beams passes through each cell bore, the detector cells further including transparent entrance and exit windows respectively closing the ends of the bores, and means for flowing liquid through each cell bore;

a pair of radiation detectors each aligned with a cell bore so as to be receptive of a beam passed therethrough; and

constriction means for constricting each beam to a beam size in a respective cell bore, the beam size being less than the bore diameter.

5,173,743

FIBER OPTICAL TIME-DIVISION-MULTIPLEXED UNBALANCED PULSED INTERFEROMETER WITH POLARIZATION FADING COMPENSATION

Byoung Y. Kim, Seoul, Rep. of Korea, assignor to Litton Systems, Inc., Woodland Hills, Calif.

Filed May 28, 1991, Ser. No. 706,456
Int. Cl.[5] G01B *9/02*
U.S. Cl. 356—345 27 Claims

1. A fiber optics pulsed interferometer comprising:

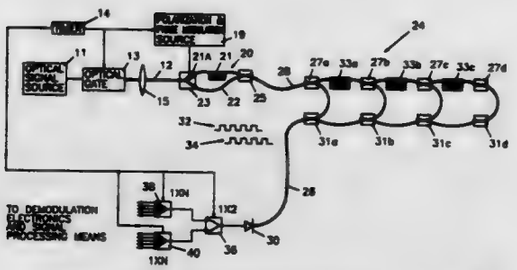
a source of pulsed optical signals periodically delivering periodic polarized optical pulses; and,

an unbalanced fiber optic compensating interferometer for

producing timed two-pulse sequences in which a predetermined one of said two pulses alternates its polarization orientation from sequence to sequence, said unbalanced fiber optics compensating interferometer including;

a long arm and a short arm;

means responsive to said periodic polarized optical pulses for splitting each periodic polarized optical pulse to provide optical signals to said long and short arm, and for switching the polarization of said optical signals in at least one of said arms, the optical signals passing through said arms and being combined in a coupler to deliver a separated two-pulse sequence, the polarizations of a predetermined one of the individual pulses in each two-pulse sequence alternating from sequence to sequence.

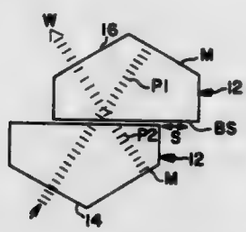


5,173,744

REFRACTIVELY SCANNED INTERFEROMETER

Jens R. Dybwad, 19 Kessler Farm Dr., Suite 403, Nashua, N.H. 03063

Filed Mar. 21, 1991, Ser. No. 672,794
Int. Cl.[5] G01B 9/02
U.S. Cl. 356—346
19 Claims



1. An interferometer for use in spectroscopy comprising,

a pair of substantially identical prisms of pentagonal cross section such that a corresponding face of each of said prisms, when placed in juxtaposition, result in a geometric shape of hexagonal cross section,

a partially reflective beamsplitter coating on a juxtaposed face of one of said prisms for receiving an input beam from a surface not contiguous with a juxtaposed face of either of said prisms and dividing the beam into a transmitted beam and a reflected beam,

a mirror coating on the surface receiving the reflected beam from said beamsplitter, said surface being non-contiguous with a juxtaposed face, and for reflecting the received beam toward an output surface,

a mirror coating on the surface receiving the transmitted beam from said beamsplitter, said surface being non-contiguous with a juxtaposed face, and for reflecting the received beam toward an output surface, and

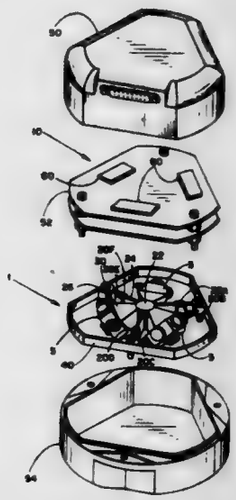
linear drive means for causing a relative, constant speed reciprocation of said prisms in the direction of said juxtaposed faces for changing the optical path lengths of the beams forming an outlet beam.

5,173,745

CLUSTER DITHER APPARATUS

Joel G. Hanse, Edina, Minn., assignor to Honeywell Inc., Minneapolis, Minn.

Filed Apr. 12, 1991, Ser. No. 684,613
Int. Cl.[5] G01C 19/70
U.S. Cl. 356—350
18 Claims



1. A dither motor for dithering a plurality of inertial sensors wherein the dither motor comprises:

(a) an outer support ring;

(b) a plurality of reeds, each reed having a hub end and an outer end wherein the hub ends are connected to a common hub and the outer ends are connected to the outer support ring wherein the plurality of reeds are arranged to be disposed at equal angles from each other extending radially outwardly from the hub and wherein each reed has a means for oscillating connected thereto; and

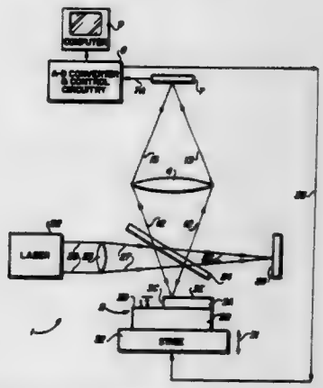
(c) a plurality of mounting supports extending outwardly from the hub wherein each mounting support is located between two reeds.

5,173,746

METHOD FOR RAPID, ACCURATE MEASUREMENT OF STEP HEIGHTS BETWEEN DISSIMILAR MATERIALS

Chris P. Brophy, White Bear Township, Ramsey County, Minn. 55110, assignor to Wyko Corporation, Tucson, Ariz.

Filed May 21, 1991, Ser. No. 703,457
Int. Cl.[5] G01B 9/02
U.S. Cl. 356—357
9 Claims



1. A method of operating an interferometer to measure a

thickness of a film of a first material on a substrate of a second material, comprising the steps of:

(a) supporting the substrate with the film thereon on a stage of the interferometer;

(b) measuring the height of the sample of each pixel within a field of view of the interferometer including a first area of the film and a second area of the substrate;

(c) identifying the first area from the measured heights as the area including pixels the measured heights of which exceed the measured heights of other pixels by a predetermined value;

(d) entering first and second material constants for the first and second materials, respectively, into a computer of the interferometer;

(e) entering a first guess value for the height difference into the computer;

(f) computing a phase change on reflection for the film using the first and second material constants and the first guess value;

(g) computing a measured height difference between the heights of the film and the substrate from the measured heights;

(h) computing an error from the measured height difference, the first guess value, and the computed phase change on reflection;

(i) computing a derivative of the error from the present guess value, a previous guess value, the present error, and a previous error;

(j) computing a height increment value from the present error and the derivative;

(k) selecting the present guess value as the thickness of the film if the height increment value is less than a predetermined error; and

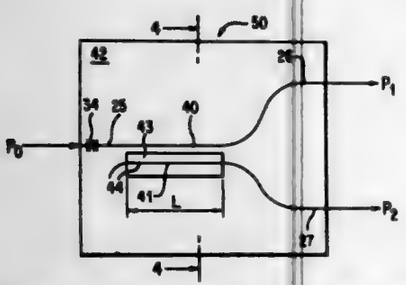
(l) adding the height increment value to the present guess value to produce another present guess value and repeating steps (f) through (k) if the height increment value is not less than the predetermined error.

5,173,747

INTEGRATED OPTICAL DIRECTIONAL-COUPLING REFRACTOMETER APPARATUS

Anthony A. Bolzaski, Columbus, and Richard W. Ridgway, Westerville, both of Ohio, assignors to Battelle Memorial Institute, Columbus, Ohio

Filed Sep. 20, 1990, Ser. No. 585,438
Int. Cl.[5] G01B 9/02
U.S. Cl. 356—361 11 Claims



1. Apparatus useful in immunoassay of a fluid, comprising:

means for directing light to an input portion of optical sensing means having,

means for transmitting the light to replaceable optical means, wherein the replaceable optical means comprises a plurality of channel waveguide means in directional coupling arrangement responsive to index of refraction in a predetermined sensing region thereof that is exposed to the fluid,

means for transmitting a first predetermined portion of the light via a reference path to first detecting means,

means for transmitting a second predetermined portion of the light via a sensing path that includes the predetermined sensing region to second detecting means, and

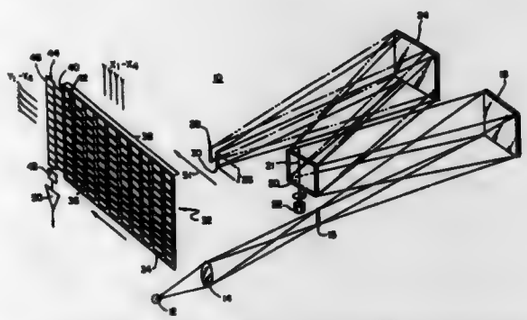
means for receiving an output from each detecting means and providing a signal responsive to the ratio of the outputs.

5,173,748

SCANNING MULTICHANNEL SPECTROMETRY USING A CHARGE-COUPLED DEVICE (CCD) IN TIME-DELAY INTEGRATION (TDI) MODE

Robert B. Bilhorn, Webster, N.Y., assignor to Eastman Kodak Company, Rochester, N.Y.

Filed Dec. 5, 1991, Ser. No. 803,232
Int. Cl.[5] G01J 3/18, 3/36
U.S. Cl. 356—328 22 Claims



1. An apparatus for resolving and detecting spectra, comprising

a CCD array having a plurality of photosensitive charge-coupled devices disposed along a scan dimension which terminates at an output end of said array, each of said devices producing an electric charge in response to electromagnetic radiation incident thereon;

means, optically aligned with said CCD array, for generating a plurality of spectral beams from a source of electromagnetic radiation, said plurality of spectral beams being emitted substantially along respective scan planes;

means, coupled to said beam generating means, for sequentially scanning said plurality of spectral beams along the scan dimension of said CCD array at a scan rate, the scan plane of each spectral beam being oriented at a substantially right angle to the scan dimension during said scanning function, the charge-coupled devices of said CCD array producing electric charge in amounts proportional to the intensity of the spectral beams;

means, coupled to said CCD array, for sequentially shifting the electric charge from one charge-coupled device to another along the scan dimension of said array at a shift rate substantially equal to the scan rate of said spectral beams; and

means, coupled to the output end of said CCD array, for accumulating the electric charge as it is shifted to the output end of said array and producing a video signal therefrom,

whereby a plurality of video signals is produced in response to the scanning of said plurality of spectral beams across said CCD array, said video signals representing intensity values of said plurality of spectral beams respectively.

5,173,749

METHOD AND APPARATUS FOR SPECTROSCOPIC MEASUREMENT OF THE CONCENTRATION OF A GAS

Robert Tell; Torbjörn Andersson, both of Göteborg; Stefan Lundqvist, Askim, and Henrik Ahlberg, Göteborg, all of Sweden, assignors to Altoptronic AB, Gothenburg, Sweden

PCT No. PCT/SE89/00404, § 371 Date Mar. 5, 1991, § 102(e) Date Mar. 5, 1991, PCT Pub. No. WO90/00732, PCT Pub. Date Jan. 25, 1990

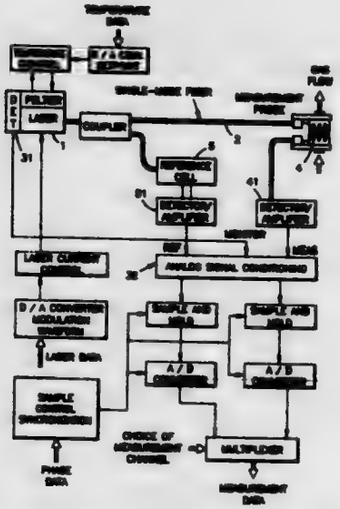
PCT Filed Jul. 7, 1989, Ser. No. 634,126

Claims priority, application Sweden, Jul. 7, 1988, 8802536

Int. Cl.[5] G01N *21/00*; G01J *1/42*

U.S. Cl. 356—437

14 Claims



1. A spectroscopic method for measuring the concentration of a gas in a gas sample, the method comprising the steps of:

intensity modulating a light of a laser diode and frequency modulating the light by a modulation signal to lock the modulated light to an absorption line of a gas within a reference cell of a predetermined pressure and concentration;

passing the modulated light through the gas sample along a measurement path and through the reference cell;

detecting intensity of the light passed through the gas sample and the reference cell and generating a measurement signal and a reference signal, respectively, representative thereof;

automatically compensating the measurement signal for nongasrelated transmission variations in the measurement path by a first and second demodulating step, and first demodulating step comprising the steps of:

forming a first difference signal between a monitoring signal representative of the modulated light and the measurement signal,

forming a second difference signal between the monitoring signal and said reference signal, and

automatically adjusting a first and second gain level of the measurement signal and the reference signal such that the first and second difference signals are equal to zero with respect to an amplitude of a fundamental frequency of the modulation signal,

said second demodulating step comprising the steps of:

detecting harmonics of the measurement signal and reference signal with respect to the fundamental frequency of the modulation signal;

receiving the compensated and demodulated measurement signal and reference signal and generating a concentration signal which is indicative of the concentration of the gas in the gas sample.

5,173,750

REFLECTION DENSITOMETER

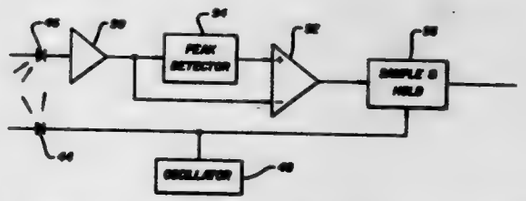
Joseph F. Laskaitis, Rochester, N.Y., assignor to Eastman Kodak Company, Rochester, N.Y.

Filed Feb. 6, 1990, Ser. No. 475,575

Int. Cl.[5] G01N *21/55*

U.S. Cl. 356—445

11 Claims



1. A densitometer for measuring the reflectance of a surface, said densitometer comprising:

a light source positioned to project light rays toward a surface whose reflectance is to be measured;

a photodetector positioned to receive light rays reflected from the surface, said photodector having an output which has a signal component characteristic of the amount of reflected light received and a noise component;

a logarithmic amplifier for amplifying the output of said photodector;

means for detecting a logarithmically amplified output of said photodector having only a noise component and a logarithmically amplified output of said photodector having said signal component plus a noise component; and

means for subtracting the logarithmically amplified output of said photodector having only a noise component from the logarithmically amplified output of said photodetector having said signal component plus a noise component to obtain a signal substantially characteristic of reflected light received by said photodector.

5,173,751

SEMICONDUCTOR LIGHT EMITTING DEVICE

Hiroyuki Ota, and Atsushi Watanabe, both of Iruma, Japan, assignors to Pioneer Electronic Corporation, Tokyo, Japan

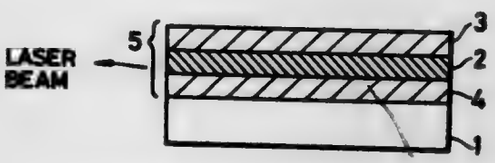
Filed Jul. 26, 1991, Ser. No. 736,471

Claims priority, application Japan, Jan. 21, 1991, 3-5224; Jan. 21, 1991, 3-5225

Int. Cl.[5] H01L *29/161*

U.S. Cl. 257—76

2 Claims



2. A semiconductor laser diode having mixed crystals of a plurality of Group III-V compound semiconductors formed as an epitaxial layer over a substrate crystal, wherein the substrate crystal is formed of ZnO and the mixed crystals forming the epitaxial layer have compositions expressed by:

$Al_pGa_{1-p-q}In_qN$ ($0 \leq p < 1$, $0 < q < 1$) or

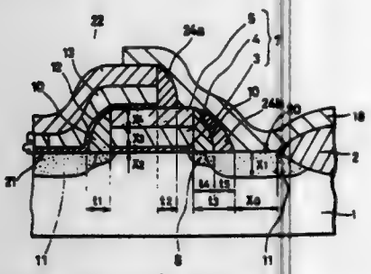
$Al_XGa_{1-X}N_{1-Y}P_Y$ ($0 \leq X < 1$, $0 < Y < 1$).

5,173,752

SEMICONDUCTOR DEVICE HAVING INTERCONNECTION LAYER CONTACTING SOURCE/DRAIN REGIONS

Kaoru Motonami; Natsuo Ajika; Atsushi Hachisuka; Yoshinori Okumura, and Yasushi Matsui, all of Hyogo, Japan, assignors to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Filed Apr. 26, 1991, Ser. No. 690,824
Claims priority, application Japan, May 2, 1990, 2-116274; Feb. 20, 1991, 3-026543
Int. Cl.[5] H01L 29/68, 29/06, 29/34
U.S. Cl. 257—369 8 Claims



1. A semiconductor device, comprising:
a semiconductor substrate having an active region of a first conductivity type near the surface thereof;
a gate electrode formed on the surface of the active region of the semiconductor substrate with a gate insulating film formed therebetween;
a first insulating film covering an upper surface of the gate electrode;
impurity diffused regions of a second conductivity type formed near the surface of said semiconductor substrate extending outward from a vicinity of portions directly below left and right sides of said gate electrode;
a pair of first sidewall insulating films deposited on left and right side portions of said gate electrode;
a first conductive layer formed on a surface of one of said impurity diffused regions and a surface of one of said pair of sidewall insulating films terminating on said gate electrode;
a second sidewall insulating film formed on the surface of the other of said pair of first sidewall insulating films; and
a second conductive layer formed at least on the surface of one of said second sidewall insulating films and on a surface of the other of said impurity diffused regions, wherein the second sidewall insulating film has a height above the substrate surface no more than the height of the other of said pair of first sidewall insulating films.

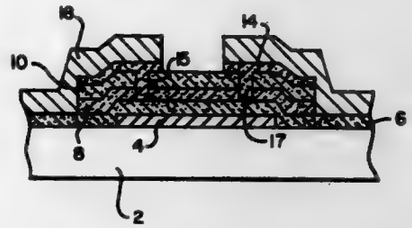
5,173,753

INVERTED COPLANAR AMORPHOUS SILICON THIN FILM TRANSISTOR WHICH PROVIDES SMALL CONTACT CAPACITANCE AND RESISTANCE

Bing-Seng Wu, Tainan, China, assignor to Industrial Technology Research Institute, Hsinchu, Taiwan

Continuation of Ser. No. 491,679, Mar. 12, 1990, abandoned, which is a continuation-in-part of Ser. No. 392,743, Aug. 10, 1989, abandoned. This application Jan. 27, 1992, Ser. No. 826,674
Int. Cl.[5] H01L 21/336, 29/78, 27/12
U.S. Cl. 257—347 14 Claims

1. A process for producing an inverted coplanar thin film transistor, comprising:
(a) forming a gate for the transistor on a substrate, the gate having a top surface defined between edges;
(b) depositing gate insulating, hydrogenated amorphous silicon, and top passivation layers successively on the substrate;
(c) depositing and developing a photoresist layer on the top passivation layer to open source and drain windows in the photoresist layer;
(d) etching the top passivation layer until two portions of the hydrogenated amorphous silicon layer are exposed;
(e) etching the exposed two portions of the hydrogenated amorphous silicon layer until two portions of the gate insulating layer are exposed to form a source opening and a drain opening in the amorphous silicon layer, said source opening and drain opening each extending from the top of the top passivation layer to the bottom of the hydrogenated amorphous silicon layer, each of the openings extending between two side walls which face each other, both the top passivation layer and hydrogenated amorphous silicon layer being at both of the side walls of each of the openings, the openings each having a bottom at which is said gate insulating layer so that a projection of each of said bottoms onto said top surface is spaced from said edges of said gate;



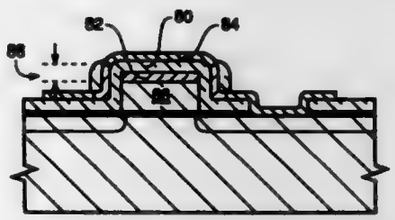
(f) removing the remaining photoresist; and
(g) forming source and drain ohmic contact regions in said source and drain openings in said hydrogenated amorphous silicon layer.

5,173,754

INTEGRATED CIRCUIT DEVICE WITH GATE IN SIDEWALL

Monte Manning, Kuna, Id., assignor to Micron Technology, Inc., Boise, Id.

Filed Feb. 3, 1992, Ser. No. 829,750
Int. Cl.[5] H01L 27/01, 27/02, 29/04
U.S. Cl. 257—69 18 Claims

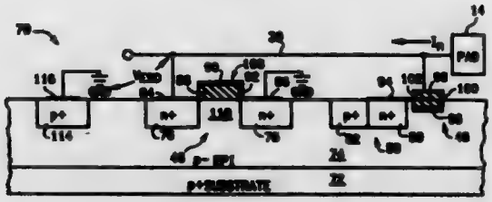


1. An integrated circuit comprising:
a semiconducting substrate defining a plane;
transistor gate means for providing a gating function, said gate means having a first surface essentially parallel to the plane of said substrate and a sidewall essentially perpendicular to said first surface;
an insulating layer extending over at least a portion of said first surface and said sidewall;
a transistor semiconducting layer extending over at least a portion of said insulating layer, said transistor semiconducting layer having transistor source, drain and channel regions, said transistor channel region being essentially parallel to said sidewall and gated by said sidewall of said transistor gate means; and
offset means for providing an offset between said gate means and one of said drain region and said source region, said offset means comprising another insulating layer formed on said first surface of said transistor gate means.

5,173,755
CAPACITIVELY INDUCED ELECTROSTATIC DISCHARGE PROTECTION CIRCUIT

Ramon Co, Trabuco Canyon; Kwok Fai V. Lee, Irvine, and Kenneth W. Ouyang, Huntington Beach, all of Calif., assignors to Western Digital Corporation, Irvine, Calif.

Continuation of Ser. No. 351,718, May 12, 1989, abandoned. This application Jan. 3, 1991, Ser. No. 711,101
Int. Cl.[5] H01L 29/06, 29/90, 27/02
U.S. Cl. 257—361 16 Claims



11. An integrated circuit, comprising:

a silicon substrate;

an electrical contact pad formed in said substrate;

transister means, formed in said substrate and eletrically coupled to said contact pad and to a ground potential for shunting current from said contact pad to ground when turned on in a conductive bipolar mode, said transistor means having a source region, a base region and a drain region, wherein said transistor means is operable only in said bipolar mode;

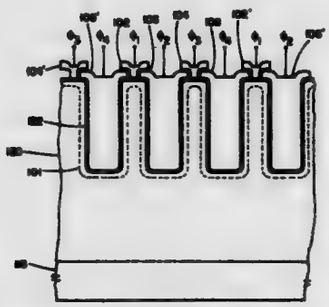
a capacitor, formed in said substrate and electrically coupled to said contact pad; and

means, formed in said substrate adjacent said transistor means and electrically coupled to said capacitor, for injecting current into said substrate and said base region to create a conductive path from the base region to the substrate which will turn on the bipolar mode of said transistor means when the voltage applied to the base region by said capacitor means exceeds a threshold value, thereby causing current to flow along the conductive path.

5,173,756
TRENCH CHARGE-COUPLED DEVICE

Hon-Sum P. Wong, Peekskill, and Ying L. Yao, Millwood, both of N.Y., assignors to International Business Machines Corporation, Armonk, N.Y.

Continuation of Ser. No. 461,607, Jan. 5, 1990, abandoned. This application May 8, 1991, Ser. No. 698,361
Int. Cl.[5] H01L 29/78, 27/12, 29/06
U.S. Cl. 257—243 19 Claims



1. A charge-coupled imaging device, including a light-sensitive semiconductor layer accommodating an array of cells for producing image signals, comprising:

isolation means, in a surface of said semiconductor layer, for creating two parallel boundaries of the cells of said array and defining a charge transfer channel;

at least one cell of said array having at least two three-dimensional charge storing surfaces separated from and located between said two boundaries in said channel, said charge storing surfaces having at least one sidewall arranged substantially perpendicular to said surface of said semiconductor layer;

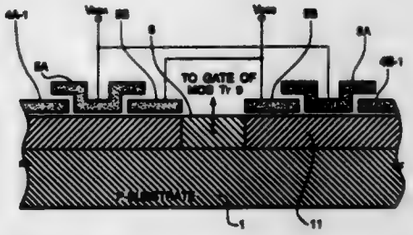
a plurality of trench electrode means for forming a respective electrode in each three dimensional charge storing surface of said at least one cell of said device, said plurality of trench electrode means and said charge storing surfaces being formed to maximize the three dimensional surface areas of the charge storing surfaces and oriented between said two boundaries across said channel to facilitate transport of charge along the sidewalls of said charge storing surfaces; and

a plurality of parallel surface electrodes on the surfaces of said device oriented substantially perpendicular to said two parallel boundaries and adjacent said plurality of trench electrode means to form alternating trench electrode means and surface electrodes on said device for applying a potential to create a charge carrier flow in said channel in a direction generally parallel to the surface of said semiconductor layer and said two boundaries through a potential well induced by said surface electrodes in said semiconductor layer surface and along the walls of said charge storing surfaces.

5,173,757
CHARGE DETECTION CIRCUIT FOR USE IN CHARGE TRANSFER DEVICE

Kazuo Miwada, Tokyo, Japan, assignor to NEC Corporation, Tokyo, Japan

Filed May 8, 1991, Ser. No. 697,159
Claims priority, application Japan, May 8, 1990, 2-118170
Int. Cl.[5] H01L 29/78, 27/14, 27/02
U.S. Cl. 257—215 6 Claims



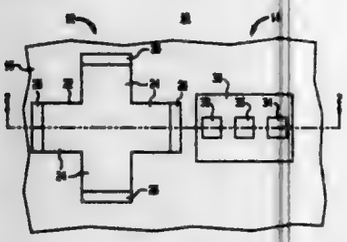
1. A signal charge detection circuit for use in a charge transfer device, the charge transfer device including a pair of charge transfer registers which receive signal charges from a photo sensor cell array and which transfer the received signal charges in the same direction along the charge transfer registers, and a floating diffusion type charge reading section for reading the signal charges alternately from final stages of said pair of charge transfer registers, the signal charge detection circuit including an output gate means provided between said final stage of each of said pair of charge transfer registers and a floating diffusion means for causing said signal charges, alternately read from said final stages of said pair of charge transfer registers, to flow through a single channel formed under said output gate means into said floating diffusion, and means for forming an electric field in said channel formed under said output gate means, said electric field acting to forcibly guide said signal charge from the final stage of each of said pair of charge transfer registers to said floating diffusion.

5,173,758

HALL GENERATOR WITH FOUR ARMS

Joseph P. Heremans, Troy, Mich., assignor to General Motors Corporation, Detroit, Mich.

Filed Oct. 28, 1991, Ser. No. 783,596
Int. Cl.[5] H01L 27/22
U.S. Cl. 257—188 21 Claims



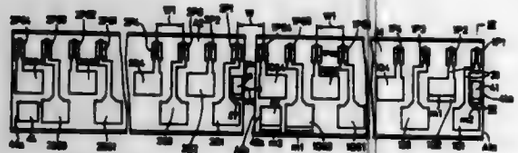
1. A Hall generator comprising:
a body having a surface, said body being of a semiconductor material which is semi-insulating;
a layer of single crystalline indium arsenide on the surface of the body, the indium arsenide layer being of a thickness of no greater than about 5 micrometers and having four arms which are joined at a common point;
a conductive contact on the free end of each of the arms of the indium arsenide layer; and
an electron accumulation layer adjacent the outer surface of the indium arsenide layer and extending along the entire surface of the layer between the contacts, the accumulation layer having an electron density at least an order of magnitude higher than the average electron density of the indium arsenide layer and being effective to provide a magnetic sensitivity as if the indium arsenide layer were much thinner, and a range of operating temperatures as if the indium arsenide layer had a much higher electron density.

5,173,759

ARRAY OF LIGHT EMITTING DEVICES OR PHOTO DETECTORS WITH MARKER REGIONS

Shunji Murano, Aira, Japan, assignor to Kyocera Corporation, Kyoto, Japan

Filed Feb. 5, 1991, Ser. No. 651,328
Claims priority, application Japan, Feb. 6, 1990, 2-27810; Jun. 30, 1990, 2-173795; Aug. 21, 1990, 2-220821
Int. Cl.[5] H01L 27/14
U.S. Cl. 257—88 6 Claims



1. At least one array of light emitting devices comprising:
plural light emitting regions formed at constant intervals along a predetermined linear arranging direction, and
reference regions possessing the same composition as the light emitting regions, and also having predetermined positions relative to the light emitting regions, the reference regions providing a basis for determining a distance between adjacent arrays of the light emitting devices.

5,173,760

BICMOS SEMICONDUCTOR DEVICE

Sung-Ki Min, Incheon; Chang-Won Kahng, Seoul; Uk-Rae Cho; Jong-Mil Youn, both of Kyoungsangbuk-do, and Suk-Gi Choi, Seoul, all of Rep. of Korea, assignors to Samsung Electronics Co., Ltd., Kyungki-do, Rep. of Korea

Division of Ser. No. 265,420, Oct. 31, 1988, Pat. No. 4,912,055. This application Mar. 26, 1990, Ser. No. 498,590
Claims priority, application Rep. of Korea, Nov. 3, 1987, 12279/1987
Int. Cl.[5] H01L 27/02
U.S. Cl. 257—378 3 Claims

1. A semiconductor device made by:
providing a semiconductor substrate having a first conductivity-type;
implanting second conductivity-type ions into particular regions of said substrate to provide implanted regions and activating said implanted regions to form a first region for a first MOSFET, a second region for a first bipolar transistor, and a third region for a second bipolar transistor;
forming element-isolation oxide thin film layers between elements of said first MOSFET, first bipolar and second bipolar transistors to isolate said elements from each other on said substrate, and forming a first conductivity-type channel stopper region below said oxide layers;
forming a first oxide thin film layer for gates of said first MOSFET and for a second MOSFET on an upper surface of said substrate;
forming said gates of said first and second MOSFETs by depositing and doping a first layer of polycrystalline semiconducting material over said first oxide thin film layer in said first region and a second region;
depositing a nitride thin film layer for masking on a whole upper surface of said substrate and removing said nitride layer from selected portions of said third and fourth regions of said substrate;
etching said first oxide layer off selected portions of said third and fourth regions and implanting first conductivity-type ions into the etched portions to form inactive base regions of said first and second bipolar transistors;
forming second oxide thin film layers on said third and fourth regions of said substrate by employing said nitride layer as a mask;
implanting first conductivity-type ions into selected portions of said third and fourth regions of said substrate to form active base regions of said first and second bipolar transistors;
implanting second conductivity-type ions to form low concentration drain and source regions of said second MOSFET;
forming a third oxide thin-film layer on the whole surface of said substrate and etching said oxide layer without any separate mask so as to form oxide-layer spacers on sidewalls of gate regions for said gates of said first and second MOSFETs;
implanting second conductivity-type ions to form a substrate connecting region for said first region of said first MOSFET, a collector connecting region of said second and third regions, an emitter region of said second bipolar transistor, and high concentration drain and source regions of said second MOSFET;
implanting first conductivity-type ions so as to form drain and source regions for said first region of said first MOSFET and a substrate connecting region for said second region of said second MOSFET;

forming a fourth oxide thin film layer on the whole surface of said substrate and making an emitter connecting window of said first bipolar transistor;

forming an emitter connecting portion of said first bipolar transistor with a second polycrystalline layer on the upper portion of said third region; and

making windows for connecting with the drain and source regions of said first and second MOSFETs, the emitter, base and collector regions of said first and second bipolar transistors, and the substrate connecting regions of said first and second MOSFETs.

5,173,761

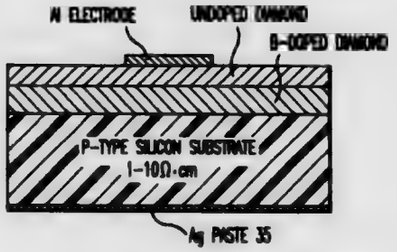
SEMICONDUCTING POLYCRYSTALLINE DIAMOND ELECTRONIC DEVICES EMPLOYING AN INSULATING DIAMOND LAYER

David L. Dreifus, Cary; Kumar Das; Koichi Miyata, both of Raleigh, all of N.C., and Koji Kobashi, Nishinomiya, Japan, assignors to Kobe Steel USA Inc., Electronic Materials Center, Research Triangle Park, N.C.

Filed Jan. 28, 1991, Ser. No. 646,848

Int. Cl.[5] H01L *29/04, 27/01, 29/80, 29/161*

U.S. Cl. 257—22 16 Claims



1. A semiconductor junction type diamond device, comprising:

a conducting substrate

a first polycrystalline diamond thin film layer formed on said substrate wherein said layer is boron-doped;

a second polycrystalline diamond film formed on said first film layer wherein said second film is an undoped insulator film;

an electrode metallized on the back of the substrate; and

another electrode structure metallized on said second layer to form with said first, second and substrate layers a resulting semiconductor junction type device with excellent rectifying characteristics and large breakdown voltages wherein said resulting device is a vertical metal-insulator structure.

5,173,762

SEMICONDUCTOR DEVICE USING BONDING WIRES OF DIFFERENT MATERIALS

Masaki Ota, Hyogo, Japan, assignor to Kabushiki Kaisha Toshiba, Kawasaki, Japan

Filed Mar. 12, 1991, Ser. No. 668,024

Claims priority, application Japan, Mar. 15, 1990, 2-62789

Int. Cl.[5] H01L *29/46, 29/54, 29/62*

U.S. Cl. 257—666 8 Claims

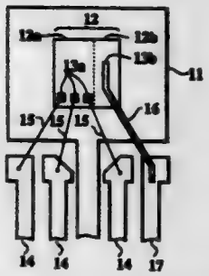
1. A semiconductor device comprising:

a semiconductor integrated chip having at least a power processing circuit and a signal processing circuit, each circuit having bonding pads;

a package having leadframes on which the semiconductor integrated chip is mounted; and

a plurality of bonding wires with different materials through which the bonding pads are joined to the leadframes, wherein

the bonding wires used for the power processing portion each consist of a metal wire of a first metal through which the bonding pad in the power processing portion is joined to the leadframe, and the bonding wires used for the signal processing portion each consist of a metal wire of a different metal from said first metal through which the bonding pad in the signal processing portion is joined to the leadframe.



5,173,763

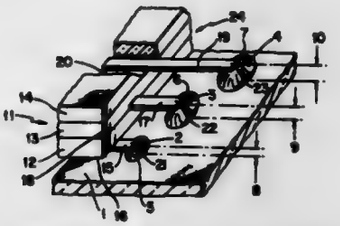
ELECTRONIC PACKAGING WITH VARYING HEIGHT CONNECTORS

Thomas M. Cipolla, Hopewell Junction; Paul W. Coteus, Yorktown Heights; Robert H. Katyl; Robert J. Kelleher, both of Vestal, and Paul A. Moskowitz, Yorktown Heights, all of N.Y., assignors to International Business Machines Corporation, Armonk, N.Y.

Filed Feb. 11, 1991, Ser. No. 654,178

Int. Cl.[5] H01L *21/60, 23/12*

U.S. Cl. 257—668 9 Claims



1. In electronic packaging, at an interface between a conductor carrier that is supporting conductors at more than one height level with respect to an edge of said carrier, and a substrate with contact locations in a planar surface, the improvement comprising:

a mound shaped connection member positioned on and bonded to each of said contact locations,

each said mound shaped member extending in height to and bonded with a respective one of said conductors,

each said mound shaped member having a height dimension from said planar surface to said respective conductor to which it is bonded, said height dimension being the distance from said planar surface to the level of said respective conductor.

5,173,764

SEMICONDUCTOR DEVICE HAVING A PARTICULAR LID MEANS AND ENCAPSULANT TO REDUCE DIE STRESS

Leo M. Higgins, III, Austin, Tex., assignor to Motorola, Inc., Schaumburg, Ill.

Filed Apr. 8, 1991, Ser. No. 681,698

Int. Cl.[5] H01L *23/30, 23/04*

U.S. Cl. 257—669 16 Claims

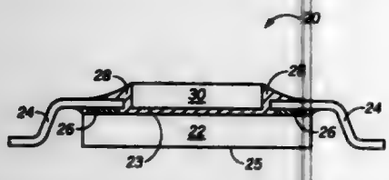
1. A semiconductor die having reduced die stress comprising:

a semiconductor die having an active surface;

a plurality of leads electrically coupled to the active surface;

a lid overlying the active surface of the semiconductor die and separated from the active surface by a space, the lid being of a material which has a coefficient of thermal expansion which closely approximates that of the semiconductor die; and

an encapsulant material filling at least a portion of the space



between the lid and the semiconductor die, the encapsulant material having a thickness on the order of one millimeter or less above the semiconductor die, and adhesively coupled to both the lid and the active surface of the semiconductor die such that the lid constrains thermal expansion and contraction of the encapsulant material to reduce semiconductor die stress.

5,173,765

CONDUCTIVE ADHESIVE AND ARTICLE MADE THEREWITH

Kazumi Nakayoshi, and Katsutoshi Mine, both of Chiba Prefecture, Japan, assignors to Dow Corning Toray Silicone Co., Ltd., Tokyo, Japan

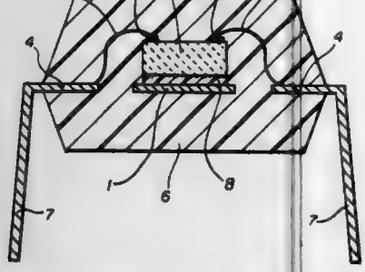
Filed Nov. 29, 1990, Ser. No. 619,842

Claims priority, application Japan, Nov. 30, 1989, 1-311013

The portion of the term of this patent subsequent to Sep. 8, 2009, has been disclaimed.

Int. Cl.[5] H01L *23/28, 23/48*

U.S. Cl. 257—783 11 Claims



1. A conductive adhesive for bonding a semiconductor pellet and tab, wherein said conductive adhesive comprises a conductive addition reaction-curing silicone rubber composition which contains ≦500 ppm low-molecular-weight siloxane which has a vapor pressure ≧100 mmHg at 200° C.

5,173,766

SEMICONDUCTOR DEVICE PACKAGE AND METHOD OF MAKING SUCH A PACKAGE

Jon M. Long, Livermore; Rachel S. Sidorovsky, San Jose; Michael J. Steidl, San Jose; Adrian Murphy, San Jose, and Bidyut Sen, Milpitas, all of Calif., assignors to LSI Logic Corporation, Milpitas, Calif.

Filed Jun. 25, 1990, Ser. No. 543,989

Int. Cl.[5] H05K *1/18*

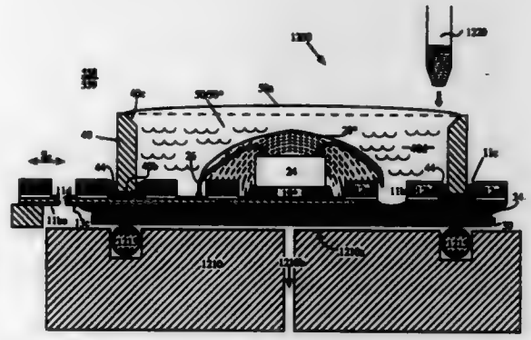
U.S. Cl. 257—687 5 Claims

1. A package for encapsulating a semiconductor device comprising:

a flexible substrate having a patterned insulative layer defined at a top side thereof and a patterned metal layer defined at a bottom side thereof;

a backside layer, made of a first moisture-blocking material, connected to the bottom side of the flexible substrate;

a casting frame, made of a second moisture-blocking material, positioned above the top side of the flexible substrate; and



a sealing ring, made of a third moisture-blocking material, positioned between an edge of the casting frame and the flexible substrate sealingly connecting the flexible substrate intermediate the backside layer and the casting frame.

5,173,767

INTEGRATED CIRCUIT HOUSING COMPOSED OF THREE COATED, DIELECTRIC PLATES

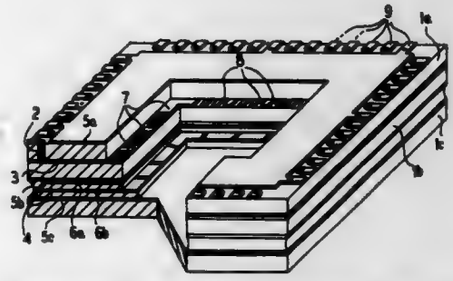
Friedrich Lange, Groebenzell, and Roland Ressel, Munich, both of Fed. Rep. of Germany, assignors to Siemens Aktiengesellschaft, Munich, Fed. Rep. of Germany

Filed May 17, 1991, Ser. No. 701,848

Claims priority, application Fed. Rep. of Germany, May 28, 1990, 4017156

Int. Cl.[5] H01L *23/12, 23/14*

U.S. Cl. 257—664 13 Claims



1. An integrated circuit housing composed of first, second and third coated dielectric plates which are connected by brazing, soldering or adhesion and having a signal plane located between the first and second dielectric plates, a supply voltage plane located between the second and third dielectric plates, and a plurality of ground planes, first and second ground planes of the plurality of ground planes being located between the supply voltage plane and the second dielectric plate and the supply voltage plane and the third dielectric plate, respectively, comprising:

signal lines lying in the signal plane, the signal lines being triplate lines;

integrated resistors in the signal plane for reflection-free termination of the signal lines; and

the supply voltage plane being insulated from the first and second ground planes of the plurality of ground planes by first and second coatings, respectively, of dielectric material, the first coating of dielectric material being located between the supply voltage plane and the first ground

plane and the second coating of dielectric material being located between the supply voltage plane and the second ground plane.

5,173,768

ADAPTIVE PAL-OR NTSC-COMB FILTER

Helmut Sowig, Villingen-Schwenningen, and Michael Zahn, Villingen, both of Fed. Rep. of Germany, assignors to Deutsche Thomson-Brandt GmbH, Fed. Rep. of Germany

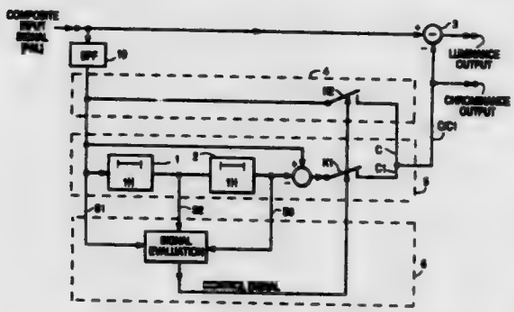
PCT No. PCT/EP89/01198, § 371 Date Apr. 19, 1991, § 102(e) Date Apr. 19, 1991, PCT Pub. No. WO90/04906, PCT Pub. Date May 3, 1990

PCT Filed Oct. 11, 1989, Ser. No. 678,357

Claims priority, application Fed. Rep. of Germany, Oct. 20, 1988, 3836043

Int. Cl.[5] H04N *9/78*

U.S. Cl. 358—31 11 Claims



6. An adaptive comb filter for separating luminance and chrominance components of a composite television signal, comprising:

comb filter first means responsive to said composite television signal for providing a separated comb filtered chrominance component, said first means including plural signal delay means comprising first and second cascaded 1H delay elements coupled between a source of said composite television signal and said second input of said subtracting means;

bandpass filter second means responsive to said composite television signal for providing a separated chrominance component;

means for subtracting a chrominance signal applied to a first input thereof from said composite television signal applied to a second input thereof to produce a separated luminance component;

phase comparator means having plural inputs coupled to said first means including said plural delay elements for developing a control signal representative of a predetermined mutual phase relationship of signals applied to said plural inputs; and

switch means responsive to said control signal for selectively conveying either said separated chrominance component from said first means or said separated chrominance component from said second means to said first input of said subtracting means as a function of the condition of said control signal.

5,173,769

VIDEO SIGNAL PROCESSING APPARATUS

Yasuhiro Hashimoto, Tokyo, Japan, assignor to Sony Corporation, Tokyo, Japan

Filed Apr. 4, 1991, Ser. No. 680,410

Claims priority, application Japan, Apr. 9, 1990, 2-93710

Int. Cl.[5] H04N *1/46*

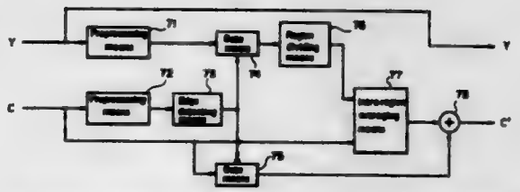
U.S. Cl. 358—80 7 Claims

1. A video signal processing apparatus for processing a color video signal representing an image received from a video signal source and converting the color video signal to a signal to be printed by a printer, said apparatus comprising:

edge detecting means for detecting an edge portion of the image from a chrominance signal of the input color video signal and producing an edge signal;

first gate means receiving the edge signal and a luminance signal of the input color video signal for removing the edge portion from the luminance signal of the input color video signal in accordance with said edge signal;

second gate means receiving the chrominance signal and said edge signal for producing a signal representing only the edge portion from the chrominance signal of the input color video signal;



region dividing means connected to said first gate means for dividing the luminance signal output from said first gate means into regions based on approximate values of the luminance signal and generating a region division signal;

region averaging means receiving the chrominance signal and the region division signal for averaging the chrominance signal in each of the regions in accordance with the region division signal from said region dividing means and producing an averaged chrominance signal; and

adding means for outputting a processed chrominance signal by adding the edge portion of the chrominance signal from said second gate means and the averaged chrominance signal from said region averaging means.

5,173,770

MOVEMENT VECTOR DETECTION DEVICE

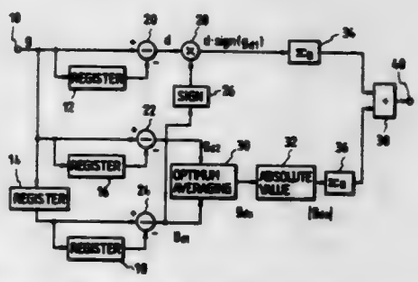
Toshiaki Kondo, Atsugi, and Masayoshi Sekine, Tokyo, both of Japan, assignors to Canon Kabushiki Kaisha, Tokyo, Japan

Continuation of Ser. No. 691,783, Apr. 26, 1991. This application Mar. 17, 1992, Ser. No. 852,494

Claims priority, application Japan, Apr. 27, 1990, 2-113952

Int. Cl.[5] H04N *5/232*

U.S. Cl. 358—105 27 Claims



1. A movement detecting device comprising:

(A) concentration difference operation means for operating a concentration difference between image planes;

(B) space gradient operation means for operating a space gradient in the image plane;

(C) averaging means for averaging, with giving predetermined weights, the outputs of said space gradient operation means for each of the image planes difference in time; and

(D) movement vector operation means for operating the movement vectors of the image, based on the outputs of

said concentration difference operation means and of said averaging means.

24. A video camera comprising:

(A) image pickup means;

(B) time gradient operation means for operating the time gradient between image planes, out of an image pickup signal output from said image pickup means;

(C) space gradient operation means for operating a space gradient in an image plane from said image pickup signal;

(D) averaging means for averaging, with giving a predetermined weight, a plurality of outputs of said space gradient operation means;

(E) movement vector operation means for operating the movement vector of the image, based on the outputs of the said time gradient operation means and of said averaging means; and

(F) correction means for correcting the movement of said image, in accordance with the output of the said movement vector operation means.

5,173,771

MOTION DETECTING CIRCUIT FOR VIDEO IMAGE

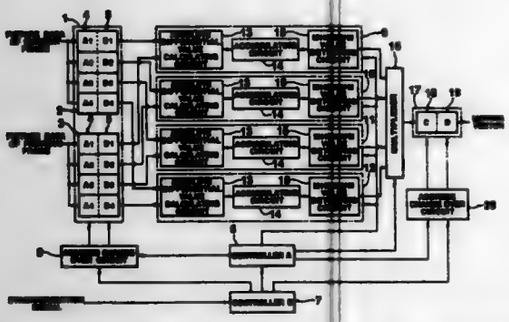
Naohisa Kitazato, Kanagawa, Japan, assignor to Sony Corporation, Tokyo, Japan

Filed Aug. 28, 1990, Ser. No. 573,792

Claims priority, application Japan, Aug. 29, 1989, 1-222395

Int. Cl.[5] H04N 7/18

U.S. Cl. 358—105 7 Claims



1. A motion detecting circuit for a video image comprising:

a first buffer memory storing picture data of a current image, said picture data being separated into a plurality of first component data representative of plural current image segments;

a second buffer memory storing picture data of a previous image, said picture data being separated into a plurality of second component data representative of plural previous image segments corresponding to said current image segments; and

a plurality of arithmetic means for deriving a plurality of motion vectors for all of said segments, each of said arithmetic means receiving first component data and corresponding second component data for deriving vector data, and each of said arithmetic means receiving data representative of different individual segments.

5,173,772

METHOD FOR DETECTING MOTION VECTOR

Keon-Young Choi, Seoul, Rep. of Korea, assignor to Samsung Electronics Co., Ltd., Suwon, Rep. of Korea

Filed Dec. 30, 1991, Ser. No. 814,616

Claims priority, application Rep. of Korea, Dec. 14, 1991, 1991-23005

Int. Cl.[5] H04N 5/14

U.S. Cl. 358—105 3 Claims

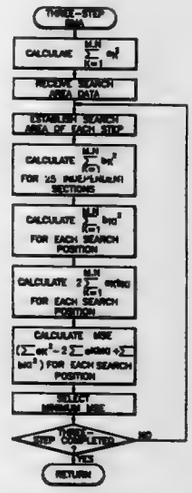
1. A method for detecting a motion vector in an image processing system having an operation means for performing summation and accumulation after multiplication, wherein luminance component data of a current macro block is received and an initial address of a search area is generated so as to detect the motion vector, comprising the steps of:

squaring a brightness value of each pixel of said current macro block and summing up the squared results to produce a first summation value;

receiving search area data of a preceding frame corresponding to said initial address;

establishing a given number of search positions at regular intervals between the pixels in a search area of said preceding frame;

establishing blocks of the same size as that of said current macro block on the search positions so as to square a brightness value of pixels in the established block and to sum up the squared results to produce a second summation value;



multiplying the current macro block by a brightness value of respective pixels corresponding to respective blocks on each search position, summing up the multiplied result to produce a third summation value and doubling the summed result;

adding said first summation value to said second summation value for each search position and subtracting therefrom the doubled result so as to select therefrom a minimum value; and

determining a search position of block having the minimum value as a motion vector in case of completing a three-step search and returning, or otherwise, looping to said fourth step after establishing a given number of search positions at an interval between the pixels narrower than that of a prior step on the search position of block having said minimum value.

5,173,773

MOVING PICTURE SIGNAL PROGRESSIVE CODING SYSTEM

Motoharu Ueda, and Takumi Nihara, both of Yokosuka, Japan, assignors to Victor Company of Japan, Ltd., Yokohama, Japan

Filed Nov. 8, 1991, Ser. No. 789,202

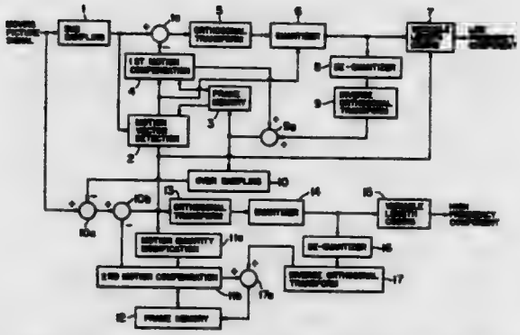
Claims priority, application Japan, Nov. 9, 1990, 2-305527

Int. Cl.[5] H04N 7/133, 7/137, 11/04

U.S. Cl. 358—136 3 Claims

1. A progressive coding system wherein a moving picture signal is separated into a low frequency component of a little luminance variation and a high frequency component of much luminance variation, and the components are respectively coded by motion compensated predictive coding, the system comprising:

motion quantity modification means for modifying a motion quantity of the low frequency component according to a sampling ratio of the moving picture signal and low frequency component; and



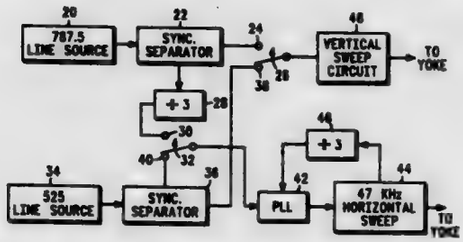
motion compensation means for motion-compensating the high frequency component according to the motion quantity thus modified.

5,173,774

DUAL PURPOSE HDTV/NTSC RECEIVER

Wayne E. Bretl, Schaumburg, and Paul A. Snopko, Chicago, both of Ill., assignors to Zenith Electronics Corporation, Glenview, Ill.

Filed Dec. 18, 1990, Ser. No. 629,523
Int. Cl.[5] H04N 7/01
U.S. Cl. 358—140 27 Claims



1. A dual purpose television receiver comprising:

means for developing 525-line, 2:1 interlaced signal and a 787.5-line progressively scanned signal;

means for converting said 525-line, 2:1 interlaced signal to a 1575-line, 2:1 interlaced signal;

deflection means responsive to said 525-line signal and said 787.5-line signal for providing respective first and second deflection signals; and

display means responsive to said first deflection signal for displaying said 1575-line signal and responsive to said second deflection signal for displaying said 787.5-line signal.

5,173,775

REFORMATTING OF TELEVISION SIGNAL DATA FOR TRANSMISSION USING A DIFFERENT MODULATION SCHEME

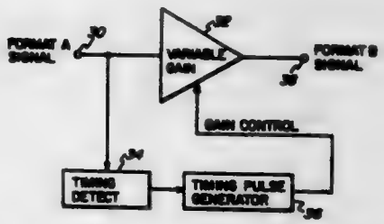
G. Kent Walker, Escondido, Calif., assignor to General Instrument Corporation, Hatboro, Pa.

Filed May 2, 1991, Ser. No. 694,793
Int. Cl.[5] H04N 7/08, 7/087, 7/10, 9/34
U.S. Cl. 358—141 17 Claims

1. A method for formatting television signals to communicate data contained therein using a particular modulation scheme, comprising the steps of:

receiving a television signal containing video information, video synchronization information, and nonvideo digital data transmitted using a first modulation scheme;

adjusting the amplitude of said nonvideo digital data portions of said received television signal, independently of said video information and video synchronization information portions, to an acceptable level for communication



of said nonvideo digital data as part of said television signal using a second modulation scheme; and

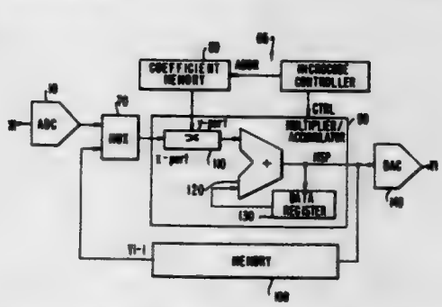
modulating said received television signal with the amplitude adjusted nonvideo digital data using said second modulation scheme, for transmission over a communication channel.

5,173,776

APPARATUS AND METHOD FOR IMPROVING THE SIGNAL-TO-NOISE RATIO OF VIDEO DISPLAY SIGNALS

Philip R. Rigg, Saratoga, Calif., and Neil Baumgarten, Weston, Mass., assignors to ElectroScan Corporation, Wilmington, Mass.

Filed Jun. 6, 1990, Ser. No. 534,698
Int. Cl.[5] H04N 5/217
U.S. Cl. 358—167 6 Claims



3. Apparatus for improving the signal-to-noise ratio of video display signals while minimizing the loss of image contrast, said apparatus comprising:

generating means for generating a gain factor signal;

filter means for receiving said video display signals and applying said gain factor signal received from said generating means to said video display signals, thereby improving the signal-to-noise ratio of said supplied video display signal with minimal loss of image contrast, wherein said filter means includes calculating means for receiving and summing a present video display signal and a preceding supplied video display signal to form a sum signal, and wherein said generating means generates said gain factor signal according to the following formula:

$$g=(i+S/N_{or})/(1+S/N_{or})$$

wherein, g is said gain factor signal, i is a frame count and S/N_{or} is a predetermined signal-to-noise ratio of said output video display signal;

video display means;

multiplying means for multiplying said sum signal by said gain factor signal to produce said video display means for supply to said video display means; and

wherein said filter means and said multiplying means comprised within a Kalman filter.

6. A method of improving the signal-to-noise ratio of video display signals supplied to a video display unit while minimizing the loss of image contrast, said method comprising the steps of:

generating a gain factor signal; and

combining said video display signals and said gain factor signal in temporal filter means, thereby improving the signal-to-noise ratio of said supplied video display signal with minimal loss of image contrast, said temporal filter means including a Kalman filter and said gain factor is generated according to the following formula:

$$g=(i+S/N_{or})/(1+S/N_{or})$$

wherein, g is said gain factor signal, i is a frame count and S/N_{or} is a predetermined signal-to-noise ratio of said output video display signal.

5,173,777

CIRCUIT CONFIGURATION FOR INSET-IMAGE KEYING IN A TELEVISION SET HAVING ONLY ONE TUNER

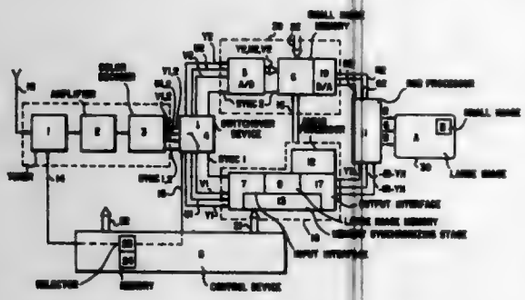
Rainer Dungschat, Landsham, Fed. Rep. of Germany, assignor to Siemens Aktiengesellschaft, Munich, Fed. Rep. of Germany

Filed Oct. 9, 1990, Ser. No. 594,731

Claims priority, application European Pat. Off., Oct. 6, 1989, 89 118611.6

Int. Cl.[5] H04N 5/268, 5/272, 5/45

U.S. Cl. 358—181 11 Claims



1. Circuit configuration for inset-image keying in a television set having only one tuner and a picture tube, comprising

a control device connected to the tuner for switching the tuning frequency of the tuner between a first image signal of a first program for displaying a large image and a second image signal of a second program for displaying a small image to be keyed into the large image;

a switchover device connected downstream of the tuner and connected to said control device;

a large-image signal route connected to said switchover device for carrying the first image signal furnished by the tuner, said large-image signal route having a large-image memory device for storing said large image and from which the stored large image can be read out for the large-image display;

a small-image signal route connected to said switchover device for carrying the second image signal furnished by the tuner, said small-image signal route having a small-image memory device for storing said small image and from which the stored small image can be read out for the small-image display;

said switchover device being controlled by said control device for alternately supplying the first image signal to said large-image signal route and briefly supplying the second image signal to said small-image signal route; and

means connected between said signal routes and the picture tube for reading out and keying said small image into said large image on the picture tube;

said large-image memory device continuously supplying the large image during periods of time in which said switchover device is switched to said small-image signal route by repeated readout of the most recently stored large image;

said control device having means for selecting said periods of time to enable the small image stored in said small-image memory device to be at least partly rewritten by new second image signals for displaying a new small image; and

said control device having means for switching over said switchover device to said small-image signal route precisely long enough for the tuner to jump to a tuning frequency for the second program, for a new half frame to be inscribed in said small-image memory device, and for the tuning frequency of the tuner to jump back to the first program.

5,173,778

TELEVISION RECEIVER HAVING SIMPLIFIED FUNCTIONAL SELECTION AND FUNCTIONAL ADJUSTMENT CONTROL

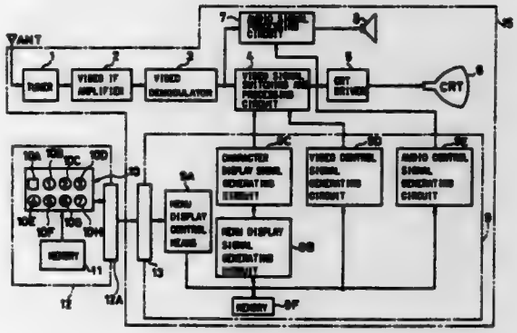
Kazuyoshi Sasaki, Takatsuki, and Satomi Nakagawa, Osaka, both of Japan, assignors to Matsushita Electric Industrial Co., Ltd., Kadoma, Japan

Filed Jun. 24, 1991, Ser. No. 717,821

Claims priority, application Japan, Jun. 29, 1990, 2-173424

Int. Cl.[5] H04N 5/445

U.S. Cl. 358—188 2 Claims



1. A television receiver comprising:

a video signal switching and processing circuit for generating a video signal from a received television broadcasting signal and a character signal;

an audio signal processing circuit for generating an audio signal from the received television broadcasting signal;

a cathode ray tube for displaying a video image of said video signal;

sound reproducing means for reproducing sound of said audio signal; and

menu control means for displaying a menu display on said cathode ray tube, said menu display having at least one functional item of a television receiver and at least one adjustment item corresponding to each functional item for adjusting said functional item, said menu control means including,

first switch means for controlling display of said menu display,

second switch means corresponding to each functional item,

memory means for storing data of each functional item and each adjustment item,

menu display control means for controlling menu display by inputting the stored data of each functional item when said first switch means is operated, for varying a display color of a designated functional item corresponding to an operated second switch means, for sequentially varying a display color of each adjustment item corresponding to said designated functional item at a predetermined rate when said second switch means is continuously operated, and for generating a control signal corresponding to a designated adjustment item having a varied display color when said second switch is released,

a menu display signal generating circuit for generating a menu display signal which represents said menu display,

a character display signal generating circuit for generating said character signal from said menu display signal,

a video control signal generating circuit for controlling said video signal switching and processing circuit based on said designated functional item and said designated adjustment item, and

an audio control signal generating circuit for controlling said audio signal processing circuit based on said designated functional item and said designated adjustment item.

5,173,779

CAMCORDER WITH ELECTRONIC STILL-PHOTOGRAPHING FUNCTION

Jong P. Lee, Seoul, Rep. of Korea, assignor to Samsung Electronics Co., Ltd., Suwon, Rep. of Korea

Filed Feb. 11, 1991, Ser. No. 653,500

Claims priority, application Rep. of Korea, Oct. 11, 1990, 90-15653[U]

Int. Cl.[5] H04N 5/225, 5/76

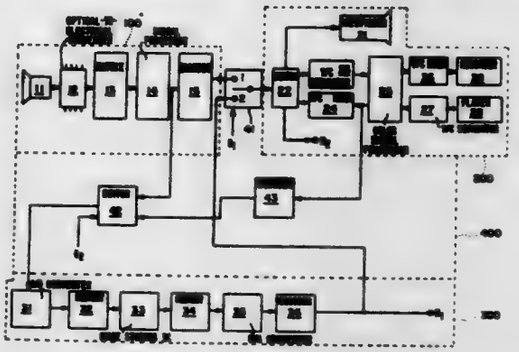
U.S. Cl. 358—213.26 8 Claims

1. A video recorder with an electronic still-photographing function, comprising:

camera means comprising a first color signal processor, for generating current image signals of an object;

video means capable of storing motion picture image signals comprising a second color signal processor, for storing video image signals and playing back recorded image signals;

image storing means for storing received image signals to be regenerated as stored still image signals;



electronic still-photographing means for performing still-photography by selectively providing said received image signals to said image storing means and receiving said stored still image signals from said image storing means; and

switching means for selectively interconnecting said camera means and said electronic still-photographing means to said video means, and for selectively interconnecting said camera means and said video means to said electronic still-photographing means according to first control signals and second control signals.

5,173,780

METHOD AND APPARATUS FOR CORRECTING DRIFT IN THE LEVEL OF A VIDEO SIGNAL IN A TELECINE

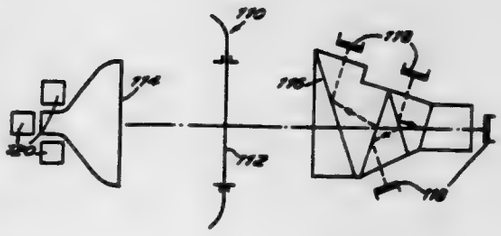
Terence W. Mead, Hertfordshire, United Kingdom, assignor to Rank Cintel Limited, England

Continuation-in-part of Ser. No. 571,627, Sep. 4, 1990, abandoned. This application Dec. 31, 1991, Ser. No. 815,610

Claims priority, application United Kingdom, Mar. 4, 1988, 8805219

Int. Cl.[5] H04N 3/36, 5/253

U.S. Cl. 358—214 16 Claims



1. A method for correcting drift in the level of a video output signal provided by a flying spot telecine, said method comprising the steps of:

scanning a film strip with flying spot so that light passes through the film strip and is received by a photodetector circuit which generates an output video signal as a function of the light received thereby;

causing the flying spot to intermittently scan a perforation area corresponding to the position of one or more perforations in the film strip being scanned so that the output video signal from the photodetector circuit during the scan of the perforation area varies as a function of variations in operating parameters of the telecine; and

adjusting the level of the output video signal generated by the photodetector circuit as a function of (1) the level of the output video signal during the time that the scan of the perforation area takes place and (2) a reference signal which does not vary as a function of variations in the operating parameters of the telecine so as to compensate for the drift level.

5,173,781

OVERHEAD TELEVISION

C. Johan Masreliez, Redmond, Wash., assignor to Analytic Technology, Redmond, Wash.

Filed Feb. 14, 1991, Ser. No. 655,673
Int. Cl.[5] H04N 5/645
U.S. Cl. 358—248 8 Claims

1. A bedside television device for a patient, comprising:

a television mounted substantially above the head of the patient and having a screen on which an image is displayed, said screen facing substantially upwardly;

means for reflecting said image displayed on said screen so as to create a virtual image of said image at a position above and forward of said patient at a distance that is further from said patient than said screen, said reflecting means including a pair of mirrors for successively reflecting said image; and

a mounting means for mounting said television and said reflecting means in a room, said mounting means pivotally mounting said television and said mirrors so that said

television and mirrors are rotatable from a first, non-viewing position to a second, viewing position.

5,173,782

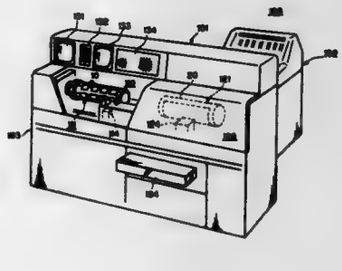
Patent Not Issued For This Number

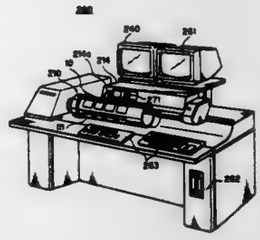
5,173,783

METHOD OF RECORDING IMAGES ON PHOTOSENSITIVE MATERIAL IN A PROCESS SCANNER DEVICE USING SETUP DATA STORED IN A PORTABLE MEMORY AFTER GENERATING THE SETUP DATA BY STATISTICAL ANALYSIS OF IMAGE SIGNALS IN A SEPARATE SETUP SCANNER DEVICE

Yoshiki Oka; Naohiko Kawashima, and Masayoshi Matsuba, all of Kyoto, Japan, assignors to Dainippon Screen Mfg. Co., Ltd., Japan

Filed Nov. 18, 1991, Ser. No. 793,994
Claims priority, application Japan, Nov. 27, 1990, 2-327160
Int. Cl.[5] H04N 1/06, 1/20, 1/23, 1/40, 1/46
U.S. Cl. 358—302 29 Claims





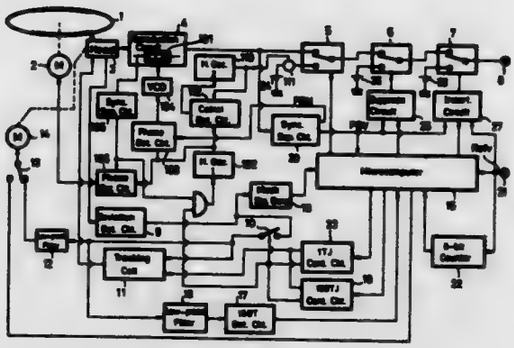
24. A setup device for generating setup condition data which is to be established in an image signal converter provided in a process scanner, comprising:

(a) an image reader for reading respective image of at least one original to generate an image signal:

(b) setup condition data generating means for statistically analyzing said image signal to determine setup condition for said respective image of said at least one original which is to be established in said process scanner and for generating setup condition data representative of said setup condition; and

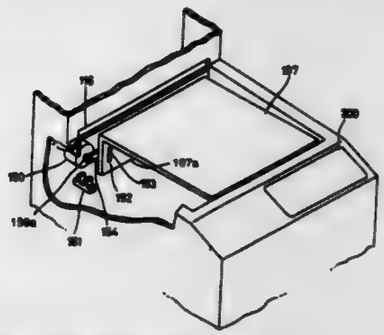
(c) output means for output said setup condition data for said at least one original to a portable data storage medium.

5,173,784
VEDEO DISC PLAYER
Teoru Ootsuka, Chiba, and Noriyuki Yamashita, Tokyo, both of Japan, assignors to Sony Corporation, Tokyo, Japan
Filed Apr. 23, 1990, Ser. No. 512,971
Claims priority, application Japan, Apr. 25, 1989, 1-103877
Int. Cl.[5] H04N 5/95
U.S. Cl. 358—337 3 Claims



1. A video disc player for reproducing a video signal recorded on a video disc with the constant linear velocity comprising:
a pickup head scanned in the radial direction of said video disc for obtaining a reproduced video signal therefrom;
time base correction means connected to said pickup head for correcting the time base error of said reproduced signal;
signal output means connected to said time base correction means;
a first horizontal oscillator to be used for controlling said time base correction means;
a gray level source for applying a gray level signal to said signal output means;
a second horizontal oscillator separately provided with said first horizontal oscillator for adding a reference horizontal synchronizing signal to said gray level signal;
a sync. separator connected to the input side of said time base correction means for separating a horizontal signal from said reproduced video signal; and
scan reproducing means for scanning said pickup head in the radial direction of the video disc at a higher speed intermittently by means of a series of track jumps, said scan reproducing means selectively and intermittently applying said gray level signal and said reproduced signal to said signal output means in synchronism with said series of track jumps, characterized by
synchronizing means for synchronizing said first horizontal oscillator with the horizontal signal from said sync. separator during said track jumps;
phase detection means for detecting the phase difference between the output signals of said first and second horizontal oscillators during said track jumps; and
control means connected between said phase detection means and said second horizontal oscillator for controlling the frequency of the latter until said phase difference becomes substantially zero.

5,173,788
IMAGE FORMING APPARATUS
Hideo Murasatsu, Osaka, Japan, assignor to Minolta Camera Co., Ltd., Osaka, Japan
Filed Dec. 20, 1989, Ser. No. 453,621
Claims priority, application Japan, Dec. 21, 1988, 63-322885; Dec. 21, 1988, 63-322886; Dec. 21, 1988, 63-322887; Apr. 11, 1989, 1-91672
Int. Cl.[5] H04N 1/00; G03G 21/00; B65H 31/04
U.S. Cl. 358—400 22 Claims



1. A facsimile apparatus comprising;
a document table for supporting a plurality of original documents;
image reader means for reading image information of the original documents;
transmission means for transmitting the image information of the original documents read by said image reader means through a communication line;
image forming means for recording image data received through the communication line on recording paper;
recording paper storage means for storing the recording paper used for recording by said image forming means;
common storage means for storing the original documents having been read in a first location therein and the recording paper having been recorded in a second location therein varied from said first location;
first transport means for transporting the original documents successively from said document table through said image reader means to said common storage means;
second transport means for transporting the recording paper from said recording paper storage means through said image forming means to said common storage means;
switch means for switching said common storage means between a first position for storing the original documents having been read in the first location therein and a second position for storing the recording paper having been recorded in the second location therein; and
control means for actuating said switch means in response to each of the operations for reading the image information of each series of original documents and for forming images on each series of recording paper.

5,173,786
FACSIMILE COMMUNICATION SYSTEM
Hiroaki Nakagawa, Tama, Japan, assignor to Fujitsu Limited, Japan
Filed Aug. 3, 1990, Ser. No. 562,574
Claims priority, application Japan, Aug. 5, 1989, 1-203466
Int. Cl.[5] H04N 1/32
U.S. Cl. 358—405 12 Claims

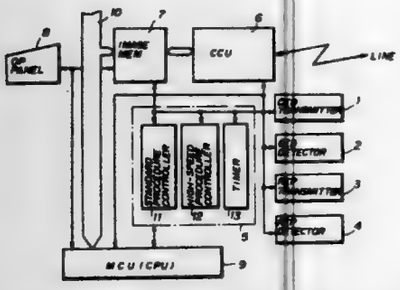
1. A facsimile communication system for making a facsimile communication comprising:
a transmitting station; and
a receiving station connected to said transmitting station,
said transmitting station including:
calling means for making a call to said receiving station;

first detecting means for detecting a called station identification signal received from said receiving station;

repeat (REP) means for transmitting a predetermined signal to said receiving station when the called station identification signal is detected by said first detecting means indicating implementation of a high-speed communication procedure;

timer means for detecting whether the called station identification signal received from said receiving station stops within a predetermined time; and

transmission means for starting a facsimile transmission in conformance with the high-speed communication procedure when said timer means detects the stop of the called station identification signal within said predetermined time, said high-speed communication procedure employing a protocol having protocol steps which execute the high speed communication procedure,



wherein said receiving station including:

identification signal transmitting means for transmitting the called station identification signal when the call is received from said transmitting station;

second detecting means for detecting the repeat (REP) signal received from said transmitting station indicating that the protocol is employed in the high-speed communication procedure; and

stop means for stopping the transmission of the called station identification signal when said second detecting means detects the repeat (REP) signal.

5,173,787

METHOD FOR STORING IMAGE SIGNALS

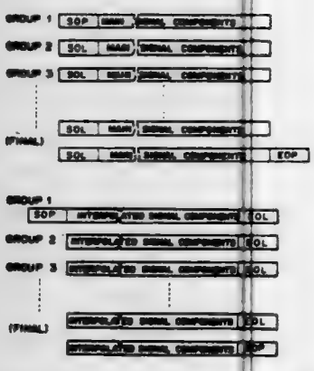
Yasushi Mitani, Kanagawa, Japan, assignor to Fuji Photo Film Co., Ltd., Kanagawa, Japan

Filed Mar. 6, 1991, Ser. No. 666,114

Claims priority, application Japan, Mar. 7, 1990, 2-55864; Mar. 7, 1990, 2-55865

Int. Cl.[5] H04N *1/40*

U.S. Cl. 358—433 **12 Claims**



1. A method for storing an image signal, which comprises the steps of:

i) classifying a series of image signal components of an image signal, which have been detected by scanning an image in a main scanning direction and a sub-scanning direction and represent a plurality of picture elements in the image, into a plurality of blocks each of which is composed of the image signal components representing the picture elements arrayed along a single main scanning line or a plurality of main scanning lines,

ii) for each of the plurality of the blocks, generating the primary compressed image signal components, which are obtained from the image signal components corresponding to each block, and secondary compressed image signal components, which are obtained from the primary compressed image signal components and the image signal components corresponding to each block, and

iii) storing the primary compressed image signal components and the secondary compressed image signal components, which have been generated for the plurality of the blocks, on a storage medium,

wherein an improvement comprises the steps of:

a) attaching control codes at least to an edge of a series of the primary compressed image signal components, which correspond to each said block, and to an edge of a series of the secondary compressed image signal components, which correspond to the series of said primary compressed image signal components, said control codes representing that the series of said primary compressed image signal components and the series of said secondary compressed image signal components correspond to each other, and

b) storing an array of a plurality of series of the primary compressed image signal components, which correspond to a whole image, and an array of a plurality of series of the secondary compressed image signal components, which correspond to the whole image, independently of each other.

5,173,788

IMAGE READING DEVICE HAVING MOIRE DEPRESSING UNIT

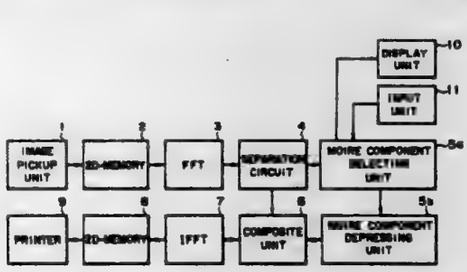
Yuichi Ohta, Anjo, Japan, assignor to Brother Kogyo Kabushiki Kaisha, Nagoya, Japan

Filed Feb. 5, 1991, Ser. No. 651,009

Claims priority, application Japan, Feb. 7, 1990, 2-28048; Jun. 27, 1990, 2-169429; Aug. 24, 1990, 2-223580

Int. Cl.[5] H04N *1/415*

U.S. Cl. 358—454 **11 Claims**



1. An image reading device for reading an original image, comprising:

image pickup means for optically picking up the original image and electrically converting into two-dimensional positional image data represented in a two-dimensional positional coordinate system;

transforming means for converting the two-dimensional positional image data into two-dimensional spatial frequency image data represented in a two-dimensional spatial frequency coordinate system;

separating means for separating the two-dimensional spatial frequency image data into high frequency image data and low frequency image data;

image data correcting means for depressing moire components of the high frequency image data to correct the high frequency image data;

composite means for combining the low frequency image data and the corrected high frequency image data to thereby obtain the corrected two-dimensional frequency image data;

retransforming means for reconverting the corrected two-dimensional frequency image data into corrected two-dimensional positional image data; and

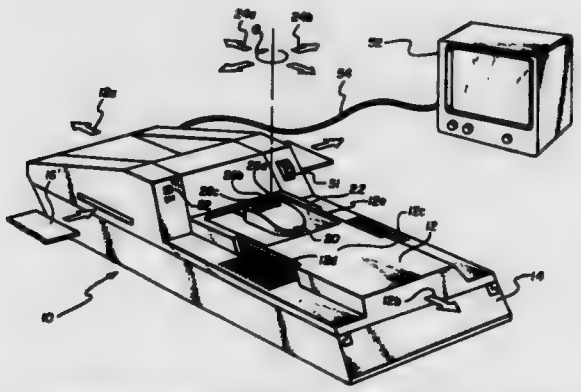
outputting means for outputting the corrected two-dimensional positional image data to reproduce the original image with depressing moire.

5,173,789

IMAGE SCANNER INCORPORATING MANUALLY OPERABLE MAGNIFICATION AND BRIGHTNESS CONTROL

Meinrad Renner, Esslingen, Fed. Rep. of Germany; Paul R. Shelley, and Kenneth A. Parulski, both of Rochester, N.Y., assignors to Eastman Kodak Company, Rochester, N.Y.

Filed Jul. 18, 1991, Ser. No. 732,292
Int. Cl.[5] H04N *1/04*
U.S. Cl. 358—475 10 Claims



1. A user-manipulated scanner useful as an input device for a display, the scanner including sensing means for providing an image signal from a fixed image, means for illuminating the fixed image and thereby generating image light, optical means for directing the image light along a light path toward the sensor, manually operable magnification means for varying the optical path length thereby varying the magnification of the fixed image projected upon the sensor, the improvement wherein the scanner comprises means for automatically controlling the amount of illumination provided by said illuminating means according to the level of the image signal provided by the sensor, and manually operable means for altering said automatic illumination controlling means to accordingly allow additional variation of the illumination level.

5,173,790

ADAPTIVE FILTER WITH CORRELATION WEIGHTING STRUCTURE

Robert M. Montgomery, Indialantic, Fla., assignor to Harris Corporation, Melbourne, Fla.

Continuation of Ser. No. 545,622, Jun. 29, 1990, abandoned.
This application Aug. 29, 1991, Ser. No. 754,267
Int. Cl.[5] G02F *1/11*; G03H *1/02*; G06E *3/00*
U.S. Cl. 359—7 4 Claims

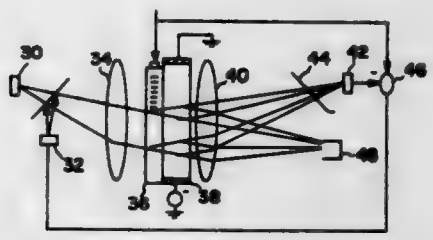
1. An adaptive filter having a correlation weighting structure comprising:

a single Bragg cell, acting as a tapped delay line and having a constantly applied first signal input and an output, said Bragg cell intensity modulating a write laser beam for computing correlation values between the first signal and a second signal, and modulating a read laser field strength for multiplying the correlation values by delaying signal values with the correlation values being a function of position along the Bragg cell;

a photorefractive element which performs time integration, said photorefractive element being arranged such that substantial portions of diffracted and undiffracted light components form the single Bragg cell overlap within said photorefractive element;

a write laser intensity modulated by a simultaneous constantly applied second signal to produce an optical write signal that is received at the photorefractive element input and which writes correlation coefficients in the photorefractive element;

a read laser producing a light signal, a portion of which is diffracted by the single Bragg cell, the portion of the light signal that is not diffracted by the single Bragg cell being partially diffracted by the photorefractive element;



a photodetector having an input and an output, the photodetector input receiving the portion of the light signal that is diffracted by the single Bragg cell and the portion of the read laser light signal that is diffracted by the photorefractive crystal, the photodetector output producing a filtered signal; an

means for isolating the read laser light from the write laser light such that only the read laser light reaches the photodetector;

wherein the write laser and the read laser are a single laser;

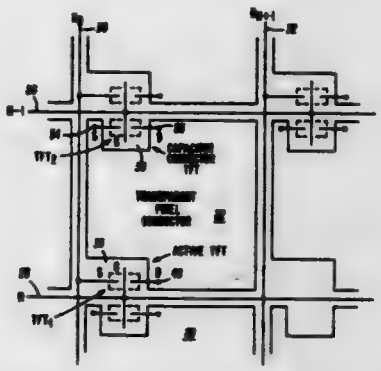
wherein the single laser uses time multiplexed laser modulation and readout.

5,173,791

LIQUID CRYSTAL DISPLAY PIXEL WITH A CAPACITIVE COMPENSATING TRANSISTOR FOR DRIVING TRANSISTOR

Lyle R. Strathman, Cedar Rapids, and Gary D. Bishop, Marion, both of Iowa, assignors to Rockwell International Corporation, Seal Beach, Calif.

Filed Aug. 23, 1991, Ser. No. 749,233
Int. Cl.[5] G02F *1/1343*
U.S. Cl. 359—57 6 Claims



1. In an active matrix thin film transistor liquid crystal display having a plurality of scanning lines and a plurality of liquid crystal pixels located in between said scanning lines each of which pixels is associated with a first thin film transistor operative for driving the pixel with which the first thin film transistor is associated and having a gate connected to the (n)th

scanning line and a drain connected to the pixel electrode of said liquid crystal pixel, the improvement comprising:

a plurality of second thin film transistors each of which is associated with one of said liquid crystal pixels and each of which has the gate of the second thin film transistor connected to the (n−1)th scanning line and has the drain of the second thin film transistor connected to the source of the second thin film transistor and to the pixel electrode of the pixel with which the second thin film transistor is associated; and

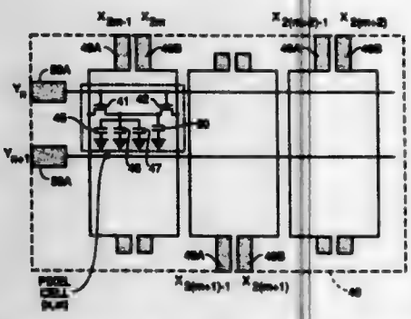
means for generating gate drive signals for application to said scanning lines which include primary drive pulses and compensating pulses of opposite polarity immediately following said drive pulses, said compensating pulses on the (n−1)th scanning lines substantially overlapping the drive pulses on the (n)th scanning lines.

5,173,792

ELECTROOPTICAL DISPLAY WITH COMPENSATIVE REDUNDANCY MEANS

Yojiro Matsueda, Suwa, Japan, assignor to Seiko Epson Corporation, Japan

Filed Dec. 19, 1989, Ser. No. 454,396
Claims priority, application Japan, Dec. 20, 1988, 63-321361
Int. Cl.[5] G02F 1/13
U.S. Cl. 359—59 31 Claims



1. In an electrooptical display comprising a matrix of display elements with redundant isolation means forming display element circuits, compensative redundancy means included in each of said display element circuits wherein said circuits containing at least one defect in either one of or both of said isolation means and said compensative redundancy means are relieved thereof by removal of at least one of said isolation means and one of said compensative redundancy means containing said defect so that a resultant signal voltage level for writing capability relative to said relieved display element circuits in said display will remain substantially the same as an existing signal voltage level provided for writing capability relative to normal functioning display elements circuits whereby the overall intensity of said display elements will remain substantially uniform in spite of the removal of one or more of said isolation means and said compensative redundancy means.

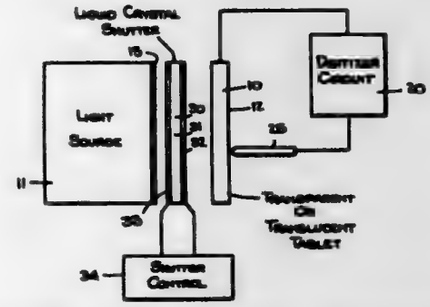
5,173,793

LIQUID CRYSTAL SHUTTER FOR BACKLIT DIGITIZER

Alexander M. Purcell, Guilford, Conn., assignor to Summagraphics Corporation, Seymour, Conn.

Continuation of Ser. No. 417,868, Oct. 6, 1989, abandoned. This application Apr. 15, 1992, Ser. No. 869,824
Int. Cl.[5] G02F 1/13
U.S. Cl. 359—85 7 Claims

1. A digitizer system comprising an imaging device comprising a source of a light for producing and projecting an image, a non-imaging light shutter in the image projecting path, and a transparent or translucent digitizer tablet, said source being positioned to direct said image to said tablet via said shutter, said shutter located apart from said source and said tablet and comprising a liquid crystal layer and single transparent planar conductors each covering the entire area of opposite surfaces of said layer within the image projection path, said system



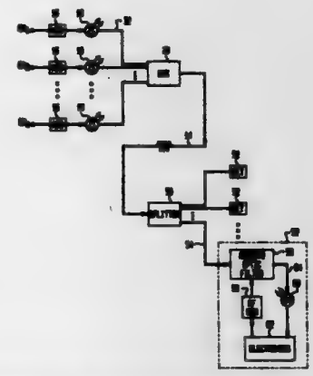
further comprising means for applying a voltage between said planar conductors, and means for adjusting said voltage, whereby the intensity of the light image viewable from said tablet may be adjusted.

5,173,794

WAVELENGTH DIVISION MULTIPLEXING USING A TUNABLE ACOUSTO-OPTIC FILTER

Kwok-Wai Cheung, Rockaway, and Michael M. Choy, Westfield, both of N.J., assignors to Bell Communications Research, Inc., Livingston, N.J.

Filed Mar. 16, 1989, Ser. No. 324,184
Int. Cl.[5] H04J 14/02
U.S. Cl. 359—127 2 Claims



1. A communication system, comprising:

a plurality of light emitting sources emitting light at respective ones of a plurality of optical wavelengths;

a plurality of data sources impressing data signals upon respective ones of said light emitting sources;

at least one optical fiber receiving said light emitted from all of said plurality of light emitting sources to form a combined optical signal; and

at least one receiving station receiving said combined optical signal from said at least one optical fiber, said receiving station comprising

a tunable acousto-optical filter performing conversion between TE and TM modes in an optical beam containing said combined optical signal and passing at least two selected wavelength components of said combined optical signal,

an electrical generator simultaneously driving said acousto-optical filter at a plurality of selected electrical frequencies, said filter thereby passing a plurality of selected wavelength components of said combined optical signal, wherein said wavelength components are selected by said

selected electrical frequencies in correspondence to selected ones of said data sources and

an optical detector receiving said selected wavelength components.

5,173,795

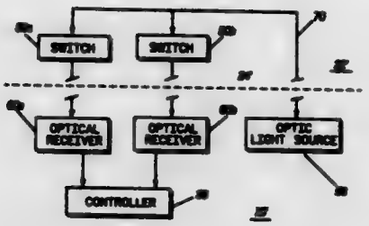
OPTICALLY CONTROLLED RADIO

M. William Braasa, Jr., Plantation, and John D. Wetters, Coral Springs, both of Fla., assignors to Motorola, Inc., Schaumburg, Ill.

Continuation of Ser. No. 329,463, Mar. 28, 1989, abandoned. This application Jul. 12, 1991, Ser. No. 730,021

Int. Cl.[5] H04B *10/00*

U.S. Cl. 359—142 7 Claims



1. An optically controlled radio, comprising: a radio device including:

a controller means for controlling at least a portion of said radio device in response to an optical control signal; and

a light source disposed within the radio device for generating a light signal;

a remote means for providing said optical control signal including means for receiving said light signal and switch means for selectively permitting or prohibiting passage of said light signal to provide said optical control signal; and

an optical communication channel disposed between said radio device and said remote means.

5,173,796

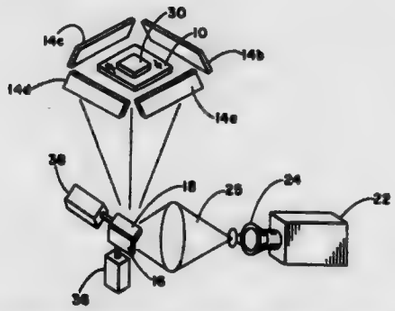
THREE DIMENSIONAL SCANNING SYSTEM

Steven G. Palm, 2119 Pillsbury Ave. S., Minneapolis, Minn. 55404, and Elwin M. Beaty, 13529 Arthur St., Minnetonka, Minn. 55343

Filed May 20, 1991, Ser. No. 703,285

Int. Cl.[5] G02B *26/08*

U.S. Cl. 359—202 5 Claims



1. A scanning system for scanning an object located in space in up to three dimensions wherein a predetermined optical axis intersects the object, the scanning system comprising:

a. imaging means for registering an image of the object wherein the imaging means is located along the optical axis and includes means for automatically focusing the image of the object onto the imaging means in response to a focusing signal;

b. a first means for reflecting the object image to the imaging means, wherein the first means for reflecting the object is located along the optical axis, and wherein the first reflecting means has a first mirror axis and an angular displacement with respect to the first mirror axis and locates the object with respect to the optical axis;

c. a second means for reflecting the object image to the imaging means, wherein the second means for reflecting the object is located along the optical axis, and wherein the second reflecting means has a second mirror axis and an angular displacement with respect to the second mirror axis and locates the object with respect to the optical axis;

d. first servo means coupled to the first reflecting means for servoing the first reflecting means in response to a first servoing signal;

e. second servo means coupled to the second reflecting means for servoing the second reflecting means in response to a second servoing signal;

f. means for controlling the automatic focusing means, the first servo means, and the second servo means wherein the controlling means provides the focusing signal, the first servoing signal and the second servoing signal;

g. reticle means located on the optical axis for registering a pattern having a plurality of positioning indicia thereon wherein each of the plurality of indicia is precisely located with respect to the other indicia on a common plane defined by the pattern of indicia wherein, the automatic focusing means focuses on the indicia and the object in a predetermined sequence, and wherein the common plane is located with respect to the optical axis.

5,173,797

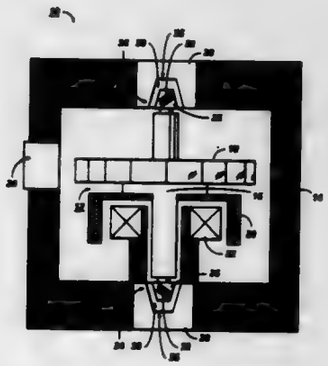
ROTATING MIRROR OPTICAL SCANNER WITH GROOVED GREASE BEARINGS

Stanley Zedeker, Corona; Kevin E. Jones, Redondo Beach; Vinod Mirchandani, Calabasas, all of Calif.; Vittorio Castelli, and Robert Kleckner, both of Yorktown Heights, N.Y., assignors to Xerox Corporation, Stamford, Conn.

Filed May 8, 1990, Ser. No. 521,310

Int. Cl.[5] G02B *26/08*

U.S. Cl. 359—212 16 Claims



1. An optical scanner comprising:

a scanner housing,

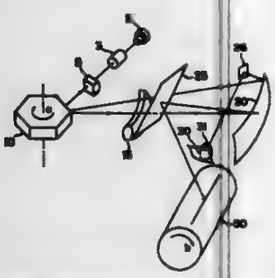
a mirror assembly mounted on a rotor, said rotor and said mirror assembly being inside said scanner housing, said rotor having two opposed ends,

magnetic means mounted on said rotor and stator means mounted on said scanner housing to form a motor to rotate said rotor and said mirror assembly, and

a bearing at each end of said rotor, a bearing cup in said scanner housing opposing said bearing, grease between said bearing and said bearing cup, groove means on either said bearing or said opposing bearing cup or both, such that said groove means keeps said grease between said bearing and said bearing cup when said rotor is rotating from 15,000 to 35,000 RPM and said grease remains be-

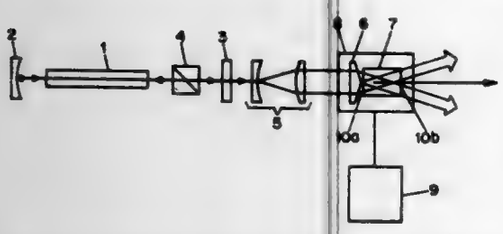
tween said bearing and said bearing cup when said rotor is not rotating due to the thixotropic property of said grease.

5,173,798
BEAM SCANNING APPARATUS WITH SENSOR FOR DETECTING BEAM POSITION
Toshio Naiki, Toyokashi, Japan, assignor to Minolta Camera Kabushiki Kaisha, Osaka, Japan
Filed Nov. 20, 1991, Ser. No. 795,914
Claims priority, application Japan, Nov. 22, 1990, 2-319721
Int. Cl.[5] G02B 26/08
U.S. Cl. 359—216 14 Claims



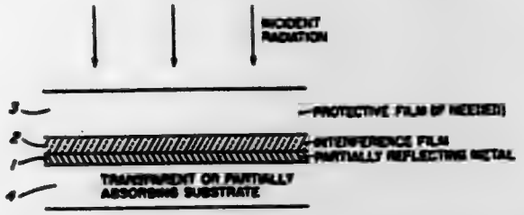
1. A beam scanning apparatus comprising:
a beam source for generating an optical beam;
deflecting means for deflecting the optical beam to scan a beam receiving surface;
a beam receiving device, arranged at a position inequivalent to the beam receiving surface, for detecting the optical beam which is deflected by the deflecting means; and
an aspherical lens, arranged in front of the beam receiving device, for converging the optical beam on the beam receiving device, wherein one surface of the aspherical lens is aspherical and the other surface of the aspherical lens is spherical.

5,173,799
WAVELENGTH CONVERSION DEVICE
Ryohei Tsuruta, Kanagawa, Japan, assignor to Fuji Electric Co., Ltd., Japan
Filed Oct. 12, 1989, Ser. No. 420,534
Claims priority, application Japan, Oct. 12, 1988, 63-256595
Int. Cl.[5] H03F 7/00; G02F 1/35; H01S 3/10
U.S. Cl. 359—326 25 Claims



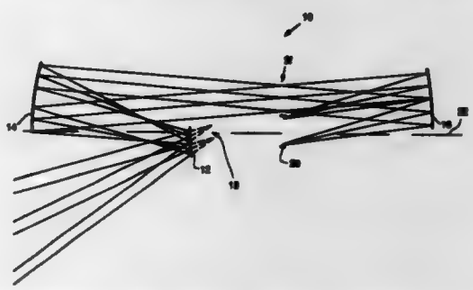
1. In a wavelength conversion device provided with beam generating and projecting means and a nonlinear optical medium, and in which a beam generated by the beam generating and projecting means is applied on the optical medium so as to obtain an outgoing beam of a different wavelength, the improvement characterized in that wave front conversion means is provided for converging a beam from said beam generating and projecting means within said nonlinear optical medium such that a wave front of the converging beam is substantially conical and converged into said nonlinear optical medium, and said beam generating and projecting means is so constructed that said beam is applied on said wave front conversion means in a collimated form.

5,173,800
LIGHT CONTROL WITH COLOR ENHANCEMENT
William J. King, 9 Putnam Rd., Reading, Mass. 01867
Continuation of Ser. No. 430,080, Nov. 1, 1989, Pat. No. 5,054,902, which is a continuation of Ser. No. 921,312, Oct. 21, 1986, abandoned, which is a continuation of Ser. No. 223,840, Jan. 9, 1981, abandoned, which is a continuation of Ser. No. 645,262, Dec. 29, 1975, abandoned. This application Oct. 7, 1991, Ser. No. 772,432
Int. Cl.[5] G02B 5/28, 1/10
U.S. Cl. 359—360 10 Claims



1. A window panel, comprising
a light transmissive substrate constituting a panel body, and having a first side for facing inwardly and a second side for facing outwardly,
a semireflective layer intimately bonded to the second side, of a thickness to allow broad band spectral transmission through said substrate of at least 50% of light in the visible band incident thereupon, and
a dielectric layer over said semireflective layer, said dielectric layer being of optically uniform thickness,
the reflectance of said semireflective layer and the thickness of said dielectric layer producing, at one or more wavelengths, a differential effect in intensity, of reflected light incident upon said panel from the direction faced by said second side, by interference between incident light reflected from said dielectric layer and light transmitted through said dielectric layer and reflected from said semireflecting layer, said semireflective and dielectric layers rejecting between about 70–95% of infrared radiation striking said panel and said differential effect altering the spectral distribution of light in the visible band by an amount for controlling a colored appearance formed by said two layers when viewing toward the panel from the direction of said second side.

5,173,801
WIDE FIELD OF VIEW AFOCAL THREE-MIRROR ANASTIGMAT
Lacy G. Cook, El Segundo, Calif., assignor to Hughes Aircraft Company, Los Angeles, Calif.
Filed Aug. 16, 1991, Ser. No. 745,678
Int. Cl.[5] G02B 17/06, 23/06, 5/08
U.S. Cl. 359—365 13 Claims



1. A relayed afocal three-mirror optical system comprising:
a negative power primary mirror defining an optical axis;
a secondary mirror facing said primary mirror such that

energy from a viewed object is reflected by said secondary mirror;

a tertiary mirror positioned to receive energy from said secondary mirror and to recollimate the energy to a plane for viewing;

said primary, secondary and tertiary mirrors having surfaces shaped to reflect the energy through a real exit pupil located at said viewing plane providing the system with a very large field of view wherein said field of view is at least about 20×30 degrees suitable for pilotage, navigation or driving.

5,173,802

COUNTERBALANCED SUPPORTING FRAME FOR A SURGICAL MICROSCOPE

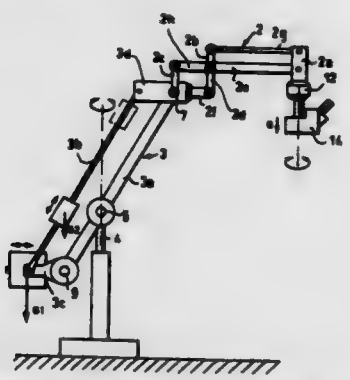
Rudolf Heller, Zurich, Switzerland, assignor to Carl-Zeiss-Stiftung, Heidenheim/Brenz, Fed. Rep. of Germany

Filed Sep. 16, 1991, Ser. No. 760,685

Claims priority, application Fed. Rep. of Germany, Sep. 19, 1990, 9013260[U]

Int. Cl.[5] F16L *3/00*; A47G *29/00*

U.S. Cl. 359—384 1 Claim



1. In a spatially-adjustable supporting frame for a surgical microscope unit which can be selectively locked in any adjusted position, said frame having

(a) a coupled-hinge parallelogram portion for holding said microscope unit;

(b) a vertical support column; and

(c) an intermediate support portion interconnecting said unit-holding portion and said support column;

the improvement wherein:

said intermediate support portion is configured as a hinged parallelogram;

a first side of the hinged parallelogram is a two-armed lever with a pivot bearing that is supported on and rotatable about said support column, said two-armed lever having connecting hinges at each end, one of said hinges interconnecting said two-armed lever and a second side of said hinged parallelogram, and the other of said hinges connecting said hinged parallelogram with said coupled-hinge parallelogram portion;

a third side opposite said first side of the hinged parallelogram is connected tat each end by respective hinges to said second side and the fourth side of said hinged parallelogram, and said third side carries a first counterweight between its said hinged ends, said first counterweight being adjustable axially along said third side; and

a cantilever system associated with the hinge interconnecting said first and second ides of the hinged parallelogram carries a second counterweight that can be adjusted parallel with said second side.

5,173,803

PIVOTING DEVICE FOR SUPPORTING FRAMES FOR OPTICAL OBSERVATION EQUIPMENT

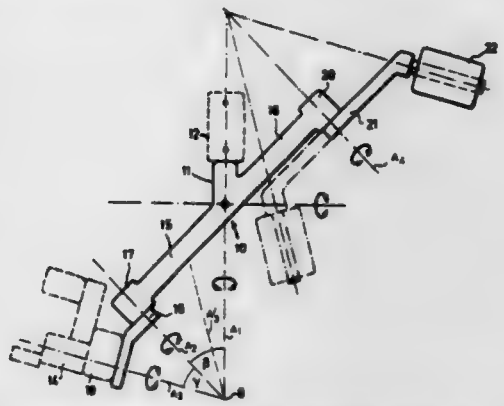
Rudolf Heller, Zurich, Switzerland, assignor to Carl-Zeiss-Stiftung, Heidenheim, Fed. Rep. of Germany

Filed Sep. 16, 1991, Ser. No. 760,597

Claims priority, application Fed. Rep. of Germany, Sep. 19, 1990, 4029638

Int. Cl.[5] G02B *7/24*, *23/16*

U.S. Cl. 359—384 7 Claims



1. A pivoting device for a frame structure used to support optical units, such as surgical microscopes, for viewing a predetermined observation point, said frame structure being adjustable in height and in relation to three coordinate axes, said pivoting device comprising:

a supporting bar rotatably connected to said frame structure for movement about a first axis, said supporting bar being inclined to said first axis and having first and second pivot bearings positioned at its respective ends;

a swivel arm rotatably connected at one of its ends to the first pivot bearing of said supporting bar for movement about a second axis;

optical unit holding means, located at the other end of said swivel arm, for holding said optical unit and permitting said unit to rotate about a third axis;

said first, second, and third axes all intersecting at said observation point; and

a balance arm carrying a counterweight at one of its ends and having its other end connected to the second pivot bearing of said supporting bar for rotation about a fourth axis which extends perpendicular to the longitudinal axis of said balance arm.

5,173,804

MIRROR AND METHOD OF MOUNTING THE SAME

Kent Degay, 1707 Westen Rd., Scotts Valley, Calif. 95067

Filed Jul. 26, 1991, Ser. No. 736,618

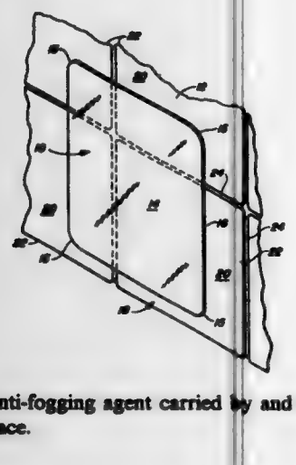
Int. Cl.[5] G02B *5/08*

U.S. Cl. 359—507 5 Claims

1. A mirror for mounting to a smooth flat surface, such as a vertically extending wall, comprising:

a thin sheet of relatively impact-resistant plastic material having a metallized reflective smooth front surface and a smooth back surface, said sheet having a thickness in the range of 0.005 to 0.020 inches and density less than about 150 pounds per cubic foot to enable adherence of said sheet to said wall in a stable position solely by means of a

liquid film positioned between said back surface and said wall; and



a layer of anti-fogging agent carried by and covering said front surface.

5,173,805

FOCUSING METHOD FOR ZOOM LENS

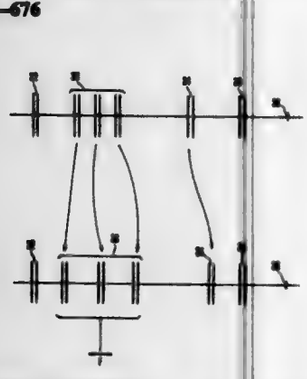
Kazuo Tanaka, Tokyo; Keiji Ikemori, Kanagawa, and Masatake Kato, Tokyo, all of Japan, assignors to Canon Kabushiki Kaisha, Tokyo, Japan

Continuation of Ser. No. 341,237, Apr. 18, 1989, abandoned, which is a continuation of Ser. No. 177,823, Mar. 21, 1988, abandoned, which is a continuation of Ser. No. 522,044, Aug. 10, 1983, abandoned. This application Sep. 10, 1990, Ser. No. 580,257

Claims priority, application Japan, Aug. 11, 1982, 57-140052

Int. Cl.[5] G02B *15/00*

U.S. Cl. 359—676 5 Claims



1. A zoom lens comprising:

a component which remains stationary during zooming and focusing; and

a zoom lens assembly on the image side of said stationary component, said zoom lens assembly comprising at least three zoom components movable differentially from each other for zooming, said assembly having a front part comprising said zoom components movable during focusing, and a rear part on the image side of said front part, said rear part being stationary during focusing,

all of said zoom components in said front part, when zooming, being moved in relation to each other such as to change the focus length of the front part, and when focusing being moved as a unit.

5,173,806

KEPLERIAN VARIABLE MAGNIFICATION VIEWFINDER

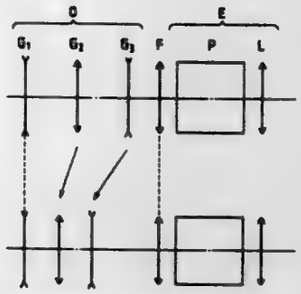
Yasuzi Ogata, Tokyo, Japan, assignor to Olympus Optical Co., Ltd., Tokyo, Japan

Filed Feb. 8, 1991, Ser. No. 653,407

Claims priority, application Japan, Feb. 9, 1990, 2-28357

Int. Cl.[5] G02B *15/14*

U.S. Cl. 359—683 7 Claims



1. A variable magnification viewfinder comprising, in order from the object side:

an objective lens system having a positive refractive power for forming an image of an object;

a field lens component having a positive refractive power; and

an eyepiece lens system having a positive refractive power for permitting observation of the image formed by said objective lens system;

wherein said objective lens system comprises a first lens unit having a negative refractive power, a second lens unit having a positive refractive power and a third lens unit having a negative refractive power; and

wherein said variable magnification viewfinder performs variation of magnification and correction of diopter by displacing said second lens unit and said third lens unit along the optical axis so as to vary an airspace reserved between said lens units with said first lens unit kept fixed on the optical axis.

5,173,807

OPTICAL INSTRUMENT

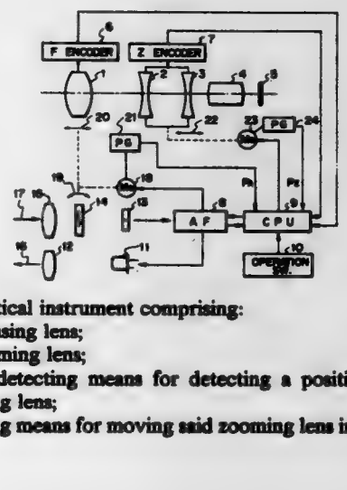
Naoya Kaneda; Yasuhiro Tamekuni, and Youichi Iwasaki, all of Yokohama, Japan, assignors to Canon Kabushiki Kaisha, Tokyo, Japan

Filed Mar. 27, 1990, Ser. No. 499,815

Claims priority, application Japan, Mar. 27, 1989, 1-75734

Int. Cl.[5] G02B *15/14*

U.S. Cl. 359—698 14 Claims



1. An optical instrument comprising:

(a) a focusing lens;

(b) a zooming lens;

(c) first detecting means for detecting a position of said focusing lens;

(d) driving means for moving said zooming lens in the direc-

tion of an optical axis with a zooming motor as a drive source; and

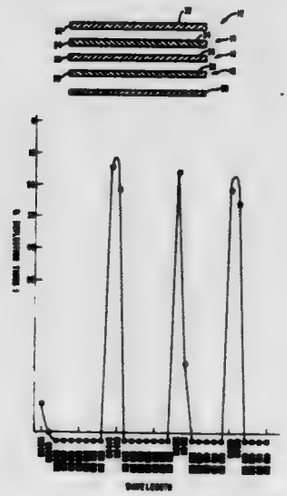
(e) control means for controlling the driving of said zooming lens in accordance with an output of said first detecting means so as to make the size of an object which is occupied in the picture plane substantially constant regardless of the distance to the object, said control means varying the driving speed of said zooming motor in accordance with the output of said first detecting means.

5,173,808

OPTICAL FILTER

William F. Ause, Townshend, Vt.; John A. Brown, Berkeley Heights, and William A. Thornton, Cranford, both of N.J., assignors to Omega Optical Inc., Vt.

Filed Apr. 18, 1989, Ser. No. 335,831
Int. Cl.[5] G02B *5/20*
U.S. Cl. 359—722 17 Claims



1. An optical filter comprising a substantially transparent substrate and a plurality of light filtering means for permitting transmission of a plurality of spectral wavelength pass bands of light therethrough and for blocking light having wavelengths outside said pass bands, the pass bands of light transmitted through said filter being centered approximately at 445 nanometers, 520 nanometers and 610 nanometers respectively.

5,173,809

OBJECTIVE LENS SYSTEM OF OPTICAL INFORMATION RECORDING/REPRODUCING APPARATUS

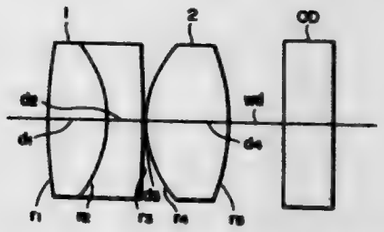
Makoto Iwaki, and Koichi Maruyama, both of Tokyo, Japan, assignors to Asahi Kogaku Kogyo Kabushiki Kaisha, Tokyo, Japan

Continuation of Ser. No. 486,600, Feb. 28, 1990, abandoned. This application Oct. 4, 1991, Ser. No. 769,764
Claims priority, application Japan, Feb. 28, 1989, 1-47589; Feb. 28, 1989, 1-47590
Int. Cl.[5] G02B *13/18, 9/12*
U.S. Cl. 359—784 20 Claims

13. An objective lens of an optical information recording/reproducing apparatus, said objective lens comprising:

a converging lens that converges a luminous flux that is emitted from a light source onto a medium, said converging lens having convex aspherical surfaces and a radius of curvature that increases from a center of said converging lens to a periphery thereof, said radius of curvature being disposed such that a smaller radius surface thereof faces towards a light source side; and

a chromatic aberration correcting element having a small refractive power that is disposed towards said light source side of said converging lens and is adapted to correct a chromatic aberration of said converging lens, said chromatic aberration correcting element being constructed of a positive lens and a negative lens that are cemented to



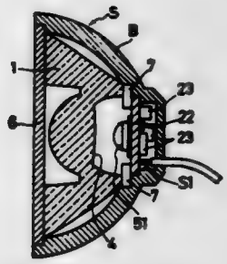
each other, wherein said converging lens provides essentially all of a magnifying power of said objective lens with essentially no correction of any chromatic aberration, while said chromatic aberration correcting element corrects any chromatic aberration with essentially no magnification power.

5,173,810

LIGHT TRANSMITTING LENS FOR USE WITH A PHOTOELECTRIC SENSOR

Masami Yamakawa, Tokyo, Japan, assignor to Alcoma Co., Ltd., Japan

Filed Aug. 21, 1991, Ser. No. 748,318
Int. Cl.[5] H01J *3/14*
U.S. Cl. 359—819 12 Claims



1. A light transmitting device comprising:

a light transmitting structure having an outer surface disposed between a first and a second side;

a tubular concave surface disposed in the first side of said light transmitting structure;

a hemispherical convex lens disposed in said tubular concave surface;

an opening in the second side of said light transmitting structure; and

a light source located within said opening, said light source capable of emitting light, whereby light emitted by said light source is captured by the hemispherical convex lens and transmitted therefrom, as well as reflected off said outer surface of said structure and thereby transmitted.

5,173,811

NONLINEAR OPTICAL SHIELD

Ronald W. Gumbs, East Brunswick, N.J., assignor to Gumbs Associates, Inc., East Brunswick, N.J.

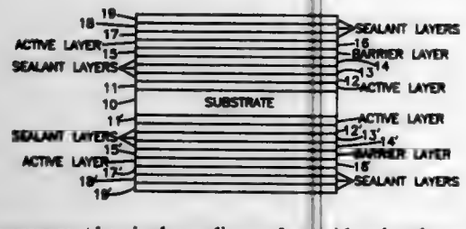
Filed Oct. 11, 1991, Ser. No. 775,272
Int. Cl.[5] G02B *5/23;* F21V *9/00;* H01S *3/10*
U.S. Cl. 359—885 25 Claims

1. A nonlinear optical shield, comprising:

a transparent substrate having opposed major surfaces;

an active layer disposed on one of said major surfaces, said layer comprising colloidal silica particles dispersed in a transparent binder;

a transparent sealant layer disposed on a surface of said active layer remote from said substrate;



a transparent barrier layer disposed on said sealant layer; and

an additional active layer comprising colloidal silica particles dispersed in a transparent binder disposed on said barrier layer.

5,173,812

VIDEORECORDER FOR ADDING DATA SIGNALS ON PREVIOUSLY RECORDED SIGNALS, HAVING PLAYBACK SIGNAL PHASE COMPARATOR MEANS

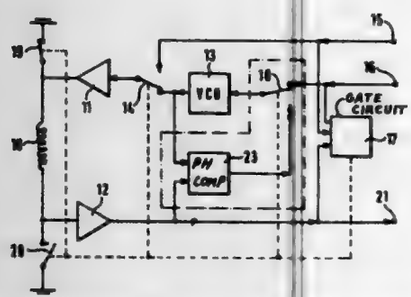
Gerd Reime, Schömberg, Fed. Rep. of Germany, assignor to Nokia (Deutschland) GmbH, Fed. Rep. of Germany

Filed Apr. 19, 1991, Ser. No. 688,633

Claims priority, application Fed. Rep. of Germany, May 7, 1990, 4014513

Int. Cl.[5] H04N *5/782*

U.S. Cl. 360—14.1 3 Claims



1. A video recorder for subsequent recording of data signals in defined video lines of a recording existing on a magnetic tape, comprising:

a recording/reproducing means (10, 19, 20) having a recording input means (11), responsive to a second switched signal, for provided recorder FM data signals onto the magnetic tape, and further having a reproducing output means (12), responsive to recorded FM data signals from the magnetic tape, for providing a playback FM data signals from the magnetic tape;

a video terminal (15), responsive to video signals;

a data signal terminal (16), responsive to data signals;

switch control means (17), responsive to the video signals, further responsive to the data signals, and still further responsive to the previously recorded FM data signal ,for providing recording/reproducing control signals;

first switching means (18), responsive to the recording/reproducing control signals, further switchably responsive to either the data signals or a phase comparator output signal, for providing a first switched signal;

a voltage controlled oscillator VCO (13), responsive to the first switched signal, for providing a VCO (13) output signal;

a second switching means (14), responsive to the recording/reproducing control signals, and further switchably responsive to either the VCO (13) output signal or the video signal from the video terminal (15), for providing the second switched signal to be recorded by the recording/reproducing means (10, 19, 20);

a phase comparator circuit (23), responsive to the VCO (13) output signal, and further responsive to the previously recording FM data signal from the reproducing output mean (12) for providing the phase comparator output signal, which is switchably input into the VCO (13) by the first switching means (18) to continuously align the phase of the VCO output signal with the playback FM data signal from the magnetic tape.

5,173,813

IMAGE PROCESSING METHOD AND APPARATUS

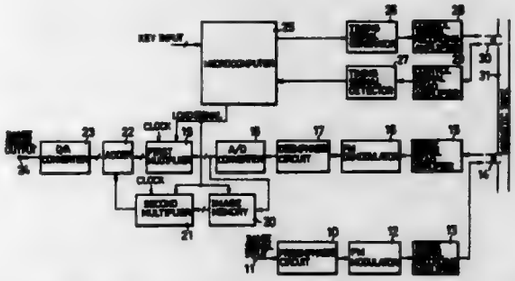
Yukihiko Hafkawa, and Yukiharu Hosono, both of Higashi-Hiroshima, Japan, assignors to Sharp Kabushiki Kaisha, Osaka, Japan

Continuation of Ser. No. 446,988, Dec. 6, 1989, abandoned. This application Jun. 3, 1992, Ser. No. 893,561

Claims priority, application Japan, Dec. 6, 1988, 63-308412

Int. Cl.[5] G11B *27/02;* H04N *5/78*

U.S. Cl. 360—14.1 11 Claims



1. An apparatus for recording and reproducing image signals in a recording medium, comprising:

means for recording image signals in the recording medium, including

means for sequentially recording analog image signals of different images,

key input means to be operated when the image signals of one image are switched to the image signals of a different image,

timing signal generating means responsive to an operation of said key input means for generating a timing signal representative of a time at which the image signals of said one image are switched to the image signals of said different image, and

means for recording said timing signal in the recording medium as the image signals are recorded; and

means for reproducing image signals recorded in said recording medium, including;

means for detecting the timing signal recorded in said recording medium during reproduction of the image signals,

means for sequentially reading out analog image signals from said recording medium,

means for converting analog image signals read out from said recording medium into digital image signals,

means for storing in sequence single frames of the converted digital image signals until said detecting means detects the timing signal,

means for reading out the converted digital image signals of the last frame stored in said storing means prior to the detection of the timing signals and for gradually decreasing the level of the read out image signals of said last frame from the time said detecting means detects the timing signals to produce decreased digital image signals of said last frame,

means for gradually increasing the level of the converted digital image signals of following frames read out from said recording medium from the same time said detecting

means detects the timing signals to produce increased digital image signals of said following frames,

means for adding the level of the decreased digital image signals with the level of the increased digital image signals to produce digital output image signals, and

means for converting the digital output signals into analog output image signals.

5,173,814

DISK STORAGE DRIVE HAVING INTERNAL ELECTRICAL CONNECTION PASSAGES AND CONTAMINATION SEALS AT ENDS OF THE MOTOR

Dieter Elsasser, St. Georgen; Johann von der Heide, Schramberg, and Heinrich Cap, Peterzell, all of Fed. Rep. of Germany, assignors to Papst-Motoren GmbH & Co. KG, St. Georgen, Fed. Rep. of Germany

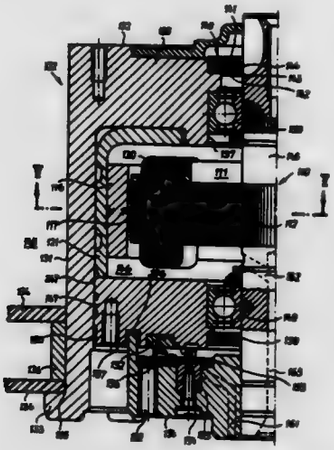
Continuation of Ser. No. 402,917, Sep. 5, 1989, Pat. No. 5,001,581, which is a continuation of Ser. No. 201,736, Jun. 2, 1988, Pat. No. 4,894,738, which is a continuation-in-part of Ser. No. 38,049, Apr. 14, 1987, Pat. No. 4,843,500, which is a continuation-in-part of Ser. No. 767,671, Aug. 21, 1985, Pat. No. 4,658,312, which is a continuation of Ser. No. 412,093, Aug. 27, 1982, abandoned. This application Feb. 8, 1991, Ser. No. 653,100

Claims priority, application Fed. Rep. of Germany, Sep. 7, 1981, 3135385

The portion of the term of this patent subsequent to Mar. 19, 2008, has been disclaimed.

Int. Cl.[5] G11B *17/08*

U.S. Cl. 360—98.07 20 Claims



1. A disk memory drive comprising: a brushless drive motor having an internal space defined therein and a stator including winding means defining magnetically active parts of the drive motor and having a given axial extension, the motor having an outer rotor with an inner circumference, an outer circumference and an open end coaxially encircling the stator and a substantially cylindrical air gap defined between the stator and the rotor, the rotor including a separate non ferromagnetic hub and a soft iron ring element interiorly of said hub and radially located means forming a permanent magnet interiorly of said ring having a predetermined axial extension fixedly connected therewith for magnetic interaction with said winding means; a disk mounting section provided on the outside of said hub for accommodating at least one storage disk for location in a clean chamber surrounding said rotor when the drive motor is mounted for operation, the disk mounting section on the hub along its axial length being adapted to extend through a central aperture of the storage disk, the winding means and the magnet means interacting therewith being disposed for at least half of the axial extension thereof within a space surrounded by the disk mounting section of the hub; and first and second axially separated bearing means having inner and outer races on a shaft rotatably mounting the rotor and the hub on the shaft, the motor also including rotating means interacting with stationary means for determining the rotational position of the rotor, the internal space of said motor, which includes the internal portions thereof with the bearing means, being sealed off against the clean chamber when the drive motor is mounted for operation, a disk-shaped ring member being located with precision at the open end of the rotor between the inner circumference of the rotor and the outer race of one of the axially separated bearing means, and means stationary containing leads establishing electrical connection between the internal space and the outside of the motor.

13. A disk memory drive having a brushless drive motor, comprising a stator having a predetermined axial extension, a coaxially positioned outer rotor encircling the stator and defining therebetween a substantially cylindrical air gap, the rotor having an inner circumference and an outer circumference and a predetermined axial extension, a cylindrically shaped permanent magnet having a predetermined axial extension disposed adjacent the air gap on the inner circumference of the rotor to rotate therewith and magnetically interact with the stator, a ferromagnetic hub on the outer circumference of the rotor firmly fixed to the motor magnet, the hub radially surrounding the predetermined axial extension of said permanent magnet and being provided on its outer circumference with a disk mounting section which can extend through the central opening in a storage disk to mount at least one storage disk thereon, a shaft having first and second axially separated bearing means mounted thereon rotatably mounting the rotor with hub on the shaft, and seals located axially outside of the axial extension of the first and second bearing means for sealing the space therebetween.

5,173,815

RECORDING POSITION COMPENSATION CIRCUIT FOR USE IN DIGITAL INFORMATION RECORDING-REPRODUCTION APPARATUS

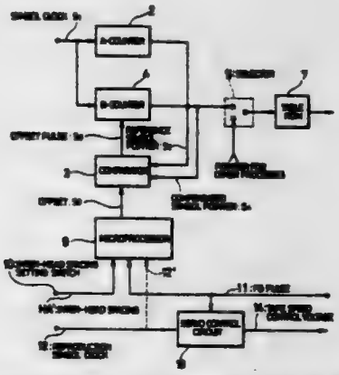
Tetsuo Iwaki; Hidetaka Mizusaki, and Chiaki Yamawaki, all of Nara, Japan, assignors to Sharp Kabushiki Kaisha, Osaka, Japan

Filed Mar. 25, 1991, Ser. No. 674,207

Claims priority, application Japan, Mar. 27, 1990, 2-80378

Int. Cl.[5] G11B *5/09*

U.S. Cl. 360—54 16 Claims



1. A recording position compensation circuit for use in a digital information recording-reproduction apparatus in accordance with the present invention comprising:

advanced reproduction head means disposed at a upstream position in a travelling path of a recording medium;

recording head means disposed at a downstream position in the travelling path of the recording medium;

memory means for successively storing in a predetermined address digital information to be recorded on the recording medium through the recording head means;

offset generation means for generating an offset signal indi-

cating a deviation between standard signal processing time, which is required for a process wherein digital medium information recorded on the recording medium is reproduced through the advanced reproduction head means and re-recorded on the recording medium through the recording head means, and inter-head travelling time which is required for the recording medium to travel a distance from the advanced reproduction head means to the recording head means;

reference read-out sequence generation means for generating a reference sequencing signal indicated a reference of a sequence whereby the digital information stored in the memory means is read out so that a part of the digital medium information is rewritten through the recording head means;

compensation read-out sequence generation means for generating a compensation sequencing signal indicating an actual sequence whereby the digital information stored in the memory means is read out so that a part of the digital medium information is rewritten through the recording head means;

phase difference generation means for generating a phase difference signal which resets the compensation read-out sequence generation means so as to bring about a phase difference between the reference sequencing signal and the compensation sequencing signal, the phase difference corresponding to a deviation indicated by the offset signal; and

address generation means for specifying an address in the memory means required for reading out the digital information stored in the memory means, based on the compensation sequencing signal.

5,173,816

DISK DRIVE WITH AUTOMATIC DISK TYPE AND DISK INSERTION DETECTION

Koichiro Ogihara, Tokyo, Japan, assignor to Sony Corporation, Tokyo, Japan

Filed Nov. 28, 1990, Ser. No. 619,894
Claims priority, application Japan, Nov. 30, 1989, 1-311698
Int. Cl.[5] G11B *5/02*
U.S. Cl. 360—69 3 Claims

1. A disk drive apparatus for receiving a disk cartridge that can be one of at least three types of disk cartridge, the types of disk cartridge including a first type of disk cartridge containing a disk having a first storage capacity, the disk cartridge having a first indication portion at a first position thereon; a second type of disk cartridge containing a disk having a second storage capacity, the disk cartridge having a second indication portion at a second position thereon, the second position being different from the first position; and a third type of disk cartridge containing a disk having a third storage capacity, the apparatus comprising:

guiding means for guiding the disk cartridge to an insertion position within the disk drive apparatus;

first detection means for detecting the first indication portion when the disk cartridge is inserted into the disk drive apparatus, the first detection means being located in a position corresponding to the first indication portion of the first type of disk cartridge when the disk cartridge is in the insertion position;

second detection means for detecting the second indication portion when the disk cartridge is inserted into the disk drive apparatus, the second detection means being located in a position corresponding to the second indication portion of the second type of disk cartridge when the disk cartridge is in the insertion position; and

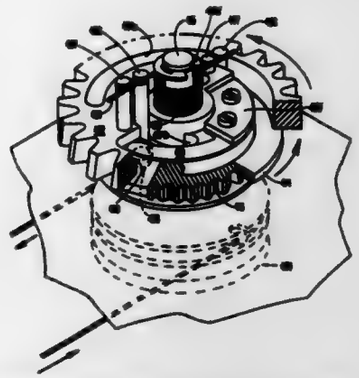
insertion detection means, responsive to the first detection means and the second detection means, for detecting when the disk cartridge in the insertion position.

5,173,817

TAPE ENGAGEMENT MECHANISM FOR MAGNETIC CASSETTE TAPE INCORPORATING A BI-DIRECTIONAL OVER RUNNING CLUTCH AND IMPROVED CAPSTAN PINCH SCHEME

Howard A. Feinberg, San Jose, Calif., assignor to R-Byte, Inc., San Jose, Calif.

Continuation of Ser. No. 508,344, Apr. 12, 1990. This application Dec. 17, 1990, Ser. No. 628,433
Int. Cl.[5] G11B *5/027*
U.S. Cl. 360—85 7 Claims



1. An improved tape drive system for extracting a magnetic tape from a cassette and for driving the tape with respect to a tape head, or the like including a bi-directional over running clutch means for enabling selected components of said tape drive system to rotate while other components are stationary comprising:

a worm wheel gear having an axis of rotation about a shaft and having at least one concentric slot disposed therein;

a timing gear disposed on said shaft substantially adjacent said worm wheel gear and having an axis of rotation about said shaft;

a reaction pin disposed on said timing gear, said reaction pin extending through said concentric slot and being capable of traveling within said concentric slot and effecting uniform rotation of said worm wheel gear and said timing gear upon contacting an end of said concentric slot;

detent clutch means for coupling said worm wheel gear and said timing gear and for selectively releasing said worm wheel gear and said timing gear upon application of a predetermined amount of torque to either of said coupled gears in a direction opposite a direction of rotation of said coupled gears; and

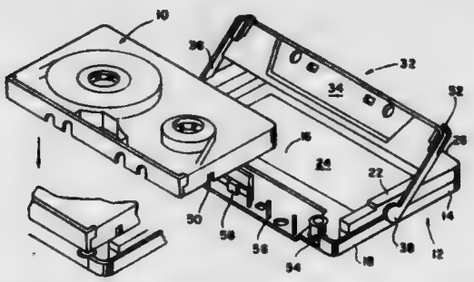
torsion spring means disposed on said shaft for applying a predetermined amount of torque to said reaction pin when either of said gears rotates separately with respect to the other.

5,173,818

ADAPTER FOR AN ULTRA-COMPACT CASSETTE

John Y. S. Chan, 24965 Haron St., Loma Linda, Calif. 92345

Filed Jul. 1, 1991, Ser. No. 724,172
Int. Cl.[5] G11B 5/008
U.S. Cl. 360—94 4 Claims



1. An adapter for adapting an ultra-compact cassette to a conventional compact cassette recorder, comprising

a housing having a floor bounded by lateral walls and a rear wall, and a hinged door opposite said rear wall, said walls and said door defining a cavity for receiving the ultra-compact cassette, and a cover for partially closing the cavity from above, said cover being hinged to said side walls by respective pivots,

a pair of pinions, one fixed to each pivot so that the pinions turn as the cover is moved between its open and closed positions,

a pair of rails, movably mounted within the housing along each of said side walls, each of said rails comprising means for engaging said ultra-compact cassette, and each rail having a rack in mesh with a respective one of said pinions whereby the racks move in unison lengthwise as the cover is moved, so that when the cover is closed, the ultra-compact cassette is driven toward the rear of said housing, and further comprising

means for engaging the magnetic tape of the ultra-compact cassette and for guiding it along a path adjacent to the door of the adapter.

5,173,819

DISK APPARATUS HAVING AN IMPROVED COOLING STRUCTURE

Tsuyoshi Takahashi; Kazuo Nakagoshi; Jun Naruse; Takuji Ogawa, all of Odawara, and Takeo Hayakawa, Kanagawa, all of Japan, assignors to Hitachi, Ltd., Tokyo, Japan

Continuation of Ser. No. 415,987, Oct. 2, 1989, abandoned. This application Jul. 19, 1991, Ser. No. 733,008
Claims priority, application Japan, Oct. 5, 1988, 63-249685
Int. Cl.[5] G11B 33/14
U.S. Cl. 360—97.03 3 Claims

1. A disk apparatus comprising:

a plurality of head disk units, each head disk unit comprising:

a housing have a front face and a rear face and having a top horizontal wall, a bottom horizontal wall, a right vertical side wall, a left vertical side wall and a central vertical wall forming a first chamber and a second chamber;

a disk;

a motor driving said disk into rotation;

a head recording information on and reproducing information from said disk;

head drive means for positioning said head on said disk;

a printed circuit board including electronic circuit elements for controlling said motor and said head drive means;

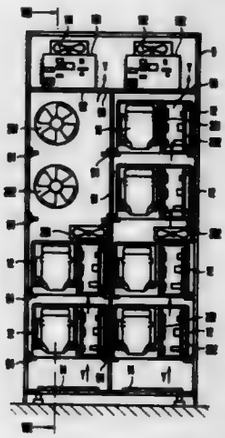
said first chamber accommodating said disk, said motor, said head and said head drive means;

said second chamber accommodating said printed circuit board;

a first air flow system causing cooling air to flow through said first chamber from said rear face of said housing to said front face of said housing; and

a second air flow system causing cooling air to flow through said second chamber from said bottom wall to said top wall;

wherein said head-disk units are arranged in a stacked fashion in such a manner as to form a columnar arrangement



with the first chambers of the head-disk units being collinear and with the second chambers of the head-disk units being collinear; and

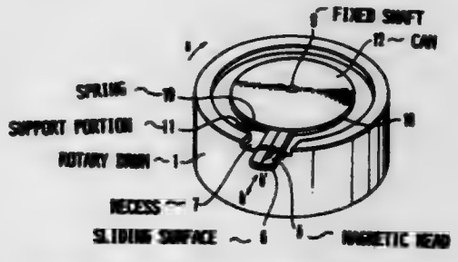
a power source for supplying power to said plurality of head-disk units, said power source being arranged to be mounted above said stacked head-disk units of said columnar arrangement and which is separated therefrom by a horizontal wall.

5,173,820

MAGNETIC RECORDING AND/OR REPRODUCING APPARATUS HAVING AN ADJUSTABLE HEAD

Ko Yoneda, Tokyo, Japan, assignor to Canon Kabushiki Kaisha, Tokyo, Japan

Filed Jul. 9, 1990, Ser. No. 549,804
Claims priority, application Japan, Jul. 13, 1989, 1-179096
Int. Cl.[5] G11B 5/52, 5/56
U.S. Cl. 360—109 12 Claims



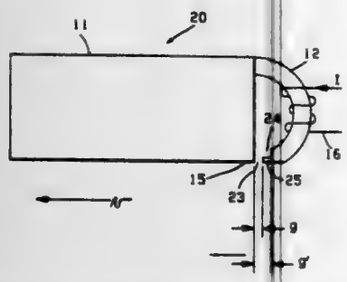
1. A magnetic recording and/or reproducing apparatus in which a magnetic head is moved relative to a magnetic recording medium to effect magnetic recording or reproducing of information, comprising projection amount altering means for moving said magnetic head in a direction to approach said magnetic recording medium or in the reverse direction to that direction to periodically alter the amount of projection of said magnetic head toward said magnetic recording medium in synchronism with a cycle of relative movement of said magnetic head to said magnetic recording medium during a recording or reproducing operation.

5,173,821

ADAPTIVE-GAP MAGNETIC RECORDING AND READING HEAD

William T. Maloney, Sudbury, Mass., assignor to Unisys Corporation, Blue Bell, Pa.

Filed Mar. 18, 1991, Ser. No. 670,643
Int. Cl.[5] G11B 5/23
U.S. Cl. 360—119 7 Claims



1. A ring-type magnetic recording and reading head having a low reluctance path closed through a high reluctance gap defined by first and second poles in said low reluctance path, said low reluctance path having a high -permeability member therein, comprising:

electrical winding means on said high permeability member adapted for receiving write current for imposing flux across said gap and for manifesting read current caused by flux changes sensed at said gap, and

a saturable pole tip adjacent said gap on said first pole, said pole tip, in part, defining said gap and being so dimensioned with respect to said first pole that said pole tip saturates in response to said write current and said first pole does not saturate in response to said write current so as to form, effectively, a wide gap when said head is operating as a recording head and a narrow gap when said

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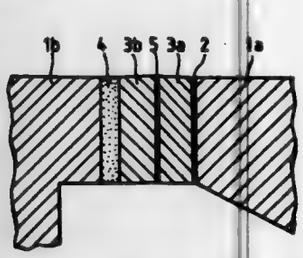
5,173,822

MULTI-LAYER THIN FILM MIG MAGNETIC HEAD

Ioshihiro Kuriyama, Nagaoka; Shushi Soeshita, Toyama, and Shoji Saitoh, Nagaoka, all of Japan, assignors to Alps Electric Co., Ltd., Tokyo, Japan

Filed Mar. 29, 1991, Ser. No. 678,566
Claims priority, application Japan, Apr. 3, 1990, 2-88467
Int. Cl.[5] G11B 5/235
U.S. Cl. 360—120 4 Claims



1. A magnetic head of the metal-in-gap type having a first thin film layer made of a magnetic metal provided on one of a pair of opposing end faces of a pair of magnetic cores that define a magnetic gap, a non-magnetic oxide gap layer disposed on the other opposing end face, wherein said magnetic head further comprises:

a plurality of magnetic thin film layers disposed between said first thin film layer and said non-magnetic oxide gap layer; and

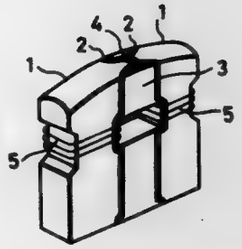
an intermediate layer made of a non-metallic metal of chrome or titanium and interposed between each of said magnetic thin film layers.

5,173,823

MAGNETIC HEAD FOR MAGNETIC RECORDING APPARATUS USING A SOFT MAGNETIC ALLOY FILM CONSISTING PRIMARILY OF IRON

Naoya Hasegawa, Sendai, Japan, assignor to Alps Electric Co., Ltd., Tokyo, Japan

Filed Aug. 30, 1990, Ser. No. 575,265
Claims priority, application Japan, Oct. 17, 1989, 1-269697
The portion of the term of this patent subsequent to Apr. 14, 2009, has been disclaimed.
Int. Cl.[5] G11B 5/235, 5/147
U.S. Cl. 360—120 4 Claims



1. A magnetic head comprising:

first and second core halves having first and second surfaces, respectively, and rigidly connected such that a gap is formed between said first and second surfaces,

a soft magnetic alloy film disposed on said first and second surfaces,

said film has a composition of a general formula $Fe_xM_zC_w$, wherein M represents at least one element from a group consisting of Ti, Zr, Hf, Nb, Ta, Mo and W; and x, z and w represent ratios of a plurality of elements in terms of atom % and satisfy

$$50 \leq x \leq 96,$$
$$2 \leq z \leq 30,$$
$$0.5 \leq w \leq 25,$$
$$x + z + w = 100;$$

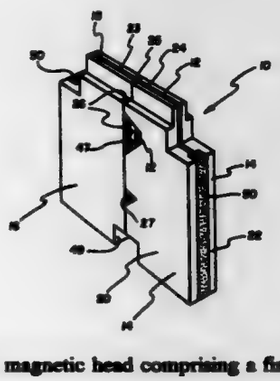
said film contains crystalline carbides of element M; and said film comprises crystalline particles with an average grain size of 0.08 μm or less.

5,173,824

MAGNETIC HEAD ASSEMBLY

Jeffrey T. Olson, Encinitas, Calif., assignor to Eastman Kodak Company, Rochester, N.Y.

Filed Dec. 7, 1990, Ser. No. 623,844
Int. Cl.[5] G11B 5/127
U.S. Cl. 360—125 7 Claims



1. A gapped magnetic head comprising a first head section

and a second head section abutted against each other at a common interface, said magnetic head further comprising:

(a) two non-magnetic substrates in each of said sections;

(b) magnetic cores sandwiched between each pair of said non-magnetic substrates;

(c) a spaced pair of columns of solid bonding material extending through said first head section positioned on either side but not in contact with said magnetic cores and parallel to and contiguous with said common interface, whereby said columns bond said head sections together;

(d) said first head section further having a rod of solid bonding material extending from one side to the other side of said section remote from the gap of said gapped head and orthogonal to said columns, said rod being contiguous with said common interface whereby said rod provides further bonding between said sections at said common interface.

5,173,825

MAGNETIC HEAD USING MAGNETIC OXIDE PART AND MAGNETIC METAL FILM

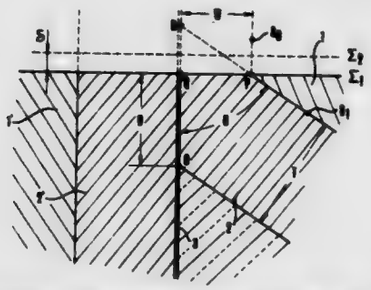
Takashi Suzuki; Takeshi Sawada; Toshio Yamanaka, all of Kanagawa; Tsuyoshi Orikasa, Saitama; Hiroyuki Suzuki, Kanagawa; Makoto Kameyama, Chiba, and Kiyozumi Niizuma, Saitama, all of Japan, assignors to Canon Kabushiki Kaisha, Tokyo, Japan

Filed Oct. 14, 1987, Ser. No. 108,809

Claims priority, application Japan, Oct. 15, 1986, 61-246044; May 13, 1987, 62-117445; May 14, 1987, 62-117602; May 15, 1987, 62-119304

Int. Cl.[5] G11B *5/147, 5/23*

U.S. Cl. 360—126 12 Claims



1. A magnetic head having a recording medium sliding surface, comprising:

(a) a first half core including a magnetic oxide material part and a thin magnetic metal film deposited on said magnetic oxide material part;

(b) a non-magnetic layer which is arranged to be in contact with said thin magnetic metal film and to have a gap part thereof serve as a magnetic gap; and

(c) a second half core opposed to said first half core through said non-magnetic layer, the thickness of said thin magnetic metal film being arranged to continuously increase at about a constant rate as it extends away from said sliding surface at the gap part of said non-magnetic layer.

5,173,826

THIN FILM HEAD WITH COILS OF VARYING THICKNESS

Peter G. Bischoff, Cupertino, Calif., assignor to Read-Rite Corp., Milpitas, Calif.

Filed Jun. 3, 1991, Ser. No. 709,333

Int. Cl.[5] G11B *5/147*

U.S. Cl. 360—126 8 Claims

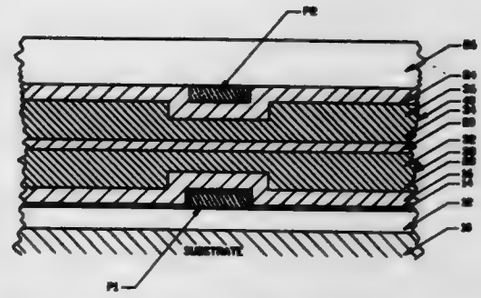
1. A thin film head assembly comprising:

a substrate;

first and second spaced magnetic pole pieces defining a magnetic yoke region supported by said substrate;

spaced first and second coil structures disposed between said pole pieces, each coil structure having a first thin leg and a second thicker leg formed adjacent to and in contact with said first thin leg;

said first leg of each coil structure being substantially planar and extending across and beyond said magnetic yoke region;



a step segment formed in said second thicker leg of each coil structure, said step segment being located away from and spaced from said pole pieces and said magnetic yoke region.

5,173,827

METHOD AND APPARATUS FOR CLEANING PORTIONS OF A VIDEO CASSETTE RECORDER

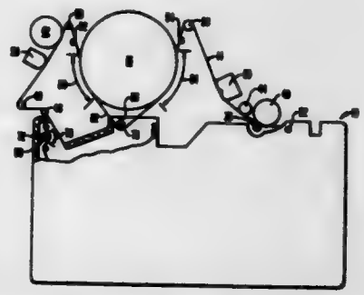
Ernest D. Boebek, Jr., San Jose, Calif., assignor to Tandy Corporation, Ft. Worth, Tex.

Continuation-in-part of Ser. No. 457,986, Dec. 28, 1989, Pat. No. 5,047,887. This application Sep. 26, 1990, Ser. No. 588,640

The portion of the term of this patent subsequent to Sep. 10, 2008, has been disclaimed.

Int. Cl.[5] G11B *5/41*

U.S. Cl. 360—128 10 Claims



1. Apparatus for cleaning portions of a video cassette recorder having at least a play mode, the recorder including a scanner, and having means for receiving a cassette having a tape and a normal tape-loading means for drawing tape out of a cassette through a tape-exit opening and moving a portion of the tape to contact a portion of the scanner when the recording is in the play mode, the apparatus comprising:

a cassette housing;

a feed reel and a takeup reel rotatably mounted in said housing;

a cleaning tape extending between said feed reel and said takeup reel;

a first means for storing fluid and applying the fluid to a first portion of said tape, said first means positioned in said housing in a location to contact said first portion of said tape before said first portion drawn through said tape-exit opening;

a second means for storing fluid and applying the fluid to a second portion of said tape spaced from said first portion, said second means being fixedly mounted in said housing to prevent rotation of said second means; and

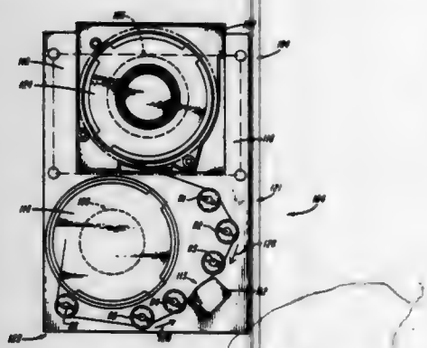
each of said first means and second means also being a means for wetting at least a portion of said tape during a time when said tape is moving past said first means and second means, respectively.

5,173,828

COMPACT MULTIPLE ROLLER TAPE GUIDE ASSEMBLY

Andrew E. Tanzer, Monument, Colo.; George Saliba, and Edward L. Steltzer, Westboro, both of Mass., assignors to Digital Equipment Corporation, Maynard, Mass.

Filed Nov. 29, 1990, Ser. No. 619,893
Int. Cl.[5] G11B 15/60
U.S. Cl. 360—130.21 14 Claims



1. A tape guide assembly for presentation of a magnetic tape along a tape travel path from a first side of a magnetic head to a second side of the head in contact with an intermediate transducing face of the head and transverse to a lateral axis of the head, the tape spooling between a respective supply reel and take-up reel, the assembly comprising:

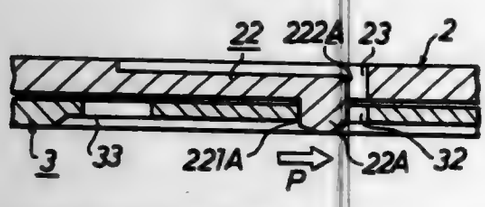
means for reducing lateral motion of the tape at the transducing face of the head, said means having a set of rotatable rollers mounted on a frame in an arcuate tape travel path which runs essentially perpendicular to the head lateral axis, the set of rollers including a flanged reel roller for positioning adjacent to one of the reels, a flanged head roller adjacent to the head and a flanged intermediate roller between the reel roller and the head roller, wherein travel of a magnetic tape perpendicular to the lateral axis of the head is very substantially limited as the tape spools between supply reel and take-up reel.

5,173,829

PROJECTION ON RETAINING ELEMENT OF TAPE CASSETTE

Takahisa Kawaguchi; Harsomi Enomoto, and Tatehiko Ikeda, all of Ichikai, Japan, assignors to KAO Corporation, Tokyo, Japan

Filed Dec. 20, 1990, Ser. No. 631,362
Claims priority, application Japan, Dec. 27, 1989, 1-150592[U]
Int. Cl.[5] G11B 23/02
U.S. Cl. 360—132 6 Claims



1. A tape cassette comprising:

(a) a cassette body comprising an upper half, and a lower half having a pair of opening portions and a pair of retaining elements, wherein said retaining elements each have a connecting side integrally connected to said lower half and a tip side unconnected to said lower half, wherein said retaining elements each have an inner surface, and an outer surface having a projection formed thereon on said tip side, wherein said projections each have two surfaces perpendicular to said outer surface of said retaining element, wherein one of said perpendicular surfaces faces said connecting side of said retaining element and has a height l_1, and the other of said perpendicular surfaces faces said tip side of said retaining element and has a height l_2, wherein said height l_1 is greater than said height l_2, and wherein the ratio of l_1/l_2 is from 1.1 to 1.8;

(b) a hub with a tape wound thereon, rotatably contained within said cassette body;

(c) a slider movably covering said lower half, having a pair of opening portions, and having a front and rear portion, said front and rear portion each having a pair of holes;

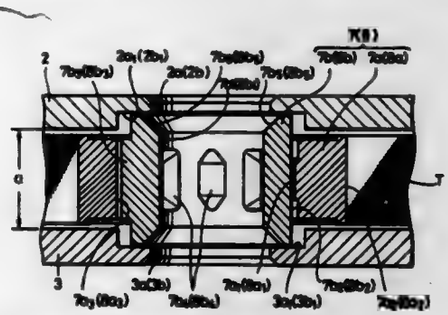
(d) a spring, disposed on said front portion of said lower half and applying a biasing force to said slider urging said slider forward; wherein said projections on said retaining elements of said lower half each engage one of said pairs of holes in said slider, such that said opening portions of said lower half are opened by superimposing said opening portions of said slider on said opening portions of said lower half, and wherein said projections on said retaining elements engage the other of said pairs of holes in said slider, such that said opening portions of said slider are not superimposed on said opening portions of said lower half.

5,173,830

TAPE CASSETTE WITH TAPERED SELF-ALIGNING REEL HUBS

Masato Tanaka, and Kiyotaka Yasaka, both of Tokyo, Japan, assignors to Sony Corporation, Tokyo, Japan

Filed Dec. 5, 1990, Ser. No. 622,787
Claims priority, application Japan, Dec. 6, 1989, 1-317028
Int. Cl.[5] G11B 23/02
U.S. Cl. 360—132 4 Claims



1. A magnetic tape cassette comprising:

a cassette casing composed of a pair of confronting cassette shells joined to each other;

a pair of reel hubs each joined of an inner hub member and an outer hub member and each being rotatably disposed in said cassette casing and supported by said cassette shells, said inner hub members being generally tubular and having ends extending axially beyond said outer hub members to form axles;

a magnetic tape wound around said reel hubs and housed in said cassette casing; and

each of said cassette shells having a pair of axial holes defined therein, respectively, and each having a pair of circular recesses defined in inner surfaces of said cassette shells having a diameter larger than said axial holes in said cassette shells and being larger than an outer diameter of the axles of said innes hub members, said circular recesses being in a coaxial surrounding relation to said axial holes

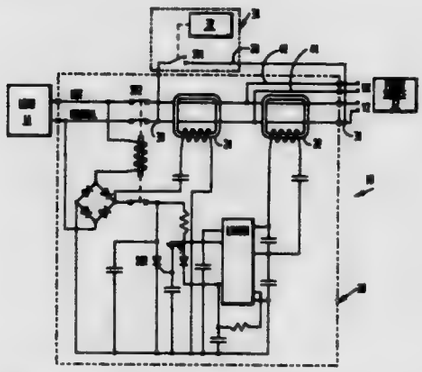
in said cassette shells, said axles of said inner hub members of said reel hubs disposed within said circular recesses having axial holes, respectively, and said tubular axles of said inner hub members have tapered inner guide surfaces, a large diameter of said tapered guide surface being larger than said axial holes in said cassette shells and a small diameter of said tapered guide surface being equal to an inner diameter of said inner hub members, so that said ends thereof are loosely fitted in said recesses.

5,173,831

NEUTRAL LINE CIRCUIT INTERRUPTER

Arthur J. Sammartano, 2 Stacy Ct., Port Jefferson, N.Y. 11777

Filed Aug. 19, 1991, Ser. No. 747,289
Int. Cl.[5] H02H *3/16*
U.S. Cl. 361—45 13 Claims



7. Circuit interruption apparatus comprising:
a. high voltage power source means having output neutral and high voltage lines;
b. a load connected to said power source means through said apparatus high voltage and neutral output lines;
c. ground fault circuit interruption means between said load and said power source means for disconnecting the line voltage from said load upon sensing a ground fault condition; and
d. switch means responsive to a predetermined event other than a ground fault condition for disconnecting the line voltage from said load, said switch means having contacts both at the same neutral line voltage level, said switch means triggering said neutral line circuit interruption means when said contacts are closed.

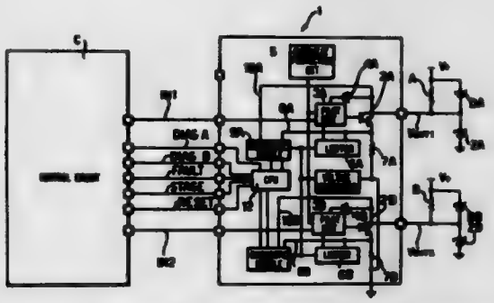
5,173,832

ELECTRICAL CIRCUIT, PARTICULARLY AN ELECTRONIC POWER CIRCUIT FOR MOTOR VEHICLE INJECTION SYSTEMS, WITH A FUNCTION FOR THE DETECTION AND DIAGNOSIS OF FAULTS, AND THE RELATED METHOD

Valerio Giorgetta, and Guido Ghisio, both of Turin, Italy, assignors to Marelli Autronica SpA, Milan, Italy

Filed Jun. 29, 1989, Ser. No. 372,967
Claims priority, application Italy, Sep. 14, 1988, 67816 A/88
Int. Cl.[5] H02H *3/20*
U.S. Cl. 361—88 14 Claims

1. An electrical circuit including at least one stage with an output terminal for supplying a respective load,
the circuit admitting of a plurality of faulty conditions as well as a normal operating condition, said circuit comprising:
means for generating at least one first signal indicating that the circuit is in one of the plurality of faulty conditions;
means for generating at least one second signal which assumes different values in accordance with the plurality of faulty conditions, respectively, so as to identify which one of the plurality of faulty conditions is present in the circuit;
first sensor means for sensing a voltage applied to the load by the output terminal;
second sensor means for sensing a current applied to the load by the output terminal;
first comparator means, connected to the first sensor means and defining a range of permitted values for a voltage applied to the load during the normal operating condition of the circuit, the first comparator means operable for generating a first logic signal which assumes a first value or a second value in accordance with whether the voltage applied to the load is inside or outside the range of permitted values, respectively;



second comparator means, connected to the second sensor means and defining a range of permitted values for a current applied to the load during the normal operation condition of the circuit, the second comparator means being operable for generating a second logic signal which assumes a first value or a second value in accordance with whether the current applied to the load is inside or outside the range of permitted current values, respectively; and
logic processor means, connected to receive the first logic signal and the second logic signal, said logic processor means being operable for generating the at least one second signal with different values in accordance with a distribution of values assumed by the first and second logic signals.

5,173,833

CIRCUIT BREAKER WITH DETACHABLE TRIPPING TESTER

Kouji Hirotsuna, and Kazuhiro Ishii, both of Fukuyama, Japan, assignors to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

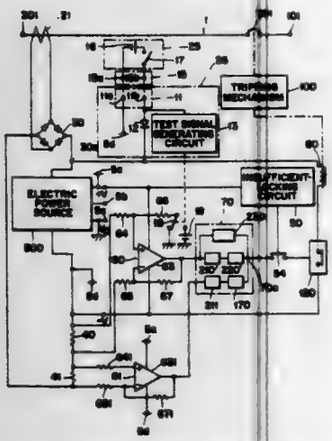
Filed Feb. 25, 1991, Ser. No. 659,684
Claims priority, application Japan, Feb. 28, 1990, 2-45586
Int. Cl.[5] H02H *1/00*
U.S. Cl. 361—94 2 Claims

1. A circuit breaker for breaking a connection in an AC power line comprising:
a housing;
a rectifying circuit coupled to said AC power line for producing a DC voltage at a positive output terminal thereof;
an electric power source connected to said positive output terminal and provided in said housing, said electric power source having a negative terminal and a positive terminal;
a first breaker terminal and a second breaker terminal provided on a surface of said housing, said first breaker terminal being connected to said negative terminal of said electric power source;
a diode having its anode connected to said second breaker terminal and its cathode connected to said positive output terminal of said rectifying circuit;
a tripping coil and a first switch connected in series between said negative and positive terminals;
a quasi over-current signal generating means connected to

said second breaker terminal for closing said switch in response to a predetermined DC voltage signal being applied to said second terminal; and

a tripping tester having

a first tester terminal which is detachable from and attachable to said first breaker terminal,



a second tester terminal which is detachable from and attachable to said second breaker terminal, and

a DC power source and a tester switch connected in series between said first and second tester terminals.

5,173,834

ELECTROSTATIC ATTRACTION APPARATUS

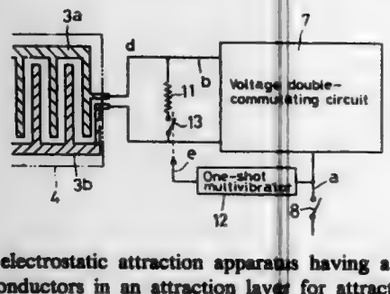
Kiyoshi Sogoh, Shizuoka, Japan, assignor to Roland DG Corporation, Shizuoka, Japan

Filed May 31, 1990, Ser. No. 531,108

Claims priority, application Japan, Jun. 2, 1989, 1-141637; Jul. 27, 1989, 1-88703[U]

Int. Cl.[5] H02N *13/00*

U.S. Cl. 361—234 20 Claims



1. An electrostatic attraction apparatus having a pair of spaced conductors in an attraction layer for attracting and holding an attracted body positioned on said attraction layer, by an electrostatic attracting force induced by a voltage applied between the pair of conductors, said electrostatic attraction apparatus comprising:

(a) voltage generating means for generating said voltage applied between said pair of conductors, and

(b) eliminating means for eliminating the electrostatic attracting force in response to termination of the applied voltage, said eliminating means further comprising short-circuiting means for short-circuiting said pair of conductors to terminate said applied voltage.

5,173,835

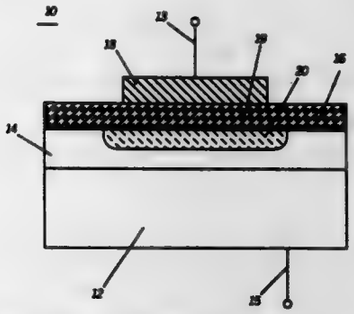
VOLTAGE VARIABLE CAPACITOR

Kenneth D. Cornett; E. S. Ramakrishnan; Gary H. Shapiro; Raymond M. Caldwell, and Wei-Yean Howng, all of Albuquerque, N. Mex., assignors to Motorola, Inc., Schaumburg, Ill.

Filed Oct. 15, 1991, Ser. No. 776,111

Int. Cl.[5] H01G *7/00;* H01L *17/00*

U.S. Cl. 257—310 16 Claims



1. A voltage variable capacitor, comprising:

a semiconductor having a layer of semiconductive material of a higher resistivity than the semiconductor;

a depletion layer formed in the high resistivity layer;

an insulating layer formed on the high resistivity layer, said insulating layer being a metal oxide having a dielectric constant greater than the dielectric constant of the semiconductor; and

an conductive electrode formed on the dielectric layer.

5,173,836

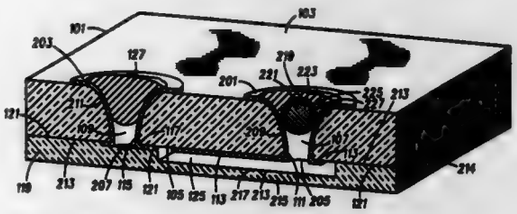
HERMETICALLY SEALED INTERFACE

Joseph P. Tomase, Libertyville; Shiuh-Hui Chen, Lake Zurich; Gregory D. Stamm, LaGrange, and Marc K. Chason, Schaumburg, all of Ill., assignors to Motorola, Inc., Schaumburg, Ill.

Filed Mar. 5, 1992, Ser. No. 846,109

Int. Cl.[5] G01L *9/12;* H01G *5/16*

U.S. Cl. 361—283 31 Claims



20. A silicon capacitive pressure sensor comprising:

an essentially planar glass substrate having a first surface with first and second orifices, said essentially planar glass substrate having a opposing second surface with third and fourth orifices, the first and third orifices connected via a first passageway, the first passageway having a first inner surface with a first metal coating disposed on the first inner surface the first passageway and extending to a first predetermined area on the opposing second surface, and the second and fourth orifices connected via a second passageway, the second passageway having a second inner surface with a second metal coating disposed on the second inner surface and extending to a second predetermined area on the opposing second surface, and wherein the first metal coating and said essentially planar glass substrate provide a first predetermined thermal coefficient of expansion for the first passageway;

a semiconductor substrate having a first surface and an opposing second surface, the first surface of said semiconductor substrate having a recessed portion completely

surrounded by a non-recessed portion of the first surface, of said semiconductor substrate, wherein the non-recessed portion of said semiconductor substrate is anodically bonded to said opposing second surface of said essentially planar glass substrate and contacts the second metal coating of the second predetermined area on the opposing second surface and, wherein the first metal coating that extends to the first predetermined area on the opposing second surface and said semiconductor substrate form opposing elements of a capacitor, and wherein the recessed portion of the semiconductor substrate and said essentially planar glass substrate form a chamber in which a reference pressure is stored, the chamber opening into the third orifice; and

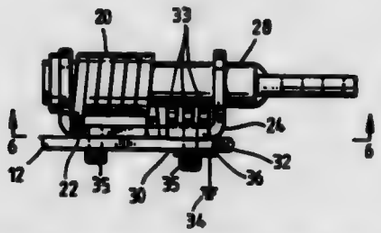
a glass plug with an outer surface, said glass plug having a third metal coating disposed on the outer surface, the third metal coating and said glass plug providing a second predetermined thermal coefficient of expansion for the coated plug substantially similar to the first predetermined thermal coefficient of expansion of the passageway, said glass plug disposed in the first passageway of said essentially planar glass substrate, and wherein the first metal coating provided in the first passageway and the third metal coating disposed on the outer surface of said glass plug are alloyed and provide, with said glass plug, a hermetic barrier between the first and third orifices of said substrate.

5,173,837

HINGE WITH TWO-TOWED CLUTCH SPRING FOR SUPPRESSING ELECTROMAGNETIC INTERFERENCE FOR LAPTOP PERSONAL COMPUTERS

Sam D. Blackwell, Tomball, and Drew D. Granzow, Spring, both of Tex., assignors to Compaq Computer Corporation, Houston, Tex.

Filed Oct. 15, 1990, Ser. No. 597,858
Int. Cl.[5] H05K 7/16, 9/00; E05D 11/00; H01R 39/00
U.S. Cl. 361—380 10 Claims



1. A laptop personal computer system, comprising:

a) a base unit including a microcomputer subsystem;

b) a cover unit including a display subsystem;

c) hinge means coupling said cover unit to said base unit, said hinge means comprising:

1) a clevis means attached to said base unit, said clevis means comprising two detents;

2) a hinge pin attached to said cover unit, and coupled for rotation in said clevis means;

3) a clutch spring mounted about said hinge pin to control torque from opening or closing said cover unit, said clutch spring being a two-toed clutch spring mounted about said hinge pin within said clevis means, wherein each distal end of said clutch spring is attached to said clevis means within said detents; and

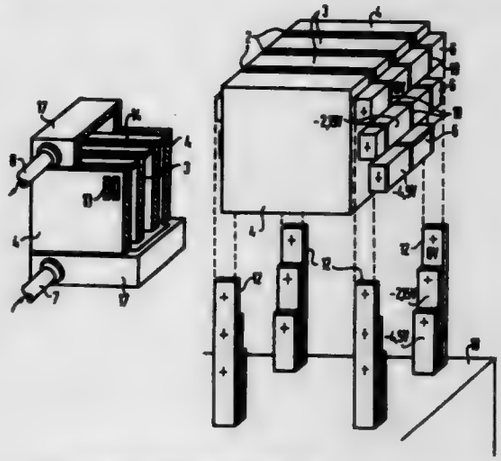
d) suppressive means cooperatively coupled to said hinge pin for suppressing electromagnetic interference in operations of said microcomputer subsystem.

5,173,838

ELECTRICAL OPERATIONAL UNIT, PARTICULARLY FOR DATA TECHNOLOGY

Hermann Wessely, Munich, Fed. Rep. of Germany, assignor to Siemens Aktiengesellschaft, Munich, Fed. Rep. of Germany

Filed Oct. 19, 1990, Ser. No. 600,444
Claims priority, application Fed. Rep. of Germany, Oct. 20, 1989, 3935047
Int. Cl.[5] H05K 7/20
U.S. Cl. 361—386 9 Claims



1. A packaging system comprising:

a plurality of flat-pack modules including a plurality of printed circuit boards each including voltage supply potential layers and signal conductors and a plurality of flat-pack components mounted on at least one side thereof and electrically connected to the respective voltage supply potential layers and signal conductors;

a plurality of cooling plates stacked with said plurality of flat-pack modules upon one another to form a block which includes first, second and third pairs of sides;

each of said cooling plates comprising a plurality of spaced coolant flow channels therein and a plurality of connection passageways extending therethrough between said coolant flow channels;

a first plurality of resilient pressure contacts extending in groups through said connection passagways to selectively interconnect said signal conductors from board-to-board;

a plurality of plug plates each mounted on a respective side of said first pair of sides of said block, each of said plug plates including passageways therethrough for receiving respective plug connectors;

a second plurality of resilient pressure contacts mounted to extend in groups through said passageways to contact the signal conductors of the adjacent printed circuit board and for contacting contact surfaces of the plug connectors;

a plurality of first conductive rails each for a respective voltage supply potential mounted to extend parallel to one another and across said plurality of printed circuit boards on each side of said second pair of sides of said block, each of said first conductive rails contacting the respective voltage supply potential layers;

a coolant supply device mounted on one side of said sides of said third pair of sides for receiving a flow of coolant and acting as a manifold in communication with said coolant flow channels; and

a coolant discharge device mounted on the other side of said third pair of sides in fluid communication with said coolant flow channels for receiving and discharging coolant therefrom.

5,173,839

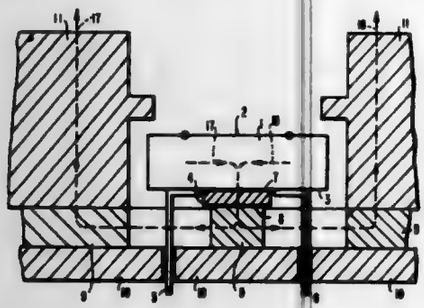
HEAT-DISSIPATING METHOD AND DEVICE FOR LED DISPLAY

Robert S. Metz, Jr., East Setauket, N.Y., assignor to Grumman Aerospace Corporation, Bethpage, N.Y.

Continuation-in-part of Ser. No. 625,263, Dec. 10, 1990, abandoned. This application Mar. 5, 1992, Ser. No. 846,614

Int. Cl.[5] H05H 7/20

U.S. Cl. 361—387 8 Claims



1. A heat-dissipating device, said device having a LED display having a front surface and a spaced opposite under surface, said heat-dissipating device comprising

a strip of alumina thermally bonded to the under surface of said display;

a thermally conductive front panel in proximity with the front surface of said display; and

a heatsink thermally bonded to said alumina via double sided, thermally conductive pressure-sensitive tape and in thermal contact with said front panel for dissipating heat from said display via said alumina, said heatsink and said front panel.

5,173,840

MOLDED IC CARD

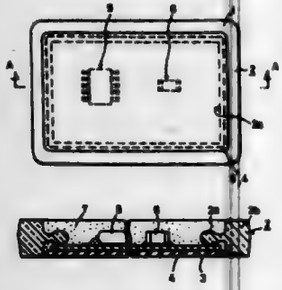
Shojiro Kodai; Katsunori Ochi, and Osamu Marakami, both of Hyogo, all of Japan, assignors to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Filed Apr. 25, 1991, Ser. No. 691,304

Claims priority, application Japan, May 7, 1990, 2-117984

Int. Cl.[5] H05K 1/14

U.S. Cl. 361—395 9 Claims



1. An IC card comprising:

a surface plate forming one surface of said IC card,

a circuit board attached to an internal surface of said surface plate and incorporating a semiconductor element,

a frame formed to extend along a peripheral edge of said surface plate and to surround said surface plate and said circuit board, and

a filler which fills a space defined by said frame and said surface plate and forms a rear surface of said IC card; and

wherein a portion of an inner peripheral surface of said frame projects into said filler.

5,173,841

SEMICONDUCTOR DEVICE CARD AND METHOD OF MANUFACTURING THE SAME

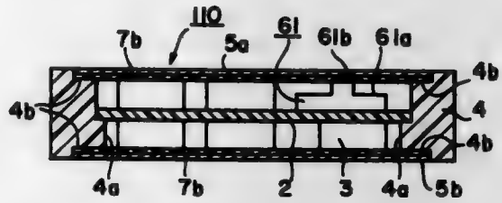
Takeshi Uenaka, Sanda; Jun Ohbuchi, Itami; Hajime Maeda, Itami; Toru Tachikawa, Itami, and Shigeo Onoda, Itami, all of Japan, assignors to Mitsubishi Denki Kabushiki Kaisha, Japan

Filed Mar. 25, 1991, Ser. No. 674,167

Claims priority, application Japan, Mar. 26, 1990, 2-78294

Int. Cl.[5] H05K 5/00

U.S. Cl. 361—399 7 Claims



1. A method of manufacturing an IC card including a circuit board on which an electronic part is mounted, a frame on which the circuit board is mounted with edges of the circuit board supported by the frame, and a panel attached to the frame covering the circuit board comprising:

forming a frame having an integral spacer said spacer including a recess;

fixing a circuit board having a first portion occupied by electronic parts and a second portion not occupied by electronic parts in said frame with said integral spacer located at said second portion of the circuit board; and

attaching a panel to the frame covering the circuit board and spacer and adjacent to and opposing the recess in the spacer.

5,173,842

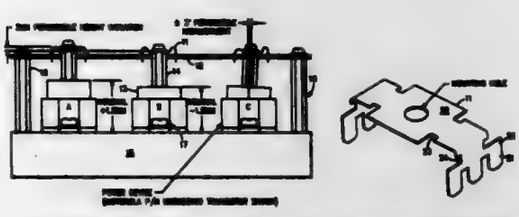
ELECTRICAL ASSEMBLY WITH DEFORMABLE BRIDGE PRINTED CIRCUIT BOARD

David T. Depew, Port Crane, N.Y., assignor to International Business Machines Corporation, Armonk, N.Y.

Filed Sep. 27, 1991, Ser. No. 766,377

Int. Cl.[5] H05K 7/02

U.S. Cl. 361—400 8 Claims



1. An electrical assembly having a plurality of terminals attached to a printed circuit board, comprising:

a base member,

a printed circuit board having circuit lines formed thereon,

a plurality of electrical devices attached to said base member,

a terminal post projecting up through said printed circuit board for connecting an attached one of said electrical devices to said printed circuit board,

a terminal bridge connector connected electrically to a circuit line of said printed circuit board,

said terminal bridge connector being electrically connected to a terminal post for each of said electrical devices by a screw passing through a mounting hole aperture of said terminal bridge and torqued into said terminal post and seated for an electrical connection to said terminal bridge

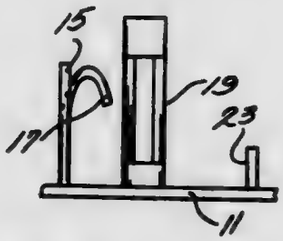
connector at a seat portion thereof, said terminal bridge connector being deformable to accommodate movement of parts of the assembly and facilitates rework and different vertical spacing of the location of said seat portion and misalignment of said mounting hole and terminal post.

5,173,843

FAN CONTROL AND DIODE INTERLOCK FOR ELECTRIC HEATERS

Mitchell R. Rowlette, Berea; Kenneth L. Hayden, Bardstown, both of Ky., and Gary J. Steffes, Monroe, Mich., assignors to Texas Instruments Incorporated, Dallas, Tex.

Filed Sep. 11, 1990, Ser. No. 580,747
Int. Cl.[5] H05K 1/18
U.S. Cl. 361—406 3 Claims



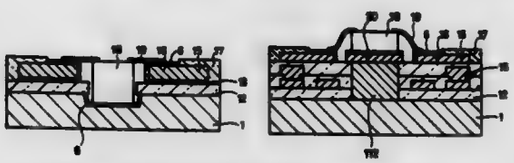
1. A quick connect device comprising:
(a) a base member, said base member being a printed circuit board;
(b) a first resilient terminal secured to said base member;
(c) a pair of opposed second resilient terminals spaced from said first terminal and secured to said base member; and
(d) a third rigid terminal secured to said base member and disposed on the side of said opposed terminals remote from said first terminal, said first terminal including a resilient finger portion extending toward said third terminal.

5,173,844

INTEGRATED CIRCUIT DEVICE HAVING A METAL SUBSTRATE

Kohei Adachi; Mitsuyaki Takada; Atsushi Endo; Eishi Gofuku, and Hayato Takasago, all of Hyogo, Japan, assignors to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Continuation of Ser. No. 540,389, Jun. 19, 1990, Pat. No. 5,081,562, which is a continuation of Ser. No. 195,635, May 17, 1988. This application Nov. 19, 1991, Ser. No. 794,281
Claims priority, application Japan, May 19, 1987, 62-74892; May 19, 1987, 62-74893; May 19, 1987, 62-74894
Int. Cl.[5] H05K 7/20
U.S. Cl. 361—414 4 Claims



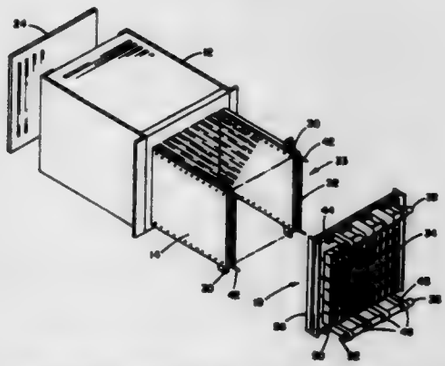
1. An integrated circuit device comprising:
a metal substrate having a planar major surface;
an insulating layer located entirely on said planar major surface of said metal substrate and having an opening wherein a portion of said planar major surface is exposed through the entire width and length of said opening;
a metal layer covering at least the entire length of said planar major surface exposed through the opening of said insulating layer;
a conductor pattern including a first metal portion covering a portion of, and in communication with, said insulating layer, and a second metal portion selectively located and spaced within said insulating layer;
at least one electronic component mounted on said metal layer; and
a conductor electrically connecting said at least one electronic component to said conductor pattern, wherein
no additional metal film is formed between said first metal portion of said conductor pattern and said insulating layer.

5,173,845

HIGH DENSITY FRONTPLANE INTERCONNECTION SYSTEM

Richard N. Shaw, Sterling, Va., assignor to Star Technologies, Inc., Sterling, Va.

Filed Dec. 26, 1989, Ser. No. 456,426
Int. Cl.[5] H05K 7/14
U.S. Cl. 361—415 11 Claims



1. A frontplane structure for use with at least one printed circuit board assembly mounted in a cabinet, said cabinet including a backplane structure carrying at least one first electrical connector having a plurality of contacts, said at least one printed circuit board assembly including at least one second electrical connector having a like plurality of contacts at a first end thereof for connection to said electrical connector carried by said backplane, and said printed circuit board assembly further including at least one third electrical connector having a plurality of contacts mounted at a second and opposite end from said first end, said frontplane structure comprising:
a frame;
a circuit board assembly carrying at least one electrical connector having a plurality of contacts mounted to said frame; and
at least two combination ejector and insertion elements connected to said frame and constructed to apply sufficient force to said frame such that the said at least one electrical connector carried by said circuit board assembly is adapted to be mounted to and ejected from at least one third electrical connector mounted at a second end of at least one printed circuit board assembly.

5,173,846

ZERO VOLTAGE SWITCHING POWER CONVERTER

David A. Smith, Kowloon, Hong Kong, assignor to Astec International Ltd., Hong Kong

Filed Mar. 13, 1991, Ser. No. 668,587
Int. Cl.[5] H02M 3/335
U.S. Cl. 363—20 25 Claims

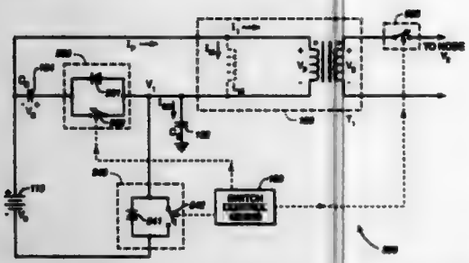
1. In a power converter having a transformer including a primary winding and a secondary winding, said secondary winding coupled to an output load, and having a primary switch means connected in series between said primary winding and a voltage source, said primary switch means when closed causing a first portion of energy from said voltage source to be coupled through said transformer to said load by

means of said secondary winding and causing a second portion of said energy to be stored in said transformer, said energy stored in said transformer being released from said transformer when said primary switch means is thereafter opened, circuitry for utilizing the energy stored in said transformer to reset the core of said transformer during the time said primary switch means is open and to minimize the voltage stress on said primary switch means when said primary switch means closes, said circuitry comprising:

a storage capacitor;

a first switch means coupled in series with said storage capacitor, the series combination of said storage capacitor and said first switch means coupled in parallel with one of said transformer windings;

a second switch means coupled in series with said secondary winding of said transformer; and



a switch control means for operating said first and second switch means in relation to the operation of said primary switch means, said switch control means closing said first switch substantially when said primary switch means opens and opening said first switch means prior to when said primary switch means closes to create a zero-voltage switching condition on said primary switch means when said primary switch means next is caused to close, said switch control means opening said second switch means substantially when said primary switch means opens and closing said second switch means substantially when said primary switch means closes, said second switch means being operated such that substantially no current is conducted by said secondary winding during the interval after said first switch means is opened and before said primary switch means is closed.

5,173,847

PWM POWER SUPPLY WITH SYNCHRONOUS RECTIFIER AND SYNCHRONIZING OSCILLATOR

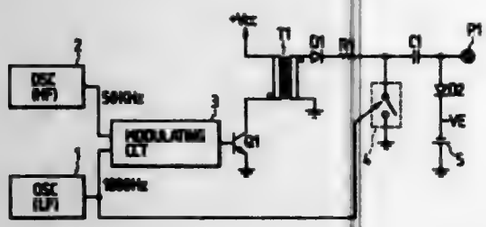
Koji Suzuki, Yokohama, Japan, assignor to Canon Kabushiki Kaisha, Tokyo, Japan

Filed Sep. 29, 1989, Ser. No. 414,274

Claims priority, application Japan, Sep. 30, 1988, 63-244244; Sep. 30, 1988, 63-244245; Sep. 30, 1988, 63-244246; Sep. 30, 1988, 63-244247; Sep. 30, 1988, 63-244248

Int. Cl.[5] H02M *3/335*

U.S. Cl. 363—21 28 Claims



1. A power supply device comprising:

a transformer including primary and secondary windings, for generating in said secondary winding a high voltage output corresponding to power supplied to said primary winding;

first switching means for on-off switching power suppled to the primary winding of said transformer;

first signal supply means for supplying a switching signal at a first frequency to said first switching means;

rectifying means for rectifying the high voltage output generated in the secondary winding of said transformer;

control means including second signal supply means for supplying a modulating signal at a second frequency lower than said first frequency, for modulating the output of said rectifying means by means of controlling the power supplied to the primary winding of said transformer in accordance with said modulating signal; and

second switching means for setting the level of the output of said rectifying means to a predetermined voltage level in synchronism with said modulating signal.

5,173,848

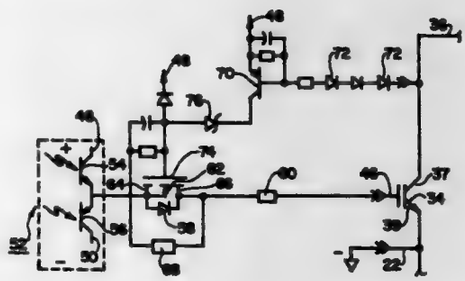
MOTOR CONTROLLER WITH BI-MODAL TURNOFF CIRCUITS

Richard W. Roof, 1073 Three Chop Rua, Lexington, S.C. 29072

Filed Sep. 6, 1991, Ser. No. 755,727

Int. Cl.[5] H02H *7/122*

U.S. Cl. 363—56 11 Claims



7. A motor controller with bi-modal turn off circuits for controlling a motor comprising:

a direct current power bus providing a source of current to be conducted to said motor;

an insulated gate bipolar power transistor selectively conducting transistor current, said transistor having a power gate, and a power emitter terminal, and a power collector terminal operatively connected to said bus and said motor for either conducting transistor current to said motor or from said motor;

a control circuit including;

bias means for selectively supplying a turn on voltage and a turn off voltage to said power transistor;

slow isolation means for connecting said bias means turn off voltage to said power gate to cause said power transistor to slowly cease conducting;

a fast mode circuit switchable to bypass said slow isolation means; including

switchable conduction means for selectively connecting said bias means turn off voltage to said power gate through said fast mode circuit shunting said slow isolation means; and

sensing selection means for sensing whether said power transistor is conducting a transistor current at a normal level and if the transistor current is at a normal level causing said switchable conduction means to connect said bias means turn off voltage to said power gate through said fast mode circuit so that said power transistor rapidly ceases conducting.

5,173,849

INTEGRATABLE SYNCHRONOUS RECTIFIER

David R. Brooks, Perth, Australia, assignor to Magellan Corporation (Australia) Pty. Ltd., Perth, Australia

PCT No. PCT/AU88/00444, § 371 Date May 15, 1990, § 102(e) Date May 15, 1990, PCT Pub. No. WO89/05058, PCT Pub. Date Jun. 1, 1989

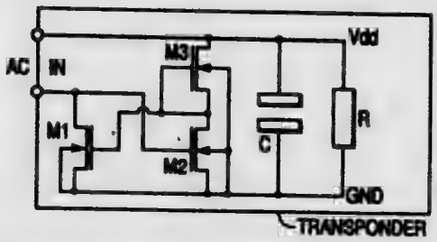
Continuation of Ser. No. 499,309, May 15, 1990, abandoned. This PCT application Nov. 17, 1988, Ser. No. 785,170

Claims priority, application Australia, Sep. 19, 1987, PI5907

Int. Cl.[5] H02M 7/217

U.S. Cl. 363—127

37 Claims



1. A synchronous rectifier comprising:

switch means responsive to a control signal for selectively providing conduction of an applied AC signal, and

driver means responsive to the applied AC signal and adapted to provide said control signal in synchronism with the applied AC signal,

wherein said switch means and driver means comprise MOS transistors having a substrate, the substrate of each of said transistors being connected directly to either a reference rail or a supply rail.

5,173,850

APPARATUS AND METHOD FOR CHECKING PRINT QUALITY OF TURNAROUND MEDIUM

Shigeo Shimura, and Koji Miyahara, both of Owariasahi, Japan, assignors to Hitachi, Ltd., Tokyo, Japan

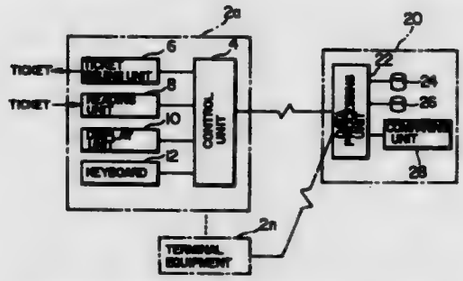
Continuation of Ser. No. 307,040, Feb. 7, 1989, abandoned. This application Jun. 5, 1991, Ser. No. 711,405

Claims priority, application Japan, Feb. 12, 1988, 63-30162

Int. Cl.[5] G06F 15/21; G07B 1/00, 11/00

U.S. Cl. 364—401

21 Claims



1. A turnaround ticket issuance managing apparatus comprising:

a ticket issuing unit for issuing a ticket;

a separate and discrete reading unit for reading the issued ticket; and

a control means for controlling said ticket issuing unit and said reading unit,

wherein said ticket issuing unit comprises:

test ticket issuing means for issuing a test ticket at a predetermined time intervals for use in testing, said test ticket having predetermined test data printed thereto; and

turnaround ticket issuing means for issuing turnaround tickets which are different from the test ticket, each turnaround ticket having predetermined turnaround ticket data printed thereto, and wherein the issued turnaround tickets are physically separated and removed from the turnaround ticket issuance managing apparatus,

wherein said reading unit includes reading means for reading data printed on said turnaround tickets and said test tickets, wherein the issued turnaround tickets are fed into said reading unit, and

wherein said control means comprises:

memory means for storing said test data;

comparing means for comparing the printed data read from said test ticket with said test data recorded in said memory means when said test ticket was issued, and for outputting comparison results; and

control unit for controlling the issuance of said turnaround and test tickets, wherein said control unit continuously issues a stream of said turnaround tickets until a next test ticket is issued, said turnaround tickets being issued after reading test data from the issued test ticket and only when the comparison result of said test ticket by said comparison means indicates that said read-out printed data coincide with said test data stored in said memory means.

5,173,851

METHOD AND APPARATUS FOR DISPENSING DISCOUNT COUPONS IN RESPONSE TO THE PURCHASE OF ONE OR MORE PRODUCTS

George W. Off, Huntington Beach; Michael C. Scroggie, Valencia, both of Calif.; Thomas L. Mindrum, Fairfield, Conn., and Michael R. O'Brien, Santa Monica, Calif., assignors to Catalina Marketing International, Inc., Anaheim, Calif.

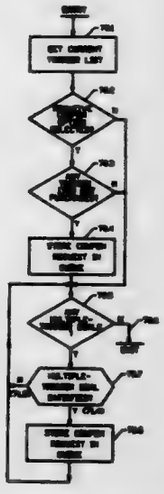
Division of Ser. No. 129,113, Dec. 4, 1987, Pat. No. 4,918,672, which is a continuation-in-part of Ser. No. 20,164, Feb. 27, 1987, Pat. No. 4,723,212, which is a continuation of Ser. No. 631,831, Jul. 18, 1984, abandoned. This application Feb. 15, 1990, Ser. No. 465,678

The portion of the term of this patent subsequent to Feb. 2, 2005, has been disclaimed.

Int. Cl.[5] G06F 15/21

U.S. Cl. 364—401

17 Claims



12. A system for generating, in a retail store, a discount coupon, solely in response to the purchase of a plurality of preselected items, the system comprising:

a plurality of terminals at customer checkout locations, each having means for reading product codes on purchased items in a customer order;

a store controller with which the terminals can communicate, the store controller having access to an item record

file containing price and other information for each product item;

means for storing the terms of at least one coupon deal in which the generation of a discount coupon for a selected product will be triggered by the purchase of a plurality of products;

means for identifying the triggering products in the customer order;

means for associating the triggering products with the coupon deal; and

means for automatically generating at least one discount coupon based on the details of the coupon deal and without the intervention or participation of the customer other than in purchasing the triggering products.

5,173,852

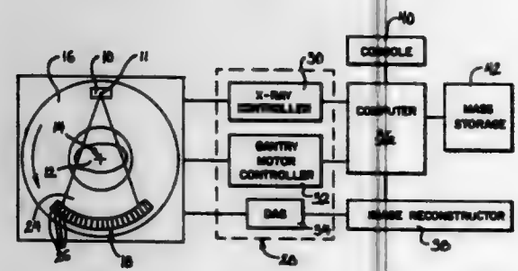
COMPUTED TOMOGRAPHY SYSTEM WITH TRANSLATABLE FOCAL SPOT

Albert H. R. Lonn, Wauwatosa, Wis., assignor to General Electric Company, Milwaukee, Wis.

Filed Jun. 20, 1990, Ser. No. 540,995

Int. Cl.[5] G06F *15/42*

U.S. Cl. 364—413.14 8 Claims



1. A method of acquiring projection data on a tomographic imaging system having opposed x-ray source and a plurality of periodically spaced x-ray detector elements mounted on a gantry rotatable at gantry angles about a center, said system usable for acquiring a series of projections of an imaged object each projection including projection data acquired along rays having angles T and radii r with respect to the center, the angles T and radii r forming a locus of points along a projection line, and where the x-ray source is movable with respect to the gantry generally within a plane of gantry rotation along a tangent to the gantry rotation comprising the steps of:

acquiring a first projection at a first gantry angle with the x-ray source in a first position with respect to the gantry and the rays of the projection having first values of T and r along the locus of a first projection line;

rotating the gantry by an angle dT during the first projection;

wobbling the x-ray source by a distance w to a second position with respect to the gantry; and

acquiring a second projection, at a second gantry angle with the x-ray source in the second position with respect to the gantry wherein angle dT and distance w are chosen such that the rays of the second projection have second values of T and r along the locus of the first projection line.

5,173,853

DATA FORMAT CONVERSION

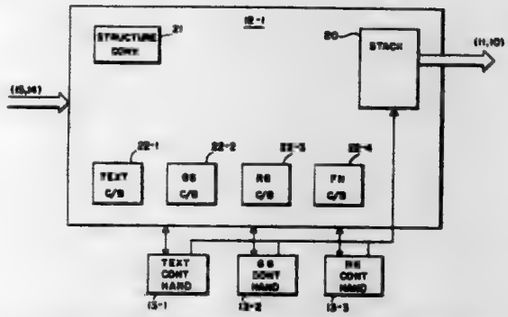
Jean Kelly, Knocknacarra; Paul McNelis, Shannon, and J. Mark Smith, Knocknacarra, all of Ireland, assignors to Digital Equipment International Ltd., Switzerland

Filed Mar. 14, 1991, Ser. No. 669,173

Claims priority, application United Kingdom, Mar. 14, 1990, 9005697

Int. Cl.[5] G06F *15/38*

U.S. Cl. 364—419 14 Claims



1. A data structure format conversion system comprising:

a plurality of profile conversion components for converting the logical and/or layout structures of the source document to those of the target format;

a plurality of content architecture conversion components selected by the profile conversion components for converting the contents of the source document to the target format and being invoked by the required content architecture conversion component; and

a main converter component for identifying the profile to which the compound document conforms and invoking the required profile conversion component.

5,173,854

DISTRIBUTED TEXT EDITING SYSTEM WITH REMOTE TERMINAL TRANSMITS SUCCESSIVE AUDIT MESSAGES EACH IDENTIFYING INDIVIDUAL EDITING OPERATION

Bruce L. Kaufman, and Gerald L. Lozano, both of Austin, Tex., assignors to Tandem Computers Incorporated, Cupertino, Calif.

Continuation of Ser. No. 619,173, Jun. 11, 1984, abandoned. This application Sep. 9, 1991, Ser. No. 758,227

Int. Cl.[5] G06F *3/00, 15/00*

U.S. Cl. 364—419 23 Claims

1. A method for operating a word processing system having a host computer including a central memory unit for storing text data; a terminal unit having a local memory, a display device for displaying a page of text data stored in said local memory, the page of text data having page coordinates, and a keyboard for receiving operator inputs; and means for transferring data between said host computer and said terminal unit, said method comprising the steps of:

transferring a portion of said text data from said host computer central memory unit to said terminal unit local memory;

generating text editing inputs to alter said text data in said local memory;

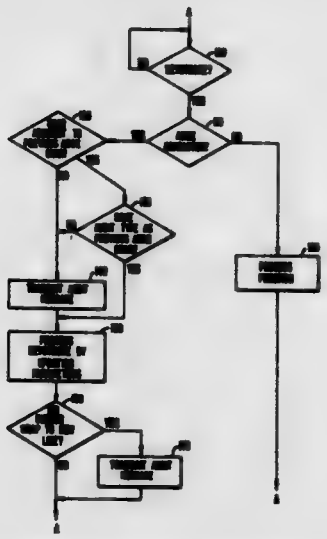
assembling at said terminal unit, for selected text editing inputs, audit messages having an identifier indicating a fundamental operation of said selected inputs and containing information necessary for said host computer to effect said operation requested by said inputs;

providing in said audit message data indicating page coordinates of the text data altered by said text editing inputs;

altering said text data in said local memory by effecting the operations requested by said preselected inputs; and

transferring said audit messages to said host computer as said

text editing inputs are being generated to alter said text data stored in said central memory unit by effecting the



operations requested by said preselected text editing inputs.

5,173,853

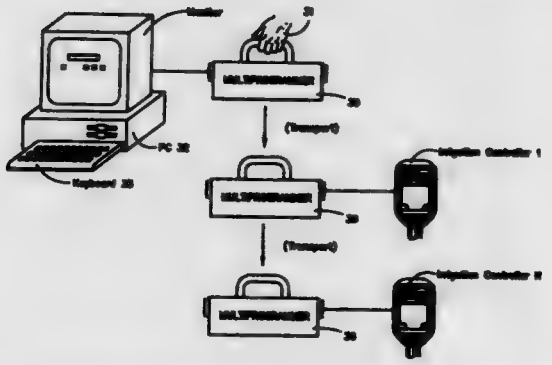
DISTRIBUTED MULTIPLE IRRIGATION CONTROLLER MANAGEMENT SYSTEM

Wyn Y. Nielsen, La Jolla, and Jonathan M. Luck, San Diego, both of Calif., assignors to Solatrol, Inc., San Diego, Calif.

Continuation of Ser. No. 255,150, Oct. 4, 1988, abandoned. This application Nov. 4, 1991, Ser. No. 787,738

Int. Cl.[5] G05B *11/01, 17/00;* A01G *27/00*

U.S. Cl. 364—420 14 Claims



1. A method of programming an irrigation controller comprising:

generating a program, executable by an irrigation controller in order to control irrigation, off-line in a computer and not within any irrigation controller that will in fact execute the program to control irrigation;

downloading the generated and executable program from the computer into a transportable memory device capable of holding the generated and executable program;

transporting the transportable memory device to an irrigation controller within which the executable program is not yet resident;

communicatively connecting the transportable memory device with the irrigation controller through a communication connection;

connecting power from the transportable memory device to the irrigation controller through a power connection;

unloading the executable program from the transportable memory device into the irrigation controller through the communication connection;

supplying power from the transportable memory device to the irrigation controller via the power connection for the irrigation controller's uploading of the program;

communicatively disconnecting the transportable memory device from the irrigation controller, leaving the irrigation controller programmed with the generated and executable program; and

executing the executable program in any by the irrigation controller into which it is loaded in order to effect the control of irrigation.

5,173,856

VEHICLE DATA RECORDING SYSTEM

Anthony J. Pursell, Cambridge; John C. Mumford, Comberton; Keith A. Bradbury, London; Raymond A. Wardell, and Mark J. Broadbent, both of Cambridge, all of England, assignors to PI Research Limited, United Kingdom

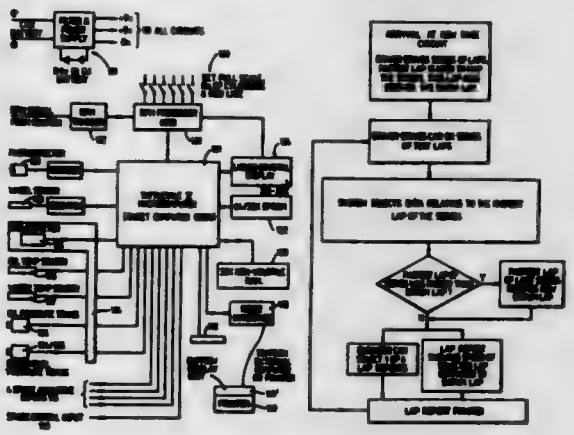
PCT No. PCT/GB89/00611, § 371 Date Oct. 5, 1990, § 102(e) Date Oct. 5, 1990, PCT Pub. No. WO89/12279, PCT Pub. Date Dec. 14, 1989

PCT Filed Jun. 2, 1989, Ser. No. 576,522

Claims priority, application United Kingdom, Jun. 2, 1988, 8813066

Int. Cl.[5] G06F *15/74;* G07C *5/10*

U.S. Cl. 364—424.04 7 Claims



1. A vehicle data recording system for connecting to at least one analog sensor on the vehicle, and for storing sets of data therefrom during a plurality of chosen periods of operation on a course, the system comprising:

an analog/digital converter responsively coupled to the at least one sensor for converting analog data therefrom into digital data;

a memory responsively coupled to the analog/digital converter for storing the digital data;

gating means operatively coupled to the memory for initiating storage of the data into said memory;

means partly on the course and partly on the vehicle and operatively coupled to the memory for initiating start and end signals for respectively starting and ending periods of storing of the corresponding set of data in the memory;

means operatively coupled to the memory for selectively storing in the memory a set of said data for a datum period;

means operatively coupled to the memory for storing further sets of data in the memory;

means responsively coupled to the memory for comparing a set of data stored during a first period with a set of data stored during a further period and selecting for retention in memory one of the sets of data in accordance with a predetermined criterion; and,

means responsively coupled to the memory for comparing

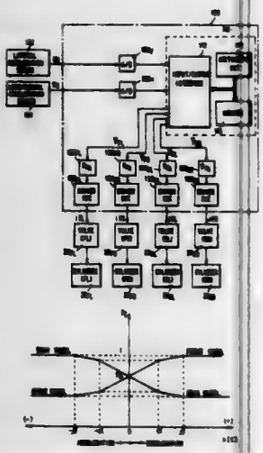
said retained set of data with the datum set and outputting differences between said datum set and said selected set.

5,173,857

AUTOMOTIVE SUSPENSION SYSTEM WITH FEATURE OF PREVENTION OF SUDDEN CHANGE OF VEHICULAR ATTITUDE AT VEHICULAR ATTITUDE INFLUENCING ACCELERATION BEYOND CRITICAL MAGNITUDE

Yuji Okuyama, Tochigi; Katsuya Kii, Nara, and Kazuo Mori, Tochigi, all of Japan, assignors to Nissan Motor Company, Limited, Japan

Filed Sep. 4, 1990, Ser. No. 576,584
Claims priority, application Japan, Sep. 4, 1989, 1-228810
Int. Cl.[5] B60G *17/01*
U.S. Cl. 364—424.05 24 Claims



1. A suspension control system for an automotive vehicle comprising:

a plurality of suspension systems, each disposed between a vehicular body and a road wheel for damping relative displacement between said vehicular body and a road wheel, said suspension system being variable of suspension characteristics depending upon a suspension control command signal;

a sensor means for monitoring inertial force exerted on the vehicular body for causing vehicular attitude change, said sensor means producing a sensor signal representative of monitored magnitude of the inertial force;

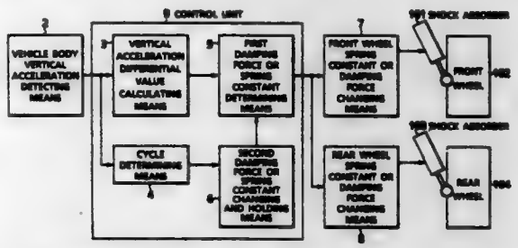
a control means for receiving said sensor signal for deriving said suspension control command signal which is gradually variable between a predetermined minimum value corresponding to a first value of said sensor signal, and a maximum value corresponding to a second value of said sensor signal, which suspension control command signal is gradually variable according to variation of said sensor signal value, said control means gradually varying a variation rate of said suspension control command signal according to variation of said sensor signal value so that said variation rate of said suspension control signal is lower for signal at least in a sensor signal value range in the vicinity of said first and second values.

5,173,858

SUSPENSION CONTROL SYSTEM FOR ENHANCING RESPONSE CHARACTERISTICS OF A VEHICLE BODY

Shunichi Wada, and Yoshihiro Tsuda, both of Hyogo, Japan, assignors to Mitsubishi Denki K.K., Tokyo, Japan

Filed Dec. 18, 1990, Ser. No. 629,770
Claims priority, application Japan, Dec. 19, 1989, 1-327385
Int. Cl.[5] B60G *17/01, 17/015, 11/26*
U.S. Cl. 364—424.05 5 Claims



1. A suspension control system comprising:

an acceleration detecting means for detecting a vertical acceleration of a vehicle body;

a vertical acceleration differential value calculating means for calculating a differential value of an output signal of said vertical acceleration detecting means;

a first damping force and spring constant determining means for setting and holding, in accordance with an output signal of said vertical acceleration differential value calculating means, at least one of said spring constant and said damping force to one of a plurality of settings for both front and rear wheels simultaneously, for only the rear wheels for a predetermined time, or for only the rear wheels continuously;

a cycle judgement means for judging a vibration cycle of the vehicle body on the basis of said output signal of said vertical acceleration detecting means during operation of said first damping force and spring constant determining means;

a second damping force and spring constant determining means for setting and holding for a predetermined time, in accordance with an output signal of said vibration cycle judgment means, at least one of said spring constant and said damping force to a desired one of said plurality of settings for front and rear wheels simultaneously; and

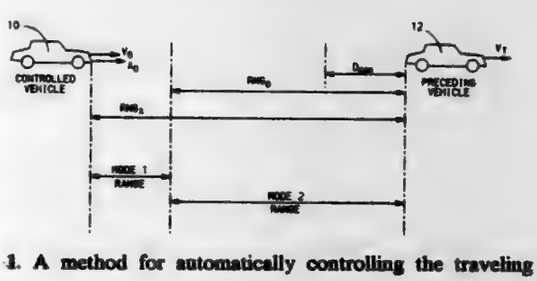
a spring and damping force changing means for variably controlling at least one of said spring constant and damping force of said vehicle body suspension in accordance with outputs of said first and second damping force and spring constant determining means.

5,173,859

AUTOMATIC VEHICLE DECELERATION

Richard K. Deering, Mt Clemens, Mich., assignor to General Motors Corporation, Detroit, Mich.

Filed Nov. 5, 1990, Ser. No. 611,267
Int. Cl.[5] B60R *21/00*
U.S. Cl. 364—426.01 7 Claims



1. A method for automatically controlling the traveling

speed of a controlled automotive vehicle, comprising the steps of:

sensing the presence of a preceding vehicle in the path of said controlled vehicle;

controlling the traveling speed of said controlled vehicle according to a first speed control method in the absence of a preceding vehicle in the path of said controlled vehicle, said first speed control method comprising the steps of (a) sensing a driver set speed set by the driver as the desired traveling speed of the controlled vehicle, and (b) controlling the traveling speed of the controlled vehicle so as to minimize the difference between said driver set speed and said actual traveling speed of said controlled vehicle;

sensing the actual spacing between said controlled vehicle and said preceding vehicle when said preceding vehicle is present;

ascertaining a desired spacing between said controlled vehicle and said preceding vehicle when said preceding vehicle is present;

reading a predetermined minimum allowable spacing which is less than said desired spacing;

controlling the traveling speed of said controlled vehicle according to a second speed control method when said actual spacing exceeds said desired spacing, to control an approach of the controlled vehicle to a predetermined one of the group consisting of the desired spacing and the minimum allowable spacing;

controlling the traveling speed of said controlled vehicle according to a third speed control method when said actual spacing is less than said desired spacing, to control an approach to and retreat from the minimum allowable spacing that will minimize the magnitude of changes in traveling speed and deceleration of the controlled vehicle, said third speed control method comprising the steps of (a) calculating a vehicle deceleration value with which to decelerate said controlled vehicle, said deceleration value being calculated such that as said actual spacing approaches said minimum allowable spacing, said traveling speed of said controlled vehicle approaches said traveling speed of said preceding vehicle, and said calculated deceleration value approaches zero, (b) decelerating said controlled vehicle according to said calculated deceleration value, (c) further decelerating said controlled vehicle at a predetermined deceleration value when said calculated deceleration value decreases to a value less than or equal to said predetermined deceleration value and (d) maintaining said controlled vehicle deceleration at said predetermined deceleration value until said actual range exceeds said desired range.

5,173,860

REFERENCE SPEED DETERMINATION FOR AN ANTILOCK BRAKE SYSTEM

Allen J. Walenty, Mt. Clemens; Alexander Kade, Grosse Pointe Woods, and Shahram Zarei, Auburn Hills, all of Mich., assignors to General Motors Corporation, Detroit, Mich.

Filed Jan. 28, 1991, Ser. No. 646,027
Int. Cl.[5] B60T 8/32
U.S. Cl. 364—426.02 8 Claims

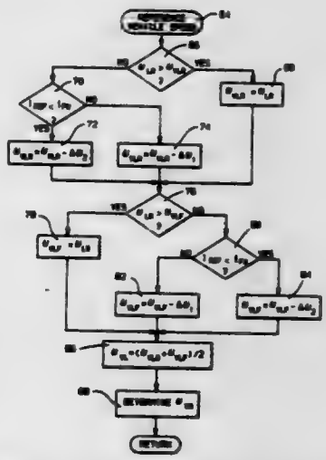
8. A speed reference determining method in an antilock braking system of a vehicle having a pair of rear wheels each traveling over a respective portion of a roadway and in which brake pressure in each on of the rear wheels is individually controlled to prevent wheel lockup by cyclically releasing the brake pressure in response to a sensed incipient lock condition of one of the rear wheels and reapplying the brake pressure following a sensed recovery of said one rear wheel from the sensed incipient lockup condition, the method comprising the steps of:

sensing the speed of each of the rear wheels;

sensing the coefficient of friction of each respective portion of the road surface;

periodically free-wheeling one of the rear wheels to periodically allow its speed to attain actual vehicle speed when (A) the brake pressure thereto is being controlled to prevent the wheel lockup and the sensed coefficient of friction of the respective portion of the road surface is less tan a predetermined threshold while either (A) the brake pressure to the other one of the rear wheels is not being controlled to prevent the wheel lockup or (B) the brake pressure to the other wheel is being controlled to prevent the wheel lockup and the sensed coefficient of friction of the respective portion of the road surface is greater than the predetermined threshold;

alternately free-wheeling the rear wheels to allow the speed of the free-wheeled rear wheel to attain the actual vehicle speed when (A) the brake pressure to each of the rear wheels is being controlled to prevent the wheel lockup



and (B) the sensed coefficient of friction of each of the portions of the road surface is less than the predetermined threshold; and

for each rear wheel, comparing the respective sensed speed with a respective reference vehicle speed that is an estimate of the actual vehicle speed and (A) decaying the respective reference vehicle speed at a predetermined rate when the respective reference vehicle speed is greater than the respective sensed speed and (B) setting the respective reference vehicle speed equal to the respective sensed speed when the respective sensed speed is greater than the respective reference vehicle speed to establish the receptive reference vehicle speed at the actual vehicle speed.

5,173,861

MOTION CONSTRAINTS USING PARTICLES

Alfred Inselberg; John S. Eickemeyer, both of Los Angeles, and Alexander A. Hurwitz, Los Altos, all of Calif., assignors to International Business Machines Corporation, Armonk, N.Y.

Filed Dec. 18, 1990, Ser. No. 629,286
Int. Cl.[5] G01S 3/02
U.S. Cl. 364—461 18 Claims

1. A method for using a computer system, having a processor and memory, to find a set of conflict avoidance maneuvers for a maneuverable object which must be kept separated by a safe distance from one or more other objects which are co-planar with the maneuverable object, the maneuverable object and one of the other objects having respective initial velocities and trajectories which if unchanged for time interval T would cause the safe distance to be violated, comprising the steps of:

defining, using the processor, a first set of hypothetical particles having a velocity equal to the initial velocity of the maneuverable object and being co-planar with the maneuverable object and the other objects;

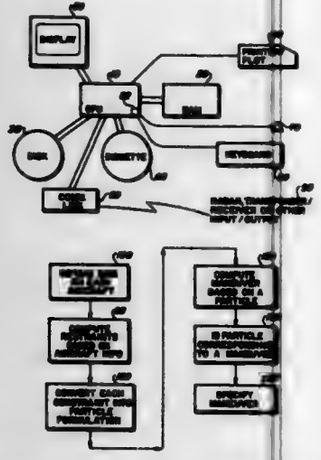
projecting, using the processor, trajectories for the first set

of hypothetical particles and for the other objects through time T;

determining, using the processor, a second set of hypothetical particles, from the first set of hypothetical particles, which during time interval T have trajectories which pass no closer than the safe distance to the trajectory of any of the other objects;

finding, using the processor, a third set of hypothetical particles, from the second set of hypothetical particles, to which the maneuverable object can be maneuvered using a corresponding set of maneuvers based on predetermined constraints on the maneuverability of the maneuverable object; and

storing in the memory of the computer system the corresponding set of maneuvers for a elected one of the hypothetical particles from the third set of hypothetical particles.

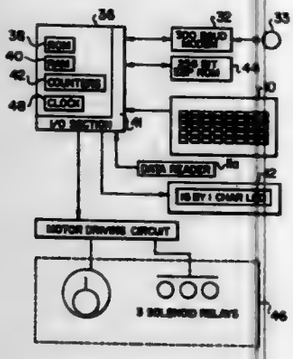


5,173,862

ENVELOPE STAMP IMPRINTING DEVICE

Peter M. Fedirchuk, and Peter D. Fedirchuk, both of 196 Second Avenue, Ottawa, Ontario, Canada K1S 2H7

Filed Jun. 15, 1990, Ser. No. 538,665
Claims priority, application Canada, Jun. 29, 1989, 604418
Int. Cl.[5] G07B 17/02; G06F 15/20
U.S. Cl. 364—464.02 9 Claims



1. A device for printing an impression of postal codes and postage stamps on envelopes and for providing access to central computers for banking transactions, the device comprising:

(a) a frame having a slot to receive an envelope so that the envelope will be in position to be appropriately printed with a postal code and an impression of a postage stamp;

(b) means within the slot to indicate when the envelope is appropriately positioned within the slot for printing the postal code and an impression of a postage stamp;

(c) printing means within the frame to print a predefined postal code in a machine readable form and a variable postage amount subtracted from an electronic fund of stored postage on an envelope appropriately positioned within the slot;

(d) manually operable selection means on the frame for selecting a postal code and a postage amount;

(e) means coupled to the manually operable selection means for storing an electronic postage fund and enabling it to be appropriately added to with additional postage and subtracted from when postage is printed on an envelope;

(f) central processor unit (CPU) means associated with the manually operable selection means, postage fund storing means and printing means to control the operation thereof, the CPU means being programmed to convert postal code information fed to it from the manually operable selection means into machine readable code at the printing means;

(g) visual display means associated with the CPU means and postage fund storing means to selectively display a selected postal code, selected postage amount or balance of the fund of postage amount as desired;

(h) clock means associated with the CPU means and the printing means for generating an appropriate stamp date for the stamp being printed on the envelope;

(i) a further slot to receive a bank credit card with a magnetic strip thereon; and

(j) means associated with the slot to read and store information stored on the magnetic strip,

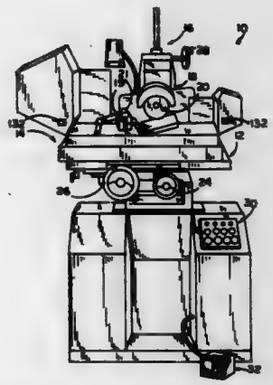
said manually operable selection means on the frame designed to further select as required account numbers, dollar amounts and authorization codes; said CPU means being coupled to the reading means, the manually operable means on the frame for selecting account numbers, dollar amounts and authorization codes, the display means and the telephone modem means, the CPU means being programmed to translate the manual selection data and transmit it to an appropriate central computer at a remote source for further processing, the visual display means as required to selectively display said manual selection data and transmitted data from said remote source.

5,173,863

PROGRAMMABLE SURFACE GRINDER HAVING A TEACH MODE WITH INDEPENDENT TABLE SPEED ADJUSTMENT

Michael W. Martin, Ada, Mich., assignor to Pace Technologies, Comstock Park, Mich.

Filed Apr. 25, 1990, Ser. No. 514,166
Int. Cl.[5] B24B 49/00
U.S. Cl. 364—474.06 5 Claims



1. A surface grinder of the type comprising:

a bed, a table supported on the bed for reciprocating move-

ment, a column, a grinding wheel supported on the column for vertical movement, and a piston/cylinder actuator connected to the table for reciprocating said table from a home position relative to said grinding wheel, said grinder further comprising:

hydraulic means operatively connected to said piston/cylinder actuator for operating said actuator to move said table from the home position to a feed position to a start wipe position to a finish wipe position and back to the home position; and

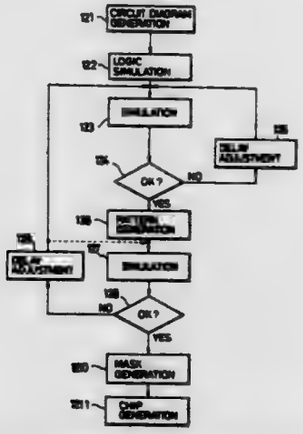
programmable control means operatively connected to said hydraulic means for controlling operation of said hydraulic means and said actuator to automatically move said table to the feed position, through a cutting motion, through at least one wipe motion and a return motion to said home position at a controllable rate, said control means including a jog switch, a mode switch and a manually operable teach input means having a manually operable teach switch and an input switch to program table position for a given part to be ground by manually positioning the table and entering feed position, stop position and a finish wipe and rapid return position through actuation of said input switch, said programmable control mean further including variable speed control means for independently varying the speed of table motion from the home position to the feed position, from the feed position to the start wipe position, from the start wipe position to the finish wipe position and from the finish wipe position to the home position and wipe cycle setting means for setting the number of wipe cycles.

5,173,864

STANDARD CELL AND STANDARD-CELL-TYPE INTEGRATED CIRCUIT

Hiroyuki Watanabe, Tokyo, and Tsuneaki Kudou, Kawasaki, both of Japan, assignors to Kabushiki Kaisha Toshiba, Kawasaki, Japan

Continuation of Ser. No. 395,107, Aug. 17, 1989, abandoned. This application Jun. 26, 1991, Ser. No. 722,379
Claims priority, application Japan, Aug. 20, 1988, 63-205688
Int. Cl.[5] G06F *15/20*
U.S. Cl. 364—491 1 Claim



1. A process for manufacturing a standard-cell-type circuit, said standard-cell-type circuit including a plurality of standard cells, comprising the steps of:

(a) determining a location for a first standard cell in said standard-cell-type circuit, said first standard cell performing a predetermined function;

(b) evaluating the timing of said standard-cell-type circuit;

(c) adjusting the timing of said standard-cell-type circuit by replacing said first standard cell with a second standard cell such that the geometry of said standard-cell-type circuit is not changed, said second standard cell performing the same predetermined function as the function performed by said first standard cell, said second standard cell having a time delay different from any time delay of said first standard cell, and said second standard cell including an input terminal to input a scan signal for a functional test of said second standard cell and circuitry to delay said scan signal by a predetermined time period; and

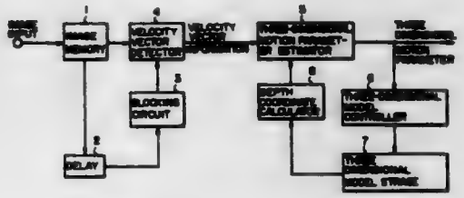
(d) manufacturing said standard-cell-type circuit, said manufactured standard-cell-type circuit including said second standard cell.

5,173,865

METHOD AND APPARATUS FOR DETECTING MOTION OF MOVING PICTURE

Atsushi Koike; Masahide Kaneko, both of Tokyo, and Yoshinori Hatori, Kawasaki, all of Japan, assignors to Kokusai Denshin Denwa Kabushiki Kaisha, Tokyo, Japan

Filed Mar. 6, 1990, Ser. No. 489,804
Claims priority, application Japan, Mar. 14, 1989, 1-59729
Int. Cl.[5] G01B *11/00*
U.S. Cl. 364—516 7 Claims



1. An apparatus for detecting motion of a moving picture, comprising:

an image signal input terminal for inputting an image signal obtained by imaging a three-dimensionally moving object and digitizing an output obtained by said imaging;

an image memory for storing said input image signal;

a storage for storing a three-dimensional model of said three-dimensional object corresponding to a result of an estimation of a three-dimensional motion of said object in a preceding frame of the input image signal;

a delay section for delaying, for one frame period of said input image signal, an image including said three-dimensional object, stored in said image memory;

a blocking circuit for dividing said image from said delay section into a plurality of blocks;

a velocity vector detector for obtaining a velocity vector of said three-dimensional object between each of said blocks and said input image signal read out of said image memory;

a depth coordinate calculator for obtaining depth coordinates for each of said blocks through the use of said three-dimensional model corresponding to the result of estimation of movement of said object in said preceding frame;

a three-dimensional motion parameter estimator for obtaining three-dimensional motion parameters of said three-dimensional object between adjacent frames based on said velocity vector and said depth coordinates of each of said blocks; and

a three-dimensional model controller for adjusting, by the output of said three-dimensional motion parameter estimator, said three-dimensional model to provide an adjusted three-dimensional model so as to assume the same position and direction as those of said three-dimensional object.

5,173,866

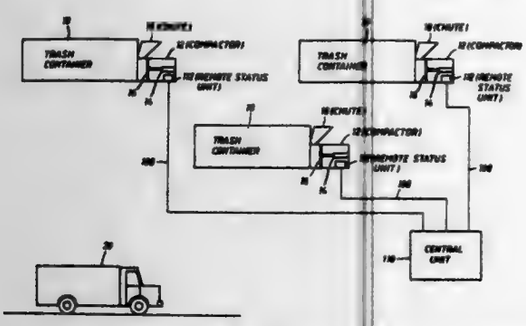
AUTOMATED TRASH MANAGEMENT SYSTEM

Rodney H. Neumann, and Charles B. Allison, both of Houston, Tex., assignors to MGM Services, Inc., Houston, Tex.

Continuation of Ser. No. 399,761, Aug. 28, 1989, abandoned, which is a division of Ser. No. 257,422, Oct. 13, 1988, abandoned, which is a continuation-in-part of Ser. No. 228,384, Aug. 4, 1988, abandoned, which is a continuation of Ser. No. 875,066, Jun. 17, 1986, Pat. No. 4,773,027. This application Jul. 16, 1991, Ser. No. 731,381

Int. Cl.[5] G06F *15/46*; B30B *15/26*

U.S. Cl. 364—550 3 Claims



1. A remote status unit for a trash container, said remote status unit in operative association with a packing system having a compression member for engaging and compacting the trash in the trash container, the unit comprising:

means for generating a current signal proportional to the amount of current applied to a motor which turns a hydraulic pump which applies hydraulic pressure to said compression member during a compaction stroke of its associated trash container,

means responsive to said current signal for deriving and storing derived pressure signals representative of hydraulic pressure applied to said compression member of the trash compactor during its compaction cycle, and

telephone linkage means for transferring said stored derived pressure signals via telephone lines to a central unit whereby said central unit may receive said signals to determine the fullness of said trash container.

5,173,867

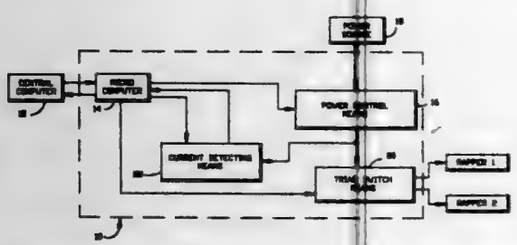
MULTIPLE RAPPER CONTROL FOR ELECTROSTATIC PRECIPITATOR

David F. Johnston, Tabb; Michael M. Mahler, Hayes, both of Va., and Verne J. Pickren, Amelia Island, Fla., assignors to BHA Group, Inc., Kansas City, Mo.

Filed Jul. 27, 1990, Ser. No. 558,819

Int. Cl.[5] B03C *3/76*; G06F *15/46*

U.S. Cl. 364—550 41 Claims



1. A multiple rapper control for an electrostatic precipitator, said rapper control comprising:

a plurality of electrostatic precipitator rappers including a plurality of rapper types;

means for switching having a plurality of switches wherein each said rapper is connected to at least one of said switches;

power control means with an output connected to said switch means to vary power to each said rapper, said power control means including a pair of SCRs connected in a predetermined configuration;

current detecting means connected between said power control means and said switch means to sense and measure the peak electrical input current to each said rapper;

a computer with memory means, said computer connected to said current detecting means, to said power control means and to said switch means for storing pre-set open and short circuit fault conditions of each said rapper; and

logic means to control power to each said rapper in a preselected logic sequence, wherein said logic sequence changes said measured peak electrical input current of the rapper being sensed to a digital word representing actual peak rapper input current, retrieves said pre-set open and short fault conditions associated with the rapper being sensed from said memory means, compares said digital word with said retrieved open and short fault conditions to determine if a fault condition is present, and sends information to said power control means to de-energize the rapper that is being sensed upon detection at a fault.

5,173,868

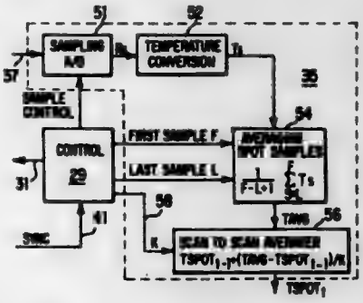
SCANNING RADIATION SENSOR FOR MULTIPLE SPOTS AND APPARATUS AND METHOD OF AVERAGING RADIATION SAMPLES OF SAME

Eugene F. Kalley, St. Charles, and Steven A. Ignatowicz, Wheeling, both of Ill., assignors to Square D Company, Palatine, Ill.

Filed Oct. 19, 1990, Ser. No. 600,643

Int. Cl.[5] G06F *15/20*; G01K *3/02*

U.S. Cl. 364—557 26 Claims



1. In a scanning radiation sensor, the improvement comprising:

a. means for selectively marking with light a number of spots on a radiating target and for generating a plurality of marked spots from said spots for discrete temperature measurement of the target; and

b. means responsive to said selectively marking means for concurrently individually measuring the radiation of each of said selected spots on the target for conversion to indications of temperature.

5,173,869

METHOD OF SIMULATING A SEQUENTIAL CONTROL FOR ANALYZING A PRODUCTION LINE IN A PRODUCTION SYSTEM

Shunji Sakamoto, Higashihiroshima, and Toshihiko Hoshino, Hiroshima, both of Japan, assignors to Mazda Motor Corporation, Hiroshima, Japan

Filed Dec. 21, 1990, Ser. No. 629,964

Claims priority, application Japan, Dec. 25, 1989, 1-335271; Sep. 28, 1990, 2-260143

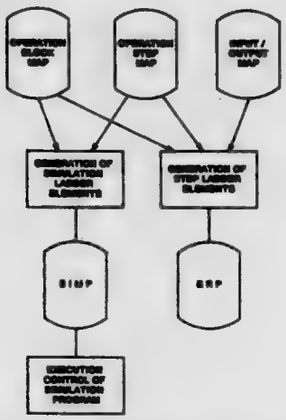
Int. Cl.[5] G06F *15/20*; G05B *9/02*

U.S. Cl. 364—578 8 Claims

1. A method of composing a simulation program imple-

mented by a data processor for stimulating a sequential control program describing sequential operations of a production system used in a production line having a plurality of equipment units, the sequential control program including a plurality of objective ladder program elements describing operation steps including the sequential operations of the production line each of the plurality of objective ladder program elements including an interlock condition describing conditions which are to be satisfied to start each of the plurality of objective ladder program elements, and a confirmation condition for confirming completion of one of the operation steps effected immediately before another of the operation steps, said method comprising the steps of:

(a) previously measuring a first time required to satisfy the interlock, condition of each of the plurality of objective ladder program elements of the sequential control program stored in a first memory; and



(b) composing a simulation ladder program element parallel to each of the plurality of objective ladder program elements of the sequential control program, said composing the simulation ladder program element step including the steps of

counting a second time which is taken for a corresponding one of the plurality of objective ladder program elements and is measured in said previously measuring step using a timer element; and

forcible satisfying the interlock condition of each of the plurality of objective ladder program elements in response to a time-out of the timer element using first logic and generating an output signal for determining whether the sequential control program is correct for driving one of the plurality of equipment units.

5,173,870

TRANSMISSION AND LATCH CIRCUIT FOR LOGIC SIGNAL

Kazuhiro Sakashita; Yoshiki Tsujimoto, and Takeshi Hashizume, all of Hyogo, Japan, assignors to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Filed Mar. 5, 1990, Ser. No. 489,385
Claims priority, application Japan, Mar. 9, 1989, 1-56704
Int. Cl.[5] H03K 3/29; G06F 7/52
U.S. Cl. 364—754 10 Claims

10. A logic signal storage and transmission circuit, provided in multiplier means comprising partial product evaluating means for evaluating partial products of first numeric value data and second numeric value data and outputting the partial products as a complementary data pair, and partial product sum evaluating means for evaluating a sum of said partial products in response to input data, and evaluating a product of said first numeric value data and said second numeric value data; said logic signal storage and transmission circuit comprising

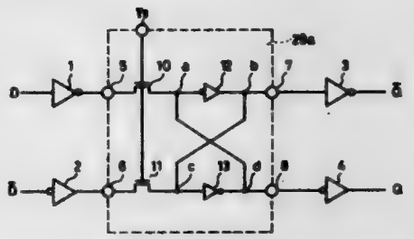
complementary input terminals for receiving complementary input signals, and complementary output terminals for outputting complementary output signals corresponding to said complementary input signals;

said complementary input terminals being coupled to an output of said partial product evaluating means,

said complementary output terminals being coupled to an input of said partial product sum evaluating means,

interconnection means for establishing first and second signal flow paths respectively between said complementary input and output terminals;

data holding means in said interconnection means for holding the complementary data pair from said input terminals including first inverting means receiving one of said complementary data pair for inverting the data thereof and



second inverting means receiving the other one of said complementary data pair for inverting the data thereof, an output of said first inverting means being directly coupled to an input of said second inverting means and one of said complementary output terminals, and an output of said second inverting means being directly coupled to an input of said first inverting means and the other of said complementary output terminals; and

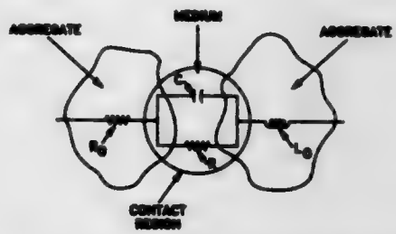
means for controlling said data holding means for latching said complementary data pair in response to a first state of a control signal and for transmitting said complementary input signals received at said complementary input terminals to respective said complementary output terminals in response to a second state of the control signal.

5,173,871

METHOD FOR PROVIDING EMI/EMP HARDENING AND BREAKDOWN PROTECTION IN COMPOSITE MATERIALS

David S. Dixon, Old Lyme, Conn., and James V. Mast, Wilbraham, Mass., assignors to The United States of America as represented by the Secretary of the Navy, Washington, D.C.

Filed Jun. 20, 1990, Ser. No. 544,298
Int. Cl.[5] H01B 1/20
U.S. Cl. 364—802 3 Claims



1. A method of forming a composite material for EMI/EMP hardening protection that has a predictable EM shielding performance in terms of penetration depth, comprising the steps of:

doping a base material with a predetermined volume fraction of filler particles, the base material forming a separating contact region between each pair of adjacent filler particles, wherein an electrical equivalent circuit for a filler particle pair and separating contact region is used to

represent electrical properties associated with the filler particle pair and separating contact region, the electrical equivalent circuit being represented as a series connection of a first resistive element formed by a first filler particle of the filler particle pair, an inductive element formed by a second particle of the filler particle pair and a parallel combination of a second resistive element and a capacitive element formed by the separating contact region;

providing dielectric constants of the base material and the filler particles; and

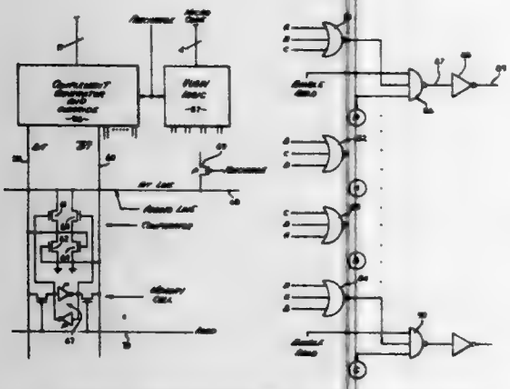
generating a network equivalent impedance of the base material doped with the filler particles using the electrical equivalent circuit, wherein the network equivalent impedance, the predetermined volume fraction of filler particles, and dielectric constants of the base material and the filler particles are used to predict the EM shielding performance of the base material doped with the filler particles in terms of penetration depth.

5,173,872

CONTENT ADDRESSABLE MEMORY FOR MICROPROCESSOR SYSTEM

John H. Crawford, Santa Clara, and Paul S. Ries, San Jose, both of Calif., assignors to Intel Corporation, Santa Clara, Calif.

Continuation of Ser. No. 744,389, Jun. 13, 1985, abandoned. This application Jul. 13, 1987, Ser. No. 73,054
Int. Cl.[5] G11C *15/04*
U.S. Cl. 365—49 10 Claims



1. A content addressable memory (CAM), comprising:

a first signal line having a first signal;

a memory cell coupled to said first signal line, said memory cell for storing a bit of information;

a comparator coupled with said memory cell, said comparator for comparing said bit of information stored in said memory cell with the binary state on said first signal line;

a first hit line coupled with said comparator, said first hit line indicating whether said bit of information stored in said memory cell matches the binary state of said first signal line;

preset means coupled with said first hit line for bringing said first hit line to a first binary state, said first binary state indicating a match did occur;

a detector means for detecting the binary state of said first hit line, said detector means having a NOR gate coupled with a second hit line, said detector means further having a NAND gate coupled with said first hit line and an output of said NOR gate;

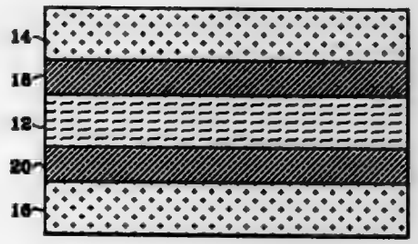
a multiplexor means coupled with an output of said NAND gate, said multiplexor means for controlling selection of a data word.

5,173,873

HIGH SPEED MAGNETO-RESISTIVE RANDOM ACCESS MEMORY

Jiin-Chuan Wu, San Gabriel; Henry L. Stadler, La Canada, and Romney R. Katti, Pasadena, all of Calif., assignors to The United States of America as represented by the Administrator of the National Aeronautics and Space Administration, Washington, D.C.

Filed Jun. 28, 1990, Ser. No. 545,019
Int. Cl.[5] G11C *11/15*
U.S. Cl. 365—173 22 Claims



1. A memory element, comprising:

a pair of magnetizable layers, each said magnetizable layer having a level of magnetization;

a magneto-resistive layer between the magnetizable layers for storing data as a level of resistivity; and

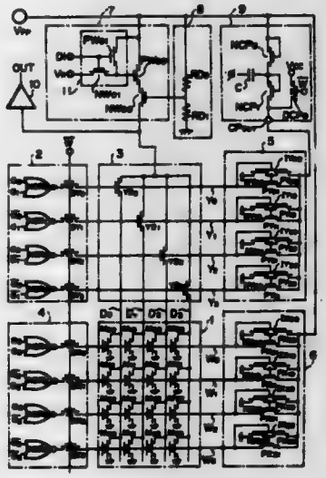
means for altering the resistivity of the magneto-resistive layer by altering the magnetization of at least one magnetizable layer.

5,173,874

SEMICONDUCTOR STORAGE DEVICE

Hiroyuki Kobatake, Tokyo, Japan, assignor to NEC Corporation, Tokyo, Japan

Filed Jul. 15, 1991, Ser. No. 729,737
Claims priority, application Japan, Jul. 13, 1990, 2-186043
Int. Cl.[5] G11C *7/00, 11/34*
U.S. Cl. 365—185 7 Claims



1. A semiconductor device comprising:

a memory cell array including a plurality of memory cells each having a floating gate arranged in a row and a column direction;

a plurality of column lines for connecting said memory cells in the column direction;

a plurality of row lines for connecting said memory cells in the row direction;

a column decoder for receiving a first address signal related to said column direction;

a column selector for selecting said column lines, said column selector being driven by outputs from said column decoder;

a row decoder for receiving a second address signal related to said row direction and selecting said row lines;

a voltage dividing circuit connected between a write voltage terminal and ground;

a sense amplifier for reading the data stored in the memory cells; and

at least one write circuit for applying a high voltage to one column line selected from said plurality of column lines in accordance with a write data, said high voltage being supplied from said write voltage terminal, when writing for one memory cell selected from said plurality of memory cells,

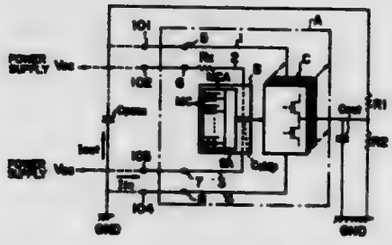
said write circuit comprising a first MOSFET having a first conductivity type and a second MOSFET having a second conductivity type opposite to said first conductivity type connected in series between said write voltage terminal and said column selector in which said first MOSFET turns on when a reference voltage is applied to its gate electrode in accordance with said write data, and said second MOSFET turns on when an output voltage from said voltage dividing circuit is applied to its gate electrode.

5,173,875

SEMICONDUCTOR MEMORY DEVICE

Kenji Komatsu, Tokyo; Teruyuki Hiyoshi, Yokohama; Tohru Yoshikawa, Sagamihara, and Kaoru Nakagawa, Kawasaki, all of Japan, assignors to Kabushiki Kaisha Toshiba, Kawasaki, Japan

Filed Nov. 8, 1990, Ser. No. 610,587
Claims priority, application Japan, Nov. 10, 1989, 1-292996
Int. Cl.[5] G11C *13/00*
U.S. Cl. 365—189.01 10 Claims



1. A semiconductor memory device comprising:

an internal circuit including a plurality of memory cells which can store data respectively, to output, as a first output signal, data in a memory cell selected by an address signal, and

an output circuit adapted to receive said first output signal to produce a second output signal corresponding to the external output,

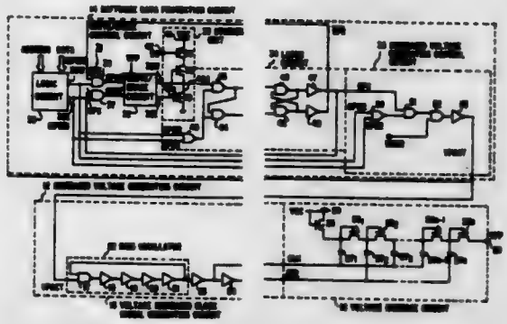
power from the same external power supply being delivered to said internal circuit and said output circuit through power supply terminals, and power supply wirings, said power being delivered to said internal circuit through a resistor formed in the middle of said power supply wirings.

5,173,876

ELECTRICALLY ERASABLE AND PROGRAMMABLE NON-VOLATILE SEMICONDUCTOR MEMORY DEVICE

Hironi Kawashima, Yokohama, and Yoshinori Tanimura, Kawasaki, both of Japan, assignors to Fujitsu Limited and Fujitsu VLSI Limited, both of, Japan

Filed Sep. 19, 1990, Ser. No. 584,673
Claims priority, application Japan, Sep. 20, 1989, 1-244553
Int. Cl.[5] G11C *16/06*
U.S. Cl. 365—189.07 6 Claims



1. An electrically erasable programmable non-volatile semiconductor memory device including an electrically erasable programmable memory cell and a software data protection circuit means, said software data protection circuit means comprising:

an electrically erasable programmable non-volatile semiconductor memory element;

means for writing data to and erasing data from said electrically erasable programmable non-volatile memory cell by storing, in said memory element, a) a setting state which prohibits writing data to and erasing data from said memory cell when first addresses and data for setting the setting state are sequentially input and b) a releasing state which allows writing data to and erasing data from said memory cell when second addresses and data for setting the releasing state are sequentially input; and

a logic state setting control circuit means for prohibiting repeated setting of the setting state when the first addresses and data for setting the setting state are sequentially input, where said semiconductor memory element has already maintained the setting state.

5,173,877

BICMOS COMBINED BIT LINE LOAD AND WRITE GATE FOR A MEMORY

Stephen T. Flannagan, and Tai-Sheng Feng, both of Austin, Tex., assignors to Motorola, Inc., Schaumburg, Ill.

Filed Dec. 10, 1990, Ser. No. 625,173
Int. Cl.[5] G11C *7/00*
U.S. Cl. 365—190 6 Claims

1. A combined bit line load and write gate coupled to a differential bit line pair in a memory, the memory for performing read cycles and write cycles, comprising:

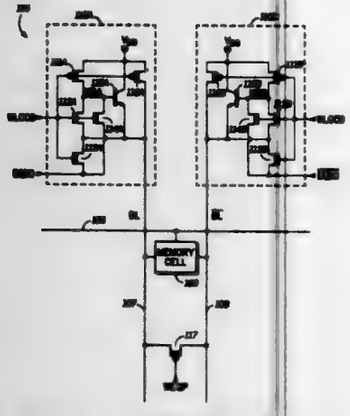
a first transistor having a first current electrode coupled to a power supply voltage terminal, a control electrode for receiving a local write signal, and a second current electrode;

a second transistor having a first current electrode coupled to said second current electrode of said first transistor, a control electrode for receiving said local write signal, and a second current electrode coupled to a bit line of the differential bit line pair;

a third transistor having a first current electrode coupled to said second current electrode of said second transistor, a control electrode for receiving said local write signal, and a second current electrode for receiving a data signal of a data signal pair;

a fourth transistor having a first current electrode coupled to said second current electrode of said first transistor, a control electrode for receiving said local write signal, and a second current electrode for receiving said data signal;

a fifth transistor having a collector coupled to said power supply voltage terminal, a base coupled to said second



current electrode of said first transistor, and an emitter coupled to said bit line; and

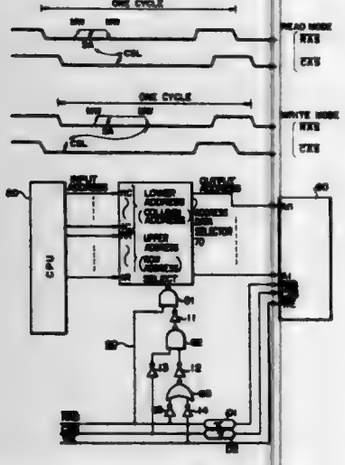
a sixth transistor having a first current electrode coupled to said power supply voltage terminal, a control electrode for receiving said local write signal, and a second current electrode coupled to said bit line.

5,173,878

SEMICONDUCTOR MEMORY INCLUDING ADDRESS MULTIPLEXING CIRCUITRY FOR CHANGING THE ORDER OF SUPPLYING ROW AND COLUMN ADDRESSES BETWEEN READ AND WRITE CYCLES

Koji Sakui, Tokyo; Kazunori Ohuchi, and Fujio Masuoka, both of Yokohama, all of Japan, assignors to Kabushiki Kaisha Toshiba, Kawasaki, Japan

Continuation of Ser. No. 274,483, Nov. 22, 1988, abandoned.
This application Mar. 18, 1991, Ser. No. 671,137
Claims priority, application Japan, Nov. 25, 1987, 62-296817
Int. Cl.[5] G11C *8/00, 11/408*
U.S. Cl. 365—230.02 2 Claims



1. A memory system comprising:

a memory means for memorizing data, having a plurality of terminals for receiving address data, and receiving row and column address data through said terminals;

an address data selector means for receiving said row and column address data at the same time, and supplying one of said row address data and said column address data to said terminals of said memory means, and then supplying the other of said row address data and column address data to said terminals;

a logic circuit means for receiving a row address strobe signal and a column address strobe signal, and for outputting a signal indicative of a selection order of said row address data and said column address data to said address data selector means based on a timing sequence of said row address strobe signal and said column address strobe signal; and

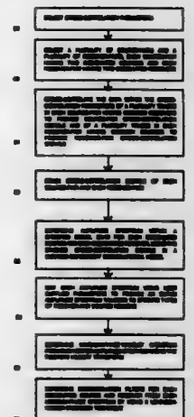
wherein said address data selector means and said logic circuit means change the order of supplying said column address data and said row address data between a read cycle and a write cycle.

5,173,879

SURFACE-CONSISTENT MINIMUM-PHASE DECONVOLUTION

Vu K. Cung, Houston; Kattamalvadi R. S. Devi, Sugarland; Elliott G. Flowers, Jr., Houston; Chris T. Corcoran, Bellaire, all of Tex., and Stephen J. Chapman, San Francisco, Calif., assignors to Shell Oil Company, Houston, Tex.

Filed Jun. 25, 1992, Ser. No. 904,296
Int. Cl.[5] G01V *1/36*
U.S. Cl. 367—46 32 Claims



22. A method for processing a seismic survey to deconvolve traces from the seismic survey, the traces having been acquired by using a plurality of sources and a plurality of receivers, the traces being indexed by source location and by receiver location, each source location having an associated source wavelet which convolves on each trace produced by that source location and each receiver location having an associated receiver wavelet which convolves on each trace received by that receiver location, comprising the steps of:

(a) selecting cross-correlation parameters such that said cross-correlation parameters will include wavelets from the traces which contain the source wavelet and the receiver wavelet;

(b) selecting a plurality of source-pairs and receiver-pairs having indexed source locations and indexed receiver locations from the seismic survey, the traces of each source-pair being selected from source location indexes associated with two designated source locations, each source-pair having at least one trace indexed to one of the two designated source locations which has a common receiver location with at least one other trace of that said source-pair indexed to the second of the two designated

source locations, the traces of each receiver-pair being selected from receiver-location indexes associated with two designated receiver locations, each receiver-pair including at least one trace indexed to one of the two designated receiver locations which has common source location with at least one other trace of that said receiver-pair indexed to the second of the two designated receiver locations, each said source location being included in at least one source-pair is a designated source location, each said receiver location being included in at least one receiver-pair is a designated receiver location;

(c) cross-correlating portions of the traces within the cross-correlation parameters of each said source-pair having common receivers to provide source-pair cross-correlation signals, a source-pair cross-correlation signal being provided for each said common receiver location, and cross-correlating the portions of the traces within the cross-correlation parameters of each said receiver-pair having common sources to provide a receiver-pair cross-correlation signal, a receiver-pair cross-correlation signal being provided for each said common source location;

(d) stacking the cross-correlation signals of each said receiver-pair and each said source pair to obtain a stacked cross-correlation signal for each said source-pair and each said receiver-pair; and

(e) determining the amplitude spectra within a specified bandpass for the source wavelet of each said designated source location and the receiver wavelet of each said designated receiver location from the stacked cross-correlation signals using a surface-consistent convolutional model;

(f) determining a minimum-phase wavelet spectrum from each said amplitude spectrum;

(g) determining deconvolution filters for the source wavelet of each designated source location and the receiver wavelet of each designated receiver location from their respective said minimum-phase wavelet spectrum; and

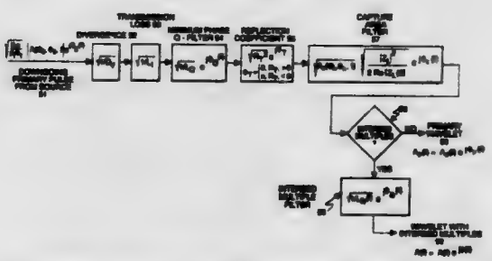
(h) deconvolving the traces which are indexed to designated source locations and receiver locations by selecting for each said trace the source deconvolution filter and the receiver deconvolution filter for that said trace and convolving the filters with their respective said trace.

5,173,880

METHOD OF GENERATING SEISMIC WAVELETS USING SEISMIC RANGE EQUATION

Richard E. Duren, Spring, and Carol J. Zimmerman, Houston, both of Tex., assignors to Exxon Production Research Company, Houston, Tex.

Continuation of Ser. No. 457,261, Dec. 26, 1989, abandoned. This application Nov. 8, 1990, Ser. No. 610,467
Int. Cl.[5] G01V *1/28, 1/36*
U.S. Cl. 367—73 69 Claims



22. A method of modeling a frequency spectrum of a seismic wavelet that issues from a seismic source, traverses a medium, is reflected from a target, and is received by a receiving system, said method comprising

determining values for factors corresponding to the source, the medium, the target, and the receiving system, said factors including radiated energy density, directivity, capture area, target reflection coefficient, divergence, and loss factor,

combining said values for said factors to produce a model amplitude spectrum of the seismic wavelet,

determining phase components of an electromotive force ($\phi_e(f)$) generated by the seismic wavelet,

deriving the value of any phase components of load and receiving array impedances,

combining said components of said electromotive force and said load and receiving array impedances to produce a model phase spectrum of the seismic wavelet, and

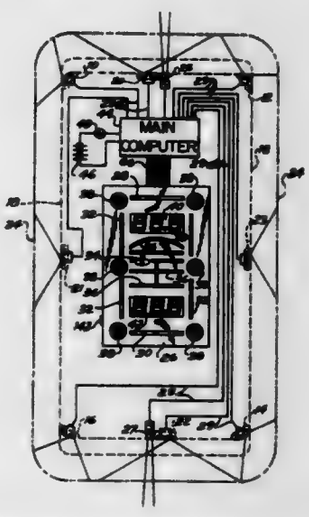
combining said model amplitude spectrum with said model phase spectrum to produce a model frequency spectrum of the seismic wavelet.

5,173,881

VEHICULAR PROXIMITY SENSING SYSTEM

Thomas J. Sindle, 15 Roosevelt St., Staten Island, N.Y. 10304

Filed Mar. 19, 1991, Ser. No. 671,607
Int. Cl.[5] G01S *15/00*
U.S. Cl. 367—101 5 Claims



1. A vehicular proximity sensing system to detect the relative approach of an external object to a motorized vehicle, the system having

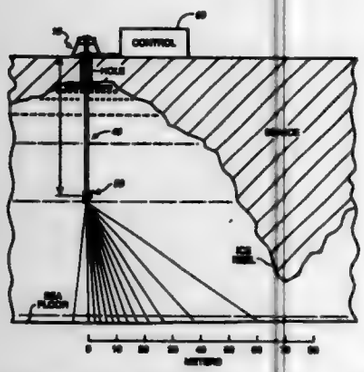
a plurality of reflectable energy transmitting-receiving distance-detecting devices disposed around the vehicle's periphery;

driver-alert means responsive to signals received from the distance-detector devices to alert a driver to approach of the vehicle to within a preselected distance of the external object; and

electronic signal-processing means for coding a reflected energy signal to be transmitted by the distance-detector devices to have a unique character distinguishing the signal from signals emitted by other vehicles equipped with a similar vehicular proximity sensing system

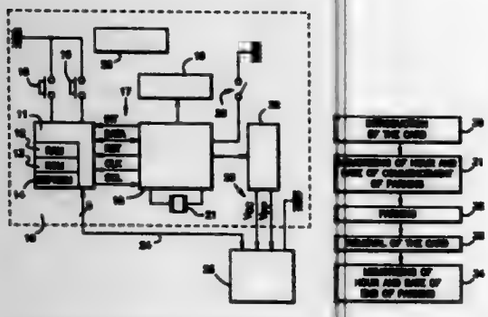
wherein the electronic signal-processing means includes received-signal analyzer means to recognize said coding in received signals and accept or reject them accordingly.

5,173,882
SONAR SYSTEM FOR AND METHOD OF ARCTIC SEAFLOOR RECONNAISSANCE
William D. Watson, 2440 E. Tudor, #1141, Anchorage, Ak. 99507
Filed Apr. 2, 1992, Ser. No. 862,076
Int. Cl.[5] G01S 15/00
U.S. Cl. 367—104 16 Claims



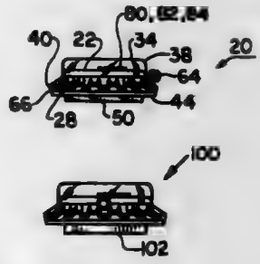
1. A sonar system for arctic seafloor reconnaissance comprising:
- a pair of transducers affixed to a holder so as to form a transducer array;
- a mounting member rotatably supporting said holder such that said transducer array can be kept tilted at a specified tilting angle with respect to the vertical direction;
- a vertically extending tube assembly, said mounting member being affixed to a lower end portion of said tube assembly;
- a supporting structure for rotatably supporting an upper end portion of said tube assembly such that said tube assembly can rotate around a vertical axis;
- control means for causing one of said transducers to emit directional acoustic signals and converting reflected acoustic signals received by said transducers into electrical signals.

5,173,883
SNOOPER DEVICE FOR REGULATED PARKING TIME-ACCOUNTING SYSTEM
M. Francois Ilic, and M. Alain Marechal, both of Paris, France, assignors to Hello SA, Paris, France
Filed Dec. 10, 1991, Ser. No. 805,112
Claims priority, application France, Dec. 20, 1990, 90 16254
Int. Cl.[5] G04F 1/00; G07C 1/30
U.S. Cl. 368—90 10 Claims



1. A snooper device for a time-accounting system, notably for the reckoning of a period of regulated parking, said device comprising an autonomous integrated clock enabling it to generate information elements on the date, the counting of time and the instant of the current day, said information elements being capable of being updated by external action, wherein said device compriaes first means to memorize operation checking data elements in which there are written, at each fresh use of said system, data elements corresponding to the time and to the date of commencement of at least each last instance of parking and data elements corresponding to the time and to the date of the end of said instance of parking, said first memorizing means also containing an operation checking data element, making it possible to verify whether the time resetting mechanism of said system has been activated since the end of said instance of parking.

5,173,884
BOTTLE CAP TIMEPIECE
O'Connell, 5423-H Spanish Oak Ln., Agoura, Calif. 91301
Filed May 25, 1990, Ser. No. 529,237
Int. Cl.[5] G04C 3/00, 5/00
U.S. Cl. 368—281 11 Claims



1. A timepiece, comprising:
- a case having a bottom, a top and a perimeter;
- a movement having a side and a front, said movement having a concentric cannon pinion and hour wheel located in said front, radial positions of said cannon pinion and hour wheel indicative of time, said movement mounted on said top;
- a crown seal cap blank having a roof and a downwardly extending skirt, said crown seal cap blank skirt having a margin, said crown seal cap blank margin outwardly flared and ribbed, said crown seal cap blank roof having a hole therein, said crown seal cap blank mounted on said top, said cannon pinion and said hour wheel protruding through said crown seal cap blank roof hole;
- a minute hand removably mounted on said cannon pinion, radial position of said minute hand thus indicative of time;
- an hour hand removably mounted on said hour wheel, radial position of said hour hand thus indicative of time;
- a crystal having a roof and a downwardly extending skirt, said crystal skirt having a margin, said crystal margin outwardly flared and ribbed, said crystal at least partially transparent, said crystal mounted over said crown seal cap blank, said minute hand and said hour hand visible through said crystal; and
- means located at said perimeter, for integrating said case, said crown seal cap blank and said crystal.

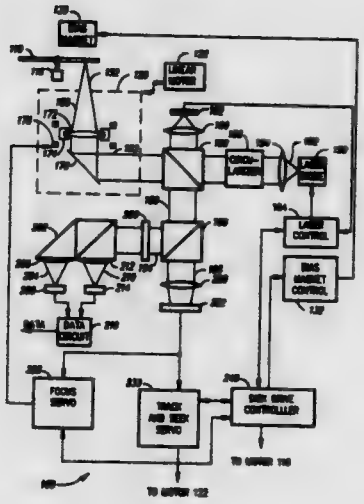
5,173,885
MAGNETO-OPTICAL RECORDING MEDIUM AND SYSTEM FOR USE WITH SHORT WAVELENGTH LIGHT
Hideo Iiyori, and Shinji Takayama, both of Mitaka, Japan, assignors to International Business Machines Corporation, Armonk, N.Y.
Filed Sep. 6, 1991, Ser. No. 755,718
Claims priority, application Japan, Oct. 5, 1990, 2-266606
Int. Cl.[5] G11B 13/04
U.S. Cl. 369—13 24 Claims

1. A magneto-optical medium comprising:
- a first magnetic layer having a thickness t_1, where 1 nm$\leq t_1 \leq$20 nm, comprising a rare earth-transition metal amorphous film including at least one rare earth element selected from a group consisting of Tb, Dy, and Gd, and

including at least one transition metal element selected from a group consisting of Fe and Co;

a second magnetic layer overlying the first magnetic layer, having a thickness t_2, where 1 nm$\leq t_2 \leq$20 nm, comprising a rare earth-transition metal amorphous film including at least one rare earth element selected from a group consisting of Nd and Pr, and including at least one transition metal element selected from a group consisting of Fe and Co; and

a third magnetic layer overlying the second magnetic layer, having a thickness t_3, where 2 nm$\leq t_3$, comprising a rare earth-transition metal amorphous film including at least one rare earth element selected from a group consisting of Tb, Dy and Gd, and including at least one transition metal element selected from a group consisting of Fe and Co.



5,173,886

COMPOSITE OPTICAL DISC HAVING BOTH A DATA READ-ONLY AREA AND A DATA REWRITABLE AREA, AND A RECORDING/REPRODUCING SYSTEM FOR USE THEREWITH

Isao Satoh, Nayagawa; Yoshihisa Fukushima, Osaka; Makoto Ichinose, Sakai; Yuzuru Kuroki, Toyonaka, and Yuji Takagi, Neyagawa, all of Japan, assignors to Matsushita Electric Industrial Co., Ltd., Osaka, Japan

Continuation of Ser. No. 353,171, May 17, 1989, Pat. No. 5,023,854, Division of Ser. No. 7,641, Jan. 28, 1987, abandoned.

This application Dec. 28, 1990, Ser. No. 635,238

Claims priority, application Japan, Feb. 7, 1986, 61-26374; Feb. 7, 1986, 61-26376; Feb. 13, 1986, 61-29256; Feb. 24, 1986, 61-38839; Mar. 4, 1986, 61-46533; May 19, 1986, 61-113934; Jun. 3, 1986, 61-128669

Int. Cl.[5] G11B 7/085

U.S. Cl. 369—32

1 Claim

1. An optical system comprising:

(a) an optical disc player; and

(b) an optical disc;

said optical disc including a plurality of tracks comprising a plurality of sectors, each sector including a sector identifier portion having sector address information recorded therein and a data field portion for data recording/reproducing, wherein data is reproduced and/or recorded by irradiating a laser beam onto a light-sensitive recording material formed on the tracks;

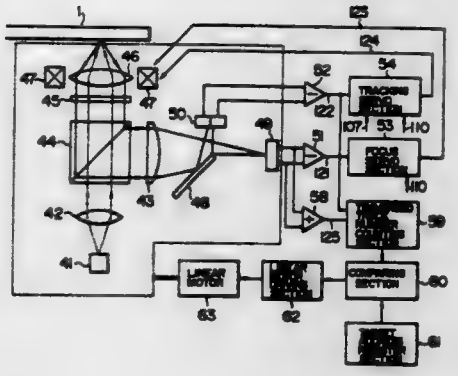
said optical disc player including a data recording and reproducing optical head, a linear motor and a track search means for shifting said optical head along said disc by said linear motor to perform a track coarse search operation and a track fine search operation by causing a laser beam emitted by a laser source of the optical head to jump tracks, said player having a characteristic maximum possible number of erroneously searched tracks during said coarse search operation;

said plurality of sectors of said optical disc comprising:

a data read-only area comprising a plurality of first sectors having a said data field portion in which data has been recorded in concave and convex phase structure; and

a data recording/reproducing area comprising a plurality of second sectors having a said data field portion in which data can be recorded, each of said first and second sectors having address information and a data field identification flag recorded in concave and convex phase structure in the sector identifier portion thereof, said flag being set in one of a first state and a second state, said first state indicating that a sector in which a said flag is recorded has a data read-only area and said second state indicating that a sector in which a said flag is recorded has a data recording/reproducing area; and

said optical disk further comprising first and second guard areas interposed between said data read-only area and said data recording/reproducing area, said first guard area comprising a first number of said tracks having a concave and convex phase structure substantially identical to that of said data read-only area and said second guard area comprising a second number of said tracks in which data can be recorded as in said data recording/reproducing area, and both said first number and said second number being greater than said characteristic maximum possible number of erroneously searched tracks of said disk player.

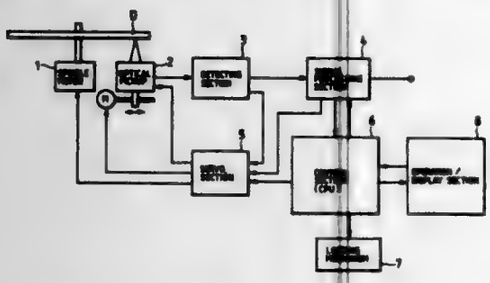


5,173,887

DISK PLAYER PICKUP CONTROL SYSTEM

Yoshio Aoyagi, and Hiroyuki Abe, both of Saitama, Japan, assignors to Pioneer Electronic Corporation, Tokyo, Japan

Continuation of Ser. No. 450,195, Dec. 13, 1989, abandoned.
This application Jul. 17, 1992, Ser. No. 913,994
Claims priority, application Japan, Dec. 13, 1988, 63-312856
Int. Cl.[5] G11B *21/10*
U.S. Cl. 369—32 2 Claims



1. A method for operating a disk player pickup control system, said method comprising the steps of:

when starting reproduction of program data recorded on a disk, reading inherent data of said disk recorded at a predetermined position on said disk defining a home position of said pickup;

reading position data representing a present position of a pickup from said disk in which said program data have been recorded;

calculating a distance from said present position to said home position of said pickup according to said position data thus read; and

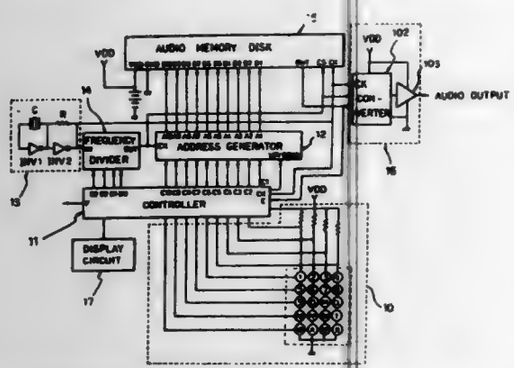
moving said pickup to said home position according to the distance thus calculated.

5,173,888

PLAYBACK SYSTEM FOR AUDIO MEMORY DISKS

Il-Sung An, Maetan, Rep. of Korea, assignor to Samsung Electronics Co., Ltd., Suwon, Rep. of Korea

Filed Apr. 30, 1990, Ser. No. 516,564
Claims priority, application Rep. of Korea, Jun. 5, 1989, 89-7697
Int. Cl.[5] G11B *17/22*
U.S. Cl. 369—33 11 Claims



1. An audio memory playback system, comprising:

playback means comprising:

controller means for controlling generation of different addresses and a playback speed according to an input control signal of a key matrix,

address generator means connected to said controller means for generating each different addresses according to an output control signal of said controller means, and

an audio memory connected to said address generator means, for storing digital representations of melodies at a plurality of locations addressable according to the addresses generated by said address generator means to read the digital representations stored in the audio memory;

playback speed control means for increasing or decreasing speed of generation of said addresses by said address generator means by determining a dividing ratio under the control of said playback means;

a display circuit for displaying visual indications of operational states of said key matrix; and

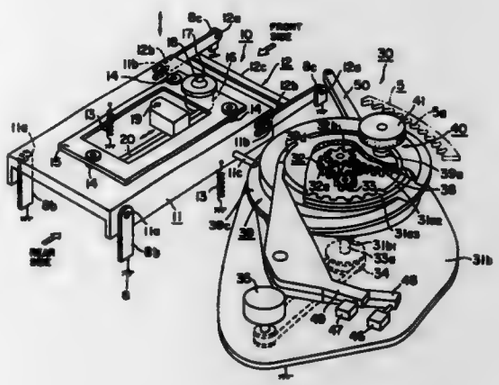
an output circuit connected to an output terminal of the audio memory for converting the digital representations stored in the audio memory into audio melodies.

5,173,889

MULTI-LOADED DISK DRIVE ARRANGEMENT

Junichi Nagahisa, Zama; Kengo Adachi, and Yasukazu Yomogita, both of Sagamihara, all of Japan, assignors to Victor Company of Japan, Ltd., Yokohama, Japan

Filed Apr. 25, 1991, Ser. No. 692,394
Claims priority, application Japan, Apr. 25, 1990, 2-109688
Int. Cl.[5] G11B *17/22, 17/04, 17/08, 15/68*
U.S. Cl. 369—37 7 Claims



3. A multi-loaded disk drive arrangement comprising:

a rotatable disk table for holding a plurality of disks arranged on the same circumference thereof;

a loading mechanism for rotating a desired disk on said table

so that it is placed at a predetermined recording/reproducing position, and including a loading base comprising a flat surface and ring portion having an annular toothed gear portion and a toothless portion thereon;

a movement mechanism for moving a recording/reproducing unit including an optical head so that it is placed at a recordable/reproducible position below said table;

a single drive source electrically connecting said loading mechanism and said movement mechanism to drive both said mechanisms;

a reduction mechanism connecting said loading mechanism and said movement mechanism, and including gears of plurality of stages;

a cam wheel adapted to move said recording/reproducing unit upward and downward by a cam surface obliquely provided on the outer peripheral surface, a planetary gear rotating between a gear of the final stage of said reduction mechanism and said toothed gear of said loading mechanism being provided in association with said cam wheel; and

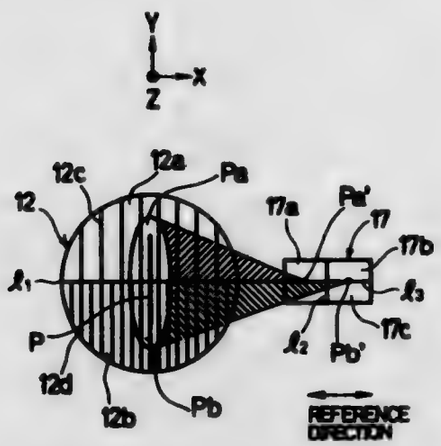
a clutch mechanism including an idler adapted to come into contact with an inner tooth gear formed on said disk table and rotate coaxially with said planetary gear, so that when said idler is located at the position of said toothless portion of said loading mechanism, said clutch mechanism helps to drive said drive source to thereby allow said idler to come into contact with said inner tooth gear to rotate said disk table in a clockwise direction or in a counterclockwise direction, while when said idler is meshed with said toothed gear, said clutch mechanism helps to drive said cam wheel connected to said idler to move said recording-/reproducing unit up to a recording/reproducing position to stop said drive source.

5,173,898

OPTICAL PICKUP DEVICE INCLUDING DIFFRACTION GRATING

Takahiro Miyake; Yoshio Yoshida, and Yukio Kurata, all of Tenri, Japan, assignors to Sharp Kabushiki Kaisha, Osaka, Japan

Filed Apr. 18, 1991, Ser. No. 687,478
Claims priority, application Japan, Apr. 20, 1990, 2-105937
Int. Cl.[5] G11B 7/09
U.S. Cl. 369—44.23 9 Claims



1. An optical pickup device comprising:

light generation means for generating light having intensity distribution showing a substantially elliptical shape in a cross section orthogonal to an optical axis, a minor axis of the elliptical shape being parallel to a reference direction;

intensity distribution shaping means for diffusing the elliptical intensity distribution of the light with respect to the minor axis to form a substantially circular shape, the light being directed on a recording track formed on a recording medium, and condensing the circular intensity distribution of light reflected from the recording track to restore its substantially elliptical shape;

photodetecting means for generating detection signals so as to obtain a focus error signal, the photodetecting means including a plurality of photodetecting regions formed by a plurality of division lines dividing a light-receiving face thereof, the detection signals being released by the respective photodetecting regions according to the intensity of the light entered thereto, at least one of the plurality of division lines being substantially parallel to the reference direction, a hypothetical line extending through a projecting point of the light generation means and the center of the light-receiving face being parallel to the reference direction; and

diffraction means for diffracting the reflected light which has passed through the intensity distribution shaping means so as to converge the reflected light on a light-receiving face of the photodetecting means, the diffraction means including a plurality of diffraction regions formed by a plurality of division lines dividing a diffraction face, at least one of the plurality of division lines for dividing the diffraction face being parallel to the reference direction,

whereby a value of the focus error signal is zero when the reflected light that has been diffracted by at least one of the diffraction regions of the diffraction means is converged on at least one of the division lines in the photodetecting means, which is substantially parallel to the reference direction.

5,173,891

Patent Not Issued For This Number

5,173,892

DATA PROCESSING APPARATUS WITH REPLACEABLE MEMORY

Shigeto Yamada, Nagoya, Japan, assignor to Brother Kogyo Kabushiki Kaisha, Nagoya, Japan

Filed Jan. 29, 1991, Ser. No. 647,370
Claims priority, application Japan, Mar. 1, 1990, 2-50429
Int. Cl.[5] G11B 5/02
U.S. Cl. 369—53 9 Claims

1. A data processing apparatus, comprising:

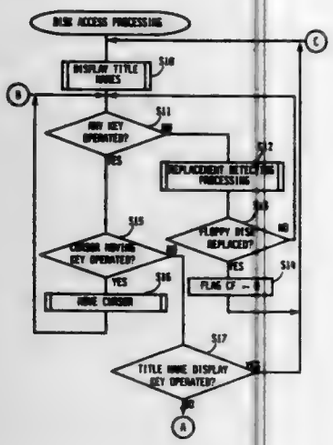
input means for inputting characters composing document data and a title name of the document;

recording medium removably loaded for storing thereon the document data and the title name of the document data of at least one document in a correlated relationship;

display selection means for initiating the display of the title names of the document data stored on the recording medium;

display means for displaying one of the document data and information related to the document data;

display controlling means for reading the title names from the recording medium and controlling the display means to display the read title names;



detecting means for subsequently detecting whether or not a replacement recording medium is newly loaded and for generating a signal indicating the result of the detection; and

instructing means for instructing the display controlling means to control the display means to display all title names read from the newly loaded replacement recording medium after the recording medium is newly loaded based on the signal generated from the detection means.

5,173,893

DISC DOUBLE INSERTION PREVENTING MECHANISM FOR DISC PLAYER

Kiyoshi Morikawa; Masakazu Kurumada; Kazuo Kobayashi; Yoshinori Yamada, and Masanori Sugihara, all of Saitama, Japan, assignors to Pioneer Electronic Corporation, Tokyo, Japan

Continuation of Ser. No. 487,506, Mar. 2, 1990. This application May 7, 1992, Ser. No. 880,041

Claims priority, application Japan, Mar. 3, 1989, 1-52602

Int. Cl.[5] G11B *17/04, 31/00*

U.S. Cl. 369—77.1 **10 Claims**

1. A disc player comprising:

a casing having a disc inserting opening;

a turntable driven by a spindle motor;

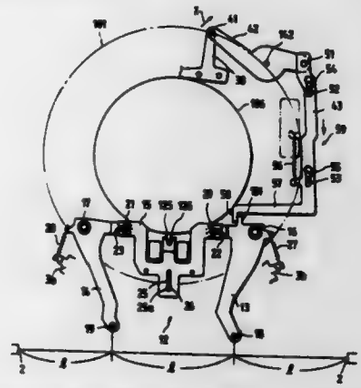
a clamper arm operating means for operating a clamper arm in cooperation with said turntable;

a centering means for guiding a disc from said disc inserting opening onto said turntable; said centering means including a pair of centering arms each having at distal end portions contact portions which are to be brought into contact with a circumferential edge of the disc, said centering arms being pivotally movable at a predetermined distance in the disc inserting opening;

detecting means for detecting a condition that the disc is laid on at a predetermined position within said casing; and

disc double insertion preventing lock means for preventing another disc from being inserted into said casing through said disc inserting opening when the first-mentioned disc is already located at the predetermined position within said casing, said double insertion preventing lock means comprising a linkage mechanism for mechanically linking said detecting means with said centering means,

wherein after the first-mentioned disc has passed through said centering means, said centering arms are returned back to an initial position such that said contact portions are closer together; and



further wherein said double insertion preventing lock means is operative to lock said centering arms such that said contact portions are locked in the initial position, thereby to prevent the insertion of another disc.

5,173,894

AUTOMATIC DISC LOADING AND CENTERING APPARATUS

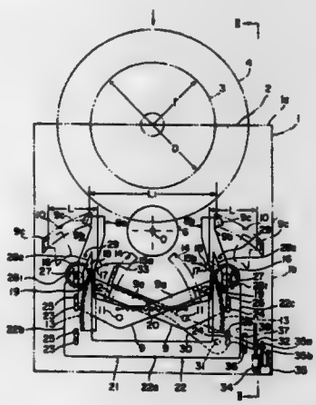
Kuaio Kido, Tokyo, Japan, assignor to Tanashin Denki Co., Ltd., Tokyo, Japan

Filed Jul. 3, 1990, Ser. No. 547,972

Claims priority, application Rep. of Korea, Jul. 15, 1989, 89-10416[U]

Int. Cl.[5] G11B *17/04*

U.S. Cl. 369—77.1 **3 Claims**



1. A disk type record medium lodging apparatus including:

a body having a top and a bottom, right and left sides and a slit entrance in the top extending from right to left and defining a plane of introduction for uprightly introducing disk type record media having different diameters into said apparatus;

two record medium size detecting members mounted respectively on the left and right sides of said body, each of which is movable a variable distance in said plane of introduction from a given record medium lodging position center in a given range, and is biased toward said record medium lodging position center;

two stoppers mounted respectively on the left and right sides of said body, each of which is positioned below said record medium size detecting members and said record

medium lodging position center, said stoppers being movable a variable distance in said plane of introduction from said record medium lodging position center in a given range in accordance with the movement of the size detecting members, and said stoppers regulating a said disk type record medium having the smallest of said diameters to be exactly positioned on a given record medium lodging position center when positioned nearest to said record medium lodging position center;

a pair of gearing mechanisms by which the right side record medium size detecting member is coupled with the left side stopper and the left side record medium size detecting member is coupled with the right side stopper;

and a separating unit which separates each of the record medium size detecting members and the stoppers from the disk type record medium according to a given reproduction preparing operation, wherein the position relations between the record medium size detecting member on one side and the stopper on the same side are defined such that the distance therebetween which is perpendicular to the introducing direction of the record media is shorter than the radius of the disk type record medium having the smallest radius when the record medium size detecting member is positioned farthest away from the record medium lodging position center and said stopper is positioned nearest to said record medium lodging position center.

5,173,895

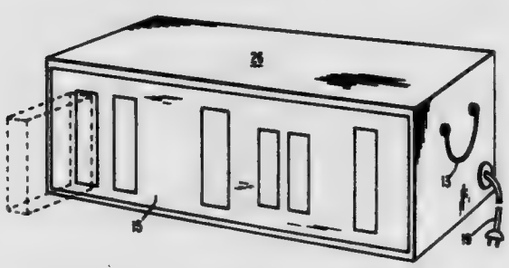
Patent Not Issued For This Number

5,173,896

T-CARRIER NETWORK SIMULATOR

Michael A. Dariano, Deptford, N.J., assignor to Bell Atlantic Network Services, Inc., Arlington, Va.

Filed Nov. 30, 1990, Ser. No. 620,125
Int. Cl.[5] H04J *1/16*
U.S. Cl. 370—13 20 Claims



1. A T-carrier network simulator apparatus comprising in combination:

first customer premise simulation means;

first T-carrier link simulation means;

switching office simulation means;

second T-carrier link simulation means;

second customer premise simulation means;

power supply means;

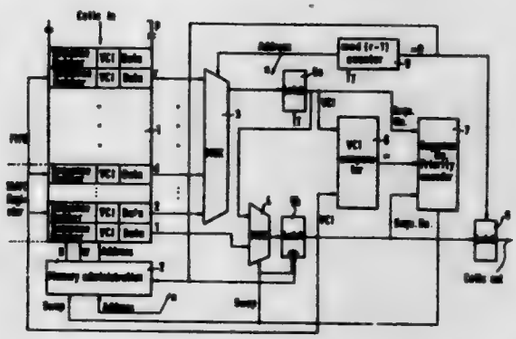
said simulation means being comprised of electrically connected modules mounted in portable housing means having front panel means, at least certain of the components of said above listed means being removably mounted to permit front panel removal thereof; one of said T-carrier links comprising fiber link simulation means between wire terminations which provide conductive isolation and bipolar violation removal between the wire terminations.

5,173,897

METHOD OF RESTORING THE CORRECT CELL SEQUENCE, PARTICULARLY IN AN ATM EXCHANGE, AND OUTPUT UNIT THEREFOR

Karl Schrodi, Heimsheim; Gert Ellenberger, Kirchheim; Stefan Wahl, Hemmingen; Bodo Pfeiffer, Schwieberdingen, and Beno Cesar, Stuttgart, all of Fed. Rep. of Germany, assignors to Alcatel N.V., Amsterdam, Netherlands

Filed Dec. 19, 1990, Ser. No. 630,268
Claims priority, application Fed. Rep. of Germany, Dec. 23, 1989, 3942977
Int. Cl.[5] H04Q *11/04*
U.S. Cl. 370—60 12 Claims



1. Method of restoring the correct sequence of data packets or cells in a packet switching system, wherein, during transmission from an input unit to an output unit, related cells belonging to a single data stream from a specified input unit to a specified output unit of the switching system may overtake each other, said method comprising the steps of:

prior to transmission form the input unit, adding a respective sequence label to each of the cells to identify the original transmission order of the cells;

upon reception at the output unit, buffering each cell in an output buffer;

waiting for at least a predetermined minimum delay time to elapse following the reception of a candidate cell still contained in the buffer;

comparing the sequence label of said candidate cell with the corresponding sequence labels of other cells in said output buffer;

outputting said candidate cell if the comparison indicated that the candidate cell was originally transmitted before the other cells in the output buffer; and

instead of the candidate cell, outputting another cell if the comparison indicated that the other cell was originally transmitted before the candidate cell.

5,173,898

MULTIPLE-ACCESS CONTROL FOR A COMMUNICATION SYSTEM WITH ORDER PAD PASSING

Peter Heinzmann, Windlach; Johann R. Mueller, Oberrieden, and Mehdi M. Nassehi, Horgen, all of Switzerland, assignors to International Business Machines Corporation, Armonk, N.Y.

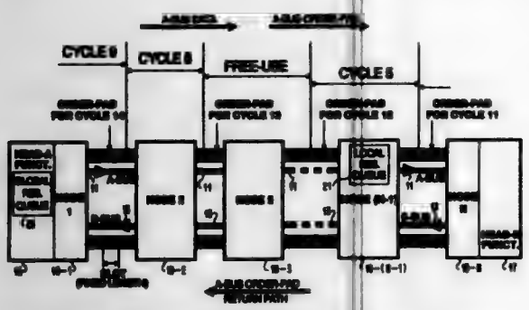
Filed Mar. 20, 1991, Ser. No. 672,216
Claims priority, application European Pat. Off., Apr. 11, 1990, 90810294.0
Int. Cl.[5] H04J *3/24*
U.S. Cl. 370—94.1 18 Claims

1. A method of multiple-access control in a communication system comprising nodes attached to a transmission bus, in which system time slots are released in numbered cycles and an order pad is passed previously for each numbered cycle, containing a request count (REQ-LEN) which is increased by any

node for reserving time slots, said method of multiple-access control comprising the following steps, for reducing the number of time slots which have to be released:

carrying a furthest destination identification (DST-MAX) in each said order pad, which is updated by each node reserving time slots for data transmission to a selected destination node;

determining, from said furthest destination identification, sections of the transmission bus, each between two of said nodes, beyond which no data have to be transmitted in time slots of the respective cycle;



restarting said request count for each such section, and keeping the maximum value of the request count which occurred for any of said sections, as requested maximum (REQ-MAX) for the respective cycle;

releasing, for each cycle, a number of time slots corresponding to the requested maximum for that cycle; and

reusing, during each cycle, all time slots which pass a node located between any two of said sections which were determined for that cycle.

5,173,899

TDMA COMMUNICATIONS NETWORK OF TRANSMITTING INFORMATION BETWEEN A CENTRAL STATION AND REMOTE STATIONS

John W. Ballance, Woodbridge, England, assignor to British Telecommunications public limited company, Great Britain

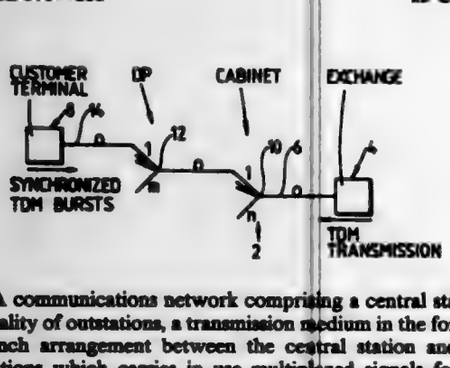
PCT No. PCT/GB88/01049, § 371 Date May 21, 1990, § 102(e) Date May 21, 1990, PCT Pub. No. WO89/05070, PCT Pub. Date Jun. 1, 1989

PCT Filed Nov. 28, 1988, Ser. No. 488,047

Claims priority, application United Kingdom, Nov. 27, 1987, 8727846

Int. Cl.[5] H04J 3/06

U.S. Cl. 370—108 15 Claims



1. A communications network comprising a central station, a plurality of outstations, a transmission medium in the form of a branch arrangement between the central station and the outstations which carries in use multiplexed signals for the outstations in the form of a stream of broadcast frames each including a synchronization signal, said communications network being adapted for return signals from the outstations to be multiplexed passively in a stream of return frames onto said transmission medium, or onto a similar transmission medium specifically for said return signals; wherein for establishing synchronization of signals returning to the central station from the outstations to the central station comprises means for transmitting a first signal to the outstations, means responsive to the time of receipt of a respective second signal from an outstation to calculate a respective delay for the respective second signal and to transmit a respective third signal to the outstation representative of the respective delay; and each outstation comprises means responsive to receipt of said first signal to transmit said second signal in a predetermined relationship with a received synchronization signal and means responsive to said third signal to delay its return frame transmission by the appropriate amount, the communication network being characterized in that:

each outstation is arranged to retime its second signal such that it occurs at a common position in return frame transmissions from the outstations whereby the retimed second signals from all transmitting outstations are received simultaneously at the central station and effectively form a single synchronizing signal for the return multiplexed signals.

5,173,900

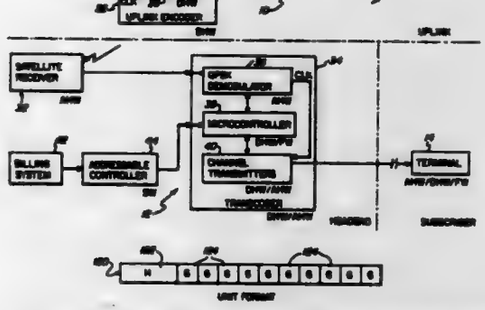
METHOD AND APPARATUS FOR COMMUNICATING DIFFERENT CATEGORIES OF DATA IN A SINGLE DATA STREAM

Michael R. Miller, Riverton, N.J.; Marc W. Kauffman, Cheltenham, and Clyde Robbins, Maple Glen, both of Pa., assignors to General Instrument Corporation, Hatboro, Pa.

Filed May 17, 1991, Ser. No. 703,113

Int. Cl.[5] H04J 3/26

U.S. Cl. 370—110.1 26 Claims



1. A method for transmitting different categories of data in a single data stream comprising the steps of:

generating program data for insertion into a data stream;

generating a first category of control data for insertion into said data stream;

generating a second category of control data for insertion into said data stream;

combining a set of said program data with a set of said first category of control data to form a data group;

generating a header containing data from said second category of control data;

combining said header with a plurality of said data groups to form a unit; and

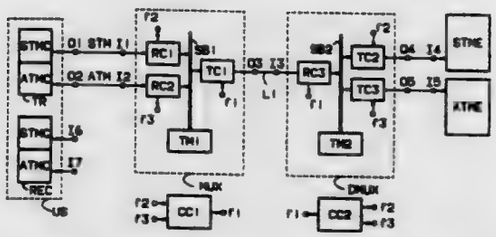
constructing said data stream by joining a plurality of successive units for transmission.

5,173,901

COMMUNICATION SYSTEM FOR TRANSMITTING SYNCHRONOUS AND ASYNCHRONOUS CELL STREAMS OVER A SINGLE TRANSMISSION LINK

Michel P. M. DeSomer, Aalst, Belgium, assignor to Alcatel N.V., Amsterdam, Netherlands

Filed Aug. 13, 1990, Ser. No. 573,204
Int. Cl.[5] H04J 3/04
U.S. Cl. 370—112 5 Claims



1. A communication switching system including at least a multiplexer (MUX) having first (I1) and second (I2) input terminals to which a first input cell stream (STM) and a second input cell stream (ATM) are applied respectively, said first and second cell streams comprising first (S1, S2, . . .) and second (A1, A2, . . .) cells occupying predetermined and arbitrary time slots of respective first and second time frames having a first (f2) and a second (f3) time slot frequency respectively, said multiplexer (MUX) having an output terminal (03) which provides an output cell stream (STM/ATM) wherein said first (S1, S2, . . .) and second (A1, A2, . . .) cells occupy predetermined and arbitrary time slots of a third time frame having a third time slot frequency (f1), each of said cells comprising data, characterized in that said time frames are phase synchronous with respect to each other and said third frequency (f1) is at least equal to the sum of said first (f2) and second (f3) frequencies and that said multiplexer (MUX) is constituted by a switching element comprising a common switching means (SB1, TM1) to which said input (I1/2) and output (03) terminals are coupled via respective receiver (RC1/2) and transmitter (RC1) circuits and which samples said input cell streams (STM, ATM) in a predetermined order and at said third frequency (F1) and supplies the resultant cell stream having said third time frame to said transmitter circuit(s).

5,173,902

METHOD OF ESTABLISHING AN INVERSE PILOT-SEQUENCE FOR DEINTERLEAVING AS USED IN DIGITAL TRANSMISSION

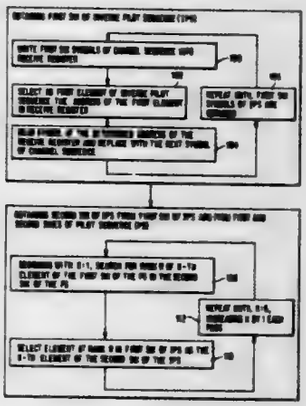
Marc Darmon, and Philippe Sadot, both of Paris, France, assignors to Alcatel Transmission par Faisceaux Hertziens, Levallois Perret Cedex, France

Continuation of Ser. No. 438,127, Nov. 20, 1989. This application Apr. 27, 1992, Ser. No. 874,221
Claims priority, application France, Nov. 25, 1988, 88 15421
Int. Cl.[5] G06F 11/00
U.S. Cl. 371—2.1 2 Claims

1. A method of establishing a deinterleaving inverse pilot sequence, for use in digital transmission of a plurality of symbols wherein said symbols are transmitted with interleaving in accordance with a pilot sequence, with the interleaving using a transmit storage means of a predetermined size from which symbols are read successively for transmission over a channel in a channel sequence order and into which subsequent ones of said plurality of symbols are written successively in accordance with said the pilot sequence, and wherein said symbols are received with deinterleaving using a receive storage means of said predetermined size and from which symbols received from the channel are read in succession and into which subsequent ones of said symbols received from said channel are written in succession in accordance with said inverse pilot sequence, wherein the method of establishing a deinterleaving inverse pilot sequence comprises:

dividing the pilot sequence and the inverse pilot sequence into successive portions with each portion containing the same set of elements and with said set of elements having a number of elements corresponding to said predetermined size of said transmit or receive storage means, said elements occurring in a particular sequence within each portion, and each element in a given portion being associated with a rank corresponding to the order of occurrence of that element in the particular sequence of said given portion,

determining a current portion of the inverse pilot sequence from a preceding portion of said inverse pilot sequence



and from successive first and second portions of the pilot sequence corresponding to said current and previous portions of said inverse pilot sequence, said step of determining a current portion of said inverse pilot signal sequence comprising the steps of determining a rank of a k-th element of the first portion of the pilot sequence in the second portion of said pilot sequence, where k is an integer corresponding to the rank of a k-th element in said current portion of said inverse pilot sequence, and

selecting as the k-th element of the current portion of the inverse pilot sequence the element in the previous portion of the inverse pilot sequence having the same rank as the rank of said k-th element of the first portion of the pilot sequence in the second portion of said pilot sequence.

5,173,903

METHOD FOR PERFORMING QUALITY LOGIC TESTS ON DATA PROCESSING SYSTEMS BY SEQUENTIALLY LOADING TEST MICROINSTRUCTION PROGRAMS AND OPERATING MICROINSTRUCTION PROGRAMS INTO A SINGLE CONTROL STORE

Richard C. Zelley, Chelmsford, and Elmer W. Carroll, Billerica, both of Mass., assignors to Bull HN Information Systems Inc., Billerica, Mass.

Filed Sep. 14, 1990, Ser. No. 583,741
Int. Cl.[5] G06F 11/00
U.S. Cl. 371—16.1 6 Claims

1. In a data processing system comprised of a plurality of functional units for performing data processing operations, including a memory for storing system programs, a central subsystem comprised of a central processing unit for performing data processing operations and a control store responsive to the programs for storing and providing microinstructions for controlling the central processing unit, means for storing a testing microinstruction program for testing the central subsystem and central subsystem operating microinstruction programs, and a system bus for communicating information among the functional units of the system, a method for performing initial testing of the system, comprising the steps of:

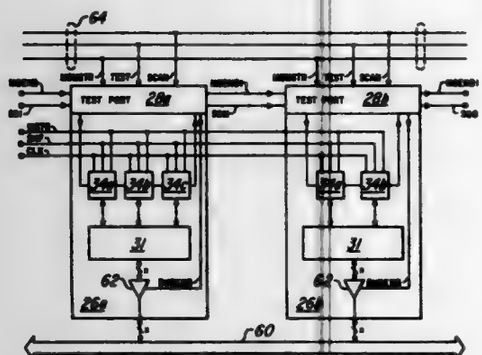
1) in response to power on of the system, loading the control store of the central subsystem with only the testing microinstruction program for testing the central subsystem,
2) in the central subsystem and responsive to the testing microinstruction program, executing the testing microinstruction program to detect faults in the central subsystem,
3) responsive to the completion of the testing program, loading only the central subsystem operating microinstruction programs into the control store in replacement of the testing microinstruction program, and
4) transferring control of the data processing system to the system programs, so that,
only the testing microinstruction program is resident in the central subsystem during system initial testing, and
only the operating microinstruction programs are resident in the central subsystem control store during execution of the system programs.

5,173,904

LOGIC CIRCUITS SYSTEMS, AND METHODS HAVING INDIVIDUALLY TESTABLE LOGIC MODULES

Martin D. Daniels, Houston, Tex., and Derek Roskell, Northants, England, assignors to Texas Instruments Incorporated, Dallas, Tex.

Continuation of Ser. No. 639,738, Jan. 11, 1991, abandoned, which is a continuation of Ser. No. 377,878, Jul. 10, 1989, abandoned, which is a continuation of Ser. No. 57,078, Jun. 2, 1987, Pat. No. 4,860,290. This application Jun. 17, 1991, Ser. No. 717,170
Int. Cl.[5] G06F *11/00*
U.S. Cl. 371—22.3 10 Claims



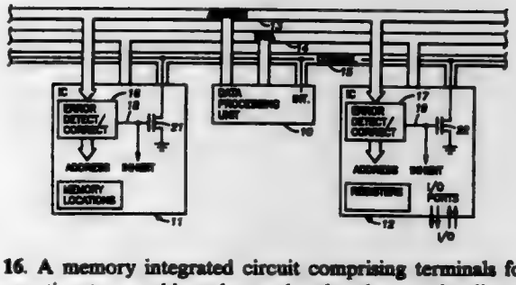
6. A system for testing a circuit, comprising:
the circuit, said circuit functionally divisible into logical blocks;
a system bus interconnecting said logical blocks;
a test bus;
a test port for use with another test port, comprising:
a scan data input;
logic circuits;
a first scan for module, enable and control bits path fed by said scan data input and comprising a module enable latch;
a second separate scan path for data latch bits fed by said scan data input and comprising serially interconnected data latches connected to predetermined locations of said circuit under test, wherein one of said serially interconnected data latches is connected to said scan data inputs;
a selector circuit with control circuitry connected to said test bus, and fed by said first and second scan paths; and
a scan data output fed by said selector circuit and feeding a scan data input of said another test port; and
a buffer interconnected between said circuit under test and said system bus, wherein said buffer has a first state connecting said circuit under test to said system bus and a second state disconnecting said circuit under test from said system bus;
wherein said test bus comprises control lines feeding said selector circuit and logic circuits in said test port, and clock lines feeding said interconnected data latches.

5,173,905

PARITY AND ERROR CORRECTION CODING ON INTEGRATED CIRCUIT ADDRESSES

Ward D. Parkinson, and Edward J. Heitzeberg, both of Boise, Id., assignors to Micron Technology, Inc., Boise, Id.

Filed Mar. 29, 1990, Ser. No. 502,117
Int. Cl.[5] H03M *13/00*
U.S. Cl. 371—40.1 23 Claims



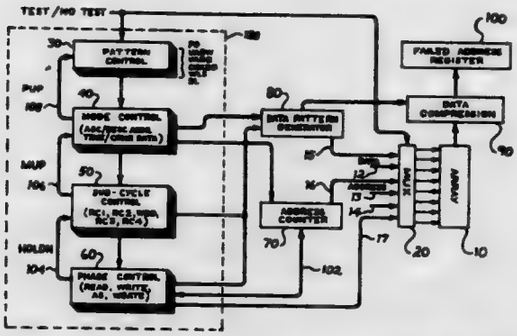
16. A memory integrated circuit comprising terminals for connection to an address bus and a data bus, a plurality of addressable memory locations each having a respective one of a plurality of predetermined addresses, and means for transferring data between said data bus and each of said addressable memory locations when said address information received on said terminals indicates the predetermined address of said each of said addressable memory locations, wherein said memory integrated circuit further comprises:
address checking means, connected to a multiplicity of said terminals and responsive to error detection coding in said address information, for detecting error in said address information,
fault signal transmitting means, connected to said address checking means and at least one of said terminals, for transmitting a fault signal from said memory integrated circuit when said address checking means detects error in said address information, and
inhibiting means, connected to said address checking means, for inhibiting writing of said data from said terminals to any of said addressable memory locations when said address checking means detects error in said address information.

5,173,906

BUILT-IN SELF TEST FOR INTEGRATED CIRCUITS

Jeffrey H. Dreibelbis, 39 Beartown La., Williston, Vt. 05495; Erik L. Hedberg, 20 Lang Dr., Essex Junction, Vt. 05452, and John G. Petrovick, Jr., 10 Partridge Hill, Colchester, Vt. 05446

Filed Aug. 31, 1990, Ser. No. 576,646
Int. Cl.[5] G06F 11/00
U.S. Cl. 371—22.5 16 Claims



1. A built-in (on-chip) self-tester for a VLSI circuit comprising:

a data pattern generator, for generating predetermined deterministic data patterns for application to the data inputs of said circuit, wherein the data patterns are determined by way of codes applied to the self-tester.

an address counter for generating addresses for application to the address inputs of said circuit in coordination with the generation of said data patterns;

means for activating said data pattern generator and said address counter;

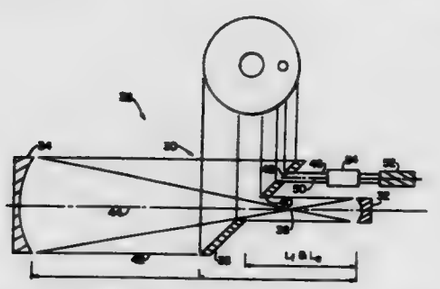
means for comparing the results with expected data results and providing a pass/fail signal.

5,173,907

MODELOCKED HIGH POWER LASER HAVING AN ADJOINT FEEDBACK BEAM

John A. Benda, Ansonia; Paul R. Blazejak, Lebanon, and Gary E. Palma, Bloomfield, all of Conn., assignors to United Technologies Corporation, Hartford, Conn.

Filed Oct. 23, 1991, Ser. No. 780,898
Int. Cl.[5] H01S 3/098, 3/08
U.S. Cl. 372—18 9 Claims



1. A laser, comprising:

an optical cavity disposed along an optic axis having therein an optical beam composed of longitudinal modes each with a mode phase, said optical cavity further having optical losses;

an excitation means for communicating excitation signals to said optical cavity;

a gain medium located in said optical cavity for receiving said excitation signals and for providing optical gain to said optical beam such that a plurality of said longitudinal modes exceed lasing threshold; and

a resonator assembly positioned within said optical cavity including

a first cavity mirror positioned at a first end of the optical cavity;

a scraper mirror positioned within said optical cavity to receive an optical beam transiting therein and to turn a portion of said optical beam outward from said optical cavity, said scraper mirror having a central aperture along said optic axis and a feedback aperture displaced from said optic axis about a feedback axis;

a second cavity mirror opposed to said first mirror at a second end of the optical cavity along said optic axis registered with said central aperture configured to reflect said optical beam within said optical cavity;

a feedback mirror located along said feedback axis for reflecting a feedback beam transiting between said feedback mirror and said first optical cavity mirror; and

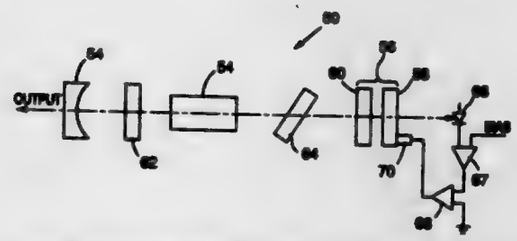
a modelocking means positioned along said feedback axis to receive said feedback beam and provide, in response to control signals, a perturbation in said optical cavity losses as said optical beam transits said optical cavity allowing said optical cavity losses to be lower when longitudinal modes above threshold in the cavity are phase locked so as to produce an optical pulse circulating therein.

5,173,908

SYSTEM FOR AUTOMATICALLY ADJUSTING THE GVD OF A GIRES-TOURNOIS INTERFEROMETER

Daniel K. Negus, La Honda, and Timothy Johnston, Mt. View, both of Calif., assignors to Coherent, Inc., Palo Alto, Calif.

Filed Oct. 7, 1991, Ser. No. 772,481
Int. Cl.[5] H01S 3/098
U.S. Cl. 372—18 15 Claims



1. In an apparatus where a laser beam is incident on a Gires-Tournois interferometer, a system for controlling group velocity dispersion of the Gires-Tournois interferometer comprising:

a Gires-Tournois interferometer upon which said laser beam is incident, said Gires-Tournois interferometer transmitting a portion of the laser beam;

means for measuring the power of the laser beam transmitted through the Gires-Tournois interferometer and generating a discriminant signal in response thereto; and

means operating in response to said discriminant signal for adjusting the amount of group velocity dispersion generated by said Gires-Tournois interferometer.

5,173,909

WAVELENGTH TUNABLE LASER DIODE

Shinji Sakano, Hachioji; Akihiko Oka, Musashino; Katutoshi Saito, Higashi-Yamato, and Naoki Chinone, Chofu, all of Japan, assignors to Hitachi, Ltd., Tokyo, Japan

Filed Jun. 25, 1991, Ser. No. 720,691
Claims priority, application Japan, Jul. 13, 1990, 2-184316
Int. Cl.[5] H01S 3/10
U.S. Cl. 372—20 10 Claims

1. A wavelength tunable laser diode comprising at least:
a compound semiconductor substrate having a first conductivity type,
an active layer formed on the surface of said compound semiconductor substrate, said active layer being made of a first compound semiconductor layer with a band gap energy level lower than that a said compound semiconductor substrate,
a second compound semiconductor layer formed on said active layer and having a second conductivity type opposite to said first conductivity type,
a third compound semiconductor layer formed on said compound semiconductor substrate and adjacent to said active layer and said second compound semiconductor layer,
a first electrode disposed on a predetermined portion of said third compound semiconductor layer and electrically connected to the surface of said second compound semiconductor layer,
a temperature variable heater disposed above said active layer and separated from said active layer by a distance less than the thickness of said compound semiconductor substrate,
at least one second electrode electrically connected to said temperature variable heater and formed above said third compound semiconductor layer, and
a third electrode formed on a rear surface of said compound semiconductor substrate.

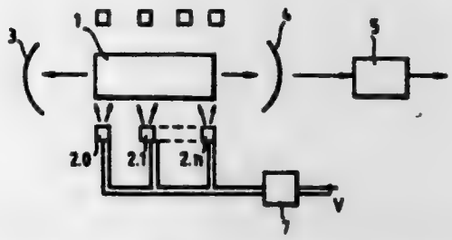
5,173,910

SOLID LASER WITH AN EMISSION WAVELENGTH OF 0.5–0.65 MICROMETERS

Jean-Paul Pocholle, Arpajon; Claude Puech, Ballainvilliers, and Patrice Jano, Seine Port, all of France, assignors to Thomson-CSF, Puteaux, France

PCT No. PCT/FR90/00481, § 371 Date Feb. 27, 1991, § 102(e) Date Feb. 27, 1991, PCT Pub. No. WO91/01055, PCT Pub. Date Jan. 24, 1991
PCT Filed Jun. 28, 1990, Ser. No. 655,429
Claims priority, application France, Jul. 6, 1989, 89 09109
Int. Cl.[5] H01S 3/10, 3/094
U.S. Cl. 372—22 6 Claims

1. A solid laser device with an emission wavelength between 0.5 and 0.65 μm, comprising:
a resonant cavity;
a laser rod based on chromium-doped Mg_2SiO_4 placed in said resonant cavity for emitting a laser beam;
at least one laser diode emitting a pumping beam of a wavelength between about 0.75 and 0.8 μm toward said laser rod; and
a frequency doubler crystal receiving said laser beam emitted by said laser rod and emitting a beam of a wavelength between 0.5 and 0.65 μm;
wherein an active layer of said at least one laser diode has a composition of $Ga_{1-x}Al_xAs$, where x is between 0.1 and 0.18, and said active layer is enclosed between two confining layers having a composition of $Ga_{1-y}Al_yAs$, where y is between 0.2 and 0.4.

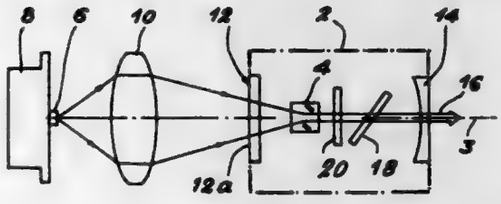


5,173,911

MIXED SILICATES OF YTTRIUM AND LANTHANIDE AND LASER USING MONOCRYSTALS OF THESE SILICATES

Christian Faure, Saint Egreve; Richard Moncorge, Trevoux; Roselyne Romero, Sassenage, and Christophe Wyon, St. Egreve, all of France, assignors to Commissariat a l'Energie Atomique, France

Filed Oct. 25, 1991, Ser. No. 782,534
Claims priority, application France, Oct. 25, 1990, 90 13231
Int. Cl.[5] H01S 3/16
U.S. Cl. 372—41 13 Claims



1. A mixed monophase yttrium and lanthanide silicate of the following formula (II):

$$Y_{2-2x-2y}Er_{2x}Yb_{2y}SiO_5$$

in which x and y are numbers such that $0<x\leq0.15$ and $0\leq y\leq0.2$.

5,173,912

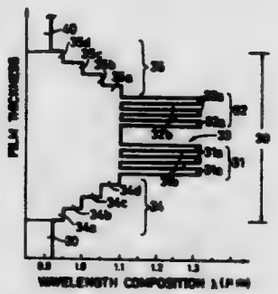
DOUBLE-CARRIER CONFINEMENT LASER DIODE WITH QUANTUM WELL ACTIVE AND SCH STRUCTURES

Masayuki Iwase, Tokyo; Michinori Irikawa, Yokohama, both of Japan, and Randit S. Maad, San Jose, Calif., assignors to The Furukawa Electric Co., Ltd., Tokyo, Japan

Filed Apr. 2, 1991, Ser. No. 677,733
Int. Cl.[5] H01S 3/19
U.S. Cl. 372—45 3 Claims

1. A semiconductor laser diode of pn double hetero junction type comprising a first active layer formed on a substrate for imparting a main oscillation, a second active layer adjacent to said first active layer, at least one of said first and second active layers being formed of a multi quantum well or single quantum well structure, an intermediate clad layer interposed between said first active layer and said second active layer for preventing duplication of wave function of confined electrons of said respective active layers, a graded refractive index separate confinement hetero region provided on a least one of under said first active layer and over second active layer to reduce

the refractive index thereof remotely from said active layers, mirror means, an n-type electrode formed on a bottom surface

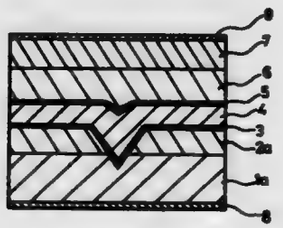


of the substrate, and a p-type electrode formed on a upper surface of the intermediate clad layers.

5,173,913
SEMICONDUCTOR LASER

Nobuaki Kaneno, Itami, Japan, assignor to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Filed Jun. 21, 1991, Ser. No. 719,836
Claims priority, application Japan, Jun. 28, 1990, 2-172406
Int. Cl.[5] H01S 3/19
U.S. Cl. 372—46 15 Claims



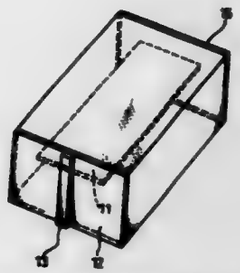
1. In a semiconductor laser device, a structure comprising:
a first conductivity type AlGaInP lower cladding layer including a stripe-shaped groove and having an energy band gap;
an active layer of AlGaInP disposed on said lower cladding layer, both within and outside the groove, and having an energy band gap narrower than the energy band gap of said lower cladding layer wherein said active layer is thicker in the groove than outside the groove and is thickest within the groove at a bottom of the groove and tapers in thickness toward edges of the groove;
a second conductivity type AlGaInP upper cladding layer disposed on said active layer and having an energy band gap wider than the energy band gap of said active layer; and
first and second electrodes in electrical contact with the upper and lower cladding layers, respectively.

5,173,914
SEMICONDUCTOR LASER DEVICE

Yoshihiro Kokubo, Itami, Japan, assignor to Mitsubishi Denki Kabushiki Kaisha, Tokyo, Japan

Filed Sep. 9, 1991, Ser. No. 756,805
Claims priority, application Japan, Oct. 17, 1990, 2-281061
Int. Cl.[5] H01S 3/19
U.S. Cl. 372—49 7 Claims

1. A semiconductor laser comprising:
an active layer including an active region having a refractive index n and a relatively wide width supporting propagation of fundamental and higher modes of oscillation;
an emitting facet and a second facet opposite to the emitting facet, the emitting and second facets being transverse to the active layer;
a first reflecting film having a reflectivity smaller than the reflectivity determined by the differences between a refractive index of the active layer and air and having no spatial distribution of reflectivity along a width of the active region and disposed on the emitting facet of the laser; and

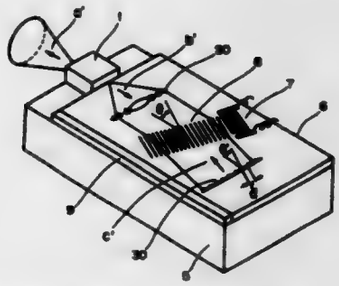


a second reflecting film disposed on a second facet and having a highest reflectivity at a central portion of the width of the active region and a decreasing reflectivity at both sides of the center of the width of the active region.

5,173,915
SEMICONDUCTOR LASER DEVICE

Masayuki Kubota, Itami, Japan, assignor to Mitsubishi Denki Kabushiki Kaisha, Japan

Filed Jul. 2, 1991, Ser. No. 724,771
Claims priority, application Japan, Oct. 8, 1990, 2-270737
Int. Cl.[5] H01S 3/19; G02B 6/12
U.S. Cl. 372—50 17 Claims



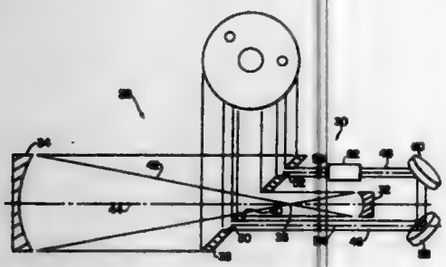
1. A semiconductor laser device comprising:
a substrate;
a semiconductor laser element producing an output light beam and a rear surface light beam;
a waveguide layer disposed on said substrate for receiving and propagating the rear surface light beam emitted from said semiconductor laser element;
a light wavefront converting element for collimating the rear surface light beam;
a spatial light modulating element for modulating the rear surface light beam in response to a high frequency electrical signal;
a diffraction grating for diffracting the rear surface light beam toward said spatial light modulating element, said light wavefront converting element, said spatial light modulating element, and said diffraction grating being disposed and arranged within said waveguide layer for directing a light beam of selected wavelength from the rear surface light beam diffracted from said diffraction grating through said spatial light modulating element and said light wavelength converting element onto said semiconductor laser element whereby the wavelength of the output light beam of said semiconductor laser element is controlled by a high frequency electrical signal applied to said spatial light modulating element.

5,173,916

OPTICALLY PULSED LASER HAVING COUPLED ADJOINT BEAMS

John A. Benda, Amston, Conn., assignor to United Technologies Corporation, Hartford, Conn.

Filed Oct. 23, 1991, Ser. No. 780,637
Int. Cl.[5] H01S 3/08
U.S. Cl. 372—92 17 Claims



1. A laser, comprising:
an optical cavity disposed along an optic axis;
excitation means adjacent to said optical cavity extending along a portion of an optic axis;
a gain medium located in said optical cavity for receiving excitation signals from said excitation means and providing optical gain to a cavity optical beam transiting therethrough; and
a resonator assembly positioned within said optical cavity including
a first cavity mirror positioned at a first end of the optical cavity;
a scraper mirror positioned within said cavity to receive an optical beam transiting therein and turning a portion of said cavity optical beam outward from said optical cavity, said scraper mirror having a central aperture along said optic axis and first and second feedback apertures displaced from said optic axis about respective feedback axes;
a second cavity mirror opposed to said first cavity mirror at a second end of the optical cavity along said optic axis registered with said central aperture configured to reflect said cavity optical beam within said optical cavity;
first and second feedback mirrors located along said feedback axes for guiding first and second feedback beams between said first and second feedback apertures; and
a pulsing means positioned along a one of said feedback axes to receive said feedback beams and, in response to control signals, provide thereto a perturbation in optical loss incurred by said feedback beams transiting said optical cavity, thereby generating a pulsed output beam.

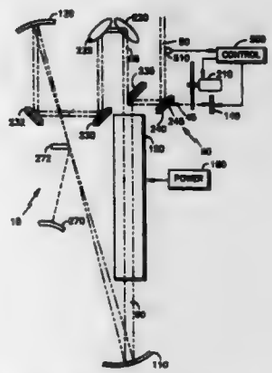
5,173,917

PULSED RING LASERS USING ADJOINT COUPLING CONTROL

Gary E. Palma, Bloomfield, and John A. Benda, Amston, both of Conn., assignors to United Technologies Corporation, Hartford, Conn.

Filed Oct. 23, 1991, Ser. No. 781,431
Int. Cl.[5] H01S 3/083
U.S. Cl. 372—94 19 Claims

1. A laser system including a parent ring laser resonator having a gain medium, including substantially DC pump means for producing a population inversion in a gain medium in said gain region, said parent ring laser resonator having a predetermined gain threshold for lasing operation a predetermined parent resonator feedback value and comprising;
mirror means for transporting radiation about a parent ring in a magnifying output mode and a demagnifying adjoint mode; and
feedback coupling means disposed to intercept radiation in said magnifying output mode, whereby radiation in said magnifying output mode passes through said feedback coupling means as an output coupling beam, characterized in that:
adjoint feedback reflection means is disposed to receive radiation passed through output feedback coupling means, included within said feedback coupling means, and to feed back into said parent ring resonator through a return feedback coupling means included within said feedback coupling means an adjoint mode feedback beam mode matched to said demagnifying adjoint mode, whereby said magnifying output mode in said resonator is coupled to said demagnifying mode in said resonator through said adjoint mode feedback beam passing through said return feedback coupling means
feedback beam modulation means are located intercepting said adjoint mode feedback beam, for controllably obstructing and passing said adjoint mode feedback beam, whereby said system comprises a composite laser resonator including both said parent ring laser resonator and a resonator control leg, coupled to said ring laser resonator, comprising said adjoint feedback reflection means and said beam modulation means;



said pump means maintains said population inversion at a predetermined value relative to a parent ring resonator threshold characteristic of said parent ring laser resonator; and
said feedback coupling means is sized and disposed to feed back into said parent ring laser resonator a predetermined amount of power in said adjoint mode feedback beam and to establish a composite resonator feedback value greater than said parent resonator feedback value and sufficient to raise a composite resonator gain characteristic of said composite ring resonator above a threshold value, whereby lasing in said ring laser resonator is controllably switched by said beam modulation means.

5,173,918

HIGH POWER LASER HAVING STAGED LASER ADJOINT PULSED FEEDBACK

Sallie S. Townsend, Manchester; Philip R. Cunningham, Bolton, and John S. Foley, Manchester, all of Conn., assignors to United Technologies Corporation, Hartford, Conn.

Filed Oct. 23, 1991, Ser. No. 780,897
Int. Cl.[5] H01S 3/08
U.S. Cl. 372—95 53 Claims

1. A laser, comprising:
a primary optical cavity disposed along an optic axis having therein a primary optical beam composed of at least one longitudinal mode each with a mode phase, said optical cavity further having optical losses;
a primary excitation means for communicating excitation signals to said optical cavity;
a primary gain medium located in said optical cavity for receiving said excitation signals and for providing optical

gain to said optical beam such that said primary laser longitudinal mode exceeds lasing threshold;

a primary resonator assembly positioned within said primary optical cavity including

a primary cavity first mirror positioned at a first end of the optical cavity;

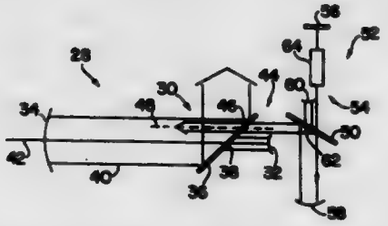
a primary scraper mirror positioned within said primary optical cavity to receive said primary optical beam transiting therein and to turn a portion of said primary optical beam outward from said primary optical cavity as an output beam, said primary scraper mirror having a central aperture along said optic axis and a feedback aperture displaced from said optic axis about a primary feedback axis;

a primary cavity second mirror opposed to said primary cavity first mirror at a second end of the primary optical cavity along said primary optic axis registered with said central aperture configured to reflect said primary optical beam within said primary optical cavity; and

an auxiliary laser for providing along said primary feedback axis an adjoint feedback beam to said primary optical cavity, said auxiliary laser including

an auxiliary optical cavity disposed along an auxiliary optic axis having therein an auxiliary optical beam having the same frequency as said primary optical beam and being composed of at least one longitudinal mode with a mode phase, said auxiliary optical cavity further having optical losses;

an auxiliary excitation means for communicating excitation signals to said auxiliary optical cavity;



a gain medium located in said auxiliary optical cavity for receiving said excitation signals and for providing optical gain to said auxiliary optical beam such that said auxiliary laser longitudinal mode exceeds lasing threshold;

an auxiliary resonator assembly positioned within said auxiliary optical cavity including

an auxiliary cavity first mirror positioned at a first end of the auxiliary optical cavity;

an auxiliary scraper mirror positioned within said auxiliary optical cavity to receive said auxiliary optical beam transiting therein and to turn a portion of said auxiliary optical beam outward from said auxiliary optical cavity along said primary feedback axis as said adjoint feedback beam, said auxiliary scraper mirror having a central aperture along said auxiliary optic axis and a feedback aperture displaced from said auxiliary optic axis about an auxiliary feedback axis;

an auxiliary cavity second mirror opposed to said first auxiliary cavity mirror at a second end of the auxiliary optical cavity along said auxiliary optic axis registered with said central aperture configured to reflect said auxiliary optical beam within said auxiliary optical cavity

a feedback mirror located along said auxiliary feedback axis for reflecting a feedback beam transiting in said auxiliary optical cavity; and

a pulsing means positioned along said auxiliary feedback axis to receive said auxiliary feedback beam and, in response to control signals, provide thereto a perturbation in optical loss incurred by said auxiliary feedback beam transiting said auxiliary optical cavity, thereby generating a pulsed output beam from said laser.

5,173,919

MANIPULATION OF THE EXIT GAS FLOW IN A MELTING FURNACE

Erwin Schmidl, Fislisbach; Markus Hubig, Hausenschwil; Michael Hirth, Mellingen, and Christian Wiechert, Baden, all of Switzerland, assignors to Asea Brown Boveri Ltd., Baden, Switzerland

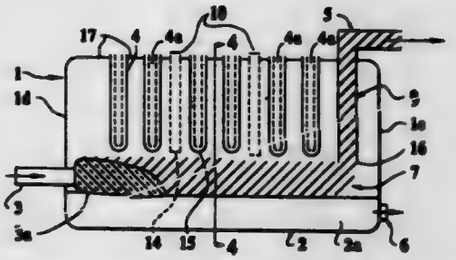
Filed Jan. 22, 1991, Ser. No. 643,928

Claims priority, application Switzerland, Jan. 25, 1990, 216/90

Int. Cl.[5] C03B 5/027

U.S. Cl. 373—37

18 Claims



9. A melting furnace comprising:

a melting region for a melt;

at least one resistance heater, the resistance heater being encased in a protection sheath, the resistance heater and protection sheath being arranged in the furnace to heat a melt in the melting region during operation of the furnace;

an exit gas outlet;

barrier means for directing a gas in the furnace along a flow path past the protection sheath to the exit gas outlet whereby said gas minimizes chemical attack on the protection sheath.

5,173,920

DIRECT-CURRENT ELECTRIC-ARC FURNACE

Walter Bachler, Thalwil; Ante Eterovic, Wettingen, and Sven-Einar Steenkvist, Brugg, all of Switzerland, assignors to Asea Brown Boveri Ltd., Baden, Switzerland

Continuation of Ser. No. 566,763, Aug. 14, 1990, abandoned.

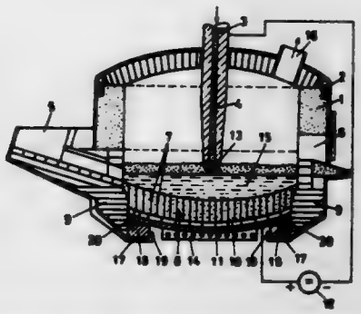
This application Oct. 10, 1991, Ser. No. 774,381

Claims priority, application Switzerland, Aug. 21, 1989, 3027/89

Int. Cl.[5] F27D 1/00

U.S. Cl. 373—72

8 Claims



1. A direct-current electric-arc furnace comprising:

a furnace vessel surrounded by a metallic shell;

at least one electrode connected as a cathode; and

at least one bottom contact at a bottom portion of said furnace;

the bottom portion of the furnace comprising:

a lining layer having electrically conductive bricks; and

a bottom plate which substantially constitutes a bottom of said furnace vessel, said lining layer lying on said bottom

plate and said bottom plate and said lining layer together forming said bottom contact connected as an anode, said bottom contact being insulated from the metallic shell of the furnace vessel by insulating material;

a lower end of said metallic shell comprising a collar which projected radially inward, said insulating material being disposed on said collar;

said bottom plate overlapping said collar in a radial direction such that said bottom plate is supported by said collar with said insulating material disposed between said collar and said bottom plate;

said bottom plate being provided with cooling means which covers a substantial portion of a lower end of said bottom plate for keeping the bottom plate at a low temperature and preventing damage to said bottom plate by heat from the furnace.

5,173,921

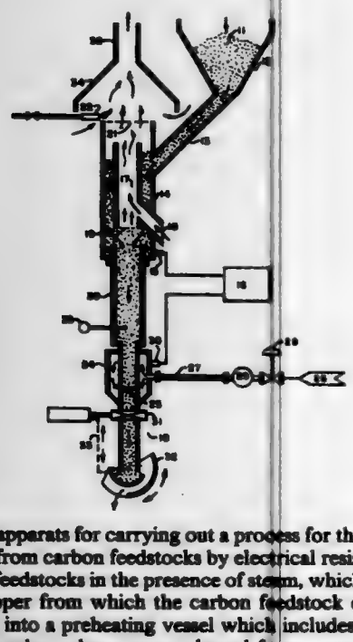
APPARATUS AND PROCESS FOR ACTIVATION OF CARBON BY ELECTRICAL RESISTANCE HEATING IN THE PRESENCE OF STEAM

E. Mervyn J. Gaylord, Plot 19, Third Rd., Golden Harvest, Randburg, Transvaal, and Cornelius J. de Plessis, 82 Zebrena Crescent, Nelspruit, 1200 Transvaal, both of South Africa

Division of Ser. No. 637,549, Jan. 4, 1991, Pat. No. 5,089,457. This application Oct. 31, 1991, Ser. No. 785,535

Int. Cl.[5] F27D *3/00*

U.S. Cl. 373—115 1 Claim



1. In an apparatus for carrying out a process for the activation of carbon from carbon feedstocks by electrical resistance heating of the feedstocks in the presence of steam, which comprises a feed hopper from which the carbon feedstock enters via a feed chute into a preheating vessel which includes a gas combustion chamber where gases released from a reaction vessel are burned, the preheating vessel being constructed of stainless steel, a vertical tubular reactor vessel of refractory material, whose top is joined to the bottom of the preheating vessel and whose bottom is joined to a metallic steam-jacketed cylindrical vessel, means for introducing steam into the inside of the metallic steam-jacketed cylindrical vessel, said steam passing upward through the tubular reactor vessel, and the carbon feedstock descending from the preheating vessel and through the tubular reactor vessel, an electrode on the outside of the preheating vessel and another electrode on the outside of the steam-jacketed vessel, the electrodes being connected to a source of electric current, the current passing between the electrodes through the descending carbon feedstock, a flue positioned above the preheating vessel and gas combustion chamber to remove spend gases, temperature measuring means inside the tubular reactor vessel, and means for releasing activated carbon at the end of the process, the improvement wherein the top end of the tubular reactor vessel projects into the preheating vessel.

5,173,922

TEMPERATURE FLOW MEASURING SENSOR HOLDER

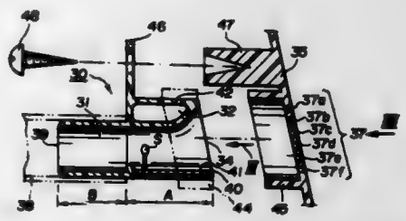
Hidenobu Arakawa, Tokyo, and Kazumasa Tanaka, Yokohama, both of Japan, assignors to Calsonic Corporation, Tokyo, Japan

Filed Oct. 28, 1991, Ser. No. 783,048

Claims priority, application Japan, Oct. 29, 1990, 2-113264[U]; Jun. 6, 1991, 3-042279[U]; Sep. 30, 1991, 3-079224[U]

Int. Cl.[5] G01K *01/16, 13/02*

U.S. Cl. 374—135 14 Claims



1. A sensor holder for holding a temperature sensor, comprising:

a first part having a first passage formed therethrough;

a second part having a second passage formed therethrough, said first and second parts being so united as to coaxially connect said first and second passages thereby to constitute an elongate passage through which air flows in a direction from said first passage to said second passage;

locating means for locating said temperature sensor at a given position in said first passage; and

cavity means for providing said first part with a heat insulating air cavity near said temperature sensor.

5,173,923

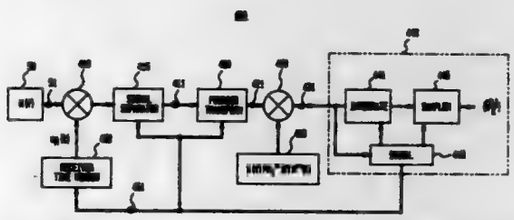
SPREAD-TIME CODE DIVISION MULTIPLE ACCESS TECHNIQUE WITH ARBITRARY SPECTRAL SHAPING

Pedro M. Crespo, Madrid, Spain; Michael L. Honig, Montclair, N.J., and Jawad A. Salehi, Bedminster, N.J., assignors to Bell Communications Research, Inc., Livingston, N.J.

Division of Ser. No. 796,642, Nov. 22, 1991. This application Jan. 22, 1992, Ser. No. 901,833

Int. Cl.[5] H04B *14/02, 15/00*

U.S. Cl. 375—1 2 Claims



2. A method in a receiver for spectrally decoding a spectrally encoded transmitted time signal conveying data symbols at a symbol rate as communicated by a corresponding transmitter and detected on a channel having a channel characteristic and noise interference, the transmitted time signal being derived from a transmitter pulse having a unique pseudo-noise code assigned to the phase characteristic of the transmitter pulse, the method comprising the steps of

synchronizing the receiver to the corresponding transmitter at the symbol rate,

truncating the transmitted time signal over predetermined time intervals to produce a windowed time signal,

separating said windowed time signal into time segments,

Fourier transforming each of said segments to produce transformed spectra,

generating a modulation spectrum in correspondence to the pseudo-noise code and the channel characteristic,

modulating each of said transformed spectra to produce a modular to output spectrum, and

estimating each of the data symbols from the transmitted time signal.

5,173,924

METHOD FOR EQUALIZING RECEIVED BURST SIGNAL

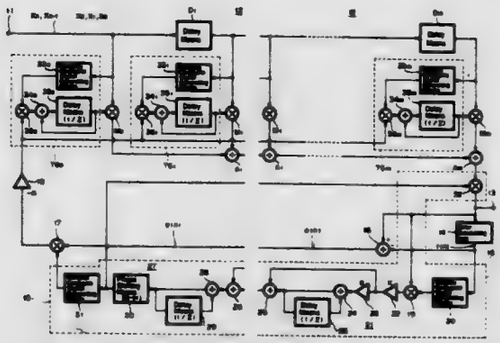
Hisaki Hiraiwa, Kanagawa; Mitsuhiro Suzuki, Tokyo, and Takashi Kunihiro, Kanagawa, all of Japan, assignors to Sony Corporation, Tokyo, Japan

Filed May 15, 1991, Ser. No. 700,424

Claims priority, application Japan, May 21, 1990, 2-130752; May 21, 1990, 2-130753

Int. Cl.[5] H03H *7/30*

U.S. Cl. 375—12 **6 Claims**



4. An equalizing system in which an input signal is supplied to a series circuit of a plurality of delay means, said input signal and delayed output signals of said respective delay means are multiplied with coefficients and multiplied outputs are added to thereby produce an equalized output, comprising the steps of:

supplying said input signal to said series circuit of said plurality of delay means, in which said input signal is transmitted in the positive direction within said series circuit, thereby being delayed sequentially;

transmitting said input signal in the reverse direction within said series circuit so that said input signal is sequentially delayed;

transmitting again said input signal in the positive direction within said series circuit so that said input signal is sequentially delayed;

detecting an amplitude error of said equalized output signal;

determining coefficients to be multiplied with said input signal and said delayed output signals of said respective delay means in response to the detected amplitude error such that said amplitude error is minimized;

synchronizing said equalized output signal in phase to thereby detect a phase error of a carrier;

normalizing said input signal and said equalized output signal in response to the detected phase error; and

marking a signal held by an integrating processing in a loop filtering processing of said phase-synchronizing processing with a positive or negative sign in response to the positive direction or reverse direction in which said input signal is transmitted within said series circuit.

5,173,925

DEMODULATING SYSTEM CAPABLE OF ACCURATELY EQUALIZING RECEIVED SIGNALS USING ERROR CORRECTION CODES

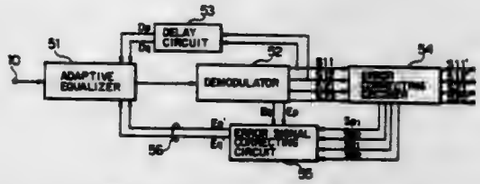
Shoichi Misoguchi, Tokyo, Japan, assignor to NEC Corporation, Tokyo, Japan

Filed Mar. 6, 1991, Ser. No. 665,130

Claims priority, application Japan, Mar. 6, 1990, 2-52820

Int. Cl.[5] H04B *3/04*

U.S. Cl. 375—14 **4 Claims**



1. A demodulating system for demodulating a modulated signal produced by modulating a carrier signal by error correction coded transmission data, said demodulating system including (a) adaptive equalizing means for adpatively equalizing said modulated signal into an equalized signal in accordance with polarity signals and corrrected discrimination error signals, (b) demodulating means for demodulating said equalized signal into demodulated signals and discrimination error signals, said demodulated signals being reproduced data bits of said correction coded transmission data and comprising polarity bits and other data bits, (c) polarity signal supplying means for supplying said polarity bits to said adaptive equalizing means as said polarity signals, (d) error-correction code decoding means for producing error location signals representative of locations of errors in said demodulated signals and for error correcting and decoding said demodulated signals by using said error location signals signals; and (e) error signal correcting means connected to said demodulating means, said error-correction code decoding means, and said adaptive equalizing means, for correcting said discrimination error signals into said corrected discrimination error signals in accordance with said error location signal and supplying said corrected discrimination error signals to said adaptive equalizing means.

5,173,926

CONVOLUTIONALLY-ENCODED QUADRATURE FREQUENCY-MODULATION SYSTEM

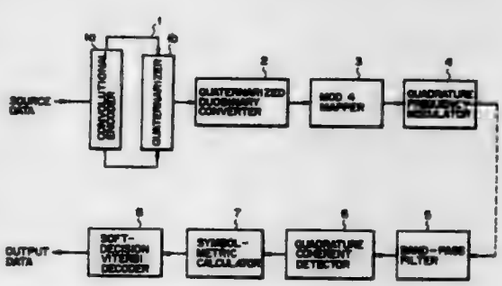
Kou Iwasaki, Tokyo, Japan, assignor to Communications Research Laboratory, Ministry of Posts and Telecommunications, Tokyo and Small Power Communication System Research Laboratories, Co., Ltd., Sendai, both of, Japan

Filed Apr. 26, 1991, Ser. No. 691,833

Claims priority, application Japan, Apr. 26, 1990, 2-108864

Int. Cl.[5] H04L *25/34*

U.S. Cl. 375—17 **3 Claims**



1. A convolutionally-encoded quadrature frequency-modulation (CQFM) system comprising:

encoding means for convolutionally-encoding data from an information source with a rate r=½;

quaternarizing means for quaternarizing two binary outputs from said encoding means to produce a quaternary data;

conversion means for duobinarilly-converting the quaternary data from said quaternarizing means;

mod.4 mapping means for mod.4-mapping the converted data from said conversion means;

modulation means for quadrature frequency-modulating a carrier with output data from said mod.4 mapping means;

detecting means for detecting coherently a received quadrature frequency-modulated signal;

symbol-metric calculating means for calculating Euclidean distances between a received signal point and four nominal signal points in a two-dimensional signal space; and

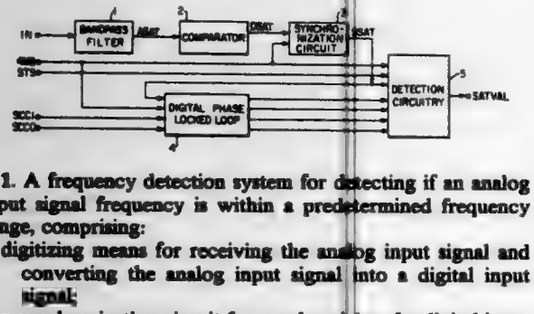
soft-decision Viterbi decoding means equipped with a signal location pointer, which is a memory of which contents indicate any one of the nominal signal points and are updated at the same time as the contents of the path-history memory and the state-metric memory are updated in accordance with the path selected by the ACS circuit, in order to decode source data at a time from said quadrature frequency-modulated signal by tracking trajectries of the transition between the states of the whole including said encoding means and converting means through the aid of said signal location pointer.

5,173,927

FREQUENCY DETECTOR SYSTEM ON A DIGITAL PHASE LOCKED LOOP

Esko K. J. Strömmer, Oulu; Raimo K. Kivari, Haukipudas, and Juha H. Tenhunen, Oulu, all of Finland, assignors to Nokia Mobile Phones Ltd., Salo, Finland

Filed Nov. 29, 1990, Ser. No. 621,089
Claims priority, application Finland, Dec. 1, 1989, 895767
Int. Cl.[5] H03D *3/18*
U.S. Cl. 375—81 11 Claims



1. A frequency detection system for detecting if an analog input signal frequency is within a predetermined frequency range, comprising:

digitizing means for receiving the analog input signal and converting the analog input signal into a digital input signal;

a synchronization circuit for synchronizing the digital input signal with a system clock signal and producing a synchronized input signal;

a digital phase locked loop having a selectable center frequency and a bandwidth at least as wide as the predetermined frequency range, the phase locked loop receiving the synchronized input signal and producing a digital output signal having 1st, 2nd, 4th, and 8th harmonics, the digital output signal being produced from the synchronized input signal and having a phase determined by a phase difference between the synchronized input signal and the center frequency;

detector circuit means for detecting whether the synchronized input signal has a frequency within the predetermined frequency range, the detector circuit means including:

(a) a timer responsive to the synchronized input signal, the timer establishing a detection sequence having a beginning and an end;

(b) a first phase detector which counts one edge of the synchronized input signal occurring within a first phase window during the detection sequence, the first phase window being formed from the digital output signal of the digital phase locked loop and located to include the occurrence of one edge of an ideal synchronized signal within the predetermined frequency range, the count in said first phase detector being responsive to the beginning of the detection sequence for resetting the count and responsive to the end of the detection sequence for producing a first status signal, the first status signal indicating whether the count of the one edge counted by the first phase detector exceeds a predetermined minimum count; and

(c) a second phase detector which counts the one edge of the synchronized input signal occurring within a second phase window during the detection sequence, the second phase window being formed by the digital output signal of the digital phase locked loop and located to include another edge of an ideal synchronized signal within the predetermined frequency range, the count in said second phase detector being responsive to the beginning of the detection sequence for resetting the count and responsive to the end of the detection sequence for producing a second status signal, the second status signal indicating whether the count of the edges counted by the second phase detector is less than a predetermined maximum count; and

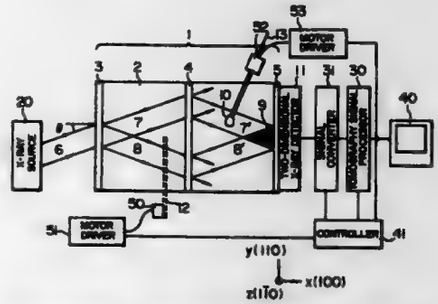
output means responsive to said first and second status signals for forming a signal indicating that the synchronized input signal is within the detection frequency range when the first and second status signals are both received or the synchronized input signal is not within the detection frequency range when either of the status signals is not received.

5,173,928

TOMOGRAPH USING PHASE INFORMATION OF A SIGNAL BEAM HAVING TRANSMITTED THROUGH A TO-BE-INSPECTED OBJECT

Atsushi Momose, Saitama, and Akira Fukuhara, Hachioji, both of Japan, assignors to Hitachi, Ltd., Tokyo, Japan

Filed Jul. 3, 1991, Ser. No. 725,451
Claims priority, application Japan, Jul. 9, 1990, 2-179667
Int. Cl.[5] G01N *23/06*
U.S. Cl. 378—4 14 Claims



1. A phase-contrast tomograph in which an object is irradiated with a radiation beam in a plurality of different directions, to reconstruct a tomograph of the object from images of the object formed of a transmitted beam, each of the images of the object indicates a distribution of a phase shift of a beam having transmitted through the object, wherein the distribution of the phase shift is obtained by using an interferometer.

5,173,929

METHOD FOR DETERMINING THE THICKNESS OF A METALLIC COATING ON A GAS TURBINE BLADE

Patsy A. Russo, West Chester, Ohio, assignor to General Electric Company, Cincinnati, Ohio

Filed Oct. 28, 1991, Ser. No. 783,736
Int. Cl.[5] G01B 15/02
U.S. Cl. 378—50 8 Claims

1. A method for determining the thickness of an aluminide coating deposited on a gas turbine blade using X-ray spectrometry, the turbine blade being formed from a nickel-based, high temperature alloy, the method comprising the steps of:

determining the presence of a boundary layer of substantially pure nickel disposed between the aluminide coating and the turbine blade, the boundary layer being created by leaching of nickel from the nickel-based alloy upon application of the aluminide coating to the blade; and

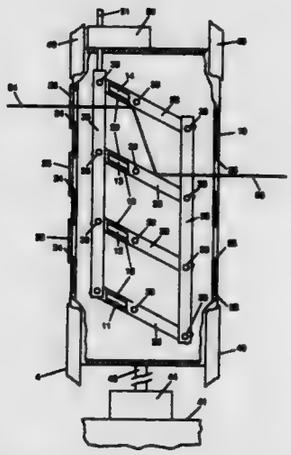
establishing a secondary radiation emission calibration characteristic for measurement of thickness of the coating using X-ray spectrometry wherein one end point of the characteristic secondary radiation corresponds to secondary radiation from substantially pure nickel.

5,173,930

X-RAY MONOCHROMATOR

Richard B. Hoover, Huntsville, Ala., assignor to The United States of America as represented by the Administrator of the National Aeronautics and Space Administration, Washington, D.C.

Filed Nov. 22, 1991, Ser. No. 803,268
Int. Cl.[5] G21K 1/06
U.S. Cl. 378—85 5 Claims



1. An x-ray monochromator, comprising

a. a base,

b. a housing moveably mounted on the base and having in one side thereof an inlet window and in the other side thereof an outlet window,

c. support means mounted in the housing,

d. a plurality of pairs means, said mirrors defining a plurality of pairs of opposed mirror faces parallel to each other, each of said pair of opposing faces being coated with a multilayer coating, said multilayer coating on each pair of faces being different from the multilayer coatings on the other pairs of faces so that each pair of mirror faces has peak x-ray reflectivity at a different wavelength range,

e. means on the base for moving the support means to bring one face of each pair of mirror faces into the path of a polychromatic beam of x-rays at one angle of incidence, said mirrors being so positioned that the x-ray beam is reflected to the other mirror face of said pair at the same angle of incidence and is reflected from said other mirror face out of the housing through said outlet window, and

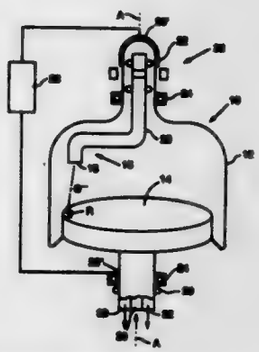
f. means on the housing and connected to the mirrors for pivoting the mirrors to change the angle at which the polychromatic beam of x-rays strikes the pair of mirror faces so that the multilayer coatings offer the greatest amount of reflection of the wavelength desired.

5,173,931

HIGH-INTENSITY X-RAY SOURCE WITH VARIABLE COOLING

Norman Pond, 11635 Jessica Ln., Los Altos Hills, Calif. 94024

Filed Nov. 4, 1991, Ser. No. 787,258
Int. Cl.[5] H01J 35/24
U.S. Cl. 378—130 20 Claims



1. An x-ray source comprising:

a housing forming a vacuum chamber, the entirety of the housing rotatable about an axis, a portion of said housing being an anode,

means for rotating said housing about said axis,

means mounted within said chamber for generating electrons,

means for focusing electrons at a point in space off said axis,

an extended cooling surface remote from said anode, means for providing variable heat conduction from said anode to said extended coo ling surface to produce a substantially uniform temperature over said cooling surface, and

means for cooling said cooling surface.

5,173,932

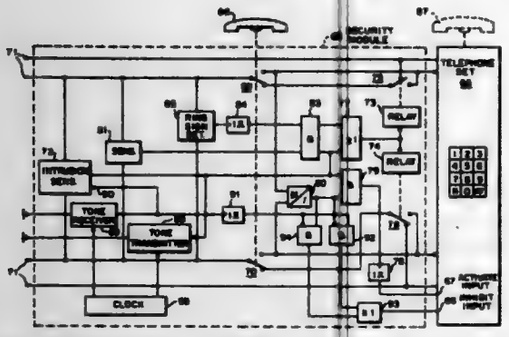
SECURITY SYSTEM COMPRISING A SIGNAL TRANSMITTER

Jan Lennart Johnsson, Champinjonvagen 6, S-510 95, Dalstorp, and Lars A. Wera, Svavagen 104, S-11350, Stockholm, both of Sweden

PCT No. PCT/SE88/00163, § 371 Date Jul. 11, 1990, § 102(e) Date Jul. 11, 1990, PCT Pub. No. WO88/08183, PCT Pub. Date Oct. 20, 1988
PCT Filed Mar. 30, 1988, Ser. No. 399,461
Claims priority, application Sweden, Apr. 8, 1987, 8701472-6
Int. Cl.[5] H04M 11/04
U.S. Cl. 379—40 18 Claims

1. Security system comprising a signal transmitter (1) with a

first sensor means (2) for conveying status information to a receiver means (3) via a telecommunication channel (4), the signal transmitter being built into telephone subscriber equipment (42) and the telecommunication channel comprising a subscriber line in a telephone network, a second sensor means (5), with a higher sensitivity than the first sensor means, being arranged to be influenced by the same environment as the first sensor means and to transmit alarm information to the receiver



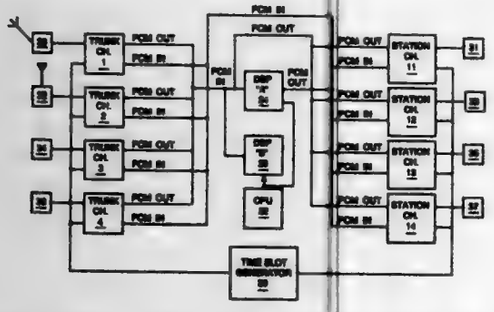
means via the telecommunication channel, time measuring means for opening a time slot of predetermined length for the transmittal of status information and alarm information to the receiver means in response to a signal from said second sensor means, and restoring means (6) operative without any external influence and within said time slot of predetermined length to transmit restoring information regarding the alarm information to the receiver.

5,173,933

INTERFACE BETWEEN MOBILE TELECOMMUNICATION STATIONS AND TRUNKS THAT LINK TO COMMUNICATION CARRIERS

Armin O. Jaba, White Marsh, Va.; Roy A. Hammel, Frederick, Md., and Jon E. Garner, Purcellville, Va., assignors to World Communication Systems, Inc., Newport News, Va.

Filed Sep. 25, 1990, Ser. No. 587,958
Int. Cl.[5] H04M *11/00*
U.S. Cl. 379—58 77 Claims



14. An active mobile interface capable of connecting between a plurality of telecommunication stations and a plurality of trunks that link to communication carriers of various media, wherein the interface, the telecommunication stations, and the trunk being situated upon a mobile environment, wherein a medium is any of various transmission means to accomplish a connection of an outgoing telephone call between a calling party at the telecommunication station and a called party at a remote location and a communication carrier is the specific agent through which the connection is made, the interface comprising:

(a) station channels that connect to the telecommunication stations;

(b) trunk channels that connect to the trunks that link to the communication carriers of various media, wherein one of the trunk channels is adapted to be connected to a trunk that is applied to a communication medium capable of linking to a plurality of carriers of the same medium;

(c) means for interrogating the trunk channels for availability upon the initiation of the outgoing telephone call originating from one of the telecommunication stations, the availability of a particular trunk channel being variably dependent upon location of the mobile environment and the medium to which the trunk channel is connected;

(d) means for determining the communication medium of least cost according to a preselected hierarchy of the media of communication;

(e) means for routing the telephone call from one of the station channels to the available trunk channel linked to the communication carrier having the medium of least cost;

(f) a memory that contains a lookup table of tariff information that relates to the different carriers of the communication medium capable of linking to the plurality of carriers of the same medium, wherein the lookup table contains rates of the different carriers as affected by the geographic region of the telecommunication stations and the destination of the telephone call; and

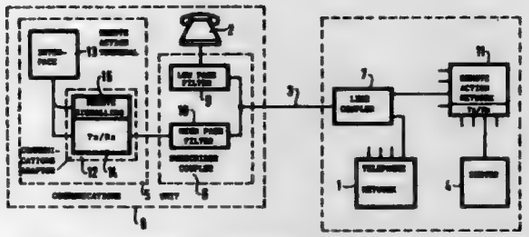
(g) means for selecting the communication carrier of least cost upon routing the telephone call to the trunk channel that is adapted to be connected to the trunk that is applied to the communication medium capable of linking to the plurality of carriers of the same medium.

5,173,934

COMMUNICATIONS ADAPTOR FOR A REMOTE ACTION TERMINAL

Alain Marquet, Lardy, and Jacques Tanguy, Antony, both of France, assignors to Alcatel CIT, Paris, France

Continuation of Ser. No. 514,486, Apr. 25, 1990, abandoned. This application Mar. 3, 1992, Ser. No. 844,886
Claims priority, application France, Apr. 25, 1989, 89 05466
Int. Cl.[5] H04M *11/00*
U.S. Cl. 379—93 4 Claims

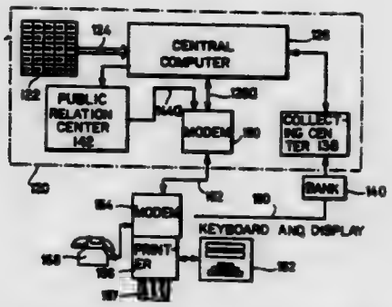


1. A communications adaptor for a remote action terminal connected to a telephone line in parallel with a telephone set to interchange data with a server, via the telephone line, and a remote action network to which the server is connected, the data being interchanged using a frequency band different from that used for telephone set signals, said adaptor and said remote action network both including data transmission means operating by frequency shift-keying between two frequencies, a dialogue taking place between said adaptor and said remote action network by alternative interchange of data, wherein the adaptor includes signalling means for generating a unique signalling on the telephone line which is characteristic of a lack of data reception by the adaptor of data transmitted from the remote action network, for more than a predetermined period of time.

5,173,935
METHOD, SYSTEM AND APPARATUS FOR TELEPRINTING

Luciano Manchi, Castiglioncello, Italy, assignor to Industria Grafica Manchi S.r.l., Livorno, Italy

Filed Mar. 27, 1989, Ser. No. 328,967
Claims priority, application Italy, Mar. 31, 1988, 20040 A/88
Int. Cl.[5] H04M 11/00
U.S. Cl. 379—98 19 Claims



1. In a teleprinting method for periodically transmitting billing data to a user of a meter for measuring service and of allowing the user to control and pay the bill to a supplier of the service at a telephone user, the steps comprising:

collecting service data referred to a service utilized by the user from a user meter associated with a telephone installed at the telephone user to a central processor installed at a supplier location and storing said service data in a memory of said central processor;

processing the service data and a corresponding service rate for the service data stored in the memory of the central processor to obtain a service charge related to a given period of time, including additional charges and taxes;

assembling said service data, service rate and service charge with all other data related to the user and stored in the memory of the central processor and intended to be shown in a bill;

periodically sending through said telephone at the telephone user the assembled data related to the user from the central processor installed at the user location and storing said data in a memory of said remote processor, said assembled data being sent through a communication line;

sending a command from the central processor to the remote processor through said communication line for printing the data stored in said remote processor on a blank bill form available to the user at the supplier location; and

printing the blank bill form supplied by the user to a printing machine, the resulting bill form being the document allowing the user to control the billed data and carry out payment for the service received.

5,173,936
TELEPHONE HANDSET HOLDER ASSEMBLY

Albert Ditzig, Hoffman Estates, and Jerome L. Oldani, Aurora, both of Ill., assignors to The Goeken Group Corporation, Oakbrook Terrace, Ill.

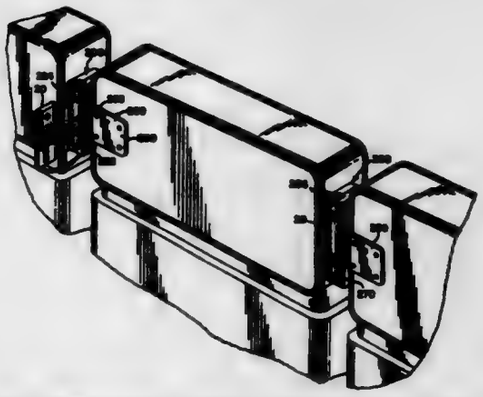
Continuation-in-part of Ser. No. 520,414, May 8, 1990. This application Jul. 27, 1999, Ser. No. 558,625
Int. Cl.[5] H04M 1/00
U.S. Cl. 379—440 18 Claims

1. A telephone handset holder assembly, comprising:

a module having a chamber for receiving a telephone handset; and

a bracket secured to said module for mounting said assembly to a seat;

said module including a mounting plate in the absence of a face plate, said mounting plate having means for releasably engaging said bracket;

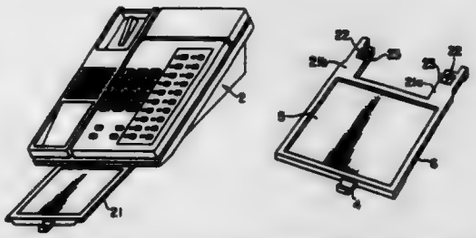


said module having sidewalls and said mounting plate is attachable to either sidewall.

5,173,937
DEVICE FOR RECEIVING MEMORANDUM BOARD FOR TELEPHONE

Akira Sugiyama, Hino, Japan, assignor to Kabushiki Kaisha Toshiba, Kawasaki, Japan

Filed Mar. 7, 1991, Ser. No. 666,141
Claims priority, application Japan, Mar. 9, 1990, 2-23874[U]
Int. Cl.[5] H04M 1/00
U.S. Cl. 379—441 4 Claims



1. In a device for receiving a memorandum board for a telephone wherein said memorandum board includes a handle in the form of a projection projecting therefrom at the foremost end thereof and is slidably displaced in the forward/rearward direction along a pair of guide grooves formed on a bottom plate of the telephone, the improvement comprising:

a pair of engagement holes formed on the memorandum board in the vicinity of the rear end of the memorandum board,

a pair of engagement projections projecting from the memorandum board in the vicinity of the rear end of the memorandum board, said engagement projections being located sideward of said engagement holes,

a pair of first engagement cavities formed on the bottom plate of the telephone so as to allow said engagement projections on the memorandum board to be brought into engagement with said first engagement cavities thereby to hold the memorandum board in the operative state wherein the membrandum board is pulled in the forward direction with a user's fingers,

a pair of second engagement cavities formed on the bottom plate of the telephone so as to allow said engagement projections on the memorandum board to be brought into engagement with said second engagement cavities thereby to hold the memorandum board in the intermediate state wherein the memorandum board is intermediately received in the region below the bottom plate of the telephone while the handle is still exposed to the outside, and

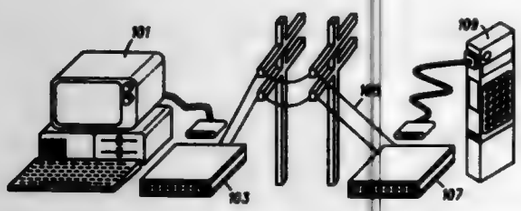
a pair of stoppers projecting on the bottom plate of the telephone so as to allow said engagement holes on the memorandum board to be brought into engagement with said stoppers in the inoperative state wherein the whole memorandum board, inclusive of the handle, is fully received in the region below the bottom plate of the telephone.

5,173,938

KEY MANAGEMENT SYSTEM

Kurt W. Steinbrenner, Bartlett, and Michael W. Bright, Arlington Heights, both of Ill., assignors to Motorola, Inc., Schaumburg, Ill.

Continuation of Ser. No. 589,138, Sep. 27, 1990, Pat. No. 5,093,860. This application Sep. 3, 1991, Ser. No. 753,454
Int. Cl.[5] H04L *9/00*
U.S. Cl. 380—21 12 Claims



1. A key management controller for a key management system employing a keyloader for use with at least one external communication device, comprising:

means for receiving a call for access from the keyloader;

means coupled to said means for receiving a call, for receiving on a communication channel a key data request from the keyloader; and

means, coupled to said means for receiving on a communication channel, for providing said key data to the keyloader via said communication channel, and as a result the keyloader subsequently transfers said key data to an external communication device.

5,173,939

ACCESS CONTROL SUBSYSTEM AND METHOD FOR DISTRIBUTED COMPUTER SYSTEM USING COMPOUND PRINCIPALS

Martin Abadi, Palo Alto; Michael Burrows, and Edward P. Wobber, both of Menlo Park, all of Calif., assignors to Digital Equipment Corporation, Maynard, Mass.

Continuation-in-part of Ser. No. 589,923, Sep. 28, 1990. This application Oct. 28, 1991, Ser. No. 783,361
Int. Cl.[5] H04L *9/32*
U.S. Cl. 380—25 14 Claims

1. A distributed computer system, comprising:

a multiplicity of interconnected computers; wherein principals working on said multiplicity of computers include simple principals and compound principals, each compound principal being selected from the set consisting essentially of: (A) qualified principals, each qualified principle comprising any one of said simple principals whose object access authority is qualified by at least one role adopted by that simple principal; (B) any first one of said principals whose object access authority is qualified by delegation of said first principal's object access authority to any designated second one of said principals; and (C) conjunctions of said simple, qualified and compound principals; and

object access control apparatus, said object access control apparatus comprising:

membership means for storing a list of assumptions, said list of assumptions including (A) a first set of assumptions, each assumption in said first set defining relative strengths of at least two specified ones of said principals for purposes of object access authority, and (B) a second set of assumptions, each assumption in said second set defining relative strengths of roles that can be adopted by ones of said principals for purposes of qualifying object access authority of said principals;

a multiplicity of objects, each stored in one of said multiplicity of interconnected computers and having an associated access control list; each object's access control list having a list of entries, wherein each entry represents one of said simple principals or compound principals that are authorized to access said object; and

a plurality of reference monitors, each in a trusted computing base within a different one of said multiplicity of interconnected computers, wherein each reference monitor receives access requests transmitted by ones of said principals working on any of the computers in said distributed computer system, each access request specifying one of said multiplicity of objects for which access is requested and a request principal, said request principal comprising the principal that transmitted said access request;

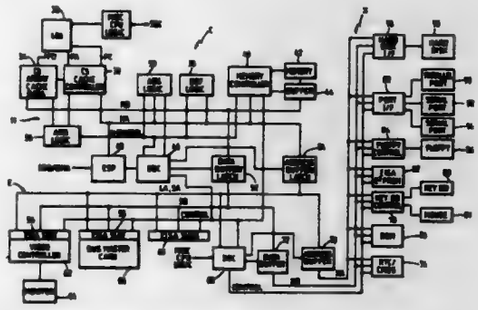
each reference monitor including access checking means for (A) comparing said request principal with each entry in the list of entries in said specified object's access control list, (B) retrieving from said membership means information concerning relative strengths of said request principal and the principal represented by each said entry and relative strengths of roles adopted by said request principal and roles adopted by the principal represented by each said entry, and (C) granting access to said specified object by said request principal only if said request principal is at least as strong as at least one of said entries in the list of entries in said specified object's access control list.

5,173,940

KEYBOARD ACTIVATED SCREEN BLANKING

Kurt C. Lantz, Spring, and Randall L. Hess, Houston, both of Tex., assignors to Compaq Computer Corporation, Houston, Tex.

Filed Jan. 21, 1991, Ser. No. 719,199
Int. Cl.[5] H04K *1/00*
U.S. Cl. 380—25 13 Claims



1. A computer system, comprising:

a bus for transferring information;

a microprocessor coupled to said bus for receiving and transmitting information and controlling various operations of the computer system;

a monitor for displaying video information;

a video controller coupled to said bus and said monitor for providing information received from said bus to said monitor, said video controller including means responsive to a signal for ceasing providing information to said monitor;

a keyboard for receiving data entry and producing signals representative of key operations;

keyboard interface means coupled to said bus, said video controller and said keyboard for providing said key operations to said microprocessor over said bus and providing a signal to said means for ceasing providing information, said keyboard interface means including:

means for storing a key operation sequence for entering a monitor blanking mode and a key sequence for exiting monitor blanking mode;

means for scanning the key operations sequence to determine if said monitor blanking mode entry sequence has been performed;

means coupled to said video controller and to said monitoring blanking mode entry sequence scanning means for entering said monitor blanking mode and signalling said video controller to cease providing information to said monitor after determining performance of said monitor blanking mode entry sequence;

means for scanning the key operation sequence after entry into monitor blanking mode for entry of key operation sequence matching said monitor blanking mode exit sequence; and

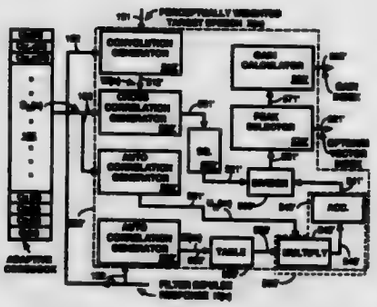
means coupled to said video controller and to said monitor blanking mode exit sequence scanning means for exiting said monitor blanking mode after said monitor blanking exit key sequence has been determined and resuming, providing of information to said monitor.

5,173,941

REDUCED CODEBOOK SEARCH ARRANGEMENT FOR CELP VOCODERS

William C. Yip, and David L. Barron, both of Scottsdale, Ariz., assignors to Motorola, Inc., Schaumburg, Ill.

Filed May 31, 1991, Ser. No. 708,609
Int. Cl.[5] G10L 5/00
U.S. Cl. 381—36 6 Claims



1. A method for providing CELP coding for a frame of digitized input speech based on use of a codebook containing K vectors each having N entries, comprising:

autocorrelating the codebook vectors for a first P of N entries ($P << N$) to determine first autocorrelation values therefore;

evaluating the K codebook vectors by producing synthetic speech using the K codebook vectors and the first autocorrelation values and comparing the result to the input speech;

determining which S of K codebook vectors ($S << K$) provide synthetic speech having less error compared to the input speech than the $K-S$ remaining vectors evaluated;

autocorrelating the codebook vectors for those S of K vectors for R entries ($P < R \leq N$) in each codebook vector to provide second autocorrelation values therefore;

re-evaluating the S of K vectors using the second autocorrelation values to identify which of the S codebook vectors provides the least error compared to the input speech; and

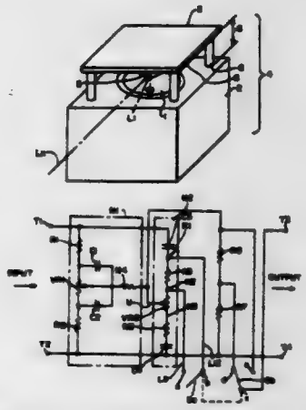
forming the CELP code for the frame of speech using the identity of the codebook vector providing the least error.

5,173,942

AUDIO SYSTEM OPERABLE IN DIRECTIONAL AND NON-DIRECTIONAL MODES

Izumu Hirose, Hiroshima, Japan, assignor to Sharp Kabushiki Kaisha, Osaka, Japan

Continuation of Ser. No. 438,921, Nov. 1, 1989, abandoned, which is a continuation of Ser. No. 383,020, Jan. 27, 1989, abandoned, which is a continuation of Ser. No. 94,512, Sep. 9, 1987, abandoned. This application Oct. 24, 1990, Ser. No. 604,340
Claims priority, application Japan, Sep. 13, 1986, 61-216219
Int. Cl.[5] H04R 1/02, 25/00
U.S. Cl. 381—89 10 Claims



1. An audio system to which sound signal is inputted and which outputs sound according to said sound signal, comprising a speaker unit, an amplifier circuit, and a compensating circuit,

said speaker unit comprising:

a housing having a front surface provided with an opening, a first surface and a second surface such that said housing can be put on a floor with said first surface facing downward while said front surface facing upward and that said housing can be put on said floor with said second surface facing downward while said front surface facing horizontally;

a speaker contained in said housing and disposed at said opening; and

a diffuser comprising a base plate having a convex reflector surface and means for detachably attaching said base plate to said housing, said base plate being positioned parallel to said front surface with said convex reflector surface protruding toward said speaker when said base plate is attached to said housing,

said amplifier circuit receiving said sound signal through said compensating circuit and driving said speaker according to said received sound signal,

said compensating circuit including switch means and first and second resister networks which are adapted to compensate for low and high frequencies of said sound signal respectively, said switch means being adapted to establish various characteristic curves for said sound signal by shorting out various resisters in said first and second resister networks so as to provide greater degrees of compensation for said sound signal,

wherein said housing is put on said floor with said front

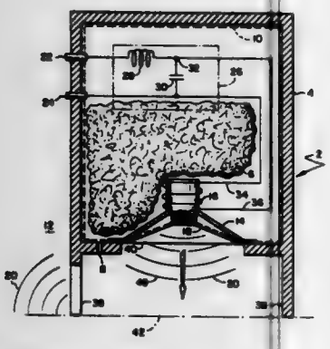
surface facing upward with said diffuser attached, while said housing is put on said floor with said front surface facing horizontally without said diffuser.

5,173,943

COMPACT SUBWOOFER WITH EXCEPTIONAL LOW FREQUENCY RESPONSE

Michael J. Dzurko, La Crosse, Wis., assignor to Audio Concepts, Inc., La Crosse, Wis.

Filed Dec. 20, 1991, Ser. No. 811,265
Int. Cl.[5] H03G 5/00
U.S. Cl. 381—98 14 Claims



1. A speaker comprising:
a first input node;
a second input node..
a third node;
an inductor coupled to said first node and said third node;
a capacitor coupled to said second input node and said third node; and
a driver connected to an enclosure and coupled to said second input node and said third node, said inductor having a millihenry inductance value greater than $R/(0.042 V^2-0.35 V+0.7)$ where R is the resistance of the driver in ohms and V is the internal volume of the enclosure in cubic feet.

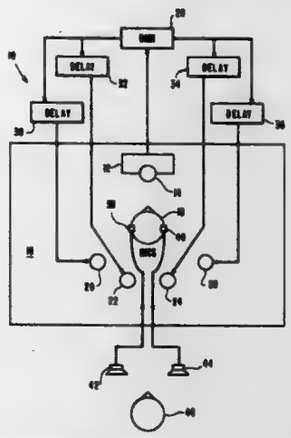
5,173,944

HEAD RELATED TRANSFER FUNCTION PSEUDO-STEREOPHONY

Durand R. Begault, San Francisco, Calif., assignor to The United States of America as represented by the Administrator of the National Aeronautics and Space Administration, Washington, D.C.

Filed Jan. 29, 1992, Ser. No. 826,749
Int. Cl.[5] H04R 5/00
U.S. Cl. 381—17 12 Claims

1. An apparatus for producing pseudo-stereophonic sound from a monaural signal comprising:
a monaural source having a first speaker disposed in an anechoic room and having a sound output generated by the monaural signal;
a second, third, fourth and fifth speaker disposed in the anechoic room substantially symmetrically about a listener having two ears;
signal processing means for receiving the monaural signal from the source and outputting processed signals to each of the second, third, fourth and fifth speakers, each speaker producing a sound output corresponding to the received processed signal; and
a pair of microphones, one disposed in each ear of the listener for receiving the sound outputs of the first, second,



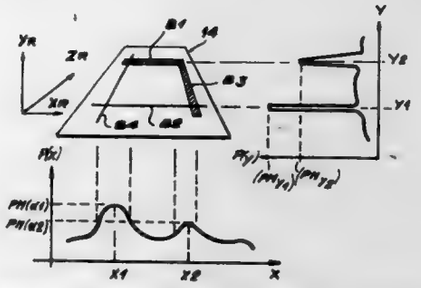
third, fourth and fifth speakers and producing two differentiated audio channels.

5,173,945

PROCESS AND APPARATUS FOR ESTIMATING THE MOVEMENT OF A MOVING OBJECT

Bernard Pieters, Oinville; Patrice Denian, Verneuil sur Seine; Jean-Pierre Merle, Orsay; Francis Devos, Orsay Cedex; Christophe Coquelet, L'Hay-les-Roses, and Patrick Garda, Thiais, all of France, assignors to Aerospatiale Societe Nationale Industrielle, France

Filed Dec. 28, 1990, Ser. No. 635,857
Claims priority, application France, Dec. 28, 1989, 89 17326
Int. Cl.[5] G06K 9/00
U.S. Cl. 382—1 16 Claims



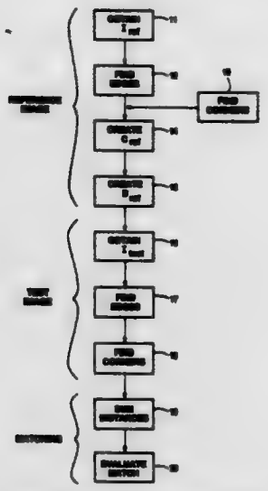
1. Process for estimating the movement of a moving object relative to a coordinate system (XR, YR, ZR) linked with a reference object characterized in that a symbol is formed on the moving object having a rectilinear contour with at least two parallel straight lines and comprising periodically acquiring an image with the aid of a camera integral with the reference object and for each acquisition projecting the image acquired onto at least two axes X and Y forming a projection reference of known position and orientation with respect to the coordinate system (XR, YR, ZR) and determining the maxima of each of these projections, providing a known relative rotation movement between the symbol and the projection of the image of the mark at least between each acquisition, deducing from a succession of maxima from projections the orientation and position of the symbol relative to the coordinate system (XR, YR, ZR) and estimating the movement of the moving object relative to the coordinate system (XR, YR, ZR) from a succession of orientations and positions of the symbol.

5,173,946

CORNER-BASED IMAGE MATCHING

Kashipati G. Rao, Dallas, Tex., assignor to Texas Instruments Incorporated, Dallas, Tex.

Filed May 31, 1991, Ser. No. 708,592
Int. Cl.[5] G06K 9/46
U.S. Cl. 382—22 17 Claims



1. A method of matching a test image to a reference image, comprising the steps of:

determining the edge boundaries of a reference image;

determining corners of said edge boundaries of said reference image;

calculating a distance array, representing distances of each array location to the nearest of said corners;

determining the edge boundaries of a test image;

determining corners of said edge boundaries of said test image;

using said distance array to determine the test distance of each corner of said test image from a corner of said reference image; and

evaluating said test distances to determine the degree of matching between said reference image and said test image.

5,173,947

CONFORMAL IMAGE PROCESSING APPARATUS AND METHOD

Alhad M. Chande, Columbia, and Charles K. Snell, Baltimore, both of Md., assignors to Martin Marietta Corporation, Bethesda, Md.

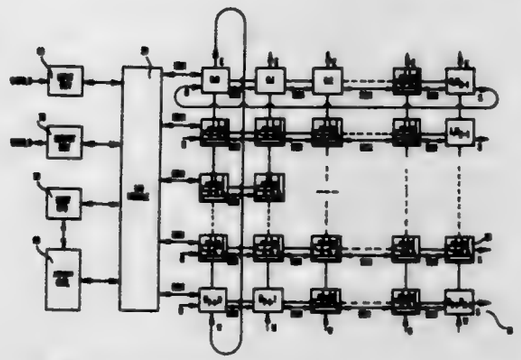
Filed Aug. 1, 1989, Ser. No. 387,954
Int. Cl.[5] G06K 9/36, 9/56; G05B 15/00, 19/18
U.S. Cl. 382—41 39 Claims

36. A method for gathering and manipulating data relating to a position and configuration of an object in a three-dimensional space extending a characteristic number N_x of voxels in an x-dimension and a characteristic number N_y of voxels in a y-dimension, comprising the steps of:

sensing portions of said object;

generating an indication for the voxel at each x,y,z whether said portion occupies said voxel;

storing said indication in a rectangular N_x by N_y array of processing cells each uniquely associated with a respective pair of coordinates x,y and having a memory capable of storing an indication of whether said portion occupies a voxel having coordinates x,y,z at a zth address in said memory, at said zth address of said memory of said cell associated with said coordinate pair x,y; and



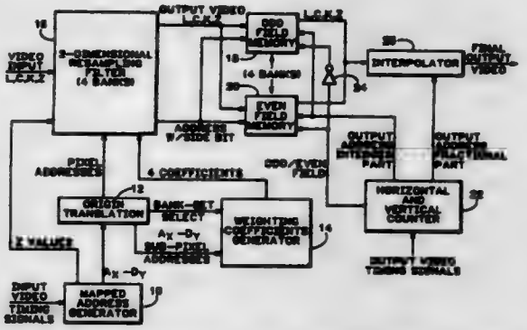
controlling further data storage in and between said cells in such a manner as to correspond to operations on said object in said space.

5,173,948

VIDEO IMAGE MAPPING SYSTEM

Raymond C. Blackham, Penn Valley, and Frank S. Lawrence, Grass Valley, both of Calif., assignors to The Grass Valley Group, Inc., Nevada City, Calif.

Filed Mar. 29, 1991, Ser. No. 677,548
Int. Cl.[5] G06K 9/32
U.S. Cl. 382—44 20 Claims



1. A method for mapping a video image in a first two-dimensional plane into a video image in a second two-dimensional plane according to an arbitrary mapping function, the method comprising the steps of:

mapping addresses of the video image in the first two-dimensional plane into the second two-dimensional plane to produce quadrilateral addresses;

translating an origin to produce sub-pixel addresses, pixel addresses and bank-set selection signals from the quadrilateral addresses;

generating weighting coefficients indicative of an area of a quadrilateral that is within each of a plurality of banks, the weighting coefficients being generated from the bank selection signals and the sub-pixel addresses;

using the generated coefficients and the pixel addresses to produce video data and video addresses in the second two-dimensional plane; and

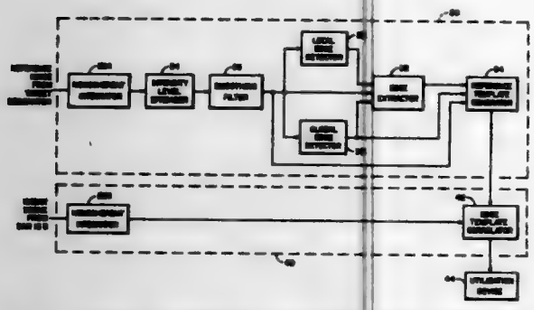
organizing the video data and video addresses in the second two-dimensional plane to produce the video image in the second two-dimensional plane.

5,173,949

CONFIRMED BOUNDARY PATTERN MATCHING

Theodore J. Peregrim, Bedford; Stephen L. Richter, Harvard, and Albert H. Long, Framingham, all of Mass., assignors to Raytheon Company, Lexington, Mass.

Filed Aug. 29, 1988, Ser. No. 237,933
Int. Cl.[5] G06K 9/20
U.S. Cl. 382—48 2 Claims



1. In a system for aligning two images of the same scene, each of such images comprising an array of pixels, a method of forming a template of a portion of the first image for comparison to the second image, said method comprising the steps of:

(a) forming a first map from a portion of the first image, the first map comprising an array of pixels, each pixel in the first map having a value indicating whether the corresponding pixel in the first image represents the edge of an object in the range; and

(b) assigning a first value to each pixel in a template map corresponding to pixels on the first map having values indicating an edge and corresponding to pixels in the image having values above a predetermined threshold, and assigning a second value to each pixel in the template corresponding to pixels in the first map having values indicating an edge and corresponding to pixels in the image having values below a predetermined threshold; and

(c) computing a correlation threshold according to the formula:

$$CR\ (\ln CR)/(CR-1)$$

where CR represents the ratio of the average value of the pixels in the first image corresponding to pixels in the template map with the first value to the average value of the pixels in the first image corresponding to pixels in the template map with the second value.

5,173,950

COLOR IMAGE TRANSFERRING METHOD AND APPARATUS

Tatsuari Sato, Tsuchiura; Yukio Yamamoto, Ibaraki, and Keiji Kunimi, Katsuta, all of Japan, assignors to Hitachi, Ltd. and Hitachi Koki Co., Ltd., both of Tokyo, Japan

Filed May 6, 1991, Ser. No. 696,019
Claims priority, application Japan, May 11, 1990, 2-119047
Int. Cl.[5] G06K 9/40
U.S. Cl. 382—54 14 Claims

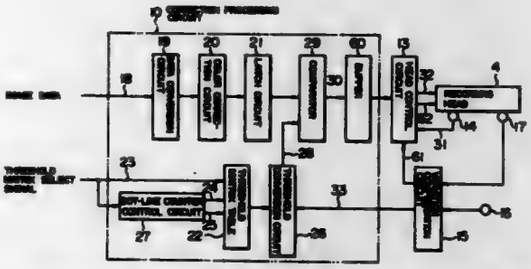
1. A color image transferring method using a threshold matrix table in which threshold matrix data for defining the tone of color image data to be transferred on a recording paper are arranged two-dimensionally corresponding to dots constituting said image data, said dots are compared with the threshold values, and on the basis of the comparison result, the image data with the tone adjusted are transferred on the recording paper, comprising the steps of:

selecting threshold matrix data corresponding to the dots constituting the image data having the tone to be transferred from said threshold matrix data table;

selecting first threshold conversion curve previously defined from a threshold conversion circuit corresponding to the tone of said selected threshold matrix data;

correcting said selected first threshold conversion curve using a second threshold conversion curve selected from second threshold conversion curves previously defined in said threshold conversion circuit on the basis of a mechanical and electrical variations in a color image transferring apparatus;

converting said threshold matrix data selected by said



threshold conversion circuit into threshold data on the basis of said selected second threshold conversion curve;

comparing the threshold data with dots corresponding to single line of said image data thereby to produce a binary-digitized image signal with "1" or "0" according to as said single line of dots is larger or smaller than said threshold data; and

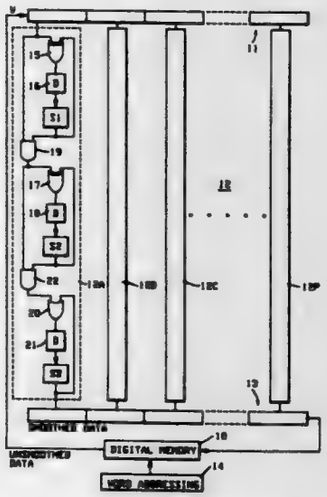
supplying the binary-digitized image signal produced to a transferring head to be transferred on said recording paper.

5,173,951

WORD ORIENTED IMAGE SMOOTHING APPARATUS AND METHOD

Donald H. McMahon, Gasevoort, N.Y., assignor to Unisys Corporation, Blue Bell, Pa.

Filed Oct. 10, 1991, Ser. No. 774,484
Int. Cl.[5] G06K 9/44
U.S. Cl. 382—54 9 Claims



1. Apparatus for smoothing a two-dimensional image represented by a matrix of pixels arranged in a plurality of adjacent scan lines, each said pixel having a predetermined neighborhood of adjacent pixels defining adjacent neighboring pixels, said matrix of pixels being represented by a sequence of digi-

tally stored words having N bits each, each said bit representing a corresponding pixel of said matrix, comprising

register means having N bit positions for holding an N-bit word,

N counter means coupled to said N bit positions of said register means, respectively, for accumulating the number of ONEs existing in said N bit positions of said register means, respectively,

each said counter means comprising a plurality of counter stages including a most significant stage, said N counter means thereby including most significant stages, respectively,

each said counter means being constructed and arranged so that said most significant stage thereof goes to ONE when said counter means has accumulated a predetermined number of ONEs and remains at ONE irrespective of further accumulation of ONEs, and

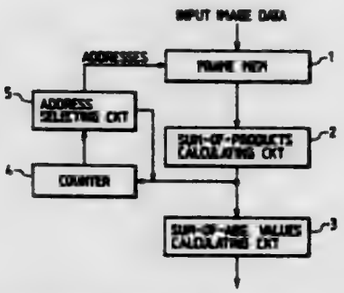
control means operative to load a word under examination into said register means, said word under examination being N pixels under examination, said control means being further operative to load further words into said register means representing N pixels adjacent said N pixels under examination on scan lines adjacent said N pixels under examination, said control means being further operative to shift said word under examination and said further words, said control means being operative such that said word under examination and said further words are sequentially loaded into and shifted in said register means one word at a time so that ONEs representing said N pixels under examination and said adjacent neighboring pixels thereof are simultaneously accumulated in said N counter means, respectively, with said most significant stages of said N counter means containing a smoothed word corresponding to said word under examination.

5,173,952

IMAGE FILTERING SYSTEM PERFORMING TRANSFORM CODING OF IMAGE DATA OTHER THAN BOUNDARY PICTURE ELEMENTS OF ADJOINING BLOCKS

Takayuki Sugahara, Yokosuka, and Ichiro Ando, Yokohama, both of Japan, assignors to Victor Company of Japan, Ltd., Yokohama, Japan

Filed Mar. 20, 1991, Ser. No. 672,242
Claims priority, application Japan, Mar. 20, 1990, 2-72926
Int. Cl.[5] G06K 9/40
U.S. Cl. 382—54 2 Claims



1. An image filtering system comprising:

storage means for storing image data representing an entire input image therein, the image data being partitioned into blocks for an orthogonal transform, each of the blocks being composed of a predetermined number of picture elements;

address selecting means for selecting addresses of said storage means, from which image data corresponding to respective object regions and stored at the selected addresses are read, each of said object regions being a predetermined region of a frame; and

sum-of-products calculating means for multiplying each of the image data of picture elements read out of said storage means by a corresponding coefficient of an operator, which is comprised of a predetermined number of coefficients, for adding up the thus obtained products for each of the object regions and for outputting a sum signal representing a sum of the products for each of the object regions,

wherein said address selecting means selects the addresses such that a storage area of said storage means corresponding to each of the object regions does not spread over adjoining ones of the blocks, and

wherein said address selecting means comprises:

counter means for receiving the sum signals from said sum-of-products calculating means, for increasing a count by 1 every reception of the sum signal, for storing the increased count therein and for outputting a shift signal when the count is increased by 1; and

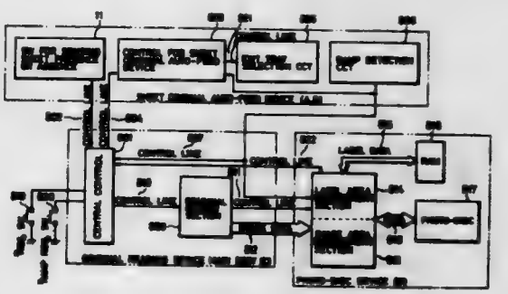
address shifting means for receiving the shift signal from said counter means, for shifting a start address, from which a reading of image data is started, by a predetermined amount in response to the shift signal, for generating addresses of picture elements corresponding to an object region to next be accessed unless a storage area of said storage means corresponding to the object region include boundary picture elements of both of the adjoining blocks, and for issuing to said counter means an incrementing signal for increasing the count stored in said counter means without generation of addresses if the storage area of said storage means corresponding to the object region includes the boundary picture elements of both of the adjoining blocks, said counter means increasing the count by 1 in response to the incrementing signal.

5,173,953

IMAGE FILE SYSTEM CAPABLE OF INSERTING IMAGES INTO A SEQUENCE OF STORED IMAGES

Masafumi Watuya, and Hiroaki Ishii, both of Tokyo, Japan, assignors to Canon Kabushiki Kaisha, Tokyo, Japan

Division of Ser. No. 503,125, Apr. 2, 1990, Pat. No. 5,003,627, which is a continuation of Ser. No. 196,787, May 18, 1988, abandoned, which is a continuation of Ser. No. 772,163, Sep. 3, 1985, abandoned. This application Dec. 11, 1990, Ser. No. 625,974
Claims priority, application Japan, Sep. 7, 1984, 59-186490; Sep. 7, 1984, 59-186491; Sep. 18, 1984, 59-193874
Int. Cl.[5] G06K 9/03
U.S. Cl. 382—58 5 Claims



1. An image filing apparatus comprising:

an input unit for entering images;

a storage unit for storing in a storage medium a file image comprising a plurality of pages of images entered from said input unit;

management means for managing a page sequence of individual images of the file image stored in the storage medium so that the file image can be reproduced in a predetermined page sequence determined in accordance with the order in which the individual images of the file image have been stored in the storage medium; and

adding means for adding an image newly entered from said input unit to the file image already stored in the storage medium,

wherein, when a new image is added, said management means manages the page sequence so that a new page sequence for reproduction of the individual images of the file image is different from said predetermined page sequence.

5,173,954

SPATIAL LIGHT MODULATION DEVICE AND IMAGE RECONSTRUCTING APPARATUS USING THE SAME

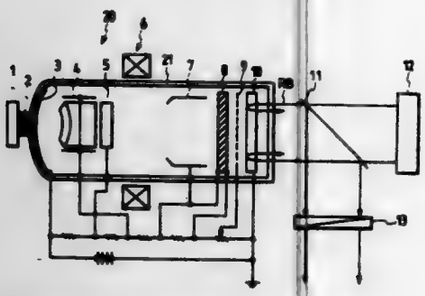
Makoto Kato, and Yoshihiro Takiguchi, both of Shizuoka, Japan, assignors to Hamamatsu Photonics Kabushiki Kaisha, Shizuoka, Japan

Continuation of Ser. No. 295,336, Jan. 10, 1989, abandoned. This application Dec. 23, 1991, Ser. No. 813,045

Claims priority, application Japan, Jan. 14, 1988, 63-5748

Int. Cl.[5] G06K 9/20

U.S. Cl. 382—65 8 Claims



1. A spatial light modulation device, comprising:

means for supplying a one-dimensional photoelectron image;

conversion means for converting said one-dimensional photoelectron image into a two-dimensional electron image, said conversion means including a cylindrical electron lens system for expanding each point of said one-dimensional photoelectron image along an axis transverse to the one dimension;

rotating means for rotating said two-dimensional electron image;

storing means for storing electron images;

means for subjecting a rotated two-dimensional electron image and an electron image stored in the storing means to one of addition and subtraction; and

means for updating, in the storing means, the electron image that has been subjected to said one of addition and subtraction.

5,173,955

MAGNETOOPTIC DEVICE AND ITS DRIVING METHOD

Masanichi Yamanishi, Hiroshima, and Hitoshi Oda, Sagamihara, both of Japan, assignors to Canon Kabushiki Kaisha, Tokyo, Japan

Continuation-in-part of Ser. No. 519,178, May 4, 1990, Pat. No. 5,101,469. This application Feb. 20, 1991, Ser. No. 658,328

Claims priority, application Japan, May 8, 1989, 1-113674; Feb. 20, 1990, 2-39265

Int. Cl.[5] G02B 6/10

U.S. Cl. 385—6 42 Claims

33. An optical isolator comprising:

a first polarizer to transmit light which is polarized in a predetermined direction;

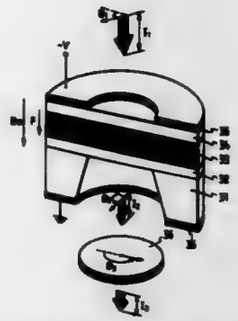
a substrate;

a first clad layer having a first polarity formed on the substrate;

a waveguide layer which is formed on the first clad layer and has a quantum well structure into which light which is transmitted in the first polarizer enters, in which the waveguide layer is formed by alternately laminating a well layer and a barrier layer and at least the barrier layer in said layers contains magnetic ions and the waveguide layer propagates the incident light and rotates a polarizing direction of the incident light which it emits;

a second clad layer which is formed on the waveguide layer and has a polarity opposite to the first polarity;

electrodes to apply an electric field to the waveguide layer, in which when the electric field is applied to the wave-



guide layer, a degree of leakage of a wave function of a carrier in the well layer into the barrier layer changes and an effective magnetic field which a carrier spin feels changes by an exchange interaction between the carrier spin and a magnetic moment associated with the magnetic ions, so that a rotation angle in the polarizing direction of the emission light changes; and

a second polarizer to transmit the light which is emitted from the waveguide layer.

5,173,956

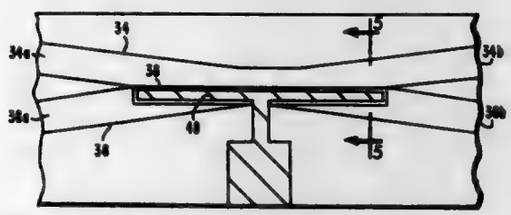
THERMALLY DRIVEN OPTICAL SWITCH METHOD AND APPARATUS

Robert R. Hayes, Calabasas, Calif., assignor to Hughes Aircraft Company, Los Angeles, Calif.

Filed Feb. 1, 1991, Ser. No. 649,517

Int. Cl.[5] G02B 6/26

U.S. Cl. 385—16 27 Claims



19. A thermally controlled optical switch, comprising:

a pair of waveguides formed in semiconductor material an including respective cores and claddings, at least a portion of the claddings for each waveguide comprising an interguide region that is common to both waveguides, the material for said cores and interguide region being selected and said waveguides being configured with respect to each other to enable optical radiation transmitted along one of said cores to be switched between said waveguides depending upon the refractive index of said interguide region, and

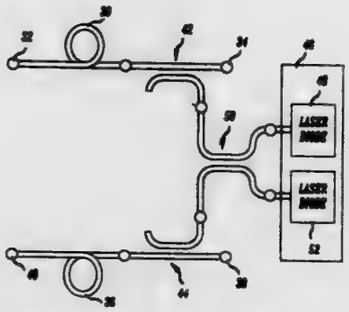
diode means for controllably directing a current through a portion of said waveguides to heat said portion and thereby alter the refractive index of said portion by an amount sufficient to effect optical switching between said waveguides.

5,173,957

PUMP REDUNDANCY FOR OPTICAL AMPLIFIERS

Neal S. Bergano, Lincroft; Richard F. Druckenmiller, Freehold; Franklin W. Kerfoot, III, Red Bank, and Patrick R. Trischitta, Holmdel, all of N.J., assignors to AT&T Bell Laboratories, Murray Hill, N.J.

Filed Sep. 12, 1991, Ser. No. 758,665
Int. Cl.[5] G02B 6/00, 6/36
U.S. Cl. 385—24 7 Claims



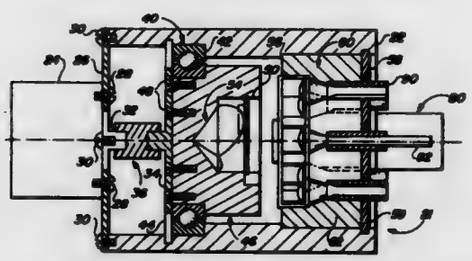
1. Optical fiber amplifiers having pump redundancy comprising a first doped optical fiber,
an input port adapted to couple optical signals to said first doped optical fiber,
an output port coupled to receive the signal amplified by said first doped optical fiber,
a first directional coupler adapted to couple pump power to said first doped optical fiber,
a second doped optical fiber,
an input port adapted to couple optical signals to said second doped optical fiber,
an output port coupled to receive the signal amplified by said second doped optical fiber,
a second directional coupler adapted to couple pump power to said second doped optical fiber,
a laser diode pump source, and
coupler means interposed between said laser diode pump source and said first and second directional couplers to couple pump power from said laser diode pump source to said first and second doped optical fibers simultaneously.

5,173,958

BEAM DISTRIBUTOR FOR LASER-TO-OPTICAL FIBER APPLICATION

Mark F. Folsom, Carmel, and Michael C. Todd, Hollister, both of Calif., assignors to Whittaker Ordnance, Inc., Hollister, Calif.

Filed Jan. 17, 1992, Ser. No. 822,108
Int. Cl.[5] G02B 6/34
U.S. Cl. 385—36 18 Claims



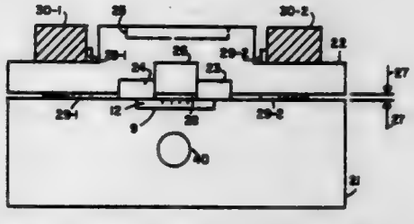
1. Beam directing apparatus for sequentially coupling a reflected beam to a plurality of circumferentially distributed optical fibers comprising:
means for directing an incident light beam along an incident beam axis;
a retroreflector prism having a central axis, a plurality of faces arranged to form a corner cube, and a transverse planar face opposing said corner cube;
means including a prism housing for mounting said prism with its central axis parallel to but laterally displaced from said incident beam axis and with the transverse planar face directed to receive said incident beam;
a plurality of spatially separate optical fiber means mounted in a circumferential array centered on said incident beam axis, said optical fiber means extending parallel to said central axis in corresponding positions to receive beams reflected from said prism;
means for rotating said housing to revolve the prism about the incident beam axis in order to direct light beams reflected from said prism to said fiber optic means in sequence; and
means associated individually with each of said optical fiber means for coupling a reflected beam with a corresponding one of said optical fiber means as said housing rotates with said prism mounted therein.

5,173,959

METHOD AND APPARATUS FOR ASSEMBLING A FIBER ARRAY

John A. Cambriello, Wakefield, Mass., assignor to GTE Laboratories Incorporated, Waltham, Mass.

Filed Sep. 13, 1991, Ser. No. 760,049
Int. Cl.[5] G02B 6/26; G01B 11/00; B65H 23/18
U.S. Cl. 385—89 13 Claims



1. A method of placing fibers into respective fiber-receiving channels of a substrate, comprising the steps of:
introducing a tip of each fiber into an exposed front space of said respective channel; and
passively drawing said fibers into said respective channels with a vacuum action.

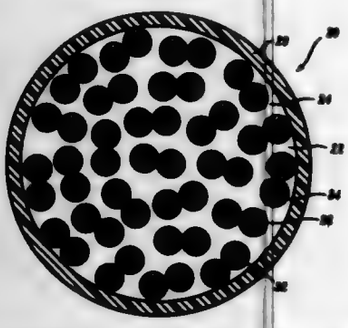
5. An apparatus for positioning fibers in respective fiber-receiving channels of a substrate wherein each fiber contacts said respective channel at fiber contact points, comprising:
means for forming a contact surface over each fiber-receiving channel which contacts a fiber resting in said channel at a desired number of surface contact points;
means for introducing a tip of each fiber into a front space of said respective channel; and
means for developing a vacuum action within said channels whereby each fiber is controllably drawn into said respective channel while being confined to said respective channel by said surface contact points and said fiber contact points.

5,173,960

CABLE HAVING SUPERIOR RESISTANCE TO FLAME SPREAD AND SMOKE EVOLUTION

Paul R. Dickinson, Lawrenceville, GA., assignor to AT&T Bell Laboratories, Murray Hill, N.J.

Filed Mar. 6, 1992, Ser. No. 847,547
Int. Cl.[5] G02B 6/44
U.S. Cl. 385—100 23 Claims



1. A fire retardant communications cable, said cable comprising

a core which comprises at least one transmission media; and

fire retardant means which includes a material which comprises a mixture of a first inorganic oxide constituent which is characterized by melting when exposed to temperatures of at least about 350° C. and inorganic oxide constituent which begins to crystallize at about 650° C. and an organic base resin, said fire retardant means being effective when said cable is exposed to temperatures in the range of about 350° C. to 1000° C. to form a crusty layer which insulates said core from heat energy and minimizes the evolution of combustible gases and smoke.

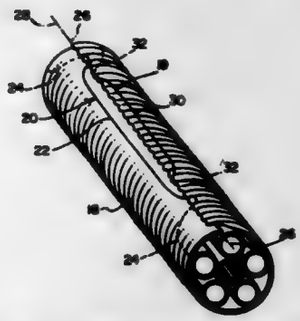
5,173,961

TELECOMMUNICATIONS CABLE WITH RIPCORD REMOVAL FOR METAL SHEATH

David W. Chiasson, Saskatoon, Canada, assignor to Northern Telecom Limited, Montreal, Canada

Filed Dec. 12, 1991, Ser. No. 808,248
Int. Cl.[5] G02B 6/44
U.S. Cl. 385—113 6 Claims

1. A telecommunications cable comprising a core which includes elongate transmission elements, a metal sheath extending around the core, the sheath having overlapped edge regions extending longitudinally along the cable, an elastomeric jacket surrounding the sheath, and at least one ripcord, the ripcord extending longitudinally along the cable and alternating between lengths of the ripcord which are disposed radially within the sheath and lengths of the ripcord disposed radially outside the sheath, the ripcord extending between the overlapped edge regions as it alternates between positions inside and outside the sheath.

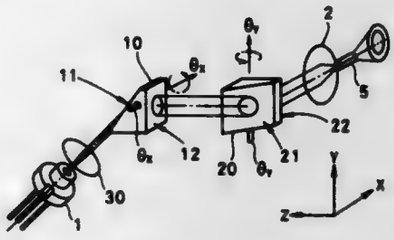


5,173,962

OPTICAL WAVELENGTH CONVERSION DEVICE WITH HIGH ALIGNMENT ACCURACY

Sota Okamoto, and Kiyofumi Chikuma, both of Tsurugashima, Japan, assignors to Pioneer Electronic Corporation, Tokyo, Japan

Filed Nov. 12, 1991, Ser. No. 790,526
Claims priority, application Japan, Apr. 18, 1991, 3-86777
Int. Cl.[5] G02B 6/02, 6/16
U.S. Cl. 385—122 7 Claims



1. An optical wavelength conversion device, comprising:

a light source for emitting a fundamental wave,

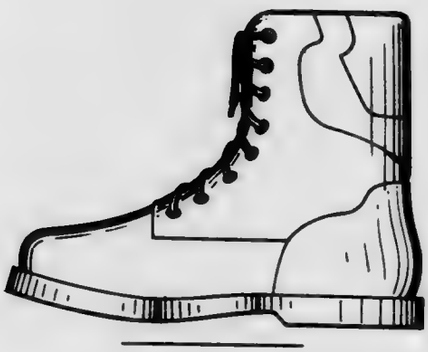
a waveguide type optical wavelength conversion element having an optical waveguide made of non-linear optical material for converting said fundamental wave to a secondary harmonic and an optical coupler for receiving said fundamental wave, and

a light-focused optical system having an objective lens for converging said fundamental wave to said optical coupler, wherein said light-focused optical system is furnished with an optical tilting means for tilting the optical axis of said fundamental wave with respect to the optical axis of said objective lens, wherein said optical tilting means includes at least one deflection prism having a rotating mechanism, and the optical axis of the fundamental wave is tilted by rotating said deflection prism.

DESIGNS

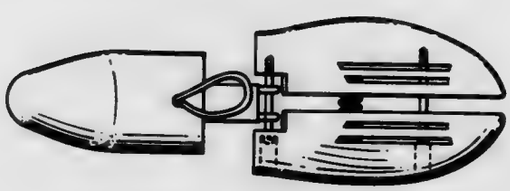
DECEMBER 22, 1992

331,826
REAR ENTRY BOOT
Mark H. Challant, Wayland, Mass., assignor to E. S. Originals, Inc., New York, N.Y.
Filed Sep. 14, 1990, Ser. No. 583,351
Term of patent 14 years
U.S. Cl. D2—275



331,827
SHOE UPPER
Carrie Coley, Portland, and Janelle Dahlsten, Lake Oswego, both of Oreg., assignors to Avia Group International, Inc., Portland, Oreg.
Filed Dec. 4, 1991, Ser. No. 802,427
Term of patent 14 years
U.S. Cl. D2—314

331,828
SHOE TREE
James E. Issler, Westport, Conn., assignor to H. H. Brown Shoe Company, Inc., New York, N.Y.
Filed Feb. 26, 1991, Ser. No. 661,447
Term of patent 14 years
U.S. Cl. D2—314.1

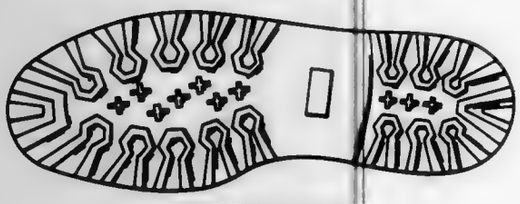


331,829
SHOE UPPER
Christopher J. Kittle, Cohasset, Mass., assignor to Reebok International Ltd., Stoughton, Mass.
Filed Apr. 22, 1992, Ser. No. 873,276
Term of patent 14 years
U.S. Cl. D2—314

331,830
TOE SOCK
Rita C. Unverferth, 38 Maple La., Galveston, Tex. 77551
Filed Jan. 4, 1991, Ser. No. 637,762
Term of patent 14 years
U.S. Cl. D2—330

331,831
SHOE SOLE
Robert Byrne, Hermosa Beach, and James Agnew, Lakeview Terrace, both of Calif., assignors to L. A. Gear, Inc., Los Angeles, Calif.
Filed Oct. 7, 1991, Ser. No. 772,822
Term of patent 14 years
U.S. Cl. D2—320

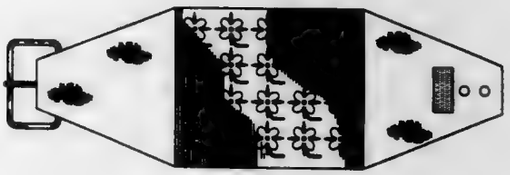
331,832
SHOE SOLE
James E. Issler, Westport, Conn., assignor to H. H. Brown Shoe Company, Inc., Westport, Conn.
Filed Jan. 30, 1991, Ser. No. 648,344
Term of patent 14 years
U.S. Cl. D2—320



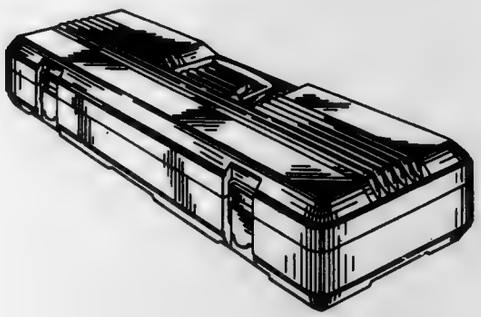
331,833
GLOVE
Elena T. Cretella, 123 Henry St., Brooklyn, N.Y. 11201
Filed Nov. 7, 1990, Ser. No. 611,000
Term of patent 14 years
U.S. Cl. D2—617

331,834
GLOVE
Eileen Wallace, 7014 Wheeler St., Philadelphia, Pa. 19142-1719
Filed Jun. 21, 1990, Ser. No. 541,359
Term of patent 14 years
U.S. Cl. D2—619

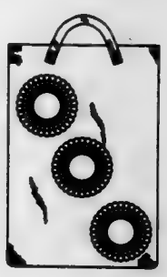
331,835
SEAT BELT COVER
Sherri S. Welch, 303 Benita Dr., Marshall, Tex. 75670
Filed Mar. 7, 1991, Ser. No. 665,739
Term of patent 14 years
U.S. Cl. D2—639



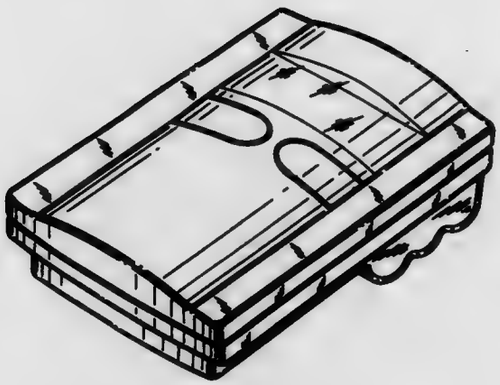
331,836
VEHICLE TOOL BOX
John P. Newby, Sr., Raleigh, N.C., assignor to Southern Case, Inc., Raleigh, N.C.
Filed Apr. 17, 1990, Ser. No. 510,569
Term of patent 14 years
U.S. Cl. D3—40



331,837
CLOTH SHOPPING BAG
Beverly R. Bentsen, 606 Shawnee Trail, Wilmington, N.C. 28412
Filed Oct. 12, 1990, Ser. No. 596,592
Term of patent 14 years
U.S. Cl. D3—42

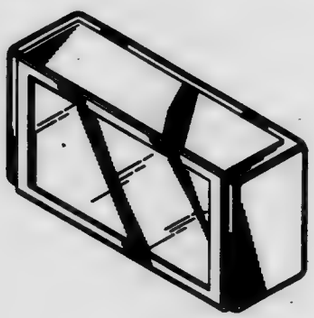


331,838
PORTABLE CASE
Philippe Butoux, Rueil Malmaison, France, assignor to Helio, Metz, France
Filed Jul. 13, 1990, Ser. No. 553,675
Claims priority, application France, Jan. 16, 1990, 90 0266
Term of patent 14 years
U.S. Cl. D3—78



331,840
PET BRUSH FOR ATTACHMENT TO A WATER HOSE
Steven J. Garner, 36 Hudson St., Springfield, Mass. 01118
Filed Feb. 29, 1991, Ser. No. 659,851
Term of patent 14 years
U.S. Cl. D4—114

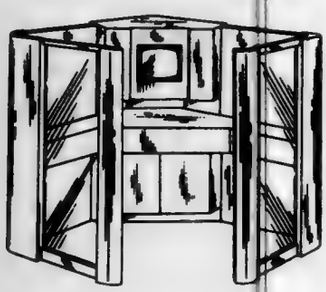
331,839
BELT ATTACHED CARRYING CASE FOR A CASSETTE PLAYER
David J. Patrick, 2003 June Ave., Columbus, Ohio 43219
Filed Nov. 21, 1989, Ser. No. 439,523
Term of patent 14 years
U.S. Cl. D3—100



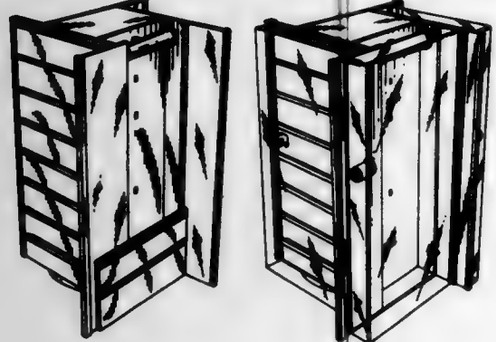
331,841
COMBINED BED, STORAGE UNIT AND PLATFORM
Kenneth H. Pitner, 2973 Christopher's Ct., Marietta, Ga. 30062
Filed Aug. 1, 1989, Ser. No. 387,883
Term of patent 14 years
U.S. Cl. D6—384

331,842
WORKSTATION CLUSTER
Mary Brodbeck, Douglas, Mich., assignor to Haworth, Inc., Holland, Mich.
Filed Apr. 20, 1990, Ser. No. 511,584
The portion of the term of this patent subsequent to Dec. 15, 2006, has been disclaimed.
Term of patent 14 years
U.S. Cl. D6—421

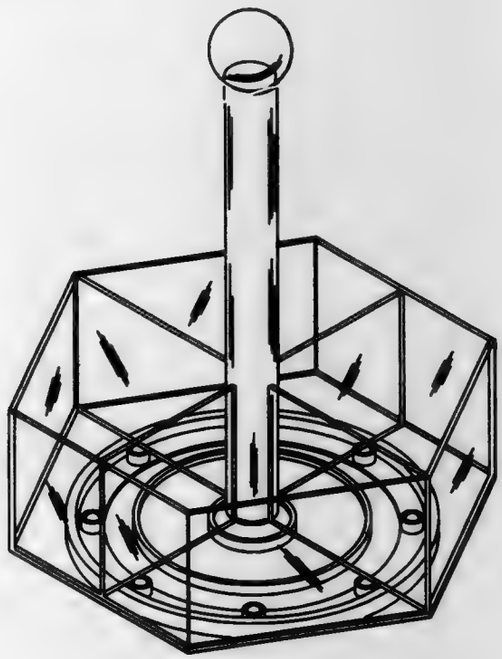
331,843
BOOTH
Kevin C. Sakow, Teaneck, N.J., assignor to Personal Financial Assistant, Inc., Charlotte, N.C.
Filed Aug. 14, 1990, Ser. No. 567,543
Term of patent 14 years
U.S. Cl. D6—421



331,844
JEWELRY DISPLAY STAND
Chris R. Rover, Cresskill, N.J., and Ivan Chermayeff, New York, N.Y., assignors to Liz Claiborne, Inc., New York, N.Y.
Filed May 17, 1990, Ser. No. 524,553
Term of patent 14 years
U.S. Cl. D6—457



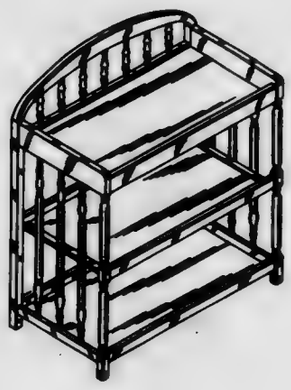
331,845
ROTATABLE PRODUCT ORGANIZER
Larry R. Mackler, 2861 Ivy St., San Diego, Calif. 92104
Filed Jan. 29, 1991, Ser. No. 647,006
Term of patent 14 years
U.S. Cl. D6—455



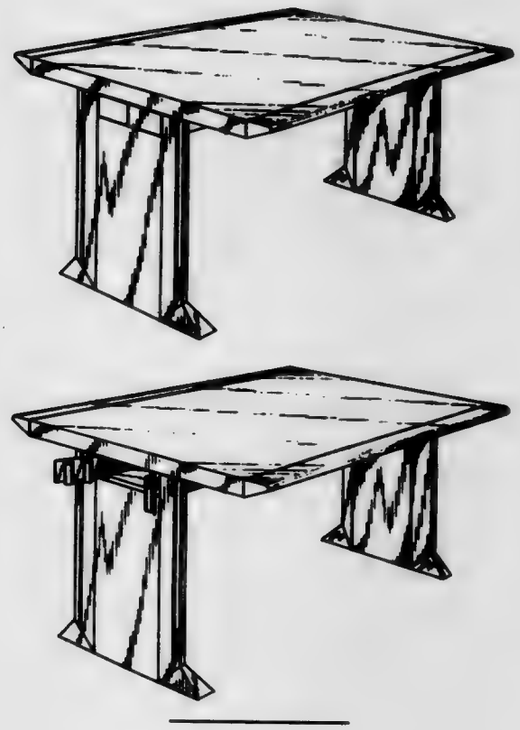
331,846
ETAGERE
Peter M. Yau Kee, Happy Valley, Hong Kong, assignor to Rosalco, Inc., Jeffersonville, Ind.
Filed Oct. 15, 1991, Ser. No. 776,759
Term of patent 14 years
U.S. Cl. D6—465

331,847
COMBINED STORE PARTITION AND DISPLAY CABINET
John L. Allen, Houston, Tex., assignor to Liz Claiborne, Inc., New York, N.Y.
Filed Sep. 21, 1989, Ser. No. 411,686
The portion of the term of this patent subsequent to May 5, 2006, has been disclaimed.
Term of patent 14 years
U.S. Cl. D6—470

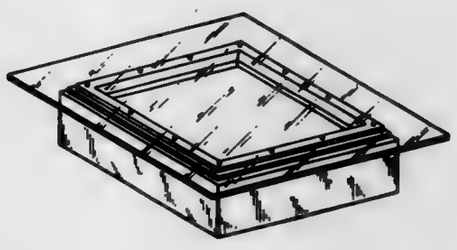
331,848
DRESSING TABLE
Merlin A. Brunner, Appleton, and Harvey J. Drabeim, Weyauwega, both of Wis., assignors to Simmons Juvenile Products Company, Inc., New London, Wis.
Filed Jul. 15, 1991, Ser. No. 731,720
Term of patent 14 years
U.S. Cl. D6—479



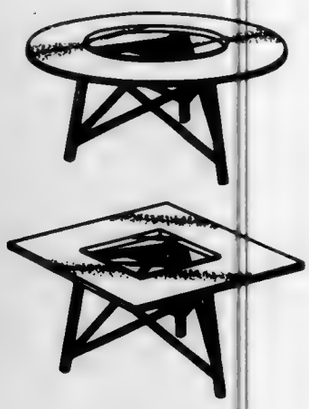
331,849
TABLE WITH EXTENDING SUPPORTS
Karl-Hermann Weyel, Haiger, Fed. Rep. of Germany, assignor to Weyel KG, Haiger, Fed. Rep. of Germany
Filed Sep. 14, 1990, Ser. No. 583,705
Claims priority, application Fed. Rep. of Germany, Mar. 17, 1990, M9001957.1
Term of patent 14 years
U.S. Cl. D6—484



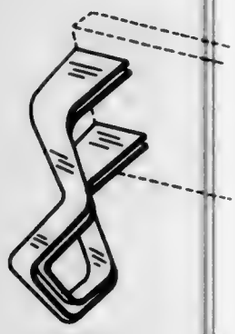
331,850
COFFEE TABLE
Michael Wurst, 6205 S. Knoll Dr., Edina, Minn. 55436
Filed Dec. 13, 1990, Ser. No. 626,865
Term of patent 14 years
U.S. Cl. D6—486



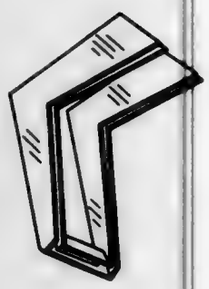
331,851
TABLE
Ward Bennett, One W. 72nd St., New York, N.Y. 10023
Filed Nov. 30, 1989, Ser. No. 443,344
Term of patent 14 years
U.S. Cl. D6—489



331,852
SUPPORTING LEG FOR A SERVING TRAY
Shraga Shimonovitc, 2960 Forest La., York, Pa. 17402
Filed Nov. 17, 1989, Ser. No. 437,919
Term of patent 14 years
U.S. Cl. D6—495

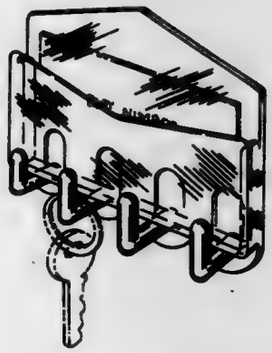


331,853
SUPPORTING LEG FOR A SERVING TRAY
Shraga Shimonovitc, 2960 Forrest La., York, Pa. 17402
Continuation of Ser. No. 437,919, Nov. 17, 1989. This application Apr. 6, 1992, Ser. No. 864,086
Term of patent 14 years
U.S. Cl. D6—495



331,854
SUPPORTING LEG FOR A SERVING TRAY
Shraga Shimonovitc, 2960 Forrest La., York, Pa. 17402
Filed Dec. 22, 1989, Ser. No. 455,750
Term of patent 14 years
U.S. Cl. D6—495

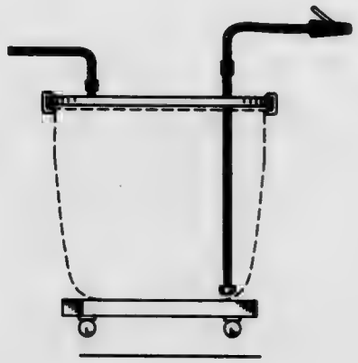
331,855
COMBINED KEY AND CARD HOLDER
Elaine Kaplan, Lincolnwood, Ill., assignor to Show Key, Inc., Lincolnwood, Ill.
Filed Jan. 11, 1991, Ser. No. 640,004
Term of patent 14 years
U.S. Cl. D6—512



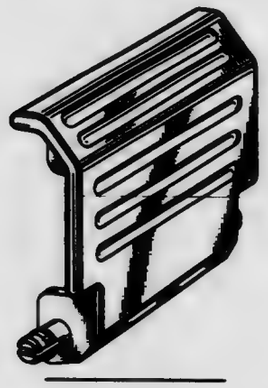
D. 331,856
Patent Not Issued For This Number

331,857
SOAP DISPENSER
Robert Futo, Strongsville, Ohio, assignor to The State Chemical Manufacturing Company, Cleveland, Ohio
Filed Apr. 22, 1991, Ser. No. 688,342
Term of patent 14 years
U.S. Cl. D6—545

331,858
COMBINED DISPENSER AND BASE
Nicholas J. Erway, R.D. 1, Box 211, Newport, Pa. 17074
Filed Feb. 8, 1990, Ser. No. 476,658
Term of patent 14 years
U.S. Cl. D7—368

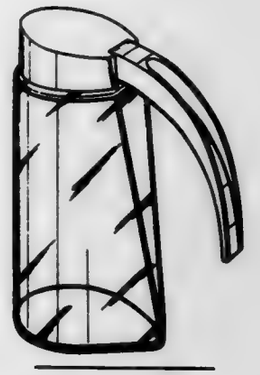


331,859
HANDLE
W. Henry Kahl, Wooster, Ohio, assignor to Rubbermaid Incorporated, Wooster, Ohio
Filed Jul. 25, 1989, Ser. No. 385,113
Term of patent 14 years
U.S. Cl. D7—393

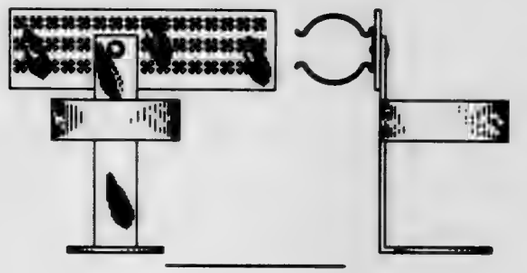


331,860
COMBINED PLATE AND BEVERAGE HOLDER
John Stanfield, 425 Riverhill Dr., Atlanta, Ga. 30328
Filed Dec. 26, 1989, Ser. No. 456,294
Term of patent 14 years
U.S. Cl. D7—549

331,861
CRUET
Furio Minuti, Macerata, Italy, assignor to Fratelli Guzzini S.p.A., Recanata, Italy
Filed Jan. 29, 1990, Ser. No. 471,351
Claims priority, application Italy, Aug. 23, 1989, 21622/89[U]
Term of patent 14 years
U.S. Cl. D7—598



331,862
SWIVEL CUP HOLDER
David R. Brown, 387 E. Catawba Ave., Mooresville, N.C. 28115
Filed Feb. 7, 1991, Ser. No. 652,273
Term of patent 14 years
U.S. Cl. D7—620



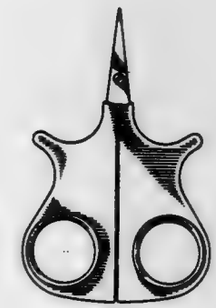
331,863
STORAGE UNIT FOR KITCHEN UTENSILS AND THE LIKE
Bruce Ancona, and Jane Ancona, both of New York, N.Y., assignors to M. Kamenstein, Inc., White Plains, N.Y.
Continuation-in-part of Ser. No. 486,717, Feb. 28, 1990, Pat. No. 325,149. This application Aug. 27, 1990, Ser. No. 571,851
Term of patent 14 years
U.S. Cl. D7—641

331,864
LEAF CATCHER
Robert Sciubba, 610 Ridgeland Ter., Leonia, N.J. 07605
Filed Sep. 25, 1990, Ser. No. 587,427
Term of patent 14 years
U.S. Cl. D8—1

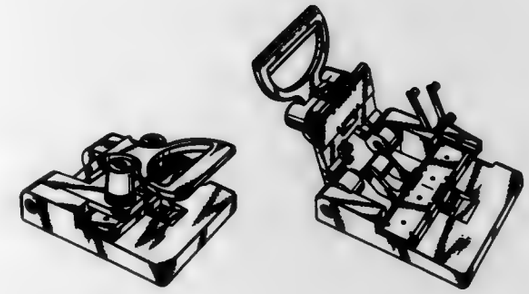
331,865
ADJUSTABLE PLANT SUPPORT AND WATERER COMBINATION
Ronnie J. Parker, 2600 Stonecrest Ct., Blue Springs, Mo. 64015
Filed May 11, 1990, Ser. No. 521,938
Term of patent 14 years
U.S. Cl. D8—1

331,866
CHISEL
Christopher D. Edy, 9588 Orion Dr., Windsor, Calif. 95492, and Stephen C. Hogle, 8950 Chalk Hill Rd., Healdsburg, Calif. 95448
Filed Jul. 9, 1990, Ser. No. 549,712
Term of patent 14 years
U.S. Cl. D8—47

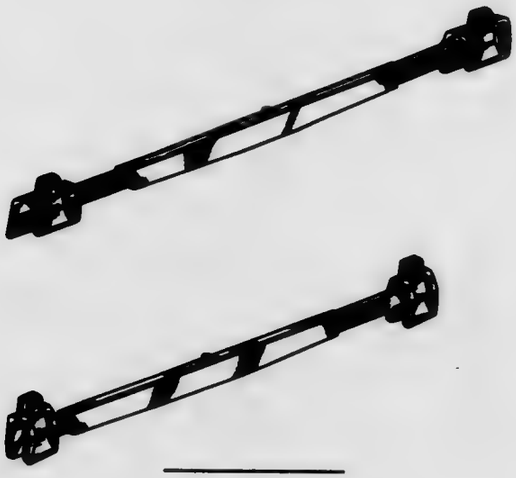
331,867
SCISSORS
Eric Rommerdale, Brandon, Miss., assignor to The W. E. Bassett Company, Shelton, Conn.
Filed Feb. 12, 1990, Ser. No. 479,031
Term of patent 14 years
U.S. Cl. D8—57



331,868
FILM SPLICER
Shigeo Shioiri, Chiba, and Yuzo Otomine, Kanagawa, both of Japan, assignors to Somar Corporation, Tokyo, Japan
Filed Nov. 9, 1989, Ser. No. 434,057
Claims priority, application Japan, May 12, 1989, 1-17433
Term of patent 14 years
U.S. Cl. D8—70.1

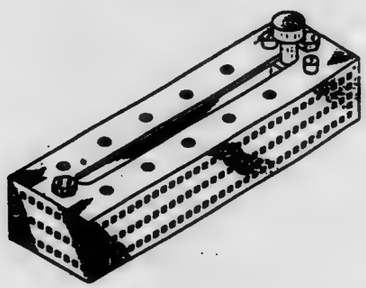


331,869
ADJUSTABLE HANGER BODY
John H. Batts, East Grand Rapids, and Russell O. Blanchard, Zeeland, both of Mich., assignors to Batts, Inc., Zeeland, Mich.
Continuation-in-part of Ser. No. 582,596, Sep. 13, 1990, abandoned. This application Jan. 31, 1991, Ser. No. 648,361
Term of patent 14 years
U.S. Cl. D6—328

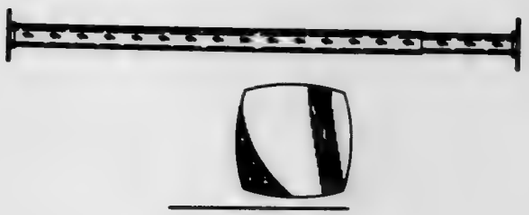


331,870
ANTI-THEFT VEHICLE STEERING WHEEL LOCK
Kip L. Fuller, Littleton, Colo., assignor to Innovision Technologies Group, Inc., Denver, Colo.
Filed Mar. 4, 1991, Ser. No. 663,703
Term of patent 14 years
U.S. Cl. D8—331

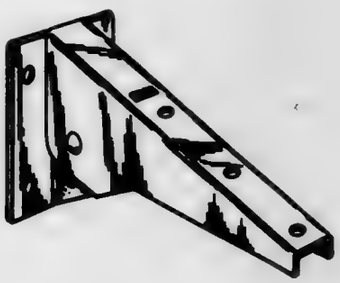
331,871
SEAT BELT HEIGHT ADJUSTER
Timothy W. C. Burke, VF-124 AME Shop NAS Miramar, San Diego, Calif. 92145
Filed May 25, 1990, Ser. No. 528,453
Term of patent 14 years
U.S. Cl. D8—355



331,872
CURTAIN AND GARMENT SUPPORT ROD OR SIMILAR ARTICLE
Warren Maruice, 27641 Auberry Rd., Clovis, Calif. 93612
Filed Jan. 15, 1990, Ser. No. 539,539
Term of patent 14 years
U.S. Cl. D8—376

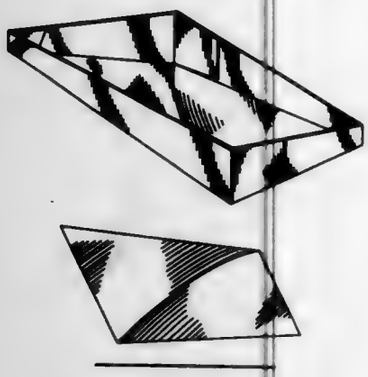


331,873
TWO PIECE SHELF BRACKET
Burl Finkelstein, Shenandoah, and Thomas A. Theron, Moreland, both of Ga., assignors to Knape Industries, Inc., Shenandoah, Ga.
Filed Jul. 30, 1990, Ser. No. 560,303
Term of patent 14 years
U.S. Cl. D8—381

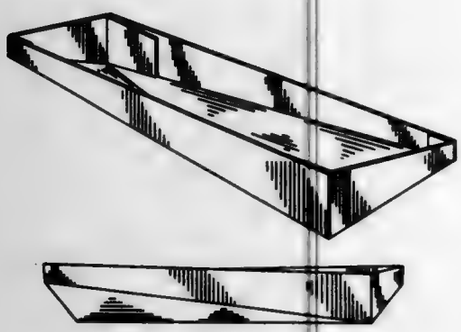


331,874
APPLICATOR CONTAINER
Peter Schmidt, Hamburg, Fed. Rep. of Germany, assignor to Wella Aktiengesellschaft, Darmstadt, Fed. Rep. of Germany
Filed Nov. 8, 1990, Ser. No. 611,173
Claims priority, application Fed. Rep. of Germany, May 9, 1990, M-90 03 259.4
Term of patent 14 years
U.S. Cl. D9—337

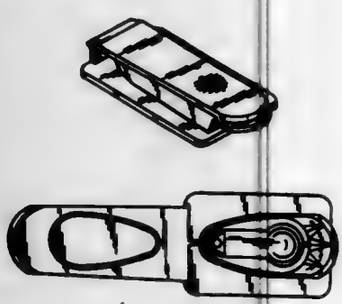
331,875
GIFT BOX
Robert Serna, 5019 E. Nevada, Fresno, Calif. 93727
Filed Feb. 25, 1991, Ser. No. 659,922
Term of patent 14 years
U.S. Cl. D9—430



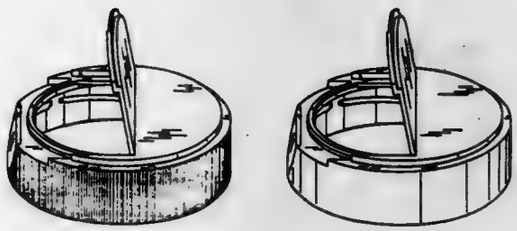
331,876
GIFT BOX
Robert Serna, 5019 E. Nevada, Fresno, Calif. 93727
Filed Feb. 25, 1991, Ser. No. 659,914
Term of patent 14 years
U.S. Cl. D9—430



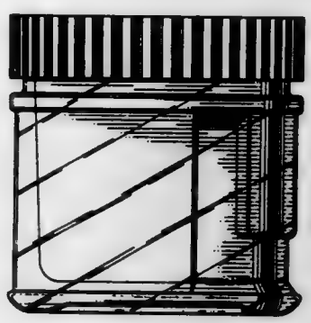
331,877
CLOSURE
Arthur W. Robichaud, Worthington; William B. Peterson, Mt. Vernon, both of Ohio, and C. Daniel Miller, Rockford, Ill., assignors to Combibloc, Inc., Columbus, Ohio
Filed Apr. 17, 1991, Ser. No. 686,576
Term of patent 14 years
U.S. Cl. D9—449



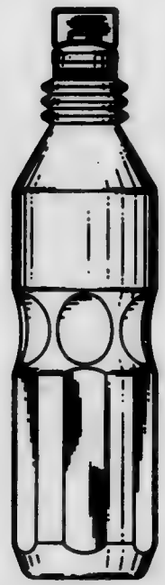
331,878
DISPENSING CAP
Michael J. Forsyth, Stow, Ohio, assignor to Westlerchem Corporation, Twinsburg, Ohio
Filed Mar. 27, 1991, Ser. No. 676,230
Term of patent 14 years
U.S. Cl. D9—449



331,879
COMBINED JAR AND CLOSURE
Roy Carzon, Beds, England; Paul T. Harrigan, Jr., Wilmington, Del.; James J. Magee, Glassboro, N.J., and David A. White, Folcroft, Pa., assignors to E. I. Du Pont de Nemours and Company, Wilmington, Del.
Filed May 17, 1990, Ser. No. 525,273
Term of patent 14 years
U.S. Cl. D9—549

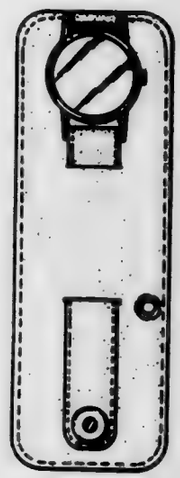


331,880
BOTTLE
Charles T. Wegner, IV, Oak Brook, and Paul Anderson, Arlington Heights, both of Ill., assignors to The Jel Sert Company, West Chicago, Ill.
Filed Apr. 22, 1991, Ser. No. 688,349
Term of patent 14 years
U.S. Cl. D9—551



331,881
BOTTLE
Lawrence E. Garver, and Gregory L. Kimbrough, both of Columbia, S.C., assignors to Van Dorn Company, Cleveland, Ohio
Filed Oct. 30, 1989, Ser. No. 428,666
Term of patent 14 years
U.S. Cl. D9—553

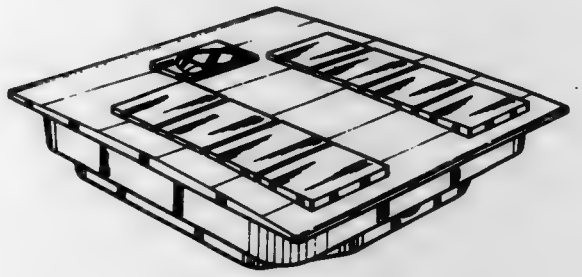
331,882
COMBINED WATCH AND WATCH BAND AND FOLDABLE POCKET CASE
Jean-Louis Dumas, Paris, France, assignor to La Montre Hermes, S.A., Bienne, Switzerland
Filed Sep. 11, 1989, Ser. No. 405,124
Claims priority, application World Int. Prop. O., Mar. 10, 1989, DM/013 061
Term of patent 14 years
U.S. Cl. D10—31



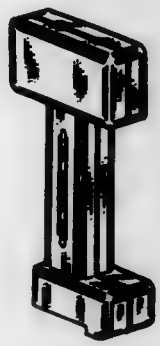
331,883
WRIST WATCH
James B. Horton, 699 Peekskill Hollow Rd., Putnam Valley, N.Y. 10579
Filed Mar. 9, 1989, Ser. No. 321,468
Term of patent 14 years
U.S. Cl. D10—32

331,884
WATCH
Severin Wunderman, Irvine, Calif., assignor to Severin Montres AG, Longeau, Switzerland
Filed Oct. 12, 1989, Ser. No. 420,239
Claims priority, application Int'l Pat. Institute, Apr. 12, 1989, DMA/000965
Term of patent 14 years
U.S. Cl. D10—32

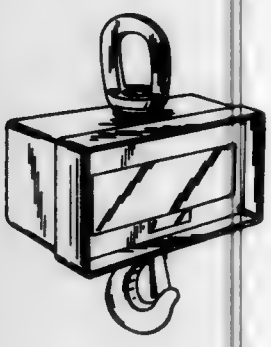
331,886
BATHROOM SCALE
Maurizio Mattei, Macerata, Italy, assignor to Fratelli Guzzini S.p.A., Recanti, Italy
Filed Dec. 7, 1990, Ser. No. 624,270
Claims priority, application Italy, Jun. 11, 1990, 21343[U]
Term of patent 14 years
U.S. Cl. D10—92



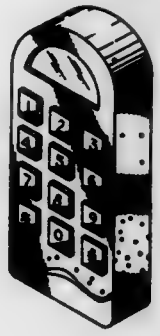
331,887
FISHING WEIGH SCALE
Richard J. Robbins, Derby, Kans., assignor to Zebco Corporation, Tulsa, Okla.
Filed May 29, 1990, Ser. No. 530,071
Term of patent 14 years
U.S. Cl. D10—89



331,835
COMBINATION CRANE HOOK AND WEIGHING INSTRUMENT
Francis D. M. Badcock, Little Court House, Hambrook, Chichester, West Sussex, England P018 8UE
Filed Nov. 15, 1989, Ser. No. 436,815
Claims priority, application United Kingdom, Sep. 15, 1989, 2001037
Term of patent 14 years
U.S. Cl. D10—87

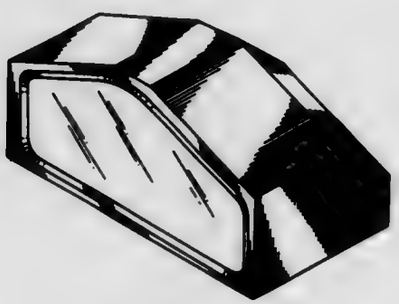


331,888
SIGNALLING INDICATOR FOR LAUNDRY REMOVAL FROM A WASHING MACHINE
Stephen Lade, 6880 Rockview Ct., Huber Heights, Ohio 45424-2728
Filed Dec. 10, 1990, Ser. No. 624,683
Term of patent 14 years
U.S. Cl. D10—106



331,889
CHEMILUMINESCENT LIGHT STICK
Fred Kaplan, San Francisco, Calif., assignor to Chemical Device Corporation, Novato, Calif.
Filed Jul. 11, 1990, Ser. No. 551,255
Term of patent 14 years
U.S. Cl. D10—114

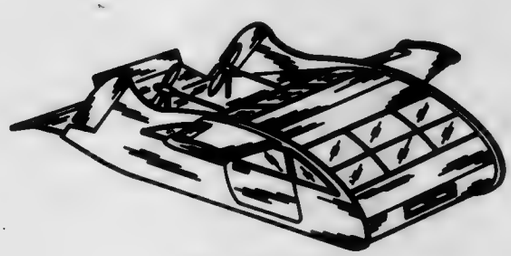
331,890
SIGNALLING LIGHT TO WARN TRAILING DRIVERS OF HIGH BEAM USAGE
Delores O. Robinson, 301 SW. 3rd St. #A, Belle Glade, Fla. 33430
Filed Apr. 1, 1991, Ser. No. 677,674
Term of patent 14 years
U.S. Cl. D10—114



331,891
EARRING
Deborah A. Foley, 1394A F.O.A. Rd., Jackson, Miss. 39209
Filed Mar. 1, 1991, Ser. No. 662,818
Term of patent 14 years
U.S. Cl. D11—44

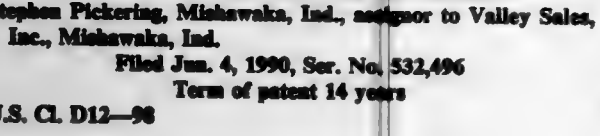
331,892
SLIDE FASTENER ASSEMBLY
William Semons, 14 Highland Ave., Salem, Mass. 01970-1303
Filed Jul. 6, 1990, Ser. No. 548,769
Term of patent 14 years
U.S. Cl. D11—221

331,893
COMBINED AIRCRAFT AND ROAD VEHICLE
Joseph J. Szakacs, 1714 Washington Pl., San Diego, Calif. 92103
Filed Jun. 21, 1991, Ser. No. 719,579
Term of patent 14 years
U.S. Cl. D12—4

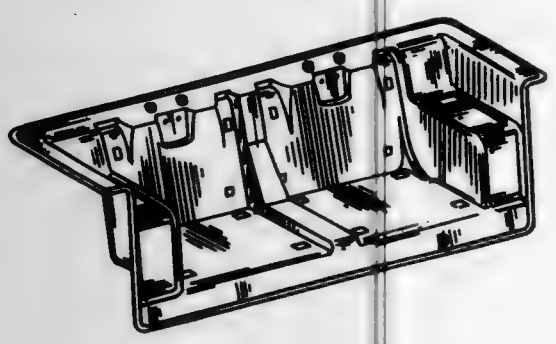


331,894
AUTOMOBILE
Kevin K. Hunter, Laguna Niguel, Calif., assignor to Toyota Jidosha K.K., Aichi, Japan
Filed Oct. 22, 1991, Ser. No. 780,484
Term of patent 14 years
U.S. Cl. D12—91

331,895
AUTOMOBILE
Daniel E. Panoz, P.O. Box 48, Braselton, Ga. 30517, and Freeman Thomas, Rancho Santa Margarita, Calif., assignors to Daniel E. Panoz, Braselton, Ga.
Filed Nov. 2, 1990, Ser. No. 608,561
Term of patent 14 years
U.S. Cl. D12—92

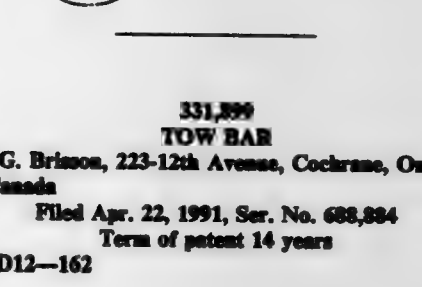


331,896
INSERTABLE TRUCK BED LINER SEAT
Stephen Pickering, Mishawaka, Ind., assignor to Valley Sales, Inc., Mishawaka, Ind.
Filed Jun. 4, 1990, Ser. No. 532,496
Term of patent 14 years
U.S. Cl. D12—98

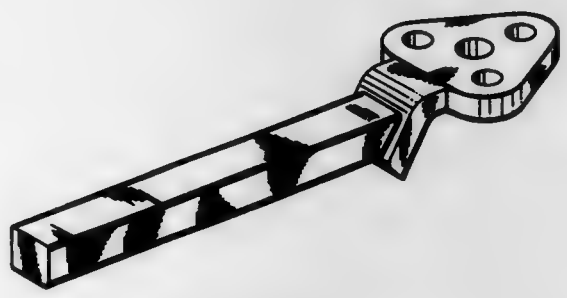


331,897
BOAT TRAILER WINCH CASING
Byron L. Godbersen, Lake LaJune Estates, Ida Grove, Iowa 51445
Filed Mar. 26, 1990, Ser. No. 498,594
Term of patent 14 years
U.S. Cl. D12—106

331,898
BICYCLE FRAME
Marc Muller, Waterford, and Robert Jenaik, Milwaukee, both of Wis., assignors to Schwinn Bicycle Company, Chicago, Ill.
Filed Sep. 27, 1990, Ser. No. 589,481
Term of patent 14 years
U.S. Cl. D12—111

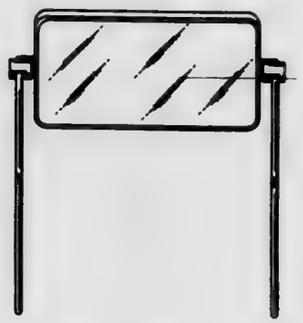


331,899
TOW BAR
Reynald G. Brisson, 223-12th Avenue, Cochrane, Ontario P0L 1C0, Canada
Filed Apr. 22, 1991, Ser. No. 688,884
Term of patent 14 years
U.S. Cl. D12—162

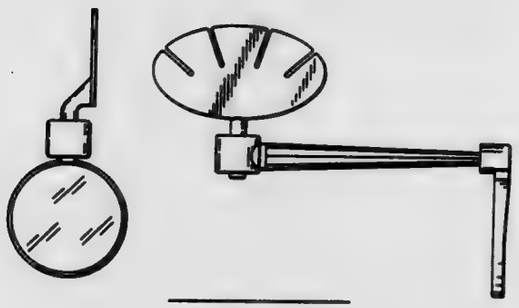


331,900
TRAILER HITCH ALIGNMENT GUIDE
Robert G. Simmen, 1004 Old Lantern Ct., Raleigh, N.C. 27614
Filed Aug. 2, 1991, Ser. No. 740,033
Term of patent 14 years
U.S. Cl. D12—162

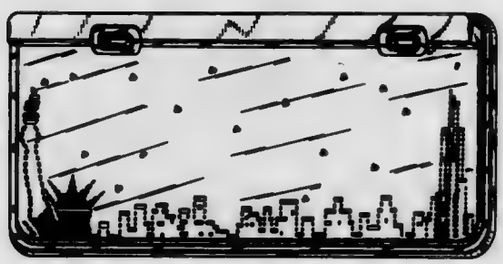
331,901
TRAILER HITCH ALIGNMENT MIRROR UNIT
Timothy E. Monroe, P.O. Box 518, Eden, Ga. 31307
Filed Sep. 30, 1991, Ser. No. 767,282
Term of patent 14 years
U.S. Cl. D12—187



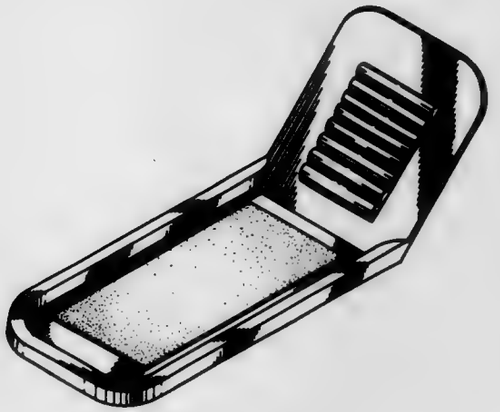
331,902
REAR VIEW MIRROR FOR ATTACHMENT TO A BICYCLE RIDER'S HELMET
John W. Greenlaw, 4120 Morgan Territory Rd., Clayton, Calif. 94517
Filed May 20, 1991, Ser. No. 702,726
Term of patent 14 years
U.S. Cl. D12—189



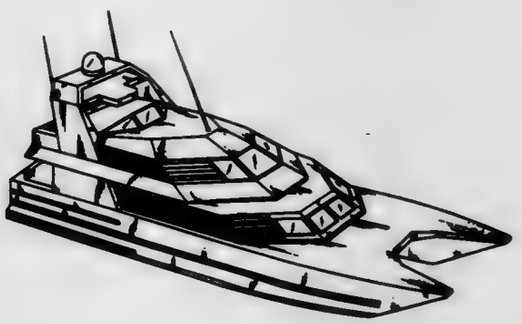
331,903
AUTOMOBILE LICENSE PLATE HOLDER
Ching-Hwei Lan, No. 9, Alley 1, Lane 458, Yuang Ho Rd., Chung Ho City, Taiwan
Filed Oct. 12, 1990, Ser. No. 596,453
Term of patent 14 years
U.S. Cl. D12—193



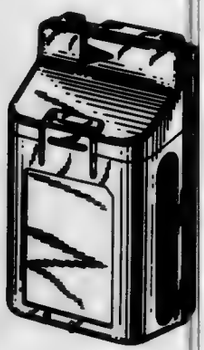
331,904
CAR MAT
Rocco Maresca, 1131 Comanche Ave., Clinton, Iowa 52732
Filed Oct. 9, 1991, Ser. No. 773,301
Term of patent 14 years
U.S. Cl. D12—203



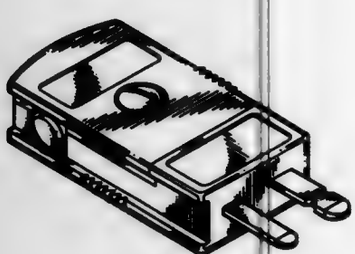
331,905
WATERCRAFT
Bernd Prein, Winsen/Luhe, and Peter Rausch, Hamburg, both of Fed. Rep. of Germany, assignors to SCHIFFKO Schiffskonstruktion und- entwicklung GmbH, Hamburg, Fed. Rep. of Germany
Filed Jul. 13, 1989, Ser. No. 379,536
Claims priority, application Fed. Rep. of Germany, Jan. 18, 1989, M8900478.7
Term of patent 14 years
U.S. Cl. D12—315



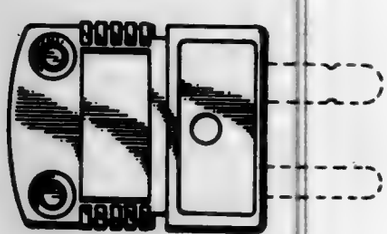
331,906
DRY BATTERY CASE FOR A PORTABLE VIDEO CAMERA
Akinari Mohri, Tokyo, Japan, assignor to Sony Corporation, Tokyo, Japan
Filed Apr. 23, 1990, Ser. No. 513,592
Claims priority, application Japan, Mar. 9, 1990, 2-9094
Term of patent 14 years
U.S. Cl. D13—103



331,907
ELECTRICAL CONNECTOR FOR TEMPERATURE MEASURING EQUIPMENT
Milton B. Hollander, Stamford; David R. Jacobs, Norwalk, and William E. McKinley, Stamford, all of Conn., assignors to Omega Engineering, Inc., Stamford, Conn.
Filed Jan. 11, 1991, Ser. No. 639,947
Term of patent 14 years
U.S. Cl. D13—133

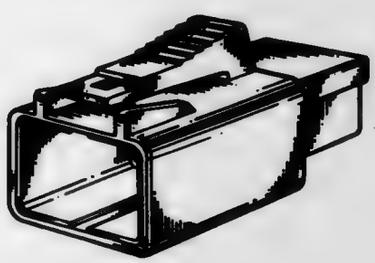


331,908
ELECTRICAL CONNECTOR FOR TEMPERATURE MEASURING EQUIPMENT
Milton B. Hollander, Stamford, and David R. Jacobs, Norwalk, both of Conn., assignors to Omega Engineering, Inc., Stamford, Conn.
Filed Sep. 23, 1991, Ser. No. 763,759
Term of patent 14 years
U.S. Cl. D13—133

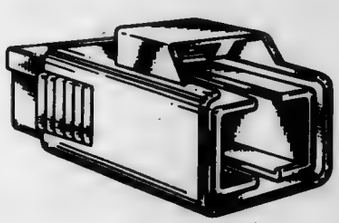


331,909
ELECTRICAL CONNECTOR FOR TEMPERATURE MEASURING EQUIPMENT
Milton B. Hollander, Stamford; David R. Jacobs, Norwalk, and William E. McKinley, Stamford, all of Conn., assignors to Omega Engineering, Inc., Stamford, Conn.
Filed Sep. 23, 1991, Ser. No. 763,760
Term of patent 14 years
U.S. Cl. D13—133

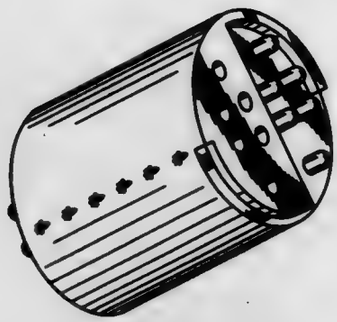
331,910
ELECTRICAL CONNECTOR HOUSING
Kensaku Sato, and Naohisa Nakata, both of Tokyo, Japan, assignors to Hirose Electric Co., Ltd., Tokyo, Japan
Filed Mar. 13, 1991, Ser. No. 668,466
Claims priority, application Japan, Sep. 14, 1990, 2-30770
Term of patent 14 years
U.S. Cl. D13—133



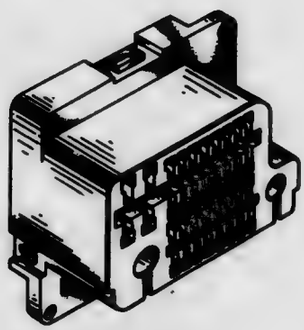
331,911
ELECTRICAL CONNECTOR HOUSING
Kensaku Sato, and Naohisa Nakata, both of Tokyo, Japan, assignors to Hirose Electric Co., Ltd., Tokyo, Japan
Filed Mar. 13, 1991, Ser. No. 668,417
Claims priority, application Japan, Sep. 14, 1990, 2-30769
Term of patent 14 years
U.S. Cl. D13—133



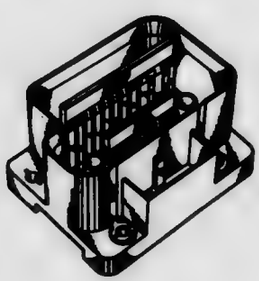
331,912
GENDERLESS CABLE CONNECTOR
Gary F. Syck, 12832 - 100th Ave. NE. #D203, Kirkland, Wash. 98034
Filed Sep. 19, 1990, Ser. No. 586,581
Term of patent 14 years
U.S. Cl. D13—146



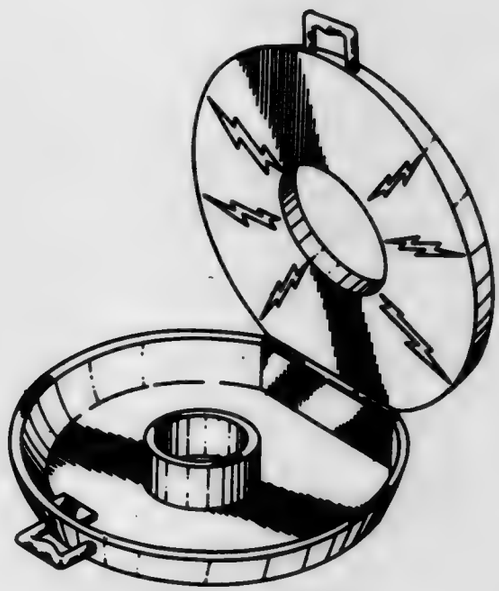
331,913
ELECTRICAL CONNECTOR
Kousuke Sato, and Akira Shirai, both of Tokyo, Japan, assignors to Hirose Electric Co., Ltd., Tokyo, Japan
Filed Mar. 13, 1991, Ser. No. 668,465
Claims priority, application Japan, Sep. 13, 1990, D2-30652
Term of patent 14 years
U.S. Cl. D13—147



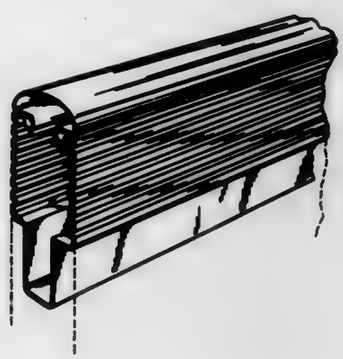
331,914
ELECTRICAL CONNECTOR
Kousuke Sato, and Akira Shirai, both of Tokyo, Japan, assignors to Hirose Electric Co., Ltd., Tokyo, Japan
Filed Mar. 13, 1991, Ser. No. 668,469
Claims priority, application Japan, Sep. 13, 1990, D2-30651
Term of patent 14 years
U.S. Cl. D13—147



331,915
CONTAINER FOR AN EXTENSION CORD WITH GROUND FAULT INTERRUPTER
Myrna Martin, 10554 Kaufman Rd. NE., Silverton, Oreg. 97381
Filed Feb. 22, 1990, Ser. No. 483,666
Term of patent 14 years
U.S. Cl. D13—154

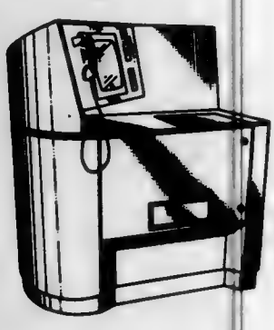


331,916
WIRE MANAGEMENT CHANNEL
Virginia R. DuBruce, Denver, Colo., assignor to Herman Miller, Inc., Zeeland, Mich.
Filed Oct. 12, 1990, Ser. No. 596,382
Term of patent 14 years
U.S. Cl. D13—155

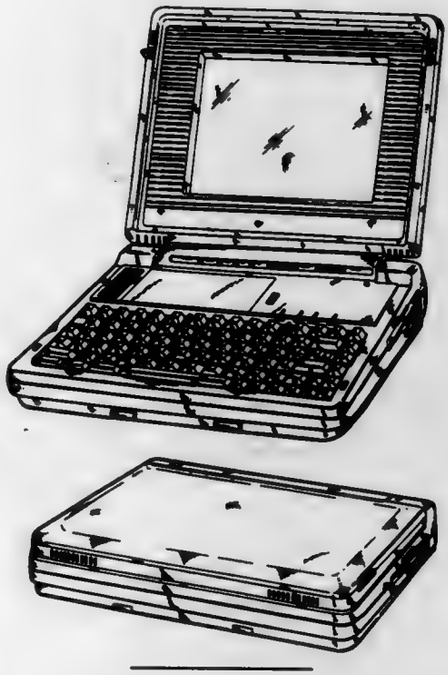


331,917
WIRE MANAGEMENT COVER
Virginia R. DuBruce, Denver, Colo., assignor to Herman Miller, Inc., Zeeland, Mich.
Filed Sep. 10, 1990, Ser. No. 580,300
Term of patent 14 years
U.S. Cl. D13—155

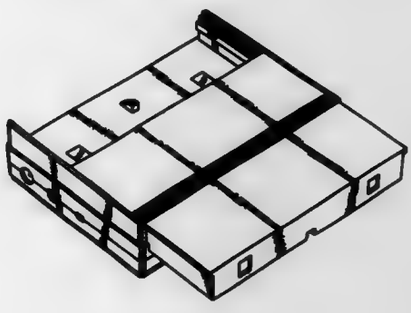
331,918
DATA COMMUNICATIONS CENTER
John C. Massey, Overland Park, Kans., assignor to Touchfax Information System, Inc., Overland Park, Kans.
Filed Jun. 21, 1990, Ser. No. 541,351
Term of patent 14 years
U.S. Cl. D14—100



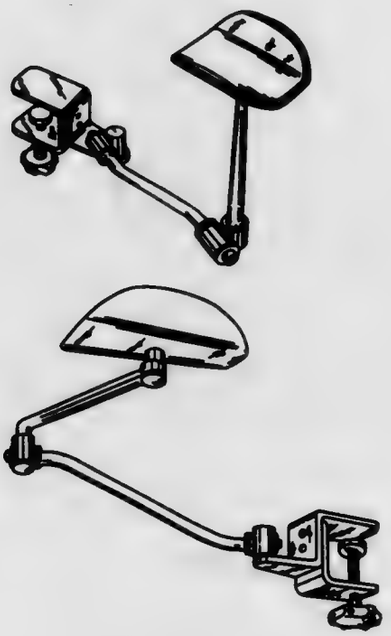
331,919
COMPUTER
Hajime Sekino; Shinya Harago; Joji Kitakaze, and Hiroshi Chino, all of Tottori, Japan, assignors to Sanyo Electric Co., Ltd., Osaka, Japan
Filed Oct. 3, 1990, Ser. No. 592,497
Claims priority, application Japan, Apr. 6, 1990, 2-12010
Term of patent 14 years
U.S. Cl. D14—106



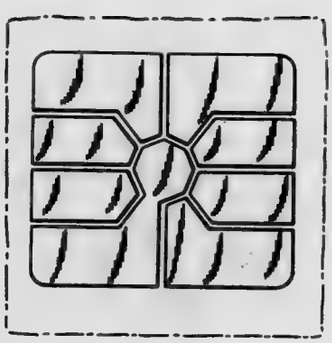
331,920
MAGNETIC MEMORY EXPANSION UNIT FOR INCREASING THE FUNCTIONS OF AN ELECTRONIC COMPUTER
Masaaki Iino, Yokohama, Japan, assignor to Kabushiki Kaisha Toshiba, Kanagawa, Japan
Filed Jul. 27, 1990, Ser. No. 559,569
Claims priority, application Japan, Feb. 9, 1990, 2-3654
Term of patent 14 years
U.S. Cl. D14—107



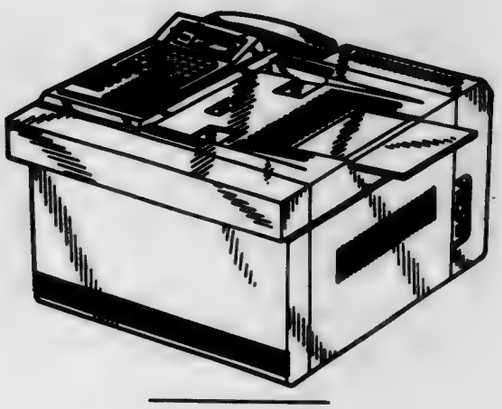
331,921
FOREARM SUPPORT FOR USE WITH COMPUTER KEYBOARDS OR SIMILAR ARTICLE
Lennart Gutke, Engelbrektsgtan 35, 411 37 Göteborg, Sweden, and Rune Scott, Torsgatan 6, 334 00 Anderstorp, Sweden
Filed Sep. 18, 1990, Ser. No. 584,269
Claims priority, application Sweden, Mar. 21, 1990, 90-0645
Term of patent 14 years
U.S. Cl. D14—114



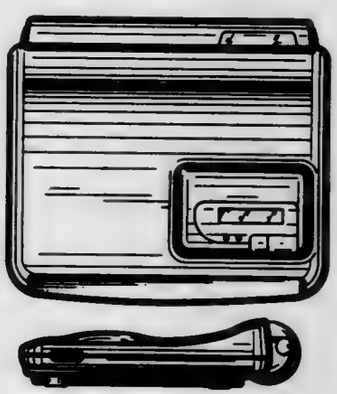
331,922
CONNECTING TERMINAL FOR CHIP CARDS
Jean-Pierre Gloton, Aix en Provence, France, assignor to Gemplus Card International, Aix-en-Provence, France
Filed Aug. 1, 1989, Ser. No. 388,626
Claims priority, application France, Feb. 2, 1989, 890749
Term of patent 14 years
U.S. Cl. D14—117



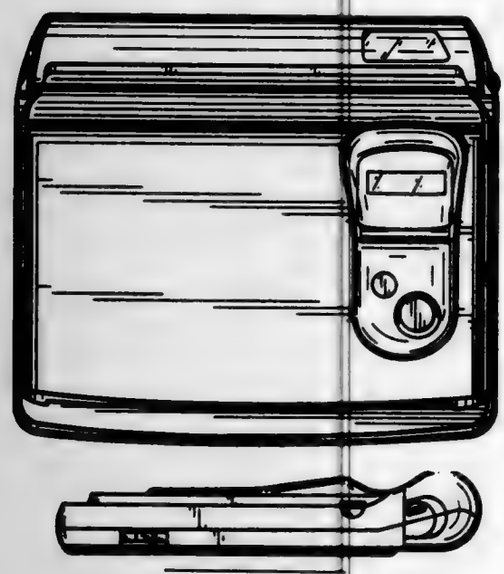
331,923
FACSIMILE TRANSRECEIVER
Shin-Ichi Hiroki, Tokyo; Takahiro Ando, Ryuoguuki, and Masahiko Kashiwabara, Yokohama, all of Japan, assignors to Kabushiki Kaisha Toshiba, Kawasaki, Japan
Filed Apr. 16, 1991, Ser. No. 685,718
Claims priority, application Japan, Oct. 16, 1990, 2-34321
Term of patent 14 years
U.S. Cl. D14—118



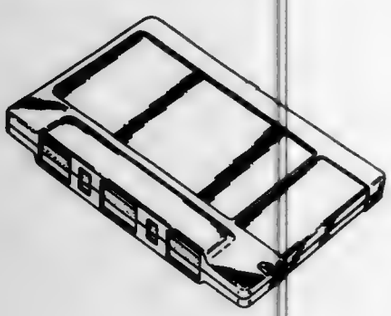
331,924
FACSIMILE
Masaji Sawada, Kyoto; Akira Tukada, Osaka; Kenzo Yoshida, and Takeshi Kodera, both of Nara, all of Japan, assignors to Sharp Kabushiki Kaisha, Osaka, Japan
Filed Dec. 4, 1991, Ser. No. 800,620
Claims priority, application Japan, Jun. 6, 1991, 3-16855
Term of patent 14 years
U.S. Cl. D14—118



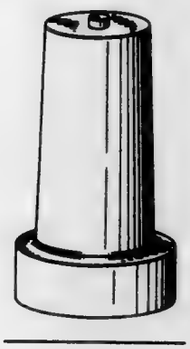
331,925
FACSIMILE
Masaji Sawada, Kyoto; Akira Tsukada, Osaka; Kenzo Yoshida, and Takeshi Kodera, both of Nara, all of Japan, assignors to Sharp Kabushiki Kaisha, Osaka, Japan
Filed Nov. 20, 1991, Ser. No. 795,086
Claims priority, application Japan, Jun. 6, 1991, 3-16857
Term of patent 14 years
U.S. Cl. D14—118



331,926
MAGNETIC TAPE CASSETTE
Kazuaki Urano, Osaka; Yoshimi Maehara, Kyoto; Hiroshi Okubo, Fuse, and Takashi Miyamoto, Tokyo, all of Japan, assignors to Hitachi Maxell, Ltd., Osaka, and TEAC Corporation, Tokyo, both of, Japan
Filed Apr. 18, 1990, Ser. No. 510,900
Claims priority, application Japan, Oct. 20, 1989, 1-38482
Term of patent 14 years
U.S. Cl. D14—121

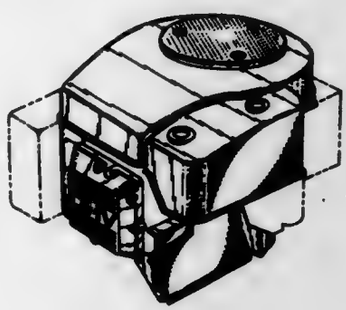


331,927
TRANSMITTER FOR A SUMMONING SYSTEM
Michael J. R. Birri, 895 Palm Way, Sanford, Fla. 32773
Filed Mar. 28, 1990, Ser. No. 500,279
Term of patent 14 years
U.S. Cl. D14—155

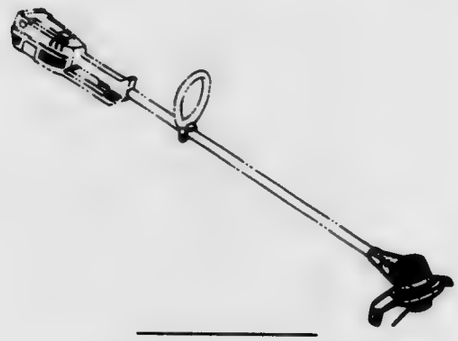


331,928
ACOUSTIC REFLECTOR
William C. McDowell, 86 AGS BO9249, APO, N.Y. 09012
Filed Jan. 4, 1991, Ser. No. 637,498
Term of patent 14 years
U.S. Cl. D14—205

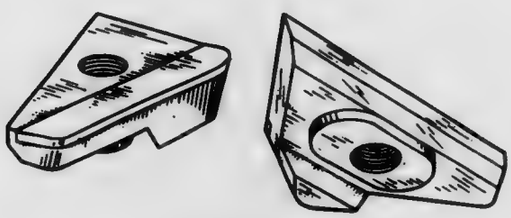
331,929
SHROUD FOR AN INTERNAL COMBUSTION ENGINE
Curtis D. Leaf, Minneapolis, and Richard L. Hollar, Osseo, both of Minn., assignors to Onan Corporation, Minneapolis, Minn.
Filed Jul. 12, 1989, Ser. No. 379,170
Term of patent 14 years
U.S. Cl. D15—1



331,930
CUTTING HEAD ASSEMBLY FOR A LINE TRIMMER
James R. Whetsel, Kankakee, Ill., assignor to Inertia Dynamics Corporation, Chandler, Ariz.
Filed Jun. 27, 1990, Ser. No. 544,482
Term of patent 14 years
U.S. Cl. D15—16

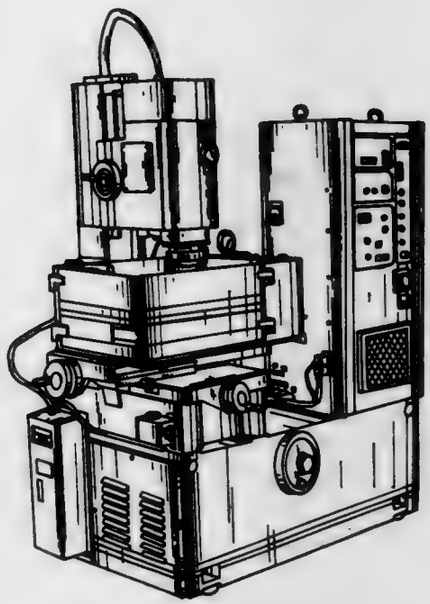


331,931
EXCHANGEABLE BARKING TOOL TIP
Bror Eriksson, Iggesund, Sweden, assignor to Iggesund Tools AB, Iggesund, Sweden
Filed May 26, 1988, Ser. No. 199,367
Claims priority, application Sweden, Dec. 1, 1987, 87-2847
Term of patent 14 years
U.S. Cl. D15—28



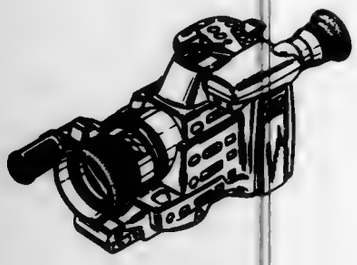
331,932
CONTROL LEVER FOR A HARVESTER
Ralph Lenski, Delifeld, Fed. Rep. of Germany, and William E. Crookes, Waldwick, N.J., assignors to Deere & Company, Moline, Ill.
Filed Aug. 31, 1990, Ser. No. 576,347
Term of patent 14 years
U.S. Cl. D15—28

331,933
ELECTRIC-DISCHARGE PROCESSING MACHINE
Chin-Fong Chiang, No. 49, Alley 265, Tai Ping Rd., Tai Ping Hsiang, Taichung Hsien, Taiwan
Filed Jun. 26, 1990, Ser. No. 544,010
Term of patent 14 years
U.S. Cl. D15—199

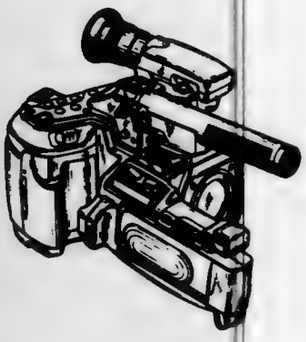


331,934
ILLUMINATED MICROSCOPE
Jim C. Tak, 51 Bedford Road, 4th & 5th Floors, Taikoktsui Kowloon, Hong Kong
Filed Jun. 20, 1989, Ser. No. 368,528
Claims priority, application United Kingdom, Jan. 18, 1988, 1056424
Term of patent 14 years
U.S. Cl. D16—131

331,935
COMBINED VIDEO CAMERA AND VIDEO TAPE RECORDER
Chifuyu Tanaka, Tokyo, Japan, assignor to Canon Kabushiki Kaisha, Tokyo, Japan
Filed Dec. 24, 1990, Ser. No. 632,750
Claims priority, application Japan, Jun. 27, 1990, 2-21887
Term of patent 14 years
U.S. Cl. D16—202

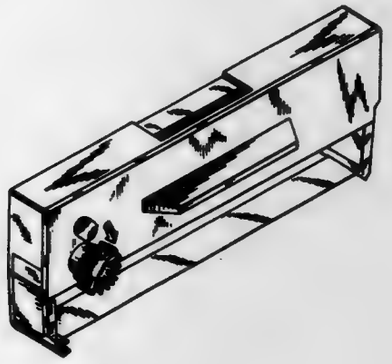


331,936
COMBINED VIDEO CAMERA AND VIDEO TAPE RECORDER
Yoshifumi Ishikawa, Yokohama, Japan, assignor to Canon Kabushiki Kaisha, Tokyo, Japan
Filed Nov. 28, 1990, Ser. No. 619,327
Claims priority, application Japan, May 31, 1990, 2-18439
Term of patent 14 years
U.S. Cl. D16—202

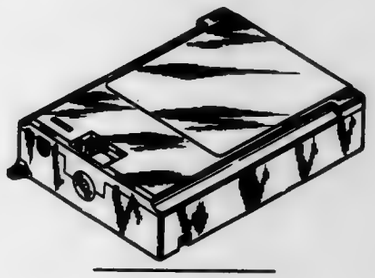


331,937
FILM CHANGING BAG
Byungmoon Moon, Seoul, Rep. of Korea, assignor to New-Tec International, Inc., Seoul, Rep. of Korea
Filed Jul. 24, 1989, Ser. No. 384,667
Term of patent 14 years
U.S. Cl. D16—237

331,938
INK RIBBON CARTRIDGE
Choji Morozumi, Nagano, Japan, assignor to Seiko Epson Corporation, Tokyo, Japan
Filed Aug. 14, 1990, Ser. No. 567,454
Claims priority, application Japan, Feb. 15, 1990, 2-4667
Term of patent 14 years
U.S. Cl. D18—12

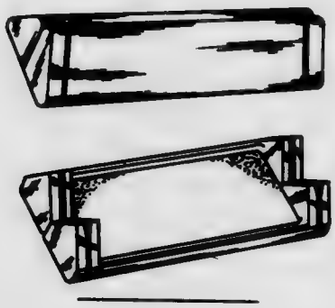


331,939
INK CARTRIDGE
Toshihiko Ujita, Yamato, Japan, assignor to Canon Kabushiki Kaisha, Tokyo, Japan
Filed Nov. 30, 1990, Ser. No. 620,287
Claims priority, application Japan, Jun. 6, 1990, 2-19166
Term of patent 14 years
U.S. Cl. D18—12

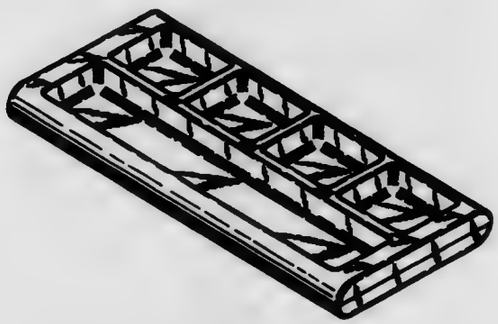


331,940
FELT-TIPPED PEN
Shigeo Shirai, Nagoya, and Tatsuro Funahashi, Komaki, both of Japan, assignors to Shachihata Industrial Co., Inc., Japan
Filed Jun. 14, 1990, Ser. No. 537,759
Claims priority, application Japan, Apr. 6, 1990, 2-11899
Term of patent 14 years
U.S. Cl. D19—51

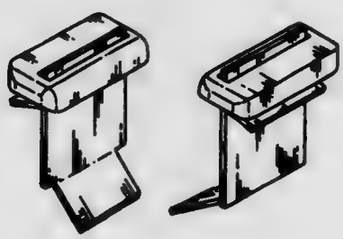
331,941
DESK-TOP CONTAINER
Rolf R. Mosmann, 52 Montague Street, New Town, Hobart, Tasmania, Australia
Filed May 11, 1989, Ser. No. 350,538
Claims priority, application Australia, Nov. 16, 1988, 3841/88
Term of patent 14 years
U.S. Cl. D19—77



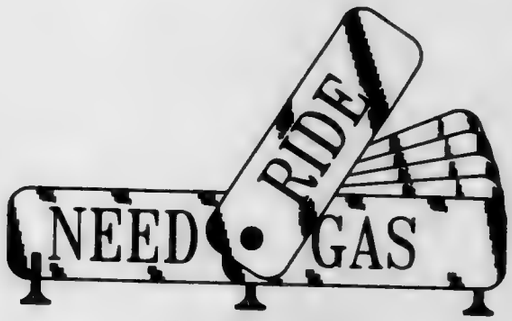
331,942
ORGANIZER TRAY FOR ASSORTED DESK ARTICLES
Balthasar Kirchner, Eferding, Austria, assignor to Ernst Stadelmann Gesellschaft m.b.H., Eferding, Austria
Filed Aug. 17, 1990, Ser. No. 569,454
Claims priority, application Austria, Feb. 22, 1990, 27886; Feb. 22, 1990, 27887; Feb. 22, 1990, 27888; Feb. 22, 1990, 27889; Feb. 22, 1990, 27890; Feb. 22, 1990, 27891; Feb. 22, 1990, 27892
Term of patent 14 years
U.S. Cl. D19—78



331,943
LABEL STRIPPING HEAD
Phillip Mark, 4827 8th Ave., Blvd. West, Palmetto, Fla. 34622
Filed Nov. 20, 1989, Ser. No. 441,061
Term of patent 14 years
U.S. Cl. D19—99



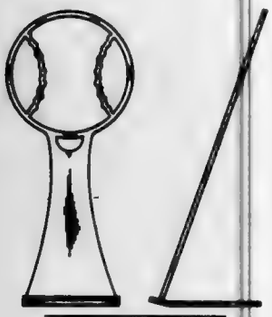
331,944
SIGN FOR USE IN AN AUTOMOBILE
Jose Ortiz, 6640 San Miguel Rd., Bonita, Calif. 92002
Filed Jul. 27, 1990, Ser. No. 558,394
Term of patent 14 years
U.S. Cl. D20—10



331,945
FOOD AND BEVERAGE MENU HOLDER FOR RESTAURANT TABLES
Karen E. Burgess, Branford, Conn., assignor to Gastro-Gnomes, Inc., West Hartford, Conn.
Filed Jun. 28, 1991, Ser. No. 723,521
Term of patent 14 years
U.S. Cl. D20—40

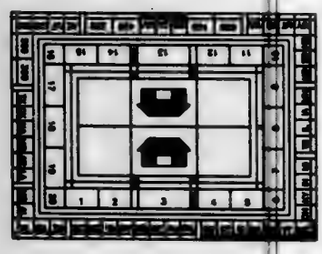
331,946
FOOD AND BEVERAGE MENU HOLDER FOR RESTAURANT TABLES
Karen E. Burgess, Branford, Conn., assignor to Gastro-Gnomes, Inc., West Hartford, Conn.
Filed Jun. 28, 1991, Ser. No. 722,855
Term of patent 14 years
U.S. Cl. D20—40

331,947
BASEBALL CARD HOLDER
Robert R. Blish, 4848 Terra Lee La., Eugene, Oreg. 97402, and Steven L. Dunstan, 597 Country Club Rd., No. 10, Eugene, Oreg. 97401
Filed May 20, 1991, Ser. No. 702,675
Term of patent 14 years
U.S. Cl. D20—40



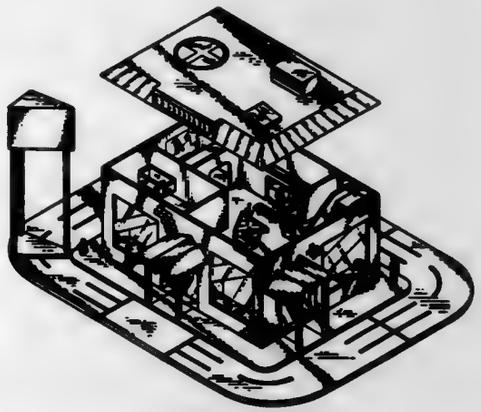
331,948
BOARD FOR TRACKING THE STATUS OF FIREFIGHTING EQUIPMENT
David J. Jackson, 151 Holmes Rd., Scarborough, Me. 04074
Filed Oct. 22, 1990, Ser. No. 629,341
Term of patent 14 years
U.S. Cl. D20—43

331,949
GAME BOARD
Adelbert E. Richardson, and Helen Richardson, both of HCR #64W Box 205, Fox, Ark. 72051
Filed Jul. 20, 1990, Ser. No. 554,823
Term of patent 14 years
U.S. Cl. D21—31

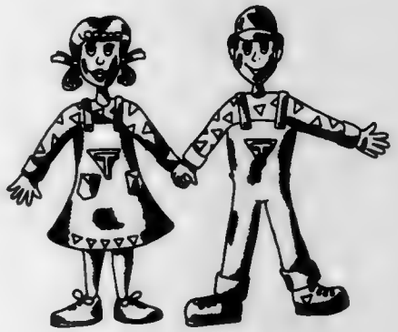


331,950
TOY BIKE WASH
Ellis L. Baker, 629 Bur Oak Dr., Irving, Tex. 75060
Filed Feb. 15, 1990, Ser. No. 480,501
Term of patent 14 years
U.S. Cl. D21—59

331,951
TOY MALL
Paul D. Killingsworth, 2920 Courtwright Rd., Columbus, Ohio 43232
Filed Sep. 6, 1990, Ser. No. 578,318
Term of patent 14 years
U.S. Cl. D21—114



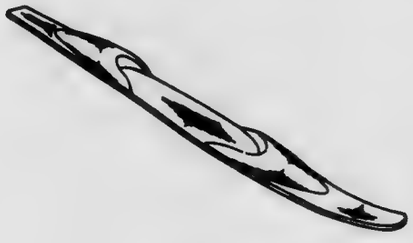
331,952
TWO DOLL UNIT
Hazel M. Craddock, 8055 E. Coldwater Rd., Davison, Mich. 48423
Filed Sep. 25, 1990, Ser. No. 587,435
Term of patent 14 years
U.S. Cl. D21—149



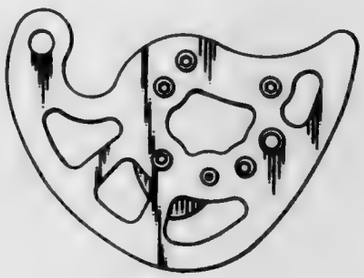
331,953
TOY FIGURE
Laurel M. Williams, 4924 Goodnight Trail, Amarillo, Tex. 79109
Filed Aug. 30, 1990, Ser. No. 574,958
Term of patent 14 years
U.S. Cl. D21—166

331,954
EXERCISE CYCLE
John Griffin, Phoenix, Ariz., assignor to Hoggan Health Industries, Inc., Draper, Utah
Filed Sep. 19, 1989, Ser. No. 408,801
Term of patent 14 years
U.S. Cl. D21—194

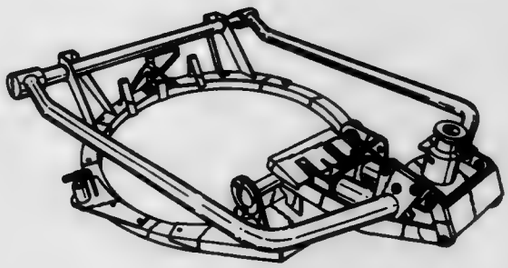
331,955
WATER SKI
James B. Quantrell, 44 Damien Street, Glen Waverley, Victoria 3150, Australia
Filed Oct. 10, 1990, Ser. No. 595,483
Claims priority, application Australia, Jul. 10, 1990, 2201/90
Term of patent 14 years
U.S. Cl. D21—229



331,956
CAM WHEEL FOR A COMPOUND BOW
Terry G. Martin, and George T. Newbold, both of Walla Walla, Wash., assignors to Martin Archery, Inc., Walla Walla, Wash.
Filed Oct. 9, 1990, Ser. No. 594,864
Term of patent 14 years
U.S. Cl. D22—107

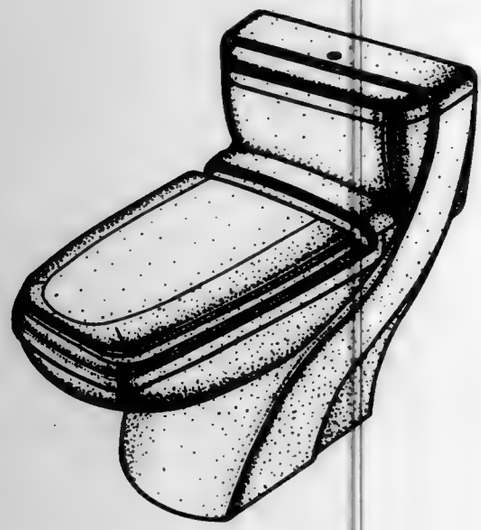


331,957
GUN SUPPORT
Elof Rova, Mårdvägen, Sweden, assignor to Hagglunds Vehicle AB, Örnsköldsvik, Sweden
Filed Sep. 5, 1990, Ser. No. 577,621
Claims priority, application Sweden, Mar. 5, 1990, 90-0463
Term of patent 14 years
U.S. Cl. D22—108



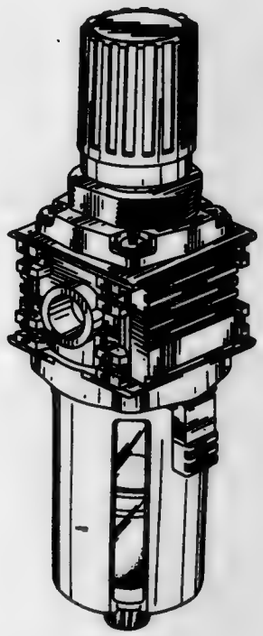
331,958
FISHING REEL
Richard J. Robbins, Derby, Kans., assignor to Zebco Corporation, Tulsa, Okla.
Filed Apr. 10, 1990, Ser. No. 522,512
Term of patent 14 years
U.S. Cl. D22—141

331,959
TOILET
Chao-Chueh Huang, Taipei, Taiwan, assignor to Hocheng Pottery Manufacturing Co., Ltd., Taipei, Taiwan
Filed Dec. 18, 1990, Ser. No. 629,196
Term of patent 14 years
U.S. Cl. D23—301

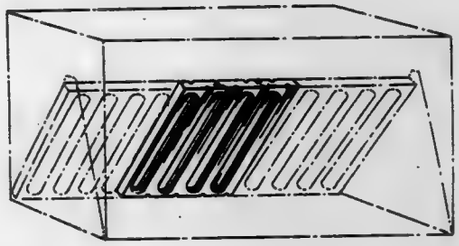


331,960
URINAL
Andrew L. Alger, Wilmette, Ill., assignor to Clivus Multrum, Inc., Lawrence, Mass.
Filed Jul. 26, 1990, Ser. No. 558,836
Term of patent 14 years
U.S. Cl. D23—302

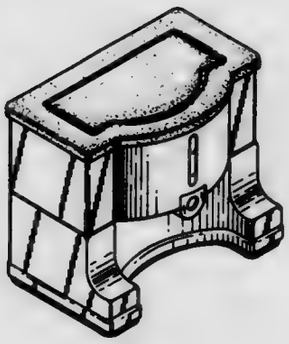
331,961
COMBINED FILTER AND REGULATOR UNIT FOR PNEUMATIC CIRCUITS
Carlos E. Ridolfi, and Higinio B. Ridolfi, both of 117 Lincoln Street, 1875 Wilde, Province of Buenos Aires, Argentina
Filed Apr. 19, 1991, Ser. No. 687,537
Claims priority, application Argentina, Oct. 30, 1990, 057052
Term of patent 14 years
U.S. Cl. D23—365



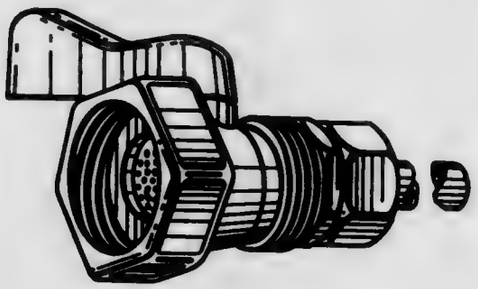
331,962
GREASE FILTER
Burl Finkelstein, 12 Stonehaven Dr., Shenandoah, and Eino M. Lehto, 14 Azalea Dr., Newnan, both of Ga. 30263
Continuation-in-part of Ser. No. 556,795, Jul. 23, 1990. This application Oct. 12, 1990, Ser. No. 597,748
The portion of the term of this patent subsequent to Jul. 28, 2006, has been disclaimed.
Term of patent 14 years
U.S. Cl. D23—209



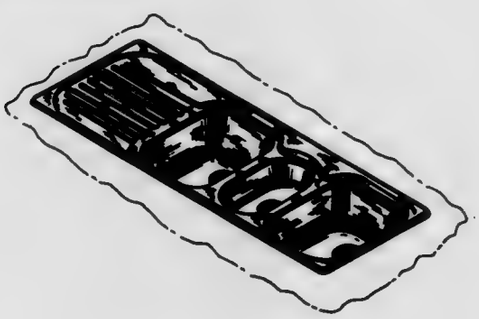
331,963
FILTER HOUSING
Gordon L. Williams, 20394 Verta St., Perris, Calif. 92370-9372
Filed May 6, 1991, Ser. No. 696,342
Term of patent 14 years
U.S. Cl. D23—209



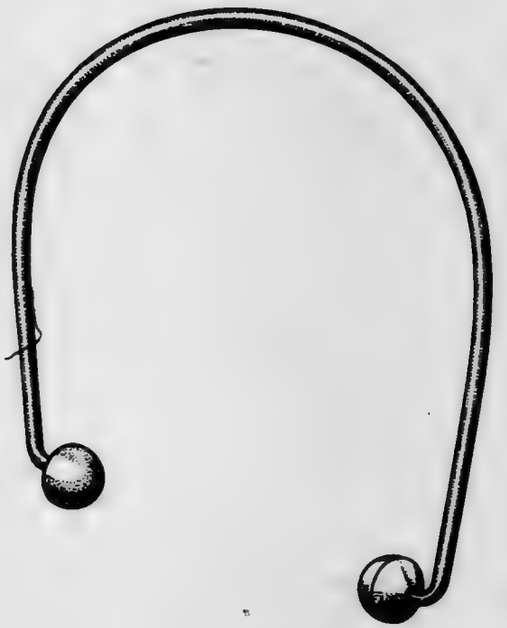
331,964
COMBINED FLOW CONTROL VALVE AND SPRAY WAND TUBE
Robert W. Hengesbach, 7886 Munson Rd., Mentor, Ohio 44060
Division of Ser. No. 312,252, Feb. 21, 1989, Pat. No. Des. 325,621. This application Jan. 17, 1992, Ser. No. 823,542
The portion of the term of this patent subsequent to Apr. 21, 2006, has been disclaimed.
Term of patent 14 years
U.S. Cl. D23—245



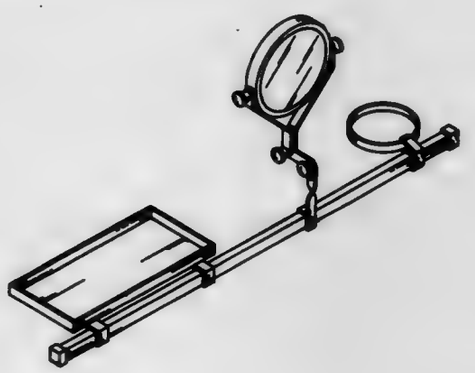
331,965
SINK
Bruce M. Sauter, Schaumburg, Ill., and Raymond A. Dickson, Jr., Searcy, Ark., assignors to Kohler Co., Kohler, Wis.
Filed Feb. 20, 1990, Ser. No. 481,476
Term of patent 14 years
U.S. Cl. D23—287



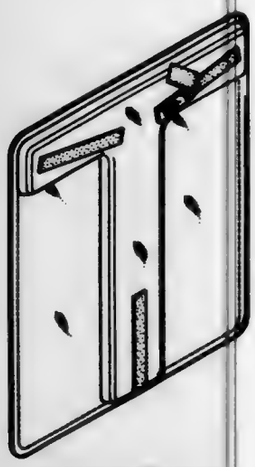
331,966
HEARING PROTECTOR
Ross Gardner, Jr., Indianapolis, Ind., assignor to Cabot Safety Corporation, Southbridge, Mass.
Filed Dec. 11, 1987, Ser. No. 132,543
Term of patent 14 years
U.S. Cl. D24—106



331,967
COLOSTOMY ASSISTANCE RACK
John E. Flower, 2783 W. Lydius St., Schenectady, N.Y. 12306
Filed Oct. 22, 1990, Ser. No. 601,331
Term of patent 14 years
U.S. Cl. D24—107



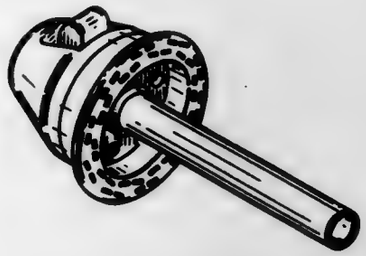
331,968
DIAPER
Bonnie Besley, 117 Fairway, Bryan, Tex. 77801
Filed Jun. 25, 1990, Ser. No. 544,136
Term of patent 14 years
U.S. Cl. D24—126



331,969
DIAPER
Jerry Hunt, 105 Florence Ct., Lumberton, N.C. 28358
Filed Aug. 22, 1990, Ser. No. 570,681
Term of patent 14 years
U.S. Cl. D24—126

331,970
DENTAL ENDOSCOPE
Alan A. Cremer, Jr., 5443 Pacifica Dr., LaJolla, Calif. 92037
Filed May 23, 1990, Ser. No. 528,113
Term of patent 14 years
U.S. Cl. D24—138

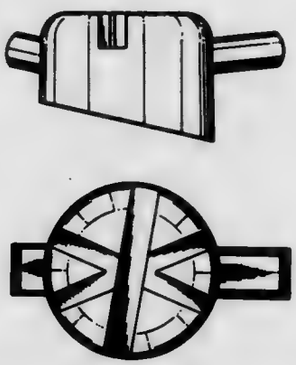
331,971
ANVIL FOR INTRALUMINAL ANASTOMOTIC SURGICAL STAPLER
Lauren O. Main, Loveland, Ohio, assignor to Ethicon, Inc., Somerville, N.J.
Filed Sep. 14, 1990, Ser. No. 583,781
Term of patent 14 years
U.S. Cl. D24—145



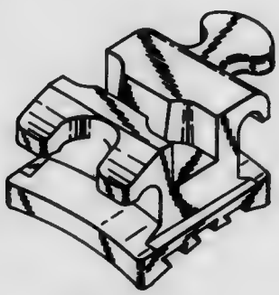
331,972
AUTOMATIC LATEX TUBE TOURNIQUET
Sai Y. Tam, G.P.O. Box 11071, Hong Kong, Hong Kong
Filed Aug. 15, 1990, Ser. No. 568,315
Term of patent 14 years
U.S. Cl. D24—169

331,973
AUTOMATIC LATEX TUBE TOURNIQUET
Sai Y. Tam, G.P.O. Box 11071, Hong Kong, Hong Kong
Filed Aug. 15, 1990, Ser. No. 568,314
Term of patent 14 years
U.S. Cl. D24—169

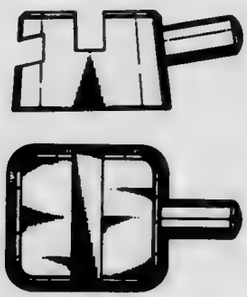
331,974
ORTHODONTIC BRACKET
Gunnar Björk, Ravingatan 10 A, S-552 76 Jönköping, and Göran Steen, Hovås Arkitektvåg 7, S-430 80 Hovås, both of Sweden
Filed Feb. 15, 1991, Ser. No. 657,308
Term of patent 14 years
U.S. Cl. D24—180



331,975
ORTHODONTIC BRACKET
Jirina V. Pospisil, Monrovia, Calif., assignor to Minnesota Mining and Manufacturing Company, St. Paul, Minn.
Filed Nov. 2, 1990, Ser. No. 608,651
Term of patent 14 years
U.S. Cl. D24—180

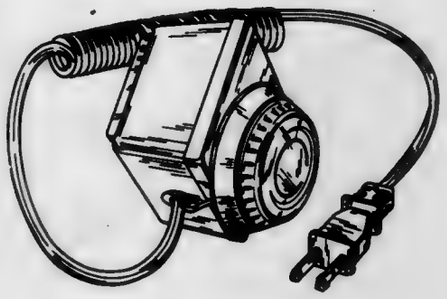


331,976
ORTHODONTIC BRACKET
Gunnar Björk, Ravingatan 10 A, S-552 76 Jönköping, and Göran Steen, Hovås Arkitektvåg 7, S-430 80 Hovås, both of Sweden
Filed Feb. 15, 1991, Ser. No. 657,307
Term of patent 14 years
U.S. Cl. D24—180

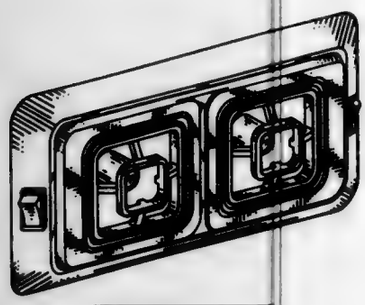


331,977
FENCE POST
Dennis B. McGlothlen, 1025 Janet Ln., Manteca, Calif. 95336-6044
Filed Oct. 2, 1990, Ser. No. 594,218
Term of patent 14 years
U.S. Cl. D25—126

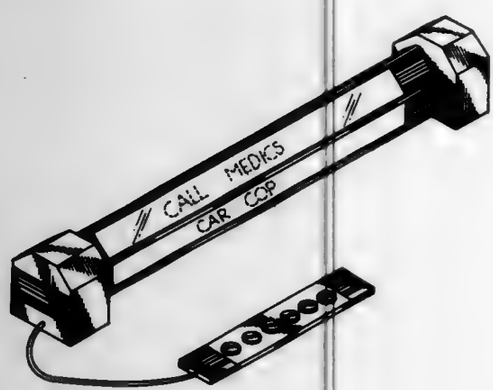
331,978
MARKER LIGHT FOR OVERSIZED CARGO
Randall H. Ito, 14622 Rista St., Midway City, Calif. 92655
Filed Jan. 20, 1991, Ser. No. 718,114
Term of patent 14 years
U.S. Cl. D26—28



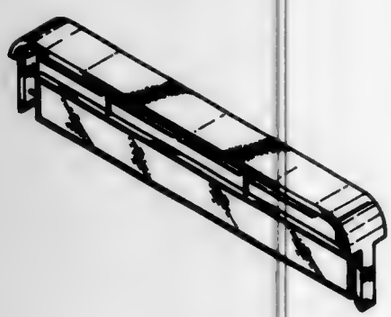
331,979
READING LIGHT FOR VEHICLE
Hui Long Liu, No. 5, Lane 330, Da-Chiao 1st Street, Yung-Kang Shiang, Tainan Shien, Taiwan
Filed Sep. 7, 1990, Ser. No. 579,496
Term of patent 14 years
U.S. Cl. D26—29



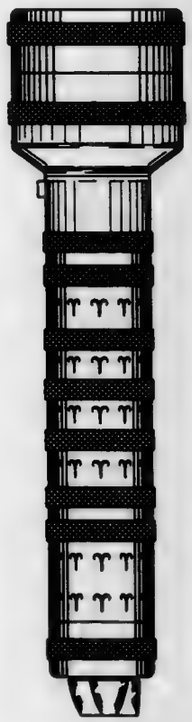
331,980
COMBINED ILLUMINATED SIGN AND CONTROL HOUSING FOR VEHICLES
Peter Henderson, 16 Prospect Ave., Haworth, N.J. 07641
Filed May 23, 1990, Ser. No. 527,245
Term of patent 14 years
U.S. Cl. D26—31



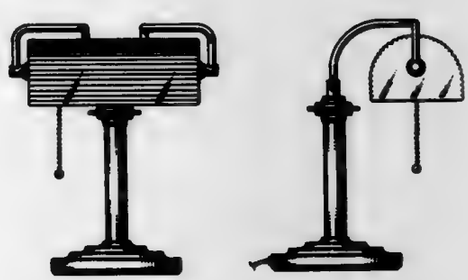
331,981
MESSAGE DISPLAY SIGN FOR VEHICLES
Roy Fischel, and Dorothy Fischel, both of 2231 N. Keeler, Chicago, Ill. 60639
Filed Dec. 7, 1990, Ser. No. 624,256
Term of patent 14 years
U.S. Cl. D26—31



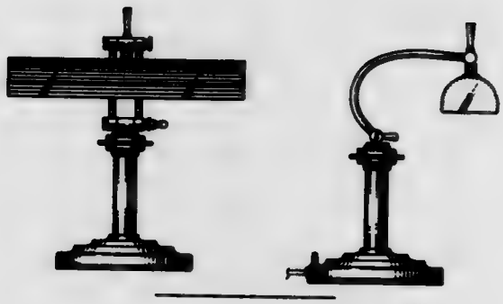
331,982
FLASHLIGHT
Rodney D. George, 1804 Ridgeway Blvd., Hot Springs, Ark. 71901
Filed Jul. 27, 1990, Ser. No. 558,392
Term of patent 14 years
U.S. Cl. D26—49



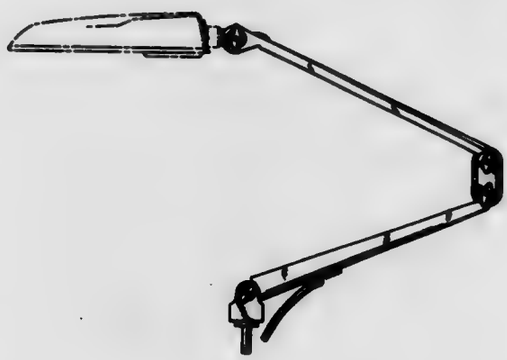
331,983
ADJUSTABLE TABLE LAMP
Craig A. Winn, Carson, Calif., assignor to Dynasty Classics Corporation, Carson, Calif.
Filed Dec. 24, 1990, Ser. No. 632,505
Term of patent 14 years
U.S. Cl. D26—63



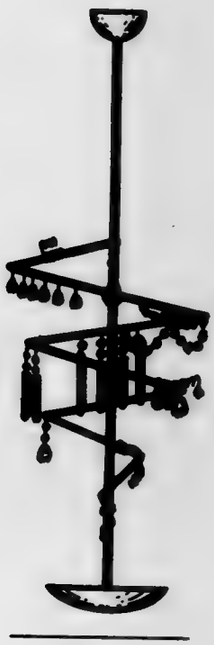
331,984
ADJUSTABLE TABLE LAMP
Craig A. Winn, Carson, Calif., assignor to Dynasty Classics Corporation, Carson, Calif.
Filed Jan. 18, 1991, Ser. No. 639,719
Term of patent 14 years
U.S. Cl. D26—63



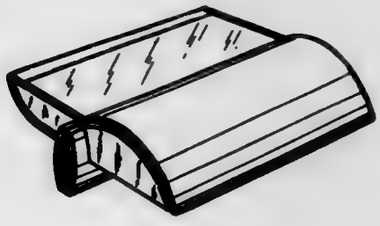
331,985
ADJUSTABLE ARM FOR A DESK LAMP
Irving Schaffer, Fairfield, Conn., assignor to Luxo Corporation, Port Chester, N.Y.
Filed Dec. 11, 1990, Ser. No. 625,462
Term of patent 14 years
U.S. Cl. D26—65



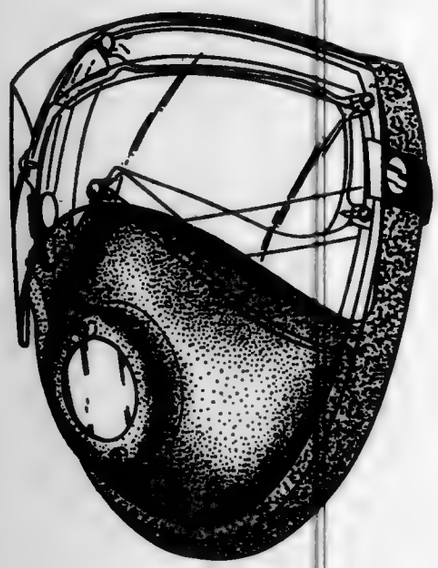
331,986
CEILING LIGHTING FIXTURE
Antonio Cordaro, Turin, Italy, assignor to Artemide S.p.A., Milan, Italy
Filed Dec. 14, 1990, Ser. No. 627,726
Claims priority, application Italy, Jun. 15, 1990, 53806/90[U]
Term of patent 14 years
U.S. Cl. D26—88



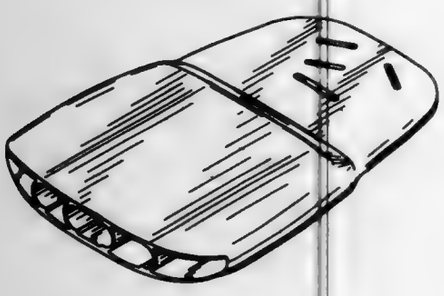
331,987
LUMINAIRE FOR A FREE STANDING FLOOR LAMP
Menno Dieperink, Amsterdam, and Stefanus F. W. Joosten, Eindhoven, both of Netherlands, assignors to U.S. Philips Corporation, New York, N.Y.
Filed Apr. 18, 1990, Ser. No. 510,882
Claims priority, application World Int. Prop. O., Oct. 30, 1989, DM/014914
Term of patent 14 years
U.S. Cl. D26—109



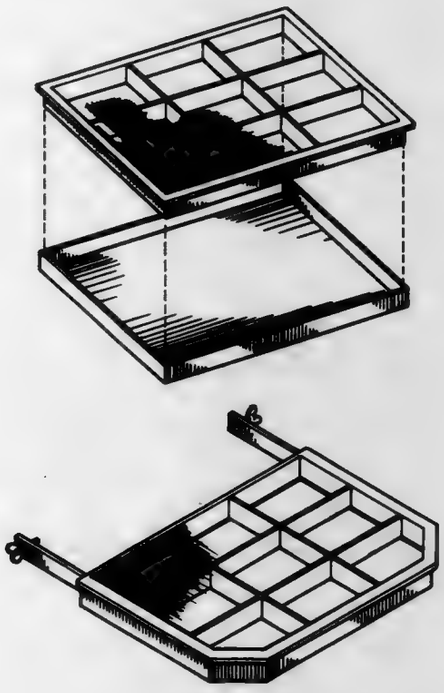
331,988
MASK
Allan R. Markert, 138 E. Sims St., St. Paul, Minn. 55117
Continuation of Ser. No. 653,462, Feb. 8, 1991, which is a continuation of Ser. No. 559,494, Jul. 24, 1990, abandoned, which is a continuation of Ser. No. 947,960, Dec. 31, 1986, abandoned. This application Aug. 22, 1991, Ser. No. 751,589
Term of patent 14 years
U.S. Cl. D29—9



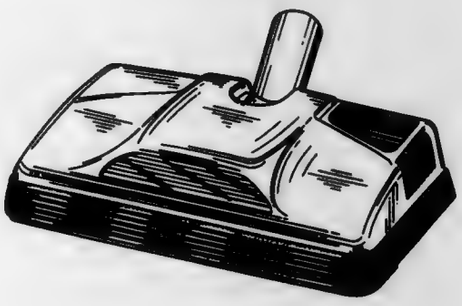
331,989
HIP PAD FOR A CLEARING SAW HARNESS
Erik A. T. Jonsson, Brunflo, Sweden, assignor to Aktiebolaget Electrolux, Stockholm, Sweden
Filed Jul. 31, 1989, Ser. No. 387,889
Claims priority, application Sweden, Feb. 3, 1989, 89-0282
Term of patent 14 years
U.S. Cl. D29—10



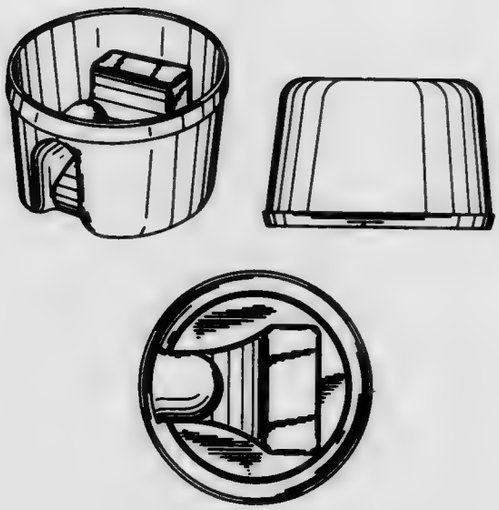
331,990
SCREEN COVERED BOX FOR REMOVING LITTER FROM ANIMAL PAWS
Lucille E. Burson, 1553 Allison Cir., Rock Hill, S.C. 29732
Filed Apr. 11, 1990, Ser. No. 508,103
Term of patent 14 years
U.S. Cl. D30—158



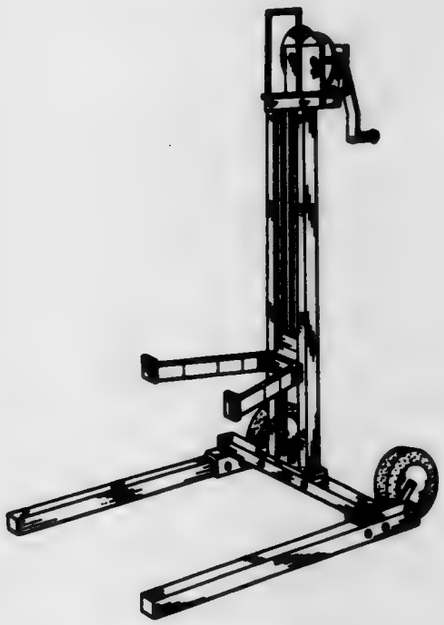
331,991
POWER NOZZLE FOR A VACUUM CLEANER
Michael F. Wright, Canton; Craig M. Saunders, Rocky River, and Paul D. Stephens, Cleveland Heights, all of Ohio, assignors to Royal Appliance Mfg. Co., Cleveland, Ohio
Filed Aug. 18, 1989, Ser. No. 395,553
Term of patent 14 years
U.S. Cl. D32—32



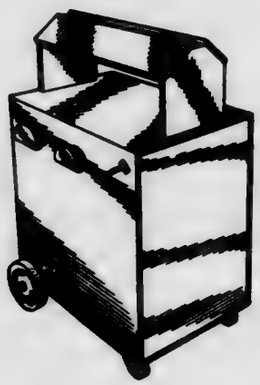
331,992
PAINTER'S BUCKET
Bruce M. Sheridan, 4133 Tyndale Ave., Charlotte, N.C. 28210
Filed Nov. 25, 1991, Ser. No. 797,798
Term of patent 14 years
U.S. Cl. D32—53.1



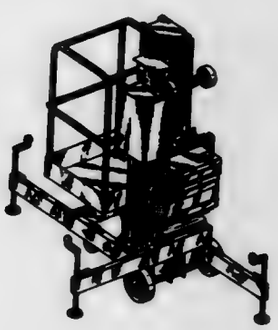
331,994
HOIST FOR RIDING MOWERS
Ronald B. Kiss, 6249 Pinecherry Rd., NE., Bemidji, Minn. 56601
Filed Mar. 27, 1991, Ser. No. 675,725
Term of patent 14 years
U.S. Cl. D34—34



331,993
EQUINE EQUIPMENT STORAGE CART
Bernard H. Holzman, Miami, Fla., assignor to Dux Industries, Miami, Fla.
Filed Mar. 15, 1991, Ser. No. 670,168
Term of patent 14 years
U.S. Cl. D34—19



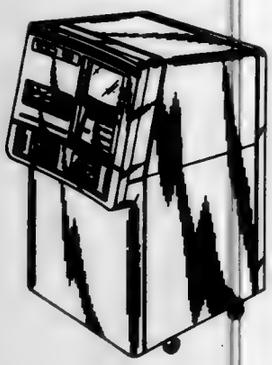
331,995
PORTABLE ELEVATING PLATFORM
Richard Curtis, Redmond, Wash., assignor to Genie Industries Inc., Redmond, Wash.
Filed Apr. 1, 1991, Ser. No. 678,631
Claims priority, application United Kingdom, Oct. 1, 1990, 2009987
Term of patent 14 years
U.S. Cl. D34—28



331,996
AUTOMATED TELLER MACHINE

Katsuyuki Fukutake; Yoshimori Kakinchi, both of Kawasaki; Kyusi Nitta, Tama, all of Japan; Luigi Di Benedetto, Los Angeles, Calif.; Harold E. Zierhut, Agua Dulce, Calif., and Glen S. Keith, San Marcos, Calif., assignors to Fujitsu Limited, Kawasaki, Japan

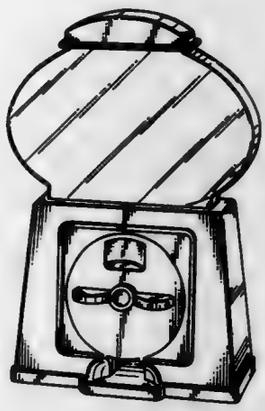
Filed Oct. 25, 1990, Ser. No. 603,190
Claims priority, application Japan, Apr. 28, 1990, 2-14709
Term of patent 14 years
U.S. Cl. D99—28



331,997
BUBBLE GUM BANK

John R. Nottingham, 60 Stonewood Dr.; John W. Spirk, 50 Stonewood Dr., both of Moreland Hills, Ohio 44022, and Jeffrey S. Plantz, Cleveland, Ohio, assignors to John R. Nottingham and John W. Spirk, Moreland Hills, Ohio

Filed Nov. 7, 1990, Ser. No. 610,271
Term of patent 14 years
U.S. Cl. D99—30



LIST OF PATENTEES

TO WHOM

PATENTS WERE ISSUED ON THE 22ND DAY OF DECEMBER, 1992

NOTE.—Arranged in accordance with the first significant character or word of the name (in accordance with city and telephone directory practice).

: *See*—
Allen, Kim; and Allen, Frank, 5,172,457, Cl. 27-1.000.

A. Ahlstrom Corporation: *See*—
Ljokkoi, Risto A., 5,172,813, Cl. 209-270.000.

A. O. Smith Corporation: *See*—
Peters, Richard E., 5,173,629, Cl. 310-216.000.

Abadi, Martin; Burrows, Michael; and Wobber, Edward P., to Digital Equipment Corporation. Access control subsystem and method for distributed computer system using compound principals. 5,173,939, Cl. 380-25.000.

ABB Flakt, Inc.: *See*—
Josefsson, Leif E. B., 5,173,118, Cl. 118-309.000.

ABB Power T&D Company, Inc.: *See*—
Holdaclaw, Scott T., 5,173,657, Cl. 324-142.000.

ABB Process Automation Inc.: *See*—
Cissell, Thomas J.; Doerschuk, David C.; Koester, Karsten G.; and Reed, Gordon K., 5,172,600, Cl. 74-89.150.

Abbott Laboratories: *See*—
Mehta, Smriti U.; Hunt, Jeffrey C.; and Devare, Sushil G., 5,173,399, Cl. 435-5.000.

Abe, Hiroyuki: *See*—
Aoyagi, Yoshio; and Abe, Hiroyuki, 5,173,887, Cl. 369-32.000.

Abe, Yoshikazu: *See*—
Taguchi, Tatsuhisa; and Abe, Yoshikazu, 5,173,032, Cl. 417-222.200.

Abel, Ulrich: *See*—
Bott, Kaspar; Straehle, Wolfgang; and Abel, Ulrich, 5,173,543, Cl. 525-439.000.

Abrutyn, Eric S., to Dow Corning Corporation. Plastics containing sustained release of functional materials. 5,173,535, Cl. 525-54.300.

Abril, Robert P.; Han, Scott; Shihabi, David S.; Marler, David O.; Chang, Clarence D.; and Mitko, Donna M., to Mobil Oil Corporation. Toluene disproportionation catalyst. 5,173,461, Cl. 502-62.000.

Ackermann, Walter T., to Risdon Corporation. Mascara container with stirrer. 5,172,992, Cl. 401-4.000.

Ackermann, Walter T.; and Holloway, Thomas F., to Risdon Corporation. Lipstick case with resilient friction tab. 5,172,993, Cl. 401-69.000.

Adachi, Kengo: *See*—
Nagahisa, Junichi; Adachi, Kengo; and Yomogita, Yasukazu, 5,173,889, Cl. 369-37.000.

Adachi, Kohei; Takada, Mitsuyuki; Endo, Atsushi; Gofuku, Eishi; and Takasago, Hayato, to Mitsubishi Denki Kabushiki Kaisha. Integrated circuit device having a metal substrate. 5,173,844, Cl. 361-414.000.

Adachi, Zempachiro; and Gouhara, Yoshio, to Yokohama Rubber Co., Ltd., The. Apparatus for measuring the ground contacting portion of tire tread. 5,172,590, Cl. 73-146.000.

Adahan, Carmeli, to Adahan Inc. One-way umbrella valve and portable fluid pumping device including same. 5,173,033, Cl. 417-234.000.

Adahan Inc.: *See*—
Adahan, Carmeli, 5,173,033, Cl. 417-234.000.

Adams, Brian B.; and Thompson, John A., to Exxon Research and Engineering Company. Production of hard asphalts by ultrafiltration of vacuum residua. 5,173,172, Cl. 208-39.000.

Adams, Richard W., Jr.; Clarke, David R.; Knickerbocker, Sarah H.; Rapp, Linda L.; and Schwartz, Bernard, to International Business Machines Corporation. Zirconia toughening of glass-ceramic materials. 5,173,331, Cl. 427-123.000.

Adhikari, Prasad K.: *See*—
Krishnan, Ramasamy; and Adhikari, Prasad K., 5,173,111, Cl. 106-20.00R.

Adir et Compagnie: *See*—
Kamoun, Annie; Mocaer, Elisabeth; Regnier, Gilbert; Guillonneau, Claude; and Duhault, Jacques, 5,173,491, Cl. 514-265.000.
Malen, Charles; and de Nanteuil, Guillaume, 5,173,502, Cl. 514-396.000.
Peglion, Jean-Louis; and Vian, Joel, 5,173,490, Cl. 514-254.000.

Adkins, Jean S. Apparatus for protection of the under finger of a quilter. 5,172,424, Cl. 2-21.000.

Adkins, Kirk E. Radially grooved horseshoes. 5,172,766, Cl. 168-14.000.

ADL Partners: *See*—
Milner, Ronald E.; and Plambeck, Eric D., 5,172,534, Cl. 52-393.000.

Advance Biofactures of Curacao, N.V.: *See*—
Wehling, Peter, 5,173,295, Cl. 424-94.670.

Advanced Sleep Products: *See*—
Mayen, Alfredo D., 5,172,441, Cl. 5-500.000.

AEG-Elotherm GmbH: *See*—
Schwarz, Hans-Rudolf; and Oertel, Friedrich Moritz, 5,173,246, Cl. 266-129.000.

Aerospatiale Societe Nationale Industrielle: *See*—
Chareire, Jean-Louis, 5,172,960, Cl. 303-100.000.
Hocquellet, Dominique, 5,173,350, Cl. 428-163.000.
Pastureau, Nicole; and Dourthe, Patrice, 5,173,332, Cl. 427-133.000.
Pieters, Bernard; Deniau, Patrice; Merle, Jean-Pierre; Devos, Francis; Coquelet, Christophe; and Garda, Patrick, 5,173,945, Cl. 382-1.000.

AG-Spray Corporation: *See*—
Lenhardt, Theodore F., 5,172,861, Cl. 239-78.000.

Agapiou, John S.; and Szostak, Wayne, to General Motors Corporation. Four flute center cutting drill. 5,173,014, Cl. 408-59.000.

Agarwal, Subhash C.; and Fisk, George H., to Goodyear Tire & Rubber Company, The. Cut resistant tire with embedded oblong fibers. 5,173,136, Cl. 152-209.00R.

Aghajanian, Michael K.; and Nagelberg, Alan S., to Lanxide Technology Company, LP. Method of forming a metal matrix composite body by a spontaneous infiltration technique. 5,172,747, Cl. 164-97.000.

Ahlberg, Henrik: *See*—
Tell, Robert; Andersson, Torbjorn; Lundqvist, Stefan; and Ahlberg, Henrik, 5,173,749, Cl. 356-437.000.

Ahlquist, Paul G., to Lubrizol Genetics Inc. Transfer vector. 5,173,410, Cl. 435-91.000.

Ahmed, Fahim U.: *See*—
Drapier, Julien; Durbut, Patrick; and Ahmed, Fahim U., 5,173,207, Cl. 252-99.000.

Ahne, Hellmut: *See*—
Sezi, Recai; Sebald, Michael; Leuschner, Rainer; Birkle, Siegfried; and Ahne, Hellmut, 5,173,393, Cl. 430-323.000.

AI Computer Services, Inc.: *See*—
Shapiro, Bernard; and Rosenstock, Yehuda, 5,173,692, Cl. 340-943.000.

Air Products and Chemicals, Inc.: *See*—
Baxter, William J.; Kilbefner, Paul T., III; and Baukal, Charles E., Jr., 5,173,124, Cl. 148-633.000.
Vijayendran, Bheema R.; Derby, Richard; and Gruber, Bruce A., 5,173,526, Cl. 524-457.000.
Vratsanos, Menas S., 5,173,516, Cl. 521-115.000.

Aisaka, Tastuyoshi: *See*—
Nishimura, Takanobu; Suzuki, Motoo; and Aisaka, Tastuyoshi, 5,173,253, Cl. 420-27.000.

Aisens Co., Ltd.: *See*—
Yamakawa, Masami, 5,173,810, Cl. 359-819.000.

Aisin Seiki K.K.: *See*—
Murakami, Yuichi; Ieda, Kiyokazu; and Yasuda, Tomio, 5,173,712, Cl. 343-715.000.
Suzuki, Katsuo; Mizuno, Sadami; Kato, Hideharu; Sekino, Kazuhiko; Morita, Makoto; and Mikawa, Toshimasa, 5,173,708, Cl. 342-359.000.
Tsuzuki, Tetsuaki; Nishii, Michiharu; and Indea, Masahiro, 5,172,724, Cl. 137-614.200.

Aisin Seiki Kabushiki Kaisha: *See*—
Nakajima, Naomasa; Ando, Mitsuhiro; Naruse, Yoshihiro; Mikami, Sadao; and Sano, Katsuhiro, 5,172,551, Cl. 60-527.000.

Ajika, Natsuo: *See*—
Motonami, Kaoru; Ajika, Natsuo; Hachisuka, Atsushi; Okumura, Yoshinori; and Matsui, Yasushi, 5,173,752, Cl. 257-309.000.

AK Technology, Inc.: *See*—
Sharp, James B.; Booth, Roy; and Havenhill, Max, 5,173,338, Cl. 427-287.000.

Akiyama, Koji: *See*—
Niki, Masao; Akiyama, Koji; and Kanamaru, Yutaka, 5,173,387, Cl. 430-109.000.

Akiyama, Yasuo, to Murata Kikai Kabushiki Kaisha. Sliver can. 5,172,453, Cl. 19-159.00R.

Akiyama, Yasuo: *See*—
Matsui, Isamu; and Akiyama, Yasuo, 5,172,734, Cl. 139-450.000.

Aktiebolaget Electrolux: *See*—
Hedlund, Bengt G., 5,173,650, Cl. 318-701.000.

Akzo nv: *See*—
Moy, Paul Y. Y.; Parr, William J. E.; Frank, Dieter; and Hutton, Ronald, 5,173,519, Cl. 523-137.000.

Albano, Margherita; Brinati, Giulio; Arcella, Vincenzo; and Giannetti, Enzo, to Ausimont S.r.l. Fluoroelastomers endowed with improved processability and process for preparing them. 5,173,553, Cl. 526-238.000.

Albers, Jeffrey R.: *See*—
Swanson, Morris A.; Hakkenberg, Peter; and Albers, Jeffrey R., 5,173,053, Cl. 439-27.000.

Albiez, Alfred, to Alfit Aktiengesellschaft. Drawer. 5,172,971, Cl. 312-348.100.

Albrecht, David E. Internal wrench. 5,172,615, Cl. 81-436.000.

Alcan International Limited: *See*—
Parent, Luc, 5,173,283, Cl. 423-345.000.

Singer, Alfred R. E., 5,173,339, Cl. 427-289.000.
Alcatel CIT: *See—*
Marquet, Alain; and Tanguy, Jacques, 5,173,934, Cl. 379-93.000.
Tallon, Jacques, 5,172,583, Cl. 73-40.700.
Alcatel NA Cable Systems, Inc.: *See—*
Faust, Alison M., 5,172,620, Cl. 83-13.000.
Alcatel N.V.: *See—*
DeSomer, Michel P. M., 5,173,901, Cl. 370-112.000.
Schrodi, Karl; Eilenberger, Gert; Wahl, Stefan; Pfeiffer, Bodo; and Cesar, Bozo, 5,173,897, Cl. 370-60.000.
Alcatel Transmission par Faisceaux Hertziens: *See—*
Darmon, Marc; and Sadot, Philippe, 5,173,902, Cl. 371-2.100.
Alcon Laboratories, Inc.: *See—*
DeSantis, Louis M.; and Sallee, Verney L., 5,173,507, Cl. 514-530.000.
Aldwin, Lois: *See—*
Nitecki, Danute E.; Moreland, Margaret; Aldwin, Lois; Levenson, Corey H.; Braude, Irwin; Mark, David F.; and Rapoport, Henry, 5,173,482, Cl. 514-125.000.
Alfit Aktiengesellschaft: *See—*
Albiez, Alfred, 5,172,971, Cl. 312-348.100.
Align Incorporated: *See—*
Coleman, Cynthia E., 5,172,482, Cl. 33-449.000.
Allen, Frank: *See—*
Allen, Kim; and Allen, Frank, 5,172,457, Cl. 27-1.000.
Allen, Kim; and Allen, Frank, to F. H. Noble & Company; and. Urn with top seal, bayonet closure and base arrangement with seal. 5,172,457, Cl. 27-1.000.
Allergan, Inc.: *See—*
Meadows, David L., 5,173,298, Cl. 424-427.000.
Allied Filter Engineering, Inc.: *See—*
Spafford, Scott E.; and Holden, Robert M., 5,173,186, Cl. 210-455.000.
Allied-Signal Inc.: *See—*
Brown, G. Emerson, 5,172,963, Cl. 303-113.300.
Cartwright, Mark A.; Korody, Mark A.; and Thesier, Patrick A., 5,172,792, Cl. 188-71.100.
Elpern, David G.; and Gaba, Glenn G., 5,172,552, Cl. 60-602.000.
Mares, Frank; Oxenrider, Bryce C.; Long, David J.; and Sibilia, John P., 5,173,556, Cl. 526-255.000.
Temple, Robert B.; Behrmann, Edgar A.; and Johannesen, Donald D., 5,172,793, Cl. 188-72.400.
Allington, Robert W.: *See—*
Winter, Robin R.; Allington, Robert W.; Jameson, Daniel G.; and Clay, Dale L., 5,173,188, Cl. 210-634.000.
Allison, Charles B.: *See—*
Neumann, Rodney H.; and Allison, Charles B., 5,173,866, Cl. 364-550.000.
Allison, Thomas L.: *See—*
Samberg, Michael; and Allison, Thomas L., 5,172,456, Cl. 24-397.000.
Allsteel Inc.: *See—*
Fishel, Duane D.; and Beaver, Donald V., 5,172,530, Cl. 52-221.000.
Alps Electric Co., Ltd.: *See—*
Hasegawa, Naoya, 5,173,823, Cl. 360-120.000.
Kuriyama, Ioshihiro; Sasahita, Shushi; and Saitoh, Shoji, 5,173,822, Cl. 360-120.000.
Ono, Shuzo, 5,172,572, Cl. 68-12.020.
Tanaka, Masayuki, 5,173,630, Cl. 310-316.000.
Alsup, Mitchell; Dobbs, Carl S.; Wu, Yung; Moughanni, Claude; and Haddad, Elie I., to Motorola, Inc. Digital phase lock clock generator without local oscillator. 5,173,617, Cl. 307-269.000.
Altoptronic AB: *See—*
Tell, Robert; Andersson, Torbjorn; Lundqvist, Stefan; and Ahlberg, Henrik, 5,173,749, Cl. 356-437.000.
Aluminum Company of America: *See—*
Chakrabarti, Amiya K.; Kuhlman, George W., Jr.; and Pishko, Robert, 5,173,134, Cl. 148-671.000.
Alvarado, Alfredo. Door lock for vehicle with seat belt system. 5,172,789, Cl. 180-268.000.
AM International Inc.: *See—*
Wells, Dale K., 5,172,802, Cl. 198-470.100.
Amada Company, Limited: *See—*
Moriya, Kikuo; and Washio, Isomi, 5,173,618, Cl. 83-13.000.
Amano, Keniti; Koseki, Tomoya; Nakano, Shozaburo; and Ueda, Syuzo, to Kawasaki Steel Corporation. Steel having excellent vibration-dampening properties and weldability. 5,173,254, Cl. 420-77.000.
American Colloid Company: *See—*
Hughes, John, 5,173,344, Cl. 428-36.100.
American Cyanamid Company: *See—*
Bloom, Jonathan D.; and Dutia, Minu D., 5,173,510, Cl. 514-616.000.
Cohen, Martin L.; Bay, William E.; and Errigo, Lynn E., 5,173,218, Cl. 252-700.000.
Haeger, Bruce E., 5,173,488, Cl. 514-249.000.
American Gage and Machine Company: *See—*
Sdano, Arnold R., 5,173,019, Cl. 415-118.000.
American Reclamation Corporation: *See—*
Glynn. Jr., John J.; and Wiseblood, Nathan, 5,173,115, Cl. 106-281.100.
American Sterilizer Company: *See—*
Childers, Robert W., 5,173,258, Cl. 422-27.000.
Amgen Inc.: *See—*
Serdar, Cuneyt M.; Murdock, Douglas C.; and Easley, Burt D., Jr., 5,173,425, Cl. 435-252.300.
Amirian, Acop J. Artist's tool. 5,172,883, Cl. 248-441.100.
Amoco Corporation: *See—*
Eaton, Geraldine M.; Pascavage, Peter W.; Stover, Walter H.; Harris, James L.; and Carter, Larry D., 5,173,356, Cl. 428-219.000.
Amos, Dennis R.; and Clark, Robert E., to Westinghouse Electric Corp. Method for repairing a rotor. 5,172,475, Cl. 29-889.100.
AMP Incorporated: *See—*
Barkus, Lee A.; Sinisi, David B.; and Sucheski, Matthew M., 5,173,063, Cl. 439-681.000.
Broeksteeg, Johannes M.; and Soes, Lucas, 5,173,058, Cl. 439-267.000.
Grabbe, Dimitry G., 5,173,055, Cl. 439-66.000.
An, Il-Sung, to Samsung Electronics Co., Ltd. Playback system for audio memory disks. 5,173,888, Cl. 369-33.000.
Anahara, Meiji; and Yasui, Yoshiharu, to Kabushiki Kaisha Toyoda Jidoshokki Seisakusho; Fuji Jukogyo Kabushiki Kaisha; and Kawasaki Jukogyo Kabushiki Kaisha. Three-dimensional fabric. 5,173,358, Cl. 428-224.000.
Analytic Technology: *See—*
Masreliez, C. Johan, 5,173,781, Cl. 358-248.000.
Anders, Heinz-Gerhard: *See—*
Kettner, Konrad K.; and Anders, Heinz-Gerhard, 5,172,772, Cl. 173-93.000.
Andersen, Torben: *See—*
Hansen, Ole C.; and Andersen, Torben, 5,172,487, Cl. 34-5.000.
Anderson, Robert E.: *See—*
Reuter, Robert; Bullwinkle, Wallace C.; Hoff, Larry L.; Anderson, Robert E.; Golynsky, Arkady; and Schmidt, Al, 5,172,969, Cl. 312-328.000.
Andersson, Torbjorn: *See—*
Tell, Robert; Andersson, Torbjorn; Lundqvist, Stefan; and Ahlberg, Henrik, 5,173,749, Cl. 356-437.000.
Ando, Ichiro: *See—*
Sugahara, Takayuki; and Ando, Ichiro, 5,173,952, Cl. 382-54.000.
Ando, Koji; and Yagi, Tetsuya, to Mitsubishi Denki Kabushiki Kaisha. Method of making P-type compound semiconductor employing trimethylgallium, trimethylarsenic and arsine. 5,173,445, Cl. 437-81.000.
Ando, Mitsuhiro: *See—*
Nakajima, Naomasa; Ando, Mitsuhiro; Naruse, Yoshihiro; Mikami, Sadao; and Sano, Katsuhiro, 5,172,551, Cl. 60-527.000.
Ando, Nobuyasu: *See—*
Shinmura, Toshiharu; Ando, Nobuyasu; Aoki, Hisao; and Sutou, Naoyoshi, 5,172,762, Cl. 165-173.000.
Ando, Shinichi: *See—*
Ichinose, Yoshinari; Oya, Kuniyasu; Ando, Shinichi; and Hashimoto, Kazuhiro, 5,173,379, Cl. 429-174.000.
Andre, James R.; and Colliopoulos, John A., to Procter & Gamble Company, The. Compositions containing psyllium. 5,173,296, Cl. 424-195.100.
Andre, Michel: *See—*
Calmettes, Lionel; and Andre, Michel, 5,172,879, Cl. 248-74.300.
Andrei, Maria: *See—*
Marchese, Luca; Roggero, Arnaldo; Andrei, Maria; and Prosperi, Paola, 5,173,205, Cl. 252-62.200.
Andreola, Piero; Gaiba, Sauro; Bianchin, Eugenio; and Mulas, Carlo, to Montedipe S.p.A. Stable dispersions of polyola containing polyvinylchloride. 5,173,530, Cl. 524-377.000.
Andrieux, Patrick: *See—*
Labuc, Vladimir M.; Hamelin, Michel; Sprott, David; and Andrieux, Patrick, 5,172,480, Cl. 33-304.000.
AngeLase, Inc.: *See—*
Svenson, Robert H.; and King, Wendell, 5,172,699, Cl. 128-705.000.
Angerbauer, Rolf; Fey, Peter; Hubsch, Walter; Philippa, Thomas; Bischoff, Hilmar; Petzinna, Dieter; Schmidt, Delf; and Thomas, Gunter, to Bayer Aktiengesellschaft. 7-[(2,6-dialkyl-4-furyl or thienyl-pyridyl)]-3,5-di-(dihydroxy-6-enoates) useful for treating circulatory diseases. 5,173,495, Cl. 514-336.000.
Anglin, Noah L., to Verifone, Inc. Card reader with tapered card slot guide surface. 5,173,597, Cl. 235-483.000.
Annema, Hein: *See—*
van den Nieuwelaar, Adrianus J.; Bos, Jan W.; and Annema, Hein, 5,173,077, Cl. 452-163.000.
Anthony, Jean-Michel. Device for supplying air or medical gases in a conditioned, particularly a moistented and/or heated state to a patient. 5,172,686, Cl. 128-203.160.
Anzaki, Toshihiro; and Murano, Shunji, to Kyocera Corporation. Array of light emitting devices or photo detectors with marker regions. 5,173,759, Cl. 257-88.000.
Aoki, Hisao, to Sanden Corporation. Condenser with a built-in receiver. 5,172,758, Cl. 165-110.000.
Aoki, Hisao: *See—*
Shinmura, Toshiharu; Ando, Nobuyasu; Aoki, Hisao; and Sutou, Naoyoshi, 5,172,762, Cl. 165-173.000.
Aoki, Kyousuke; Maekawa, Shuichirou; Endo, Kazuhiko; and Nakamura, Yukio, to Sony Corporation. Convergence correction apparatus. 5,173,644, Cl. 315-368.280.
Aoki, Tomohide: *See—*
Yasukawa, Masao; Aoki, Tomohide; and Ohta, Takashi, 5,173,095, Cl. 55-316.000.
Aoyagi, Yoshio; and Abe, Hiroyuki, to Pioneer Electronic Corporation. Disk player pickup control system. 5,173,887, Cl. 369-32.000.
Aoyama, Yoshio: *See—*
Maeda, Kannosuke; and Aoyama, Yoshio, 5,173,088, Cl. 23-295.00R.

AP Parts Manufacturing Co.: *See*—
Clegg, Michael W.; Harwood, Jon W.; and Kohntopp, Robert A., 5,173,577, Cl. 181-282.000.

Apicella, Michael A.: *See*—
Murphy, Timothy F.; and Apicella, Michael A., 5,173,294, Cl. 424-86.000.

Applied Immune Sciences, Inc.: *See*—
Lebkowski, Jane S.; McNally, Maureen A.; and Okarma, Thomas B., 5,173,414, Cl. 435-172.300.

Apricot S.A.: *See*—
Lo, Shui-Yin, 5,173,610, Cl. 250-424.000.

Aqua Dynamics Group Corp.: *See*—
Garrison, Alexander J.; and Fanini, Otto N., 5,173,169, Cl. 205-91.000.

Arai, Toshio: *See*—
Matsuo, Youji; and Arai, Toshio, 5,173,372, Cl. 429-31.000.

Arakawa, Hidenobu; and Tanaka, Kazumasa, to Calsonic Corporation. Temperature flow measuring sensor holder. 5,173,922, Cl. 374-135.000.

Arakawa, Yoshihiro: *See*—
Wong, Vivien; Thoenen, Hans; Sendtner, Michael; Arakawa, Yoshihiro; Kreutzberg, Georg W.; and Lindholm, Dan, 5,173,480, Cl. 514-12.000.

Arbed S.A.: *See*—
Blum, Ferdinand P., 5,173,198, Cl. 222-600.000.

Arcella, Vincenzo: *See*—
Albano, Margherita; Brinati, Giulio; Arcella, Vincenzo; and Giannetti, Enzo, 5,173,553, Cl. 526-238.000.

Arctic Foundations, Inc.: *See*—
Long, Erwin L., 5,172,587, Cl. 73-84.000.

Arimura Giken Kabushiki Kaisha: *See*—
Arimura, Kunitaka; Takenaga, Fumio; Kasuga, Hiroshi; and Tsukada, Akira, 5,173,714, Cl. 343-771.000.

Arimura, Kunitaka; Takenaga, Fumio; Kasuga, Hiroshi; and Tsukada, Akira, to Arimura Giken Kabushiki Kaisha. Slot array antenna. 5,173,714, Cl. 343-771.000.

Aristo Graphic Systeme GmbH KG: *See*—
Schutt, Eduard C.; Hubner, Peter; and Sellschopp, Kaj, 5,172,871, Cl. 242-67.10R.

Arthur, Samuel D., to Du Pont de Nemours, E. I., and Company. Method of producing multilayer reverse osmosis membrane of polyamide-urea. 5,173,335, Cl. 427-245.000.

Arvedson, Marsha M.; Brant, Patrick; Domine, Joseph D.; and German, Paul M., to Exxon Chemical Patents Inc. Narrow molecular weight distribution ethylene-acrylate cling layer in stretch/cling films. 5,173,343, Cl. 428-34.900.

Asahi Kasei Kogoyo Kabushiki Kaisha: *See*—
Shibuya, Takehiro; Ishihara, Yasuyoshi; and Imai, Susumu, 5,173,241, Cl. 264-572.000.

Asahi Kogaku Kogyo Kabushiki Kaisha: *See*—
Iwaki, Makoto; and Maruyama, Koichi, 5,173,809, Cl. 359-784.000.

Asahina, Katsushi: *See*—
Ueda, Masahiro; Hanibuchi, Toshiaki; and Asahina, Katsushi, 5,173,625, Cl. 307-475.000.

Asakawa, Toshifumi; Kosaka, Daisuke; and Nakayama, Haruo, to Ricoh Company, Ltd. Semiconductor substrate manufacturing by recrystallization using a cooling medium. 5,173,446, Cl. 437-111.000.

Asami, Goro, to Nifco Inc. Screw grommet having a secured internal thread member. 5,173,025, Cl. 411-344.000.

Asami, Masahiro, to Fuji Photo Film Co., Ltd. Method for forming color image. 5,173,395, Cl. 430-376.000.

Asano, Takahiro; Mizuguchi, Shinichi; and Ishikawa, Toshio, to Matsushita Electric Industrial Co., Ltd. Patterning composition and method for patterning on a substrate. 5,173,330, Cl. 427-558.000.

Asea Brown Boveri Ltd.: *See*—
Bochsler, Walter; Eterovic, Ante; and Stenkvist, Sven-Einar, 5,173,920, Cl. 373-72.000.
Schmidl, Erwin; Hubig, Markus; Hirth, Michael; and Wieckert, Christian, 5,173,919, Cl. 373-37.000.

Ashitaka, Hidetomo: *See*—
Kamei, Eiichi; Ashitaka, Hidetomo; and Takahashi, Toru, 5,173,235, Cl. 264-154.000.

Ashurst, Donald O. Method and apparatus for improving bowling ball control. 5,172,910, Cl. 273-54.00B.

Aso, Ryoko: *See*—
Nozomi, Mamoru; Sekihara, Kiyoshi; and Aso, Ryoko, 5,173,385, Cl. 430-59.000.

Aspindle, Edward S., to British Nuclear Fuels plc. Electrode for tungsten inert gas welding. 5,173,581, Cl. 219-75.000.

Astec International Ltd.: *See*—
Smith, David A., 5,173,846, Cl. 363-20.000.

Astrachan, Paul M.; and Fletcher, Thomas A., to Honeywell Inc. Inductive proximity sensor with force transferring support post for use in high pressure environments. 5,173,658, Cl. 324-207.120.

AT & S Specialties, Inc.: *See*—
Diaz, Vincent, 5,172,493, Cl. 36-2.00R.

AT&T Bell Laboratories: *See*—
Bergano, Neal S.; Druckenmiller, Richard F.; Kerfoot, Franklin W., III; and Trischitta, Patrick R., 5,173,957, Cl. 385-24.000.
Dickinson, Paul R., 5,173,960, Cl. 385-100.000.
Mon, Joseph M.; and Petisce, James R., 5,173,269, Cl. 422-186.300.

Atherton, Kim W.: *See*—
Gerhard, Gregory J.; and Atherton, Kim W., 5,172,485, Cl. 33-706.000.

Atlantic Richfield Company: *See*—
Bohon, W. Mark, 5,172,591, Cl. 73-151.000.
Reed, Donald B., 5,172,586, Cl. 73-64.450.
Turner, Robert P.; and Gallob, Jason D., 5,172,767, Cl. 169-43.000.

Atlas Copco Tools AB: *See*—
Hansson, Gunnar C., 5,172,612, Cl. 81-57.130.

Atochem: *See*—
Kappler, Patrick; and Perillon, Jean-Luc, 5,173,555, Cl. 526-249.000.

Atraverda Limited: *See*—
Clarke, Robert L., 5,173,215, Cl. 252-520.000.

Auchter, Gerhard; Neubert, Gerhard; and Osterloh, Rolf, to BASF Aktiengesellschaft. Aqueous polymer emulsions and their preparation. 5,173,523, Cl. 524-461.000.

Audeh, Costandi A., to Mobil Oil Corporation. Fixation of elemental mercury present in spent molecular sieve desiccant for disposal. 5,173,286, Cl. 423-566.100.

Audeval, Fabrice, to Mars Actel. System comprising high-reliability terminal block and associated jumper link stowage device. 5,173,064, Cl. 439-709.000.

Audio Concepts, Inc.: *See*—
Dzurko, Michael J., 5,173,943, Cl. 381-98.000.

Auer, Gerhard, to Waas Massivholzmoebel GmbH. Table with movable working surface. 5,172,641, Cl. 108-5.000.

Auer, Willem F.; Brown, John A.; and Thornton, William A., to Omega Optical Inc. Optical filter. 5,173,808, Cl. 359-722.000.

Ault, Robert L., to Epic Metals Corporation. Acoustical deck panel assembly. 5,172,527, Cl. 52-145.000.

Ausimont S.r.l.: *See*—
Albano, Margherita; Brinati, Giulio; Arcella, Vincenzo; and Giannetti, Enzo, 5,173,553, Cl. 526-238.000.
Chiolle, Antonio; Maltoni, Gian P.; Stella, Romolo; and Vecchi, Alfio, 5,173,528, Cl. 524-87.000.

Austria Metall Aktiengesellschaft: *See*—
Garnweidner, Peter, 5,172,948, Cl. 293-133.000.

Awatsu, Tomoyuki: *See*—
Nishioka, Takao; Matsunuma, Kenji; Sogabe, Koichi; Awatsu, Tomoyuki; Miyake, Masaya; Yamamoto, Takehisa; and Yamakawa, Akira, 5,173,458, Cl. 501-97.000.

Axler-Blin, Claudine: *See*—
Montagnier, Luc; Chermann, Jean C.; Barre-Sinoussi, Francoise; Vezinet-Brun, Francoise; Rouzioux, Christine; Rozenbaum, Willy; Dauguet, Charles; Gruest, Jacqueline; Nugeyre, Marie Theresa; Rey, Francoise; Axler-Blin, Claudine; and Chamaret, Solange, 5,173,400, Cl. 435-5.000.

Azumi, Takeshi: *See*—
Naito, Yasuyuki; Morii, Hiroshi; Azumi, Takeshi; and Kohno, Yoshiaki, 5,173,670, Cl. 333-184.000.

B. F. Goodrich Company, The: *See*—
Dickens, E. Douglas, Jr.; and Mazany, Anthony M., 5,173,206, Cl. 252-62.540.

Baba, Yoshiyuki; and Zushi, Takayasu, to Takata Corporation. Modular cover for an air bag. 5,172,931, Cl. 280-728.000.

Babbitt, Richard W.; Koscica, Thomas E.; and Rachlin, Adam, to United States of America, Army. Microstrip-to-inverted-microstrip transition. 5,173,666, Cl. 333-33.000.

Babcock & Wilcox Company, The: *See*—
Johnson, Dennis W.; and Lieb, Paul J., 5,173,093, Cl. 55-73.000.

Bachand, Steve S., to Toxi-Lab Incorporated. Method for chemical analysis. 5,173,433, Cl. 436-169.000.

Baeskow, Werner: *See*—
Mueller, Helmut; and Baeskow, Werner, 5,172,664, Cl. 123-145.00A.

Baker, Craig A.: *See*—
Simmel, Thomas L.; and Baker, Craig A., 5,172,740, Cl. 141-321.000.

Baker Hughes Incorporated: *See*—
Miller, Richard F.; and Petersen, John, 5,173,213, Cl. 252-394.000.
Tibbitts, Gordon A.; and Pastusek, Paul, 5,172,778, Cl. 175-420.100.

Bakx, Johannes, to U.S. Philips Corporation. Optical scanning beam position control system which is free of modulation by tracking error. 5,173,598, Cl. 250-202.000.

Baldwin, Darren S.: *See*—
Lindoy, Leonard F.; Baldwin, Darren S.; and Tasker, Peter A., 5,173,210, Cl. 252-184.000.

Ballance, John W., to British Telecommunications public limited company. TDMA communications network of transmitting information between a central station and remote stations. 5,173,899, Cl. 370-106.000.

Bandfabrik Breitenbach AG: *See*—
Mueller, Andre , 5,172,844, Cl. 226-97.000.

Barci, Robert S. Hard shell boot snowboard bindings and system. 5,172,924, Cl. 280-14.200.

Barkley, Rich W.; Leung, Ken C.; and Loftus, Jordan, to Texaco Inc. Heater tube skin thermocouple. 5,172,979, Cl. 374-147.000.

Barkus, Lee A.; Sinisi, David B.; and Sucheski, Matthew M., to AMP Incorporated. Receptacle connector having protected power contacts. 5,173,063, Cl. 439-681.000.

Barr, Andrew D.; and Woodhouse, Stephen J., to Marconi Company Limited, The. Antenna arrangement. 5,173,699, Cl. 342-2.000.

Barre-Sinoussi, Francoise: *See*—
Montagnier, Luc; Chermann, Jean C.; Barre-Sinoussi, Francoise; Vezinet-Brun, Francoise; Rouzioux, Christine; Rozenbaum, Willy; Dauguet, Charles; Gruest, Jacqueline; Nugeyre, Marie Theresa; Rey, Francoise; Axler-Blin, Claudine; and Chamaret, Solange, 5,173,400, Cl. 435-5.000.

Barron, David L.: *See*—
Yip, William C.; and Barron, David L., 5,173,941, Cl. 381-36.000.

Barten, Brian L.; and Halstead, Gary A., to General Motors Corporation. Method and apparatus for convection brazing of aluminum heat exchangers. 5,172,847, Cl. 228-18.000.
Barten, Brian L.; and Halstead, Gary A., to General Motors Corporation. Method and apparatus for convection brazing of aluminum heat exchangers. 5,172,848, Cl. 228-18.000.
Barten, Brian L.; and Halstead, Gary A., to General Motors Corporation. Method and apparatus for convection brazing of aluminum heat exchangers. 5,172,849, Cl. 228-18.000.
Bartley, Gary L.; Haddock, Louis A., Jr.; and Messner, John S., to Stryker Corporation. Litter support having telescoping threaded rod arrangement. 5,172,442, Cl. 5-611.000.
Barton, Serge P.; and Smith, Peter G., to Westinghouse Electric Corp. Convective, temperature-equalizing system for minimizing cover-to-base turbine casing temperature differentials. 5,172,553, Cl. 60-656.000.
Barton, William M., Jr., to Overland Data, Inc. Self-locking tape drive hub. 5,172,872, Cl. 242-201.000.
Bascomb, Shoshana: *See*—
Morris, Roger J.; Bascomb, Shoshana; and Olson, Carolyn S., 5,173,434, Cl. 436-172.000.
Baserga, Susan J.: *See*—
Fischer, James J.; and Baserga, Susan J., 5,173,426, Cl. 435-252.300.
BASF Aktiengesellschaft: *See*—
Auchter, Gerhard; Neubert, Gerhard; and Osterloh, Rolf, 5,173,523, Cl. 524-461.000.
Bermes, Rudolf, 5,173,086, Cl. 8-527.000.
Boehning, Karl-Heinz; Duembgen, Gerd; Hammon, Ulrich; Krabetz, Richard; Merger, Franz; Schwarzmann, Matthias; Thiessen, Fritz; and Vogel, Herbert, 5,173,468, Cl. 502-209.000.
Bott, Kaspar; King, Horst; Spang, Claudia; Minges, Roland; and Straehle, Wolfgang, 5,173,518, Cl. 521-172.000.
Bott, Kaspar; Straehle, Wolfgang; and Abel, Ulrich, 5,173,543, Cl. 525-439.000.
Hahn, Klaus; Guhr, Uwe; Hintz, Hans; and Wittenberg, Dietmar, 5,173,514, Cl. 521-59.000.
Koehler, Gernot; and Klimesch, Roger, 5,173,275, Cl. 423-23.000.
Neubauer, Hans-Juergen; Kardorff, Uwe; Leyendecker, Joachim; Baus, Ulf; Kuenast, Christoph; Hofmeister, Peter; Krieg, Wolfgang; Kirstgen, Reinhard; and Reuther, Wolfgang, 5,173,501, Cl. 514-344.000.
Roth, Karl, 5,173,116, Cl. 106-401.000.
Bassler, Helmut: *See*—
Peters, Klaus-Jurgen; Ehrentraut, Heinz; and Bassler, Helmut, 5,172,671, Cl. 123-470.000.
Batliner, Rainer; and Stock, Maximilian, to Hilti Aktiengesellschaft. Hard metal or hard material tipped drilling, chipping and cutting tools. 5,172,780, Cl. 175-435.000.
Battelle Memorial Institute: *See*—
Boiaruki, Anthony A.; and Ridgway, Richard W., 5,173,747, Cl. 356-361.000.
Baukal, Charles E., Jr.: *See*—
Baxter, William J.; Kilhefner, Paul T., III; and Baukal, Charles E., Jr., 5,173,124, Cl. 148-633.000.
Baumgarten, Neil: *See*—
Rigg, Philip R.; and Baumgarten, Neil, 5,173,776, Cl. 358-167.000.
Baumgarten, Peter; Egner-Walter, Bruno; and Schmid, Eckhardt, to SWF Auto-Electric GmbH. Windshield wiper with integral resilient biasing strip. 5,172,449, Cl. 15-250.420.
Baus, Ulf: *See*—
Neubauer, Hans-Juergen; Kardorff, Uwe; Leyendecker, Joachim; Baus, Ulf; Kuenast, Christoph; Hofmeister, Peter; Krieg, Wolfgang; Kirstgen, Reinhard; and Reuther, Wolfgang, 5,173,501, Cl. 514-344.000.
Baxter Diagnostics Inc.: *See*—
Morris, Roger J.; Bascomb, Shoshana; and Olson, Carolyn S., 5,173,434, Cl. 436-172.000.
Baxter International Inc.: *See*—
Trauthen, Brett, 5,172,684, Cl. 128-4.000.
Baxter, William J.; Kilhefner, Paul T., III; and Baukal, Charles E., Jr., to Air Products and Chemicals, Inc. Rapid gas quenching process. 5,173,124, Cl. 148-633.000.
Bay, William E.: *See*—
Cohen, Martin L.; Bay, William E.; and Errigo, Lynn E., 5,173,218, Cl. 232-700.000.
Bayer Aktiengesellschaft: *See*—
Angerbauer, Rolf; Fey, Peter; Hubsch, Walter; Philipps, Thomas; Bischoff, Hilmar; Petzinna, Dieter; Schmidt, Delf; and Thomas, Gunter, 5,173,495, Cl. 514-336.000.
Feucht, Dieter, 5,173,104, Cl. 71-93.000.
Heiss, Hans-Hermann; Danz, Peter; Ullrich, Martin; Henkel, Hanno; Holzer, Klaus; Zirngiebl, Eberhard; and Gruhl, Siegfried, 5,173,466, Cl. 502-182.000.
Muller, Hanns-Peter; Ganster, Otto; and Luckas, Bruno, 5,173,559, Cl. 528-44.000.
Petersen, Uwe; Schenke, Thomas; Grobe, Klaus; Schriewer, Michael; Haller, Ingo; Metzger, Karl G.; Endermann, Rainer; and Zeiler, Hans-Joachim, 5,173,484, Cl. 514-187.000.
Rottger, Jutta; Kortmann, Wilfried, deceased; Piejko, Karl-Erwin; and Renner, Gerd F., 5,173,547, Cl. 525-518.000.
von Bonin, Wulf; and Schapel, Dietmar, 5,173,515, Cl. 521-103.000.
BBC Brown, Boveri Ag: *See*—
Eliasson, Baldur; Erni, Peter; Hirth, Michael; and Kogelschatz, Ulrich, 5,173,638, Cl. 313-634.000.
Beall, George H.; and Pinckney, Linda R., to Corning Incorporated. Variably translucent glass-ceramic article and method for making. 5,173,453, Cl. 501-4.000.
Beaty, Elwin M.: *See*—
Palm, Steven G.; and Beaty, Elwin M., 5,173,796, Cl. 359-202.000.
Beaver, Donald V.: *See*—
Fishel, Duane D.; and Beaver, Donald V., 5,172,530, Cl. 52-221.000.
Beck, Gerhard; Schacht, Ulrich; Keseler, Kurt; and Granzer, Ernold, to Hoechst Aktiengesellschaft. Substituted 3-thia- and 3-oxa-alkylflavones, a process for their preparation, the use thereof, medicaments based on these compounds and intermediates. 5,173,498, Cl. 514-456.000.
Beckh, Hansjorg, to Boehringer Mannheim GmbH. Pharmaceutical compositions and methods of sulphonamides containing a tetrazolyl radical. 5,173,500, Cl. 514-381.000.
Becton Dickinson and Company: *See*—
Friend, Sherree L.; and Oi, Vernon T., 5,173,293, Cl. 424-85.800.
Mallonee, Richard L., 5,173,427, Cl. 435-252.330.
Beere, Richard F., to Beere Tool Company, Inc. Vise. 5,172,896, Cl. 269-252.000.
Beere Tool Company, Inc.: *See*—
Beere, Richard F., 5,172,896, Cl. 269-252.000.
Begault, Durand R., to United States of America, National Aeronautics and Space Administration. Head related transfer function pseudo-stereophony. 5,173,944, Cl. 381-17.000.
Behrmann, Edgar A.: *See*—
Temple, Robert B.; Behrmann, Edgar A.; and Johannesen, Donald D., 5,172,793, Cl. 188-72.400.
Beland, Fernand. Swimming pool aerating device. 5,172,432, Cl. 4-507.000.
Belarde, John F. Apparatus for forming concrete barriers. 5,173,309, Cl. 425-64.000.
Bell Atlantic Network Services, Inc.: *See*—
Dariano, Michael A., 5,173,896, Cl. 370-13.000.
Bell Communications Research, Inc.: *See*—
Cheung, Kwok-Wai; and Choy, Michael M., 5,173,794, Cl. 359-127.000.
Crespo, Pedro M.; Honig, Michael L.; and Salehi, Jawad A., 5,173,923, Cl. 375-1.000.
Sun, Ming-Ting; and Tzou, Kou-Hu, 5,173,695, Cl. 341-67.000.
Bell, Frederick K.: *See*—
Henry, James L.; Donaldson, Robert D.; Greier, Donald K.; Raleigh, Freddie L.; and Bell, Frederick K., 5,173,613, Cl. 250-560.000.
Bell & Howell Company: *See*—
Ricciardi, Mario, 5,172,909, Cl. 271-305.000.
Bellows, Alfred H.; and Levinson, Mark, to GTE Laboratories Incorporated. Formed-to-shape superconducting coil. 5,173,678, Cl. 335-216.000.
Belmares, Hector, to Pilkington Visioncare Holdings, Inc. Solution-applied antireflective coatings. 5,173,368, Cl. 428-426.000.
Bencini, Robert F.; and Weitzner, Barry D., to C. R. Bard, Inc. Disposable biopsy forceps. 5,172,700, Cl. 128-751.000.
Benda, John A.; Blazsuk, Paul R.; and Palma, Gary E., to United Technologies Corporation. Modelocked high power laser having an adjoint feedback beam. 5,173,907, Cl. 372-18.000.
Benda, John A., to United Technologies Corporation. Optically pulsed laser having coupled adjoint beams. 5,173,916, Cl. 372-92.000.
Benda, John A.: *See*—
Palma, Gary E.; and Benda, John A., 5,173,917, Cl. 372-94.000.
Bendix Europe Services Techniques: *See*—
Levrai, Roland; and Castel, Philippe, 5,172,964, Cl. 303-114.100.
Benecke, Wolfgang, to Fraunhofer Gesellschaft zur Forderung der angewandten Forschung e.V. Micromanipulator for gripping objects. 5,172,950, Cl. 294-86.400.
Beneyto, Eduardo M. Process for creating magnetic impressions on sheetlike material. 5,173,329, Cl. 427-547.000.
Benzon Pharma, A/S: *See*—
Molin, Soren; Givskov, Michael; and Riise, Erik, 5,173,418, Cl. 435-198.000.
Beres, John D., III: *See*—
Schultz, John C.; Beres, John D., III; Krahn, Lee R.; and Rose'S, Victor M., 5,172,608, Cl. 74-572.000.
Berg, Lloyd; Wendt, Kraig M.; and Szabados, Rudolph J., to Berg, Lloyd. Dehydration of formic acid by extractive distillation. 5,173,156, Cl. 203-15.000.
Bergamini, Giorgio; and Paria, Ernesto, to Nuovopignone-Industrie Meccaniche & Fonderia SpA. Volumetric meter for liquids and/or gases. 5,172,593, Cl. 73-259.000.
Bergano, Neal S.; Druckenmiller, Richard F.; Kerfoot, Franklin W., III; and Trischitta, Patrick R., to AT&T Bell Laboratories. Pump redundancy for optical amplifiers. 5,173,957, Cl. 385-24.000.
Berge, Jeffrey B.: *See*—
Jurewicz, Romuald M.; Hanson, Jay L.; Berge, Jeffrey B.; Seshadri, Jayaram; Gustafson, Alan D.; Christiansen, David A.; Johnson, Richard A.; Naley, Lowell B.; and Herrig, Doyle G., 5,172,560, Cl. 62-89.000.
Bergeron, Raymond J., to University of Florida. Anti-neoplastic, anti-viral and ribonucleotide reductase activity affecting pharmaceutical compositions and methods of treatment. 5,173,505, Cl. 514-408.000.
Berglund, Victor P.: *See*—
Kelley, David C.; Rackley, David T.; and Berglund, Victor P., 5,173,710, Cl. 342-463.000.
Bergmann, Gerhard: *See*—
Wade, Heins; and Bergmann, Gerhard, 5,172,570, Cl. 66-195.000.

Bergstrom, Joan M.: *See*—
Holmblad, Carolann M.; and Bergstrom, Joan M., 5,173,302, Cl. 424-448.000.

Bermes, Rudolf, to BASF Aktiengesellschaft. Concentrated aqueous solutions of 2-phenylbenzothiazoleazo dyes with mixed cations. 5,173,086, Cl. 8-527.000.

Bernardon, Jean-Michel: *See*—
Shroot, Braham; Eustache, Jacques; and Bernardon, Jean-Michel, 5,173,289, Cl. 424-70.000.

Bernardoni, Lonnie L.; Thompson, Kenneth R.; and Suppelsa, Anthony B., to Motorola, Inc. Soldering method. 5,172,852, Cl. 228-180.200.

Bertin & Cie: *See*—
Dutertre, Bernard, 5,173,159, Cl. 204-182.800.

Bertsch, Dieter: *See*—
Nonnenmacher, Gerhard; Tittmann, Egon; Walter, Heinz; Robeller, Walter; and Bertsch, Dieter, 5,173,031, Cl. 417-218.000.

Beru Ruprecht GmbH & Co., KG: *See*—
Mueller, Helmut; and Baeskow, Werner, 5,172,664, Cl. 123-143.00A.

Bessey & Sohn GmbH & Co.: *See*—
Klimach, Horst, 5,172,895, Cl. 269-41.000.

BHA Group, Inc.: *See*—
Johnston, David F.; Mahler, Michael M.; and Pickren, Verne J., 5,173,867, Cl. 364-550.000.

Bhatti, Mohinder S.: *See*—
Kadle, Prasad S.; and Bhatti, Mohinder S., 5,172,753, Cl. 165-42.000.

Biale, John, to Rohm and Haas Company. Emulsion and latex paint containing multipurpose binder. 5,173,534, Cl. 524-555.000.

Bianchin, Eugenio: *See*—
Andreola, Piero; Gaiba, Sauro; Bianchin, Eugenio; and Mulas, Carlo, 5,173,530, Cl. 524-377.000.

Biba, Scott L, to Pegasus Products, Inc. Scuba take-up reel. 5,173,067, Cl. 441-26.000.

BICC Public Ltd. Company: *See*—
Martin, Antony D., 5,173,572, Cl. 174-16.200.

Bieri, Fritz. Device for inspecting contact lenses. 5,173,738, Cl. 356-124.000.

Bijawat, Sanjai K.: *See*—
Brackmann, Richard T.; Myers, Richard L.; and Bijawat, Sanjai K., 5,172,581, Cl. 73-29.010.

Bilhorn, Robert B., to Eastman Kodak Company. Scanning multichannel spectrometry using a charge-coupled device (CCD) in time-delay integration (TDI) mode. 5,173,748, Cl. 356-328.000.

Billett, Ronald J.; and Tutt, Samuel F., to FMC Corporation. Means for dispensing granular agrichemical products. 5,172,645, Cl. 111-67.000.

Billiu, Charles R., to Wellman Machinery of Michigan, Inc. Method of making reinforced structural composite assemblies. 5,173,142, Cl. 156-245.000.

Binary Arts Corporation: *See*—
Lammertink, Ferdinand, 5,172,912, Cl. 273-153.00S.

Binder, Richard R. W.: *See*—
Tiedemann, William H.; Binder, Richard R. W.; Cantillon, Daniel J.; Chapman, Allen C.; McDonald, Guy D.; McKinney, Bryan L.; Newman, John; and Stone, Richard C., 5,173,374, Cl. 429-53.000.

Biomagnetic Technologies, Inc.: *See*—
Marsden, James R., 5,173,660, Cl. 324-248.000.

Bioseparations, Inc.: *See*—
Egen, Ned B.; Twitty, Garland E.; Sammons, David W.; and Sharnez, Rizwan, 5,173,164, Cl. 204-301.000.

Biosys Corporation: *See*—
Weber, Terry; Georgis, Ramon; Pruitt, Paul; and Wren, Jean, 5,172,514, Cl. 43-132.100.

Birat, Jean-Pierre; Blin, Philippe; Ganser, Christophe; Grandgenevre, Yves; Jacquot, Jean-Luc; Spiquel, Jacques; Sosin, Laurent; and Veyret, Jean-Bernard, to Usinor Sacilor; Thyssen Stahl Aktien-Gesellschaft; and Thyssen Edelstahlwerke AG. Installation for continuous casting between rolls. 5,172,750, Cl. 164-428.000.

Biricik, V. Warren; Rowe, James M.; Kratz, Paul; Tully, John W.; Thompson, Wesley J.; and Modster, Rudolph W., to Northrop Corporation. Method of manufacture of optically transparent electrically conductive semiconductor windows. 5,173,443, Cl. 437-181.000.

Birkle, Siegfried: *See*—
Sezi, Recai; Sebald, Michael; Leuschner, Rainer; Birkle, Siegfried; and Ahne, Hellmut, 5,173,393, Cl. 430-323.000.

Birr, Christian: *See*—
Nader, Werner; Nebe, Carl T.; Nebe, Gerhard; and Birr, Christian, 5,173,187, Cl. 210-614.000.

Bischoff, Bernd: *See*—
Heimann, Bruno; Wagner, Friedrich; Bischoff, Bernd; and Strelow, Hans-Peter, 5,172,862, Cl. 239-114.000.

Bischoff, Hilmar: *See*—
Angerbauer, Rolf; Fey, Peter; Hubach, Walter; Philippa, Thomas; Bischoff, Hilmar; Petzinna, Dieter; Schmidt, Delf; and Thomas, Gunter, 5,173,495, Cl. 514-336.000.

Bischoff, Peter G., to Read-Rite Corp. Thin film head with coils of varying thickness. 5,173,826, Cl. 360-126.000.

Bishop, Gary D.: *See*—
Strathman, Lyle R.; and Bishop, Gary D., 5,173,791, Cl. 359-57.000.

Bitzios, Spiridon A. Locksmith tool. 5,172,578, Cl. 70-394.000.

Black, Laura E., to Exxon Research and Engineering Company. Interfacially polymerized membranes for the reverse osmosis separation of organic solvent solutions. 5,173,191, Cl. 210-654.000.

Blackham, Raymond C.; and Lawrence, Frank S., to Grass Valley Group, Inc., The. Video image mapping system. 5,173,948, Cl. 382-44.000.

Blackwell, Sam D.; and Greanow, Drew D., to Compaq Computer Corporation. Hinge with two-towed clutch spring for suppressing electromagnetic interference for laptop personal computers. 5,173,837, Cl. 361-380.000.

Blair, Edgar A.: *See*—
Wilson, Donald R.; Blair, Edgar A.; and Graham, Sue H., 5,173,562, Cl. 528-193.000.

Blank, Robert L.: *See*—
Gevaert, Steven C.; and Blank, Robert L., 5,173,348, Cl. 428-100.000.

Blanch, Denise A.; Young, Steven A.; Gomell, Rex B.; Jaimicke, Virgil W.; and Swarts, Lawrence E. Method and apparatus for the continuous production of cross-plied material. 5,173,138, Cl. 156-177.000.

Blaszuk, Paul R.: *See*—
Benda, John A.; Blaszuk, Paul R.; and Palma, Gary E., 5,173,907, Cl. 372-18.000.

Blin, Philippe: *See*—
Birat, Jean-Pierre; Blin, Philippe; Ganser, Christophe; Grandgenevre, Yves; Jacquot, Jean-Luc; Spiquel, Jacques; Sosin, Laurent; and Veyret, Jean-Bernard, 5,172,750, Cl. 164-428.000.

Bloch, Nathan D.; O'Brien, Edward J.; and Reitze, W. Scott. Dispensing apparatus for primary and remnant rolls of toilet tissue. 5,172,840, Cl. 225-37.000.

Blomgren, Oscar C., Jr., to Tuxco Corporation. Tire bead seater. 5,172,741, Cl. 151-1.210.

Bloom, Jonathan D.; and Dutia, Minu D., to American Cyanamid Company. Simplified thioester and isostere analogs of oleoyl coenzyme A as hypocholesterolemic agents. 5,173,510, Cl. 514-616.000.

Blum, Ferdinand P., to Arbed S.A. Devices used for teeming liquid metals. 5,173,198, Cl. 222-600.000.

Board of Regents, The University of Texas System: *See*—
Rodkey, L. Scott; and Kinsley, Keith A., 5,173,160, Cl. 204-182.900.

Bobb, James R.; and Zaloudek, James J., to Church Home and Hospital of the City of Baltimore. TV stand coupling device. 5,172,927, Cl. 280-304.100.

Bochaler, Walter; Eterovic, Ante; and Stenkvist, Sven-Einar, to Asea Brown Boveri Ltd. Direct-current electric-arc furnace. 5,173,920, Cl. 373-72.000.

Bodker, Alan N.; and Karsain, Craig E., to Sterling Drug, Inc. Trap for catching mice and rats. 5,172,512, Cl. 43-81.000.

Boehning, Karl-Heinz; Duembgen, Gerd; Hammon, Ulrich; Krabetz, Richard; Merger, Franz; Schwarzmann, Matthias; Thiessen, Fritz; and Vogel, Herbert, to BASF Aktiengesellschaft. Compositions of the formula $MO_{12}P_aV_bX^1_cX^2_dX^3_eSb_fRe_gS_hO_x$. 5,173,468, Cl. 502-209.000.

Boehringer Mannheim GmbH: *See*—
Beckh, Hansjorg, 5,173,500, Cl. 514-381.000.
Krause, Manfred; and Schindler, Gerhard, 5,173,261, Cl. 422-58.000.
Wolff, Karin; Stern, Anne; Buckel, Peter; and Stackenbrandt, Erko, 5,173,401, Cl. 435-6.000.

Boeing Company, The: *See*—
Buehler, Walter E.; Luaden, Clarence D.; and Svy, Kosal, 5,173,704, Cl. 342-26.000.
Dyke, John, 5,172,594, Cl. 73-290.00V.

Boella, Marcello; Giorgetta, Valerio; and Redivo, Paola, to Marelli Autronica SpA. Voltage-regulator circuit for a system for recharging the battery of a motor vehicle. 5,173,654, Cl. 322-25.000.

Bogdanova, Andria, to Cooper Industries, Inc. Light fixture latch and latch hinge assemblies. 5,172,976, Cl. 362-374.000.

Bogos, Michael G.: *See*—
Doherty, Terence M.; Bogos, Michael G.; Polzin, Jeffrey D.; and Perin, Giovanni A., 5,172,945, Cl. 292-49.000.

Bohon, W. Mark, to Atlantic Richfield Company. Oil well sucker rod load measurement. 5,172,591, Cl. 73-151.000.

Boiarski, Anthony A.; and Ridgway, Richard W., to Battelle Memorial Institute. Integrated optical directional-coupling refractometer apparatus. 5,173,747, Cl. 356-361.000.

Bojas, Edward: *See*—
Campbell, Lester; Bojas, Edward; and Goscenski, Edward, 5,172,796, Cl. 192-3.290.

Bokel, Michael: *See*—
Kiener, Andreas; Heinzmann, Klaus; and Bokel, Michael, 5,173,412, Cl. 435-122.000.

Bolstad, James J.: *See*—
Tekkanat, Bora; and Bolstad, James J., 5,173,362, Cl. 428-283.000.

Bondioli, Edi. Telescopic protective casing for a transmission shaft with lubrication distribution system. 5,173,082, Cl. 464-7.000.

Bonham, Celeste V.; and Rallison, Richard D., to Bonham, Celeste Virginia. Optical system which helps reduce eye strain. 5,173,724, Cl. 351-203.000.

Bonham, Celeste Virginia: *See*—
Bonham, Celeste V.; and Rallison, Richard D., 5,173,724, Cl. 351-203.000.

Boocock, John R. B.; and Harbourne, David A., to Du Pont Canada Inc. Concentrates of modifying agents in polymers. 5,173,539, Cl. 525-244.000.

Booth, David L.; and Stowell, James K., to Morton International, Inc. Process for synthesizing epoxidized polysulfides. 5,173,569, Cl. 525-537.000.

Booth, Richard B.; Grube, Gary W.; Gruber, Peter A.; Khandros, Igor Y.; and Zingher, Arthur R., to International Business Machines

Corporation. Liquid metal matrix thermal paste. 5,173,256, Cl. 420-590.000.
Booth, Roy: *See*—
Sharp, James B.; Booth, Roy; and Haverhill, Max, 5,173,338, Cl. 427-287.000.
Borden, Inc.: *See*—
Chapman, Dwight E.; and Morse, David R., 5,173,144, Cl. 156-278.000.
Bordini, Giorgio, to Tetra Dev-Co. Sterilization method for a packing machine that uses liquid disinfectant. 5,173,239, Cl. 422-28.000.
Borg-Warner Automotive Transmission & Engine Components Corporation: *See*—
Butterfield, Roger P.; and Smith, Franklin P., 5,172,659, Cl. 123-90.170.
Borsella, Albert. Adjustable, portable, wind-resistant vehicular sign display. 5,172,505, Cl. 40-606.000.
Bos, Jan W.: *See*—
van den Nieuwelaar, Adrianus J.; Bos, Jan W.; and Annema, Hein, 5,173,077, Cl. 452-163.000.
Boshek, Ernest D., Jr., to Tandy Corporation. Method and apparatus for cleaning portions of a video cassette recorder. 5,173,827, Cl. 360-128.000.
Bostik, Inc.: *See*—
Gilch, Heinz G.; and Rath, Walter, 5,173,538, Cl. 525-130.000.
Bott, Kaspar; King, Horst; Spang, Claudia; Minges, Roland; and Straehle, Wolfgang, to BASF Aktiengesellschaft. Preparation of cellular polyurethane elastomers using polyether carbonate diols as a starting component. 5,173,518, Cl. 521-172.000.
Bott, Kaspar; Straehle, Wolfgang; and Abel, Ulrich, to BASF Aktiengesellschaft. Thermoplastic elastomers. 5,173,543, Cl. 525-439.000.
Boudreaux, Donald P.; and Matrozza, Mark A., to Microlife Technics, Inc. Method and composition for extending the shelf life of processed meats. 5,173,319, Cl. 426-326.000.
Bouhier, Bernard; and Domer, Michel, to Hutchison. Hydraulic antivibratory sleeves. 5,172,893, Cl. 267-140.120.
Bouquet, Harry. Metal wood golf clubhead assembly. 5,172,913, Cl. 273-167.00F.
Bourassa, Hugh A.: *See*—
Leigh, Harold G.; O'Dell, David L.; and Bourassa, Hugh A., 5,172,702, Cl. 128-754.000.
Bourgeois, Olivier, to Pisciculture Marine De Monaco. Device for breeding fish in the open sea. 5,172,649, Cl. 119-3.000.
Bouvot, Jean-Francois: *See*—
Robin, Roger; and Bouvot, Jean-Francois, 5,173,078, Cl. 454-126.000.
Bowolfe, Inc.: *See*—
Range, Franklin W.; and Wolfe, N. Lee, 5,173,225, Cl. 264-45.500.
Boyce, James B.: *See*—
Connell, George A. N.; Fenner, David B.; Boyce, James B.; and Fork, David K., 5,173,474, Cl. 505-1.000.
Boye, Brian A.; Holzinger, Richard A.; and Zuck, Leslie H. Load leveling attachment for leaf spring suspension and method therefor. 5,172,930, Cl. 280-718.000.
Boyle, William G.; Goiffon, John J.; and Pool, Charles M., to Otis Engineering Corporation. Well control system. 5,172,717, Cl. 137-155.000.
Bozeman, John M.: *See*—
Stewart, Gary; and Bozeman, John M., 5,173,180, Cl. 210-167.000.
Bozen, Ralph M.: *See*—
Zaromb, Solomon; and Bozen, Ralph M., 5,173,264, Cl. 422-88.000.
Brackmann, Richard T.; Myers, Richard L.; and Bijawat, Sanjai K., to Extrel Corporation. Method and apparatus for analyzing encapsulated vapors. 5,172,581, Cl. 73-29.010.
Bradbury, Barton J.: *See*—
Sindelar, Robert D.; Bradbury, Barton J.; Kaufman, Teodoro; Ip, Stephen H.; and Marsh, Henry C., Jr., 5,173,499, Cl. 514-462.000.
Bradbury, Keith A.: *See*—
Purnell, Anthony J.; Mumford, John C.; Bradbury, Keith A.; Wardell, Raymond A.; and Broadbent, Mark J., 5,173,856, Cl. 364-424.040.
Bradshaw, Jerald S.: *See*—
Bruening, Ronald L.; Tarbet, Bryon J.; Izatt, Reed M.; and Bradshaw, Jerald S., 5,173,470, Cl. 502-401.000.
Brady, Timothy S. Positive-pressure filter arrangement for hazardous gases. 5,173,094, Cl. 55-233.000.
Branan, M. William, Jr.; and Wetters, John D., to Motorola, Inc. Optically controlled radio. 5,173,795, Cl. 359-142.000.
Brant, Patrick: *See*—
Arvedson, Marsha M.; Brant, Patrick; Domine, Joseph D.; and German, Paul M., 5,173,343, Cl. 428-34.900.
Brasil, John G., to Etobicoke Ironworks, Ltd. Connecting piece for scaffolding. 5,172,997, Cl. 403-4.000.
Braude, Irwin: *See*—
Nitecki, Danute E.; Moreland, Margaret; Aldwin, Lois; Levenson, Corey H.; Braude, Irwin; Mark, David F.; and Rapoport, Henry, 5,173,482, Cl. 514-125.000.
Brauer, Manfred: *See*—
Heimhard, Hans-Jurgen; and Brauer, Manfred, 5,173,030, Cl. 417-163.000.
Braun, Christopher G., to United States of America, Army. Detonator ignition circuitry. 5,173,570, Cl. 102-347.000.
Bray, Willard W., II: *See*—
Schmidt, Mark O.; and Bray, Willard W., II, 5,172,508, Cl. 43-18.100.
Brennan, Richard, Sr., to KimRick, Inc. Lifting and positioning device for cabinets and construction panels. 5,173,009, Cl. 403-388.000.
Brennwalder, Daniel: *See*—
Wernli, Joerg; Brennwalder, Daniel; Erni, Markus; Fritschi, Isidor; and Wanzenried, Andreas, 5,172,540, Cl. 57-275.000.
Bretl, Wayne E.; and Snopko, Paul A., to Zenith Electronics Corporation. Dual purpose HDTV/NTSC receiver. 5,173,774, Cl. 358-140.000.
Brewer, Charles A. Receptacle for holding dental burrs. 5,172,810, Cl. 206-369.000.
Brewer, Charles A. Cassette for dental instruments. 5,173,273, Cl. 422-300.000.
Bridges, Robert: *See*—
Wallace, Howard; Bridges, Robert; Grasso, Anthony; Marting, Greg; and Solland, Kurt, 5,172,743, Cl. 160-67.000.
Brigham Young University: *See*—
Bruening, Ronald L.; Tarbet, Bryon J.; Izatt, Reed M.; and Bradshaw, Jerald S., 5,173,470, Cl. 502-401.000.
Brighenti, Donald D.; Motyka, Charles J., Jr.; and Stanley, Lawrence G., to Simplex Time Recorder Co. Apparatus and method for multiplexing multiple data and analog values in a peripheral device. 5,173,683, Cl. 340-505.000.
Bright, Michael W.: *See*—
Steinbrenner, Kurt W.; and Bright, Michael W., 5,173,938, Cl. 380-21.000.
Brinati, Giulio: *See*—
Albano, Margherita; Brinati, Giulio; Arcella, Vincenzo; and Giannetti, Enzo, 5,173,553, Cl. 526-238.000.
Brink, Robert H.; and Tseng, Chi-Ming, to Minnesota Mining and Manufacturing Company. Film-forming emulsion containing iodine and methods of use. 5,173,291, Cl. 424-78.060.
Bristol-Myers Squibb Company: *See*—
Monkovic, Ivo; and Wang, Lotte, 5,173,486, Cl. 514-211.000.
British Gas plc: *See*—
Tench, Robert B.; and Painter, David M., 5,172,582, Cl. 73-40.700.
British Nuclear Fuels plc: *See*—
Aspindle, Edward S., 5,173,581, Cl. 219-75.000.
Buckle, John, 5,173,217, Cl. 252-628.000.
British Telecommunications public limited company: *See*—
Ballance, John W., 5,173,899, Cl. 370-108.000.
Broadbent, Mark J.: *See*—
Purnell, Anthony J.; Mumford, John C.; Bradbury, Keith A.; Wardell, Raymond A.; and Broadbent, Mark J., 5,173,856, Cl. 364-424.040.
Broadway, Roxanne M.: *See*—
Harman, Gary E.; Broadway, Roxanne M.; Tronsmo, Arne; and Lorito, Matteo, 5,173,419, Cl. 435-209.000.
Broeksteeg, Johannes M.; and Soes, Lucas, to AMP Incorporated. Zero insertion force electrical connector. 5,173,058, Cl. 439-267.000.
Brohult, Astrid: *See*—
Brohult, Sven; and Brohult, Astrid, 5,173,511, Cl. 514-723.000.
Brohult, Sven; and Brohult, Astrid, to Halsoprodukter Lars Karnerud AB. Method for treatment of allergies using glycerol ethers. 5,173,511, Cl. 514-723.000.
Bronnenkant, Alan: *See*—
Neustadt, Bernard R.; and Bronnenkant, Alan, 5,173,506, Cl. 514-513.000.
Brooks, David R., to Magellan Corporation (Australia) Pty. Ltd. Integratable synchronous rectifier. 5,173,849, Cl. 363-127.000.
Brophy, Chris P., to Wyko Corporation. Method for rapid, accurate measurement of step heights between dissimilar materials. 5,173,746, Cl. 356-357.000.
Brother Kogyo Kabushiki Kaisha: *See*—
Ohta, Yuichi, 5,173,788, Cl. 358-454.000.
Yamada, Shigeto, 5,173,892, Cl. 369-53.000.
Brown, Craig J.; and Mazza, Antonio G., to Eco-Tec Limited. Process for electroplating metals. 5,173,170, Cl. 205-96.000.
Brown, Dale M.; Kosky, Philip G.; Levinson, Lionel M.; and Thornton, Roy F., to General Electric Company. Passive cooling device for extending battery life. 5,173,378, Cl. 429-120.000.
Brown, G. Emerson, to Allied-Signal Inc. Pressure supply valve for an adaptive braking and traction control system. 5,172,963, Cl. 303-113.300.
Brown, John A.: *See*—
Auer, Willem F.; Brown, John A.; and Thornton, William A., 5,173,808, Cl. 359-722.000.
Brown, Keith; Murphy, Bryan P.; and Wolfram, Loszek J., to Clairol Incorporated. Hair dyeing process and compositons package. 5,173,085, Cl. 8-405.000.
Brown, Peter A.; and Smith, Peter J. Conveying apparatus. 5,172,800, Cl. 198-380.000.
Brown, Peter E., to Jebron Limited. Hinge with opening occupied by an intumescent material. 5,172,452, Cl. 16-387.000.
Brown, Robert L., to Gillette Company, The. Ball point pen with bent tip. 5,172,994, Cl. 401-209.000.
Bruckner, Raimund; Luhrsen, Ernst; Rothfuss, Hans; Hintzen, Ullrich; and Keutgen, Peter, to Didier-Werke AG. Apparatus for use in replacing a worn pouring pipe and for adjusting molten metal flow through a pouring pipe. 5,173,199, Cl. 222-600.000.
Bruening, Ronald L.; Tarbet, Bryon J.; Izatt, Reed M.; and Bradshaw, Jerald S., to Brigham Young University. Compositions and processes for removing, separating and concentrating desired ions from solutions using sulfur and aralkyl nitrogen containing ligands bonded to inorganic supports. 5,173,470, Cl. 502-401.000.
Bruker Analytische MeBtechnik GmbH: *See*—
Knuttel, Bertold; and Muller, Wolfgang H., 5,173,661, Cl. 324-309.000.

Brune, John E.; Muir, Darryl J.; and Day, James K., to Eaton Corporation. Variable cam phasing device. 5,172,661, Cl. 123-90.170.

Bruneau, Pierre A. R.; Carey, Frank; Delvare, Christian R. E.; Gibson, Keith H.; and McMillan, Rodger M., to ICI Pharma; and Imperial Chemical Industries PLC. Therapeutic preparations containing indazole derivatives. 5,173,496, Cl. 514-338.000.

Bruno, John. Device for safely transporting one or more hypodermic needles or the like from point of use to point of ultimate disposal. 5,172,808, Cl. 206-366.000.

Bryan, Philip S.: *See*—
Lambert, Patrick M.; Bryan, Philip S.; Jarrold, Gregory S.; and Towers, Christine M., 5,173,611, Cl. 250-483.100.

Buck, Gerhard: *See*—
Eymuller, Helmut; Stutzle, Siegfried; Legner, Jurgen; and Buck, Gerhard, 5,172,611, Cl. 74-869.000.

Buckel, Peter: *See*—
Wolff, Karin; Stern, Anne; Buckel, Peter; and Stackenbrandt, Erko, 5,173,401, Cl. 435-6.000.

Buckle, John, to British Nuclear Fuels plc. Method and apparatus for containing wastes. 5,173,217, Cl. 252-628.000.

Buckley, Maurice; Stone, Arthur; and Murray, Aengus, to Kollmorgen Technologies Corporation. Electrical drive systems. 5,173,651, Cl. 318-701.000.

Buehler, Walter E.; Lunden, Clarence D.; and Svy, Kosal, to Boeing Company, The. Air turbulence detection using bi-static CW Doppler radar. 5,173,704, Cl. 342-26.000.

Bull HN Information Systems Inc.: *See*—
Zelley, Richard C.; and Carroll, Elmer W., 5,173,903, Cl. 371-16.100.

Bullwinkle, Wallace C.: *See*—
Reuter, Robert; Bullwinkle, Wallace C.; Hoff, Larry L.; Anderson, Robert E.; Golynsky, Arkady; and Schmidt, Al, 5,172,969, Cl. 312-328.000.

Bunch, Ricky L.; and Carstensen, Anthony S., to Tecumseh Products Company. Permanent protective cover. 5,173,057, Cl. 439-217.000.

Bunn-O-Matic Corporation: *See*—
Midden, William E., 5,172,868, Cl. 241-246.000.

Burkhart, E. Wayne: *See*—
Hostetler, Paul; and Burkhart, E. Wayne, 5,172,520, Cl. 49-449.000.

Burleigh, Malcolm B.; and Mader, Roger A., to Minnesota Mining and Manufacturing Company. Hindered phenolic antioxidant containing hydrophilic urethane polymer; dry cleaning solvent resistant, waterproof, moisture-vapor permeable material containing the polymer; and method of making the same. 5,173,300, Cl. 424-445.000.

Burnham, William L.; and Gates, Richard A., to Eastman Kodak Company. Automatic parallax correction in deploying lens camera. 5,173,726, Cl. 354-187.000.

Burns, Francis C.; Kaufman, John J.; King, David E.; and Knight, Alan D., to International Business Machines Corporation. Method of making cone electrical contact. 5,172,473, Cl. 29-885.000.

Burrows, Bruce D., to Ebtech, Inc. Valve actuator for a soft drink dispenser station. 5,172,831, Cl. 222-1.000.

Burrows, Michael: *See*—
Abadi, Martin; Burrows, Michael; and Wobber, Edward P., 5,173,939, Cl. 380-25.000.

Burson, Grant S.: *See*—
Dane, Mark; Sewell, Peter C.; and Burson, Grant S., 5,172,503, Cl. 40-930.000.

Burt, Dan L.: *See*—
Lorenzen, Kevin A.; Burt, Dan L.; and Shumate, David A., 5,173,449, Cl. 437-192.000.

Burtis, Carl A.; Johnson, Wayne F.; and Walker, William A., to Martin Marietta Energy Systems, Inc. Rotor assembly and method for automatically processing liquids. 5,173,262, Cl. 422-72.000.

Bush, Vincent N.; and Griswold, Gregory L., to Scotsman Group, Inc. Bin level control circuit and transducer mounting system for an ice making machine. 5,172,595, Cl. 73-290.00V.

Butsuen, Tetsuro; Yamamoto, Yasunori; and Yoshioka, Tohru, to Mazda Motor Corp. Suspension system for a vehicle. 5,172,929, Cl. 280-707.000.

Butterfield, Roger P.; and Smith, Franklin P., to Borg-Warner Automotive Transmission & Engine Components Corporation. Differential pressure control system for variable camshaft timing system. 5,172,659, Cl. 123-90.170.

Buzzee, Sheila G.: *See*—
Coffindaffer, Timothy W.; and Buzzee, Sheila G., 5,173,201, Cl. 252-8.800.

Byrns, Edson H.: *See*—
Ebbing, Charles E.; Zinsmeyer, Thomas M.; and Byrns, Edson H., 5,173,020, Cl. 415-119.000.

C. I. Kasei Co., Ltd.: *See*—
Takasaki, Kazuhiro; Terauchi, Michiyoshi; and Shinjo, Hiroshi, 5,172,919, Cl. 277-227.000.

C. R. Bard, Inc.: *See*—
Bencini, Robert F.; and Weitzner, Barry D., 5,172,700, Cl. 128-751.000.

Cal-Comp Electronics, Inc.: *See*—
Weng, Phil, 5,172,990, Cl. 400-490.000.

Calamand, Jean-Pierre, to Lunettes Calamand. Safety device for spectacle hinge. 5,173,722, Cl. 351-153.000.

Caldwell, Raymond M.: *See*—
Cornett, Kenneth D.; Ramakrishnan, E. S.; Shapiro, Gary H.; Caldwell, Raymond M.; and Howng, Wei-Yean, 5,173,835, Cl. 257-310.000.

Calgon Corporation: *See*—
Rey, Paul A.; and Hunter, Wood E., 5,173,280, Cl. 423-321.00R.

Calmettes, Lionel; and Andre, Michel, to Etablissements Caillau. Attachment clamp. 5,172,879, Cl. 248-74.300.

Calsonic Corporation: *See*—
Arakawa, Hidenobu; and Tanaka, Kazumasa, 5,173,922, Cl. 374-135.000.

Calve, Louis R., to Forintek Canada Corp. Fast cure and pre-cure resistant cross-linked phenol-formaldehyde adhesives and methods of making same. 5,173,527, Cl. 524-74.000.

Cambriello, John A., to GTE Laboratories Incorporated. Method and apparatus for assembling a fiber array. 5,173,959, Cl. 385-89.000.

Camerlo, John W.: *See*—
Nappholz, Tibor A.; Vance, Fred L.; Camerlo, John W.; Steinhaus, Bruce M.; Quist, Stephen M.; and Koestner, Ken, 5,172,690, Cl. 128-419.0PG.

Camiade, Marc; Serru, Veronique; and Geffroy, Dominique, to Thomson Composants Microondes. Telecommunications device using electromagnetic waves. 5,173,705, Cl. 342-42.000.

Campbell, Lester; Bojas, Edward; and Goscenski, Edward, to Eaton Corporation. Reduced cost viscous coupling by-pass element for a torque converter. 5,172,796, Cl. 192-3.290.

Caneba, Gerard T., to Michigan Technological University, Board of Control of. Free-radical retrograde precipitation-polymerization process. 5,173,551, Cl. 526-208.000.

Cann, Christopher E.; and Faulkner, Kenneth G. Method for improved prediction of bone fracture risk using bone mineral density in structural analysis. 5,172,695, Cl. 128-653.100.

Cannon Energy Corporation: *See*—
Pawlowski, Joseph W.; and Johnston, J. Ford, 5,173,023, Cl. 416-207.000.

Canon Kabushiki Kaisha: *See*—
Hiraoko, Mizuho; and Imataki, Hiroyuki, 5,173,391, Cl. 430-200.000.
Kaneda, Naoya; Tamekuni, Yasuhiro; and Iwasaki, Youichi, 5,173,807, Cl. 359-698.000.
Kaneko, Yoshiyuki, 5,173,729, Cl. 354-238.100.
Kashizaki, Yoshio; Miyazaki, Hajime; and Miyaji, Toshie, 5,173,383, Cl. 430-58.000.
Kishida, Hideaki; Katayama, Akira; Hayasaki, Kimiyuki; Watanabe, Nobuyuki; Moriyama, Jiro; Hiroawa, Toshiaki; Osada, Torachika; Kubota, Hidemi; Koizumi, Yutaka; and Kaneko, Mineo, 5,173,717, Cl. 346-1.100.
Kondo, Toshiaki; and Sekine, Masayoshi, 5,173,770, Cl. 358-105.000.
Sato, Tetsuya; Kanome, Osamu; Yoshino, Hitoshi; Hayashi, Hisanori; and Kamitakahara, Hirofumi, 5,173,313, Cl. 425-183.000.
Setani, Michitaka, 5,173,599, Cl. 250-208.100.
Shigyo, Isamu; Ohmori, Masaki; and Yoshimura, Fumitaka, 5,173,100, Cl. 65-102.000.
Suzuki, Koji, 5,173,847, Cl. 363-21.000.
Suzuki, Takashi; Sawada, Takeshi; Yamanaka, Toshio; Orikasa, Tsuyoshi; Suzuki, Hiroyuki; Kameyama, Makoto; and Niizuma, Kiyozumi, 5,173,825, Cl. 360-126.000.
Tanaka, Kazuo; Ikemori, Keiji; and Kato, Masataka, 5,173,805, Cl. 359-676.000.
Wataya, Masafumi; and Ishii, Hiroaki, 5,173,953, Cl. 382-58.000.
Yahara, Masashi, 5,173,731, Cl. 355-40.000.
Yamanishi, Masamichi; and Oda, Hitoshi, 5,173,955, Cl. 385-6.000.
Yamashita, Masataka; Togano, Takeshi; Terada, Masahiro; Yoshida, Akio; Kimura, Yoshiko; Shinjo, Kenji; Kitayama, Hiroyuki; and Nakamura, Shinichi, 5,173,211, Cl. 252-299.610.
Yoneda, Ko, 5,173,820, Cl. 360-109.000.

Castillon, Daniel J.: *See*—
Tiedemann, William H.; Binder, Richard R. W.; Castillon, Daniel J.; Chapman, Allen C.; McDonald, Guy D.; McKinney, Bryan L.; Newman, John; and Stone, Richard C., 5,173,374, Cl. 429-53.000.

Cap, Heinrich: *See*—
Elsasser, Dieter; von der Heide, Johann; and Cap, Heinrich, 5,173,814, Cl. 360-98.070.

Capello, Giuseppe, to Prometeo S.p.A. Protective, fireproof outfit. 5,172,426, Cl. 2-81.000.

Capps, Lloyd O. Boat bow stop mechanism. 5,172,928, Cl. 280-414.100.

Carbone, Frank N.: *See*—
Weigand, Bruce A.; Ericson, John E., Jr.; and Carbone, Frank N., 5,173,673, Cl. 335-18.000.

Carey, David H., to Microelectronics and Computer Technology Corporation. Methods of forming channels and vias in insulating layers. 5,173,442, Cl. 437-173.000.

Carey, Frank: *See*—
Bruneau, Pierre A. R.; Carey, Frank; Delvare, Christian R. E.; Gibson, Keith H.; and McMillan, Rodger M., 5,173,496, Cl. 514-338.000.

Carl Freudenberg, Firma: *See*—
Fehlhaber, Jurgen; Pehr, Ernst; and Groitzsch, Dieter, 5,172,495, Cl. 36-55.000.
Sausner, Andreas; Mertens, Klaus; and Jaekel, Hans-Peter, 5,172,657, Cl. 123-41.210.

Carl-Zeiss-Stiftung: *See*—
Heller, Rudolf, 5,173,802, Cl. 359-384.000.
Heller, Rudolf, 5,173,803, Cl. 359-384.000.

Carmody, Walter J., to Dow Corning Corporation. Colorant material with a polymerized coating. 5,173,520, Cl. 523-205.000.

Carrier Corporation: *See*—
Ebbing, Charles E.; Zinsmeyer, Thomas M.; and Byrns, Edson H., 5,173,020, Cl. 415-119.000.

Carroll, Elmer W.: *See*—
Zelley, Richard C.; and Carroll, Elmer W., 5,173,903, Cl. 371-16.100.
Carry-Lite, Inc.: *See*—
Franceschini, Augusto, 5,172,507, Cl. 43-3.000.
Carstensen, Anthony S.: *See*—
Bunch, Ricky L.; and Carstensen, Anthony S., 5,173,057, Cl. 439-217.000.
Carter, Larry D.: *See*—
Eaton, Geraldine M.; Pascavage, Peter W.; Stover, Walter H.; Harris, James L.; and Carter, Larry D., 5,173,356, Cl. 428-219.000.
Carter Shades, Inc.: *See*—
Wallace, Howard; Bridges, Robert; Grasso, Anthony; Marting, Greg; and Solland, Kurt, 5,172,743, Cl. 160-67.000.
Cartwright, Mark A.; Korody, Mark A.; and Thesier, Patrick A., to Allied-Signal, Inc. Modular disc brake. 5,172,792, Cl. 188-71.100.
Castel, Philippe: *See*—
Levrai, Roland; and Castel, Philippe, 5,173,964, Cl. 303-114.100.
Castelli, Vittorio: *See*—
Zedekar, Stanley; Jones, Kevin E.; Mirchandani, Vinod; Castelli, Vittorio; and Kleckner, Robert, 5,173,797, Cl. 359-212.000.
Catalina Marketing International, Inc.: *See*—
Off, George W.; Scroggie, Michael C.; Mindrum, Thomas L.; and O'Brien, Michael R., 5,173,851, Cl. 364-401.000.
Caterpillar Inc.: *See*—
Remski, William J.; and Gale, Preston L., 5,172,500, Cl. 37-142.00A.
Swanson, Morris A.; Hakkenberg, Peter; and Albers, Jeffrey R., 5,173,053, Cl. 439-27.000.
Caterprillar Inc.: *See*—
Taft, Morris E., 5,172,965, Cl. 305-58.00R.
Cathiard, Jean-Pierre, to Pomagalski S.A. Overhead cable transport installation having two successive sections. 5,172,640, Cl. 104-173.200.
Cato Research Corporation: *See*—
Kruesi, William H., 5,173,276, Cl. 423-23.000.
Cavazza, Claudio, to Sigma-Tau Industrie Farmaceutiche Riunite S.p.A. Pharmaceutical compositions active on the cardiovascular system, containing 3-methylthiopropionyl L-carnitine. 5,173,508, Cl. 514-547.000.
Cawthorne, Chris E.: *See*—
Siracki, Michael A.; Portwood, Gary R.; Cawthorne, Chris E.; and Minikus, James C., 5,172,779, Cl. 175-420.100.
Cazaillon, Jean-Mary; and Chatellard, Bernard, to Salomon S.A. Process of manufacturing an injected ski. 5,173,226, Cl. 264-46.600.
Ceca S.A.: *See*—
Plee, Dominique, 5,173,462, Cl. 502-67.000.
Celaya, Carlos. Food bowl. 5,172,826, Cl. 220-574.000.
Centre International De Recherches Dermatologiques (C.I.R.D.): *See*—
Shroot, Braham; Eustache, Jacques; and Bernardon, Jean-Michel, 5,173,289, Cl. 424-70.000.
Centrix, Inc.: *See*—
Dragan, William B.; and Discko, John, Jr., 5,172,807, Cl. 206-219.000.
Century Controls, Inc.: *See*—
Christiansen, Leo P., 5,172,654, Cl. 122-448.300.
Century Oils (Canada), Inc.: *See*—
Chiddick, Kelvin S.; and Kalousek, Joseph, 5,173,204, Cl. 252-30.000.
Cerafer S.A.R.L.: *See*—
Kleeblatt, Schmuel, 5,173,197, Cl. 222-600.000.
Cesar, Bozo: *See*—
Schrodi, Karl; Eilenberger, Gert; Wahl, Stefan; Pfeiffer, Bodo; and Cesar, Bozo, 5,173,897, Cl. 370-60.000.
Cetus Corporation: *See*—
Nitecki, Danute E.; Moreland, Margaret; Aldwin, Lois; Levenson, Corey H.; Braude, Irwin; Mark, David F.; and Rapoport, Henry, 5,173,482, Cl. 514-125.000.
Chai, Li-Ying: *See*—
Kuang, An-Xiang; Zhou, Tao-Shen; He, Chang-Xin; Chai, Li-Ying; and Xie, Ju-Fang, 5,173,460, Cl. 501-134.000.
Chakrabarti, Amiya K.; Kuhlman, George W., Jr.; and Pishko, Robert, to Aluminum Company of America. Processing alpha-beta titanium alloys by beta as well as alpha plus beta forging. 5,173,134, Cl. 148-671.000.
Challis, Stephen D.: *See*—
Steffens, Todd R.; and Challis, Stephen D., 5,173,175, Cl. 208-157.000.
Chalmers, Ronald: *See*—
May, Theodore; Chalmers, Ronald; Walker, Timothy; Clark, William; and Dudley, Anne, 5,173,051, Cl. 434-118.000.
Chamaret, Solange: *See*—
Montagnier, Luc; Chermann, Jean C.; Barre-Sinoussi, Francoise; Vezinet-Brun, Francoise; Rouzioux, Christine; Rozenbaum, Willy; Dauguet, Charles; Gruest, Jacqueline; Nugeyre, Marie Theresa; Rey, Francoise; Axler-Blin, Claudine; and Chamaret, Solange, 5,173,400, Cl. 435-5.000.
Chamberlain, Eugene R. Pickup truck bed liner and ballast. 5,172,953, Cl. 296-39.200.
Chamberlain, Linda Rae; and Gibler, Carma J., to Shell Oil Company. Selective hydrogenation of conjugated diolefin poylmers. 5,173,537, Cl. 525-105.000.
Chambers, Dale T., to General Motors Corporation. Scroll compressor and discharge valve. 5,173,042, Cl. 418-55.100.
Chamblee, John W.: *See*—
Greenwood, Brian F.; Chamblee, John W.; and Delcourt, Thomas R., 5,173,177, Cl. 209-170.000.
Chan, Dominic M.: *See*—
Matrick, Howard; Chan, Dominic M.; and Russo, Glenn M., 5,173,112, Cl. 106-20.000.
Chan, Geoffrey W., to Philip Morris Incorporated; and Philip Morris Products Inc. Smoking compositions containing an oxalate flavorant-release additive. 5,172,705, Cl. 131-276.000.
Chan, John Y. S. Adapter for an ultra-compact cassette. 5,173,818, Cl. 360-94.000.
Chan, Paul S.: *See*—
Shimirak, Gerald L.; and Chan, Paul S., 5,173,060, Cl. 439-416.000.
Chan, W. Geoffrey; Grubbs, Harvey J.; Houminer, Yoram; Podraza, Kenneth F.; and Sanders, Edward B., to Philip Morris Incorporated; and Philip Morris Products Inc. Smoking compositions containing a vanillin-release additive. 5,172,704, Cl. 131-276.000.
Chan, W. Geoffrey, to Philip Morris Incorporated; and Philip Morris Products Inc. Smoking compositions containing an oxalate flavorant-release additive. 5,172,706, Cl. 131-278.000.
Chandler, Michael J., to Orset, Jean-Pierre, a part interest. Cleaner device for swimming pools and the like. 5,172,445, Cl. 15-1.700.
Chand0, Alhad M.; and Snell, Charles K., to Martin Marietta Corporation. Conformal image processing apparatus and method. 5,173,947, Cl. 382-41.000.
Chang, Chen-Chung. Metal racket frame. 5,172,911, Cl. 273-73.00H.
Chang, Clarence D.; and Mitko, Donna M., to Mobil Oil Corp. Synthesis of a synthetic porous crystalline material. 5,173,281, Cl. 423-702.000.
Chang, Clarence D.: *See*—
Absil, Robert P.; Han, Scott; Shihabi, David S.; Marler, David O.; Chang, Clarence D.; and Mitko, Donna M., 5,173,461, Cl. 502-62.000.
Chang, In Y.; and Kang, Kyung S. Beverage container. 5,172,827, Cl. 220-707.000.
Chang, Karl; Pape, William R., III; Crosetti, Victor J., Jr.; Nakamura, Lance S.; Leong, Daniel B. C.; and Loui, Robert K. L., to Verifone, Inc. Method for injection molding a transaction terminal case. 5,173,238, Cl. 264-232.000.
Chang, Ken W.: *See*—
Mangiapane, Rosario; Peregrim, Theodore J.; Crain, Arthur; Kettering, Gordon L.; and Chang, Ken W., 5,173,707, Cl. 342-149.000.
Chapman, Allen C.: *See*—
Tiedemann, William H.; Binder, Richard R. W.; Cantillon, Daniel J.; Chapman, Allen C.; McDonald, Guy D.; McKinney, Bryan L.; Newman, John; and Stone, Richard C., 5,173,374, Cl. 429-53.000.
Chapman, Dwight E.; and Morse, David R., to Borden, Inc. Enamel receptive banner fabric and method of manufactured thereof. 5,173,144, Cl. 156-278.000.
Chapman, Stephen J.: *See*—
Cung, Vu K.; Devi, Kattemalvadi R. S.; Flowers, Elliott G., Jr.; Corcoran, Chris T.; and Chapman, Stephen J., 5,173,879, Cl. 367-46.000.
Chard, Brian C.: *See*—
Drewett, Christopher G.; Chard, Brian C.; Herron, David; and Luton, Colin D., 5,172,708, Cl. 131-365.000.
Chareire, Jean-Louis, to Aerospatiale Societe Nationale Industrielle. Brake control minimizing the number of brakes activated and optimizing wear conditions. 5,172,960, Cl. 303-100.000.
Charleron Enterprises, Inc.: *See*—
Kurkowski, Ronald C., 5,172,474, Cl. 29-888.300.
Charles Machine Works, Inc.: *See*—
Wilson, Dirk A., 5,172,771, Cl. 173-1.000.
Charlson, Sandra M.; Kotula, Steven J.; and McCloy, Michael R., to Hercules Incorporated. Tool for joining a segmented mandrel for forming composite articles. 5,173,315, Cl. 425-403.000.
Chartered Semiconductor Manufacturing Pte Ltd: *See*—
Chi, Keh-Fei C., 5,173,437, Cl. 437-60.000.
Chase-Gilpin, Riza: *See*—
Dobrin, Robert J.; and Chase-Gilpin, Riza, 5,172,652, Cl. 119-165.000.
Chason, Marc K.: *See*—
Tomase, Joseph P.; Chen, Shiuh-Hui; Stamm, Gregory D.; and Chason, Marc K., 5,173,836, Cl. 361-283.000.
Chatellard, Bernard: *See*—
Cazaillon, Jean-Mary; and Chatellard, Bernard, 5,173,226, Cl. 264-46.600.
Chau, Kwok K.; Gallia, James D.; and Shah, Ashwin H., to Texas Instruments Incorporated. High performance BiCMOS logic circuits with full output voltage swing up to four predetermined voltage values. 5,173,623, Cl. 307-446.000.
Chen, Chen-Shun: *See*—
Leu, Sheng-I; Lin, I-Chang; Chen, Ching-Yu; and Chen, Chen-Shun, 5,173,318, Cl. 426-238.000.
Chen, Chenson K.; and Im, James, to Massachusetts Institute of Technology. Enhanced radiative zone-melting recrystallization method and apparatus. 5,173,271, Cl. 422-250.000.
Chen, Ching-Yu: *See*—
Leu, Sheng-I; Lin, I-Chang; Chen, Ching-Yu; and Chen, Chen-Shun, 5,173,318, Cl. 426-238.000.
Chen, Chyi-Bang. Safe road railing. 5,172,891, Cl. 256-13.100.
Chen, Hung-Chun. Process for manufacturing road warning device for divided driveway. 5,173,099, Cl. 65-60.510.

Chen, Paul N., Sr.; Glick, Morton M.; Jaffe, Michael M.; and Forschirm, Alex, to Hoechst Celanese Corp. Muconic acid grafted polyolefin compatibilizers. 5,173,541, Cl. 525-301.000.

Chen, Shiuh-Hui: *See*—
Tomase, Joseph P.; Chen, Shiuh-Hui; Stamm, Gregory D.; and Chason, Marc K., 5,173,836, Cl. 361-283.000.

Cherian, Abraham, to Xerox Corporation. Apparatus and method for fusing marking particles onto a support member. 5,173,736, Cl. 355-285.000.

Chermann, Jean C.: *See*—
Montagnier, Luc; Chermann, Jean C.; Barre-Sinoussi, Francoise; Vezinet-Brun, Francoise; Rouzioux, Christine; Rozenbaum, Willy; Dauguet, Charles; Gruest, Jacqueline; Nugeyre, Marie Theresa; Rey, Francoise; Axler-Blin, Claudine; and Chamaret, Solange, 5,173,400, Cl. 435-5.000.

Chersin, Andrew J. Pallet bridge device. 5,172,804, Cl. 198-861.500.

Chesebrough-Pond's USA Co.: *See*—
Everhart, Nelson S.; Gallagher, Peter; and Watts, Ellen J. M., 5,173,288, Cl. 424-61.000.

Chesley, Donald E., to General Electric Co. Mainbeam jammer nulling with monopulse angle correction. 5,173,700, Cl. 342-17.000.

Cheung, Kwok-Wai; and Choy, Michael M., to Bell Communications Research, Inc. Wavelength division multiplexing using a tunable acousto-optic filter. 5,173,794, Cl. 359-127.000.

Cheung, Paul S.: *See*—
Petersen, Corey D.; and Cheung, Paul S., 5,173,664, Cl. 331-1.00A.

Chi, Keh-Fei C., to Chartered Semiconductor Manufacturing Pte Ltd. Double polysilicon capacitor formation compatable with submicron processing. 5,173,437, Cl. 437-60.000.

Chiasson, David W., to Northern Telecom Limited. Telecommunications cable with ripcord removal for metal sheath. 5,173,961, Cl. 385-113.000.

Chiba, Norio; Shimizu, Nobuhiro; Chinome, Kazuo; and Sekiya, Satoshi, to Seiko Instruments Inc. Highly sensitive magnetic field detecting SQUID with dual demodulation circuit. 5,173,659, Cl. 324-248.000.

Chicago Dryer Company: *See*—
Kober, Kasimir, 5,172,502, Cl. 38-7.000.

Chiddick, Kelvin S.; and Kalousek, Joseph, to Century Oils (Canada), Inc. Solid lubricant with high and positive friction characteristic. 5,173,204, Cl. 252-30.000.

Chikuma, Kiyofumi: *See*—
Okamoto, Sota; and Chikuma, Kiyofumi, 5,173,962, Cl. 385-122.000.

Childers, Robert W., to American Sterilizer Company. Recirculation, vapor and humidity control in a sealable enclosure. 5,173,258, Cl. 422-27.000.

China Pacific Trade Limited: *See*—
McDougall, John G., 5,172,880, Cl. 248-185.000.

Chinome, Kazuo: *See*—
Chiba, Norio; Shimizu, Nobuhiro; Chinome, Kazuo; and Sekiya, Satoshi, 5,173,659, Cl. 324-248.000.

Chinone, Naoki: *See*—
Sakano, Shinji; Oka, Akihiko; Saito, Katutoshi; and Chinone, Naoki, 5,173,909, Cl. 372-20.000.

Chiolle, Antonio; Maltoni, Gian P.; Stella, Romolo; and Vecchi, Alfio, to Ausimont S.R.L. Elastomeric thermoplastic copolyesters endowed with high rheological and mechanical properties and an improved ageing resistance. 5,173,528, Cl. 524-87.000.

Chisso America Inc.: *See*—
Wilson, Donald R.; Blair, Edgar A.; and Graham, Sue H., 5,173,562, Cl. 528-193.000.

Chisso Corporation: *See*—
Saito, Jun; and Sanpei, Akihiko, 5,173,540, Cl. 525-247.000.

Chiu, Andrew T.; and Duncia, John J., to Du Pont de Nemours, E. I., and Company. Specific inhibition of angiotensin-II binding to angiotensin-II receptor subtype-2. 5,173,494, Cl. 514-303.000.

Chiu, Hsiu-Hui, to Sunshon Molding Co., Ltd. Front caster device for infant stroller. 5,172,451, Cl. 16-35.00R.

Cho, Uk-Rae: *See*—
Min, Sung-Ki; Kahng, Chang-Won; Cho, Uk-Rae; Youn, Jong-Mil; and Choi, Suk-Gi, 5,173,760, Cl. 257-378.000.

Choi, Jong-Suh: *See*—
Joo, Kyu-Nam; Jung, Jong-In; Choi, Jong-Suh; and Rho, Hwan-Chul, 5,173,633, Cl. 313-270.000.

Choi, Keon-Young, to Samsung Electronics Co., Ltd. Method for detecting motion vector. 5,173,772, Cl. 358-105.000.

Choi, Peter Y.: *See*—
Gahnberg, Loren W.; Couche, Charles A.; Choi, Peter Y.; and Pearce, Christopher, 5,172,691, Cl. 128-419.0PG.

Choi, Suk-Gi: *See*—
Min, Sung-Ki; Kahng, Chang-Won; Cho, Uk-Rae; Youn, Jong-Mil; and Choi, Suk-Gi, 5,173,760, Cl. 257-378.000.

Choy, Michael M.: *See*—
Cheung, Kwok-Wai; and Choy, Michael M., 5,173,794, Cl. 359-127.000.

Christ, Wilhelm, to Then Maschinen und Apparatebau GmbH. Method and apparatus for wet-finishing textile goods. 5,172,443, Cl. 8-149.100.

Christiansen, David A.: *See*—
Jurewicz, Romuald M.; Hanson, Jay L.; Berge, Jeffrey B.; Seshadri, Jayaram; Gustafson, Alan D.; Christiansen, David A.; Johnson, Richard A.; Naley, Lowell B.; and Herrig, Doyle G., 5,172,560, Cl. 62-89.000.

Christiansen, Leo P., to Century Controls, Inc. Microprocessor-based boiler controller. 5,172,654, Cl. 122-448.300.

Chubu Electric Power Company Inc.: *See*—
Kato, Masami; Tanaka, Tadashi; Nakamura, Satoshi; Higashi, Tsuneo; Fujiike, Hiroshi; Makino, Katsuaki; and Miyamoto, Hiroshi, 5,172,757, Cl. 165-95.000.

Chung, Daniel K.; and Warrick, Stephen B., to Nalco Canada Inc. Liquid suspension of polyethylene oxide for use in treating paper and pulp wastewater. 5,173,208, Cl. 252-180.000.

Church Home and Hospital of the City of Baltimore: *See*—
Bobb, James R.; and Zaloudek, James J., 5,172,927, Cl. 280-304.100.

Cipolla, Thomas M.; Coteus, Paul W.; Katyl, Robert H.; Kelleher, Robert J.; and Moskowitz, Paul A., to International Business Machines Corporation. Electronic packaging with varying height connectors. 5,173,763, Cl. 257-668.000.

Cissell, Thomas J.; Doerschuk, David C.; Koester, Karsten G.; and Reed, Gordon K., to ABB Process Automation Inc. Linear weight actuator. 5,172,600, Cl. 74-89.150.

Clairol Incorporated: *See*—
Brown, Keith; Murphy, Bryan P.; and Wolfram, Loszek J., 5,173,085, Cl. 8-405.000.

Clarewood Pty Ltd: *See*—
Moyle, Raymond G. B., 5,172,770, Cl. 172-732.000.

Clarion Co., Ltd.: *See*—
Fujihara, Toshiharu, 5,173,686, Cl. 340-700.000.

Clark, Robert E.: *See*—
Amos, Dennis R.; and Clark, Robert E., 5,172,475, Cl. 29-889.100.

Clark, William: *See*—
May, Theodore; Chalmers, Ronald; Walker, Timothy; Clark, William; and Dudley, Anne, 5,173,051, Cl. 434-118.000.

Clarke, David R.: *See*—
Adams, Richard W., Jr.; Clarke, David R.; Knickerbocker, Sarah H.; Rapp, Linda L.; and Schwartz, Bernard, 5,173,331, Cl. 427-123.000.

Clarke, Paul H. Building construction incorporating recycling tires. 5,172,528, Cl. 52-198.000.

Clarke, Robert L., to Atraverda Limited. Conductive titanium suboxide particulates. 5,173,215, Cl. 252-520.000.

Clausen, Edgar C.: *See*—
Gaddy, James L.; and Clausen, Edgar C., 5,173,429, Cl. 435-252.700.

Clay, Carl D., to Marathon Oil Company. Storage of a refined liquid hydrocarbon product. 5,172,825, Cl. 220-565.000.

Clay, Dale L.: *See*—
Winter, Robin R.; Allington, Robert W.; Jameson, Daniel G.; and Clay, Dale L., 5,173,188, Cl. 210-634.000.

Clean Soil Inc.: *See*—
Eckhardt, Bart J.; and Dengel, Brian, 5,172,709, Cl. 134-95.100.

Cleanup Corporation: *See*—
Momose, Yoshinori; Watabe, Hideto; Kujiraoka, Masahisa; Watanabe, Keizo; Takagi, Masanori; and Sato, Hiroshi, 5,172,970, Cl. 312-329.000.

Clegg, Michael W.; Harwood, Jon W.; and Kohntopp, Robert A., to AP Parts Manufacturing Co. Stamp formed muffler with low back pressure. 5,173,577, Cl. 181-282.000.

Clouth Gummiwerke Aktiengesellschaft: *See*—
Ortwein, Hermann; and Fischer, Heinz, 5,173,012, Cl. 405-258.000.

Co, Ramon; Lee, Kwok Fai V.; and Ouyang, Kenneth W., to Western Digital Corporation. Capacitively induced electrostatic discharge protection circuit. 5,173,755, Cl. 257-361.000.

Coffey, James B., to NCR Corporation. Continuous mailer form. 5,172,855, Cl. 229-305.000.

Coffindaffer, Timothy W.; and Buzzee, Sheila G., to Proctor & Gamble Company, The. Microemulsified amine functional silicone in liquid fabric softeners for reducing fiber-fiber and yarn-yarn friction in fabrics. 5,173,201, Cl. 252-8.800.

Cohen, Martin L.; Bay, William E.; and Errigo, Lynn E., to American Cyanamid Company. Preparation of chemiluminescent vinyl halide or vinylidene halide polymer structures. 5,173,218, Cl. 252-700.000.

Coherent, Inc.: *See*—
Negus, Daniel K.; and Johnston, Timothy, 5,173,908, Cl. 372-18.000.

Cole, Jack H.; Swindoll, C. Michael; and DiStefano, Mark P., to Conoco Inc. Shaft cleaning and decontamination apparatus. 5,172,450, Cl. 15-302.000.

Coleman, Cynthia E., to Align Incorporated. Drawing instrument. 5,172,482, Cl. 33-449.000.

Colgate-Palmolive Company: *See*—
Drapier, Julien; Durbut, Patrick; and Ahmed, Fahim U., 5,173,207, Cl. 252-99.000.

Collins, Michael H.: *See*—
Jongh, Jacobus J. M.; and Collins, Michael H., 5,172,535, Cl. 52-667.000.

Colliopoulos, John A.: *See*—
Andre, James R.; and Colliopoulos, John A., 5,173,296, Cl. 424-195.100.

Colombo, Gian C., to ICMA San Giorgio S.p.A. Method and apparatus for producing panels. 5,173,230, Cl. 264-102.000.

Colvin, Howard A.: *See*—
Parker, Dane K.; Weinstein, Arthur H.; and Colvin, Howard A., 5,173,557, Cl. 526-301.000.

Comas S.p.A.: *See*—
Zambelli, Alessio, 5,172,707, Cl. 131-296.000.

Comerci, Joseph D.; Data, Mark M.; and DeRoss, Robert, to Molex Incorporated. Telecommunications outlet. 5,173,061, Cl. 439-536.000.

Commandeur, Raymond; and Sarron, Jean-Pierre, to Societe Atochem. Polyphenylmethane heat-sensitive recording media. 5,173,477, Cl. 503-208.000.

Commissariat a l'Energie Atomique: *See*—
Faure, Christian; Moncorge, Richard; Romero, Roselyne; and Wyon, Christophe, 5,173,911, Cl. 372-41.000.
Communication SYstems, Inc.: *See*—
Takayama, Hajime; Yadera, Tsutomu; Ota, Shigeo; and Okano, Hiroshi, 5,173,718, Cl. 346-76.0PH.
Communications Research Laboratory, Ministry of Posts and Telecommunications: *See*—
Iwasaki, Ken, 5,173,926, Cl. 375-17.000.
Compaq Computer Corporation: *See*—
Blackwell, Sam D.; and Granzow, Drew D., 5,173,837, Cl. 361-380.000.
Lantz, Kurt C.; and Hess, Randall L., 5,173,940, Cl. 380-25.000.
Connell, George A. N.; Fenner, David B.; Boyce, James B.; and Fork, David K., to Xerox Corporation; President and Board of Trustees of Santa Clara College; and Leland Stanford Junior University, Board of Trustees of the. Silicon substrate having an epitaxial superconducting layer thereon and method of making same. 5,173,474, Cl. 505-1.000.
Conoco Inc.: *See*—
Cole, Jack H.; Swindoll, C. Michael; and DiStefano, Mark P., 5,172,450, Cl. 15-302.000.
Sas-Jaworsky, Alex; and Williams, Jerry G., 5,172,765, Cl. 166-384.000.
Constancio, Silvio J. C., to Industria E Commercio de Auto Pecas Rei Ltda. Multidirectional propeller shaft bearing. 5,172,985, Cl. 384-536.000.
Conzelmann, Gerhard; and Fiedler, Gerhard, to Robert Bosch GmbH. Current regulator. 5,173,655, Cl. 323-285.000.
Cook, Gary L.: *See*—
Smith, Leonard S.; and Cook, Gary L., 5,172,511, Cl. 43-56.000.
Cook, James E. Double acting simplex plunger pump. 5,173,039, Cl. 417-534.000.
Cook, John S. Folding and telescoping sports shelter. 5,172,525, Cl. 52-71.000.
Cook, Lacy G., to Hughes Aircraft Company. Wide field of view afocal three-mirror anastigmat. 5,173,801, Cl. 359-365.000.
Cooper, Denzil R., to Fleetwood Enterprises, Inc. Compartment door for recreational vehicles. 5,172,519, Cl. 49-409.000.
Cooper Industries, Inc.: *See*—
Bogdanovs, Andris, 5,172,976, Cl. 362-374.000.
Kettner, Konrad K.; and Anders, Heinz-Gerhard, 5,172,772, Cl. 173-93.000.
Cooper, Paul, to James Dewhurst Limited. Method and apparatus for creating an array of weft yarns in manufacturing an open scrim non-woven fabric. 5,172,458, Cl. 28-102.000.
Coors Brewing Company: *See*—
Williams, Warren R.; Hahn, Roger A.; and Moen, Bruce A., 5,172,981, Cl. 384-12.000.
Coquelet, Christophe: *See*—
Pieters, Bernard; Deniau, Patrice; Merle, Jean-Pierre; Devos, Francis; Coquelet, Christophe; and Garda, Patrick, 5,173,945, Cl. 382-1.000.
Corcoran, Chris T.: *See*—
Cung, Vu K.; Devi, Kattemalvadi R. S.; Flowers, Elliott G., Jr.; Corcoran, Chris T.; and Chapman, Stephen J., 5,173,879, Cl. 367-46.000.
Cordola, Jean-Pierre; and Guillon, Pierre, to ITW de France. Clip having peripheral sealing. 5,173,026, Cl. 411-508.000.
CoreTank, Inc.: *See*—
Thomas, Horace F., 5,172,584, Cl. 73-49.200.
Cornell Research Foundation, Inc.: *See*—
Harman, Gary E.; Broadway, Roxanne M.; Tronsmo, Arne; and Lorito, Matteo, 5,173,419, Cl. 435-209.000.
Raj, Rishi, 5,173,354, Cl. 428-209.000.
Cornett, Kenneth D.; Ramakrishnan, E. S.; Shapiro, Gary H.; Caldwell, Raymond M.; and Howng, Wei-Yean, to Motorola, Inc. Voltage variable capacitor. 5,173,835, Cl. 257-310.000.
Corning Incorporated: *See*—
Beall, George H.; and Pinckney, Linda R., 5,173,453, Cl. 501-4.000.
Rittler, Hermann L., 5,173,454, Cl. 501-5.000.
Corwin, John M. Method of producing reinforced composite materials. 5,172,746, Cl. 164-97.000.
Costello, Philip D.: *See*—
Seevinck, Evert; and Costello, Philip D., 5,173,656, Cl. 323-314.000.
Coteus, Paul W.: *See*—
Cipolla, Thomas M.; Coteus, Paul W.; Katyl, Robert H.; Kelleher, Robert J.; and Moskowitz, Paul A., 5,173,763, Cl. 257-668.000.
Couche, Charles A.: *See*—
Gahnberg, Loren W.; Couche, Charles A.; Choi, Peter Y.; and Pearce, Christopher, 5,172,691, Cl. 128-419.0PG.
Coughlin, Robert W.; Mahmoud, Wafaa M.; and El-Sayed, A. Halim. Enhanced bioconversion of toxic substances. 5,173,413, Cl. 435-148.000.
Couvrette, Edward F. Conveying apparatus having improved reliability and security. 5,172,791, Cl. 186-37.000.
Covington, John B.; Marriott, Vic B.; Venable, Larry G.; and Kim, Peter, to Texas Instruments Incorporated. Water soluble contrast enhancement composition and method of use. 5,173,390, Cl. 430-192.000.
Cozzi, Agostino: *See*—
Jayamanne, D. Anthony R.; Hall, Stephen S.; and Cozzi, Agostino, 5,172,756, Cl. 165-80.300.
Crain, Arthur: *See*—
Mangiapane, Rosario; Peregrim, Theodore J.; Crain, Arthur; Kettering, Gordon L.; and Chang, Kea W., 5,173,707, Cl. 342-149.000.
Crawford, John H.; and Ries, Paul S., to Intel Corporation. Content addressable memory for microprocessor system. 5,173,872, Cl. 365-49.000.
Creager, John E.: *See*—
Martin, James N.; and Creager, John E., 5,173,037, Cl. 417-423.300.
Creative Products Resource Associates, Ltd.: *See*—
Kellett, George W., 5,173,200, Cl. 252-8.800.
Crespo, Pedro M.; Honig, Michael L.; and Salehi, Jawad A., to Bell Communications Research, Inc. Spread-time code division multiple access technique with arbitrary spectral shaping. 5,173,923, Cl. 375-1.000.
Cretzmeyer, John W.; and Strohkirch, John C., to Medtronic, Inc. Electrochemical cell with improved fill port. 5,173,375, Cl. 429-72.000.
Croat, John J., to General Motors Corporation. High energy product rare earth-iron magnet alloys. 5,172,751, Cl. 148-101.000.
Crosetti, Victor J., Jr.: *See*—
Chang, Karl; Pape, William R., III; Crosetti, Victor J., Jr.; Nakamura, Lance S.; Leong, Daniel B. C.; and Loui, Robert K. L., 5,173,238, Cl. 264-232.000.
Cross, Robert K.; Phillips, Ronald; and Panesar, Lukhbir S., to Lucas Industries Public Limited Company. Fluid control valve. 5,172,887, Cl. 251-129.190.
Cung, Vu K.; Devi, Kattemalvadi R. S.; Flowers, Elliott G., Jr.; Corcoran, Chris T.; and Chapman, Stephen J., to Shell Oil Company. Surface-consistent minimum-phase deconvolution. 5,173,879, Cl. 367-46.000.
Cunningham, Philip R.: *See*—
Townsend, Sallie S.; Cunningham, Philip R.; and Foley, John S., 5,173,918, Cl. 372-95.000.
CWF-Chemie Frankfurt GmbH: *See*—
Uhlig, Bernd G., 5,173,216, Cl. 252-547.000.
Cyprus Foote Mineral Company: *See*—
Smith, W. Novis, Jr.; and Louer, Christopher, 5,173,209, Cl. 252-182.140.
Daewoo Electronics Co., Ltd.: *See*—
Jung, Yoon G.; and Yoon, Young R., 5,172,566, Cl. 62-186.000.
Dai Nippon Insatsu Kabushiki Kaisha: *See*—
Egashira, Noritaka N. E., 5,173,473, Cl. 503-227.000.
Daicel Chemical Industries, Ltd.: *See*—
Kanno, Tatsuya; Izuka, Akihiro; Katsuki, Tsunehisa; Takahashi, Ikuo; and Sasaki, Kenichi, 5,173,347, Cl. 428-64.000.
Dailey, Earl J.: *See*—
Kissel, James L.; and Dailey, Earl J., 5,173,018, Cl. 410-30.000.
Dainippon Screen Mfg. Co., Ltd.: *See*—
Oku, Yoshiki; Kawashima, Naohiko; and Matsuba, Masayoshi, 5,173,783, Cl. 358-302.000.
Tanaka, Masato, 5,173,152, Cl. 156-646.000.
Daley, James T.: *See*—
Page, Brian M.; Kaprelian, Paul J.; Jones, Kenneth R.; Zagrodnik, Jeffrey P.; and Daley, James T., 5,173,376, Cl. 429-86.000.
Damani, Nalinkant C., to Procter & Gamble Company, The. Sustained release compositions for treating periodontal disease. 5,173,299, Cl. 424-435.000.
Damm, Gunter: *See*—
Ullrich, Manfred; Damm, Gunter; and Wehrlein, Ralf, 5,173,251, Cl. 376-389.000.
Dammermann, Arnold B.: *See*—
Vanous, James C.; Rydeen, Robert L.; Lundgren, Thomas J.; Munthe, Bert A.; and Dammermann, Arnold B., 5,172,905, Cl. 271-209.000.
Dan Mamtirim: *See*—
Spencer, Benjamin, 5,172,864, Cl. 239-241.000.
Dane, Mark; Sewell, Peter C.; and Burson, Grant S., to Photoscape, Inc. Display unit having vertical relief. 5,172,503, Cl. 40-600.000.
Dangschat, Rainer, to Siemens Aktiengesellschaft. Circuit configuration for inset-image keying in a television set having only one tuner. 5,173,777, Cl. 358-181.000.
Daniel, Frank J., Jr.; Hofmann, Rickey A.; and Miller, Ralph M. Method and apparatus for leveling concrete pads and similar heavy structures. 5,173,011, Cl. 405-230.000.
Daniels Manufacturing Corporation: *See*—
Scruggs, Michael G.; and Kelly, W. David, 5,172,737, Cl. 140-123.500.
Daniels, Martin D.; and Roskell, Derek, to Texas Instruments Incorporated. Logic circuits systems, and methods having individually testable logic modules. 5,173,904, Cl. 371-22.300.
Danisco A/S: *See*—
Hansen, Ole C.; and Andersen, Torben, 5,172,487, Cl. 34-5.000.
Danz, Peter: *See*—
Heins, Hans-Hermann; Danz, Peter; Ullrich, Martin; Henkel, Hanno; Holzer, Klaus; Zirngiebl, Eberhard; and Gruhl, Siegfried, 5,173,466, Cl. 502-182.000.
Dariano, Michael A., to Bell Atlantic Network Services, Inc. T-carrier network simulator. 5,173,896, Cl. 370-13.000.
Darmon, Marc; and Sadot, Philippe, to Alcatel Transmission par Faisceaux Hertziens. Method of establishing an inverse pilot-sequence for deinterleaving as used in digital transmission. 5,173,902, Cl. 371-2.100.
D'Arrigo, Sebastiano: *See*—
Gill, Manzur; D'Arrigo, Sebastiano; and McElroy, David J., 5,173,436, Cl. 437-43.000.

Das, Kumar: *See*—
Dreifus, David L.; Das, Kumar; Miyata, Koichi; and Kobeski, Koji, 5,173,761, Cl. 257-22.000.

Dash, Somanath; Kerbaugh, Michael L.; Koburger, Charles W., III; Machesney, Brian J.; and Parekh, Nitin B., to International Business Machines Corporation. Forming wide dielectric-filled isolation trenches in semi-conductors. 5,173,439, Cl. 437-67.000.

Data, Mark M.: *See*—
Comerci, Joseph D.; Data, Mark M.; and DeRoss, Robert, 5,173,061, Cl. 439-536.000.

Daugherety, David W., Jr.; Kanjo, Wajih; Hawryszkow, Michael G.; Wallace, William D.; and Lynch, Edward G., Jr., to Westinghouse Air Brake Company; and Sargent Industries, Inc. Bearing assembly for an articulated coupling apparatus which connects adjacent ends of a pair of railway cars together. 5,172,819, Cl. 213-75.00R.

Daugherty, David W., Jr., to Westinghouse Air Brake Company. Female connection member used in an articulated coupling arrangement. 5,172,820, Cl. 213-75.00R.

Dauguet, Charles: *See*—
Montagnier, Luc; Chermann, Jean C.; Barre-Sinoussi, Francoise; Vezinet-Brun, Francoise; Rouzioux, Christine; Rozenbaum, Willy; Dauguet, Charles; Gruest, Jacqueline; Nugeyre, Marie Theresa; Rey, Francoise; Axler-Blin, Claudine; and Chamaret, Solange, 5,173,400, Cl. 435-5.000.

Davidson, Murray R. Foot cushioning device. 5,172,494, Cl. 36-35.00R.

Davidson Textron Inc.: *See*—
Kargarzadeh, Reza; Tuttle, Ken E.; and Grimes, John A., 5,173,228, Cl. 264-46.700.

Dawawala, Suryakant K.; and Schwartz, Jim G., to Westinghouse ELectric Corp. Steam turbine control valve. 5,172,719, Cl. 137-315.000.

Day, James K.: *See*—
Brune, John E.; Muir, Darryl J.; and Day, James K., 5,172,661, Cl. 123-90.170.

Daychem Laboratories, Inc.: *See*—
Gupta, Rakesh K., 5,173,561, Cl. 528-183.000.

Deane, Donald L.: *See*—
Hein, Richard D.; Hampton, Bradley G.; and Deane, Donald L., 5,172,894, Cl. 267-140.120.

Debellian, Gabriel J. Multi-purpose environmental work vessel. 5,173,182, Cl. 210-170.000.

de Contencin, Francois Xavier; Marot, Gerard; and Trottier, Serge, to Societe Nationale d'etude et de Construction de Moteurs D'Aviation S.N.E.C.M.A. Specular system for recovering laser beam energy. 5,173,583, Cl. 219-121.740.

Dederer, Jeffrey T.; Hackworth, Donald T.; Hendrickson, James A.; and Marschik, David, to Westinghouse Electric Corp. Superconducting magnetic energy storage system with low friction coil support. 5,173,677, Cl. 335-216.000.

Deering, Richard K., to General Motors Corporation. Automatic vehicle deceleration. 5,173,859, Cl. 364-426.010.

DeFrance, Robert. Lid protector for paint cans and the like. 5,172,822, Cl. 220-733.000.

Dehennau, Claude; and DuPont, Serge, to Solvay S.A. Flexible multilayer structures comprising a layer of vinylidene chloride copolymer bonded to a layer of plasticized vinyl chloride polymer and their use for the manufacture of packaging. 5,173,345, Cl. 428-36.700.

Delco Electronics Corporation: *See*—
Murphy, Morgan D.; and Myers, Robert J., 5,173,682, Cl. 340-461.000.

Delcourt, Thomas R.: *See*—
Greenwood, Brian F.; Chamblee, John W.; and Delcourt, Thomas R., 5,173,177, Cl. 209-170.000.

Dellicker, Henry A., Jr., to Siemens Nixdorf Information Systems, Inc. Automated key dispenser. 5,172,829, Cl. 221-13.000.

DeLong, Mark P., to Manville Corporation. Method of forming bushing plate for forming glass filaments with forming tips having constant sidewall thickness. 5,173,096, Cl. 65-1.000.

Del Rossi, Kenneth J., to Mobil Oil Corporation. Isoparaffin:olefin alkylation process and catalyst complex. 5,173,467, Cl. 502-203.000.

DeLuca, Joan S.; Kabcenell, Amy R.; and Schwendeman, John, to Motorola, Inc. Pager with display updateable by incoming message. 5,173,688, Cl. 340-825.440.

Delvare, Christian R. E.: *See*—
Bruneau, Pierre A. R.; Carey, Frank; Delvare, Christian R. E.; Gibson, Keith H.; and McMillan, Rodger M., 5,173,496, Cl. 514-338.000.

Delventhal, Kent A.; and Klempner, James M., to Toledo Automated Concepts, Inc. Glass sheet positioning device. 5,173,029, Cl. 414-754.000.

De Maat, H. Thomas; and Schoeppe, H. Jay, II, to Grid-Graphics Services Corporation. Front-mount grid display having trim strips and hook and loop. 5,172,504, Cl. 40-605.000.

Demancel, Jean M.: *See*—
Yves, Foissac; and Demancel, Jean M., 5,173,713, Cl. 343-749.000.

Demirel, Turgut: *See*—
Enustun, Bekir V.; and Demirel, Turgut, 5,172,977, Cl. 374-55.000.

Demurger et Cie: *See*—
Monnet, Pierre; and Demurger, Jean P., 5,172,614, Cl. 81-119.000.

Demurger, Jean P.: *See*—
Monnet, Pierre; and Demurger, Jean P., 5,172,614, Cl. 81-119.000.

de Nanteuil, Guillaume: *See*—
Malen, Charles; and de Nanteuil, Guillaume, 5,173,502, Cl. 514-396.000.

Dengel, Brian: *See*—
Eckhardt, Bart J.; and Dengel, Brian, 5,172,709, Cl. 134-95.100.

Denian, Patrice: *See*—
Pieters, Bernard; Denian, Patrice; Merle, Jean-Pierre; Devos, Francis; Coquelet, Christophe; and Garda, Patrick, 5,173,945, Cl. 382-1.000.

Depew, David T., to International Business Machines Corporation. Electrical assembly with deformable bridge printed circuit board. 5,173,842, Cl. 361-400.000.

Derby, Richard: *See*—
Vijayendran, Bheema R.; Derby, Richard; and Gruber, Bruce A., 5,173,526, Cl. 524-457.000.

DeRoss, Robert: *See*—
Comerci, Joseph D.; Data, Mark M.; and DeRoss, Robert, 5,173,061, Cl. 439-536.000.

DeSantis, Louis M.; and Sallee, Vernay L., to Alcon Laboratories, Inc. Prostaglandin combinations in glaucoma therapy. 5,173,507, Cl. 514-530.000.

De Servi, Sergio; and Spelta, Angelo L., to Enichem Elastomeri S.p.A. Flooring comprising polyacrylic matrix containing finely divided ferrite particles. 5,173,525, Cl. 524-431.000.

DeSomer, Michel P. M., to Alcatel N.V. Communication system for transmitting synchronous and asynchronous cell streams over a single transmission link. 5,173,901, Cl. 370-112.000.

Detro, Michael C.: *See*—
Rodal, Eric B.; Detro, Michael C.; Gildea, David R.; and Jusky, James M., 5,173,715, Cl. 343-795.000.

Deutsche Thomson-Brandt GmbH: *See*—
Sowig, Helmut; and Zahm, Michael, 5,173,768, Cl. 358-31.000.

Devare, Sushil G.: *See*—
Mehta, Smriti U.; Hunt, Jeffrey C.; and Devare, Sushil G., 5,173,399, Cl. 435-5.000.

Devi, Kattemalvadi R. S.: *See*—
Cung, Vu K.; Devi, Kattemalvadi R. S.; Flowers, Elliott G., Jr.; Corcoran, Chris T.; and Chapman, Stephen J., 5,173,879, Cl. 367-46.000.

DeVoe, Irving W.; D'Sylva, Olwyn A.; and Fine, David A., to Metanetix, Inc. Removal of contaminants and recovery of metals from waste solutions. 5,173,179, Cl. 210-97.000.

Devos, Francis: *See*—
Pieters, Bernard; Denian, Patrice; Merle, Jean-Pierre; Devos, Francis; Coquelet, Christophe; and Garda, Patrick, 5,173,945, Cl. 382-1.000.

Diamond Manufacturing Co.: *See*—
Schlenk, Walter, 5,172,920, Cl. 277-235.00R.

Diaz, Nestor J.: *See*—
Ewen, James H.; Diaz, Nestor J.; Faiz, Robert L.; and Parker, David J., 5,173,227, Cl. 264-46.600.

Diaz, Vincent, to AT & S Specialties, Inc. Protective cover for shoes, boots and the like. 5,172,493, Cl. 36-2.00R.

Dibowski, Wilma: *See*—
Wunde, Christian; Dibowski, Wilma; and Kyewski, Dietmar, 5,173,469, Cl. 502-340.000.

Dickens, E. Douglas, Jr.; and Mazany, Anthony M., to B. F. Goodrich Company, The. Passivated rare earth magnet or magnetic material compositions. 5,173,206, Cl. 252-62.540.

Dickinson, Paul R., to AT&T Bell Laboratories. Cable having superior resistance to flame spread and smoke evolution. 5,173,960, Cl. 385-100.000.

Didelot, Claude: *See*—
Weber, Frederic; and Didelot, Claude, 5,173,102, Cl. 65-273.000.

Didier-Werke AG: *See*—
Bruckner, Raimund; Luhrsen, Ernst; Rothfuss, Hans; Hintzen, Ullrich; and Keutgen, Peter, 5,173,199, Cl. 222-600.000.
Luhrsen, Ernst; and Schneider, Ulrich, 5,173,242, Cl. 266-44.000.

Diehl, Eric; Hamon, Joel; and Leduc, Michel, to Laboratoire Europeen de Recherches Electroniques Avancees, Societe En Nom Collectif. Process for instantaneous confirmation of actions in relation to television programs and device for use of the process. 5,173,589, Cl. 235-375.000.

Dieterich, David A.; Kemp, David B.; and Mattson, Christopher T., to Eastman Kodak Company. Thrust-type film cassette assembly. 5,173,730, Cl. 354-275.000.

Digital Equipment Corporation: *See*—
Abadi, Martin; Burrows, Michael; and Wobber, Edward P., 5,173,939, Cl. 380-25.000.
Kowaleski, Kelli L.; Kou, Yuen-Foo M.; and Roberts, Gary D., 5,172,922, Cl. 279-3.000.
Samarov, Victor M., 5,172,755, Cl. 165-80.300.
Tanzer, Andrew E.; Saliba, George; and Steltzer, Edward L., 5,173,828, Cl. 360-130.210.

Digital Equipment International Ltd.: *See*—
Kelly, Jean; McNelis, Paul; and Smith, J. Mark, 5,173,853, Cl. 364-419.000.

Dijkstra, Jan A., to Hollandse Signaalapparaten B.V. Radar apparatus with jamming indicator and receiver device with jamming indicator. 5,173,701, Cl. 342-17.000.

Dillmann, Charles W., to General Electric Company. Fluid coupling. 5,172,942, Cl. 285-39.000.

Dillon, Frank J. Dental cortical plate perforator. 5,173,050, Cl. 433-165.000.

Dillon, Michael M., to Innovative Medical Design Corp. Nasal-gastric tube holder. 5,172,688, Cl. 128-207.180.

Direct Imaging Inc.: *See*—
Lindner, Frederick H.; and Duncanson, Paul A., 5,172,472, Cl. 29-845.000.

Dacko, John, Jr.: *See—*
Dragan, William B.; and Dacko, John, Jr., 5,172,807, Cl. 206-219.000.

Display Technologies, Inc.: *See—*
Schock, Richard J.; Richmond, Fred; and Feibelman, Jeffrey A., 5,172,815, Cl. 211-13.000.

DiStefano, Mark P.: *See—*
Cole, Jack H.; Swindoll, C. Michael; and DiStefano, Mark P., 5,172,450, Cl. 15-302.000.

Ditzig, Albert; and Oldani, Jerome L., to Goeken Group Corporation, The. Telephone handset holder assembly. 5,173,936, Cl. 379-440.000.

Dixon, David S.; and Masi, James V., to United States of America, Navy. Method for providing EMI/EMP hardening and breakdown protection in composite materials. 5,173,871, Cl. 364-802.000.

diZerega, Gere S., to University of Southern California. Immunoassay for follicular regulatory protein. 5,173,404, Cl. 435-7.100.

Doan, Trung T.: *See—*
Sandhu, Gurtej S.; and Doan, Trung T., 5,173,327, Cl. 427-573.000.
Yu, Chang; and Doan, Trung T., 5,173,441, Cl. 437-173.000.

Dobbs, Carl S.: *See—*
Alsup, Mitchell; Dobbs, Carl S.; Wu, Yung; Moughanni, Claude; and Haddad, Elie I., 5,173,617, Cl. 307-269.000.

Dobrin, Robert J.; and Chase-Gilpin, Riza. Absorbent pet waste container. 5,172,652, Cl. 119-165.000.

Dobuzinsky, David M.; Hakey, Mark C.; Holmes, Steven J.; and Horak, David V. Process for the vapor deposition of polysilanes photoresists. 5,173,452, Cl. 437-229.000.

Dr. Johannes Heidenhain GmbH: *See—*
Franz, Andreas, 5,173,601, Cl. 250-231.160.

Doerschuk, David C.: *See—*
Cissell, Thomas J.; Doerschuk, David C.; Koester, Karsten G.; and Reed, Gordon K., 5,172,600, Cl. 74-89.150.

Dogey, Kent. Mirror and method of mounting the same. 5,173,804, Cl. 359-507.000.

Doherty, Terence M.; Bogos, Michael G.; Polzin, Jeffrey D.; and Perin, Giovanni A., to General Motors Corporation. Tri-axial support door latch. 5,172,945, Cl. 292-49.000.

Dokken, Brian L. Camera heating jacket. 5,173,585, Cl. 219-201.000.

Dolan, Robert B.; Young, Paul A.; and Otto, Edward P., to GTE Products Corporation. High pressure sodium arc discharge lamp with weldless arc tube support member. 5,173,632, Cl. 313-25.000.

Dole, Otto R., to Xerox Corporation. Two corner sheet stacking apparatus. 5,172,906, Cl. 271-215.000.

Dolorgiet Beteiligungs GmbH: *See—*
Lohner, Manfred; Posselt, Klaus; Vogtle-Junkert, Ute; and Wagener, Hans H., 5,173,304, Cl. 424-456.000.

Domer, Michel: *See—*
Bouhier, Bernard; and Domer, Michel, 5,172,893, Cl. 267-140.120.

Domine, Joseph D.: *See—*
Arvedson, Marsha M.; Brant, Patrick; Domine, Joseph D.; and German, Paul M., 5,173,343, Cl. 428-34.900.

Donaldson, Robert D.: *See—*
Henry, James L.; Donaldson, Robert D.; Greier, Donald K.; Raleigh, Freddie L.; and Bell, Frederick K., 5,173,613, Cl. 250-560.000.

Donnerhack, Andreas; Igelhorst, Ralf; and Thoma, Klemens, to Messer Griesheim GmbH. Treatment chamber for performing therapeutic procedures. 5,172,687, Cl. 128-205.260.

Doody, Michael C. Prenatal non-invasive detection of meconium stained amniotic fluid. 5,172,693, Cl. 128-633.000.

Dorinski, Dale W.: *See—*
Reiff, David E.; Dorinski, Dale W.; and Hunt, Stephen D., 5,173,220, Cl. 264-22.000.

Dougherty, Thomas J., to Health Research, Inc. Bacteriochlorophyll-a derivatives useful in photodynamic therapy. 5,173,504, Cl. 514-410.000.

Dourthe, Patrice: *See—*
Pastureau, Nicole; and Dourthe, Patrice, 5,173,332, Cl. 427-133.000.

Dow Chemical Company, The: *See—*
Kester, John J.; and Newsham, Mark D., 5,173,546, Cl. 525-504.000.
Klimpel, Richard R.; Leonard, Donald E.; and Frazier, Kevin A., 5,173,176, Cl. 209-166.000.
Lefkowitz, Steven M.; Webb, Steven P.; and Paquette, Michael S., 5,173,432, Cl. 436-138.000.

Dow Corning Corporation: *See—*
Abrutyn, Eric S., 5,173,535, Cl. 525-54.300.
Carmody, Walter J., 5,173,520, Cl. 523-205.000.
Halloran, Daniel J.; and Vincent, Judith M., 5,173,290, Cl. 424-71.000.
Hansen, Sidney A.; and Neal, Charles E., Jr., 5,173,558, Cl. 528-14.000.

Dow Corning Toray Silicone Co., Ltd.: *See—*
Nakayoshi, Kazumi; and Mine, Katsutoshi, 5,173,765, Cl. 257-783.000.

Dowling, Patrick J., to Mitsui Kinzoku Kogyo Kabushiki Kaisha. Frame assembly of trunk lid locking device. 5,172,946, Cl. 292-216.000.

Downey, John W.: *See—*
Veal, Boyd W.; Downey, John W.; Lam, Daniel J.; and Paulikas, Arvydas P., 5,173,476, Cl. 505-1.000.

Drackett Company, The: *See—*
Warner, Jim, 5,172,836, Cl. 222-383.000.

Dragan, William B.; and Dacko, John, Jr., to Centrix, Inc. Cement mixing capsule. 5,172,807, Cl. 206-219.000.

Drapier, Julien; Durbut, Patrick; and Ahmed, Fahim U., to Colgate-Palmolive Company. Powered automatic dishwashing composition containing enzymes. 5,173,207, Cl. 252-99.000.

Dreibelbis, Jeffrey H.; Hedberg, Erik L.; and Petrovick, John G., Jr. Built-in self test for integrated circuits. 5,173,906, Cl. 371-22.500.

Dreifus, David L.; Das, Kumar; Miyata, Koichi; and Kobashi, Koji, to Kobe Steel USA Inc., Electronic Materials Center. Semiconducting polycrystalline diamond electronic devices employing an insulating diamond layer. 5,173,761, Cl. 257-22.000.

Drewett, Christopher G.; Chard, Brian C.; Herron, David; and Luton, Colin D. Smoking articles. 5,172,708, Cl. 131-365.000.

Dreyer, Klaus; and Kolaska, Hans, to Krupp Widia GmbH. Composite hard metal body and process for its production. 5,173,107, Cl. 75-229.000.

Driver, F. Thomas, to Insituform of North American, Inc. Two-wall leakage detection system for a pipe. 5,172,730, Cl. 138-104.000.

Druckenmiller, Richard F.: *See—*
Bergano, Neal S.; Druckenmiller, Richard F.; Kerfoot, Franklin W., III; and Trischitta, Patrick R., 5,173,957, Cl. 385-24.000.

Drummond Scientific Company: *See—*
Kenney, James W., 5,173,266, Cl. 422-100.000.

D'Sylva, Olwyn A.: *See—*
DeVoe, Irving W.; D'Sylva, Olwyn A.; and Fine, David A., 5,173,179, Cl. 210-97.000.

Du Pont Canada Inc.: *See—*
Boocock, John R. B.; and Harbourne, David A., 5,173,539, Cl. 525-244.000.

Dubedout, Antoine; and Morel, Rene , to Societe Europeene De Propulsion. Device for tapping off hot gases from a combustion chamber and injector head equipped with such a device. 5,172,548, Cl. 60-258.000.

Dudley, Anne: *See—*
May, Theodore; Chalmers, Ronald; Walker, Timothy; Clark, William; and Dudley, Anne, 5,173,051, Cl. 434-118.000.

Duembgen, Gerd: *See—*
Boehning, Karl-Heinz; Duembgen, Gerd; Hammon, Ulrich; Krabetz, Richard; Merger, Franz; Schwarzmann, Matthias; Thiessen, Fritz; and Vogel, Herbert, 5,173,468, Cl. 502-209.000.

du Gay, Frank, to Forsheda AB. Sealing device for sealing an annular space between two machine elements which are rotatable in relation to each other. 5,172,917, Cl. 277-95.000.

Duhault, Jacques: *See—*
Kamoun, Annie; Mocaer, Elisabeth; Regnier, Gilbert; Guillonneau, Claude; and Duhault, Jacques, 5,173,491, Cl. 514-265.000.

Dull, Charles E.: *See—*
Manz, Kenneth W.; and Dull, Charles E., 5,172,562, Cl. 62-149.000.

Dumont, Philippe A.; and Goffin, Robert, to Lhoist Recherche et Developpement S.A. Method and composition for treating flue or exhaust gases utilizing modified calcium hydroxide. 5,173,279, Cl. 423-240.00S.

Duncan Associates, Inc.: *See—*
Duncan, Eugene H., Jr., 5,173,052, Cl. 434-226.000.

Duncan, Eugene H., Jr., to Duncan Associates, Inc. Fire safety training trailer for children. 5,173,052, Cl. 434-226.000.

Duncanson, Paul A.: *See—*
Lindner, Frederick H.; and Duncanson, Paul A., 5,172,472, Cl. 29-845.000.

Duncia, John J.: *See—*
Chiu, Andrew T.; and Duncia, John J., 5,173,494, Cl. 514-303.000.

Dunn, Daniel R.; and Dunn, James L. Body surfing apparatus. 5,173,068, Cl. 441-65.000.

Dunn, James L.: *See—*
Dunn, Daniel R.; and Dunn, James L., 5,173,068, Cl. 441-65.000.

du Plessis, Cornelius J.: *See—*
Gaylord, E. Mervyn J.; and du Plessis, Cornelius J., 5,173,921, Cl. 373-115.000.

Du Pont de Nemours, E. I., and Company: *See—*
Arthur, Samuel D., 5,173,335, Cl. 427-245.000.
Chiu, Andrew T.; and Duncia, John J., 5,173,494, Cl. 514-303.000.
Gunter, Jack E., Jr.; Steinberg, Neil I.; and Stewart, John A., III, 5,173,239, Cl. 264-288.400.
Holland, Lyman L., 5,173,231, Cl. 264-210.700.
Irwin, Robert S., 5,173,240, Cl. 264-345.000.
Matrick, Howard; Chan, Dominic M.; and Russo, Glenn M., 5,173,112, Cl. 106-20.000.
Yang, Hung H., 5,173,236, Cl. 264-184.000.

DuPont Merck Pharmaceutical Co., The: *See—*
Earl, Richard A.; Myers, Melvyn J.; and Nickolson, Victor J., 5,173,489, Cl. 514-252.000.

DuPont, Serge: *See—*
Dehennau, Claude; and DuPont, Serge, 5,173,345, Cl. 428-36.700.

Durbut, Patrick: *See—*
Drapier, Julien; Durbut, Patrick; and Ahmed, Fahim U., 5,173,207, Cl. 252-99.000.

Duren, Richard E.; and Zimmerman, Carol J., to Exxon Production Research Company. Method of generating seismic wavelets using seismic range equation. 5,173,880, Cl. 367-73.000.

Dutertre, Bernard, to Bertin & Cie. Multiple electrophoresis method for the controlled migration of macromolecules through rectangular gel plates. 5,173,159, Cl. 204-182.800.

Dutia, Minu D.: *See—*
Bloom, Jonathan D.; and Dutia, Minu D., 5,173,510, Cl. 514-616.000.

Dutton-Lainson Company: *See*—
Johnson, Thomas G.; Gruidel, James M.; and Hasse, Reinhold A., 5,172,455, Cl. 24-170.000.
Dybwad, Jens R. Refractively scanned interferometer. 5,173,744, Cl. 356-346.000.
Dyke, John, to Boeing Company, The. Externally removable liquid level sensor system. 5,172,594, Cl. 73-290.00V.
Dzioba, Donald L.; and Martinsons, Dainis O., to General Motors Corporation. Module cockpit/support structure with adjustable pedals. 5,172,606, Cl. 74-512.000.
Dzurko, Michael J., to Audio Concepts, Inc. Compact subwoofer with exceptional low frequency response. 5,173,943, Cl. 381-98.000.
E. R. Squibb & Sons, Inc.: *See*—
Saunders, Jeffrey O.; and Gordon, Eric M., 5,173,487, Cl. 514-227.500.
Eachus, Spencer W.: *See*—
Terrett, Stuart T.; Eachus, Spencer W.; and Griggs, Bruce F., 5,173,153, Cl. 162-40.000.
Earl, Richard A.; Myers, Melvyn J.; and Nicholson, Victor J., to DuPont Merck Pharmaceutical Co., The. α,α-disubstituted aromatics and heteroaromatics as cognition enhancers. 5,173,489, Cl. 514-252.000.
Easom Engineering and Manufacturing Corporation: *See*—
Mabee, Brian D., 5,172,798, Cl. 192-18.00B.
Eastman Kodak Company: *See*—
Bilhorn, Robert E., 5,173,748, Cl. 356-328.000.
Burnham, William L.; and Gates, Richard A., 5,173,726, Cl. 354-187.000.
Dieterich, David A.; Kemp, David B.; and Matteon, Christopher T., 5,173,730, Cl. 354-275.000.
Lambert, Patrick M.; Bryan, Philip S.; Jarrold, Gregory S.; and Towers, Christine M., 5,173,611, Cl. 250-483.100.
Laukaitis, Joseph F., 5,173,750, Cl. 356-445.000.
Olson, Jeffrey T., 5,173,824, Cl. 360-125.000.
Renner, Meinrad; Shelley, Paul R.; and Parulski, Kenneth A., 5,173,789, Cl. 358-475.000.
Sangregory, Jude A.; and Kuhn, Robert L., Jr., 5,173,728, Cl. 354-234.100.
Zander, Dennis R.; and Sutton, Richard C., 5,173,260, Cl. 422-57.000.
Eaton Corporation: *See*—
Brune, John E.; Muir, Darryl J.; and Day, James K., 5,172,661, Cl. 123-90.170.
Campbell, Lester; Bojas, Edward; and Goscenski, Edward, 5,172,796, Cl. 192-3.290.
Gorse, John M.; and Kovach, Joseph A., 5,173,013, Cl. 408-22.000.
Hall, James A., 5,172,713, Cl. 137-15.000.
Hampton, Keith, 5,172,658, Cl. 123-90.170.
Hampton, Keith, 5,172,660, Cl. 123-90.170.
Hampton, Keith, 5,172,662, Cl. 123-90.170.
Monette, Daniel A.; Hirsch, Mark A.; Grundy, James R.; and Teeter, Terry E., 5,172,604, Cl. 74-335.000.
Richards, Donald L., 5,172,720, Cl. 137-454.500.
Stout, Donald M.; and Olson, Otis J., 5,172,797, Cl. 192-13.00R.
Eaton, Geraldine M.; Pascavage, Peter W.; Stover, Walter H.; Harris, James L.; and Carter, Larry D., to Amoco Corporation. Self-bonded fibrous nonwoven webs. 5,173,356, Cl. 428-219.000.
Ebara Corporation: *See*—
Niimura, Yasuhiro; and Saito, Harumitsu, 5,173,041, Cl. 418-9.000.
Ebbing, Charles E.; Zinsmeyer, Thomas M.; and Byrns, Edson H., to Carrier Corporation. Collector silencer for a centrifugal compressor. 5,173,020, Cl. 415-119.000.
Eberspacher, J.: *See*—
Mohring, Fritz; and Stoll, Martin, 5,172,857, Cl. 237-12.30C.
Ebtech, Inc.: *See*—
Burrows, Bruce D., 5,172,831, Cl. 222-1.000.
Ecker, Mario E.: *See*—
Jacobowitz, Lawrence; and Ecker, Mario E., 5,173,668, Cl. 333-156.000.
Eckhardt, Bart J.; and Dengel, Brian, to Clean Soil Inc. Apparatus and process for removing contaminants from soil. 5,172,709, Cl. 134-95.100.
Eco-Tec Limited: *See*—
Brown, Craig J.; and Mazza, Antonio G., 5,173,170, Cl. 205-96.000.
Ecogen Inc.: *See*—
English, Leigh H., 5,173,409, Cl. 435-71.100.
Eddins, Fred D.: *See*—
Melone, Georgina M.; Radosevich, Rosean; and Eddins, Fred D., 5,172,863, Cl. 239-211.000.
Edwards, David J.; Evans, Philip J.; Freeman, Christopher P.; Gray, Geoffrey P.; Matthews, Robert E.; Smith, Clifford A.; and Thom, Richard S. Method for determining the nutritional value of vegetable materials. 5,173,430, Cl. 436-20.000.
Egashira, Noritaka N. E., to Dai Nippon Insatsu Kabushiki Kaisha. Heat transfer sheet. 5,173,473, Cl. 503-227.000.
Egen, Ned B.; Twitty, Garland E.; Sammons, David W.; and Sharnez, Rizwan, to Bioseparations, Inc. Multi-modality electrical separator apparatus and method. 5,173,164, Cl. 204-301.000.
Egner-Walter, Bruno: *See*—
Baumgarten, Peter; Egner-Walter, Bruno; and Schmid, Eckhardt, 5,172,449, Cl. 15-250.420.
Ehrentraut, Heinz: *See*—
Peters, Klaus-Jurgen; Ehrentraut, Heinz; and Bussler, Helmut, 5,172,671, Cl. 123-470.000.
Eickemeyer, John S.: *See*—
Inselberg, Alfred; Eickemeyer, John S.; and Herwitz, Alexander A., 5,173,861, Cl. 364-461.000.
Eickhoff, Jurgen; Rode, Konrad; and Riedemann, Henrich, to WABCO Westinghouse Fahrzeugbremsen GmbH. Anti-lock braking system for all-wheel drive vehicles. 5,172,959, Cl. 303-100.000.
Eilenberger, Gert: *See*—
Schrodi, Karl; Eilenberger, Gert; Wahl, Stefan; Pfeiffer, Bodo; and Cesar, Bozo, 5,173,897, Cl. 370-60.000.
Eisenstadt, Robert E., to VLSI Technology, Inc. Clock generator for providing a pair of nonoverlapping clock signals with adjustable skew. 5,173,618, Cl. 307-269.000.
Electric Power Research Institute, Inc.: *See*—
Offen, George R., 5,172,644, Cl. 110-345.000.
Reedy, Wayne R., 5,172,564, Cl. 62-160.000.
ElectroScan Corporation: *See*—
Rigg, Philip R.; and Baumgarten, Neil, 5,173,776, Cl. 358-167.000.
Electrovert Ltd.: *See*—
Kidd, Thomas F., 5,173,237, Cl. 264-221.000.
Eliasson, Baldur; Erni, Peter; Hirth, Michael; and Kogelschatz, Ulrich, to BBC Brown, Boveri Ag. High-power radiator. 5,173,638, Cl. 313-634.000.
Ellison, John D.; and Hoppe, Ronald F., to Pro Shops Unlimited. Apparatus and method for forming finger and thumb holes in bowling balls. 5,173,016, Cl. 409-132.000.
Elm Co., Ltd.: *See*—
Miyahara, Takakazu, 5,172,536, Cl. 53-567.000.
Elpern, David G.; and Gaba, Glenn G., to Allied-Signal Inc. Turbocharger with flexible cable wastegate operating linkage. 5,172,552, Cl. 60-602.000.
Elsasser, Dieter; von der Heide, Johann; and Cap, Heinrich, to Papst-Motoren GmbH & Co. KG. Disk storage drive having internal electrical connection passages and contamination seals at ends of the motor. 5,173,814, Cl. 360-98.070.
El-Sayed, A. Halim: *See*—
Coughlin, Robert W.; Mahmoud, Wafaa M.; and El-Sayed, A. Halim, 5,173,413, Cl. 435-148.000.
Emhart, Inc.: *See*—
Viscio, Donald P.; Thomas, Peter C.; and Newton, David W., 5,172,842, Cl. 225-93.000.
Emitec Gesellschaft Fur Emissionstechnologie mbH: *See*—
Maus, Wolfgang; Wieres, Ludwig; and Sahler, Rainer, 5,173,267, Cl. 422-179.000.
Endermann, Rainer: *See*—
Petersen, Uwe; Schenke, Thomas; Grohe, Klaus; Schriewer, Michael; Haller, Ingo; Metzger, Karl G.; Endermann, Rainer; and Zeiler, Hans-Joachim, 5,173,484, Cl. 514-187.000.
Endo, Atsushi: *See*—
Adachi, Kohei; Takada, Mitsuyuki; Endo, Atsushi; Gofuku, Eishi; and Takasago, Hayato, 5,173,844, Cl. 361-414.000.
Endo, Kazuhiko: *See*—
Aoki, Kyousuke; Maekawa, Shuichirou; Endo, Kazuhiko; and Nakamura, Yukio, 5,173,644, Cl. 315-368.280.
Endo, Takashi: *See*—
Kawamura, Hideaki; Fujibayashi, Kentaro; and Endo, Takashi, 5,173,648, Cl. 318-568.130.
Endo Technic Corporation: *See*—
Levy, Guy, 5,173,049, Cl. 433-215.000.
Endo, Toshihiko; Kanoto, Osamu; Takayama, Katsunori; and Matsunaga, Nobuyuki, to Polyplastics Co., Ltd. Anti-friction and wear-resistant polyacetal molding compositions, and molded sliding members formed thereof. 5,173,532, Cl. 524-425.000.
Engelhard Corporation: *See*—
Yavuz, Bulent O.; Voss, Kenneth E.; and Larkin, Matthew P., 5,173,349, Cl. 428-116.000.
English, Leigh H., to Ecogen Inc. Recovery of BT endotoxin protein from lysed cell mixtures. 5,173,409, Cl. 435-71.100.
Enichem Elastomeri S.p.A.: *See*—
De Servi, Sergio; and Spelta, Angelo L., 5,173,525, Cl. 524-431.000.
Enichem Sintesi S.p.A.: *See*—
Renzi, Fiorenzo; Rivetti, Franco; and Romano, Ugo, 5,173,552, Cl. 526-230.500.
Enitricerche S.p.A.: *See*—
Marchese, Luca; Roggero, Arnaldo; Andrei, Maria; and Prosperi, Paola, 5,173,205, Cl. 252-62.200.
Enomoto, Harunomi: *See*—
Kawaguchi, Takahisa; Enomoto, Harunomi; and Ikeda, Tatchiko, 5,173,829, Cl. 360-132.000.
Ensign-Bickford Company, The: *See*—
Pallanck, Robert G.; and Rode, Kenneth A., 5,173,569, Cl. 102-210.000.
Ensley, Burt D., Jr.: *See*—
Serdar, Caneyt M.; Murdock, Douglas C.; and Ensley, Burt D., Jr., 5,173,425, Cl. 435-252.300.
Enustun, Bekir V.; and Demirel, Turgut, to Iowa State University Research Foundation, Inc. Isoberic dilatometer. 5,172,977, Cl. 374-55.000.
Epic Metals Corporation: *See*—
Ault, Robert L., 5,172,527, Cl. 52-145.000.
Epstein, Moshe; and Tischer, Robert D., to Epstein, Moshe. Recloseable, reusable package. 5,172,854, Cl. 229-123.300.
Equipment Development Co., Inc.: *See*—
Swan, Leo, 5,172,680, Cl. 125-12.000.
Erickson, Robert A.: *See*—
Oshnock, Robert E.; and Erickson, Robert A., 5,173,017, Cl. 409-234.000.

Ericson, John E., Jr.: *See*—
Weigand, Bruce A.; Ericson, John E., Jr.; and Carbone, Frank N., 5,173,673, Cl. 335-18.000.
Ericson Manufacturing Company: *See*—
Weigand, Bruce A.; Ericson, John E., Jr.; and Carbone, Frank N., 5,173,673, Cl. 335-18.000.
Erni, Markus: *See*—
Werali, Joerg; Brennwalder, Daniel; Erni, Markus; Fritschi, Isidor; and Wanzenried, Andreas, 5,172,540, Cl. 57-275.000.
Erni, Peter: *See*—
Eliasson, Baldur; Erni, Peter; Hirth, Michael; and Kogelschatz, Ulrich, 5,173,638, Cl. 313-634.000.
Eropol Finance et Developpement: *See*—
Figuereo, Blaise F., 5,173,234, Cl. 264-148.000.
Errigo, Lynn E.: *See*—
Cohen, Martin L.; Bay, William E.; and Errigo, Lynn E., 5,173,218, Cl. 252-700.000.
Etablissements Caillau: *See*—
Calmettes, Lionel; and Andre, Michel, 5,172,879, Cl. 248-74.300.
Eterovic, Ante: *See*—
Bochaler, Walter; Eterovic, Ante; and Stenkvist, Sven-Einar, 5,173,920, Cl. 373-72.000.
Ethyl Corporation: *See*—
Liimatta, Eric W.; Moehle, William E.; and Langlois, Conrad J., Jr., 5,173,367, Cl. 428-408.000.
Etobicoke Ironworks, Ltd.: *See*—
Brasil, John G., 5,172,997, Cl. 403-4.000.
Eustache, Jacques: *See*—
Shroot, Braham; Eustache, Jacques; and Bernardon, Jean-Michel, 5,173,289, Cl. 424-70.000.
Evans, Philip J.: *See*—
Edwards, David J.; Evans, Philip J.; Freeman, Christopher P.; Gray, Geoffrey P.; Matthews, Robert E.; Smith, Clifford A.; and Thom, Richard S., 5,173,430, Cl. 436-20.000.
Eveready Battery Company, Inc.: *See*—
Huhndorff, Harry R.; and Roberts, Charles A., 5,173,371, Cl. 429-1.000.
Everhart, Nelson S.; Gallagher, Peter; and Watts, Ellen J. M., to Chesebrough-Pond's USA Co. Nail polish remover comprising acetone and hydrolyzed keratin. 5,173,288, Cl. 424-61.000.
Ewen, James H.; Diaz, Nestor J.; Faiz, Robert L.; and Parker, David J., to United Technologies Corporation. In-situ molding of fiber reinforced composites to net shape. 5,173,227, Cl. 264-46.600.
Extrel Corporation: *See*—
Brackmann, Richard T.; Myers, Richard L.; and Bijawat, Sanjai K., 5,172,581, Cl. 73-29.010.
Exxon Chemical Patents Inc.: *See*—
Arvedson, Marsha M.; Brant, Patrick; Devine, Joseph D.; and German, Paul M., 5,173,343, Cl. 428-34.900.
Exxon Production Research Company: *See*—
Durea, Richard E.; and Zimmerman, Carol J., 5,173,880, Cl. 367-73.000.
Exxon Research and Engineering Company: *See*—
Adams, Brian B.; and Thompson, John A., 5,173,172, Cl. 208-39.000.
Black, Laura E., 5,173,191, Cl. 210-654.000.
Steffens, Todd R.; and Challis, Stephen D., 5,173,175, Cl. 208-157.000.
Eymuller, Helmut; Stutzle, Siegfried; Legner, Jurgen; and Buck, Gerhard, to Zahnradfabrik Friedrichshafen AG. Engine-rpm-dependent arrest device to prevent non-permitted down shifts in motor vehicle gearboxes. 5,172,611, Cl. 74-869.000.
Ezekoye, L. Ike, to Westinghouse Electric Corp. Apparatus for sealingly enclosing a check valve. 5,172,888, Cl. 251-367.000.
F. H. Noble & Company: *See*—
Allen, Kim; and Allen, Frank, 5,172,457, Cl. 27-1.000.
F. L. Smidth & Co. A/S: *See*—
Neilsen, Peter B., 5,173,044, Cl. 432-14.000.
Face Construction Technologies, Inc.: *See*—
Face, Samuel A., Jr., 5,172,533, Cl. 52-396.000.
Face, Samuel A., Jr., to Face Construction Technologies, Inc. Resilient finger joint for concrete slabs. 5,172,533, Cl. 52-396.000.
Fackler, Rudolf: *See*—
Meinert, Hasso; Fackler, Rudolf; Mader, Juergen; and Reuter, Peter, 5,173,512, Cl. 514-832.000.
Fahrenkrog, William H. Concrete pouring and leveling devices and method of using. 5,173,004, Cl. 404-72.000.
Fairchild Semiconductor Corporation: *See*—
Fraser, Dana; Mentzer, Ray A.; Gray, Jerry; Hannington, Geoff; Keowa, Susan M.; and Mathieu, Gaetan L., 5,173,621, Cl. 307-443.000.
Faiz, Robert L.: *See*—
Ewen, James H.; Diaz, Nestor J.; Faiz, Robert L.; and Parker, David J., 5,173,227, Cl. 264-46.600.
Fanini, Otto N.: *See*—
Garrison, Alexander J.; and Fanini, Otto N., 5,173,169, Cl. 205-91.000.
Fanuc Ltd.: *See*—
Kamiguchi, Masao; Neko, Noriaki; and Kubota, Kazuo, 5,173,223, Cl. 264-40.100.
Kawamura, Hideaki; Fujibayashi, Kentaro; and Endo, Takashi, 5,173,648, Cl. 318-568.130.
Farkonas, John; and Kazaitis, Michael P., to Viskase Corporation. Method and apparatus for severing shirred tubular food casing, and article. 5,173,074, Cl. 452-29.000.
Farley, David L. Therapeutic mattress overlay and method of forming and using the same. 5,172,439, Cl. 5-465.000.
Farradyne Systems, Inc.: *See*—
Sumner, Roy L., 5,173,691, Cl. 340-905.000.
Faulkner, Kenneth G.: *See*—
Cann, Christopher E.; and Faulkner, Kenneth G., 5,172,695, Cl. 128-653.100.
Faulkner, W. Harrison, III, to Slautterback Corporation. Modular applicator having a separate flow loop to prevent stagnant regions. 5,172,833, Cl. 222-146.500.
Faure, Christian; Moncorge, Richard; Romero, Roselyne; and Wyon, Christophe, to Commissariat a l'Energie Atomique. Mixed silicates of yttrium and lanthanide and laser using monocrystals of these silicates. 5,173,911, Cl. 372-41.000.
Faust, Alison M., to Alcatel NA Cable Systems, Inc. Monotube optical fiber cable cutter and method of using the same. 5,172,620, Cl. 83-13.000.
Federal-Hoffman, Inc.: *See*—
Munich, Terry L.; Lau, Robert G.; Fuller, Marc T.; and Swan, David A., 5,172,944, Cl. 292-39.000.
Fedirchuk, Peter D.: *See*—
Fedirchuk, Peter M.; and Fedirchuk, Peter D., 5,173,862, Cl. 364-464.020.
Fedirchuk, Peter M.; and Fedirchuk, Peter D. Envelope stamp imprinting device. 5,173,862, Cl. 364-464.020.
Fehlhaber, Jurgen; Pehr, Ernst; and Groitzsch, Dieter, to Carl Freudenberg, Firma. Shoe lining. 5,172,495, Cl. 36-55.000.
Feibelman, Jeffrey A.: *See*—
Schock, Richard J.; Richmond, Fred; and Feibelman, Jeffrey A., 5,172,815, Cl. 211-13.000.
Feinberg, Howard A., to R-Byte, Inc. Tape engagement mechanism for magnetic cassette tape incorporating a bi-directional over running clutch and improved capstan pinch scheme. 5,173,817, Cl. 360-85.000.
Feinland, Seymour; and Freeman, Gerald C., to Pitney Bowes, Inc. Weighing scale with validating reference channel. 5,172,783, Cl. 177-185.000.
Felding, Anders, to Gambro AB. System for controlling medical treatments such as dialysis. 5,173,125, Cl. 134-22.110.
Felgentreu, Peter, to Koh-I-Noor Inc. Plotter pen with coaxial reservoir. 5,172,995, Cl. 401-258.000.
Fendt, Guenter: *See*—
Woehrl, Alfons; Hora, Peter; and Fendt, Guenter, 5,173,614, Cl. 307-10.100.
Feng, Tai-Sheng: *See*—
Flannagan, Stephen T.; and Feng, Tai-Sheng, 5,173,877, Cl. 365-190.000.
Fenner, David B.: *See*—
Connell, George A. N.; Fenner, David B.; Boyce, James B.; and Fork, David K., 5,173,474, Cl. 505-1.000.
Ferag AG: *See*—
Hanach, Egon; and Leu, Willy, 5,172,897, Cl. 270-53.000.
Festo KG: *See*—
Stoll, Kurt; and Rudle, Manfred, 5,172,727, Cl. 137-625.660.
Feucht, Dieter, to Bayer Aktiengesellschaft. Selectively herbicidal metribuzin plus bromoxynil. 5,173,104, Cl. 71-93.000.
Feuling Engineer, Inc.: *See*—
Feuling, James J., 5,173,576, Cl. 181-247.000.
Feuling, James J., to Feuling Engineer, Inc. Muffler for an internal combustion engine. 5,173,576, Cl. 181-247.000.
Fey, Peter: *See*—
Angerbauer, Rolf; Fey, Peter; Hubach, Walter; Philipps, Thomas; Bischoff, Hilmar; Petzinna, Dieter; Schmidt, Delf; and Thomas, Gunter, 5,173,495, Cl. 514-336.000.
Ficken, Leonard A.; and Podgorny, Gerald J., to UniDynamics Corporation. Cup dispenser. 5,172,828, Cl. 221-11.000.
Ficker, Harold K., to Union Carbide Chemicals & Plastics Technology Corporation. Impact polymer blend. 5,173,536, Cl. 525-88.000.
Fiedler, Gerhard: *See*—
Conzelmann, Gerhard; and Fiedler, Gerhard, 5,173,655, Cl. 323-285.000.
Figuereo, Blaise F., to Eropol Finance et Developpement. Process and automatic machine for manufacture of calibrated rings from an extrudate. 5,173,234, Cl. 264-148.000.
Fillion, Jean-Claude; Makowski, Pascal; and Thenaisie, Anne, to Societe Nationale d'Etude et de Construction de Moteurs D'Aviation (S.N.E.C.M.A.). Apparatus for detecting impurities in a fluid circuit using optical fibers and a magnet. 5,173,600, Cl. 250-227.110.
Finch, Harry E.; and Szayer, Geza J. Roll-up door system. 5,172,744, Cl. 160-133.000.
Fine, David A.: *See*—
DeVoe, Irving W.; D'Sylva, Olwyn A.; and Fine, David A., 5,173,179, Cl. 210-97.000.
Finn, Joseph. Pivotal gate trap for birdhouse. 5,172,651, Cl. 119-23.000.
Finney, Harold W., Jr.; and Forthey, John D. Device for washing a ball cap in a dish washer. 5,172,837, Cl. 223-23.000.
Fischer, Edward E.: *See*—
Wiesman, Richard M.; Fischer, Edward E.; Fontana, Richard R.; Gamble, Bruce B.; Hsiung, Robert T.; and Kozminski, Steven J., 5,172,639, Cl. 104-138.200.
Fischer, Heinz: *See*—
Ortwein, Hermann; and Fischer, Heinz, 5,173,012, Cl. 405-258.000.
Fischer, James J.; and Baserga, Susan J., to Yale University. DNAs encoding genetically engineered low oxygen affinity mutants of human hemoglobin. 5,173,426, Cl. 435-252.300.

Fischer, Robert W.: *See*—
Friedman, Maurice; Fischer, Robert W.; Ross, Michael D.; Potts, Luken W.; and Rogers, Gary, 5,173,690, Cl. 340-870.100.
Fishel, Duane D.; and Beaver, Donald V., to Allsteel Inc. Sound attenuation panel arrangement with cabling accommodating capability for office furniture space divider systems. 5,172,530, Cl. 52-221.000.
Fisher, Joseph R., to Pacer Systems, Inc. Omnidirectional pressure sensing head. 5,172,592, Cl. 73-189.000.
Fisher, Thomas I. Gun box latching mechanism. 5,172,575, Cl. 70-63.000.
Fisk, George H.: *See*—
Agarwal, Subhash C.; and Fisk, George H., 5,173,136, Cl. 152-209.00R.
Fitch, John J., to Van Leer Metallized Products (USA) Limited. Coating sheet which wicks away oil. 5,173,363, Cl. 428-304.400.
Fladby, Tron-Halvard, to Speeder, A.S. Method and an arrangement for controlling a linear motor. 5,173,036, Cl. 417-403.000.
Flammang, Daniel; and van Krieken, Frits M., to Vitatron Medical B.V. Single pacing lead and method utilizing two different floating bipoles. 5,172,694, Cl. 128-642.000.
Flanagan, Denise M., to Hoechst-Roussel Pharmaceuticals Incorporated. Alpha-oxopyrrolo[2,3-B]indole acetic acids, esters, amides and related analogs. 5,173,497, Cl. 514-411.000.
Flannagan, Stephen T.; and Feng, Tai-Sheng, to Motorola, Inc. BICMOS combined bit line load and write gate for a memory. 5,173,877, Cl. 365-190.000.
Flaxington, David: *See*—
Grainger, John K.; and Flaxington, David, 5,173,021, Cl. 415-119.000.
Fleetwood Enterprises, Inc.: *See*—
Cooper, Denzil R., 5,172,519, Cl. 49-400.000.
Flemming, Gunter, to SMS Schloemann Siemag Aktiengesellschaft. Continuous steel casting mold. 5,172,749, Cl. 164-418.000.
Fletcher, Thomas A.: *See*—
Astrachan, Paul M.; and Fletcher, Thomas A., 5,173,658, Cl. 324-207.120.
Flis, Albert J. Practice putting kit and method. 5,172,915, Cl. 273-193.00R.
Flory, Thomas A.: *See*—
Scantland, Joe F.; and Flory, Thomas A., 5,173,308, Cl. 425-40.000.
Flowers, Elliott G., Jr.: *See*—
Cung, Vu K.; Devi, Kattemalvadi R. S.; Flowers, Elliott G., Jr.; Corcoran, Chris T.; and Chapman, Stephen J., 5,173,879, Cl. 367-46.000.
Flutron AB: *See*—
Stenlund, Stig, 5,172,921, Cl. 277-237.00R.
FMC Corporation: *See*—
Billett, Ronald J.; and Tutt, Samuel F., 5,172,645, Cl. 111-67.000.
Foley, John S.: *See*—
Townsend, Sallie S.; Cunningham, Philip R.; and Foley, John S., 5,173,918, Cl. 372-95.000.
Folsom, Mark F.; and Todd, Michael C., to Whittaker Ordnance, Inc. Beam distributor for laser-to-optical fiber application. 5,173,958, Cl. 385-36.000.
Fontana, Richard R.: *See*—
Wiesman, Richard M.; Fischer, Edward E.; Fontana, Richard R.; Gamble, Bruce B.; Hsiung, Robert T.; and Kozminski, Steven J., 5,172,639, Cl. 104-138.200.
Ford Motor Company: *See*—
Forgacs, Robert L., 5,172,655, Cl. 123-1.00A.
Lemieux, George E., 5,173,084, Cl. 474-8.000.
Meitzler, Allen H., 5,173,667, Cl. 333-143.000.
Strasser, Robert A., 5,172,933, Cl. 280-740.000.
Ford New Holland, Inc.: *See*—
Jennings, Richard E.; and McLean, Kenneth W., 5,172,539, Cl. 56-6.000.
McClure, John R.; and Hall, Larry D., 5,172,521, Cl. 51-57.000.
Forestier, Alexandre, to Societe Nationale d'Etude et de Construction de Moteurs d'Aviation (S.N.E.C.M.A.). Apparatus for attaching a pre-atomization bowl to a gas turbine engine combustion chamber. 5,172,545, Cl. 60-39.320.
Forgacs, Robert L., to Ford Motor Company. Fuel specifying apparatus. 5,172,655, Cl. 123-1.00A.
Forintek Canada Corp.: *See*—
Calve, Louis R., 5,173,527, Cl. 524-74.000.
Fork, David K.: *See*—
Connell, George A. N.; Fenner, David B.; Boyce, James B.; and Fork, David K., 5,173,474, Cl. 505-1.000.
Forschirm, Alex: *See*—
Chen, Paul N., Sr.; Glick, Morton M.; Jaffe, Michael M.; and Forschirm, Alex, 5,173,541, Cl. 525-301.000.
Forsheda AB: *See*—
du Gay, Frank, 5,172,917, Cl. 277-95.000.
Forthey, John D.: *See*—
Finney, Harold W., Jr.; and Forthey, John D., 5,172,837, Cl. 223-23.000.
Four Corners Corporation: *See*—
Van Bergen, Peter J.; and Stewart, James C., 5,172,427, Cl. 2-158.000.
Fowler, Steven L., to PK Products, Inc. Conduit support apparatus for concrete installation. 5,172,531, Cl. 52-221.000.
France Bed Co., Ltd.: *See*—
Sasaki, Noboru; Nomura, Tomoaki; Hara, Kazuo; Yoshino, Isamu; and Usui, Toshio, 5,172,736, Cl. 140-92.700.
Franceschini, Augusto, to Carry-Lite, Inc. Collapsible waterfowl decoy. 5,172,507, Cl. 43-3.000.
Francki, Robert C.: *See*—
Hall, David E.; and Francki, Robert C., 5,173,245, Cl. 266-47.000.
Frank, Dieter: *See*—
Moy, Paul Y. Y.; Parr, William J. E.; Frank, Dieter; and Hutton, Ronald, 5,173,519, Cl. 523-137.000.
Frantz, Brian H.; Jensen, Jack L.; and Miller, Gregory A., to General Motors Corporation. Occupant restraint system. 5,172,934, Cl. 280-740.000.
Frantz, Brian H.: *See*—
Wilson, Keith D.; Miller, Gregory A.; Frantz, Brian H.; and Pearson, Jeffery L., 5,172,598, Cl. 73-865.600.
Franz, Andreas, to Dr. Johannes Heidenhain GmbH. Angle measuring device with correction grid. 5,173,601, Cl. 250-231.160.
Franz Plasser Bahnbaumaschinen-Industriegesellschaft m.b.H.: *See*—
Theurer, Josef, 5,172,635, Cl. 104-2.000.
Theurer, Josef; and Worgotter, Herbert, 5,172,636, Cl. 104-2.000.
Theurer, Josef; and Lichtberger, Bernhard, 5,172,637, Cl. 104-7.200.
Franz Welz Internationale Transporte GmbH: *See*—
Wassibauer, Rudiger; and Russ, Werner, 5,172,558, Cl. 62-78.000.
Franzone, Victor E. Wheeled sparkplug toy vehicle. 5,173,073, Cl. 446-465.000.
Fraser, Dana; Mentzer, Ray A.; Gray, Jerry; Hannington, Geoff; Keown, Susan M.; and Mathieu, Gaetan L., to Fairchild Semiconductor Corporation. Transceiver with isolated power rails for ground bounce reduction. 5,173,621, Cl. 307-443.000.
Fraunhofer Gesellschaft zur Forderung der angewandten Forschung e.V.: *See*—
Benecke, Wolfgang, 5,172,930, Cl. 294-86.400.
Frazier, Kevin A.: *See*—
Klimpel, Richard R.; Leonard, Donald E.; and Frazier, Kevin A., 5,173,176, Cl. 209-166.000.
Freeman, Christopher P.: *See*—
Edwards, David J.; Evans, Philip J.; Freeman, Christopher P.; Gray, Geoffrey P.; Matthews, Robert E.; Smith, Clifford A.; and Thom, Richard S., 5,173,430, Cl. 436-20.000.
Freeman, Gerald C.: *See*—
Feinland, Seymour; and Freeman, Gerald C., 5,172,783, Cl. 177-185.000.
Freese, Theodore B.; Parker, Robert M.; and Harvey, Gregg W., to Gerry Baby Products Company. Bouncing infant seat reclining between upright position and recline position with distinct resilient element. 5,172,955, Cl. 297-302.000.
Frey, Eric M.: *See*—
Hayes, John B.; Jahanmir, Jamshid; and Frey, Eric M., 5,173,605, Cl. 250-306.000.
Fried, Israel. Space launcher and method for launching objects into space. 5,172,875, Cl. 244-158.00R.
Friedman, Leonard. Cord dispensing apparatus. 5,172,841, Cl. 225-42.000.
Friedman, Maurice; Fischer, Robert W.; Ross, Michael D.; Potts, Luken W.; and Rogers, Gary, to Viz Manufacturing Company. Passive ranging system utilizing range tone signals. 5,173,690, Cl. 340-870.100.
Friedrich Grohe Aktiengesellschaft: *See*—
Heimann, Bruno; Wagner, Friedrich; Bischoff, Bernd; and Strelow, Hans-Peter, 5,172,862, Cl. 239-114.000.
Pawelzik, Manfred; and Weise, Friedhelm, 5,172,941, Cl. 285-39.000.
Frieman, Shlomo R.: *See*—
Mohammadi, Shane S.; and Frieman, Shlomo R., 5,172,763, Cl. 166-263.000.
Friend, Sherree L.; and Oi, Vernon T., to Becton Dickinson and Company. Anti-T-cell antibodies as adjuvants. 5,173,293, Cl. 424-85.800.
Friese, Karl-Hermann; Wiedenmann, Hans-Martin; and Stecher, Gunther, to Robert Bosch GmbH. Process for producing PTC temperature sensor elements for PTC temperature sensor. 5,172,466, Cl. 29-612.000.
Frisbie, James D. Golf tee holder. 5,172,839, Cl. 224-251.000.
Fritschi, Isidor: *See*—
Wenli, Joerg; Brennwalder, Daniel; Erni, Markus; Fritschi, Isidor; and Wanzenried, Andreas, 5,172,540, Cl. 57-275.000.
Frohn, Gunter. Process for supporting a railway track installation. 5,172,858, Cl. 238-2.000.
Fry, Richard L., to Haseltine Lake & Co. Position encoder using a pseudo-random coding sequence. 5,173,693, Cl. 341-15.000.
Fuji Electric Co., Ltd.: *See*—
Tanuma, Ryohei, 5,173,799, Cl. 359-326.000.
Fuji Jukogyo Kabushiki Kaisha: *See*—
Anahara, Meiji; and Yasui, Yoshiharu, 5,173,358, Cl. 428-224.000.
Hosoi, Masanori, 5,173,314, Cl. 425-389.000.
Kobayashi, Toshio, 5,172,787, Cl. 180-197.000.
Kurosu, Shinichi; and Hart, Ian P., 5,172,675, Cl. 123-599.000.
Fuji Photo Film Co., Ltd.: *See*—
Asami, Masahiro, 5,173,395, Cl. 430-376.000.
Hayashi, Hiroshi, 5,173,394, Cl. 430-372.000.
Ichikawa, Haruo; Iida, Senpei; and Takahashi, Koichi, 5,172,470, Cl. 29-806.000.
Mitani, Yasushi, 5,173,787, Cl. 358-433.000.
Ueniahi, Kazuya; Sakaguchi, Shinji; and Kokubo, Tadayoshi, 5,173,389, Cl. 430-192.000.
Fujibayashi, Kentaro: *See*—
Kawamura, Hideaki; Fujibayashi, Kentaro; and Endo, Takashi, 5,173,648, Cl. 318-568.130.
Fujihara, Toshihara, to Clarion Co., Ltd. Sliding accommodation type liquid crystal display device. 5,173,686, Cl. 340-700.000.

Fujii, Atsushi; and Matsuzawa, Kouzaburo, to Idemitsu Petrochemical Co., Ltd. Process of sealing thermoplastic resin sheet. 5,173,143, Cl. 156-290.000.
Fujii, Kazuo, to Zexel Corporation. Apparatus for controlling automobile air-conditioner. 5,172,563, Cl. 62-158.000.
Fujii, Takahiro: *See*—
Nakano, Takemasa; and Fujii, Takahiro, 5,173,590, Cl. 235-379.000.
Fujii, Takayuki; Nogami, Yoshio; Matsuo, Yoshihiro; and Urushi, Seiichi, to Honda Giken Kogyo Kabushiki Kaisha. Motorcycle. 5,172,788, Cl. 180-219.000.
Fujiike, Hiroshi: *See*—
Kato, Masumi; Tanaka, Tadashi; Nakamura, Satoshi; Higashi, Tsuneo; Fujiike, Hiroshi; Makino, Katsuaki; and Miyamoto, Hiroshi, 5,172,757, Cl. 165-95.000.
Fujiki, Hironao; and Takahashi, Toshiaki, to Shin-Etsu Chemical Co., Ltd. Adhesive organopolysiloxane composition. 5,173,529, Cl. 524-188.000.
Fujimaki, Norio; and Gotoh, Kohtaroh, to Fujitsu Limited. Device for eliminating trap of magnetic flux in a superconduction circuit. 5,173,620, Cl. 307-306.000.
Fujimori, Naoji: *See*—
Imai, Takahiro; and Fujimori, Naoji, 5,173,612, Cl. 250-505.100.
Tanabe, Keiichiro; and Fujimori, Naoji, 5,173,089, Cl. 51-293.000.
Fujisawa Pharmaceutical Company, Ltd.: *See*—
Kato, Masayuki; Ito, Kiyotaka; and Takasugi, Hisashi, 5,173,493, Cl. 514-294.000.
Sakane, Kazuo; Kawabata, Kohji; and Inamoto, Yoshiko, 5,173,485, Cl. 514-202.000.
Fujita, Juichi: *See*—
Sato, Kyokuichi; and Fujita, Juichi, 5,172,721, Cl. 137-515.000.
Fujita, Yoshio, to Yamaha Corporation. Musical tone generating apparatus with parameter controller for changing characteristics of musical tone signal. 5,173,567, Cl. 84-607.000.
Fujitsu Limited: *See*—
Fujimaki, Norio; and Gotoh, Kohtaroh, 5,173,620, Cl. 307-306.000.
Hashimoto, Shuichi, 5,173,647, Cl. 318-561.000.
Kawashima, Hiromi; and Tsujimura, Yoshinori, 5,173,876, Cl. 365-189.070.
Nakagawa, Hiroaki, 5,173,786, Cl. 358-405.000.
Sakamoto, Kiichi; Yasuda, Hiroshi; and Yasuda, Akio, 5,173,582, Cl. 219-121.230.
Fujitsu VLSI Limited: *See*—
Kawashima, Hiromi; and Tsujimura, Yoshinori, 5,173,876, Cl. 365-189.070.
Fujiwara, Hideo, to Suzuki Motor Corporation. Valve gear lubricating device of engine. 5,172,663, Cl. 123-90.340.
Fukazawa, Fumie; and Takada, Hiroshi, to Konica Corporation. Silver halide color photographic light-sensitive material. 5,173,398, Cl. 430-546.000.
Fukuchi, Masakazu: *See*—
Naneda, Satoshi; Satoh, Hisao; Ikeda, Tadayoshi; Morita, Shizuo; and Fukuchi, Masakazu, 5,172,903, Cl. 271-171.000.
Fukuda, Masakazu; Nakamoto, Hiroyuki; and Tohori, Hidemichi, to Toa Medical Electronics Co., Ltd. Liquid particle analyzer and flow cell therefor. 5,173,740, Cl. 356-246.000.
Fukuda, Norishuke: *See*—
Tatsumi, Hisao; Kawano, Takashi; and Fukuda, Norishuke, 5,172,490, Cl. 34-54.000.
Fukuhara, Akira: *See*—
Momose, Atsushi; and Fukuhara, Akira, 5,173,928, Cl. 378-4.000.
Fukui, Tooru: *See*—
Taniguchi, Yuzo; Fukui, Tooru; Saito, Mikihito; Hori, Yoshiichi; and Kamagata, Takahiro, 5,173,719, Cl. 356-394.000.
Fukuoka, Mitsuhiro: *See*—
Tamiya, Fumiyuki; Kobayashi, Nobuaki; and Fukuoka, Mitsuhiro, 5,172,996, Cl. 401-273.000.
Fukushima, Yoshihisa: *See*—
Satoh, Isao; Fukushima, Yoshihisa; Ichinose, Makoto; Kuroki, Yuzuru; and Takagi, Yuji, 5,173,886, Cl. 369-32.000.
Fuller, Marc T.: *See*—
Munich, Terry L.; Lau, Robert G.; Fuller, Marc T.; and Swan, David A., 5,172,944, Cl. 292-39.000.
Funahashi, Toshikazu: *See*—
Ito, Toshiyasu; Funahashi, Toshikazu; Ogino, Yasuhiko; Takahashi, Shigeyuki; and Senda, Masanobu, 5,173,146, Cl. 156-345.000.
Funayama, Yasuo; Izumi, Jun; Kaneko, Shozo; and Oshima, Kazuaki, to Tokyo Electric Power Company, Inc., The; and Mitsubishi Jukogyo Kabushiki Kaisha. Method for power generation with gas turbine using gasified fuel of inferior quality. 5,172,544, Cl. 60-39.020.
Furukawa Electric Co., Ltd., The: *See*—
Ijichi, Teturo; and Okamoto, Hiroshi, 5,173,447, Cl. 437-129.000.
Iwase, Masayuki; Irikawa, Michinori; and Mand, Randit S., 5,173,912, Cl. 372-45.000.
Furukawa, Kazunari, to Yamaha Corporation. Acoustic apparatus. 5,173,575, Cl. 181-160.000.
Furukawa, Koichi: *See*—
Schrump, David S.; Furukawa, Koichi; Yamaguchi, Hiroshi; Lloyd, Kenneth O.; and Old, Lloyd J., 5,173,292, Cl. 530-387.500.
G. D. Societa Per Azioni: *See*—
Minarelli, Alessandro; and Tacchi, Alver, 5,172,621, Cl. 83-152.000.
Gaba, Glenn G.: *See*—
Elpern, David G.; and Gaba, Glenn G., 5,172,552, Cl. 60-602.000.
Gabillard, Bertrand; Girard, Philippe; and Granquillot, Michel, to International Business Machines Corporation. Level-shifter circuit for high-speed low-power BiCMOS ECL to CMOS input buffers. 5,173,624, Cl. 307-475.000.
Gaddy, James L.; and Clausen, Edgar C., to University of Arkansas, The Board of Trustees of the. *Clostridium ljungdahlii*, an anaerobic ethanol and acetate producing microorganism. 5,173,429, Cl. 435-252.700.
Gadepally, Kamesh V.: *See*—
Hawk, Roger M.; and Gadepally, Kamesh V., 5,173,121, Cl. 118-629.000.
Gahnberg, Loren W.; Couche, Charles A.; Choi, Peter Y.; and Pearce, Christopher, to Physio-Control Corporation. Limitless rotary pacing current control method and apparatus. 5,172,691, Cl. 128-419.0PG.
Gaiba, Sauro: *See*—
Andreola, Piero; Gaiba, Sauro; Bianchin, Eugenio; and Mulas, Carlo, 5,173,530, Cl. 524-377.000.
Gale, Preston L.: *See*—
Renaki, William J.; and Gale, Preston L., 5,172,500, Cl. 37-142.00A.
Gallagher, Peter: *See*—
Everhart, Nelson S.; Gallagher, Peter; and Watts, Ellen J. M., 5,173,288, Cl. 424-61.000.
Gallia, James D.: *See*—
Chau, Kwok K.; Gallia, James D.; and Shah, Ashwin H., 5,173,623, Cl. 307-446.000.
Gallob, Jason D.: *See*—
Turner, Robert P.; and Gallob, Jason D., 5,172,767, Cl. 169-43.000.
Gamble, Bruce B.: *See*—
Wiesman, Richard M.; Fischer, Edward E.; Fontana, Richard R.; Gamble, Bruce B.; Hsiung, Robert T.; and Kozminski, Steven J., 5,172,639, Cl. 104-138.200.
Gambro AB: *See*—
Felding, Anders, 5,173,125, Cl. 134-22.110.
Ganser, Christophe: *See*—
Birat, Jean-Pierre; Blin, Philippe; Ganser, Christophe; Grandgenevre, Yves; Jacquot, Jean-Luc; Spiquel, Jacques; Sosin, Laurent; and Veyret, Jean-Bernard, 5,172,750, Cl. 164-428.000.
Ganster, Otto: *See*—
Muller, Hanns-Peter; Ganster, Otto; and Luckas, Bruno, 5,173,559, Cl. 528-44.000.
Garda, Patrick: *See*—
Pieters, Bernard; Deniau, Patrice; Merle, Jean-Pierre; Devos, Francis; Coquelet, Christophe; and Garda, Patrick, 5,173,945, Cl. 382-1.000.
Gariboldi, Franco. Needle selection device for circular knitting machine, in particular for women's stockings. 5,172,571, Cl. 66-219.000.
Garner, Jon E.: *See*—
Jaba, Armin O.; Hammel, Roy A.; and Garner, Jon E., 5,173,933, Cl. 379-58.000.
Garnweidner, Peter, to Austria Metall Aktiengesellschaft. Shock absorber for motor vehicle bumpers and the like. 5,172,948, Cl. 293-133.000.
Garrett Automotive Limited: *See*—
Grainger, John K.; and Flaxington, David, 5,173,021, Cl. 415-119.000.
Garrison, Alexander J.; and Fanini, Otto N., to Aqua Dynamics Group Corp. Electroplating method and apparatus. 5,173,169, Cl. 205-91.000.
Gas Research Institute: *See*—
Wiesman, Richard M.; Fischer, Edward E.; Fontana, Richard R.; Gamble, Bruce B.; Hsiung, Robert T.; and Kozminski, Steven J., 5,172,639, Cl. 104-138.200.
Gates, Richard A.: *See*—
Burnham, William L.; and Gates, Richard A., 5,173,726, Cl. 354-187.000.
Gaudenzi, Gene J.; Kramer, Kevin G.; and Tempest, Susan L., to International Business Machines Corporation. Bidirectional buffer with latch and parity capability. 5,173,619, Cl. 307-272.200.
Gaylord, E. Mervyn J.; and du Plessis, Cornelius J. Apparatus and process for activation of carbon by electrical resistance heating in the presence of steam. 5,173,921, Cl. 373-115.000.
Geeraert, Emmanuel H. C. A., to Redco, N.V. Glass fibre reinforced plasterboard and a method for producing same. 5,173,364, Cl. 428-312.400.
Geffroy, Dominique: *See*—
Camiade, Marc; Serru, Veronique; and Geffroy, Dominique, 5,173,705, Cl. 342-42.000.
Geho, Blair: *See*—
Lau, John R.; Geho, Blair; and Woods, Darryl H., 5,173,303, Cl. 424-430.000.
Geisler, Michael; Jung, Michael; and Kessler, Bernhard, to Leybold Aktiengesellschaft. Apparatus for the production of a regular microwave field. 5,173,640, Cl. 315-111.210.
GenCorp Inc.: *See*—
Hein, Richard D.; Hampton, Bradley G.; and Deane, Donald L., 5,172,894, Cl. 267-140.120.
General Dynamics Corporation, Space Systems Division: *See*—
Parmer, Jerome F., 5,173,568, Cl. 89-8.000.
General Electric Company: *See*—
Brown, Dale M.; Kosky, Philip G.; Levinson, Lionel M.; and Thornton, Roy F., 5,173,378, Cl. 429-120.000.
Chesley, Donald E., 5,173,700, Cl. 342-17.000.
Dillmann, Charles W., 5,172,942, Cl. 285-39.000.
Hedeen, Robert A., 5,172,597, Cl. 73-646.000.
Johansson, Eric B., 5,173,252, Cl. 376-448.000.
Loan, Albert H. R., 5,173,852, Cl. 364-413.140.
Marek, Henry S., 5,173,091, Cl. 51-295.000.

Pannenborg, Erich J.; Palmieri, Joseph M.; and Seymour, Raymond K., 5,173,674, Cl. 335-35.000.
Ross, Earl W.; and O'Hara, Kevin S., 5,173,255, Cl. 420-445.000.
Ruark, William W.; and Henry, Robert L., 5,172,681, Cl. 125-38.000.
Ruzzo, Patsy A., 5,173,929, Cl. 378-50.000.
Thompson, Robert A., 5,172,580, Cl. 72-53.000.
Urkowitz, Harry, 5,173,706, Cl. 342-99.000.

General Instrument Corporation: *See*—
Kapinos, Mark E.; and Tegtmeier, Robert H., 5,173,596, Cl. 235-475.000.
Miller, Michael R.; Kauffman, Marc W.; and Robbins, Clyde, 5,173,900, Cl. 370-110.100.
Walker, G. Kent, 5,173,775, Cl. 358-141.000.

General Motors Corporation: *See*—
Agapiou, John S.; and Szostak, Wayne, 5,173,014, Cl. 408-59.000.
Barten, Brian L.; and Halstead, Gary A., 5,172,847, Cl. 228-18.000.
Barten, Brian L.; and Halstead, Gary A., 5,172,848, Cl. 228-18.000.
Barten, Brian L.; and Halstead, Gary A., 5,172,849, Cl. 228-18.000.
Chambers, Dale T., 5,173,042, Cl. 418-55.100.
Croat, John J., 5,172,751, Cl. 148-101.000.
Deering, Richard K., 5,173,859, Cl. 364-426.010.
Doherty, Terence M.; Bogos, Michael G.; Polzin, Jeffrey D.; and Perin, Giovanni A., 5,172,945, Cl. 292-49.000.
Dzioba, Donald L.; and Martinsons, Dainis O., 5,172,606, Cl. 74-512.000.
Frantz, Brian H.; Jensen, Jack L.; and Miller, Gregory A., 5,172,934, Cl. 280-740.000.
Hart, Richard W., 5,172,626, Cl. 92-177.000.
Heremans, Joseph P., 5,173,758, Cl. 257-188.000.
Herlache, Russell L.; and Stebner, Gary L., 5,173,065, Cl. 439-741.000.
Joshi, Shrikant M., 5,172,476, Cl. 29-890.053.
Kadle, Prasad S.; and Bhatti, Mohinder S., 5,172,753, Cl. 165-42.000.
Lederman, Frederick E., 5,172,878, Cl. 248-73.000.
Lederman, Frederick E., 5,172,984, Cl. 384-489.000.
Lyon, Peter A., 5,172,761, Cl. 165-173.000.
Martin, James N.; and Creager, John E., 5,173,037, Cl. 417-423.300.
Milton, Thomas J., 5,172,576, Cl. 70-185.000.
Nini, James P., 5,172,882, Cl. 248-430.000.
Schultz, John C.; Beres, John D., III; Krahn, Lee R.; and Rose'S, Victor M., 5,172,608, Cl. 74-572.000.
Walenty, Allen J.; Kade, Alexander; and Zarei, Shahram, 5,173,860, Cl. 364-426.020.
Wilson, Keith D.; Miller, Gregory A.; Frantz, Brian H.; and Pearson, Jeffery L., 5,172,598, Cl. 73-865.600.

Georg Fischer AG: *See*—
Satmer, Franz, 5,172,748, Cl. 164-412.000.

Georgis, Ramon: *See*—
Weber, Terry; Georgis, Ramon; Pruitt, Paul; and Wren, Jean, 5,172,514, Cl. 43-132.100.

Georgitsis, Nicolaus; and Zierdt, Rolf, to Tetra PaK Holdings S.A. Device for twisting workpieces, particularly for turning casings. 5,172,801, Cl. 198-414.000.

Gerhard, Gregory J.; and Atherton, Kim W., to Mitutoyo Corporation. Precision linear measuring suspension system having sliding contact between the scale and the pick-off. 5,172,485, Cl. 33-706.000.

German, Paul M.: *See*—
Arvedson, Marsha M.; Brant, Patrick; Domine, Joseph D.; and German, Paul M., 5,173,343, Cl. 428-34.900.

Gerrish, Steven R. Crop testing and evaluation system. 5,173,079, Cl. 460-7.000.

Gerry Baby Products Company: *See*—
Freese, Theodore B.; Parker, Robert M.; and Harvey, Gregg W., 5,172,955, Cl. 297-302.000.

Gesellschaft fur Biotechnologische Forschung mbH (GBF): *See*—
Schmid, Rolf; and Kulys, Juozas, 5,173,165, Cl. 204-403.000.

Gevaert, Steven C.; and Blank, Robert L., to Krueger International, Inc. Table edging system. 5,173,348, Cl. 428-100.000.

Ghisio, Guido: *See*—
Giorgetta, Valerio; and Ghisio, Guido, 5,173,832, Cl. 361-88.000.

Giannetti, Enzo: *See*—
Albano, Margherita; Brinati, Giulio; Arcella, Vincenzo; and Giannetti, Enzo, 5,173,553, Cl. 526-238.000.

Gibbar, James H., Jr. Prefabricated polymer building wall panels. 5,172,532, Cl. 52-309.120.

Gibler, Carma J.: *See*—
Chamberlain, Linda Rae; and Gibler, Carma J., 5,173,537, Cl. 525-105.000.

Gibson, Alfred G. Timed door locking device. 5,172,577, Cl. 70-272.000.

Gibson, Keith H.: *See*—
Bruneau, Pierre A. R.; Carey, Frank; Delvare, Christian R. E.; Gibson, Keith H.; and McMillan, Rodger M., 5,173,496, Cl. 514-338.000.

Gilch, Heinz G.; and Rath, Walter, to Bostik, Inc. Moisture-curing, polyurethane hot-melt compositions. 5,173,538, Cl. 525-130.000.

Gildea, David R.: *See*—
Rodal, Eric B.; Detro, Michael C.; Gildea, David R.; and Janky, James M., 5,173,715, Cl. 343-795.000.

Giles, Carl L.; and Giles, Steven D. Camera mount for a boat. 5,173,725, Cl. 354-81.000.

Giles, Steven D.: *See*—
Giles, Carl L.; and Giles, Steven D., 5,173,725, Cl. 354-81.000.

Gill Industries, L.P.: *See*—
Griffin, John, 5,172,499, Cl. 37-117.500.

Gill, Manzur; D'Arrigo, Sebastiano; and McElroy, David J., to Texas Instruments Incorporated. Method of manufacturing an EEPROM with trench-isolated bitlines. 5,173,436, Cl. 437-43.000.

Gillette Company, The: *See*—
Brown, Robert L., 5,172,994, Cl. 401-209.000.

Giorgetta, Valerio; and Ghisio, Guido, to Marelli Autronica SpA. Electrical circuit, particularly an electronic power circuit for motor vehicle injection systems, with a function for the detection and diagnosis of faults, and the related method. 5,173,832, Cl. 361-88.000.

Giorgetta, Valerio: *See*—
Boella, Marcello; Giorgetta, Valerio; and Redivo, Paola, 5,173,654, Cl. 322-25.000.

Girard, Philippe: *See*—
Gabillard, Bertrand; Girard, Philippe; and Granquillot, Michel, 5,173,624, Cl. 307-475.000.

Givskov, Michael: *See*—
Molin, Soren; Givskov, Michael; and Riise, Erik, 5,173,418, Cl. 435-198.000.

Glaenzer Spicer: *See*—
Van Dest, Jean-Claude, 5,173,083, Cl. 464-111.000.

Gleissle, Wolfgang, to Gottfert-Werkstoff-Prufmaschinen GmbH. Continuously operating capillary rheometer apparatus with minimized response-time lag. 5,172,585, Cl. 73-54.040.

Glick, Morton M.: *See*—
Chen, Paul N., Sr.; Glick, Morton M.; Jaffe, Michael M.; and Forschirm, Alex, 5,173,541, Cl. 525-301.000.

Globe-Union Inc.: *See*—
Page, Brian M.; Kaprelian, Paul J.; Jones, Kenneth R.; Zagrodnik, Jeffrey P.; and Daley, James T., 5,173,376, Cl. 429-86.000.
Sindorf, John F., 5,173,377, Cl. 429-101.000.
Tekkanat, Bora; and Bolstad, James J., 5,173,362, Cl. 428-283.000.
Tiedemann, William H.; Binder, Richard R. W.; Castillon, Daniel J.; Chapman, Allen C.; McDonald, Guy D.; McKinney, Bryan L.; Newman, John; and Stone, Richard C., 5,173,374, Cl. 429-53.000.

Glynn, Jr., John J.; and Wiseblood, Nathan, to American Reclamation Corporation. Asphaltic concrete product and a method for the fixation of contaminated soils in the asphaltic concrete. 5,173,115, Cl. 106-281.100.

Gochnour, Derek J.: *See*—
Kinsman, Larry D.; and Gochnour, Derek J., 5,173,451, Cl. 437-209.000.

Goding, David A.: *See*—
Wright, Francis C.; and Goding, David A., 5,173,195, Cl. 210-902.000.

Goeken Group Corporation, The: *See*—
Ditzig, Albert; and Oldani, Jerome L., 5,173,936, Cl. 379-440.000.

Goetz, Edward E., Jr. Curved heat exchanger with low frontal area tube passes. 5,172,752, Cl. 165-41.000.

Goffin, Robert: *See*—
Dumont, Philippe A.; and Goffin, Robert, 5,173,279, Cl. 423-240.005.

Gofuku, Eishi: *See*—
Adachi, Kohei; Takada, Mitsuyuki; Endo, Atsushi; Gofuku, Eishi; and Takasago, Hayato, 5,173,844, Cl. 361-414.000.

Gohring, Frank; and Schneider, Erwin, to VDO Adolf Schindling AG. Load adjustment device for an internal combustion engine controlled by throttle valve. 5,172,668, Cl. 123-399.000.

Goiffon, John J.: *See*—
Boyle, William G.; Goiffon, John J.; and Pool, Charles M., 5,172,717, Cl. 137-155.000.

Goineau, Andre M., to Milliken Research Corporation. Multi-ply air textured yarn. 5,172,459, Cl. 28-240.000.

Golab, Thomas J.: *See*—
Ledley, Robert S.; and Golab, Thomas J., 5,172,988, Cl. 400-83.000.

Gold, Peter N. Electric heating attachment for deicing the wiper rest zone of a vehicle windshield. 5,173,586, Cl. 219-203.000.

Golden Eagle Archery, Inc.: *See*—
Mussack, Kevin R., 5,172,679, Cl. 124-25.600.

Golias, Tipton L.; Mayes, Ovay H.; and Sarrine, Robert J., to Helena Laboratories Corporation. Manually operated pump inserter for test tubes. 5,173,265, Cl. 422-99.000.

Golynsky, Arkady: *See*—
Reuter, Robert; Bullwinkle, Wallace C.; Hoff, Larry L.; Anderson, Robert E.; Golynsky, Arkady; and Schmidt, Al, 5,172,969, Cl. 312-328.000.

Goodyear Tire & Rubber Company, The: *See*—
Agarwal, Subhash C.; and Fisk, George H., 5,173,136, Cl. 152-209.00R.
Hsu, Wen-Liang; and Halasa, Adel F., 5,173,550, Cl. 526-180.000.
Parker, Dane K.; Weinstein, Arthur H.; and Colvin, Howard A., 5,173,557, Cl. 526-301.000.

Gordier, Robert L.: *See*—
Leseman, Ronald P.; Gordier, Robert L.; Koehn, Stephen C.; Moy, Dart S.; and Wood, Thomas L., 5,173,141, Cl. 156-244.150.

Gordon, Eric M.: *See*—
Saunders, Jeffrey O.; and Gordon, Eric M., 5,173,487, Cl. 514-227.500.

Gorse, John M.; and Kovach, Joseph A., to Eaton Corporation. Combined hole cutting and chamfering tool. 5,173,013, Cl. 408-22.000.

Goscenski, Edward: *See*—
Campbell, Lester; Bojas, Edward; and Goscenski, Edward, 5,172,796, Cl. 192-3.290.

Gosnell, Rex B.: *See*—
Blauch, Denise A.; Young, Steven A.; Gosnell, Rex B.; Jainicke, Virgil W.; and Swarts, Lawrence E., 5,173,138, Cl. 156-177.000.
Gotoh, Kohtaroh: *See*—
Fujimaki, Norio; and Gotoh, Kohtaroh, 5,173,620, Cl. 307-306.000.
Gottfert-Werkstoff-Prufmaschinen GmbH: *See*—
Gleisle, Wolfgang, 5,172,585, Cl. 73-54.040.
Goubara, Yoshio: *See*—
Adachi, Zempachiro; and Goubara, Yoshio, 5,172,590, Cl. 73-146.000.
Gould, John C. Pizza pie protection device convertible to childs toy. 5,173,070, Cl. 446-79.000.
Grabbe, Dimitry G., to AMP Incorporated. Area array connector. 5,173,055, Cl. 439-66.000.
Graber, Neil M.; and Puryear, Carol R. Heat exchanger for recovery of heat from a spa or hot tub pump motor. 5,172,754, Cl. 165-47.000.
Graham, Sue H.: *See*—
Wilson, Donald R.; Blair, Edgar A.; and Graham, Sue H., 5,173,562, Cl. 528-193.000.
Grainger, John K.; and Flaxington, David, to Garrett Automotive Limited. Compressors. 5,173,021, Cl. 415-119.000.
Gramm, Gerhard. Device for applying and/or removing coatings on workpieces. 5,173,161, Cl. 204-232.000.
Granadam, J. A., to Roussel Uclaf. Ovulation stimulating method. 5,173,483, Cl. 514-178.000.
Grandgenevre, Yves: *See*—
Birat, Jean-Pierre; Blin, Philippe; Ganser, Christophe; Grandgenevre, Yves; Jacquot, Jean-Luc; Spiquel, Jacques; Sosin, Laurent; and Veyret, Jean-Bernard, 5,172,750, Cl. 164-428.000.
Granquillot, Michel: *See*—
Gabillard, Bertrand; Girard, Philippe; and Granquillot, Michel, 5,173,624, Cl. 307-475.000.
Granzer, Ernold: *See*—
Beck, Gerhard; Schacht, Ulrich; Kesseler, Kurt; and Granzer, Ernold, 5,173,498, Cl. 514-456.000.
Granzow, Drew D.: *See*—
Blackwell, Sam D.; and Granzow, Drew D., 5,173,837, Cl. 361-380.000.
Gras, Rainer; and Wolf, Elmar, to Huels Aktiengesellschaft. Cold-curing solvent free, duroplastic polyurethane-polyurea compounds. 5,173,560, Cl. 528-45.000.
Grass Valley Group, Inc., The: *See*—
Blackham, Raymond C.; and Lawrence, Frank S., 5,173,948, Cl. 382-44.000.
Grasso, Anthony: *See*—
Wallace, Howard; Bridges, Robert; Grasso, Anthony; Marting, Greg; and Solland, Kurt, 5,172,743, Cl. 160-67.000.
Gray, Geoffrey P.: *See*—
Edwards, David J.; Evans, Philip J.; Freeman, Christopher P.; Gray, Geoffrey P.; Matthews, Robert E.; Smith, Clifford A.; and Thom, Richard S., 5,173,430, Cl. 436-20.000.
Gray, Jerry: *See*—
Fraser, Dana; Mentzer, Ray A.; Gray, Jerry; Hannington, Geoff; Keown, Susan M.; and Mathieu, Gaetan L., 5,173,621, Cl. 307-443.000.
Gray, Johnny H. Bench rest for rifle sighting. 5,173,563, Cl. 42-94.000.
Green, Gary L.: *See*—
Henderson, John W.; and Green, Gary L., 5,173,005, Cl. 404-98.000.
Green, Graham. Optical aid attachment for ear protectors. 5,173,721, Cl. 351-53.000.
Green, James A., II; and Young, Donald C., to Union Oil Company of California. Stabilized solid thiocarbonate. 5,173,306, Cl. 424-715.000.
Green, Victor R., to Xerox Corporation. Method and apparatus for disabling defective sections on a photoreceptor in an electrophotographic printer. 5,173,733, Cl. 355-208.000.
Greenwood, Brian F.; Chamblee, John W.; and Delcourt, Thomas R., to Kamyr, Inc. Anti-plugging adjustable orifice for gas sparged hydrocyclone. 5,173,177, Cl. 209-170.000.
Greier, Donald K.: *See*—
Henry, James L.; Donaldson, Robert D.; Greier, Donald K.; Raleigh, Freddie L.; and Bell, Frederick K., 5,173,613, Cl. 250-560.000.
Greig, Walter G., to Moore Business Forms, Inc. Security/protection feature business form with repositional adhesive. 5,173,081, Cl. 462-6.000.
Grid-Graphics Services Corporation: *See*—
De Mast, H. Thomas; and Schoeppe, H. Jay, II, 5,172,504, Cl. 40-605.000.
Griffin, Darlene; and Griffin, Peter. Extend-a-bed for infants and very young children. 5,172,435, Cl. 5-95.000.
Griffin, John, to Gill Industries, L.P. Combination scraper/loader. 5,172,499, Cl. 37-117.500.
Griffin, Peter: *See*—
Griffin, Darlene; and Griffin, Peter, 5,172,435, Cl. 5-95.000.
Griggs, Bruce F.: *See*—
Terrett, Stuart T.; Eachus, Spencer W.; and Griggs, Bruce F., 5,173,153, Cl. 162-40.000.
Grimberg, Georges S. Composition for protection of oesogastroduodenal mucous membrane. 5,173,305, Cl. 424-682.000.
Grimes, John A.: *See*—
Kargarzadeh, Reza; Tuttle, Ken E.; and Grimes, John A., 5,173,228, Cl. 264-46.700.
Griswold, Gregory L.: *See*—
Bush, Vincent N.; and Griswold, Gregory L., 5,172,595, Cl. 73-290.00V.
Grohe, Klaus: *See*—
Petersen, Uwe; Schenke, Thomas; Grohe, Klaus; Schriewer, Michael; Haller, Ingo; Metzger, Karl G.; Endermann, Rainer; and Zeiler, Hans-Joachim, 5,173,484, Cl. 514-187.000.
Groitzsch, Dieter: *See*—
Fehlhaber, Jurgen; Pehr, Ernst; and Groitzsch, Dieter, 5,172,495, Cl. 36-55.000.
Grooms, Emery W.; and LePetrie, James. Vehicle anti-theft sealed ignition switch and wires. 5,173,615, Cl. 307-10.200.
Gross, Jan S. Rack for compact disks or tape cassettes. 5,172,817, Cl. 211-40.000.
Grubba, Harvey J.: *See*—
Chan, W. Geoffrey; Grubba, Harvey J.; Houminer, Yoram; Podraza, Kenneth F.; and Sanders, Edward B., 5,172,704, Cl. 131-276.000.
Grube, Gary W.: *See*—
Booth, Richard B.; Grube, Gary W.; Gruber, Peter A.; Khandros, Igor Y.; and Zingher, Arthur R., 5,173,256, Cl. 420-590.000.
Gruber, Bruce A.: *See*—
Vijayendran, Bheema R.; Derby, Richard; and Gruber, Bruce A., 5,173,526, Cl. 524-457.000.
Gruber, Peter A.: *See*—
Booth, Richard B.; Grube, Gary W.; Gruber, Peter A.; Khandros, Igor Y.; and Zingher, Arthur R., 5,173,256, Cl. 420-590.000.
Gruest, Jacqueline: *See*—
Montagnier, Luc; Chermann, Jean C.; Barre-Sinoussi, Francoise; Vezinet-Brun, Francoise; Rouzioux, Christine; Rozenbaum, Willy; Dauguet, Charles; Gruest, Jacqueline; Nugeyre, Marie Theresa; Rey, Francoise; Axler-Blin, Claudine; and Chamaret, Solange, 5,173,400, Cl. 435-5.000.
Gruhl, Siegfried: *See*—
Heins, Hans-Hermann; Danz, Peter; Ullrich, Martin; Henkel, Hanno; Holzer, Klaus; Zirngiebl, Eberhard; and Gruhl, Siegfried, 5,173,466, Cl. 502-182.000.
Gruidel, James M.: *See*—
Johnson, Thomas G.; Gruidel, James M.; and Haase, Reinhold A., 5,172,455, Cl. 24-170.000.
Grumman Aerospace Corporation: *See*—
Lum, Robert W., 5,172,873, Cl. 244-137.400.
Metz, Robert S., Jr., 5,173,839, Cl. 361-387.000.
Grundy, James R.: *See*—
Monette, Daniel A.; Hirsch, Mark A.; Grundy, James R.; and Teeter, Terry E., 5,172,604, Cl. 74-335.000.
GTE Cellular Communications Corporation: *See*—
McClure, Dana W., 5,173,594, Cl. 235-380.000.
GTE Laboratories Incorporated: *See*—
Bellows, Alfred H.; and Levinson, Mark, 5,173,678, Cl. 335-216.000.
Cambriello, John A., 5,173,959, Cl. 385-89.000.
GTE Products Corporation: *See*—
Dolan, Robert B.; Young, Paul A.; and Otto, Edward P., 5,173,632, Cl. 313-25.000.
Haraden, Thomas, 5,173,639, Cl. 315-73.000.
Houck, David L., 5,173,108, Cl. 75-365.000.
Guesto-Barnak, Donna: *See*—
Hayden, Yuiko T.; and Guesto-Barnak, Donna, 5,173,456, Cl. 501-45.000.
Guhr, Uwe: *See*—
Hahn, Klaus; Guhr, Uwe; Hintz, Hans; and Witteuberg, Dietmar, 5,173,514, Cl. 521-59.000.
Guillon, Pierre: *See*—
Cordola, Jean-Pierre; and Guillon, Pierre, 5,173,026, Cl. 411-508.000.
Guillonneau, Claude: *See*—
Kamoun, Annie; Mocaer, Elisabeth; Regnier, Gilbert; Guillonneau, Claude; and Duhault, Jacques, 5,173,491, Cl. 514-265.000.
Gulczynski, Zdzislaw. Flash analog-to-digital converter with integrating input stage. 5,173,698, Cl. 341-158.000.
Gumb, Beverley W., to Northern Telecom Limited. Pushbutton and carrying member combination for operating an electronic switching device. 5,172,805, Cl. 200-341.000.
Gumbs Associates, Inc.: *See*—
Gumbs, Ronald W., 5,173,811, Cl. 359-885.000.
Gumbs, Ronald W., to Gumbs Associates, Inc. Nonlinear optical shield. 5,173,811, Cl. 359-885.000.
Gunn, Dennis R. Roller bridge saddle. 5,173,565, Cl. 84-298.000.
Gunter, Jack E., Jr.; Steinberg, Neil I.; and Stewart, John A., III, to Du Pont de Nemours, E. I., and Company. Process for stretching a web of material. 5,173,239, Cl. 264-288.400.
Gupta, Rakesh K., to Daychem Laboratories, Inc. Heat resistant polyimide-benzoxazole polymers and composites thereof. 5,173,561, Cl. 528-183.000.
Gustafson, Alan D.: *See*—
Jurewicz, Romuald M.; Hanson, Jay L.; Berge, Jeffrey B.; Seshadri, Jayaram; Gustafson, Alan D.; Christiansen, David A.; Johnson, Richard A.; Naley, Lowell B.; and Herrig, Doyle G., 5,172,560, Cl. 62-89.000.
Ha, Tae-Hong. Spring compression device. 5,172,462, Cl. 29-227.000.
Haase, Reinhold A.: *See*—
Johnson, Thomas G.; Gruidel, James M.; and Haase, Reinhold A., 5,172,455, Cl. 24-170.000.
Hachisuka, Atsushi: *See*—
Motonami, Kaoru; Ajika, Natsuo; Hachisuka, Atsushi; Okumura, Yoshinori; and Matsui, Yasushi, 5,173,752, Cl. 257-309.000.

Hackworth, Donald T.: *See*—
Dederer, Jeffrey T.; Hackworth, Donald T.; Hendrickson, James A.; and Marschik, David, 5,173,677, Cl. 335-216.000.
Haddad, Elie I.: *See*—
Alsup, Mitchell; Dobbs, Carl S.; Wu, Yung; Moughamni, Claude; and Haddad, Elie I., 5,173,617, Cl. 307-269.000.
Haddock, Louis A., Jr.: *See*—
Bartley, Gary L.; Haddock, Louis A., Jr.; and Messner, John S., 5,172,442, Cl. 5-611.000.
Hadley, Benjamin H. Method of producing a flexible hose assembly for a manometer mercury line. 5,172,477, Cl. 29-890.144.
Haeger, Bruce E., to American Cyanamid Company. Stable injectable pharmaceutical formulation for folic acid and leucovorin salts and method. 5,173,488, Cl. 514-249.000.
Hagimura, Atsushi; Nakajima, Mutsuo; Nishihara, Kunio; and Inage, Ikuo, to Mitsui Toatsu Chemicals, Inc. Multi-layered electrostrictive effect element. 5,173,162, Cl. 204-299.00R.
Hahn, Klaus; Guhr, Uwe; Hintz, Hans; and Wittenberg, Dietmar, to BASF Aktiengesellschaft. Heat distortion resistant, expandable styrene polymers having a high capacity of expansion. 5,173,514, Cl. 521-59.000.
Hahn, Roger A.: *See*—
Williams, Warren R.; Hahn, Roger A.; and Moca, Bruce A., 5,172,981, Cl. 384-12.000.
Haikawa, Yukihiko; and Hosono, Yukiharu, to Sharp Kabushiki Kaisha. Image processing method and apparatus. 5,173,813, Cl. 360-14.100.
Hair, Roberta A. Interlocking slab element and ground surface cover. 5,173,003, Cl. 404-41.000.
Hajali, Paris A.; and Revely, William F., III, to Xerox Corporation. Process and apparatus for groundwater extraction using a high vacuum process. 5,172,764, Cl. 166-267.000.
Hakey, Mark C.: *See*—
Dobuzinsky, David M.; Hakey, Mark C.; Holmes, Steven J.; and Horak, David V., 5,173,452, Cl. 437-229.000.
Hakkenberg, Peter: *See*—
Swanson, Morris A.; Hakkenberg, Peter; and Albers, Jeffrey R., 5,173,053, Cl. 439-27.000.
Halasa, Adel F.: *See*—
Hsu, Wen-Liang; and Halasa, Adel F., 5,173,550, Cl. 526-180.000.
Hall, David E.; and Francki, Robert C., to Inco Limited. Tuyere injector. 5,173,245, Cl. 266-47.000.
Hall, James A., to Eaton Corporation. Modular mixing valve. 5,172,713, Cl. 137-15.000.
Hall, Larry D.: *See*—
McClure, John R.; and Hall, Larry D., 5,172,521, Cl. 51-57.000.
Hall, Stephen S.: *See*—
Jayamanne, D. Anthony R.; Hall, Stephen S.; and Cozzi, Agostino, 5,172,756, Cl. 165-80.300.
Haller, Ingo: *See*—
Petersen, Uwe; Schenke, Thomas; Grohe, Klaus; Schriewer, Michael; Haller, Ingo; Metzger, Karl G.; Endermann, Rainer; and Zeiler, Hans-Joachim, 5,173,484, Cl. 514-187.000.
Halloran, Daniel J.; and Vincent, Judith M., to Dow Corning Corporation. Hair fixatives. 5,173,290, Cl. 424-71.000.
Halsoprodukter Lars Karnerud AB: *See*—
Brohult, Sven; and Brohult, Astrid, 5,173,511, Cl. 514-723.000.
Halstead, Gary A.: *See*—
Barten, Brian L.; and Halstead, Gary A., 5,172,847, Cl. 228-18.000.
Barten, Brian L.; and Halstead, Gary A., 5,172,848, Cl. 228-18.000.
Barten, Brian L.; and Halstead, Gary A., 5,172,849, Cl. 228-18.000.
Halverson, Larry J.: *See*—
Stacey, Gary; Halverson, Larry J.; and Zablotowicz, Robert M., 5,173,424, Cl. 435-252.200.
Hamamatsu Photonics Kabushiki Kaisha: *See*—
Kato, Makoto; and Takiguchi, Yoshihiro, 5,173,954, Cl. 382-65.000.
Hamelin, Michel: *See*—
Labuc, Vladimir M.; Hamelin, Michel; Sprott, David; and Andrieux, Patrick, 5,172,480, Cl. 33-304.000.
Hamilton, Kenneth: *See*—
Parsons, John H.; Hunt, Russell G.; Hamilton, Kenneth; and Mitchell, Dale R., 5,173,503, Cl. 514-398.000.
Hammel, Roy A.: *See*—
Jaba, Armin O.; Hammel, Roy A.; and Garner, Jon E., 5,173,933, Cl. 379-58.000.
Hammon, Ulrich: *See*—
Boehning, Karl-Heinz; Duembgen, Gerd; Hammon, Ulrich; Krabetz, Richard; Merger, Franz; Schwarzmann, Matthias; Thiesen, Fritz; and Vogel, Herbert, 5,173,468, Cl. 502-209.000.
Hammond, Claude R., Jr. Quick detachable stock system and method. 5,173,564, Cl. 42-75.030.
Hamon, Joel: *See*—
Diehl, Eric; Hamon, Joel; and Leduc, Michel, 5,173,589, Cl. 235-375.000.
Hampton, Bradley G.: *See*—
Hein, Richard D.; Hampton, Bradley G.; and Deane, Donald L., 5,172,894, Cl. 267-140.120.
Hampton, Keith, to Eaton Corporation. Camshaft phase change device. 5,172,658, Cl. 123-90.170.
Hampton, Keith, to Eaton Corporation. Camshaft phase change device. 5,172,660, Cl. 123-90.170.
Hampton, Keith, to Eaton Corporation. Camshaft phase change device. 5,172,662, Cl. 123-90.170.
Han, Scott: *See*—
Abeil, Robert P.; Han, Scott; Shihabi, David S.; Marler, David O.; Chang, Clarence D.; and Mitko, Donna M., 5,173,461, Cl. 502-62.000.
Handy & Harman: *See*—
Solomon, Louis P., 5,173,132, Cl. 148-405.000.
Hanes, Douglas: *See*—
Mautino, Peter S.; and Hanes, Douglas, 5,172,818, Cl. 213-62.00R.
Hanibuchi, Toshiaki: *See*—
Ueda, Masahiro; Hanibuchi, Toshiaki; and Asahina, Katsushi, 5,173,625, Cl. 307-475.000.
Hannington, Geoff: *See*—
Fraser, Dana; Mentzer, Ray A.; Gray, Jerry; Hannington, Geoff; Keown, Susan M.; and Mathieu, Gaetan L., 5,173,621, Cl. 307-443.000.
Hano, Sunao: *See*—
Inoue, Hideaki; Yamaguchi, Hirotsugu; Hano, Sunao; and Matsumoto, Shinji, 5,172,961, Cl. 303-100.000.
Hansch, Egon; and Leu, Willy, to Ferag AG. Process and apparatus for collecting and stapling folded printed sheets. 5,172,897, Cl. 270-53.000.
Hanse, Joel G., to Honeywell Inc. Cluster dither apparatus. 5,173,745, Cl. 356-350.000.
Hansen, Ole C.; and Andersen, Torben, to Danisco A/S. Method for continuous drying of a material and an assembly for carrying out said method. 5,172,487, Cl. 34-5.000.
Hansen, Sidney A.; and Neal, Charles E., Jr., to Dow Corning Corporation. Base catalyzed preparation of polyorganosiloxanes with controlled low levels of hydroxy substitution. 5,173,558, Cl. 528-14.000.
Hanson, Jay I.; and Nixon, James E., to Thermo King Corporation. Pre-trip diagnostic methods for a transport refrigeration unit. 5,172,561, Cl. 62-127.000.
Hanson, Jay L.: *See*—
Jurewicz, Romuald M.; Hanson, Jay L.; Berge, Jeffrey B.; Seshadri, Jayaram; Gustafson, Alan D.; Christianson, David A.; Johnson, Richard A.; Naley, Lowell B.; and Herrig, Doyle G., 5,172,560, Cl. 62-89.000.
Hansson, Gunnar C., to Atlas Copco Tools AB. Socket holder. 5,172,612, Cl. 81-57.130.
Hara, Kazuo: *See*—
Sasaki, Noboru; Nomura, Tomoaki; Hara, Kazuo; Yoshino, Isamu; and Usui, Toshio, 5,172,736, Cl. 140-92.700.
Hara, Toshihiro: *See*—
Ishikawa, Toshihiro; Hara, Toshihiro; Kore, Haruhisa; and Murashige, Kazuhiro, 5,172,790, Cl. 180-268.000.
Harada, Kenichi, to Toyota Jidosha Kabushiki Kaisha. Evaporative fuel purge apparatus. 5,172,672, Cl. 123-520.000.
Harada Kogyo Kabushiki Kaisha: *See*—
Tetsuka, Kiyoshi, 5,173,716, Cl. 343-903.000.
Harada, Masana, to Mitsubishi Denki Kabushiki Kaisha. Insulated gate bipolar transistor. 5,173,435, Cl. 437-31.000.
Haraden, Thomas, to GTE Products Corporation. Thermal switch assembly for electric lamps. 5,173,639, Cl. 315-73.000.
Harbourne, David A.: *See*—
Boocock, John R. B.; and Harbourne, David A., 5,173,539, Cl. 525-244.000.
Harman, Gary E.; Broadway, Roxanne M.; Troanno, Arne; and Lorito, Matteo, to Cornell Research Foundation, Inc. Purified chitinases and use thereof. 5,173,419, Cl. 435-209.000.
Harrah, Shane. Food consumption monitor. 5,173,588, Cl. 235-114.000.
Harrington, Max G., to Sybron Chemicals Inc. Apparatus for spraying a liquid in vessel. 5,172,710, Cl. 134-167.00R.
Harris Corporation: *See*—
Montgomery, Robert M., 5,173,790, Cl. 359-7.000.
Harris, Douglas S.: *See*—
Hlavinka, Dennis J.; Harris, Douglas S.; and Swerney, Burt L., 5,172,781, Cl. 177-144.000.
Harris, James L.: *See*—
Eaton, Geraldine M.; Pascavage, Peter W.; Stover, Walter H.; Harris, James L.; and Carter, Larry D., 5,173,356, Cl. 428-219.000.
Hart, Ian P.: *See*—
Kurosu, Shinichi; and Hart, Ian P., 5,172,675, Cl. 123-599.000.
Hart, Richard W., to General Motors Corporation. Stabilized piston skirt having varying peaks and concave surfaces. 5,172,626, Cl. 92-177.000.
Hartman, Scott E.; and Synosky, Steven P., to Wm. Wrigley Jr. Company. Gum compositions containing vinyl laurate/vinyl acetate copolymer. 5,173,317, Cl. 426-6.000.
Harvey, Gregg W.: *See*—
Freese, Theodore B.; Parker, Robert M.; and Harvey, Gregg W., 5,172,955, Cl. 297-302.000.
Harwood, Jon W.: *See*—
Clegg, Michael W.; Harwood, Jon W.; and Kohntopp, Robert A., 5,173,577, Cl. 181-282.000.
Hasbro, Inc.: *See*—
Melone, Georgina M.; Radosevich, Roseann; and Eddins, Fred D., 5,172,863, Cl. 239-211.000.
Hasegawa, Naoya, to Alps Electric Co., Ltd. Magnetic head for magnetic recording apparatus using a soft magnetic alloy film consisting primarily of iron. 5,173,823, Cl. 360-120.000.
Hasegawa, Tetsuo: *See*—
Ichikawa, Makoto; and Hasegawa, Tetsuo, 5,173,250, Cl. 376-310.000.
Hasegawa, Yoshihiro: *See*—
Tajima, Katsuhiko; and Hasegawa, Yoshihiro, 5,173,479, Cl. 512-5.000.
Haseltine Lake & Co.: *See*—
Fry, Richard L., 5,173,693, Cl. 341-15.000.

Hashimoto, Hiroyuki: *See*—
Nagasaki, Satoru; Sakuma, Haruhiko; Hashimoto, Hiroyuki; and Tsukada, Kazuya, 5,173,396, Cl. 430-529.000.
Hashimoto, Kazuhiro: *See*—
Ichinose, Yoshinari; Oya, Kuniyasu; Ando, Shiaichi; and Hashimoto, Kazuhiro, 5,173,379, Cl. 429-174.000.
Hashimoto, Kenichi: *See*—
Hosogoe, Masatoshi; Hashimoto, Kenichi; and Kawauchi, Yumi, 5,173,321, Cl. 426-573.000.
Hashimoto, Shuichi, to Fujitsu Limited. Servo positioning circuit. 5,173,647, Cl. 318-561.000.
Hashimoto, Yasuhiro; and Tanjyo, Toru, to Mita Industrial Co., Ltd. Paper storing device with a swingable engaging member and an engaging/detaching mechanism. 5,172,902, Cl. 271-164.000.
Hashimoto, Yasuhiro, to Sony Corporation. Video signal processing apparatus. 5,173,769, Cl. 358-80.000.
Hashimoto, Yoshiyuki, to Usui Kokusai Sangyo Kaisha Ltd. Connection structure for branch pipe in high-pressure fuel rail. 5,172,939, Cl. 285-24.000.
Hashizume, Takeshi: *See*—
Sukashita, Kazuhiro; Tsujzhushi, Yoshiki; and Hashizume, Takeshi, 5,173,870, Cl. 364-754.000.
Hatagishi, Yuji, to Yazaki Corporation. Connector with a lever. 5,172,998, Cl. 403-27.000.
Hatakeda, Tsuyoshi: *See*—
Hiroe, Nobutake; Kadota, Toshiaki; and Hatakeda, Tsuyoshi, 5,173,360, Cl. 428-229.000.
Hatori, Yoshinori: *See*—
Koike, Atsushi; Kaneko, Masahide; and Hatori, Yoshinori, 5,173,865, Cl. 364-516.000.
Hattori, Koutaro; Sugiyama, Kuniaki; and Matsumoto, Takeshi, to Usui Kokusai Sangyo Kaisha Ltd. Pipe fixing structure using clamp member. 5,172,877, Cl. 248-68.100.
Havenhill, Max: *See*—
Sharp, James B.; Booth, Roy; and Havenhill, Max, 5,173,338, Cl. 427-287.000.
Hawk, Roger M.; and Gadepally, Kamesh V., to University of Little Rock, The Board of Trustees of the. Apparatus for the deposition and film formation of silicon on substrates. 5,173,121, Cl. 118-629.000.
Hawryszkow, Michael G.: *See*—
Daugherety, David W., Jr.; Kanjo, Wajih; Hawryszkow, Michael G.; Wallace, William D.; and Lynch, Edward G., Jr., 5,172,819, Cl. 213-75.00R.
Hayakawa, Takeo: *See*—
Takahashi, Tsuyoshi; Nakagoshi, Kazuo; Naruse, Jun; Ogawa, Takuji; and Hayakawa, Takeo, 5,173,819, Cl. 360-97.030.
Hayakawa, Yasuyuki: *See*—
Komatsubara, Michiro; Sadayori, Toshio; Iwamoto, Katsuo; Hayakawa, Yasuyuki; and Kan, Takahiro, 5,173,128, Cl. 148-111.000.
Hayasaki, Kimiyuki: *See*—
Kishida, Hideaki; Katayama, Akira; Hayasaki, Kimiyuki; Watanabe, Nobuyuki; Moriyama, Jiro; Hirosawa, Toshiaki; Osada, Torachika; Kubota, Hidemi; Koizumi, Yutaka; and Kaneko, Mineo, 5,173,717, Cl. 346-1.100.
Hayashi Denki Co. Ltd.: *See*—
Koven, Paul G.; and Hayashi, Yasushi, 5,173,697, Cl. 128-679.000.
Hayashi, Hiroshi, to Fuji Photo Film Co., Ltd. Method for processing silver halide color photographic materials. 5,173,394, Cl. 430-372.000.
Hayashi, Hisanori: *See*—
Sato, Tetsuya; Kanome, Osamu; Yoshino, Hitoshi; Hayashi, Hisanori; and Kamitakahara, Hirofumi, 5,173,313, Cl. 425-183.000.
Hayashi, Kanji; Ozono, Ryuichi; and Takeguchi, Tohru, to Mitsubishi Jukogyo Kabushiki Kaisha. Butting device for joining running steel sheets. 5,172,846, Cl. 228-5.700.
Hayashi, Nobuaki: *See*—
Morishita, Hajime; Hayashi, Nobuaki; Nonogaki, Saburo; Ito, Masato; Nishizawa, Masahiro; and Miura, Kiyoshi, 5,173,382, Cl. 430-28.000.
Hayashi, Shigetsugu; Tada, Hisashi; and Murata, Takashi, to Mitsubishi Rayon Co., Ltd. Resin composition for composite material. 5,173,545, Cl. 525-502.000.
Hayashi, Toshio: *See*—
Yamazaki, Yoshio; Ozaki, Yasuzi; and Hayashi, Toshio, 5,172,954, Cl. 296-180.100.
Hayashi, Yasushi: *See*—
Koven, Paul G.; and Hayashi, Yasushi, 5,173,697, Cl. 128-679.000.
Hayden, Kenneth L.: *See*—
Rowlette, Mitchell R.; Hayden, Kenneth L.; and Steffes, Gary J., 5,173,843, Cl. 361-406.000.
Hayden, Yuiko T.; and Guesto-Barnak, Donna, to Schott Glass Technologies, Inc. Phosphate glass useful in high energy lasers. 5,173,456, Cl. 501-45.000.
Hayes, John B.; Jahanmir, Jamshid; and Frey, Eric M., to Wyko Corporation. Compact temperature-compensated tube-type scanning probe with large scan range and independent x, y, and z control. 5,173,605, Cl. 250-306.000.
Hayes, Robert R., to Hughes Aircraft Company. Thermally driven optical switch method and apparatus. 5,173,956, Cl. 385-16.000.
Hazenbroek, Jacobus E. Thigh deboner with tray conveyor. 5,173,076, Cl. 452-135.000.
He, Chang-Xin: *See*—
Kuang, An-Xiang; Zhou, Tao-Shen; He, Chang-Xin; Chai, Li-Ying; and Xie, Ju-Fang, 5,173,460, Cl. 501-134.000.
Health Research, Inc.: *See*—
Dougherty, Thomas J., 5,173,504, Cl. 514-410.000.
Hedberg, Erik L.: *See*—
Dreibelbis, Jeffrey H.; Hedberg, Erik L.; and Petrovick, John G., Jr., 5,173,906, Cl. 371-22.500.
Hedeen, Robert A., to General Electric Company. Method and application for measuring sound power emitted by a source in a background of ambient noise. 5,172,597, Cl. 73-646.000.
Hedlund, Bengt G., to Aktiebolaget Electrolux. Method and a device for sensorless control of a reluctance motor. 5,173,650, Cl. 318-701.000.
Hedrick, Brian W., to UOP. Heat exchange apparatus for separating a resin phase from a solvent solution containing a solvent, demetallized oil and a resin. 5,172,760, Cl. 165-114.000.
Heikkinen, Jaakko; Huttunen, Markku; and Moilanen, Pentti, to Rautaruukki Oy. Semitrailer. 5,173,028, Cl. 414-498.000.
Heimann, Bruno; Wagner, Friedrich; Bischoff, Bernd; and Strelow, Hans-Peter, to Friedrich Grohe Aktiengesellschaft. Shower head. 5,172,862, Cl. 239-114.000.
Heimhard, Hans-Jurgen; and Brauer, Manfred, to Klockner Oecotec GmbH. Jet pipe. 5,173,030, Cl. 417-163.000.
Hein, Richard D.; Hampton, Bradley G.; and Deane, Donald L., to GenCorp Inc. Dual elastomeric/fluid engine mount. 5,172,894, Cl. 267-140.120.
Heine, David R., to Motorola, Inc. Dielectric block filter with included shielded transmission line inductors. 5,173,672, Cl. 333-206.000.
Heinrich, Gunter, to Unicon Papier und Kunststoffhandel agesellschaft mbH. Heat sealable tea bag paper and process of producing same. 5,173,154, Cl. 162-129.000.
Heins, Hans-Hermann; Danz, Peter; Ullrich, Martin; Henkel, Hanno; Holzer, Klaus; Zirngiebl, Eberhard; and Gruhl, Siegfried, to Bayer Aktiengesellschaft. Catalyst for the reduction of nitrogen oxides from waste gases and a process for its production. 5,173,466, Cl. 502-182.000.
Heinzmann, Klaus: *See*—
Kiener, Andreas; Heinzmann, Klaus; and Bokel, Michael, 5,173,412, Cl. 435-122.000.
Heinzmann, Peter; Mueller, Johann R.; and Nassehi, Mehdi M., to International Business Machines Corporation. Multiple-access control for a communication system with order pad passing. 5,173,898, Cl. 370-94.100.
Heitzeberg, Edward J.: *See*—
Parkinson, Ward D.; and Heitzeberg, Edward J., 5,173,905, Cl. 371-40.100.
Helena Laboratories Corporation: *See*—
Golias, Tipton L.; Mayes, Ovay H.; and Sarrine, Robert J., 5,173,265, Cl. 422-99.000.
Heller, Rudolf, to Carl-Zeiss-Stiftung. Counterbalanced supporting frame for a surgical microscope. 5,173,802, Cl. 359-384.000.
Heller, Rudolf, to Carl-Zeiss-Stiftung. Pivoting device for supporting frames for optical observation equipment. 5,173,803, Cl. 359-384.000.
Hello SA: *See*—
Ilie, M. Francois; and Marechal, M. Alain, 5,173,883, Cl. 368-90.000.
Hellring, Stuart D.; and Striebel, Randy F., to Mobil Oil Corp. Synthesis of crystalline mordenite-type material. 5,173,282, Cl. 423-713.000.
Henderson, James T.: *See*—
Vedamuthu, Ebenezer R.; Henderson, James T.; Marugg, John D.; and VanWassenaar, Pieter D., 5,173,297, Cl. 424-418.000.
Henderson, John W.; and Green, Gary L. Prime mover actuated concrete curb extruder. 5,173,005, Cl. 404-98.000.
Hendrickson, James A.: *See*—
Dederer, Jeffrey T.; Hackworth, Donald T.; Hendrickson, James A.; and Marschik, David, 5,173,677, Cl. 335-216.000.
Henkel, Hanno: *See*—
Heins, Hans-Hermann; Danz, Peter; Ullrich, Martin; Henkel, Hanno; Holzer, Klaus; Zirngiebl, Eberhard; and Gruhl, Siegfried, 5,173,466, Cl. 502-182.000.
Henkel, John R. Battery chargers for secondary cells of batteries, which control the thermo response of the charge acceptor. 5,173,652, Cl. 320-2.000.
Henry, James L.; Donaldson, Robert D.; Greier, Donald K.; Raleigh, Freddie L.; and Bell, Frederick K., to Warner & Swasey Co. Sheffield Measurement Div. Coordinate measuring machine with improved table support. 5,173,613, Cl. 250-560.000.
Henry, Robert L.: *See*—
Ruark, William W.; and Henry, Robert L., 5,172,681, Cl. 125-38.000.
Hercules Incorporated: *See*—
Charlson, Sandra M.; Kotula, Steven J.; and McCloy, Michael R., 5,173,315, Cl. 425-403.000.
Heremans, Joseph P., to General Motors Corporation. Hall generator with four arms. 5,173,758, Cl. 257-188.000.
Hering, Carl J., Jr. Filtration method and apparatus having a filtrate collection chamber within the filter bed. 5,173,194, Cl. 210-792.000.
Herlache, Russell L.; and Stebner, Gary L., to General Motors Corporation. Contact ring assembly and method. 5,173,065, Cl. 439-741.000.
Herman Miller, Inc.: *See*—
Nestle, David E., 5,173,307, Cl. 425-4.00R.
Van De Riet, Douglas M., 5,172,529, Cl. 52-221.000.
Herrig, Doyle G.: *See*—
Jurewicz, Romuald M.; Hanson, Jay L.; Berge, Jeffrey B.; Seshadri, Jayaram; Gustafson, Alan D.; Christiansen, David A.; Johnson, Richard A.; Naley, Lowell B.; and Herrig, Doyle G., 5,172,560, Cl. 62-89.000.

Herron, David: *See—*
Drewett, Christopher G.; Chard, Brian C.; Herron, David; and Luton, Colin D., 5,172,708, Cl. 131-365.000.
Hess, Randall L.: *See—*
Lantz, Kurt C.; and Hess, Randall L., 5,173,940, Cl. 380-25.000.
Heurtaux, Michel, to Suissor, S.A. Basal ceramic layer - reconstruction. 5,173,114, Cl. 106-35.000.
Heycott, William B. Method for preparing fish bait. 5,173,316, Cl. 426-1.000.
Higashi, Tsuneo: *See—*
Kato, Masami; Tanaka, Tadashi; Nakamura, Satoshi; Higashi, Tsuneo; Fujiike, Hiroshi; Makino, Katsuaki; and Miyamoto, Hiroshi, 5,172,757, Cl. 165-95.000.
Higgins, Leo M., III, to Motorola, Inc. Semiconductor device having a particular lid means and encapsulant to reduce die stress. 5,173,764, Cl. 257-669.000.
Higuchi, Akon: *See—*
Hoshi, Masaru; Nakagawa, Tsutomu; Higuchi, Akon; and Sugizaki, Toshio, 5,173,189, Cl. 210-640.000.
Hijikata, Kenji: *See—*
Nakane, Toshio; Kageyama, Yukihiko; and Hijikata, Kenji, 5,173,357, Cl. 428-220.000.
Hill, Richard F.: *See—*
Terbot, John F.; and Hill, Richard F., 5,173,455, Cl. 501-12.000.
Hilti Aktiengesellschaft: *See—*
Batliner, Rainer; and Stock, Maximilian, 5,172,780, Cl. 175-435.000.
Hinooka, Kiyonobu, to NEC Corporation. Code setting circuit. 5,173,616, Cl. 307-202.100.
Hintz, Hans: *See—*
Hahn, Klaus; Guhr, Uwe; Hintz, Hans; and Wittenberg, Dietmar, 5,173,514, Cl. 521-59.000.
Hintzen, Ullrich: *See—*
Bruckner, Raimund; Luhrsen, Ernst; Rothfuss, Hans; Hintzen, Ullrich; and Keutgen, Peter, 5,173,199, Cl. 222-600.000.
Hirai, Toshio: *See—*
Niihara, Koichi; Nakahira, Atsushi; and Hirai, Toshio, 5,173,459, Cl. 501-97.000.
Hiraiwa, Hisaki; Suzuki, Mitsuhiro; and Kunihiro, Takashi, to Sony Corporation. Method for equalizing received burst signal. 5,173,924, Cl. 375-12.000.
Hirakawa, Masanao: *See—*
Kitsukawa, Tomohiro; Isebaba, Yoshihiko; Hirano, Kazuhisa; and Hirakawa, Masanao, 5,172,869, Cl. 241-264.000.
Hiramatsu, Yasushi: *See—*
Yabuta, Motoshi; Hiramatsu, Yasushi; and Kawamura, Chikara, 5,173,533, Cl. 524-523.000.
Hirano, Kazuhisa: *See—*
Kitsukawa, Tomohiro; Isebaba, Yoshihiko; Hirano, Kazuhisa; and Hirakawa, Masanao, 5,172,869, Cl. 241-264.000.
Hiraoka, Tadashi. Apparatus for rapid reference to musical scales. 5,173,566, Cl. 84-474.000.
Hirasoko, Mizuho; and Imataki, Hiroyuki, to Canon Kabushiki Kaisha. Optical recording medium. 5,173,391, Cl. 430-200.000.
Hiratani, Hajime; Tateishi, Jun; and Kitamoto, Tetsuyuki, to Japan Chemical Research Co., Ltd. Process for removal of viruses from solutions of physiologically active substances. 5,173,415, Cl. 435-183.000.
Hiroe, Nobutake; Kadota, Toshiaki; and Hatakeda, Tsuyoshi, to Toray Industries, Inc. Fabric for inked ribbon and its manufacturing method. 5,173,360, Cl. 428-229.000.
Hirohara, Hideo: *See—*
Nishikawa, Akira; Yamamoto, Toshiya; Tuji, Seiichi; Sakano, Hirochika; and Hirohara, Hideo, 5,173,423, Cl. 435-240.500.
Hirosawa, Toshiaki: *See—*
Kishida, Hideaki; Katayama, Akira; Hayasaki, Kimiyuki; Watanabe, Nobuyuki; Moriyama, Jiro; Hirosawa, Toshiaki; Osada, Torachika; Kubota, Hidemi; Koizumi, Yutaka; and Kaneko, Mineo, 5,173,717, Cl. 346-1.100.
Hirose Electric Co., Ltd.: *See—*
Sato, Kensaku; and Nakata, Naohisa, 5,173,059, Cl. 439-354.000.
Hirose, Isamu, to Sharp Kabushiki Kaisha. Audio system operable in directional and non-directional modes. 5,173,942, Cl. 381-89.000.
Hirose, Satoshi: *See—*
Watanabe, Masaru; and Hirose, Satoshi, 5,173,119, Cl. 118-410.000.
Hirota, Kazuo: *See—*
Suzumura, Hiroshi; Hirota, Kazuo; Yamamoto, Mitsuo; and Jakunen, Hiroto, 5,173,120, Cl. 118-410.000.
Hirotsune, Kouji; and Ishii, Kazuhiro, to Mitsubishi Denki Kabushiki Kaisha. Circuit breaker with detachable tripping tester. 5,173,833, Cl. 361-94.000.
Hirsch, Mark A.: *See—*
Monette, Daniel A.; Hirsch, Mark A.; Grundy, James R.; and Teeter, Terry E., 5,172,604, Cl. 74-335.000.
Hirth, Michael: *See—*
Elisson, Baldur; Erni, Peter; Hirth, Michael; and Kogelschatz, Ulrich, 5,173,638, Cl. 313-634.000.
Schmidl, Erwin; Hubig, Markus; Hirth, Michael; and Wieckert, Christian, 5,173,919, Cl. 373-37.000.
Hitachi Automotive Engineering Co., Ltd.: *See—*
Nemoto, Mamoru, 5,172,670, Cl. 123-416.000.
Hitachi Koki Co., Ltd.: *See—*
Sato, Tatunari; Yamamoto, Yukio; and Kunimi, Keiji, 5,173,950, Cl. 382-54.000.
Uno, Kazuo; Shirakawa, Junji; and Yamazaki, Masahiro, 5,172,900, Cl. 271-125.000.
Hitachi, Ltd.: *See—*
Kuroishi, Kazuyoshi; Naka, Reishi; and Kobayashi, Isao, 5,173,517, Cl. 521-166.000.
Momose, Atsushi; and Fukuhara, Akira, 5,173,928, Cl. 378-4.000.
Morishita, Hajime; Hayashi, Nobuaki; Nonogaki, Saburo; Ito, Masato; Nishizawa, Masahiro; and Miura, Kiyoshi, 5,173,382, Cl. 430-28.000.
Nakano, Takemasa; and Fujii, Takahiro, 5,173,990, Cl. 235-379.000.
Nemoto, Mamoru, 5,172,670, Cl. 123-416.000.
Sakano, Shinji; Oka, Akihiko; Saito, Katutoshi; and Chinone, Naoki, 5,173,909, Cl. 372-20.000.
Sato, Tatunari; Yamamoto, Yukio; and Kunimi, Keiji, 5,173,950, Cl. 382-54.000.
Shimura, Shigeo; and Miyahara, Koji, 5,173,850, Cl. 364-401.000.
Takahashi, Tsuyoshi; Nakagoshi, Kazuo; Naruse, Jun; Ogawa, Takuji; and Hayakawa, Takeo, 5,173,819, Cl. 360-97.030.
Taniguchi, Yuzo; Fukui, Tooru; Saito, Mikihito; Hori, Yoshiichi; and Kamagata, Takahiro, 5,173,719, Cl. 356-394.000.
Hitachi Tokyo Electronics Co., Ltd.: *See—*
Taniguchi, Yuzo; Fukui, Tooru; Saito, Mikihito; Hori, Yoshiichi; and Kamagata, Takahiro, 5,173,719, Cl. 356-394.000.
Hitachi, Yuzo: *See—*
Usui, Masayoshi; and Hitachi, Yuzo, 5,173,471, Cl. 502-439.000.
Hiyoshi, Teruyuki: *See—*
Komatsu, Kenji; Hiyoshi, Teruyuki; Yoshikawa, Tohru; and Nakagawa, Kaoru, 5,173,875, Cl. 365-189.010.
Hlavinka, Dennis J.; Harris, Douglas S.; and Sweracy, Burt L., to Kinetic Concepts, Inc. Scale for fluidized bed and method for using same. 5,172,781, Cl. 177-144.000.
Hochstein, Peter A. Battery saver. 5,173,653, Cl. 320-13.000.
Hocquellet, Dominique, to Aerospatiale Societe Nationale Industrielle. Thermal protection coating comprising a fiber reinforced main layer and an insulative sublayer. 5,173,350, Cl. 428-163.000.
Hoechst Aktiengesellschaft: *See—*
Beck, Gerhard; Schacht, Ulrich; Kesseler, Kurt; and Granzer, Ernold, 5,173,498, Cl. 514-456.000.
Vock, Gunther; and Schopa, Michael, 5,173,355, Cl. 428-219.000.
Hoechst Celanese Corp.: *See—*
Chen, Paul N., Sr.; Glick, Morton M.; Jaffe, Michael M.; and Forschirm, Alex, 5,173,541, Cl. 525-301.000.
Hoechst-Roussel Pharmaceuticals Incorporated: *See—*
Flanagan, Denise M., 5,173,497, Cl. 514-411.000.
Hoeting, Michael G., to Toymax Inc. High speed toy vehicle and launcher therefor. 5,173,071, Cl. 446-429.000.
Hoff, Larry L.: *See—*
Reuter, Robert; Bullwinkle, Wallace C.; Hoff, Larry L.; Anderson, Robert E.; Golynsky, Arkady; and Schmidt, Al, 5,172,969, Cl. 312-328.000.
Hofmann, Rickey A.: *See—*
Daniel, Frank J., Jr.; Hofmann, Rickey A.; and Miller, Ralph M., 5,173,011, Cl. 405-230.000.
Hofmann Werkstatt-Technik GmbH: *See—*
Rothamel, Karl; and Vollmari, Stefan, 5,172,596, Cl. 73-462.000.
Hofmeister, Peter: *See—*
Neubauer, Hans-Juergen; Kardorff, Uwe; Leyendecker, Joachim; Baus, Ulf; Kuenast, Christoph; Hofmeister, Peter; Krieg, Wolfgang; Kirstgen, Reinhard; and Reuther, Wolfgang, 5,173,501, Cl. 514-384.000.
Holden, Robert M.: *See—*
Spafford, Scott E.; and Holden, Robert M., 5,173,186, Cl. 210-455.000.
Holdsclaw, Scott T., to ABB Power T&D Company, Inc. Method and apparatus for identification of electronic meter function capabilities. 5,173,657, Cl. 324-142.000.
Holland, Lyman L., to Du Pont de Nemours, E. I., and Company. Process for high strength polyester industrial yarns. 5,173,231, Cl. 264-210.700.
Hollandse Signaalapparaten B.V.: *See—*
Dijkstra, Jan A., 5,173,701, Cl. 342-17.000.
Holley, Carl A. Process for agglomerating stack gas desulfurization residue. 5,173,232, Cl. 264-113.000.
Holloway, Thomas F.: *See—*
Ackermann, Walter T.; and Holloway, Thomas F., 5,172,993, Cl. 401-69.000.
Holmblad, Carolann M.; and Bergstrom, Joan M., to Medtronic, Inc. Hydrophilic pressure sensitive adhesive for topical administration of hydrophobic drugs. 5,173,302, Cl. 424-448.000.
Holmes, Steven J.: *See—*
Dobuzinsky, David M.; Hakey, Mark C.; Holmes, Steven J.; and Horak, David V., 5,173,452, Cl. 437-229.000.
Holzer, Klaus: *See—*
Heins, Hans-Hermann; Danz, Peter; Ullrich, Martin; Henkel, Hanno; Holzer, Klaus; Zirngiebl, Eberhard; and Gruhl, Siegfried, 5,173,466, Cl. 502-182.000.
Holzer, Walter. Method of coating a base of a gold alloy of at least 22 carat purity with a coating which is also of at least 22 carat purity. 5,173,340, Cl. 427-376.800.
Holzinger, Richard A.: *See—*
Boye, Brian A.; Holzinger, Richard A.; and Zuck, Leslie H., 5,172,930, Cl. 280-718.000.
Honda Giken Kogyo Kabushiki Kaisha: *See—*
Fujii, Takayuki; Nogami, Yoshio; Matsuo, Yoshihiro; and Urashi, Seiichi, 5,172,788, Cl. 180-219.000.
Horie, Kaoru; Nishizawa, Kazutoshi; Kinoshita, Kenichiro; Kishida, Makoto; Ikebe, Hidehito; and Takahashi, Hitoshi, 5,172,674, Cl. 123-571.000.

Kamagai, Chiaki, 5,173,680, Cl. 340-439.000.
Honeywell Inc.: *See*—
Astrachan, Paul M.; and Fletcher, Thomas A., 5,173,658, Cl. 324-207.120.
Hanse, Joel G., 5,173,745, Cl. 356-350.000.
Wruck, Richard A.; and Shavit, Gideon, 5,172,565, Cl. 62-177.000.
Honeywell Lucifer S.A.: *See*—
Mercier, Claude; Livet, Jean; and Prina, Raphael, 5,172,726, Cl. 137-625.640.
Honig, Michael L.: *See*—
Crespo, Pedro M.; Honig, Michael L.; and Salehi, Jawad A., 5,173,923, Cl. 375-1.000.
Honshu Paper Co., Ltd.: *See*—
Toyoshima, Setuo; and Kimura, Megumi, 5,173,359, Cl. 428-229.000.
Hoogovens Groep B.V.: *See*—
van Haastrecht, Gijsbertus C.; and Mooij, Joop N., 5,173,168, Cl. 205-77.000.
Hoover, Richard B., to United States of America, National Aeronautics and Space Administration. X-ray monochromator. 5,173,930, Cl. 378-85.000.
Hoover Universal, Inc.: *See*—
Siegrist, Ronald R.; and Huffman, William M., 5,172,601, Cl. 74-89.150.
Hopfensperger, Reinhold; Tungl, Rudolf; and Rockermeier, Albert, to Standard Elektrik Lorenz Aktiengesellschaft. Peristaltic pump. 5,173,038, Cl. 417-476.000.
Hoppe, Ronald F.: *See*—
Ellison, John D.; and Hoppe, Ronald F., 5,173,016, Cl. 409-132.000.
Hora, Peter: *See*—
Woehrl, Alfons; Hora, Peter; and Fendt, Guenter, 5,173,614, Cl. 307-10.100.
Horak, David V.: *See*—
Dobuzinsky, David M.; Hakey, Mark C.; Holmes, Steven J.; and Horak, David V., 5,173,452, Cl. 437-229.000.
Hori, Yoshiichi: *See*—
Taniguchi, Yuzo; Fukui, Tooru; Saito, Mitihito; Hori, Yoshiichi; and Kamagata, Takahiro, 5,173,719, Cl. 356-394.000.
Horiba, Ltd.: *See*—
Nomura, Toshiyuki; Osuga, Naohiro; Tsujioka, Yuiji; and Matsumoto, Naoyuki, 5,172,978, Cl. 374-130.000.
Horie, Kaoru; Nishizawa, Kazutoshi; Kinoshita, Kenichiro; Kishida, Makoto; Ikebe, Hidehito; and Takahashi, Hitoshi, to Honda Giken Kogyo Kabushiki Kaisha. Internal combustion engine. 5,172,674, Cl. 123-571.000.
Horii, Kiyoshi; and Ohsumi, Kakuji, to Horii, Kiyoshi; and Toa Kikai Kogyo Co., Ltd. Installation device. 5,172,890, Cl. 254-134.400.
Horikawa, Toru: *See*—
Okihara, Masakazu; Kogure, Tomohiko; Miyazaki, Yusaku; Morikawa, Tuneo; and Horikawa, Toru, 5,173,137, Cl. 152-552.000.
Horita, Kazuma: *See*—
Takotani, Tetsuzo; and Horita, Kazuma, 5,172,886, Cl. 251-205.000.
Hoshi, Masaru; Nakagawa, Tsutomu; Higuchi, Akon; and Sugizaki, Toshio, to Lintec Corporation. Membrane for separating an organic solvent from a water-organic solvent mixture. 5,173,189, Cl. 210-640.000.
Hoshino, Toshihiko: *See*—
Sakamoto, Shunji; and Hoshino, Toshihiko, 5,173,869, Cl. 364-578.000.
Hosoda, Kenji; Suzuki, Hideaki; and Yasuda, Tatsuji, to Teijin Limited. Liposome immunoassay method and kit therefor. 5,173,406, Cl. 435-7.720.
Hosogoe, Masatoshi; Hashimoto, Kenichi; and Kawauchi, Yumi, to Nippon Oil and Fats Co., Ltd. Flavored konnyaku compositon, process for preparing same and food product containing same. 5,173,321, Cl. 426-573.000.
Hosoi, Masanori, to Fuji Jukogyo Kabushiki Kaisha. Apparatus for bending and forming a composite material sheet. 5,173,314, Cl. 425-389.000.
Hosono, Yukiharu: *See*—
Haikawa, Yukihiko; and Hosono, Yukiharu, 5,173,813, Cl. 360-14.100.
Hossack, William D.: *See*—
Young, Hartley F.; and Hossack, William D., 5,173,222, Cl. 264-35.000.
Hostetler, Paul; and Burkhart, E. Wayne, to Vinyl Tech. Window assembly having a horizontally slidable window unit latchable in a closed position. 5,172,520, Cl. 49-449.000.
Houck, David L., to GTE Products Corporation. Method for controlling the oxygen content in agglomerated molybdenum powders. 5,173,108, Cl. 75-365.000.
Houminer, Yoram: *See*—
Chan, W. Geoffrey; Grubbs, Harvey J.; Houminer, Yoram; Podraza, Kenneth F.; and Sanders, Edward B., 5,172,704, Cl. 131-276.000.
Howard, David E.; and Smith, Dennis A., to United States of America, National Aeronautics and Space Administration. Control circuitry using electronic emulation of a synchro signal for accurate control of position and rate of rotation for shafts. 5,173,696, Cl. 341-117.000.
Howng, Wei-Yean: *See*—
Cornett, Kenneth D.; Ramakrishnan, E. S.; Shapiro, Gary H.; Caldwell, Raymond M.; and Howng, Wei-Yean, 5,173,835, Cl. 257-310.000.
Hsieh, Henry L.: *See*—
Pettijohn, Ted M.; and Hsieh, Henry L., 5,173,464, Cl. 502-104.000.
Hsiung, Robert T.: *See*—
Wiesman, Richard M.; Fischer, Edward E.; Fontana, Richard R.; Gamble, Bruce B.; Hsiung, Robert T.; and Kozminski, Steven J., 5,172,639, Cl. 104-138.200.
Hsu, Ke-Yo; and Shen, Kuo-Hsiung. Aquarium having an internal three chamber recirculating filtration system. 5,172,650, Cl. 119-5.000.
Hsu, Wen-Liang; and Halasa, Adel F., to Goodyear Tire & Rubber Company, The. Synthesis of random styrene-isoprene rubbers. 5,173,550, Cl. 526-180.000.
Huang, Chin C., to VLSI Technology, Inc. Method of providing power to an integrated circuit. 5,172,471, Cl. 29-840.000.
Hubbell, Paul J., Jr. Bypass manifold valve for charging repairing and/or testing refrigerant systems. 5,172,557, Cl. 62-77.000.
Hubei University: *See*—
Kuang, An-Xiang; Zhou, Tao-Shen; He, Chang-Xin; Chai, Li-Ying; and Xie, Ju-Fang, 5,173,460, Cl. 501-134.000.
Hubig, Markus: *See*—
Schmidl, Erwin; Hubig, Markus; Hirth, Michael; and Wieckert, Christian, 5,173,919, Cl. 373-37.000.
Hubner, Peter: *See*—
Schutt, Eduard C.; Hubner, Peter; and Sellschopp, Kaj, 5,172,871, Cl. 242-67.10R.
Hubsch, Walter: *See*—
Angerbauer, Rolf; Fey, Peter; Hubsch, Walter; Philippa, Thomas; Bischoff, Hilmar; Petzinna, Dieter; Schmidt, Delf; and Thomas, Gunter, 5,173,495, Cl. 514-336.000.
Hudcovic, Robert; Mengel, Erich; and Trachez, Bruno, to Unisabi, S.A. Device for dosing products in past form, in particular meat or other protein emulsions. 5,172,835, Cl. 222-380.000.
Huels Aktiengesellschaft: *See*—
Gras, Rainer; and Wolf, Elmar, 5,173,560, Cl. 528-45.000.
Wunde, Christian; Dibowski, Wilma; and Kyewski, Dietmar, 5,173,469, Cl. 502-340.000.
Huffman, William M.: *See*—
Siegrist, Ronald R.; and Huffman, William M., 5,172,601, Cl. 74-89.150.
Hughes Aircraft Company: *See*—
Cook, Lacy G., 5,173,801, Cl. 359-365.000.
Hayes, Robert R., 5,173,956, Cl. 385-16.000.
Manoly, Arthur E., 5,173,669, Cl. 333-162.000.
Onda, Edward J.; and Iwami, Craig S., 5,172,469, Cl. 29-762.000.
Hughes, John, to American Colloid Company. Article and method for sealing seams between water barrier articles. 5,173,344, Cl. 428-36.100.
Hughes Tool Company: *See*—
Scott, Danny E.; and Jurewicz, Stephen R., 5,173,090, Cl. 51-293.000.
Huhndorff, Harry R.; and Roberts, Charles A., to Eveready Battery Company, Inc. Battery to prevent cell reversal. 5,173,371, Cl. 429-1.000.
Hulshof, Cornelis P.: *See*—
Pelgrim, Robertus J.; Hulshof, Cornelis P.; and Van Der Ploeg, Arie, 5,172,673, Cl. 123-549.000.
Hung, Ti-Kun. Printing screen plate making process and the device therefor. 5,172,633, Cl. 101-128.400.
Hungler, Joel: *See*—
Ruppel, Remy; Laurent, Pierre; and Hungler, Joel, 5,173,351, Cl. 428-1.740.
Hunsinger, William M.: *See*—
Kulow, Howard H.; and Hunsinger, William M., 5,172,692, Cl. 128-24.0AA.
Hunt, Jeffrey C.: *See*—
Mehta, Smriti U.; Hunt, Jeffrey C.; and Devare, Sushil G., 5,173,399, Cl. 435-5.000.
Hunt, Russell G.: *See*—
Parsons, John H.; Hunt, Russell G.; Hamilton, Kenneth; and Mitchell, Dale R., 5,173,503, Cl. 514-398.000.
Hunt, Stephen D.: *See*—
Reiff, David E.; Dorinski, Dale W.; and Hunt, Stephen D., 5,173,220, Cl. 264-22.000.
Hunter, Wood E.: *See*—
Rey, Paul A.; and Hunter, Wood E., 5,173,280, Cl. 423-321.00R.
Hurwitz, Alexander A.: *See*—
Inselberg, Alfred; Eickemeyer, John S.; and Hurwitz, Alexander A., 5,173,861, Cl. 364-461.000.
Husky Injection Molding Systems Ltd.: *See*—
Julinot, Helmut, 5,173,312, Cl. 425-145.000.
Hutchison: *See*—
Bouhier, Bernard; and Domer, Michel, 5,172,893, Cl. 267-140.120.
Hutton, Ronald: *See*—
Moy, Paul Y. Y.; Parr, William J. E.; Frank, Dieter; and Hutton, Ronald, 5,173,519, Cl. 523-137.000.
Huttunen, Markku: *See*—
Heikkinen, Jaakko; Huttunen, Markku; and Moilanen, Pentti, 5,173,028, Cl. 414-498.000.
Hydreclaim Corporation: *See*—
Moller, Richard W., 5,172,489, Cl. 34-32.000.
Hydro Modular System, Inc.: *See*—
Krieger, Joseph P., 5,173,184, Cl. 210-195.100.
Hydrocarbon Recovery Equipment, Inc.: *See*—
Rudder, Tucker D., 5,173,092, Cl. 55-53.000.
Iannuzzelli, Catherine J.; and Iannuzzelli, Nicholas J., Jr. Studio storage table. 5,172,642, Cl. 108-25.000.
Iannuzzelli, Nicholas J., Jr.: *See*—
Iannuzzelli, Catherine J.; and Iannuzzelli, Nicholas J., Jr., 5,172,642, Cl. 108-25.000.

Iantosca, Richard, to Shipley Company Inc. Process for forming reflowable immersion tin lead deposit. 5,173,109, Cl. 106-1.220.
Ichihara, Takashi: *See*—
Motomura, Nobutoku; and Ichihara, Takashi, 5,173,608, Cl. 250-363.090.
Ichikawa, Haruo; Iida, Sanpei; and Takahashi, Koichi, to Fuji Photo Film Co., Ltd. Method of and apparatus for shaping film cartridge. 5,172,470, Cl. 29-806.000.
Ichikawa, Makoto; and Hasegawa, Tetsuo, to Shimizu Construction Co., Ltd. Apparatus for demolishing biological shield wall of a nuclear reactor and a method of demolishing the same. 5,173,250, Cl. 376-310.000.
Ichikoh Industries, Ltd.: *See*—
Ishiyama, Yoshihiko, 5,172,884, Cl. 248-479.000.
Ichinose, Makoto: *See*—
Satoh, Isao; Fukushima, Yoshihisa; Ichinose, Makoto; Kuroki, Yuzuru; and Takagi, Yuji, 5,173,886, Cl. 369-32.000.
Ichinose, Yoshinari; Oya, Kuniyasu; Ando, Shinichi; and Hashimoto, Kazuhiro, to Sony Corporation. Battery including a sealing member and a reinforcing member for the sealing member. 5,173,379, Cl. 429-174.000.
Ichiyoshi, Osamu, to NEC Corporation. Demodulation circuit enabling independent recovery of the carrier and sampling timing. 5,173,663, Cl. 329-304.000.
ICI Pharma: *See*—
Bruneau, Pierre A. R.; Carey, Frank; Delvare, Christian R. E.; Gibson, Keith H.; and McMillan, Rodger M., 5,173,496, Cl. 514-338.000.
ICMA San Giorgio S.p.A.: *See*—
Colombo, Gian C., 5,173,230, Cl. 264-102.000.
Idemitsu Petrochemical Co., Ltd.: *See*—
Fujii, Atsushi; and Matsuzawa, Kouzaburo, 5,173,143, Cl. 156-290.000.
Ieda, Kiyokazu: *See*—
Murakami, Yuichi; Ieda, Kiyokazu; and Yasuda, Tomio, 5,173,712, Cl. 343-715.000.
Igelhorst, Ralf: *See*—
Donnerhack, Andreas; Igelhorst, Ralf; and Thoma, Klemens, 5,172,687, Cl. 128-205.260.
Ignatowicz, Steven A.: *See*—
Kalley, Eugene F.; and Ignatowicz, Steven A., 5,173,868, Cl. 364-557.000.
Ihara, Yoshifumi, to Nippon Air Brake Co., Ltd. Fluid pressure control apparatus. 5,172,957, Cl. 303-9.750.
Iida, Sanpei: *See*—
Ichikawa, Haruo; Iida, Sanpei; and Takahashi, Koichi, 5,172,470, Cl. 29-806.000.
Iida, Yoshiaki: *See*—
Nishiike, Ujihiro; Komatsubara, Michiro; Iida, Yoshiaki; and Matoba, Isao, 5,173,129, Cl. 148-111.000.
Iijima, Yoshihiro; Takahashi, Tokuyuki; Kuramochi, Kojiro; Mori, Mikio; Kitamura, Norihiro; and Yasuda, Yuji, to Toyota Jidosha Kabushiki Kaisha. Centrifugal hydraulic cancel mechanism for the rotating clutch. 5,172,799, Cl. 192-106.00F.
Iiyori, Hideo; and Takayama, Shinji, to International Business Machines Corporation. Magneto-optical recording medium and system for use with short wavelength light. 5,173,885, Cl. 369-13.000.
Ijichi, Teturo; and Okamoto, Hiroshi, to Furukawa Electric Co., Ltd., The. Method for producing strained quantum well semiconductor laser elements. 5,173,447, Cl. 437-129.000.
Ijima, Tetsuya; and Ohnuki, Tomoyoshi, to Nissan Motor Co., Ltd.; and Kato Hatsujo Kaisha, Ltd. Fixing bracket for flexible tube. 5,172,999, Cl. 403-51.000.
Ijiri, Yasuo; Kudo, Toshio; and Shiraiwa, Yasuo, to Mitsubishi Cable Industries, Ltd.; and Tokyo Tatsuno Co., Ltd. Low molecular weight organic liquid sensor and detection system using same. 5,173,684, Cl. 340-605.000.
Ikebe, Hidehito: *See*—
Horie, Kaoru; Nishizawa, Kazutoshi; Kinoshita, Kenichiro; Kishida, Makoto; Ikebe, Hidehito; and Takahashi, Hitoshi, 5,172,674, Cl. 123-571.000.
Ikeda, Kazuaki, to Seikosha Co., Ltd. Method for detecting the length of sheet in a printer. 5,172,991, Cl. 400-708.000.
Ikeda, Tadayoshi: *See*—
Naneda, Satoshi; Satoh, Hisao; Ikeda, Tadayoshi; Morita, Shizuo; and Fukuchi, Masakazu, 5,172,903, Cl. 271-171.000.
Ikeda, Tatehiko: *See*—
Kawaguchi, Takahisa; Enomoto, Haruomi; and Ikeda, Tatehiko, 5,173,829, Cl. 360-132.000.
Ikeda, Yoshimichi: *See*—
Miyata, Yoshiaki; Seta, Akio; Tsui, Nobuhiko; Kujirai, Hiroshi; Satoh, Youji; Shotani, Hitonobu; Sahara, Kazuya; and Ikeda, Yoshimichi, 5,173,155, Cl. 202-205.000.
Ikemori, Keiji: *See*—
Tanaka, Kazuo; Ikemori, Keiji; and Kato, Masatake, 5,173,805, Cl. 359-676.000.
Ilie, M. Francois; and Marechal, M. Alain, to Hello SA. Snooper device for regulated parking time-accounting system. 5,173,883, Cl. 368-90.000.
IlvespAA /, eikki; Liedes, Allan; and Viitanen, Olavi, to Valmet Paper Machinery Inc. Method and device for drawing a web through a group of drying cylinders. 5,172,491, Cl. 34-115.000.
Im, James: *See*—
Chen, Chenson K.; and Im, James, 5,173,271, Cl. 422-250.000.
Imahashi, Isei; and Ishii, Nobuo, to Tokyo Electron Limited. Plasma generating apparatus. 5,173,641, Cl. 315-111.410.
Imai, Susumu: *See*—
Shibuya, Takehiro; Ishihara, Yasuyoshi; and Imai, Susumu, 5,173,241, Cl. 264-572.000.
Imai, Takahiro; and Fujimori, Naoji, to Sumitomo Electric Industries Ltd. X-ray window and method of producing same. 5,173,612, Cl. 250-505.100.
Imamura, Masamichi, to Japan Electronic Control Systems Co., Ltd. Air-fuel ratio control apparatus in internal combustion engine using different kinds of fuels. 5,172,676, Cl. 123-682.000.
Imaseki, Chiharu; and Shiigi, Masahiro, to Minolta Camera Kabushiki Kaisha. Thermal transfer color printer with tensioning roller. 5,172,989, Cl. 400-120.000.
Imataki, Hiroyuki: *See*—
Hiraoka, Mizuho; and Imataki, Hiroyuki, 5,173,391, Cl. 430-200.000.
Imperial Chemical Industries PLC: *See*—
Bruneau, Pierre A. R.; Carey, Frank; Delvare, Christian R. E.; Gibson, Keith H.; and McMillan, Rodger M., 5,173,496, Cl. 514-338.000.
Knudsen, Christopher G., 5,173,105, Cl. 71-103.000.
Lindoy, Leonard F.; Baldwin, Darren S.; and Tasker, Peter A., 5,173,210, Cl. 252-184.000.
Inada, Kazuo: *See*—
Inokawa, Hisashi; Uchida, Kiyohiko; Inada, Kazuo; and Konakai, Noriyuki, 5,173,117, Cl. 106-823.000.
Inage, Ikuo: *See*—
Haginura, Atsushi; Nakajima, Mutsuo; Nishihara, Kunio; and Inage, Ikuo, 5,173,162, Cl. 204-299.00R.
Inamoto, Yoshiko: *See*—
Sakane, Kazuo; Kawabata, Kohji; and Inamoto, Yoshiko, 5,173,485, Cl. 514-202.000.
Inco Limited: *See*—
Hall, David E.; and Franchi, Robert C., 5,173,245, Cl. 266-47.000.
Inden, Masahiro: *See*—
Tsuzuki, Tetsuaki; Nishii, Michiharu; and Inden, Masahiro, 5,172,724, Cl. 137-614.200.
Industria E Commercio de Auto Pecas Rei Ltda: *See*—
Constancio, Silvio J. C., 5,172,985, Cl. 384-536.000.
Industria Grafica Meschi S.r.l.: *See*—
Meschi, Luciano, 5,173,935, Cl. 379-98.000.
Industrial Maintenance And Contract Services Limited Partnership: *See*—
Laszlo, William S., 5,173,244, Cl. 266-45.000.
Industrial Maintenance and Contract Services Limited Partnership: *See*—
Laszlo, William S., 5,173,243, Cl. 266-45.000.
Industrial Technology Research Institute: *See*—
Wu, Bing-Seng, 5,173,753, Cl. 257-347.000.
Ingersoll-Rand Company: *See*—
Meister, Ronald J.; and Ropp, David J., 5,172,773, Cl. 173-170.000.
Melrose, David R., 5,172,774, Cl. 173-182.000.
Innovative Medical Design Corp.: *See*—
Dillon, Michael M., 5,172,688, Cl. 128-207.180.
Inokawa, Hisashi; Uchida, Kiyohiko; Inada, Kazuo; and Konakai, Noriyuki, to Sumitomo Cement Co. Ltd. Additives for roller compacted concrete pavement. 5,173,117, Cl. 106-823.000.
Inoue, Hideaki; Yamaguchi, Hirotsugu; Hano, Sunao; and Matsumoto, Shinji, to Nissan Motor Co. Ltd. Vehicle brake system including cornering characteristic control. 5,172,961, Cl. 303-100.000.
Inselberg, Alfred; Eickemeyer, John S.; and Hurwitz, Alexander A., to International Business Machines Corporation. Motion constraints using particles. 5,173,861, Cl. 364-461.000.
Insituform of North American, Inc.: *See*—
Driver, F. Thomas, 5,172,730, Cl. 138-104.000.
Institut Pasteur: *See*—
Montagnier, Luc; Chermann, Jean C.; Barre-Sinoussi, Francoise; Vezinet-Brun, Francoise; Rouzioux, Christine; Rozenbaum, Willy; Dauguet, Charles; Gruest, Jacqueline; Nugeyre, Marie Theresa; Rey, Francoise; Axler-Blin, Claudine; and Chamaret, Solange, 5,173,400, Cl. 435-5.000.
Integrated Device Technology, Inc.: *See*—
Lien, Chuen-Der, 5,173,627, Cl. 307-443.000.
Intel Corporation: *See*—
Crawford, John H.; and Ries, Paul S., 5,173,872, Cl. 365-49.000.
Interbath, Inc.: *See*—
Ward, Irving, 5,172,866, Cl. 239-446.000.
International Business Machines Corporation: *See*—
Adams, Richard W., Jr.; Clarke, David R.; Knickerbocker, Sarah H.; Rapp, Linda L.; and Schwartz, Bernard, 5,173,331, Cl. 427-123.000.
Booth, Richard B.; Grube, Gary W.; Gruber, Peter A.; Khandros, Igor Y.; and Zingher, Arthur R., 5,173,256, Cl. 420-590.000.
Burns, Francis C.; Kaufman, John J.; King, David E.; and Knight, Alan D., 5,172,473, Cl. 29-885.000.
Cipolla, Thomas M.; Coteus, Paul W.; Katyl, Robert H.; Kelleher, Robert J.; and Moskowitz, Paul A., 5,173,763, Cl. 257-668.000.
Dash, Somanath; Kerbaugh, Michael L.; Koburger, Charles W., III; Machesney, Brian J.; and Parekh, Nitin B., 5,173,439, Cl. 437-67.000.
Depew, David T., 5,173,842, Cl. 361-400.000.
Gabillard, Bertrand; Girard, Philippe; and Granquillot, Michel, 5,173,624, Cl. 307-475.000.
Gaudenzi, Gene J.; Kramer, Kevin G.; and Tempest, Susan L., 5,173,619, Cl. 307-272.200.
Heinzmann, Peter; Mueller, Johann R.; and Nasehi, Mehdi M., 5,173,898, Cl. 370-94.100.

Iiyori, Hideo; and Takayama, Shinji, 5,173,885, Cl. 369-13.000.
Inselberg, Alfred; Eickemeyer, John S.; and Hurwitz, Alexander A., 5,173,861, Cl. 364-461.000.
Jacobowitz, Lawrence; and Ecker, Mario E., 5,173,668, Cl. 333-156.000.
Lynch, Robert T., Jr.; Rugar, Daniel; and Weigandt, Todd C., 5,173,694, Cl. 341-59.000.
Miersch, Ekkehard F.; and Park, Jae M., 5,173,392, Cl. 430-311.000.
Wong, Hon-Sum P.; and Yao, Ying L., 5,173,756, Cl. 257-243.000.

Invernizzi, Renzo: *See*—
Luciani, Luciano; Pondrelli, Maddalena; and Invernizzi, Renzo, 5,173,465, Cl. 502-107.000.

Iowa State University Research Foundation, Inc.: *See*—
Enustun, Bekir V.; and Demirel, Turgut, 5,172,977, Cl. 374-55.000.

Ip, Stephen H.: *See*—
Sindelar, Robert D.; Bradbury, Barton J.; Kaufman, Teodoro; Ip, Stephen H.; and Marsh, Henry C., Jr., 5,173,499, Cl. 514-462.000.

Irikawa, Michinori: *See*—
Iwase, Masayuki; Irikawa, Michinori; and Mand, Randit S., 5,173,912, Cl. 372-45.000.

Irwin, Robert S., to Du Pont de Nemours, E. I., and Company. Tension-free heat-treatment of aramid fiber and fibrids. 5,173,240, Cl. 264-345.000.

Isaka, Yoshiharu: *See*—
Ishibashi, Tadakazu; Kishira, Nozomu; and Isaka, Yoshiharu, 5,172,786, Cl. 180-190.000.

Isco, Inc.: *See*—
Tehrani, Yoosef, 5,173,163, Cl. 204-299.00R.
Winter, Robin R.; Allington, Robert W.; Jameson, Daniel G.; and Clay, Dale L., 5,173,188, Cl. 210-634.000.

Isebaba, Yoshihiko: *See*—
Kitsukawa, Tomohiro; Isebaba, Yoshihiko; Hirano, Kazuhisa; and Hirakawa, Masanao, 5,172,869, Cl. 241-264.000.

Isham, George. Steering mechanism for a boat. 5,172,648, Cl. 114-82.000.

Ishibashi, Tadakazu; Kishira, Nozomu; and Isaka, Yoshiharu, to Yamaha Hatsudoki Kabushi Kaisha. V belt type automatic transmission system. 5,172,786, Cl. 180-190.000.

Ishihara Sangyo Kaisha, Ltd.: *See*—
Murasawa, Sadao, 5,173,386, Cl. 430-84.000.

Ishihara, Shoichi: *See*—
Sato, Shigehiro; Nakajima, Keizo; Wakemoto, Hirofumi; and Ishihara, Shoichi, 5,173,342, Cl. 428-1.000.

Ishihara, Yasuyoshi: *See*—
Shibuya, Takehiro; Ishihara, Yasuyoshi; and Imai, Susumu, 5,173,241, Cl. 264-572.000.

Ishii, Akio: *See*—
Suzuki, Fumio; Shimada, Junichi; Otmori, Kenji; Manabe, Haruhiko; Kubo, Kazuihiro; Karasawa, Akira; Ohno, Tetsuji; Shiozaki, Shizuo; Ishii, Akio; and Shuto, Katsuichi, 5,173,492, Cl. 514-267.000.

Ishii, Hiroaki: *See*—
Wataya, Masafumi; and Ishii, Hiroaki, 5,173,953, Cl. 382-58.000.

Ishii, Kazuhiro: *See*—
Hirotsune, Kouji; and Ishii, Kazuhiro, 5,173,833, Cl. 361-94.000.

Ishii, Nobuo: *See*—
Imahashi, Isei; and Ishii, Nobuo, 5,173,681, Cl. 315-111.410.

Ishikawa, Toshihiro; Hara, Toshihiro; Kore, Haruhisa; and Murashige, Kazuhiro, to Mazda Motor Corporation. Body side mounted air bag control system. 5,172,790, Cl. 180-268.000.

Ishikawa, Toshio: *See*—
Asano, Takahiro; Mizuguchi, Shimichi; and Ishikawa, Toshio, 5,173,330, Cl. 427-558.000.

Ishikawa, Yoshinobu: *See*—
Shibanuma, Kiyoshi; Murakami, Shin; Munakata, Tadashi; and Ishikawa, Yoshinobu, 5,173,248, Cl. 376-260.000.

Ishino, Yoshiaki, to Mishima Paper Co., Ltd. Absorbent fibrous structure and producing method thereof. 5,173,521, Cl. 524-45.000.

Ishiyama, Yoshihiko, to Ichikoh Industries, Ltd. Motor-driven foldable type door mirror. 5,172,884, Cl. 248-479.000.

Ito, Kiyotaka: *See*—
Kato, Masayuki; Ito, Kiyotaka; and Takasugi, Hisashi, 5,173,493, Cl. 514-294.000.

Ito, Masato: *See*—
Morishita, Hajime; Hayashi, Nobuaki; Nonogaki, Saburo; Ito, Masato; Nishizawa, Masahiro; and Miura, Kiyoshi, 5,173,382, Cl. 430-28.000.

Ito, Toshiyasu; Funahashi, Toshikazu; Ogita, Yasuhiko; Takahashi, Shigeyuki; and Senda, Masanobu, to Toyoda Gosei Co., Ltd. Plasma treatment method. 5,173,146, Cl. 156-345.000.

Itoh, Tetsuo; and Matsuda, Takehisa, to Sanyo Chemical Industries, Ltd. Surgical adhesive. 5,173,301, Cl. 424-448.000.

ITT Corporation: *See*—
Schap, William W., 5,172,947, Cl. 292-341.160.

ITW de France: *See*—
Cordola, Jean-Pierre; and Guillon, Pierre, 5,173,026, Cl. 411-508.000.

Iwaki, Makoto; and Maruyama, Koichi, to Asahi Kogaku Kogyo Kabushiki Kaisha. Objective lens system of optical information recording-/reproducing apparatus. 5,173,809, Cl. 359-784.000.

Iwaki, Tetsuo; Mizumaki, Hidetaka; and Yasuawaki, Chiaki, to Sharp Kabushiki Kaisha. Recording position compensation circuit for use in digital information recording-reproduction apparatus. 5,173,815, Cl. 360-34.000.

Iwami, Craig S.: *See*—
Onda, Edward J.; and Iwami, Craig S., 5,172,469, Cl. 29-762.000.

Iwamoto, Katsuo: *See*—
Komatsubara, Michiro; Sadayori, Toshio; Iwamoto, Katsuo; Hayakawa, Yasuyuki; and Kan, Takahiro, 5,173,128, Cl. 148-111.000.

Iwamoto, Masayuki, to Shinohara Machinery Co., Ltd. Intermediate cylinder of sheet-feed press. 5,172,634, Cl. 101-410.000.

Iwasaki, Hiroshi; Tanaka, Masaru; Kimura, Hiroshi; and Uesugi, Yoshihiro, to Sanwa Shutter Corporation. Panel shutter device. 5,172,742, Cl. 160-36.000.

Iwasaki, Ken, to Communications Research Laboratory, Ministry of Posts and Telecommunications; and Small Power Communication System Research Laboratories, Co., Ltd. Convolutionally-encoded quadrature frequency-modulation system. 5,173,926, Cl. 375-17.000.

Iwasaki, Noriki: *See*—
Shimoyama, Akio; Kitaoka, Kouki; and Iwasaki, Noriki, 5,173,147, Cl. 156-379.600.

Iwasaki, Youichi: *See*—
Kaneda, Naoya; Tamekuni, Yasuhiro; and Iwasaki, Youichi, 5,173,807, Cl. 359-698.000.

Iwase, Masayuki; Irikawa, Michinori; and Mand, Randit S., to Furukawa Electric Co., Ltd., The. Double-carrier confinement laser diode with quantum well active and SCH structures. 5,173,912, Cl. 372-45.000.

Izatt, Reed M.: *See*—
Bruening, Ronald L.; Tarbet, Bryon J.; Izatt, Reed M.; and Bradshaw, Jerald S., 5,173,470, Cl. 502-401.000.

Izuka, Akihiro: *See*—
Kanno, Tatsuya; Izuka, Akihiro; Katsuki, Tsunehisa; Takahashi, Ikuo; and Sasaki, Kenichi, 5,173,347, Cl. 428-64.000.

Izumi, Jun: *See*—
Funayama, Yasuo; Izumi, Jun; Kaneko, Shozo; and Oshima, Kazuaki, 5,172,544, Cl. 60-39.020.

Jabs, Armin O.; Hammel, Roy A.; and Garner, Jon E., to World Communication Systems, Inc. Interface between mobile telecommunication stations and trunks that link to communication carriers. 5,173,933, Cl. 379-58.000.

Jacobowitz, Lawrence; and Ecker, Mario E., to International Business Machines Corporation. Apparatus and a method for an electrical transmission-line interface. 5,173,668, Cl. 333-156.000.

Jacobs, Dwight W., to Minnesota Mining and Manufacturing Company. Packaging curable materials. 5,172,809, Cl. 206-368.000.

Jacobsen, Stephen C.; and Smith, Fraser, to University of Utah Research Foundation. Robotic grasping apparatus. 5,172,951, Cl. 294-104.000.

Jacquot, Jean-Luc: *See*—
Birat, Jean-Pierre; Blin, Philippe; Ganser, Christophe; Grandgenevre, Yves; Jacquot, Jean-Luc; Spiquel, Jacques; Sosin, Laurent; and Veyret, Jean-Bernard, 5,172,750, Cl. 164-428.000.

Jaekel, Hans-Peter: *See*—
Sausner, Andreas; Mertens, Klaus; and Jaekel, Hans-Peter, 5,172,657, Cl. 123-41.210.

Jaffe, Michael M.: *See*—
Chen, Paul N., Sr.; Glick, Morton M.; Jaffe, Michael M.; and Forschirm, Alex, 5,173,541, Cl. 525-301.000.

Jahanmir, Jamshid: *See*—
Hayes, John B.; Jahanmir, Jamshid; and Frey, Eric M., 5,173,605, Cl. 250-306.000.

Jainicke, Virgil W.: *See*—
Blauch, Denise A.; Young, Steven A.; Gosnell, Rex B.; Jainicke, Virgil W.; and Swarts, Lawrence E., 5,173,138, Cl. 156-177.000.

Jakunen, Hiroto: *See*—
Suzumura, Hiroshi; Hirota, Kazuo; Yamamoto, Mitsuo; and Jakunen, Hiroto, 5,173,120, Cl. 118-410.000.

James Dewhurst Limited: *See*—
Cooper, Paul, 5,172,458, Cl. 28-102.000.

Jameson, Daniel G.: *See*—
Winter, Robin R.; Allington, Robert W.; Jameson, Daniel G.; and Clay, Dale L., 5,173,188, Cl. 210-634.000.

Jamieson, Eric K.: *See*—
Yoo, Young S.; and Jamieson, Eric K., 5,172,782, Cl. 177-147.000.

Janis, Allan A.: *See*—
Tomantschger, Klaus; Janis, Allan A.; Weinberg, Norman L.; and Rait, Joseph M., 5,173,166, Cl. 204-412.000.

Janky, James M.: *See*—
Rodal, Eric B.; Detro, Michael C.; Gildea, David R.; and Janky, James M., 5,173,715, Cl. 343-795.000.

Jano, Patrice: *See*—
Pocholle, Jean-Paul; Puech, Claude; and Jano, Patrice, 5,173,910, Cl. 372-22.000.

Jansen, Klaus, to National Research Development Corporation. Process for the manufacture of objects with small complex cross-sections. 5,173,097, Cl. 65-3.150.

Jansson, David G.: *See*—
Tilby, Sydney E.; and Jansson, David G., 5,173,122, Cl. 127-2.000.

Japan Chemical Research Co., Ltd.: *See*—
Hiratani, Hajime; Tateishi, Jun; and Kitamoto, Tetsuyuki, 5,173,415, Cl. 435-183.000.

Japan Electronic Control Systems Co., Ltd.: *See*—
Imamura, Masamichi, 5,172,676, Cl. 123-682.000.

Jares, Daniel J. Handle used on a hand held grinder or buffer. 5,172,522, Cl. 51-170.00R.

Jarrold, Gregory S.: *See*—
Lambert, Patrick M.; Bryan, Philip S.; Jarrold, Gregory S.; and Towers, Christine M., 5,173,611, Cl. 250-483.100.

Jayamanne, D. Anthony R.; Hall, Stephen S.; and Cozzi, Agostino, to Northern Telecom Limited. Heat sink. 5,172,756, Cl. 165-80.300.

Jebron Limited: *See*—
Brown, Peter E., 5,172,452, Cl. 16-387.000.
Jennings, Richard E.; and McLean, Kenneth W., to Ford New Holland, Inc. Agricultural machine with a cutterbar driven by a generally vertical drive shaft. 5,172,539, Cl. 56-6.000.
Jensen, Jack L.: *See*—
Frantz, Brian H.; Jensen, Jack L.; and Miller, Gregory A., 5,172,934, Cl. 280-740.000.
Jervis, James E., to Raychem Corporation. Hermaphroditic gel closure. 5,173,573, Cl. 174-138.00F.
JGC Corporation: *See*—
Takenaka, Senji; Matsuoka, Seiichi; Toida, Tsutomu; Takisami, Takao; Yamada, Nobuhiro; and Tamura, Kouzi, 5,173,285, Cl. 423-563.000.
Johannes Heidenhain GmbH: *See*—
Kraus, Heinz, 5,173,574, Cl. 174-261.000.
Johannesen, Donald D.: *See*—
Temple, Robert B.; Behrmann, Edgar A.; and Johannesen, Donald D., 5,172,793, Cl. 188-72.400.
Johansson, Eric B., to General Electric Company. Removable springs for ferrule spacer. 5,173,252, Cl. 376-448.000.
Johansson, Jan Lennart; and Wera, Lars A. Security system comprising a signal transmitter. 5,173,932, Cl. 379-40.000.
Johenning, John B., to Strata Flotation, Inc. Waterbed mattress with hexagonal baffle structure, and method and apparatus for manufacturing the same. 5,172,437, Cl. 5-451.000.
Johenning, John B., to Strata Flotation, Inc. Waterbed mattress with equalized edge support. 5,172,438, Cl. 5-451.000.
John Crane Inc.: *See*—
Pecht, Glenn G.; and Kay, Peter L., 5,172,918, Cl. 277-96.100.
Johnson, Dennis W.; and Lieb, Paul J., to Babcock & Wilcox Company, The. Single spray level for flue gas desulfurization system. 5,173,093, Cl. 55-73.000.
Johnson Matthey Public Limited Company: *See*—
Shorthouse, Gary P., 5,173,457, Cl. 501-65.000.
Johnson, Richard A.: *See*—
Jurewicz, Romuald M.; Hanson, Jay L.; Berge, Jeffrey B.; Seshadri, Jayaram; Gustafson, Alan D.; Christiansen, David A.; Johnson, Richard A.; Naley, Lowell B.; and Herrig, Doyle G., 5,172,560, Cl. 62-89.000.
Johnson, Thomas G.; Gruidel, James M.; and Haase, Reinhold A., to Dutton-Lainson Company. Buckle and belt assembly construction for patient restraint. 5,172,455, Cl. 24-170.000.
Johnson, Wayne F.: *See*—
Burtis, Carl A.; Johnson, Wayne F.; and Walker, William A., 5,173,262, Cl. 422-72.000.
Johnston, Alan: *See*—
Wharton, B. G.; Lagerfeldt, Daniel; and Johnston, Alan, 5,172,812, Cl. 206-531.000.
Johnston, David F.; Mahler, Michael M.; and Fickren, Verne J., to BHA Group, Inc. Multiple rapper control for electrostatic precipitator. 5,173,867, Cl. 364-550.000.
Johnston, J. Ford: *See*—
Pawlowski, Joseph W.; and Johnston, J. Ford, 5,173,023, Cl. 416-207.000.
Johnston, Timothy: *See*—
Negus, Daniel K.; and Johnston, Timothy, 5,173,908, Cl. 372-18.000.
Jones, Kenneth R.: *See*—
Page, Brian M.; Kaprelian, Paul J.; Jones, Kenneth R.; Zagrodnik, Jeffrey P.; and Daley, James T., 5,173,376, Cl. 429-86.000.
Jones, Kevin E.: *See*—
Zedekar, Stanley; Jones, Kevin E.; Mirchandani, Vinod; Castelli, Vittorio; and Kleckner, Robert, 5,173,797, Cl. 359-212.000.
Jongh, Jacobus J. M.; and Collins, Michael H., to Shell Oil Company. Fiber reinforced plastic grid. 5,172,535, Cl. 52-667.000.
Joo, Kyu-Nam; Jung, Jong-In; Choi, Jong-Suh; and Rho, Hwan-Chul, to Samsung Electron Devices Co., Ltd. Dispenser cathode. 5,173,633, Cl. 313-270.000.
Josefson, Leif E. B., to ABB Flakt, Inc. Paint spray booth with adjustable partitions. 5,173,118, Cl. 118-309.000.
Joshi, Shrikant M., to General Motors Corporation. Method of manufacturing heat exchanger tubing. 5,172,476, Cl. 29-890.053.
Julinot, Helmut, to Husky Injection Molding Systems Ltd. Injection unit for plastic injection molding machine. 5,173,312, Cl. 425-145.000.
Jung, Jong-In: *See*—
Joo, Kyu-Nam; Jung, Jong-In; Choi, Jong-Suh; and Rho, Hwan-Chul, 5,173,633, Cl. 313-270.000.
Jung, Michael: *See*—
Geisler, Michael; Jung, Michael; and Kessler, Bernhard, 5,173,640, Cl. 315-111.210.
Jung, Yoon G.; and Yoon, Young R., to Daewoo Electronics Co., Ltd. Temperature regulating apparatus for refrigerators. 5,172,566, Cl. 62-186.000.
Jurell, Scott R.: *See*—
Sullivan, Charles R.; Jurell, Scott R.; and Luchaco, David G., 5,173,643, Cl. 315-276.000.
Jurewicz, Romuald M.; Hanson, Jay L.; Berge, Jeffrey B.; Seshadri, Jayaram; Gustafson, Alan D.; Christiansen, David A.; Johnson, Richard A.; Naley, Lowell B.; and Herrig, Doyle G., to Thermo King Corporation. Method of operating a transport refrigeration system. 5,172,560, Cl. 62-89.000.
Jurewicz, Stephen R.: *See*—
Scott, Danny E.; and Jurewicz, Stephen R., 5,173,090, Cl. 51-293.000.
Jurgens, Gunter; Wagner, Gerhard; and Tietze, Frank, to Mercedes-Benz AG. Hydraulically-assisted automatic skip shifting method of a multi-path toothed-wheel gear change box. 5,172,602, Cl. 74-335.000.
JWI, Inc.: *See*—
Peterson, Thomas W.; Vanden Bos, John W.; and Mc Leod, David, 5,172,492, Cl. 34-179.000.
Kabcenell, Amy R.: *See*—
DeLuca, Joan S.; Kabcenell, Amy R.; and Schwendeman, John, 5,173,688, Cl. 340-825.440.
Kabushiki Kaisha Delta: *See*—
Nakamura, Daijiro, 5,172,923, Cl. 279-62.000.
Kabushiki Kaisha Kawabata Seisakusho: *See*—
Kawabata, Kodo; Oharu, Tetsunosuke; and Naisei, Mikio, 5,173,202, Cl. 252-12.200.
Kabushiki Kaisha Kobe Seiko Sho: *See*—
Takada, Toshio; Takano, Mikio; Miura, Yoshinari; Takada, Jun; Oda, Kiichi; and Yamamoto, Naoichi, 5,173,475, Cl. 505-1.000.
Kabushiki Kaisha Nihon Genma: *See*—
Ogura, Toshiaki; Takemoto, Tadashi; and Ujie, Tatsuyuki, 5,173,126, Cl. 148-23.000.
Kabushiki Kaisha Nittec: *See*—
Wakatake, Koichi, 5,173,741, Cl. 356-246.000.
Kabushiki Kaisha Sakurakurepasu: *See*—
Tamiya, Fumiyuki; Kobayashi, Nobuaki; and Fukuoka, Mitsuhiro, 5,172,996, Cl. 401-273.000.
Kabushiki Kaisha Sankyo Seiki Seisakusho: *See*—
Yoshida, Norihide; and Sakashita, Hiroshi, 5,173,628, Cl. 310-71.000.
Kabushiki Kaisha Toshiba: *See*—
Komatsu, Kenji; Hiyoshi, Terayuki; Yoshikawa, Tohru; and Nakagawa, Kaoru, 5,173,875, Cl. 365-189.010.
Kudou, Tsuneaki; and Nakamura, Naoko, 5,173,626, Cl. 307-481.000.
Motomura, Nobutoku; and Ichihara, Takashi, 5,173,608, Cl. 250-363.090.
Nishimura, Takanobu; Suzuki, Motoo; and Aisaka, Tastuyoshi, 5,173,253, Cl. 420-27.000.
Nojima, Akira, 5,172,579, Cl. 72-8.000.
Oike, Hiroshi, 5,172,556, Cl. 62-68.000.
Ota, Masaki, 5,173,762, Cl. 257-666.000.
Sakui, Koji; Obuchi, Kazunori; and Masuoka, Fujio, 5,173,878, Cl. 365-230.020.
Shibanuma, Kiyoshi; Murakami, Shin; Munakata, Tadashi; and Ishikawa, Yoshinobu, 5,173,248, Cl. 376-260.000.
Sugiyama, Akira, 5,173,937, Cl. 379-441.000.
Tatsumi, Hisao; Kawano, Takashi; and Fukuda, Norifumi, 5,172,490, Cl. 34-54.000.
Tsunashima, Yoshitaka; Todori, Kenji; and Yamabe, Kikuo, 5,173,440, Cl. 437-164.000.
Watanabe, Hiroyuki; and Kudou, Tsuneaki, 5,173,864, Cl. 364-491.000.
Kabushiki Kaisha Toyoda Jidoshokki Seisakusho: *See*—
Anahara, Meiji; and Yasui, Yoshiharu, 5,173,358, Cl. 428-224.000.
Kabushiki Kaisha Toyota Chuo Kenkyusho: *See*—
Yasukawa, Masao; Aoki, Tomohide; and Ohta, Takashi, 5,173,095, Cl. 55-316.000.
Kabushiki Kaisha Toyota Chuo Kenkyusho Nippondenso Co., Ltd.: *See*—
Tanaka, Hisashi; Kitada, Motohiro; Taniguchi, Yousuke; and Miyawaki, Tadayuki, 5,172,856, Cl. 236-49.300.
Kabushiki Kaisha Yaskawa Denki Seisakusho: *See*—
Okumura, Shinji; Takaoka, Keiichi; and Nakazato, Tatsumi, 5,173,592, Cl. 219-125.100.
Kade, Alexander: *See*—
Walenty, Allen J.; Kade, Alexander; and Zarei, Shahram, 5,173,860, Cl. 364-426.020.
Kadle, Prasad S.; and Bhatti, Mohinder S., to General Motors Corporation. Automobile heating system. 5,172,753, Cl. 165-42.000.
Kadlec, Richard W. Compact fish hook sharpening device. 5,172,523, Cl. 51-204.000.
Kadota, Toshiaki: *See*—
Hiroe, Nobutake; Kadota, Toshiaki; and Hatakeda, Tsuyoshi, 5,173,360, Cl. 428-229.000.
Kafarowski, Z. Grant. Process for forming decorative concrete slabs. 5,173,233, Cl. 264-113.000.
Kageyama, Masao: *See*—
Takeda, Akira; Kamei, Tomoko; Kageyama, Masao; and Motosugi, Kenzo, 5,173,417, Cl. 435-198.000.
Kageyama, Yukihiko: *See*—
Nakane, Toshio; Kageyama, Yukihiko; and Hijikata, Kenji, 5,173,357, Cl. 428-220.000.
Kahlert, Hans-Jurgen; and Sowada, Ulrich, to Lambda Physik Forschungsgellschaft. Method and apparatus for monitoring the working of a workpiece with pulsed laser radiation. 5,173,584, Cl. 219-121.830.
Kahng, Chang-Won: *See*—
Min, Sung-Ki; Kahng, Chang-Won; Cho, Uk-Rae; Youn, Jong-Mil; and Choi, Suk-Gi, 5,173,760, Cl. 257-378.000.
Kainosho, Keiji: *See*—
Shimakura, Haruhito; Oda, Osamu; and Kainosho, Keiji, 5,173,127, Cl. 148-33.600.
Kako, Hajime, to Mitsubishi Denki Kabushiki Kaisha. Air-fuel ratio control device for an engine. 5,172,549, Cl. 60-276.000.
Kali-Chemie AG: *See*—
Meinert, Hasso; Fackler, Rudolf; Mader, Juergen; and Reuter, Peter, 5,173,512, Cl. 514-832.000.

Kaliniak, Michael S., to Moore Business Forms, Inc. Compensation for skewing of documents during a rotation through a finite angle. 5,172,907, Cl. 271-227.000.

Kalley, Eugene F.; and Ignatowicz, Steven A., to Square D Company. Scanning radiation sensor for multiple spots and apparatus and method of averaging radiation samples of same. 5,173,868, Cl. 364-557.000.

Kalousek, Joseph: *See*—
Chiddick, Kelvin S.; and Kalousek, Joseph, 5,173,204, Cl. 252-30.000.

Kamagata, Takahiro: *See*—
Taniguchi, Yuzo; Fukui, Tooru; Saito, Mikihito; Hori, Yoshiichi; and Kamagata, Takahiro, 5,173,719, Cl. 354-394.000.

Kamei, Eiichi; Ashitaka, Hidetomo; and Takahashi, Toru, to Ube Industries, Ltd. Method of producing microporous film. 5,173,235, Cl. 264-154.000.

Kamei, Tomoko: *See*—
Takeda, Akira; Kamei, Tomoko; Kageyama, Masao; and Motosugi, Kenzo, 5,173,417, Cl. 435-198.000.

Kameyama, Makoto: *See*—
Suzuki, Takashi; Sawada, Takeshi; Yamanaka, Toshio; Orikasa, Tsuyoshi; Suzuki, Hiroyuki; Kameyama, Makoto; and Niizuma, Kiyozumi, 5,173,825, Cl. 360-126.000.

Kamiguchi, Masao; Neko, Noriaki; and Kubota, Kazuo, to Fanuc Ltd. Product acceptance/rejection judgment method in an injection molding machine. 5,173,223, Cl. 264-40.100.

Kamitakahara, Hirofumi: *See*—
Sato, Tetsuya; Kanome, Osamu; Yoshino, Hitoshi; Hayashi, Hisanori; and Kamitakahara, Hirofumi, 5,173,313, Cl. 425-183.000.

Kamon, Kazuya, to Mitsubishi Denki Kabushiki Kaisha. Photomask. 5,173,380, Cl. 430-5.000.

Kamoun, Annie; Mocaer, Elisabeth; Regnier, Gilbert; Guillonneau, Claude; and Duhault, Jacques, to Adir et Compagnie. Pharmaceutical compositions and a method for the treatment of memory disorders, intellectual disorders of ageing and Alzheimer's disease. 5,173,491, Cl. 514-265.000.

Kamuro, Yasuo; and Marumo, Shingo. Method for inhibiting flowering of plants using S-(+)-abecisic acid. 5,173,106, Cl. 71-113.000.

Kamyr, Inc.: *See*—
Greenwood, Brian F.; Chamblee, John W.; and Delcourt, Thomas R., 5,173,177, Cl. 209-170.000.
Whitney, James M., 5,172,867, Cl. 241-30.000.

Kan, Takahiro: *See*—
Komatsubara, Michiro; Sadayori, Toshio; Iwamoto, Katsuo; Hayakawa, Yasuyuki; and Kan, Takahiro, 5,173,128, Cl. 148-111.000.

Kanamaru, Yutaka: *See*—
Niki, Masao; Akiyama, Koji; and Kanamaru, Yutaka, 5,173,387, Cl. 430-109.000.

Kanaoka, Takeo; and Sayama, Norio, to Mitsubishi Gas Chemical Co., Ltd. Process for producing printed circuit board. 5,173,150, Cl. 156-630.000.

Kane, Mark E.: *See*—
Schockley, James F.; and Kane, Mark E., 5,173,681, Cl. 340-441.000.

Kane, Robert C., to Motorola, Inc. Current regulated field-emission device. 5,173,634, Cl. 313-306.000.

Kane, Robert C., to Motorola, Inc. Bi-directional field emission device. 5,173,635, Cl. 313-309.000.

Kane, Robert C.: *See*—
Smith, Robert T.; and Kane, Robert C., 5,173,697, Cl. 341-133.000.

Kaneda, Naoya; Tamekuni, Yasuhiro; and Iwasaki, Youichi, to Canon Kabushiki Kaisha. Optical instrument. 5,173,807, Cl. 359-698.000.

Kaneko, Masahide: *See*—
Koike, Atsuhi; Kaneko, Masahide; and Hatori, Yoshinori, 5,173,865, Cl. 364-516.000.

Kaneko, Mineo: *See*—
Kishida, Hideaki; Katayama, Akira; Hayasaki, Kimiyuki; Watanabe, Nobuyuki; Moriyama, Jiro; Hirosawa, Toshiaki; Osada, Torachika; Kubota, Hidemi; Koizumi, Yutaka; and Kaneko, Mineo, 5,173,717, Cl. 346-1.100.

Kaneko, Shozo: *See*—
Funayama, Yasuo; Izumi, Jun; Kaneko, Shozo; and Oshima, Kazuaki, 5,172,544, Cl. 60-39.020.

Kaneko, Yoshiyuki, to Canon Kabushiki Kaisha. Display device for a camera. 5,173,729, Cl. 354-238.100.

Kaneno, Nobuaki, to Mitsubishi Denki Kabushiki Kaisha. Semiconductor laser. 5,173,913, Cl. 372-46.000.

Kang, Kyung S.: *See*—
Chang, In Y.; and Kang, Kyung S., 5,172,827, Cl. 220-707.000.

Kanjo, Wajih: *See*—
Daugherety, David W., Jr.; Kanjo, Wajih; Hawryazkow, Michael G.; Wallace, William D.; and Lynch, Edward G., Jr., 5,172,819, Cl. 213-75.00R.

Kannagi, Reiji; Kirihata, Yoshiko; Ogawa, Tomoya; Numata, Masaaki; and Sugimoto, Mamoru, to MECT Corporation. Monoclonal antibody recognizing un-natural ganglioside GD3. 5,173,420, Cl. 435-240.270.

Kanno, Tatsuya; Izuka, Akihiro; Katsuki, Tsunehisa; Takahashi, Ikuo; and Sasaki, Kenichi, to Daicel Chemical Industries, Ltd. Polycarbonate and optical disk therefrom. 5,173,347, Cl. 428-64.000.

Kano, Gen: *See*—
Yamazawa, Tatsuya; Ohtani, Iwao; Kano, Gen; and Mitsuhashi, Hiroshi, 5,173,040, Cl. 417-571.000.

Kanome, Osamu: *See*—
Sato, Tetsuya; Kanome, Osamu; Yoshino, Hitoshi; Hayashi, Hisanori; and Kamitakahara, Hirofumi, 5,173,313, Cl. 425-183.000.

Kanoto, Osamu: *See*—
Endo, Toshihiko; Kanoto, Osamu; Takayama, Katsunori; and Matsunaga, Nobuyuki, 5,173,532, Cl. 524-425.000.

Kansai Paint Co., Ltd.: *See*—
Yabuta, Motoshi; Hiramatsu, Yasushi; and Kawamura, Chikara, 5,173,533, Cl. 524-523.000.

Kanzaki Paper Manufacturing Co., Ltd.: *See*—
Mito, Hisayoshi; Kawamura, Masato; and Nakamura, Mikio, 5,173,472, Cl. 503-214.000.

KAO Corporation: *See*—
Kawaguchi, Takahisa; Enomoto, Harucmi; and Ikeda, Tatehiko, 5,173,829, Cl. 360-132.000.
Niki, Masao; Akiyama, Koji; and Kanamaru, Yutaka, 5,173,387, Cl. 430-109.000.
Tajima, Katsuhiko; and Hasegawa, Yoshihiro, 5,173,479, Cl. 512-5.000.

Kapinos, Mark E.; and Tegtmeier, Robert H., to General Instrument Corporation. Paper card reader/validator. 5,173,596, Cl. 235-475.000.

Kappler, Patrick; and Perillon, Jean-Luc, to Atochem. Hardenable, fluorinated copolymer process for its manufacture and its application in varnishes and paints. 5,173,555, Cl. 526-249.000.

Kaprelian, Paul J.: *See*—
Page, Brian M.; Kaprelian, Paul J.; Jones, Kenneth R.; Zagrodnik, Jeffrey P.; and Daley, James T., 5,173,376, Cl. 429-86.000.

Karasawa, Akira: *See*—
Suzuki, Fumio; Shimada, Junichi; Ohmori, Kenji; Manabe, Haruhiko; Kubo, Kazuhiro; Karasawa, Akira; Ohno, Tetsuji; Shiozaki, Shizuo; Ishii, Akio; and Shuto, Katsuichi, 5,173,492, Cl. 514-267.000.

Karasin, Craig E.: *See*—
Bodker, Alan N.; and Karasin, Craig E., 5,172,512, Cl. 43-81.000.

Kardorff, Uwe: *See*—
Neubauer, Hans-Juergen; Kardorff, Uwe; Leyendecker, Joachim; Baus, Ulf; Kuenast, Christoph; Hofmeister, Peter; Krieg, Wolfgang; Kirstgen, Reinhard; and Reuther, Wolfgang, 5,173,501, Cl. 514-384.000.

Kargarzadeh, Reza; Tuttle, Ken E.; and Grimes, John A., to Davidson Textron Inc. Method for forming a 360 degree skin handle. 5,173,228, Cl. 264-46.700.

Karino, Masao: *See*—
Matsumoto, Sadayuki; Saikatsu, Takeo; Sakurai, Takehiko; Karino, Masao; and Yamazaki, Hiroyoshi, 5,173,642, Cl. 315-209.00R.

Karl Mayer Textilmaschinenfabrik GmbH: *See*—
Wade, Heins; and Bergmann, Gerhard, 5,172,570, Cl. 66-195.000.

Karn, Jack L.: *See*—
Nichols, Willis P.; and Karn, Jack L., 5,173,203, Cl. 252-18.000.

Karnehm, Anagar: *See*—
Speit, Burkhard; Karnehm, Anagar; and Winkler-Trudewig, Magdalena, 5,173,212, Cl. 252-301.40P.

Kashiwa, Toshio: *See*—
Tanaka, Sakae; Kashiwa, Toshio; and Watanabe, Yoshiaki, 5,173,687, Cl. 340-784.000.

Kashizaki, Yoshio; Miyazaki, Hajime; and Miyaji, Toshie, to Canon Kabushiki Kaisha. Electrophotographic photosensitive member, and electrophotographic apparatus and facsimile machine employing the same. 5,173,383, Cl. 430-58.000.

Kasuga, Hiroshi: *See*—
Arimura, Kunitaka; Takenaga, Fumio; Kasuga, Hiroshi; and Tsukada, Akira, 5,173,714, Cl. 343-771.000.

Kataoka, Tatsuo, to Mitsui Mining & Smelting Co., Ltd. Tape carrier having connection function. 5,173,369, Cl. 428-620.000.

Katayama, Akira: *See*—
Kishida, Hideaki; Katayama, Akira; Hayasaki, Kimiyuki; Watanabe, Nobuyuki; Moriyama, Jiro; Hirosawa, Toshiaki; Osada, Torachika; Kubota, Hidemi; Koizumi, Yutaka; and Kaneko, Mineo, 5,173,717, Cl. 346-1.100.

Katayama, Masaki: *See*—
Shiratori, Nobuyoshi; and Katayama, Masaki, 5,173,341, Cl. 427-434.600.

Kato Hatsujo Kaisha, Ltd.: *See*—
Ijima, Tetsuya; and Ohnuki, Tomoyoshi, 5,172,999, Cl. 403-51.000.
Kobayashi, Jiro; Sugiyama, Harumitsu; and Miyoshi, Masakazu, 5,172,714, Cl. 137-39.000.

Kato, Hideharu: *See*—
Suzuki, Katsuo; Mizuno, Sadami; Kato, Hideharu; Sekino, Kazuhiko; Morita, Makoto; and Mikawa, Toshimasa, 5,173,708, Cl. 342-359.000.

Kato, Makoto; and Takiguchi, Yoshihiro, to Hamamatsu Photonics Kabushiki Kaisha. Spatial light modulation device and image reconstructing apparatus using the same. 5,173,954, Cl. 382-65.000.

Kato, Masami; Tanaka, Tadashi; Nakamura, Satoshi; Higashi, Tsuneo; Fujiike, Hiroshi; Makino, Katsuaki; and Miyamoto, Hiroshi, to Chubu Electric Power Company Inc.; and Mitsubishi Jukogyo Kabushiki Kaisha. Method for removing soot by scattering steel balls in a heat-exchanger and heat-exchanger provided with a steel ball scatterer. 5,172,757, Cl. 165-95.000.

Kato, Masatake: *See*—
Tanaka, Kazuo; Ikemori, Keiji; and Kato, Masatake, 5,173,805, Cl. 359-676.000.

Kato, Masayuki; Ito, Kiyotaka; and Takasugi, Hisashi, to Fujisawa Pharmaceutical Company, Ltd. Pyridoindole derivatives and processes for preparation thereof. 5,173,493, Cl. 514-294.000.

Katou, Akifumi: *See*—
Katou, Eiji; Katou, Akifumi; and Yoshimura, Yoshihiro, 5,173,310, Cl. 425-72.200.
Katou, Eiji; Katou, Akifumi; and Yoshimura, Yoshihiro, to Mitsui Petrochemical Industries, Ltd. Device for cooling molten filaments in spinning apparatus. 5,173,310, Cl. 425-72.200.
Katsuki, Tsunehisa: *See*—
Kanno, Tatsuya; Izuka, Akihiro; Katsuki, Tsunehisa; Takahashi, Ikuo; and Sasaki, Kenichi, 5,173,347, Cl. 428-64.000.
Katti, Romney R.: *See*—
Wu, Jiin-Chuan; Stadler, Henry L.; and Katti, Romney R., 5,173,873, Cl. 365-173.000.
Katyl, Robert H.: *See*—
Cipolla, Thomas M.; Coteus, Paul W.; Katyl, Robert H.; Kelleher, Robert J.; and Moskowitz, Paul A., 5,173,763, Cl. 257-668.000.
Kauffman, Marc W.: *See*—
Miller, Michael R.; Kauffman, Marc W.; and Robbins, Clyde, 5,173,900, Cl. 370-110.100.
Kaufman, Bruce L.; and Lozano, Gerald L., to Tandem Computers Incorporated. Distributed text editing system with remote terminal transmits successive audit messages each identifying individual editing operation. 5,173,854, Cl. 364-419.000.
Kaufman, John J.: *See*—
Burns, Francis C.; Kaufman, John J.; King, David E.; and Knight, Alan D., 5,172,473, Cl. 29-885.000.
Kaufman, Teodoro: *See*—
Sindelar, Robert D.; Bradbury, Barton J.; Kaufman, Teodoro; Ip, Stephen H.; and Marsh, Henry C., Jr., 5,173,499, Cl. 514-462.000.
Kawabata, Kodo; Oharu, Tetunosuke; and Naisei, Mikio, to Kabushiki Kaisha Kawabata Seisakusho. Lubricant coating material: its characteristics and method of manufacture. 5,173,202, Cl. 252-12.200.
Kawabata, Kohji: *See*—
Sakane, Kazuo; Kawabata, Kohji; and Inamoto, Yoshiko, 5,173,485, Cl. 514-202.000.
Kawaguchi, Takahisa; Enomoto, Haruomi; and Ikeda, Tatehiko, to KAO Corporation. Projection of retaining element of tape cassette. 5,173,829, Cl. 360-132.000.
Kawamoto, Tadasu: *See*—
Nagai, Shigekazu; Sakurai, Shuszou; and Kawamoto, Tadasu, 5,172,949, Cl. 294-64.100.
Kawamura, Akio, to Sharp Kabushiki Kaisha. Method for forming a semiconductor device isolation region. 5,173,444, Cl. 437-69.000.
Kawamura, Chikara: *See*—
Yabuta, Motoshi; Hiramatsu, Yasushi; and Kawamura, Chikara, 5,173,533, Cl. 524-523.000.
Kawamura, Hideaki; Fujibayashi, Kentaro; and Endo, Takashi, to Fanuc Ltd. Numerical control method. 5,173,648, Cl. 318-568.130.
Kawamura, Masato: *See*—
Mito, Hisayoshi; Kawamura, Masato; and Nakamura, Mikio, 5,173,472, Cl. 503-214.000.
Kawano, Takashi: *See*—
Tatsumi, Hisao; Kawano, Takashi; and Fukuda, Norishuke, 5,172,490, Cl. 34-54.000.
Kawasaki Jukogyo Kabushiki Kaisha: *See*—
Anahara, Meiji; and Yasui, Yoshiharu, 5,173,358, Cl. 428-224.000.
Yoshino, Mitsuji, 5,172,518, Cl. 49-360.000.
Kawasaki Steel Corporation: *See*—
Amano, Keniti; Koseki, Tomoya; Nakano, Shozaburo; and Ueda, Syuzo, 5,173,254, Cl. 420-77.000.
Komatsubara, Michiro; Sadayori, Toshio; Iwamoto, Katsuo; Hayakawa, Yasuyuki; and Kan, Takahiro, 5,173,128, Cl. 148-111.000.
Nishiike, Ujihiro; Komatsubara, Michiro; Iida, Yoshiaki; and Matoba, Isao, 5,173,129, Cl. 148-111.000.
Kawashima, Eiichi; and Shinozaki, Kyohei, to Osaki Electric Co., Ltd. Water purifying apparatus with timed discharge after non-use periods. 5,173,178, Cl. 210-85.000.
Kawashima, Hiromi; and Tsujimura, Yoshinori, to Fujitsu Limited; and Fujitsu VLSI Limited. Electrically erasable and programmable non-volatile semiconductor memory device. 5,173,876, Cl. 365-189.070.
Kawashima, Naohiko: *See*—
Oku, Yoshiki; Kawashima, Naohiko; and Matsuba, Masayoshi, 5,173,783, Cl. 358-302.000.
Kawauchi, Yumi: *See*—
Hosogoe, Masatoshi; Hashimoto, Kenichi; and Kawauchi, Yumi, 5,173,321, Cl. 426-573.000.
Kawazura, Tetsuji: *See*—
Tokieda, Akinori; and Kawazura, Tetsuji, 5,173,135, Cl. 152-152.100.
Kay, Peter L.: *See*—
Pecht, Glenn G.; and Kay, Peter L., 5,172,918, Cl. 277-96.100.
Kaysersberg, S.A.: *See*—
Ruppel, Remy; Laurent, Pierre; and Hungler, Joel, 5,173,351, Cl. 428-1.740.
Kazaitis, Michael P.: *See*—
Farkonas, John; and Kazaitis, Michael P., 5,173,074, Cl. 452-29.000.
Kazami, Kazuyuki; Sosa, Toshio; and Tomino, Naoki, to Nikon Corporation. Camera and printing apparatus with variable trimming magnification. 5,173,732, Cl. 355-55.000.
Keeton, J. Herbert. Pneumatic scissors. 5,172,479, Cl. 30-228.000.
Kelleher, Robert J.: *See*—
Cipolla, Thomas M.; Coteus, Paul W.; Katyl, Robert H.; Kelleher, Robert J.; and Moskowitz, Paul A., 5,173,763, Cl. 257-668.000.
Kellett, George W., to Creative Products Resource Associates, Ltd. Low-solvent gelled dryer-added fabric softener sheet. 5,173,200, Cl. 252-8.800.
Kelley, David C.; Rackley, David T.; and Berglund, Victor P., to Terrapin Corporation. Navigation and positioning system and method using uncoordinated beacon signals. 5,173,710, Cl. 342-463.000.
Kelley, Paul, to Teledyne CME. Mass spectrometry method with non-consecutive mass order scan. 5,173,604, Cl. 250-282.000.
Kelly, Jean; McNelis, Paul; and Smith, J. Mark, to Digital Equipment International Ltd. Data format conversion. 5,173,853, Cl. 364-419.000.
Kelly, W. David: *See*—
Scruggs, Michael G.; and Kelly, W. David, 5,172,737, Cl. 140-123.500.
Kemp, David B.: *See*—
Dieterich, David A.; Kemp, David B.; and Mattson, Christopher T., 5,173,730, Cl. 354-275.000.
Kendrick, Talton C.; Wiemken, Sterling D.; and Lacson, Christopher, to Quickie Designs Inc. Mobile phone stander with positioning chair. 5,172,925, Cl. 280-250.100.
Kennametal Inc.: *See*—
Oshnock, Robert E.; and Erickson, Robert A., 5,173,017, Cl. 409-234.000.
Sheirer, Daniel C.; Woods, Gerald L.; and Montgomery, Robert H., Jr., 5,172,775, Cl. 175-57.000.
Kennedy, Adam M., to Santa Barbara Research Center. Metal organic chemical vapor deposition (MOCVD) reactor with recirculation suppressing flow guide. 5,173,336, Cl. 427-248.100.
Kenney, James W., to Drummond Scientific Company. Safety pipet. 5,173,266, Cl. 422-100.000.
Keown, Susan M.: *See*—
Fraser, Dana; Mentzer, Ray A.; Gray, Jerry; Hannington, Geoff; Keown, Susan M.; and Mathieu, Gaetan L., 5,173,621, Cl. 307-443.000.
Kerbaugh, Michael L.: *See*—
Dash, Somanath; Kerbaugh, Michael L.; Koburger, Charles W., III; Machesney, Brian J.; and Parekh, Nitin B., 5,173,439, Cl. 437-67.000.
Kerfoot, Franklin W., III: *See*—
Bergano, Neal S.; Druckenmiller, Richard F.; Kerfoot, Franklin W., III; and Trischitta, Patrick R., 5,173,957, Cl. 385-24.000.
Kesseler, Kurt: *See*—
Beck, Gerhard; Schacht, Ulrich; Kesseler, Kurt; and Granzer, Ernold, 5,173,498, Cl. 514-456.000.
Kessler, Bernhard: *See*—
Geisler, Michael; Jung, Michael; and Kessler, Bernhard, 5,173,640, Cl. 315-111.210.
Kester, John J.; and Newsham, Mark D., to Dow Chemical Company, The. Nonlinear optical materials. 5,173,546, Cl. 525-504.000.
Kettelson, Ernest S.: *See*—
Narcisi, Henry R.; and Kettelson, Ernest S., 5,172,627, Cl. 99-330.000.
Kettering, Gordon L.: *See*—
Mangiapane, Rosario; Peregrim, Theodore J.; Crain, Arthur; Kettering, Gordon L.; and Chang, Ken W., 5,173,707, Cl. 342-149.000.
Kettner, Konrad K.; and Anders, Heinz-Gerhard, to Cooper Industries, Inc. Hydro-impulse screw tool. 5,172,772, Cl. 173-93.000.
Keutgen, Peter: *See*—
Bruckner, Raimund; Luhrsen, Ernst; Rothfuss, Hans; Hintzen, Ullrich; and Keutgen, Peter, 5,173,199, Cl. 222-600.000.
Keystone International Holdings Corp.: *See*—
Paptzun, George J., 5,172,716, Cl. 137-117.000.
Khandros, Igor Y.: *See*—
Booth, Richard B.; Grube, Gary W.; Gruber, Peter A.; Khandros, Igor Y.; and Zingher, Arthur R., 5,173,256, Cl. 420-590.000.
Kida, Michio; Sahira, Kensho; and Nozoe, Akikuni, to Mitsubishi Materials Corporation. Monocrystal rod pulled from a melt. 5,173,270, Cl. 422-249.000.
Kidd, Thomas F., to Electrovert Ltd. Method of making a metallic core assembly. 5,173,237, Cl. 264-221.000.
Kido, Kunio, to Tanashin Denki Co., Ltd. Automatic disc loading and centering apparatus. 5,173,894, Cl. 369-77.100.
Kiener, Andreas; Heinzmann, Klaus; and Bokel, Michael, to Lonza, Ltd. Microbiological process for the production of hydroxylated pyrazine derivatives. 5,173,412, Cl. 435-122.000.
Kii, Katsuya: *See*—
Okuyama, Yuji; Kii, Katsuya; and Mori, Kazuo, 5,173,857, Cl. 364-424.050.
Kilhefner, Paul T., III: *See*—
Baxter, William J.; Kilhefner, Paul T., III; and Baukal, Charles E., Jr., 5,173,124, Cl. 148-633.000.
Kim, Byoung Y., to Litton Systems, Inc. Fiber optical time-division-multiplexed unbalanced pulsed interferometer with polarization fading compensation. 5,173,743, Cl. 356-345.000.
Kim, Peter: *See*—
Covington, John B.; Marriott, Vic B.; Venable, Larry G.; and Kim, Peter, 5,173,390, Cl. 430-192.000.
Kim, Sinil, to Research Development Foundation. Uniform spherical multilamellar liposomes of defined and adjustable size distribution. 5,173,219, Cl. 264-4.600.
KimRick, Inc.: *See*—
Brennan, Richard, Sr., 5,173,002, Cl. 403-388.000.

Kimura, Hiroshi: *See*—
Iwasaki, Hiroshi; Tanaka, Masaru; Kimura, Hiroshi; and Uesugi, Yoshihiro, 5,172,742, Cl. 160-36.000.
Kimura, Megumi: *See*—
Toyoshima, Setuo; and Kimura, Megumi, 5,173,359, Cl. 414-229.000.
Kimura, Yoshiko: *See*—
Yamashita, Masataka; Togano, Takeshi; Terada, Masahiro; Yoshida, Akio; Kimura, Yoshiko; Shinjo, Kenji; Kitayama, Hiroyuki; and Nakamura, Shinichi, 5,173,211, Cl. 252-299.610.
Kinetic Concepts, Inc.: *See*—
Hlavinka, Dennis J.; Harris, Douglas S.; and Swersey, Burt L., 5,172,781, Cl. 177-144.000.
King, David E.: *See*—
Burns, Francis C.; Kaufman, John J.; King, David E.; and Knight, Alan D., 5,172,473, Cl. 29-885.000.
King, Gordon Alan: *See*—
Nimmo, George R., 5,173,685, Cl. 340-642.000.
King, Horst: *See*—
Bott, Kaspar; King, Horst; Spang, Claudia; Minges, Roland; and Straehle, Wolfgang, 5,173,518, Cl. 521-172.000.
King, Wendell: *See*—
Svenson, Robert H.; and King, Wendell, 5,172,699, Cl. 128-705.000.
King, William J. Light control with color enhancement. 5,173,800, Cl. 359-360.000.
Kiniwa, Hideaki; and Kubota, Hirohisa, to Mitsubishi Kasei Corporation. Cell culture carriers. 5,173,421, Cl. 435-240.243.
Kinomura, Keisuke: *See*—
Kitazawa, Sadaya; Okumura, Masakazu; Kojima, Masaki; Kinomura, Keisuke; and Sakakibara, Toshiyuki, 5,173,554, Cl. 526-238.200.
Kinoshita, Kenichiro: *See*—
Horie, Kaoru; Nishizawa, Kazutoshi; Kinoshita, Kenichiro; Kishida, Makoto; Ikebe, Hidehito; and Takahashi, Hitoshi, 5,172,674, Cl. 123-571.000.
Kinoshita, Masashi; Murai, Takayuki; and Yoshioka, Takashi, to Shikoku Chemicals Corporation. Process for surface treatment of copper and copper alloy. 5,173,130, Cl. 148-268.000.
Kinsman, Larry D.; and Gochnour, Derek J., to Micron Technology, Inc. Soft bond for semiconductor dies. 5,173,451, Cl. 437-209.000.
Kiri, Motosada: *See*—
Uzawa, Hiroshi; and Kiri, Motosada, 5,172,610, Cl. 74-866.000.
Kirihata, Yoshiko: *See*—
Kannagi, Reiji; Kirihata, Yoshiko; Ogawa, Tomoya; Numata, Masaaki; and Sugimoto, Mamoru, 5,173,420, Cl. 435-240.270.
Kirstgen, Reinhard: *See*—
Neubauer, Hans-Juergen; Kardorff, Uwe; Leyendecker, Joachim; Baus, Ulf; Kuenast, Christoph; Hofmeister, Peter; Krieg, Wolfgang; Kirstgen, Reinhard; and Reuther, Wolfgang, 5,173,501, Cl. 514-384.000.
Kishida, Hideaki; Katayama, Akira; Hayasaki, Kimiyuki; Watanabe, Nobuyuki; Moriyama, Jiro; Hirosawa, Toshiaki; Osada, Torachika; Kubota, Hidemi; Koizumi, Yutaka; and Kaneko, Mineo, to Canon Kabushiki Kaisha. Ink jet recording head in which the ejection elements are driven in blocks. 5,173,717, Cl. 346-1.100.
Kishida, Makoto: *See*—
Horie, Kaoru; Nishizawa, Kazutoshi; Kinoshita, Kenichiro; Kishida, Makoto; Ikebe, Hidehito; and Takahashi, Hitoshi, 5,172,674, Cl. 123-571.000.
Kishimoto, Mitsufumi: *See*—
Mukumoto, Eiichi; and Kishimoto, Mitsufumi, 5,173,035, Cl. 417-402.000.
Kishira, Nozomu: *See*—
Ishibashi, Tadakazu; Kishira, Nozomu; and Isaka, Yoshiharu, 5,172,786, Cl. 180-190.000.
Kissel, Charles L., to Union Oil Company of California. Precursor composition for sols and gels. 5,173,214, Cl. 252-518.000.
Kissel, Charles L., to Union Oil Company of California. Antistatic textile compositions and sol/gel/polymer compositions. 5,173,531, Cl. 524-403.000.
Kissel, James L.; and Dailey, Earl J. Security system for wheeled vehicles residing on a moving deck. 5,173,011, Cl. 410-30.000.
Kitada, Motohiro: *See*—
Tanaka, Hisashi; Kitada, Motohiro; Taniguchi, Yousuke; and Miyawaki, Tadayuki, 5,172,856, Cl. 236-49.300.
Kitagawa, Isao. Device for switching the flow direction of fluid. 5,172,725, Cl. 137-625.430.
Kitahata, Roy S., to Waxing Corporation of America. Molded buffer pad. 5,172,448, Cl. 15-230.000.
Kitamoto, Tetsuyuki: *See*—
Hiratani, Hajime; Tateishi, Jun; and Kitamoto, Tetsuyuki, 5,173,415, Cl. 435-183.000.
Kitamura, Koichiro; Taniguchi, Katsuji; and Yamada, Shigeru, to Kitamura Machinery Co., Ltd. Machine tool. 5,172,464, Cl. 29-563.000.
Kitamura Machinery Co., Ltd.: *See*—
Kitamura, Koichiro; Taniguchi, Katsuji; and Yamada, Shigeru, 5,172,464, Cl. 29-563.000.
Kitamura, Norihiro: *See*—
Iijima, Yoshihiro; Takahashi, Tokuyuki; Kuramochi, Kojiro; Mori, Mikio; Kitamura, Norihiro; and Yasuda, Yuji, 5,172,799, Cl. 192-106.00F.
Kitaoka, Kouki: *See*—
Shimoyama, Akio; Kitaoka, Kouki; and Iwasaki, Noriki, 5,173,147, Cl. 156-379.600.
Kitayama, Hiroyuki: *See*—
Yamashita, Masataka; Togano, Takeshi; Terada, Masahiro; Yoshida, Akio; Kimura, Yoshiko; Shinjo, Kenji; Kitayama, Hiroyuki; and Nakamura, Shinichi, 5,173,211, Cl. 252-299.610.
Kitazato, Naohisa, to Sony Corporation. Motion detecting circuit for video image. 5,173,771, Cl. 358-105.000.
Kitazawa, Sadaya; Okumura, Masakazu; Kojima, Masaki; Kinomura, Keisuke; and Sakakibara, Toshiyuki, to Nippon Fine Chemical Co., Ltd. Glycoside derivatives, polymers containing glycoside derivatives, process for their preparation, and use of said polymers. 5,173,554, Cl. 526-238.200.
Kitsukawa, Tomohiro; Isebaba, Yoshihiko; Hirano, Kazuhisa; and Hirakawa, Masanao, to Nakayama Iron Works, Ltd. Jaw crusher. 5,172,869, Cl. 241-264.000.
Kivari, Raimo K.: *See*—
Strommer, Esko K. J.; Kivari, Raimo K.; and Tenhunen, Juha H., 5,173,927, Cl. 375-81.000.
Kleckner, Robert: *See*—
Zedekar, Stanley; Jones, Kevin E.; Mirchandani, Vinod; Castelli, Vittorio; and Kleckner, Robert, 5,173,797, Cl. 359-212.000.
Kleeblatt, Schmuel, to Cerafer S.A.R.L. Slide plate for slide gate valves. 5,173,197, Cl. 222-600.000.
Kleiner, Walter, to Lindauer Dornier Gesellschaft mbH. Belt driven weft thread suppliers. 5,172,735, Cl. 139-453.000.
Klempner, James M.: *See*—
Delventhal, Kent A.; and Klempner, James M., 5,173,029, Cl. 414-754.000.
Klimach, Horst, to Bessey & Sohn GmbH & Co. Clamping device. 5,172,895, Cl. 269-41.000.
Klimesch, Roger: *See*—
Koehler, Gernot; and Klimesch, Roger, 5,173,275, Cl. 423-23.000.
Klimpel, Richard R.; Leonard, Donald E.; and Frazier, Kevin A., to Dow Chemical Company, The. Dialkylated aryl monosulfonate collectors useful in the flotation of minerals. 5,173,176, Cl. 209-166.000.
Kline, Richard B.; Serulev, Chris; and Malik, Vijay S., to Lynk, Inc. Shoe rack. 5,172,816, Cl. 211-37.000.
Klockner Oecotec GmbH: *See*—
Heimhard, Hans-Jurgen; and Brauer, Manfred, 5,173,030, Cl. 417-163.000.
Klose, Michael; Schaefer, Ernst-Dieter; Schumann, Frank; Wetzel, Gerhard; and Mueller, Klaus, to Robert Bosch GmbH. Hydraulic system for a motor vehicle brake system having a pump with pulsation reduction. 5,172,956, Cl. 303-10.000.
Knickerbocker, Sarah H.: *See*—
Adams, Richard W., Jr.; Clarke, David R.; Knickerbocker, Sarah H.; Rapp, Linda L.; and Schwartz, Bernard, 5,173,331, Cl. 427-123.000.
Kniese, Wolfgang; and Schempp, Otto, to Molex Incorporated. Multipole plug-in connector. 5,173,056, Cl. 439-79.000.
Knight, Alan D.: *See*—
Burns, Francis C.; Kaufman, John J.; King, David E.; and Knight, Alan D., 5,172,473, Cl. 29-885.000.
Knisley, Keith A.: *See*—
Rodkey, L. Scott; and Knisley, Keith A., 5,173,160, Cl. 204-182.900.
Knobbe, Alan J.; Pintelon, Joseph A. E.; and Pinault, Daniel, to Nordson Corporation. Method and apparatus for coating articles. 5,173,325, Cl. 427-476.000.
Knopf, Eugenie. Closure for keeping opened bottles of sparkling wine fresh. 5,172,821, Cl. 215-286.000.
Knowles, William J.; and Marchesi, Vincent T., to Miles Inc. Monoclonal antibodies specific for human glycoalbumin. 5,173,422, Cl. 435-240.270.
Knudsen, Christopher G., to Imperial Chemical Industries Plc. Certain substituted bis(2-benzoyl-3-oxo-cyclohexenyl)diamines. 5,173,105, Cl. 71-103.000.
Knuttel, Bertold; and Muller, Wolfgang H., to Bruker Analytische MeBtechnik GmbH. Nuclear magnetic resonance spectrometer. 5,173,661, Cl. 324-309.000.
Kobashi, Koji: *See*—
Dreifus, David L.; Das, Kumar; Miyata, Koichi; and Kobashi, Koji, 5,173,761, Cl. 257-22.000.
Kobatake, Hiroyuki, to NEC Corporation. Semiconductor storage device. 5,173,874, Cl. 365-185.000.
Kobayashi, Isao: *See*—
Kuroishi, Kazuyoshi; Naka, Reishi; and Kobayashi, Isao, 5,173,517, Cl. 521-166.000.
Kobayashi, Jiro; Sugiyama, Harumitsu; and Miyoshi, Masakazu, to Nissan Motor Co., Ltd.; and Kato Hatsujo Kaisha Limited. Fuel check valve assembly for fuel tank. 5,172,714, Cl. 137-39.000.
Kobayashi, Kazuo: *See*—
Morikawa, Kiyoshi; Kurumada, Masakazu; Kobayashi, Kazuo; Yamada, Yoshinori; and Sugihara, Masanori, 5,173,893, Cl. 369-77.100.
Kobayashi, Nobuaki: *See*—
Tamiya, Fumiyuki; Kobayashi, Nobuaki; and Fukuoka, Mitsuhiro, 5,172,996, Cl. 401-273.000.
Kobayashi, Toshio, to Fuji Jukogyo Kabushiki Kaisha. Restricting device for a differential in a motor vehicle. 5,172,787, Cl. 180-197.000.
Kobayasi, Kazuyosi; Otomo, Tomoya; and Sato, Mitsuo, to Ricoh Company, Ltd. Friction attachment for a stencil to a rotary printing drum. 5,172,632, Cl. 101-120.000.
Kobe Steel USA Inc., Electronic Materials Center: *See*—
Dreifus, David L.; Das, Kumar; Miyata, Koichi; and Kobashi, Koji, 5,173,761, Cl. 257-22.000.

Kober, Kasimir, to Chicago Dryer Company. Flatwork feeder having flatwork sensing and clamping stations. 5,172,502, Cl. 38-7.000.

Koburger, Charles W., III: *See*—
Dash, Somanath; Kerbaugh, Michael L.; Koburger, Charles W., III; Machesney, Brian J.; and Parekh, Nitin B., 5,173,439, Cl. 437-67.000.

Kodai, Shojiro; Ochi, Katsunori; and Murakami, Osamu, to Mitsubishi Denki Kabushiki Kaisha. Molded IC card. 5,173,840, Cl. 361-395.000.

Koehler, Gernot; and Klimesch, Roger, to BASF Aktiengesellschaft. Method of removing or of accumulating heavy metal ions from an aqueous solution. 5,173,275, Cl. 423-23.000.

Koehn, Stephen C.: *See*—
Leseman, Ronald P.; Gordier, Robert L.; Koehn, Stephen C.; Moy, Dart S.; and Wood, Thomas L., 5,173,141, Cl. 156-244.150.

Koester, Karsten G.: *See*—
Cissell, Thomas J.; Doerschuk, David C.; Koester, Karsten G.; and Reed, Gordon K., 5,172,600, Cl. 74-89.150.

Koestner, Ken: *See*—
Nappholz, Tibor A.; Vance, Fred L.; Camerlo, John W.; Steinhaus, Bruce M.; Quist, Stephen M.; and Koestner, Ken, 5,172,690, Cl. 128-419.0PG.

Kogelschatz, Ulrich: *See*—
Elisson, Baldur; Erni, Peter; Hirth, Michael; and Kogelschatz, Ulrich, 5,173,638, Cl. 313-634.000.

Kogure, Tomohiko: *See*—
Okihara, Masakazu; Kogure, Tomohiko; Miyazaki, Yusaku; Morikawa, Tuneo; and Horikawa, Toru, 5,173,137, Cl. 152-552.000.

Koh-I-Noor Inc.: *See*—
Felgentreu, Peter, 5,172,995, Cl. 401-258.000.

Kohno, Yoshiaki: *See*—
Naito, Yasuyuki; Morii, Hiroshi; Azumi, Takeshi; and Kohno, Yoshiaki, 5,173,670, Cl. 333-184.000.

Kohntopp, Robert A.: *See*—
Clegg, Michael W.; Harwood, Jon W.; and Kohntopp, Robert A., 5,173,577, Cl. 181-282.000.

Koike, Atsushi; Kaneko, Masahide; and Hatori, Yoshinori, to Kokusai Denshin D051735272shiki Kaisha. Method and apparatus for detecting motion of moving picture. 5,173,865, Cl. 364-516.000.

Koito Manufacturing Co., Ltd.: *See*—
Terao, Hidetoshi, 5,172,972, Cl. 362-66.000.
Uchida, Kihachiro, 5,173,062, Cl. 439-617.000.

Koizumi, Yutaka: *See*—
Kishida, Hideaki; Katayama, Akira; Hayasaki, Kimiyuki; Watanabe, Nobuyuki; Moriyama, Jiro; Hirosawa, Toshiaki; Osada, Torachika; Kubota, Hidemi; Koizumi, Yutaka; and Kaneko, Mineo, 5,173,717, Cl. 346-1.100.

Kojima, Masaki: *See*—
Kitazawa, Sadaya; Okumura, Masakazu; Kojima, Masaki; Kinomura, Keisuke; and Sakakibara, Toshiyuki, 5,173,554, Cl. 526-238.200.

Kokubo, Tadayoshi: *See*—
Uenishi, Kazuya; Sakaguchi, Shinji; and Kokubo, Tadayoshi, 5,173,389, Cl. 430-192.000.

Kokubo, Yoshihiro, to Mitsubishi Denki Kabushiki Kaisha. Semiconductor laser device. 5,173,914, Cl. 372-49.000.

Kokusai Denshin Denwa Kabushiki Kaisha: *See*—
Takeuchi, Kazunori; Yasunaga, Masayuki; and Shiokawa, Takayasu, 5,173,711, Cl. 343-700.0MS.

Kokusai Denshin D051735272shiki Kaisha: *See*—
Koike, Atsushi; Kaneko, Masahide; and Hatori, Yoshinori, 5,173,865, Cl. 364-516.000.

Kolaska, Hans: *See*—
Dreyer, Klaus; and Kolaska, Hans, 5,173,107, Cl. 75-229.000.

Kollmorgen Technologies Corporation: *See*—
Buckley, Maurice; Stone, Arthur; and Murray, Aengus, 5,173,651, Cl. 318-701.000.

Kolve, Gerald C. Single side cutter tooth with facing raker tooth. 5,172,619, Cl. 83-13.000.

Komatsu, Kenji; Hiyoshi, Teruyuki; Yoshikawa, Tohru; and Nakagawa, Kaoru, to Kabushiki Kaisha Toshiba. Semiconductor memory device. 5,173,875, Cl. 365-189.010.

Komatsubara, Michiro; Sadayori, Toshio; Iwamoto, Katsuo; Hayakawa, Yasuyuki; and Kan, Takshiro, to Kawasaki Steel Corporation. Method of producing oriented silicon steel sheet having very high magnetic flux density. 5,173,128, Cl. 148-111.000.

Komatsubara, Michiro: *See*—
Nishiike, Ujihiro; Komatsubara, Michiro; Iida, Yoshiaki; and Matoba, Isao, 5,173,129, Cl. 148-111.000.

Komiya, Yoshiyuki, to Nippon Thompson Co., Ltd. Linear motion rolling guide unit. 5,172,982, Cl. 384-45.000.

Komukai, Shigemi; and Nagahisa, Yutaka, to Tokico Ltd. Fuelling apparatus. 5,172,738, Cl. 141-83.000.

Konan Electric Co., Ltd.: *See*—
Mukumoto, Eiichi; and Kishimoto, Mitsufumi, 5,173,035, Cl. 417-402.000.

Kondo, Toshiaki; and Sekine, Masayoshi, to Canon Kabushiki Kaisha. Movement vector detection device. 5,173,770, Cl. 358-105.000.

Konica Corporation: *See*—
Fukazawa, Fumie; and Takada, Hiroshi, 5,173,398, Cl. 430-546.000:
Nagasaki, Satoru; Sakuma, Haruhiko; Hashimoto, Hiroyuki; and Tsukada, Kazuya, 5,173,396, Cl. 430-529.000.
Naneda, Satoshi; Satoh, Hisao; Ikeda, Tadayoshi; Morita, Shizuo; and Fukuchi, Masakazu, 5,172,903, Cl. 271-171.000.
Uemura, Morito; and Yoshida, Shin-ya, 5,173,407, Cl. 435-15.000.

Konig, Udo: *See*—
Reiter, Norbert; Konig, Udo; Van Den Berg, Hendrikus; and Tabersky, Ralf, 5,173,328, Cl. 427-576.000.

Konishi, Hidekazu: *See*—
Matsushita, Akira; and Konishi, Hidekazu, 5,172,851, Cl. 228-179.000.

Kore, Haruhisa: *See*—
Ishikawa, Toshihiro; Hara, Toshihiro; Kore, Haruhisa; and Murashige, Kazuhiro, 5,172,790, Cl. 180-268.000.

Korody, Mark A.: *See*—
Cartwright, Mark A.; Korody, Mark A.; and Thesier, Patrick A., 5,172,792, Cl. 188-71.100.

Kortmann, Margot, Bettina Kortmann, Axel Kortmann, heirs: *See*—
Rottger, Jutta; Kortmann, Wilfried, deceased; Piejko, Karl-Erwin; and Renner, Gerd F., 5,173,547, Cl. 525-518.000.

Kortmann, Wilfried, deceased: *See*—
Rottger, Jutta; Kortmann, Wilfried, deceased; Piejko, Karl-Erwin; and Renner, Gerd F., 5,173,547, Cl. 525-518.000.

Kosaka, Daisuke: *See*—
Asakawa, Toshifumi; Kosaka, Daisuke; and Nakayama, Haruo, 5,173,446, Cl. 437-111.000.

Koscica, Thomas E.: *See*—
Babbitt, Richard W.; Koscica, Thomas E.; and Rachlin, Adam, 5,173,666, Cl. 333-33.000.

Koseki, Tomoya: *See*—
Amano, Keniti; Koseki, Tomoya; Nakano, Shozaburo; and Ueda, Syuzo, 5,173,254, Cl. 420-77.000.

Koshida, Yoshinori; Yamada, Naohiro; Miyake, Isao; and Tominaga, Hiroyuki, to Oki Electric Industry Co., Ltd. Apparatus for handling strips of paper. 5,172,643, Cl. 109-10.000.

Kosky, Philip G.: *See*—
Brown, Dale M.; Kosky, Philip G.; Levinson, Lionel M.; and Thornton, Roy F., 5,173,378, Cl. 429-120.000.

Kotsubo, Vincent Y.: *See*—
Swift, Gregory W.; and Kotsubo, Vincent Y., 5,172,554, Cl. 62-6.000.

Kotula, Steven J.: *See*—
Charlson, Sandra M.; Kotula, Steven J.; and McCloy, Michael R., 5,173,315, Cl. 425-403.000.

Kou, Yuen-Foo M.: *See*—
Kowaleski, Kelli L.; Kou, Yuen-Foo M.; and Roberts, Gary D., 5,172,922, Cl. 279-3.000.

Kovach, Joseph A.: *See*—
Gorse, John M.; and Kovach, Joseph A., 5,173,013, Cl. 408-22.000.

Koven, Paul G.; and Hayashi, Yasushi, to Hayashi Denki Co. Ltd. Cuff inflation system. 5,172,697, Cl. 128-679.000.

Kowaleski, Kelli L.; Kou, Yuen-Foo M.; and Roberts, Gary D., to Digital Equipment Corporation. Self aligning vacuum nozzle. 5,172,922, Cl. 279-3.000.

Kozakai, Noriyuki: *See*—
Inokawa, Hisashi; Uchida, Kiyohiko; Inada, Kazuo; and Kozakai, Noriyuki, 5,173,117, Cl. 106-823.000.

Kozminski, Steven J.: *See*—
Wiesman, Richard M.; Fischer, Edward E.; Fontana, Richard R.; Gamble, Bruce B.; Hsiung, Robert T.; and Kozminski, Steven J., 5,172,639, Cl. 104-138.200.

Kraatz, Paul: *See*—
Biricik, V. Warren; Rowe, James M.; Kraatz, Paul; Tully, John W.; Thompson, Wesley J.; and Modster, Rudolph W., 5,173,443, Cl. 437-181.000.

Krabetz, Richard: *See*—
Boehning, Karl-Heinz; Duembgen, Gerd; Hammon, Ulrich; Krabetz, Richard; Merger, Franz; Schwarzmann, Matthias; Thiessen, Fritz; and Vogel, Herbert, 5,173,468, Cl. 502-209.000.

Krahn, Lee R.: *See*—
Schultz, John C.; Beres, John D., III; Krahn, Lee R.; and Rose'S, Victor M., 5,172,608, Cl. 74-572.000.

Krajieck, Richard W., to Serv-Tech, Inc. Method and apparatus for in-line blending of aqueous emulsion. 5,173,007, Cl. 405-59.000.

Kramer, Erich, to Metri Airfluid AG. Method and apparatus for electrostatic coating of workpieces with powdered material. 5,173,326, Cl. 427-478.000.

Kramer, Kevin G.: *See*—
Gaudenzi, Gene J.; Kramer, Kevin G.; and Tempest, Susan L., 5,173,619, Cl. 307-272.200.

Kraus, Heinz, to Johannes Heidenhain GmbH. Soldering connector and method for manufacturing an electric circuit with this soldering connector. 5,173,574, Cl. 174-261.000.

Krause, Manfred; and Schindler, Gerhard, to Boehringer Mannheim GmbH. Test carrier for the analysis of fluids. 5,173,261, Cl. 422-58.000.

Kreischer, Marjory K. Umbrella support. 5,172,885, Cl. 248-539.000.

Kreutzberg, Georg W.: *See*—
Wong, Vivien; Thoenen, Hans; Sendtner, Michael; Arakawa, Yoshihiro; Kreutzberg, Georg W.; and Lindholm, Dan, 5,173,480, Cl. 514-12.000.

Krieg, Wolfgang: *See*—
Neubauer, Hans-Juergen; Kardorff, Uwe; Leyendecker, Joachim; Baus, Ulf; Kuenast, Christoph; Hofmeister, Peter; Krieg, Wolfgang; Kirstgen, Reinhard; and Reuther, Wolfgang, 5,173,501, Cl. 514-384.000.

Krieger, Joseph P., to Hydro Modular System, Inc. Wastewater treatment apparatus. 5,173,184, Cl. 210-195.100.

Krishnan, Ramasamy; and Adhikari, Prasad K., to Sun Chemical Corporation. Abrasion resistant printing inks. 5,173,111, Cl. 106-20.00R.

Kroes, Roger L.; Reiss, Donald A.; and Lehoczky, Sandor L., to United States of America, National Aeronautics and Space Administration. Crystal growth in a microgravity environment. 5,173,087, Cl. 23-295.00R.

Krueger International, Inc.: *See*—
Gevaert, Steven C.; and Blank, Robert L., 5,173,348, Cl. 428-100.000.

Kruesi, William H., to Cato Research Corporation. Method for recovery of copper from copper-containing materials. 5,173,276, Cl. 423-23.000.

Krumm, Valentin; and Zeleny, Klaus, to Lindauer Dornier Gesellschaft mbH. Method for starting a power loom as a function of standstill time. 5,172,732, Cl. 139-1.00E.

Krupp Widia GmbH: *See*—
Dreyer, Klaus; and Kolaska, Hans, 5,173,107, Cl. 75-229.000.
Reiter, Norbert; Konig, Udo; Van Den Berg, Hendrikus; and Tabersky, Ralf, 5,173,328, Cl. 427-576.000.

Kuang, An-Xiang; Zhou, Tao-Shen; He, Chang-Xin; Chai, Li-Ying; and Xie, Ju-Fang, to Hubei University. Piezoelectric ceramic material with large power output ability. 5,173,460, Cl. 501-134.000.

Kubbota, Masasshi: *See*—
Noda, Touru; Kubbota, Masasshi; and Uno, Akira, 5,173,397, Cl. 430-531.000.

Kube, Wolfram H.: *See*—
Montgomery, Alistair H.; and Kube, Wolfram H., 5,173,277, Cl. 423-92.000.

Kubo, Junichi, to Nippon Oil Co, Ltd. Rubber compositions. 5,173,522, Cl. 524-62.000.

Kubo, Kazuihiro: *See*—
Suzuki, Fumio; Shimada, Junichi; Ohmori, Kenji; Manabe, Haruhiko; Kubo, Kazuihiro; Karasawa, Akira; Ohno, Tetsuji; Shiozaki, Shizuo; Ishii, Akio; and Shuto, Katsuichi, 5,173,492, Cl. 514-267.000.

Kubota, Hidemi: *See*—
Kishida, Hideaki; Katayama, Akira; Hayasaki, Kimiyuki; Watanabe, Nobuyuki; Moriyama, Jiro; Hirasawa, Toshiaki; Osada, Torachika; Kubota, Hidemi; Koizumi, Yutaka; and Kaneko, Mineo, 5,173,717, Cl. 346-1.100.

Kubota, Hirohisa: *See*—
Kiniwa, Hideaki; and Kubota, Hirohisa, 5,173,421, Cl. 435-240.243.

Kubota, Kazuo: *See*—
Kamiguchi, Masao; Neko, Noriaki; and Kubota, Kazuo, 5,173,223, Cl. 264-40.100.

Kubota, Masayuki, to Mitsubishi Denki Kabushiki Kaisha. Semiconductor laser device. 5,173,915, Cl. 372-50.000.

Kudo, Toshio: *See*—
Ijiri, Yasuo; Kudo, Toshio; and Shiraiwa, Yasuo, 5,173,684, Cl. 340-605.000.

Kudou, Tsuneaki; and Nakamura, Naoko, to Kabushiki Kaisha Toshiba. Flip-flop with scan path. 5,173,626, Cl. 307-481.000.

Kudou, Tsuneaki: *See*—
Watanabe, Hiroyuki; and Kudou, Tsuneaki, 5,173,864, Cl. 364-491.000.

Kuenast, Christoph: *See*—
Neubauer, Hans-Juergen; Kardorff, Uwe; Leyendecker, Joachim; Baus, Ulf; Kuenast, Christoph; Hofmeister, Peter; Krieg, Wolfgang; Kirstgen, Reinhard; and Reuther, Wolfgang, 5,173,501, Cl. 514-384.000.

Kuester & Co. GmbH: *See*—
Roth, Wolfgang; and Medebach, Thomas, 5,172,463, Cl. 29-434.000.

Kuhlman, George W., Jr.: *See*—
Chakrabarti, Amiya K.; Kuhlman, George W., Jr.; and Pishko, Robert, 5,173,134, Cl. 148-671.000.

Kuhn, Robert L., Jr.: *See*—
Sangregory, Jude A.; and Kuhn, Robert L., Jr., 5,173,728, Cl. 354-234.100.

Kujirai, Hiroshi: *See*—
Miyata, Yoshiaki; Seta, Akio; Tsui, Nobuhiko; Kujirai, Hiroshi; Satoh, Youji; Shotani, Hitonobu; Sahara, Kazuya; and Ikeda, Yoshimichi, 5,173,155, Cl. 202-205.000.

Kujiraoka, Masahisa: *See*—
Momose, Yoshinori; Watabe, Hideto; Kujiraoka, Masahisa; Watanabe, Keizo; Takagi, Masanori; and Sato, Hiroshi, 5,172,970, Cl. 312-329.000.

Kulow, Howard H.; and Hunsinger, William M. Method for inflammatory response management. 5,172,692, Cl. 128-24.0AA.

Kulys, Juozas: *See*—
Schmid, Rolf; and Kulys, Juozas, 5,173,165, Cl. 204-403.000.

Kumagai, Chiaki, to Honda Giken Kogyo Kabushiki Kaisha. System and method for indicating an abnormal condition in a vehicle with a multi-level positioner indicator. 5,173,680, Cl. 340-439.000.

Kume, Minoru: *See*—
Takahashi, Seiichiro; Kume, Minoru; and Matsuura, Koutaro, 5,173,370, Cl. 428-694.000.

Kunihiro, Takashi: *See*—
Hiraiwa, Hisaki; Suzuki, Mitsuhiro; and Kunihiro, Takashi, 5,173,924, Cl. 375-12.000.

Kunimi, Keiji: *See*—
Sato, Tatunari; Yamamoto, Yukio; and Kunimi, Keiji, 5,173,950, Cl. 381-54.000.

Kurachi, Mikio; Mizuno, Toshiaki; and Obayashi, Hirokatsu, to Nidek Co., Ltd. Automatic lensmeter for progressive addition lens. 5,173,739, Cl. 356-124.000.

Kuramochi, Kojiro: *See*—
Iijima, Yoshihiro; Takahashi, Tokuyuki; Kuramochi, Kojiro; Mori, Mikio; Kitamura, Norihiro; and Yasuda, Yuji, 5,172,799, Cl. 192-106.00F.

Kurata, Yukio: *See*—
Miyake, Takahiro; Yoshida, Yoshio; and Kurata, Yukio, 5,173,890, Cl. 369-44.230.

Kuriyama, Ioshihiro; Saoshita, Shushi; and Saitoh, Shoji, to Alps Electric Co., Ltd. Multi-layer thin film mig magnetic head. 5,173,822, Cl. 360-120.000.

Kurkowski, Ronald C., to Charleron Enterprises, Inc. Method of cutting a helical cut seal. 5,172,474, Cl. 29-888.300.

Kuroda, Toshiki, to Mitsubishi Denki Kabushiki Kaisha. Idle running control apparatus for internal combustion engine. 5,172,665, Cl. 123-339.000.

Kuroishi, Kazuyoshi; Naka, Reishi; and Kobayashi, Isao, to Hitachi, Ltd. Rigid polyurethane foam and heat insulator obtained therefrom. 5,173,517, Cl. 521-166.000.

Kuroki, Mitsushi: *See*—
Uezono, Tsutomu; Watanabe, Akihiro; Kuroki, Mitsushi; Nishino, Toshio; and Tomita, Shoji, 5,173,388, Cl. 430-122.000.

Kuroki, Yuzuru: *See*—
Satoh, Isao; Fukushima, Yoshihisa; Ichinose, Makoto; Kuroki, Yuzuru; and Takagi, Yuji, 5,173,886, Cl. 369-32.000.

Kurosu, Shinichi; and Hart, Ian P., to Fuji Jukogyo Kabushiki Kaisha; and Polaris Industries L.P. Power supply circuit for an internal combustion engine. 5,172,675, Cl. 123-599.000.

Kurumada, Masakazu: *See*—
Morikawa, Kiyoshi; Kurumada, Masakazu; Kobayashi, Kazuo; Yamada, Yoshinori; and Sugihara, Masanori, 5,173,893, Cl. 369-77.100.

Kusano, Toshihiko, to NEC Corporation. Self-distributed logical channel node failure restoring system. 5,173,689, Cl. 340-827.000.

Kushibe, Takahiro: *See*—
Takano, Yuichi; Kushibe, Takahiro; and Shirabe, Naotaka, 5,172,865, Cl. 239-408.000.

Kustbevakningen: *See*—
Thorell, Dan; Tuner, Kjell; and Sandkvist, Jim, 5,173,008, Cl. 405-68.000.

Kusumoto, Kenji, to Minolta Camera Kabushiki Kaisha. Image forming apparatus with improved cleaning operation. 5,173,735, Cl. 355-271.000.

Kyewski, Dietmar: *See*—
Wunde, Christian; Dibowski, Wilma; and Kyewski, Dietmar, 5,173,469, Cl. 502-340.000.

Kyocera Corporation: *See*—
Anzaki, Toshihiro; and Murano, Shunji, 5,173,759, Cl. 257-88.000.

Kyowa Hakko Kogyo Co., Ltd.: *See*—
Suzuki, Fumio; Shimada, Junichi; Ohmori, Kenji; Manabe, Haruhiko; Kubo, Kazuihiro; Karasawa, Akira; Ohno, Tetsuji; Shiozaki, Shizuo; Ishii, Akio; and Shuto, Katsuichi, 5,173,492, Cl. 514-267.000.

Laboratoire Europeen de Recherches Electroniques Avancees, Societe En Nom Collectif: *See*—
Diehl, Eric; Hamon, Joel; and Leduc, Michel, 5,173,589, Cl. 235-375.000.

Laboratorie d'Etudes et de Researches Chimiques (LERC) S.A.: *See*—
Yves, Foissac; and Demancel, Jean M., 5,173,713, Cl. 343-749.000.

Labuc, Vladimir M.; Hamelin, Michel; Sprott, David; and Andrieux, Patrick, to Noranda Inc. Borehole deviation monitor. 5,172,480, Cl. 33-304.000.

Lacoste, Francis; and Lucas, Marc, to Thomson-CSF. Device for the detection of radiation that endangers living beings. 5,173,609, Cl. 250-370.070.

Lacson, Christopher: *See*—
Kendrick, Talton C.; Wiemken, Sterling D.; and Lacson, Christopher, 5,172,925, Cl. 280-250.100.

Lafarge Coppee: *See*—
Moisset, Jacques; and Petit, Alain, 5,173,284, Cl. 423-555.000.

Lagerfeldt, Daniel: *See*—
Wharton, B. G.; Lagerfeldt, Daniel; and Johnston, Alan, 5,172,812, Cl. 206-531.000.

Lageveen, Roland G.: *See*—
Witholt, Bernard; and Lageveen, Roland G., 5,173,428, Cl. 435-252.340.

Lake, John S. Spa with convertible furniture layout. 5,172,433, Cl. 4-541.400.

Lam, Daniel J.: *See*—
Veal, Boyd W.; Downey, John W.; Lam, Daniel J.; and Paulikas, Arvydas P., 5,173,476, Cl. 505-1.000.

Lambda Physik Forschungsgellschaft: *See*—
Kahlert, Hans-Jurgen; and Sowada, Ulrich, 5,173,584, Cl. 219-121.830.

Lambert, Patrick M.; Bryan, Philip S.; Jarrold, Gregory S.; and Towers, Christine M., to Eastman Kodak Company. Phosphor composition and X-ray intensifying screen exhibiting peak emission in the ultraviolet. 5,173,611, Cl. 250-483.100.

Lamcraft, Inc.: *See*—
Sabin, Robert E., 5,172,622, Cl. 83-520.000.

Lammertink, Ferdinand, to Binary Arts Corporation. Rotatable manipulable puzzle. 5,172,912, Cl. 273-153.00S.

Landrum, Anderson. Eccentric rod bearing. 5,172,983, Cl. 384-294.000.

Lange, Friedrich; and Ressel, Roland, to Siemens Aktiengesellschaft. Integrated circuit housing composed of three coated, dielectric plates. 5,173,767, Cl. 257-664.000.

Lange, Louis G., III; and Spilburg, Curtis A. Mammalian pancreatic cholesterol esterase. 5,173,408, Cl. 435-69.100.
Langlois, Conrad J., Jr.: *See*—
Liimatta, Eric W.; Moehle, William E.; and Langlois, Conrad J., Jr., 5,173,367, Cl. 428-408.000.
Langsted, James M., to United States of America, Energy. Method and apparatus for reading free falling dosimeter punchcodes. 5,173,595, Cl. 235-458.000.
Lantz, Kurt C.; and Hess, Randall L., to Compaq Computer Corporation. Keyboard activated screen blanking. 5,173,940, Cl. 380-25.000.
Lanxide Technology Company, LP: *See*—
Aghajanian, Michael K.; and Nagelberg, Alan S., 5,172,747, Cl. 164-97.000.
Lapshansky, John F., Jr.: *See*—
Lapshansky, John F., Sr.; and Lapshansky, John F., Jr., 5,172,515, Cl. 47-48.500.
Lapshansky, John F., Sr.; and Lapshansky, John F., Jr. Irrigation system and portable watering system therefor. 5,172,515, Cl. 47-48.500.
Larkin, Matthew P.: *See*—
Yavuz, Bulent O.; Voss, Kenneth E.; and Larkin, Matthew P., 5,173,349, Cl. 428-116.000.
LaRocca, Renato V.: *See*—
Walther, McClellan M.; LaRocca, Renato V.; Myers, Charles E.; Stein, Cy A.; and Linehan, W. Marston, 5,173,509, Cl. 514-597.000.
Lasnetaki, Ron. Overhead storage rack for storing ladders or the like. 5,172,952, Cl. 296-37.800.
Laszlo, William S., to Industrial Maintenance and Contract Services Limited Partnership. Slag control method and apparatus. 5,173,243, Cl. 266-45.000.
Laszlo, William S., to Industrial Maintenance And Contract Services Limited Partnership. Slag control apparatus and method. 5,173,244, Cl. 266-45.000.
Latham, Frank: *See*—
Mullins, Malcolm H.; and Latham, Frank, 5,173,676, Cl. 335-172.000.
Latham, Robert P. Hydraulic cylinder with lateral support. 5,172,625, Cl. 92-51.000.
Lau, Aldrich N. K.; Vo, Lanchi P.; and Mercer, Frank W., to Raychem Corporation. Bistriazene compounds and polymeric compositions crosslinked therewith. 5,173,542, Cl. 525-351.000.
Lau, John R.; Gebo, Blair; and Woods, Darryl H., to Technology Unlimited, Inc. Cutaneous delivery of organic materials. 5,173,303, Cl. 424-450.000.
Lau, Robert G.: *See*—
Munich, Terry L.; Lau, Robert G.; Fuller, Marc T.; and Swan, David A., 5,172,944, Cl. 292-39.000.
Laukaitis, Joseph F., to Eastman Kodak Company. Reflection densitometer. 5,173,750, Cl. 356-445.000.
Laurent, Pierre: *See*—
Ruppel, Remy; Laurent, Pierre; and Hungler, Joel, 5,173,351, Cl. 428-1.740.
Lauro, George L.; and Menick, Ralph E., to Motorola, Inc. Electronic direction finder. 5,173,709, Cl. 342-443.000.
Lavaux, Pierre. Apparatus and method for improved hot dip metallic coating of metal objects. 5,173,334, Cl. 427-241.000.
Law, Gregory: *See*—
Post, Steven W.; and Law, Gregory, 5,172,889, Cl. 254-10.500.
Lawrence, Frank S.: *See*—
Blackham, Raymond C.; and Lawrence, Frank S., 5,173,948, Cl. 382-44.000.
Lawrence, William J.; Stolan, John A.; and Leisch, Steven O., to United States of America, Air Force. Electronic valve control for gas generator outflow. 5,172,547, Cl. 60-234.000.
Lebkowski, Jane S.; McNally, Maureen A.; and Okarma, Thomas B., to Applied Immune Sciences, Inc. Production of recombinant adeno-associated virus vectors. 5,173,414, Cl. 435-172.300.
Lederman, Frederick E., to General Motors Corporation. Motion transmitting remote control assembly with improved retainers. 5,172,878, Cl. 248-73.000.
Lederman, Frederick E., to General Motors Corporation. Venting end cap for vehicle wheel bearing. 5,172,984, Cl. 384-489.000.
Ledley, Robert S.; and Golab, Thomas J. Form printer with interactive camera and computer control. 5,172,988, Cl. 400-83.000.
Leduc, Leon, to United Technologies Automotive, Inc. Mounting for an electromagnetic relay armature. 5,173,675, Cl. 335-80.000.
Leduc, Michel: *See*—
Diehl, Eric; Hamon, Joel; and Leduc, Michel, 5,173,589, Cl. 235-375.000.
Lee, Jhy-Ming: *See*—
Leu, Sheng-I; Lin, I-Chang; Chen, Ching-Yu; and Chen, Chen-Shun, 5,173,318, Cl. 426-238.000.
Lee, Jin S.; and Nguyen, Thinh C. Eyewear field-of-view changer. 5,173,720, Cl. 351-50.000.
Lee, Jong P., to Samsung Electronics Co., Ltd. Camcorder with electronic still-photographing function. 5,173,779, Cl. 358-213.260.
Lee, Kwok Fai V.: *See*—
Co, Ramon; Lee, Kwok Fai V.; and Ouyang, Kenneth W., 5,173,755, Cl. 257-361.000.
Lee, Sheldon H. D., to United States of America, Energy. Regenerable activated bauxite adsorbent alkali monitor probe. 5,173,263, Cl. 422-88.000.
Lefkowitz, Steven M.; Webb, Steven P.; and Paquette, Michael S., to Dow Chemical Company, The. Apparatus and method for measuring the concentration or partial pressure of oxygen. 5,173,432, Cl. 436-138.000.
Legendre, Huey: *See*—
Lemonds, Stephen C.; Legendre, Huey; Steed, Randy L.; and Thomas, Virgil H., 5,172,497, Cl. 37-59.000.
Legner, Jurgen: *See*—
Eymuller, Helmut; Stutzle, Siegfried; Legner, Jurgen; and Buck, Gerhard, 5,172,611, Cl. 74-869.000.
Lehoczky, Sandor L.: *See*—
Kroes, Roger L.; Reiss, Donald A.; and Lehoczky, Sandor L., 5,173,087, Cl. 23-295.00R.
Leifheit AG: *See*—
Schulein, Rolf-Gunter, 5,172,446, Cl. 15-119.100.
Leigh, Harold G., to Medical Device Technologies, Inc. Single use automated soft tissue aspiration biopsy device. 5,172,701, Cl. 128-753.000.
Leigh, Harold G.; O'Dell, David L.; and Bourassa, Hugh A., to Medical Device Technologies, Inc. Disposable spring-loaded soft tissue biopsy apparatus. 5,172,702, Cl. 128-754.000.
Leinoff, David. Convertible fur piece. 5,172,428, Cl. 2-181.000.
Leisch, Steven O.: *See*—
Lawrence, William J.; Stolan, John A.; and Leisch, Steven O., 5,172,547, Cl. 60-234.000.
Leland Stanford Junior University, Board of Trustees of the: *See*—
Connell, George A. N.; Fenner, David B.; Boyce, James B.; and Fork, David K., 5,173,474, Cl. 505-1.000.
Lemieux, George E., to Ford Motor Company. Self-clamping assist for "V" belt continuously variable transmissions. 5,173,084, Cl. 474-8.000.
Lemonds, Stephen C.; Legendre, Huey; Steed, Randy L.; and Thomas, Virgil H., to Lor, Inc. Slurry density control system. 5,172,497, Cl. 37-59.000.
Lenhardt, Theodore F., to AG-Spray Corporation. Agricultural sprayer. 5,172,861, Cl. 239-78.000.
Leonard, Donald E.: *See*—
Klimpel, Richard R.; Leonard, Donald E.; and Frazier, Kevin A., 5,173,176, Cl. 209-166.000.
Leong, Daniel B. C.: *See*—
Chang, Karl; Pape, William R., III; Crosetti, Victor J., Jr.; Nakamura, Lance S.; Leong, Daniel B. C.; and Loui, Robert K. L., 5,173,238, Cl. 264-232.000.
LePetrie, James: *See*—
Grooms, Emery W.; and LePetrie, James, 5,173,615, Cl. 307-10.200.
Lerma-Solis, Natalie A. Condom pocket underwear. 5,172,430, Cl. 2-400.000.
Leseman, Ronald P.; Gordier, Robert L.; Kocha, Stephen C.; Moy, Dart S.; and Wood, Thomas L., to Minnesota Mining and Manufacturing Company. Preparing tape having improved tear strength. 5,173,141, Cl. 156-244.150.
Leu, Sheng-I; Lin, I-Chang; Chen, Ching-Yu; and Chen, Chen-Shun, to Leu, Sheng-I; Lin, I-Chang; Chen, Chen-Shun; and Lee, Jhy-Ming. Method and apparatus for aging a distilled liquor. 5,173,318, Cl. 426-238.000.
Leu, Willy: *See*—
Hansch, Egon; and Leu, Willy, 5,172,897, Cl. 270-53.000.
Leung, Ken C.: *See*—
Barkley, Rich W.; Leung, Ken C.; and Loftus, Jordan, 5,172,979, Cl. 374-147.000.
Leuschner, Rainer: *See*—
Sezi, Recai; Sebald, Michael; Leuschner, Rainer; Birkle, Siegfried; and Ahne, Hellmut, 5,173,393, Cl. 430-323.000.
Levenson, Corey H.: *See*—
Nitecki, Danute E.; Moreland, Margaret; Aldwin, Lois; Levenson, Corey H.; Braude, Irwin; Mark, David F.; and Rapoport, Henry, 5,173,482, Cl. 514-125.000.
Levin, Liza; and Peabeck, Peter S., to Pillsbury Company, The. Susceptor with conductive border for heating foods in a microwave oven. 5,173,580, Cl. 219-10.55E.
Levinson, Lionel M.: *See*—
Brown, Dale M.; Kosky, Philip G.; Levinson, Lionel M.; and Thornton, Roy F., 5,173,378, Cl. 429-120.000.
Levinson, Mark: *See*—
Bellows, Alfred H.; and Levinson, Mark, 5,173,678, Cl. 335-216.000.
Levrai, Roland; and Castel, Philippe, to Bendix Europe Services Techniques. Vacuum booster with electromagnetic valve control. 5,172,964, Cl. 303-114.100.
Levy, Guy, to Endo Technic Corporation. Removing a post embedded in a tooth. 5,173,049, Cl. 433-215.000.
Lewin, Heinz-Ulrich. Conveyor belt with built-in magnetic-motor linear drive. 5,172,803, Cl. 198-619.000.
Lewis, Alan E. Zoom viewfinder. 5,173,727, Cl. 354-222.000.
Leybold Aktiengesellschaft: *See*—
Geisler, Michael; Jung, Michael; and Kessler, Bernhard, 5,173,640, Cl. 315-111.210.
Leyendecker, Joachim: *See*—
Neubauer, Hans-Juergen; Kardorff, Uwe; Leyendecker, Joachim; Baus, Ulf; Kuenast, Christoph; Hofmeister, Peter; Krieg, Wolfgang; Kirstgen, Reinhard; and Reuther, Wolfgang, 5,173,501, Cl. 514-384.000.
Lhoist Recherche et Developpement S.A.: *See*—
Dumont, Philippe A.; and Goffin, Robert, 5,173,279, Cl. 423-240.00S.
Lichtberger, Bernhard: *See*—
Theurer, Josef; and Lichtberger, Bernhard, 5,172,637, Cl. 104-7.200.

Lieb, Paul J.: *See*—
Johnson, Dennis W.; and Lieb, Paul J., 5,173,093, Cl. 55-73.000.

Liedes, Allan: *See*—
IlvespAA / , eikki; Liedes, Allan; and Viitanen, Olavi, 5,172,491, Cl. 34-115.000.

Lien, Chuen-Der, to Integrated Device Technology, Inc. Circuit for outputting a data signal following an output enable command signal. 5,173,627, Cl. 307-443.000.

Liimatta, Eric W.; Moehle, William E.; and Langlois, Conrad J., Jr., to Ethyl Corporation. Ceramic composites. 5,173,367, Cl. 428-408.000.

Lin, I-Chang: *See*—
Leu, Sheng-I; Lin, I-Chang; Chen, Ching-Yu; and Chen, Chen-Shun, 5,173,318, Cl. 426-238.000.

Lin, Shi-Tron, to Xerox Corporation. Binary position sensitive detector with multiple rows of alternating types of photocells. 5,173,602, Cl. 250-237.180.

Lin, Xin-Li: *See*—
Tang, Jordan J. N.; and Lin, Xin-Li, 5,173,403, Cl. 435-6.000.

Lincoln: *See*—
Post, Steven W.; and Law, Gregory, 5,172,889, Cl. 254-10.500.

Lindacher, Joseph M., to NCR Corporation. Focus changing apparatus and method for optical scanners. 5,173,603, Cl. 250-236.000.

Lindauer Dornier Gesellschaft mbH: *See*—
Kleiner, Walter, 5,172,735, Cl. 139-453.000.
Krumm, Valentin; and Zeleny, Klaus, 5,172,732, Cl. 139-1.00E.

Lindberg, Bengt: *See*—
Pitha, Josef; Rao, C. Trinadha; and Lindberg, Bengt, 5,173,481, Cl. 514-58.000.

Linde Aktiengesellschaft: *See*—
Schmidtke, Wolfgang, 5,172,555, Cl. 62-50.200.

Lindholm, Dan: *See*—
Wong, Vivien; Thoenen, Hans; Sendtner, Michael; Arakawa, Yoshihiro; Kreutzberg, Georg W.; and Lindholm, Dan, 5,173,480, Cl. 514-12.000.

Lindner, Frederick H.; and Duncanson, Paul A., to Direct Imaging Inc. Multi-layer rigid prototype printed circuit board fabrication method. 5,172,472, Cl. 29-845.000.

Lindoy, Leonard F.; Baldwin, Darren S.; and Tasker, Peter A., to Imperial Chemical Industries PLC. Composition and use. 5,173,210, Cl. 252-184.000.

Linehan, W. Marston: *See*—
Walther, McClellan M.; LaRocca, Renato V.; Myers, Charles E.; Stein, Cy A.; and Linehan, W. Marston, 5,173,509, Cl. 514-597.000.

Lintec Corporation: *See*—
Hoshi, Masaru; Nakagawa, Tsutomu; Higuchi, Akon; and Sugizaki, Toshio, 5,173,189, Cl. 210-640.000.

Lipes, Arnold: *See*—
Wetter, Bruno; and Lipes, Arnold, 5,172,537, Cl. 53-572.000.

LiphaTech, Inc.: *See*—
Stacey, Gary; Halverson, Larry J.; and Zablotowicz, Robert M., 5,173,424, Cl. 435-252.200.

Lisec, Peter. Installation for the production of insulating glass. 5,173,148, Cl. 156-578.000.

Litos, Mark A.; and Spierings, Petrus A. M., to Mainstream Marketing, Inc. Autorotative flyer. 5,173,069, Cl. 446-36.000.

Litton Systems, Inc.: *See*—
Kim, Byoung Y., 5,173,743, Cl. 356-345.000.

Livet, Jean: *See*—
Mercier, Claude; Livet, Jean; and Prina, Raphael, 5,172,726, Cl. 137-625.640.

Ljokkoi, Risto A., to A. Ahlstrom Corporation. Method and an apparatus for treating fiber suspension. 5,172,813, Cl. 209-270.000.

Lloyd, Kenneth O.: *See*—
Schrump, David S.; Furukawa, Koichi; Yamaguchi, Hiroshi; Lloyd, Kenneth O.; and Old, Lloyd J., 5,173,292, Cl. 530-387.500.

Lo, Shui-Yin, to Apricot S.A. Forming charges in liquid and generation of charged clusters. 5,173,610, Cl. 250-424.000.

Loftus, Jordan: *See*—
Barkley, Rich W.; Leung, Ken C.; and Loftus, Jordan, 5,172,979, Cl. 374-147.000.

Lohner, Manfred; Posselt, Klaus; Vogtle-Junkert, Ute; and Wagener, Hans H., to Dolorgiet Beteiligungs GmbH. Agents for the treatment of severe pain and preparation of said agents. 5,173,304, Cl. 424-456.000.

Long, Albert H.: *See*—
Mangiapane, Rosario; Ogar, George W.; and Long, Albert H., 5,173,703, Cl. 342-25.000.
Peregrim, Theodore J.; Richter, Stephen L.; and Long, Albert H., 5,173,949, Cl. 382-48.000.

Long, David J.: *See*—
Mares, Frank; Ozenrider, Bryce C.; Long, David J.; and Sibilia, John P., 5,173,556, Cl. 526-255.000.

Long, Erwin L., to Arctic Foundations, Inc. Pile load testing device. 5,172,587, Cl. 73-84.000.

Long, Jon M.; Sidorovsky, Rachel S.; Steidl, Michael J.; Murphy, Adrian; and Sen, Bidyut, to LSI Logic Corporation. Semiconductor device package and method of making such a package. 5,173,766, Cl. 257-687.000.

Longtin, Andre, to Moore Business Forms, Inc. Multiple part identification card production. 5,173,080, Cl. 462-2.000.

Lonn, Albert H. R., to General Electric Company. Computed tomography system with translatable focal spot. 5,173,852, Cl. 364-413.140.

Lonza, Ltd.: *See*—
Kiener, Andreas; Heinzmann, Klaus; and Bokel, Michael, 5,173,412, Cl. 435-122.000.

Lor, Inc.: *See*—
Lemonds, Stephen C.; Legendre, Huey; Steed, Randy L.; and Thomas, Virgil H., 5,172,497, Cl. 37-59.000.

Loram Maintenance of Way, Inc.: *See*—
Mathison, Dennis R.; and Mackey, Charles R., 5,172,638, Cl. 104-7.300.

Lorenzen, Kevin A.; Burt, Dan L.; and Shumate, David A., to Motorola, Inc. Metallization process. 5,173,449, Cl. 437-192.000.

Lorito, Matteo: *See*—
Harman, Gary E.; Broadway, Roxanne M.; Tronsmo, Arne; and Lorito, Matteo, 5,173,419, Cl. 435-209.000.

Louer, Christopher: *See*—
Smith, W. Novis, Jr.; and Louer, Christopher, 5,173,209, Cl. 252-182.140.

Loui, Robert K. L.: *See*—
Chang, Karl; Pape, William R., III; Crosetti, Victor J., Jr.; Nakamura, Lance S.; Leong, Daniel B. C.; and Loui, Robert K. L., 5,173,238, Cl. 264-232.000.

Lovell, Charles F., Jr. Semi-artificial fish lure. 5,172,510, Cl. 43-42.360.

Lowe, William R. Artificial reef structure. 5,173,006, Cl. 405-25.000.

Lozano, Gerald L.: *See*—
Kaufman, Bruce L.; and Lozano, Gerald L., 5,173,854, Cl. 364-419.000.

LSI Logic Corporation: *See*—
Long, Jon M.; Sidorovsky, Rachel S.; Steidl, Michael J.; Murphy, Adrian; and Sen, Bidyut, 5,173,766, Cl. 257-687.000.

Lubrizol Corporation, The: *See*—
Nichols, Willis P.; and Karn, Jack L., 5,173,203, Cl. 252-18.000.

Lubrizol Genetics Inc.: *See*—
Ahlquist, Paul G., 5,173,410, Cl. 435-91.000.

Lucas Industries Public Limited Company: *See*—
Cross, Robert K.; Phillips, Ronald; and Panesar, Lukhbir S., 5,172,887, Cl. 251-129.190.

Lucas, Marc: *See*—
Lacoste, Francis; and Lucas, Marc, 5,173,609, Cl. 250-370.070.

Luchaco, David G.: *See*—
Sullivan, Charles R.; Jurell, Scott R.; and Luchaco, David G., 5,173,643, Cl. 315-276.000.

Luciani, Luciano; Pondrelli, Maddalena; and Invernizzi, Renzo, to Montedipe S.r.l., a. Method for preparing a solid catalyst component for ethylene (co)polymerization. 5,173,465, Cl. 502-107.000.

Lucier, Cyril, to New England Accessories. Combination suspenders for use with button and buttonless trousers. 5,172,429, Cl. 2-326.000.

Luck, Jonathan M.: *See*—
Nielsen, Wyn Y.; and Luck, Jonathan M., 5,173,855, Cl. 364-420.000.

Luckas, Bruno: *See*—
Muller, Hanns-Peter; Ganster, Otto; and Luckas, Bruno, 5,173,559, Cl. 528-44.000.

Luebke, Clement J.; Sank, Gerald W.; and Slade, Frank A., to Welbilt Corporation. Commercial hot air impingement cooking apparatus. 5,172,682, Cl. 126-21.00A.

Luger, Linda S. Stirrup pad. 5,172,538, Cl. 54-47.000.

Luhrsen, Ernst; and Schneider, Ulrich, to Didier-Werke AG. Means and method for forming a sealed connection. 5,173,242, Cl. 266-44.000.

Luhrsen, Ernst: *See*—
Bruckner, Raimund; Luhrsen, Ernst; Rothfuss, Hans; Hintzen, Ullrich; and Keutgen, Peter, 5,173,199, Cl. 222-600.000.

Lum, Robert W., to Grumman Aerospace Corporation. Anti-roll system for a missile launcher. 5,172,873, Cl. 244-137.400.

Lunden, Clarence D.: *See*—
Buehler, Walter E.; Lunden, Clarence D.; and Svy, Kosal, 5,173,704, Cl. 342-26.000.

Lundgren, Thomas J.: *See*—
Vanous, James C.; Rydeen, Robert L.; Lundgren, Thomas J.; Munthe, Bert A.; and Dammermann, Arnold B., 5,172,905, Cl. 271-209.000.

Lundqvist, Stefan: *See*—
Tell, Robert; Andersson, Torbjorn; Lundqvist, Stefan; and Ahlberg, Henrik, 5,173,749, Cl. 356-437.000.

Lunettes Calamand: *See*—
Calamand, Jean-Pierre, 5,173,722, Cl. 351-153.000.

Lunsford, Clifford A., Jr. Reversible tillage attachment for bidirectional mold board plow. 5,172,769, Cl. 172-162.000.

Luton, Colin D.: *See*—
Drewett, Christopher G.; Chard, Brian C.; Herron, David; and Luton, Colin D., 5,172,708, Cl. 131-365.000.

Lutron Electronics Co., Inc.: *See*—
Sullivan, Charles R.; Jurell, Scott R.; and Luchaco, David G., 5,173,643, Cl. 315-276.000.

Lynch, Edward G., Jr.: *See*—
Daugherety, David W., Jr.; Kanjo, Wajih; Hawryszkow, Michael G.; Wallace, William D.; and Lynch, Edward G., Jr., 5,172,819, Cl. 213-75.00R.

Lynch, Robert T., Jr.; Rugar, Daniel; and Weigandt, Todd C., to International Business Machines Corporation. Binary data encoding and decoding using a rate 2/5 (2,18,2) code. 5,173,694, Cl. 341-59.000.

Lynds, Lahmer, Jr.: *See*—
Weinberger, Bernard R.; Potrepka, Daniel M.; and Lynds, Lahmer, Jr., 5,173,606, Cl. 250-336.200.

Lynk, Inc.: *See*—
Kline, Richard B.; Serulev, Chris; and Malik, Vijay S., 5,172,816, Cl. 211-37.000.
Lyon, Peter A., to General Motors Corporation. Heat exchanger tank and header. 5,172,761, Cl. 165-173.000.
M.K. Electric Limited: *See*—
Mullins, Malcolm H.; and Latham, Frank, 5,173,676, Cl. 335-172.000.
Mabee, Brian D., to Esaom Engineering and Manufacturing Corporation. Electrical actuation system for a drive. 5,172,798, Cl. 192-18.00B.
Macedo, Jose C. D., to Petroleo Brasileiro, S.A.-Petrobras. Kaolin containing fluid cracking catalyst. 5,173,463, Cl. 502-68.000.
Machesney, Brian J.: *See*—
Dash, Somanath; Kerbaugh, Michael L.; Koburger, Charles W., III; Machesney, Brian J.; and Parekh, Nitin B., 5,173,439, Cl. 437-67.000.
Machinefabriek De Boer B.V.: *See*—
Rensen, Henricus G. R., 5,173,311, Cl. 425-99.000.
MacInnis, Richard F. Electrically actuated shifting method and apparatus. 5,172,603, Cl. 74-335.000.
Maciocia, Yves. Device for supplying air to a double surface-aerodynamic-profile. 5,172,874, Cl. 244-142.000.
Mackey, Charles R.: *See*—
Mathison, Dennis R.; and Mackey, Charles R., 5,172,638, Cl. 104-7.300.
Macrae, Dennis P. Dewatering and compacting equipment with high pressure pumping arrangement. 5,173,196, Cl. 210-808.000.
Macri, Cornel, to Westinghouse Electric Corp. Radial seal for rotary combustor. 5,173,045, Cl. 432-115.000.
Mader, Juergen: *See*—
Meinert, Hasso; Fackler, Rudolf; Mader, Juergen; and Reuter, Peter, 5,173,512, Cl. 514-832.000.
Mader, Roger A.: *See*—
Burleigh, Malcolm B.; and Mader, Roger A., 5,173,300, Cl. 424-445.000.
Mae, Masataka: *See*—
Okane, Masaaki; and Mae, Masataka, 5,172,488, Cl. 34-15.000.
Maeda, Hajime: *See*—
Uenaka, Takeshi; Ohbuchi, Jun; Maeda, Hajime; Tachikawa, Toru; and Onoda, Shigeo, 5,173,841, Cl. 361-399.000.
Maeda, Kannosuke; and Aoyama, Yoshio, to Sankyo Kasei Co., Ltd. Process for preparing crystals of anhydrous sodium sulfide. 5,173,088, Cl. 23-295.00R.
Maekawa, Shuichirou: *See*—
Aoki, Kyousuke; Maekawa, Shuichirou; Endo, Kazuhiko; and Nakamura, Yukio, 5,173,644, Cl. 315-368.280.
Maemura, Kousei, to Mitsubishi Denki Kabushiki Kaisha. Source coupled logic circuit with reduced power consumption. 5,173,622, Cl. 307-446.000.
Magellan Corporation (Australia) Pty. Ltd.: *See*—
Brooks, David R., 5,173,849, Cl. 363-127.000.
Mahler, Michael M.: *See*—
Johnston, David F.; Mahler, Michael M.; and Pickren, Verne J., 5,173,867, Cl. 364-550.000.
Mahmoud, Wafaa M.: *See*—
Coughlin, Robert W.; Mahmoud, Wafaa M.; and El-Sayed, A. Halim, 5,173,413, Cl. 435-148.000.
Mailliefer, James. Device for horticulture. 5,172,516, Cl. 47-80.000.
Mainstream Marketing, Inc.: *See*—
Litos, Mark A.; and Spierings, Petrus A. M., 5,173,069, Cl. 446-36.000.
Maiwald, Werner, to Siemens Aktiengesellschaft. Method for applying solder to printed wiring boards and printed wiring board to which solder has been applied. 5,172,853, Cl. 228-248.000.
Makino, Katsuaki: *See*—
Kato, Masami; Tanaka, Tadashi; Nakamura, Satoshi; Higashi, Tsuneo; Fujiike, Hiroshi; Makino, Katsuaki; and Miyamoto, Hiroshi, 5,172,757, Cl. 165-95.000.
Makowski, Pascal: *See*—
Fillion, Jean-Claude; Makowski, Pascal; and Thenaisie, Anne, 5,173,600, Cl. 250-227.110.
Malen, Charles; and de Nanteuil, Guillaume, to Adir et Compagnie. Substituted trifluoropropan-1-yl-imidazole alpha 2-receptor anagonists. 5,173,502, Cl. 514-396.000.
Malik, Vijay S.: *See*—
Kline, Richard B.; Serulev, Chris; and Malik, Vijay S., 5,172,816, Cl. 211-37.000.
Mallonee, Richard L., to Becton Dickinson and Company. Vectors and hosts with increased expression of HBCAG. 5,173,427, Cl. 435-252.330.
Maloney, William T., to Unisys Corporation. Adaptive-gap magnetic recording and reading head. 5,173,821, Cl. 360-119.000.
Maltoni, Gian P.: *See*—
Chiolle, Antonio; Maltoni, Gian P.; Stella, Romolo; and Vecchi, Alfio, 5,173,528, Cl. 524-87.000.
Manabe, Haruhiko: *See*—
Suzuki, Fumio; Shimada, Junichi; Ohmori, Kenji; Manabe, Haruhiko; Kubo, Kazuhiro; Karasawa, Akira; Ohno, Tetsuji; Shiozaki, Shizuo; Ishii, Akio; and Shuto, Katsuichi, 5,173,492, Cl. 514-267.000.
Mand, Randit S.: *See*—
Iwase, Masayuki; Irikawa, Michinori; and Mand, Randit S., 5,173,912, Cl. 372-45.000.
Mangiapane, Rosario; Ogar, George W.; and Long, Albert H., to Raytheon Company. All weather strike system (AWTSS) and method of operation. 5,173,703, Cl. 342-25.000.
Mangiapane, Rosario; Peregrim, Theodore J.; Crain, Arthur; Kettering, Gordon L.; and Chang, Ken W., to Raytheon Company. All weather tactical strike system (AWTSS) and method of operation. 5,173,707, Cl. 342-149.000.
Mangiapane, Rosario: *See*—
Young, Benjamin L.; Mangiapane, Rosario; and Porgay, Jerome H., 5,173,702, Cl. 342-17.000.
Manna, Robert E., to Pitney Bowes Inc. Replaceable postage meter indicia. 5,172,631, Cl. 101-93.000.
Mannesmann Aktiengesellschaft: *See*—
Stellmach, Dieter; and Storz, Martin, 5,172,987, Cl. 400-56.000.
Manning, Monte, to Micron Technology, Inc. Integrated circuit device with gate in sidewall. 5,173,754, Cl. 257-69.000.
Mannino, Paul V. Pedal drive mechanism. 5,172,926, Cl. 280-252.000.
Mano, Yoshihiro: *See*—
Yoshida, Ryo; Mano, Yoshihiro; and Shibata, Hideyuki, 5,173,103, Cl. 71-86.000.
Manoly, Arthur E., to Hughes Aircraft Company. Slow-wave structure having block supported helix structure. 5,173,669, Cl. 333-162.000.
Mantel Marc, to Ugine, Aciers De Chatillon Et Gueugnon. Shape memory stainless alloy. 5,173,131, Cl. 148-402.000.
Manville Corporation: *See*—
DeLong, Mark P., 5,173,096, Cl. 65-1.000.
Manz, Kenneth W.; and Dull, Charles E., to SPX Corporation. Refrigerant recovery, purification and recharging system and method. 5,172,562, Cl. 62-149.000.
Marathon Oil Company: *See*—
Clay, Carl D., 5,172,825, Cl. 220-565.000.
Marchese, Luca; Roggero, Arnaldo; Andrei, Maria; and Prosperi, Paola, to Eniricerche S.p.A. Solid polymer electrolyte based on cross-linked polyvinylether. 5,173,205, Cl. 252-62.200.
Marchesi, Vincent T.: *See*—
Knowles, William J.; and Marchesi, Vincent T., 5,173,422, Cl. 435-240.270.
Marconi Company Limited, The: *See*—
Barr, Andrew D.; and Woodhouse, Stephen J., 5,173,699, Cl. 342-2.000.
Marechal, M. Alain: *See*—
Ilie, M. Francois; and Marechal, M. Alain, 5,173,883, Cl. 368-90.000.
Marek, Henry S., to General Electric Company. Chemically bonded adherent coating for abrasive compacts and method for making same. 5,173,091, Cl. 51-295.000.
Marelli Autronica SpA: *See*—
Boella, Marcello; Giorgetta, Valerio; and Redivo, Paola, 5,173,654, Cl. 322-25.000.
Giorgetta, Valerio; and Ghisio, Guido, 5,173,832, Cl. 361-88.000.
Maremont Corporation: *See*—
Ward, Michael, 5,172,794, Cl. 188-299.000.
Mares, Frank; Ozenrider, Bryce C.; Long, David J.; and Sibilia, John P., to Allied-Signal Inc. Fluorinated copolymer and barrier films. 5,173,556, Cl. 526-255.000.
Mark, David F.: *See*—
Nitecki, Danute E.; Moreland, Margaret; Aldwin, Lois; Levenson, Corey H.; Braude, Irwin; Mark, David F.; and Rapoport, Henry, 5,173,482, Cl. 514-125.000.
Marler, David O.; Sapre, Ajit V.; Shihabi, Daivd S.; Socha, Richard F.; and Stevenson, Scott A., to Mobil Oil Corporation. Denitrification of flue gas from catalytic cracking. 5,173,278, Cl. 423-239.000.
Marler, David O.: *See*—
Absil, Robert P.; Han, Scott; Shihabi, David S.; Marler, David O.; Chang, Clarence D.; and Mitko, Donna M., 5,173,461, Cl. 502-61.000.
Marona, Robert; Sheehan, Anthony; and Oxton, David. Ski pole hand grip with goggle scraper. 5,172,935, Cl. 280-821.000.
Marot, Gerard: *See*—
de Contencin, Francois Xavier; Marot, Gerard; and Trottier, Serge, 5,173,583, Cl. 219-121.740.
Marquet, Alain; and Tanguy, Jacques, to Alcatel CIT. Communications adaptor for a remote action terminal. 5,173,934, Cl. 379-93.000.
Marriott, Vic B.: *See*—
Covington, John B.; Marriott, Vic B.; Venable, Larry G.; and Kim, Peter, 5,173,390, Cl. 430-192.000.
Mars Actel: *See*—
Audeval, Fabrice, 5,173,064, Cl. 439-709.000.
Marschik, David: *See*—
Dederer, Jeffrey T.; Hackworth, Donald T.; Hendrickson, James A.; and Marschik, David, 5,173,677, Cl. 335-216.000.
Marsden, James R., to Biomagnetic Technologies, Inc. Packaged SQUID system with integral superconducting shielding layer. 5,173,660, Cl. 324-248.000.
Marsh, Henry C., Jr.: *See*—
Sindelar, Robert D.; Bradbury, Barton J.; Kaufman, Teodoro; Ip, Stephen H.; and Marsh, Henry C., Jr., 5,173,499, Cl. 514-462.000.
Martignago, Diso, to Officine Everest S.p.A. Securing device, particularly for footwear. 5,172,454, Cl. 24-68.0SK.
Martin, Antony D., to BICC Public Ltd. Company. Isolated phase busbar installation. 5,173,572, Cl. 174-16.200.
Martin, James N.; and Creager, John E., to General Motors Corporation. Automotive fuel pump. 5,173,037, Cl. 417-423.300.
Martin Marietta Corporation: *See*—
Chand0, Alhad M.; and Snell, Charles K., 5,173,947, Cl. 382-41.000.

Martin Marietta Energy Systems, Inc.: *See*—
Burtis, Carl A.; Johnson, Wayne F.; and Walker, William A., 5,173,262, Cl. 422-72.000.
Martin, Michael W., to Pace Technologies. Programmable surface grinder having a teach mode with independent table speed adjustment. 5,173,863, Cl. 364-474.060.
Marting, Greg: *See*—
Wallace, Howard; Bridges, Robert; Grasso, Anthony; Marting, Greg; and Solland, Kurt, 5,172,743, Cl. 164-67.000.
Martinsons, Dainis O.: *See*—
Dziobo, Donald L.; and Martinsons, Dainis O., 5,172,606, Cl. 74-512.000.
Marugg, John D.: *See*—
Vedamuthu, Ebenezer R.; Henderson, James T.; Marugg, John D.; and VanWassenaar, Pieter D., 5,173,297, Cl. 424-418.000.
Marumo, Shingo: *See*—
Kamuro, Yasuo; and Marumo, Shingo, 5,173,106, Cl. 71-113.000.
Maruyama, Koichi: *See*—
Iwaki, Makoto; and Maruyama, Koichi, 5,173,809, Cl. 359-784.000.
Masi, James V.: *See*—
Dixon, David S.; and Masi, James V., 5,173,871, Cl. 364-802.000.
Masreliez, C. Johan, to Analytic Technology. Overhead television. 5,173,781, Cl. 358-248.000.
Massachusetts Institute of Technology: *See*—
Chen, Chenson K.; and Im, James, 5,173,271, Cl. 422-250.000.
Masters, William E. Canoe with asymmetrical hull. 5,172,646, Cl. 114-347.000.
Masuda, Isamu, to Nihonkenkozoshinkenkyukai Co., Ltd. Mattress cushion. 5,172,436, Cl. 5-448.000.
Masuoka, Fujio: *See*—
Sakui, Koji; Ohuchi, Kazunori; and Masuoka, Fujio, 5,173,878, Cl. 365-230.020.
Mathieu, Gaetan L.: *See*—
Fraser, Dana; Mentzer, Ray A.; Gray, Jerry; Hannington, Geoff; Keown, Susan M.; and Mathieu, Gaetan L., 5,173,621, Cl. 307-443.000.
Mathison, Dennis R.; and Mackey, Charles R., to Loram Maintenance of Way, Inc. Dust suppression system for railroad track ballast cleaning apparatus. 5,172,638, Cl. 104-7.300.
Matoba, Isao: *See*—
Nishiike, Ujihiro; Komatsubara, Michiro; Iida, Yoshiaki; and Matoba, Isao, 5,173,129, Cl. 148-111.000.
Matrick, Howard; Chan, Dominic M.; and Russo, Glenn M., to Du Pont de Nemours, E. I., and Company. Nitrogen-containing organic cosolvents for aqueous ink jet inks. 5,173,112, Cl. 106-20.000.
Matrozza, Mark A.: *See*—
Boudreaux, Donald P.; and Matrozza, Mark A., 5,173,319, Cl. 426-326.000.
Matsuba, Masayoshi: *See*—
Oku, Yoshiki; Kawashima, Naohiko; and Matsuba, Masayoshi, 5,173,783, Cl. 358-302.000.
Matsuda, Takehisa: *See*—
Itoh, Tetsuo; and Matsuda, Takehisa, 5,173,301, Cl. 424-448.000.
Matsueda, Yojiro, to Seiko Epson Corporation. Electrooptical display with compensative redundancy means. 5,173,792, Cl. 359-59.000.
Matsui, Isamu; and Akiyama, Yasuo, to Murata Kikai Kabushiki Kaisha. Weft yarn supply device with break trend monitoring apparatus. 5,172,734, Cl. 139-450.000.
Matsui, Yasuhi: *See*—
Motonami, Kaoru; Ajika, Natsuo; Hachisuka, Atsushi; Okumura, Yoshinori; and Matsui, Yasuhi, 5,173,752, Cl. 257-309.000.
Matsumoto, Naoyuki: *See*—
Nomura, Toshiyuki; Osuga, Naohiro; Tsujioka, Yuiji; and Matsumoto, Naoyuki, 5,172,978, Cl. 374-130.000.
Matsumoto, Sadayuki; Saikatsu, Takeo; Sakuta, Takehiko; Karino, Masao; and Yamazaki, Hiroyoshi, to Mitsubishi Denki Kabushiki Kaisha. Rare gas discharge fluorescent lamp device. 5,173,642, Cl. 315-209.00R.
Matsumoto, Shinji: *See*—
Inoue, Hideaki; Yamaguchi, Hirotsugu; Hano, Sunao; and Matsumoto, Shinji, 5,172,961, Cl. 303-100.000.
Matsumoto, Takeshi: *See*—
Hattori, Koutaro; Sugiyama, Kuniaki; and Matsumoto, Takeshi, 5,172,877, Cl. 248-68.100.
Matsunaga, Nobuyuki: *See*—
Endo, Toshihiko; Kanoto, Osamu; Takayama, Katsunori; and Matsunaga, Nobuyuki, 5,173,532, Cl. 524-425.000.
Matsunuma, Kenji: *See*—
Nishioka, Takao; Matsunuma, Kenji; Sogabe, Koichi; Awatsu, Tomoyuki; Miyake, Masaya; Yamamoto, Takehisa; and Yamakawa, Akira, 5,173,458, Cl. 501-97.000.
Matsuo, Yoshihiro: *See*—
Fujii, Takayuki; Nogami, Yoshio; Matsuo, Yoshihiro; and Urashi, Seiichi, 5,172,788, Cl. 180-219.000.
Matsuo, Youji; and Arai, Toshio, to Yoshida Kogyo K.K. Supporting member for solid oxide fuel cell. 5,173,372, Cl. 429-31.000.
Matsuoka, Seiichi: *See*—
Takenaka, Senji; Matsuoka, Seiichi; Toida, Tsutomu; Takinami, Takao; Yamada, Nobuhiro; and Tamura, Kouzi, 5,173,285, Cl. 423-563.000.
Matsushita, Akira; and Konishi, Hidekazu, to Matsushita Electronics Corporation. Method of forming a bump electrode and manufacturing a resin-encapsulated semiconductor device. 5,172,851, Cl. 228-179.000.
Matsushita Electric Industrial Co., Ltd.: *See*—
Asano, Takahiro; Mizuguchi, Shinichi; and Ishikawa, Toshio, 5,173,330, Cl. 427-558.000.
Sasaki, Kazuyoshi; and Nakagawa, Satomi, 5,173,778, Cl. 358-188.000.
Sato, Shigehiro; Nakajima, Keizo; Wakemoto, Hirofumi; and Ishihara, Shoichi, 5,173,342, Cl. 428-1.000.
Satoh, Isao; Fukushima, Yoshihisa; Ichinose, Makoto; Kuroki, Yuzuru; and Takagi, Yuji, 5,173,886, Cl. 369-32.000.
Taguchi, Tatsuhisa; and Abe, Yoshikazu, 5,173,032, Cl. 417-222.200.
Tama, Naotaka, 5,173,578, Cl. 200-345.000.
Watanabe, Masaru; and Hirose, Satoshi, 5,173,119, Cl. 118-410.000.
Yamada, Shinichi; Moriya, Mitsuro; and Yamaguchi, Hiroyuki, 5,173,891, Cl. 369-44.320.
Matsushita Electronics Corporation: *See*—
Matsushita, Akira; and Konishi, Hidekazu, 5,172,851, Cl. 228-179.000.
Matsushita Graphic Rohm Co., Ltd.: *See*—
Takayama, Hajime; Yadera, Tsutomu; Ota, Shigeo; and Okano, Hiroshi, 5,173,718, Cl. 346-76.0PH.
Matsuura, Kazuo: *See*—
Takahashi, Mamoru; Matsuura, Kazuo; and Nagasawa, Shinobu, 5,173,416, Cl. 435-188.000.
Matsuura, Koutaro: *See*—
Takahashi, Seiichiro; Kume, Minoru; and Matsuura, Koutaro, 5,173,370, Cl. 428-694.000.
Matsuyama, Hiroshi: *See*—
Morohashi, Kazuo; and Matsuyama, Hiroshi, 5,172,733, Cl. 139-20.000.
Matsuzawa, Kouzaburo: *See*—
Fujii, Atsushi; and Matsuzawa, Kouzaburo, 5,173,143, Cl. 156-290.000.
Matthews, Robert E.: *See*—
Edwards, David J.; Evans, Philip J.; Freeman, Christopher P.; Gray, Geoffrey P.; Matthews, Robert E.; Smith, Clifford A.; and Thom, Richard S., 5,173,430, Cl. 436-20.000.
Mattson, Christopher T.: *See*—
Dieterich, David A.; Kemp, David B.; and Mattson, Christopher T., 5,173,730, Cl. 354-275.000.
Maus, Wolfgang; Wieres, Ludwig; and Sahler, Rainer, to Emitec Gesellschaft Fur Emissionstechnologie mbH. Catalyst with a double casing system. 5,173,267, Cl. 422-179.000.
Mautino, Peter S.; and Hanes, Douglas, to McConway & Torley Corporation. Adjustable securing device. 5,172,818, Cl. 213-62.00R.
Maw, Samuel H., Jr.: *See*—
Stuck, Robert M.; and Maw, Samuel H., Jr., 5,173,320, Cl. 426-523.000.
Max Planck Institut fur Psychiatrie: *See*—
Wong, Vivien; Thoenen, Hans; Sendtner, Michael; Arakawa, Yoshihiro; Kreutzberg, Georg W.; and Lindholm, Dan, 5,173,480, Cl. 514-12.000.
May, Theodore; Chalmers, Ronald; Walker, Timothy; Clark, William; and Dudley, Anne, to Optical Data Corporation. Curriculum planning and publishing method. 5,173,051, Cl. 434-118.000.
Mayen, Alfredo D., to Advanced Sleep Products. Water mattress quilted top with stiffening inserts. 5,172,441, Cl. 5-500.000.
Mayes, Ovay H.: *See*—
Golias, Tipton L.; Mayes, Ovay H.; and Sarrine, Robert J., 5,173,265, Cl. 422-99.000.
Maynard, Scott D. In-die tapping tool. 5,173,015, Cl. 408-137.000.
Mazany, Anthony M.: *See*—
Dickens, E. Douglas, Jr.; and Mazany, Anthony M., 5,173,206, Cl. 252-62.540.
Mazda Motor Corp.: *See*—
Butsuen, Tetsuro; Yamamoto, Yasunori; and Yoshioka, Tohru, 5,172,929, Cl. 280-707.000.
Ishikawa, Toshihiro; Hara, Toshihiro; Kore, Haruhisa; and Murashige, Kazuhiro, 5,172,790, Cl. 180-268.000.
Sakamoto, Shunji; and Hoshino, Toshihiko, 5,173,869, Cl. 364-578.000.
Mazza, Antonio G.: *See*—
Brown, Craig J.; and Mazza, Antonio G., 5,173,170, Cl. 205-96.000.
McCabe, Schelli: *See*—
Tiede, Michelle; and McCabe, Schelli, 5,172,703, Cl. 128-875.000.
McCloy, Michael R.: *See*—
Charlson, Sandra M.; Kotula, Steven J.; and McCloy, Michael R., 5,173,315, Cl. 425-403.000.
McClure, Dana W., to GTE Cellular Communications Corporation. System for printing personalized charge-card service receipts at remote locations. 5,173,594, Cl. 235-380.000.
McClure, John R.; and Hall, Larry D., to Ford New Holland, Inc. Sharpening apparatus for forage harvester knives. 5,172,521, Cl. 51-57.000.
McConway & Torley Corporation: *See*—
Mautino, Peter S.; and Hanes, Douglas, 5,172,818, Cl. 213-62.00R.
McDonald, Guy D.: *See*—
Tiedemann, William H.; Binder, Richard R. W.; Cantillon, Daniel J.; Chapman, Allen C.; McDonald, Guy D.; McKinney, Bryan L.; Newman, John; and Stone, Richard C., 5,173,374, Cl. 429-53.000.
McDougall, John G., to China Pacific Trade Limited. Holder for a blow dryer or other appliance. 5,172,880, Cl. 248-185.000.
McElroy, David J.: *See*—
Gill, Manzur; D'Arrigo, Sebastiano; and McElroy, David J., 5,173,436, Cl. 437-43.000.

McFarland, Greg. Pool skimming apparatus. 5,173,181, Cl. 210-169.000.

McGinnis, Clarence R.: *See*—
Tranbarger, Oren; McGinnis, Clarence R.; and Strain, David H., 5,173,333, Cl. 427-236.000.

McKay Australia Limited: *See*—
Young, Hartley F.; and Hossack, William D., 5,173,222, Cl. 264-35.000.

McKinney, Bryan L.: *See*—
Tiedemann, William H.; Binder, Richard R. W.; Cantillon, Daniel J.; Chapman, Allen C.; McDonald, Guy D.; McKinney, Bryan L.; Newman, John; and Stone, Richard C., 5,173,374, Cl. 429-53.000.

McLean, Kenneth W.: *See*—
Jennnings, Richard E.; and McLean, Kenneth W., 5,172,539, Cl. 56-6.000.

Mc Leod, David: *See*—
Peterson, Thomas W.; Vanden Bos, John W.; and Mc Leod, David, 5,172,492, Cl. 34-179.000.

McMahon, Donald H., to Unisys Corporation. Word oriented image smoothing apparatus and method. 5,173,951, Cl. 382-54.000.

McMillan, Rodger M.: *See*—
Bruneau, Pierre A. R.; Carey, Frank; Delvare, Christian R. E.; Gibson, Keith H.; and McMillan, Rodger M., 5,173,496, Cl. 514-338.000.

McNally, Maureen A.: *See*—
Lebkowski, Jane S.; McNally, Maureen A.; and Okarma, Thomas B., 5,173,414, Cl. 435-172.300.

McNelis, Paul: *See*—
Kelly, Jean; McNelis, Paul; and Smith, J. Mark, 5,173,853, Cl. 364-419.000.

McShane, Daniel M.: *See*—
Rodriquez, Ismael, Jr.; and McShane, Daniel M., 5,172,832, Cl. 222-146.100.

Mead, Terence W., to Rank Cintel Limited. Method and apparatus for correcting drift in the level of a video signal in a telecine. 5,173,780, Cl. 358-214.000.

Meadows, David L., to Allergan, Inc. Nonaqueous fluorinated drug delivery vehicle suspensions. 5,173,298, Cl. 424-427.000.

MECT Corporation: *See*—
Kannagi, Reiji; Kirihata, Yoshiko; Ogawa, Tomoya; Numata, Masaaki; and Sugimoto, Mamoru, 5,173,420, Cl. 435-240.270.

Medebach, Thomas: *See*—
Roth, Wolfgang; and Medebach, Thomas, 5,172,463, Cl. 29-434.000.

Medical Device Technologies, Inc.: *See*—
Leigh, Harold G., 5,172,701, Cl. 128-753.000.
Leigh, Harold G.; O'Dell, David L.; and Bourasse, Hugh A., 5,172,702, Cl. 128-754.000.

Medtronic, Inc.: *See*—
Cretzmeyer, John W.; and Strohkirch, John C., 5,173,375, Cl. 429-72.000.
Holmblad, Carolann M.; and Bergstrom, Joan M., 5,173,302, Cl. 424-448.000.

Mehta, Smriti U.; Hunt, Jeffrey C.; and Devare, Sushil G., to Abbott Laboratories. Mouse monoclonal antibodies to hiv-1p24 and their use in diagnostic tests. 5,173,399, Cl. 435-5.000.

Meinert, Hasso; Fackler, Rudolf; Mader, Juergen; and Reuter, Peter, to Kali-Chemie AG. Method for preparing perfluorinated heterocyclic compounds, and compounds prepared by this method. 5,173,512, Cl. 514-832.000.

Meister, Ronald J.; and Ropp, David J., to Ingersoll-Rand Company. Power cord diverter and suspension clamp for a power tool. 5,172,773, Cl. 173-170.000.

Meitzler, Allen H., to Ford Motor Company. Acoustic wave transmission media delay line having internally disposed absorber channels. 5,173,667, Cl. 333-143.000.

Mel Bernie & Company, Inc.: *See*—
Schock, Richard J.; Richmond, Fred; and Feibelman, Jeffrey A., 5,172,815, Cl. 211-13.000.

Melachouris, Nicholas; Moffitt, Kenneth R.; Rasilewicz, Casimir E.; and Tonner, George F., to Nestec S.A. Reformed casein micelles. 5,173,322, Cl. 426-580.000.

Melone, Georgina M.; Radosevich, Roseann; and Eddins, Fred D., to Hasbro, Inc. Toy doll dispenser for fluids. 5,172,863, Cl. 239-211.000.

Melrose, David R., to Ingersoll-Rand Company. Axially compact torque transducer. 5,172,774, Cl. 173-182.000.

Mengel, Erich: *See*—
Hudcovic, Robert; Mengel, Erich; and Trachez, Bruno, 5,172,835, Cl. 222-380.000.

Menick, Ralph E.: *See*—
Lauro, George L.; and Menick, Ralph E., 5,173,709, Cl. 342-443.000.

Mentzendorff, Olaf, to WABCO Westinghouse Fahrzeugbremsen GmbH. Hydraulic device. 5,172,624, Cl. 91-516.000.

Mentzer, Ray A.: *See*—
Fraser, Dana; Mentzer, Ray A.; Gray, Jerry; Hannington, Geoff; Keown, Susan M.; and Mathieu, Gaetan L., 5,173,621, Cl. 307-443.000.

Mercedes-Benz AG: *See*—
Jurgens, Gunter; Wagner, Gerhard; and Tietze, Frank, 5,172,602, Cl. 74-335.000.

Mercer, Frank W.: *See*—
Lau, Aldrich N. K.; Vo, Lanchi P.; and Mercer, Frank W., 5,173,542, Cl. 525-351.000.

Mercer International, Inc.: *See*—
Wright, Francis C.; and Goding, David A., 5,173,195, Cl. 210-802.000.

Mercier, Claude; Livet, Jean; and Prina, Raphael, to Honeywell Lucifer S.A. Pressure regulator. 5,172,726, Cl. 137-625.640.

Merger, Franz: *See*—
Boehning, Karl-Heinz; Duembgen, Gerd; Hammon, Ulrich; Krabetz, Richard; Merger, Franz; Schwarzmann, Matthias; Thiesen, Fritz; and Vogel, Herbert, 5,173,468, Cl. 502-209.000.

Meridian Incorporated: *See*—
Pipe, Gregory, 5,172,967, Cl. 312-217.000.

Merkovsky, Daniel, to Westinghouse Electric Corp. Flux thimble removal tool. 5,173,249, Cl. 376-260.000.

Merle, Jean-Pierre: *See*—
Pieters, Bernard; Deniau, Patrice; Merle, Jean-Pierre; Devos, Francis; Coquelet, Christophe; and Garda, Patrick, 5,173,945, Cl. 382-1.000.

Merry, Wayne M., to NovaPak, Inc. Method and apparatus for compression packaging. 5,172,629, Cl. 100-35.000.

Mertens, Klaus: *See*—
Sausner, Andreas; Mertens, Klaus; and Jackel, Hans-Peter, 5,172,657, Cl. 123-41.210.

Meschi, Luciano, to Industria Grafica Meschi S.r.l. Method, system and apparatus for teleprinting. 5,173,935, Cl. 379-98.000.

Messer Griesheim GmbH: *See*—
Donnerhack, Andreas; Igelhorst, Ralf; and Thoma, Klemens, 5,172,687, Cl. 128-205.260.

Messerschmitt-Boelkow-Blohm AG: *See*—
Woehrl, Alfons; Hora, Peter; and Fendt, Guenter, 5,173,614, Cl. 307-10.100.

Messier-Bugatti: *See*—
Poisson, Pierre, 5,172,623, Cl. 91-46.000.

Messner, John S.: *See*—
Bartley, Gary L.; Haddock, Louis A., Jr.; and Messner, John S., 5,172,442, Cl. 5-611.000.

Metanetix, Inc.: *See*—
DeVoe, Irving W.; D'Sylva, Olwyn A.; and Fine, David A., 5,173,179, Cl. 210-97.000.

Metri Airfluid AG: *See*—
Kramer, Erich, 5,173,326, Cl. 427-478.000.

Metz, Robert S., Jr., to Grumman Aerospace Corporation. Heat-dissipating method and device for led display. 5,173,839, Cl. 361-387.000.

Metzger, Karl G.: *See*—
Petersen, Uwe; Schenke, Thomas; Grohe, Klaus; Schriewer, Michael; Haller, Ingo; Metzger, Karl G.; Endermann, Rainer; and Zeiler, Hans-Joachim, 5,173,484, Cl. 514-187.000.

MGM Services, Inc.: *See*—
Neumann, Rodney H.; and Allison, Charles B., 5,173,866, Cl. 364-550.000.

Michigan Technological University, Board of Control of: *See*—
Caneba, Gerard T., 5,173,551, Cl. 526-208.000.

Mickelberg, Stephen R., to S. R. Mickelberg Company, Inc. Animated toy in package. 5,172,806, Cl. 206-45.310.

Microelectronics and Computer Technology Corporation: *See*—
Carey, David H., 5,173,442, Cl. 437-173.000.

Microlife Technics, Inc.: *See*—
Boudreaux, Donald P.; and Matrozza, Mark A., 5,173,319, Cl. 426-326.000.

Micron Technology, Inc.: *See*—
Kinsman, Larry D.; and Gochnour, Derek J., 5,173,451, Cl. 437-209.000.
Manning, Monte, 5,173,754, Cl. 257-69.000.
Parkinson, Ward D.; and Heitzeberg, Edward J., 5,173,905, Cl. 371-40.100.
Sandhu, Gurtej S.; and Doan, Trung T., 5,173,327, Cl. 427-573.000.
Sandhu, Gurtej S., 5,173,438, Cl. 437-63.000.
Yu, Chang; and Doan, Trung T., 5,173,441, Cl. 437-173.000.

Midden, William E., to Bunn-O-Matic Corporation. Home coffee grinder. 5,172,868, Cl. 241-246.000.

Middleton, Breck. Foldable sponge mat for surgical applications. 5,173,346, Cl. 428-53.000.

Miersch, Ekkehard F.; and Park, Jae M., to International Business Machines, Corp. Forming a pattern on a substrate. 5,173,392, Cl. 430-311.000.

Mikami, Sadao: *See*—
Nakajima, Naomasa; Ando, Mitsuhiro; Naruse, Yoshihiro; Mikami, Sadao; and Sano, Katsuhiro, 5,172,551, Cl. 60-527.000.

Mikawa, Toshimasa: *See*—
Suzuki, Katsuo; Mizuno, Sadami; Kato, Hideharu; Sekino, Kazuhiko; Morita, Makoto; and Mikawa, Toshimasa, 5,173,708, Cl. 342-359.000.

Miles Inc.: *See*—
Knowles, William J.; and Marchesi, Vincent T., 5,173,422, Cl. 435-240.270.
Pugia, Michael J.; and Salvati, Michael, 5,173,431, Cl. 436-86.000.

Miller, Gregory A.: *See*—
Frantz, Brian H.; Jensen, Jack L.; and Miller, Gregory A., 5,172,934, Cl. 280-740.000.
Wilson, Keith D.; Miller, Gregory A.; Frantz, Brian H.; and Pearson, Jeffery L., 5,172,598, Cl. 73-865.600.

Miller, Michael R.; Kauffman, Marc W.; and Robbins, Clyde, to General Instrument Corporation. Method and apparatus for communicating different categories of data in a single data stream. 5,173,900, Cl. 370-110.100.

Miller, Ralph M.: *See*—
Daniel, Frank J., Jr.; Hofmann, Rickey A.; and Miller, Ralph M., 5,173,011, Cl. 405-230.000.
Miller, Richard F.; and Petersen, John, to Baker Hughes Incorporated. Corrosion and anti-foulant composition and method of use. 5,173,213, Cl. 252-394.000.
Milliken Research Corporation: *See*—
Goineau, Andre M., 5,172,459, Cl. 28-240.000.
Milner, Ronald E.; and Plambeck, Eric D., to ADL Partners. Chainable building blocks. 5,172,534, Cl. 52-593.000.
Milton, Thomas J., to General Motors Corporation. Anti-theft steering shaft lock. 5,172,576, Cl. 70-185.000.
Min, Sung-Ki; Kahng, Chang-Won; Cho, Uk-Rae; Youn, Jong-Mil; and Choi, Suk-Gi, to Samsung Electronics Co., Ltd. BiCMOS semiconductor device. 5,173,760, Cl. 257-378.000.
Minarelli, Alessandro; and Tacchi, Alver, to G. D. Societa Per Azioni. Device for cutting strip material in a wrapping machine. 5,172,621, Cl. 83-152.000.
Mindrum, Thomas L.: *See*—
Off, George W.; Scroggie, Michael C.; Mindrum, Thomas L.; and O'Brien, Michael R., 5,173,851, Cl. 364-401.000.
Mine, Katsutoshi: *See*—
Nakayoshi, Kazumi; and Mine, Katsutoshi, 5,173,765, Cl. 257-783.000.
Ming, Wu L. Quilt bag. 5,172,440, Cl. 5-485.000.
Minges, Roland: *See*—
Bott, Kaspar; King, Horst; Spang, Claudia; Minges, Roland; and Strachle, Wolfgang, 5,173,518, Cl. 521-172.000.
Minikus, James C.: *See*—
Siracki, Michael A.; and Minikus, James C., 5,172,777, Cl. 175-374.000.
Siracki, Michael A.; Portwood, Gary R.; Cawthorne, Chris E.; and Minikus, James C., 5,172,779, Cl. 175-420.100.
Minitech Co.: *See*—
Tomantschger, Klaus; Janis, Allan A.; Weinberg, Norman L.; and Rait, Joseph M., 5,173,166, Cl. 204-412.000.
Minnesota Mining and Manufacturing Company: *See*—
Brink, Robert H.; and Tseng, Chi-Ming, 5,173,291, Cl. 424-78.060.
Burleigh, Malcolm B.; and Mader, Roger A., 5,173,300, Cl. 424-445.000.
Jacobs, Dwight W., 5,172,809, Cl. 206-368.000.
Leseman, Ronald P.; Gordier, Robert L.; Kohn, Stephen C.; Moy, Dart S.; and Wood, Thomas L., 5,173,141, Cl. 156-244.150.
Petersen, Corey D.; and Cheung, Paul S., 5,173,664, Cl. 331-1.00A.
Vanous, James C.; Rydeen, Robert L.; Lundgren, Thomas J.; Munthe, Bert A.; and Dammermann, Arnold B., 5,172,905, Cl. 271-209.000.
Vasilakes, Lloyd S., 5,173,140, Cl. 156-212.000.
Minolta Camera Co., Ltd.: *See*—
Muramatsu, Hideo, 5,173,785, Cl. 358-400.000.
Minolta Camera Kabushiki Kaisha: *See*—
Imaseki, Chiharu; and Shiigi, Masahiro, 5,172,989, Cl. 400-120.000.
Kusumoto, Kenji, 5,173,735, Cl. 355-271.000.
Naiki, Toshio, 5,173,798, Cl. 359-216.000.
Shimizu, Tadafumi; Ueda, Masahide; and Tabuchi, Shinichiro, 5,173,734, Cl. 355-208.000.
Mirai Industry Co., Ltd.: *See*—
Shimizu, Shohachi, 5,173,010, Cl. 405-154.000.
Mirchandani, Vinod: *See*—
Zedekar, Stanley; Jones, Kevin E.; Mirchandani, Vinod; Castelli, Vittorio; and Kleckner, Robert, 5,173,797, Cl. 359-212.000.
Mishima Paper Co., Ltd.: *See*—
Ishino, Yoshiaki, 5,173,521, Cl. 524-45.000.
Mita Industrial Co., Ltd.: *See*—
Hashimoto, Yasuhiro; and Tanjyo, Toru, 5,172,902, Cl. 271-164.000.
Uezono, Tsutomu; Watanabe, Akihiro; Kuroki, Mitsushi; Nishino, Toshio; and Tomita, Shoji, 5,173,388, Cl. 430-122.000.
Mitamura, Hideyuki; Yoshida, Fumikazu; and Shimura, Tatsuo, to Toyo Boseki Kabushiki Kaisha. Electrically conductive fibers, apparatus and method for the production thereof. 5,173,366, Cl. 428-375.000.
Mitani, Kosaku: *See*—
Nakano, Shigeru; and Mitani, Kosaku, 5,173,587, Cl. 219-212.000.
Mitani, Yasushi, to Fuji Photo Film Co., Ltd. Method for storing image signals. 5,173,787, Cl. 358-433.000.
Mitchell, Bailey W.; and Perdue, Michael L., to United States of America, Agriculture. Measurement of avian embryo movement in intact eggs. 5,173,737, Cl. 356-53.000.
Mitchell, Dale R.: *See*—
Parsons, John H.; Hunt, Russell G.; Hamilton, Kenneth; and Mitchell, Dale R., 5,173,503, Cl. 514-398.000.
Mitko, Donna M.: *See*—
Absil, Robert P.; Han, Scott; Shihabi, David S.; Marler, David O.; Chang, Clarence D.; and Mitko, Donna M., 5,173,461, Cl. 502-62.000.
Chang, Clarence D.; and Mitko, Donna M., 5,173,281, Cl. 423-702.000.
Mito, Hisayoshi; Kawamura, Masato; and Nakamura, Mikio, to Kanzaki Paper Manufacturing Co., Ltd. Heat sensitive recording material. 5,173,472, Cl. 503-214.000.
Mitsubishi Cable Industries, Ltd.: *See*—
Ijiri, Yasuo; Kudo, Toshio; and Shiraiwa, Yasuo, 5,173,684, Cl. 340-605.000.
Mitsubishi Denki K.K.: *See*—
Umemoto, Hideki, 5,172,588, Cl. 73-119.00A.
Wada, Shunichi; and Tsuda, Yoshihiro, 5,173,858, Cl. 364-424.050.
Mitsubishi Denki Kabushiki Kaisha: *See*—
Adachi, Kohei; Takada, Mitsuyuki; Endo, Atsushi; Gofuku, Eishi; and Takasago, Hayato, 5,173,844, Cl. 361-414.000.
Ando, Koji; and Yagi, Tetsuya, 5,173,445, Cl. 437-81.000.
Harada, Masana, 5,173,435, Cl. 437-31.000.
Hirotsune, Kouji; and Ishii, Kazuhiro, 5,173,833, Cl. 361-94.000.
Kako, Hajime, 5,172,549, Cl. 60-276.000.
Kamon, Kazuya, 5,173,380, Cl. 430-5.000.
Kaneno, Nobuaki, 5,173,913, Cl. 372-46.000.
Kodai, Shojiro; Ochi, Katsunori; and Murakami, Osamu, 5,173,840, Cl. 361-395.000.
Kokubo, Yoshihiro, 5,173,914, Cl. 372-49.000.
Kubota, Masayuki, 5,173,915, Cl. 372-50.000.
Kuroda, Toshiki, 5,172,665, Cl. 123-339.000.
Maemura, Kousei, 5,173,622, Cl. 307-446.000.
Matsumoto, Sadayuki; Saikatsu, Takeo; Sakurai, Takehiko; Karino, Masao; and Yamazaki, Hiroyoshi, 5,173,642, Cl. 315-209.00R.
Motonami, Kaoru; Ajika, Natsuo; Hachisuka, Atsushi; Okumura, Yoshinori; and Matsui, Yasushi, 5,173,752, Cl. 257-309.000.
Nodama, Takashi, 5,173,782, Cl. 358-249.000.
Sukashita, Kazuhiro; Tsujzhushi, Yoshiki; and Hashizume, Takeshi, 5,173,870, Cl. 364-754.000.
Suzuki, Hiroyoshi, 5,172,677, Cl. 123-688.000.
Suzuki, Hiroyoshi, 5,172,678, Cl. 123-688.000.
Ueda, Masahiro; Hanibuchi, Toshiaki; and Asahina, Katsushi, 5,173,625, Cl. 307-475.000.
Uenaka, Takeshi; Ohbuchi, Jun; Maeda, Hajime; Tachikawa, Toru; and Onoda, Shigeo, 5,173,841, Cl. 361-399.000.
Mitsubishi Gas Chemical Co., Ltd.: *See*—
Kanaoka, Takeo; and Sayama, Norio, 5,173,150, Cl. 156-630.000.
Mitsubishi Jukogyo Kabushiki Kaisha: *See*—
Funayama, Yasuo; Izumi, Jun; Kaneko, Shozo; and Oshima, Kazuaki, 5,172,544, Cl. 60-39.020.
Hayashi, Kanji; Ozono, Ryuichi; and Takeguchi, Tohru, 5,172,846, Cl. 228-5.700.
Kato, Masami; Tanaka, Tadashi; Nakamura, Satoshi; Higashi, Tsuneo; Fujiike, Hiroshi; Makino, Katsuaki; and Miyamoto, Hiroshi, 5,172,757, Cl. 165-95.000.
Suzumura, Hiroshi; Hirota, Kazuo; Yamamoto, Mitsuo; and Jakunen, Hiroto, 5,173,120, Cl. 118-410.000.
Takahashi, Takehiro, 5,172,898, Cl. 271-10.000.
Mitsubishi Kasei Corporation: *See*—
Kiniwa, Hideaki; and Kubota, Hirohisa, 5,173,421, Cl. 435-240.243.
Nozomi, Mamoru; Sekihara, Kiyoshi; and Aso, Ryoko, 5,173,385, Cl. 430-59.000.
Otsuka, Shigenori, 5,173,384, Cl. 430-59.000.
Mitsubishi Materials Corporation: *See*—
Kida, Michio; Sahira, Kensho; and Nozoe, Akikuni, 5,173,270, Cl. 422-249.000.
Mitsubishi Paper Mills Limited: *See*—
Noda, Touru; Kubbota, Masaashi; and Uno, Akira, 5,173,397, Cl. 430-531.000.
Mitsubishi Rayon Co., Ltd.: *See*—
Hayashi, Shigetsugu; Tada, Hisashi; and Murata, Takashi, 5,173,545, Cl. 525-502.000.
Mitsuhashi, Hiroshi: *See*—
Yamazawa, Tatsuya; Ohtani, Iwao; Kano, Gen; and Mitsuhashi, Hiroshi, 5,173,040, Cl. 417-571.000.
Mitsui Kinzoku Kogyo Kabushiki Kaisha: *See*—
Dowling, Patrick J., 5,172,946, Cl. 292-216.000.
Mitsui Mining & Smelting Co., Ltd.: *See*—
Kataoka, Tatsuo, 5,173,369, Cl. 428-620.000.
Mitsui Petrochemical Industries, Ltd.: *See*—
Katou, Eiji; Katou, Akifumi; and Yoshimura, Yoshihiro, 5,173,310, Cl. 425-72.200.
Mitsui Toatsu Chemicals, Inc.: *See*—
Hagimura, Atsushi; Nakajima, Mutsuo; Nishihara, Kunio; and Inage, Ikuo, 5,173,162, Cl. 204-299.00R.
Satoh, Takashi, 5,173,524, Cl. 524-496.000.
Mitutoyo Corporation: *See*—
Gerhard, Gregory J.; and Atherton, Kim W., 5,172,485, Cl. 33-706.000.
Miura, Kiyoshi: *See*—
Morishita, Hajime; Hayashi, Nobuaki; Nonogaki, Saburo; Ito, Masato; Nishizawa, Masahiro; and Miura, Kiyoshi, 5,173,382, Cl. 430-18.000.
Miura, Yoshinari: *See*—
Takada, Toshio; Takano, Mikio; Miura, Yoshinari; Takada, Jun; Oda, Kiichi; and Yamamoto, Naoichi, 5,173,475, Cl. 505-1.000.
Miwada, Kazuo, to NEC Corporation. Charge detection circuit for use in charge transfer device. 5,173,757, Cl. 257-215.000.
Miyahara, Koji: *See*—
Shimura, Shigeo; and Miyahara, Koji, 5,173,850, Cl. 364-401.000.
Miyahara, Takakazu, to Elm Co., Ltd. Continuous packing apparatus. 5,172,536, Cl. 53-567.000.
Miyaji, Toshie: *See*—
Kashizaki, Yoshio; Miyazaki, Hajime; and Miyaji, Toshie, 5,173,383, Cl. 430-58.000.
Miyake, Isao: *See*—
Koshida, Yoshinori; Yamada, Naohiro; Miyake, Isao; and Tominaga, Hiroyuki, 5,172,643, Cl. 109-10.000.
Miyake, Masaya: *See*—
Nishioka, Takao; Matsunuma, Kenji; Sogabe, Koichi; Awatsu, Tomoyuki; Miyake, Masaya; Yamamoto, Takehisa; and Yamakawa, Akira, 5,173,458, Cl. 501-97.000.

Miyake, Takahiro; Yoshida, Yoshio; and Kurata, Yukio, to Sharp Kabushiki Kaisha. Optical pickup device including diffraction grating. 5,173,890, Cl. 369-44.230.

Miyamoto, Hiroshi: *See*—
Kato, Masami; Tanaka, Tadashi; Nakamura, Satoshi; Higashi, Tsuneo; Fujiike, Hiroshi; Makino, Katsuaki; and Miyamoto, Hiroshi, 5,172,757, Cl. 165-95.000.

Miyamoto, Mitsuru, to NGK Insulators, Ltd. Process for producing perforated ceramic. 5,173,229, Cl. 264-59.000.

Miyata, Koichi: *See*—
Dreifus, David L.; Das, Kumar; Miyata, Koichi; and Kobashi, Koji, 5,173,761, Cl. 257-22.000.

Miyata, Yoshiaki; Seta, Akio; Tsui, Nobuhiko; Kujirai, Hiroshi; Satoh, Youji; Shotani, Hitonobu; Sahara, Kazuya; and Ikeda, Yoshimichi, to Tokyo Gas Co., Ltd; and Sumitomo Precision Products Co., Ltd. Vacuum boiler type evaporator. 5,173,155, Cl. 202-205.000.

Miyawaki, Tadayuki: *See*—
Tanaka, Hisashi; Kitada, Motohiro; Taniguchi, Yousuke; and Miyawaki, Tadayuki, 5,172,856, Cl. 236-49.300.

Miyazaki, Hajime: *See*—
Kashizaki, Yoshio; Miyazaki, Hajime; and Miyaji, Toshie, 5,173,383, Cl. 430-58.000.

Miyazaki, Yusaku: *See*—
Okihara, Masakazu; Kogure, Tomohiko; Miyazaki, Yusaku; Morikawa, Tuneo; and Horikawa, Toru, 5,173,137, Cl. 152-552.000.

Miyoshi, Masakazu: *See*—
Kobayashi, Jiro; Sugiyama, Harumitsu; and Miyoshi, Masakazu, 5,172,714, Cl. 137-39.000.

Mizoguchi, Shoichi, to NEC Corporation. Demodulating system capable of accurately equalizing received signals using error correction codes. 5,173,925, Cl. 375-14.000.

Mizuguchi, Shinichi: *See*—
Asano, Takahiro; Mizuguchi, Shinichi; and Ishikawa, Toshio, 5,173,330, Cl. 427-558.000.

Mizumaki, Hidetaka: *See*—
Iwaki, Tetsuo; Mizumaki, Hidetaka; and Yamawaki, Chiaki, 5,173,815, Cl. 360-54.000.

Mizuno, Sadami: *See*—
Suzuki, Katsuo; Mizuno, Sadami; Kato, Hideharu; Sekino, Kazuhiko; Morita, Makoto; and Mikawa, Toshimasa, 5,173,708, Cl. 342-359.000.

Mizuno, Toshiaki: *See*—
Kurachi, Mikio; Mizuno, Toshiaki; and Obayashi, Hirokatsu, 5,173,739, Cl. 356-124.000.

Mobil Oil Corporation: *See*—
Absil, Robert P.; Han, Scott; Shihabi, David S.; Marler, David O.; Chang, Clarence D.; and Mitko, Donna M., 5,173,461, Cl. 502-62.000.
Audeh, Costandi A., 5,173,286, Cl. 423-566.100.
Chang, Clarence D.; and Mitko, Donna M., 5,173,281, Cl. 423-702.000.
Del Rossi, Kenneth J., 5,173,467, Cl. 502-203.000.
Hellring, Stuart D.; and Striebel, Randy F., 5,173,282, Cl. 423-713.000.
Marler, David O.; Sapre, Ajit V.; Shihabi, Daivd S.; Socha, Richard F.; and Stevenson, Scott A., 5,173,278, Cl. 423-239.000.

Mocaer, Elisabeth: *See*—
Kamoun, Annie; Mocaer, Elisabeth; Regnier, Gilbert; Guillonneau, Claude; and Duhault, Jacques, 5,173,491, Cl. 514-265.000.

Modster, Rudolph W.: *See*—
Biricik, V. Warren; Rowe, James M.; Krantz, Paul; Tully, John W.; Thompson, Wesley J.; and Modster, Rudolph W., 5,173,443, Cl. 437-181.000.

Moehle, William E.: *See*—
Liimatta, Eric W.; Moehle, William E.; and Langlois, Conrad J., Jr., 5,173,367, Cl. 428-408.000.

Moen, Bruce A.: *See*—
Williams, Warren R.; Hahn, Roger A.; and Moen, Bruce A., 5,172,981, Cl. 384-12.000.

Moetteli, John B. Combination dustpan and trapdoor receptacle closure. 5,172,823, Cl. 220-334.000.

Moffitt, Kenneth R.: *See*—
Melachouris, Nicholas; Moffitt, Kenneth R.; Rasilewicz, Casimir E.; and Tonner, George F., 5,173,322, Cl. 426-580.000.

Mohammadi, Shane S.; and Frieman, Shlomo R., to Union Oil Company of California. Steam-foam drive. 5,172,763, Cl. 166-263.000.

Mohring, Fritz; and Stoll, Martin, to Eberspacher, J. Combustion air blower for an auxiliary heater for a motor vehicle. 5,172,857, Cl. 237-12.30C.

Moilanen, Pentti: *See*—
Heikkinen, Jaakko; Huttunen, Markku; and Moilanen, Pentti, 5,173,028, Cl. 414-498.000.

Moisset, Jacques; and Petit, Alain, to Lafarge Coppee. Process for preparation of purified calcium sulfate in an aqueous medium. 5,173,284, Cl. 423-555.000.

Mole-Richardson Co.: *See*—
Parker, Warren K., 5,172,975, Cl. 362-373.000.

Molex Incorporated: *See*—
Comerci, Joseph D.; Data, Mark M.; and DeRoss, Robert, 5,173,061, Cl. 439-536.000.
Kniese, Wolfgang; and Schempp, Otto, 5,173,056, Cl. 439-79.000.

Molin, Soren; Givskov, Michael; and Riise, Erik, to Benzon Pharma, A/S. Production in *Escherichia coli* of extracellular Serratia spp. hydrolases. 5,173,418, Cl. 435-198.000.

Moller, Richard W., to Hydroclaim Corporation. Plastic resin drying apparatus and method. 5,172,489, Cl. 34-32.000.

Molon Motor & Coil Corp.: *See*—
Schwartz, Glenn R., 5,172,605, Cl. 74-421.00A.

Momose, Atsushi; and Fukuhara, Akira, to Hitachi, Ltd. Tomograph using phase information of a signal beam having transmitted through a to-be-inspected object. 5,173,928, Cl. 378-4.000.

Momose, Yoshinori; Watabe, Hideto; Kujiraoka, Masahisa; Watanabe, Keizo; Takagi, Masanori; and Sato, Hiroshi, to Cleanup Corporation. Electric locker apparatus with emergency unlocking. 5,172,970, Cl. 312-329.000.

Mon, Joseph M.; and Petiece, James R., to AT&T Bell Laboratories. Apparatus for reducing the reactivity of articles destined for disposal. 5,173,269, Cl. 422-186.300.

Moncorge, Richard: *See*—
Faure, Christian; Moncorge, Richard; Romero, Roselyne; and Wyon, Christophe, 5,173,911, Cl. 372-41.000.

Monette, Daniel A.; Hirsch, Mark A.; Grundy, James R.; and Teeter, Terry E., to Eaton Corporation. Range section preexhaust. 5,172,604, Cl. 74-335.000.

Monkovic, Ivo; and Wang, Lotte, to Bristol-Myers Squibb Company. Dibenz[b,f][1,4]oxazepin-11(10H)-ones for multidrug resistance reversing agents. 5,173,486, Cl. 514-211.000.

Monnet, Pierre; and Demurger, Jean P., to Demurger et Cie. Composite improved wrench. 5,172,614, Cl. 81-119.000.

Montagnier, Luc; Chermann, Jean C.; Barre-Sinoussi, Francoise; Vezinet-Brun, Francoise; Rouzioux, Christine; Rozenbaum, Willy; Dauguet, Charles; Gruest, Jacqueline; Nugeyre, Marie Therese; Rey, Francoise; Axler-Blin, Claudine; and Chamaret, Solange, to Institut Pasteur. Antibody detection of antibodies to viral proteins in serum. 5,173,400, Cl. 435-5.000.

Montedipe S.r.l.: *See*—
Luciani, Luciano; Pondrelli, Maddalena; and Invernizzi, Renzo, 5,173,465, Cl. 502-107.000.

Montedipe S.p.A.: *See*—
Andreola, Piero; Gaiba, Sauro; Bianchin, Eugenio; and Mulas, Carlo, 5,173,530, Cl. 524-377.000.

Montgomery, Alistair H.; and Kube, Wolfram H., to NL Industries, Inc. Methods for processing battery waste and other lead-contaminated materials. 5,173,277, Cl. 423-92.000.

Montgomery, Donald N. Projectile guide for telescoped ammunition. 5,173,571, Cl. 102-434.000.

Montgomery, Robert H., Jr.: *See*—
Sheirer, Daniel C.; Woods, Gerald L.; and Montgomery, Robert H., Jr., 5,172,775, Cl. 175-57.000.

Montgomery, Robert M., to Harris Corporation. Adaptive filter with correlation weighting structure. 5,173,790, Cl. 359-7.000.

Mooij, Joop N.: *See*—
van Haastrecht, Gijsbertus C.; and Mooij, Joop N., 5,173,168, Cl. 205-77.000.

Moore Business Forms, Inc.: *See*—
Greig, Walter G., 5,173,081, Cl. 462-6.000.
Kalisiak, Michael S., 5,172,907, Cl. 271-227.000.
Longtin, Andre, 5,173,080, Cl. 462-2.000.

Moore, Jerry L. Method for freeing obstructions formed in a hollow surgical suction implement. 5,173,123, Cl. 134-8.000.

Moores, James: *See*—
Mueller, Erna; and Moores, James, 5,172,711, Cl. 135-16.000.

Morel, Rene : *See*—
Dubedout, Antoine; and Morel, Rene , 5,172,548, Cl. 60-258.000.

Moreland, Margaret: *See*—
Nitecki, Danute E.; Moreland, Margaret; Aldwin, Lois; Levenson, Corey H.; Braude, Irwin; Mark, David F.; and Rapoport, Henry, 5,173,482, Cl. 514-125.000.

Morgan, Clifford E.: *See*—
Prengaman, Raymond D.; and Morgan, Clifford E., 5,172,850, Cl. 228-176.000.

Morgan, Melvin L. Shelter. 5,172,526, Cl. 52-79.500.

Mori, Kazuo: *See*—
Okuyama, Yuji; Kii, Katsuya; and Mori, Kazuo, 5,173,857, Cl. 364-424.050.

Mori, Mikio: *See*—
Iijima, Yoshihiro; Takahashi, Tokuyuki; Kuramochi, Kojiro; Mori, Mikio; Kitamura, Norihiro; and Yasuda, Yuji, 5,172,799, Cl. 192-106.00F.

Moriarty, Martin. Apparatus for replacing buried pipe. 5,173,009, Cl. 405-154.000.

Morii, Hiroshi: *See*—
Naito, Yasuyuki; Morii, Hiroshi; Azumi, Takeshi; and Kohno, Yoshiaki, 5,173,670, Cl. 333-184.000.

Morikawa, Kiyoshi; Kurumada, Masakazu; Kobayashi, Kazuo; Yamada, Yoshinori; and Sugihara, Masanori, to Pioneer Electronic Corporation. Disc double insertion preventing mechanism for disc player. 5,173,893, Cl. 369-77.100.

Morikawa, Tuneo: *See*—
Okihara, Masakazu; Kogure, Tomohiko; Miyazaki, Yusaku; Morikawa, Tuneo; and Horikawa, Toru, 5,173,137, Cl. 152-552.000.

Morin, Donald A.; and Sciano, Bartolo, Jr., to United States Surgical Corporation. Method for annealing stapler anvils. 5,173,133, Cl. 148-567.000.

Morishita, Hajime; Hayashi, Nobuaki; Nonogaki, Saburo; Ito, Masato; Nishizawa, Masahiro; and Miura, Kiyoshi, to Hitachi, Ltd. Photosensitive composition containing water-soluble binder and aromatic diazonium chromate forming fluorescent screens employing same. 5,173,382, Cl. 430-28.000.

Morita, Makoto: *See*—
Suzuki, Katsuo; Mizuno, Sadami; Kato, Hideharu; Sekino, Kazuhiko; Morita, Makoto; and Mikawa, Toshimasa, 5,173,708, Cl. 342-359.000.

Morita, Shizuo: *See*—
Naneda, Satoshi; Satoh, Hisao; Ikeda, Tadayoshi; Morita, Shizuo; and Fukuchi, Masakazu, 5,172,903, Cl. 271-171.000.

Moriya, Kikuo; and Washio, Isomi, to Amada Company, Limited. Cutting machine and method for positioning end of workpiece to be cut in cutting machine. 5,172,618, Cl. 83-13.000.

Moriya, Mitsuro: *See*—
Yamada, Shinichi; Moriya, Mitsuro; and Yamaguchi, Hiroyuki, 5,173,891, Cl. 369-44.320.

Moriyama, Jiro: *See*—
Kishida, Hideaki; Katayama, Akira; Hayasaki, Kimiyuki; Watanabe, Nobuyuki; Moriyama, Jiro; Hirosawa, Toshiaki; Osada, Torachika; Kubota, Hidemi; Koizumi, Yutaka; and Kaneko, Mineo, 5,173,717, Cl. 346-1.100.

Morohashi, Kazuo; and Matsuyama, Hiroshi, to Nippon Oil Company, Limited. Weaving thick fabric by lifting cloth fell. 5,172,733, Cl. 139-20.000.

Morris, Roger J.; Beacomb, Shoshana; and Olson, Carolyn S., to Baxter Diagnostics Inc. Measurement of color reactions by monitoring a change of fluorescence. 5,173,434, Cl. 436-172.000.

Morse, David R.: *See*—
Chapman, Dwight E.; and Morse, David R., 5,173,144, Cl. 156-278.000.

Morton International, Inc.: *See*—
Booth, David L.; and Stowell, James K., 5,173,549, Cl. 525-537.000.

Moskowitz, Paul A.: *See*—
Cipolla, Thomas M.; Coteus, Paul W.; Katyl, Robert H.; Kelleher, Robert J.; and Moskowitz, Paul A., 5,173,763, Cl. 257-668.000.

Motomura, Nobutoku; and Ichihara, Takashi, to Kabushiki Kaisha Toshiba. Method for correcting positional shift of gamma camera apparatus and positional shift correcting apparatus thereof. 5,173,608, Cl. 250-363.090.

Motonami, Kaoru; Ajika, Natsuo; Hachisuka, Atsushi; Okumura, Yoshinori; and Matsui, Yasushi, to Mitsubishi Denki Kabushiki Kaisha. Semiconductor device having interconnection layer contacting source/drain regions. 5,173,752, Cl. 257-309.000.

Motorola, Inc.: *See*—
Alsup, Mitchell; Dobbs, Carl S.; Wu, Yusg; Moughanni, Claude; and Haddad, Elie I., 5,173,617, Cl. 307-269.000.
Bernardoni, Lonnie L.; Thompson, Kenneth R.; and Suppelsa, Anthony B., 5,172,852, Cl. 228-180.200.
Branan, M. William, Jr.; and Wetters, John D., 5,173,795, Cl. 359-142.000.
Cornett, Kenneth D.; Ramakrishnan, E. S.; Shapiro, Gary H.; Caldwell, Raymond M.; and Howng, Wei-Yean, 5,173,835, Cl. 257-310.000.
DeLuca, Joan S.; Kabcenell, Amy R.; and Schwendeman, John, 5,173,688, Cl. 340-825.440.
Flannagan, Stephen T.; and Feng, Tai-Sheng, 5,173,877, Cl. 365-190.000.
Heine, David R., 5,173,672, Cl. 333-206.000.
Higgins, Leo M., III, 5,173,764, Cl. 257-669.000.
Kane, Robert C., 5,173,634, Cl. 313-306.000.
Kane, Robert C., 5,173,635, Cl. 313-309.000.
Lauro, George L.; and Menick, Ralph E., 5,173,709, Cl. 342-443.000.
Lorenzen, Kevin A.; Burt, Dan L.; and Shumate, David A., 5,173,449, Cl. 437-192.000.
Reiff, David E.; Dorinski, Dale W.; and Hunt, Stephen D., 5,173,220, Cl. 264-22.000.
Smith, Robert T.; and Kane, Robert C., 5,173,697, Cl. 341-133.000.
Steinbrenner, Kurt W.; and Bright, Michael W., 5,173,938, Cl. 380-21.000.
Tomase, Joseph P.; Chen, Shiuh-Hui; Stamm, Gregory D.; and Chason, Marc K., 5,173,836, Cl. 361-283.000.
Yip, William C.; and Barron, David L., 5,173,941, Cl. 381-36.000.

Motosugi, Kenzo: *See*—
Takeda, Akira; Kamei, Tomoko; Kageyama, Masao; and Motosugi, Kenzo, 5,173,417, Cl. 435-198.000.

Motovik, William. Device for preventing damage to a fishing fly hackle. 5,172,509, Cl. 43-25.200.

Motoyama Eng. Works, Ltd.: *See*—
Nishimura, Koichi, 5,172,722, Cl. 137-599.200.

Motyka, Charles J., Jr.: *See*—
Brighenti, Donald D.; Motyka, Charles J., Jr.; and Stanley, Lawrence G., 5,173,683, Cl. 340-505.000.

Mouchel, Jacques H.; and Taillant, Jean-Claude C., to Societe Nationale D'Etude et de Construction de Moteurs D'Aviation. Fixing arrangement for mounting an annular member on a disk of a turboshaft engine. 5,173,024, Cl. 416-220.00R.

Moughanni, Claude: *See*—
Alsup, Mitchell; Dobbs, Carl S.; Wu, Yusg; Moughanni, Claude; and Haddad, Elie I., 5,173,617, Cl. 307-269.000.

Mount, Mason B., to Sensors & Switches, Inc. Thermostatically controlled switch. 5,173,679, Cl. 337-323.000.

Moy, Dart S.: *See*—
Leseman, Ronald P.; Gordier, Robert L.; Koehn, Stephen C.; Moy, Dart S.; and Wood, Thomas L., 5,173,141, Cl. 156-244.150.

Moy, Paul Y. Y.; Parr, William J. E.; Frank, Dieter; and Hutton, Ronald, to Akzo nv. Conductive metal-filled composites via developing agents. 5,173,519, Cl. 523-137.000.

Moyle, Raymond G. B., to Clarewood Pty Ltd; and Wundowie Foundry Pty Ltd. Agricultural shares with dimples. 5,172,770, Cl. 172-732.000.

Mueller, Andre, to Bandfabrik Breitenbach AG. Method and apparatus for reducing a transporting strain on elongated material passing through a treatment chamber. 5,172,844, Cl. 226-97.000.

Mueller, Erna; and Moores, James. Combination canopy and fan. 5,172,711, Cl. 135-16.000.

Mueller, Helmut; and Baeskow, Werner, to Beru Ruprecht GmbH & Co., KG. Incandescent plug. 5,172,664, Cl. 123-145.00A.

Mueller, Johann R.: *See*—
Heinzmann, Peter; Mueller, Johann R.; and Nasseri, Mehdi M., 5,173,898, Cl. 370-94.100.

Mueller, Klaus: *See*—
Klose, Michael; Schaefer, Ernst-Dieter; Schumann, Frank; Wetzel, Gerhard; and Mueller, Klaus, 5,172,956, Cl. 303-10.000.

Muffler, Charles R.: *See*—
Trerice, Douglas N.; and Muffler, Charles R., 5,173,662, Cl. 324-642.000.

Muir, Darryl J.: *See*—
Brune, John E.; Muir, Darryl J.; and Day, James K., 5,172,661, Cl. 123-90.170.

Mukumoto, Eiichi; and Kishimoto, Mitsufumi, to Konan Electric Co., Ltd. Reciprocating pump. 5,173,035, Cl. 417-402.000.

Mulas, Carlo: *See*—
Andreola, Piero; Gaiba, Sauro; Bianchin, Eugenio; and Mulas, Carlo, 5,173,530, Cl. 524-377.000.

Muller, Hanns-Peter; Ganster, Otto; and Luckas, Bruno, to Bayer Aktiengesellschaft. Reactive systems and a process for the preparation of polyurethane plastics. 5,173,559, Cl. 528-44.000.

Muller, Rudolph R. M., to Multifastener Corporation. Installation apparatus for installing self-attaching fasteners. 5,172,467, Cl. 29-716.000.

Muller, Wolfgang H.: *See*—
Knuttel, Bertold; and Muller, Wolfgang H., 5,173,661, Cl. 324-309.000.

Mullins, Malcolm H.; and Latham, Frank, to M.K. Electric Limited. Electric switches. 5,173,676, Cl. 335-172.000.

Multi-Color Corporation: *See*—
Sullivan, Brian P.; Wojewoda, Robert J.; and Zeiter, Theodore R., 5,172,936, Cl. 283-81.000.

Multifastener Corporation: *See*—
Muller, Rudolph R. M., 5,172,467, Cl. 29-716.000.

Mumford, John C.: *See*—
Purnell, Anthony J.; Mumford, John C.; Bradbury, Keith A.; Wardell, Raymond A.; and Broadbent, Mark J., 5,173,856, Cl. 364-424.040.

Munakata, Tadashi: *See*—
Shibanuma, Kiyoshi; Murakami, Shin; Munakata, Tadashi; and Ishikawa, Yoshinobu, 5,173,248, Cl. 376-260.000.

Munich, Terry L.; Lau, Robert G.; Fuller, Marc T.; and Swan, David A., to Federal-Hoffman, Inc. Multiple point cam-pinion door latch. 5,172,944, Cl. 292-39.000.

Munthe, Bert A.: *See*—
Vanous, James C.; Rydeen, Robert L.; Lundgren, Thomas J.; Munthe, Bert A.; and Dammermann, Arnold B., 5,172,905, Cl. 271-209.000.

Murai, Takayuki: *See*—
Kinoshita, Masashi; Murai, Takayuki; and Yoshioka, Takashi, 5,173,130, Cl. 148-268.000.

Murakami, Osamu: *See*—
Kodai, Shojiro; Ochi, Katsunori; and Murakami, Osamu, 5,173,840, Cl. 361-395.000.

Murakami, Shin: *See*—
Shibanuma, Kiyoshi; Murakami, Shin; Munakata, Tadashi; and Ishikawa, Yoshinobu, 5,173,248, Cl. 376-260.000.

Murakami, Yuichi; Ieda, Kiyokazu; and Yasuda, Tomio, to Aisin Seiki K.K. Rod antenna with filter arrangement. 5,173,712, Cl. 343-715.000.

Muramatsu, Hideo, to Minolta Camera Co., Ltd. Image forming apparatus. 5,173,785, Cl. 358-400.000.

Murano, Shunji: *See*—
Anzaki, Toshihiro; and Murano, Shunji, 5,173,759, Cl. 257-88.000.

Murasawa, Sadao, to Ishihara Sangyo Kaisha, Ltd. Titanium dioxide aggregates process for producing same and electrophotographic photosensitive material containing same. 5,173,386, Cl. 430-84.000.

Murase, Takao; and Yoshimura, Tsunenori, to NGK Insulators, Ltd. Oxygen concentration sensor having sensing element with electrodes having minute cracks on surfaces thereof. 5,173,167, Cl. 204-426.000.

Murashige, Kazuhiro: *See*—
Ishikawa, Toshihiro; Hara, Toshihiro; Kore, Haruhisa; and Murashige, Kazuhiro, 5,172,790, Cl. 180-268.000.

Murata Kikai Kabushiki Kaisha: *See*—
Akiyama, Yasuo, 5,172,453, Cl. 19-159.00R.
Matsui, Isamu; and Akiyama, Yasuo, 5,172,734, Cl. 139-450.000.

Murata Manufacturing Co., Ltd.: *See*—
Naito, Yasuyuki; Morii, Hiroshi; Azumi, Takeshi; and Kohno, Yoshiaki, 5,173,670, Cl. 333-184.000.
Okane, Masaaki; and Mae, Masataka, 5,172,488, Cl. 34-15.000.

Murata, Takashi: *See*—
Hayashi, Shigetsugu; Tada, Hisashi; and Murata, Takashi, 5,173,545, Cl. 525-502.000.

Murdock, Douglas C.: *See*—
Serdar, Cuneyt M.; Murdock, Douglas C.; and Easley, Burt D., Jr., 5,173,425, Cl. 435-252.300.

Murphy, Adrian: *See*—
Long, Jon M.; Sidorovsky, Rachel S.; Steidl, Michael J.; Murphy, Adrian; and Sen, Bidyut, 5,173,766, Cl. 257-687.000.
Murphy, Bryan P.: *See*—
Brown, Keith; Murphy, Bryan P.; and Wolfram, Leszek J., 5,173,085, Cl. 8-405.000.
Murphy, Morgan D.; and Myers, Robert J., to Delco Electronics Corporation. Lit pointer for an analog had image source. 5,173,682, Cl. 340-461.000.
Murphy, Timothy F.; and Apicella, Michael A., to Research Foundation of State University of New York. DNA probe for the identification of haemophilus influenzae. 5,173,294, Cl. 424-86.000.
Murray, Aengus: *See*—
Buckley, Maurice; Stone, Arthur; and Murray, Aengus, 5,173,651, Cl. 318-701.000.
Musack, Kevin R., to Golden Eagle Archery, Inc. Modular construction for compound archery bow. 5,172,679, Cl. 124-25.600.
Myatt, Patricia A. Paper towel and toilet paper portable dispenser. 5,172,966, Cl. 312-34.800.
Myers, Charles E.: *See*—
Walther, McClellan M.; LaRocca, Renato V.; Myers, Charles E.; Stein, Cy A.; and Linehan, W. Marston, 5,173,509, Cl. 514-597.000.
Myers, Melvyn J.: *See*—
Earl, Richard A.; Myers, Melvyn J.; and Nickolson, Victor J., 5,173,489, Cl. 514-252.000.
Myers, Richard L.: *See*—
Brackmann, Richard T.; Myers, Richard L.; and Bijawat, Sanjai K., 5,172,581, Cl. 73-29.010.
Myers, Robert J.: *See*—
Murphy, Morgan D.; and Myers, Robert J., 5,173,682, Cl. 340-461.000.
Nader, Werner; Nebe, Carl T.; Nebe, Gerhard; and Birr, Christian, to Orpegen Medizinisch-Molekularbiologische Forschungsgesellschaft m.b.H. Method for control and monitoring of activated sludge in a biological clarification system. 5,173,187, Cl. 210-614.000.
Nagahisa, Junichi; Adachi, Kengo; and Yomogita, Yasukazu, to Victor Company of Japan, Ltd. Multi-loaded disk drive arrangement. 5,173,889, Cl. 369-37.000.
Nagahisa, Yutaka: *See*—
Komukai, Shigemi; and Nagahisa, Yutaka, 5,172,738, Cl. 141-83.000.
Nagai, Shigekazu; Sakurai, Shuuzou; and Kawamoto, Tadasu, to SMC Kabushiki Kaisha. Suction pad with temperature control mechanism. 5,172,949, Cl. 294-64.100.
Nagasaki, Satoru; Sakuma, Haruhiko; Hashimoto, Hiroyuki; and Tsukada, Kazuya, to Konica Corporation. Silver halide photographic light-sensitive material. 5,173,396, Cl. 430-529.000.
Nagasawa, Shinobu: *See*—
Takahashi, Mamoru; Matsuura, Kazuo; and Nagasawa, Shinobu, 5,173,416, Cl. 435-188.000.
Nagelberg, Alan S.: *See*—
Aghajanian, Michael K.; and Nagelberg, Alan S., 5,172,747, Cl. 164-97.000.
Naiki, Toshio, to Minolta Camera Kabushiki Kaisha. Beam scanning apparatus with sensor for detecting beam position. 5,173,798, Cl. 359-216.000.
Naisei, Mikio: *See*—
Kawabata, Kodo; Oharu, Tetunosuke; and Naisei, Mikio, 5,173,202, Cl. 252-12.200.
Naito, Hayato, to Sankyo Seiki Mfg. Co., Ltd. Brushless motor drive circuit. 5,173,645, Cl. 318-138.000.
Naito, Yasuyuki; Morii, Hiroshi; Azumi, Takeshi; and Kohno, Yoshiaki, to Murata Manufacturing Co., Ltd. Designing method of π type LC filter. 5,173,670, Cl. 333-184.000.
Naka, Reishi: *See*—
Kuroishi, Kazuyoshi; Naka, Reishi; and Kobayashi, Isao, 5,173,517, Cl. 521-166.000.
Nakabou, Tadashi: *See*—
Shimoya, Masahiro; Nakabou, Tadashi; and Yamauchi, Yoshiyuki, 5,172,759, Cl. 165-110.000.
Nakagawa, Hiroaki, to Fujitsu Limited. Facsimile communication system. 5,173,786, Cl. 358-405.000.
Nakagawa, Kaoru: *See*—
Komatsu, Kenji; Hiyoshi, Teruyuki; Yoshikawa, Tohru; and Nakagawa, Kaoru, 5,173,875, Cl. 365-189.010.
Nakagawa, Satomi: *See*—
Sasaki, Kazuyoshi; and Nakagawa, Satomi, 5,173,778, Cl. 358-188.000.
Nakagawa, Tsutomu: *See*—
Hoshi, Masaru; Nakagawa, Tsutomu; Higuchi, Akon; and Sugizaki, Toshio, 5,173,189, Cl. 210-640.000.
Nakagoshi, Kazuo: *See*—
Takahashi, Tsuyoshi; Nakagoshi, Kazuo; Naruse, Jun; Ogawa, Takuji; and Hayakawa, Takeo, 5,173,819, Cl. 360-97.030.
Nakahira, Atsushi: *See*—
Niihara, Koichi; Nakahira, Atsushi; and Hirai, Toshio, 5,173,459, Cl. 501-97.000.
Nakajima, Keizo: *See*—
Sato, Shigehiro; Nakajima, Keizo; Wakemoto, Hirofumi; and Ishihara, Shoichi, 5,173,342, Cl. 428-1.000.
Nakajima, Mutsuo: *See*—
Hagimura, Atsushi; Nakajima, Mutsuo; Nishibara, Kunio; and Inage, Ikuo, 5,173,162, Cl. 204-299.00R.
Nakajima, Naomasa; Ando, Mitsuhiro; Naruse, Yoshihiro; Mikami, Sadao; and Sano, Katsuhiro, to Aisin Seiki Kabushiki Kaisha. Actuator. 5,172,551, Cl. 60-527.000.
Nakamoto, Hiroyuki: *See*—
Fukuda, Masakazu; Nakamoto, Hiroyuki; and Tohori, Hidemichi, 5,173,740, Cl. 356-246.000.
Nakamura, Akio: *See*—
Ogino, Tutomu; and Nakamura, Akio, 5,173,593, Cl. 219-264.000.
Nakamura, Daijiro, to Kabushiki Kaisha Dela. Tool chuck. 5,172,923, Cl. 279-62.000.
Nakamura, Kazuhiro, to Sanshin Kogyo Kabushiki Kaisha. Engine control system. 5,172,669, Cl. 123-416.000.
Nakamura, Lance S.: *See*—
Chang, Karl; Pape, William R., III; Crosetti, Victor J., Jr.; Nakamura, Lance S.; Leong, Daniel B. C.; and Losi, Robert K. L., 5,173,238, Cl. 264-232.000.
Nakamura, Mikio: *See*—
Mito, Hisayoshi; Kawamura, Masato; and Nakamura, Mikio, 5,173,472, Cl. 503-214.000.
Nakamura, Naoko: *See*—
Kadou, Tsuneaki; and Nakamura, Naoko, 5,173,626, Cl. 307-481.000.
Nakamura, Nobuyuki; and Sugasawa, Masashi, to Nissei Jushi Kogyo Kabushiki Kaisha. Fuzzy inference thermocontrol method for an injection molding machine with a PID control. 5,173,224, Cl. 264-40.600.
Nakamura, Satoshi: *See*—
Kato, Masami; Tanaka, Tadashi; Nakamura, Satoshi; Higashi, Tsuneo; Fujiike, Hiroshi; Makino, Katsuaki; and Miyamoto, Hiroshi, 5,172,757, Cl. 165-95.000.
Nakamura, Shinichi: *See*—
Yamashita, Masataka; Togano, Takeshi; Terada, Masahiro; Yoshida, Akio; Kimura, Yoshiko; Shinjo, Kenji; Kitayama, Hiroyuki; and Nakamura, Shinichi, 5,173,211, Cl. 252-299.610.
Nakamura, Yukio: *See*—
Aoki, Kyousuke; Maekawa, Shuichirou; Endo, Kazuhiko; and Nakamura, Yukio, 5,173,644, Cl. 315-368.280.
Nakane, Toshio; Kageyama, Yukihiko; and Hijikata, Kenji, to Polyplastics Co., Ltd. Tear-resistant polyester film and laminated sheets comprised of the same. 5,173,357, Cl. 428-220.000.
Nakano, Shigeru; and Mitani, Kosaku, to Nihon Dennetsu Co., Ltd.; and Osaka Nishikawa Co., Ltd. Electric heating appliance. 5,173,587, Cl. 219-212.000.
Nakano, Shozaburo: *See*—
Amano, Keniti; Koseki, Tomoya; Nakano, Shozaburo; and Ueda, Syuzo, 5,173,254, Cl. 420-77.000.
Nakano, Takemasa; and Fujii, Takahiro, to Hitachi, Ltd. Method and apparatus for controlling bill conveyance in automatic teller machine. 5,173,590, Cl. 235-379.000.
Nakata, Naohisa: *See*—
Sato, Kensaku; and Nakata, Naohisa, 5,173,059, Cl. 439-354.000.
Nakayama, Haruo: *See*—
Asakawa, Toshifumi; Kosaka, Daisuke; and Nakayama, Haruo, 5,173,446, Cl. 437-111.000.
Nakayama Iron Works, Ltd.: *See*—
Kitsukawa, Tomohiro; Isebaba, Yoshihiko; Hirano, Kazuhisa; and Hirakawa, Masanao, 5,172,869, Cl. 241-264.000.
Nakayoshi, Kazumi; and Mine, Katsutoshi, to Dow Corning Toray Silicone Co., Ltd. Conductive adhesive and article made therewith. 5,173,765, Cl. 257-783.000.
Nakazato, Tatsumi: *See*—
Okumura, Shinji; Takaoka, Keiichi; and Nakazato, Tatsumi, 5,173,592, Cl. 219-125.100.
Nalco Canada Inc.: *See*—
Chung, Daniel K.; and Warrick, Stephen B., 5,173,208, Cl. 252-180.000.
Naley, Lowell B.: *See*—
Jurewicz, Romuald M.; Hanson, Jay L.; Berge, Jeffrey B.; Seshadri, Jayaram; Gustafson, Alan D.; Christianson, David A.; Johnson, Richard A.; Naley, Lowell B.; and Herrig, Doyle G., 5,172,560, Cl. 62-89.000.
Namose, Isamu, to Seiko Epson Corporation. Method of dry etching in semiconductor device processing. 5,173,151, Cl. 156-643.000.
Naneda, Satoshi; Satoh, Hisao; Ikeda, Tadayoshi; Morita, Shizuo; and Fukuchi, Masakazu, to Konica Corporation. Paper feed cassette. 5,172,903, Cl. 271-171.000.
NanoFilm Corporation: *See*—
Singh, Brij P.; and Rickert, Scott E., 5,173,365, Cl. 428-333.000.
Nappholz, Tibor A.; Vance, Fred L.; Camerlo, John W.; Steinhaus, Bruce M.; Quist, Stephen M.; and Koestner, Ken, to Telectronics Pacing Systems, Inc. Automatic stimulus artifact reduction for accurate analysis of the heart's stimulated response. 5,172,690, Cl. 128-419.0PG.
Narcisi, Henry R.; and Kettelson, Ernest S. Machine to fast cook spaghetti and the like. 5,172,627, Cl. 99-330.000.
Naruse, Jun: *See*—
Takahashi, Tsuyoshi; Nakagoshi, Kazuo; Naruse, Jun; Ogawa, Takuji; and Hayakawa, Takeo, 5,173,819, Cl. 360-97.030.
Naruse, Yoshihiro: *See*—
Nakajima, Naomasa; Ando, Mitsuhiro; Naruse, Yoshihiro; Mikami, Sadao; and Sano, Katsuhiro, 5,172,551, Cl. 60-527.000.
Nasseri, Mehdi M.: *See*—
Heinzmann, Peter; Mueller, Johann R.; and Nasseri, Mehdi M., 5,173,898, Cl. 370-94.100.

Natansohn, Almeria L.; Rochon, Paul L.; and Xie, Shuang, to Queen's University. Azo polymers for reversible optical storage. 5,173,381, Cl. 430-19.000.

National Research Development Corporation: *See*—
Jansen, Klaus, 5,173,097, Cl. 65-3.150.

NCR Corporation: *See*—
Coffey, James B., 5,172,855, Cl. 229-305.000.
Lindacher, Joseph M., 5,173,603, Cl. 250-236.000.

Neal, Charles E., Jr.: *See*—
Hansen, Sidney A.; and Neal, Charles E., Jr., 5,173,558, Cl. 528-14.000.

Nebe, Carl T.: *See*—
Nader, Werner; Nebe, Carl T.; Nebe, Gerhard; and Birr, Christian, 5,173,187, Cl. 210-614.000.

Nebe, Gerhard: *See*—
Nader, Werner; Nebe, Carl T.; Nebe, Gerhard; and Birr, Christian, 5,173,187, Cl. 210-614.000.

NEC Corporation: *See*—
Hinooka, Kiyonobu, 5,173,616, Cl. 307-202.100.
Ichiyoshi, Osamu, 5,173,663, Cl. 329-304.000.
Kobatake, Hiroyuki, 5,173,874, Cl. 365-185.000.
Kusano, Toshihiko, 5,173,689, Cl. 340-827.000.
Miwada, Kazuo, 5,173,757, Cl. 257-215.000.
Mizoguchi, Shoichi, 5,173,925, Cl. 375-14.000.
Norimatsu, Hidehiko, 5,173,665, Cl. 331-25.000.
Takada, Toshio; Takano, Mikio; Miura, Yoshinari; Takada, Jun; Oda, Kiichi; and Yamamoto, Naoichi, 5,173,475, Cl. 505-1.000.

Negishi, Masaki, to TEAC Corporation. Torque wrench. 5,172,616, Cl. 81-467.000.

Negus, Daniel K.; and Johnston, Timothy, to Coherent, Inc. System for automatically adjusting the GVD of a Gires-Tournois interferometer. 5,173,908, Cl. 372-18.000.

Neilsen, Peter B., to F. L. Smidth & Co. A/S. Method and apparatus for the manufacture of clinker of mineral raw materials. 5,173,044, Cl. 432-14.000.

Neko, Noriaki: *See*—
Kamiguchi, Masao; Neko, Noriaki; and Kubota, Kazuo, 5,173,223, Cl. 264-40.100.

Nelson, David S. Construction process for simulating a desirable appearance. 5,173,337, Cl. 427-282.000.

Nelson, Thomas E., to Soltech, Inc. Thermal insulation blanket. 5,172,731, Cl. 138-149.000.

Nemoto, Mamoru, to Hitachi, Ltd.; and Hitachi Automotive Engineering Co., Ltd. Control method for an internal combustion engine and electronic control apparatus therefor. 5,172,670, Cl. 123-416.000.

Nestec S.A.: *See*—
Melachouris, Nicholas; Moffitt, Kenneth B.; Rasilewicz, Casimir E.; and Tonner, George F., 5,173,322, Cl. 426-580.000.
Wadell, Lars G. A., 5,173,075, Cl. 452-46.000.

Nestle, David E., to Herman Miller, Inc. Foam-rebonding mold. 5,173,307, Cl. 425-4.00R.

Neubauer, Hans-Juergen; Kardorff, Uwe; Leyendecker, Joachim; Baus, Ulf; Kuenast, Christoph; Hofmeister, Peter; Krieg, Wolfgang; Kirstgen, Reinhard; and Reuther, Wolfgang, to BASF Aktiengesellschaft. Substituted N-hydroxypyrazoles and N-hydroxytriazoles for controlling pests. 5,173,501, Cl. 514-384.000.

Neubert, Gerhard: *See*—
Auchter, Gerhard; Neubert, Gerhard; and Osterloh, Rolf, 5,173,523, Cl. 524-461.000.

Neumann, Rodney H.; and Allison, Charles B., to MGM Services, Inc. Automated trash management system. 5,173,846, Cl. 364-550.000.

Neustadt, Bernard R.; and Bronnenkant, Alan, to Schering Corporation. N-(mercaptoalkyl)ureas and carbamates. 5,173,506, Cl. 514-513.000.

Nevels, Leonardus M. M. Method for processing residual fixing-baths. 5,173,157, Cl. 204-149.000.

New England Accessories: *See*—
Lucier, Cyril, 5,172,429, Cl. 2-326.000.

Newhart, Catherine. Method for making unique graphic prints. 5,173,324, Cl. 427-11.000.

Newman, John: *See*—
Tiedemann, William H.; Binder, Richard R. W.; Cantillon, Daniel J.; Chapman, Allen C.; McDonald, Guy D.; McKinney, Bryan L.; Newman, John; and Stone, Richard C., 5,173,374, Cl. 429-53.000.

Newsham, Mark D.: *See*—
Kester, John J.; and Newsham, Mark D., 5,173,546, Cl. 525-504.000.

Newton, David W.: *See*—
Viscio, Donald P.; Thomas, Peter C.; and Newton, David W., 5,172,842, Cl. 225-93.000.

NGK Insulators, Ltd.: *See*—
Miyamoto, Mitsuru, 5,173,229, Cl. 264-59.000.
Murase, Takao; and Yoshimura, Tsunenori, 5,173,167, Cl. 204-426.000.
Niihara, Koichi; Nakahira, Atsushi; and Hirai, Toshio, 5,173,459, Cl. 501-97.000.
Shimizu, Hideki; and Togashi, Takeyoshi, 5,173,478, Cl. 505-1.000.

Nguyen, Thinh C.: *See*—
Lee, Jin S.; and Nguyen, Thinh C., 5,173,720, Cl. 351-50.000.

Nichols, Frederick A.: *See*—
Sze, Cho; Nichols, Frederick A.; and Scarlata, Richard F., 5,172,904, Cl. 271-187.000.

Nichols, Willis P.; and Karn, Jack L., to Lubrizol Corporation, The. Magnesium overbasing process. 5,173,203, Cl. 252-18.000.

Nickolson, Victor J.: *See*—
Earl, Richard A.; Myers, Melvyn J.; and Nickolson, Victor J., 5,173,489, Cl. 514-252.000.

Nidek Co., Ltd.: *See*—
Kurachi, Mikio; Mizuno, Toshiaki; and Obayashi, Hirokatsu, 5,173,739, Cl. 356-124.000.

Nielsen, Wyn Y.; and Luck, Jonathan M., to Solatrol, Inc. Distributed multiple irrigation controller management system. 5,173,855, Cl. 364-420.000.

Nifco Inc.: *See*—
Asami, Goro, 5,173,025, Cl. 411-344.000.

Nihon Dennetsu Co., Ltd.: *See*—
Nakano, Shigeru; and Mitani, Kosaku, 5,173,587, Cl. 219-212.000.

Nihonkenkozoshinkenkyukai Co., Ltd.: *See*—
Masuda, Isamu, 5,172,436, Cl. 5-448.000.

Niihara, Koichi; Nakahira, Atsushi; and Hirai, Toshio, to Niihara, Koichi; Hirai, Toshio; and NGK Insulators, Ltd. Si_3N_4-Al_2O_3 composite sintered bodies and method of producing the same. 5,173,459, Cl. 501-97.000.

Niihara, Takami: *See*—
Ueda, Motoharu; and Niihara, Takami, 5,173,773, Cl. 358-136.000.

Niimura, Yasuhiro; and Saito, Harumitsu, to Ebara Corporation. Multistage vacuum pump with interstage solid material collector and cooling coils. 5,173,041, Cl. 418-9.000.

Niizuma, Kiyozumi: *See*—
Suzuki, Takashi; Sawada, Takeshi; Yamanaka, Toshio; Orikasa, Tsuyoshi; Suzuki, Hiroyuki; Kameyama, Makoto; and Niizuma, Kiyozumi, 5,173,825, Cl. 360-126.000.

Niki, Masao; Akiyama, Koji; and Kanamaru, Yutaka, to KAO Corporation. Electrophotographic dry developer. 5,173,387, Cl. 430-109.000.

Nikon Corporation: *See*—
Kazami, Kazuyuki; Sosa, Toshio; and Tomiso, Naoki, 5,173,732, Cl. 355-55.000.
Suganuma, Ryoichi, 5,173,631, Cl. 310-316.000.

Nimberger, Spencer M., to Precision General, Inc. Differential pressure switch including a vertical diaphragm, a reed switch activated by a first magnet and additional magnets for positioning the diaphragm and the first magnet. 5,173,579, Cl. 200-83.00L.

Nimmo, George R., to King, Gordon Alan. Monitoring circuits for lamps or other electrical loads using a comparator with a constant voltage power supply. 5,173,685, Cl. 340-642.000.

Nini, James P., to General Motors Corporation. Manual seat adjuster with dual locking means. 5,172,882, Cl. 248-430.000.

Nippon Air Brake Co., Ltd.: *See*—
Ihara, Yoshifumi, 5,172,957, Cl. 303-9.750.

Nippon Fine Chemical Co., Ltd.: *See*—
Kitazawa, Sadaya; Okumura, Masakazu; Kojima, Masaki; Kinomura, Keisuke; and Sakakibara, Toshiyuki, 5,173,554, Cl. 526-238.200.

Nippon Mining Co., Ltd.: *See*—
Shimakura, Haruhito; Oda, Osamu; and Kainosho, Keiji, 5,173,127, Cl. 148-33.600.

Nippon Oil Co, Ltd.: *See*—
Kubo, Junichi, 5,173,522, Cl. 524-62.000.
Morohashi, Kazuo; and Matsuyama, Hiroshi, 5,172,733, Cl. 139-20.000.

Nippon Oil and Fats Co., Ltd.: *See*—
Hosogoe, Masatoshi; Hashimoto, Kenichi; and Kawauchi, Yumi, 5,173,321, Cl. 426-573.000.

Nippon Steel Chemical Co.: *See*—
Yamashita, Hiroaki; and Toyota, Takashi, 5,173,361, Cl. 428-245.000.

Nippon Steel Chemical Co., Ltd.: *See*—
Yokoyama, Naoki, 5,173,548, Cl. 525-534.000.

Nippon Thompson Co., Ltd.: *See*—
Komiya, Yoshiyuki, 5,172,982, Cl. 384-45.000.
Yokota, Yasunori, 5,172,986, Cl. 384-580.000.

Nippondenso Co., Ltd.: *See*—
Shimoya, Masahiro; Nakabou, Tadashi; and Yamauchi, Yoshiyuki, 5,172,759, Cl. 165-110.000.
Takano, Yuichi; Kushibe, Takahiro; and Shirabe, Naotaka, 5,172,865, Cl. 239-408.000.

Nishihara, Kunio: *See*—
Hagimura, Atsushi; Nakajima, Mutsuo; Nishihara, Kunio; and Inage, Ikuo, 5,173,162, Cl. 204-299.00R.

Nishii, Michiharu: *See*—
Tsuzuki, Tetsuaki; Nishii, Michiharu; and Indea, Masahiro, 5,172,724, Cl. 137-614.200.

Nishiike, Ujihiro; Komatsubara, Michiro; Iida, Yoshiaki; and Matoba, Isao, to Kawasaki Steel Corporation. Grain-oriented silicon steel sheet having a low iron loss free from deterioration due to stress-relief annealing and a method of producing the same. 5,173,129, Cl. 148-111.000.

Nishikawa, Akira; Yamamoto, Toshiya; Tuji, Seiichi; Sakano, Hirochika; and Hirohara, Hideo, to Sumitomo Chemical Company Limited. Process for breeding a glabrous variety of rice crop and a glabrous plant. 5,173,423, Cl. 435-240.500.

Nishimura, Koichi, to Motoyama Eng. Works, Ltd. Stop valve for a vacuum apparatus. 5,172,722, Cl. 137-599.200.

Nishimura, Takanobu; Suzuki, Motoo; and Aisaka, Tastuyoshi, to Kabushiki Kaisha Toshiba. Low expansion cast iron. 5,173,253, Cl. 420-27.000.

Nishino, Toshio: *See*—
Uezono, Tsutomu; Watanabe, Akihiro; Kuroki, Mitsuhi; Nishino, Toshio; and Tomita, Shoji, 5,173,388, Cl. 430-122.000.

Nishioka, Takao; Matsunuma, Kenji; Sogabe, Koichi; Awatsu, Tomoyuki; Miyake, Masaya; Yamamoto, Takehisa; and Yamakawa, Akira, to Sumitomo Electric Industries, Ltd. Silicon nitride sintered body and process for producing the same. 5,173,458, Cl. 501-97.000.
Nishizawa, Kazutoshi: *See*—
Horie, Kaoru; Nishizawa, Kazutoshi; Kinoshita, Kenichiro; Kishida, Makoto; Ikebe, Hidehito; and Takahashi, Hitoshi, 5,172,674, Cl. 123-571.000.
Nishizawa, Masahiro: *See*—
Morishita, Hajime; Hayashi, Nobuaki; Nonogaki, Saburo; Ito, Masato; Nishizawa, Masahiro; and Miura, Kiyoshi, 5,173,382, Cl. 430-28.000.
Nissan Motor Co., Ltd.: *See*—
Ijima, Tetsuya; and Ohnuki, Tomoyoshi, 5,172,999, Cl. 403-51.000.
Inoue, Hideaki; Yamaguchi, Hirotsugu; Hano, Sunao; and Matsumoto, Shinji, 5,172,961, Cl. 303-100.000.
Kobayashi, Jiro; Sugiyama, Harumitsu; and Miyoshi, Masakazu, 5,172,714, Cl. 137-39.000.
Nojiri, Hidetoshi; and Uchiyama, Makoto, 5,173,149, Cl. 156-627.000.
Okuyama, Yuji; Kii, Katsuya; and Mori, Kazuo, 5,173,857, Cl. 364-424.050.
Takahashi, Hiroshi, 5,172,785, Cl. 180-141.000.
Nissei Jushi Kogyo Kabushiki Kaisha: *See*—
Nakamura, Nobuyuki; and Sugasuma, Masashi, 5,173,224, Cl. 264-40.600.
Nitecki, Danute E.; Moreland, Margaret; Aldwin, Lois; Levenson, Corey H.; Braude, Irwin; Mark, David F.; and Rapoport, Henry, to Cetus Corporation. Immunosuppressive analogues and derivatives of succinylacetone. 5,173,482, Cl. 514-125.000.
Nitta-Moore Co., Ltd.: *See*—
Shimada, Haruki, 5,172,943, Cl. 285-323.000.
Nitz, Larry T.; and Rees, Susan L., to Saturn Corporation. Gradeability-based shift pattern control for an automatic transmission. 5,172,609, Cl. 74-866.000.
Nixon, James E.: *See*—
Hanson, Jay L; and Nixon, James E., 5,172,561, Cl. 62-127.000.
NL Industries, Inc.: *See*—
Montgomery, Alistair H.; and Kube, Wolfram H., 5,173,277, Cl. 423-92.000.
Noda, Touru; Kubbota, Masashi; and Uno, Akira, to Mitsubishi Paper Mills Limited. Photographic support with titanium dioxide pigmented polyolefin layer. 5,173,397, Cl. 430-531.000.
Nogami, Yoshio: *See*—
Fujii, Takayuki; Nogami, Yoshio; Matsuo, Yoshihiro; and Urashi, Seiichi, 5,172,788, Cl. 180-219.000.
Nojima, Akira, to Kabushiki Kaisha Toshiba. Steering control apparatus for rolled plates. 5,172,579, Cl. 72-8.000.
Nojiri, Hidetoshi; and Uchiyama, Makoto, to Nissan Motor Company, Ltd. Method of etching semiconductor substrate. 5,173,149, Cl. 156-627.000.
Nokia (Deutschland) GmbH: *See*—
Reime, Gerd, 5,173,812, Cl. 360-14.100.
Nokia Mobile Phones Ltd.: *See*—
Strommer, Esko K. J.; Kivari, Raimo K.; and Tenhunen, Juha H., 5,173,927, Cl. 375-81.000.
Nolan, Terence P. Flexible coupling. 5,173,000, Cl. 403-224.000.
Nomura, Tomoaki: *See*—
Sasaki, Noboru; Nomura, Tomoaki; Hara, Kazuo; Yoshino, Isamu; and Usui, Toshio, 5,172,736, Cl. 140-92.700.
Nomura, Toshiyuki; Osuga, Naohiro; Tsujioka, Yuiji; and Matsumoto, Naoyuki, to Horiba, Ltd. Radiant thermometer with aiming system. 5,172,978, Cl. 374-130.000.
Nonaka, Kimihiro, to Yamaha Hatsudoki Kabushiki Kaisha. Fuel injection control system. 5,172,666, Cl. 123-352.000.
Nonnenmacher, Gerhard; Tittmann, Egon; Walter, Heinz; Robeller, Walter; and Bertsch, Dieter, to Robert Boesch GmbH. Delivery flow and pressure controlling device for a hydrostatic pump. 5,173,031, Cl. 417-218.000.
Nonogaki, Saburo: *See*—
Morishita, Hajime; Hayashi, Nobuaki; Nonogaki, Saburo; Ito, Masato; Nishizawa, Masahiro; and Miura, Kiyoshi, 5,173,382, Cl. 430-28.000.
Noranda Inc.: *See*—
Labuc, Vladimir M.; Hamelin, Michel; Sprott, David; and Andrieux, Patrick, 5,172,480, Cl. 33-304.000.
Nordson Corporation: *See*—
Knobbe, Alan J.; Pintelon, Joseph A. E.; and Pinault, Daniel, 5,173,325, Cl. 427-476.000.
Norimatsu, Hidehiko, to NEC Corporation. PLL frequency synthesizer capable of changing an output frequency at a high speed. 5,173,665, Cl. 331-25.000.
Northern Telecom Limited: *See*—
Chisson, David W., 5,173,961, Cl. 385-113.000.
Gumb, Beverley W., 5,172,805, Cl. 200-341.000.
Jayamanne, D. Anthony R.; Hall, Stephen S.; and Cozzi, Agostino, 5,172,756, Cl. 165-80.300.
Northrop Corporation: *See*—
Biricik, V. Warren; Rowe, James M.; Kratz, Paul; Tully, John W.; Thompson, Wesley J.; and Modster, Rudolph W., 5,173,443, Cl. 437-181.000.
NovaPak, Inc.: *See*—
Merry, Wayne M., 5,172,629, Cl. 100-35.000.
Novotny, Ladislav. Method of preparation miniaturized sensors on basis of fluids and arrangement of the measuring system. 5,173,101, Cl. 65-110.000.
Nozoe, Akikuni: *See*—
Kida, Michio; Sahira, Kensho; and Nozoe, Akikuni, 5,173,270, Cl. 422-249.000.
Nozomi, Mamoru; Sekihara, Kiyoshi; and Aso, Ryoko, to Mitsubishi Kasei Corporation. Photosensitive member for electrophotography with copolyamide interlayer. 5,173,385, Cl. 430-59.000.
Nudelman, Sol, to University of Connecticut, The. Endoscope and video laser camera system therefor. 5,172,685, Cl. 128-6.000.
Nugeyre, Marie Theresa: *See*—
Montagnier, Luc; Chermann, Jean C.; Barre-Sinoussi, Francoise; Vezinet-Brun, Francoise; Rouzioux, Christine; Rozenbaum, Willy; Dauguet, Charles; Gruest, Jacqueline; Nugeyre, Marie Theresa; Rey, Francoise; Axler-Blin, Claudine; and Chamaret, Solange, 5,173,400, Cl. 435-5.000.
Numata, Masaaki: *See*—
Kannagi, Reiji; Kirihata, Yoshiko; Ogawa, Tomoya; Numata, Masaaki; and Sugimoto, Mamoru, 5,173,420, Cl. 435-240.270.
Nuovopignone-Industrie Meccaniche & Fonderia SpA: *See*—
Bergamini, Giorgio; and Paris, Ernesto, 5,172,593, Cl. 73-259.000.
Obara Corporation: *See*—
Umeda, Shigeru, 5,173,066, Cl. 439-803.000.
Obayashi, Hirokatsu: *See*—
Kurachi, Mikio; Mizuno, Toshiaki; and Obayashi, Hirokatsu, 5,173,739, Cl. 356-124.000.
O'Brien, Edward J.: *See*—
Bloch, Nathan D.; O'Brien, Edward J.; and Reitze, W. Scott, 5,172,840, Cl. 225-37.000.
O'Brien, Michael R.: *See*—
Off, George W.; Scroggie, Michael C.; Mindrum, Thomas L.; and O'Brien, Michael R., 5,173,851, Cl. 364-401.000.
Ochi, Katsumori: *See*—
Kodai, Shojiro; Ochi, Katsunori; and Murakami, Osamu, 5,173,840, Cl. 361-395.000.
O'Connell. Bottle cap timepiece. 5,173,884, Cl. 368-281.000.
Oda, Hitoshi: *See*—
Yamanishi, Masamichi; and Oda, Hitoshi, 5,173,955, Cl. 385-6.000.
Oda, Kiichi: *See*—
Takada, Toshio; Takano, Mikio; Miura, Yoshinari; Takada, Jun; Oda, Kiichi; and Yamamoto, Naoichi, 5,173,475, Cl. 505-1.000.
Oda, Osamu: *See*—
Shimakura, Haruhito; Oda, Osamu; and Kainosho, Keiji, 5,173,127, Cl. 148-33.600.
O'Dell, David L.: *See*—
Leigh, Harold G.; O'Dell, David L.; and Bourassa, Hugh A., 5,172,702, Cl. 128-754.000.
Oertel, Friedrich Moritz: *See*—
Schwarz, Hans-Rudolf; and Oertel, Friedrich Moritz, 5,173,246, Cl. 266-129.000.
Off, George W.; Scroggie, Michael C.; Mindrum, Thomas L.; and O'Brien, Michael R., to Catalina Marketing International, Inc. Method and apparatus for dispensing discount coupons in response to the purchase of one or more products. 5,173,851, Cl. 364-401.000.
Offen, George R., to Electric Power Research Institute, Inc. Method and apparatus for enhanced suppression of the multiple pollutants produced by a combusted fuel. 5,172,644, Cl. 110-345.000.
Officine Everest S.p.A.: *See*—
Martignago, Dino, 5,172,454, Cl. 24-68.0SK.
Ogar, George W.: *See*—
Mangiapane, Rosario; Ogar, George W.; and Long, Albert H., 5,173,703, Cl. 342-25.000.
Ogata, Yasuzi, to Olympus Optical Co., Ltd. Keplerian variable magnification viewfinder. 5,173,806, Cl. 359-683.000.
Ogawa, Takuji: *See*—
Takahashi, Tsuyoshi; Nakagoshi, Kazuo; Naruse, Jun; Ogawa, Takuji; and Hayakawa, Takeo, 5,173,819, Cl. 360-97.030.
Ogawa, Tomoya: *See*—
Kannagi, Reiji; Kirihata, Yoshiko; Ogawa, Tomoya; Numata, Masaaki; and Sugimoto, Mamoru, 5,173,420, Cl. 435-240.270.
Ogihara, Koichiro, to Sony Corporation. Disk drive with automatic disk type and disk insertion detection. 5,173,816, Cl. 360-69.000.
Ogino, Tutomu; and Nakamura, Akio, to Shin-Etsu Polymer Co., Ltd. Electric cigar lighter having a thermal safety fuse. 5,173,593, Cl. 219-264.000.
Ogisu, Yasuhiko: *See*—
Ito, Toshiyasu; Funahashi, Toshikazu; Ogisu, Yasuhiko; Takahashi, Shigeyuki; and Senda, Masanobu, 5,173,146, Cl. 156-345.000.
Ogura, Toshiaki; Takemoto, Tadashi; and Ujie, Tatsuyuki, to Kabushiki Kaisha Nihon Genma; and Toyo Aluminium Kabushiki Kaisha. Aluminum brazing paste. 5,173,126, Cl. 148-23.000.
O'Hara, Kevin S.: *See*—
Ross, Earl W.; and O'Hara, Kevin S., 5,173,255, Cl. 420-445.000.
Oharu, Tetunosuke: *See*—
Kawabata, Kodo; Oharu, Tetunosuke; and Naisei, Mikio, 5,173,202, Cl. 252-12.200.
Ohbuchi, Jun: *See*—
Uenaka, Takeshi; Ohbuchi, Jun; Maeda, Hajime; Tachikawa, Toru; and Onoda, Shigeo, 5,173,841, Cl. 361-399.000.
Ohmori, Kenji: *See*—
Suzuki, Fumio; Shimada, Junichi; Ohmori, Kenji; Manabe, Haruhiko; Kubo, Kazuhiro; Karasawa, Akira; Ohno, Tetsuji; Shiozaki, Shizuo; Ishii, Akio; and Shuto, Katsuichi, 5,173,492, Cl. 514-267.000.

Ohmori, Masaki: *See*—
Shigyo, Isamu; Ohmori, Masaki; and Yoshimura, Fumitaka, 5,173,100, Cl. 65-102.000.

Ohno, Tetsuji: *See*—
Suzuki, Fumio; Shimada, Junichi; Ohmori, Kenji; Manabe, Haruhiko; Kubo, Kazuihiro; Karasawa, Akira; Ohno, Tetsuji; Shiozaki, Shizuo; Iabii, Akio; and Shuto, Katsuichi, 5,173,492, Cl. 514-267.000.

Ohnuki, Tomoyoshi: *See*—
Ijima, Tetsuya; and Ohnuki, Tomoyoshi, 5,172,999, Cl. 403-51.000.

Ohsuga, Masaru, to Yamaha Hatsudoki Kabushiki Kaisha. Gasket for fuel cell. 5,173,373, Cl. 429-35.000.

Ohsumi, Kakuji: *See*—
Horii, Kiyoshi; and Ohsumi, Kakuji, 5,172,890, Cl. 254-134.400.

Ohta, Takashi: *See*—
Yasukawa, Masao; Aoki, Tomohide; and Ohta, Takashi, 5,173,095, Cl. 55-316.000.

Ohta, Yuichi, to Brother Kogyo Kabushiki Kaisha. Image reading device having moire depressing unit. 5,173,798, Cl. 358-454.000.

Ohtani, Iwao: *See*—
Yamazawa, Tatsuya; Ohtani, Iwao; Kano, Gen; and Mitsuhashi, Hiroshi, 5,173,040, Cl. 417-571.000.

Ohuchi, Kazunori: *See*—
Sakui, Koji; Ohuchi, Kazunori; and Masuoka, Fujio, 5,173,878, Cl. 365-230.020.

Oi, Vernon T.: *See*—
Friend, Sherree L.; and Oi, Vernon T., 5,173,293, Cl. 424-85.800.

Oike, Hiroshi, to Kabushiki Kaisha Toshiba. Automatic ice maker and household refrigerator equipped therewith. 5,172,556, Cl. 62-68.000.

Oka, Akihiko: *See*—
Sakano, Shinji; Oka, Akihiko; Saito, Katutoshi; and Chinone, Naoki, 5,173,909, Cl. 372-20.000.

Okada, Kenji: *See*—
Sugimoto, Yuji; Okada, Kenji; and Yamamoto, Hiranaga, 5,172,901, Cl. 271-127.000.

Okamoto, Hiroshi: *See*—
Ijichi, Teturo; and Okamoto, Hiroshi, 5,173,447, Cl. 437-129.000.

Okamoto, Sota; and Chikuma, Kiyofumi, to Pioneer Electronic Corporation. Optical wavelength conversion device with high alignment accuracy. 5,173,962, Cl. 385-122.000.

Okane, Masaaki; and Mae, Masataka, to Murata Manufacturing Co., Ltd. Method of drying electronic components. 5,172,488, Cl. 34-15.000.

Okano, Hiroshi: *See*—
Takayama, Hajime; Yadera, Tsutomu; Ota, Shigeo; and Okano, Hiroshi, 5,173,718, Cl. 346-76.0PH.

Okarma, Thomas B.: *See*—
Lebkowski, Jane S.; McNally, Maureen A.; and Okarma, Thomas B., 5,173,414, Cl. 435-172.300.

Oki Electric Industry Co., Ltd.: *See*—
Koshida, Yoshinori; Yamada, Naohiro; Miyake, Isao; and Tominaga, Hiroyuki, 5,172,643, Cl. 109-10.000.

Okihara, Masakazu; Kogure, Tomohiko; Miyazaki, Yusaku; Morikawa, Tuneo; and Horikawa, Toru, to Yokohama Rubber Co., Ltd., The. Pneumatic tire with improved durability of the bead portion. 5,173,137, Cl. 152-552.000.

Oklahoma Medical Research Foundation: *See*—
Tang, Jordan J. N.; and Lin, Xin-Li, 5,173,403, Cl. 435-6.000.

Oku, Yoshiki; Kawashima, Naohiko; and Matsuba, Masayoshi, to Dainippon Screen Mfg. Co., Ltd. Method of recording images on photosensitive material in a process scanner device using setup data stored in a portable memory after generating the setup data by statistical analysis of image signals in a separate setup scanner device. 5,173,783, Cl. 358-302.000.

Okumura, Masakazu: *See*—
Kitazawa, Sadaya; Okumura, Masakazu; Kojima, Masaki; Kinomura, Keisuke; and Sakakibara, Toshiyuki, 5,173,554, Cl. 526-238.200.

Okumura, Shinji; Takaoka, Keiichi; and Nakazato, Tatsumi, to Kabushiki Kaisha Yaskawa Denki Seisakusho. Method and apparatus for multi-layer welding. 5,173,592, Cl. 219-125.100.

Okumura, Yoshinori: *See*—
Motonami, Kaoru; Ajika, Natsuo; Hachisaka, Atsushi; Okumura, Yoshinori; and Matsui, Yasushi, 5,173,752, Cl. 257-309.000.

Okuyama, Yuji; Kii, Katsuya; and Mori, Kazuo, to Nissan Motor Company, Limited. Automotive suspension system with feature of prevention of sudden change of vehicular attitude at vehicular attitude influencing acceleration beyond critical magnitude. 5,173,857, Cl. 364-424.050.

Old, Lloyd J.: *See*—
Schrump, David S.; Furukawa, Koichi; Yamaguchi, Hiroshi; Lloyd, Kenneth O.; and Old, Lloyd J., 5,173,292, Cl. 530-387.500.

Oldani, Jerome L.: *See*—
Ditzig, Albert; and Oldani, Jerome L., 5,173,936, Cl. 379-440.000.

Olson, Carolyn S.: *See*—
Morris, Roger J.; Bascomb, Shoshana; and Olson, Carolyn S., 5,173,434, Cl. 436-172.000.

Olson, Jeffrey T., to Eastman Kodak Company. Magnetic head assembly. 5,173,824, Cl. 360-125.000.

Olson, Otis J.: *See*—
Stout, Donald M.; and Olson, Otis J., 5,172,797, Cl. 192-13.00R.

Olympus Optical Co., Ltd.: *See*—
Ogata, Yasuzi, 5,173,806, Cl. 359-683.000.

OM Industrial Co., Ltd.: *See*—
Sato, Kyokuichi; and Fujita, Juichi, 5,172,721, Cl. 137-515.000.

Omari, Yunis J. Process for removing the bitterness from potassium chloride. 5,173,323, Cl. 426-649.000.

Omega Optical Inc.: *See*—
Auer, Willem F.; Brown, John A.; and Thornton, William A., 5,173,808, Cl. 359-722.000.

Onda, Edward J.; and Iwami, Craig S., to Hughes Aircraft Company. Advanced part removal and torque shear station. 5,172,469, Cl. 29-762.000.

O'Neill, Michael W.: *See*—
Sugerman, Gerald; and O'Neill, Michael W., 5,173,113, Cl. 106-27.000.

Ono, Shuzo, to Alps Electric Co., Ltd. Automatic washing apparatus. 5,172,572, Cl. 68-12.020.

Onoda, Shigeo: *See*—
Uenaka, Takeshi; Ohbuchi, Jun; Maeda, Hajime; Tachikawa, Toru; and Onoda, Shigeo, 5,173,841, Cl. 361-399.000.

Ootsuka, Tooru; and Yamashita, Noriyuki, to Sony Corporation. Video disc player. 5,173,784, Cl. 358-337.000.

Optical Data Corporation: *See*—
May, Theodore; Chalmers, Ronald; Walker, Timothy; Clark, William; and Dudley, Anne, 5,173,051, Cl. 434-118.000.

Orikasa, Tsuyoshi: *See*—
Suzuki, Takashi; Sawada, Takeshi; Yamanaka, Toshio; Orikasa, Tsuyoshi; Suzuki, Hiroyuki; Kameyama, Makoto; and Niizuma, Kiyozumi, 5,173,825, Cl. 360-126.000.

Orpegen Medizinisch-Molekularbiologische Forschungsgesellschaft m.b.H.: *See*—
Nader, Werner; Nebe, Carl T.; Nebe, Gerhard; and Birr, Christian, 5,173,187, Cl. 210-614.000.

Orset, Jean-Pierre: *See*—
Chandler, Michael J., 5,172,445, Cl. 15-1.700.

Ortwein, Hermann; and Fischer, Heinz, to Clouth Gummiwerke Aktiengesellschaft. Ground-borne noise and vibration damping. 5,173,012, Cl. 405-258.000.

Osada, Torachika: *See*—
Kishida, Hideaki; Katayama, Akira; Hayasaki, Kimiyuki; Watanabe, Nobuyuki; Moriyama, Jiro; Hirosawa, Toshiaki; Osada, Torachika; Kubota, Hidemi; Koizumi, Yutaka; and Kaneko, Mineo, 5,173,717, Cl. 346-1.100.

Osaka Cement Co., Ltd.: *See*—
Takada, Toshio; Takano, Mikio; Miura, Yoshinari; Takada, Jun; Oda, Kiichi; and Yamamoto, Naoichi, 5,173,475, Cl. 505-1.000.

Osaka Nishikawa Co., Ltd.: *See*—
Nakano, Shigeru; and Mitani, Kosaku, 5,173,587, Cl. 219-212.000.

Osaki Electric Co., Ltd.: *See*—
Kawashima, Eiichi; and Shinozaki, Kyohei, 5,173,178, Cl. 210-85.000.

Oshima, Kazuaki: *See*—
Funayama, Yasuo; Izumi, Jun; Kaneko, Shozo; and Oshima, Kazuaki, 5,172,544, Cl. 60-39.020.

Oshnock, Robert E.; and Erickson, Robert A., to Kennametal Inc. Apparatus to adapt a toolholder for mounting to a base member. 5,173,017, Cl. 409-234.000.

Osterloh, Rolf: *See*—
Auchter, Gerhard; Neubert, Gerhard; and Osterloh, Rolf, 5,173,523, Cl. 524-461.000.

Ostrup, Jan: *See*—
Yrjonen, Tapio; and Ostrup, Jan, 5,173,607, Cl. 250-362.000.

Osuga, Naohiro: *See*—
Nomura, Toshiyuki; Osuga, Naohiro; Tsujioka, Yuiji; and Matsumoto, Naoyuki, 5,172,978, Cl. 374-130.000.

Ota, Hiroyuki; and Watanabe, Atsushi, to Pioneer Electronic Corporation. Semiconductor light emitting device. 5,173,751, Cl. 257-76.000.

Ota, Masaki, to Kabushiki Kaisha Toshiba. Semiconductor device using bonding wires of different materials. 5,173,762, Cl. 257-666.000.

Ota, Shigeo: *See*—
Takayama, Hajime; Yadera, Tsutomu; Ota, Shigeo; and Okano, Hiroshi, 5,173,718, Cl. 346-76.0PH.

Other Notions, Inc.: *See*—
Pell, Carol C.; and Simon, Pamela J., 5,172,814, Cl. 211-13.000.

Otis Elevator Company: *See*—
Yoo, Young S.; and Jamieson, Eric K., 5,172,782, Cl. 177-147.000.

Otis Engineering Corporation: *See*—
Boyle, William G.; Goiffon, John J.; and Pool, Charles M., 5,172,717, Cl. 137-155.000.

Otomo, Tomoya: *See*—
Kobayasi, Kazuyosi; Otomo, Tomoya; and Sato, Mitsuo, 5,172,632, Cl. 101-120.000.

Otsuka, Shigenori, to Mitsubishi Kasei Corporation. Electrophotographic photoreceptor. 5,173,384, Cl. 430-59.000.

Otto, Edward P.: *See*—
Dolan, Robert B.; Young, Paul A.; and Otto, Edward P., 5,173,632, Cl. 313-25.000.

Ouyang, Kenneth W.: *See*—
Co, Ramon; Lee, Kwok Fai V.; and Ouyang, Kenneth W., 5,173,755, Cl. 257-361.000.

Overland Data, Inc.: *See*—
Barton, William M., Jr., 5,172,872, Cl. 242-201.000.

Owen, Thomas E., to Southwest Research Institute. Flash liquid aerosol production method and appartus. 5,173,274, Cl. 422-306.000.

Oxenrider, Bryce C.: *See*—
Mares, Frank; Oxenrider, Bryce C.; Long, David J.; and Sibilia, John P., 5,173,556, Cl. 526-255.000.

Oxton, David: *See*—
Marona, Robert; Sheehan, Anthony; and Oxton, David, 5,172,935, Cl. 280-821.000.

Oya, Kuniyasu: *See*—
Ichinose, Yoshinari; Oya, Kuniyasu; Ando, Shinichi; and Hashimoto, Kazuhiro, 5,173,379, Cl. 429-174.000.
Ozaki, Yasuzi: *See*—
Yamazaki, Yoshio; Ozaki, Yasuzi; and Hayashi, Toshio, 5,172,954, Cl. 296-180.100.
Ozawa, Akio, to Tomy Company, Ltd. Travelling toy vehicle with simulated startup vibration. 5,173,072, Cl. 446-462.000.
Ozono, Ryuichi: *See*—
Hayashi, Kanji; Ozono, Ryuichi; and Takeguchi, Tohru, 5,172,846, Cl. 228-5.700.
Pace Technologies: *See*—
Martin, Michael W., 5,173,863, Cl. 364-474.060.
Pacer Systems, Inc.: *See*—
Fisher, Joseph R., 5,172,592, Cl. 73-189.000.
Page, Brian M.; Kaprelian, Paul J.; Jones, Kenneth R.; Zagrodnik, Jeffrey P.; and Daley, James T., to Globe-Union Inc. Metal oxide hydrogen battery having sealed cell modules with electrolyte containment and hydrogen venting. 5,173,376, Cl. 429-86.000.
Paglin, Neriel; and Ron, Eyal. Liquid diffuser device. 5,172,859, Cl. 239-42.000.
Painter, David M.: *See*—
Tench, Robert B.; and Painter, David M., 5,172,582, Cl. 73-40.700.
Palevsky, Alan: *See*—
Wendler, John P.; and Palevsky, Alan, 5,173,671, Cl. 333-185.000.
Pallanck, Robert G.; and Rode, Kenneth A., to Ensign-Bickford Company, The. Digital delay detonator. 5,173,569, Cl. 102-210.000.
Palm, Steven G.; and Beaty, Elwin M. Three dimensional scanning system. 5,173,796, Cl. 359-202.000.
Palma, Gary E.; and Benda, John A., to United Technologies Corporation. Pulsed ring lasers using adjoint coupling control. 5,173,917, Cl. 372-94.000.
Palma, Gary E.: *See*—
Benda, John A.; Blarzuk, Paul R.; and Palma, Gary E., 5,173,907, Cl. 372-18.000.
Palmieri, Joseph M.: *See*—
Pannenborg, Erich J.; Palmieri, Joseph M.; and Seymour, Raymond K., 5,173,674, Cl. 335-35.000.
Panesar, Lukhbir S.: *See*—
Cross, Robert K.; Phillips, Ronald; and Panesar, Lukhbir S., 5,172,887, Cl. 251-129.190.
Pannenborg, Erich J.; Palmieri, Joseph M.; and Seymour, Raymond K., to General Electric Company. Thermal-magnetic trip unit with low current response. 5,173,674, Cl. 335-35.000.
Pape, William R., III: *See*—
Chang, Karl; Pape, William R., III; Crosetti, Victor J., Jr.; Nakamura, Lance S.; Leong, Daniel B. C.; and Loui, Robert K. L., 5,173,238, Cl. 264-232.000.
Papst-Motoren GmbH & Co. KG: *See*—
Elsasser, Dieter; von der Heide, Johann; and Cap, Heinrich, 5,173,814, Cl. 360-98.070.
Paptzun, George J., to Keystone International Holdings Corp. Recirculation valve. 5,172,716, Cl. 137-117.000.
Paquette, Michael S.: *See*—
Lefkowitz, Steven M.; Webb, Steven P.; and Paquette, Michael S., 5,173,432, Cl. 436-138.000.
Parekh, Nitin B.: *See*—
Dash, Somanath; Kerbaugh, Michael L.; Koburger, Charles W., III; Machesney, Brian J.; and Parekh, Nitin B., 5,173,439, Cl. 437-67.000.
Parent, Luc, to Alcan International Limited. Platelets for producing silicon carbide platelets and the platelets so-produced. 5,173,283, Cl. 423-345.000.
Paris, Ernesto: *See*—
Bergamini, Giorgio; and Paris, Ernesto, 5,172,593, Cl. 73-259.000.
Park, Jae M.: *See*—
Miersch, Ekkehard F.; and Park, Jae M., 5,173,392, Cl. 430-311.000.
Parker, Dane K.; Weinstein, Arthur H.; and Colvin, Howard A., to Goodyear Tire & Rubber Company, The. Crosslinkable rubber composition. 5,173,557, Cl. 526-301.000.
Parker, David J.: *See*—
Ewen, James H.; Diaz, Nestor J.; Faiz, Robert L.; and Parker, David J., 5,173,227, Cl. 264-46.600.
Parker, Johnny M., to Ranpak Corporation. Resilient packing product and method and apparatus for making the same. 5,173,352, Cl. 428-174.000.
Parker, Robert M.: *See*—
Freese, Theodore B.; Parker, Robert M.; and Harvey, Gregg W., 5,172,955, Cl. 297-302.000.
Parker, Warren K., to Mole-Richardson Co. Light assembly with ventilated housing. 5,172,975, Cl. 362-373.000.
Parkinson, Ward D.; and Heitzeberg, Edward J., to Micron Technology, Inc. Parity and error correction coding on integrated circuit addresses. 5,173,905, Cl. 371-40.100.
Parmer, Jerome F., to General Dynamics Corporation, Space Systems Division. Integrated superconducting reconnecting magnetic gun. 5,173,568, Cl. 89-8.000.
Parr, William J. E.: *See*—
Moy, Paul Y. Y.; Parr, William J. E.; Frank, Dieter; and Hatton, Ronald, 5,173,519, Cl. 523-137.000.
Parsons, John H.; Hunt, Russell G.; Hamilton, Kenneth; and Mitchell, Dale R., to Schering Agrochemicals Limited. Imidazole fungicides. 5,173,503, Cl. 514-398.000.
Parulski, Kenneth A.: *See*—
Renner, Meinrad; Shelley, Paul R.; and Parulski, Kenneth A., 5,173,789, Cl. 358-475.000.
Pascavage, Peter W.: *See*—
Eaton, Geraldine M.; Pascavage, Peter W.; Stover, Walter H.; Harris, James L.; and Carter, Larry D., 5,173,356, Cl. 428-219.000.
Pasturesu, Nicole; and Dourthe, Patrice, to Aerospatiale Societe Nationale Industrielle. Method of forming a mandrel. 5,173,332, Cl. 427-133.000.
Pastusek, Paul: *See*—
Tibbitts, Gordon A.; and Pastusek, Paul, 5,172,778, Cl. 175-420.100.
Paulikas, Arvydas P.: *See*—
Veal, Boyd W.; Downey, John W.; Lam, Daniel J.; and Paulikas, Arvydas P., 5,173,476, Cl. 505-1.000.
Pawelzik, Manfred; and Weise, Friedhelm, to Friedrich Grohe Aktiengesellschaft. Snap-ring assembly. 5,172,941, Cl. 285-39.000.
Pawlowski, Joseph W.; and Johnston, J. Ford, to Cannon Energy Corporation. Wind turbine generator blade and retention system. 5,173,023, Cl. 416-207.000.
Payne, LeRoy. Method of molding and assembling structural. 5,173,221, Cl. 264-34.000.
Pearce, Christopher: *See*—
Gahnberg, Loren W.; Couche, Charles A.; Choi, Peter Y.; and Pearce, Christopher, 5,172,691, Cl. 128-419.0PG.
Pearson, Erich H. Continuous process and apparatus for the separation of recyclable material from and the disinfection of infectious medical waste. 5,173,257, Cl. 422-3.000.
Pearson, Jeffery L.: *See*—
Wilson, Keith D.; Miller, Gregory A.; Frantz, Brian H.; and Pearson, Jeffery L., 5,172,598, Cl. 73-865.600.
Pecht, Glenn G.; and Kay, Peter L., to John Crane Inc. Secondary seal for gas turbines. 5,172,918, Cl. 277-96.100.
Peg Perego Pines S.p.A.: *See*—
Perego, Gianluca, 5,173,591, Cl. 200-61.880.
Pegasus Products, Inc.: *See*—
Biba, Scott L., 5,173,067, Cl. 441-26.000.
Peglion, Jean-Louis; and Vian, Joel, to Adir et Compagnie. Benzisoxazole and benzisothiazole compounds. 5,173,490, Cl. 514-254.000.
Pehr, Ernst: *See*—
Fehlhaber, Jurgen; Pehr, Ernst; and Groitzsch, Dieter, 5,172,495, Cl. 36-55.000.
Pelgrim, Robertus J.; Hulshof, Cornelis P.; and Van Der Ploeg, Arie, to Texas Instruments Incorporated. Injection internal combustion engine with electrical spark ignition. 5,172,673, Cl. 123-549.000.
Pell, Carol C.; and Simon, Pamela J., to Other Notions, Inc. Jewelry board. 5,172,814, Cl. 211-13.000.
Penet, Charles M. A. Jig. 5,172,444, Cl. 8-151.000.
Perdue, Michael L.: *See*—
Mitchell, Bailey W.; and Perdue, Michael L., 5,173,737, Cl. 356-53.000.
Perego, Gianluca, to Peg Perego Pines S.p.A. Electric gearshift for children's cars. 5,173,591, Cl. 200-61.880.
Peregrim, Theodore J.; Richter, Stephen L.; and Long, Albert H., to Raytheon Company. Confirmed boundary pattern matching. 5,173,949, Cl. 382-48.000.
Peregrim, Theodore J.: *See*—
Mangiapane, Rosario; Peregrim, Theodore J.; Crain, Arthur; Kettering, Gordon L.; and Chang, Ken W., 5,173,707, Cl. 342-149.000.
Perfetto, Ralph J. Locking system including a customized padlock guard. 5,172,574, Cl. 70-56.000.
Perillon, Jean-Luc: *See*—
Kappler, Patrick; and Perillon, Jean-Luc, 5,173,555, Cl. 526-249.000.
Perin, Giovanni A.: *See*—
Doherty, Terence M.; Bogos, Michael G.; Polzin, Jeffrey D.; and Perin, Giovanni A., 5,172,945, Cl. 292-49.000.
Perkin-Elmer Corporation, The: *See*—
Young, Eugene F., 5,173,742, Cl. 356-319.000.
Pesheck, Peter S.: *See*—
Levin, Liza; and Pesheck, Peter S., 5,173,580, Cl. 219-10.55E.
Peters, Klaus-Jurgen; Ehrentraut, Heinz; and Bassler, Helmut, to Robert Bosch GmbH. Fuel distributor for fuel injection systems of internal combustion engines. 5,172,671, Cl. 123-470.000.
Peters, Richard E., to A. O. Smith Corporation. Electric motor stator assembly with square edged stator plates. 5,173,629, Cl. 310-216.000.
Petersen, Corey D.; and Cheung, Paul S., to Minnesota Mining and Manufacturing Company. Phase locked loop having constant gain for recovering clock from non-uniformly spaced data. 5,173,664, Cl. 331-1.00A.
Petersen, John: *See*—
Miller, Richard F.; and Petersen, John, 5,173,213, Cl. 252-394.000.
Petersen, Uwe; Schenke, Thomas; Grohe, Klaus; Schriewer, Michael; Haller, Ingo; Metzger, Karl G.; Endermann, Rainer; and Zeiler, Hans-Joachim, to Bayer Aktiengesellschaft. Quinolone- and naphthyridone carboxylic acid derivatives, process for their production, antibacterial compositions and feed additives containing them. 5,173,484, Cl. 514-187.000.
Peterson, Thomas W.; Vanden Bos, John W.; and Mc Leod, David, to JWI, Inc. Batch-type dryer. 5,172,492, Cl. 34-179.000.
Petisce, James R.: *See*—
Mon, Joseph M.; and Petisce, James R., 5,173,269, Cl. 422-186.300.
Petit, Alain: *See*—
Moisset, Jacques; and Petit, Alain, 5,173,284, Cl. 423-555.000.
Petroleo Brasileiro, S.A.-Petrobras: *See*—
Macedo, Jose C. D., 5,173,463, Cl. 502-68.000.

Petrovick, John G., Jr.: *See*—
Dreibelbis, Jeffrey H.; Hedberg, Erik L.; and Petrovick, John G., Jr., 5,173,906, Cl. 371-22.500.
Pettijohn, Ted M.; and Hsieh, Henry L. Olefin polymerization. 5,173,464, Cl. 502-104.000.
Petzinna, Dieter: *See*—
Angerbauer, Rolf; Fey, Peter; Hubsch, Walter; Philipps, Thomas; Bischoff, Hilmar; Petzinna, Dieter; Schmidt, Delf; and Thomas, Gunter, 5,173,495, Cl. 514-336.000.
Pfeiffer, Bodo: *See*—
Schrodi, Karl; Eilenberger, Gert; Wahl, Stefan; Pfeiffer, Bodo; and Cesar, Bozo, 5,173,897, Cl. 370-60.000.
Philip Morris Incorporated: *See*—
Chan, Geoffrey W., 5,172,705, Cl. 131-276.000.
Chan, W. Geoffrey; Grubbs, Harvey J.; Houminer, Yoram; Podraza, Kenneth F.; and Sanders, Edward B., 5,172,704, Cl. 131-276.000.
Chan, W. Geoffrey, 5,172,706, Cl. 131-278.000.
Philip Morris Products Inc.: *See*—
Chan, Geoffrey W., 5,172,705, Cl. 131-276.000.
Chan, W. Geoffrey; Grubbs, Harvey J.; Houminer, Yoram; Podraza, Kenneth F.; and Sanders, Edward B., 5,172,704, Cl. 131-276.000.
Chan, W. Geoffrey, 5,172,706, Cl. 131-278.000.
Philipps, Thomas: *See*—
Angerbauer, Rolf; Fey, Peter; Hubsch, Walter; Philipps, Thomas; Bischoff, Hilmar; Petzinna, Dieter; Schmidt, Delf; and Thomas, Gunter, 5,173,495, Cl. 514-336.000.
Phillips, Ronald: *See*—
Cross, Robert K.; Phillips, Ronald; and Panesar, Lukhbir S., 5,172,887, Cl. 251-129.190.
Phoenix Mecano AG: *See*—
Schunke, Kurt, 5,173,001, Cl. 403-252.000.
Photoflex, Inc.: *See*—
Rowell, Galen A.; and Wain, Hans M., 5,172,838, Cl. 224-224.000.
Photoscape, Inc.: *See*—
Dane, Mark; Sewell, Peter C.; and Burson, Grant S., 5,172,503, Cl. 40-600.000.
Physio-Control Corporation: *See*—
Gahnberg, Loren W.; Couche, Charles A.; Choi, Peter Y.; and Pearce, Christopher, 5,172,691, Cl. 128-419.0PG.
PI Research Limited: *See*—
Purnell, Anthony J.; Mumford, John C.; Bradbury, Keith A.; Wardell, Raymond A.; and Broadbent, Mark J., 5,173,856, Cl. 364-424.040.
Picek, Charles R. Reconditioning and reuse of chilled water for poultry and food processing. 5,173,190, Cl. 210-651.000.
Pichl, Fritz. Method of producing electrical resonant circuits, specifically resonance labels. 5,172,461, Cl. 29-25.420.
Pickren, Verne J.: *See*—
Johnston, David F.; Mahler, Michael M.; and Pickren, Verne J., 5,173,867, Cl. 364-550.000.
Piejko, Karl-Erwin: *See*—
Rottger, Jutta; Kortmann, Wilfried, deceased; Piejko, Karl-Erwin; and Renner, Gerd F., 5,173,547, Cl. 525-418.000.
Pieters, Bernard; Deniau, Patrice; Merle, Jean-Pierre; Devos, Francis; Coquelet, Christophe; and Garda, Patrick, to Aerospatiale Societe Nationale Industrielle. Process and apparatus for estimating the movement of a moving object. 5,173,945, Cl. 382-1.000.
Pilkington Visioncare Holdings, Inc.: *See*—
Belmares, Hector, 5,173,368, Cl. 428-426.000.
Pillsbury Company, The: *See*—
Levin, Liza; and Pesheck, Peter S., 5,173,280, Cl. 219-10.55E.
Pillsbury, Thomas J.; and Wurst, Keith W. Rotary food cooking device for a grill. 5,172,628, Cl. 99-421.00H.
Pinault, Daniel: *See*—
Knobbe, Alan J.; Pintelon, Joseph A. E.; and Pinault, Daniel, 5,173,325, Cl. 427-476.000.
Pinckney, Linda R.: *See*—
Beall, George H.; and Pinckney, Linda R., 5,173,453, Cl. 501-4.000.
Pintelon, Joseph A. E.: *See*—
Knobbe, Alan J.; Pintelon, Joseph A. E.; and Pinault, Daniel, 5,173,325, Cl. 427-476.000.
Pinto, Alwyn. Methanol synthesis. 5,173,513, Cl. 518-704.000.
Pioneer Electronic Corporation: *See*—
Aoyagi, Yoshio; and Abe, Hiroyuki, 5,173,887, Cl. 369-32.000.
Morikawa, Kiyoshi; Kurumada, Masakazu; Kobayashi, Kazuo; Yamada, Yoshinori; and Sugihara, Masanori, 5,173,893, Cl. 369-77.100.
Okamoto, Sota; and Chikuma, Kiyofumi, 5,173,962, Cl. 385-122.000.
Ota, Hiroyuki; and Watanabe, Atsushi, 5,173,751, Cl. 257-76.000.
Pipe, Gregory, to Meridian Incorporated. Electro-mechanical locking system. 5,172,967, Cl. 312-217.000.
Pipkorn Environmental Technologies, Inc.: *See*—
Pipkorn, Howard W., 5,173,098, Cl. 55-379.000.
Pipkorn, Howard W., to Pipkorn Environmental Technologies, Inc. Wire filter cage. 5,173,098, Cl. 55-379.000.
Pippins, Sherlock K. Tooth assembly for excavating apparatus. 5,172,501, Cl. 37-142.00R.
Piciculture Marine De Monaco: *See*—
Bourgeois, Olivier, 5,172,649, Cl. 119-3.000.
Pishko, Robert: *See*—
Chakrabarti, Amiya K.; Kuhlman, George W., Jr.; and Pishko, Robert, 5,173,134, Cl. 148-671.000.
Pitha, Josef; Rao, C. Trinadha; and Lindberg, Bengt, to United States of America, Health and Human Services. Preparation of specifically substituted cyclodextrins. 5,173,481, Cl. 514-58.000.
Pitney Bowes, Inc.: *See*—
Feinland, Seymour; and Freeman, Gerald C., 5,172,783, Cl. 177-185.000.
Manna, Robert E., 5,172,631, Cl. 101-93.000.
PK Products, Inc.: *See*—
Fowler, Steven L., 5,172,531, Cl. 52-221.000.
Plambeck, Eric D.: *See*—
Milner, Ronald E.; and Plambeck, Eric D., 5,172,534, Cl. 52-593.000.
Plee, Dominique, to Ceca S.A. Industrial adsorbents based on low-silica X zeolites, for non-cryogenic separation of air gases, and their manufacture process. 5,173,462, Cl. 502-67.000.
Pocholle, Jean-Paul; Puech, Claude; and Jano, Patrice, to Thomson-CSF. Solid laser with an emission wavelength of 0.5–0.65 micrometers. 5,173,910, Cl. 372-22.000.
Podgorny, Gerald J.: *See*—
Ficken, Leonard A.; and Podgorny, Gerald J., 5,172,828, Cl. 221-11.000.
Podraza, Kenneth F.: *See*—
Chan, W. Geoffrey; Grubbs, Harvey J.; Houminer, Yoram; Podraza, Kenneth F.; and Sanders, Edward B., 5,172,704, Cl. 131-276.000.
Poisson, Pierre, to Messier-Bugatti. Hydraulic rotary machine with pre-discharge opening for lubrication supply. 5,172,623, Cl. 91-46.000.
Polaris Industries L.P.: *See*—
Kurosu, Shinichi; and Hart, Ian P., 5,172,675, Cl. 123-599.000.
Polyplastics Co., Ltd.: *See*—
Endo, Toshihiko; Kanoto, Osamu; Takayama, Katsunori; and Matsunaga, Nobuyuki, 5,173,532, Cl. 524-425.000.
Nakane, Toshio; Kageyama, Yukihiko; and Hijikata, Kenji, 5,173,357, Cl. 428-220.000.
Polzin, Jeffrey D.: *See*—
Doherty, Terence M.; Bogos, Michael G.; Polzin, Jeffrey D.; and Perin, Giovanni A., 5,172,945, Cl. 292-49.000.
Pomagalski S.A.: *See*—
Cathiard, Jean-Pierre, 5,172,640, Cl. 104-173.200.
Pond, Norman. High-intensity x-ray source with variable cooling. 5,173,931, Cl. 378-130.000.
Pondrelli, Maddalena: *See*—
Luciani, Luciano; Pondrelli, Maddalena; and Invernizzi, Renzo, 5,173,465, Cl. 502-107.000.
Pool, Charles M.: *See*—
Boyle, William G.; Goiffon, John J.; and Pool, Charles M., 5,172,717, Cl. 137-155.000.
Portwood, Gary R.: *See*—
Siracki, Michael A.; Portwood, Gary R.; Cawthorne, Chris E.; and Minikus, James C., 5,172,779, Cl. 175-420.100.
Poss, Willie A. Sanding block. 5,172,524, Cl. 51-372.000.
Posselt, Klaus: *See*—
Lohner, Manfred; Posselt, Klaus; Vogtle-Junkert, Ute; and Wagener, Hans H., 5,173,304, Cl. 424-456.000.
Post, Steven W.; and Law, Gregory, to Lincoln. Strut spring compression tool. 5,172,889, Cl. 254-10.500.
Potrepka, Daniel M.: *See*—
Weinberger, Bernard R.; Potrepka, Daniel M.; and Lynds, Lahmer, Jr., 5,173,606, Cl. 250-336.200.
Potts, Luken W.: *See*—
Friedman, Maurice; Fischer, Robert W.; Ross, Michael D.; Potts, Luken W.; and Rogers, Gary, 5,173,690, Cl. 340-870.100.
Pozgay, Jerome H.: *See*—
Young, Benjamin L.; Mangiapane, Rosario; and Pozgay, Jerome H., 5,173,702, Cl. 342-17.000.
Precision General, Inc.: *See*—
Nimberger, Spencer M., 5,173,579, Cl. 200-83.00L.
Prengaman, Raymond D.; and Morgan, Clifford E., to RSR Corporation. Electrowinning anode and method of manufacture. 5,172,850, Cl. 228-176.000.
President and Board of Trustees of Santa Clara College: *See*—
Connell, George A. N.; Fenner, David B.; Boyce, James B.; and Fork, David K., 5,173,474, Cl. 505-1.000.
President and Fellows of Harvard College: *See*—
Tabor, Stanley; and Richardson, Charles C., 5,173,411, Cl. 435-91.000.
Primerano, James. Apparatus for providing an adjustably contoured putting surface. 5,172,914, Cl. 273-176.00H.
Prina, Raphael: *See*—
Mercier, Claude; Livet, Jean; and Prina, Raphael, 5,172,726, Cl. 137-625.640.
Pro Shops Unlimited: *See*—
Ellison, John D.; and Hoppe, Ronald F., 5,173,016, Cl. 409-132.000.
Procter & Gamble Company, The: *See*—
Andre, James R.; and Colliopoulos, John A., 5,173,296, Cl. 424-195.100.
Damani, Nalinkant C., 5,173,299, Cl. 424-435.000.
Proctor & Gamble Company, The: *See*—
Coffindaffer, Timothy W.; and Buzzee, Sheila G., 5,173,201, Cl. 252-8.800.
Prometeo S.p.A.: *See*—
Capello, Giuseppe, 5,172,426, Cl. 2-81.000.
Prosperi, Paola: *See*—
Marchese, Luca; Roggero, Arnaldo; Andrei, Maria; and Prosperi, Paola, 5,173,205, Cl. 252-62.200.

Provost, George A., to Velcro Industries, B.V. Reclosable bag having hook and loop sealing strips. 5,172,980, Cl. 383-204.000.

Pruitt, Paul: *See*—
Weber, Terry; Georgis, Ramon; Pruitt, Paul; and Wren, Jean, 5,172,514, Cl. 43-132.100.

Puckett, Riley, to Pucketts Blodtrailer Broadhead, Inc. Broadhead with improved flight characteristics and pivotable blades. 5,172,916, Cl. 273-421.000.

Pucketts Blodtrailer Broadhead, Inc.: *See*—
Puckett, Riley, 5,172,916, Cl. 273-421.000.

Puech, Claude: *See*—
Pocholle, Jean-Paul; Puech, Claude; and Jano, Patrice, 5,173,910, Cl. 372-22.000.

Pugia, Michael J.; and Salvati, Michael, to Miles Inc. Copper oxidation protein assay. 5,173,431, Cl. 436-86.000.

Purcell, Alexander M., to Summagraphics Corporation. Liquid crystal shutter for backlit digitizer. 5,173,793, Cl. 359-85.000.

Purnell, Anthony J.; Mumford, John C.; Bradbury, Keith A.; Wardell, Raymond A.; and Broadbent, Mark J., to PI Research Limited. Vehicle data recording system. 5,173,856, Cl. 364-424.040.

Puryear, Carol R.: *See*—
Graber, Neil M.; and Puryear, Carol R., 5,172,754, Cl. 165-47.000.

Quantum Engineering, Inc.: *See*—
Schockley, James F.; and Kane, Mark E., 5,173,681, Cl. 340-441.000.

Queen's University: *See*—
Natansohn, Almeria L.; Rochon, Paul L.; and Xie, Shuang, 5,173,381, Cl. 430-19.000.

Quest International Flavors & Food Ingredients Company division of Indopco, Inc.: *See*—
Vedamuthu, Ebenezer R.; Henderson, James T.; Marugg, John D.; and VanWassenaar, Pieter D., 5,173,297, Cl. 424-418.000.

Quickie Designs Inc.: *See*—
Kendrick, Talton C.; Wiemken, Sterling D.; and Lacson, Christopher, 5,172,925, Cl. 280-250.100.

Quist, Stephen M.: *See*—
Nappholz, Tibor A.; Vance, Fred L.; Camerlo, John W.; Steinhaus, Bruce M.; Quist, Stephen M.; and Koestner, Ken, 5,172,690, Cl. 128-419.0PG.

R-Byte, Inc.: *See*—
Feinberg, Howard A., 5,173,817, Cl. 360-85.000.

Rachlin, Adam: *See*—
Babbitt, Richard W.; Koecica, Thomas E.; and Rachlin, Adam, 5,173,666, Cl. 333-33.000.

Rackley, David T.: *See*—
Kelley, David C.; Rackley, David T.; and Berglund, Victor P., 5,173,710, Cl. 342-463.000.

Radosevich, Roseann: *See*—
Melone, Georgina M.; Radosevich, Roseann; and Eddins, Fred D., 5,172,863, Cl. 239-211.000.

Rahn, Christopher D., to Space Systems/Loral, Inc. Spin reorientation maneuver for spinning spacecraft. 5,172,876, Cl. 244-164.000.

Rait, Joseph M.: *See*—
Tomantschger, Klaus; Janis, Allan A.; Weinberg, Norman L.; and Rait, Joseph M., 5,173,166, Cl. 204-412.000.

Raj, Rishi, to Cornell Research Foundation, Inc. Non-beading, thin-film, metal-coated ceramic substrate. 5,173,354, Cl. 428-209.000.

Raleigh, Freddie L.: *See*—
Henry, James L.; Donaldson, Robert D.; Greier, Donald K.; Raleigh, Freddie L.; and Bell, Frederick K., 5,173,613, Cl. 250-560.000.

Rallison, Richard D.: *See*—
Bonham, Celeste V.; and Rallison, Richard D., 5,173,724, Cl. 351-203.000.

Ramakrishnan, E. S.: *See*—
Cornett, Kenneth D.; Ramakrishnan, E. S.; Shapiro, Gary H.; Caldwell, Raymond M.; and Howng, Wei-Yean, 5,173,835, Cl. 257-310.000.

Randolph-Rand Corporation: *See*—
Riceman, Robert G., 5,172,795, Cl. 190-26.000.

Range, Franklin W.; and Wolfe, N. Lee, to Bowolfe, Inc. Method for making ultra-thin dense skin membrane. 5,173,225, Cl. 264-45.500.

Rank Cintel Limited: *See*—
Mead, Terence W., 5,173,780, Cl. 358-214.000.

Raspak Corporation: *See*—
Parker, Johnny M., 5,173,352, Cl. 428-174.000.

Rao, C. Trinadha: *See*—
Pitha, Josef; Rao, C. Trinadha; and Lindberg, Bengt, 5,173,481, Cl. 514-58.000.

Rao, Kashipati G., to Texas Instruments Incorporated. Corner-based image matching. 5,173,946, Cl. 382-22.000.

Rapoport, Henry: *See*—
Nitecki, Danute E.; Moreland, Margaret; Aldwin, Lois; Levenson, Corey H.; Brande, Irwin; Mark, David F.; and Rapoport, Henry, 5,173,482, Cl. 514-125.000.

Rapp, Linda L.: *See*—
Adams, Richard W., Jr.; Clarke, David R.; Knickerbocker, Sarah H.; Rapp, Linda L.; and Schwartz, Bernard, 5,173,331, Cl. 427-123.000.

Rasilewicz, Casimir E.: *See*—
Melachouris, Nicholas; Moffitt, Kenneth R.; Rasilewicz, Casimir E.; and Tonner, George F., 5,173,322, Cl. 426-580.000.

Rath, Walter: *See*—
Gilch, Heinz G.; and Rath, Walter, 5,173,538, Cl. 525-130.000.

Rautaruukki Oy: *See*—
Heikkinen, Jaakko; Huttunen, Markku; and Moilanen, Pentti, 5,173,028, Cl. 414-498.000.

Raychem Corporation: *See*—
Jervis, James E., 5,173,573, Cl. 174-138.00F.
Lau, Aldrich N. K.; Vo, Lanchi P.; and Mercer, Frank W., 5,173,542, Cl. 525-351.000.
Shimirak, Gerald L.; and Chan, Paul S., 5,173,060, Cl. 439-416.000.

Raytheon Company: *See*—
Mangiapane, Rosario; Ogar, George W.; and Long, Albert H., 5,173,703, Cl. 342-25.000.
Mangiapane, Rosario; Peregrim, Theodore J.; Crain, Arthur; Kettering, Gordon L.; and Chang, Ken W., 5,173,707, Cl. 342-149.000.
Peregrim, Theodore J.; Richter, Stephen L.; and Long, Albert H., 5,173,949, Cl. 382-48.000.
Wendler, John P.; and Palevsky, Alan, 5,173,671, Cl. 333-185.000.
Young, Benjamin L.; Mangiapane, Rosario; and Porgay, Jerome H., 5,173,702, Cl. 342-17.000.

Read-Rite Corp.: *See*—
Bischoff, Peter G., 5,173,826, Cl. 360-126.000.

Redco, N.V.: *See*—
Geeraert, Emmanuel H. C. A., 5,173,364, Cl. 428-312.400.

Redivo, Paola: *See*—
Boella, Marcello; Giorgetta, Valerio; and Redivo, Paola, 5,173,654, Cl. 322-25.000.

Reed, Donald B., to Atlantic Richfield Company. System and method for determining vapor pressure of liquid compositions. 5,172,586, Cl. 73-64.450.

Reed, Gordon K.: *See*—
Cissell, Thomas J.; Doerschuk, David C.; Koester, Karsten G.; and Reed, Gordon K., 5,172,600, Cl. 74-89.150.

Reedy, Wayne R., to Electric Power Research Institute, Inc. Integrated heat pump with restricted refrigerant feed. 5,172,564, Cl. 62-160.000.

Rees, Susan L.: *See*—
Nitz, Larry T.; and Rees, Susan L., 5,172,609, Cl. 74-866.000.

Regeneron Pharmaceuticals, Inc.: *See*—
Wong, Vivien; Thoenen, Hans; Sendtner, Michael; Arakawa, Yoshihiro; Kreutzberg, Georg W.; and Lindholm, Dan, 5,173,480, Cl. 514-12.000.

Regnier, Gilbert: *See*—
Kamoun, Annie; Mocaer, Elisabeth; Regnier, Gilbert; Guillonneau, Claude; and Duhault, Jacques, 5,173,491, Cl. 514-265.000.

Reibling, Douglas J. Insect trap. 5,172,513, Cl. 43-121.000.

Reid, William J. Vacuum cleaner control circuit. 5,173,646, Cl. 318-245.000.

Reiff, David E.; Dorinski, Dale W.; and Hunt, Stephen D., to Motorola, Inc. Method of manufacturing a three-dimensional plastic article. 5,173,220, Cl. 264-22.000.

Reime, Gerd, to Nokia (Deutschland) GmbH. Videorecorder for adding data signals on previously recorded signals, having playback signal phase comparator means. 5,173,812, Cl. 360-14.100.

Reiss, Donald A.: *See*—
Kroes, Roger L.; Reiss, Donald A.; and Lehoczky, Sandor L., 5,173,087, Cl. 23-295.00R.

Reiter, Norbert; Konig, Udo; Van Den Berg, Hendrikus; and Tabersky, Ralf, to Krupp Widia GmbH. Plasma CVD process for coating a basic metallic body with a non-conductive coating material. 5,173,328, Cl. 427-576.000.

Reitze, W. Scott: *See*—
Bloch, Nathan D.; O'Brien, Edward J.; and Reitze, W. Scott, 5,172,840, Cl. 225-37.000.

Renken, David J.; and Saunders, John P., to Thermo King Corporation. Compartmentalized transport refrigeration system having means for enhancing the capacity of a heating cycle. 5,172,559, Cl. 62-81.000.

Renner, Gerd F.: *See*—
Rottger, Jutta; Kortmann, Wilfried, deceased; Piejko, Karl-Erwin; and Renner, Gerd F., 5,173,547, Cl. 525-518.000.

Renner, Meinrad; Shelley, Paul R.; and Parulski, Kenneth A., to Eastman Kodak Company. Image scanner incorporating manually operable magnification and brightness control. 5,173,789, Cl. 358-475.000.

Rensen, Henricus G. R., to Machinefabriek De Boer B.V. Apparatus for manufacturing bricks with smooth side surfaces. 5,173,311, Cl. 425-99.000.

Renski, William J.; and Gale, Preston L., to Caterpillar Inc. Pin retainer assembly. 5,172,500, Cl. 37-142.00A.

Renzi, Fiorenzo; Rivetti, Franco; and Romano, Ugo, to Enichem Sintesi S.p.A. Process for the production of thermoformed articles by polymerizing compositions comprising diethylene glycol bis (allyl-carbonate). 5,173,552, Cl. 526-230.500.

Research Development Foundation: *See*—
Kim, Sinil, 5,173,219, Cl. 264-4.600.

Research Foundation of State University of New York: *See*—
Murphy, Timothy F.; and Apicella, Michael A., 5,173,294, Cl. 424-86.000.

Ressel, Roland: *See*—
Lange, Friedrich; and Ressel, Roland, 5,173,767, Cl. 257-664.000.

Reuter, Peter: *See*—
Meinert, Hasso; Packler, Rudolf; Mader, Juergen; and Reuter, Peter, 5,173,512, Cl. 514-832.000.

Reuter, Robert; Bullwinkle, Wallace C.; Hoff, Larry L.; Anderson, Robert E.; Golynsky, Arkady; and Schmidt, Al, to Westinghouse Electric Corp. Overhead cabinet with rotating door. 5,172,969, Cl. 312-328.000.

Reuther, Wolfgang: *See*—
Neubauer, Hans-Juergen; Kardorff, Uwe; Leyendecker, Joachim; Bass, Ulf; Kuenast, Christoph; Hofmeister, Peter; Krieg, Wolfgang; Kirstgen, Reinhard; and Reuther, Wolfgang, 5,173,501, Cl. 514-384.000.
Revely, William F., III: *See*—
Hajali, Paris A.; and Revely, William F., III, 5,172,764, Cl. 166-267.000.
Rexham Corporation: *See*—
Wharton, B. G.; Lagerfeldt, Daniel; and Johnston, Alan, 5,172,812, Cl. 206-531.000.
Rey, Francoise: *See*—
Montagnier, Luc; Chermann, Jean C.; Barre-Sinoussi, Francoise; Vezinet-Brun, Francoise; Rouzioux, Christine; Rozenbaum, Willy; Danguet, Charles; Gruest, Jacqueline; Nugeyre, Marie Theresa; Rey, Francoise; Axler-Blin, Claudine; and Chamaret, Solange, 5,173,400, Cl. 435-5.000.
Rey, Paul A.; and Hunter, Wood E., to Calgon Corporation. Method of clarifying phosphoric acid using high charge sulfonic-type polymers. 5,173,280, Cl. 423-321.00R.
Rho, Hwan-Chul: *See*—
Joo, Kyu-Nam; Jung, Jong-In; Choi, Jong-Suh; and Rho, Hwan-Chul, 5,173,633, Cl. 313-270.000.
Riban, Robert C. Illumination device. 5,172,970, Cl. 362-109.000.
Ricciardi, Mario, to Bell & Howell Company. Secondary pivotal drive stacker roller enabling stacking of small and large documents. 5,172,909, Cl. 271-305.000.
Riceman, Robert G., to Randolph-Rand Corporation. Protective cover for handled carrying container. 5,172,795, Cl. 190-26.000.
Richards, Donald L., to Eaton Corporation. Single seal fluid control valve. 5,172,720, Cl. 137-454.500.
Richardson, Charles C.: *See*—
Tabor, Stanley; and Richardson, Charles C., 5,173,411, Cl. 435-91.000.
Richmond, Fred: *See*—
Schock, Richard J.; Richmond, Fred; and Feibelman, Jeffrey A., 5,172,815, Cl. 211-13.000.
Richter, Stephen L.: *See*—
Peregrim, Theodore J.; Richter, Stephen L.; and Long, Albert H., 5,173,949, Cl. 382-48.000.
Rickert, Scott E.: *See*—
Singh, Brij P.; and Rickert, Scott E., 5,173,365, Cl. 428-333.000.
Ricoh Company, Ltd.: *See*—
Asakawa, Toshifumi; Kosaka, Daisuke; and Nakayama, Haruo, 5,173,446, Cl. 437-111.000.
Kobayasi, Kazuyosi; Otomo, Tomoya; and Sato, Mitsuo, 5,172,632, Cl. 101-120.000.
Ridgway, Richard W.: *See*—
Boiarski, Anthony A.; and Ridgway, Richard W., 5,173,747, Cl. 356-361.000.
Riedemann, Henrich: *See*—
Eickhoff, Jurgen; Rode, Konrad; and Riedemann, Henrich, 5,172,959, Cl. 303-100.000.
Ries, Paul S.: *See*—
Crawford, John H.; and Ries, Paul S., 5,173,872, Cl. 365-49.000.
Rieter Machine Works, Ltd.: *See*—
Wernli, Joerg; Brennwalder, Daniel; Erni, Markus; Fritschi, Isidor; and Wanzenried, Andreas, 5,172,540, Cl. 57-275.000.
Riffe, Delmer R., to White Consolidated Industries, Inc. Discharge muffler for refrigeration compressor. 5,173,034, Cl. 417-312.000.
Rigg, Philip R.; and Baumgarten, Neil, to ElectroScan Corporation. Apparatus and method for improving the signal-to-noise ratio of video display signals. 5,173,776, Cl. 358-167.000.
Riise, Erik: *See*—
Molin, Soren; Givskov, Michael; and Riise, Erik, 5,173,418, Cl. 435-198.000.
Rijksuniversiteit te Groningen: *See*—
Witholt, Bernard; and Lageveen, Roland G., 5,173,428, Cl. 435-252.340.
Rippingale, John B.; and Schonstedt, Erick O., to Schonstedt Instrument Company. Method for providing magnetic markers on elongated hidden objects. 5,173,139, Cl. 156-185.000.
Risdon Corporation: *See*—
Ackermann, Walter T., 5,172,992, Cl. 401-4.000.
Ackermann, Walter T.; and Holloway, Thomas F., 5,172,993, Cl. 401-69.000.
Ristroph, Michael J. Waste liquid transfer device. 5,172,739, Cl. 141-98.000.
Rittler, Hermann L., to Corning Incorporated. Nanocrystalline materials. 5,173,454, Cl. 501-5.000.
Rivetti, Franco: *See*—
Renzi, Fiorenzo; Rivetti, Franco; and Romano, Ugo, 5,173,552, Cl. 526-230.500.
Robbins, Clyde: *See*—
Miller, Michael R.; Kauffman, Marc W.; and Robbins, Clyde, 5,173,900, Cl. 370-110.100.
Robeller, Walter: *See*—
Nonnenmacher, Gerhard; Tittmann, Egon; Walter, Heinz; Robeller, Walter; and Bertsch, Dieter, 5,173,031, Cl. 417-218.000.
Robert Bosch GmbH: *See*—
Conzelmann, Gerhard; and Fiedler, Gerhard, 5,173,655, Cl. 323-285.000.
Friese, Karl-Hermann; Wiedenmann, Hans-Martin; and Stecher, Gunther, 5,172,466, Cl. 29-612.000.
Klose, Michael; Schaefer, Ernst-Dieter; Schumann, Frank; Wetzel, Gerhard; and Mueller, Klaus, 5,172,956, Cl. 303-10.000.
Nonnenmacher, Gerhard; Tittmann, Egon; Walter, Heinz; Robeller, Walter; and Bertsch, Dieter, 5,173,031, Cl. 417-218.000.
Peters, Klaus-Jurgen; Ehrentraut, Heinz; and Bessler, Helmut, 5,172,671, Cl. 123-470.000.
Spiegel, Guenter, 5,172,667, Cl. 123-399.000.
Roberts, Charles A.: *See*—
Hulmdorff, Harry R.; and Roberts, Charles A., 5,173,371, Cl. 429-1.000.
Roberts, Gary D.: *See*—
Kowaleski, Kelli L.; Kou, Yuen-Foo M.; and Roberts, Gary D., 5,172,922, Cl. 279-3.000.
Robin, Roger; and Bouvot, Jean-Francois. Heating and ventilating apparatus for the cabin of a motor vehicle. 5,173,078, Cl. 454-126.000.
Robinson, Louie A. Screen apparatus. 5,172,712, Cl. 135-98.000.
Robinson, Nigel, to Shutters of Substance Limited. Security casing. 5,172,968, Cl. 312-297.000.
Rochon, Paul L.: *See*—
Natansohn, Almeria L.; Rochon, Paul L.; and Xie, Shuang, 5,173,381, Cl. 430-19.000.
Rockermeier, Albert: *See*—
Hopfensperger, Reinhold; Tungl, Rudolf; and Rockermeier, Albert, 5,173,038, Cl. 417-476.000.
Rockwell International Corporation: *See*—
Strathman, Lyle R.; and Bishop, Gary D., 5,173,791, Cl. 359-57.000.
Rodal, Eric B.; Detro, Michael C.; Gildea, David R.; and Janky, James M., to Trimble Navigation. Antenna with curved dipole elements. 5,173,715, Cl. 343-795.000.
Rode, Kenneth A.: *See*—
Pallanck, Robert G.; and Rode, Kenneth A., 5,173,569, Cl. 102-210.000.
Rode, Konrad: *See*—
Eickhoff, Jurgen; Rode, Konrad; and Riedemann, Henrich, 5,172,959, Cl. 303-100.000.
Rodgers, Colin: *See*—
Shekleton, Jack R.; and Rodgers, Colin, 5,172,546, Cl. 60-39.360.
Rodkey, L. Scott; and Knisley, Keith A., to Board of Regents, The University of Texas System. Analysis of carrier ampholytes using immobilized pH gradients. 5,173,160, Cl. 204-182.900.
Rodriquez, Ismael, Jr.; and McShane, Daniel M., to Sunroc Corporation. Liquid dispensing apparatus for dispensing liquid from a container. 5,172,832, Cl. 222-146.100.
Rogers, Gary: *See*—
Friedman, Maurice; Fischer, Robert W.; Ross, Michael D.; Potts, Luken W.; and Rogers, Gary, 5,173,690, Cl. 340-870.100.
Roggero, Arnaldo: *See*—
Marchese, Luca; Roggero, Arnaldo; Andrei, Maria; and Prosperi, Paola, 5,173,205, Cl. 252-62.200.
Rohde, Glenn L. Replaceable toilet seat cover. 5,172,431, Cl. 4-245.001.
Rohm, Gunter H. Lathe chuck. 5,172,617, Cl. 82-142.000.
Rohm and Haas Company: *See*—
Biale, John, 5,173,534, Cl. 524-555.000.
Roland DG Corporation: *See*—
Sogoh, Kiyoshi, 5,173,834, Cl. 361-234.000.
Roland, Rolf E. Heated conveyor and process for disinfecting size-reduced hospital refuse. 5,173,272, Cl. 422-295.000.
Romano, Ugo: *See*—
Renzi, Fiorenzo; Rivetti, Franco; and Romano, Ugo, 5,173,552, Cl. 526-230.500.
Romero, Roselyne: *See*—
Faure, Christian; Moncorge, Richard; Romero, Roselyne; and Wyon, Christophe, 5,173,911, Cl. 372-41.000.
Ron, Eyal: *See*—
Paglin, Neriel; and Ron, Eyal, 5,172,859, Cl. 239-42.000.
Roof, Richard W. Motor controller with bi-modal turnoff circuits. 5,173,848, Cl. 363-56.000.
Ropp, David J.: *See*—
Meister, Ronald J.; and Ropp, David J., 5,172,773, Cl. 173-170.000.
Rosenstock, Yehuda: *See*—
Shapiro, Bernard; and Rosenstock, Yehuda, 5,173,692, Cl. 340-943.000.
Rose'S, Victor M.: *See*—
Schultz, John C.; Beres, John D., III; Krahn, Lee R.; and Rose'S, Victor M., 5,172,608, Cl. 74-572.000.
Roskell, Derek: *See*—
Daniels, Martin D.; and Roskell, Derek, 5,173,904, Cl. 371-22.300.
Ross, Earl W.; and O'Hara, Kevin S., to General Electric Company. Cast columnar grain hollow nickel base alloy articles and alloy and heat treatment for making. 5,173,255, Cl. 420-445.000.
Ross, Michael D.: *See*—
Friedman, Maurice; Fischer, Robert W.; Ross, Michael D.; Potts, Luken W.; and Rogers, Gary, 5,173,690, Cl. 340-870.100.
Roth, Karl, to BASF Aktiengesellschaft. Preparation of readily dispersible pigment granules. 5,173,116, Cl. 106-401.000.
Roth, Wolfgang; and Medebach, Thomas, to Kuester & Co. GmbH. Method of assembling a motor drive unit for a cable window regulator. 5,172,463, Cl. 29-434.000.
Rothamel, Karl; and Vollmari, Stefan, to Hofmann Werkstatt-Technik GmbH. Process and apparatus for the input of parameters of a rotary member to be balanced into a balancing machine evaluation unit. 5,172,596, Cl. 73-462.000.
Rothfuss, Hans: *See*—
Bruckner, Raimund; Luhrsen, Ernst; Rothfuss, Hans; Hintzen, Ullrich; and Keutgen, Peter, 5,173,199, Cl. 222-600.000.
Rottger, Jutta; Kortmann, Wilfried, deceased (by Kortmann, Margot, Bettina Kortmann, Axel Kortmann, heirs); Piejko, Karl-Erwin; and

Renner, Gerd F., to Bayer Aktiengesellschaft. Copolymers containing perfluoroalkyls. 5,173,547, Cl. 525-518.000.
Rousel Uclaf: *See*—
Grandadam, J. A., 5,173,483, Cl. 514-178.000.
Rouzioux, Christine: *See*—
Montagnier, Luc; Chermann, Jean C.; Barre-Sinoussi, Francoise; Vezinet-Brun, Francoise; Rouzioux, Christine; Rozenbaum, Willy; Dauguet, Charles; Gruest, Jacqueline; Nugeyre, Marie Therese; Rey, Francoise; Axler-Blin, Claudine; and Chamaret, Solange, 5,173,400, Cl. 435-5.000.
Rowe, James M.: *See*—
Biricik, V. Warren; Rowe, James M.; Kraatz, Paul; Tully, John W.; Thompson, Wesley J.; and Modster, Rudolph W., 5,173,443, Cl. 437-181.000.
Rowell, Galen A.; and Wain, Hans M., to Photoflex, Inc. Chest pouch camera carrier. 5,172,838, Cl. 224-224.000.
Rowlette, Mitchell R.; Hayden, Kenneth L.; and Steffes, Gary J., to Texas Instruments Incorporated. Fan control and diode interlock for electric heaters. 5,173,843, Cl. 361-406.000.
Royal Lite Manufacturing and Supply Corp.: *See*—
Sica, Michael F., 5,173,637, Cl. 313-489.000.
Rozenbaum, Willy: *See*—
Montagnier, Luc; Chermann, Jean C.; Barre-Sinoussi, Francoise; Vezinet-Brun, Francoise; Rouzioux, Christine; Rozenbaum, Willy; Dauguet, Charles; Gruest, Jacqueline; Nugeyre, Marie Therese; Rey, Francoise; Axler-Blin, Claudine; and Chamaret, Solange, 5,173,400, Cl. 435-5.000.
RSR Corporation: *See*—
Prengaman, Raymond D.; and Morgan, Clifford E., 5,172,850, Cl. 228-176.000.
Ruark, William W.; and Henry, Robert L., to General Electric Company. Reciprocating point rotary diamond trueing and dressing tool and method of use. 5,172,681, Cl. 125-38.000.
Rudder, Tucker D., to Hydrocarbon Recovery Equipment, Inc. Hydrocarbon removal system. 5,173,092, Cl. 55-53.000.
Rudle, Manfred: *See*—
Stoll, Kurt; and Rudle, Manfred, 5,172,727, Cl. 137-625.660.
Rugar, Daniel: *See*—
Lynch, Robert T., Jr.; Rugar, Daniel; and Weigandt, Todd C., 5,173,694, Cl. 341-59.000.
Ruppel, Remy; Laurent, Pierre; and Hungler, Joel, to Kayserberg, S.A. Absorbent combined sheet matierial. 5,173,351, Cl. 428-1.740.
Russ, Werner: *See*—
Wassibauer, Rudiger; and Russ, Werner, 5,172,558, Cl. 62-78.000.
Russo, Glenn M.: *See*—
Matrick, Howard; Chan, Dominic M.; and Russo, Glenn M., 5,173,112, Cl. 106-20.000.
Ruzzo, Patsy A., to General Electric Company. Method for determining the thickness of a metallic coating on a gas turbine blade. 5,173,929, Cl. 378-50.000.
Ryan, Paul T.: *See*—
Wiseman, Colin P.; Ryan, Paul T.; and Wyatt-Millington, Charles W., 5,172,481, Cl. 33-366.000.
Rydeen, Robert L.: *See*—
Vanous, James C.; Rydeen, Robert L.; Lundgren, Thomas J.; Munthe, Bert A.; and Dammermann, Arnold B., 5,172,905, Cl. 271-209.000.
S. R. Mickelberg Company, Inc.: *See*—
Mickelberg, Stephen R., 5,172,806, Cl. 206-45.310.
Sabin, Robert E., to Lamcraft, Inc. Quick change die cutter. 5,172,622, Cl. 83-520.000.
Sachetti, Terrance W. Combined fluorescent and phosphorescent structures. 5,172,937, Cl. 283-81.000.
Sadayori, Toshio: *See*—
Komatsubara, Michiro; Sadayori, Toshio; Iwamoto, Katsuo; Hayakawa, Yasuyuki; and Kan, Takahiro, 5,173,128, Cl. 148-111.000.
Sadhir, Rajender K., to Thermo King Corporation. Eutectic beams for use in refrigeration. 5,172,567, Cl. 62-434.000.
Sadot, Philippe: *See*—
Darmon, Marc; and Sadot, Philippe, 5,173,902, Cl. 371-2.100.
Sahara, Kazuya: *See*—
Miyata, Yoshiaki; Seta, Akio; Tsui, Nobuhiko; Kujirai, Hiroshi; Satoh, Youji; Shotani, Hitonobu; Sahara, Kazuya; and Ikeda, Yoshimichi, 5,173,155, Cl. 202-205.000.
Sahira, Kensho: *See*—
Kida, Michio; Sahira, Kensho; and Nozoe, Akikuni, 5,173,270, Cl. 422-249.000.
Sahler, Rainer: *See*—
Maus, Wolfgang; Wieres, Ludwig; and Sahler, Rainer, 5,173,267, Cl. 422-179.000.
Saikatsu, Takeo: *See*—
Matsumoto, Sadayuki; Saikatsu, Takeo; Sakurai, Takehiko; Karino, Masao; and Yamazaki, Hiroyoshi, 5,173,642, Cl. 315-209.00R.
Saint-Gobain Vitrage International: *See*—
Weber, Frederic; and Didelot, Claude, 5,173,102, Cl. 65-273.000.
Saito, Harumitsu: *See*—
Niimura, Yasuhiro; and Saito, Harumitsu, 5,173,041, Cl. 418-9.000.
Saito, Jun; and Sanpei, Akihiko, to Chisso Corporation. Catalyst component for producing highly crystalline olefin polymers and a process for producing the same. 5,173,540, Cl. 525-247.000.
Saito, Katutoshi: *See*—
Sakano, Shinji; Oka, Akihiko; Saito, Katutoshi; and Chinone, Naoki, 5,173,909, Cl. 372-20.000.
Saito, Mikihito: *See*—
Taniguchi, Yuzo; Fukui, Tooru; Saito, Mikihito; Hori, Yoshiichi; and Kamagata, Takahiro, 5,173,719, Cl. 356-394.000.
Saitoh, Shoji: *See*—
Kuriyama, Ioshihiro; Sasahira, Shuuki; and Saitoh, Shoji, 5,173,822, Cl. 360-120.000.
Sakaguchi, Shinji: *See*—
Uemiahi, Kazuya; Sakaguchi, Shinji; and Kokubo, Tadayoshi, 5,173,389, Cl. 430-192.000.
Sakakibara, Toshiyuki: *See*—
Kitazawa, Sadayo; Okamura, Masakazu; Kojima, Masaki; Kinomura, Keisuke; and Sakakibara, Toshiyuki, 5,173,554, Cl. 526-238.200.
Sakamoto, Kiichi; Yasuda, Hiroshi; and Yamada, Akio, to Fujitsu Limited. Charged particle beam lithography system and method. 5,173,582, Cl. 219-121.250.
Sakamoto, Shunji; and Hoshino, Toshihiko, to Mazda Motor Corporation. Method of simulating a sequential control for analyzing a production line in a production system. 5,173,869, Cl. 364-578.000.
Sakane, Kazuo; Kawabata, Kohji; and Iasmoto, Yoshiko, to Fujisawa Pharmaceutical Company, Ltd. Cephem compounds. 5,173,485, Cl. 514-202.000.
Sakano, Hirochika: *See*—
Nishikawa, Akira; Yamamoto, Toshiya; Tuji, Seiichi; Sakano, Hirochika; and Hirohara, Hideo, 5,173,423, Cl. 435-240.500.
Sakano, Shinji; Oka, Akihiko; Saito, Katutoshi; and Chinone, Naoki, to Hitachi, Ltd. Wavelength tunable laser diode. 5,173,909, Cl. 372-20.000.
Sakashita, Hiroshi: *See*—
Yoshida, Norihide; and Sakashita, Hiroshi, 5,173,628, Cl. 310-71.000.
Sakui, Koji; Ohuchi, Kazunori; and Masuoka, Fujio, to Kabushiki Kaisha Toshiba. Semiconductor memory including address multiplexing circuitry for changing the order of supplying row and column addresses between read and write cycles. 5,173,878, Cl. 365-230.020.
Sakuma, Haruhiko: *See*—
Nagasaki, Satoru; Sakuma, Haruhiko; Hashimoto, Hiroyuki; and Tsukada, Kazuya, 5,173,396, Cl. 430-529.000.
Sakurai, Shuuzou: *See*—
Nagai, Shigekazu; Sakurai, Shuuzou; and Kawamoto, Tadasu, 5,172,949, Cl. 294-64.100.
Sakurai, Takehiko: *See*—
Matsumoto, Sadayuki; Saikatsu, Takeo; Sakurai, Takehiko; Karino, Masao; and Yamazaki, Hiroyoshi, 5,173,642, Cl. 315-209.00R.
Salehi, Jawad A.: *See*—
Crespo, Pedro M.; Honig, Michael L.; and Salehi, Jawad A., 5,173,923, Cl. 375-1.000.
Salem Furnace Co.: *See*—
Shefsick, Paul K., 5,173,047, Cl. 432-138.000.
Saliba, George: *See*—
Tanzer, Andrew E.; Saliba, George; and Steltner, Edward L., 5,173,828, Cl. 360-130.210.
Sallee, Verney L.: *See*—
DeSantis, Louis M.; and Sallee, Verney L., 5,173,507, Cl. 514-530.000.
Salomon S.A.: *See*—
Cazaillon, Jean-Mary; and Chatellard, Bernard, 5,173,226, Cl. 264-46.600.
Salvati, Michael: *See*—
Pugia, Michael J.; and Salvati, Michael, 5,173,431, Cl. 436-86.000.
Samarov, Victor M., to Digital Equipment Corporation. Arcuate profiled heatsink apparatus and method. 5,172,755, Cl. 165-80.300.
Samberg, Michael; and Allison, Thomas L., to Talon, Inc. Zipper with fusible woven yarn. 5,172,456, Cl. 24-397.000.
Sammartano, Arthur J. Neutral line circuit interrupter. 5,173,831, Cl. 361-45.000.
Sammons, David W.: *See*—
Egen, Ned B.; Twitty, Garland E.; Sammons, David W.; and Sharnez, Rizwan, 5,173,164, Cl. 204-301.000.
Samsung Electron Devices Co., Ltd.: *See*—
Joo, Kyu-Nam; Jung, Joog-In; Choi, Jong-Suk; and Rho, Hwan-Chul, 5,173,633, Cl. 313-270.000.
Samsung Electronics Co., Ltd.: *See*—
An, Il-Sung, 5,173,888, Cl. 369-33.000.
Choi, Keon-Young, 5,173,772, Cl. 358-105.000.
Lee, Jong P., 5,173,779, Cl. 358-213.260.
Min, Sung-Ki; Kahng, Chang-Won; Cho, Uk-Rae; Youn, Jong-Mil; and Choi, Suk-Gi, 5,173,760, Cl. 257-378.000.
Son, Myeong S., 5,173,636, Cl. 313-466.000.
Sanden Corporation: *See*—
Aoki, Hisao, 5,172,758, Cl. 165-110.000.
Shimmura, Toshiharu; Ando, Nobuyasu; Aoki, Hisao; and Satou, Naoyoshi, 5,172,762, Cl. 165-173.000.
Sanders, Edward B.: *See*—
Chan, W. Geoffrey; Grubbs, Harvey J.; Houminer, Yoram; Podraza, Kenneth F.; and Sanders, Edward B., 5,172,704, Cl. 131-276.000.
Sandhu, Gurtej S.; and Doan, Trung T., to Micron Technology, Inc. LPCVD process for depositing titanium films for semiconductor devices. 5,173,327, Cl. 427-573.000.
Sandhu, Gurtej S., to Micron Technology, Inc. Method of performing a field implant subsequent to field oxide fabrication by utilizing selective tungsten deposition to produce encroachment-free isolation. 5,173,438, Cl. 437-63.000.

Sandkvist, Jim: *See*—
Thorell, Dan; Tuner, Kjell; and Sandkvist, Jim, 5,173,008, Cl. 405-68.000.
Sango, Daniel, to Societe Nationale Elf Aquitaine (Production). Process for pumping a gas/liquid mixture in an oil extraction well and device for implementing the process. 5,173,022, Cl. 415-169.100.
Sangregory, Jude A.; and Kuhn, Robert L., Jr., to Eastman Kodak Company. Magnet and shutter assembly for an electromagnetic shutter. 5,173,728, Cl. 354-234.100.
Sank, Gerald W.: *See*—
Luebke, Clement J.; Sank, Gerald W.; and Slade, Frank A., 5,172,682, Cl. 126-21.00A.
Sankyo Kasei Co., Ltd.: *See*—
Maeda, Kannosuke; and Aoyama, Yoshio, 5,173,088, Cl. 23-295.00R.
Sankyo Seiki Mfg. Co., Ltd.: *See*—
Naito, Hayato, 5,173,645, Cl. 318-138.000.
Sano, Katsuhiro: *See*—
Nakajima, Naomasa; Ando, Mitsuhiro; Naruse, Yoshihiro; Mikami, Sadao; and Sano, Katsuhiro, 5,172,551, Cl. 60-527.000.
Sanpei, Akihiko: *See*—
Saito, Jun; and Sanpei, Akihiko, 5,173,540, Cl. 525-247.000.
Sanshin Kogyo Kabushiki Kaisha: *See*—
Nakamura, Kazuhiro, 5,172,669, Cl. 123-416.000.
Santa Barbara Research Center: *See*—
Kennedy, Adam M., 5,173,336, Cl. 427-248.100.
Sanwa Shutter Corporation: *See*—
Iwasaki, Hiroshi; Tanaka, Masaru; Kimura, Hiroshi; and Uesugi, Yoshihiro, 5,172,742, Cl. 160-36.000.
Sanyo Chemical Industries, Ltd.: *See*—
Itoh, Tetsuo; and Matsuda, Takehisa, 5,173,301, Cl. 424-448.000.
Sanyo Electric Co., Ltd.: *See*—
Takahashi, Seiichiro; Kume, Minoru; and Matsuura, Koutaro, 5,173,370, Cl. 428-694.000.
Saoshita, Shushi: *See*—
Kuriyama, Ioshihiro; Saoshita, Shushi; and Saitoh, Shoji, 5,173,822, Cl. 360-120.000.
Sapre, Ajit V.: *See*—
Marler, David O.; Sapre, Ajit V.; Shihabi, Daivd S.; Socha, Richard F.; and Stevenson, Scott A., 5,173,278, Cl. 423-239.000.
Sargent Industries, Inc.: *See*—
Daugherety, David W., Jr.; Kanjo, Wajih; Hawryszkow, Michael G.; Wallace, William D.; and Lynch, Edward G., Jr., 5,172,819, Cl. 213-75.00R.
Sarrine, Robert J.: *See*—
Golias, Tipton L.; Mayes, Ovay H.; and Sarrine, Robert J., 5,173,265, Cl. 422-99.000.
Sarron, Jean-Pierre: *See*—
Commandeur, Raymond; and Sarron, Jean-Pierre, 5,173,477, Cl. 503-208.000.
Sas-Jaworsky, Alex; and Williams, Jerry G., to Conoco Inc. Method using spoolable composite tubular member with energy conductors. 5,172,765, Cl. 166-384.000.
Sasaki, Kazuyoshi; and Nakagawa, Satomi, to Matsushita Electric Industrial Co., Ltd. Television receiver having simplified functional selection and functional adjustment control. 5,173,778, Cl. 358-188.000.
Sasaki, Kenichi: *See*—
Kanno, Tatsuya; Izuka, Akihiro; Katsuki, Tsunehisa; Takahashi, Ikuo; and Sasaki, Kenichi, 5,173,347, Cl. 428-64.000.
Sasaki, Noboru; Nomura, Tomoaki; Hara, Kazuo; Yoshino, Isamu; and Usui, Toshio, to France Bed Co., Ltd. Apparatus for manufacturing spring unit. 5,172,736, Cl. 140-92.700.
Satmer, Franz, to Georg Fischer AG. Device for the batch-wise preparation of loose material. 5,172,748, Cl. 164-412.000.
Sato, Hiroshi: *See*—
Momose, Yoshinori; Watabe, Hideto; Kujiraoka, Masahisa; Watanabe, Keizo; Takagi, Masanori; and Sato, Hiroshi, 5,172,970, Cl. 312-329.000.
Sato, Kensaku; and Nakata, Naohisa, to Hirose Electric Co., Ltd. Lock mechanism of inner lock type for electrical connector. 5,173,059, Cl. 439-354.000.
Sato, Kyokuichi; and Fujita, Juichi, to OM Industrial Co., Ltd. Check valve for fuel tank. 5,172,721, Cl. 137-515.000.
Sato, Mitsuo: *See*—
Kobayasi, Kazuyosi; Otomo, Tomoya; and Sato, Mitsuo, 5,172,632, Cl. 101-120.000.
Sato, Shigehiro; Nakajima, Keizo; Wakemoto, Hirofumi; and Ishihara, Skoichi, to Matsushita Electric Industrial Co., Ltd. Liquid crystal orientation film and process for making the same. 5,173,342, Cl. 428-1.000.
Sato, Tatunari; Yamamoto, Yukio; and Kunimi, Keiji, to Hitachi, Ltd.; and Hitachi Koki Co., Ltd. Color image transferring method and apparatus. 5,173,950, Cl. 382-54.000.
Sato, Tetsuya; Kanome, Osamu; Yoshino, Hitoshi; Hayashi, Hisanori; and Kamitakahara, Hirofumi, to Canon Kabushiki Kaisha. Roll-stamper for forming substrate of information-recording medium. 5,173,313, Cl. 425-183.000.
Satoh, Hisao: *See*—
Naneda, Satoshi; Satoh, Hisao; Ikeda, Tadayoshi; Morita, Shizuo; and Fukuchi, Masakazu, 5,172,903, Cl. 271-171.000.
Satoh, Isao; Fukushima, Yoshihisa; Ichinose, Makoto; Kuroki, Yuzuru; and Takagi, Yuji, to Matsushita Electric Industrial Co., Ltd. Composite optical disc having both a data read-only area and a data rewritable area, and a recording/reproducing system for use therewith. 5,173,886, Cl. 369-32.000.
Satoh, Takashi, to Mitsui Toatsu Chemicals, Incorporated. Conductive polysulfone resine composition and high-heat-resistant, conductive semi-conductor article molded same. 5,173,524, Cl. 524-496.000.
Satoh, Youji: *See*—
Miyata, Yoshiaki; Seta, Akio; Tsui, Nobuhiko; Kujirai, Hiroshi; Satoh, Youji; Shotani, Hitonobu; Sahara, Kazuya; and Ikeda, Yoshimichi, 5,173,155, Cl. 202-205.000.
Saturn Corporation: *See*—
Nitz, Larry T.; and Rees, Susan L., 5,172,609, Cl. 74-866.000.
Saunders, Jeffrey O.; and Gordon, Eric M., to E. R. Squibb & Sons, Inc. Mevinic acid derivatives. 5,173,487, Cl. 514-227.500.
Saunders, John P.: *See*—
Renken, David J.; and Saunders, John P., 5,172,559, Cl. 62-81.000.
Sausner, Andreas; Mertens, Klaus; and Jaekel, Hans-Peter, to Carl Freudenberg, Firma. Evaporation cooled internal combustion engine. 5,172,657, Cl. 123-41.210.
Sawada, Takeshi: *See*—
Suzuki, Takashi; Sawada, Takeshi; Yamanaka, Toshio; Orikasa, Tsuyoshi; Suzuki, Hiroyuki; Kameyama, Makoto; and Niizuma, Kiyozumi, 5,173,825, Cl. 360-126.000.
Sayama, Norio: *See*—
Kanaoka, Takeo; and Sayama, Norio, 5,173,150, Cl. 156-630.000.
Scantland Industries, Inc.: *See*—
Scantland, Joe F.; and Flory, Thomas A., 5,173,308, Cl. 425-40.000.
Scantland, Joe F.; and Flory, Thomas A., to Scantland Industries, Inc. Steam platen for tire curing press. 5,173,308, Cl. 425-40.000.
Scarlata, Richard F.: *See*—
Sze, Cho; Nichols, Frederick A.; and Scarlata, Richard F., 5,172,904, Cl. 271-187.000.
Schacht, Ulrich: *See*—
Beck, Gerhard; Schacht, Ulrich; Kesseler, Kurt; and Granzer, Ernold, 5,173,498, Cl. 514-456.000.
Schaefer, Ernst-Dieter: *See*—
Klose, Michael; Schaefer, Ernst-Dieter; Schumann, Frank; Wetzel, Gerhard; and Mueller, Klaus, 5,172,956, Cl. 303-10.000.
Schap, William W., to ITT Corporation. Power striker for sliding door latch. 5,172,947, Cl. 292-341.160.
Schapel, Dietmar: *See*—
von Bonin, Wulf; and Schapel, Dietmar, 5,173,515, Cl. 521-103.000.
Schembri, Carol T. Centrifugal rotor having flow partition. 5,173,193, Cl. 210-782.000.
Schempp, Otto: *See*—
Kniese, Wolfgang; and Schempp, Otto, 5,173,056, Cl. 439-79.000.
Schenke, Thomas: *See*—
Petersen, Uwe; Schenke, Thomas; Grobe, Klaus; Schriewer, Michael; Haller, Ingo; Metzger, Karl G.; Endermann, Rainer; and Zeiler, Hans-Joachim, 5,173,484, Cl. 514-187.000.
Schering Agrochemicals Limited: *See*—
Parsons, John H.; Hunt, Russell G.; Hamilton, Kenneth; and Mitchell, Dale R., 5,173,503, Cl. 514-398.000.
Schering Corporation: *See*—
Neustadt, Bernard R.; and Bronnenkant, Alan, 5,173,506, Cl. 514-513.000.
Schindler, Gerhard: *See*—
Krause, Manfred; and Schindler, Gerhard, 5,173,261, Cl. 422-53.000.
Schlenk, Walter, to Diamond Manufacturing Co. Composite material for gaskets. 5,172,920, Cl. 277-235.00R.
Schmalz, Erich, to Zinser Textilmaschinen GmbH. Loading and unloading of roving spools in a ring-spinning machine. 5,172,541, Cl. 57-281.000.
Schmid, Eckhardt: *See*—
Baumgarten, Peter; Egner-Walter, Bruno; and Schmid, Eckhardt, 5,172,449, Cl. 15-250.420.
Schmid, Rolf; and Kulys, Juozas, to Gesellschaft fur Biotechnologische Forschung mbH (GBF). Enzyme electrode and the use thereof. 5,173,165, Cl. 204-403.000.
Schmidl, Erwin; Hubig, Markus; Hirth, Michael; and Wieckert, Christian, to Asea Brown Boveri Ltd. Manipulation of the exit gas flow in a melting furnace. 5,173,919, Cl. 373-37.000.
Schmidt, Al: *See*—
Reuter, Robert; Bullwinkle, Wallace C.; Hoff, Larry L.; Anderson, Robert E.; Golynsky, Arkady; and Schmidt, Al, 5,172,969, Cl. 312-328.000.
Schmidt, Delf: *See*—
Angerbauer, Rolf; Fey, Peter; Hubach, Walter; Philipps, Thomas; Bischoff, Hilmar; Petzinna, Dieter; Schmidt, Delf; and Thomas, Gunter, 5,173,495, Cl. 514-336.000.
Schmidt, Eric, to Wallace Computer Services, Inc. I.D. card product. 5,172,938, Cl. 283-109.000.
Schmidt, Mark O.; and Bray, Willard W., II. Illuminated fishing pole. 5,172,508, Cl. 43-18.100.
Schmidtke, Wolfgang, to Linde Aktiengesellschaft. Device for expansion of liquefied gases. 5,172,555, Cl. 62-50.200.
Schmukler, Robert E. Apparatus and methods for electroporation and electrofusion. 5,173,158, Cl. 204-182.300.
Schneider, Erwin: *See*—
Gohring, Frank; and Schneider, Erwin, 5,172,668, Cl. 123-399.000.
Schneider, Ulrich: *See*—
Luhrsen, Ernst; and Schneider, Ulrich, 5,173,242, Cl. 266-44.000.
Schnurrer, Hans, to SIPRA Patententwicklungs-und Beteiligungsgesellschaft mbH. Cam arrangement for knitting machines, especially circular knitting machines. 5,172,569, Cl. 66-8.000.
Schock, Richard J.; Richmond, Fred; and Feibelman, Jeffrey A., to Mel Bernie & Company, Inc.; and Display Technologies, Inc. Gravity

feed jewelry display system and dual-flange display card. 5,172,815, Cl. 211-13.000.
Schockley, James F.; and Kane, Mark E., to Quantum Engineering, Inc. Speed sensitive visual warning system for locomotives. 5,173,681, Cl. 340-441.000.
Schoeppe, H. Jay, II: *See*—
De Mast, H. Thomas; and Schoeppe, H. Jay, II, 5,172,504, Cl. 40-605.000.
Scholz, Josef: *See*—
Stahlecker, Fritz; and Scholz, Josef, 5,172,542, Cl. 57-328.000.
Schonstedt, Erick O.: *See*—
Rippingale, John B.; and Schonstedt, Erick O., 5,173,139, Cl. 156-185.000.
Schonstedt Instrument Company: *See*—
Rippingale, John B.; and Schonstedt, Erick O., 5,173,139, Cl. 156-185.000.
Schops, Michael: *See*—
Vock, Gunther; and Schops, Michael, 5,173,355, Cl. 428-219.000.
Schott Glass Technologies, Inc.: *See*—
Hayden, Yuiko T.; and Guesto-Barnak, Donna, 5,173,456, Cl. 501-45.000.
Schott Glaswerke: *See*—
Speit, Burkhard; Karnehm, Anagar; and Winkler-Trudewig, Magdalena, 5,173,212, Cl. 252-301.40P.
Schriewer, Michael: *See*—
Petersen, Uwe; Schenke, Thomas; Grohe, Klaus; Schriewer, Michael; Haller, Ingo; Metzger, Karl G.; Endermann, Rainer; and Zeiler, Hans-Joachim, 5,173,484, Cl. 514-187.000.
Schrodi, Karl; Eilenberger, Gert; Wahl, Stefan; Pfeiffer, Bodo; and Cesar, Bozo, to Alcatel N.V. Method of restoring the correct cell sequence, particularly in an ATM exchange, and output unit therefor. 5,173,897, Cl. 370-60.000.
Schrump, David S.; Furukawa, Koichi; Yamaguchi, Hiroshi; Lloyd, Kenneth O.; and Old, Lloyd J., to Sloan-Kettering Institute for Cancer Research. Monoclonal antibodies which specifically recognize galactosyl-globoside, compositions containing same and methods of using same. 5,173,292, Cl. 530-387.500.
Schulein, Rolf-Gunter, to Leifheit AG. Mop and mop-squeeze combination. 5,172,446, Cl. 15-119.100.
Schultz, John C.; Beres, John D., III; Krahn, Lee R.; and Rose'S, Victor M., to General Motors Corporation. Joint connection with a spring clip and nut. 5,172,608, Cl. 74-572.000.
Schumann, Frank: *See*—
Klose, Michael; Schaefer, Ernst-Dieter; Schumann, Frank; Wetzel, Gerhard; and Mueller, Klaus, 5,172,956, Cl. 303-10.000.
Schunke, Kurt, to Phoenix Mecano AG. Apparatus for connecting together a pair of profile bars. 5,173,001, Cl. 403-252.000.
Schutt, Eduard C.; Hubner, Peter; and Sellschopp, Kaj, to Aristo Graphic Systeme GmbH KG. Apparatus for guiding a web of material across a driven drum. 5,172,871, Cl. 242-67.10R.
Schwartz, Bernard: *See*—
Adams, Richard W., Jr.; Clarke, David R.; Knickerbocker, Sarah H.; Rapp, Linda L.; and Schwartz, Bernard, 5,173,331, Cl. 427-123.000.
Schwartz, Glenn R., to Molon Motor & Coil Corp. Electric motor gearbox. 5,172,605, Cl. 74-421.00A.
Schwartz, Jim G.: *See*—
Dawawala, Saryakant K.; and Schwartz, Jim G., 5,172,719, Cl. 137-315.000.
Schwarz, Hans-Rudolf; and Oertel, Friedrich Moritz, to AEG-Elotherm GmbH. Device for the surface hardening of workpieces of different lengths. 5,173,246, Cl. 266-129.000.
Schwarzmann, Matthias: *See*—
Boehning, Karl-Heinz; Duembgen, Gerd; Hammon, Ulrich; Krabetz, Richard; Merger, Franz; Schwarzmann, Matthias; Thiesen, Fritz; and Vogel, Herbert, 5,173,468, Cl. 502-209.000.
Schwendeman, John: *See*—
DeLuca, Joan S.; Kabcenell, Amy R.; and Schwendeman, John, 5,173,688, Cl. 340-825.440.
Sciano, Bartolo, Jr.: *See*—
Moria, Donald A.; and Sciano, Bartolo, Jr., 5,173,133, Cl. 148-567.000.
Scotsman Group, Inc.: *See*—
Bush, Vincent N.; and Griswold, Gregory L., 5,172,595, Cl. 73-290.00V.
Scott, Danny E.; and Jurewicz, Stephen R., to Hughes Tool Company. Rock bit compact and method of manufacture. 5,173,090, Cl. 51-293.000.
Scroggie, Michael C.: *See*—
Off, George W.; Scroggie, Michael C.; Mindrum, Thomas L.; and O'Brien, Michael R., 5,173,851, Cl. 364-401.000.
Scrugga, Michael G.; and Kelly, W. David, to Daniels Manufacturing Corporation. Method and apparatus for calibrating a tension tool. 5,172,737, Cl. 140-123.500.
Sdano, Arnold R., to American Gage and Machine Company. Pump including secondary containment with alarm system. 5,173,019, Cl. 415-118.000.
Sebald, Michael: *See*—
Sezi, Recai; Sebald, Michael; Leuschner, Rainer; Birkle, Siegfried; and Ahne, Hellmut, 5,173,393, Cl. 430-323.000.
Seevinck, Evert; and Costello, Philip D., to U.S. Philips Corp. Reference generator for generating a reference voltage and a reference current. 5,173,656, Cl. 323-314.000.
Seiko Epson Corporation: *See*—
Matsueda, Yojiro, 5,173,792, Cl. 359-59.000.
Namose, Isamu, 5,173,151, Cl. 156-643.000.
Seiko Instruments Inc.: *See*—
Chiba, Norio; Shimizu, Nobuhiro; Chinome, Kazuo; and Sekiya, Satoshi, 5,173,659, Cl. 324-248.000.
Seikosha Co., Ltd.: *See*—
Ikeda, Kazuaki, 5,172,991, Cl. 400-708.000.
Tajima, Akio, 5,172,899, Cl. 271-122.000.
Tanaka, Sakae; Kashiwa, Toshio; and Watanabe, Yoshiaki, 5,173,687, Cl. 340-784.000.
Seisan Kaihatsu Kagaku Kenkyusho: *See*—
Takada, Toshio; Takano, Mikio; Miura, Yoshinari; Takada, Jun; Oda, Kiichi; and Yamamoto, Naoichi, 5,173,475, Cl. 505-1.000.
Sekihara, Kiyoshi: *See*—
Nozomi, Mamoru; Sekihara, Kiyoshi; and Aso, Ryoko, 5,173,385, Cl. 430-59.000.
Sekine, Masayoshi: *See*—
Kondo, Toshiaki; and Sekine, Masayoshi, 5,173,770, Cl. 358-105.000.
Sekino, Kazuhiko: *See*—
Suzuki, Katsuo; Mizuno, Sadami; Kato, Hideharu; Sekino, Kazuhiko; Morita, Makoto; and Mikawa, Toshimasa, 5,173,708, Cl. 342-359.000.
Sekiya, Satoshi: *See*—
Chiba, Norio; Shimizu, Nobuhiro; Chinome, Kazuo; and Sekiya, Satoshi, 5,173,659, Cl. 324-248.000.
Sell, Edward D., to Tramec Corporation. Air brake control valve system. 5,172,958, Cl. 303-9.760.
Sellschopp, Kaj: *See*—
Schutt, Eduard C.; Hubner, Peter; and Sellschopp, Kaj, 5,172,871, Cl. 242-67.10R.
Sen, Bidyut: *See*—
Long, Jon M.; Sidorovsky, Rachel S.; Steidl, Michael J.; Murphy, Adrian; and Sen, Bidyut, 5,173,766, Cl. 257-687.000.
Senanayake, Daya R. Hollow jewelry objects and method. 5,172,568, Cl. 63-2.000.
Senda, Masanobu: *See*—
Ito, Toshiyasu; Funahashi, Toshikazu; Ogasu, Yasuhiko; Takahashi, Shigeyuki; and Senda, Masanobu, 5,173,146, Cl. 156-345.000.
Sendtner, Michael: *See*—
Wong, Vivien; Thoenen, Hans; Sendtner, Michael; Arakawa, Yoshihiro; Kreutzberg, Georg W.; and Lindholm, Dan, 5,173,480, Cl. 514-12.000.
Sensors & Switches, Inc.: *See*—
Mount, Mason B., 5,173,679, Cl. 337-323.000.
Serdar, Cuneyt M.; Murdock, Douglas C.; and Easley, Burt D., Jr., to Amgen Inc. Enhancement of naphthalene dioxygenase activity during microbial indigo production. 5,173,425, Cl. 435-252.300.
Serru, Veronique: *See*—
Camiade, Marc; Serru, Veronique; and Geffroy, Dominique, 5,173,705, Cl. 342-42.000.
Seralev, Chris: *See*—
Kline, Richard B.; Seralev, Chris; and Malik, Vijay S., 5,172,816, Cl. 211-37.000.
Serv-Tech, Inc.: *See*—
Krajicek, Richard W., 5,173,007, Cl. 405-59.000.
Seshadri, Jayaram: *See*—
Jurewicz, Romuald M.; Hanson, Jay L.; Berge, Jeffrey B.; Seshadri, Jayaram; Gustafson, Alan D.; Christianson, David A.; Johnson, Richard A.; Naley, Lowell B.; and Herrig, Doyle G., 5,172,560, Cl. 62-89.000.
Seta, Akio: *See*—
Miyata, Yoshiaki; Seta, Akio; Tsui, Nobuhiko; Kajirai, Hiroshi; Satoh, Youji; Shotani, Hitonobu; Sahara, Kazuya; and Ikeda, Yoshimichi, 5,173,155, Cl. 202-205.000.
Setani, Michitaka, to Canon Kabushiki Kaisha. Color image reading apparatus with blazed diffraction grating. 5,173,599, Cl. 250-208.100.
Sewell, Peter C.: *See*—
Dase, Mark; Sewell, Peter C.; and Burson, Grant S., 5,172,903, Cl. 40-600.000.
Seymour, Raymond K.: *See*—
Pannenborg, Erich J.; Palmieri, Joseph M.; and Seymour, Raymond K., 5,173,674, Cl. 335-35.000.
Sezi, Recai; Sebald, Michael; Leuschner, Rainer; Birkle, Siegfried; and Ahne, Hellmut, to Siemens Aktiengesellschaft. Etch-resistant deep ultraviolet resist process having an aromatic treating step after development. 5,173,393, Cl. 430-323.000.
Shah, Ashwin H.: *See*—
Chan, Kwok K.; Gallia, James D.; and Shah, Ashwin H., 5,173,623, Cl. 307-446.000.
Shalev, Amnon. Method and apparatus for filtering water. 5,173,192, Cl. 210-767.000.
Shapiro, Bernard; and Rosenstock, Yehuda, to AI Computer Services, Inc. System and method of vehicle detection. 5,173,692, Cl. 340-943.000.
Shapiro, Gary H.: *See*—
Cornett, Kenneth D.; Ramakrishnan, E. S.; Shapiro, Gary H.; Caldwell, Raymond M.; and Howag, Wei-Yean, 5,173,835, Cl. 257-310.000.
Sharnez, Rizwan: *See*—
Egen, Ned B.; Twitty, Garland E.; Sammons, David W.; and Sharnez, Rizwan, 5,173,164, Cl. 204-301.000.
Sharp, Brenner M.; and Wood, Douglas E., to Whirlpool Corporation. Automatic washer basket and agitator drive system. 5,172,573, Cl. 68-23.700.
Sharp, James B.; Booth, Roy; and Havenhill, Max, to AK Technology, Inc. Lead frame workholder and transport apparatus and method. 5,173,338, Cl. 427-287.000.

Sharp Kabushiki Kaisha: *See*—
Hoikawa, Yukihiko; and Hosono, Yukiharu, 5,173,813, Cl. 360-14.100.
Hirose, Isamu, 5,173,942, Cl. 381-89.000.
Iwaki, Tetsuo; Mizunaki, Hidetaka; and Yamawaki, Chiaki, 5,173,815, Cl. 360-54.000.
Kawamura, Akio, 5,173,444, Cl. 437-69.000.
Miyake, Takahiro; Yoshida, Yoshio; and Kuwata, Yukio, 5,173,890, Cl. 369-44.230.
Shimoyama, Akio; Kitaoka, Kouki; and Iwasaki, Noriki, 5,173,147, Cl. 156-379.600.
Sugimoto, Yuji; Okada, Kenji; and Yamamoto, Hiranaga, 5,172,901, Cl. 271-127.000.
Yanagi, Masahiko, 5,173,448, Cl. 437-186.000.

Shavit, Gideon: *See*—
Wruck, Richard A.; and Shavit, Gideon, 5,172,565, Cl. 62-177.000.

Shaw, Richard N., to Star Technologies, Inc. High density frontplane interconnection system. 5,173,845, Cl. 361-415.000.

Sheehan, Anthony: *See*—
Marona, Robert; Sheehan, Anthony; and Otton, David, 5,172,935, Cl. 280-821.000.

Shefiek, Paul K., to Salem Furnace Co. Shrouded rabbles for use in rotary hearth furnaces. 5,173,047, Cl. 432-138.000.

Sheirer, Daniel C.; Woods, Gerald L.; and Montgomery, Robert H., Jr., to Kennametal Inc. Rotary drill bit insert. 5,172,775, Cl. 175-57.000.

Shekleton, Jack R.; and Rodgers, Colin, to Sundstrand Corporation. Volume enhanced turbine engine combustion zone. 5,172,546, Cl. 60-39.360.

Shell Oil Company: *See*—
Chamberlain, Linda Rae; and Gibler, Carma J., 5,173,537, Cl. 525-105.000.
Cung, Vu K.; Devi, Kattemalvadi R. S.; Flowers, Elliott G., Jr.; Corcoran, Chris T.; and Chapman, Stephen J., 5,173,879, Cl. 367-46.000.
Jongh, Jacobus J. M.; and Collins, Michael H., 5,172,535, Cl. 52-667.000.

Shelley, Paul R.: *See*—
Renner, Meinrad; Shelley, Paul R.; and Parulski, Kenneth A., 5,173,789, Cl. 358-475.000.

Shen, Kuo-Hsiung: *See*—
Hsu, Ke-Yo; and Shen, Kuo-Hsiung, 5,172,650, Cl. 119-5.000.

Shibanuma, Kiyoshi; Murakami, Shin; Munekata, Tadashi; and Ishikawa, Yoshinobu, to Kabushiki Kaisha Toshiba. Remote control apparatus for maintaining in-vessel components in a structure having an inner torus space. 5,173,248, Cl. 376-260.000.

Shibata, Hideyuki: *See*—
Yoshida, Ryo; Mano, Yoshihiro; and Shibata, Hideyuki, 5,173,103, Cl. 71-86.000.

Shibuya, Takehiro; Ishihara, Yasuyoshi; and Imai, Susumu, to Asahi Kasei Kogoyo Kabushiki Kaisha. Method and apparatus for injection molding hollow shaped article. 5,173,241, Cl. 264-572.000.

Shigyo, Isamu; Ohmori, Masaki; and Yoshimura, Fumitaka, to Canon Kabushiki Kaisha. Molding method for optical element. 5,173,100, Cl. 65-102.000.

Shihabi, Daivd S.: *See*—
Marler, David O.; Sapre, Ajit V.; Shihabi, Daivd S.; Socha, Richard F.; and Stevenson, Scott A., 5,173,276, Cl. 423-239.000.

Shihabi, David S.: *See*—
Absil, Robert P.; Han, Scott; Shihabi, David S.; Marler, David O.; Chang, Clarence D.; and Mitko, Donna M., 5,173,461, Cl. 502-62.000.

Shiigi, Masahiro: *See*—
[illegible]ki, Chiharu; and Shiigi, Masahiro, 5,172,989, Cl. 400-120.000.

Shikoku Chemicals Corporation: *See*—
Kinoshita, Masashi; Murai, Takayuki; and Yoshioka, Takashi, 5,173,130, Cl. 148-268.000.

Shimada, Haruki, to Nitta-Moore Co., Ltd. Pipe joint and its pipe slipout preventive mechanism. 5,172,943, Cl. 285-323.000.

Shimada, Junichi: *See*—
Suzuki, Fumio; Shimada, Junichi; Ohmori, Kenji; Manabe, Haruhiko; Kubo, Kazuihiro; Karasawa, Akira; Ohno, Tetsuji; Shiozaki, Shizuo; Ishii, Akio; and Shuto, Katsuichi, 5,173,492, Cl. 514-267.000.

Shimadzu Corporation: *See*—
Uzawa, Hiroshi; and Kiri, Motosada, 5,172,610, Cl. 74-866.000.

Shimakura, Haruhito; Oda, Osamu; and Kainosho, Keiji, to Nippon Mining Co., Ltd. Semi-insulating INP single crystals, semiconductor devices having substrates of the crystals and processes for producing the same. 5,173,127, Cl. 148-33.600.

Shimirak, Gerald L.; and Chan, Paul S., to Raychem Corporation. Telecommunications terminal block or adapter. 5,173,060, Cl. 439-416.000.

Shimizu Construction Co., Ltd.: *See*—
Ichikawa, Makoto; and Hasegawa, Tetsuo, 5,173,250, Cl. 376-310.000.

Shimizu, Hideki; and Togashi, Takeyoshi, to NGK Insulators, Ltd. Process for producing oxide superconductive material by firing and apparatus therefor. 5,173,478, Cl. 505-1.000.

Shimizu, Hisashi; Tomiyoshi, Kazutoshi; Shiraishi, Hatsuji; and Shiobara, Toshio, to Shin-Etsu Chemical Co., Ltd. Epoxy resin compositions. 5,173,544, Cl. 525-476.000.

Shimizu, Nobuhiro: *See*—
Chiba, Norio; Shimizu, Nobuhiro; Chinome, Kazuo; and Sekiya, Satoshi, 5,173,659, Cl. 324-248.000.

Shimizu, Shohachi, to Mirai Industry Co., Ltd. Cable laying method, device and apparatus. 5,173,010, Cl. 405-154.000.

Shimizu, Tadafumi; Ueda, Masahide; and Tabuchi, Shinichiro, to Minolta Camera Kabushiki Kaisha. Image forming apparatus using measured data to adjust the operation level. 5,173,734, Cl. 355-208.000.

Shimoya, Masahiro; Nakabou, Tadashi; and Yamauchi, Yoshiyuki, to Nippondenso Co., Ltd. Plate-type refrigerant evaporator. 5,172,759, Cl. 165-110.000.

Shimoyama, Akio; Kitaoka, Kouki; and Iwasaki, Noriki, to Sharp Kabushiki Kaisha. Apparatus for sealing a semiconductor package having frosted quartz glass piece and UV light source. 5,173,147, Cl. 156-379.600.

Shimura, Shigeo; and Miyahara, Koji, to Hitachi, Ltd. Apparatus and method for checking print quality of turnaround medium. 5,173,850, Cl. 364-401.000.

Shimura, Tatsuo: *See*—
Mitamura, Hideyuki; Yoshida, Fumikazu; and Shimura, Tatsuo, 5,173,366, Cl. 428-373.000.

Shin-Etsu Chemical Co., Ltd.: *See*—
Fujiki, Hironao; and Takahashi, Toshiaki, 5,173,529, Cl. 524-188.000.
Shimizu, Hisashi; Tomiyoshi, Kazutoshi; Shiraishi, Hatsuji; and Shiobara, Toshio, 5,173,544, Cl. 525-476.000.

Shin-Etsu Polymer Co., Ltd.: *See*—
Ogino, Tutomu; and Nakamura, Akio, 5,173,593, Cl. 219-264.000.

Shinjo, Hiroshi: *See*—
Takasaki, Kazuhiro; Terauchi, Michiyoshi; and Shinjo, Hiroshi, 5,172,919, Cl. 277-227.000.

Shinjo, Kenji: *See*—
Yamashita, Masataka; Togano, Takeshi; Terada, Masahiro; Yoshida, Akio; Kimura, Yoshiko; Shinjo, Kenji; Kitayama, Hiroyuki; and Nakamura, Shinichi, 5,173,211, Cl. 252-299.610.

Shinmura, Toshiharu; Ando, Nobuyasu; Aoki, Hisao; and Sutou, Naoyoshi, to Sanden Corporation. Heat exchanger. 5,172,762, Cl. 165-173.000.

Shinohara Machinery Co., Ltd.: *See*—
Iwamoto, Masayuki, 5,172,634, Cl. 101-410.000.

Shinozaki, Kyohei: *See*—
Kawashima, Eiichi; and Shinozaki, Kyohei, 5,173,178, Cl. 210-85.000.

Shiobara, Toshio: *See*—
Shimizu, Hisashi; Tomiyoshi, Kazutoshi; Shiraishi, Hatsuji; and Shiobara, Toshio, 5,173,544, Cl. 525-476.000.

Shiokawa, Takayasu: *See*—
Takeuchi, Kazunori; Yasunaga, Masayuki; and Shiokawa, Takayasu, 5,173,711, Cl. 343-700.0MS.

Shiozaki, Shizuo: *See*—
Suzuki, Fumio; Shimada, Junichi; Ohmori, Kenji; Manabe, Haruhiko; Kubo, Kazuihiro; Karasawa, Akira; Ohno, Tetsuji; Shiozaki, Shizuo; Ishii, Akio; and Shuto, Katsuichi, 5,173,492, Cl. 514-267.000.

Shipley Company Inc.: *See*—
Iantoseca, Richard, 5,173,109, Cl. 106-1.220.

Shirabe, Naotaka: *See*—
Takano, Yuichi; Kushibe, Takahiro; and Shirabe, Naotaka, 5,172,865, Cl. 239-408.000.

Shiraishi, Hatsuji: *See*—
Shimizu, Hisashi; Tomiyoshi, Kazutoshi; Shiraishi, Hatsuji; and Shiobara, Toshio, 5,173,544, Cl. 525-476.000.

Shiraiwa, Yasuo: *See*—
Ijiri, Yasuo; Kudo, Toshio; and Shiraiwa, Yasuo, 5,173,684, Cl. 340-605.000.

Shirakawa, Junji: *See*—
Uno, Kazuo; Shirakawa, Junji; and Yamazaki, Masahiro, 5,172,900, Cl. 271-125.000.

Shiratori, Nobuyoshi; and Katayama, Masaki, to Tokyo Rope Mfg. Co., Ltd. Rubber-reinforcing steel wires and method of manufacturing the same. 5,173,341, Cl. 427-434.600.

Shorthouse, Gary P., to Johnson Matthey Public Limited Company. Paste compositions. 5,173,457, Cl. 501-65.000.

Shotani, Hitonobu: *See*—
Miyata, Yoshiaki; Seta, Akio; Tsui, Nobuhiko; Kujirai, Hiroshi; Satoh, Youji; Shotani, Hitonobu; Sahara, Kazuya; and Ikeda, Yoshimichi, 5,173,155, Cl. 202-205.000.

Shroot, Braham; Eustache, Jacques; and Bernardon, Jean-Michel, to Centre International De Recherches Dermatologiques (C.I.R.D.). Aromatic esters and thioesters, a process for their preparation and their use in human or veterinary medicine and in cosmetic compositions. 5,173,289, Cl. 424-70.000.

Shumate, David A.: *See*—
Lorenzen, Kevin A.; Burt, Dan L.; and Shumate, David A., 5,173,449, Cl. 437-192.000.

Shuto, Katsuichi: *See*—
Suzuki, Fumio; Shimada, Junichi; Ohmori, Kenji; Manabe, Haruhiko; Kubo, Kazuihiro; Karasawa, Akira; Ohno, Tetsuji; Shiozaki, Shizuo; Ishii, Akio; and Shuto, Katsuichi, 5,173,492, Cl. 514-267.000.

Shutters of Substance Limited: *See*—
Robinson, Nigel, 5,172,968, Cl. 312-297.000.

Sibilia, John P.: *See*—
Mares, Frank; Ozenrider, Bryce C.; Long, David J.; and Sibilia, John P., 5,173,556, Cl. 526-255.000.

Sica, Michael F., to Royal Lite Manufacturing and Supply Corp. Fluorescent lamp with protective assembly. 5,173,637, Cl. 313-489.000.

Sidorovsky, Rachel S.: *See*—
Long, Jon M.; Sidorovsky, Rachel S.; Steidl, Michael J.; Murphy, Adrian; and Sen, Bidyut, 5,173,766, Cl. 257-687.000.
Siegrist, Ronald R.; and Huffman, William M., to Hoover Universal, Inc. Drive nut and screw for seat adjuster. 5,172,601, Cl. 74-89.150.
Siemens Aktiengesellschaft: *See*—
Dangschat, Rainer, 5,173,777, Cl. 358-181.000.
Lange, Friedrich; and Reusel, Roland, 5,173,767, Cl. 257-664.000.
Maiwald, Werner, 5,172,853, Cl. 228-248.000.
Sezi, Recai; Sebald, Michael; Leuschner, Rainer; Birkle, Siegfried; and Ahne, Hellmut, 5,173,393, Cl. 430-323.000.
Ullrich, Manfred; Damm, Gunter; and Wehrlein, Ralf, 5,173,251, Cl. 376-389.000.
Wessely, Hermann, 5,173,838, Cl. 361-386.000.
Siemens Nixdorf Information Systems, Inc.: *See*—
Dellicker, Henry A., Jr., 5,172,829, Cl. 221-13.000.
Sigma-Tau Industrie Farmaceutiche Riunite S.p.A.: *See*—
Cavazza, Claudio, 5,173,508, Cl. 514-547.000.
Simmel, Thomas L.; and Baker, Craig A. Liquid flow control system. 5,172,740, Cl. 141-321.000.
Simon, Pamela J.: *See*—
Pell, Carol C.; and Simon, Pamela J., 5,172,814, Cl. 211-13.000.
Simons, S. Stoney, Jr., to United States of America, Health and Human Services. Use of arsenite to reversibly block steroid binding to glucocorticoid receptors in the presence of other steroid receptors. 5,173,405, Cl. 435-7.230.
Simplex Time Recorder Co.: *See*—
Brighenti, Donald D.; Motyka, Charles J., Jr.; and Stanley, Lawrence G., 5,173,683, Cl. 340-505.000.
Sindelar, Robert D.; Bradbury, Barton J.; Kaufman, Teodoro; Ip, Stephen H.; and Marsh, Henry C., Jr., to T Cell Sciences, Inc. Compounds which inhibit complement and/or suppress immune activity. 5,173,499, Cl. 514-462.000.
Sindle, Thomas J. Vehicular proximity sensing system. 5,173,881, Cl. 367-101.000.
Sindorf, John F., to Globe-Union Inc. Apparatus for electrically connecting cell modules of a metal oxide-hydrogen battery. 5,173,377, Cl. 429-101.000.
Singer, Alfred R. E., to Alcan International Limited. Poppet valve manufacture. 5,173,339, Cl. 427-289.000.
Singh, Brij P.; and Rickert, Scott E., to NanoFilm Corporation. Ultrathin molecular film. 5,173,365, Cl. 428-333.000.
Sinisi, David B.: *See*—
Barkus, Lee A.; Sinisi, David B.; and Sucheski, Matthew M., 5,173,063, Cl. 439-681.000.
SIPRA Patententwicklungs-und Beteiligungsgesellschaft mbH: *See*—
Schaurer, Hans, 5,172,569, Cl. 66-8.000.
Siracki, Michael A.; and Minikus, James C., to Smith International, Inc. Inclined chisel inserts for rock bits. 5,172,777, Cl. 175-374.000.
Siracki, Michael A.; Portwood, Gary R.; Cawthorne, Chris E.; and Minikus, James C., to Smith International, Inc. Radial crest insert. 5,172,779, Cl. 175-420.100.
Slade, Frank A.: *See*—
Luebke, Clement J.; Sank, Gerald W.; and Slade, Frank A., 5,172,682, Cl. 126-21.00A.
Slautterback Corporation: *See*—
Faulkner, W. Harrison, III, 5,172,833, Cl. 222-146.500.
Sloan-Kettering Institute for Cancer Research: *See*—
Schrump, David S.; Furukawa, Koichi; Yamaguchi, Hiroshi; Lloyd, Kenneth O.; and Old, Lloyd J., 5,173,292, Cl. 530-387.500.
Small Power Communication System Research Laboratories, Co., Ltd.: *See*—
Iwasaki, Ken, 5,173,926, Cl. 375-17.000.
SMC Kabushiki Kaisha: *See*—
Nagai, Shigekazu; Sakurai, Shouzou; and Kawamoto, Tadasu, 5,172,949, Cl. 294-64.100.
Smith, Clifford A.: *See*—
Edwards, David J.; Evans, Philip J.; Freeman, Christopher P.; Gray, Geoffrey P.; Matthews, Robert E.; Smith, Clifford A.; and Thom, Richard S., 5,173,430, Cl. 436-20.000.
Smith, David A., to Astec International Ltd. Zero voltage switching power converter. 5,173,846, Cl. 363-20.000.
Smith, Dennis A.: *See*—
Howard, David E.; and Smith, Dennis A., 5,173,696, Cl. 341-117.000.
Smith, Franklin P.: *See*—
Butterfield, Roger P.; and Smith, Franklin P., 5,172,659, Cl. 123-90.170.
Smith, Fraser: *See*—
Jacobsen, Stephen C.; and Smith, Fraser, 5,172,951, Cl. 294-104.000.
Smith International, Inc.: *See*—
Siracki, Michael A.; and Minikus, James C., 5,172,777, Cl. 175-374.000.
Siracki, Michael A.; Portwood, Gary R.; Cawthorne, Chris E.; and Minikus, James C., 5,172,779, Cl. 175-420.100.
Smith, J. Mark: *See*—
Kelly, Jean; McNelis, Paul; and Smith, J. Mark, 5,173,853, Cl. 364-419.000.
Smith, Leonard S.; and Cook, Gary L. Fish or bait preservation apparatus and method. 5,172,511, Cl. 43-56.000.
Smith, Peter B. Flexus maximus knee joint for goaltender's leg pad. 5,172,425, Cl. 2-22.000.
Smith, Peter G.: *See*—
Barton, Serge P.; and Smith, Peter G., 5,172,553, Cl. 60-656.000.
Smith, Peter J.: *See*—
Brown, Peter A.; and Smith, Peter J., 5,172,800, Cl. 198-380.000.
Smith, Robert T.; and Kane, Robert C., to Motorola, Inc. Digital-to-analog signal conversion device employing scaled field emission devices. 5,173,697, Cl. 341-133.000.
Smith, W. Novis, Jr.; and Lower, Christopher, to Cyprus Foote Mineral Company. Stable lithium cycloalkylimides. 5,173,209, Cl. 252-182.140.
Smith, Walton J. Carboxylic acid compositions. 5,173,287, Cl. 424-10.000.
SMS Schloemann Siemag Aktiengesellschaft: *See*—
Flemming, Gunter, 5,172,749, Cl. 164-418.000.
Snell, Charles K.: *See*—
Chand0, Alhad M.; and Snell, Charles K., 5,173,947, Cl. 382-41.000.
Snopko, Paul A.: *See*—
Bretl, Wayne E.; and Snopko, Paul A., 5,173,774, Cl. 358-140.000.
Socha, Richard F.: *See*—
Marler, David O.; Sapre, Ajit V.; Shihabi, Daivd S.; Socha, Richard F.; and Stevenson, Scott A., 5,173,278, Cl. 423-239.000.
Societe Atochem: *See*—
Commendeur, Raymond; and Serron, Jean-Pierre, 5,173,477, Cl. 503-208.000.
Societe Europeene De Propulsion: *See*—
Dubedout, Antoine; and Morel, Rene , 5,172,548, Cl. 60-258.000.
Societe Nationale D'Etude et de Construction de Moteurs D'Aviation: *See*—
Mouchel, Jacques H.; and Taillant, Jean-Claude C., 5,173,024, Cl. 416-220.008.
Societe Nationale d'etude et de Construction de Moteurs D'Aviation S.N.E.C.M.A.: *See*—
de Costencin, Francois Xavier; Marot, Gerard; and Trottier, Serge, 5,173,583, Cl. 219-121.740.
Fillion, Jean-Claude; Makowski, Pascal; and Thennisie, Anne, 5,173,600, Cl. 250-227.110.
Forestier, Alexandre, 5,172,545, Cl. 60-39.320.
Societe Nationale Elf Aquitaine (Production): *See*—
Sango, Daniel, 5,173,022, Cl. 415-169.100.
Soes, Lucas: *See*—
Broekstoeg, Johannes M.; and Soes, Lucas, 5,173,038, Cl. 439-267.000.
Sogabe, Koichi: *See*—
Nishioka, Takao; Matsumura, Kenji; Sogabe, Koichi; Awata, Tomoyuki; Miyake, Masaya; Yamamoto, Takehisa; and Yamakawa, Akira, 5,173,458, Cl. 501-97.000.
Sogoh, Kiyoshi, to Roland DG Corporation. Electrostatic attraction apparatus. 5,173,834, Cl. 361-234.000.
Soilmec S.p.A.: *See*—
Trevisani, Davide, 5,173,027, Cl. 414-257.000.
Solatrol, Inc.: *See*—
Nielsen, Wyn Y.; and Lack, Jonathan M., 5,173,855, Cl. 364-420.000.
Solland, Kurt: *See*—
Wallace, Howard; Bridges, Robert; Grasso, Anthony; Marting, Greg; and Solland, Kurt, 5,172,743, Cl. 160-67.000.
Solomon, Louis P., to Handy & Harman. Gold spring alloy composition. 5,173,132, Cl. 148-405.000.
Soltech, Inc.: *See*—
Nelson, Thomas E., 5,172,731, Cl. 138-149.000.
Solvay S.A.: *See*—
Dehennau, Claude; and DuPont, Serge, 5,173,345, Cl. 428-36.700.
Son, Myeong S., to Samsung Electronics Co., Ltd. Panel of metal backed color cathode ray tube and manufacturing method thereof. 5,173,636, Cl. 313-466.000.
Sony Corporation: *See*—
Aoki, Kyousuke; Maekawa, Shuichirou; Endo, Kazuhiko; and Nakamura, Yukio, 5,173,644, Cl. 315-368.280.
Hashimoto, Yasuhiro, 5,173,769, Cl. 358-80.000.
Hiraiwa, Hisaki; Suzuki, Mitsuhiro; and Kuniharo, Takashi, 5,173,924, Cl. 375-12.000.
Ichinose, Yoshinari; Oya, Kuniyasu; Ando, Shinichi; and Hashimoto, Kazuhiro, 5,173,379, Cl. 429-174.000.
Kitazato, Naohisa, 5,173,771, Cl. 358-105.000.
Ogihara, Koichiro, 5,173,816, Cl. 360-69.000.
Ootsuka, Tooru; and Yamashita, Noriyuki, 5,173,784, Cl. 358-337.000.
Tanaka, Masato; and Yanaka, Kiyotaka, 5,173,830, Cl. 360-132.000.
Tanaka, Satoru; and Tago, Kazuhide, 5,172,468, Cl. 29-721.000.
Sosa, Toshio: *See*—
Kazami, Kazuyuki; Sosa, Toshio; and Tomino, Naoki, 5,173,732, Cl. 355-55.000.
Sosin, Laurent: *See*—
Birat, Jean-Pierre; Blin, Philippe; Ganser, Christophe; Grandgenevre, Yves; Jacquot, Jean-Luc; Spiquel, Jacques; Sosin, Laurent; and Veyret, Jean-Bernard, 5,172,750, Cl. 164-428.000.
Souma, Takahiro, to Terumo Kabushiki Kaisha. Photoelectric sphygmomanometer of volume oscillometric method-type. 5,172,696, Cl. 128-664.000.
Southwest Research Institute: *See*—
Owen, Thomas E., 5,173,274, Cl. 422-306.000.
Tranberger, Oren; McGinnis, Clarence R.; and Strain, David H., 5,173,333, Cl. 427-236.000.
Sowada, Ulrich: *See*—
Kahlert, Hans-Jurgen; and Sowada, Ulrich, 5,173,584, Cl. 219-121.830.

Sowig, Helmut; and Zahm, Michael, to Deutsche Thomson-Brandt GmbH. Adaptive PAL - or NISC - comb filter. 5,173,768, Cl. 358-31.000.

Space Systems/Loral, Inc.: *See*—
Rahn, Christopher D., 5,172,876, Cl. 244-164.000.

Spada, Ronald M. Air cooled housing for light source. 5,172,973, Cl. 362-74.000.

Spafford, Scott E.; and Holden, Robert M., to Allied Filter Engineering, Inc. Fluid filter cartridge and housing. 5,173,186, Cl. 210-455.000.

Spang, Claudia: *See*—
Bott, Kaspar; King, Horst; Spang, Claudia; Minges, Roland; and Straehle, Wolfgang, 5,173,518, Cl. 521-172.000.

Spector, Deborah H.; and Spector, Stephen A., to University of California, The Regents of the. Method and compositions for screening and diagnosing human cytomegalovirus ("hCMV"). 5,173,402, Cl. 435-6.000.

Spector, Stephen A.: *See*—
Spector, Deborah H.; and Spector, Stephen A., 5,173,402, Cl. 435-6.000.

Speeder, A.S.: *See*—
Fladby, Tron-Halvard, 5,173,036, Cl. 417-400.000.

Spait, Burkhard; Karnehm, Amgar; and Winkler-Trudewig, Magdalena, to Schott Glaswerke. Aluminophosphate glass containing copper(II) oxide. 5,173,212, Cl. 252-301.40P.

Spelta, Angelo L.: *See*—
De Servi, Sergio; and Spelta, Angelo L., 5,173,525, Cl. 524-431.000.

Spencer, Benjamin, to Dan Mamtirim. Rotary sprinkler. 5,172,864, Cl. 239-241.000.

Spiegel, Guenter, to Robert Bosch GmbH. Apparatus for controlling the power drive of a vehicle. 5,172,667, Cl. 123-399.000.

Spierings, Petrus A. M.: *See*—
Litos, Mark A.; and Spierings, Petrus A. M., 5,173,069, Cl. 446-36.000.

Spilburg, Curtis A.: *See*—
Lange, Louis G., III; and Spilburg, Curtis A., 5,173,408, Cl. 435-69.100.

Spiquel, Jacques: *See*—
Birat, Jean-Pierre; Blin, Philippe; Ganses, Christophe; Grandgenevre, Yves; Jacquot, Jean-Luc; Spiquel, Jacques; Sosin, Laurent; and Veyret, Jean-Bernard, 5,172,750, Cl. 164-428.000.

Sprott, David: *See*—
Labuc, Vladimir M.; Hamelin, Michel; Sprott, David; and Andrieux, Patrick, 5,172,480, Cl. 33-304.000.

SPX Corporation: *See*—
Manz, Kenneth W.; and Dull, Charles E., 5,172,562, Cl. 62-149.000.

Square D Company: *See*—
Kalley, Eugene F.; and Ignatowicz, Steven A., 5,173,868, Cl. 364-557.000.

Stacey, Gary; Halverson, Larry J.; and Zablotowicz, Robert M., to LiphaTech, Inc. Enhancing modulation ability of *Rhizobium japonicum* by incubation with soybean lectin. 5,173,424, Cl. 435-252.200.

Stackenbrandt, Erko: *See*—
Wolff, Karin; Stern, Anne; Buckel, Peter; and Stackenbrandt, Erko, 5,173,401, Cl. 435-6.000.

Stadler, Henry L.: *See*—
Wu, Jiin-Chuan; Stadler, Henry L.; and Katti, Romney R., 5,173,873, Cl. 365-173.000.

Stahlecker, Fritz; and Scholz, Josef, to Stahlecker, Fritz; and Stahlecker, Hans. Spinning machine for pneumatic false-twist spinning. 5,172,542, Cl. 57-328.000.

Stahlecker, Hans: *See*—
Stahlecker, Fritz; and Scholz, Josef, 5,172,542, Cl. 57-328.000.

Stamm, Gregory D.: *See*—
Tomase, Joseph P.; Chen, Shiuh-Hui; Stamm, Gregory D.; and Chason, Marc K., 5,173,836, Cl. 361-283.000.

Standard Elektrik Lorenz Aktiengesellschaft: *See*—
Hopfensperger, Reinhold; Tungl, Rudolf; and Rockermeier, Albert, 5,173,038, Cl. 417-476.000.

Stanko, Bruce E. Telephonic pacemaker and single channel EKG monitoring device. 5,172,698, Cl. 128-697.000.

Stanley, Lawrence G.: *See*—
Brighenti, Donald D.; Motyka, Charles J., Jr.; and Stanley, Lawrence G., 5,173,683, Cl. 340-505.000.

Stanley Works, The: *See*—
Wiseman, Colin P.; Ryan, Paul T.; and Wyatt-Millington, Charles W., 5,172,481, Cl. 33-366.000.

Star Technologies, Inc.: *See*—
Shaw, Richard N., 5,173,845, Cl. 361-415.000.

Stebner, Gary L.: *See*—
Herlache, Russell L.; and Stebner, Gary L., 5,173,065, Cl. 439-741.000.

Stecher, Gunther: *See*—
Friese, Karl-Hermann; Wiedenmann, Hans-Martin; and Stecher, Gunther, 5,172,466, Cl. 29-612.000.

Steed, Randy L.: *See*—
Lemonds, Stephen C.; Legendre, Huey; Steed, Randy L.; and Thomas, Virgil H., 5,172,497, Cl. 37-59.000.

Steffens, Todd R.; and Challis, Stephen D., to Exxon Research and Engineering Company. FCC feed injector. 5,173,175, Cl. 208-157.000.

Steffes, Gary J.: *See*—
Rowlette, Mitchell R.; Hayden, Kenneth L.; and Steffes, Gary J., 5,173,843, Cl. 361-406.000.

Steidl, Michael J.: *See*—
Long, Jon M.; Sidorovsky, Rachel S.; Steidl, Michael J.; Murphy, Adrian; and Sen, Bidyut, 5,173,766, Cl. 257-687.000.

Stein, Cy A.: *See*—
Walther, McClellan M.; LaRocca, Renato V.; Myers, Charles E.; Stein, Cy A.; and Linehan, W. Marston, 5,173,509, Cl. 514-597.000.

Stein, Robert J. Adjustable dock support. 5,172,881, Cl. 248-231.000.

Steinberg, Neil I.: *See*—
Gunter, Jack E., Jr.; Steinberg, Neil I.; and Stewart, John A., III, 5,173,239, Cl. 264-288.400.

Steinbrenner, Kurt W.; and Bright, Michael W., to Motorola, Inc. Key management system. 5,173,938, Cl. 380-21.000.

Steinhaus, Bruce M.: *See*—
Nappholz, Tibor A.; Vance, Fred L.; Camerlo, John W.; Steinhaus, Bruce M.; Quist, Stephen M.; and Koestner, Ken, 5,172,690, Cl. 128-419.0PG.

Steinhilber, Helmut. Sorting device for storing sheet-form recording media. 5,172,908, Cl. 271-288.000.

Stella, Romolo: *See*—
Chiolle, Antonio; Maltoni, Gian P.; Stella, Romolo; and Vecchi, Alfio, 5,173,528, Cl. 524-87.000.

Stellmach, Dieter; and Storz, Martin, to Mannesmann Aktiengesellschaft. Printer such as a computer printer having a spacing adjustment apparatus for the print head. 5,172,987, Cl. 400-56.000.

Steltzer, Edward L.: *See*—
Tanzer, Andrew E.; Saliba, George; and Steltzer, Edward L., 5,173,828, Cl. 360-130.210.

Stenkvist, Sven-Einar: *See*—
Bochsler, Walter; Eterovic, Ante; and Stenkvist, Sven-Einar, 5,173,920, Cl. 373-72.000.

Stenlund, Stig, to Flutron AB. Sealing device. 5,172,921, Cl. 277-237.00R.

Sterling Drug, Inc.: *See*—
Bodker, Alan N.; and Karasin, Craig E., 5,172,512, Cl. 43-81.000.

Stern, Anne: *See*—
Wolff, Karin; Stern, Anne; Buckel, Peter; and Stackenbrandt, Erko, 5,173,401, Cl. 435-6.000.

Stevenson, Scott A.: *See*—
Marler, David O.; Sapre, Ajit V.; Shihabi, Daivd S.; Socha, Richard F.; and Stevenson, Scott A., 5,173,278, Cl. 423-239.000.

Stewart, Gary; and Bozeman, John M. Domestic water conservation system. 5,173,180, Cl. 210-167.000.

Stewart, James C.: *See*—
Van Bergen, Peter J.; and Stewart, James C., 5,172,427, Cl. 2-158.000.

Stewart, John A., III: *See*—
Gunter, Jack E., Jr.; Steinberg, Neil I.; and Stewart, John A., III, 5,173,239, Cl. 264-288.400.

Stewart, Kenneth W., Sr., to United Technologies Motor Systems, Inc. Method of assembling dynamoelectric machine brush rigging. 5,172,465, Cl. 29-597.000.

Stock, Maximilian: *See*—
Batliner, Rainer; and Stock, Maximilian, 5,172,780, Cl. 175-435.000.

Stokes, Gary W. Oil recovery system. 5,173,185, Cl. 210-242.300.

Stolan, John A.: *See*—
Lawrence, William J.; Stolan, John A.; and Leisch, Steven O., 5,172,547, Cl. 60-234.000.

Stoll, Kurt; and Rudle, Manfred, to Festo KG. Annular seal arrangement and a valve fitted therewith. 5,172,727, Cl. 137-625.660.

Stoll, Martin: *See*—
Mohring, Fritz; and Stoll, Martin, 5,172,857, Cl. 237-12.30C.

Stone, Arthur: *See*—
Buckley, Maurice; Stone, Arthur; and Murray, Aengus, 5,173,651, Cl. 318-701.000.

Stone, Richard C.: *See*—
Tiedemann, William H.; Binder, Richard R. W.; Cantillon, Daniel J.; Chapman, Allen C.; McDonald, Guy D.; McKinney, Bryan L.; Newman, John; and Stone, Richard C., 5,173,374, Cl. 429-53.000.

Stork PMT B.V.: *See*—
van den Nieuwelaar, Adrianus J.; Bos, Jan W.; and Annema, Hein, 5,173,077, Cl. 452-163.000.

Storz, Martin: *See*—
Stellmach, Dieter; and Storz, Martin, 5,172,987, Cl. 400-56.000.

Stout, Donald M.; and Olson, Otis J., to Eaton Corporation. Motor vehicle inertia and hill holding braking mechanism. 5,172,797, Cl. 192-13.00R.

Stover, Walter H.: *See*—
Eaton, Geraldine M.; Pascavage, Peter W.; Stover, Walter H.; Harris, James L.; and Carter, Larry D., 5,173,356, Cl. 428-219.000.

Stovicek, Pavel, to Waitomo Industrial Investments Ltd. Antifouling composition. 5,173,110, Cl. 106-18.320.

Stowell, James K.: *See*—
Booth, David L.; and Stowell, James K., 5,173,549, Cl. 525-537.000.

Straehle, Wolfgang: *See*—
Bott, Kaspar; King, Horst; Spang, Claudia; Minges, Roland; and Straehle, Wolfgang, 5,173,518, Cl. 521-172.000.
Bott, Kaspar; Straehle, Wolfgang; and Abel, Ulrich, 5,173,543, Cl. 525-439.000.

Strain, David H.: *See*—
Tranbarger, Oren; McGinnis, Clarence R.; and Strain, David H., 5,173,333, Cl. 427-236.000.

Strasser, Robert A., to Ford Motor Company. Air bag diverter. 5,172,933, Cl. 280-740.000.

Strata Flotation, Inc.: *See*—
Johenning, John B., 5,172,437, Cl. 5-451.000.
Johenning, John B., 5,172,438, Cl. 5-451.000.

Strathman, Lyle R.; and Bishop, Gary D., to Rockwell International Corporation. Liquid crystal display pixel with a capacitive compensating transistor for driving transistor. 5,173,791, Cl. 359-57.000.
Straus, Reinhold. Device for loosening soil. 5,172,768, Cl. 172-89.000.
Strelow, Hans-Peter: *See*—
Heimann, Bruno; Wagner, Friedrich; Bischoff, Bernd; and Strelow, Hans-Peter, 5,172,862, Cl. 239-114.000.
Striebel, Randy F.: *See*—
Heilring, Stuart D.; and Striebel, Randy F., 5,173,282, Cl. 423-713.000.
Strohkirch, John C.: *See*—
Cretzmeyer, John W.; and Strohkirch, John C., 5,173,375, Cl. 429-72.000.
Strommer, Esko K. J.; Kivari, Raimo K.; and Tenhunen, Juha H., to Nokia Mobile Phones Ltd. Frequency detector system on a digital phase locked loop. 5,173,927, Cl. 375-81.000.
Stryker Corporation: *See*—
Bartley, Gary L.; Haddock, Louis A., Jr.; and Messner, John S., 5,172,442, Cl. 5-611.000.
Stuck, Robert M.; and Maw, Samuel H., Jr. Method for cooking whole chickens. 5,173,320, Cl. 426-523.000.
Sturgis, Malcolm B. Quick-connect coupling. 5,172,723, Cl. 137-613.000.
Stutler, Mark. Trash organizer for recycling. 5,172,824, Cl. 220-404.000.
Stutzle, Siegfried: *See*—
Eymuller, Helmut; Stutzle, Siegfried; Legner, Jurgen; and Buck, Gerhard, 5,172,611, Cl. 74-869.000.
Sucheski, Matthew M.: *See*—
Barkus, Lee A.; Sinisi, David B.; and Sucheski, Matthew M., 5,173,063, Cl. 439-681.000.
Sugahara, Takayuki; and Ando, Ichiro, to Victor Company of Japan, Ltd. Image filtering system performing transform coding of image data other than boundary picture elements of adjoining blocks. 5,173,952, Cl. 382-54.000.
Suganuma, Masashi: *See*—
Nakamura, Nobuyuki; and Suganuma, Masashi, 5,173,224, Cl. 264-40.600.
Suganuma, Ryoichi, to Nikon Corporation. Driving device for ultrasonic motor. 5,173,631, Cl. 310-316.000.
Sugerman, Gerald; and O'Neill, Michael W., to Topez Company. Composition for ink vehicles and protective coatings. 5,173,113, Cl. 106-27.000.
Sugihara, Masanori: *See*—
Morikawa, Kiyoshi; Kurumada, Masakazu; Kobayashi, Kazuo; Yamada, Yoshinori; and Sugihara, Masanori, 5,173,893, Cl. 369-77.100.
Sugimoto, Mamoru: *See*—
Kannagi, Reiji; Kirihata, Yoshiko; Ogawa, Tomoya; Numata, Masaaki; and Sugimoto, Mamoru, 5,173,420, Cl. 435-240.270.
Sugimoto, Yuji; Okada, Kenji; and Yamamoto, Hiranaga, to Sharp Kabushiki Kaisha. Paper feeding device. 5,172,901, Cl. 271-127.000.
Sugiyama, Akira, to Kabushiki Kaisha Toshiba. Device for receiving memorandum board for telephone. 5,173,937, Cl. 379-441.000.
Sugiyama, Harumitsu: *See*—
Kobayashi, Jiro; Sugiyama, Harumitsu; and Miyoshi, Masakazu, 5,172,714, Cl. 137-39.000.
Sugiyama, Kuniaki: *See*—
Hattori, Koutaro; Sugiyama, Kuniaki; and Matsunoto, Takeshi, 5,172,877, Cl. 248-68.100.
Sugizaki, Toshio: *See*—
Hoshi, Masaru; Nakagawa, Tsutomu; Higuchi, Akon; and Sugizaki, Toshio, 5,173,189, Cl. 210-640.000.
Suisor, S.A.: *See*—
Heurtaux, Michel, 5,173,114, Cl. 106-35.000.
Sukashita, Kazuhiro; Tsujzhuski, Yoshiki; and Hashizume, Takeshi, to Mitsubishi Denki Kabushiki Kaisha. Transmission and latch circuit for logic signal. 5,173,870, Cl. 364-754.000.
Sullivan, Brian P.; Wojewoda, Robert J.; and Zeiter, Theodore R., to Multi-Color Corporation. In-mold label having removable coupon portion. 5,172,936, Cl. 283-81.000.
Sullivan, Charles R.; Jurell, Scott R.; and Luchaco, David G., to Lutron Electronics Co., Inc. Circuit for dimming compact fluorescent lamps. 5,173,643, Cl. 315-276.000.
Sumitomo Cement Co. Ltd.: *See*—
Inokawa, Hisashi; Uchida, Kiyohiko; Inada, Kazuo; and Kozakai, Noriyuki, 5,173,117, Cl. 106-823.000.
Sumitomo Chemical Company Limited: *See*—
Nishikawa, Akira; Yamamoto, Toshiya; Tuji, Seiichi; Sakano, Hirochika; and Hirohara, Hideo, 5,173,423, Cl. 435-240.500.
Yoshida, Ryo; Mano, Yoshihiro; and Shibata, Hideyuki, 5,173,103, Cl. 71-86.000.
Sumitomo Electric Industries Ltd.: *See*—
Imai, Takahiro; and Fujimori, Naoji, 5,173,612, Cl. 250-505.100.
Nishioka, Takao; Matsunuma, Kenji; Sogabe, Koichi; Awatsu, Tomoyuki; Miyake, Masaya; Yamamoto, Takehisa; and Yamakawa, Akira, 5,173,458, Cl. 501-97.000.
Takata, Koji, 5,172,962, Cl. 303-113.0TR.
Tanabe, Keiichiro; and Fujimori, Naoji, 5,173,089, Cl. 51-293.000.
Sumitomo Precision Products Co., Ltd.: *See*—
Miyata, Yoshiaki; Seta, Akio; Tsui, Nobuhiko; Kujirai, Hiroshi; Satoh, Youji; Shotani, Hitonobu; Sahara, Kazuya; and Ikeda, Yoshimichi, 5,173,155, Cl. 202-205.000.
Sumitomo Rubber Industries, Ltd.: *See*—
Yamamoto, Kouzou, 5,173,353, Cl. 428-192.000.
Summagraphics Corporation: *See*—
Purcell, Alexander M., 5,173,793, Cl. 359-85.000.
Summer, John D. Dental interocclusal splint. 5,173,048, Cl. 433-6.000.
Sumner, Roy L., to Farradyne Systems, Inc. Data fusion process for an in-vehicle traffic congestion information system. 5,173,691, Cl. 340-905.000.
Sun Chemical Corporation: *See*—
Krishnan, Ramasamy; and Adhikari, Prasad K., 5,173,111, Cl. 106-20.00R.
Sun, Ming-Ting; and Tzou, Kou-Hu, to Bell Communications Research, Inc. High-speed flexible variable-length-code decoder. 5,173,695, Cl. 341-67.000.
Sundstrand Corporation: *See*—
Shekleton, Jack R.; and Rodgers, Colin, 5,172,546, Cl. 60-39.360.
White, Robert C., 5,172,543, Cl. 60-39.020.
Sunroc Corporation: *See*—
Rodriquez, Ismael, Jr.; and McShane, Daniel M., 5,172,832, Cl. 222-146.100.
Sunshon Molding Co., Ltd.: *See*—
Chiu, Hsiu-Hui, 5,172,451, Cl. 16-35.00R.
Suppelsa, Anthony B.: *See*—
Bernardoni, Lonnie L.; Thompson, Kenneth R.; and Suppelsa, Anthony B., 5,172,852, Cl. 228-180.200.
Sutou, Naoyoshi: *See*—
Shimmura, Toshiharu; Ando, Nobuyasu; Aoki, Hisao; and Sutou, Naoyoshi, 5,172,762, Cl. 165-173.000.
Sutton, Richard C.: *See*—
Zander, Dennis R.; and Sutton, Richard C., 5,173,260, Cl. 422-57.000.
Suzuki, Fumio; Shimada, Junichi; Ohmori, Kenji; Manabe, Haruhiko; Kubo, Kazuhiro; Karasawa, Akira; Ohno, Tetsuji; Shiozaki, Shizuo; Ishii, Akio; and Shuto, Katsuichi, to Kyowa Hakko Kogyo Co., Ltd. S-triazolo(3,4-I)purine derivatives. 5,173,492, Cl. 514-267.000.
Suzuki, Hideaki: *See*—
Hosoda, Kenji; Suzuki, Hideaki; and Yasuda, Tatsuji, 5,173,406, Cl. 435-7.720.
Suzuki, Hiroyoshi, to Mitsubishi Denki Kabushiki Kaisha. Device for determining activation of an air-fuel ratio sensor. 5,172,677, Cl. 123-688.000.
Suzuki, Hiroyoshi, to Mitsubishi Denki Kabushiki Kaisha. Device for determining activation of an air-fuel ratio sensor. 5,172,678, Cl. 123-688.000.
Suzuki, Hiroyuki: *See*—
Suzuki, Takashi; Sawada, Takeshi; Yamanaka, Toshio; Orikasa, Tsuyoshi; Suzuki, Hiroyuki; Kameyama, Makoto; and Niizuma, Kiyozumi, 5,173,825, Cl. 360-126.000.
Suzuki, Katsuo; Mizuno, Sadami; Kato, Hidehara; Sekino, Kazuhiko; Morita, Makoto; and Mikawa, Toshimasa, to Aisin Seiki K.K. Attitude control system for antenna on mobile body. 5,173,708, Cl. 343-359.000.
Suzuki, Koji, to Canon Kabushiki Kaisha. PWM power supply with synchronous rectifier and synchronizing oscillator. 5,173,847, Cl. 363-21.000.
Suzuki, Mitsuhiro: *See*—
Hiraiwa, Hisaki; Suzuki, Mitsuhiro; and Kunihiro, Takashi, 5,173,924, Cl. 375-12.000.
Suzuki, Motoo: *See*—
Nishimura, Takanobu; Suzuki, Motoo; and Aisaka, Tatsuyoshi, 5,173,253, Cl. 420-27.000.
Suzuki Motor Corporation: *See*—
Fujiwara, Hideo, 5,172,663, Cl. 123-90.340.
Suzuki, Takashi; Sawada, Takeshi; Yamanaka, Toshio; Orikasa, Tsuyoshi; Suzuki, Hiroyuki; Kameyama, Makoto; and Niizuma, Kiyozumi, to Canon Kabushiki Kaisha. Magnetic head using magnetic oxide part and magnetic metal film. 5,173,825, Cl. 360-126.000.
Suzumura, Hiroshi; Hirota, Kazuo; Yamamoto, Mitsuo; and Jakumen, Hiroto, to Mitsubishi Jukogyo Kabushiki Kaisha. Coating apparatus having a partitioned coating chamber. 5,173,120, Cl. 118-410.000.
Svenson, Robert H.; and King, Wendell, to AngeLase, Inc. Process of identification of a ventricular tachycardia (VT) active site and an ablation catheter system. 5,172,699, Cl. 128-705.000.
Svy, Kosal: *See*—
Buehler, Walter E.; Lunden, Clarence D.; and Svy, Kosal, 5,173,704, Cl. 342-26.000.
Swan, David A.: *See*—
Munich, Terry L.; Lau, Robert G.; Fuller, Marc T.; and Swan, David A., 5,172,944, Cl. 292-39.000.
Swan, Leo, to Equipment Development Co., Inc. Dust removal kit for masonry table-saw. 5,172,680, Cl. 125-12.000.
Swanson, Morris A.; Hakkenberg, Peter; and Albers, Jeffrey R., to Caterpillar Inc. Electrical connector for an electromechanical device. 5,173,053, Cl. 439-27.000.
Swarts, Lawrence E.: *See*—
Blauch, Denise A.; Young, Steven A.; Gonnell, Rex B.; Jainicke, Virgil W.; and Swarts, Lawrence E., 5,173,138, Cl. 156-177.000.
Sweney, Burt L.: *See*—
Hlavinka, Dennis J.; Harris, Douglas S.; and Sweney, Burt L., 5,172,781, Cl. 177-144.000.
SWF Auto-Electric GmbH: *See*—
Baumgarten, Peter; Egner-Walter, Bruno; and Schmid, Eckhardt, 5,172,449, Cl. 15-250.420.
Swift, Gregory W.; and Kotsubo, Vincent Y., to United States of America, Energy. Superfluid thermodynamic cycle refrigerator. 5,172,554, Cl. 62-6.000.
Swindoll, C. Michael: *See*—
Cole, Jack H.; Swindoll, C. Michael; and DiStefano, Mark P., 5,172,450, Cl. 15-302.000.

Sybron Chemicals Inc.: *See*—
Harrington, Max G., 5,172,710, Cl. 134-167.00R.
Synosky, Steven P.: *See*—
Hartman, Scott E.; and Synosky, Steven P., 5,173,317, Cl. 426-5.000.
Szabados, Rudolph J.: *See*—
Berg, Lloyd; Wendt, Kraig M.; and Szabados, Rudolph J., 5,173,156, Cl. 203-15.000.
Szayer, Geza J.: *See*—
Finch, Harry E.; and Szayer, Geza J., 5,172,744, Cl. 160-133.000.
Sze, Cho; Nichols, Frederick A.; and Scarlata, Richard F., to Xerox Corporation. Sheet stacking apparatus with angled sheet transport belts. 5,172,904, Cl. 271-187.000.
Szostak, Wayne: *See*—
Agapiou, John S.; and Szostak, Wayne, 5,173,014, Cl. 408-59.000.
T Cell Sciences, Inc.: *See*—
Sindelar, Robert D.; Bradbury, Barton J.; Kaufman, Teodoro; Ip, Stephen H.; and Marsh, Henry C., Jr., 5,173,499, Cl. 514-462.000.
T.H.I. System Corporation: *See*—
Tsukazaki, Hideo, 5,172,728, Cl. 137-637.200.
Tabersky, Ralf: *See*—
Reiter, Norbert; Konig, Udo; Van Den Berg, Hendrikus; and Tabersky, Ralf, 5,173,328, Cl. 427-576.000.
Tabor, Stanley; and Richardson, Charles C., to President and Fellows of Harvard College. Method for determining the nucleotide base sequence of a DNA molecule. 5,173,411, Cl. 435-91.000.
Tabuchi, Shinichiro: *See*—
Shimizu, Tadafumi; Ueda, Masahide; and Tabuchi, Shinichiro, 5,173,734, Cl. 355-208.000.
Tacchi, Alver: *See*—
Minarelli, Alessandro; and Tacchi, Alver, 5,172,621, Cl. 83-152.000.
Tachikawa, Toru: *See*—
Uenaka, Takeshi; Ohbuchi, Jun; Maeda, Hajime; Tachikawa, Toru; and Onoda, Shigeo, 5,173,841, Cl. 361-399.000.
Tada, Hisashi: *See*—
Hayashi, Shigetsugu; Tada, Hisashi; and Murata, Takashi, 5,173,545, Cl. 525-502.000.
Taft, Morris E., to Caterpillar Inc. Low ground pressure track with offset link bores. 5,172,965, Cl. 305-58.00R.
Tago, Kazuhide: *See*—
Tanaka, Satoru; and Tago, Kazuhide, 5,172,468, Cl. 29-721.000.
Taguchi, Tatsuhisa; and Abe, Yoshikazu, to Matsushita Electric Industrial Co., Ltd. Non-clutch compressor. 5,173,032, Cl. 417-222.200.
Taillant, Jean-Claude C.: *See*—
Mouchel, Jacques H.; and Taillant, Jean-Claude C., 5,173,024, Cl. 416-220.00R.
Taiyo, Ltd.: *See*—
Takotani, Tetsuzo; and Horita, Kazuma, 5,172,886, Cl. 251-205.000.
Tajima, Akio, to Seikosha Co., Ltd. Paper feeder. 5,172,899, Cl. 271-122.000.
Tajima, Katsuhiko; and Hasegawa, Yoshihiro, to KAO Corporation. Modified basil essential oil and process for the production thereof. 5,173,479, Cl. 512-5.000.
Takada, Hiroshi: *See*—
Fukazawa, Fumie; and Takada, Hiroshi, 5,173,398, Cl. 430-546.000.
Takada, Jun: *See*—
Takada, Toshio; Takano, Mikio; Miura, Yoshinari; Takada, Jun; Oda, Kiichi; and Yamamoto, Naoichi, 5,173,475, Cl. 505-1.000.
Takada, Mitsuyuki: *See*—
Adachi, Kohei; Takada, Mitsuyuki; Endo, Atsushi; Gofuku, Eishi; and Takasago, Hayato, 5,173,844, Cl. 361-414.000.
Takada, Toshio; Takano, Mikio; Miura, Yoshinari; Takada, Jun; Oda, Kiichi; and Yamamoto, Naoichi, to Kabushiki Kaisha Kobe Seiko Sho; NEC Corporation; Osaka Cement Co., Ltd.; Seisan Kaihatsu Kagaku Kenkyusho; Toda Kogyo Corp.; and Tosoh Corporation. Bi-Pb-Sr-Ba-Ca-Cu-O system superconductor. 5,173,475, Cl. 505-1.000.
Takagi, Masanori: *See*—
Momose, Yoshinori; Watabe, Hideto; Kajiwaoka, Masahisa; Watanabe, Keizo; Takagi, Masanori; and Sato, Hiroshi, 5,172,970, Cl. 312-329.000.
Takagi, Yuji: *See*—
Satoh, Isao; Fukushima, Yoshihisa; Ichinose, Makoto; Kuroki, Yuzuru; and Takagi, Yuji, 5,173,886, Cl. 369-32.000.
Takahashi, Hiroshi, to Nissan Motor Co., Ltd. Vehicle control system adjustable in accordance with driver's age and characteristic. 5,172,785, Cl. 180-141.000.
Takahashi, Hitoshi: *See*—
Horie, Kaoru; Nishizawa, Kazutoshi; Kinoshita, Kenichiro; Kishida, Makoto; Ikebe, Hidehito; and Takahashi, Hitoshi, 5,172,674, Cl. 123-571.000.
Takahashi, Ikuo: *See*—
Kanno, Tatsuya; Izuka, Akihiro; Katsuki, Tsunehisa; Takahashi, Ikuo; and Sasaki, Kenichi, 5,173,347, Cl. 428-64.000.
Takahashi, Koichi: *See*—
Ichikawa, Haruo; Iida, Sanpei; and Takahashi, Koichi, 5,172,470, Cl. 29-806.000.
Takahashi, Mamoru; Matsuura, Kazuo; and Nagasawa, Shinobu, to Toyo Jozo Kabushiki Kaisha. L-carnitine dehydrogenase from alcaligenes. 5,173,416, Cl. 435-188.000.
Takahashi, Seiichiro; Kume, Minoru; and Matsuura, Koutaro, to Sanyo Electric Co., Ltd. Magnetic recording medium having a magnetic thin film with both paramagnetic phase and ferromagnetic phase iron nitride with paramagnetic phase zeta Fe_2N as its largest component. 5,173,370, Cl. 428-694.000.
Takahashi, Shigeyuki: *See*—
Ito, Toshiyasu; Funahashi, Toshikazu; Ogisu, Yasuhiko; Takahashi, Shigeyuki; and Senda, Masanobu, 5,173,146, Cl. 156-345.000.
Takahashi, Takehiro, to Mitsubishi Jukogyo Kabushiki Kaisha. Paperboard feeding apparatus. 5,172,898, Cl. 271-10.000.
Takahashi, Tokuyuki: *See*—
Iijima, Yoshihiro; Takahashi, Tokuyuki; Kuramochi, Kojiro; Mori, Mikio; Kitamura, Norihiro; and Yasuda, Yuji, 5,172,799, Cl. 192-106.00F.
Takahashi, Toru: *See*—
Kamei, Eiichi; Ashitaka, Hidetomo; and Takahashi, Toru, 5,173,235, Cl. 264-154.000.
Takahashi, Toshiaki: *See*—
Fujiki, Hironao; and Takahashi, Toshiaki, 5,173,529, Cl. 524-188.000.
Takahashi, Tsuyoshi; Nakagoshi, Kazuo; Naruse, Jun; Ogawa, Takuji; and Hayakawa, Takeo, to Hitachi, Ltd. Disk apparatus having an improved cooling structure. 5,173,819, Cl. 360-97.030.
Takano, Mikio: *See*—
Takada, Toshio; Takano, Mikio; Miura, Yoshinari; Takada, Jun; Oda, Kiichi; and Yamamoto, Naoichi, 5,173,475, Cl. 505-1.000.
Takano, Yuichi; Kushibe, Takahiro; and Shirabe, Naotaka, to Toyota Jidosha Kabushiki Kaisha; and Nippondenso Co., Ltd. Fuel supply device of an engine. 5,172,865, Cl. 239-408.000.
Takaoka, Keiichi: *See*—
Okumura, Shinji; Takaoka, Keiichi; and Nakazato, Tatsumi, 5,173,592, Cl. 219-125.100.
Takasago, Hayato: *See*—
Adachi, Kohei; Takada, Mitsuyuki; Endo, Atsushi; Gofuku, Eishi; and Takasago, Hayato, 5,173,844, Cl. 361-414.000.
Takasaki, Kazuhiro; Terauchi, Michiyoshi; and Shinjo, Hiroshi, to C. I. Kasei Co., Ltd. Appliance for preventing water from leaking through joint. 5,172,919, Cl. 277-227.000.
Takasugi, Hisashi: *See*—
Kato, Masayuki; Ito, Kiyotaka; and Takasugi, Hisashi, 5,173,493, Cl. 514-294.000.
Takata Corporation: *See*—
Baba, Yoshiyuki; and Zushi, Takayasu, 5,172,931, Cl. 280-728.000.
Watanabe, Kazuo; and Zushi, Takayasu, 5,172,932, Cl. 280-731.000.
Takata, Koji, to Sumitomo Electric Industries, Ltd. Brake system. 5,172,962, Cl. 303-113.0TR.
Takayama, Hajime; Yadera, Tsutomu; Ota, Shigeo; and Okano, Hiroshi, to Matsushita Graphic Rohm Co., Ltd.; and Communication SYstems, Inc. Scanning head. 5,173,718, Cl. 346-76.0PH.
Takayama, Katsunori: *See*—
Endo, Toshihiko; Kanoto, Osamu; Takayama, Katsunori; and Matsunaga, Nobuyuki, 5,173,532, Cl. 524-425.000.
Takayama, Shinji: *See*—
Iiyori, Hideo; and Takayama, Shinji, 5,173,885, Cl. 369-13.000.
Takeda, Akira; Kamei, Tomoko; Kageyama, Masao; and Motosugi, Kenzo, to Unitika Ltd. Thermostable lipoprotein lipase, process for producing the same, and triglyceride determining reagent using the same. 5,173,417, Cl. 435-198.000.
Takeguchi, Tohru: *See*—
Hayashi, Kanji; Ozono, Ryuichi; and Takeguchi, Tohru, 5,172,846, Cl. 228-5.700.
Takemoto, Tadashi: *See*—
Ogura, Toshiaki; Takemoto, Tadashi; and Ujie, Tatsuyuki, 5,173,126, Cl. 148-23.000.
Takenaga, Fumio: *See*—
Arimura, Kunitaka; Takenaga, Fumio; Kasuga, Hiroshi; and Tsukada, Akira, 5,173,714, Cl. 343-771.000.
Takenaka, Senji; Matsuoka, Seiichi; Toida, Tsutomu; Takinami, Takao; Yamada, Nobuhiro; and Tamura, Kouzi, to JGC Corporation. Process for the manufacture of hydrogen sulfide. 5,173,285, Cl. 423-563.000.
Takeshima, Shinichi, to Toyota Jidosha Kabushiki Kaisha. Control apparatus for an internal combustion engine. 5,172,550, Cl. 60-278.000.
Takeuchi, Kazunori; Yasunaga, Masayuki; and Shiokawa, Takayasu, to Kokusai Denshin Denwa Kabushiki Kaisha. Microstrip antenna for two-frequency separate-feeding type for circularly polarized waves. 5,173,711, Cl. 343-700.0MS.
Takiguchi, Yoshihiro: *See*—
Kato, Makoto; and Takiguchi, Yoshihiro, 5,173,954, Cl. 382-65.000.
Takinami, Takao: *See*—
Takenaka, Senji; Matsuoka, Seiichi; Toida, Tsutomu; Takinami, Takao; Yamada, Nobuhiro; and Tamura, Kouzi, 5,173,285, Cl. 423-563.000.
Takotani, Tetsuzo; and Horita, Kazuma, to Taiyo, Ltd. Fluid flow control valve assembly. 5,172,886, Cl. 251-205.000.
Tallon, Jacques, to Alcatel Cit. Seal tester. 5,172,583, Cl. 73-40.700.
Talon, Inc.: *See*—
Samberg, Michael; and Allison, Thomas L., 5,172,456, Cl. 24-397.000.
Tama, Naotaka, to Matsushita Electric Industrial Co., Ltd. Push button switch assembly. 5,173,578, Cl. 200-345.000.
Tamekuni, Yasuhiro: *See*—
Kaneda, Naoya; Tamekuni, Yasuhiro; and Iwasaki, Youichi, 5,173,807, Cl. 359-698.000.
Tamiya, Fumiyuki; Kobayashi, Nobuaki; and Fukuoka, Mitsuhiro, to Kabushiki Kaisha Sakurakurepasu. Implement and applying liquid with plural independent valves. 5,172,996, Cl. 401-273.000.

Tamura, Kouzi: *See*—
Takenaka, Senji; Matsuoka, Seiichi; Toida, Tsutomu; Takinami, Takao; Yamada, Nobuhiro; and Tamura, Kouzi, 5,173,285, Cl. 423-563.000.
Tanabe, Keiichiro; and Fujimori, Naoji, to Sumitomo Electric Industries, Ltd. Method for producing the polycrystalline diamond tool. 5,173,089, Cl. 51-293.000.
Tanaka, Hisashi; Kitada, Motohiro; Taniguchi, Yousuke; and Miyawaki, Tadayuki, to Kabushiki Kaisha Toyota Chuo Kenkyusho Nippondenso Co., Ltd. Control apparatus for air-conditioning. 5,172,856, Cl. 236-49.300.
Tanaka, Kazumasa: *See*—
Arakawa, Hidenobu; and Tanaka, Kazumasa, 5,173,922, Cl. 374-135.000.
Tanaka, Kazuo; Ikemori, Keiji; and Kato, Masatake, to Canon Kabushiki Kaisha. Focusing method for zoom lens. 5,173,805, Cl. 359-676.000.
Tanaka, Masaru: *See*—
Iwasaki, Hiroshi; Tanaka, Masaru; Kimura, Hiroshi; and Uesugi, Yoshihiro, 5,172,742, Cl. 160-36.000.
Tanaka, Masato, to Dainippon Screen Mfg. Co., Ltd. Method for selectively removing an insulating film. 5,173,152, Cl. 156-646.000.
Tanaka, Masato; and Yanaka, Kiyotaka, to Sony Corporation. Tape cassette with tapered self-aligning reel hubs. 5,173,830, Cl. 360-132.000.
Tanaka, Masayuki, to Alps Electric Co., Ltd. Control device for ultrasonic motor. 5,173,630, Cl. 310-316.000.
Tanaka, Sakae; Kashiwa, Toshio; and Watanabe, Yoshiaki, to Seikosha Co., Ltd. Method for improving the gradational display of an active type liquid crystal display unit. 5,173,687, Cl. 340-784.000.
Tanaka, Satoru; and Tago, Kazuhide, to Sony Corporation. Mounting apparatus for electronic parts. 5,172,468, Cl. 29-721.000.
Tanaka, Tadashi: *See*—
Kato, Masami; Tanaka, Tadashi; Nakamura, Satoshi; Higashi, Tsuneo; Fujiike, Hiroshi; Makino, Katsuaki; and Miyamoto, Hiroshi, 5,172,757, Cl. 165-95.000.
Tanashin Denki Co., Ltd.: *See*—
Kido, Kunio, 5,173,894, Cl. 369-77.100.
Tandem Computers Incorporated: *See*—
Kaufman, Bruce L.; and Lozano, Gerald L., 5,173,854, Cl. 364-419.000.
Tandy Corporation: *See*—
Boshek, Ernest D., Jr., 5,173,827, Cl. 360-128.000.
Tang, Jordan J. N.; and Lin, Xin-Li, to Oklahoma Medical Research Foundation. Thermostable acid protease from *sulfolobus acidocaldarius* and gene. 5,173,403, Cl. 435-6.000.
Tanguy, Jacques: *See*—
Marquet, Alain; and Tanguy, Jacques, 5,173,934, Cl. 379-93.000.
Taniguchi, Katsuji: *See*—
Kitamura, Koichiro; Taniguchi, Katsuji; and Yamada, Shigeru, 5,172,464, Cl. 29-563.000.
Taniguchi, Yousuke: *See*—
Tanaka, Hisashi; Kitada, Motohiro; Taniguchi, Yousuke; and Miyawaki, Tadayuki, 5,172,856, Cl. 236-49.300.
Taniguchi, Yuzo; Fukui, Tooru; Saito, Mikihito; Hori, Yoshiichi; and Kamagata, Takahiro, to Hitachi, Ltd.; and Hitachi Tokyo Electronics Co., Ltd. Method and apparatus for the inspection of patterns. 5,173,719, Cl. 356-394.000.
Tanjyo, Toru: *See*—
Hashimoto, Yasuhiro; and Tanjyo, Toru, 5,172,902, Cl. 271-164.000.
Tanuma, Ryohei, to Fuji Electric Co., Ltd. Wavelength conversion device. 5,173,799, Cl. 359-326.000.
Tanzer, Andrew E.; Saliba, George; and Steltzer, Edward L., to Digital Equipment Corporation. Compact multiple roller tape guide assembly. 5,173,828, Cl. 360-130.210.
Tarbet, Bryon J.: *See*—
Bruening, Ronald L.; Tarbet, Bryon J.; Izatt, Reed M.; and Bradshaw, Jerald S., 5,173,470, Cl. 502-401.000.
Tasker, Peter A.: *See*—
Lindoy, Leonard F.; Baldwin, Darren S.; and Tasker, Peter A., 5,173,210, Cl. 252-184.000.
Tateishi, Jun: *See*—
Hiratani, Hajime; Tateishi, Jun; and Kitamoto, Tetsuyuki, 5,173,415, Cl. 435-183.000.
Tatsumi, Hisao; Kawano, Takashi; and Fukuda, Norishuke, to Kabushiki Kaisha Toshiba. Clothes dryer with neurocontrol device. 5,172,490, Cl. 34-54.000.
TEAC Corporation: *See*—
Negishi, Masaki, 5,172,616, Cl. 81-467.000.
Technology Unlimited, Inc.: *See*—
Lau, John R.; Gebo, Blair; and Woods, Darryl H., 5,173,303, Cl. 424-450.000.
Tecumseh Products Company: *See*—
Bunch, Ricky L.; and Carstensen, Anthony S., 5,173,057, Cl. 439-217.000.
Teeter, Terry E.: *See*—
Monette, Daniel A.; Hirsch, Mark A.; Grundy, James R.; and Teeter, Terry E., 5,172,604, Cl. 74-335.000.
Tegtmeier, Robert H.: *See*—
Kapinos, Mark E.; and Tegtmeier, Robert H., 5,173,596, Cl. 235-475.000.
Tehrani, Yoosef, to Isco, Inc. Capillary electrophoresis technique. 5,173,163, Cl. 204-299.00R.
Teijin Limited: *See*—
Hosoda, Kenji; Suzuki, Hideaki; and Yasuda, Tatsuji, 5,173,406, Cl. 435-7.720.
Tejeiro, William V. Right angle articulated intestinal stapler. 5,172,845, Cl. 227-180.000.
Tekkanat, Bora; and Bolstad, James J., to Globe-Union, Inc. Composite substrate for bipolar electrodes. 5,173,362, Cl. 428-283.000.
Telectronics Pacing Systems, Inc.: *See*—
Nappholz, Tibor A.; Vance, Fred L.; Camerlo, John W.; Steinhaus, Bruce M.; Quist, Stephen M.; and Koestner, Ken, 5,172,690, Cl. 128-419.0PG.
Teledyne CME: *See*—
Kelley, Paul, 5,173,604, Cl. 250-282.000.
Tell, Robert; Andersson, Torbjorn; Lundqvist, Stefan; and Ahlberg, Henrik, to Altoptronic AB. Method and apparatus for spectroscopic measurement of the concentration of a gas. 5,173,749, Cl. 356-437.000.
Tempest, Susan L.: *See*—
Gaudenzi, Gene J.; Kramer, Kevin G.; and Tempest, Susan L., 5,173,619, Cl. 307-272.200.
Temple, Robert B.; Behrmann, Edgar A.; and Johannesen, Donald D., to Allied-Signal Inc. Vehicle brake with brake cylinder bore insert. 5,172,793, Cl. 188-72.400.
Tench, Robert B.; and Painter, David M., to British Gas plc. Method of detecting escape or spillage of a cold liquid. 5,172,582, Cl. 73-40.700.
Tenhunen, Juha H.: *See*—
Strommer, Esko K. J.; Kivari, Raimo K.; and Tenhunen, Juha H., 5,173,927, Cl. 375-81.000.
Terada, Masahiro: *See*—
Yamashita, Masataka; Togano, Takeshi; Terada, Masahiro; Yoshida, Akio; Kimura, Yoshiko; Shinjo, Kenji; Kitayama, Hiroyuki; and Nakamura, Shinichi, 5,173,211, Cl. 252-299.610.
Terao, Hidetoshi, to Koito Manufacturing Co., Ltd. Motor vehicle headlamp. 5,172,972, Cl. 362-66.000.
Terauchi, Michiyoshi: *See*—
Takasaki, Kazuhiro; Terauchi, Michiyoshi; and Shinjo, Hiroshi, 5,172,919, Cl. 277-227.000.
Terbot, John F.; and Hill, Richard F., to Union Carbide Coatings Service Technology Corporation. Low sintering cordierite powder composition. 5,173,455, Cl. 501-12.000.
Terrapin Corporation: *See*—
Kelley, David C.; Rackley, David T.; and Berglund, Victor P., 5,173,710, Cl. 342-463.000.
Terrett, Stuart T.; Eachus, Spencer W.; and Griggs, Bruce F., to Union Camp Patent Holding, Inc. Process for enhanced oxygen delignification using high consistency and a split alkali addition. 5,173,153, Cl. 162-40.000.
Terumo Kabushiki Kaisha: *See*—
Souma, Takahiro, 5,172,696, Cl. 128-664.000.
Tetra Dev-Co: *See*—
Bordini, Giorgio, 5,173,259, Cl. 422-28.000.
Tetra PaK Holdings S.A.: *See*—
Georgitsis, Nicolaus; and Zierdt, Rolf, 5,172,801, Cl. 198-414.000.
Tetsuka, Kiyoshi, to Harada Kogyo Kabushiki Kaisha. Device for driving telescopic power antenna. 5,173,716, Cl. 343-903.000.
Texaco Inc.: *See*—
Bartley, Rich W.; Leung, Ken C.; and Loftus, Jordan, 5,172,979, Cl. 374-147.000.
Texas Instruments Incorporated: *See*—
Chau, Kwok K.; Gallia, James D.; and Shah, Ashwin H., 5,173,623, Cl. 307-446.000.
Covington, John B.; Marriott, Vic B.; Venable, Larry G.; and Kim, Peter, 5,173,390, Cl. 430-192.000.
Daniels, Martin D.; and Roskell, Derek, 5,173,904, Cl. 371-22.300.
Gill, Manzur; D'Arrigo, Sebastiano; and McElroy, David J., 5,173,436, Cl. 437-43.000.
Pelgrim, Robertus J.; Hulshof, Cornelis P.; and Van Der Ploeg, Arie, 5,172,673, Cl. 123-549.000.
Rao, Kashipati G., 5,173,946, Cl. 382-22.000.
Rowlette, Mitchell R.; Hayden, Kenneth L.; and Steffes, Gary J., 5,173,843, Cl. 361-406.000.
Wei, Che-Chia, 5,173,450, Cl. 437-200.000.
Then Maschinen und Apparatebau GmbH: *See*—
Christ, Wilhelm, 5,172,443, Cl. 8-149.100.
Thenaisie, Anne: *See*—
Fillion, Jean-Claude; Makowski, Pascal; and Thenaisie, Anne, 5,173,600, Cl. 250-227.110.
Thermo King Corporation: *See*—
Hanson, Jay L.; and Nixon, James E., 5,172,561, Cl. 62-127.000.
Jurewicz, Romuald M.; Hanson, Jay L.; Berge, Jeffrey B.; Seshadri, Jayaram; Gustafson, Alan D.; Christiansen, David A.; Johnson, Richard A.; Naley, Lowell B.; and Herrig, Doyle G., 5,172,560, Cl. 62-89.000.
Renken, David J.; and Saunders, John P., 5,172,559, Cl. 62-81.000.
Sadhir, Rajender K., 5,172,567, Cl. 62-434.000.
Thesier, Patrick A.: *See*—
Cartwright, Mark A.; Korody, Mark A.; and Thesier, Patrick A., 5,172,792, Cl. 188-71.100.
Theurer, Josef, to Franz Plasser Bahnbaumaschinen-Industriegesellschaft m.b.H. Track working machine for the controlled lowering of a track. 5,172,635, Cl. 104-2.000.
Theurer, Josef; and Worgotter, Herbert, to Franz Plasser Bahnbaumaschinen-Industriegesellschaft m.b.H. Ballast cleaning machine with pivotal and varying speed conveyors for selectively controlling cleaned ballast distribution. 5,172,636, Cl. 104-2.000.

Theurer, Josef; and Lichtberger, Bernhard, to Franz Plasser Bahnbaumaschinen-Industriegesellschaft m.b.H. Track surfacing machine for the controlled lowering of the track. 5,172,637, Cl. 104-7.200.

Thiessen, Fritz: *See*—
Bochning, Karl-Heinz; Duembgen, Gerd; Hammon, Ulrich; Krabetz, Richard; Merger, Franz; Schwarzmann, Matthias; Thiessen, Fritz; and Vogel, Herbert, 5,173,468, Cl. 502-209.000.

Thoenen, Hans: *See*—
Wong, Vivien; Thoenen, Hans; Sendtner, Michael; Arakawa, Yoshihiro; Kreutzberg, Georg W.; and Lindholm, Dan, 5,173,480, Cl. 514-12.000.

Thom, Richard S.: *See*—
Edwards, David J.; Evans, Philip J.; Freeman, Christopher P.; Gray, Geoffrey P.; Matthews, Robert E.; Smith, Clifford A.; and Thom, Richard S., 5,173,430, Cl. 436-20.000.

Thoma, Klemens: *See*—
Domenback, Andreas; Igelhorst, Ralf; and Thoma, Klemens, 5,172,687, Cl. 128-205.260.

Thomas, Gunter: *See*—
Angerbauer, Rolf; Fey, Peter; Hubsch, Walter; Philipps, Thomas; Bischoff, Hilmar; Petzinna, Dieter; Schmidt, Delf; and Thomas, Gunter, 5,173,495, Cl. 514-336.000.

Thomas, Horace F., to CoreTank, Inc. Secondary containment and leak detection apparatus. 5,172,584, Cl. 73-49.200.

Thomas, Peter C.: *See*—
Vincio, Donald P.; Thomas, Peter C.; and Newton, David W., 5,172,842, Cl. 225-93.000.

Thomas, Virgil H.: *See*—
Lemonds, Stephen C.; Legendre, Huey; Steed, Randy L.; and Thomas, Virgil H., 5,172,497, Cl. 37-59.000.

Thompson, John A.: *See*—
Adams, Brian B.; and Thompson, John A., 5,173,172, Cl. 208-39.000.

Thompson, Kenneth R.: *See*—
Bernardoni, Lonnie L.; Thompson, Kenneth R.; and Suppelsa, Anthony B., 5,172,852, Cl. 228-180.200.

Thompson, Richard M. Trash separation and storage system. 5,172,630, Cl. 100-193.000.

Thompson, Robert A., to General Electric Company. Non-destructive determination of surface cold work due to a shot peening operation. 5,172,580, Cl. 72-53.000.

Thompson, Wesley J.: *See*—
Biricik, V. Warren; Rowe, James M.; Krantz, Paul; Tully, John W.; Thompson, Wesley J.; and Modster, Rudolph W., 5,173,443, Cl. 437-181.000.

Thomsen, Knud H., to Timmermann, Poul. Plant tube for use in flower pots. 5,172,517, Cl. 47-83.000.

Thomson Composants Microondes: *See*—
Camiade, Marc; Serru, Veronique; and Geffroy, Dominique, 5,173,705, Cl. 342-42.000.

Thomson-CSF: *See*—
Lacoste, Francis; and Lucas, Marc, 5,173,409, Cl. 250-370.070.
Pocholle, Jean-Paul; Puech, Claude; and Jano, Patrice, 5,173,910, Cl. 372-22.000.

Thorell, Dan; Tuner, Kjell; and Sandkvist, Jan, to Kustbevakningen. Floating barrier. 5,173,008, Cl. 405-68.000.

Thornburgh, Robert P. Apparatus for collecting fluids from a leaking ceiling. 5,172,718, Cl. 137-312.000.

Thornton, Roy F.: *See*—
Brown, Dale M.; Kosky, Philip G.; Levinson, Lionel M.; and Thornton, Roy F., 5,173,378, Cl. 429-120.000.

Thornton, William A.: *See*—
Auer, Willem F.; Brown, John A.; and Thornton, William A., 5,173,808, Cl. 359-722.000.

Thyssen Edelstahlwerke AG: *See*—
Birat, Jean-Pierre; Blin, Philippe; Ganser, Christophe; Grandgenevre, Yves; Jacquot, Jean-Luc; Spiquel, Jacques; Sosin, Laurent; and Veyret, Jean-Bernard, 5,172,750, Cl. 164-428.000.

Thyssen Stahl Aktien-Gesellschaft: *See*—
Birat, Jean-Pierre; Blin, Philippe; Ganser, Christophe; Grandgenevre, Yves; Jacquot, Jean-Luc; Spiquel, Jacques; Sosin, Laurent; and Veyret, Jean-Bernard, 5,172,750, Cl. 164-428.000.

Tibbitts, Gordon A.; and Pastusek, Paul, to Baker-Hughes, Inc. Drill bit cutter and method for reducing pressure loading of cutters. 5,172,778, Cl. 175-420.100.

Tiede, Michelle; and McCabe, Schelli. Torsion control harness. 5,172,703, Cl. 128-875.000.

Tiedemann, William H.; Binder, Richard R. W.; Cantillon, Daniel J.; Chapman, Allen C.; McDonald, Guy D.; McKinney, Bryan L.; Newman, John; and Stone, Richard C., to Globe-Union, Inc. Explosion attenuation system and method for assembly in battery. 5,173,374, Cl. 429-53.000.

Tietze, Frank: *See*—
Jurgens, Gunter; Wagner, Gerhard; and Tietze, Frank, 5,172,602, Cl. 74-335.000.

Tilby, Sydney E.; and Jansson, David G. Apparatus for washing sugarcane billets. 5,173,122, Cl. 127-2.000.

Tiley, Alicia R.: *See*—
Tiley, Garen R.; and Tiley, Alicia R., 5,172,506, Cl. 43-3.000.

Tiley, Garen R.; and Tiley, Alicia R. Wind direction responsive and height adjustable goose decoy. 5,172,506, Cl. 43-3.000.

Timmermann, Poul: *See*—
Thomsen, Knud H., 5,172,517, Cl. 47-83.000.

Tischer, Robert D.: *See*—
Epstein, Moshe; and Tischer, Robert D., 5,172,854, Cl. 229-123.300.

Tittmann, Egon: *See*—
Nonnenmacher, Gerhard; Tittmann, Egon; Walter, Heinz; Robeller, Walter; and Bertsch, Dieter, 5,173,031, Cl. 417-218.000.

Toa Kikai Kogyo Co., Ltd.: *See*—
Horii, Kiyoshi; and Ohsumi, Kakuji, 5,172,890, Cl. 254-134.400.

Toa Medical Electronics Co., Ltd.: *See*—
Fukuda, Masakazu; Nakamoto, Hiroyuki; and Tohori, Hidemichi, 5,173,740, Cl. 356-246.000.

Toda Kogyo Corp.: *See*—
Takada, Toshio; Takano, Mikio; Miura, Yoshinari; Takada, Jun; Oda, Kiichi; and Yamamoto, Naoichi, 5,173,475, Cl. 505-1.000.

Todd, Michael C.: *See*—
Folsom, Mark F.; and Todd, Michael C., 5,173,958, Cl. 385-36.000.

Todori, Kenji: *See*—
Tsunashima, Yoshitaka; Todori, Kenji; and Yamabe, Kikuo, 5,173,440, Cl. 437-164.000.

Togano, Takeshi: *See*—
Yamashita, Masataka; Togano, Takeshi; Terada, Masahiro; Yoshida, Akio; Kimura, Yoshiko; Shinjo, Kenji; Kitayama, Hiroyuki; and Nakamura, Shinichi, 5,173,211, Cl. 252-299.610.

Togashi, Takeyoshi: *See*—
Shimizu, Hideki; and Togashi, Takeyoshi, 5,173,478, Cl. 505-1.000.

Tohori, Hidemichi: *See*—
Fukuda, Masakazu; Nakamoto, Hiroyuki; and Tohori, Hidemichi, 5,173,740, Cl. 356-246.000.

Toida, Tsutomu: *See*—
Takenaka, Senji; Matsuoka, Seiichi; Toida, Tsutomu; Takinami, Takao; Yamada, Nobuhiro; and Tamura, Kouzi, 5,173,285, Cl. 423-563.000.

Tokai Kogyo Kabushiki Kaisha: *See*—
Unuma, Sadao, 5,172,843, Cl. 226-74.000.

Tokico Ltd.: *See*—
Komukai, Shigemi; and Nagahisa, Yutaka, 5,172,738, Cl. 141-83.000.
Yamazawa, Tatsuya; Ohtani, Iwao; Kano, Gen; and Mitsuhashi, Hiroshi, 5,173,040, Cl. 417-571.000.

Tokieda, Akinori; and Kawazura, Tetsuji, to Yokohama Rubber Co., Ltd., The. Radial tire for passenger cars with sidewall rubber including electrically conductive carbon black. 5,173,135, Cl. 152-152.100.

Tokyo Electric Power Company, Inc., The: *See*—
Funayama, Yasuo; Izumi, Jun; Kaneko, Shozo; and Oshima, Kazuaki, 5,172,544, Cl. 60-39.020.

Tokyo Electron Limited: *See*—
Imahashi, Isei; and Ishii, Nobuo, 5,173,641, Cl. 315-111.410.

Tokyo Gas Co., Ltd: *See*—
Miyata, Yoshiaki; Seta, Akio; Tsui, Nobuhiko; Kujirai, Hiroshi; Satoh, Youji; Shotani, Hitonobu; Sahara, Kazuya; and Ikeda, Yoshimichi, 5,173,155, Cl. 202-205.000.

Tokyo Rope Mfg. Co., Ltd.: *See*—
Shiratori, Nobuyoshi; and Katayama, Masaki, 5,173,341, Cl. 427-434.600.

Tokyo Tatsuno Co., Ltd.: *See*—
Ijiri, Yasuo; Kudo, Toshio; and Shiraiwa, Yasuo, 5,173,684, Cl. 340-605.000.

Toledo Automated Concepts, Inc.: *See*—
Delventhal, Kent A.; and Klempner, James M., 5,173,029, Cl. 414-754.000.

Tomantschger, Klaus; Janis, Allan A.; Weinberg, Norman L.; and Rait, Joseph M., to Minitech Co. Electrochemical gas sensor cells. 5,173,166, Cl. 204-412.000.

Tomase, Joseph P.; Chen, Shiuh-Hui; Stamm, Gregory D.; and Chason, Marc K., to Motorola, Inc. Hermetically sealed interface. 5,173,836, Cl. 361-283.000.

Tominaga, Hiroyuki: *See*—
Koshida, Yoshinori; Yamada, Naohiro; Miyake, Isao; and Tominaga, Hiroyuki, 5,172,643, Cl. 109-10.000.

Tomino, Naoki: *See*—
Kazami, Kazuyuki; Sosa, Toshio; and Tomino, Naoki, 5,173,732, Cl. 355-55.000.

Tomita, Shoji: *See*—
Uezono, Tsutomu; Watanabe, Akihiro; Kuroki, Mitsuhi; Nishino, Toshio; and Tomita, Shoji, 5,173,388, Cl. 430-122.000.

Tomiyoshi, Kazutoshi: *See*—
Shimizu, Hisashi; Tomiyoshi, Kazutoshi; Shiraishi, Hatsuji; and Shiobara, Toshio, 5,173,544, Cl. 525-476.000.

Tomm, Erwin. Tab lock adaptor for broom handles and the like. 5,172,447, Cl. 15-159.100.

Tomy Company, Ltd.: *See*—
Ozawa, Akio, 5,173,072, Cl. 446-462.000.

Tonner, George F.: *See*—
Melachouris, Nicholas; Moffitt, Kenneth R.; Rasilewicz, Casimir E.; and Tonner, George F., 5,173,322, Cl. 426-580.000.

Topez Company: *See*—
Sagerman, Gerald; and O'Neill, Michael W., 5,173,113, Cl. 106-27.000.

Toray Industries, Inc.: *See*—
Hiroe, Nobutake; Kadota, Toshiaki; and Hatakeda, Tsuyoshi, 5,173,360, Cl. 428-229.000.

Tosoh Corporation: *See*—
Takada, Toshio; Takano, Mikio; Miura, Yoshinari; Takada, Jun; Oda, Kiichi; and Yamamoto, Naoichi, 5,173,475, Cl. 505-1.000.

Towers, Christine M.: *See*—
Lambert, Patrick M.; Bryan, Philip S.; Jarrold, Gregory S.; and Towers, Christine M., 5,173,611, Cl. 250-483.100.

Towne, Stephen F., to Towne Yacht Survey, Inc. Tape reinforced monofilm sail. 5,172,647, Cl. 114-103.000.

Towne Yacht Survey, Inc.: *See*—
Towne, Stephen F., 5,172,647, Cl. 114-103.000.
Townsend, Sallie S.; Cunningham, Philip R.; and Foley, John S., to United Technologies Corporation. High power laser having staged laser adjoint pulsed feedback. 5,173,918, Cl. 372-95.000.
Toxi-Lab Incorporated: *See*—
Bachand, Steve S., 5,173,433, Cl. 436-169.000.
Toymax Inc.: *See*—
Hoeting, Michael G., 5,173,071, Cl. 446-429.000.
Toyo Aluminium Kabushiki Kaisha: *See*—
Ogura, Toshiaki; Takemoto, Tadashi; and Ujie, Tatsuyuki, 5,173,126, Cl. 148-23.000.
Toyo Boseki Kabushiki Kaisha: *See*—
Mitamura, Hideyuki; Yoshida, Fumikazu; and Shimura, Tatsuo, 5,173,366, Cl. 428-373.000.
Toyo Jozo Kabushiki Kaisha: *See*—
Takahashi, Mamoru; Matsuura, Kazuo; and Nagasawa, Shinobu, 5,173,416, Cl. 435-188.000.
Toyoda Gosei Co., Ltd.: *See*—
Ito, Toshiyasu; Funahashi, Toshikazu; Ogisu, Yasuhiko; Takahashi, Shigeyuki; and Senda, Masanobu, 5,173,146, Cl. 156-345.000.
Yamazaki, Yoshio; Ozaki, Yasuzi; and Hayashi, Toshio, 5,172,954, Cl. 296-180.100.
Toyoshima, Setuo; and Kimura, Megumi, to Honshu Paper Co., Ltd. Composite material for electrical applications reinforced by para-oriented aramide fibrous substance and process for preparing same. 5,173,359, Cl. 428-229.000.
Toyota Gosei Kabushiki Kaisha: *See*—
Yasukawa, Masao; Aoki, Tomohide; and Ohta, Takashi, 5,173,095, Cl. 55-316.000.
Toyota Jidosha Kabushiki Kaisha: *See*—
Harada, Kenichi, 5,172,672, Cl. 123-520.000.
Iijima, Yoshihiro; Takahashi, Tokuyuki; Kuramochi, Kojiro; Mori, Mikio; Kitamura, Norihiro; and Yasuda, Yuji, 5,172,799, Cl. 192-106.00F.
Takano, Yuichi; Kushibe, Takahiro; and Shirabe, Naotaka, 5,172,865, Cl. 239-408.000.
Takeshima, Shinichi, 5,172,550, Cl. 60-278.000.
Yasukawa, Masao; Aoki, Tomohide; and Ohta, Takashi, 5,173,095, Cl. 55-316.000.
Toyota, Takashi: *See*—
Yamashita, Hiroaki; and Toyota, Takashi, 5,173,361, Cl. 428-245.000.
Trachez, Bruno: *See*—
Hudcovic, Robert; Mengel, Erich; and Trachez, Bruno, 5,172,835, Cl. 222-380.000.
Tramec Corporation: *See*—
Sell, Edward D., 5,172,958, Cl. 303-9.760.
Tranbarger, Oren; McGinnis, Clarence R.; and Strain, David H., to Southwest Research Institute. Apparatus and method for discharging static electricity on the internal surface of plastic pipe. 5,173,333, Cl. 427-236.000.
Trerice, Douglas N.; and Muffler, Charles R. Method and associated apparatus for determining carbon content in fly ash. 5,173,662, Cl. 324-642.000.
Trevisani, Davide, to Soilmec S.p.A. Automated parking system and subassemblies therefor. 5,173,027, Cl. 414-257.000.
Trimble Navigation: *See*—
Rodal, Eric B.; Detro, Michael C.; Gildea, David R.; and Janky, James M., 5,173,715, Cl. 343-795.000.
Triola, Thomas. Angle measuring device for peripheral grinding wheels with tool rests. 5,172,484, Cl. 33-534.000.
Trischitta, Patrick R.: *See*—
Bergano, Neal S.; Druckenmiller, Richard F.; Kerfoot, Franklin W., III; and Trischitta, Patrick R., 5,173,957, Cl. 385-24.000.
Tronsmo, Arne: *See*—
Harman, Gary E.; Broadway, Roxanne M.; Tronsmo, Arne; and Lorito, Matteo, 5,173,419, Cl. 435-209.000.
Trottier, Serge: *See*—
de Contencin, Francois Xavier; Marot, Gerard; and Trottier, Serge, 5,173,583, Cl. 219-121.740.
Tseng, Chi-Ming: *See*—
Brink, Robert H.; and Tseng, Chi-Ming, 5,173,291, Cl. 424-78.060.
Tsubakimoto Chain Co.: *See*—
Yamashita, Hiroaki; and Toyota, Takashi, 5,173,361, Cl. 428-245.000.
Tsuda, Yoshihiro: *See*—
Wada, Shunichi; and Tsuda, Yoshihiro, 5,173,858, Cl. 364-424.050.
Tsui, Nobuhiko: *See*—
Miyata, Yoshiaki; Seta, Akio; Tsui, Nobuhiko; Kujirai, Hiroshi; Satoh, Youji; Shotani, Hitonobu; Sahara, Kazuya; and Ikeda, Yoshimichi, 5,173,155, Cl. 202-205.000.
Tsujimura, Yoshinori: *See*—
Kawashima, Hiromi; and Tsujimura, Yoshinori, 5,173,876, Cl. 365-189.070.
Tsujioka, Yuiji: *See*—
Nomura, Toshiyuki; Osuga, Naohiro; Tsujioka, Yuiji; and Matsumoto, Naoyuki, 5,172,978, Cl. 374-130.000.
Tsujzhushi, Yoshiki: *See*—
Sukashita, Kazuhiro; Tsujzhushi, Yoshiki; and Hashizume, Takeshi, 5,173,870, Cl. 364-754.000.
Tsukada, Akira: *See*—
Arimura, Kunitaka; Takenaga, Fumio; Kasuga, Hiroshi; and Tsukada, Akira, 5,173,714, Cl. 343-771.000.
Tsukada, Kazuya: *See*—
Nagasaki, Satoru; Sakuma, Haruhiko; Hashimoto, Hiroyuki; and Tsukada, Kazuya, 5,173,396, Cl. 430-529.000.
Tsukazaki, Hideo, to T.H.I. System Corporation. Three-way-valve. 5,172,728, Cl. 137-637.200.
Tsunashima, Yoshitaka; Todori, Kenji; and Yamabe, Kikuo, to Kabushiki Kaisha Toshiba. Method of fabricating a semiconductor device by reducing the impurities. 5,173,440, Cl. 437-164.000.
Tsuzuki, Tetsuaki; Nishii, Michihara; and Indea, Masahiro, to Aisin Seiki K.K. Electromagnetic valve assembly. 5,172,724, Cl. 137-614.200.
Tuji, Seiichi: *See*—
Nishikawa, Akira; Yamamoto, Toshiya; Tuji, Seiichi; Sakaso, Hirochika; and Hirohara, Hideo, 5,173,423, Cl. 435-240.500.
Tully, John W.: *See*—
Biricik, V. Warren; Rowe, James M.; Krantz, Paul; Tully, John W.; Thompson, Wesley J.; and Modster, Rudolph W., 5,173,443, Cl. 437-181.000.
Tuner, Kjell: *See*—
Thorell, Dan; Tuner, Kjell; and Sandkvist, Jim, 5,173,008, Cl. 405-68.000.
Tungl, Rudolf: *See*—
Hopfensperger, Reinhold; Tungl, Rudolf; and Rockenmeier, Albert, 5,173,038, Cl. 417-476.000.
Turner, Robert P.; and Gallob, Jason D., to Atlantic Richfield Company. Water spray control system for underground mining machine. 5,172,767, Cl. 169-43.000.
Tutt, Samuel F.: *See*—
Billett, Ronald J.; and Tutt, Samuel F., 5,172,645, Cl. 111-67.000.
Tuttle, Ken E.: *See*—
Kargarzadeh, Reza; Tuttle, Ken E.; and Grimes, John A., 5,173,228, Cl. 264-46.700.
Tuxco Corporation: *See*—
Blomgren, Oscar C., Jr., 5,172,741, Cl. 151-1.210.
Twitty, Garland E.: *See*—
Egen, Ned B.; Twitty, Garland E.; Sammons, David W.; and Sharnez, Rizwan, 5,173,164, Cl. 204-301.000.
Tzou, Kou-Hu: *See*—
Sun, Ming-Ting; and Tzou, Kou-Hu, 5,173,695, Cl. 341-67.000.
Ube Industries, Ltd.: *See*—
Kamei, Eiichi; Ashitaka, Hidetomo; and Takahashi, Toru, 5,173,235, Cl. 264-154.000.
Uchida, Kihachiro, to Koito Manufacturing Co., Ltd. Discharge lamp connector assembly. 5,173,062, Cl. 439-617.000.
Uchida, Kiyohiko: *See*—
Inokawa, Hisashi; Uchida, Kiyohiko; Inada, Kazuo; and Kozakai, Noriyuki, 5,173,117, Cl. 106-823.000.
Uchiyama, Makoto: *See*—
Nojiri, Hidetoshi; and Uchiyama, Makoto, 5,173,149, Cl. 156-627.000.
Ueda, Masahide: *See*—
Shimizu, Tadafumi; Ueda, Masahide; and Tabuchi, Shinichiro, 5,173,734, Cl. 355-208.000.
Ueda, Masahiro; Hanibuchi, Toshiaki; and Asahina, Katsushi, to Mitsubishi Denki Kabushiki Kaisha. Method and apparatus for conversion of signal level from ECL to TTL. 5,173,625, Cl. 307-475.000.
Ueda, Motoharu; and Niihara, Takami, to Victor Company of Japan, Ltd. Moving picture signal progressive coding system. 5,173,773, Cl. 358-136.000.
Ueda, Syuzo: *See*—
Amano, Keniti; Koseki, Tomoya; Nakano, Shozaburo; and Ueda, Syuzo, 5,173,254, Cl. 420-77.000.
Uemura, Morito; and Yoshida, Shin-ya, to Konica Corporation. Method for measuring glycosyltransferase. 5,173,407, Cl. 435-15.000.
Uenaka, Takeshi; Ohbuchi, Jun; Maeda, Hajime; Tachikawa, Toru; and Onoda, Shigeo, to Mitsubishi Denki Kabushiki Kaisha. Semiconductor device card and method of manufacturing the same. 5,173,841, Cl. 361-399.000.
Uenishi, Kazuya; Sakaguchi, Shinji; and Kokubo, Tadayoshi, to Fuji Photo Film Co., Ltd. Positive-working photoresist composition. 5,173,389, Cl. 430-192.000.
Uesugi, Yoshihiro: *See*—
Iwasaki, Hiroshi; Tanaka, Masaru; Kimura, Hiroshi; and Uesugi, Yoshihiro, 5,172,742, Cl. 160-36.000.
Uezono, Tsutomu; Watanabe, Akihiro; Kuroki, Mitsuhi; Nishino, Toshio; and Tomita, Shoji, to Mita Industrial Co., Ltd. Developing process excellent in image reproducibility. 5,173,388, Cl. 430-122.000.
Ugine, Aciers De Chatillon Et Gueugnon: *See*—
Mantel Marc, 5,173,131, Cl. 148-402.000.
Uhlig, Bernd G., to CWF-Chemie Frankfurt GmbH. Composition for decontaminating and/or disinfecting the hands, dispensable by soap despensers. 5,173,216, Cl. 252-547.000.
Ujie, Tatsuyuki: *See*—
Ogura, Toshiaki; Takemoto, Tadashi; and Ujie, Tatsuyuki, 5,173,126, Cl. 148-23.000.
Ullrich, Manfred; Damm, Gunter; and Wehrlein, Ralf, to Siemens Aktiengesellschaft. Mixing apparatus for fluids. 5,173,251, Cl. 376-389.000.
Ullrich, Martin: *See*—
Heins, Hans-Hermann; Danz, Peter; Ullrich, Martin; Henkel, Hanno; Holzer, Klaus; Zirngiebl, Eberhard; and Grahl, Siegfried, 5,173,466, Cl. 502-182.000.
Umeda, Shigeru, to Obara Corporation. Chip holder fixing device. 5,173,066, Cl. 439-803.000.

Umemoto, Hideki, to Mitsubishi Denki K.K. Device for detecting an occurrence of abnormal condition in a load. 5,172,588, Cl. 73-119.00A.
Unicon Papier und Kunststoffhandel gesellschaft mbH: *See*—
Heinrich, Gunter, 5,173,154, Cl. 162-129.000.
UniDynamics Corporation: *See*—
Ficken, Leonard A.; and Podgorny, Gerald J., 5,172,828, Cl. 221-11.000.
Union Camp Patent Holding, Inc.: *See*—
Terrett, Stuart T.; Eachus, Spencer W.; and Griggs, Bruce F., 5,173,153, Cl. 162-40.000.
Union Carbide Chemicals & Plastics Technology Corporation: *See*—
Ficker, Harold K., 5,173,536, Cl. 525-88.000.
Union Carbide Coatings Service Technology Corporation: *See*—
Terbot, John F.; and Hill, Richard F., 5,173,455, Cl. 501-12.000.
Union Oil Company of California: *See*—
Green, James A., II; and Young, Donald C., 5,173,306, Cl. 424-715.000.
Kissel, Charles L., 5,173,214, Cl. 252-518.000.
Kissel, Charles L., 5,173,531, Cl. 524-403.000.
Mohammadi, Shane S.; and Frieman, Shlomo R., 5,172,763, Cl. 166-263.000.
Vaux, Dennis A., 5,173,173, Cl. 208-91.000.
Unisabi, S.A.: *See*—
Hudcovic, Robert; Mengel, Erich; and Trachez, Bruno, 5,172,835, Cl. 222-380.000.
Unisys Corporation: *See*—
Maloney, William T., 5,173,821, Cl. 360-119.000.
McMahon, Donald H., 5,173,951, Cl. 382-56.000.
United States of America
Agriculture: *See*—
Mitchell, Bailey W.; and Perdue, Michael L., 5,173,737, Cl. 356-33.000.
Air Force: *See*—
Lawrence, William J.; Stolan, John A.; and Leisch, Steven O., 5,172,547, Cl. 60-234.000.
Army: *See*—
Babbitt, Richard W.; Koscica, Thomas E.; and Rachlin, Adam, 5,173,666, Cl. 333-33.000.
Braun, Christopher G., 5,173,570, Cl. 102-347.000.
Energy: *See*—
Langsted, James M., 5,173,595, Cl. 235-458.000.
Lee, Sheldon H. D., 5,173,263, Cl. 422-88.000.
Swift, Gregory W.; and Kotsubo, Vincent Y., 5,172,554, Cl. 62-6.000.
Veal, Boyd W.; Downey, John W.; Lam, Daniel J.; and Paulikas, Arvydas P., 5,173,476, Cl. 505-1.000.
Zaromb, Solomon; and Bozen, Ralph M., 5,173,264, Cl. 422-88.000.
Health and Human Services: *See*—
Pitha, Josef; Rao, C. Trinadha; and Lindberg, Bengt, 5,173,481, Cl. 514-58.000.
Simons, S. Stoney, Jr., 5,173,405, Cl. 435-7.230.
Walther, McClellan M.; LaRocca, Renato V.; Myers, Charles E.; Stein, Cy A.; and Linehan, W. Marston, 5,173,509, Cl. 514-597.000.
National Aeronautics and Space Administration: *See*—
Begault, Durand R., 5,173,944, Cl. 381-17.000.
Hoover, Richard B., 5,173,930, Cl. 378-85.000.
Howard, David E.; and Smith, Dennis A., 5,173,696, Cl. 341-117.000.
Kroes, Roger L.; Reiss, Donald A.; and Lehoczky, Sandor L., 5,173,087, Cl. 23-295.00R.
Wu, Jiin-Chuan; Stadler, Henry L.; and Katti, Romney R., 5,173,873, Cl. 365-173.000.
Navy: *See*—
Dixon, David S.; and Masi, James V., 5,173,871, Cl. 364-802.000.
U.S. Philips Corporation: *See*—
Bakx, Johannes, 5,173,598, Cl. 250-202.000.
Seevinck, Evert; and Costello, Philip D., 5,173,656, Cl. 323-314.000.
Van Assema, Johan, 5,172,870, Cl. 242-7.030.
United States Surgical Corporation: *See*—
Morin, Donald A.; and Sciano, Bartolo, Jr., 5,173,133, Cl. 148-567.000.
United Technologies Automotive, Inc.: *See*—
Leduc, Leon, 5,173,675, Cl. 335-80.000.
United Technologies Corporation: *See*—
Benda, John A.; Blazsuk, Paul R.; and Palma, Gary E., 5,173,907, Cl. 372-18.000.
Benda, John A., 5,173,916, Cl. 372-92.000.
Ewen, James H.; Diaz, Nestor J.; Faiz, Robert L.; and Parker, David J., 5,173,227, Cl. 264-46.600.
Palma, Gary E.; and Benda, John A., 5,173,917, Cl. 372-94.000.
Townsend, Sallie S.; Cunningham, Philip R.; and Foley, John S., 5,173,918, Cl. 372-95.000.
Weinberger, Bernard R.; Potrepka, Daniel M.; and Lynds, Lahmer, Jr., 5,173,606, Cl. 250-336.200.
United Technologies Motor Systems, Inc.: *See*—
Stewart, Kenneth W., Sr., 5,172,465, Cl. 29-597.000.
Unitika Ltd.: *See*—
Takeda, Akira; Kamei, Tomoko; Kageyama, Masao; and Motosugi, Kenzo, 5,173,417, Cl. 435-198.000.
University of Arkansas, The Board of Trustees of the: *See*—
Gaddy, James L.; and Clausen, Edgar C., 5,173,429, Cl. 435-252.700.
University of California, The Regents of the: *See*—
Spector, Deborah H.; and Spector, Stephen A., 5,173,402, Cl. 435-6.000.
University of Connecticut, The: *See*—
Nudelman, Sol, 5,172,685, Cl. 128-6.000.
University of Florida: *See*—
Bergeron, Raymond J., 5,173,505, Cl. 514-408.000.
University of Little Rock, The Board of Trustees of the: *See*—
Hawk, Roger M.; and Gadepally, Kamesh V., 5,173,121, Cl. 118-629.000.
University of Southern California: *See*—
diZerega, Gere S., 5,173,404, Cl. 435-7.100.
University of Utah Research Foundation: *See*—
Jacobsen, Stephen C.; and Smith, Fraser, 5,172,951, Cl. 294-104.000.
Uno, Akira: *See*—
Noda, Touru; Kubbota, Masaashi; and Uno, Akira, 5,173,397, Cl. 430-531.000.
Uno, Kazuo; Shirakawa, Junji; and Yamazaki, Masahiro, to Hitachi Koki Co., Ltd. Paper feed mechanism. 5,172,900, Cl. 271-125.000.
Unuma, Sadao, to Tokai Kogyo Kabushiki Kaisha. Structures of driving and driven sprockets and belt reception rotary member in paper feed apparatus. 5,172,843, Cl. 226-74.000.
UOP: *See*—
Hedrick, Brian W., 5,172,760, Cl. 165-114.000.
Upson, Lawrence L.; Van De Gender, Pieter J.; and Van Dijk, Wim, 5,173,174, Cl. 208-120.000.
Upson, Lawrence L.; Van De Gender, Pieter J.; and Van Dijk, Wim, to UOP. Metal-tolerant FCC catalyst and process. 5,173,174, Cl. 208-120.000.
Urashi, Seiichi: *See*—
Fujii, Takayuki; Nogami, Yoshio; Matsuo, Yoshihiro; and Urashi, Seiichi, 5,172,788, Cl. 180-219.000.
Urkowitz, Harry, to General Electric Company. Radar processor with range sidelobe reduction following doppler filtering. 5,173,706, Cl. 342-99.000.
Usinor Sacilor: *See*—
Birat, Jean-Pierre; Blin, Philippe; Ganser, Christophe; Grandgenevre, Yves; Jacquot, Jean-Luc; Spiquel, Jacques; Sosin, Laurent; and Veyret, Jean-Bernard, 5,172,750, Cl. 164-428.000.
Usui Kokusai Sangyo Kabushiki Kaisha: *See*—
Usui, Masayoshi; and Hitachi, Yuzo, 5,173,471, Cl. 502-439.000.
Usui Kokusai Sangyo Kaisha Ltd.: *See*—
Hashimoto, Yoshiyuki, 5,172,939, Cl. 285-24.000.
Hattori, Koutaro; Sugiyama, Kuniaki; and Matsumoto, Takeshi, 5,172,877, Cl. 248-68.100.
Usui, Masayoshi; and Washizu, Katsushi, 5,172,940, Cl. 285-31.000.
Usui, Masayoshi; and Washizu, Katsushi, to Usui Kokusai Sangyo Kaisha, Ltd. Connector device for connecting small diameter pipe. 5,172,940, Cl. 285-31.000.
Usui, Masayoshi; and Hitachi, Yuzo, to Usui Kokusai Sangyo Kabushiki Kaisha. Exhaust gas cleaning device. 5,173,471, Cl. 502-439.000.
Usui, Toshio: *See*—
Sasaki, Noboru; Nomura, Tomoaki; Hara, Kazuo; Yoshino, Isamu; and Usui, Toshio, 5,172,736, Cl. 140-92.700.
Uzawa, Hiroshi; and Kiri, Motosada, to Shimadzu Corporation. Stepless-speed-changer engine brake controller. 5,172,610, Cl. 74-866.000.
Vadakin, Inc.: *See*—
Vadakin, Thomas C., 5,172,653, Cl. 122-392.000.
Vadakin, Thomas C., to Vadakin, Inc. Adjustable angle rotary cleaning device. 5,172,653, Cl. 122-392.000.
Valmet Paper Machinery Inc.: *See*—
IlvespAA / , eikki; Liedes, Allan; and Viitanen, Olavi, 5,172,491, Cl. 34-115.000.
Van Leer Metallized Products (USA) Limited: *See*—
Fitch, John J., 5,173,363, Cl. 428-304.400.
Van Assema, Johan, to U.S. Philips Corporation. Method of winding an armature and armature produced by the method. 5,172,870, Cl. 242-7.030.
Van Bergen, Peter J.; and Stewart, James C., to Four Corners Corporation. Fingerless mitten. 5,172,427, Cl. 2-158.000.
Vance, Fred L.: *See*—
Nappholz, Tibor A.; Vance, Fred L.; Camerlo, John W.; Steinhaus, Bruce M.; Quist, Stephen M.; and Koestner, Ken, 5,172,690, Cl. 128-419.0PG.
Van De Gender, Pieter J.: *See*—
Upson, Lawrence L.; Van De Gender, Pieter J.; and Van Dijk, Wim, 5,173,174, Cl. 208-120.000.
Van Den Berg, Hendrikus: *See*—
Reiter, Norbert; Konig, Udo; Van Den Berg, Hendrikus; and Tabersky, Ralf, 5,173,328, Cl. 427-576.000.
Vanden Bos, John W.: *See*—
Peterson, Thomas W.; Vanden Bos, John W.; and Mc Leod, David, 5,172,492, Cl. 34-179.000.
van den Nieuwelaar, Adrianus J.; Bos, Jan W.; and Annema, Hein, to Stork PMT B.V. Method and device for performing an accurate cutting operation near the knee joint of a leg of a slaughtered animal. 5,173,077, Cl. 452-163.000.
Van De Riet, Douglas M., to Herman Miller, Inc. Hinged wire management cover panel. 5,172,529, Cl. 52-221.000.
Van Der Ploeg, Arie: *See*—
Pelgrim, Robertus J.; Hulshof, Cornelis P.; and Van Der Ploeg, Arie, 5,172,673, Cl. 123-549.000.
Van Dest, Jean-Claude, to Glaenzer Spicer. Transmission joint body having articulation element raceways comprising a surface of a

member movably mounted in the joint body, and a method making the transmission joint body. 5,173,083, Cl. 464-111.000.

Van Dijk, Wim: *See*—
Upton, Lawrence L.; Van De Gender, Pieter J.; and Van Dijk, Wim, 5,173,174, Cl. 208-120.000.

van Haastrecht, Gijsbertus C.; and Mooij, Joop N., to Hoogovens Groep B.V. Method of making iron foil by electrodeposition. 5,173,168, Cl. 205-77.000.

van Krieken, Frits M.: *See*—
Flammang, Daniel; and van Krieken, Frits M., 5,172,694, Cl. 128-642.000.

Vancoa, James C.; Rydeen, Robert L.; Lundgren, Thomas J.; Munthe, Bert A.; and Dammermann, Arnold B., to Minnesota Mining and Manufacturing Company. Film receive magazine for a laser imager. 5,172,905, Cl. 271-209.000.

Vantellini, Edoardo. Expansion hose for the reduction of pressure pulsations. 5,172,729, Cl. 138-26.000.

VanWassenaar, Pieter D.: *See*—
Vedamuthu, Ebenezer R.; Henderson, James T.; Marugg, John D.; and VanWassenaar, Pieter D., 5,173,297, Cl. 424-418.000.

Varela, Arthur A., Jr. Hybrid electric propulsion system. 5,172,784, Cl. 180-65.400.

Vasilakes, Lloyd S., to Minnesota Mining and Manufacturing Company. Tape applying device and method for applying tape. 5,173,140, Cl. 156-212.000.

Vauk, Dennis A., to Union Oil Company of California. Trace contaminant removal in distillation units. 5,173,173, Cl. 208-91.000.

VDO Adolf Schindling AG: *See*—
Gohring, Frank; and Schneider, Erwin, 5,172,668, Cl. 123-399.000.

Veal, Boyd W.; Downey, John W.; Lam, Daniel J.; and Paulikas, Arvydas P., to United States of America, Energy. 110 K Bi-Sr-Ca-Cu-O superconductor oxide and method for making same. 5,173,476, Cl. 505-1.000.

Vecchi, Alfio: *See*—
Chiolle, Antonio; Maltoni, Gian P.; Stella, Romolo; and Vecchi, Alfio, 5,173,528, Cl. 524-87.000.

Vedamuthu, Ebenezer R.; Henderson, James T.; Marugg, John D.; and VanWassenaar, Pieter D., to Quest International Flavors & Food Ingredients Company division of Indopco, Inc. Bacteriocin from *Lactococcus lactis* subspecies *lactis*. 5,173,297, Cl. 424-418.000.

Velcro Industries, B.V.: *See*—
Provost, George A., 5,172,980, Cl. 383-204.000.

Veni, Frank J. Spiked shoe covering. 5,172,496, Cl. 36-135.000.

Venable, Larry G.: *See*—
Covington, John B.; Marriott, Vic B.; Venable, Larry G.; and Kim, Peter, 5,173,390, Cl. 430-192.000.

Verifone, Inc.: *See*—
Anglin, Noah L., 5,173,597, Cl. 235-483.000.
Chang, Karl; Pape, William R., III; Crosetti, Victor J., Jr.; Nakamura, Lance S.; Leong, Daniel B. C.; and Losi, Robert K. L., 5,173,238, Cl. 264-232.000.

Veyret, Jean-Bernard: *See*—
Birat, Jean-Pierre; Blin, Philippe; Ganser, Christophe; Grandgenevre, Yves; Jacquot, Jean-Luc; Spiquel, Jacques; Sosin, Laurent; and Veyret, Jean-Bernard, 5,172,750, Cl. 164-428.000.

Vezinet-Brun, Francoise: *See*—
Montagnier, Luc; Chermann, Jean C.; Barre-Sinoussi, Francoise; Vezinet-Brun, Francoise; Rouzioux, Christine; Rozenbaum, Willy; Duruet, Charles; Gruest, Jacqueline; Nugeyre, Marie Therese; Rey, Francoise; Axler-Blin, Claudine; and Chamaret, Solange, 5,173,400, Cl. 435-5.000.

Vian, Joel: *See*—
Peglion, Jean-Louis; and Vian, Joel, 5,173,490, Cl. 514-254.000.

Victor Company of Japan, Ltd.: *See*—
Nagahisa, Junichi; Adachi, Kengo; and Yomogita, Yasukazu, 5,173,889, Cl. 369-37.000.
Sugahara, Takayuki; and Ando, Ichiro, 5,173,952, Cl. 382-54.000.
Ueda, Motoharu; and Niihara, Takami, 5,173,773, Cl. 358-136.000.

Viitanen, Olavi: *See*—
IlvespAA / , eihki; Liedes, Allan; and Viitanen, Olavi, 5,172,491, Cl. 34-115.000.

Vijayendran, Bheema R.; Derby, Richard; and Gruber, Bruce A., to Air Products and Chemicals, Inc. Aqueous polyurethane-vinyl polymer dispersions for coating applications. 5,173,526, Cl. 524-457.000.

Vincent, Judith M.: *See*—
Halloran, Daniel J.; and Vincent, Judith M., 5,173,290, Cl. 424-71.000.

Vinyl Tech: *See*—
Hostetler, Paul; and Burkhart, E. Wayne, 5,172,520, Cl. 49-449.000.

Viscio, Donald P.; Thomas, Peter C.; and Newton, David W., to Emhart, Inc. Tool for breaking and removing tang of an inserted wire coil insert. 5,172,842, Cl. 225-93.000.

Viskase Corporation: *See*—
Farkonas, John; and Kazaitis, Michael P., 5,173,074, Cl. 452-29.000.

Vitatron Medical B.V.: *See*—
Flammang, Daniel; and van Krieken, Frits M., 5,172,694, Cl. 128-642.000.

Viz Manufacturing Company: *See*—
Friedman, Maurice; Fischer, Robert W.; Ross, Michael D.; Potts, Luken W.; and Rogers, Gary, 5,173,690, Cl. 340-870.100.

VLSI Technology, Inc.: *See*—
Eisenstadt, Robert E., 5,173,618, Cl. 307-269.000.
Huang, Chin C., 5,172,471, Cl. 29-840.000.

Vo, Lanchi P.: *See*—
Lau, Aldrich N. K.; Vo, Lanchi P.; and Mercer, Frank W., 5,173,542, Cl. 525-351.000.

Vock, Gunther; and Schopa, Michael, to Hoechst Aktiengesellschaft. Spun-bonded fabric consolidated by a hot-melt binder. 5,173,355, Cl. 428-219.000.

Vogel, Herbert: *See*—
Boehning, Karl-Heinz; Duesenberg, Gerd; Hammon, Ulrich; Krabetz, Richard; Merger, Franz; Schwarzmann, Matthias; Thiessen, Fritz; and Vogel, Herbert, 5,173,468, Cl. 502-209.000.

Vogtle-Junkert, Ute: *See*—
Lohner, Manfred; Posselt, Klaus; Vogtle-Junkert, Ute; and Wagener, Hans H., 5,173,304, Cl. 424-456.000.

Volk, Donald A. Aspheric ophthalmic accommodating lens design for intraocular lens and contact lens. 5,173,723, Cl. 351-161.000.

Vollmari, Stefan: *See*—
Rothemel, Karl; and Vollmari, Stefan, 5,172,396, Cl. 73-462.000.

von Bonin, Wulf; and Schapel, Dietmar, to Bayer Aktiengesellschaft. Fire retardant foams comprising expandable graphite, amine salts and phosphorous polyols. 5,173,515, Cl. 521-103.000.

von der Heide, Johann: *See*—
Elsasser, Dieter; von der Heide, Johann; and Cap, Heinrich, 5,173,814, Cl. 360-98.070.

Voss, Kenneth E.: *See*—
Yavuz, Bulent O.; Voss, Kenneth E.; and Larkin, Matthew P., 5,173,349, Cl. 428-116.000.

Vratsanos, Menas S., to Air Products and Chemicals, Inc. Cycloaliphatic diamines as additives in high water, high resiliency polyurethane foams. 5,173,516, Cl. 521-115.000.

WABCO Westinghouse Fahrzeugbremsen GmbH: *See*—
Eickhoff, Jurgen; Rode, Konrad; and Riedemann, Heinrich, 5,172,959, Cl. 303-100.000.
Mentzendorff, Olaf, 5,172,624, Cl. 91-516.000.

Wack, Helmut. Shovel for earthmoving equipment. 5,172,498, Cl. 37-103.000.

Wada, Shunichi; and Tsuda, Yoshihiro, to Mitsubishi Denki K.K. Suspension control system for enhancing response characteristics of a vehicle body. 5,173,858, Cl. 364-424.030.

Wade, Heinz; and Bergmann, Gerhard, to Karl Mayer Textilmaschinenfabrik GmbH. Patterned fabric, process and warp knitting machine for the production thereof. 5,172,570, Cl. 66-195.000.

Wadell, Lars G. A., to Nestec S.A. Cutting of sausage meat. 5,173,075, Cl. 452-44.000.

Wagener, Hans H.: *See*—
Lohner, Manfred; Posselt, Klaus; Vogtle-Junkert, Ute; and Wagener, Hans H., 5,173,304, Cl. 424-456.000.

Wagner, Friedrich: *See*—
Heimann, Bruno; Wagner, Friedrich; Bischoff, Bernd; and Streiow, Hans-Peter, 5,172,962, Cl. 239-114.000.

Wagner, Gerhard: *See*—
Jurgens, Gunter; Wagner, Gerhard; and Tietze, Frank, 5,172,602, Cl. 74-335.000.

Wahl, Stefan: *See*—
Schrodi, Karl; Eilenberger, Gert; Wahl, Stefan; Pfeiffer, Bodo; and Cesar, Bozo, 5,173,897, Cl. 370-60.000.

Wain, Hans M.: *See*—
Rowell, Galen A.; and Wain, Hans M., 5,172,838, Cl. 224-224.000.

Waitomo Industrial Investments Ltd.: *See*—
Stovicek, Pavel, 5,173,110, Cl. 106-18.320.

Wakatake, Koichi, to Kabushiki Kaisha Nittec. Automatic analyzing device. 5,173,741, Cl. 356-246.000.

Wakamoto, Hirofumi: *See*—
Sato, Shigehiro; Nakajima, Keizo; Wakamoto, Hirofumi; and Ishihara, Shoichi, 5,173,342, Cl. 428-1.000.

Waldherr, Arthur. Fixture for tape measure. 5,172,486, Cl. 33-770.000.

Walenty, Allen J.; Kade, Alexander; and Zarei, Shahram, to General Motors Corporation. Reference speed determination for an antilock brake system. 5,173,860, Cl. 364-426.020.

Walker, G. Kent, to General Instrument Corporation. Reformatting of television signal data for transmission using a different modulation scheme. 5,173,775, Cl. 358-141.000.

Walker, Stuart M. Apparatus for testing the exterior surface of plastic containers. 5,173,046, Cl. 432-121.000.

Walker, Timothy: *See*—
May, Theodore; Chalmers, Ronald; Walker, Timothy; Clark, William; and Dudley, Anne, 5,173,051, Cl. 434-118.000.

Walker, William A.: *See*—
Burtis, Carl A.; Johnson, Wayne F.; and Walker, William A., 5,173,262, Cl. 422-72.000.

Wallac Oy: *See*—
Yrjonen, Tapio; and Ostrup, Jan, 5,173,607, Cl. 250-362.000.

Wallace Computer Services, Inc.: *See*—
Schmidt, Eric, 5,172,938, Cl. 283-109.000.

Wallace, Howard; Bridges, Robert; Grasso, Anthony; Marting, Greg; and Solland, Kurt, to Carter Shades, Inc. Retractable awning with improved locking mechanisms. 5,172,743, Cl. 160-67.000.

Wallace, William D.: *See*—
Daugherety, David W., Jr.; Kanjo, Wajih; Hawryszkow, Michael G.; Wallace, William D.; and Lynch, Edward G., Jr., 5,172,819, Cl. 213-75.00R.

Wallis, Bernard J. Self contained gas spring. 5,172,892, Cl. 267-119.000.

Walter, Heinz: *See*—
Nonnenmacher, Gerhard; Tittmann, Egon; Walter, Heinz; Robeller, Walter; and Bertsch, Dieter, 5,173,031, Cl. 417-218.000.

Walther, McClellan M.; LaRocca, Renato V.; Myers, Charles E.; Stein, Cy A.; and Linehan, W. Marston, to United States of America, Health and Human Services. Suramin and active analogues thereof in the treatment of hypercalcaemia. 5,173,509, Cl. 514-597.000.

Wang, Fore S. Automotive window screen control device. 5,172,745, Cl. 160-370.200.
Wang, Lotte: *See*—
Monkovic, Ivo; and Wang, Lotte, 5,173,485, Cl. 514-211.000.
Wang, Philip. Dispensing container converting reciprocating motion to rotary motion to move a product dispensing piston to dispense the product in a fixed amount. 5,172,834, Cl. 222-320.000.
Wanzenried, Andreas: *See*—
Wernli, Joerg; Brennwalder, Daniel; Erni, Markus; Fritschi, Isidor; and Wanzenried, Andreas, 5,172,540, Cl. 57-275.000.
Ward, Irving, to Interbath, Inc. Multi-function shower head. 5,172,866, Cl. 239-446.000.
Ward, Michael, to Maremont Corporation. Adjustable damping shock absorber. 5,172,794, Cl. 188-299.000.
Wardell, Raymond A.: *See*—
Purnell, Anthony J.; Mumford, John C.; Bradbury, Keith A.; Wardell, Raymond A.; and Broadbent, Mark J., 5,173,856, Cl. 364-424.040.
Warner, Jim, to Drackett Company, The. Ergonomic trigger sprayer and hand positioner therefor. 5,172,836, Cl. 222-383.000.
Warner & Swasey Co. Sheffield Measurement Div.: *See*—
Henry, James L.; Donaldson, Robert D.; Greier, Donald K.; Raleigh, Freddie L.; and Bell, Frederick K., 5,173,613, Cl. 250-560.000.
Warrick, Stephen B.: *See*—
Chung, Daniel K.; and Warrick, Stephen B., 5,173,208, Cl. 252-180.000.
Wasa Massivholzmoebel GmbH: *See*—
Auer, Gerhard, 5,172,641, Cl. 108-5.000.
Washio, Isomi: *See*—
Moriya, Kikuo; and Washio, Isomi, 5,172,618, Cl. 83-13.000.
Washizu, Katsushi: *See*—
Usui, Masayoshi; and Washizu, Katsushi, 5,172,940, Cl. 285-31.000.
Wassibauer, Rudiger; and Russ, Werner, to Franz Welz Internationale Transporte GmbH. Cooling process and refrigerated container. 5,172,558, Cl. 62-78.000.
Watabe, Hideto: *See*—
Momose, Yoshinori; Watabe, Hideto; Kujimoka, Masahisa; Watanabe, Keizo; Takagi, Masanori; and Sato, Hiroshi, 5,172,970, Cl. 312-329.000.
Watanabe, Akihiro: *See*—
Uezono, Tsutomu; Watanabe, Akihiro; Kuroki, Mitsushi; Nishino, Toshio; and Tomita, Shoji, 5,173,388, Cl. 430-122.000.
Watanabe, Atsushi: *See*—
Ota, Hiroyuki; and Watanabe, Atsushi, 5,173,751, Cl. 257-76.000.
Watanabe, Hiroyuki; and Kudou, Tsuneaki, to Kabushiki Kaisha Toshiba. Standard cell and standard-cell-type integrated circuit. 5,173,864, Cl. 364-491.000.
Watanabe, Kazuo; and Zushi, Takayasu, to Takata Corporation. Air bag device. 5,172,932, Cl. 280-731.000.
Watanabe, Keizo: *See*—
Momose, Yoshinori; Watabe, Hideto; Kujimoka, Masahisa; Watanabe, Keizo; Takagi, Masanori; and Sato, Hiroshi, 5,172,970, Cl. 312-329.000.
Watanabe, Masaru; and Hirose, Satoshi, to Matsushita Electric Industrial Co., Ltd. Coating apparatus base film coating apparatus with die nozzle. 5,173,119, Cl. 118-410.000.
Watanabe, Nobuyuki: *See*—
Kishida, Hideaki; Katayama, Akira; Hayasaki, Kimiyuki; Watanabe, Nobuyuki; Moriyama, Jiro; Hirosawa, Toshiaki; Osada, Torachika; Kubota, Hidemi; Koizumi, Yutaka; and Kaneko, Mineo, 5,173,717, Cl. 346-1.100.
Watanabe, Yoshiaki: *See*—
Tanaka, Sakae; Kashiwa, Toshio; and Watanabe, Yoshiaki, 5,173,687, Cl. 340-784.000.
Watava, Masafumi; and Ishii, Hiroaki, to Canon Kabushiki Kaisha. Image file system capable of inserting images into a sequence of stored images. 5,173,953, Cl. 382-58.000.
Watson, William D. Sonar system for and method of arctic seafloor reconnaissance. 5,173,882, Cl. 367-104.000.
Watts, Ellen J. M.: *See*—
Everhart, Nelson S.; Gallagher, Peter; and Watts, Ellen J. M., 5,173,288, Cl. 424-61.000.
Waxing Corporation of America: *See*—
Kitahata, Roy S., 5,172,448, Cl. 15-230.000.
Weaver, William C. Ozone generation apparatus. 5,173,268, Cl. 422-186.150.
Webb, Lucie O. Collapsible walker. 5,172,715, Cl. 135-67.000.
Webb, Steven P.: *See*—
Lefkowitz, Steven M.; Webb, Steven P.; and Paquette, Michael S., 5,173,432, Cl. 436-138.000.
Weber, Frederic; and Didelot, Claude, to Saint-Gobain Vitrage International. Apparatus for curving glass sheets. 5,173,102, Cl. 65-273.000.
Weber, Terry; Georgis, Ramon; Pruitt, Paul; and Wren, Jean, to Biosys Corporation. Insect trap. 5,172,514, Cl. 43-132.100.
Wehling, Peter, to Advance Biofactures of Curacao, N.V. Method of enhancing the regeneration of injured nerves and adhesive pharmaceutical formulation therefor. 5,173,295, Cl. 424-94.670.
Wehrlein, Ralf: *See*—
Ullrich, Manfred; Damm, Gunter; and Wehrlein, Ralf, 5,173,251, Cl. 376-389.000.
Wei, Che-Chia, to Texas Instruments Incorporated. Titanium silicide local interconnect process. 5,173,450, Cl. 437-200.000.
Weigand, Bruce A.; Ericson, John E., Jr.; and Carbone, Frank N., to Ericson Manufacturing Company. Magnetic solenoid resettable ground fault circuit interrupter. 5,173,673, Cl. 335-18.000.
Weigandt, Todd C.: *See*—
Lynch, Robert T., Jr.; Rugar, Daniel; and Weigandt, Todd C., 5,173,694, Cl. 341-59.000.
Weinberg, Norman L.: *See*—
Tomantschger, Klaus; Janis, Allan A.; Weinberg, Norman L.; and Rait, Joseph M., 5,173,166, Cl. 204-412.000.
Weinberger, Bernard R.; Potrepka, Daniel M.; and Lynds, Lahmer, Jr., to United Technologies Corporation. Superconductor electromagnetic radiation detector. 5,173,606, Cl. 250-336.200.
Weinstein, Arthur H.: *See*—
Parker, Dane K.; Weinstein, Arthur H.; and Colvin, Howard A., 5,173,557, Cl. 526-301.000.
Weise, Friedheim: *See*—
Pawelzik, Manfred; and Weise, Friedheim, 5,172,941, Cl. 285-39.000.
Weitzner, Barry D.: *See*—
Bencini, Robert F.; and Weitzner, Barry D., 5,172,700, Cl. 128-751.000.
Welbilt Corporation: *See*—
Luebke, Clement J.; Sank, Gerald W.; and Slade, Frank A., 5,172,682, Cl. 126-21.00A.
Wellman Machinery of Michigan, Inc.: *See*—
Billiu, Charles R., 5,173,142, Cl. 156-245.000.
Wells, Dale K., to AM International Inc. Selective release assembly for gripper clamps. 5,172,802, Cl. 198-470.100.
Wendler, John P.; and Palevsky, Alan, to Raytheon Company. Monolithic lumped element networks. 5,173,671, Cl. 333-185.000.
Wendt, Kraig M.: *See*—
Berg, Lloyd; Wendt, Kraig M.; and Szabados, Rudolph J., 5,173,156, Cl. 203-15.000.
Weng, Phil, to Cal-Comp Electronics, Inc. Structures of push - button key of keyboard. 5,172,990, Cl. 400-490.000.
Wern, Lars A.: *See*—
Johansson, Jan Lennart; and Wern, Lars A., 5,173,932, Cl. 379-40.000.
Wernli, Joerg; Brennwalder, Daniel; Erni, Markus; Fritschi, Isidor; and Wanzenried, Andreas, to Rieter Machine Works, Ltd. Apparatus for changing bobbin tubes and tube gripper therefor. 5,172,540, Cl. 57-275.000.
Wesch, William E., Jr. Power tongs with improved gripping means. 5,172,613, Cl. 81-57.330.
Wessely, Hermann, to Siemens Aktiengesellschaft. Electrical operational unit, particularly for data technology. 5,173,838, Cl. 361-386.000.
West, Raymond O. Stethoscope warmer. 5,172,683, Cl. 126-263.000.
Western Digital Corporation: *See*—
Co, Ramon; Lee, Kwok Fai V.; and Ouyang, Kenneth W., 5,173,755, Cl. 257-361.000.
Westinghouse Air Brake Company: *See*—
Daugherety, David W., Jr.; Kanjo, Wajih; Hawryszkow, Michael G.; Wallace, William D.; and Lynch, Edward G., Jr., 5,172,819, Cl. 213-75.00R.
Daugherty, David W., Jr., 5,172,820, Cl. 213-75.00R.
Westinghouse Electric Corp.: *See*—
Amos, Dennis R.; and Clark, Robert E., 5,172,475, Cl. 29-889.100.
Barton, Serge P.; and Smith, Peter G., 5,172,553, Cl. 60-656.000.
Dawawala, Suryakant K.; and Schwartz, Jim G., 5,172,719, Cl. 137-315.000.
Dederer, Jeffrey T.; Hackworth, Donald T.; Hendrickson, James A.; and Marschik, David, 5,173,677, Cl. 335-216.000.
Ezekoye, L. Ike, 5,172,888, Cl. 251-367.000.
Macri, Cornel, 5,173,045, Cl. 432-115.000.
Merkovsky, Daniel, 5,173,249, Cl. 376-260.000.
Reuter, Robert; Bullwinkle, Wallace C.; Hoff, Larry L.; Anderson, Robert E.; Golynsky, Arkady; and Schmidt, Al, 5,172,969, Cl. 312-328.000.
Wetter, Bruno; and Lipes, Arnold. Bag opening means for bagging machine. 5,172,537, Cl. 53-572.000.
Wetters, John D.: *See*—
Brannan, M. William, Jr.; and Wetters, John D., 5,173,795, Cl. 359-142.000.
Wetzel, Gerhard: *See*—
Klose, Michael; Schaefer, Ernst-Dieter; Schumann, Frank; Wetzel, Gerhard; and Mueller, Klaus, 5,172,956, Cl. 303-10.000.
Wharton, B. G.; Lagerfeldt, Daniel; and Johnston, Alan, to Rexham Corporation. Child-resistant paperboard blister package and method of making the same. 5,172,812, Cl. 206-531.000.
Whirlpool Corporation: *See*—
Sharp, Brenner M.; and Wood, Douglas E., 5,172,573, Cl. 68-23.700.
White Consolidated Industries, Inc.: *See*—
Riffe, Delmer R., 5,173,034, Cl. 417-312.000.
White, Hollis N., Jr., to White Hydraulics, Inc. Reduced size hydraulic motor. 5,173,043, Cl. 418-61.300.
White Hydraulics, Inc.: *See*—
White, Hollis N., Jr., 5,173,043, Cl. 418-61.300.
White, Robert C., to Sundstrand Corporation. Starting system for a gas turbine and method of starting a gas turbine. 5,172,543, Cl. 60-39.020.
Whitney, James M., to Kamyr, Inc. Utilization of a paper pulp digester as a structural support. 5,172,867, Cl. 241-30.000.
Whittaker Ordnance, Inc.: *See*—
Folsom, Mark F.; and Todd, Michael C., 5,173,958, Cl. 385-36.000.
Wieckert, Christian: *See*—
Schmidl, Erwin; Hubig, Markus; Hirth, Michael; and Wieckert, Christian, 5,173,919, Cl. 373-37.000.

Wiedenmann, Hans-Martin: *See*—
Friese, Karl-Hermann; Wiedenmann, Hans-Martin; and Stecher, Gunther, 5,172,466, Cl. 29-612.000.
Wiemken, Sterling D.: *See*—
Kendrick, Talton C.; Wiemken, Sterling D.; and Lacson, Christopher, 5,172,925, Cl. 280-250.100.
Wieres, Ludwig: *See*—
Maus, Wolfgang; Wieres, Ludwig; and Sahler, Rainer, 5,173,267, Cl. 422-179.000.
Wiesman, Richard M.; Fischer, Edward E.; Fontana, Richard R.; Gamble, Bruce B.; Hsiung, Robert T.; and Kozminski, Steven J., to Gas Research Institute. Cornering pipe traveler. 5,172,639, Cl. 104-138.200.
Wm. Wrigley Jr. Company: *See*—
Hartman, Scott E.; and Synosky, Steven P., 5,173,317, Cl. 426-6.000.
Williams, Jerry G.: *See*—
Sas-Jaworsky, Alex; and Williams, Jerry G., 5,172,765, Cl. 166-384.000.
Williams, Warren R.; Hahn, Roger A.; and Moen, Bruce A., to Coors Brewing Company. Hydrostatic bearing apparatus. 5,172,981, Cl. 384-12.000.
Wilschek, Kenneth E. Diamond drill chuck jaw carrier and assembly. 5,172,776, Cl. 175-162.000.
Wilson, Dirk A., to Charles Machine Works, Inc. Reversible impact-operated boring tool. 5,172,771, Cl. 173-1.000.
Wilson, Donald R.; Blair, Edgar A.; and Graham, Sue H., to Chisso America Inc. Liquid crystal polymer composition containing bisphenol A in combination with 4,4'-thiodiphenol. 5,173,562, Cl. 528-193.000.
Wilson, Keith D.; Miller, Gregory A.; Frantz, Brian H.; and Pearson, Jeffery L., to General Motors Corporation. Stored gas inflatable restraint inflation system. 5,172,598, Cl. 73-865.600.
Winkler-Trudewig, Magdalena: *See*—
Speit, Burkhard; Karnehm, Ansgar; and Winkler-Trudewig, Magdalena, 5,173,212, Cl. 252-301.40P.
Winter, Robin R.; Allington, Robert W.; Jameson, Daniel G.; and Clay, Dale L., to Isco, Inc. Apparatus and method for supercritical fluid extraction. 5,173,188, Cl. 210-634.000.
Wise Instrumentation & Controls, Inc.: *See*—
Wise, William L., 5,173,649, Cl. 318-615.000.
Wise, William L., to Wise Instrumentation & Controls, Inc. Method and apparatus for improving dynamic response of a feedback control loop by generating a common-mode gain. 5,173,649, Cl. 318-615.000.
Wiseblood, Nathan: *See*—
Glynn, Jr., John J.; and Wiseblood, Nathan, 5,173,115, Cl. 106-281.100.
Wiseman, Colin P.; Ryan, Paul T.; and Wyatt-Millington, Charles W., to Stanley Works, The. Electronic inclinometer. 5,172,481, Cl. 33-366.000.
Witholt, Bernard; and Lageveen, Roland G., to Rijksuniversiteit te Groningen. Microorganisms suitable for producing compounds containing a terminal hydroxyl or epoxy group. 5,173,428, Cl. 435-252.340.
Witt, Georg. Robot driver. 5,172,589, Cl. 73-132.000.
Wittenberg, Dietmar: *See*—
Hahn, Klaus; Guhr, Uwe; Hintz, Hans; and Wittenberg, Dietmar, 5,173,514, Cl. 521-59.000.
Wobber, Edward P.: *See*—
Abadi, Martin; Burrows, Michael; and Wobber, Edward P., 5,173,939, Cl. 380-25.000.
Woehrl, Alfons; Hora, Peter; and Fendt, Guenter, to Messerschmitt-Boelkow-Blohm AG. Apparatus for triggering a passive safety device. 5,173,614, Cl. 307-10.100.
Wojewoda, Robert J.: *See*—
Sullivan, Brian P.; Wojewoda, Robert J.; and Zeiter, Theodore R., 5,172,936, Cl. 283-81.000.
Wolf, Elmar: *See*—
Gras, Rainer; and Wolf, Elmar, 5,173,560, Cl. 528-45.000.
Wolfe, N. Lee: *See*—
Range, Franklin W.; and Wolfe, N. Lee, 5,173,225, Cl. 264-45.500.
Wolff, Karin; Stern, Anne; Buckel, Peter; and Stackenbrandt, Erko, to Boehringer Mannheim GmbH. Detection of *Neisseria gonorrhoeae*. 5,173,401, Cl. 435-6.000.
Wolfram, Loezek J.: *See*—
Brown, Keith; Murphy, Bryan P.; and Wolfram, Loezek J., 5,173,085, Cl. 8-405.000.
Woltering, Howard M. Vibratory device. 5,172,599, Cl. 74-61.000.
Womack International, Inc.: *See*—
Womack, Thomas H., 5,172,460, Cl. 29-17.300.
Womack, Thomas H., to Womack International, Inc. Method of making lead-free capsule for wine bottles. 5,172,460, Cl. 29-17.300.
Wong, Hon-Sum P.; and Yao, Ying L., to International Business Machines Corporation. Trench charge-coupled device. 5,173,756, Cl. 257-243.000.
Wong, Vivien; Thoenen, Hans; Sendtner, Michael; Arakawa, Yoshihiro; Kreutzberg, Georg W.; and Lindholm, Dan, to Max Planck Institut fur Psychiatrie; and Regeneron Pharmaceuticals, Inc. Methods of treating degenerative diseases or disorders of the central nervous system. 5,173,480, Cl. 514-12.000.
Wood, Douglas E.: *See*—
Sharp, Brenner M.; and Wood, Douglas E., 5,172,573, Cl. 68-23.700.
Wood, Thomas L.: *See*—
Leseman, Ronald P.; Gordier, Robert L.; Koehn, Stephen C.; Moy, Dart S.; and Wood, Thomas L., 5,173,141, Cl. 156-244.150.
Woodhouse, Stephen J.: *See*—
Barr, Andrew D.; and Woodhouse, Stephen J., 5,173,699, Cl. 342-2.000.
Woods, Darryl H.: *See*—
Lau, John R.; Gelso, Blair; and Woods, Darryl H., 5,173,303, Cl. 424-450.000.
Woods, Gerald L.: *See*—
Sheirer, Daniel C.; Woods, Gerald L.; and Montgomery, Robert H., Jr., 5,172,775, Cl. 175-57.000.
Woog, Gunter. Silver recovery device. 5,173,247, Cl. 266-170.000.
Worgotter, Herbert: *See*—
Theurer, Josef; and Worgotter, Herbert, 5,172,636, Cl. 104-2.000.
World Communication Systems, Inc.: *See*—
Jaba, Armin O.; Hammel, Roy A.; and Garner, Jon E., 5,173,933, Cl. 379-58.000.
Wren, Jean: *See*—
Weber, Terry; Georgia, Ramon; Pruitt, Paul; and Wren, Jean, 5,172,514, Cl. 43-132.100.
Wright, Christopher A. Cryogenic sleeve for providing therapeutic compression. 5,172,689, Cl. 128-400.000.
Wright, Francis C.; and Goding, David A., to Mercer International, Inc. Phase separator module. 5,173,195, Cl. 210-802.000.
Wright, Marvin L. Auxiliary system for heating/cooling internal combustion engine. 5,172,656, Cl. 123-41.010.
Wruck, Richard A.; and Shavit, Gideon, to Honeywell Inc. Air handling system utilizing direct expansion cooling. 5,172,565, Cl. 62-177.000.
Wu, Bing-Seng, to Industrial Technology Research Institute. Inverted coplanar amorphous silicon thin film transistor which provides small contact capacitance and resistance. 5,173,753, Cl. 257-347.000.
Wu, Ching-Kao. Cottonbud dispenser. 5,172,830, Cl. 221-131.000.
Wu, Hsiang H. Detachable steering wheel for burglar proof purpose. 5,172,607, Cl. 74-552.000.
Wu, Jim-Chuan; Stadler, Henry L.; and Katti, Romney R., to United States of America, National Aeronautics and Space Administration. High speed magneto-resistive random access memory. 5,173,873, Cl. 365-173.000.
Wu, Yung: *See*—
Alsup, Mitchell; Dobbs, Carl S.; Wu, Yung; Moughanni, Claude; and Haddad, Elie I., 5,173,617, Cl. 307-269.000.
Wunde, Christian; Dibowski, Wilma; and Kyewski, Dietmar, to Huels Aktiengesellschaft. Silver catalyst suitable for oxidation of ethylene and process for the production of the catalyst. 5,173,469, Cl. 502-340.000.
Wundowie Foundry Pty Ltd: *See*—
Moyle, Raymond G. B., 5,172,770, Cl. 172-732.000.
Wurst, Keith W.: *See*—
Pillsbury, Thomas J.; and Wurst, Keith W., 5,172,628, Cl. 99-421.00H.
Wyatt-Millington, Charles W.: *See*—
Wiseman, Colin P.; Ryan, Paul T.; and Wyatt-Millington, Charles W., 5,172,481, Cl. 33-366.000.
Wyko Corporation: *See*—
Brophy, Chris P., 5,173,746, Cl. 356-357.000.
Hayes, John B.; Jahanmir, Jamshid; and Frey, Eric M., 5,173,605, Cl. 250-306.000.
Wyon, Christophe: *See*—
Faure, Christian; Moncorge, Richard; Romero, Roselyne; and Wyon, Christophe, 5,173,911, Cl. 372-41.000.
Xerox Corporation: *See*—
Cherian, Abraham, 5,173,736, Cl. 355-285.000.
Connell, George A. N.; Fenner, David B.; Boyce, James B.; and Fork, David K., 5,173,474, Cl. 505-1.000.
Dole, Otto R., 5,172,906, Cl. 271-215.000.
Green, Victor R., 5,173,733, Cl. 355-208.000.
Hajali, Paris A.; and Revely, William F., III, 5,172,764, Cl. 166-267.000.
Lin, Shi-Tron, 5,173,602, Cl. 250-231.180.
Sze, Cho; Nichols, Frederick A.; and Scarlata, Richard F., 5,172,904, Cl. 271-187.000.
Zedekar, Stanley; Jones, Kevin E.; Mirchandani, Vinod; Castelli, Vittorio; and Kleckner, Robert, 5,173,797, Cl. 359-212.000.
Xie, Ju-Fang: *See*—
Kuang, An-Xiang; Zhou, Tao-Shen; He, Chang-Xin; Chai, Li-Ying; and Xie, Ju-Fang, 5,173,460, Cl. 501-134.000.
Xie, Shuang: *See*—
Natansohn, Almeria L.; Rochon, Paul L.; and Xie, Shuang, 5,173,381, Cl. 430-19.000.
Yabuta, Motoshi; Hiramatsu, Yasushi; and Kawamura, Chikara, to Kansai Paint Co., Ltd. Dispersion of reactive polymer particles. 5,173,533, Cl. 524-523.000.
Yadera, Tsutomu: *See*—
Takayama, Hajime; Yadera, Tsutomu; Ota, Shigeo; and Okano, Hiroshi, 5,173,718, Cl. 346-76.0PH.
Yagi, Tetsuya: *See*—
Ando, Koji; and Yagi, Tetsuya, 5,173,445, Cl. 437-81.000.
Yahara, Masashi, to Canon Kabushiki Kaisha. Recording apparatus. 5,173,731, Cl. 355-40.000.
Yale University: *See*—
Fischer, James J.; and Baserga, Susan J., 5,173,426, Cl. 435-252.300.
Yamabe, Kikuo: *See*—
Tsunashima, Yoshitaka; Todori, Kenji; and Yamabe, Kikuo, 5,173,440, Cl. 437-164.000.
Yamada, Akio: *See*—
Sakamoto, Kiichi; Yasuda, Hiroshi; and Yamada, Akio, 5,173,582, Cl. 219-121.250.

Yamada, Naohiro: *See*—
Koshida, Yoshinori; Yamada, Naohiro; Miyake, Isao; and Tominaga, Hiroyuki, 5,172,643, Cl. 109-10.000.

Yamada, Nobuhiro: *See*—
Takenaka, Senji; Matsuoka, Seiichi; Tokita, Tsutomu; Takinami, Takao; Yamada, Nobuhiro; and Tamura, Kouzi, 5,173,285, Cl. 423-563.000.

Yamada, Shigeru: *See*—
Kitamura, Koichiro; Taniguchi, Katsuji; and Yamada, Shigeru, 5,172,464, Cl. 29-563.000.

Yamada, Shigeto, to Brother Kogyo Kabushiki Kaisha. Data processing apparatus with replaceable memory. 5,173,892, Cl. 369-53.000.

Yamada, Shinichi; Moriya, Mitsuro; and Yamaguchi, Hiroyuki, to Matsushita Electric Industrial Co., Ltd. Data-track search apparatus for locating a desired data track on a record carrier. 5,173,891, Cl. 369-44.320.

Yamada, Yoshinori: *See*—
Morikawa, Kiyoshi; Kurumada, Masakazu; Kobayashi, Kazuo; Yamada, Yoshinori; and Sugihara, Masanori, 5,173,893, Cl. 369-77.100.

Yamaguchi, Hiroshi: *See*—
Schrump, David S.; Furukawa, Koichi; Yamaguchi, Hiroshi; Lloyd, Kenneth O.; and Old, Lloyd J., 5,173,292, Cl. 530-387.500.

Yamaguchi, Hirotsugu: *See*—
Inoue, Hideaki; Yamaguchi, Hirotsugu; Hano, Sunao; and Matsumoto, Shinji, 5,172,961, Cl. 303-100.000.

Yamaha Corporation: *See*—
Fujita, Yoshio, 5,173,567, Cl. 84-607.000.
Furukawa, Kazunari, 5,173,575, Cl. 181-160.000.

Yamaha Hatsudoki Kabushi Kaisha: *See*—
Ishibashi, Tadakazu; Kishira, Nozomu; and Isaka, Yoshiharu, 5,172,786, Cl. 180-190.000.

Yamaha Hatsudoki Kabushiki Kaisha: *See*—
Nonaka, Kimihiro, 5,172,666, Cl. 123-352.000.
Obsuga, Masaru, 5,173,373, Cl. 429-35.000.

Yamakawa, Akira: *See*—
Nishioka, Takao; Matsunuma, Kenji; Segabe, Koichi; Awatsu, Tomoyuki; Miyake, Masaya; Yamamoto, Takehisa; and Yamakawa, Akira, 5,173,458, Cl. 501-97.000.

Yamakawa, Masami, to Aisens Co., Ltd. Light transmitting lens for use with a photoelectric sensor. 5,173,810, Cl. 359-819.000.

Yamamoto, Hiranaga: *See*—
Sugimoto, Yuji; Okada, Kenji; and Yamamoto, Hiranaga, 5,172,901, Cl. 271-127.000.

Yamamoto, Kouzou, to Sumitomo Rubber Industries, Ltd. Air venting belt for retreading tires. 5,173,353, Cl. 428-192.000.

Yamamoto, Mitsuo: *See*—
Suzumura, Hiroshi; Hirota, Kazuo; Yamamoto, Mitsuo; and Jakunen, Hiroto, 5,173,120, Cl. 118-410.000.

Yamamoto, Naoichi: *See*—
Takada, Toshio; Takano, Mikio; Miura, Yoshinari; Takada, Jun; Oda, Kiichi; and Yamamoto, Naoichi, 5,173,475, Cl. 505-1.000.

Yamamoto, Takehisa: *See*—
Nishioka, Takao; Matsunuma, Kenji; Segabe, Koichi; Awatsu, Tomoyuki; Miyake, Masaya; Yamamoto, Takehisa; and Yamakawa, Akira, 5,173,458, Cl. 501-97.000.

Yamamoto, Toshiya: *See*—
Nishikawa, Akira; Yamamoto, Toshiya; Tuji, Seiichi; Sakano, Hirochika; and Hirohara, Hideo, 5,173,423, Cl. 435-240.500.

Yamamoto, Yasunori: *See*—
Butsuen, Tetsuro; Yamamoto, Yasunori; and Yoshioka, Tohru, 5,172,929, Cl. 280-707.000.

Yamamoto, Yukio: *See*—
Sato, Tatunari; Yamamoto, Yukio; and Kusumi, Keiji, 5,173,950, Cl. 382-54.000.

Yamanaka, Toshio: *See*—
Suzuki, Takashi; Sawada, Takeshi; Yamanaka, Toshio; Orikasa, Tsuyoshi; Suzuki, Hiroyuki; Kameyama, Makoto; and Niizuma, Kiyozumi, 5,173,825, Cl. 360-126.000.

Yamanishi, Masamichi; and Oda, Hitoshi, to Canon Kabushiki Kaisha. Magnetooptic device and its driving method. 5,173,955, Cl. 385-6.000.

Yamashita, Hiroaki; and Toyota, Takashi, to Nippon Steel Chemical Co.; and Tsubakimoto Chain Co. Stainless steel fiber reinforced composite belt. 5,173,361, Cl. 428-245.000.

Yamashita, Masataka; Togano, Takeshi; Terada, Masahiro; Yoshida, Akio; Kimura, Yoshiko; Shinjo, Kenji; Kitayama, Hiroyuki; and Nakamura, Shinichi, to Canon Kabushiki Kaisha. Ferroelectric chiral smectic liquid crystal composition and liquid crystal device using same. 5,173,211, Cl. 252-299.610.

Yamashita, Noriyuki: *See*—
Ootsuka, Tooru; and Yamashita, Noriyuki, 5,173,784, Cl. 358-337.000.

Yamauchi, Yoshiyuki: *See*—
Shimoya, Masahiro; Nakabou, Tadashi; and Yamauchi, Yoshiyuki, 5,172,759, Cl. 165-110.000.

Yamawaki, Chiaki: *See*—
Iwaki, Tetsuo; Mizumaki, Hidetaka; and Yamawaki, Chiaki, 5,173,815, Cl. 360-54.000.

Yamazaki, Hiroyoshi: *See*—
Matsumoto, Sadayuki; Saikatsu, Takeo; Sakurai, Takehiko; Karino, Masao; and Yamazaki, Hiroyoshi, 5,173,642, Cl. 315-209.00R.

Yamazaki, Masahiro: *See*—
Uno, Kazuo; Shirakawa, Junji; and Yamazaki, Masahiro, 5,172,900, Cl. 271-125.000.

Yamazaki, Yoshio; Ozaki, Yasuzi; and Hayashi, Toshio, to Toyoda Gosei Co., Ltd. Integral automobile trunk lid and air spoiler. 5,172,954, Cl. 296-180.100.

Yamazawa, Tatsuya; Ohtani, Iwao; Kano, Gen; and Mitsuhashi, Hiroshi, to Tokico Ltd. Air compressor. 5,173,040, Cl. 417-571.000.

Yanagi, Masahiko, to Sharp Kabushiki Kaisha. Process for fabricating a semiconductor device. 5,173,448, Cl. 437-186.000.

Yanaka, Kiyotaka: *See*—
Tanaka, Masato; and Yanaka, Kiyotaka, 5,173,830, Cl. 360-132.000.

Yang, Hung H., to Du Pont de Nemours, E. I., and Company. Method for spinning para-aramid fibers of high tenacity and high elongation at break. 5,173,236, Cl. 264-184.000.

Yao, Ying L.: *See*—
Wong, Hon-Sum P.; and Yao, Ying L., 5,173,756, Cl. 257-243.000.

Yasuda, Hiroshi: *See*—
Sakamoto, Kiichi; Yasuda, Hiroshi; and Yamada, Akio, 5,173,582, Cl. 219-121.250.

Yasuda, Tatsuji: *See*—
Hosoda, Kenji; Suzuki, Hideaki; and Yasuda, Tatsuji, 5,173,406, Cl. 435-7.720.

Yasuda, Tomio: *See*—
Murakami, Yuichi; Ieda, Kiyokazu; and Yasuda, Tomio, 5,173,712, Cl. 343-715.000.

Yasuda, Yuji: *See*—
Iijima, Yoshihiro; Takahashi, Tokuyuki; Kuramochi, Kojiro; Mori, Mikio; Kitamura, Norihiro; and Yasuda, Yuji, 5,172,799, Cl. 192-106.00F.

Yasui, Yoshiharu: *See*—
Anahara, Meiji; and Yasui, Yoshiharu, 5,173,358, Cl. 428-224.000.

Yasukawa, Masao; Aoki, Tomohide; and Ohta, Takashi, to Toyota Jidosha Kabushiki Kaisha; Toyota Gosei Kabushiki Kaisha; and Kabushiki Kaisha Toyota Chuo Kenkyusho. Evaporative fuel control canister containing absorbent swelling by absorbing liquid fuel. 5,173,095, Cl. 55-316.000.

Yasunaga, Masayuki: *See*—
Takeuchi, Kazunori; Yasunaga, Masayuki; and Shiokawa, Takayasu, 5,173,711, Cl. 343-700.0MS.

Yavuz, Bulent O.; Voss, Kenneth E.; and Larkin, Matthew P., to Engelhard Corporation. Thermal shock and creep resistant mullite articles prepared from topaz and process of manufacture. 5,173,349, Cl. 428-116.000.

Yazaki Corporation: *See*—
Hatagishi, Yuji, 5,172,998, Cl. 403-27.000.

Yip, William C.; and Barron, David L., to Motorola, Inc. Reduced codebook search arrangement for CELP vocoders. 5,173,941, Cl. 381-36.000.

Yocono, Thomas F., Jr.: *See*—
Yocono, Thomas F., Sr.; and Yocono, Thomas F., Jr., 5,172,483, Cl. 33-528.000.

Yocono, Thomas F., Sr.; and Yocono, Thomas F., Jr. Outlet box locator. 5,172,483, Cl. 33-528.000.

Yokohama Rubber Co., Ltd., The: *See*—
Adachi, Zempachiro; and Gouhara, Yoshio, 5,172,590, Cl. 73-146.000.
Okihara, Masakazu; Kogure, Tomohiko; Miyazaki, Yusaku; Morikawa, Tuneo; and Horikawa, Toru, 5,173,137, Cl. 152-552.000.
Tokieda, Akinori; and Kawazura, Tetsuji, 5,173,135, Cl. 152-152.100.

Yokota, Yasunori, to Nippon Thompson Co., Ltd. Roller bearing having roller holding projections formed by calking. 5,172,986, Cl. 384-580.000.

Yokoyama, Naoki, to Nippon Steel Chemical Co., Ltd. Epoxy-modified hydrocarbon resins. 5,173,548, Cl. 525-534.000.

Yomogita, Yasukazu: *See*—
Nagahisa, Junichi; Adachi, Kengo; and Yomogita, Yasukazu, 5,173,889, Cl. 369-37.000.

Yoneda, Ko, to Canon Kabushiki Kaisha. Magnetic recording and/or reproducing apparatus having an adjustable head. 5,173,820, Cl. 360-109.000.

Yoo, Young S.; and Jamieson, Eric K., to Otis Elevator Company. Pivot mount of elevator load-weighing at car hitch. 5,172,782, Cl. 177-147.000.

Yoon, Young R.: *See*—
Jung, Yoon G.; and Yoon, Young R., 5,172,566, Cl. 62-186.000.

Yoshida, Akio: *See*—
Yamashita, Masataka; Togano, Takeshi; Terada, Masahiro; Yoshida, Akio; Kimura, Yoshiko; Shinjo, Kenji; Kitayama, Hiroyuki; and Nakamura, Shinichi, 5,173,211, Cl. 252-299.610.

Yoshida, Fumikazu: *See*—
Mitamura, Hideyuki; Yoshida, Fumikazu; and Shimura, Tatsuo, 5,173,366, Cl. 428-373.000.

Yoshida Kogyo K.K.: *See*—
Matsuo, Youji; and Arai, Toshio, 5,173,372, Cl. 429-31.000.

Yoshida, Norihide; and Sakashita, Hiroshi, to Kabushiki Kaisha Sankyo Seiki Seisakusho. Brushless motor. 5,173,628, Cl. 310-71.000.

Yoshida, Ryo; Mano, Yoshihiro; and Shibata, Hideyuki, to Sumitomo Chemical Co., Ltd. Herbicidal composition comprising2-[7-fluoro-3,4-dihydro-3-oxo-4-(2-pyropynyl)-2H-1,4-benzoxazin-6-yl]-4,5,6,7-tetrahydro-1H-isoindole-1,3(2H)-dione and either glufosinate or bialaphos. 5,173,103, Cl. 71-86.000.

Yoshida, Shin-ya: *See*—
Uemura, Morito; and Yoshida, Shin-ya, 5,173,407, Cl. 435-15.000.

Yoshida, Yoshio: *See*—
Miyake, Takahiro; Yoshida, Yoshio; and Kurata, Yukio, 5,173,890, Cl. 369-44.230.

Yoshikawa, Tohru: *See*—
Komatsu, Kenji; Hiyoshi, Teruyuki; Yoshikawa, Tohru; and Nakagawa, Kaoru, 5,173,875, Cl. 365-189.010.

Yoshimura, Fumitaka: *See*—
Shigyo, Isamu; Ohmori, Masaki; and Yoshimura, Fumitaka, 5,173,100, Cl. 65-102.000.

Yoshimura, Tsunenori: *See*—
Murase, Takao; and Yoshimura, Tsunenori, 5,173,167, Cl. 204-426.000.

Yoshimura, Yoshihiro: *See*—
Katou, Eiji; Katou, Akifumi; and Yoshimura, Yoshihiro, 5,173,310, Cl. 425-72.200.

Yoshino, Hitoshi: *See*—
Sato, Tetsuya; Kanome, Osamu; Yoshino, Hitoshi; Hayashi, Hisanori; and Kamitakahara, Hirofumi, 5,173,313, Cl. 425-183.000.

Yoshino, Isamu: *See*—
Sasaki, Noboru; Nomura, Tomoaki; Hara, Kazuo; Yoshino, Isamu; and Usui, Toshio, 5,172,736, Cl. 140-92.700.

Yoshino, Mitsuji, to Kawasaki Jukogyo Kabushiki Kaisha. Driving apparatus for doors. 5,172,518, Cl. 49-360.000.

Yoshioka, Takashi: *See*—
Kinoshita, Masashi; Murai, Takayuki; and Yoshioka, Takashi, 5,173,130, Cl. 148-268.000.

Yoshioka, Tohru: *See*—
Butsuen, Tetsuro; Yamamoto, Yasunori; and Yoshioka, Tohru, 5,172,929, Cl. 280-707.000.

Youn, Jong-Mil: *See*—
Min, Sung-Ki; Kahng, Chang-Won; Cho, Uk-Rae; Youn, Jong-Mil; and Choi, Suk-Gi, 5,173,760, Cl. 257-378.000.

Young, Benjamin L.; Mangiapane, Rosario; and Pozgay, Jerome H., to Raytheon Company. All weather tactical strike system (AWTSS) and method of operation. 5,173,702, Cl. 342-17.000.

Young, Donald C.: *See*—
Green, James A., II; and Young, Donald C., 5,173,306, Cl. 424-715.000.

Young, Eugene F., to Perkin-Elmer Corporation, The. Double beam detector system for liquid chromatography. 5,173,742, Cl. 356-319.000.

Young, Hartley F.; and Hossack, William D., to McKay Australia Limited. Repairing rail ties. 5,173,222, Cl. 264-35.000.

Young, Paul A.: *See*—
Dolan, Robert B.; Young, Paul A.; and Otto, Edward P., 5,173,632, Cl. 313-25.000.

Young, Steven A.: *See*—
Blauch, Denise A.; Young, Steven A.; Gosnell, Rex B.; Jaimicke, Virgil W.; and Swarts, Lawrence E., 5,173,138, Cl. 156-177.000.

Yrjonen, Tapio; and Ostrup, Jan, to Wallac Oy. Method for the correction of a counting error in liquid scintillation counting. 5,173,607, Cl. 250-362.000.

Yu, Chang; and Doan, Trung T., to Micron Technology, Inc. Laser ablation deposition process for semiconductor manufacture. 5,173,441, Cl. 437-173.000.

Yuch, Fan C. Shower head with a temperature measuring function. 5,172,860, Cl. 239-71.000.

Yves, Foissac; and Demancel, Jean M., to Laboratorie d'Etudes et de Researches Chimiques (LERC) S.A. Three element inverted conical monopole with series inductance and resistance in each element. 5,173,713, Cl. 343-749.000.

Zablotowicz, Robert M.: *See*—
Stacey, Gary; Halverson, Larry J.; and Zablotowicz, Robert M., 5,173,424, Cl. 435-252.200.

Zagrodnik, Jeffrey P.: *See*—
Page, Brian M.; Kaprelian, Paul J.; Jones, Kenneth R.; Zagrodnik, Jeffrey P.; and Daley, James T., 5,173,376, Cl. 429-86.000.

Zahn, Michael: *See*—
Sowig, Helmut; and Zahn, Michael, 5,173,768, Cl. 358-31.000.

Zahnradfabrik Friedrichshafen AG: *See*—
Eymuller, Helmut; Stutzle, Siegfried; Legner, Jurgen; and Buck, Gerhard, 5,172,611, Cl. 74-869.000.

Zaloudek, James J.: *See*—
Bobb, James R.; and Zaloudek, James J., 5,172,927, Cl. 280-304.100.

Zambelli, Alessio, to Comas S.p.A. Process for the expansion of tobacco. 5,172,707, Cl. 131-296.000.

Zander, Dennis R.; and Sutton, Richard C., to Eastman Kodak Company. Beads fused to a test device support. 5,173,260, Cl. 422-57.000.

Zarei, Shahram: *See*—
Walenty, Allen J.; Kade, Alexander; and Zarei, Shahram, 5,173,860, Cl. 364-426.020.

Zaromb, Solomon; and Bozen, Ralph M., to United States of America, Energy. High throughput liquid absorption preconcentrator sampling instrument. 5,173,264, Cl. 422-88.000.

Zedekar, Stanley; Jones, Kevin E.; Mirchandani, Vinod; Castelli, Vittorio; and Kleckner, Robert, to Xerox Corporation. Rotating mirror optical scanner with grooved grease bearings. 5,173,797, Cl. 359-212.000.

Zeiler, Hans-Joachim: *See*—
Petersen, Uwe; Schenke, Thomas; Grohe, Klaus; Schriewer, Michael; Haller, Ingo; Metzger, Karl G.; Endermann, Rainer; and Zeiler, Hans-Joachim, 5,173,484, Cl. 514-187.000.

Zeiter, Theodore R.: *See*—
Sullivan, Brian P.; Wojewoda, Robert J.; and Zeiter, Theodore R., 5,172,936, Cl. 283-81.000.

Zelesy, Klaus: *See*—
Krumm, Valentin; and Zelesy, Klaus, 5,172,732, Cl. 139-1.00E.

Zelley, Richard C.; and Carroll, Elmer W., to Bull HN Information Systems Inc. Method for performing quality logic tests on data processing systems by sequentially loading test microinstruction programs and operating microinstruction programs into a single control store. 5,173,903, Cl. 371-16.100.

Zenith Electronics Corporation: *See*—
Bretl, Wayne E.; and Snopko, Paul A., 5,173,774, Cl. 358-140.000.

Zexel Corporation: *See*—
Fujii, Kazuo, 5,172,563, Cl. 62-158.000.

Zhou, Tao-Shen: *See*—
Kuang, An-Xiang; Zhou, Tao-Shen; He, Chang-Xin; Chai, Li-Ying; and Xie, Ju-Fang, 5,173,460, Cl. 501-134.000.

Zierdt, Rolf: *See*—
Georgitsis, Nicolaus; and Zierdt, Rolf, 5,172,801, Cl. 198-414.000.

Zimmerman, Carol J.: *See*—
Duren, Richard E.; and Zimmerman, Carol J., 5,173,880, Cl. 367-73.000.

Zingher, Arthur R.: *See*—
Booth, Richard B.; Grube, Gary W.; Gruber, Peter A.; Khandros, Igor Y.; and Zingher, Arthur R., 5,173,256, Cl. 420-590.000.

Zinser Textilmaschinen GmbH: *See*—
Schmalz, Erich, 5,172,541, Cl. 57-281.000.

Zinsmeyer, Thomas M.: *See*—
Ebbing, Charles E.; Zinsmeyer, Thomas M.; and Byrne, Edson H., 5,173,020, Cl. 415-119.000.

Zirngiebl, Eberhard: *See*—
Heins, Hans-Hermann; Danz, Peter; Ullrich, Martin; Henkel, Hanno; Holzer, Klaus; Zirngiebl, Eberhard; and Gruhl, Siegfried, 5,173,466, Cl. 502-182.000.

Zuck, Leslie H.: *See*—
Boye, Brian A.; Holzinger, Richard A.; and Zack, Leslie H., 5,172,930, Cl. 280-718.000.

Zushi, Takayasu: *See*—
Baba, Yoshiyuki; and Zushi, Takayasu, 5,172,931, Cl. 280-728.000.
Watanabe, Kazuo; and Zushi, Takayasu, 5,172,932, Cl. 280-731.000.

LIST OF REISSUE PATENTEES

TO WHOM

PATENTS WERE ISSUED ON THE 22ND DAY OF DECEMBER, 1992

NOTE.—Arranged in accordance with the first significant character or word of the name (in accordance with city and telephone directory practice).

Beverly Hills Fan Company: *See*—
Rezek, Ron, Re. 34,147, Cl. 416-5.000.

Daimler-Benz Aktiengesellschaft: *See*—
Worner, Gunter; Moser, Franz; and Tscheplak, Ernst, Re. 34,146, Cl. 74-574.000.

Mabe, Atsushi: *See*—
Terauchi, Kiyoshi; and Mabe, Atsushi, Re. 34,148, Cl. 417-310.000.

Markert, Heinrich W., to Stork PMT B.V. Washing apparatus for the internal rinsing of poultry carcasses. Re. 34,149, Cl. 452-173.000.

Moser, Franz: *See*—
Worner, Gunter; Moser, Franz; and Tscheplak, Ernst, Re. 34,146, Cl. 74-574.000.

Rezek, Ron, to Beverly Hills Fan Company. Ceiling fan assembly. Re. 34,147, Cl. 416-5.000.

Sanden Corporation: *See*—
Terauchi, Kiyoshi; and Mabe, Atsushi, Re. 34,148, Cl. 417-310.000.

Stork PMT B.V.: *See*—
Markert, Heinrich W., Re. 34,149, Cl. 452-173.000.

Terauchi, Kiyoshi; and Mabe, Atsushi, to Sanden Corporation. Scroll type compressor with variable displacement mechanism. Re. 34,148, Cl. 417-310.000.

Tscheplak, Ernst: *See*—
Worner, Gunter; Moser, Franz; and Tscheplak, Ernst, Re. 34,146, Cl. 74-574.000.

Worner, Gunter; Moser, Franz; and Tscheplak, Ernst, to Daimler-Benz Aktiengesellschaft. Flywheels with vibration damping means. Re. 34,146, Cl. 74-574.000.

LIST OF REEXAMINATION PATENTEES

TO WHOM

CERTIFICATES WERE ISSUED

B.E.L.-Tronics Limited: *See*—
Martinson, Glen D., B1 4,571,593, Cl. 343-783.000.

Bey, Philippe, to Merrell Toraude et Compagnie. Allyl amine MAO inhibitors. B1 4,454,158, 12-22-92, Cl. 514-649.000.

Fujii, Masaki; and Onishi, Akiyoshi, to Mitsubishi Petrochemical Company Limited. Polyolefin resin compositions. B1 4,261,880, 12-22-92, Cl. 524-147.000.

Martinson, Glen D., to B.E.L.-Tronics Limited. Horn antenna and mixer construction for microwave radar detectors. B1 4,571,593, 12-22-92, Cl. 343-783.000.

Merrell Toraude et Compagnie: *See*—
Bey, Philippe, B1 4,454,158, Cl. 514-649.000.

Mitsubishi Petrochemical Company Limited: *See*—
Fujii, Masaki; and Onishi, Akiyoshi, B1 4,261,880, Cl. 524-147.000.

Narayanan, Kesh S.; Vagarali, Suresh S.; and Swanson, Brian E., to Norton Company. Grinding wheel with combination of fused and sintered abrasive grits. B1 4,741,743, 12-22-92, Cl. 51-309.000.

Nordion International Inc.: *See*—
Robertson, Robert; and Stuart, Donald C., B1 4,622,201, Cl. 376-192.000.

Norton Company: *See*—
Narayanan, Kesh S.; Vagarali, Suresh S.; and Swanson, Brian E., B1 4,741,743, Cl. 51-309.000.

Onishi, Akiyoshi: *See*—
Fujii, Masaki; and Onishi, Akiyoshi, B1 4,261,880, Cl. 524-147.000.

Robertson, Robert; and Stuart, Donald C., to Nordion International Inc. Gas-target method for the production of iodine-123. B1 4,622,201, 12-22-92, Cl. 376-192.000.

Silverman, Robert R., to Twenty-First Century International Fire Equipment and Services Corp. Fire extinguishing system for cookstove and ranges. B1 4,834,188, 12-22-92, Cl. 169-65.000.

Stuart, Donald C.: *See*—
Robertson, Robert; and Stuart, Donald C., B1 4,622,201, Cl. 376-192.000.

Swanson, Brian E.: *See*—
Narayanan, Kesh S.; Vagarali, Suresh S.; and Swanson, Brian E., B1 4,741,743, Cl. 51-309.000.

Twenty-First Century International Fire Equipment and Services Corp.: *See*—
Silverman, Robert R., B1 4,834,188, Cl. 169-65.000.

Vagarali, Suresh S.: *See*—
Narayanan, Kesh S.; Vagarali, Suresh S.; and Swanson, Brian E., B1 4,741,743, Cl. 51-309.000.

LIST OF DESIGN PATENTEES

Agnew, James: *See*—
Byrne, Robert; and Agnew, James, 331,831, Cl. D2-320.000.

Aktiebolaget Electrolux: *See*—
Jonsson, Erik A. T., 331,989, Cl. D29-10.000.

Alger, Andrew L., to Clivus Multrum, Inc. Urinal. 331,960, 12-22-92, Cl. D23-302.000.

Allen, John L., to Liz Claiborne, Inc. Combined store partition and display cabinet. 331,847, 12-22-92, Cl. D6-470.000.

Ancona, Bruce; and Ancona, Jane, to M. Kamenstein, Inc. Storage unit for kitchen utensils and the like. 331,863, 12-22-92, Cl. D7-641.000.

Ancona, Jane: *See*—
Ancona, Bruce; and Ancona, Jane, 331,863, Cl. D7-641.000.

Anderson, Paul: *See*—
Wegner, Charles T., IV; and Anderson, Paul, 331,880, Cl. D9-551.000.

Ando, Takaharu: *See*—
Hiroki, Shin-Ichi; Ando, Takaharu; and Kashiwabara, Masahiko, 331,923, Cl. D14-118.000.

Artemide S.p.A.: *See*—
Cordero, Antonio, 331,986, Cl. D26-88.000.

Avia Group International, Inc.: *See*—
Coley, Carrie; and Dahlsten, Janelle, 331,827, Cl. D2-314.000.

Badcock, Francis D. M. Combination crane hook and weighing instrument. 331,885, 12-22-92, Cl. D10-87.000.

Baker, Ellis L. Toy bike wash. 331,950, 12-22-92, Cl. D21-59.000.

Batts, Inc.: *See*—
Batts, John H.; and Blanchard, Russell O., 331,869, Cl. D6-328.000.

Batts, John H.; and Blanchard, Russell O., to Batts, Inc. Adjustable hanger body. 331,869, 12-22-92, Cl. D6-328.000.

Bennett, Ward. Table. 331,851, 12-22-92, Cl. D6-489.000.

Bentsen, Beverly R. Cloth shopping bag. 331,837, 12-22-92, Cl. D3-42.000.

Birri, Michael J. R. Transmitter for a summoning system. 331,927, 12-22-92, Cl. D14-155.000.

Bjork, Gunnar; and Steen, Goran. Orthodontic bracket. 331,974, 12-22-92, Cl. D24-180.000.

Bjork, Gunnar; and Steen, Goran. Orthodontic bracket. 331,976, 12-22-92, Cl. D24-180.000.
Blanchard, Russell O.: *See—*
Batts, John H.; and Blanchard, Russell O., 331,869, Cl. D6-328.000.
Blish, Robert R.; and Dunstan, Steven L. Baseball card holder. 331,947, 12-22-92, Cl. D20-40.000.
Bosley, Ronnie. Diaper. 331,968, 12-22-92, Cl. D24-126.000.
Brisson, Reynald G. Tow bar. 331,899, 12-22-92, Cl. D12-162.000.
Brodbeck, Mary, to Haworth, Inc. Workstation cluster. 331,842, 12-22-92, Cl. D6-421.000.
Brown, David R. Swivel cup holder. 331,862, 12-22-92, Cl. D7-620.000.
Brunner, Merlin A.; and Draheim, Harvey J., to Simmons Juvenile Products Company, Inc. Dressing table. 331,848, 12-22-92, Cl. D6-479.000.
Burgess, Karen E., to Gastro-Gnomes, Inc. Food and beverage menu holder for restaurant tables. 331,945, 12-22-92, Cl. D20-40.000.
Burgess, Karen E., to Gastro-Gnomes, Inc. Food and beverage menu holder for restaurant tables. 331,946, 12-22-92, Cl. D20-40.000.
Burke, Timothy W. C. Seat belt height adjuster. 331,871, 12-22-92, Cl. D8-355.000.
Burson, Lucille E. Screen covered box for removing litter from animal paws. 331,990, 12-22-92, Cl. D30-158.000.
Buteau, Philippe, to Hello. Portable case. 331,838, 12-22-92, Cl. D3-78.000.
Byrne, Robert; and Agnew, James, to L. A. Gear, Inc. Shoe sole. 331,831, 12-22-92, Cl. D2-320.000.
Cabot Safety Corporation: *See—*
Gardner, Ross, Jr., 331,966, Cl. D24-106.000.
Canon Kabushiki Kaisha: *See—*
Ishikawa, Yoshifumi, 331,936, Cl. D16-202.000.
Tanaka, Chifuyu, 331,935, Cl. D16-202.000.
Ujita, Toshihiko, 331,939, Cl. D18-12.000.
Challant, Mark H., to E. S. Originals, Inc. Rear entry boot. 331,826, 12-22-92, Cl. D2-275.000.
Chemical Device Corporation: *See—*
Kaplan, Fred, 331,889, Cl. D10-114.000.
Chermayeff, Ivan: *See—*
Rover, Chris R.; and Chermayeff, Ivan, 331,844, Cl. D6-457.000.
Chiang, Chin-Fong. Electric-discharge processing machine. 331,933, 12-22-92, Cl. D15-199.000.
Chino, Hiroshi: *See—*
Sekino, Hajime; Haraga, Shinya; Kitakaze, Joji; and Chino, Hiroshi, 331,919, Cl. D14-106.000.
Clivus Multrum, Inc.: *See—*
Alger, Andrew L., 331,960, Cl. D23-302.000.
Coley, Carrie; and Dahlsten, Janelle, to Avia Group International, Inc. Shoe upper. 331,827, 12-22-92, Cl. D2-314.000.
Combibloc, Inc.: *See—*
Robichaud, Arthur W.; Peterson, William B.; and Miller, C. Daniel, 331,877, Cl. D9-449.000.
Cordero, Antonio, to Artemide S.p.A. Ceiling lighting fixture. 331,986, 12-22-92, Cl. D26-88.000.
Craddock, Hazel M. Two doll unit. 331,952, 12-22-92, Cl. D21-149.000.
Creamer, Alan A., Jr. Dental endoscope. 331,970, 12-22-92, Cl. D24-138.000.
Cretella, Elena T. Glove. 331,833, 12-22-92, Cl. D2-617.000.
Crookes, William E.: *See—*
Lenski, Ralph; and Crookes, William E., 331,932, Cl. D15-28.000.
Curtin, Richard, to Genie Industries Inc. Portable elevating platform. 331,995, 12-22-92, Cl. D34-28.000.
Curzon, Roy; Harrigan, Paul T., Jr.; Magee, James J.; and White, David A., to Du Pont de Nemours, E. I., and Company. Combined jar and closure. 331,879, 12-22-92, Cl. D9-549.000.
Dahlsten, Janelle: *See—*
Coley, Carrie; and Dahlsten, Janelle, 331,827, Cl. D2-314.000.
Deere & Company: *See—*
Lenski, Ralph; and Crookes, William E., 331,932, Cl. D15-28.000.
Di Benedetto, Luigi: *See—*
Fukutake, Katsuyuki; Kakiuchi, Yoshinori; Nitta, Kyuei; Di Benedetto, Luigi; Zierhut, Harold E.; and Keith, Glen S., 331,996, Cl. D99-28.000.
Dickson, Raymond A., Jr.: *See—*
Sauter, Bruce M.; and Dickson, Raymond A., Jr., 331,965, Cl. D23-287.000.
Dieperink, Menno; and Joosten, Stefanus F. W., to U.S. Philips Corporation. Luminaire for a free standing floor lamp. 331,987, 12-22-92, Cl. D26-109.000.
Dox Industries: *See—*
Holzman, Bernard H., 331,993, Cl. D34-19.000.
Draheim, Harvey J.: *See—*
Brunner, Merlin A.; and Draheim, Harvey J., 331,848, Cl. D6-479.000.
DuBrucq, Virginia R., to Herman Miller, Inc. Wire management channel. 331,916, 12-22-92, Cl. D13-155.000.
DuBrucq, Virginia R., to Herman Miller, Inc. Wire management cover. 331,917, 12-22-92, Cl. D13-155.000.
Dumas, Jean-Louis, to La Montre Hermes, S.A. Combined watch and watch band and foldable pocket case. 331,882, 12-22-92, Cl. D10-31.000.
Dunstan, Steven L.: *See—*
Blish, Robert R.; and Dunstan, Steven L., 331,947, Cl. D20-40.000.
Du Pont de Nemours, E. I., and Company: *See—*
Curzon, Roy; Harrigan, Paul T., Jr.; Magee, James J.; and White, David A., 331,879, Cl. D9-549.000.
Dynasty Classics Corporation: *See—*
Winn, Craig A., 331,983, Cl. D26-63.000.
Winn, Craig A., 331,984, Cl. D26-63.000.
E. S. Originals, Inc.: *See—*
Challant, Mark H., 331,826, Cl. D2-275.000.
Edy, Christopher D.; and Hogle, Stephen C. Chisel. 331,866, 12-22-92, Cl. D8-47.000.
Eriksson, Bror, to Iggesund Tools AB. Exchangeable barking tool tip. 331,931, 12-22-92, Cl. D15-28.000.
Ernst Stadelmann Gesellschaft m.b.H.: *See—*
Kirchner, Balthasar, 331,942, Cl. D19-78.000.
Erway, Nicholas J. Combined dispenser and base. 331,858, 12-22-92, Cl. D7-368.000.
Ethicon, Inc.: *See—*
Main, Lauren O., 331,971, Cl. D24-145.000.
Finkelstein, Burl; and Thorsen, Thomas A., to Kason Industries, Inc. Two piece shelf bracket. 331,873, 12-22-92, Cl. D8-381.000.
Finkelstein, Burl; and Lehto, Eino M. Grease filter. 331,962, 12-22-92, Cl. D23-209.000.
Fischel, Dorothy: *See—*
Fischel, Roy; and Fischel, Dorothy, 331,981, Cl. D26-31.000.
Fischel, Roy; and Fischel, Dorothy. Message display sign for vehicles. 331,981, 12-22-92, Cl. D26-31.000.
Flower, John E. Colostomy assistance rack. 331,967, 12-22-92, Cl. D24-107.000.
Foley, Deborah A. Earring. 331,891, 12-22-92, Cl. D11-44.000.
Forsyth, Michael J., to Weatherchem Corporation. Dispensing cap. 331,878, 12-22-92, Cl. D9-449.000.
Fratelli Guzzini S.p.A.: *See—*
Mattei, Maurizio, 331,886, Cl. D10-92.000.
Minuti, Furio, 331,861, Cl. D7-598.000.
Fujitsu Limited: *See—*
Fukutake, Katsuyuki; Kakiuchi, Yoshinori; Nitta, Kyuei; Di Benedetto, Luigi; Zierhut, Harold E.; and Keith, Glen S., 331,996, Cl. D99-28.000.
Fukutake, Katsuyuki; Kakiuchi, Yoshinori; Nitta, Kyuei; Di Benedetto, Luigi; Zierhut, Harold E.; and Keith, Glen S., to Fujitsu Limited. Automated teller machine. 331,996, 12-22-92, Cl. D99-28.000.
Fuller, Kip L., to Innovision Technologies Group, Inc. Anti-theft vehicle steering wheel lock. 331,870, 12-22-92, Cl. D8-331.000.
Funahashi, Tatsuro: *See—*
Shirai, Shigeo; and Funahashi, Tatsuro, 331,940, Cl. D19-51.000.
Futo, Robert, to State Chemical Manufacturing Company, The. Soap dispenser. 331,857, 12-22-92, Cl. D6-545.000.
Gardner, Ross, Jr., to Cabot Safety Corporation. Hearing protector. 331,966, 12-22-92, Cl. D24-106.000.
Garner, Steven J. Pet brush for attachment to a water hose. 331,840, 12-22-92, Cl. D4-114.000.
Garver, Lawrence E.; and Kimbrough, Gregory L., to Van Dorn Company. Bottle. 331,881, 12-22-92, Cl. D9-553.000.
Gastro-Gnomes, Inc.: *See—*
Burgess, Karen E., 331,945, Cl. D20-40.000.
Burgess, Karen E., 331,946, Cl. D20-40.000.
Gemplus Card International: *See—*
Gloton, Jean-Pierre, 331,922, Cl. D14-117.000.
Genie Industries Inc.: *See—*
Curtin, Richard, 331,995, Cl. D34-28.000.
George, Rodney D. Flashlight. 331,982, 12-22-92, Cl. D26-49.000.
Gloton, Jean-Pierre, to Gemplus Card International. Connecting terminal for chip cards. 331,922, 12-22-92, Cl. D14-117.000.
Godbersen, Byron L. Boat trailer winch casing. 331,897, 12-22-92, Cl. D12-106.000.
Greenlaw, John W. Rear view mirror for attachment to a bicycle rider's helmet. 331,902, 12-22-92, Cl. D12-189.000.
Griffin, John, to Hoggan Health Industries, Inc. Exercise cycle. 331,954, 12-22-92, Cl. D21-194.000.
Gutke, Lennart; and Scott, Runo. Forearm support for use with computer keyboards or similar article. 331,921, 12-22-92, Cl. D14-114.000.
H. H. Brown Shoe Company, Inc.: *See—*
Isler, James E., 331,828, Cl. D2-314.100.
Isler, James E., 331,832, Cl. D2-320.000.
Hagglunds Vehicle AB: *See—*
Rowa, Elof, 331,957, Cl. D22-108.000.
Haraga, Shinya: *See—*
Sekino, Hajime; Haraga, Shinya; Kitakaze, Joji; and Chino, Hiroshi, 331,919, Cl. D14-106.000.
Harrigan, Paul T., Jr.: *See—*
Curzon, Roy; Harrigan, Paul T., Jr.; Magee, James J.; and White, David A., 331,879, Cl. D9-549.000.
Haworth, Inc.: *See—*
Brodbeck, Mary, 331,842, Cl. D6-421.000.
Hello: *See—*
Buteau, Philippe, 331,838, Cl. D3-78.000.
Henderson, Peter. Combined illuminated sign and control housing for vehicles. 331,980, 12-22-92, Cl. D26-31.000.
Hengesbach, Robert W. Combined flow control valve and spray wand tube. 331,964, 12-22-92, Cl. D23-245.000.
Herman Miller, Inc.: *See—*
DuBrucq, Virginia R., 331,916, Cl. D13-155.000.
DuBrucq, Virginia R., 331,917, Cl. D13-155.000.
Hiroki, Shin-Ichi; Ando, Takaharu; and Kashiwebara, Masahiko, to Kabushiki Kaisha Toshiba. Facsimile transreceiver. 331,923, 12-22-92, Cl. D14-118.000.
Hirose Electric Co., Ltd.: *See—*
Sato, Kensaku; and Nakata, Naohisa, 331,910, Cl. D13-133.000.
Sato, Kensaku; and Nakata, Naohisa, 331,911, Cl. D13-133.000.
Sato, Kensaku; and Shirai, Akira, 331,913, Cl. D13-147.000.
Sato, Kensaku; and Shirai, Akira, 331,914, Cl. D13-147.000.

Hitachi Maxell, Ltd.: *See*—
Urano, Kazuaki; Maehara, Yoshimi; Ohkubo, Hiroshi; and Miyamoto, Takashi, 331,926, Cl. D14-121.000.
Hocheng Pottery Manufacturing Co., Ltd.: *See*—
Huang, Chao-Chueh, 331,959, Cl. D23-301.000.
Hoggan Health Industries, Inc.: *See*—
Griffin, John, 331,954, Cl. D21-194.000.
Hogle, Stephen C.: *See*—
Edy, Christopher D.; and Hogle, Stephen C., 331,866, Cl. D8-47.000.
Hollander, Milton B.; Jacobs, David R.; and McKinley, William E., to Omega Engineering, Inc. Electrical connector for temperature measuring equipment. 331,907, 12-22-92, Cl. D13-133.000.
Hollander, Milton B.; and Jacobs, David R., to Omega Engineering, Inc. Electrical connector for temperature measuring equipment. 331,908, 12-22-92, Cl. D13-133.000.
Hollander, Milton B.; Jacobs, David R.; and McKinley, William E., to Omega Engineering, Inc. Electrical connector for temperature measuring equipment. 331,909, 12-22-92, Cl. D13-133.000.
Hollar, Richard L.: *See*—
Leaf, Curtis D.; and Hollar, Richard L., 331,929, Cl. D15-1.000.
Holzman, Bernard H., to Dox Industries. Equine equipment storage cart. 331,993, 12-22-92, Cl. D34-19.000.
Horton, James B. Wrist watch. 331,883, 12-22-92, Cl. D10-32.000.
Huang, Chao-Chueh, to Hocheng Pottery Manufacturing Co., Ltd. Toilet. 331,959, 12-22-92, Cl. D23-301.000.
Hunt, Jerry. Diaper. 331,969, 12-22-92, Cl. D24-126.000.
Hunter, Kevin K., to Toyota Jidosha K.K. Automobile. 331,894, 12-22-92, Cl. D12-91.000.
Iggesund Tools AB: *See*—
Eriksson, Bror, 331,931, Cl. D15-28.000.
Iino, Masaaki, to Kabushiki Kaisha Toshiba. Magnetic memory expansion unit for increasing the functions of an electronic computer. 331,920, 12-22-92, Cl. D14-107.000.
Inertia Dynamics Corporation: *See*—
Whetsel, James R., 331,930, Cl. D15-16.000.
Innovision Technologies Group, Inc.: *See*—
Fuller, Kip L., 331,870, Cl. D8-331.000.
Ishikawa, Yoshifumi, to Canon Kabushiki Kaisha. Combined video camera and video tape recorder. 331,936, 12-22-92, Cl. D16-202.000.
Issler, James E., to H. H. Brown Shoe Company, Inc. Shoe tree. 331,828, 12-22-92, Cl. D2-314.100.
Issler, James E., to H. H. Brown Shoe Company, Inc. Shoe sole. 331,832, 12-22-92, Cl. D2-320.000.
Ito, Randall H. Marker light for oversized cargo. 331,978, 12-22-92, Cl. D26-28.000.
Jackson, David J. Board for tracking the status of firefighting equipment. 331,948, 12-22-92, Cl. D20-43.000.
Jacobs, David R.: *See*—
Hollander, Milton B.; Jacobs, David R.; and McKinley, William E., 331,907, Cl. D13-133.000.
Hollander, Milton B.; and Jacobs, David R., 331,908, Cl. D13-133.000.
Hollander, Milton B.; Jacobs, David R.; and McKinley, William E., 331,909, Cl. D13-133.000.
Jel Sert Company, The: *See*—
Wegner, Charles T., IV; and Anderson, Paul, 331,880, Cl. D9-551.000.
Jennik, Robert: *See*—
Muller, Marc; and Jennik, Robert, 331,898, Cl. D12-111.000.
Jonsson, Erik A. T., to Aktiebolaget Electrolux. Hip pad for a clearing saw harness. 331,989, 12-22-92, Cl. D29-10.000.
Joosten, Stefanus F. W.: *See*—
Dieperink, Menno; and Joosten, Stefanus F. W., 331,987, Cl. D26-109.000.
Kabushiki Kaisha Toshiba: *See*—
Hiroki, Shin-Ichi; Ando, Takaharu; and Kashiwabara, Masahiko, 331,923, Cl. D14-118.000.
Iino, Masaaki, 331,920, Cl. D14-107.000.
Kahl, W. Henry, to Rubbermaid Incorporated. Handle. 331,859, 12-22-92, Cl. D7-393.000.
Kakiuchi, Yoshinori: *See*—
Fukutake, Katsuyuki; Kakiuchi, Yoshinori; Nitta, Kyuei; Di Benedetto, Luigi; Zierhut, Harold E.; and Keith, Glen S., 331,996, Cl. D99-28.000.
Kaplan, Elaine, to Show Key, Inc. Combined key and card holder. 331,855, 12-22-92, Cl. D6-512.000.
Kaplan, Fred, to Chemical Device Corporation. Chemiluminescent light stick. 331,889, 12-22-92, Cl. D10-114.000.
Kashiwabara, Masahiko: *See*—
Hiroki, Shin-Ichi; Ando, Takaharu; and Kashiwabara, Masahiko, 331,923, Cl. D14-118.000.
Kason Industries, Inc.: *See*—
Finkelstein, Burl; and Thorsen, Thomas A., 331,873, Cl. D8-341.000.
Keith, Glen S.: *See*—
Fukutake, Katsuyuki; Kakiuchi, Yoshinori; Nitta, Kyuei; Di Benedetto, Luigi; Zierhut, Harold E.; and Keith, Glen S., 331,996, Cl. D99-28.000.
Killingsworth, Paul D. Toy mall. 331,951, 12-22-92, Cl. D21-114.000.
Kimbrough, Gregory L.: *See*—
Garver, Lawrence E.; and Kimbrough, Gregory L., 331,881, Cl. D9-553.000.
Kiss, Ronald B. Hoist for riding mowers. 331,994, 12-22-92, Cl. D34-34.000.
Kirchner, Balthasar, to Ernst Stadelmann Gesellschaft m.b.H. Organizer tray for assorted desk articles. 331,942, 12-22-92, Cl. D19-78.000.
Kitakaze, Joji: *See*—
Sekino, Hajime; Haraga, Shinya; Kitakaze, Joji; and Chino, Hiroshi, 331,919, Cl. D14-106.000.
Kittle, Christopher J., to Reebok International Ltd. Shoe upper. 331,829, 12-22-92, Cl. D2-314.000.
Kodera, Takeshi: *See*—
Sawada, Masaji; Tukuda, Akira; Yoshida, Kenzo; and Kodera, Takeshi, 331,924, Cl. D14-118.000.
Sawada, Masaji; Tsukada, Akira; Yoshida, Kenzo; and Kodera, Takeshi, 331,925, Cl. D14-118.000.
Kohler Co.: *See*—
Sauter, Bruce M.; and Dickson, Raymond A., Jr., 331,965, Cl. D23-287.000.
L. A. Gear, Inc.: *See*—
Byrne, Robert; and Agnew, James, 331,831, Cl. D2-320.000.
La Montre Hermes, S.A.: *See*—
Dumas, Jean-Louis, 331,882, Cl. D10-31.000.
Lade, Stephen. Signalling indicator for laundry removal from a washing machine. 331,888, 12-22-92, Cl. D10-106.000.
Lan, Ching-Hwei. Automobile license plate holder. 331,903, 12-22-92, Cl. D12-193.000.
Leaf, Curtis D.; and Hollar, Richard L., to Onan Corporation. Shroud for an internal combustion engine. 331,929, 12-22-92, Cl. D15-1.000.
Lehto, Eino M.: *See*—
Finkelstein, Burl; and Lehto, Eino M., 331,962, Cl. D23-209.000.
Lenski, Ralph; and Crookes, William E., to Deere & Company. Control lever for a harvester. 331,932, 12-22-92, Cl. D15-28.000.
Liu, Hui Long. Reading light for vehicle. 331,979, 12-22-92, Cl. D26-29.000.
Liz Claiborne, Inc.: *See*—
Allen, John L., 331,847, Cl. D6-470.000.
Rover, Chris R.; and Chermayeff, Ivan, 331,844, Cl. D6-457.000.
Luxo Corporation: *See*—
Schaffer, Irving, 331,985, Cl. D26-65.000.
M. Kamenstein, Inc.: *See*—
Ancona, Bruce; and Ancona, Jane, 331,863, Cl. D7-641.000.
Mackler, Larry R. Rotatable product organizer. 331,845, 12-22-92, Cl. D6-455.000.
Maehara, Yoshimi: *See*—
Uranō, Kazuaki; Maehara, Yoshimi; Ohkubo, Hiroshi; and Miyamoto, Takashi, 331,926, Cl. D14-121.000.
Magee, James J.: *See*—
Curzon, Roy; Harrigan, Paul T., Jr.; Magee, James J.; and White, David A., 331,879, Cl. D9-549.000.
Main, Lauren O., to Ethicon, Inc. Anvil for intraluminal anastomotic surgical stapler. 331,971, 12-22-92, Cl. D24-145.000.
Maresca, Rocco. Car mat. 331,904, 12-22-92, Cl. D12-203.000.
Mark, Phillip. Label stripping head. 331,943, 12-22-92, Cl. D19-99.000.
Markert, Allan R. Mask. 331,988, 12-22-92, Cl. D29-9.000.
Martin Archery, Inc.: *See*—
Martin, Terry G.; and Newbold, George T., 331,956, Cl. D22-107.000.
Martin, Myrna. Container for an extension cord with ground fault interrupter. 331,915, 12-22-92, Cl. D13-154.000.
Martin, Terry G.; and Newbold, George T., to Martin Archery, Inc. Cam wheel for a compound bow. 331,956, 12-22-92, Cl. D22-107.000.
Maruko, Warren. Curtain and garment support rod or similar article. 331,872, 12-22-92, Cl. D8-376.000.
Massey, John C., to Touchfax Information System, Inc. Data communications center. 331,918, 12-22-92, Cl. D14-100.000.
Mattei, Maurizio, to Fratelli Guzzini S.p.A. Bathroom scale. 331,886, 12-22-92, Cl. D10-92.000.
McDowell, William C. Acoustic reflector. 331,928, 12-22-92, Cl. D14-205.000.
McGlothlen, Dennis B. Fence post. 331,977, 12-22-92, Cl. D25-126.000.
McKinley, William E.: *See*—
Hollander, Milton B.; Jacobs, David R.; and McKinley, William E., 331,907, Cl. D13-133.000.
Hollander, Milton B.; Jacobs, David R.; and McKinley, William E., 331,909, Cl. D13-133.000.
Meumann, Rolf R. Desk-top container. 331,941, 12-22-92, Cl. D19-77.000.
Miller, C. Daniel: *See*—
Robichaud, Arthur W.; Peterson, William B.; and Miller, C. Daniel, 331,877, Cl. D9-449.000.
Minnesota Mining and Manufacturing Company: *See*—
Pospisil, Jirina V., 331,975, Cl. D24-180.000.
Minuti, Furio, to Fratelli Guzzini S.p.A. Cruet. 331,861, 12-22-92, Cl. D7-598.000.
Miyamoto, Takashi: *See*—
Urano, Kazuaki; Maehara, Yoshimi; Ohkubo, Hiroshi; and Miyamoto, Takashi, 331,926, Cl. D14-121.000.
Mohri, Akinari, to Sony Corporation. Dry battery case for a portable video camera. 331,906, 12-22-92, Cl. D13-103.000.
Monroe, Timothy E. Trailer hitch alignment mirror unit. 331,901, 12-22-92, Cl. D12-187.000.
Moon, Byungmoon, to New-Tec International, Inc. Film changing bag. 331,937, 12-22-92, Cl. D16-237.000.
Morozumi, Choji, to Seiko Epson Corporation. Ink ribbon cartridge. 331,938, 12-22-92, Cl. D18-12.000.
Muller, Marc; and Jennik, Robert, to Schwinn Bicycle Company. Bicycle frame. 331,898, 12-22-92, Cl. D12-111.000.

Nakata, Naohisa: *See—*
Sato, Kensaku; and Nakata, Naohisa, 331,910, Cl. D13-133.000.
Sato, Kensaku; and Nakata, Naohisa, 331,911, Cl. D13-133.000.

New-Tec International, Inc:: *See—*
Moon, Byungmoon, 331,937, Cl. D16-237.000.

Newbold, George T.: *See—*
Martin, Terry G.; and Newbold, George T., 331,956, Cl. D22-107.000.

Newby, John P., Sr., to Southern Case, Inc. Vehicle tool box. 331,836, 12-22-92, Cl. D3-40.000.

Nitta, Kyuei: *See—*
Fukutake, Katsuyuki; Kakiuchi, Yoshinori; Nitta, Kyuei; Di Benedetto, Luigi; Zierhut, Harold E.; and Keith, Glen S., 331,996, Cl. D99-28.000.

Nottingham, John R.; Spirk, John W.; and Plantz, Jeffrey S., to Nottingham, John R.; and Spirk, John W. Bubble gum bank. 331,997, 12-22-92, Cl. D99-30.000.

Ohkubo, Hiroshi: *See—*
Urano, Kazuaki; Maehara, Yoshimi; Ohkubo, Hiroshi; and Miyamoto, Takashi, 331,926, Cl. D14-121.000.

Omega Engineering, Inc.: *See—*
Hollander, Milton B.; Jacobs, David R.; and McKinley, William E., 331,907, Cl. D13-133.000.
Hollander, Milton B.; and Jacobs, David R., 331,908, Cl. D13-133.000.
Hollander, Milton B.; Jacobs, David R.; and McKinley, William E., 331,909, Cl. D13-133.000.

Onan Corporation: *See—*
Leaf, Curtis D.; and Hollar, Richard L., 331,929, Cl. D15-1.000.

Ortiz, Jose. Sign for use in an automobile. 331,944, 12-22-92, Cl. D20-10.000.

Otomine, Yuzo: *See—*
Shioiri, Shigeo; and Otomine, Yuzo, 331,868, Cl. D8-70.100.

Panoz, Daniel E.; and Thomas, Freeman, to Panoz, Daniel E. Automobile. 331,895, 12-22-92, Cl. D12-92.000.

Parker, Ronnie J. Adjustable plant support and waterer combination. 331,865, 12-22-92, Cl. D8-1.000.

Patrick, David J. Belt attached carrying case for a cassette player. 331,839, 12-22-92, Cl. D3-100.000.

Personal Financial Assistant, Inc.: *See—*
Sakow, Kevin C., 331,843, Cl. D6-421.000.

Peterson, William B.: *See—*
Robichaud, Arthur W.; Peterson, William B.; and Miller, C. Daniel, 331,877, Cl. D9-449.000.

Pickering, Stephen, to Valley Sales, Inc. Insertable truck bed liner seat. 331,896, 12-22-92, Cl. D12-98.000.

Pitner, Asenath H. Combined bed, storage unit and platform. 331,841, 12-22-92, Cl. D6-384.000.

Plantz, Jeffrey S.: *See—*
Nottingham, John R.; Spirk, John W.; and Plantz, Jeffrey S., 331,997, Cl. D99-30.000.

Pospisil, Jirina V., to Minnesota Mining and Manufacturing Company. Orthodontic bracket. 331,975, 12-22-92, Cl. D24-180.000.

Pruin, Berend; and Raasch, Peter, to SCHIFFKO Schiffskonstruktion und- entwicklung GmbH. Watercraft. 331,905, 12-22-92, Cl. D12-315.000.

Quantrell, James B. Water ski. 331,955, 12-22-92, Cl. D21-229.000.

Raasch, Peter: *See—*
Pruin, Berend; and Raasch, Peter, 331,905, Cl. D12-315.000.

Reebok International Ltd.: *See—*
Kittle, Christopher J., 331,829, Cl. D2-314.000.

Richardson, Adelbert E.; and Richardson, Helen. Game board. 331,949, 12-22-92, Cl. D21-31.000.

Richardson, Helen: *See –*
Richardson, Adelbert E.; and Richardson, Helen, 331,949, Cl. D21-31.000.

Ridolfi, Carlos E.; and Ridolfi, Higinio B. Combined filter and regulator unit for pneumatic circuits. 331,961, 12-22-92, Cl. D23-365.000.

Ridolfi, Higinio B.: *See—*
Ridolfi, Carlos E.; and Ridolfi, Higinio B., 331,961, Cl. D23-365.000.

Robbins, Richard J., to Zebco Corporation. Fishing weigh scale. 331,887, 12-22-92, Cl. D10-89.000.

Robbins, Richard J., to Zebco Corporation. Fishing reel. 331,958, 12-22-92, Cl. D22-141.000.

Robichaud, Arthur W.; Peterson, William B.; and Miller, C. Daniel, to Combibloc, Inc. Closure. 331,877, 12-22-92, Cl. D9-449.000.

Robinson, Delores O. Signalling light to warn trailing drivers of high beam usage. 331,890, 12-22-92, Cl. D10-114.000.

Rommerdale, Eric, to W. E. Bassett Company, The. Scissors. 331,867, 12-22-92, Cl. D8-57.000.

Rosalco, Inc.: *See—*
Yau Kee, Peter M., 331,846, Cl. D6-465.000.

Rover, Chris R.; and Chermayeff, Ivan, to Liz Claiborne, Inc. Jewelry display stand. 331,844, 12-22-92, Cl. D6-457.000.

Rowa, Elof, to Hagglunds Vehicle AB. Gun support. 331,957, 12-22-92, Cl. D22-108.000.

Royal Appliance Mfg. Co.: *See—*
Wright, Michael F.; Saunders, Craig M.; and Stephens, Paul D., 331,991, Cl. D32-32.000.

Rubbermaid Incorporated: *See—*
Kahl, W. Henry, 331,859, Cl. D7-393.000.

Sakow, Kevin C., to Personal Financial Assistant, Inc. Booth. 331,843, 12-22-92, Cl. D6-421.000.

Sanyo Electric Co., Ltd.: *See—*
Sekino, Hajime; Haraga, Shinya; Kitakaze, Joji; and Chino, Hiroshi, 331,919, Cl. D14-106.000.

Sato, Kensaku; and Nakata, Naohisa, to Hirose Electric Co., Ltd. Electrical connector housing. 331,910, 12-22-92, Cl. D13-133.000.

Sato, Kensaku; and Nakata, Naohisa, to Hirose Electric Co., Ltd. Electrical connector housing. 331,911, 12-22-92, Cl. D13-133.000.

Sato, Kensaku; and Shirai, Akira, to Hirose Electric Co., Ltd. Electrical connector. 331,913, 12-22-92, Cl. D13-147.000.

Sato, Kensaku; and Shirai, Akira, to Hirose Electric Co., Ltd. Electrical connector. 331,914, 12-22-92, Cl. D13-147.000.

Saunders, Craig M.: *See—*
Wright, Michael F.; Saunders, Craig M.; and Stephens, Paul D., 331,991, Cl. D32-32.000.

Sauter, Bruce M.; and Dickson, Raymond A., Jr., to Kohler Co. Sink. 331,965, 12-22-92, Cl. D23-287.000.

Sawada, Masaji; Tukuda, Akira; Yoshida, Kenzo; and Kodera, Takeshi, to Sharp Kabushiki Kaisha. Facsimile. 331,924, 12-22-92, Cl. D14-118.000.

Sawada, Masaji; Tsukada, Akira; Yoshida, Kenzo; and Kodera, Takeshi, to Sharp Kabushiki Kaisha. Facsimile. 331,925, 12-22-92, Cl. D14-118.000.

Schaffer, Irving, to Luxo Corporation. Adjustable arm for a desk lamp. 331,985, 12-22-92, Cl. D26-65.000.

SCHIFFKO Schiffskonstruktion und- entwicklung GmbH: *See—*
Pruin, Berend; and Raasch, Peter, 331,905, Cl. D12-315.000.

Schmidt, Peter, to Wella Aktiengesellschaft. Applicator container. 331,874, 12-22-92, Cl. D9-337.000.

Schwinn Bicycle Company: *See—*
Muller, Marc; and Jennik, Robert, 331,898, Cl. D12-111.000.

Sciubba, Robert. Leaf catcher. 331,864, 12-22-92, Cl. D8-1.000.

Scott, Runo: *See—*
Gutke, Lennart; and Scott, Runo, 331,921, Cl. D14-114.000.

Seiko Epson Corporation: *See—*
Morozumi, Choji, 331,938, Cl. D18-12.000.

Sekino, Hajime; Haraga, Shinya; Kitakaze, Joji; and Chino, Hiroshi, to Sanyo Electric Co., Ltd. Computer. 331,919, 12-22-92, Cl. D14-106.000.

Semons, William. Slide fastener assembly. 331,892, 12-22-92, Cl. D11-221.000.

Serna, Robert. Gift box. 331,875, 12-22-92, Cl. D9-430.000.

Serna, Robert. Gift box. 331,876, 12-22-92, Cl. D9-430.000.

Severin Montres AG: *See—*
Wunderman, Severin, 331,884, Cl. D10-32.000.

Shachihata Industrial Co., Inc.: *See—*
Shirai, Shigeo; and Funahashi, Tatsuro, 331,940, Cl. D19-51.000.

Sharp Kabushiki Kaisha: *See—*
Sawada, Masaji; Tukuda, Akira; Yoshida, Kenzo; and Kodera, Takeshi, 331,924, Cl. D14-118.000.
Sawada, Masaji; Tsukada, Akira; Yoshida, Kenzo; and Kodera, Takeshi, 331,925, Cl. D14-118.000.

Sheridan, Bruce M. Painter's bucket. 331,992, 12-22-92, Cl. D32-53.100.

Shimonovitc, Shraga. Supporting leg for a serving tray. 331,852, 12-22-92, Cl. D6-495.000.

Shimonovitc, Shraga. Supporting leg for a serving tray. 331,853, 12-22-92, Cl. D6-495.000.

Shimonovitc, Shraga. Supporting leg for a serving tray. 331,854, 12-22-92, Cl. D6-495.000.

Shioiri, Shigeo; and Otomine, Yuzo, to Somar Corporation. Film splicer. 331,868, 12-22-92, Cl. D8-70.100.

Shirai, Akira: *See—*
Sato, Kensaku; and Shirai, Akira, 331,913, Cl. D13-147.000.
Sato, Kensaku; and Shirai, Akira, 331,914, Cl. D13-147.000.

Shirai, Shigeo; and Funahashi, Tatsuro, to Shachihata Industrial Co., Inc. Felt-tipped pen. 331,940, 12-22-92, Cl. D19-51.000.

Show Key, Inc.: *See—*
Kaplan, Elaine, 331,855, Cl. D6-512.000.

Simmen, Robert G. Trailer hitch alignment guide. 331,900, 12-22-92, Cl. D12-162.000.

Simmons Juvenile Products Company, Inc.: *See—*
Brunner, Merlin A.; and Draheim, Harvey J., 331,848, Cl. D6-479.000.

Somar Corporation: *See—*
Shioiri, Shigeo; and Otomine, Yuzo, 331,868, Cl. D8-70.100.

Sony Corporation: *See—*
Mohri, Akinari, 331,906, Cl. D13-103.000.

Southern Case, Inc.: *See—*
Newby, John P., Sr., 331,836, Cl. D3-40.000.

Spirk, John W.: *See—*
Nottingham, John R.; Spirk, John W.; and Plantz, Jeffrey S., 331,997, Cl. D99-30.000.

Stanfield, John. Combined plate and beverage holder. 331,860, 12-22-92, Cl. D7-549.000.

State Chemical Manufacturing Company, The: *See—*
Futo, Robert, 331,857, Cl. D6-545.000.

Steen, Goran: *See—*
Bjork, Gunnar; and Steen, Goran, 331,974, Cl. D24-180.000.
Bjork, Gunnar; and Steen, Goran, 331,976, Cl. D24-180.000.

Stephens, Paul D.: *See—*
Wright, Michael F.; Saunders, Craig M.; and Stephens, Paul D., 331,991, Cl. D32-32.000.

Syck, Gary F. Genderless cable connector. 331,912, 12-22-92, Cl. D13-146.000.

Szakacs, Joseph J. Combined aircraft and road vehicle. 331,893, 12-22-92, Cl. D12-4.000.

Tak, Jim C. Illuminated microscope. 331,934, 12-22-92, Cl. D16-131.000.
Tam, Sai Y. Automatic latex tube tourniquet. 331,972, 12-22-92, Cl. D24-169.000.
Tam, Sai Y. Automatic latex tube tourniquet. 331,973, 12-22-92, Cl. D24-169.000.
Tanaka, Chifuyu, to Canon Kabushiki Kaisha. Combined video camera and video tape recorder. 331,935, 12-22-92, Cl. D16-202.000.
TEAC Corporation: *See*—
Urano, Kazuaki; Maehara, Yoshimi; Ohkubo, Hiroshi; and Miyamoto, Takashi, 331,926, Cl. D14-121.000.
Thomas, Freeman: *See*—
Panoz, Daniel E.; and Thomas, Freeman, 331,895, Cl. D12-92.000.
Thorsen, Thomas A.: *See*—
Finkelstein, Burl; and Thorsen, Thomas A., 331,873, Cl. D8-381.000.
Touchfax Information System, Inc.: *See*—
Massey, John C., 331,918, Cl. D14-100.000.
Toyota Jidosha K.K.: *See*—
Hunter, Kevin K., 331,894, Cl. D12-91.000.
Tsukada, Akira: *See*—
Sawada, Masaji; Tsukada, Akira; Yoshida, Kenzo; and Kodera, Takeshi, 331,925, Cl. D14-118.000.
Tukuda, Akira: *See*—
Sawada, Masaji; Tukuda, Akira; Yoshida, Kenzo; and Kodera, Takeshi, 331,924, Cl. D14-118.000.
Ujita, Toshihiko, to Canon Kabushiki Kaisha. Ink cartridge. 331,939, 12-22-92, Cl. D18-12.000.
U.S. Philips Corporation: *See*—
Dieperink, Menno; and Joosten, Stefanus F. W., 331,987, Cl. D26-109.000.
Unverferth, Rita C. Toe sock. 331,830, 12-22-92, Cl. D2-330.000.
Urano, Kazuaki; Maehara, Yoshimi; Ohkubo, Hiroshi; and Miyamoto, Takashi, to Hitachi Maxell, Ltd.; and TEAC Corporation. Magnetic tape cassette. 331,926, 12-22-92, Cl. D14-121.000.
Valley Sales, Inc.: *See*—
Pickering, Stephen, 331,896, Cl. D12-98.000.
Van Dorn Company: *See*—
Garver, Lawrence E.; and Kimbrough, Gregory L., 331,881, Cl. D9-533.000.
W. E. Bassett Company, The: *See*—
Rommerdale, Eric, 331,867, Cl. D8-57.000.
Wallace, Eileen. Glove. 331,834, 12-22-92, Cl. D2-619.000.
Weatherchem Corporation: *See*—
Forsyth, Michael J., 331,878, Cl. D9-449.000.
Wegner, Charles T., IV; and Anderson, Paul, to Jel Sert Company, The. Bottle. 331,880, 12-22-92, Cl. D9-551.000.
Welch, Sherri S. Seat belt cover. 331,835, 12-22-92, Cl. D2-639.000.
Wella Aktiengesellschaft: *See*—
Schmidt, Peter, 331,874, Cl. D9-337.000.
Weyel, Karl-Hermann, to Weyel KG. Table with extending supports. 331,849, 12-22-92, Cl. D6-484.000.
Weyel KG: *See*—
Weyel, Karl-Hermann, 331,849, Cl. D6-484.000.
Whetsel, James R., to Inertia Dynamics Corporation. Cutting head assembly for a line trimmer. 331,930, 12-22-92, Cl. D15-16.000.
White, David A.: *See*—
Curzon, Roy; Harrigan, Paul T., Jr.; Magee, James J.; and White, David A., 331,879, Cl. D9-549.000.
Williams, Gordon L. Filter housing. 331,963, 12-22-92, Cl. D23-209.000.
Williams, Laurel M. Toy figure. 331,953, 12-22-92, Cl. D21-166.000.
Winn, Craig A., to Dynasty Classics Corporation. Adjustable table lamp. 331,983, 12-22-92, Cl. D26-63.000.
Winn, Craig A., to Dynasty Classics Corporation. Adjustable table lamp. 331,984, 12-22-92, Cl. D26-63.000.
Wright, Michael F.; Saunders, Craig M.; and Stephens, Paul D., to Royal Appliance Mfg. Co. Power nozzle for a vacuum cleaner. 331,991, 12-22-92, Cl. D32-32.000.
Wunderman, Severin, to Severin Montres AG. Watch. 331,884, 12-22-92, Cl. D10-32.000.
Wurst, Michael. Coffee table. 331,850, 12-22-92, Cl. D6-486.000.
Yau Kee, Peter M., to Rosalco, Inc. Etagere. 331,846, 12-22-92, Cl. D6-465.000.
Yoshida, Kenzo: *See*—
Sawada, Masaji; Tukuda, Akira; Yoshida, Kenzo; and Kodera, Takeshi, 331,924, Cl. D14-118.000.
Sawada, Masaji; Tsukada, Akira; Yoshida, Kenzo; and Kodera, Takeshi, 331,925, Cl. D14-118.000.
Zebco Corporation: *See*—
Robbins, Richard J., 331,887, Cl. D10-89.000.
Robbins, Richard J., 331,958, Cl. D22-141.000.
Zierhut, Harold E.: *See*—
Fukutake, Katsuyuki; Kakiuchi, Yoshinori; Nitta, Kyuei; Di Benedetto, Luigi; Zierhut, Harold E.; and Keith, Glen S., 331,996, Cl. D99-28.000.

LIST OF PLANT PATENTEES

Bodill, Mary, administrator: *See*—
Walters, Ernest, deceased, 8,073, Cl. 87.120.
Walters, Ernest, deceased, 8,074, Cl. 87.120.
Co-Operative Rose Growers, Inc.: *See*—
McGredy, Sam, IV, 8,066, Cl. 28.000.
Conard-Pyle Company, The: *See*—
Meilland, Alain A., 8,063, Cl. 8.100.
DeVor Nurseries, Inc.: *See*—
Twomey, Jerry, 8,064, Cl. 10.000.
Fides Beheer B.V.: *See*—
van der Knaap, Jacques C. M., 8,072, Cl. 82.200.
Gardner, Leith M.: *See*—
Zaiger, Chris F.; Zaiger, Gary N.; Gardner, Leith M.; and Zaiger, Grant G., 8,070, Cl. 42.100.
Zaiger, Chris F.; Gardner, Leith M.; Zaiger, Gary N.; and Zaiger, Grant G., 8,071, Cl. 43.300.
Georges Delbard Societe Civile Agricole: *See*—
Kriloff, Michel, 8,065, Cl. 20.000.
Gerawan, Michael R. Prima Black Plum 5-25. 8,067, 12-22-92, Cl. 38.100.
Gerawan, Michael R. Prima Black Plum 8-15. 8,068, 12-22-92, Cl. 38.100.
Ito Packing Company: *See*—
Taylor, James W., 8,069, Cl. 38.100.
Kriloff, Michel, to Georges Delbard Societe Civile Agricole. Rose plant — Kriborou variety. 8,065, 12-22-92, Cl. 20.000.
McGredy, Sam, IV, to Co-Operative Rose Growers, Inc. Floribunda rose plant named MacSoda. 8,066, 12-22-92, Cl. 28.000.
Meilland, Alain A., to Conard-Pyle Company, The. Rose plant — Meighivon variety. 8,063, 12-22-92, Cl. 8.100.
Oglevee, Ltd.: *See*—
Walters, Ernest, deceased, 8,073, Cl. 87.120.
Walters, Ernest, deceased, 8,074, Cl. 87.120.
Taylor, James W., to Ito Packing Company. Plum tree 'green jade'. 8,069, 12-22-92, Cl. 38.100.
Twomey, Jerry, to DeVor Nurseries, Inc. Rose plant named 'Twomin'. 8,064, 12-22-92, Cl. 10.000.
van der Knaap, Jacques C. M., to Fides Beheer B.V. Chrysanthemum plant—Myway cultivar. 8,072, 12-22-92, Cl. 82.200.
Walters, Ernest, deceased (by Bodill, Mary, administrator), to Oglevee, Ltd. Variety of geranium named Duke. 8,073, 12-22-92, Cl. 87.120.
Walters, Ernest, deceased (by Bodill, Mary, administrator), to Oglevee, Ltd. Variety of geranium named Duchess. 8,074, 12-22-92, Cl. 87.120.
Zaiger, Chris F.; Zaiger, Gary N.; Gardner, Leith M.; and Zaiger, Grant G. Peach tree "Summer Sweet" . 8,070, 12-22-92, Cl. 42.100.
Zaiger, Chris F.; Gardner, Leith M.; Zaiger, Gary N.; and Zaiger, Grant G. Peach tree "Compact Flavorette". 8,071, 12-22-92, Cl. 43.300.
Zaiger, Gary N.: *See*—
Zaiger, Chris F.; Zaiger, Gary N.; Gardner, Leith M.; and Zaiger, Grant G., 8,070, Cl. 42.100.
Zaiger, Chris F.; Gardner, Leith M.; Zaiger, Gary N.; and Zaiger, Grant G., 8,071, Cl. 43.300.
Zaiger, Grant G.: *See*—
Zaiger, Chris F.; Zaiger, Gary N.; Gardner, Leith M.; and Zaiger, Grant G., 8,070, Cl. 42.100.
Zaiger, Chris F.; Gardner, Leith M.; Zaiger, Gary N.; and Zaiger, Grant G., 8,071, Cl. 43.300.

CLASSIFICATION OF PATENTS

ISSUED DECEMBER 22, 1992

NOTE.—First number, class; second number, subclass; third number, patent number

CLASS 2

21 5,172,424
22 5,172,425
81 5,172,426
158 5,172,427
181 5,172,428
326 5,172,429
400 5,172,430

CLASS 4

245.001 5,172,431
507 5,172,432
541.4 5,172,433

CLASS 5

14 5,172,434
95 5,172,435
448 5,172,436
451 5,172,437
5,172,438
465 5,172,439
485 5,172,440
500 5,172,441
611 5,172,442

CLASS 8

149.1 5,172,443
151 5,172,444
405 5,173,085
527 5,173,086

CLASS 15

1.7 5,172,445
119.1 5,172,446
159.1 5,172,447
230 5,172,448
250.42 5,172,449
302 5,172,450

CLASS 16

35 R 5,172,451
387 5,172,452

CLASS 19

199 R 5,172,453

CLASS 23

295 R 5,173,087
5,173,088

CLASS 24

68 SK 5,172,454
170 5,172,455
397 5,172,456

CLASS 27

1 5,172,457

CLASS 28

102 5,172,458
240 5,172,459

CLASS 29

17.3 5,172,460
25.42 5,172,461
227 5,172,462
434 5,172,463
563 5,172,464
597 5,172,465
612 5,172,466
716 5,172,467
721 5,172,468
762 5,172,469
806 5,172,470
840 5,172,471
845 5,172,472
885 5,172,473
888.1 5,172,474
889.1 5,172,475
890.053 5,172,476
890.144 5,172,477

CLASS 30

228 5,172,479

CLASS 33

304 5,172,480
366 5,172,481
449 5,172,482
528 5,172,483
534 5,172,484
706 5,172,485
770 5,172,486

CLASS 34

5 5,172,487
15 5,172,488
32 5,172,489
54 5,172,490
115 5,172,491
179 5,172,492

CLASS 36

2 R 5,172,493
35 R 5,172,494
55 5,172,495
135 5,172,496

CLASS 37

59 5,172,497
103 5,172,498
117.5 5,172,499
142 A 5,172,500
142 R 5,172,501

CLASS 38

7 5,172,502

CLASS 40

600 5,172,503
605 5,172,504
606 5,172,505

CLASS 43

75.03 5,173,564
94 5,173,563

CLASS 43

3 5,172,506
5,172,507
18.1 5,172,508
25.2 5,172,509
42.36 5,172,510
56 5,172,511
81 5,172,512
121 5,172,513
132.1 5,172,514

CLASS 47

48.5 5,172,515
80 5,172,516
83 5,172,517

CLASS 49

360 5,172,518
400 5,172,519
649 5,172,520

CLASS 51

57 5,172,521
170 R 5,172,522
204 5,172,523
293 5,173,089
5,173,090
295 5,173,091
309 B1 4,741,743
372 5,172,524

CLASS 52

71 5,172,525
79.5 5,172,526
145 5,172,527
198 5,172,528
221 5,172,529
5,172,530
5,172,531
309.12 5,172,532
396 5,172,533
593 5,172,534
667 5,172,535

CLASS 53

567 5,172,536
572 5,172,537

CLASS 54

47 5,172,538

CLASS 55

53 5,173,092
73 5,173,093
233 5,173,094
316 5,173,095
379 5,173,098

CLASS 56

6 5,172,539

CLASS 57

275 5,172,540
281 5,172,541
328 5,172,542

CLASS 60

39.02 5,172,543
5,172,544
39.32 5,172,545
39.36 5,172,546
234 5,172,547
258 5,172,548
276 5,172,549
278 5,172,550
527 5,172,551
602 5,172,552
656 5,172,553

CLASS 62

6 5,172,554
50.2 5,172,555
68 5,172,556
77 5,172,557
78 5,172,558
81 5,172,559
89 5,172,560
127 5,172,561
149 5,172,562
158 5,172,563
160 5,172,564
177 5,172,565
186 5,172,566
434 5,172,567

CLASS 63

2 5,172,568

CLASS 65

1 5,173,096
3.15 5,173,097
60.51 5,173,099
102 5,173,100
110 5,173,101
273 5,173,102

CLASS 66

8 5,172,569
195 5,172,570
219 5,172,571

CLASS 68

12.02 5,172,572
23.7 5,172,573

CLASS 70

56 5,172,574
63 5,172,575
185 5,172,576
272 5,172,577
394 5,172,578

CLASS 71

86 5,173,103
93 5,173,104
103 5,173,105
113 5,173,106

CLASS 72

8 5,172,579
53 5,172,580

CLASS 73

29.01 5,172,581
40.7 5,172,582
5,172,583
49.2 5,172,584
54.04 5,172,585
64.43 5,172,586
84 5,172,587
119 A 5,172,588
132 5,172,589
146 5,172,590
151 5,172,591
189 5,172,592
259 5,172,593
290 V 5,172,594
5,172,595
462 5,172,596
646 5,172,597
865.6 5,172,598

CLASS 74

61 5,172,599
89.15 5,172,600
5,172,601
335 5,172,602
5,172,603
5,172,604
421 A 5,172,605
512 5,172,606
552 5,172,607
572 5,172,608
574 Re.34,146
866 5,172,609
5,172,610
869 5,172,611

CLASS 75

229 5,173,107
365 5,173,108

CLASS 81

57.13 5,172,612
57.33 5,172,613
119 5,172,614
436 5,172,615
467 5,172,616

CLASS 82

142 5,172,617

CLASS 83

13 5,172,618
5,172,619
5,172,620
152 5,172,621
520 5,172,622

CLASS 84

298 5,173,565
474 5,173,566
607 5,173,567

CLASS 89

8 5,173,568

CLASS 91

46 5,172,623
516 5,172,624

CLASS 92

51 5,172,625
177 5,172,626

CLASS 99

330 5,172,627
421 H 5,172,628

CLASS 100

35 5,172,629
193 5,172,630

CLASS 101

93 5,172,631
120 5,172,632
128.4 5,172,633
410 5,172,634

CLASS 102

210 5,173,569
347 5,173,570
434 5,173,571

CLASS 104

2 5,172,635
5,172,636
7.2 5,172,637
7.3 5,172,638
138.2 5,172,639
173.2 5,172,640

CLASS 106

1.22 5,173,109
18.32 5,173,110
20 5,173,112
20 R 5,173,111
27 5,173,113
35 5,173,114
281.1 5,173,115
401 5,173,116
823 5,173,117

CLASS 108

5 5,172,641
25 5,172,642

CLASS 109

10 5,172,643

CLASS 110

345 5,172,644

CLASS 111

67 5,172,645

CLASS 114

62 5,172,648
103 5,172,647
347 5,172,646

CLASS 118

309 5,173,118
410 5,173,119
5,173,120
629 5,173,121

CLASS 119

3 5,172,649
5 5,172,650
23 5,172,651
165 5,172,652

CLASS 122

392 5,172,653
448.3 5,172,654

CLASS 123

1 A 5,172,655
41.01 5,172,656
41.21 5,172,657
90.17 5,172,658
5,172,659
5,172,660
5,172,661
5,172,662
90.34 5,172,663
145 A 5,172,664
339 5,172,665
352 5,172,666
399 5,172,667
5,172,668
416 5,172,669
5,172,670
470 5,172,671
520 5,172,672
549 5,172,673
571 5,172,674
599 5,172,675
682 5,172,676
688 5,172,677
5,172,678

CLASS 124

25.6 5,172,679

CLASS 125

12 5,172,680
38 5,172,681

CLASS 126

21 A 5,172,682
263 5,172,683

CLASS 127

2 5,173,122

CLASS 128

4 5,172,684
6 5,172,685
24 AA 5,172,692
203.16 5,172,686
205.26 5,172,687
207.18 5,172,688
400 5,172,689
419 PG 5,172,690
5,172,691
633 5,172,693
642 5,172,694
653.1 5,172,695
664 5,172,696
679 5,172,697
697 5,172,698
705 5,172,699
751 5,172,700
753 5,172,701
754 5,172,702
875 5,172,703

CLASS 131

276 5,172,704
5,172,705
278 5,172,706
296 5,172,707
365 5,172,708

CLASS 134

8 5,173,123
22.11 5,173,125
95.1 5,172,709
167 R 5,172,710

CLASS 136

16 5,172,711
67 5,172,715
98 5,172,712

CLASS 137

15 5,172,713
39 5,172,714
117 5,172,716
155 5,172,717
312 5,172,718
315 5,172,719
454.5 5,172,720
515 5,172,721
599.2 5,172,722
613 5,172,723
614.2 5,172,724
625.43 5,172,725
625.64 5,172,726
625.66 5,172,727
637.2 5,172,728

CLASS 138

26 5,172,729
104 5,172,730
149 5,172,731

CLASS 139

1 E 5,172,732
20 5,172,733
450 5,172,734
453 5,172,735

CLASS 140

92.7 5,172,736
123.5 5,172,737

CLASS 141

83 5,172,738
98 5,172,739
321 5,172,740

CLASS 148

23 5,173,126
33.6 5,173,127
101 5,172,751
111 5,173,128
5,173,129
268 5,173,130
402 5,173,131
405 5,173,132
567 5,173,133
633 5,173,124
671 5,173,134

CLASS 151

1.21 5,172,741

CLASS 152

152.1 5,173,135
209 R 5,173,136
552 5,173,137

CLASS 156

177 5,173,138
185 5,173,139
212 5,173,140
244.15 5,173,141
245 5,173,142
278 5,173,144
290 5,173,143
345 5,173,146
379.6 5,173,147
578 5,173,148
627 5,173,149
630 5,173,150
643 5,173,151
646 5,173,152

CLASS 160

36 5,172,742
67 5,172,743
133 5,172,744
370.2 5,172,745

CLASS 162
- 40 5,173,153
- 129 5,173,154

CLASS 164
- 97 5,172,746
- 5,172,747
- 412 5,172,748
- 418 5,172,749
- 428 5,172,750

CLASS 165
- 41 5,172,752
- 42 5,172,753
- 47 5,172,754
- 80.3 5,172,755
- 5,172,756
- 95 5,172,757
- 110 5,172,758
- 5,172,759
- 114 5,172,760
- 173 5,172,761
- 5,172,762

CLASS 166
- 263 5,172,763
- 267 5,172,764
- 384 5,172,765

CLASS 168
- 14 5,172,766

CLASS 169
- 43 5,172,767
- 65 B1 4,834,188

CLASS 172
- 89 5,172,768
- 162 5,172,769
- 732 5,172,770

CLASS 173
- 1 5,172,771
- 93 5,172,772
- 170 5,172,773
- 182 5,172,774

CLASS 174
- 16.2 5,173,572
- 138 F 5,173,573
- 261 5,173,574

CLASS 175
- 57 5,172,775
- 162 5,172,776
- 374 5,172,777
- 420.1 5,172,778
- 5,172,779
- 435 5,172,780

CLASS 177
- 144 5,172,781
- 147 5,172,782
- 185 5,172,783

CLASS 180
- 65.4 5,172,784
- 141 5,172,785
- 190 5,172,786
- 197 5,172,787
- 219 5,172,788
- 268 5,172,789
- 5,172,790

CLASS 181
- 160 5,173,575
- 247 5,173,576
- 282 5,173,577

CLASS 186
- 37 5,172,791

CLASS 188
- 71.1 5,172,792
- 72.4 5,172,793
- 299 5,172,794

CLASS 190
- 26 5,172,795

CLASS 191
- 3.29 5,172,796
- 13 R 5,172,797
- 18 B 5,172,798
- 106 F 5,172,799

CLASS 196
- 380 5,172,800
- 414 5,172,801
- 470.1 5,172,802
- 619 5,172,803
- 861.5 5,172,804

CLASS 200
- 61.88 5,173,591
- 83 L 5,173,579
- 341 5,172,805
- 345 5,173,578

CLASS 202
- 205 5,173,155

CLASS 203
- 15 5,173,156

CLASS 204
- 149 5,173,157
- 182.3 5,173,158
- 182.8 5,173,159
- 182.9 5,173,160
- 232 5,173,161
- 299 R 5,173,162
- 5,173,163
- 301 5,173,164
- 403 5,173,165
- 412 5,173,166
- 426 5,173,167

CLASS 205
- 77 5,173,168
- 91 5,173,169
- 96 5,173,170

CLASS 206
- 45.31 5,172,806
- 219 5,172,807
- 366 5,172,808
- 368 5,172,809
- 369 5,172,810
- 531 5,172,812

CLASS 208
- 39 5,173,172
- 91 5,173,173
- 120 5,173,174
- 157 5,173,175

CLASS 209
- 166 5,173,176
- 170 5,173,177
- 270 5,172,813

CLASS 210
- 85 5,173,178
- 97 5,173,179
- 167 5,173,180
- 169 5,173,181
- 170 5,173,182
- 189 5,173,183
- 195.1 5,173,184
- 242.3 5,173,185
- 455 5,173,186
- 614 5,173,187
- 634 5,173,188
- 640 5,173,189
- 651 5,173,190
- 654 5,173,191
- 767 5,173,192
- 782 5,173,193
- 792 5,173,194
- 802 5,173,195
- 808 5,173,196

CLASS 211
- 13 5,172,814
- 5,172,815
- 37 5,172,816
- 40 5,172,817

CLASS 213
- 62 R 5,172,818
- 75 R 5,172,819
- 5,172,820

CLASS 215
- 286 5,172,821

CLASS 219
- 10.55 E 5,173,580
- 75 5,173,581
- 121.25 5,173,582
- 121.74 5,173,583
- 121.83 5,173,584
- 125.1 5,173,592
- 201 5,173,585
- 203 5,173,586
- 212 5,173,587
- 264 5,173,593

CLASS 220
- 334 5,172,823
- 404 5,172,824
- 565 5,172,825
- 574 5,172,826
- 707 5,172,827
- 733 5,172,822

CLASS 221
- 11 5,172,828
- 13 5,172,829
- 131 5,172,830

CLASS 222
- 1 5,172,831
- 146.1 5,172,832
- 146.5 5,172,833
- 320 5,172,834
- 380 5,172,835
- 383 5,172,836
- 600 5,173,197
- 5,173,198
- 5,173,199

CLASS 223
- 23 5,172,837

CLASS 224
- 224 5,172,838
- 251 5,172,839

CLASS 225
- 37 5,172,840
- 42 5,172,841
- 93 5,172,842

CLASS 226
- 74 5,172,843
- 97 5,172,844

CLASS 227
- 180 5,172,845

CLASS 228
- 5.7 5,172,846
- 18 5,172,847
- 5,172,848
- 5,172,849
- 176 5,172,850
- 179 5,172,851
- 180.2 5,172,852
- 248 5,172,853

CLASS 229
- 123.3 5,172,854
- 305 5,172,855

CLASS 235
- 114 5,173,588
- 375 5,173,589
- 379 5,173,590
- 380 5,173,594
- 458 5,173,595
- 475 5,173,596
- 483 5,173,597

CLASS 236
- 49.3 5,172,856

CLASS 237
- 12.3 C 5,172,857

CLASS 238
- 2 5,172,858

CLASS 239
- 42 5,172,859
- 71 5,172,860
- 78 5,172,861
- 114 5,172,862
- 211 5,172,863
- 241 5,172,864
- 408 5,172,865
- 446 5,172,866

CLASS 241
- 30 5,172,867
- 246 5,172,868
- 264 5,172,869

CLASS 242
- 7.03 5,172,870
- 67.10 R 5,172,871
- 201 5,172,872

CLASS 244
- 137.4 5,172,873
- 142 5,172,874
- 158 R 5,172,875
- 164 5,172,876

CLASS 248
- 68.1 5,172,877
- 73 5,172,878
- 74.3 5,172,879
- 185 5,172,880
- 231 5,172,881
- 430 5,172,882
- 441.1 5,172,883
- 479 5,172,884
- 539 5,172,885

CLASS 250
- 202 5,173,598
- 208.1 5,173,599
- 227.11 5,173,600
- 231.16 5,173,601
- 231.18 5,173,602
- 236 5,173,603
- 282 5,173,604
- 306 5,173,605
- 336.2 5,173,606
- 362 5,173,607
- 363.09 5,173,608
- 370.07 5,173,609
- 424 5,173,610
- 483.1 5,173,611
- 505.1 5,173,612
- 560 5,173,613

CLASS 251
- 129.19 5,172,887
- 205 5,172,886
- 367 5,172,888

CLASS 252
- 8.8 5,173,200
- 5,173,201
- 12.2 5,173,202
- 18 5,173,203
- 30 5,173,204
- 62.2 5,173,205
- 62.54 5,173,206
- 99 5,173,207
- 180 5,173,208
- 182.14 5,173,209
- 184 5,173,210
- 299.61 5,173,211
- 301.4 P 5,173,212
- 394 5,173,213
- 518 5,173,214
- 520 5,173,215
- 547 5,173,216
- 628 5,173,217
- 700 5,173,218

CLASS 254
- 10.5 5,172,889
- 134.4 5,172,890

CLASS 256
- 13.1 5,172,891

CLASS 257
- 22 5,173,761
- 69 5,173,754
- 76 5,173,751
- 88 5,173,759
- 188 5,173,758
- 215 5,173,757
- 243 5,173,756
- 309 5,173,752
- 310 5,173,835
- 347 5,173,753
- 361 5,173,755
- 378 5,173,760
- 664 5,173,767
- 666 5,173,762
- 668 5,173,763
- 669 5,173,764
- 687 5,173,766
- 783 5,173,765

CLASS 264
- 4.6 5,173,219
- 22 5,173,220
- 34 5,173,221
- 35 5,173,222
- 40.1 5,173,223
- 40.6 5,173,224
- 45.5 5,173,225
- 46.6 5,173,226
- 5,173,227
- 46.7 5,173,228
- 59 5,173,229
- 102 5,173,230
- 113 5,173,232
- 5,173,233
- 148 5,173,234
- 154 5,173,235
- 184 5,173,236
- 210.7 5,173,231
- 221 5,173,237
- 232 5,173,238
- 288.4 5,173,239
- 345 5,173,240
- 572 5,173,241

CLASS 266
- 44 5,173,242
- 45 5,173,243
- 5,173,244
- 47 5,173,245
- 129 5,173,246
- 170 5,173,247

CLASS 267
- 119 5,172,892
- 140.12 5,172,893
- 5,172,894

CLASS 269
- 41 5,172,895
- 252 5,172,896

CLASS 270
- 83 5,172,897

CLASS 271
- 10 5,172,898
- 122 5,172,899
- 125 5,172,900
- 127 5,172,901
- 164 5,172,902
- 171 5,172,903
- 187 5,172,904
- 209 5,172,905
- 215 5,172,906
- 227 5,172,907
- 288 5,172,908
- 305 5,172,909

CLASS 273
- 54 B 5,172,910
- 73 H 5,172,911
- 153 S 5,172,912
- 167 F 5,172,913
- 176 H 5,172,914
- 193 R 5,172,915
- 421 5,172,916

CLASS 277
- 95 5,172,917
- 96.1 5,172,918
- 227 5,172,919
- 235 R 5,172,920
- 237 R 5,172,921

CLASS 279
- 3 5,172,922
- 62 5,172,923

CLASS 280
- 14.2 5,172,924
- 250.1 5,172,925
- 252 5,172,926
- 304.1 5,172,927
- 414.1 5,172,928
- 707 5,172,929
- 718 5,172,930
- 728 5,172,931
- 731 5,172,932
- 740 5,172,933
- 5,172,934
- 821 5,172,935

CLASS 283
- 81 5,172,936
- 5,172,937
- 109 5,172,938

CLASS 285
- 24 5,172,939
- 31 5,172,940
- 39 5,172,941
- 5,172,942
- 323 5,172,943

CLASS 292
- 39 5,172,944
- 49 5,172,945
- 216 5,172,946
- 341.16 5,172,947

CLASS 293
- 133 5,172,948

CLASS 294
- 64.1 5,172,949
- 86.4 5,172,950
- 104 5,172,951

CLASS 296
- 37.8 5,172,952
- 39.2 5,172,953
- 180.1 5,172,954

CLASS 297
- 302 5,172,955

CLASS 303
- 9.75 5,172,957
- 9.76 5,172,958
- 10 5,172,956
- 100 5,172,959
- 5,172,960
- 5,172,961
- 113 TR 5,172,962
- 113.3 5,172,963
- 114.1 5,172,964

CLASS 305
- 58 R 5,172,965

CLASS 307
- 10.1 5,173,614
- 10.2 5,173,615
- 202.1 5,173,616
- 269 5,173,617
- 5,173,618
- 272.2 5,173,619
- 306 5,173,620
- 643 5,173,621
- 5,173,627
- 446 5,173,622
- 5,173,623
- 475 5,173,624
- 5,173,625
- 481 5,173,626

CLASS 310
- 71 5,173,628
- 216 5,173,629
- 316 5,173,630
- 5,173,631

CLASS 312
- 34.8 5,172,966
- 217 5,172,967
- 297 5,172,968
- 328 5,172,969
- 329 5,172,970
- 348.1 5,172,971

CLASS 313
- 25 5,173,632
- 270 5,173,633
- 306 5,173,634
- 309 5,173,635
- 466 5,173,636
- 489 5,173,637
- 634 5,173,638

CLASS 315
- 73 5,173,639
- 111.21 5,173,640
- 111.41 5,173,641
- 209 R 5,173,642
- 276 5,173,643
- 368.28 5,173,644

CLASS 318
- 138 5,173,645
- 245 5,173,646
- 561 5,173,647
- 568.13 5,173,648
- 615 5,173,649
- 701 5,173,650
- 5,173,651

CLASS 320
- 2 5,173,652
- 13 5,173,653

CLASS 322
- 25 5,173,654

CLASS 323
- 283 5,173,655
- 314 5,173,656

CLASS 324
- 142 5,173,657
- 207.12 5,173,658
- 248 5,173,659
- 5,173,660
- 309 5,173,661
- 642 5,173,662

CLASS 329
- 304 5,173,663

CLASS 331
- 1 A 5,173,664
- 25 5,173,665

CLASS 333
- 33 5,173,666
- 143 5,173,667
- 156 5,173,668
- 162 5,173,669
- 184 5,173,670
- 185 5,173,671
- 206 5,173,672

CLASS 336
- 18 5,173,673
- 35 5,173,674
- 80 5,173,675
- 172 5,173,676
- 216 5,173,677
- 5,173,678

CLASS 337
- 323 5,173,679

CLASS 340
- 439 5,173,680
- 441 5,173,681
- 461 5,173,682
- 505 5,173,683
- 605 5,173,684
- 642 5,173,685
- 700 5,173,686
- 784 5,173,687
- 825.44 5,173,688
- 827 5,173,689
- 870.1 5,173,690
- 905 5,173,691
- 943 5,173,692

CLASS 341
- 15 5,173,693
- 59 5,173,694
- 67 5,173,695
- 117 5,173,696
- 133 5,173,697
- 158 5,173,698

CLASS 342
- 2 5,173,699

17 5,173,700
5,173,701
5,173,702
25 5,173,703
26 5,173,704
42 5,173,705
99 5,173,706
149 5,173,707
359 5,173,708
443 5,173,709
463 5,173,710

CLASS 343

700 MS 5,173,711
715 5,173,712
749 5,173,713
771 5,173,714
783 B1 4,571,593
795 5,173,715
903 5,173,716

CLASS 346

1.1 5,173,717
76 PH 5,173,718

CLASS 351

50 5,173,720
53 5,173,721
153 5,173,722
161 5,173,723
203 5,173,724

CLASS 354

81 5,173,725
187 5,173,726
222 5,173,727
234.1 5,173,728
238.1 5,173,729
275 5,173,730

CLASS 355

40 5,173,731
55 5,173,732
208 5,173,733
5,173,734
271 5,173,735
285 5,173,736

CLASS 356

53 5,173,737
124 5,173,738
5,173,739
246 5,173,740
5,173,741
319 5,173,742
328 5,173,748
345 5,173,743
346 5,173,744
350 5,173,745
357 5,173,746
361 5,173,747
394 5,173,719
437 5,173,749
445 5,173,750

CLASS 358

31 5,173,768
80 5,173,769
105 5,173,770
5,173,771
5,173,772
136 5,173,773
140 5,173,774
141 5,173,775
167 5,173,776
181 5,173,777
188 5,173,778
213.26 5,173,779
214 5,173,780
248 5,173,781
249 5,173,782
302 5,173,783
337 5,173,784
400 5,173,785
405 5,173,786
433 5,173,787
434 5,173,788
475 5,173,789

CLASS 359

7 5,173,790
57 5,173,791
59 5,173,792
85 5,173,793
127 5,173,794
182 5,173,795
202 5,173,796
212 5,173,797
216 5,173,798
326 5,173,799
360 5,173,800
365 5,173,801
384 5,173,802
5,173,803
507 5,173,804
676 5,173,805
683 5,173,806
696 5,173,807
722 5,173,808
784 5,173,809
819 5,173,810
885 5,173,811

CLASS 360

14.1 5,173,812
5,173,813
54 5,173,815
69 5,173,816
85 5,173,817
94 5,173,818
97.03 5,173,819
98.07 5,173,814
109 5,173,820
119 5,173,821
120 5,173,822
5,173,823
125 5,173,824
126 5,173,825
5,173,826
128 5,173,827
130.21 5,173,828
132 5,173,829
5,173,830

CLASS 361

45 5,173,831
88 5,173,832
94 5,173,833
234 5,173,834
283 5,173,836
380 5,173,837
386 5,173,838
387 5,173,839
395 5,173,840
399 5,173,841
400 5,173,842
406 5,173,843
414 5,173,844
415 5,173,845

CLASS 362

66 5,172,972
74 5,172,973
109 5,172,974
373 5,172,975
374 5,172,976

CLASS 363

20 5,173,846
21 5,173,847
56 5,173,848
127 5,173,849

CLASS 364

401 5,173,850
5,173,851
413.14 5,173,852
419 5,173,853
5,173,854
420 5,173,855
424.04 5,173,856
424.05 5,173,857
5,173,858
426.01 5,173,859
426.02 5,173,860
461 5,173,861
464.02 5,173,862
474.06 5,173,863
491 5,173,864
516 5,173,865
550 5,173,866
5,173,867
557 5,173,868
578 5,173,869
754 5,173,870
802 5,173,871

CLASS 365

49 5,173,872
173 5,173,873
185 5,173,874
189.01 5,173,875
189.07 5,173,876
190 5,173,877
230.02 5,173,878

CLASS 367

46 5,173,879
73 5,173,880
101 5,173,881
104 5,173,882

CLASS 368

90 5,173,883
281 5,173,884

CLASS 369

13 5,173,885
32 5,173,886
5,173,887
33 5,173,888
37 5,173,889
44.23 5,173,890
44.32 5,173,891
53 5,173,892
77.1 5,173,893
5,173,894

CLASS 370

13 5,173,896
60 5,173,897
94.1 5,173,898
108 5,173,899
110.1 5,173,900
112 5,173,901

CLASS 371

2.1 5,173,902
16.1 5,173,903
22.3 5,173,904
22.5 5,173,906
40.1 5,173,905

CLASS 372

18 5,173,907
5,173,908
20 5,173,909
22 5,173,910
61 5,173,911
85 5,173,912
86 5,173,913
89 5,173,914
90 5,173,915
92 5,173,916
94 5,173,917
95 5,173,918

CLASS 373

37 5,173,919
72 5,173,920
115 5,173,921

CLASS 374

55 5,172,977
150 5,172,978
155 5,173,922
167 5,172,979

CLASS 375

1 5,173,923
12 5,173,924
14 5,173,925
17 5,173,926
81 5,173,927

CLASS 376

192 B1 4,622,201
260 5,173,248
5,173,249
310 5,173,250
389 5,173,251
448 5,173,252

CLASS 378

4 5,173,928
50 5,173,929
85 5,173,930
130 5,173,931

CLASS 379

40 5,173,932
58 5,173,933
93 5,173,934
98 5,173,935
440 5,173,936
441 5,173,937

CLASS 380

21 5,173,938
25 5,173,939
5,173,940

CLASS 381

17 5,173,944
36 5,173,941
89 5,173,942
98 5,173,943

CLASS 382

1 5,173,945
22 5,173,946
41 5,173,947
44 5,173,948
48 5,173,949
54 5,173,950
5,173,951
5,173,952
58 5,173,953
65 5,173,954

CLASS 383

204 5,172,980

CLASS 384

12 5,172,981
45 5,172,982
294 5,172,983
489 5,172,984
536 5,172,985
580 5,172,986

CLASS 385

6 5,173,955
16 5,173,956
24 5,173,957
36 5,173,958
89 5,173,959
100 5,173,960
113 5,173,961
122 5,173,962

CLASS 400

56 5,172,987
83 5,172,988
120 5,172,989
490 5,172,990
708 5,172,991

CLASS 401

4 5,172,992
69 5,172,993
209 5,172,994
258 5,172,995
273 5,172,996

CLASS 403

4 5,172,997
27 5,172,998
51 5,172,999
224 5,173,000
252 5,173,001
388 5,173,002

CLASS 404

41 5,173,003
72 5,173,004
98 5,173,005

CLASS 405

25 5,173,006
59 5,173,007
68 5,173,008
154 5,173,009
5,173,010
230 5,173,011
258 5,173,012

CLASS 408

22 5,173,013
59 5,173,014
137 5,173,015

CLASS 409

132 5,173,016
234 5,173,017

CLASS 410

30 5,173,018

CLASS 411

344 5,173,025
508 5,173,026

CLASS 414

257 5,173,027
498 5,173,028
754 5,173,029

CLASS 415

118 5,173,019
119 5,173,020
5,173,021
169.1 5,173,022

CLASS 416

5 Re.34,147
207 5,173,023
220 R 5,173,024

CLASS 417

163 5,173,030
218 5,173,031
222.2 5,173,032
234 5,173,033
310 Re.34,148
312 5,173,034
402 5,173,035
403 5,173,036
423.3 5,173,037
476 5,173,038
534 5,173,039
571 5,173,040

CLASS 418

9 5,173,041
55.1 5,173,042
61.3 5,173,043

CLASS 420

27 5,173,253
77 5,173,254
445 5,173,255
590 5,173,256

CLASS 422

3 5,173,257
27 5,173,258
28 5,173,259
57 5,173,260
58 5,173,261
72 5,173,262
88 5,173,263
5,173,264
99 5,173,265
100 5,173,266
179 5,173,267
186.15 5,173,268
186.3 5,173,269
249 5,173,270
250 5,173,271
295 5,173,272
300 5,173,273
306 5,173,274

CLASS 423

23 5,173,275
5,173,276
92 5,173,277
239 5,173,278
240 S 5,173,279
321 R 5,173,280
345 5,173,283
555 5,173,284
563 5,173,285
566.1 5,173,286
702 5,173,281
713 5,173,282

CLASS 424

10 5,173,287
61 5,173,288
70 5,173,289
71 5,173,290
78.06 5,173,291
85.8 5,173,293
86 5,173,294
94.67 5,173,295
195.1 5,173,296
418 5,173,297
427 5,173,298
435 5,173,299
445 5,173,300
448 5,173,301
5,173,302
450 5,173,303
456 5,173,304
682 5,173,305
715 5,173,306

CLASS 425

4 R 5,173,307
40 5,173,308
64 5,173,309
72.2 5,173,310
99 5,173,311
145 5,173,312
183 5,173,313
389 5,173,314
403 5,173,315

CLASS 426

1 5,173,316
6 5,173,317
238 5,173,318
326 5,173,319
523 5,173,320
573 5,173,321
580 5,173,322
649 5,173,323

CLASS 427

11 5,173,324
123 5,173,331
133 5,173,332
236 5,173,333
241 5,173,334
245 5,173,335
248.1 5,173,336
282 5,173,337
287 5,173,338
289 5,173,339
376.8 5,173,340
434.6 5,173,341
476 5,173,325
478 5,173,326
547 5,173,329
558 5,173,330
573 5,173,327
576 5,173,328

CLASS 428

1 5,173,342
1.74 5,173,351
34.9 5,173,343
36.1 5,173,344
36.7 5,173,345
53 5,173,346
64 5,173,347
100 5,173,348
116 5,173,349
163 5,173,350
174 5,173,352
192 5,173,353
209 5,173,354
219 5,173,355
5,173,356
220 5,173,357
224 5,173,358
229 5,173,359
5,173,360
245 5,173,361
283 5,173,362
304.4 5,173,363
312.4 5,173,364
333 5,173,365
373 5,173,366
408 5,173,367
426 5,173,368
620 5,173,369
694 5,173,370

CLASS 429

1 5,173,371
31 5,173,372
35 5,173,373
53 5,173,374
72 5,173,375
86 5,173,376
101 5,173,377
120 5,173,378
174 5,173,379

CLASS 430

5 5,173,380
19 5,173,381
28 5,173,382
58 5,173,383
59 5,173,384
5,173,385
84 5,173,386
109 5,173,387
122 5,173,388
192 5,173,389
5,173,390
200 5,173,391
311 5,173,392
323 5,173,393
372 5,173,394
376 5,173,395
529 5,173,396
531 5,173,397
546 5,173,398

CLASS 432

14 5,173,044
115 5,173,045
121 5,173,046
138 5,173,047

CLASS 433

6 5,173,048
165 5,173,050
215 5,173,049

CLASS 434

118 5,173,051
226 5,173,052

CLASS 435

5 5,173,399
5,173,400
6 5,173,401
5,173,402
5,173,403
7.1 5,173,404
7.23 5,173,405
7.72 5,173,406
15 5,173,407
69.1 5,173,408
71.1 5,173,409
91 5,173,410
5,173,411
122 5,173,412
148 5,173,413
172.3 5,173,414
183 5,173,415
188 5,173,416
198 5,173,417
5,173,418
209 5,173,419
240.243 5,173,421
240.27 5,173,420
5,173,422
240.5 5,173,423
252.2 5,173,424
252.3 5,173,425
5,173,426
252.33 5,173,427
252.34 5,173,428
252.7 5,173,429

CLASS 436

20 5,173,430
86 5,173,431
138 5,173,432
169 5,173,433
172 5,173,434

CLASS 437

31 5,173,435
43 5,173,436
60 5,173,437
63 5,173,438
67 5,173,439
69 5,173,444
81 5,173,445

CLASSIFICATION OF PATENTS

111 5,173,446
129 5,173,447
164 5,173,440
173 5,173,441
5,173,442
181 5,173,443
186 5,173,448
192 5,173,449
200 5,173,450
209 5,173,451
229 5,173,452

CLASS 439

27 5,173,053
66 5,173,055
79 5,173,056
217 5,173,057
267 5,173,058
354 5,173,059
416 5,173,060
536 5,173,061
617 5,173,062
681 5,173,063
709 5,173,064
741 5,173,065
803 5,173,066

CLASS 441

26 5,173,067
65 5,173,068

CLASS 446

36 5,173,069
79 5,173,070

429 5,173,071
462 5,173,072
465 5,173,073

CLASS 483

29 5,173,074
46 5,173,075
135 5,173,076
163 5,173,077
173 Re.34,149

CLASS 484

126 5,173,078

CLASS 488

7 5,173,079

CLASS 462

2 5,173,080
6 5,173,081

CLASS 464

7 5,173,082
111 5,173,083

CLASS 474

8 5,173,084

CLASS 501

4 5,173,453
5 5,173,454
12 5,173,455
45 5,173,456
65 5,173,457
97 5,173,458

5,173,459
134 5,173,460

CLASS 502

62 5,173,461
67 5,173,462
68 5,173,463
104 5,173,464
107 5,173,465
182 5,173,466
203 5,173,467
209 5,173,468
340 5,173,469
401 5,173,470
439 5,173,471

CLASS 503

208 5,173,477
214 5,173,472
227 5,173,473

CLASS 508

1 5,173,474
5,173,475
5,173,476
5,173,478

CLASS 512

5 5,173,479

CLASS 514

12 5,173,480
58 5,173,481
125 5,173,482

178 5,173,483
187 5,173,484
202 5,173,485
211 5,173,486
227.5 5,173,487
249 5,173,488
252 5,173,489
254 5,173,490
265 5,173,491
267 5,173,492
294 5,173,493
303 5,173,494
336 5,173,495
338 5,173,496
381 5,173,500
384 5,173,501
396 5,173,502
398 5,173,503
408 5,173,505
410 5,173,504
411 5,173,497
456 5,173,498
462 5,173,499
513 5,173,506
530 5,173,507
547 5,173,508
597 5,173,509
616 5,173,510
649 B1 4,454,158
723 5,173,511
832 5,173,512

CLASS 518

704 5,173,513

CLASS 521

59 5,173,514
103 5,173,515
115 5,173,516
166 5,173,517
172 5,173,518

CLASS 523

137 5,173,519
205 5,173,520

CLASS 526

45 5,173,521
62 5,173,522
74 5,173,527
87 5,173,528
147 B1 4,261,880
188 5,173,529
377 5,173,530
403 5,173,531
425 5,173,532
431 5,173,525
457 5,173,526
461 5,173,523
496 5,173,524
523 5,173,533
555 5,173,534

CLASS 528

54.3 5,173,535

88 5,173,536
105 5,173,537
130 5,173,538
244 5,173,539
247 5,173,540
301 5,173,541
331 5,173,542
439 5,173,543
476 5,173,544
502 5,173,545
504 5,173,546
518 5,173,547
534 5,173,548
537 5,173,549

CLASS 536

180 5,173,550
208 5,173,551
230.5 5,173,552
238 5,173,553
238.2 5,173,554
249 5,173,555
255 5,173,556
301 5,173,557

CLASS 528

14 5,173,558
44 5,173,559
45 5,173,560
183 5,173,561
193 5,173,562

CLASS 530

387.5 5,173,292

CLASSIFICATION OF DESIGNS

D2— 275 331,826
314 331,827
331,829
314.1 331,828
320 331,831
331,832
330 331,830
617 331,833
619 331,834
639 331,835
D3— 40 331,836
42 331,837
78 331,838
100 331,839
D4— 114 331,840
D6— 328 331,869
384 331,841
421 331,842
331,843
455 331,845
457 331,844
465 331,846
470 331,847
479 331,848
484 331,849
486 331,850
489 331,851
495 331,852
331,853

331,854
512 331,855
545 331,857
D7— 368 331,858
393 331,859
549 331,860
598 331,861
620 331,862
641 331,863
D8— 1 331,864
331,865
47 331,866
57 331,867
70.1 331,868
331 331,870
355 331,871
376 331,872
381 331,873
D9— 337 331,874
430 331,875
331,876
449 331,877
331,878
549 331,879
551 331,880
553 331,881
D10— 31 331,882
32 331,883
331,884

87 331,885
89 331,887
92 331,886
106 331,888
114 331,889
331,890
D11— 44 331,891
221 331,892
D12— 4 331,893
91 331,894
92 331,895
98 331,896
106 331,897
111 331,898
162 331,899
331,900
187 331,901
189 331,902
193 331,903
203 331,904
315 331,905
D13— 103 331,906
133 331,907
331,908
331,909
331,910
331,911
146 331,912
147 331,913

331,914
154 331,915
155 331,916
331,917
D14— 100 331,918
106 331,919
107 331,920
114 331,921
117 331,922
118 331,923
331,924
331,925
121 331,926
155 331,927
205 331,928
D15— 1 331,929
16 331,930
28 331,931
331,932
199 331,933
D16— 131 331,934
202 331,935
331,936
237 331,937
D18— 12 331,938
331,939
D19— 51 331,940
77 331,941

78 331,942
99 331,943
D20— 10 331,944
40 331,945
331,946
331,947
43 331,948
D21— 31 331,949
59 331,950
114 331,951
149 331,952
166 331,953
194 331,954
229 331,955
D22— 107 331,956
108 331,957
141 331,958
D23— 209 331,962
331,963
245 331,964
287 331,965
301 331,959
302 331,960
365 331,961
D24— 106 331,966
107 331,967
126 331,968
331,969

138 331,970
145 331,971
169 331,972
331,973
180 331,974
331,975
331,976
D25— 126 331,977
D26— 28 331,978
29 331,979
31 331,980
331,981
49 331,982
63 331,983
331,984
65 331,985
88 331,986
109 331,987
D29— 9 331,988
10 331,989
D30— 138 331,990
D32— 32 331,991
53.1 331,992
D34— 19 331,993
28 331,995
34 331,994
D99— 28 331,996
30 331,997

CLASSIFICATION OF PLANTS

P.— 8.1 8,063
10 8,064

20 8,065
28 8,066

38.1 8,067
8,068

8,069
42.1 8,070

43.3 8,071
82.2 8,072

87.12 8,073
8,074

GEOGRAPHICAL INDEX

OF RESIDENCE OF INVENTORS

(U.S. States, Territories and Armed Forces, the Commonwealth of Puerto Rico, and the Canal Zone)

Alabama	1	Kentucky	21	Oregon	41
Alaska	2	Louisiana	22	Pennsylvania	42
American Samoa	3	Maine	23	Puerto Rico	43
Arizona	4	Maryland	24	Rhode Island	44
Arkansas	5	Massachusetts	25	South Carolina	45
California	6	Michigan	26	South Dakota	46
Canal Zone	7	Minnesota	27	Tennessee	47
Colorado	8	Mississippi	28	Texas	48
Connecticut	9	Missouri	29	Utah	49
Delaware	10	Montana	30	Vermont	50
District of Columbia	11	Nebraska	31	Virginia	51
Florida	12	Nevada	32	Virgin Islands	52
Georgia	13	New Hampshire	33	Washington	53
Guam	14	New Jersey	34	West Virginia	54
Hawaii	15	New Mexico	35	Wisconsin	55
Idaho	16	New York	36	Wyoming	56
Illinois	17	North Carolina	37	U.S. Air Force	57
Indiana	18	North Dakota	38	U.S. Army	58
Iowa	19	Ohio	39	U.S. Navy	59
Kansas	20	Oklahoma	40		

(First number in listing denotes location according to above key. Refer to patent number in body of the Official Gazette to obtain details as to inventor name, location, etc.)

PATENTS

01 : 5,173,006 5,173,034 5,173,087 5,173,455 5,173,696 5,173,930
02 : 5,172,587 5,173,882
04 : 5,172,688 5,173,164 5,173,449 5,173,605 5,173,697 5,173,941
05 : 5,172,506 5,172,889 5,173,121 5,173,429
06 : Re.34,147 5,172,430 5,172,433 5,172,437 5,172,438 5,172,439 5,172,441 5,172,448 5,172,460 5,172,469 5,172,471 5,172,477 5,172,494 5,172,496 5,172,514 5,172,519 5,172,534 5,172,538 5,172,543 5,172,546 5,172,547 5,172,552 5,172,644 5,172,645 5,172,648 5,172,684 5,172,695 5,172,710 5,172,744 5,172,763 5,172,764 5,172,766 5,172,791 5,172,810 5,172,815
5,172,831 5,172,833 5,172,837 5,172,838 5,172,866 5,172,872 5,172,876 5,172,913 5,172,925 5,172,942 5,172,975 5,173,015 5,173,016 5,173,023 5,173,045 5,173,049 5,173,060 5,173,068 5,173,094 5,173,105 5,173,123 5,173,173 5,173,179 5,173,180 5,173,192 5,173,193 5,173,214 5,173,215 5,173,219 5,173,273 5,173,293 5,173,298 5,173,306 5,173,322 5,173,323 5,173,336 5,173,346 5,173,368 5,173,402 5,173,404 5,173,414 5,173,425 5,173,432 5,173,433 5,173,434 5,173,443 5,173,474 5,173,482 5,173,531 5,173,534 5,173,542 5,173,568 5,173,571
5,173,573 5,173,576 5,173,588 5,173,594 5,173,597 5,173,602 5,173,604 5,173,610 5,173,618 5,173,627 5,173,643 5,173,649 5,173,660 5,173,664 5,173,669 5,173,694 5,173,698 5,173,715 5,173,720 5,173,724 5,173,755 5,173,766 5,173,775 5,173,776 5,173,797 5,173,801 5,173,804 5,173,817 5,173,818 5,173,824 5,173,826 5,173,827 5,173,851 5,173,855 5,173,861 5,173,872 5,173,873 5,173,884 5,173,908 5,173,931 5,173,939 5,173,944 5,173,948 5,173,956 5,173,958
08 : 5,172,690 5,172,767 5,172,781 5,172,955 5,172,981 5,173,217 5,173,276 5,173,277
5,173,546 5,173,595 5,173,828
09 : 5,172,429 5,172,631 5,172,685 5,172,740 5,172,782 5,172,783 5,172,807 5,172,842 5,172,992 5,172,993 5,173,070 5,173,085 5,173,132 5,173,133 5,173,227 5,173,413 5,173,422 5,173,426 5,173,486 5,173,569 5,173,606 5,173,674 5,173,742 5,173,793 5,173,871 5,173,907 5,173,916 5,173,917 5,173,918
10 : 5,173,240 5,173,335 5,173,489
11 : 5,172,712 5,172,875
12 : 5,172,434 5,172,456 5,172,520 5,172,553 5,172,625 5,172,647 5,172,652 5,172,719 5,172,737 5,172,789 5,172,804 5,172,817 5,172,845 5,172,852 5,172,861 5,172,973
5,173,109 5,173,182 5,173,194 5,173,220 5,173,297 5,173,319 5,173,505 5,173,615 5,173,681 5,173,688 5,173,790 5,173,795 4,834,188
13 : 5,172,531 5,172,715 5,172,769 5,173,225 5,173,269 5,173,356 5,173,737 5,173,960
15 : 5,173,238
16 : 5,173,327 5,173,438 5,173,441 5,173,451 5,173,754 5,173,905
17 : 5,172,457 5,172,486 5,172,500 5,172,502 5,172,515 5,172,523 5,172,530 5,172,564 5,172,565 5,172,605 5,172,627 5,172,656 5,172,689 5,172,713 5,172,741 5,172,760 5,172,812 5,172,814 5,172,819 5,172,820 5,172,826 5,172,854 5,172,868 5,172,909 5,172,918
5,172,938 5,172,965 5,172,974 5,173,053 5,173,061 5,173,071 5,173,074 5,173,174 5,173,186 5,173,243 5,173,244 5,173,257 5,173,263 5,173,264 5,173,292 5,173,344 5,173,399 5,173,476 5,173,519 5,173,549 5,173,634 5,173,635 5,173,658 5,173,709 5,173,774 5,173,836 5,173,868 5,173,936 5,173,938
18 : 5,172,792 5,172,793 5,172,894 5,173,019 5,173,268 5,173,431 5,173,682
19 : 5,172,524 5,172,881 5,172,977 5,173,004 5,173,652 5,173,791
20 : 5,172,816 5,172,958
21 : 5,172,479 5,172,599 5,172,731 5,173,043 5,173,138 5,173,843
22 : 5,172,497 5,172,557 5,172,739

5,173,367
5,173,563
23 : 5,173,621
24 : 5,172,680
5,172,747
5,172,927
5,172,988
5,173,158
5,173,190
5,173,405
5,173,427
5,173,481
5,173,509
5,173,947
25 : 5,172,476
5,172,503
5,172,592
5,172,639
5,172,651
5,172,700
5,172,718
5,172,755
5,172,829
5,172,922
5,172,994
5,173,069
5,173,115
5,173,271
5,173,331
5,173,363
5,173,411
5,173,487
5,173,639
5,173,671
5,173,678
5,173,683
5,173,702
5,173,703
5,173,707
5,173,800
5,173,821
5,173,903
5,173,949
5,173,959
4,741,743
26 : 5,172,442
5,172,474
5,172,489
5,172,492
5,172,504
5,172,525
5,172,529
5,172,573
5,172,576
5,172,598
5,172,601
5,172,604
5,172,606
5,172,608
5,172,609
5,172,626
5,172,628
5,172,655
5,172,658
5,172,660
5,172,661
5,172,662
5,172,746
5,172,751
5,172,752
5,172,796
5,172,797
5,172,798
5,172,839
5,172,882
5,172,892
5,172,933
5,172,934
5,172,937
5,172,945
5,172,947
5,172,953
5,172,963

5,172,967
5,173,014
5,173,037
5,173,057
5,173,065
5,173,084
5,173,118
5,173,142
5,173,176
5,173,232
5,173,290
5,173,307
5,173,551
5,173,558
5,173,653
5,173,667
5,173,675
5,173,758
5,173,859
5,173,860
5,173,863
27 : 5,172,511
5,172,559
5,172,560
5,172,561
5,172,595
5,172,638
5,172,654
5,172,703
5,172,809
5,172,905
5,172,944
5,172,952
5,173,039
5,173,098
5,173,140
5,173,141
5,173,291
5,173,300
5,173,302
5,173,324
5,173,375
5,173,580
5,173,745
5,173,746
5,173,796
28 : 5,172,465
5,172,983
5,173,499
29 : 5,172,508
5,172,532
5,172,622
5,172,697
5,172,701
5,172,702
5,172,723
5,172,828
5,173,408
30 : 5,172,930
5,173,156
5,173,221
31 : 5,172,455
5,173,163
5,173,188
32 : 5,172,910
33 : 5,172,472
5,172,483
5,172,630
5,172,980
5,173,080
5,173,287
5,173,632
5,173,744
34 : 5,172,509
5,172,512
5,172,709
5,172,774
5,172,795
5,172,806
5,172,808
5,172,840
5,172,914
5,172,926

5,173,051
5,173,111
5,173,112
5,173,113
5,173,175
5,173,195
5,173,200
5,173,278
5,173,281
5,173,286
5,173,317
5,173,349
5,173,461
5,173,467
5,173,497
5,173,506
5,173,536
5,173,541
5,173,556
5,173,562
5,173,570
5,173,666
5,173,692
5,173,695
5,173,700
5,173,794
5,173,811
5,173,896
5,173,900
5,173,957
35 : 5,172,554
5,173,672
5,173,835
36 : 5,172,425
5,172,428
5,172,435
5,172,473
5,172,482
5,172,505
5,172,528
5,172,574
5,172,580
5,172,597
5,172,642
5,172,659
5,172,679
5,172,753
5,172,761
5,172,822
5,172,827
5,172,836
5,172,841
5,172,847
5,172,848
5,172,849
5,172,867
5,172,873
5,172,904
5,172,906
5,172,907
5,172,935
5,172,966
5,172,969
5,172,976
5,173,002
5,173,020
5,173,081
5,173,177
5,173,181
5,173,218
5,173,256
5,173,260
5,173,294
5,173,354
5,173,378
5,173,392
5,173,419
5,173,453
5,173,454
5,173,480
5,173,488
5,173,504

5,173,510
5,173,520
5,173,535
5,173,586
5,173,611
5,173,619
5,173,637
5,173,668
5,173,726
5,173,727
5,173,728
5,173,730
5,173,736
5,173,748
5,173,750
5,173,756
5,173,763
5,173,831
5,173,839
5,173,842
5,173,881
5,173,951
37 : 5,172,424
5,172,499
5,172,620
5,172,629
5,172,699
5,172,720
5,172,754
5,172,883
5,173,017
5,173,231
5,173,239
5,173,252
5,173,657
5,173,761
38 : 5,173,585
39 : 5,172,447
5,172,484
5,172,562
5,172,600
5,172,653
5,172,681
5,172,692
5,172,802
5,172,825
5,172,855
5,172,878
5,172,915
5,172,936
5,172,984
5,173,003
5,173,013
5,173,029
5,173,042
5,173,046
5,173,091
5,173,093
5,173,096
5,173,136
5,173,144
5,173,201
5,173,203
5,173,206
5,173,255
5,173,296
5,173,299
5,173,303
5,173,308
5,173,325
5,173,365
5,173,371
5,173,550
5,173,557
5,173,561
5,173,577
5,173,603
5,173,613
5,173,629
5,173,673
5,173,679
5,173,723

5,173,747
5,173,929
40 : 5,172,450
5,172,771
5,172,928
5,173,005
5,173,184
5,173,403
5,173,464
41 : 5,172,431
5,172,526
5,172,603
5,172,619
5,173,048
5,173,725
42 : 5,172,493
5,172,521
5,172,527
5,172,539
5,172,567
5,172,575
5,172,581
5,172,615
5,172,698
5,172,716
5,172,773
5,172,775
5,172,818
5,172,832
5,172,885
5,172,888
5,173,047
5,173,052
5,173,055
5,173,063
5,173,073
5,173,108
5,173,124
5,173,134
5,173,209
5,173,249
5,173,258
5,173,266
5,173,280
5,173,282
5,173,409
5,173,456
5,173,494
5,173,516
5,173,526
5,173,596
5,173,662
5,173,677
5,173,690
5,173,706
44 : 5,172,863
45 : 5,172,459
5,172,475
5,172,646
5,173,153
5,173,320
5,173,337
5,173,564
5,173,848
46 : 5,173,018
47 : 5,172,693
5,172,730
5,173,169
5,173,185
5,173,228
5,173,262
5,173,424
48 : 5,172,501
5,172,522
5,172,584
5,172,586
5,172,591
5,172,613
5,172,717
5,172,765
5,172,777
5,172,779

5,172,823
5,172,850
5,172,979
5,173,007
5,173,011
5,173,090
5,173,092
5,173,160
5,173,213
5,173,265
5,173,274
5,173,333
5,173,338
5,173,343
5,173,390
5,173,436
5,173,442
5,173,450
5,173,507
5,173,537
5,173,579
5,173,617
5,173,623
5,173,646
5,173,710
5,173,764
5,173,837
5,173,854
5,173,866
5,173,877
5,173,879
5,173,880
5,173,904
5,173,940
5,173,946
49 : 5,172,778
5,172,951
5,173,315
5,173,470
50 : 5,172,682
5,173,439
5,173,452
5,173,808
5,173,906
51 : 5,172,427
5,172,510
5,172,533
5,172,704
5,172,705
5,172,706
5,172,784
5,172,916
5,173,139
5,173,236
5,173,691
5,173,845
5,173,867
5,173,933
53 : 5,172,485
5,172,594
5,172,683
5,172,691
5,172,711
5,172,743
5,172,924
5,173,309
5,173,352
5,173,704
5,173,781
54 : 5,172,824
55 : 5,172,896
5,173,067
5,173,079
5,173,247
5,173,348
5,173,362
5,173,374
5,173,376
5,173,377
5,173,410
5,173,852
5,173,943

DESIGN PATENTS

04 :	331,954		331,983		331,895		331,892		331,928		331,915
	331,982		331,984		331,901	26 :	331,842		331,967		331,947
05 :	331,949	08 :	331,870		331,962		331,869	37 :	331,836	42 :	331,834
06 :	331,831		331,916	17 :	331,855		331,952		331,837		331,852
	331,845		331,917		331,880	27 :	331,850		331,862		331,853
	331,866	09 :	331,828		331,930		331,929		331,900		331,854
	331,871		331,832		331,960		331,988		331,969	45 :	331,881
	331,872		331,907		331,965		331,994		331,992		331,990
	331,875		331,908		331,981	28 :	331,867	39 :	331,839	48 :	331,830
	331,876		331,909	18 :	331,896		331,891		331,857		331,835
	331,884		331,945		331,966	29 :	331,865		331,859		331,847
	331,889		331,946	19 :	331,897	34 :	331,843		331,877		331,950
	331,893		331,985		331,904		331,844		331,878		331,953
	331,894	12 :	331,890	20 :	331,887		331,864		331,888		331,968
	331,902		331,927		331,918		331,980		331,951	53 :	331,912
	331,963		331,943		331,958	36 :	331,833		331,964		331,944
	331,970		331,993	23 :	331,948		331,851		331,971		331,956
	331,975	13 :	331,841	25 :	331,826		331,858		331,991		331,995
	331,977		331,860		331,829		331,863		331,997	55 :	331,848
	331,978		331,873		331,840		331,883	41 :	331,827		331,898

PLANT PATENTS

06 :	8,064	8,067	8,068	8,069	8,070	8,071

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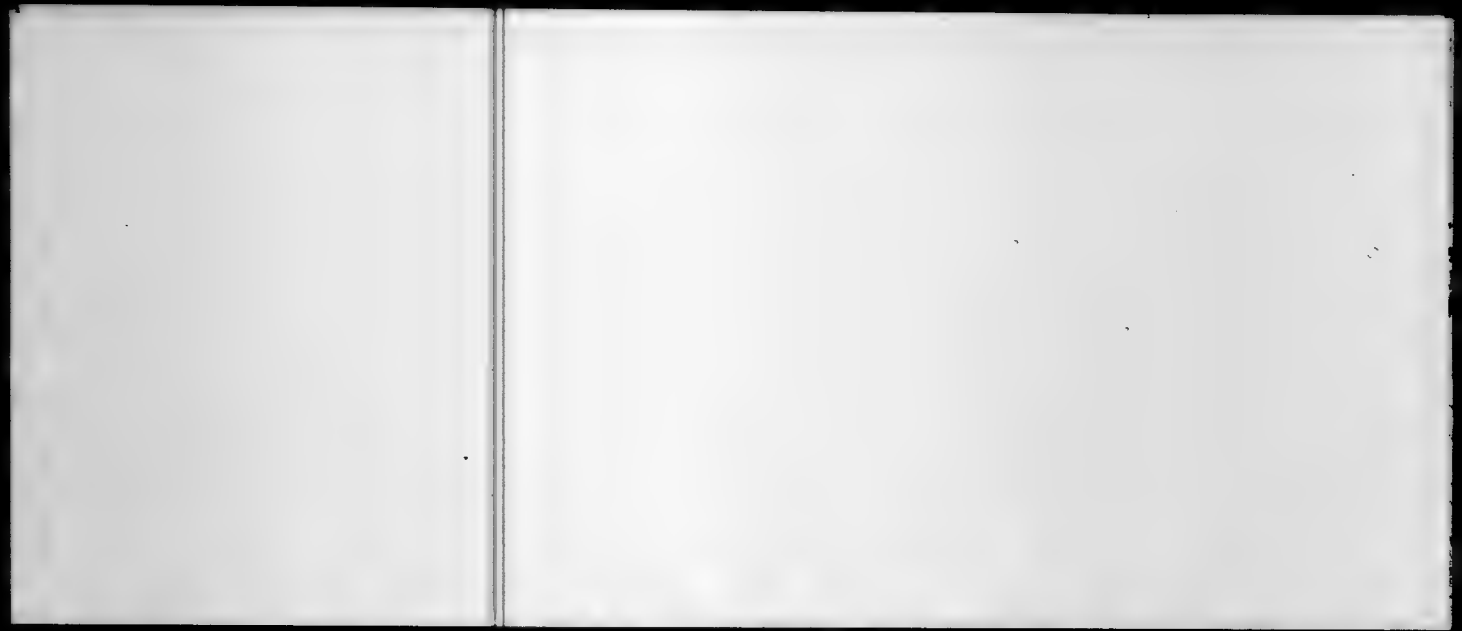

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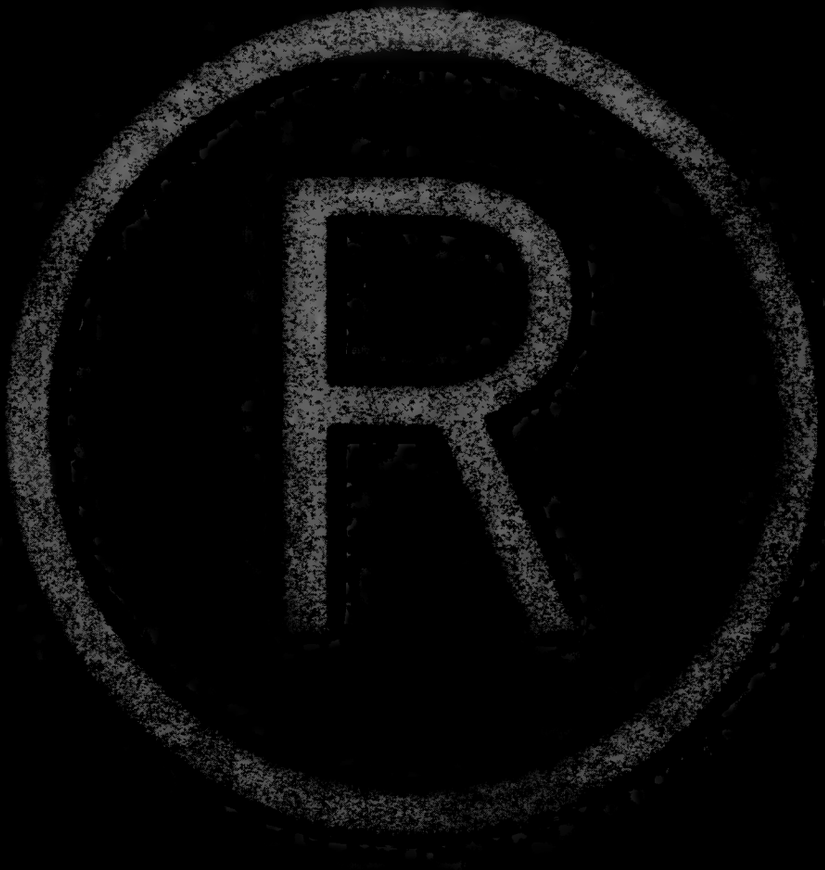

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CONTENTS

	Page
Patent and Trademark Office Notice	1145 TMOG 390
Patent Cooperation Treaty (PCT) Information	1145 TMOG 390
Notice of Maintenance Fees Payable	1145 TMOG 390
Notice of Expiration of Patents Due to Failure to Pay Maintenance Fees	1145 TMOG 391
Errata	1145 TMOG 395
Reissue Applications Filed	1145 TMOG 395
Requests for Reexaminations Filed	1145 TMOG 396
Notice of Expiration of Trademark Registrations Due to Failure to Renew	1145 TMOG 396
Errata	1145 TMOG 398
Service by Publication	1145 TMOG 398
Reclassification Alert Report	1145 TMOG 398
Status of PTO Services	1145 TMOG 406
Summary of Final Decisions Issued by the Trademark Trial and Appeal Board	1145 TMOG 407
Condition of Trademark Applications	1145 TMOG 408
Special Boxes for Mail	1145 TMOG 409
Reference Collections of U.S. Patents Available for Public Use in Patent Depository Libraries	1145 TMOG 410
Patent Examining Corps	1145 TMOG 412
Marks Published for Opposition	TM 1
Registrations Issued	TM 303
Principal Register	TM 303
Registrations Issued Under Section 1(d)	TM 332
Supplemental Register	TM 367
Registrations Renewed	TM 379
Registrations Canceled	TM 381
Registrations Amended, Corrected, etc.	TM 387
Index of Registrants	TMI 1
Change of Address Form	TMI 41
Subscription Order Form	TMI 43

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PATENT AND TRADEMARK OFFICE NOTICES

Patent Cooperation Treaty (PCT) Information

For information concerning PCT member countries, see the notice appearing in the *Official Gazette* at 1142 O.G. 66, on Sept. 29, 1992.

For use of the European Patent Office as an International Searching Authority for international applications filed in the United States Receiving Office, see the notice appearing in the *Official Gazette* at 1022 O.G. 52, on Sept. 28, 1982.

For use of the European Patent Office as an International Preliminary Examining Authority for international applications filed in the United States Receiving Office, see the notices appearing in the *Official Gazette* at 1080 O.G. 2, on July 7, 1987 and at 1091 O.G. 2, on June 7, 1988. There is no longer a limit on the number of such international applications accepted for international preliminary examination by the European Patent Office; see the notice appearing at 1116 O.G. 32, on July 17, 1990.

The search fee of the European Patent Office was changed on Oct. 1, 1992, due to changes both in the amount of the international search fee charged by the European Patent Office and in the exchange rate of the U.S. dollar to the German mark, and was announced in the *Official Gazette* at 1142 O.G. 20, on Sept. 8, 1992.

International fees, effective on Dec. 1, 1992, due to changes in the exchange rate of the U.S. dollar with regard to the Swiss franc, were announced in the *Official Gazette* at 1143 O.G. 62, on Oct. 27, 1992.

Certain domestic PCT fees and charges for International Search and Preliminary Examination have been changed effective Oct. 1, 1992 and were announced in the *Official Gazette* at 1141 O.G. 68 on Aug. 25, 1992.

The current schedule of PCT fees (in U.S. dollars) is as follows:

Transmittal fee:	200.00
Search Fee	
U.S. Patent and Trademark Office (USPTO) as International Searching Authority (ISA)	
—No corresponding prior U.S. national application filed	620.00
—Corresponding prior U.S. national application filed	410.00
—Supplemental search fee, per additional invention	170.00
European Patent Office as ISA	1635.00
Preliminary examination fee	
USPTO as International Preliminary Examining Authority (IPEA)	
—Search fee paid to USPTO as ISA	450.00
—Additional examination fee, per additional invention	140.00
—ISA not the USPTO	670.00
—Additional examination fee, per additional invention	230.00
International fees	
Basic fee	593.00
Basic Supplemental fee (for each page over 30)	12.00
Designation fee per country or region for the first 10 national or regional offices	144.00
Designation fee for 11th and subsequent designations	No Charge
Handling fee	181.00

U.S. National Stage fees	Small Entity	Regular
USPTO was IPEA	320.00	640.00
USPTO was ISA but not IPEA	355.00	710.00
USPTO was neither ISA nor IPEA	475.00	950.00
Filing with an EPO or JPO search report	415.00	830.00
USPTO was IPEA and all claims presented satisfied provisions of PCT Article 33(2) to (4)	45.00	90.00
—For each independent claim in excess of 3	37.00	74.00
—For each claim in excess of 20	11.00	22.00
—For each application containing a multiple dependent claim	115.00	230.00
—Surcharge for filing national fee or oath or declaration after the time limit applicable under PCT Article 22 or 39(1)	65.00	130.00
—Processing fee for filing English translation after the time limit applicable under PCT Article 22 or 39(1)	130.00	130.00

Nov. 8, 1992

DOUGLAS B. COMER,
Acting Assistant Secretary and Acting Commissioner of Patents and Trademarks.

Notice of Maintenance Fees Payable

Title 37, Code of Federal Regulations, Section 1.362(d) provides that maintenance fees may be paid without surcharge for a six-month period beginning 3, 7, and 11 years after the date of issue of patents based on application filed on or after Dec. 12, 1980. An additional six-month grace period is provided by 35 U.S.C. 41(b) and 37 CFR 1.362(e) for payment of the maintenance fee with the surcharge set forth in 37 CFR 1.20(h), as amended effective Dec. 16, 1991. If the maintenance fee is not paid in a patent requiring such payment the patent will expire on the 4th, 8th or 12th anniversary of the patent.

Attention is drawn to the patents which were issued on December 26, 1989 for which maintenance fees due at 3 years and six months may now be paid. The patents have patent numbers within the following ranges:

Utility Patents 4,888,825 through 4,890,334
Reissue Patents based on the above identified patents.

Attention is drawn to the patents which were issued on December 24, 1985 for which maintenance fees due at 7 years and six months may now be paid. The patents have patent numbers within the following ranges:

Utility Patents 4,559,646 through 4,561,120
Reissue Patents based on the above identified patents.

No maintenance fees are required for design or plant patents.

Payments of maintenance fees in patents should be directed to "Commissioner of Patents and Trademarks, Box M. Fee, Washington, D.C. 20231."

For patents based on applications filed on or after December 12, 1980, but before August 27, 1982, patent owners must establish small entity status according to 37 CFR 1.27 if they have not done so and if they wish to pay the small entity.

The current amounts of the maintenance fees due at 3 years and six months and seven years and six months and eleven years and six months are set forth in 37 CFR 1.20(e)-(g), as amended Oct. 1, 1992, which are reproduced below:

37 CFR § 1.20 Post-issuance fees

(e) For maintaining an original or reissue patent, except a design or plant patent, based on an application filed on or after after Dec. 12, 1980 , in force beyond 4 years; the fee is due by three years and six months after the original grant:

By a small entity (§ 1.9f) $465.00
By other than a small entity $930.00

(f) For maintaining an original or reissue patent, except a design or plant patent, based on an application filed on or after Dec. 12, 1980 in force beyond 8 years; the fee is due by seven years and six months after the original grant:

By a small entity (§ 1.9f) $935.00
By other than a small entity $1,870.00

(g) For maintaining an original or reissue patent except a design or plant patent, based on an application filed on or after Dec. 12, 1980, in force beyond 12 years; the fee is due by eleven years and six months after the original grant:

By a small entity(§ 1.9(f)) $1,410.00
By other than a small entity $2,820.00

The amounts of the surcharges for paying the maintenance fee during the grace period or after the expiration of the patent are set forth in 37 CFR 1.20(h), and (i), which are reproduced below:

(h) Surcharge for paying a maintenance fee during the 6-month grace period following the expiration of three years and six months , seven years and six months, and eleven years and six months after the date of the original grant of a patent based on an application filed on or after Dec. 12, 1980

By a small entity (§ 1.9f) $65.00
By other than a small entity $130.00

(i) Surcharge for accepting a maintenance fee after expiration of a patent for non-timely payment of a maintenance fee where the delay is shown to the satisfaction of the Commissioner to have been unavoidable $620.00

Notice of Expiration of Patents Due to Failure to Pay Maintenance Fees

35 U.S.C. 41 and 37 CFR 1.362(g) provide that if the required maintenance fee and any applicable surcharge are not paid in a patent requiring such payment, the patent will expire at the end of the 4th, 8th, or 12th anniversary of the grant of the patent depending on the first maintenance fee which was not paid.

According to the records of the Office, the patents listed below have expired due to failure to pay the required maintenance fee and any applicable surcharge.

PATENTS WHICH EXPIRED OCTOBER 20, 1992
DUE TO FAILURE TO PAY MAINTENANCE FEES

Patent Number	Serial Number	Issue Date
Re. 32,263	06/714,457	10/07/86
(4,472,600)	(06/470,573)	(09/18/84)
4,471,499	06/477,771	9/18/84
4,471,500	06/293,949	9/18/84
4,471,501	06/403,297	9/18/84
4,471,502	06/470,557	9/18/84
4,471,503	06/417,845	9/18/84
4,471,506	06/379,579	9/18/84
4,471,508	06/392,404	9/18/84
4,471,511	06/474,450	9/18/84
4,471,521	06/249,337	9/18/84
4,471,528	06/447,292	9/18/84
4,471,530	06/420,901	9/18/84
4,471,531	06/467,068	9/18/84
4,471,535	06/409,618	9/18/84
4,471,537	06/339,937	9/18/84
4,471,539	06/436,927	9/18/84
4,471,540	06/458,664	9/18/84
4,471,541	06/302,610	9/18/84
4,471,544	06/415,062	9/18/84
4,471,546	06/431,260	9/18/84
4,471,555	06/475,171	9/18/84
4,471,557	06/343,494	9/18/84
4,471,558	06/444,822	9/18/84
4,471,559	06/421,795	9/18/84
4,471,562	06/414,653	9/18/84
4,471,567	06/448,421	9/18/84
4,471,570	06/347,129	9/18/84
4,471,571	06/458,112	9/18/84
4,471,573	06/414,806	9/18/84
4,471,574	06/359,389	9/18/84
4,471,582	06/390,742	9/18/84
4,471,583	06/481,919	9/18/84
4,471,585	06/407,109	9/18/84
4,471,589	06/395,059	9/18/84
4,471,592	06/448,599	9/18/84
4,471,594	06/436,263	9/18/84
4,471,596	06/410,439	9/18/84
4,471,603	06/479,989	9/18/84
4,471,604	06/422,534	9/18/84
4,471,609	06/410,526	9/18/84
4,471,616	06/405,190	9/18/84
4,471,617	06/439,781	9/18/84
4,471,619	06/410,661	9/18/84
4,471,624	06/356,826	9/18/84
4,471,625	06/447,639	9/18/84
4,471,628	06/417,054	9/18/84
4,471,644	06/298,824	9/18/84
4,471,645	06/410,872	9/18/84
4,471,646	06/414,904	9/18/84
4,471,649	06/348,448	9/18/84
4,471,650	06/421,564	9/18/84
4,471,652	06/426,071	9/18/84
4,471,653	06/461,124	9/18/84
4,471,654	06/374,392	9/18/84
4,471,659	06/509,942	9/18/84
4,471,667	06/422,533	9/18/84
4,471,670	06/221,567	9/18/84
4,471,673	06/410,528	9/18/84
4,471,676	06/299,293	9/18/84
4,471,679	06/462,130	9/18/84
4,471,686	06/378,516	9/18/84
4,471,687	06/322,369	9/18/84
4,471,688	06/512,575	9/18/84
4,471,690	06/443,802	9/18/84
4,471,692	06/482,198	9/18/84
4,471,693	06/526,382	9/18/84
4,471,699	06/479,793	9/18/84
4,471,700	06/325,122	9/18/84
4,471,704	06/390,326	9/18/84
4,471,706	06/568,111	9/18/84
4,471,707	06/556,562	9/18/84
4,471,711	06/333,949	9/18/84
4,471,712	06/508,133	9/18/84
4,471,717	06/561,731	9/18/84
4,471,718	06/417,850	9/18/84
4,471,722	06/451,779	9/18/84
4,471,723	06/443,817	9/18/84
4,471,724	06/342,730	9/18/84
4,471,726	06/510,218	9/18/84
4,471,729	06/356,663	9/18/84
4,471,730	06/437,842	9/18/84
4,471,742	06/498,947	9/18/84
4,471,743	06/420,942	9/18/84
4,471,749	06/431,453	9/18/84
4,471,751	06/313,480	9/18/84
4,471,752	06/428,428	9/18/84
4,471,753	06/233,558	9/18/84
4,471,754	06/416,041	9/18/84

Patent Number	Serial Number	Issue Date
4,471,757	06/475,595	9/18/84
4,471,759	06/566,961	9/18/84
4,471,760	06/561,687	9/18/84
4,471,763	06/395,981	9/18/84
4,471,764	06/334,015	9/18/84
4,471,765	06/386,661	9/18/84
4,471,768	06/432,069	9/18/84
4,471,771	06/331,914	9/18/84
4,471,774	06/391,191	9/18/84
4,471,777	06/480,412	9/18/84
4,471,782	06/429,815	9/18/84
4,471,783	06/361,804	9/18/84
4,471,784	06/442,109	9/18/84
4,471,785	06/427,735	9/18/84
4,471,786	06/370,298	9/18/84
4,471,787	06/422,558	9/18/84
4,471,792	06/442,748	9/18/84
4,471,801	06/392,172	9/18/84
4,471,803	06/355,532	9/18/84
4,471,806	06/387,953	9/18/84
4,471,807	06/362,072	9/18/84
4,471,814	06/405,361	9/18/84
4,471,817	06/436,462	9/18/84
4,471,818	06/436,460	9/18/84
4,471,819	06/430,516	9/18/84
4,471,820	06/422,858	9/18/84
4,471,822	06/463,997	9/18/84
4,471,824	06/548,304	9/18/84
4,471,825	06/411,680	9/18/84
4,471,826	06/519,890	9/18/84
4,471,839	06/488,514	9/18/84
4,471,849	06/426,275	9/18/84
4,471,851	06/413,200	9/18/84
4,471,852	06/346,641	9/18/84
4,471,854	06/456,627	9/18/84
4,471,861	06/308,641	9/18/84
4,471,863	06/297,445	9/18/84
4,471,865	06/368,320	9/18/84
4,471,866	06/421,561	9/18/84
4,471,868	06/343,025	9/18/84
4,471,869	06/420,121	9/18/84
4,471,873	06/467,460	9/18/84
4,471,875	06/419,737	9/18/84
4,471,877	06/413,761	9/18/84
4,471,878	06/508,604	9/18/84
4,471,883	06/502,604	9/18/84
4,471,896	06/543,490	9/18/84
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4,471,912	06/461,461	9/18/84
4,471,914	06/417,973	9/18/84
4,471,931	06/476,891	9/18/84
4,471,932	06/373,416	9/18/84
4,471,933	06/294,883	9/18/84
4,471,934	06/319,386	9/18/84
4,471,936	06/347,613	9/18/84
4,471,937	06/528,738	9/18/84
4,471,939	06/528,756	9/18/84
4,471,941	06/433,777	9/18/84
4,471,947	06/486,601	9/18/84
4,471,948	06/408,090	9/18/84
4,471,962	06/507,671	9/18/84
4,471,973	06/435,909	9/18/84
4,471,976	06/290,521	9/18/84
4,471,982	06/360,169	9/18/84
4,471,988	06/413,605	9/18/84
4,471,991	06/451,022	9/18/84
4,471,995	06/276,149	9/18/84
4,471,996	06/417,860	9/18/84
4,471,998	06/416,930	9/18/84
4,472,002	06/463,004	9/18/84
4,472,009	06/369,621	9/18/84
4,472,014	06/423,854	9/18/84
4,472,018	06/467,098	9/18/84
4,472,020	06/414,079	9/18/84
4,472,021	06/447,181	9/18/84
4,472,022	06/377,421	9/18/84
4,472,025	06/416,362	9/18/84
4,472,029	06/353,550	9/18/84
4,472,035	06/358,376	9/18/84
4,472,036	06/253,264	9/18/84
4,472,038	06/333,922	9/18/84
4,472,046	06/379,948	9/18/84
4,472,050	06/567,144	9/18/84
4,472,052	06/331,218	9/18/84
4,472,054	06/290,367	9/18/84
4,472,057	06/318,955	9/18/84
4,472,058	06/463,902	9/18/84
4,472,060	06/471,770	9/18/84
4,472,062	06/437,824	9/18/84
4,472,063	06/510,730	9/18/84
4,472,065	06/358,711	9/18/84
4,472,068	06/456,681	9/18/84
4,472,070	06/445,920	9/18/84
4,472,074	06/547,448	9/18/84
4,472,077	06/484,304	9/18/84
4,472,088	06/370,361	9/18/84
4,472,091	06/488,244	9/18/84
4,472,095	06/288,499	9/18/84
4,472,106	06/468,989	9/18/84
4,472,110	06/455,541	9/18/84
4,472,111	06/373,446	9/18/84
4,472,112	06/423,965	9/18/84
4,472,113	06/341,852	9/18/84
4,472,114	06/452,401	9/18/84
4,472,116	06/353,042	9/18/84
4,472,117	06/353,085	9/18/84
4,472,119	06/509,639	9/18/84
4,472,125	06/411,336	9/18/84
4,472,134	06/318,371	9/18/84
4,472,136	06/538,269	9/18/84
4,472,138	06/372,860	9/18/84
4,472,139	06/502,704	9/18/84
4,472,143	06/371,113	9/18/84
4,472,144	06/475,518	9/18/84
4,472,149	06/369,185	9/18/84
4,472,153	06/343,689	9/18/84
4,472,156	06/378,000	9/18/84
4,472,157	06/484,316	9/18/84
4,472,166	06/543,456	9/18/84
4,472,182	06/347,146	9/18/84
4,472,186	06/419,428	9/18/84
4,472,188	06/364,663	9/18/84
4,472,189	06/453,557	9/18/84
4,472,191	06/436,034	9/18/84
4,472,192	06/400,049	9/18/84
4,472,193	06/395,415	9/18/84
4,472,194	06/462,084	9/18/84
4,472,195	06/523,250	9/18/84
4,472,196	06/504,217	9/18/84
4,472,198	06/344,152	9/18/84
4,472,215	06/478,292	9/18/84
4,472,218	06/564,959	9/18/84
4,472,219	06/418,400	9/18/84
4,472,220	06/320,917	9/18/84
4,472,221	06/408,187	9/18/84
4,472,224	06/437,653	9/18/84
4,472,226	06/359,317	9/18/84
4,472,234	06/448,333	9/18/84
4,472,244	06/345,480	9/18/84
4,472,251	06/478,931	9/18/84
4,472,252	06/478,940	9/18/84
4,472,257	06/466,732	9/18/84
4,472,258	06/491,089	9/18/84
4,472,260	06/440,080	9/18/84
4,472,264	06/461,413	9/18/84
4,472,265	06/329,432	9/18/84
4,472,266	06/424,773	9/18/84
4,472,268	06/458,825	9/18/84
4,472,270	06/495,567	9/18/84
4,472,274	06/477,499	9/18/84
4,472,280	06/539,494	9/18/84
4,472,281	06/473,708	9/18/84
4,472,282	06/327,842	9/18/84
4,472,292	06/394,585	9/18/84
4,472,302	06/473,477	9/18/84
4,472,304	06/451,437	9/18/84

Patent Number	Serial Number	Issue Date
4,472,307	06/410,138	9/18/84
4,472,309	06/296,114	9/18/84
4,472,316	06/469,000	9/18/84
4,472,321	06/417,908	9/18/84
4,472,322	06/530,340	9/18/84
4,472,323	06/406,968	9/18/84
4,472,329	06/438,149	9/18/84
4,472,330	06/454,208	9/18/84
4,472,332	06/468,745	9/18/84
4,472,339	06/424,913	9/18/84
4,472,342	06/335,989	9/18/84
4,472,344	06/336,063	9/18/84
4,472,356	06/343,136	9/18/84
4,472,360	06/516,629	9/18/84
4,472,361	06/380,024	9/18/84
4,472,374	06/423,448	9/18/84
4,472,378	06/445,272	9/18/84
4,472,391	06/369,555	9/18/84
4,472,395	06/343,054	9/18/84
4,472,399	06/308,037	9/18/84
4,472,400	06/420,798	9/18/84
4,472,401	06/444,040	9/18/84
4,472,417	06/487,633	9/18/84
4,472,418	06/487,926	9/18/84
4,472,420	06/524,457	9/18/84
4,472,424	06/391,741	9/18/84
4,472,427	06/413,001	9/18/84
4,472,431	06/565,379	9/18/84
4,472,440	06/521,405	9/18/84
4,472,444	06/397,904	9/18/84
4,472,450	06/456,115	9/18/84
4,472,452	06/403,716	9/18/84
4,472,458	06/457,554	9/18/84
4,472,461	06/395,529	9/18/84
4,472,462	06/464,160	9/18/84
4,472,466	06/355,800	9/18/84
4,472,467	06/532,134	9/18/84
4,472,472	06/489,334	9/18/84
4,472,479	06/506,582	9/18/84
4,472,486	06/492,150	9/18/84
4,472,487	06/556,735	9/18/84
4,472,491	06/382,287	9/18/84
4,472,496	06/454,871	9/18/84
4,472,508	06/454,717	9/18/84
4,472,512	06/298,338	9/18/84
4,472,516	06/467,214	9/18/84
4,472,517	06/465,854	9/18/84
4,472,518	06/438,818	9/18/84
4,472,519	06/412,347	9/18/84
4,472,523	06/485,791	9/18/84
4,472,526	06/427,092	9/18/84
4,472,529	06/458,674	9/18/84
4,472,530	06/477,043	9/18/84
4,472,533	06/450,096	9/18/84
4,472,535	06/443,499	9/18/84
4,472,538	06/318,862	9/18/84
4,472,540	06/398,225	9/18/84
4,472,541	06/432,216	9/18/84
4,472,553	06/430,590	9/18/84
4,472,564	06/481,526	9/18/84
4,472,565	06/567,609	9/18/84
4,472,569	06/503,432	9/18/84
4,472,576	06/446,534	9/18/84
4,472,578	06/478,010	9/18/84
4,472,582	06/386,104	9/18/84
4,472,584	06/471,959	9/18/84
4,472,585	06/385,755	9/18/84
4,472,586	06/520,053	9/18/84
4,472,602	06/522,280	9/18/84
4,472,603	06/462,758	9/18/84
4,472,607	06/544,267	9/18/84
4,472,610	06/477,414	9/18/84
4,472,612	06/444,337	9/18/84
4,472,619	06/290,086	9/18/84
4,472,620	06/481,171	9/18/84
4,472,623	06/568,002	9/18/84
4,472,626	06/339,000	9/18/84
4,472,627	06/431,887	9/18/84
4,472,630	06/357,761	9/18/84
4,472,631	06/385,114	9/18/84
4,472,633	06/344,975	9/18/84
4,472,634	06/373,240	9/18/84
4,472,641	06/461,882	9/18/84
4,472,651	06/534,991	9/18/84
4,472,657	06/325,864	9/18/84
4,472,671	06/465,359	9/18/84
4,472,687	06/331,273	9/18/84
4,472,692	06/426,908	9/18/84
4,472,693	06/368,431	9/18/84
4,472,700	06/450,766	9/18/84
4,472,705	06/455,278	9/18/84
4,472,715	06/384,458	9/18/84
4,472,722	06/532,295	9/18/84
4,472,728	06/350,477	9/18/84
4,472,731	06/396,531	9/18/84
4,472,734	06/361,998	9/18/84
4,472,737	06/413,444	9/18/84
4,472,747	06/486,561	9/18/84
4,472,752	06/327,532	9/18/84
4,472,754	06/398,858	9/18/84
4,472,765	06/420,219	9/18/84
4,472,786	06/371,356	9/18/84
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4,472,797	06/362,444	9/18/84
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4,472,823	06/470,888	9/18/84
4,472,833	06/391,682	9/20/88
4,771,487	07/012,360	9/20/88
4,771,489	06/873,434	9/20/88
4,771,490	07/107,156	9/20/88
4,771,492	07/018,665	9/20/88
4,771,493	07/054,025	9/20/88
4,771,499	07/034,061	9/20/88
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4,771,511	07/073,051	9/20/88
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4,771,584	07/033,194	9/20/88
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4,771,595	07/063,390	9/20/88
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4,771,645	07/067,612	9/20/88
4,771,649	07/085,102	9/20/88
4,771,651	07/051,656	9/20/88

Patent Number	Serial Number	Issue Date
4,771,661	07/047,922	9/20/88
4,771,669	06/879,778	9/20/88
4,771,670	06/779,841	9/20/88
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4,771,686	07/030,373	9/20/88
4,771,696	07/050,417	9/20/88
4,771,701	06/921,042	9/20/88
4,771,704	07/032,969	9/20/88
4,771,709	06/948,185	9/20/88
4,771,714	07/049,106	9/20/88
4,771,716	06/905,314	9/20/88
4,771,721	07/108,876	9/20/88
4,771,722	06/901,893	9/20/88
4,771,732	06/940,598	9/20/88
4,771,743	07/085,801	9/20/88
4,771,746	07/018,506	9/20/88
4,771,751	07/043,280	9/20/88
4,771,753	07/082,858	9/20/88
4,771,756	07/054,731	9/20/88
4,771,762	07/059,510	9/20/88
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4,771,784	07/015,620	9/20/88
4,771,791	06/835,696	9/20/88
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4,771,805	06/566,134	9/20/88
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4,771,813	07/067,226	9/20/88
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4,771,862	07/146,974	9/20/88
4,771,863	07/104,090	9/20/88
4,771,869	06/936,441	9/20/88
4,771,870	06/804,166	9/20/88
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4,771,874	06/709,089	9/20/88
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4,771,888	07/020,383	9/20/88
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4,771,918	06/831,472	9/20/88
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4,772,162	07/011,087	9/20/88
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4,772,170	07/008,354	9/20/88
4,772,175	06/929,865	9/20/88
4,772,176	07/075,826	9/20/88
4,772,182	07/065,245	9/20/88
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4,772,192	07/060,390	9/20/88
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4,772,208	06/795,821	9/20/88
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4,772,218	07/061,161	9/20/88
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4,772,245	07/071,446	9/20/88
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4,772,288	07/062,027	9/20/88
4,772,289	07/078,499	9/20/88
4,772,298	06/557,513	9/20/88
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4,772,352	06/469,809	9/20/88
4,772,357	07/059,113	9/20/88
4,772,366	07/022,723	9/20/88
4,772,368	07/046,885	9/20/88
4,772,370	07/065,530	9/20/88
4,772,374	06/900,271	9/20/88

Patent Number	Serial Number	Issue Date
4,772,380	07/011,662	9/20/88
4,772,383	06/413,249	9/20/88
4,772,394	06/898,074	9/20/88
4,772,397	07/062,409	9/20/88
4,772,398	07/012,181	9/20/88
4,772,399	06/681,840	9/20/88
4,772,407	07/127,448	9/20/88
4,772,414	06/889,135	9/20/88
4,772,415	06/944,680	9/20/88
4,772,421	06/909,006	9/20/88
4,772,428	07/046,482	9/20/88
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4,772,745	06/897,227	9/20/88
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4,772,760	07/043,919	9/20/88
4,772,761	07/046,480	9/20/88
4,772,767	07/048,451	9/20/88
4,772,774	07/057,428	9/20/88
4,772,775	07/029,277	9/20/88
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4,773,008	06/882,951	9/20/88
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4,773,017	06/888,378	9/20/88
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4,773,031	06/685,668	9/20/88
4,773,042	06/898,910	9/20/88
4,773,043	06/698,725	9/20/88
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4,773,055	07/119,306	9/20/88
4,773,063	06/671,132	9/20/88
4,773,064	06/879,457	9/20/88
4,773,066	06/852,432	9/20/88
4,773,072	06/865,897	9/20/88
4,773,092	06/923,035	9/20/88
4,773,095	06/918,469	9/20/88

Errata

In the list of patents which expired on Oct. 4, 1992 due to failure to pay maintenance fees, in the O.G. of Dec. 8, 1992 the following patent should not have appeared:

PATENT NUMBER	SERIAL NUMBER	ISSUE DATE	FILING DATE
4,775,472	07/065,141	10-4-88	6-24-87

Reissue Applications Filed

Notice under 37 CFR 1.11 (b). The reissue applications listed below are open to inspection by the general public in the indicated Examining Groups and copies may be obtained by paying the fee therefor (37 CFR 1.21 (b)).

Des. 305,342, Re. S.N. 07/657,216, Filed Feb. 15, 1992, Cl. D22/106, ELASTIC SLING MISSLE LAUNCHER TOY, Eric E. Magnusum, Owner of Record: *Inventor*, Attorney or Agent: Charles A. McClure, Ex. Gp.: 2904

4,410,515, Re. S.N. 07/968,041, Filed Oct. 28, 1992, Cl. 514/35, VITAMIN D GLYCOSIDES AND A METHOD OF USE, Sally A. Holick, et. al., Owner of Record: *Massachusetts General Hospital, Boston, Mass.*, Attorney or Agent: James L. Lewis, Ex. Gp.: 1803

4,889,659, Re. S.N. 07/929,517, Filed Aug. 14, 1992, Cl. 123/399, MOTOR-DRIVEN THROTTLE VALVE ASSEMBLY, Sigeo Tamaki, et. al., Owner of Record: *Hitachi, Ltd., Tokyo, Japan*, Attorney or Agent: Donald R. Antonelli, Ex. Gp.: 3402

4,896,686, Re. S.N. 07/967,552, Filed Oct. 27, 1992, Cl. 134, PIVOTING HOSE STORAGE REEL AND MOUNTING THEREOF, Ronald L. Schmidt, et. al., Owner of Record: *Peabody Myers Corp., Streato, Ill.*, Attorney or Agent: John D. Kaufmann, Ex. Gp.: 2402

4,928,479, Re. S.N. 07/890,916, Filed May 29, 1992, Cl. 60/39.36, ANNULAR COMBUSTOR WITH TAGENTIAL COOLING AIR INJECTION, Jack Ross Sladkleton, et. al., Owner of Record: *Sundstrand Corp., Rockford, Ill.*, Attorney or Agent: Patrick D. Ertel, Ex. Gp.: 3403

4,953,641, Re. S.N. 07/940,561, Filed Sept. 4, 1992, Cl. 175/353, TWO CONE BIT WITH NON-OPPOSITE CONES, Rudolf C.O. Pessier, Owner of Record: *Hughes Tool Co., Houston, Tex.*, Attorney or Agent: Robert A. Felsman, Ex. Gp.: 3506

5,026,798, Re. S.N. 07/973,107, Filed Nov. 6, 1992, Cl. 526/127, PROCESS FOR PRODUCING CRYSTALLINE POLY-ALPHA-OLEFINS WITH A MONOCYCLOPENTADIENYL TRANSITION METAL CATALYST SYSTEM, JoAnn M. Canich, Owner of Record: *Exxon Chemical Patents, Inc., Linden, N.J.*, Attorney or Agent: W. Edward Bailey, Ex. Gp.: 1505

5,036,992, Re. S.N. 07/970,368, Filed Nov. 2, 1992, Cl. 215/307, MEDICINE VIAL CAP FOR NEEDLELESS SYRINGE, Marvin L. Mouchawar, et. al., Owner of Record: *Inventors*, Attorney or Agent: Paul J. Winters, Ex. Gp.: 2401

5,037,503, Re. S.N. 07/953,630, Filed Sept. 30, 1992, Cl. 156/620, METHOD FOR GROWING SILICON SINGLE CRYSTAL. Tsutomu Kajimoto, et. al., Owner of Record: *Osaka Titanium Co. Ltd. and Kyoshu Electronic Metal, Kishima-Gun, Japan*, Attorney or Agent: Peter K. Skiff, Ex. Gp.: 1103

5,045,417, Re. S.N. 07/940,315, Filed Sept. 3, 1992, Cl. 430/5, MASK FOR MANUFACTURING SEMICONDUCTOR DEVICE AND METHOD OF MANUFACTURE THEREOF, Yoshihiko Okamoto, Owner of Record: *Hitachi, Ltd., Tokyo, Japan*, Attorney or Agent: William I. Solomon, Ex. Gp.: 1506

5,065,427, Re. S.N. 07/974,525, Filed Nov. 12, 1992, Cl. 379/100, FAX/DATA CALL RECEIVING SYSTEM AND METHOD, Vishwas R. Godbole, Owner of Record: *Inventor*, Attorney or Agent: Michael J. Ure, Ex. Gp.: 2601

5,069,321, Re. S.N. 07/973,850, Filed Nov. 9, 1992, Cl. 192/70.17, TORQUE TRANSMITTING AND TORSION DAMPING APPARATUS FOR USE IN MOTOR VEHICLES, Wolfgang Reik, et. al., Owner of Record: *Luk Lamellen Und Kupplungsbau GmbH, Buhl, Federal Republic of Germany*, Attorney or Agent: Peter K. Kontler, Ex. Gp.: 3502

5,074,622, Re. S.N. 07/927,055, Filed Aug. 5, 1992, Cl. 298/22J, SCISSOR FRAME LIFT APPARATUS FOR DUMP TRUCKS, Glen L. Channell, Owner of Record: *Omaha Standard Inc., Council Bluffs, Iowa*, Attorney or Agent: Dennis L. Thomte, Ex. Gp.: 3107

5,081,054, Re. S.N. 07/974,262, Filed Nov. 10, 1992, Cl. 437/43, FABRICATION PROCESS FOR PROGRAMMABLE AND ERASABLE MOS MEMORY DEVICE, Tsung-Ching, et. al., Owner of Record: *Atmel Corp., San Jose, Calif.*, Attorney or Agent: Thomas Schneck, Ex. Gp.: 1104

5,097,645, Re. S.N. 07/972,584, Filed Nov. 6, 1992, Cl. 52/648, SPACE FRAME SYSTEM, Robert Sanderson, Owner of Record: *Inventor*, Attorney or Agent: Charles L. Gag, Ex. Gp.: 3504

Requests for Reexamination Filed

Notice under 37 CFR 1.11 (c). The requests for reexamination listed below are open to inspection by the general public in the indicated Examining Groups. Copies of the requests and related papers may be obtained by paying the fee therefor established in the Rules (37 CFR 1.19 (a)).

In the event correspondence to the patent owner is not received, this notice will be considered to be constructive notice to the patent owner and reexamination will proceed (37 CFR 1.248(a)(5) and 1.525(b)).

4,296,850, Reexam. No. 90/002,880, Requested Nov. 10, 1992, Cl. 261/112.2, PACKING ELEMENT FOR AN EXCHANGE COLUMN, Werner Meier, Owner of Record: *Inventor, Elgg, Switzerland*, Attorney or Agent: Kenyon & Kenyon, New York, N.Y., Ex. Gp.: 1305, Requester: Thomas L. Cantrell, Johnson & Gibbs, Dallas, Tex.

4,391,590, Reexam. No. 90/002,885, Requested Nov. 18, 1992, Cl. 433/909, CARTRIDGE FOR VISCOUS MATERIAL, Emery W. Dougherty, Owner of Record: *Dentsply Research & Development Corp., Milford, Del.*, Attorney or Agent: None, Ex. Gp.: 3303, Requester: Centrix, Inc., Shelton, Conn.

4,687,663, Reexam. No. 90/002,886, Requested Nov. 10, 1992, Cl. 424/052, DENTAL PREPARATION ARTICLE AND METHOD FOR STORAGE AND DELIVERY THEREOF, Hans A. Schaeffer, Owner of Record: *Black Drug Co., Jersey City, N.J.*, Attorney or Agent: Adda Gorgoris, Darby & Darby, New York, N.Y., Ex. Gp.: 1205, Requester: Chesebrough-Pond's U.S.A. Co., Greenwich, Conn.

4,798,268, Reexam. No. 90/002,877, Requested Nov. 2, 1992, Cl. 405/154, DEVICE AND METHOD FOR REMOVING IRREGULARITIES IN OR ENLARGING AN UNDERGROUND DUCT, Ian R. Yarnell, Owner of Record: *Miller Pipeline Corp., Indianapolis, Ind.*, Attorney or Agent: William R. Coffey, Barnes & Thornburg, Indianapolis, Ind., Ex. Gp.: 3501, Requester: Owner

4,939,516, Reexam. No. 90/002,884, Requested Nov. 10, 1992, Cl. 341/143, CHOPPER STABILIZED DELTA-SIGMA ANALOG-TO-DIGITAL CONVERTER, Adrian B. Early, Owner of Record: *Crystal Semiconductor Corp., Austin, Tex.*, Attorney or Agent: Arnold, White & Durkee, Houston, Tex., Ex. Gp.: 2104, Requester: Owner

5,033,812, Reexam. No. 90/002,876, Requested: Oct. 23, 1992, Cl. 350/96.190, GRATING COUPLER, Toshihiko Yoshida, et. al., Owner of Record: *Sharp Kabushiki Kaisha, Osaka, Japan*, Attorney or Agent: Morrison & Foerster, Palo Alto, Calif., Ex. Gp.: 2501, Requester: Owner

5,125,101, Reexam. No. 90/002,888, Requested: Nov. 13, 1992, Cl. 455/009, TRUNKING METHOD AND APPARATUS FOR ESTABLISHING COMMUNICATION IN A TWO-WAY MOBILE RADIO SYSTEM, Edward K. Johnson, et. al., Owner of Record: *ET Software Systems, Inc., Elmford, N.Y.*, Attorney or Agent: Karl F. Milde, Jr., Sprung, Horn, Kramer & Woods, New York, N.Y., Ex. Gp.: 2611, Requester: James J. Poplinger, Midland International Corp., Kansas City, Mo.

Notice of Expiration of Trademark Registrations Due to Failure to Renew

15 U.S.C. 1059 provides that each trademark registration may be renewed for periods of ten years from the end of the expiring period upon payment of the prescribed fee and the filing of an acceptable application for renewal. This may be done at any time within six months before the expiration of the period for which the registration was issued or renewed, or it may be done within three months after such expiration on payment of an additional fee.

According to the records of the Office, the trademark registrations listed below are expired due to failure to renew in accordance with 15 U.S.C. 1059.

TRADEMARK REGISTRATIONS WHICH EXPIRED NOV. 30, 1992 DUE TO FAILURE TO RENEW

Reg. Number	Serial Number	Reg. Date
85,541	71/058,110	2/27/1912
291,588	71/315,482	2/23/1932
291,644	71/319,429	2/23/1932
291,664	71/320,589	2/23/1932
291,686	71/320,906	2/23/1932
291,694	71/320,257	2/23/1932
291,701	71/320,790	2/23/1932
291,712	71/317,605	2/23/1932

Reg. Number	Serial Number	Reg. Date
291,756	71/320,685	2/23/1932
291,760	71/320,177	2/23/1932
291,775	71/318,795	2/23/1932
291,785	71/319,765	2/23/1932
291,817	71/316,878	2/23/1932
291,832	71/320,376	2/23/1932
291,845	71/313,117	2/23/1932
291,854	71/319,934	2/23/1932
291,880	71/317,968	2/23/1932
291,887	71/308,362	2/23/1932
291,912	71/320,401	2/23/1932
291,913	71/320,461	2/23/1932
291,914	71/320,521	2/23/1932
291,948	71/320,542	2/23/1932
291,953	71/320,798	2/23/1932
444,660	71/477,081	2/26/1952
555,170	71/520,286	2/26/1952
555,171	71/523,909	2/26/1952
555,172	71/523,910	2/26/1952
555,173	71/523,911	2/26/1952
555,174	71/524,069	2/26/1952
555,184	71/547,391	2/26/1952
555,188	71/551,340	2/26/1952
555,190	71/552,816	2/26/1952
555,196	71/555,626	2/26/1952
555,201	71/557,899	2/26/1952
555,210	71/561,783	2/26/1952
555,212	71/562,116	2/26/1952
555,215	71/564,037	2/26/1952
555,216	71/564,075	2/26/1952
555,231	71/568,311	2/26/1952
555,236	71/571,664	2/26/1952
555,242	71/574,415	2/26/1952
555,243	71/574,848	2/26/1952
555,244	71/575,772	2/26/1952
555,248	71/577,325	2/26/1952
555,252	71/579,492	2/26/1952
555,257	71/581,006	2/26/1952
555,266	71/584,959	2/26/1952
555,269	71/585,627	2/26/1952
555,274	71/588,712	2/26/1952
555,281	71/589,719	2/26/1952
555,282	71/590,554	2/26/1952
555,283	71/590,881	2/26/1952
555,286	71/591,066	2/26/1952
555,287	71/591,067	2/26/1952
555,288	71/591,085	2/26/1952
555,295	71/592,427	2/26/1952
555,297	71/593,121	2/26/1952
555,304	71/594,434	2/26/1952
555,309	71/595,654	2/26/1952
555,311	71/595,916	2/26/1952
555,315	71/596,555	2/26/1952
555,318	71/597,785	2/26/1952
555,319	71/597,793	2/26/1952
555,332	71/599,981	2/26/1952
555,337	71/600,459	2/26/1952
555,342	71/601,592	2/26/1952
555,343	71/601,764	2/26/1952
555,345	71/601,784	2/26/1952
555,349	71/602,202	2/26/1952
555,355	71/603,807	2/26/1952
555,364	71/605,004	2/26/1952
555,371	71/605,844	2/26/1952
555,375	71/606,091	2/26/1952
555,380	71/606,790	2/26/1952
555,381	71/606,799	2/26/1952
555,383	71/606,882	2/26/1952
555,385	71/606,884	2/26/1952
555,387	71/606,886	2/26/1952
555,388	71/606,887	2/26/1952
555,405	71/608,250	2/26/1952
555,419	71/611,319	2/26/1952
555,420	71/611,383	2/26/1952
555,423	71/611,739	2/26/1952
555,425	71/611,750	2/26/1952
555,430	71/610,652	2/26/1952
555,433	71/610,891	2/26/1952
555,434	71/610,892	2/26/1952
555,441	71/610,042	2/26/1952
555,446	71/610,358	2/26/1952
555,447	71/610,381	2/26/1952
555,448	71/610,490	2/26/1952
555,449	71/610,519	2/26/1952
555,466	71/612,086	2/26/1952
555,482	71/614,451	2/26/1952
555,495	71/603,830	2/26/1952
555,499	71/564,552	2/26/1952
555,529	71/614,212	2/26/1952
555,530	71/581,325	2/26/1952
558,358	71/616,638	4/29/1952
929,379	72/357,079	2/22/1972
929,380	72/369,285	2/22/1972
929,386	72/378,830	2/22/1972
929,388	72/396,148	2/22/1972
929,389	72/385,068	2/22/1972
929,390	72/298,755	2/22/1972
929,391	72/349,523	2/22/1972
929,394	72/367,226	2/22/1972
929,395	72/371,114	2/22/1972
929,399	72/372,147	2/22/1972
929,400	72/372,609	2/22/1972
929,402	72/377,055	2/22/1972
929,403	72/396,166	2/22/1972
929,404	72/396,277	2/22/1972
929,405	72/361,748	2/22/1972
929,406	72/383,639	2/22/1972
929,410	72/346,451	2/22/1972
929,416	72/379,271	2/22/1972
929,419	72/396,771	2/22/1972
929,421	72/352,461	2/22/1972
929,427	72/374,377	2/22/1972
929,428	72/376,614	2/22/1972
929,434	72/356,636	2/22/1972
929,436	72/356,608	2/22/1972
929,437	72/361,595	2/22/1972
929,442	72/375,906	2/22/1972
929,444	72/376,355	2/22/1972
929,450	72/367,196	2/22/1972
929,451	72/369,831	2/22/1972
929,452	72/369,832	2/22/1972
929,454	72/370,682	2/22/1972
929,462	72/342,549	2/22/1972
929,464	72/361,386	2/22/1972
929,465	72/374,149	2/22/1972
929,472	72/347,286	2/22/1972
929,480	72/365,303	2/22/1972
929,482	72/366,236	2/22/1972
929,484	72/366,922	2/22/1972
929,490	72/368,372	2/22/1972
929,491	72/369,143	2/22/1972
929,497	72/374,208	2/22/1972
929,499	72/375,320	2/22/1972
929,503	72/376,474	2/22/1972
929,508	72/347,014	2/22/1972
929,512	72/377,712	2/22/1972
929,513	72/379,597	2/22/1972
929,514	72/380,622	2/22/1972
929,520	72/354,079	2/22/1972
929,525	72/363,520	2/22/1972
929,526	72/363,696	2/22/1972
929,528	72/365,554	2/22/1972
929,531	72/373,150	2/22/1972
929,534	72/375,555	2/22/1972
929,535	72/375,951	2/22/1972
929,541	72/382,183	2/22/1972
929,548	72/389,486	2/22/1972
929,549	72/355,666	2/22/1972
929,552	72/389,667	2/22/1972
929,553	72/396,527	2/22/1972
929,557	72/352,806	2/22/1972
929,558	72/357,710	2/22/1972
929,562	72/370,440	2/22/1972
929,565	72/378,873	2/22/1972
929,571	72/361,967	2/22/1972
929,572	72/396,992	2/22/1972

Reg. Number	Serial Number	Reg. Date
929,573	72/317,285	2/22/1972
929,576	72/366,587	2/22/1972
929,582	72/350,104	2/22/1972
929,583	72/351,977	2/22/1972
929,585	72/294,900	2/22/1972
929,594	72/376,627	2/22/1972
929,597	72/378,602	2/22/1972
929,598	72/386,046	2/22/1972
929,601	72/357,689	2/22/1972
929,603	72/359,344	2/22/1972
929,606	72/366,983	2/22/1972
929,607	72/369,923	2/22/1972
929,610	72/375,106	2/22/1972
929,615	72/378,683	2/22/1972
929,617	72/382,663	2/22/1972
929,619	72/384,609	2/22/1972
929,622	72/397,011	2/22/1972
929,632	72/375,570	2/22/1972
929,633	72/377,896	2/22/1972
929,639	72/397,409	2/22/1972
929,641	72/364,215	2/22/1972
929,644	72/362,750	2/22/1972
929,645	72/373,849	2/22/1972
929,652	72/359,507	2/22/1972
929,654	72/394,199	2/22/1972
929,663	72/348,160	2/22/1972
929,667	72/359,504	2/22/1972
929,669	72/361,788	2/22/1972
929,673	72/365,071	2/22/1972
929,674	72/365,730	2/22/1972
929,675	72/366,225	2/22/1972
929,680	72/370,062	2/22/1972
929,686	72/377,834	2/22/1972
929,693	72/377,846	2/22/1972
929,694	72/381,446	2/22/1972
929,696	72/385,053	2/22/1972
929,697	72/385,054	2/22/1972
929,699	72/387,131	2/22/1972
929,701	72/387,597	2/22/1972
929,704	72/391,067	2/22/1972
929,707	72/392,733	2/22/1972
929,710	72/396,959	2/22/1972
929,711	72/396,960	2/22/1972
929,713	72/343,045	2/22/1972
929,714	72/366,885	2/22/1972
929,718	72/396,407	2/22/1972
929,719	72/396,408	2/22/1972
929,726	72/329,679	2/22/1972
929,727	72/347,968	2/22/1972
929,728	72/371,343	2/22/1972
929,730	72/372,542	2/22/1972
929,738	72/372,533	2/22/1972
929,739	72/372,538	2/22/1972
929,747	72/308,545	2/22/1972
929,748	72/310,216	2/22/1972
929,757	72/341,800	2/22/1972
929,758	72/342,106	2/22/1972
929,759	72/343,063	2/22/1972
929,760	72/350,513	2/22/1972
929,763	72/354,388	2/22/1972
929,765	72/358,393	2/22/1972
929,771	72/378,543	2/22/1972
929,774	72/328,436	2/22/1972
929,778	72/340,815	2/22/1972
929,780	72/346,962	2/22/1972
929,784	72/349,528	2/22/1972
929,785	72/350,497	2/22/1972
929,786	72/353,186	2/22/1972
929,787	72/353,584	2/22/1972
929,788	72/355,733	2/22/1972
929,790	72/361,117	2/22/1972
929,796	72/376,620	2/22/1972
929,798	72/378,556	2/22/1972
929,799	72/335,717	2/22/1972
929,802	72/347,326	2/22/1972
929,807	72/370,644	2/22/1972
929,808	72/370,645	2/22/1972
929,809	72/252,484	2/22/1972
929,810	72/336,179	2/22/1972
929,811	72/369,452	2/22/1972
929,812	72/339,014	2/22/1972
929,816	72/374,686	2/22/1972
929,817	72/334,312	2/22/1972
929,822	72/272,653	2/22/1972
929,825	72/358,921	2/22/1972
929,829	72/380,012	2/22/1972
929,830	72/380,013	2/22/1972
929,831	72/380,015	2/22/1972

Errata

"All reference to Patent No. 5,166,159 to Michael J. Luzzio, N.C., et. al., for 'CYCLIC ANTITUMOR COMPOUNDS' appearing in the *Official Gazette* of Nov. 24, 1992 should be deleted since no patent was granted."

Service by Publication

A petition to cancel each of the registrations identified below having been filed, and the notice of such proceedings sent by registered mail to each registrant at the last known address having been returned by the Postal Service as undeliverable, notice is hereby given that unless the registrants listed herein, their assigns or legal representatives, shall enter an appearance within thirty days from the date of this publication, the cancellation will be proceeded with as in the case of default.

Chapel Hill Publishing Corp., Atlantic Highlands, N.J., Reg. No. 1,070,601, for the mark "DINING OUT", Canc. No. 20,287.

Damon Creations, Inc., New York, N.Y., Reg. No. 723,129, for the mark "MARCO CELLINI" and design, Canc. No. 20,658.

Mature Messages, Inc., Laport, Ind., Reg. No. 1,469,774, for the mark "LIFE AT THE TOP", Canc. No. 20,769.

Carl H. Grande, New Haven, Conn., Reg. No. 1,575,571, for the mark "T.N.T.", Canc. No. 20,774.

Charles Greenberg & Sons, Inc., New York, N.Y., Reg. No. 799,316, for the mark "DANBURY", Canc. No. 20,775.

Palantir, Inc., Houston, Tex., Reg. No. 1,568,072, for the mark "WINDOWS SPELL", Canc. No. 20,777.

Franklin C. Watts, McLean, Va., Reg. No. 1,413,158, for the mark "SYSMARK", Canc. No. 20,791.

Shaw Business Systems, Inc., Mesa, Ariz., Reg. No. 1,487,916, for the mark "THE SOFTWARE FACTORY", Canc. No. 20,802.

MouseMenus, Inc., Brookline, Mass., Reg. No. 1,537,825, for the mark "MOUSEMENUS" and design, Canc. No. 20,865.

Pump Inc., Norton, Mass., Reg. No. 1,498,088, for the mark "PUMP" and design, Canc. No. 20,894.

Group IV Merchandising, Inc., Secaucus, N.J., Reg. No. 1,509,956, for the mark "XR-1000," Canc. No. 20,959.

R & R Systems Ltd., Monticello, Ill., Reg. No. 1,517,401, for the mark "HOMEVUE" and design, Canc. No. 20,994.

JEAN BROWN
Administrator, Trademark
Trial and Appeal Board
For JEFFREY M. SAMUELS
Assistant Commissioner
for Trademarks

Reclassification Alert Report

This report is a summary of classification changes which became effective by issuance of Classification Orders from Oct. through Dec. 1992. Information includes:

- subclasses established or abolished (major changes)
- subclass title, indent, or position change
- changes to existing classes and subclass definitions (minor changes)

This Reclassification Alert Report may appear from time to time in the *Official Gazette* and is intended to provide an interim notice of classification changes pending publication of the Manual of Classification and revisions thereto.

The gerneral public may purchase copies of Classification Orders or Classification Definitions by contacting the Editorial Division at 703-305-6101 or 703-305-5099. Payment can be made through a Deposit Account or by check made payable to "Commissioner of Patents and Trademarks" and sent to:

Editorial Division
Office of Classification Support
U.S. Patent and Trademark Office
Crystal Mall 2, Room 309
Washington, D.C. 20231

Dec. 1, 1992

EDWARD J. EARLS
for WILLIAM S. LAWSON
Administrator for Search and
Information Resources

CLASS	FIRST SUBCLASS	LAST SUBCLASS	ACTION	ORDER NUMBER
004			DEFN CHANGE	1436
008			DEFN CHANGE	1428
008			DEFN CHANGE	1430
016			DEFN CHANGE	1433
024			DEFN CHANGE	1433
029			DEFN CHANGE	1430
029			DEFN CHANGE	1433
029			DEFN CHANGE	1434
029			DEFN CHANGE	1435
033	575		TITLE CHANGE	1437
033	579		TITLE CHANGE	1437
033	671		TITLE CHANGE	1437
034			DEFN CHANGE	1436
040			DEFN CHANGE	1434
049			DEFN CHANGE	1435
052			DEFN CHANGE	1433
052	648	656	ABOLISH	1435
052	648.1		ESTABLISH	1435
052	649.1	649.8	ESTABLISH	1435
052	650.1	650.3	ESTABLISH	1435
052	651.01	651.09	ESTABLISH	1435
052	651.1		ESTABLISH	1435
052	651.11		ESTABLISH	1435
052	652.1		ESTABLISH	1435
052	653.1	653.2	ESTABLISH	1435
052	654.1		ESTABLISH	1435
052	655.1	655.2	ESTABLISH	1435
052	656.1	656.9	ESTABLISH	1435
052	716	718.1	ABOLISH	1435
052	716.1	716.8	ESTABLISH	1435
052	717.01	717.06	ESTABLISH	1435
052	718.01	718.07	ESTABLISH	1435
052	726		ABOLISH	1435
052	726.1	726.5	ESTABLISH	1435
052	730	732	ABOLISH	1435
052	730.1	730.7	ESTABLISH	1435
052	731.1	731.9	ESTABLISH	1435
052	732.1	732.3	ESTABLISH	1435
052	741		ABOLISH	1435
052	741.1	741.4	ESTABLISH	1435
052	745		ABOLISH	1435
052	745.01	745.09	ESTABLISH	1435
052	745.1	745.19	ESTABLISH	1435
052	745.2		ESTABLISH	1435
052	745.21		ESTABLISH	1435
052	787		TITLE CHANGE	1435
060			DEFN CHANGE	1436
062			DEFN CHANGE	1434
062			DEFN CHANGE	1436
065			DEFN CHANGE	1434
073			DEFN CHANGE	1434
074			DEFN CHANGE	1433
075			DEFN CHANGE	1430
084			DEFN CHANGE	1438
101			DEFN CHANGE	1430

CLASS	FIRST SUBCLASS	LAST SUBCLASS	ACTION	ORDER NUMBER
102			DEFN CHANGE	1434
118			DEFN CHANGE	1430
119			DEFN CHANGE	1435
126			DEFN CHANGE	1433
126	074		TITLE CHANGE	1436
126	415	452	ABOLISH	1436
126	549		TITLE CHANGE	1436
126	561	714	ESTABLISH	1436
126	900	901	ABOLISH	1436
126	903	910	ESTABLISH	1436
126	DIG.01	DIG.02	ABOLISH	1436
128			DEFN CHANGE	1434
135			DEFN CHANGE	1435
136			DEFN CHANGE	1434
136			DEFN CHANGE	1436
148			DEFN CHANGE	1434
152			DEFN CHANGE	1433
156			DEFN CHANGE	1430
156			DEFN CHANGE	1434
156			DEFN CHANGE	1435
165			DEFN CHANGE	1436
172			DEFN CHANGE	1433
174			DEFN CHANGE	1434
174			DEFN CHANGE	1435
175			DEFN CHANGE	1435
178			DEFN CHANGE	1434
180			DEFN CHANGE	1433
182			DEFN CHANGE	1435
188			DEFN CHANGE	1432
188			DEFN CHANGE	1433
201			DEFN CHANGE	1429
204			DEFN CHANGE	1434
204	192.31		ABOLISH	1430
208			DEFN CHANGE	1429
219			DEFN CHANGE	1430
219			DEFN CHANGE	1434
239			DEFN CHANGE	1430
250			DEFN CHANGE	1430
250			DEFN CHANGE	1436
250	211	213	ABOLISH	1434
250	214.1		ESTABLISH	1434
250	363.03		TITLE CHANGE	1434
250	370.1	370.12	TITLE CHANGE	1434
250	370.14	370.15	TITLE CHANGE	1434
250	462.1		INDENT CHANGE	1434
252			DEFN CHANGE	1429
252			DEFN CHANGE	1434
254			DEFN CHANGE	1435
257	001	192	ESTABLISH	1434
257	194	798	ESTABLISH	1434
257	900	930	ESTABLISH	1434
264			DEFN CHANGE	1430
264			DEFN CHANGE	1434
264			DEFN CHANGE	1435
280			DEFN CHANGE	1433
293			DEFN CHANGE	1435
295			DEFN CHANGE	1433
301			DEFN CHANGE	1435
301	005	006	ABOLISH	1433
301	005.1		ESTABLISH	1433
301	005.21	005.24	ESTABLISH	1433
301	005.7		TITLE CHANGE	1433
301	006.1	006.9	ESTABLISH	1433
301	006.91		ESTABLISH	1433
301	008		TITLE CHANGE	1433
301	009	013	ABOLISH	1433
301	009.1	009.2	ESTABLISH	1433
301	010.1		ESTABLISH	1433
301	011.1	011.3	ESTABLISH	1433
301	012.1	012.2	ESTABLISH	1433
301	013.1	013.2	ESTABLISH	1433
301	014	016	TITLE CHANGE	1433
301	018	019	TITLE CHANGE	1433
301	021	022	TITLE CHANGE	1433
301	024	028	TITLE CHANGE	1433
301	029.2		ESTABLISH	1433

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CLASS	FIRST SUBCLASS	LAST SUBCLASS	ACTION	ORDER NUMBER
301	030.2		ESTABLISH	1433
301	033	034	TITLE CHANGE	1433
301	035	041	ABOLISH	1433
301	035.1	035.3	ESTABLISH	1433
301	035.51	035.59	ESTABLISH	1433
301	035.61	035.63	ESTABLISH	1433
301	036.1	036.3	ESTABLISH	1433
301	037.1		ESTABLISH	1433
301	037.21	037.29	ESTABLISH	1433
301	037.31	037.39	ESTABLISH	1433
301	037.41	037.43	ESTABLISH	1433
301	038.1		ESTABLISH	1433
301	039.1		ESTABLISH	1433
301	040.1	040.6	ESTABLISH	1433
301	041.1		ESTABLISH	1433
301	043		TITLE CHANGE	1433
301	044		ABOLISH	1433
301	044.1	044.4	ESTABLISH	1433
301	047		TITLE CHANGE	1433
301	049		TITLE CHANGE	1433
301	051	062	TITLE CHANGE	1433
301	053.5		ESTABLISH	1433
301	063	064	ABOLISH	1433
301	063.1		ESTABLISH	1433
301	064.1	064.7	ESTABLISH	1433
301	065		TITLE CHANGE	1433
301	067		TITLE CHANGE	1433
301	070	071	TITLE CHANGE	1433
301	074	078	TITLE CHANGE	1433
301	080	084	TITLE CHANGE	1433
301	086	095	TITLE CHANGE	1433
301	097	099	TITLE CHANGE	1433
301	101	104	TITLE CHANGE	1433
301	105		ABOLISH	1433
301	105.1		ESTABLISH	1433
301	106	107	TITLE CHANGE	1433
301	108		ABOLISH	1433
301	108.1	108.5	ESTABLISH	1433
301	109		TITLE CHANGE	1433
301	110.5	110.6	ESTABLISH	1433
301	111		TITLE CHANGE	1433
301	114		TITLE CHANGE	1433
301	116	120	TITLE CHANGE	1433
301	122	123	TITLE CHANGE	1433
301	122.5		ESTABLISH	1433
301	124		ABOLISH	1433
301	124.1	124.2	ESTABLISH	1433
301	125		TITLE CHANGE	1433
301	130	131	TITLE CHANGE	1433
301	137		ESTABLISH	1433
303	009.74		TITLE CHANGE	1432
303	113	119	ABOLISH	1432
303	113.1	113.5	ESTABLISH	1432
303	114.1	114.3	ESTABLISH	1432
303	115.1	115.6	ESTABLISH	1432
303	116.1	116.4	ESTABLISH	1432
303	117.1		ESTABLISH	1432
303	118.1		ESTABLISH	1432
303	119.1	119.2	ESTABLISH	1432
303	DIG.05	DIG.06	ABOLISH	1432
305			DEFN CHANGE	1433
307			DEFN CHANGE	1432
307			DEFN CHANGE	1434
310			DEFN CHANGE	1430
313			DEFN CHANGE	1434
320			DEFN CHANGE	1434
322			DEFN CHANGE	1434
323			DEFN CHANGE	1434
324			DEFN CHANGE	1430
324			DEFN CHANGE	1434
329			DEFN CHANGE	1434
330			DEFN CHANGE	1434
331			DEFN CHANGE	1434
332			DEFN CHANGE	1434
333			DEFN CHANGE	1434
334			DEFN CHANGE	1434

CLASS	FIRST SUBCLASS	LAST SUBCLASS	ACTION	ORDER NUMBER
338			DEFN CHANGE	1434
340			DEFN CHANGE	1434
341			DEFN CHANGE	1434
343			DEFN CHANGE	1435
355			DEFN CHANGE	1430
357	001	092	ABOLISH	1434
358			DEFN CHANGE	1434
359			DEFN CHANGE	1434
359			DEFN CHANGE	1436
360	010.1		TITLE CHANGE	1431
360	065		TITLE CHANGE	1431
360	077.12		TITLE CHANGE	1431
360	900	904	ESTABLISH	1431
361			DEFN CHANGE	1430
361			DEFN CHANGE	1434
363			DEFN CHANGE	1434
364			DEFN CHANGE	1434
365			DEFN CHANGE	1430
365			DEFN CHANGE	1434
365	900		ESTABLISH	1431
368			DEFN CHANGE	1434
368			DEFN CHANGE	1437
369			DEFN CHANGE	1434
372			DEFN CHANGE	1434
374			DEFN CHANGE	1434
377			DEFN CHANGE	1434
378			DEFN CHANGE	1430
381			DEFN CHANGE	1434
385			DEFN CHANGE	1434
392			DEFN CHANGE	1430
392			DEFN CHANGE	1436
403			DEFN CHANGE	1433
403			DEFN CHANGE	1435
405			DEFN CHANGE	1435
411			DEFN CHANGE	1433
422			DEFN CHANGE	1430
423	150		ABOLISH	1429
423	150.1	150.6	ESTABLISH	1429
423	157.2	157.5	ESTABLISH	1429
423	167		ABOLISH	1429
423	167.1		ESTABLISH	1429
423	242	244	ABOLISH	1429
423	242.1	242.7	ESTABLISH	1429
423	243.01	243.09	ESTABLISH	1429
423	243.1		ESTABLISH	1429
423	243.11	243.12	ESTABLISH	1429
423	244.01	244.09	ESTABLISH	1429
423	244.1		ESTABLISH	1429
423	244.11		ESTABLISH	1429
423	327	330	ABOLISH	1429
423	327.1	327.2	ESTABLISH	1429
423	328.1	328.3	ESTABLISH	1429
423	329.1		ESTABLISH	1429
423	330.1		ESTABLISH	1429
423	449		ABOLISH	1429
423	449.1	449.9	ESTABLISH	1429
423	499		ABOLISH	1429
423	499.1	499.5	ESTABLISH	1429
423	700	718	ESTABLISH	1429
427	012	057	ABOLISH	1430
427	389.9		TITLE CHANGE	1430
427	423		ABOLISH	1430
427	446	601	ESTABLISH	1430
428			DEFN CHANGE	1430
428			DEFN CHANGE	1433
428			DEFN CHANGE	1435
428	601		TITLE CHANGE	1434
430			DEFN CHANGE	1430
430			DEFN CHANGE	1434
432			DEFN CHANGE	1435
432			DEFN CHANGE	1436
437			DEFN CHANGE	1430
437			DEFN CHANGE	1434
439			DEFN CHANGE	1434
445			DEFN CHANGE	1430
455			DEFN CHANGE	1434

CLASS
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CLASS	FIRST SUBCLASS	LAST SUBCLASS	ACTION	ORDER NUMBER
464			DEFN CHANGE	1433
501			DEFN CHANGE	1434
502			DEFN CHANGE	1429
505	873	875	TITLE CHANGE	1434
523			DEFN CHANGE	1430
548	300	379	ABOLISH	1428
548	300.1		ESTABLISH	1428
548	300.4		ESTABLISH	1428
548	300.7		ESTABLISH	1428
548	301.1		ESTABLISH	1428
548	301.4		ESTABLISH	1428
548	301.7		ESTABLISH	1428
548	302.1		ESTABLISH	1428
548	302.4		ESTABLISH	1428
548	302.7		ESTABLISH	1428
548	303.1		ESTABLISH	1428
548	303.4		ESTABLISH	1428
548	303.7		ESTABLISH	1428
548	304.1		ESTABLISH	1428
548	304.4		ESTABLISH	1428
548	304.7		ESTABLISH	1428
548	305.1		ESTABLISH	1428
548	305.4		ESTABLISH	1428
548	305.7		ESTABLISH	1428
548	306.1		ESTABLISH	1428
548	306.4		ESTABLISH	1428
548	306.7		ESTABLISH	1428
548	307.1		ESTABLISH	1428
548	307.4		ESTABLISH	1428
548	307.7		ESTABLISH	1428
548	308.1		ESTABLISH	1428
548	308.4		ESTABLISH	1428
548	308.7		ESTABLISH	1428
548	309.1		ESTABLISH	1428
548	309.4		ESTABLISH	1428
548	309.7		ESTABLISH	1428
548	310.1		ESTABLISH	1428
548	310.4		ESTABLISH	1428
548	310.7		ESTABLISH	1428
548	311.1		ESTABLISH	1428
548	311.4		ESTABLISH	1428
548	311.7		ESTABLISH	1428
548	312.1		ESTABLISH	1428
548	312.4		ESTABLISH	1428
548	312.7		ESTABLISH	1428
548	313.1		ESTABLISH	1428
548	313.4		ESTABLISH	1428
548	313.7		ESTABLISH	1428
548	314.1		ESTABLISH	1428
548	314.4		ESTABLISH	1428
548	314.7		ESTABLISH	1428
548	315.1		ESTABLISH	1428
548	315.4		ESTABLISH	1428
548	315.7		ESTABLISH	1428
548	316.1		ESTABLISH	1428
548	316.4		ESTABLISH	1428
548	316.7		ESTABLISH	1428
548	317.1		ESTABLISH	1428
548	317.5		ESTABLISH	1428
548	318.1		ESTABLISH	1428
548	318.5		ESTABLISH	1428
548	319.1		ESTABLISH	1428
548	319.5		ESTABLISH	1428
548	320.1		ESTABLISH	1428
548	320.5		ESTABLISH	1428
548	321.1		ESTABLISH	1428
548	321.5		ESTABLISH	1428
548	322.1		ESTABLISH	1428
548	322.5		ESTABLISH	1428
548	323.1		ESTABLISH	1428
548	323.5		ESTABLISH	1428
548	324.1		ESTABLISH	1428
548	324.5		ESTABLISH	1428
548	325.1		ESTABLISH	1428
548	325.5		ESTABLISH	1428
548	326.1		ESTABLISH	1428

CLASS	FIRST SUBCLASS	LAST SUBCLASS	ACTION	ORDER NUMBER
548	326.5		ESTABLISH	1428
548	327.1		ESTABLISH	1428
548	327.5		ESTABLISH	1428
548	328.1		ESTABLISH	1428
548	328.5		ESTABLISH	1428
548	329.1		ESTABLISH	1428
548	329.5		ESTABLISH	1428
548	330.1		ESTABLISH	1428
548	330.5		ESTABLISH	1428
548	331.1		ESTABLISH	1428
548	331.5		ESTABLISH	1428
548	332.1		ESTABLISH	1428
548	332.5		ESTABLISH	1428
548	333.1		ESTABLISH	1428
548	333.5		ESTABLISH	1428
548	334.1		ESTABLISH	1428
548	334.5		ESTABLISH	1428
548	335.1		ESTABLISH	1428
548	335.5		ESTABLISH	1428
548	336.1		ESTABLISH	1428
548	336.5		ESTABLISH	1428
548	337.1		ESTABLISH	1428
548	338.1		ESTABLISH	1428
548	338.5		ESTABLISH	1428
548	339.1		ESTABLISH	1428
548	339.5		ESTABLISH	1428
548	340.1		ESTABLISH	1428
548	341.1		ESTABLISH	1428
548	341.5		ESTABLISH	1428
548	342.1		ESTABLISH	1428
548	342.5		ESTABLISH	1428
548	343.1		ESTABLISH	1428
548	343.5		ESTABLISH	1428
548	344.1		ESTABLISH	1428
548	345.1		ESTABLISH	1428
548	346.1		ESTABLISH	1428
548	347.1		ESTABLISH	1428
548	348.1		ESTABLISH	1428
548	349.1		ESTABLISH	1428
548	350.1		ESTABLISH	1428
548	351.1		ESTABLISH	1428
548	352.1		ESTABLISH	1428
548	353.1		ESTABLISH	1428
548	354.1		ESTABLISH	1428
548	355.1		ESTABLISH	1428
548	356.1		ESTABLISH	1428
548	356.5		ESTABLISH	1428
548	357.1		ESTABLISH	1428
548	357.5		ESTABLISH	1428
548	358.1		ESTABLISH	1428
548	358.5		ESTABLISH	1428
548	359.1		ESTABLISH	1428
548	359.5		ESTABLISH	1428
548	360.1		ESTABLISH	1428
548	360.5		ESTABLISH	1428
548	361.1		ESTABLISH	1428
548	361.5		ESTABLISH	1428
548	362.1		ESTABLISH	1428
548	362.5		ESTABLISH	1428
548	363.1		ESTABLISH	1428
548	364.1		ESTABLISH	1428
548	364.4		ESTABLISH	1428
548	364.7		ESTABLISH	1428
548	365.1		ESTABLISH	1428
548	365.4		ESTABLISH	1428
548	365.7		ESTABLISH	1428
548	366.1		ESTABLISH	1428
548	366.4		ESTABLISH	1428
548	366.7		ESTABLISH	1428
548	367.1		ESTABLISH	1428
548	367.4		ESTABLISH	1428
548	367.7		ESTABLISH	1428
548	368.1		ESTABLISH	1428
548	368.4		ESTABLISH	1428
548	368.7		ESTABLISH	1428
548	369.1		ESTABLISH	1428

CLASS	FIRST SUBCLASS	LAST SUBCLASS	ACTION	ORDER NUMBER
548	369.4		ESTABLISH	1428
548	369.7		ESTABLISH	1428
548	370.1		ESTABLISH	1428
548	370.4		ESTABLISH	1428
548	370.7		ESTABLISH	1428
548	371.1		ESTABLISH	1428
548	371.4		ESTABLISH	1428
548	371.7		ESTABLISH	1428
548	372.1		ESTABLISH	1428
548	372.5		ESTABLISH	1428
548	373.1		ESTABLISH	1428
548	374.1		ESTABLISH	1428
548	375.1		ESTABLISH	1428
548	376.1		ESTABLISH	1428
548	377.1		ESTABLISH	1428
548	379.1		ESTABLISH	1428
548	379.4		ESTABLISH	1428
548	379.7		ESTABLISH	1428
902			DEFN CHANGE	1434
968	002	282	ESTABLISH	1437
968	284	416	ESTABLISH	1437
968	426	633	ESTABLISH	1437
968	651	783	ESTABLISH	1437
968	801	856	ESTABLISH	1437
968	876	977	ESTABLISH	1437
968	DIG.01		ESTABLISH	1437
984	001	018	ESTABLISH	1438
984	050	072	ESTABLISH	1438
984	100	158	ESTABLISH	1438
984	200	217	ESTABLISH	1438
984	250	260	ESTABLISH	1438
984	300	398	ESTABLISH	1438
984	DIG.01		ESTABLISH	1438

Status of PTO Services

The following is an update of the status of PTO services for Nov. 1992:

Service Item	FY 1993 Goal (Calendar Days)*	Monthly Average (Calendar Days)*
Filing Receipts:		
Patents	22	27
Trademarks	30	44
Patent/Trademark Copies:		
Special Window Coupons	24 Hours	7 Hours
Window Coupons	5	2
Mail Coupons	12	5
Letter Orders	16	23
Electronic Ordering Service (EOS)	11	2
Certified Copies:		
Trademark Registrations	21	23
Patent Applications-As-Filed	17	16
Patent Applications Expedited	7	7
Patent File-Wrapper/Contents	N/A	23
TM Applications-As-Filed	17	13
TM Applications Expedited	7	9
Patent Copies	17	10
Trademark Search Library:		
Filing Pending Marks	23	47
Filing Reg. Certificates	Issue Date + 2 days	Issue + 2
Filing Temp. Drawings	8	15
Assignments:		
Recording Patents-New Applications	20	32
Recording Patents-Mail Room Recpts.	20	33
Return Patents-New Applications	34	41
Return Patents-Mail Room Recpts.	34	40
Recording Trademarks	20	26
Returning Trademark Documents	34	36
Avg. Days from Issue Fee Payment to Issue Date	90-100	110
Issue Fee Receipts Mailed	4 weeks prior to Issue Date	On Time
Patent Copies Available	95% on Issue Date	97% on Issue Date
Trademark Copies Available	95% on Issue Date	99% on Issue Date

*Unless otherwise noted.

Dec. 4, 1992

THERESA A. BRELSFORD
Assistant Commissioner for Public Services and Administration

Summary of Final Decisions

Issued by the

Trademark Trial and Appeal Board

Nov. 16 - 20, 1992

Date Issued	Type of Proceeding(1)	Proceeding or App'n No.	Party/Parties	Issue	TTAB Decision	Opposer's/ Petitioner's Mark and Goods/Services	Applicant's/ Respondent's Mark and Goods/Services	Mark and Goods of Registration Cited by Examining Atty.	Recommended for Publication
11-16	CAN (R)	18,952	Reliable Office Systems and Supplies, Inc.	2(d)	Request for Reconsideration Denied (Opposition Sustained)	"RELIABLE" (and design) [catalog services in the field of office products; photocopy machines, facsimile machines, etc.]	"RELIABLE HOME OFFICE" [direct mail, catalog distribution & telephone order services in field of home office products]		No
11-17	OPP	84,397	Hedstrom Corp. v. Kiddie Kart Int'l. Inc.	2(d)	Opposition Sustained	"KIDDIE KAR" [velocipedes for use by children] et. al.	"KIDDIE KART" [bicycle drawn children's carrier trailer]		No
11-18	EX	73/795,963	Cancer Diagnostics, Inc.	whether matter asserted for reg'n is capable of reg'n. on the Supp. Reg.	Refusal Affirmed		"CANCER DIAGNOSTICS" [medical consulting and research services]		No
11-18	EX	74/046,076	Revlon, Inc.	2(d)	Refusal Affirmed		"VELVET TOUCH" [lipstick]	"VELVETOUCH" [cotton swabs for cosmetic use]	No

(1) EX= EX PARTE APPEAL; OPP= OPPOSITION; C= CANCELLATION; CU= CONCURRENT USE; (R)= REQ. FOR RECONSIDERATION

TRADEMARK OPERATION

Jeffrey M. Samuels, Assistant Commissioner
Robert M. Anderson, Deputy Assistant Commissioner
David E. Bucher, Director, Trademark Examining Operation
Condition of Trademark Applications as of December 1, 1992

Law Office	Oldest Date New*	Oldest Date Amendment Filed
Law Office 3—Kathryn A. Dobbs, Managing Attorney, (703) 308-9103 Scientific Equipment, Furniture, Housewares and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	9/29/92	9/27/92
Law Office 4—Sharon Marsh, Managing Attorney, (703) 308-9104 Scientific Equipment. Furniture, Housewares and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	9/21/92	8/04/92
Law Office 5—Mary Sparrow, Managing Attorney, (703) 308-9105 Cosmetics, Cleaning Preparations, Paper Products and Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	—0—	9/30/92
Law Office 6—Myra Kurzbard, Managing Attorney, (703) 308-9106 Scientific Equipment, Furniture, Housewares and Glass—Int. Classes 9, 20, 21 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	9/10/92	10/05/92
Law Office 7—David Shallant, Managing Attorney, (703) 308-9107 Lubricants, Fuels, Industrial Equipment & Materials—Int. Classes 4, 6, 11, 14, 19 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	9/18/92	9/22/92
Law Office 8—Thomas Lamone, Managing Attorney, (703) 308-9108 Cosmetics, Cleaning Preparations, Paper Products & Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	9/14/92	9/08/92
Law Office 9—Sidney Moskowitz, Managing Attorney, (703) 308-9109 Lubricants, Industrial Equipment, Materials & Musical Instruments-Int. Classes 4, 6, 7, 8, 12, 13, 15, 16, 17, 18, 19, 34 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	9/15/92	10/08/92
Law Office 10—Jean Logan, Managing Attorney, (703) 308-9110 Cordage, Fibers, Yarns, Threads, Fabrics, Clothing & Floor Covering-Int. Classes 22, 23, 24, 25, 26, 27 Services-Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	9/04/92	9/16/92
Law Office-11—Thomas Howell, Managing Attorney, (703) 308-9111 Paints, Pharmaceuticals & Medical Apparatus—Int. Classes 2, 5, 10 Services—Int. Classes 35, 36, 37, 38, 39, 41, 41, 42	9/17/92	9/09/92
Law Office 12—Deborah Cohn, Managing Attorney, (703) 308-9112 Cosmetics, Cleaning Preparations, Paper Products & Toys—Int. Classes 3, 16, 28 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	—0—	10/21/92
Law Office 13—Craig Morris, Managing Attorney, (703) 308-9113 Chemicals, Food, Beverages, Wines & Spirits—Int. Classes 1, 29, 30, 31, 32, 33 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	9/14/92	11/04/92
Law Office 14—Ron Williams, Managing Attorney, (703) 308-9114 Chemicals, Food, Beverages, Wines & Spirits—Int. Classes 1, 29, 30, 31, 32, 33 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	9/25/92	9/28/92
Law Office 15—Paul Fahrenkopf, Managing Attorney, (703) 308-9115 Rubber, Leather Goods & Clothing—17, 18, 25 Services—Int. Classes 35, 36, 37, 38, 39, 40, 41, 42	9/30/92	9/03/92
** Collective Marks—Class 200		
** Certification Marks—Classes A & B		
Trademark Services Division—Doreane L. Poteat, Director, (703) 308-9400		
Post Registration Section—Jacqueline Cole, Managing Attorney, (703) 308-9500		
Affidavits Under Sections 8 & 15 (All Classes)	9/04/92	—0—
Renewals (All Classes)	10/02/92	—0—
Section 12(C) Publications (All Classes)	—0—	—0—

** Assigned to each law office

Applicants with inquiries concerning the status of their applications and a touch tone telephone should call (703) 305-8747 through 305-9752 from 6:30 A.M. to Midnight Est, Monday thru Friday. This automated voice system will provide the current status of your application. Applicants are urged not to file unnecessary inquires concerning the status of their applications. See Section 411 of the *Trademark Manual of Examining Procedure.*

* These dates identify the oldest unassigned new case in each law office. All cases with earlier dates have either been examined and made the subject of an action or are currently being worked on by the assigned examiner.

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Special PTO mail box numbers should be used to allow forwarding of particular types of mail to the appropriate areas as quickly as possible. Such mail is forwarded directly to the appropriate area without being opened. Only the specified type of document should be placed in an envelope addressed to one of these boxes. If any documents other than the specified type identified for each box are addressed to that box, they will be delayed in reaching the appropriate area for which they are intended.

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Box AF	Expedited procedure for processing amendments and other responses after final rejection.
Box DAC	Petitions to revive, petitions to accept late payment of fees, petitions to defer issue, and petitions to withdraw an application from issue.
Box Assignment	All assignment documents except those filed with new applications.
Box DD	Mail related to Disclosure Documents.
Box EEO	Mail for the Office of Equal Employment Programs.
Box FWC	Requests for File Wrapper Continuation Applications (under 37 CFR 1.62)
Box Interference	Communications relating to interferences and applications and patents involved in interference.
Box Issue Fee	All Communications following the receipt of a PTOL-85. "Notice of Allowance and Issue Fee Due," and prior to the issuance of a patent should be addressed to Box Issue Fee, unless advised to the contrary. Assignments should be submitted in a separate envelope and not be sent to Box Issue Fee.
Box ITU	All intent to use documents, excluding the initial application and amendments to allege use.
Box M. Fee	Correspondence related to a patent that is subject to the payment of a maintenance fee.
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Reference Collections of U.S. Patents and Trademarks
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The following libraries, designated as Patent and Trademark Depository Libraries (PTDLs), receive patent and trademark information in various formats from the U.S. Patent and Trademark Office. Many PTDLs have on file all full-text patents issued since 1790, trademarks published since 1872, and select collections of foreign patents. All PDTLs have both the patent and trademark sections of the *Official Gazette of the U. S. Patent and Trademark Office*. The full-text utility and design patents are distributed numerically on 16 mm microfilm, and plant patents on color microfiche. Patent and trademark search systems on CD-ROM (Compact Disc-Read Only) format are available at all PTDLs to increase utilization of and enhance access to the information found in patents and trademarks. It is through the CD-ROM systems that preliminary patent and trademark searches can be conducted through the numerically arranged collections.

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In addition, each PTDL offers reference publications which outline and provide access to the patent and trademark classification systems, as well as other documents and publications which supplement the basic search tools. PTDLs provide technical staff assistance in using all materials. Facilities for making paper copies of patent and trademark information are generally provided for a fee.

Since there are variations in the scope of patent and trademark collections among the PTDLs, and their hours of service to the public vary, anyone contemplating use of these collections at a particular library is urged to contact that library in advance about its collections, services, and hours in order to avert possible inconvenience.

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Alaska	Anchorage: Z. J. Loussac Public Library	(907) 562-7323
Arizona	Tempe: Noble Library, Arizona State University	(602) 965-7010
Arkansas	Little Rock: Arkansas State Library	(501) 682-2053
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Georgia	Atlanta: Price Gilbert Memorial Library, Georgia Institute of Technology	(404) 894-4508
Hawaii	Honolulu: Hawaii State Public Library System	(808) 586-3477
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Michigan	Ann Arbor: Engineering Library, University of Michigan	(313) 764-5298
	Big Rapids: Abigail S. Timme Library, Ferris State University	(616) 592-3602
	Detroit Public Library	(313) 833-1450
Minnesota	Minneapolis Public Library and Information Center	(612) 372-6570
Mississippi	Jackson: Mississippi Library Commission	Not Yet Operational
Missouri	Kansas City: Linda Hall Library	(816) 363-4600
	St. Louis Public Library	(314) 241-2288 Ext. 390
Montana	Butte: Montana College of Mineral Science and Technology Library	(406) 496-4281
Nebraska	Lincoln: Engineering Library, University of Nebraska-Lincoln	(402) 472-3411
Nevada	Reno: University of Nevada, Reno Library	(702) 784-6579
New Hampshire	Durham: University of New Hampshire Library	(603) 862-1777
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Oklahoma	Stillwater: Oklahoma State University Center for International Trade Development	(405) 744-7086
Oregon	Salem: Oregon State Library	(503) 378-4239
Pennsylvania	Philadelphia, The Free Library of	(215) 686-5331
	Pittsburgh, Carnegie Library of	(412) 622-3138
	University Park: Pattee Library, Pennsylvania State University	(814) 865-4861
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Texas	Austin: McKinney Engineering Library, University of Texas at Austin	(512) 495-4500
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West Virginia	Morgantown: Evansdale Library, West Virginia University	(304) 293-4510
Wisconsin	Madison: Kurt F. Wendt Library, University of Wisconsin Madison	(608) 262-6845
	Milwaukee Public Library	(414) 278-3247

PATENT EXAMINING CORPS

EDWARD E. KUBASIEWICZ, Assistant Commissioner
STEPHEN G. KUNIN, Deputy Assistant Commissioner

PATENT EXAMINING GROUPS	Phone Number Area Code 703	New Case Date*
CHEMICAL EXAMINING GROUPS		
GENERAL METALLURGICAL, INORGANIC, PETROLEUM AND ELECTRICAL CHEMISTRY, AND ENGINEERING, GROUP 1100 — D. E. TALBERT, Director	308-0661	1/23/92
ORGANIC CHEMISTRY, GROUP 1200 — JOHN F. TERAPANE, JR., Director	308-1235	4/16/92
SPECIALIZED CHEMICAL INDUSTRIES AND CHEMICAL ENGINEERING, GROUP 1300 — DONALD CZAJA, Acting Director	308-0651	3/27/92
HIGH POLYMER CHEMISTRY, PLASTICS, COATING, PHOTOGRAPHY, STOCK MATERIALS AND COMPOSITIONS, GROUP 1500 — J. O. THOMAS, Director	308-2351	3/27/92
BIOTECHNOLOGY, GROUP 1800 — BARRY S. RICHMAN, Acting Director	308-0196	6/13/91
ELECTRICAL EXAMINING GROUPS		
INDUSTRIAL ELECTRONICS, PHYSICS AND RELATED ELEMENTS, GROUP 2100 — D. G. KELLY, Director	308-1782	6/26/91
SPECIAL LAWS ADMINISTRATION, GROUP 2200 — ROBERT E. GARRETT, Director	308-0511	6/08/91
INFORMATION PROCESSING, STORAGE, AND RETRIEVAL, GROUP 2300 — GERALD GOLDBERG, Director	308-0754	9/12/90
PACKAGES, CLEANING, TEXTILES AND GEOMETRICAL INSTRUMENTS GROUP 2400 — CARLTON CROYLE, Director	308-0771	12/27/91
ELECTRONIC AND OPTICAL SYSTEMS AND DEVICES, GROUP 2500 — JOSEPH J. ROLLA, Director	308-0956	8/20/91
COMMUNICATIONS, MEASURING, TESTING AND LAMP/DISCHARGE GROUP, GROUP 2600 — BOBBY R. GRAY, Director	305-4700	6/01/91
DESIGN, GROUP 2900 — ROBERT E. GARRETT, Director	308-0511	8/26/90
MECHANICAL EXAMINING GROUPS		
HANDLING AND TRANSPORTATION MEDIA, GROUP 3100 — F. R. SCHMIDT, Director	308-1113	11/23/91
MATERIAL SHAPING, ARTICLE MANUFACTURING AND TOOLS, GROUP 3200 — N. GODICI, Director	308-1148	3/17/92
MECHANICAL TECHNOLOGIES AND HUSBANDRY PERSONAL TREATMENT INFORMATION, GROUP 3300 — J. J. LOVE, Director	308-0858	2/10/92
SOLAR, HEAT, POWER, AND FLUID ENGINEERING DEVICES, GROUP 3400 — JOHN KITTLE, Director	308-0861	3/20/92
GENERAL CONSTRUCTION, PETROLEUM AND MINING ENGINEERING, GROUP 3500 — A.L. SMITH, Director	308-1021	12/24/91

*A communication from the examiner should have been received in most applications filed prior to this date.

Expiration of Patents: The patents within the range of numbers indicated below expire during November 1992 except those which may have had their terms curtailed by disclaimer under the provisions of 35 U.S.C. 253. Other patents, issued after the dates of the range of numbers indicated below, may have expired before the full term of 17 years for the same reasons, or have lapsed under the provisions of 35 U.S.C. 151

Patents ..... Numbers 3,916,446 to 3,922,720 inclusive
Plant Patents ..... 3,797 to 3,811

MARKS PUBLISHED FOR OPPOSITION

The following marks are published in compliance with section 12(a) of the Trademark Act of 1946. Applications for the registration of marks in more than one class have been filed as provided in section 30 of said act as amended by Public Law 772, 87th Congress, approved Oct. 9, 1962, 76 Stat. 769. Opposition under section 13 may be filed within thirty days of the date of this publication. See rules 2.101 to 2.105.

A separate fee of two hundred dollars for opposing each mark in each class must accompany the opposition.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

SN 73-663,312. MIURA CO., LTD. (MIURA KOGYO KABUSHIKI KAISHA), EHIME-KEN, JAPAN, FILED 5-28-1987.

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 62-32019, FILED 3-24-1987, REG. NO. 2418640, DATED 5-29-1992, EXPIRES 5-29-2002.

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 62-32018, FILED 3-24-1987, REG. NO. 2269838, DATED 9-21-1990, EXPIRES 9-21-2000.

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 62-32022, FILED 3-24-1987, REG. NO. 2222590, DATED 4-23-1990, EXPIRES 4-23-2000.

CLASS 7—MACHINERY

FOR PUMPS, BLOWERS AND VALVES FOR BOILERS, VACUUM PUMPS AND COMPRESSORS (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR FLOWMETERS, PRESSURE METERS AND PRESSURE SWITCHES FOR BOILERS (U.S. CL. 26).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR BOILERS AND OIL FIRED WATER HEATERS FOR INDUSTRIAL HEATING APPARATUS (U.S. CL. 34).

SN 73-762,534. FAIREY GROUP PLC., HESTON, HOUNSLOW, MIDDLESEX TW5 9NQ, ENGLAND, BY CHANGE OF NAME FROM FAIREY GROUP LIMITED, HESTON, HOUNSLOW, MIDDLESEX TW5 9NQ, ENGLAND, FILED 11-7-1988.

FAIREY ARLON

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1350996, FILED 7-14-1988, REG. NO. A1350996, DATED 7-14-1988, EXPIRES 7-14-1995.

OWNER OF UNITED KINGDOM REG. NO. A1350966, DATED 7-14-1988, EXPIRES 7-14-1995.

OWNER OF U.S. REG. NO. 1,488,116.

CLASS 7—MACHINERY

FOR FILTERS, FILTER HOUSINGS AND FILTER ELEMENTS FOR MACHINE ENGINES AND MOTORS (OTHER THAN LAND VEHICLES), HYDRAULIC POWER UNITS, HYDRAULICALLY AND NON-HYDRAULICALLY POWERED MACHINE TOOLS, HYDRAULICALLY POWERED TIDAL BARRIER GATES AND HYDRAULICALLY OPERATED CRANES, NON-VEHICULAR EARTH MOVING EQUIPMENT FOR USE IN MINES, TURBINES AND GENERATORS FOR POWER STATIONS AND PARTS THEREFOR (U.S. CLS. 23 AND 31).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR FILTERS, FILTER HOUSINGS AND FILTER ELEMENTS FOR POLYMER FILTRATION PLANTS, INDUSTRIAL AND MUNICIPAL WATER FILTRATION PLANTS, COMMERCIAL, MUNICIPAL AND RESIDENTIAL HEATING, COOLING, VENTILATING UNITS AND SYSTEMS AND PARTS THEREFOR (U.S. CLS. 23, 31 AND 34).

SN 73-762,955. UNIQUBE INC., TORONTO, ONTARIO M5L 1A9, CANADA, FILED 11-10-1988.

THE LIVING ROOF

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 607018, FILED 5-13-1988, REG. NO. TMA387391, DATED 8-9-1991, EXPIRES 8-9-2006.

CLASS 6—METAL GOODS

FOR PREFABRICATED OR MODULAR BUILDINGS AND ROOM STRUCTURES OF METAL FOR USE IN CONSTRUCTING BUILDINGS (U.S. CLS. 12 AND 14).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR PREFABRICATED OR MODULAR BUILDINGS AND ROOM STRUCTURES NOT OF METAL FOR USE IN CONSTRUCTING BUILDINGS (U.S. CL. 12).

CLASS 36—INSURANCE AND FINANCIAL

FOR REAL ESTATE SERVICES; NAMELY, BROKERAGE, LISTING AND MANAGEMENT SERVICES FOR RESIDENTIAL AND COMMERCIAL BUILDINGS (U.S. CLS. 101 AND 102).

CLASS 37—CONSTRUCTION AND REPAIR

FOR CONSTRUCTION SERVICES; NAMELY, THE PLANNING, LAYING OUT AND CUSTOM CONSTRUCTION OF RESIDENTIAL AND COMMERCIAL BUILDINGS (U.S. CL. 103).

SN 73-766,536. BT&D TECHNOLOGIES LTD, SUFFOLK, IP1, 5PB, ENGLAND, FILED 11-30-1988.

BT&D

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1345848, FILED 6-1-1988, REG. NO. B1345848, DATED 6-1-1988, EXPIRES 6-1-1995.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR APPARATUS AND INSTRUMENTS FOR OPTICAL TRANSMISSION; NAMELY, LASERS AND LIGHT EMITTING DIODES, PHOTO-DETECTORS, OPTICAL TRANSMITTERS, OPTICAL RECEIVERS, OPTICAL GENERATORS, OPTICAL SWITCHES, OPTICAL AMPLIFIERS, OPTICAL MODULATORS, OPTICAL COUPLERS, OPTICAL CABLES, OPTICAL WAVEGUIDES; CONTROL CIRCUITRY; COMPUTERS; MICROPROCESSORS; OPTICAL, TAPES AND CARDS; ENCODED COMPUTER PROGRAMS FOR OPTICAL DATA TRANSMISSION; AND CABLES FOR ELECTRICAL OR OPTICAL SIGNAL TRANSMISSION, TAPES (U.S. CLS. 21, 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER, DATA CARRIERS IN THE FORM OF CARDS AND CARDS, FOR THE RECORDAL OF COMPUTER PROGRAMS AND FOR THE RECORDAL OF DATA; BOOKS, INSTRUCTION MANUALS AND TEACHING LITERATURE OR AIDS (U.S. CL. 38).

SN 73-795,624. SUGAR LADY INC., SHINAGAWA-KU, TOKYO, JAPAN, FILED 4-21-1989.

Sugarlady

PRIORITY CLAIMED UNDER SEC. 44(D) ON JAPAN APPLICATION NO. 63-140291, FILED 12-13-1988, REG. NO. 2323188, DATED 7-31-1991, EXPIRES 7-31-2001.

OWNER OF JAPAN REG. NO. 2339127, DATED 9-30-1991, EXPIRES 9-30-2001.

OWNER OF JAPAN REG. NO. 2286352, DATED 11-30-1990, EXPIRES 11-30-2000.

OWNER OF JAPAN REG. NO. 2340511, DATED 9-30-1991, EXPIRES 9-30-2001.

OWNER OF JAPAN REG. NO. 2282913, DATED 11-30-1990, EXPIRES 11-30-2000.

CLASS 1—CHEMICALS

FOR AGAR-AGAR (U.S. CL. 1).

CLASS 29—MEATS AND PROCESSED FOODS

FOR MILK PRODUCTS (EXCLUDING ICE CREAM, ICE MILK AND FROZEN YOGURT), EDIBLE OIL AND FAT SUCH AS VEGETABLE OIL AND FAT; NAMELY, RAPE SEED OIL, SOY BEAN OIL, SESAME OIL, PEANUT OIL, OLIVE OIL AND COMPOUND OIL, ANIMAL OIL AND FAT; NAMELY, SUET AND LARD, PROCESSING OIL AND FAT; NAMELY, EDIBLE HARDENING OIL, SHORTENING, POWDERED OIL AND FAT, AND MARGARINE, MEAT, EGGS, SEAFOOD, PROCESSED VEGETABLES; NAMELY, CANNED VEGETABLES, BOTTLED VEGETABLES, PICKLED VEGETABLES, PEANUT BUTTER, VEGETABLE JUICE, DRIED VEGETABLES, PROCESSED FRUITS; NAMELY, CANNED FRUIT, BOTTLED FRUIT, PICKLED FRUIT, JAM, MARMALADE, DRIED FRUIT, AND PROCESSED FOODSTUFFS, SUCH AS MEAT PRODUCTS; NAMELY; HAM, BACON, SAUSAGE, DRIED MEAT, CANNED MEAT, BOTTLED MEAT, BOTTLED PRESERVED MEAT, MEAT PICKLED IN SAKE LEES, PROCESSED SEA FOOD; NAMELY, DRIED FISH AND SHELLFISH, SALTED AND DRIED FISH AND SHELLFISH, BOILED AND DRIED FISH AND SHELLFISH, FISH AND SHELLFISH PICKLED IN SAKE LEES, SMOKED FISH AND SHELLFISH, SALTED FISH AND SHELLFISH, CANNED SEA FOOD, BOTTLED SEA FOOD, BOILED PRESERVED SEAFOOD, FISH SAUSAGE, DRIED BONITO, FLAKED DRIED BONITO, DRIED LAVER, ROASTED LAVER, DRIED SPINDLE-SHAPED BLADDER LEAF, DEVIL'S TONGUE PASTE, FERMENTED SOY BEANS, SUSHI, DRIED EGG, SOUP ESSENCE, PARCHED CHESTNUT, PARCHED BEANS OR PEAS, RED BEAN SOUP, SWEET CHICK BEAN SOUP, BOILED RED BEANS, BOILED BEANS, SUGARED RED BEANS AND GOLD GEM JELLY (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR TEA, COFFEE, COCOA, ICE, BREAD, SEASONINGS, SEASONING POWDER, YEAST, YEAST POWDER, BAKING POWDER, CURRY RICE ESSENCE, MALT EXTRACT USED FOR FLAVORING, SPICES AND CONFECTIONERY, SUCH AS JAPANESE CAKES; NAMELY, RICE CRACKER, RICE CAKE CUBES, MILLET AND RICE CAKE, FRIED DOUGH-CAKE, WHITE GLUTEN, ROCK SUGAR, BEAN-JAM CAKE, STEAMED CAKE, FINE SWEET PASTE, PASTE CAKE, MILLET HONEY, BEAN-JAM WAFER, SUCCADES AND FOREIGN CAKES; NAMELY, BISCUIT, CRACKER, COOKIE, WAFERS, CHOCOLATE, CHEWING GUM, HARD TACK, MARSHMALLOW, CARAMEL, AND CANDY; PROCESSED GRAINS; NAMELY, BOILED FISH PASTA, BAKED FISH PASTA, VERMICELLI, BUCK WHEAT VERMICELLI, CHINESE VERMICELLI, MACARONI, RICE, RICE CAKE, OAT MEAL, ARTIFICIAL RICE, VITAMIN ADDED RICE, CANNED BOILED RICE, DRIED BOILED RICE AND LIGHT CAKE MADE OF WHEAT GLUTEN, LAVER FOR TEA, SANDWICHES AND BOXED LUNCHES COMPOSED PRIMARILY OF SANDWICHES (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR FRESH FRUITS AND VEGETABLES (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR SOFT DRINKS, FRUIT JUICE, BEER; NAMELY, LAGER BEER, BLACK BEER, STOUT AND SYNTHETIC BEER (U.S. CLS. 45 AND 48).

CLASS 33—WINES AND SPIRITS

FOR LIQUORS, SUCH AS JAPANESE LIQUORS; NAMELY, SAKE, SYNTHETIC SAKE, SHOCHU, AWAMORI, MIRIN, WHITE SAKE, NAOSHI, FOREIGN LIQUORS; NAMELY, WHISKY, BRANDY, VODKA, RUM, GIN, ABSINTHE, LIQUEUR, BITTERS, FRUIT WINES; NAMELY, WINE, APPLE WINE, STRAWBERRY WINE, CHINESE LIQUORS; NAMELY, KAOLIANG WINE, WUCHAPI CHIU, PAIKAL, LAO CHIU, SPICY WINES; NAMELY, "HOMEISHU", MEAD, VIPER WINE, PINE-NEEDLE WINE, TIGER-BONE WINE AND PLUM WINE (U.S. CLS. 47 AND 49).

SN 73-798,023. GOLF DESIGN U.S.A., DBA GOLF DESIGN AND MANUFACTURING, INC., LOS ALAMITOS, CA. FILED 5-5-1989.

GOLF DESIGN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLF", APART FROM THE MARK AS SHOWN. SEC. 2(F).

CLASS 6—METAL GOODS

FOR METAL KEY RINGS (U.S. CL. 13).
FIRST USE 8-31-1975; IN COMMERCE 8-31-1975.

CLASS 28—TOYS AND SPORTING GOODS

FOR GOLF CLUBS, DIVOT REPAIR TOOLS, GOLF BALL MARKERS, DECORATIVE GOLF TEES, AND PUTTER CUPS, AND DIVOT TOOL AND GOLF TEE CARRIERS (U.S. CL. 22).
FIRST USE 8-31-1975; IN COMMERCE 8-31-1975.

SN 73-825,967. HIPPOCRATES N. VANIAS, GREEK PIE S.A., SALONICA, GREECE, FILED 9-18-1989.

UNCLE VANIAS

PRIORITY CLAIMED UNDER SEC. 44(D) ON GREECE APPLICATION NO. 38645, FILED 4-14-1989, REG. NO. 103664, DATED 3-29-1991, EXPIRES 4-14-1999.

THE NAME "UNCLE VANIAS" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

THE ENGLISH TRANSLATION OF THE GREEK LETTERS IN THE MARK IS "UNCLE VANIAS".

CLASS 29—MEATS AND PROCESSED FOODS

FOR MEAT, FISH, POULTRY AND VENISON, MEAT EXTRACTS, PRESERVED FRUITS AND VEGETABLES, JELLY, MARMALADE, EGGS, MILK, DAIRY PRODUCTS EXCLUDING ICE CREAM, ICE MILK AND FROZEN YOGURT, EDIBLE OILS AND FATS, PICKLES (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR CHEESE-PIE, MEAT-PIE, CREAM-PIE, SPINACH-PIE, CHICKEN-PIE, VEGETABLE-PIE AND FRUIT-PIE (U.S. CL. 46).

SN 74-007,399. COUNTRY ROAD CLOTHING PTY., LTD., COLLINGWOOD, VICTORIA, AUSTRALIA, FILED 12-4-1989.

COUNTRY ROAD
AUSTRALIA
HOMEWEAR

OWNER OF U.S. REG. NOS. 1,213,557 AND 1,573,457.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUSTRALIA HOMEWEAR", APART FROM THE MARK AS SHOWN.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR BATH AND FACIAL SOAP, PERFUME, COLOGNES, TOILET WATER, COSMETICS; NAMELY, EYE AND FACE MAKE-UP; HAIR SHAMPOO AND CONDITIONER; FACIAL AND SKIN LOTIONS, CREAMS, GELS AND OILS; DENTRIFICES; DEODORANT; BOOT AND SHOE POLISH; DEPILATORIES; EMERY CLOTH; EMERY BOARDS; PETROLEUM JELLY; SILVER POLISH AND FURNITURE POLISHING CREAMS; PAPER AND POLISHING WAXES USED FOR CLEANING PURPOSES; SANDPAPER; SHAVING CREAMS AND LOTIONS (U.S. CL. 52).

CLASS 17—RUBBER GOODS

FOR COTTON WOOL FOR PACKAGING; RAW OR PARTLY PROCESSED GUM (U.S. CL. 35).

CLASS 18—LEATHER GOODS

FOR ATTACHE CASES; HANDBAGS; TOTE BAGS; ALL PURPOSE SPORTS BAGS; BANDOLLIERS; BEACH BAGS; BRIDOONS; BRIEFCASES; CANE HANDLES; CANES; CHAMOIS LEATHER NOT USED FOR CLEANING PURPOSES; POUCHES; LEATHER TRIMMINGS FOR FURNITURE; HANDBAG FRAMES, HARNESSES, AND HAVERSACKS; HORSE BLANKETS; LEATHER LACES; LEATHER SHOULDER BELTS; PARASOLS; WALLETS; PURSES, REINS; RUCKSACKS; SADDLE CLOTHES FOR HORSES; SADDLE TREES; SCHOOL BAGS; TRAVELLING BAGS AND TRUNKS; UMBRELLAS; VALISES; VANITY CASES SOLD EMPTY; WHIPS; WALKING CANES (U.S. CL. 3).

CLASS 21—HOUSEWARES AND GLASS

FOR NON-METAL PICNIC BASKETS; NON-ELECTRIC BEATERS; NON-ELECTRIC BED WARMERS; CERAMIC MUGS, GLASSES, CUPS, BOWLS; DECORATIVE BOXES; DUST PANS; NON-ELECTRIC BLENDERS FOR HOUSEHOLD PURPOSES; IRONING BOARDS; BREAD BASKETS; PAPER TOWEL DISPENSERS; BROOMS, HAIR BRUSHES, CLEANING BRUSHES, AND MAKE-UP BRUSHES; BUCKETS; CERAMIC FIGURINES FOR DECORATIVE PURPOSES; CERAMIC BUTTER DISHES; CANDLESTICKS NOT MADE OF PRECIOUS METAL; CONTAINERS THAT HOLD GLASSES AND CUPS; CAKE MOLDS; NON-ELECTRIC CARPET SWEEPERS; CHAMBER POTS; CLEANING CLOTHS; NON-ELECTRIC POTS, FRYERS AND PANS; ICE COOLERS; CRUETS; DECANTERS; SOAP DISHES; FEEDING TROUGHS FOR ANIMALS; FLASKS NOT OF PRECIOUS METAL; FLOWER POTS; FLY SWATTERS; FUNNELS; GARBAGE CANS; POLISHING GLOVES; FOOD GRATERS; GRIDDLES, GRIDIRONS; NON-ELECTRIC HOT WATER BOTTLES; ICE BUCKETS, ICE CUBE MOLDS; CERAMIC JUGS; NON-ELECTRIC KETTLES; CANISTERS; NON-ELECTRIC KITCHEN MIXERS; MENU-CARD HOLDERS; COCKTAIL SHAKERS; MOPS; NOZZLES FOR HOSES AND WATERING CANS; PLATES; PEPPER MILLS; NON-ELECTRIC COFFEE PERCOLATORS; PERFUME VAPORIZERS; PICNIC BASKETS, PIE SERVERS; PIPETTES, PITCHERS; DECORATIVE POTTERY; POWDER COMPACTS NOT MADE OF PRECIOUS METAL; ROLLING PINS; SALT SHAKERS; SAUCEPANS; SHAVING BRUSHES AND STANDS; FOOD SIFTERS; SPICE SETS; LEMON JUICE SQUEEZERS; STRAINERS FOR HOUSEHOLD PURPOSES, TEA BALLS, TEA INFUSERS NOT MADE OF PRECIOUS METAL; TEAPOTS NOT MADE OF PRECIOUS METAL, TOILET PAPER HOLDERS; TOOTHBRUSHES; TOOTHPICKS AND TOOTHPICK HOLDERS; TRIVETS; VASES NOT MADE OF PRECIOUS METAL; WASH TUBS, WATERING CANS; NON-ELECTRIC WHISKS (U.S. CLS. 2 AND 41).

CLASS 22—CORDAGE AND FIBERS

FOR ANIMAL HAIR; TEXTILE AWNINGS; BANDS NOT MADE OF METAL FOR WRAPPING OR BINDING; FEATHERS FOR BEDDINGS; CAMEL HAIR, CARBON FIBERS FOR TEXTILE USE, CARDED WOOL, BRATTICE CLOTH, COCONUT FIBER, COCOONS, COMBED WOOL, CORDS FOR HANGING PICTURES, RAW COTTON, FLEECE WOOL, FEATHERS FOR STUFFING UPHOLSTERY, GLASS FIBERS FOR TEXTILE USE, HAMMOCKS, JUTE, KAPOK, ROPE LADDERS, RAW LINEN, PACKING MATERIAL NOT MADE OF RUBBER OR PLASTIC, PACKING ROPE, TWINE MADE OF PAPER, PLASTIC FIBERS FOR TEXTILE USE, RAMIE FIBER, RAFFIA, RAW SILK, ROPES, SISAL (U.S. CLS. 1, 7 AND 50).

CLASS 23—YARNS AND THREADS

FOR YARNS AND THREADS FOR TEXTILE USE (U.S. CL. 43).

CLASS 24—FABRICS

FOR TEXTILES AND TEXTILE GOODS; NAMELY, BANNERS, BATH LINEN, BED COVERS, BED LINEN, BEDSPREADS, BLINDS OF TEXTILE, BROCADE, CALICO CLOTH, CHEESE CLOTH, COVERS FOR FURNITURE, CURTAINS, DISH CLOTHS, FABRIC FOR LINING BOOTS AND SHOES, TOWELS, FIBERGLASS FABRICS FOR TEXTILE USE, FLANNEL FABRIC, FURNITURE COVERINGS OF PLASTIC AND TEXTILE, HANDKERCHIEFS, HEMPCLOTH, TEXTILE LININGS IN THE PIECE, MATTRESS COVERS, PILLOWCASES, QUILTS, RAGS, NAPKINS, TABLECLOTHS, TABLE LINEN, WALL HANGINGS OF TEXTILE, ROBES FOR THE LAP, UPHOLSTERY FABRICS, VELVET (U.S. CL. 42).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, SHOES, TOPS, PANTS, LINGERIE, PAJAMAS, DRESSES, SKIRTS, VESTS, SUITS, JACKETS, JUMPERS, SWEATERS, MITTENS, COATS, SCARVES, GLOVES, SOCKS, HOSIERY, HATS, FOOTWEAR AND HEADWEAR, SWIMMING SUITS; BELTS (U.S. CL. 39).

CLASS 26—FANCY GOODS

FOR ARTIFICIAL FLOWERS, NEEDLES, SEWING BOXES, BELT AND SHOE BUCKLES NOT MADE OF PRECIOUS METAL, NEEDLE CASES, EYELETS FOR CLOTHING, CORDS FOR TRIMMING, HOOKS FOR CORSETS, PIN CUSHIONS, LACE, EMBROIDERY, HAIR FASTENERS, SHOE FASTENERS, FRINGES, ARTIFICIAL GARLANDS, HAIR BANDS, HAIR NETS, HAIR ORNAMENTS; NAMELY, BARRETTES AND PINS, HAT ORNAMENTS NOT MADE OF PRECIOUS METALS, ZIPPER FASTENERS, TEA COZIES, SHOE LACES (U.S. CL. 40).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL DEPARTMENT STORE SERVICES; CLOTHING STORE SERVICES; AND MAIL ORDER CATALOGUE SERVICES WHICH FEATURE CLOTHING AND PRODUCTS FOR THE HOME AND OFFICE (U.S. CL. 101).

SN 74-015,195. BCE INC., MONTREAL, QUEBEC, CANADA, FILED 12-29-1989.

BCE

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 636413, FILED 7-11-1989, REG. NO. 373457, DATED 9-14-1990, EXPIRES 9-14-2005.

OWNER OF U.S. REG. NOS. 1,468,235, 1,576,758 AND 1,578,074.

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION, MAINTENANCE, AND REPAIR OF TELEPHONES, SWITCHBOARDS AND PRIVATE BRANCH EXCHANGES (U.S. CL. 103).

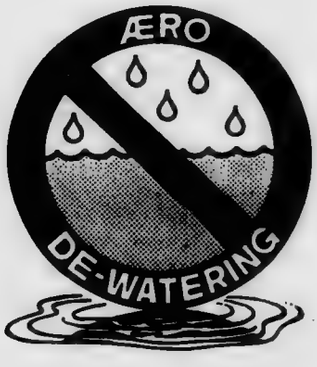
CLASS 38—COMMUNICATION

FOR VOICE TELECOMMUNICATION SERVICES; TELEPHONE COMMUNICATION SERVICES; RADIO COMMUNICATION SERVICES; AND LEASING SERVICES IN THE FIELD OF TELEPHONES, SWITCHBOARDS, AND PRIVATE BRANCH EXCHANGES (U.S. CLS. 100 AND 104).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORE SERVICES IN THE FIELD OF TELEPHONES (U.S. CL. 101).

SN 74-028,022. AEROSCOPIC ENGINEERS, INC., LOS ANGELES, CA. FILED 2-12-1990.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DESIGN OF THE UNIVERSAL PROHIBITION SYMBOL, APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY, AND IS NOT A PART OF THE MARK.

CLASS 37—CONSTRUCTION AND REPAIR

FOR CLEANING SERVICES FOR PROPERTY DAMAGED BY FLOODS OR ACCIDENTS INVOLVING THE SPREAD OF LIQUIDS OR CONTAMINATED WATER, DOCUMENT AND COMPUTER HARDWARE RECLAMATION SERVICES, AND RESTORATION SERVICES IN THE FIELD OF MECHANICAL EQUIPMENT (U.S. CL. 103).

FIRST USE 12-0-1988; IN COMMERCE 12-0-1988.

CLASS 40—MATERIAL TREATMENT

FOR CLEANUP OF PROPERTY DAMAGED BY LIQUID CHEMICAL SPILLS AND DAMAGE CONTROL SERVICES; NAMELY, TREATMENT OF PROPERTY TO PREVENT MALODOR, DECOMPOSITION, CORROSION, MOLD OR MILDEW FOLLOWING FLOODS OR ACCIDENTS (U.S. CL. 106).

FIRST USE 12-0-1988; IN COMMERCE 12-0-1988.

SN 74-053,437. INDEPENDENT INSTITUTE, THE, OAKLAND, CA. FILED 4-27-1990.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUDIO TAPES DEALING WITH SOCIAL, ECONOMIC AND PERSONAL SUBJECTS (U.S. CL. 36).

FIRST USE 4-15-1987; IN COMMERCE 4-15-1987.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BOOKS, NEWSLETTERS, PAMPHLETS, MAGAZINES AND CATALOGUES DEALING WITH SOCIAL, ECONOMIC AND PERSONAL SUBJECTS (U.S. CL. 38).

FIRST USE 10-1-1986; IN COMMERCE 10-1-1986.

CLASS 18—LEATHER GOODS

FOR TOTE BAGS (U.S. CL. 3).

FIRST USE 8-7-1987; IN COMMERCE 8-7-1987.

SN 74-068,550. ASHFORD INTERNATIONAL FOREIGN SALES B.V., 1017 PS AMSTERDAM, HOLLAND, NETHERLANDS, FILED 6-13-1990.

KENNO

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 738649, FILED 12-13-1989, REG. NO. 470796, DATED 12-13-1989, EXPIRES 12-13-1999.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTERS, COMPUTER PERIPHERALS, MAGNETIC DATA CARRIERS, DATA PROCESSORS, COMPUTER SOFTWARE AND PRINTERS FOR GENERATING TEXTS, GRAPHICS AND DRAWINGS (U.S. CLS. 26 AND 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR DESK-TOP PUBLISHING SERVICES (U.S. CL. 100).

SN 74-082,407. SUNSHINE GROUP, INC., THE, MAITLAND, FL. FILED 7-27-1990.

THE REAL ESTATE DOCTOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REAL ESTATE", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR NEWSPAPERS PERTAINING TO REAL ESTATE (U.S. CL. 38).

FIRST USE 7-26-1990; IN COMMERCE 7-26-1990.

CLASS 36—INSURANCE AND FINANCIAL

FOR REAL ESTATE AGENCY SERVICES (U.S. CL. 102).

FIRST USE 7-26-1990; IN COMMERCE 2-1-1991.

SN 74-082,993. VARITY CORPORATION, TORONTO, ONTARIO, CANADA, FILED 7-30-1990.

MASSEY-FERGUSON

OWNER OF U.S. REG. NOS. 821,514, 1,400,121 AND OTHERS.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND NOT INTENDED TO INDICATE COLOR.

CLASS 7—MACHINERY

FOR AGRICULTURAL, HORTICULTURAL AND FORESTRY MACHINES, AND ATTACHMENTS THERFOR; NAMELY, COMBINES, MOWERS, CULTIVATORS, PLOWS, HARROWERS, FORESTRY CRAWLERS, HAY AND GRAIN HARVESTERS, COMBINE HARVESTERS AND THRESHERS, SWATHERS, WINDROWERS, DRILLS AND PLANTERS; GRINDING MACHINES; ELEVATORS; CIVIL ENGINEERING AND EARTH MOVING MACHINERY; NAMELY, EXCAVATORS, LOADERS, DOZERS, FORK LIFTS, HYDRAULIC MOTORS NOT FOR USE IN LAND MOTOR VEHICLES, HYDRAULIC RAMS, AIR COMPRESSORS, LIFTING JACKS, AND PIPE AND CABLE-LAYING APPARATUS; NAMELY, WINCHES, HOISTS AND CRANES; AND PARTS AND ACCESSORIES THEREFOR; NAMELY, BOWL SCRAPERS, DOZER BLADES, CHAINS, BUCKETS, GRABS, RIPPERS, SOIL PENETRATING TEETH, CABS, SEATS, SEAT CUSHIONS AND PROTECTIVE COVERS (U.S. CL. 23).

CLASS 12—VEHICLES

FOR TRACTORS; AGRICULTURAL AND FORESTRY TRAILERS FOR USE WITH LAND MOTOR VEHICLES; FORKLIFT TRUCKS; AND PARTS AND ACCESSORIES THEREFOR; NAMELY, ENDLESS TRACKS, DRIVERS CABS, SAFETY FRAMES, SEATS, SEAT CUSHIONS AND BACKS, FITTED PROTECTIVE COVERS, HITCHES, HITCH STABILIZERS AND DRAW BARS; POWER TRANSMISSION, HYDRAULIC COUPLINGS, AND ELECTRIC STARTERS, ALL FOR USE WITH MOTOR LAND VEHICLES (U.S. CLS. 19, 21 AND 23).

SN 74-084,264. TELEPERFORMANCE, S.A., 75015 PARIS, FRANCE, FILED 8-2-1990.

TELEPERFORMANCE

OWNER OF FRANCE REG. NO. 1354316, DATED 5-13-1986, EXPIRES 5-13-1996.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR TELECOMMUNICATIONS AND DATA PROCESSING EQUIPMENT; NAMELY, TELEPHONES, REPRODUCING EQUIPMENT; NAMELY, TAPE DECKS, TAPE RECORDERS, BLANK AUDIO DISCS AND BLANK AUDIO AND AUDIO DIGITAL TAPES; PRERECORDED AUDIO DISCS AND PRERECORDED AUDIO DIGITAL AND AUDIO TAPES RELATED TO TELEPHONE SERVICES; RADIOTELEPHONY SETS, TELEPHONE RECEIVERS, MAGNETIC TAPE RECORDERS; TRANSMITTING EQUIPMENT; NAMELY, AUDIO AND VIDEO TRANSMITTERS AND TELEPHONE TRANSMITTERS; HEADPHONES, AMPLIFIERS, CONNECTING WIRES AND CABLES, LOUD SPEAKERS AND DATA PROCESSORS (U.S. CLS. 21 AND 26).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR NEWSPAPERS AND MAGAZINES RELATING TO TELECOMMUNICATIONS AND DATA PROCESSING (U.S. CL. 38).

CLASS 35—ADVERTISING AND BUSINESS

FOR BUSINESS INFORMATION SERVICES; CONDUCTING MARKET RESEARCH SURVEYS; MARKET RESEARCH SERVICES; ARBITRATION SERVICES; BUSINESS CONSULTING SERVICES, INCLUDING CONSULTATION IN THE FIELD OF PERSONNEL (U.S. CL. 101).

CLASS 38—COMMUNICATION

FOR TELECOMMUNICATION ANSWERING AND FORWARDING SERVICES (U.S. CLS. 101 AND 104).

SN 74-086,678. ARTIME S.P.A., 80133 NAPOLI, ITALY, FILED 8-10-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 38402C/90, FILED 2-13-1990, REG. NO. 526596, DATED 4-26-1990, EXPIRES 2-13-2010.

OWNER OF U.S. REG. NOS. 1,400,267 AND 1,551,832.

CLASS 14—JEWELRY

FOR HOROLOGICAL AND OTHER CHRONOMETRIC INSTRUMENTS; NAMELY, WATCHES AND CLOCKS (U.S. CL. 27).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PENS AND PENCILS (U.S. CL. 37).

CLASS 18—LEATHER GOODS

FOR GOODS OF LEATHER AND IMITATIONS OF LEATHER; NAMELY, DUFFLE BAGS, SATCHELS, KNAPSACKS, HAND-BAGS, AND TRAVELLING BAGS; SMALL LEATHER ARTICLES; NAMELY, WALLETS, PURSES, AND KEY CASES; UMBRELLAS (U.S. CL. 3).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, RAINCOATS, JACKETS, SHIRTS, BLOUSES, T-SHIRTS, VESTS, TROUSERS, TIES, SWEATSUITS, AND WIND RESISTANT JACKETS; SHOES; HATS AND CAPS (U.S. CL. 39).

CLASS 34—SMOKERS' ARTICLES

FOR SMOKER'S ARTICLES; NAMELY, MATCHES, ASHTRAYS NOT OF PRECIOUS METAL, CIGARETTE-HOLDERS NOT OF PRECIOUS METAL, LIGHTERS NOT OF PRECIOUS METAL, TOBACCO, SMOKING PIPES, AND SMOKING PIPE CLEANERS (U.S. CLS. 2, 8, 9 AND 17).

SN 74-097,073. PHENIX CORPORATION OF AMERICA, THE, RICHMOND, VA. FILED 9-14-1990.

THE PHENIX CORPORATION AN ASSOCIATION AND CONVENTION MANAGEMENT COMPANY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CORPORATION", "ASSOCIATION" AND "CONVENTION MANAGEMENT", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PUBLICATIONS; NAMELY, NEWSLETTERS, CONVENTION PROGRAMS, DIRECTORIES AND BROCHURES DEALING WITH ASSOCIATIONS, CONVENTIONS, AND THEIR MANAGEMENT (U.S. CL. 38).

FIRST USE 10-0-1987; IN COMMERCE 10-0-1987.

CLASS 35—ADVERTISING AND BUSINESS

FOR ASSOCIATION MANAGEMENT SERVICES AND EXHIBIT MANAGEMENT SERVICES (U.S. CL. 101).

FIRST USE 10-0-1987; IN COMMERCE 10-0-1987.

CLASS 36—INSURANCE AND FINANCIAL

FOR FINANCIAL MANAGEMENT SERVICES (U.S. CLS. 101 AND 102).

FIRST USE 10-0-1987; IN COMMERCE 10-0-1987.

SN 74-102,486. AUSIMONT S.P.A., MILAN, ITALY, FILED 10-2-1990.

GRADISIL

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 20340C/90, FILED 5-15-1990, REG. NO. 530232, DATED 6-11-1990, EXPIRES 5-15-2010.

CLASS 1—CHEMICALS

FOR CHEMICAL PRODUCTS TO BE USED IN THE CHEMICAL INDUSTRY FOR THE DEVELOPEMNT OF DETERGENTS (U.S. CL. 6).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR LAUNDRY BLEACH, DETERGENTS, LAUNDRY BLUEING, CHEMICAL PREPARATIONS FOR BRIGHTENING COLORS FOR HOUSEHOLD PURPOSES, CHEMICAL PREPARATIONS FOR BRIGHTENING COLORS FOR LAUNDRY PURPOSES, LAUNDRY GLAZE, LAUNDRY SOAKING PREPARATIONS, LAUNDRY STARCH, LAUNDRY WAX SODA LYE; CLEANING, POLISHING, SCOURING AND ABRASIVE PREPARATIONS FOR DOMESTIC USE (U.S. CLS. 6 AND 52).

SN 74-106,395. GARFIELD TRADING CO., INC., BUENA PARK, CA. FILED 10-16-1990.

GRACE

CLASS 7—MACHINERY

FOR ELECTRICALLY DRIVEN SUCTION AND SPRAY MACHINES AND HIGH FREQUENCY GENERATORS FOR USE IN CLEANING AND STERILIZING SKIN, FOR USE IN BEAUTY SALONS (U.S. CL. 23).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR FACIAL VAPORIZERS, MAGNIFYING LAMPS AND STERILIZERS (U.S. CL. 21).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR FACIAL TREATMENT CHAIRS AND MOVABLE STOOLS (U.S. CL. 32).

CLASS 21—HOUSEWARES AND GLASS

FOR MASSAGE BRUSHES (U.S. CL. 29).

SN 74-106,831. BYPS COMMUNICATIONS LIMITED, CAMBRIDGE, CB4 1YH, ENGLAND, FILED 10-18-1990.

THE MARK IS AN INVERTED LETTER "R" WHICH IS INTENDED TO APPEAR AS A RABBIT DESIGN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR TELECOMMUNICATIONS HANDSETS, BASE STATIONS, RADIO PAGERS, TELEPHONES, RADIO-TELEPHONES AND PARTS THEREOF (U.S. CL. 21).

CLASS 38—COMMUNICATION

FOR TELECOMMUNICATIONS RADIO-PAGING SERVICES; RENTAL OF COMMUNICATIONS EQUIPMENT AND INSTRUMENTS; NAMELY, RADIO PAGERS, TELEPHONES AND RADIO-TELEPHONES AND PARTS THEREOF (U.S. CL. 104).

SN 74-108,317. WORLD LEAGUE OF AMERICAN FOOTBALL, L.P., NEW YORK, NY. FILED 10-23-1990.

WORLD LEAGUE OF AMERICAN FOOTBALL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEAGUE OF AMERICAN FOOTBALL", APART FROM THE MARK AS SHOWN.
SEC. 2(F).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF ORGANIZING AND CONDUCTING FOOTBALL SPORTING EVENTS (U.S. CL. 107).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF MEMBER FOOTBALL CLUBS, SCHEDULING GAMES, SUPERVISING DRAFTING AND TRADING OF PLAYERS, HANDLING PRESS AND PUBLIC RELATIONS FOR THE LEAGUE, HANDLING ALL OFFICIATING AND BROADCAST ARRANGEMENTS AND KEEPING ALL OFFICIAL RECORDS (U.S. CL. 100).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

SN 74-108,500. PUBLIGRAFA (S.A.R.L.), 89100 SENS, FRANCE, FILED 10-22-1990.

FILET CONTOUR

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 205103, FILED 4-24-1990, REG. NO. 1587981, DATED 4-24-1990, EXPIRES 4-24-2000.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER AND DATA PROCESSING EQUIPMENT, COMPUTER SOFTWARE IN THE FIELD OF GRAPHIC IMAGING, APPARATUS FOR RECORDING TRANSMISSION OR REPRODUCTION OF SOUND AND IMAGES; NAMELY, COMPUTER TERMINALS, BLANK AUDIO CASSETTE TAPES, BLANK FLOPPY DISCS; BLANK MAGNETIC DATA CARRIERS (U.S. CLS. 21, 26, 36 AND 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER PROGRAMMING SERVICES; CONDUCTING PROJECT STUDIES AND PROFESSIONAL CONSULTATION IN THE FIELD OF COMPUTERS (U.S. CLS. 100 AND 101).

SN 74-110,654. BRUENINGHAUS HYDRAULIK GMBH, D-7240 HORB 1, FED REP GERMANY, FILED 10-26-1990.

BRUENINGHAUS

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. B89804/7WZ, FILED 5-4-1990, REG. NO. 1160943, DATED 7-12-1990, EXPIRES 5-4-2000.

CLASS 7—MACHINERY

FOR HYDRAULIC PUMPS; FLUID POWER EQUIPMENT; NAMELY, HYDRAULIC MOTORS; HYDRAULIC MOTORS FOR OPERATING HYDROSTATIC DRIVES; HYDROSTATIC DRIVES, NOT FOR USE IN LAND VEHICLES (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUTOMATIC REGULATORS AND ELECTRONIC CONTROLS FOR USE IN HYDRAULIC AND HYDROSTATIC SYSTEMS AND AUTOMATIC VALVES FOR USE THEREIN (U.S. CLS. 21, 23 AND 26).

CLASS 12—VEHICLES

FOR HYDROSTATIC DRIVES FOR LAND VEHICLES (U.S. CLS. 19 AND 23).

SN 74-116,563. SEYBOLD SEMINARS, INC., MALIBU, CA. FILED 11-19-1990.

DIGITAL WORLD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIGITAL", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR ARRANGING AND CONDUCTING TRADE SHOW EXHIBITIONS IN THE FIELDS OF COMPUTERS AND PUBLISHING (U.S. CL. 107).

FIRST USE 12-31-1989; IN COMMERCE 12-31-1989.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ARRANGING AND CONDUCTING EDUCATIONAL CONFERENCES AND SEMINARS IN THE FIELDS OF COMPUTERS AND PUBLISHING (U.S. CL. 107).

FIRST USE 12-31-1989; IN COMMERCE 12-31-1989.

SN 74-117,697. YIHC, INC., YORK, PA. FILED 11-26-1990.

Frick

OWNER OF U.S. REG. NOS. 1,125,030 AND 1,244,180.

CLASS 7—MACHINERY

FOR GAS COMPRESSORS AND COMPRESSORS OF ALL TYPES AS USED IN REFRIGERATION SERVICE (U.S. CLS. 23 AND 31).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR EVAPORATORS OF ALL TYPES FOR AIR, GAS AND LIQUID COOLING FOR REFRIGERATION SERVICES; SHELL VELLELS; NAMELY, SEPARATORS, ACCUMULATORS AND RECEIVERS, USED IN REFRIGERATION SERVICE; VALVES AS USED IN REFRIGERATION SERVICE; FREEZERS AND PARTS THEREOF; CHILLERS FOR WATER AND OTHER LIQUID COOLING AND PARTS THEREOF; ICE MAKING APPARATUS AND PARTS THEREOF; AIR CONDITIONERS AND PARTS THEREOF; HEATING EXCHANGERS AND PARTS THEREOF; HUMIDIFIERS AND PARTS THEREOF (U.S. CLS. 23, 31 AND 34).

CLASS 42—MISCELLANEOUS SERVICES

FOR CUSTOM DESIGN OF HEATING, COOLING, HUMIDIFYING AND REFRIGERATION SYSTEMS FOR OTHERS (U.S. CL. 100).

SN 74-119,502. TRUSTEES OF PRINCETON UNIVERSITY, THE, PRINCETON, NJ. ASSIGNEE OF PRINCETON PROJECT 55, INC., PRINCETON, NJ. FILED 11-30-1990.

PRINCETON PROJECT 55

OWNER OF U.S. REG. NOS. 1,498,976, 1,640,205 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROJECT", APART FROM THE MARK AS SHOWN.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING TRAINING COURSES IN THE FIELDS OF CIVIC LEADERSHIP AND CHARITABLE WORK DEALING WITH SYSTEMIC SOCIAL PROBLEMS, AND PROVIDING INTERNSHIPS FOR COLLEGE AND GRADUATE STUDENTS IN PUBLIC INTEREST ORGANIZATIONS (U.S. CL. 107).

FIRST USE 12-13-1989; IN COMMERCE 12-13-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR PROMOTING PUBLIC AWARENESS OF THE NEED FOR PARTICIPATION IN NON-PROFIT CIVIC ORGANIZATIONS, AND ORGANIZING CHARITABLE PROJECTS TO DEAL WITH SYSTEMIC SOCIAL PROBLEMS (U.S. CL. 100).

FIRST USE 12-13-1989; IN COMMERCE 12-13-1989.

SN 74-119,704. L'ETOILE, INC., DBA MISTAR BIJOUX, LOS ANGELES, CA. FILED 12-3-1990.

MISTAR BIJOUX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BIJOUX", APART FROM THE MARK AS SHOWN. THE ENGLISH TRANSLATION OF THE WORD "BIJOUX" IN THE MARK IS "JEWELRY".

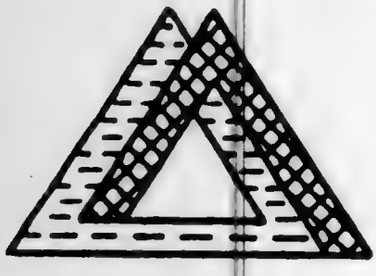
CLASS 14—JEWELRY

FOR JEWELRY; NAMELY, EARRINGS, BRACELETS, NECKLACES (U.S. CL. 28).
FIRST USE 4-16-1987; IN COMMERCE 7-23-1987.

CLASS 26—FANCY GOODS

FOR BARRETTES (U.S. CL. 40).
FIRST USE 4-15-1989; IN COMMERCE 4-15-1989.

SN 74-122,104. ARCHITECTURE PROJECTS MANAGEMENT LIMITED, CAMBRIDGE, CB3 0RD, UNITED KINGDOM, FILED 12-10-1990.



PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1437220, FILED 8-8-1990, REG. NO. A1437220, DATED 8-8-1990, EXPIRES 8-8-1997.
PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1437219, FILED 8-8-1990, REG. NO. A1437219, DATED 8-8-1990, EXPIRES 8-8-1997.
PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1437218, FILED 8-8-1990, REG. NO. A1437218, DATED 8-8-1990, EXPIRES 8-8-1997.
THE MARK IS LINED FOR THE COLORS ORANGE AND GRAY.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE FOR THE DESIGN AND IMPLEMENTATION OF COMPUTER SYSTEM ARCHITECTURE (U.S. CL. 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL AND TRAINING SERVICES RELATING TO COMPUTERS AND COMPUTER SOFTWARE (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR TECHNICAL CONSULTANCY SERVICES RELATING TO COMPUTERS AND COMPUTER SOFTWARE (U.S. CL. 100).

CLASS 1—CHEMICALS

FOR CHEMICAL COMPOSITIONS FOR INHIBITING RUST ON METAL SURFACES (U.S. CL. 6).
FIRST USE 5-26-1981; IN COMMERCE 5-26-1981.

CLASS 2—PAINTS

FOR RUST PRESERVATIVES IN THE NATURE OF A COATING (U.S. CL. 16).
FIRST USE 5-26-1981; IN COMMERCE 5-26-1981.

SN 74-130,240. DEVILLE, HERVE, 92210 SAINT-CLOUD, FRANCE, FILED 1-14-1991.

OWNER OF FRANCE REG. NO. 1592824, DATED 5-18-1990, EXPIRES 5-18-2000.

CLASS 35—ADVERTISING AND BUSINESS

FOR ARRANGING, ORGANIZING AND CONDUCTING EXHIBITION SHOWS AND TRADE FAIRS (U.S. CLS. 100 AND 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR PROVIDING SUPPORT SERVICES FOR TRADE FAIRS; NAMELY, CATERING, ON-SITE PHOTOGRAPHIC AND PRINTING SERVICES, ON-SITE PHOTOGRAPHIC AND PRINTING SERVICES, ON-SITE ADVISORY SERVICES CONCERNING PROTECTION OF PERSONNEL AND PREMISES, AND ON-SITE GUARD SERVICES, DESIGN AND PACKAGING, AND COMPUTER PROGRAMMING (U.S. CL. 101).

SN 74-135,024. ADAPSO, THE COMPUTER SOFTWARE AND SERVICES INDUSTRY ASSOCIATION, INC., ARLINGTON, VA. FILED 1-31-1991.

ITAA

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BOOKS, GUIDES, PAMPHLETS, BROCHURES, AND NEWSLETTERS, RELATING TO THE PRODUCTION, SELECTION, USE, LEGAL AND PHYSICAL PROTECTION, ACCESSING, AVAILABILITY, CAPABILITY, DISTRIBUTION, SALE, LEASE AND RENTAL OF COMPUTER SOFTWARE; BRIEFING BOOKS AND PRINTED POSITION PAPERS DIRECTED TO THE COMPUTER SOFTWARE AND SERVICES INDUSTRY; MEMBERSHIP DIRECTORIES OF AN ASSOCIATION OF COMPUTER SOFTWARE PRODUCERS, VENDORS AND SERVICE PROVIDERS; COMPUTER SOFTWARE AND SERVICES BUYERS' GUIDES; COMPUTER SOFTWARE AND SERVICES USERS' GUIDES; PRINTED PROFESSIONAL CODES OF ETHICS DIRECTED TO THE SOFTWARE AND SERVICES INDUSTRY (U.S. CL. 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, WORK SHOPS AND SEMINARS RELATING TO PRODUCTION, SELECTION, USE, LEGAL AND PHYSICAL PROTECTION, ACCESSING, CAPABILITY, AVAILABILITY, DISTRIBUTION, SALE, LEASE, AND RENTAL OF COMPUTER SOFTWARE AND COMPUTER SOFTWARE SERVICES (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR ASSOCIATION SERVICES; NAMELY, REPRESENTING MEMBERS OF A COMPUTER SOFTWARE PRODUCERS, VENDORS AND SERVICE PROVIDERS ASSOCIATION BEFORE DOMESTIC AND INTERNATIONAL BODIES AND PRIVATE ORGANIZATIONS (U.S. CL. 100).

CLASS 200—COLLECTIVE MEMBERSHIP

FOR INDICATING MEMBERSHIP IN AN ORGANIZATION OF PROFESSIONALS IN THE COMPUTER SOFTWARE AND COMPUTER SERVICES INDUSTRY.

SN 74-135,146. GRAPHIC SOLUTIONS, INC., BURR RIDGE, IL. FILED 1-25-1991.

GRAPHIC SOLUTIONS

CLASS 40—MATERIAL TREATMENT

FOR CUSTOM MANUFACTURE OF LABELS AND STAMPED PLATES FOR OTHERS (U.S. CLS. 103 AND 106).

FIRST USE 6-0-1985; IN COMMERCE 6-0-1985.

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGN FOR OTHERS IN THE FIELD OF LABELS AND STAMPED METAL PLATES (U.S. CLS. 100 AND 101).

FIRST USE 6-0-1985; IN COMMERCE 6-0-1985.

SN 74-139,545. KYZEN CORPORATION, NASHVILLE, TN. FILED 2-15-1991.

KYZEN

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR CHEMICAL STRIPPERS FOR USE IN THE MANUFACTURE AND REPAIR OF ELECTRONIC ASSEMBLIES AND COMPONENTS (U.S. CL. 6).

CLASS 7—MACHINERY

FOR MECHANIZED PROCESSING UNIT FOR CLEANING DEBRIS AND RESIDUE FROM INDUSTRIAL, ELECTRONIC COMMERCIAL AND RETAIL PRODUCTS DURING THE COURSE OF MANUFACTURE (U.S. CL. 23).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR WATER PROCESSORS FOR MANAGEMENT AND RECYCLING OF WATER FOR INDUSTRIAL AND COMMERCIAL USE (U.S. CL. 31).

SN 74-139,693. FINANZIARIA D'INVESTIMENTO - FININVEST SPA, 20121 MILANO, ITALY, FILED 2-15-1991.

SILVIO BERLUSCONI COMMUNICATIONS

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 24566C/90, FILED 10-18-1990, REG. NO. 539375, DATED 1-31-1991, EXPIRES 10-18-2010.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMMUNICATIONS", APART FROM THE MARK AS SHOWN.

"SILVIO BERLUSCONI" IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT TO USE HIS NAME IS OF RECORD.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MOTION PICTURE FILMS; MOTION PICTURE AND TELEVISION FILMS (FULL-LENGTH, MEDIUM AND SHORT-LENGTH); EQUIPMENT FOR EDITING MOTION PICTURE FILMS; CAMERAS; SOUND AND VIDEO CASSETTE PLAYERS; PHONOGRAPH RECORDS; AUDIO AND VIDEO CASSETTE TAPES FEATURING MUSIC; BLANK AUDIO AND VIDEO TAPES; TELEVISION SETS, TELEVISION ANTENNAS, RADIOS, EYE GLASSES; MONITORS AND INSTRUCTIONAL EQUIPMENT; NAMELY, COMPUTER INSTRUCTION RECORDS AND VIDEO TAPES; EQUIPMENT STARTED AUTOMATICALLY BY INSERTING A COIN OR TOKEN; NAMELY, JUKE BOXES AND COIN FED AMUSEMENT MACHINES, TICKET DISPENSERS, AUTOMATIC MACHINES FOR TAKING PHOTOGRAPHS; PROJECTORS AND ENLARGERS; BLANK MAGNETIC MEDIA IN THE FORM OF TAPES FOR DATA PROCESSING APPLICATIONS (U.S. CLS. 21, 26, 34, 36 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR TICKETS; ILLUSTRATED CARDS; COMPUTER INSTRUCTION BOOKS; DICTIONARIES; NEWSPAPER FOR GENERAL CIRCULATION; COMIC STRIPS; PERIODICALS AND MAGAZINES IN THE FIELD OF ITALIAN FOOD PRODUCTS, HISTORY, ART, TOURISM IN ITALY, FASHION, DESIGN AND REAL ESTATE; FOLDERS; PAPER AND PAPER ARTICLES; NAMELY, FACE TOWELS, TABLE NAPKINS, HANDKERCHIEFS; CASES AND BAGS FOR PACKAGING; PLAYING CARDS; CARDBOARD; BLOTTING PAPER AND PHOTOCOPYING PAPER; PHOTOGRAPHIC PRINTS; ARTIST SUPPLIES; NAMELY, PENS, PENCILS AND BRUSHES FOR PAINTERS; INSTRUCTIONAL OR TEACHING SUPPLIES; NAMELY, GAMES, FLORA OR ANIMAL MODELS; GLOBES; CHALK; PRINTING TYPES; ADDRESS PLATES; OFFICE SUPPLIES; NAMELY, BALLPOINT PENS, PENCILS, PENS, PAPER CLIPS, ENVELOPES, LETTER PAPER, LETTER OPENERS (U.S. CLS. 2, 5, 23, 26, 37 AND 38).

CLASS 35—ADVERTISING AND BUSINESS

FOR ADVERTISING AGENCY AND TEMPORARY EMPLOYMENT AGENCY SERVICES; STATISTICAL INFORMATION SERVICES; ACCOUNTING, BOOKKEEPING AND AUCTION SERVICES; PERSONNEL AND BUSINESS MANAGEMENT CONSULTING SERVICES; RENTAL OF OFFICE MACHINERY AND EQUIPMENT; SAMPLE DISTRIBUTION SERVICES; DOCUMENT REPRODUCTION SERVICES; MARKET RESEARCH SERVICES; PUBLIC RELATIONS SERVICES; THEATRICAL BOOKING AGENCY SERVICES (U.S. CLS. 100, 101, 102 AND 107).

CLASS 38—COMMUNICATION

FOR RADIO AND TELEVISION BROADCASTING SERVICES (U.S. CL. 104).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ARRANGING AND CONDUCTING ATHLETIC COMPETITIONS AND RALLIES; MOTION PICTURE EQUIPMENT RENTAL SERVICES; CINEMA STUDIO AND PRODUCTION SERVICES; MOTION PICTURE, RADIO, TELEVISION AND THEATRICAL PRODUCTION SERVICES; EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES AND SEMINARS IN THE FIELDS OF ART HISTORY, CONSTRUCTION DRAFTING, LANGUAGES, ACTING; MOTION PICTURE DIRECTING AND SCRIPTWRITING SERVICES; CAMP SERVICES (U.S. CLS. 100, 101 AND 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR ARCHITECTURAL CONSULTING SERVICES, RESEARCH AND DEVELOPMENT SERVICES FOR NEW PRODUCTS; CONSTRUCTION DRAFTING; LODGING AND BOARDING HOUSE SERVICES; ARCHITECTURAL DESIGN, ENGINEERING AND SERVICES; TRANSLATION SERVICES; NAMELY, TRANSLATING INTO ITALIAN (U.S. CLS. 100, 101 AND 107).

SN 74-140,137. SUMITOMO CHEMICAL CO., LTD., CHUO-KU, OSAKA, JAPAN, FILED 2-19-1991.

ADMIRAL

CLASS 1—CHEMICALS

FOR CHEMICALS FOR USE IN THE MANUFACTURE OF INSECT GROWTH REGULATORS AND OF INSECTICIDES, INSECT GROWTH REGULATORS FOR AGRICULTURAL USE (U.S. CLS. 6 AND 10).

CLASS 5—PHARMACEUTICALS

FOR INSECTICIDES AND PREPARATIONS FOR DESTROYING VERMIN FOR AGRICULTURAL USE (U.S. CL. 6).

SN 74-140,825. LITTLE CAESAR ENTERPRISES, INC., DETROIT, MI. FILED 2-20-1991.

CAESAR WINGS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WINGS", APART FROM THE MARK AS SHOWN.

CLASS 29—MEATS AND PROCESSED FOODS

FOR CHICKEN WINGS FOR CONSUMPTION ON OR OFF THE PREMISES (U.S. CL. 46).

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-142,883. LE LIDO, 75008 PARIS, FRANCE, FILED 2-26-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 246874, FILED 10-31-1990, REG. NO. 1634113, DATED 10-31-1990, EXPIRES 10-31-2000.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR EYEGLASS ARTICLES; NAMELY, SPORTS GLASSES, GOGGLES, SUNGLASSES, EYEGLASS FRAMES, EYEGLASS CASES (U.S. CL. 26).

CLASS 14—JEWELRY

FOR JEWELRY ARTICLES; NAMELY, JEWELRY BAGS AND CASES, NECKLACES, PENDANTS, EARRINGS, BRACELETS, RINGS, BROOCHES, TIE PINS, CUFFLINKS, PICTURES ON GOLD LEAF, WATCHES, WATCH BANDS, PENDANT WATCHES, POCKET WATCHES, SMALL OR TRAVEL CLOCKS, BELTS OF PRECIOUS METAL (U.S. CLS. 27 AND 28).

CLASS 33—WINES AND SPIRITS

FOR ALCOHOLIC BEVERAGES (EXCEPT BEER); NAMELY, FORTIFIED WINES, LIQUORS, LIQUEURS, CHAMPAGNE, AND SPARKLING WINES (U.S. CLS. 47 AND 49).

SN 74-147,318. WASA UNTERLAGSPLATTEN GMBH, D-6121 MOSSAUTAL, FED REP GERMANY, FILED 3-13-1991.

WASA

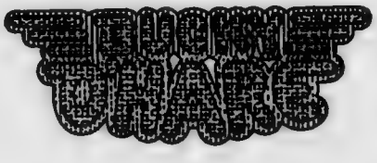
CLASS 6—METAL GOODS

FOR METAL PALLETS AND PACKING CRATES (U.S. CLS. 2 AND 50).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR NONMETAL PALLETS AND PACKING CRATES; NAMELY, PLASTIC AND WOODEN PALLETS AND PACKING CRATES (U.S. CLS. 2 AND 50).

SN 74-150,425. CONTINUITY GRAPHIC ASSOCIATES, INC., NEW YORK, NY. FILED 3-18-1991.



THE DRAWING IS LINED FOR THE COLORS RED AND YELLOW OR ORANGE.

THE NAME "BUCKY O'HARE" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR FILMSTRIPS; PHONOGRAPH RECORDS AND MOTION PICTURE FILMS FEATURING MUSICAL COMPOSITIONS AND STORIES; MAGNETIC TAPE AND PRERECORDED COMPACT DISC SOUND RECORDINGS FEATURING HOME VIDEO GAMES, PORTABLE VIDEO GAMES AND COIN-OPERATED VIDEO ARCADE GAMES; PHOTOGRAPHIC SLIDE DISCS AND PHOTOGRAPHIC SLIDE TRANSPARENCIES; SUNGLASSES; BINOCULARS; WALKIE-TALKIES (U.S. CLS. 21, 23 AND 26).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER AND PAPER ARTICLES; NAMELY, NAPKINS AND PLACEMATS, TOILET AND FACIAL TISSUES, STATIONERY, BOXED GREETING CARDS, GIFT BOXES, GIFT WRAP AND TRIM, PAPER WALL DECORATIONS AND STICKERS, PAPER PARTY GAMES AND PARTY FAVORS; PRINTED MATTER AND PUBLICATIONS; NAMELY, POSTERS, COMIC BOOKS AND MAGAZINES FOR CHILDREN, STORY BOOKS, COLORING BOOKS, ACTIVITY BOOKS, WORD PUZZLES AND COMIC STRIP SECTIONS OF MAGAZINES, BOOKCOVERS, TRADING CARDS, PLAYING CARDS; COLLECTORS' ALBUMS; PHOTOGRAPH ALBUMS; SCHOOL SUPPLIES; NAMELY, BINDERS, BINDER ORGANIZERS, CLIPBOARDS, INDEX DIVIDERS, PORTFOLIOS FOR STATIONERY; KITS COMPRISED OF CRAYONS, POSTER PENS, STENCILS, FUN DOUGH, MARKERS, PAINTS, BRUSHES AND ILLUSTRATIVE MATERIALS SOLD AS UNITS FOR COLORING, PAINTING AND HANDICRAFT ACTIVITIES (U.S. CLS. 5, 14, 22, 23, 29, 37 AND 38).

CLASS 21—HOUSEWARES AND GLASS

FOR SMALL CONTAINERS; NAMELY, SNACK MEAL PACKS, LUNCH BOXES; PERSONAL GROOMING ARTICLES; NAMELY, HAIR COMBS AND BRUSHES; TOOTHBRUSHES AND TOOTHBRUSH HOLDERS; BATH SPONGES; BED AND SNACK MEAL TRAYS; BEVERAGEWARE; BOWLS AND PLATES; ICE POP MOLDS AND BEVERAGE GLASSWARE (U.S. CLS. 2, 4, 29, 30, 33 AND 40).

CLASS 24—FABRICS

FOR BED LINENS; DRAPERIES; BATH LINENS; TOWELS; BEDSPREADS (U.S. CL. 42).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, UNDERWEAR, MASQUERADE TYPE COSTUMES, SLEEPWEAR, SWIMWEAR, LEISUREWEAR, OUTERWEAR COMPRISING WARM-UP SUITS AND PANTS AND PLAYSUITS; BELTS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS, GAMES AND PLAYTHINGS; NAMELY, KITS UTILIZING INTERCHANGEABLE PIECES OF PRECUT PLASTIC, WINDSOCKS, FLYING DISCS, YO-YO'S, WATER TOYS, BALLOONS, TOY ACTION FIGURES, TOY VEHICLES, BOARD GAMES, JIGSAW PUZZLES AND PLAY SETS; PARTY FAVORS IN THE NATURE OF SMALL TOYS (U.S. CLS. 22 AND 50).

CLASS 30—STAPLE FOODS

FOR COOKIES; BUBBLE GUM AND NOVELTIES SOLD AS A UNIT; BREAKFAST CEREALS (U.S. CLS. 1 AND 46).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF ON-GOING TELEVISION PROGRAMS IN THE FIELD OF CHILDREN'S ENTERTAINMENT, FILM EXHIBITIONS AND LIVE STAGE PRESENTATIONS (U.S. CL. 107).

SN 74-152,465. SOCIETE POUR LE DEVELOPPEMENT DU FRET EXPRESS INTERNATIONAL-SODEXI, 93170 BAGNOLET, FRANCE, FILED 1-18-1991.

MACH
VOS COLIS SONT NOS COLIS

OWNER OF FRANCE REG. NO. 1545043, DATED 8-7-1989, EXPIRES 8-7-1999.

THE LETTERS IN THE MARK ARE IN BLUE AND THE AIRPLANE DESIGN AND THE LINES CUTTING THE WORD "MACH" ARE IN YELLOW. THE APPLICANT DOES NOT CLAIM THE COLORS BLUE AND YELLOW AS A FEATURE OF THE MARK.

THE ENGLISH TRANSLATION OF "MACH VOS COLIS SONT NOS COLIS" IS "MACH YOUR PARCELS ARE OURS".

CLASS 12—VEHICLES

FOR VEHICLES FOR LOCOMOTION BY LAND, AIR OR WATER; NAMELY, AIRPLANES, TRUCKS, BOATS AND AUTOMOBILES (U.S. CL. 19).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER; NAMELY, TYPEWRITER PAPER, PACKING PAPER, WAX PAPER, PARCHMENT PAPER; CARDBOARD, CARDBOARD CONTAINERS, CARDBOARD BOXES, AND CARDBOARD MAILING TUBES; PRINTED MATTER; NAMELY, MAGAZINES, SERIES OF FICTION/NON-FICTION BOOKS, BOOKLETS ON FREIGHT TRANSPORTATION, STORAGE, PARCEL PICK-UP AND DELIVERY; MOUNTED/UNMOUNTED PHOTOGRAPHS; STATIONERY WRITING PAPER AND ENVELOPES; OFFICE MATERIALS; NAMELY, FILE FOLDERS, DICTATION BOOKS, LETTER OPENERS, TYPEWRITER RIBBONS, AND TYPEWRITERS; PLAYING CARDS; MAPS, POSTCARDS, AND PENS; NAMELY, BALL POINT PENS AND FOUNTAIN PENS (U.S. CLS. 2, 11, 22, 37 AND 38).

CLASS 39—TRANSPORTATION AND STORAGE

FOR FREIGHT TRANSPORTATION BY AIRPLANE, TRUCK, BOAT AND AUTOMOBILE; STORAGE OF PARCELS, PICK-UP AND DELIVERY OF PARCELS BY TRUCK, AUTOMOBILE OR AIRPLANE (U.S. CL. 105).

SN 74-152,705. BULL, S.A., 75764 PARIS, FRANCE, FILED 4-1-1991.

MISTRAL

OWNER OF FRANCE REG. NO. 1192235, DATED 1-13-1982, EXPIRES 1-13-2002.

THE TERM "MISTRAL" REFERS TO A VIOLENT, COLD, AND DRY NORTHERLY WIND OF THE MEDITERRANEAN PROVINCES OF FRANCE.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR BLANK MAGNETIC COMPUTER TAPES AND DISKS, COMPUTER PROGRAMS FOR USE IN THE FIELD OF COMPUTER SOFTWARE DESIGN (U.S. CLS. 26 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BLANK PAPER COMPUTER TAPES, DISKS AND CARDS FOR RECORDING COMPUTER PROGRAMS (U.S. CLS. 37 AND 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER PROGRAMMING SERVICES FOR OTHERS (U.S. CL. 101).

SN 74-154,038. CITY TREES PLANTATIONS ESTABLISHMENT, FL-9490 VADUZ, LIECHTENSTEIN, FILED 4-4-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON LIECHTENSTEIN APPLICATION NO. 7984, FILED 11-7-1990, REG. NO. 7984, DATED 3-8-1991, EXPIRES 11-7-2010.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CITY TREES", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING OF THE MARK IS NOT INTENDED TO INDICATE COLOR.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR LIVE TREES, AND LIVING PLANTS (U.S. CL. 1).

CLASS 42—MISCELLANEOUS SERVICES

FOR TREE NURSERY AND HORTICULTURAL SERVICES; NAMELY, ADVISING ON LOCATION, SELECTION AND CARE OF TREES (U.S. CL. 100).

SN 74-154,101. CHLOE SOCIETE ANONYME, PARIS, FRANCE, FILED 4-4-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 250903, FILED 11-21-1990, REG. NO. 1637730, DATED 11-21-1990, EXPIRES 11-21-2000.

OWNER OF U.S. REG. NOS. 950,843, 1,491,810 AND OTHERS.

CLASS 24—FABRICS

FOR TEXTILE FABRICS FOR USE IN THE MANUFACTURE OF CLOTHING, LINING MATERIAL FOR USE IN THE MANUFACTURE OF CLOTHING, LINING FOR HANDBAGS, CLOTH LABELS AND HANDKERCHIEFS (U.S. CL. 42).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, LINGERIE, BATHROBES, BATHING SUITS, HOSIERY, GLOVES, BELTS, TIES, SCARVES, DRESSES, SUITS, PANTSUITS, SKIRTS, TROUSERS, BLOUSES, COATS, JACKETS, CAPES, STOLES, MUFFS, HATS, LADIES SHOES, BOOTS AND SLIPPERS, T-SHIRTS, SWEATSHIRTS, JOGGING SUITS AND SPORTWEAR FOR TENNIS AND GOLF JACKETS, GOLF DRESSES, GOLF SHIRTS, GOLF SKIRTS, GOLF JUMPERS, GOLF SLACKS, GOLF SHORTS AND GOLF SHOES (U.S. CLS. 22 AND 39).

SN 74-156,860. WORLD CUP USA 1994, INC., FAIRFAX, VA. FILED 4-15-1991.

OWNER OF U.S. REG. NO. 1,420,790.

CLASS 1—CHEMICALS

FOR CHEMICALS USED IN PHOTOGRAPHY AND SENSITIZED PHOTOGRAPHIC FILM (U.S. CLS. 6 AND 26).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR COSMETICS; NAMELY, HAND, TOILET, SHAVING AND DEODORANT SOAPS; HAIR LOTIONS, PERFUMES, COLOGNES, PRE-SHAVE LOTION, AFTER SHAVE LOTION, SHAVING CREAM, HAIR SHAMPOO, TOOTHPASTE, PERSONAL DEODORANTS AND ANTI-PERSPIRANTS (U.S. CLS. 51 AND 52).

CLASS 4—LUBRICANTS AND FUELS

FOR GENERAL PURPOSE LUBRICANTS AND LUBRICANTS FOR VEHICLES; MOTOR OIL; FUELS; NAMELY, GASOLINE AND DIESEL FUEL FOR MOTOR VEHICLES (U.S. CL. 15).

CLASS 5—PHARMACEUTICALS

FOR TOPICAL AND ORAL ANALGESICS, ASPIRIN PRODUCTS, DIETARY FOOD SUPPLEMENTS, AND ADHESIVE BANDAGES, DANDRUFF SHAMPOO AND MEDICATED SHAMPOO (U.S. CLS. 18 AND 44).

CLASS 6—METAL GOODS

FOR METAL KEYCHAINS; MONEY CLIPS AND FIGURINES NOT MADE OF PRECIOUS METALS; METAL IDENTIFICATION BADGES (U.S. CLS. 13, 25 AND 28).

CLASS 7—MACHINERY

FOR ELECTRIC MIXERS, CLOTHES WASHERS AND DISHWASHERS (U.S. CLS. 21, 23 AND 24).

CLASS 8—HAND TOOLS

FOR RAZORS (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SUNGLASSES AND CASES AND CORDS FOR SUNGLASSES; MAGNETS; COMPUTERS, CALCULATING MACHINES AND DATA PROCESSORS; FACSIMILE TRANSMISSION MACHINES, TELEPHONES, PHOTOCOPY MACHINES; PHOTOGRAPHIC EQUIPMENT; NAMELY, CAMERAS, PROJECTORS, EXPOSED FILM, FLASH BULBS, BATTERIES, FILTERS, CARRYING CASES, CARRYING STRAPS, TRIPODS AND FILM STORAGE CONTAINERS; RADIOS, TELEVISIONS, LOUDSPEAKERS, AUDIO AND VIDEO DISC RECORDERS, AUDIO AND VIDEO CASSETTE RECORDERS, AUDIO AND VIDEO TAPE RECORDERS, VIDEO CAMERAS, CAMCORDERS; AUDIO AND VIDEO TAPES AND DISCS SOLD BLANK; PRERECORDED AUDIO AND VIDEO TAPES AND DISCS FEATURING SPORTS INSTRUCTION, MUSIC, COMMENTARY AND ATHLETIC EVENTS (U.S. CLS. 14, 24, 26 AND 36).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR PENLIGHTS, FLASHLIGHTS, ELECTRIC TABLE LAMPS, LIGHT BULBS AND LIGHTING FIXTURES; REFRIGERATORS, PORTABLE ELECTRIC SPACE HEATERS, AIR CONDITIONERS, AIR PURIFYING UNITS, CLOTHES DRYERS, OVENS, RANGES, AND MICROWAVE OVENS (U.S. CLS. 21 AND 34).

CLASS 12—VEHICLES

FOR BICYCLES, MOTORBIKES, AUTOMOBILES, TRUCKS, VANS, AIRPLANES, AND BOATS; AUTOMOBILE ACCESSORIES; NAMELY, SUN SCREENS, LICENSE PLATE HOLDERS, SEAT CUSHIONS, HOOD ORNAMENTS, STEERING WHEEL COVERS, TIRE COVERS AND VEHICLE RACKS FOR CARRYING BICYCLES, SKIS, BOATS AND CARGO (U.S. CL. 19).

CLASS 14—JEWELRY

FOR JEWELRY, WATCHES, MEDALLIONS, ORNAMENTAL PINS, ORNAMENTAL LAPEL PINS, TIE CLIPS AND TIE PINS; NON-MONETARY COINS OF PRECIOUS METAL (U.S. CLS. 27 AND 28).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR GIFT AND PARTY SUPPLIES MADE OF PAPER; NAMELY, NAPKINS, TABLE CLOTHS, PAPER COASTERS, HATS, BAGS, INVITATIONS, GIFT WRAP, TABLE CENTERPIECES, PLACEMATS, CREPE PAPER; STATIONERY AND SCHOOL SUPPLIES; NAMELY, PORTFOLIOS, THEME PADS, NOTEBOOKS, NOTE PAPER, BINDERS, PENS, PEN AND PENCIL KITS, CALENDARS, AND ADHESIVE NOTE PAPER; POSTERS, GREETING CARDS, DECALS, PAPER HEAT TRANSFERS, COLORING BOOKS AND ACTIVITY BOOKS, PRINTED TEACHING MATERIALS FEATURING SPORTS SUBJECT; MAGAZINES, BOOKS AND JOURNALS DEALING WITH ATHLETES, SOUVENIR PROGRAMS, ROADMAPS, PLAYING CARDS, BUMPER STICKERS, AND PHOTOGRAPHS (U.S. CLS. 2, 22, 37 AND 38).

CLASS 18—LEATHER GOODS

FOR UMBRELLAS; ALL PURPOSE SPORT BAGS, BACKPACKS, TOTE BAGS, WALLETS, PURSES (U.S. CLS. 3 AND 41).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PLASTIC ITEMS; NAMELY, SOUVENIR STATUES AND BADGES, KEY CHAINS, TROPHIES AND MEDALLIONS; NOVELTY BUTTONS AND ORNAMENTAL NOVELTY PINS; PLASTIC INFANT BIBS; SLEEPING BAGS; BED AND SEAT CUSHIONS (U.S. CLS. 13, 25 AND 50).

CLASS 21—HOUSEWARES AND GLASS

FOR TANKARDS, MUGS, CUPS AND DRINKING GLASSES, PLATES AND DISHES, COASTERS NOT MADE OF PAPER OR LINEN, BOTTLE OPENERS AND WATER BOTTLES; COMBS AND HAIRBRUSHES (U.S. CLS. 2, 23, 30 AND 33).

CLASS 24—FABRICS

FOR CLOTH BANNERS, WALL HANGINGS AND PENNANTS; BED LINENS, SHEETS, CURTAINS, DRAPERIES, QUILTS, BEDSPREADS; TOWELS AND BATH LINENS, DISH CLOTHS, DISH TOWELS, KITCHEN MITTS, AND TEXTILE TABLE CLOTHS; STADIUM BLANKETS; CLOTH HANDKERCHIEFS (U.S. CLS. 42 AND 50).

CLASS 25—CLOTHING

FOR SHIRTS, KNIT SHIRTS, JERSEYS AND TANK TOPS, T-SHIRTS, SHORTS, PANTS, SWEATERS, CAPS, HATS, SCARVES, VISORS, WARM-UP SUITS, SWEATSHIRTS, JACKETS, UNIFORMS, NECKTIES, WRISTBANDS AND HEADBANDS, GLOVES, APRONS, INFANT CLOTH BIBS, PAJAMAS, TODDLER AND INFANT PLAYSUITS, ROMPERS, OVERALLS AND CREEPERS, SOCKS AND HOSIERY, FOOTWEAR, SUSPENDERS (U.S. CL. 39).

CLASS 26—FANCY GOODS

FOR PATCHES FOR CLOTHING, EMBROIDERED PATCHES; HAIR ORNAMENTS (U.S. CL. 40).

CLASS 27—FLOOR COVERINGS

FOR FLOOR RUGS, FLOOR MATS FOR VEHICLES, EXERCISE MATS, DOOR MATS (U.S. CLS. 19, 42 AND 50).

CLASS 28—TOYS AND SPORTING GOODS

FOR SPORT BALLS, BOARD GAMES, STUFFED DOLLS AND ANIMALS, TOY VEHICLES, JIGSAW PUZZLES; DECORATIVE WINDSOCKS, BALLOONS, INFLATABLE TOYS IN THE NATURE OF ANIMALS, MASCOTS, PLAY FIGURES AND MINIATURE SPORTS BALLS; SOCCER EQUIPMENT; NAMELY, BALLS, GLOVES, AND PADS (U.S. CL. 22).

CLASS 29—MEATS AND PROCESSED FOODS

FOR POTATO CHIPS, PROCESSED NUTS, JAMS, FRUIT PRESERVES AND JELLIES, YOGURT, CHEESE, CANNED FRUITS AND CANNED VEGETABLES (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR PROCESSED CEREALS, BREAD, PASTRIES, COOKIES, CRACKERS, CANDY, PRETZELS, FROZEN CONFECTIONS, ICE CREAM, ICE MILK, FROZEN YOGURT, CORN CHIPS, AND RICE (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR PET FOOD; FRESH FRUITS AND VEGETABLES; FRESH FLOWERS (U.S. CLS. 1 AND 46).

CLASS 32—LIGHT BEVERAGES

FOR SOFT DRINKS, SYRUPS AND POWDER FOR MAKING SOFT DRINKS, MINERAL AND AERATED WATERS, FRUIT AND VEGETABLE DRINKS AND JUICES; BEERS AND ALES (U.S. CLS. 45, 46 AND 48).

CLASS 33—WINES AND SPIRITS

FOR WINES (U.S. CL. 47).

CLASS 35—ADVERTISING AND BUSINESS

FOR ADVERTISING AGENCY SERVICES; PUBLIC RELATION AGENCY SERVICES; BUSINESS MANAGEMENT CONSULTING SERVICES; ACCOUNTING SERVICES; DATA PROCESSING SERVICES IN THE FIELD OF BILLING, STATISTICAL ANALYSIS AND DATA COMPILATION AND DISTRIBUTION; PHOTOCOPYING SERVICES; PRESS AND INFORMATION AGENCY SERVICES; PROCUREMENT SERVICES; NAMELY, PURCHASING APPAREL FOR OTHERS (U.S. CL. 101).

CLASS 36—INSURANCE AND FINANCIAL

FOR CREDIT CARD SERVICES; TRAVELERS CHECK ISSUANCE SERVICES; FINANCING SERVICES; BANKING AND INVESTMENT BANKING SERVICES; CREDIT AND LOAN SERVICES; NAMELY, CREDIT CARD VERIFICATION AND CASH REPLACEMENT RENDERED BY CREDIT CARD; INSURANCE UNDERWRITING, AGENCY AND BROKERAGE SERVICES; REAL ESTATE BROKERAGE, MANAGEMENT AND LEASING SERVICES; CUSTOMS BROKERAGE SERVICES (U.S. CLS. 101 AND 102).

CLASS 37—CONSTRUCTION AND REPAIR

FOR CONSTRUCTION SERVICES; SERVICING OF ELEVATORS, INSTALLATION OF EATING DEVICES; CLEANING AND OFFICE MAINTENANCE SERVICES; OFFICE AND SIGN PAINTING SERVICES; REPAIR OF PHOTOGRAPHIC, RADIO, TELEPHONE, AND TELEVISION EQUIPMENT; AND VEHICLE MAINTENANCE SERVICES; TELEPHONE INSTALLATION SERVICES (U.S. CL. 103).

CLASS 38—COMMUNICATION

FOR TRANSMISSION OF RADIO AND TELEVISION BROADCASTS; TELEPHONE, TELEGRAM AND FACSIMILE TRANSMISSION SERVICES (U.S. CLS. 101 AND 104).

CLASS 39—TRANSPORTATION AND STORAGE

FOR TRAVEL AGENCY SERVICES; AIRLINE, RAILWAY, BUS AND VAN TRANSPORTATION SERVICES; POSTAL, COURIER AND MESSENGER DELIVERY SERVICES; VEHICLE RENTAL SERVICES; PARKING LOT SERVICES; TOUR OPERATION SERVICES; TOUR BOAT SERVICES; WAREHOUSING AND REFRIGERATED WAREHOUSING SERVICES; TAXI SERVICES; FREIGHT SHIPPING SERVICES; ARMORED CAR TRANSPORT SERVICES; PUBLIC UTILITY SERVICES (U.S. CLS. 104 AND 105).

CLASS 40—MATERIAL TREATMENT

FOR PHOTOGRAPHIC PROCESSING SERVICES; PHOTO FINISHING SERVICES; REPRODUCTION OF PHOTOGRAPHIC MATERIAL SERVICES; TAILORING SERVICES (U.S. CLS. 103 AND 106).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ARRANGING AND ORGANIZING SOCCER COMPETITIONS; PRODUCTION OF MOTION PICTURES, RADIO AND TELEVISION PROGRAMS; PUBLICATION OF NEWSPAPERS, MAGAZINES AND BOOKS; ARRANGING AND CONDUCTING SOCCER CLINICS AND EXHIBITIONS; SPORTS OFFICIATING SERVICES; ARRANGING AND CONDUCTING THEATER AND MUSICAL EVENTS; THEME AND ENTERTAINMENT PARK SERVICES; CIRCUS SERVICES; AMUSEMENT CENTER SERVICES; LEASING OF AUDIO AND VIDEO RECORDINGS; RENTAL SERVICES FOR AUDIO AND VIDEO EQUIPMENT; PHONOGRAPHIC RECORDING SERVICES (U.S. CLS. 101 AND 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR FAST FOOD, CAFETERIA AND RESTAURANT SERVICES; HOTEL, RESORT HOTEL, LODGING AND BOARDING SERVICES; TRANSLATION SERVICES; PHOTOGRAPHY AND VIDEOTAPING PRODUCTION AND PRINTING SERVICES; COMPUTER CONSULTING SERVICES; SECURITY GUARD AND SECURITY PROTECTION SERVICES; MEDICAL, DENTAL AND HOSPITAL SERVICES; DRUG TESTING SERVICES; HAIR DRESSING, BARBER AND BEAUTY PARLOR SERVICES; LEGAL SERVICES; UNIFORM LEASING SERVICES; ARCHITECTURAL SERVICES; NEWS SERVICE BUREAU; TELECOMMUNICATIONS CONSULTING SERVICES; STORE SERVICES; NAMELY, APPAREL OUTFITTER SERVICES (U.S. CLS. 100, 101 AND 107).

SN 74-157,370. CANDA ENTERPRISE CO. LTD., BURNABY, BRISTISH COLUMBIA, CANADA, FILED 4-15-1991.

SIX FORTUNE

OWNER OF U.S. REG. NOS. 1,319,591 AND 1,327,278.

CLASS 29—MEATS AND PROCESSED FOODS

FOR FOOD PRODUCTS; NAMELY, PRESERVED PRUNES, DRIED RADISH, DRIED BAMBOO SHOOTS, AND FROZEN FOODS; NAMELY, FROZEN BEAN CURD, FROZEN GLUTEN, FROZEN SEA FOOD, FROZEN FISH BALL, FROZEN SEA WEED, FROZEN VEGETABLES, FROZEN FRIED RICE/CONGEE, FROZEN BEANS, FROZEN FRUIT, FROZEN BAMBOO BUN, FROZEN CABBAGE BUN, FROZEN EGG DUMPLING, FROZEN FISH DUMPLING, FROZEN LOTUS SEED (PASTE) BUN, FROZEN LOTUS SEED (PASTE) RICE BALL, FROZEN PEANUT RICE BALL, FROZEN RED BEANS (PASTE) BUN, FROZEN RED BEAN RICE BALL, FROZEN RED BEAN SOUP, FROZEN RICE BALL, FROZEN RICE CAKE WITH RED BEAN PASTE, FROZEN SESAME BUN, AND FROZEN SESAME RICE BALL (U.S. CL. 46).

FIRST USE 7-0-1985; IN COMMERCE 7-0-1985.

CLASS 30—STAPLE FOODS

FOR NOODLES AND COOKIES (U.S. CL. 46).

FIRST USE 7-0-1985; IN COMMERCE 7-0-1985.

CLASS 32—LIGHT BEVERAGES

FOR CANNED JUICE DRINKS (U.S. CLS. 45 AND 46).

FIRST USE 7-0-1985; IN COMMERCE 7-0-1985.

SN 74-159,455. CANDA ENTERPRISE CO. LTD., BURNABY BRITISH COLUMBIA, CANADA, FILED 4-22-1991.

CLASS 29—MEATS AND PROCESSED FOODS

FOR FOOD PRODUCTS; NAMELY, PRESERVED PRUNES, DRIED RADISH, DRIED BAMBOO SHOOTS, AND FROZEN FOODS; NAMELY, FROZEN SQUID BALLS, FROZEN BEANCURD, FROZEN GLUTEN, FROZEN SEAFOOD, FROZEN FISH BALL, FROZEN SEAWEED, FROZEN VEGETABLES, FROZEN FRIED RICE/CONGEE, FROZEN BEANS, FROZEN FRUIT, FROZEN BAMBOO BUN, FROZEN CABBAGE BUN, FROZEN EGG DUMPLING, FROZEN FISH DUMPLING, FROZEN LOTUS SEED (PASTE) BUN, FROZEN LOTUS SEED (PASTE) RICE BALL, FROZEN PEANUT RICE BALL, FROZEN RED BEAN (PASTE) BUN, FROZEN RED BEAN RICE BALL, FROZEN RED BEAN SOUP, FROZEN RICE BALL, FROZEN RICE CAKE WITH RED BEAN PASTE, FROZEN SESAME BUN, AND FROZEN SESAME RICE BALL (U.S. CL. 46).

FIRST USE 7-0-1990; IN COMMERCE 7-0-1990.

CLASS 30—STAPLE FOODS

FOR NOODLES (U.S. CL. 46).

FIRST USE 7-0-1990; IN COMMERCE 7-0-1990.

CLASS 32—LIGHT BEVERAGES

FOR CANNED JUICE DRINKS (U.S. CLS. 45 AND 46).

FIRST USE 7-0-1990; IN COMMERCE 7-0-1990.

SN 74-162,584. JACOB, HANNES, CH-8052 ZURICH, SWITZERLAND, FILED 5-1-1991.

Snow Runner

OWNER OF SWITZERLAND REG. NO. 383092, DATED 6-9-1990, EXPIRES 6-9-2010.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PROTECTIVE CLOTHING AND PROTECTIVE PADS; NAMELY, FACE SHIELDS; CHEST PROTECTORS; ELBOW, KNEE AND SHIN PADS; AND SAFETY HELMETS (U.S. CLS. 26 AND 39).

CLASS 12—VEHICLES

FOR SKI LIFTS, CHAIR LIFTS; AND AERIAL CABLEWAYS (U.S. CL. 19).

CLASS 18—LEATHER GOODS

FOR ALL PURPOSE SPORTS BAGS (U.S. CL. 3).

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR NON-METALLIC STRUCTURAL PARTS; NAMELY, PLASTIC SLIDE PANELS AND SLIDES FOR CONSTRUCTION OF DOWNHILL SNOW RUNS, DOWNHILL ICE RUNS, AND SKATING RINKS (U.S. CL. 12).

CLASS 22—CORDAGE AND FIBERS

FOR SNOW SAILS (U.S. CLS. 19 AND 22).

CLASS 25—CLOTHING

FOR JACKETS, PULLOVERS, JOGGING SUITS, SKI SUITS, T-SHIRTS, SWEAT SHIRTS, PANTS, STOCKINGS, TIGHTS, SOCKS, LEGGINGS, GLOVES, BELTS, SUSPENDERS, HATS, HEAD BANDS, BOOTS AND OUTER BOOT SOLES (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR SNOW SHOES, SNOW SKIS; NAMELY, MONOSKIS, WATER SKIS, SKI POLES, SNOWBOARDS, BOB SLEDS, TOBOGGANS, CHILDREN'S SLEIGHS, SLEDS, ICE SKATES, AND ROLLER SKATES; FACE SHIEDS AND CHEST PROTECTORS FOR SPORTS, AND SPORTS HELMETS, ELBOW, KNEE, AND SHIN PADS FOR ATHLETIC USE (U.S. CL. 22).

SN 74-170,766. DIAGNOSTICS PASTEUR, 92430 MARNES-LA-COQUETTE, FRANCE, FILED 5-28-1991.

GENELAVIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 252791, FILED 11-29-1990, REG. NO. 1630403, DATED 11-29-1990, EXPIRES 11-29-2000.

CLASS 1—CHEMICALS

FOR DIAGNOSTIC CHEMICAL REAGENTS AND CHEMICAL REAGENT KITS FOR SCIENTIFIC, RESEARCH OR INDUSTRIAL USE (U.S. CL. 6).

CLASS 5—PHARMACEUTICALS

FOR DIAGNOSTIC CHEMICAL REAGENTS AND KITS FOR MEDICAL, CLINICAL AND LABORATORY USE (U.S. CL. 18).

SN 74-171,521. OVERSEAS COUNTRY LIMITED, KOWLOON, HONG KONG, FILED 5-30-1991.

Red·year

PRIORITY CLAIMED UNDER SEC. 44(D) ON HONG KONG APPLICATION NO. 1967/91, FILED 3-26-1991, REG. NO. 02817, DATED 3-26-1991, EXPIRES 3-26-1998. PRIORITY CLAIMED UNDER SEC. 44(D) ON HONG KONG APPLICATION NO. 1964/91, FILED 3-26-1991, REG. NO. 02814, DATED 3-26-1991, EXPIRES 3-26-1998.

CLASS 24—FABRICS

FOR TEXTILE FABRICS FOR USE IN THE MANUFACTURE OF CLOTHING, LUGGAGE, AND UPHOLSTERY; BED AND TABLE COVERS; NAMELY, BEDSPREADS, DUVETS, BED LINENS, TABLECLOTHS AND TABLE LINENS; (U.S. CL. 42).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, SKIRTS, TROUSERS, PANTS, SUITS, SOCKS, UNDERWEAR, SHORTS, T-SHIRTS, BLOUSES, DRESSES, COATS, HATS, GLOVES, SCARVES, HEADWEAR, AND FOOTWEAR (U.S. CL. 39).

SN 74-177,686. BALLY MANUFACTURING CORPORATION, CHICAGO, IL. FILED 6-19-1991.

EXERCISE EXCHANGE PROGRAM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EXERCISE" AND "PROGRAM", APART FROM THE MARK AS SHOWN.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING EDUCATIONAL PROGRAMS RELATING TO FITNESS PROTOCOLS INCORPORATING EXERCISE AND NUTRITION GUIDELINES (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTING SERVICES RELATING TO FITNESS PROTOCOLS INCORPORATING EXERCISE AND NUTRITION GUIDELINES (U.S. CL. 100).

SN 74-179,887. SATIM, 40370 RION DES LANDES, FRANCE, FILED 6-26-1991.

SATIM

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 257850, FILED 12-26-1990, REG. NO. 1634970, DATED 12-26-1990, EXPIRES 12-26-2000.

CLASS 7—MACHINERY

FOR MULTI- AND SINGLE-PURPOSE MACHINES; NAMELY, CUTTING PRESSES FOR USE IN CUTTING VARIOUS PLASTIC SHEETS; PLASTIFYING PRESSES FOR USE IN PLASTIFYING; CONTROL PRESSES, PRODUCTION PRESSES, AND LABORATORY PRESSES, ALL FOR USE IN COMPOSITE MOULDING; MULTIFUNCTION PRESSES AND COLD MOULDING PRESSES, FOR RESEARCH AND DEVELOPMENT; HYDRAULIC MOTORS, HYDRAULIC PRESSING MACHINES AND MOLDS; AND HANDLING APPARATUS FOR LOADING AND UNLOADING; NAMELY, ROLLER BRIDGES (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR CONTROL BOX AND ELECTRONIC CONTROL BOX FOR USE WITH PRESSES, HYDRAULIC MOTORS, PRESSING MACHINES AND MOLDS; ELECTRIC AND ELECTRONIC APPARATUS FOR THE CONTROL OF TEMPERATURE HOMOGENEITY OF INFRA-RED SURFACES USED IN EXPERIMENTS; DATA PROCESSING EQUIPMENT AND COMPUTERS USED FOR THE CONTROL OF PRESSES, HYDRAULIC MOTORS, PRESSING MACHINES, MOLDS, ELECTRIC OVENS, STOVES, REFRIGERATING CHAMBERS, FOAM COOLERS, AND COLD STORAGE CHAMBERS (U.S. CLS. 21 AND 26).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC OVENS AND STOVES; HEATING STOVES; REFRIGERATING CHAMBERS; FOAM COOLERS; AND COLD STORAGE CHAMBERS (U.S. CL. 34).

CLASS 40—MATERIAL TREATMENT

FOR MATERIAL TREATMENT; NAMELY, CUTTING OF PLASTIC SHEETS AND PLASTIFYING; COMPOSITE MOULDING; THERMOPLASTICS STAMPING; NAMELY, POLYESTER MOULDING, AND THERMOCOMPRESSING; THERMOMOULDING AND THERMOFORMING (U.S. CL. 106).

SN 74-182,788. NOK CORPORATION, MINATO-KU, TOKYO, JAPAN, FILED 7-5-1991.

GLIDELITE

CLASS 7—MACHINERY

FOR PISTONS FOR SHOCK ABSORBERS, CYLINDERS, AIR COMPRESSORS, AND ENGINES (U.S. CL. 23).

CLASS 17—RUBBER GOODS

FOR PISTON SEALS MADE OF SYNTHETIC RESINS (U.S. CL. 35).

SN 74-186,538. MELALEUCA, INC., IDAHO FALLS, ID. FILED 7-19-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OIL OF MELALEUCA", APART FROM THE MARK AS SHOWN.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR TOOTH CLEANSING PREPARATIONS; MOUTH AND BREATH FRESHENING PREPARATIONS; PREPARATIONS TO REMOVE PLAQUE FROM TEETH; SKIN CLEANSING PREPARATIONS; PREPARATIONS TO MOISTURIZE THE THROAT AND ORAL CAVITY; HAND CREAM; HAIR SHAMPOO, CONDITIONER, SPRAY, AND HAIR STYLING, SCULPTURING AND FIXATIVE PREPARATIONS; LIP BALM; SUNSCREEN PREPARATIONS; BODY OIL; SKIN MOISTURIZING, CONDITIONING, SMOOTHING, SOOTHING, TONING, FIRMING, REVITALIZING AND LUBRICATING PREPARATIONS; MASQUES; MAKE-UP; ALL-PURPOSE HOUSEHOLD CLEANSERS; FABRIC SOFTENERS; SPOT AND STAIN REMOVING PREPARATIONS; AND LAUNDRY DETERGENT (U.S. CLS. 51 AND 52).

FIRST USE 9-0-1985; IN COMMERCE 9-0-1985.

CLASS 5—PHARMACEUTICALS

FOR DIETARY AND NUTRITIONAL SUPPLEMENTS; TOPICALLY APPLIED ANTISEPTICS AND FUNGICIDES; PREPARATIONS TO RELIEVE MINOR BURNS, SCALDS, SUNBURNS, INSECT BITES, CHICKEN POX AND SKIN IRRITATIONS; PREPARATIONS TO RELIEVE BRONCHIAL DECONGESTION; PREPARATIONS TO TREAT PAIN AND DISCOMFORT; ASSOCIATED WITH MINOR CUTS, SCRAPES, BURNS, INSECT BITES, STRAINS, SPRAINS, ARTHRITIS, BACKACHE, SORE MUSCLES; MEDICATED SHAMPOO; PREPARATIONS TO KILL BACTERIA AND GERMS IN THE ORAL CAVITY; PREPARATIONS TO PREVENT AND CONTROL PLAQUE AND TARTAR BUILDUP ON TEETH; MEDICATED DOUCHES; PREPARATIONS TO RELIEVE VAGINAL IRRITATION, SORENESS, ITCHING AND IRRITATION; TOPICALLY APPLIED ACNE TREATMENT PREPARATIONS; PREPARATIONS TO RELIEVE DRY, ROUGH AND CHAPPED SKIN; ANTIPERSPIRANTS; PERSONAL DEODORANTS (U.S. CLS. 6, 18 AND 52).

FIRST USE 9-0-1985; IN COMMERCE 9-0-1985.

SN 74-186,808. BIO PED FRANCHISING, INC., MISSISSAUGA, ONTARIO, CANADA, FILED 7-22-1991.

BIO PED

OWNER OF CANADA REG. NO. TMA318633, DATED 9-19-1986, EXPIRES 9-19-2001.

CLASS 10—MEDICAL APPARATUS

FOR SUPPORTS AND PADDING FOR BOOTS, SHOES, AND SANDALS, METATARSAL PADS AND HEEL SPUR PADS ALL FOR MEDICAL USE (U.S. CL. 44).

CLASS 25—CLOTHING

FOR SHOES AND SANDALS; INSOLES (U.S. CL. 39).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORES SPECIALIZING IN THE SALE OF FOOTWEAR AND FOOTWEAR ACCESSORIES (U.S. CL. 100).

SN 74-187,731. LUCEIGH, BETTY A., SUNLAND, CA. FILED 7-23-1991.

CHEM TV

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHEM", APART FROM THE MARK AS SHOWN.

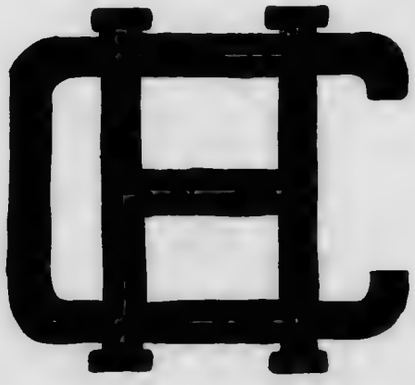
CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE FOR USE IN GENERATING ANIMATION AND INSTRUCTIONAL PROGRAMS FOR USE BY STUDENTS OR TEACHERS IN THE TEACHING OF CHEMISTRY (U.S. CL. 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES, SEMINARS AND COURSES IN CHEMISTRY USING COMPUTER GENERATED ANIMATIONS AND INSTRUCTIONAL PROGRAMS TO FACILITATE TEACHING THE CHEMICAL PRINCIPLES INVOLVED (U.S. CL. 107).

SN 74-189,484. COLLEGE OF THE HOLY CROSS, THE, WORCESTER, MA. FILED 7-29-1991.



CLASS 14—JEWELRY

FOR JEWELRY (U.S. CL. 28).
FIRST USE 0-0-1930; IN COMMERCE 0-0-1950.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER GOODS AND PRINTED MATTER; NAMELY, NOTEBOOKS, STATIONERY, BOOK COVERS, WRITING PAPER, WRITING INSTRUMENTS; NAMELY, PENS AND PENCILS (U.S. CL. 37).
FIRST USE 0-0-1930; IN COMMERCE 0-0-1950.

CLASS 21—HOUSEWARES AND GLASS

FOR DRINKING GLASSES, MUGS AND STEINS (U.S. CL. 2).
FIRST USE 0-0-1930; IN COMMERCE 0-0-1950.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, SWEAT PANTS, JERSEYS, JACKETS, CAPS, HATS, GYM SHORTS, UNDERGARMENTS, SOCKS (U.S. CL. 39).
FIRST USE 0-0-1930; IN COMMERCE 0-0-1950.

SN 74-190,390. MEDICUS FORMULAS, INC., WOODLAND HILLS, CA. FILED 8-1-1991.

MEDICUS FORMULAS, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FORMULAS, INC.", APART FROM THE MARK AS SHOWN.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR PERFUMES, SKIN CARE PRODUCTS; NAMELY, CLEANSING CREAM, TONER, MOISTURIZER, FACIAL MASK, FACIAL SCRUB, BODY LOTIONS, EYE CREAM, MAKEUP, BLUSH, EYE SHADOW, EYELINER, MASCARA, AND HAIR CARE PRODUCTS; NAMELY, SHAMPOO, CONDITIONER, HAIR SPRAY, MOUSSE, AND GEL (U.S. CLS. 51 AND 52).

CLASS 5—PHARMACEUTICALS

FOR VITAMIN SUPPLEMENTS FOR SKIN, VITAMIN FORMULAS FOR OBESITY, FOOD SUPPLEMENTS, PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OF OBESITY, AND DIET FORMULAS (U.S. CL. 18).

SN 74-191,643. NATIONAL ITALIAN AMERICAN FOUNDATION, THE, WASHINGTON, DC. FILED 8-5-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE NATIONAL COLUMBUS CELEBRATION", APART FROM THE MARK AS SHOWN.

CLASS 14—JEWELRY

FOR JEWELRY AND WATCHES; COSTUME NOVELTY JEWELRY (U.S. CLS. 27 AND 28).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR STATIONERY, POSTERS, GIFT CARDS, CALENDARS, PLAYING CARDS, STICKERS, PAPER PENNANTS, PLASTIC PAPERWEIGHTS AND NEWSLETTERS RELATING TO CHRISTOPHER COLUMBUS (U.S. CLS. 22, 37, 38 AND 50).

CLASS 18—LEATHER GOODS

FOR LEATHER TOTE BAGS, NYLON TOTE BAGS, TRAVELLING BAGS, BACKPACKS, KNAPSACKS AND UMBRELLAS (U.S. CL. 3).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR DECORATED WALL MIRRORS, PICTURE FRAMES, ORNAMENTAL NOVELTY BUTTONS, ORNAMENTAL NOVELTY CLOISONNE PINS; AND PLASTIC KEYCHAINS (U.S. CLS. 13, 25, 32 AND 50).

CLASS 21—HOUSEWARES AND GLASS

FOR MUGS, PORCELAIN AND GLASS BUSTS, VASES, PLASTIC SOUVENIR CUPS AND DRINKING GLASSWARE (U.S. CLS. 2, 30, 33 AND 50).

CLASS 24—FABRICS

FOR BEACH TOWELS, PENNANTS NOT OF PAPER (U.S. CLS. 42 AND 50).

CLASS 25—CLOTHING

FOR T-SHIRTS, TANKTOPS, SWEATSHIRTS, CAPS, VISORS, HEADBANDS, WRISTBANDS, JACKETS, BELTS AND SOCKS; BOOTS, SHOES AND SLIPPERS (U.S. CL. 39).

SN 74-192,697. IDEMITSU PETROCHEMICAL CO., LTD., CHIYODA-KU, TOKYO, JAPAN, FILED 8-8-1991.

DIAPLUS

CLASS 7—MACHINERY

FOR POWER DRIVEN CUTTING TOOLS; NAMELY, DRESSERS FOR GRIND STONES; SURFACE SET BITS AND DRILL BITS FOR USE IN MINING AND CONSTRUCTION; DRILL BITS AND METAL BOND WHEELS FOR USE IN METAL WORKING; DRILLS, SAWS AND PLANES; AND DIES FOR WIRE DRAWING (U.S. CL. 23).

CLASS 8—HAND TOOLS

FOR MANUALLY OPERATED TOOLS; NAMELY, DRILLS, SAWS, GIMLETS AND PLANES AND CUTTING ELEMENTS THEREFOR (U.S. CL. 23).

SN 74-200,877. EARTH SAVERS CLUB, SANTA MONICA, CA. FILED 9-5-1991.

MAGIC 7

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT AND EDUCATION SERVICES; NAMELY, CONDUCTING EDUCATIONAL SEMINARS AND WORKSHOPS USING COMPUTER-BASED TEACHING PROGRAMS, VIDEO-BASED TEACHING PROGRAMS, COMPUTER ANIMATION-BASED TEACHING IN THE FIELDS OF THE ENVIRONMENT AND RECYCLING WHICH INCLUDE THE DISTRIBUTION OF COURSE MATERIALS (U.S. CL. 101).

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER PROGRAM PRODUCTION SERVICES (U.S. CLS. 100 AND 101).

SN 74-202,735. HUGHES AIRCRAFT COMPANY, LOS ANGELES, CA. FILED 9-12-1991.

GALAXY CLASSROOM

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUDIOVISUAL EDUCATIONAL MATERIALS; NAMELY, PRE-RECORDED VIDEOTAPES, AUDIO CASSETTES AND PHONOGRAPH RECORDS FEATURING GENERAL ACADEMIC SUBJECTS SUCH AS SCIENCE AND GEOGRAPHY (U.S. CL. 21).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR EDUCATIONAL MATERIALS; NAMELY, PRINTED PAMPHLETS, BULLETINS AND TEACHER GUIDES USED TO SUPPORT COURSES OF INSTRUCTION AT THE PRIMARY AND SECONDARY SCHOOL LEVEL (U.S. CL. 38).

SN 74-205,187. HAWE YUE, INC., SAN DIMAS, CA. FILED 9-20-1991.

BARKAMO

CLASS 13—FIREARMS

FOR CASE COVERS FOR FIREARMS (U.S. CL. 9).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, FOOTWEAR, SHIRTS, PANTS, HATS, GLOVES, SKI MASKS AND CAMOFLOUGE MASKS AND JACKETS (U.S. CL. 39).

SN 74-207,511. GRIFFIN FOOD COMPANY, MUSKOGEE, OK. FILED 9-27-1991.

GRIFFIN'S

CLASS 29—MEATS AND PROCESSED FOODS

FOR SALAD DRESSING, MAYONNAISE, SANDWICH SPREAD, FRESH FLAKED COCONUT, JAM, JELLY, PRESERVES, CANNED VEGETABLES AND CANNED PORK AND BEANS (U.S. CL. 46).

FIRST USE 8-5-1911; IN COMMERCE 9-18-1922.

CLASS 30—STAPLE FOODS

FOR CHOCOLATE SYRUP, CORN SYRUP, FLAVORING SYRUP, MAPLE SYRUP, PANCAKE SYRUP, TABLE SYRUP, TOPPING SYRUP, MUSTARD, BLACK PEPPER, BAR-B-QUE SAUCE AND HOT DOG RELISH (U.S. CL. 46).

FIRST USE 8-5-1911; IN COMMERCE 9-18-1922.

SN 74-212,577. WM. B. REILY & COMPANY, INC., NEW ORLEANS, LA. FILED 10-10-1991.

Blue Plate

OWNER OF U.S. REG. NOS. 278,165, 832,269 AND OTHERS.

CLASS 29—MEATS AND PROCESSED FOODS

FOR PEANUT BUTTER; SALAD DRESSING; MAYONNAISE; SANDWICH SPREAD; PICKLE, EGG AND PEPPER BASED SNACK SPREAD FOR USE ON CRACKERS, BREAD AND OTHER SNACK ITEMS; AND VEGETABLE OIL FOR COOKING (U.S. CL. 46).

FIRST USE 5-0-1965; IN COMMERCE 5-0-1965.

CLASS 30—STAPLE FOODS

FOR BARBECUE SAUCE, TARTAR SAUCE AND MUSTARD (U.S. CL. 46).

FIRST USE 5-0-1965; IN COMMERCE 5-0-1965.

SN 74-213,441. SPIELOTHEK AUTOMATEN-FREIZEIT-CENTER GAUSELMANN GMBH & CO. KG, 4992 ESPELKAMP, FED REP GERMANY, FILED 10-15-1991.

MERKUR SPIELOTHEK

OWNER OF FED REP GERMANY REG. NO. 1017581, DATED 5-7-1981, EXPIRES 12-18-2000.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPIELOTHEK", APART FROM THE MARK AS SHOWN.

THE WORDS "MERKUR SPIELO THEK" ARE TRANSLATED AS "MERCURY GAMBLING HALL."

CLASS 37—CONSTRUCTION AND REPAIR

FOR RESIDENTIAL AND COMMERCIAL BUILDING CONSTRUCTION, INSTALLATION OF TILE, INSTALLATION OF FLOORING, INSTALLATION OF GLAZE, INSTALLATION OR LIGHTING, FURNITURE VARNISHING, INSTALLATION OF STUCCO (U.S. CL. 103).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR OPERATING CASINOS AND AMUSEMENT CENTERS (U.S. CL. 107).

SN 74-216,100. LOHMANN GMBH & CO. KG, 5450 NEUWIED 12, FED REP GERMANY, FILED 10-23-1991.

Lohmann

OWNER OF FED REP GERMANY REG. NO. 1,126,224, DATED 12-8-1988, EXPIRES 12-22-1996.

CLASS 1—CHEMICALS

FOR FILTERING MATERIAL MADE OF CHEMICAL, MINERAL AND VEGETABLE MATERIALS, RAW SYNTHETIC AND CERAMIC PARTICLES (U.S. CLS. 1 AND 5).

CLASS 5—PHARMACEUTICALS

FOR DIAGNOSTIC REAGENTS FOR IN VITRO MEDICAL USE; ARTICLES FOR WOMEN'S HYGIENE; NAMELY, SANITARY NAPKINS, TAMPONS, PUERPERA TOWELS, BANDAGING GAUZE, COTTON SWABS FOR MEDICAL PURPOSES, MEDICAL ADHESIVES, ADHESIVE BANDAGES FOR SKIN, ADHESIVE FILMS FOR MEDICAL PURPOSES, BANDAGES AND BANDAGING MATERIAL FOR SKIN WOUNDS, MEDICAL PLASTERS, SKIN WOUND COVERING MATERIAL; NAMELY, MEDICAL AND SURGICAL WOUND COVERING MATERIALS, INCISION FILMS, NON-MEDICAMENTOUS AND NON-ADHESIVE WOUND COVERINGS FOR THE TREATMENT OF FRESH AND SECERNING WOUNDS, ABDOMINAL CLOTHS, TRIANGULAR SKIN BANDAGES, PLASTER OF PARIS BANDAGES, PLASTER BANDAGES, SURGICAL DRESSINGS, SELF-ADHESIVE BANDAGES, SURGICAL GOWNS, SYNTHETIC CASTING MATERIAL, THERMOPLASTIC SPLINTING MATERIAL (U.S. CLS. 6, 18, 44 AND 51).

CLASS 6—METAL GOODS

FOR ALUMINUM AND METAL FOIL, ALUMINUM FOIL PAPER (U.S. CLS. 14 AND 37).

CLASS 7—MACHINERY

FOR CONVEYING BELTS; DISPENSERS FOR THE APPLICATION OF PRESSURE SENSITIVE ADHESIVE TAPES OR OTHERWISE COATED MATERIALS (U.S. CLS. 23 AND 35).

CLASS 10—MEDICAL APPARATUS

FOR MEDICAL MOUTH, NOSE, AND FACE MASKS; SURGICAL SUTURE MATERIAL, ORTHOPEDIC SUPPORT BANDAGES, ELASTIC BANDS FOR ORTHOPEDIC USE, ORTHOPEDIC SUPPORT STOCKINGS AND PANTYHOSE, COTTON WOOL FOR MEDICAL PURPOSES, CATHETERS, HEMODIALYSIS APPLIANCES, SURGICAL GLOVES (U.S. CLS. 39 AND 44).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR DISPOSABLE DIAPERS; ADHESIVES FOR STATIONERY AND HOUSEHOLD PURPOSES (U.S. CLS. 2, 5, 23, 37 AND 39).

CLASS 17—RUBBER GOODS

FOR ADHESIVES AND ADHESIVE COATED MATERIALS OR TRANSFER FILMS, PRESSURE SENSITIVE OR OTHERWISE; LABELS, IN ROLL OR SHEET FORM; INDUSTRIAL ADHESIVE TAPES, SINGLE SIDED OR DOUBLE FACED, AND DIE CUT OR OTHERWISE CONVERTED ADHESIVE TAPES, FOR USE MAINLY BUT NOT EXCLUSIVELY IN THE AUTOMOTIVE, METAL, PLASTICS, FURNITURE, PRINTING, PACKAGING, ELECTRICAL, ELECTRONIC, TEXTILE, PAPER MANUFACTURING AND PROCESSING INDUSTRIES; COATED PRODUCTS FOR CONSUMER MARKETS, MEDICAL, AND HYGIENIC PURPOSES SUCH AS DIAPER CLOSURE TAPES, DIAPER REINFORCEMENT TAPES (U.S. CLS. 1, 5, 12 AND 35).

CLASS 21—HOUSEWARES AND GLASS

FOR ALL PURPOSE CLOTHS FOR WIPING OR DUSTING (U.S. CL. 29).

CLASS 22—CORDAGE AND FIBERS

FOR TEXTILE FIBERS FOR THE PRODUCTION OF FILTERS AND DIFFUSION MEMBRANES, FLEECE WOOL, TEXTILE LINING FOR GARMENTS, TEXTILE FIBERS, TEXTILE MATERIALS FOR UPHOLSTERY FOR WALL AND MOTOR VEHICLE COVERINGS (U.S. CL. 1).

CLASS 24—FABRICS

FOR TOWELS, BED LINEN (U.S. CL. 42).

SN 74-218,574. ROGERS, FRED M., PITTSBURGH, PA. FILED 11-4-1991.

MISTER ROGERS' NEIGHBORHOOD

"MISTER ROGERS" IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT TO USE HIS NAME IS OF RECORD.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED AUDIO CASSETTES FEATURING MUSIC DIRECTED TOWARD EDUCATING AND ENTERTAINING CHILDREN (U.S. CL. 36).

FIRST USE 12-31-1985; IN COMMERCE 12-31-1985.

CLASS 15—MUSICAL INSTRUMENTS

FOR MUSICAL INSTRUMENTS; NAMELY, MUSIC BOXES (U.S. CL. 36).

FIRST USE 12-31-1985; IN COMMERCE 12-31-1985.

CLASS 21—HOUSEWARES AND GLASS

FOR GLASSWARE, PORCELAIN AND EARTHENWARE; NAMELY, MUGS (U.S. CLS. 2, 30 AND 33).

FIRST USE 12-31-1989; IN COMMERCE 12-31-1989.

CLASS 28—TOYS AND SPORTING GOODS

FOR TOY TROLLEYS (U.S. CLS. 22 AND 50).

FIRST USE 5-31-1991; IN COMMERCE 5-31-1991.

SN 74-221,295. TLC INFORMATION SERVICES, INC., ZEELAND, MI. FILED 11-12-1991.

LOGISTIC CONCEPTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LOGISTICS", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS AND INSTRUCTIONAL MANUALS IN THE FIELD OF WAREHOUSING AND PRODUCT DISTRIBUTION (U.S. CL. 38).

FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTING SERVICES IN THE FIELD OF WAREHOUSING AND PRODUCT DISTRIBUTION; NAMELY, TECHNICAL SUPPORT, COMPUTER SOFTWARE DESIGN FOR OTHERS AND UPDATING OF COMPUTER SOFTWARE (U.S. CLS. 100 AND 101).

FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

SN 74-221,381. RANK CINTEL, INC., VALENCIA, CA. FILED 11-13-1991.

TURBO 2

OWNER OF U.S. REG. NO. 1,577,403.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR TELECINE SCANNERS FOR TRANSFERRING MOTION PICTURE FILM TO VIDEO (U.S. CLS. 21 AND 26).

CLASS 37—CONSTRUCTION AND REPAIR

FOR RENOVATION, RETROFITTING, UPDATING, CUSTOMIZING AND ENHANCEMENT SERVICES IN THE FIELD OF FILM TO VIDEO TRANSFER DEVICES (U.S. CL. 103).

SN 74-221,767. CORE GROUP OF CONCERNED LAITY, PARMA, OH. FILED 11-15-1991.

CORE GROUP OF CONCERNED LAITY

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR INFORMATION NEWSLETTER DIRECTED TO CHURCH MEMBERS (U.S. CL. 38).

FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, ORGANIZING AND CONDUCTING CONFERENCES REGARDING RELIGIOUS ISSUES (U.S. CL. 107).

FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

SN 74-221,768. CORE GROUP OF CONCERNED LAITY, PARMA, OH. FILED 11-15-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE RELIGIOUS SYMBOL, APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR INFORMATION NEWSLETTER DIRECTED TO CHURCH MEMBERS (U.S. CL. 38).

FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, ORGANIZING AND CONDUCTING CONFERENCES REGARDING RELIGIOUS ISSUES (U.S. CL. 107).

FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

SN 74-222,830. TONY WAITERS WORLD OF SOCCER LTD., WEST VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 11-15-1991.

MICRO SOCCER

OWNER OF U.S. REG. NO. 1,630,982.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED VIDEOTAPES FEATURING INSTRUCTIONAL LESSONS ON HOW TO COACH SOCCER (U.S. CL. 36).

FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 28—TOYS AND SPORTING GOODS

FOR SOCCER GOALPOSTS AND CARRYING BAGS THEREFOR (U.S. CL. 22).

FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SOCCER CAMPS AND CLINICS (U.S. CL. 107).

FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

SN 74-224,520. COSTAR CORPORATION, CAMBRIDGE, MA. FILED 11-22-1991.

CELLCUBE

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR LABORATORY APPARATUS FOR GROWING TISSUE CULTURES FOR SCIENTIFIC USE (U.S. CL. 26).

CLASS 10—MEDICAL APPARATUS

FOR APPARATUS FOR GROWING TISSUE CULTURES FOR CLINICAL MEDICAL USE (U.S. CL. 44).

SN 74-224,696. BAYARD PRESSE, 75008 PARIS, FRANCE, FILED 11-25-1991.

BAYARD PRESSE

OWNER OF FRANCE REG. NO. 1,571,679, DATED 2-25-1988, EXPIRES 2-25-1998.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRESSE", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PHOTOGRAPHIC AND VIDEO CAMERAS, PHOTOGRAPHIC PROJECTORS, MOVIE PROJECTORS, SLIDE PROJECTORS, PROJECTION SCREENS, PHONOGRAPH RECORD PLAYERS, BLANK MAGNETIC DATA CARRIERS, BLANK DISKS FOR COMPUTERS AND DATA PROCESSORS (U.S. CLS. 21, 26, 36 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BOOKS AND MAGAZINES REGARDING RELIGIOUS, EDUCATIONAL, ENTERTAINMENT, LITERATURE, CHILDREN, RETIRED PEOPLE, STUDENTS, MOTHERS, TRAVEL, SPORTS, NEWS, HISTORY, GEOGRAPHY TOPICS; CALENDARS, DIARIES, AND MAPS; CLOTH, TAPE AND WIRE FOR BOOK BINDING, UNMOUNTED PHOTOGRAPHS, STATIONERY, PAINT BRUSHES, PLAYING CARDS, PRINTING TYPE AND PRINTING BLOCKS (U.S. CLS. 22, 37 AND 38).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR OFFICE FURNITURE (U.S. CL. 32).

CLASS 28—TOYS AND SPORTING GOODS

FOR JIGSAW PUZZLES, BOARD GAMES, CARD GAMES, EXERCISE BARS, GYMNASTIC PARALLEL BARS, BALLS; NAMELY, BEACH BALL OR PLAY BALLS (EXCLUDING SPORT BALLS); DOLLS, PLUSH ANIMALS; VEHICLES FOR CHILDREN, CONSTRUCTION SETS, PARLOR GAMES, GAME OF CHESS, BOWLS, SKITTLES, SNAKES AND LADDERS AND CHRISTMAS TREE DECORATIONS (U.S. CLS. 22 AND 50).

CLASS 38—COMMUNICATION

FOR ELECTRONIC TRANSMISSION OF MESSAGES AND DATA, TELEGRAM TRANSMISSION, TELEPRINTING AND RADIO, AND TELEGRAPHIC AND TELEPHONE COMMUNICATIONS (U.S. CL. 104).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR TELEVISION AND RADIO SHOW PROGRAMMING AND EDITING, RENTAL OF FILMS; MOTION PICTURE FILM PRODUCTION AND EDITING; AND EDUCATION; NAMELY, CONDUCTING SEMINARS IN THE FIELDS OF RELIGION, EDUCATION AND/OR ENTERTAINMENT OF CHILDREN, AND/OR RETIRED PERSONS (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR HOTEL SERVICES, RESTAURANT SERVICES, CONVALESCENT HOMES, DAY CARE CENTERS, ESCORT SERVICES, DATING SERVICES, HAIR DRESSING SALONS, AND PRINTING (U.S. CL. 100).

SN 74-226,782. BRAITHWAITE, JOHN JOSEPH, SYDNEY, NEW SOUTH WALES, 2000, AUSTRALIA, FILED 11-27-1991.

F·O·D

THE LINING IS FOR SHADING PURPOSES AND STYLING AND DOES NOT INDICATE COLOR.

CLASS 38—COMMUNICATION

FOR FACSIMILE TRANSMISSION AND RECEIPT OF GENERAL INFORMATION RETRIEVED FROM COMPUTER DATABASES (U.S. CL. 104).

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER SERVICES; NAMELY, RETRIEVING INFORMATION FROM COMPUTER DATABASES TO THE ORDER AND SPECIFICATION OF OTHERS, AND COMMUNICATING THAT INFORMATION BY FACSIMILE (U.S. CLS. 100, 101 AND 104).

SN 74-228,464. SUN PHARMACEUTICALS LTD., POMPANO BEACH, FL. FILED 12-6-1991.

BANANA BOAT

OWNER OF U.S. REG. NOS. 1,093,524 AND 1,121,700.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR SUNBLOCK PREPARATIONS; SUNSCREEN PREPARATIONS; SKIN LOTIONS; NON-MEDICATED LIP BALM; HAIR LIGHTENERS; HAIR CONDITIONERS; GELS CONTAINING ALOE-VERA, COLLAGEN, VITAMIN E AND VITAMIN A ALL USED FOR SKIN CARE PURPOSES (U.S. CL. 51).

FIRST USE 8-0-1976; IN COMMERCE 0-0-1976.

CLASS 5—PHARMACEUTICALS

FOR MEDICATED SKIN LOTIONS AND FIRST AID PREPARATIONS; NAMELY, A TOPICAL ANTISEPTIC AND ANESTHETIC (U.S. CL. 18).

FIRST USE 6-19-1989; IN COMMERCE 6-19-1989.

CLASS 25—CLOTHING

FOR T-SHIRTS AND HATS (U.S. CL. 39).

FIRST USE 4-0-1988; IN COMMERCE 4-0-1988.

SN 74-228,603. RHOTON CORPORATION, ROWLAND HEIGHTS, CA. FILED 12-9-1991.

FIRST SUPER

CLASS 6—METAL GOODS

FOR METAL HOSE COUPLERS, METAL CAM AND GROOVE FITTINGS FOR USE IN JOINING SECTIONS OF HOSE, METAL AIR PIPE FITTINGS (U.S. CL. 13).

CLASS 7—MACHINERY

FOR MACHINES PARTS; NAMELY, SPROCKETS, V-BELT PULLEYS, BEARINGS, COUPLINGS, POWER TRANSMISSION V-BELTS, POWER TRANSMISSION ROLLER CHAIN, PISTON RINGS, TRANSMISSION GEARS, FAN BELTS FOR ENGINE (NOT FOR LAND VEHICLES); CONVEYOR COMPONENTS; NAMELY, IDLERS AND BELTING (U.S. CLS. 23 AND 35).

CLASS 12—VEHICLES

FOR VEHICLE PARTS; NAMELY, ACCESSORY DRIVE V-BELTS (U.S. CLS. 19, 23 AND 35).

SN 74-228,906. NATURAL FOOD SUPPLEMENTS, INC., CANOGA PARK, CA. FILED 12-9-1991.

SUNSHINE VALLEY

OWNER OF U.S. REG. NO. 749,205.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR SKIN CREAM AND HAIR SHAMPOO (U.S. CLS. 51 AND 52).

FIRST USE 0-0-1956; IN COMMERCE 0-0-1956.

CLASS 5—PHARMACEUTICALS

FOR VITAMIN SUPPLEMENTS, VITAMIN B BLEND, MINERAL SUPPLEMENTS, VITAMIN AND MINERAL SUPPLEMENTS, FOOD SUPPLEMENTS, EAR DROPS, TOPICAL ANTI-FUNGUS SOLUTION, DIETARY SUPPLEMENTS; NAMELY, SUNFLOWER SEED MEAL, ALMOND MEAL, SESAME SEED MEAL, PUMPKIN SEED MEAL, MANNITOL, LECITHIN, INOSITOL, BEE POLLEN AND ROSE HIPS (U.S. CL. 18).

FIRST USE 0-0-1956; IN COMMERCE 0-0-1956.

CLASS 29—MEATS AND PROCESSED FOODS

FOR NUT BUTTER; NAMELY, ALMOND CASHEW BUTTER, POWDERED FRUIT, POWDERED DATES (U.S. CL. 46).

FIRST USE 0-0-1956; IN COMMERCE 0-0-1956.

CLASS 30—STAPLE FOODS

FOR SEASONINGS, PROCESSED HERBS, SPICES, YEAST, HERB TEA (U.S. CL. 46).

FIRST USE 0-0-1956; IN COMMERCE 0-0-1956.

CLASS 32—LIGHT BEVERAGES

FOR FRUIT JUICE CONCENTRATES (U.S. CL. 45).

FIRST USE 0-0-1956; IN COMMERCE 0-0-1956.

SN 74-229,832. TRUGREEN LIMITED PARTNERSHIP, MEMPHIS, TN. ASSIGNEE OF CHEMLAWN CORPORATION, ST. PAUL, MN. FILED 12-12-1991.

ECOSCAPE

CLASS 37—CONSTRUCTION AND REPAIR

FOR LANDSCAPE CONSTRUCTION SERVICES (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR LANDSCAPE DESIGN SERVICES FOR OTHERS AND LANDSCAPE GARDENING SERVICES; NAMELY, TREATMENT, MANAGEMENT AND MAINTENANCE OF LAWNS, TREES, SHRUBS, AND GARDENS (U.S. CLS. 100 AND 103).

SN 74-230,096. ECP ENICHEM POLIMERI S.R.L., MILAN, ITALY, FILED 12-13-1991.

GREENFLEX

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. MI91C006510, FILED 9-9-1991, REG. NO. 549950, DATED 9-27-1991, EXPIRES 9-9-2011.

CLASS 1—CHEMICALS

FOR UNPROCESSED ARTIFICIAL RESINS AND UNPROCESSED PLASTICS FOR FURTHER MANUFACTURE, CHEMICAL PREPARATIONS FOR PRESERVING FOODSTUFFS (U.S. CLS. 1 AND 6).

CLASS 17—RUBBER GOODS

FOR PLASTICS IN EXTRUDED FORM FOR USE IN MANUFACTURING PACKING (U.S. CLS. 1, 13 AND 35).

SN 74-231,023. CADJL, INC., STERLING, MA. FILED 12-13-1991.

IT'SNOT FAIR

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CALENDARS (U.S. CLS. 37 AND 38).

CLASS 25—CLOTHING

FOR T-SHIRTS (U.S. CL. 39).

SN 74-231,594. RANK XEROX, 93400 SAINT OUEN, FRANCE, FILED 12-18-1991.

GRAPHTALK

OWNER OF FRANCE REG. NO. 1459833, DATED 4-11-1988, EXPIRES 4-11-1998.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF GRAPHIC META-MODELLING (U.S. CL. 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR COMPUTER PROGRAMMING FOR OTHERS, IN THE FIELD OF GRAPHIC META-MODELLING (U.S. CL. 100).

SN 74-233,687. NORTHERN TELECOM LIMITED, MONTREAL, QUEBEC, CANADA, FILED 12-27-1991.

NORTEL

CLASS 7—MACHINERY

FOR POWERED CABLE SPLICERS (U.S. CLS. 21 AND 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR TELEPHONE AND TELECOMMUNICATION EQUIPMENT; NAMELY, CENTRAL OFFICE, LOCAL, TANDEM, AND GATEWAY SWITCHES; WIRE AND WIRELESS PRIVATE AUTOMATIC BRANCH SWITCHES; KEY TELEPHONE SWITCHES; DATA PACKET NETWORK SWITCHES; FRAME RELAY SWITCHES; REMOTE SWITCHES; CELLULAR MOBILE TELEPHONE SWITCHES; SYNCHRONIZED OPTICAL NETWORK ACCESS, TRANSPORT AND SWITCHING NODES; BASE SITE CONTROLLERS, TRANSCEIVERS AND TEST BAYS; MICROWAVE RADIOS AND TRANSMISSION SYSTEMS, AUTOMATED ATTENDANT SWITCHES; TRAFFIC BILLING OPERATOR TERMINALS; SWITCHING SOFTWARE; RESIDENTIAL, PUBLIC, BUSINESS AND MOBILE/CORDLESS TELEPHONE SETS; HEADSETS; TELEPHONE JACKS; LINE CONNECTORS; VIDEO AND TEXT TERMINALS; MAINTENANCE ADMINISTRATIVE TERMINALS; COPPER CABLE; OPTICAL FIBER CABLE; SUBMARINE CABLE; ELECTRICAL PROTECTORS; CONNECTING BLOCKS; CABLE TERMINALS; INDOOR AND OUTDOOR CROSS CONNECT FRAMES; PATCH PANELS; MECHANICAL SPLICES; CABLE STRIPPERS; COUPLERS; ATTENUATORS; MULTIPLEXORS; LINE CONCENTRATORS; MULTIPLEX TERMINALS; LOOP CARRIERS; SHORT TO LONG HAUL INTER-OFFICE TRANSMISSION HARDWARE; ANALOG AND DIGITAL RADIOS; ANTENNA; CODECS; CHANNEL BANKS; REPEATERS; REPEATER AND SPAN LINES; NETWORK LOCAL TEST CABINETS; NETWORK REMOTE TEST UNITS; NETWORK LOOP REPORTING AND TEST SYSTEMS; NETWORK TEST OPERATIONAL SUPPORT SYSTEMS; DIGITAL ANNOUNCERS; BILLING MEDIA CONVERTERS; PAGING AND RESPONSE SYSTEMS COMPRISING KEY SERVICES MODULES AND HAND FREE TERMINALS; POWER PLANTS; COMPRISING BATTERIES, MONITORS, ALARMS, FUSES, BREAKERS, RECTIFIERS, TRANSFORMERS AND CONTROL PANELS; ELECTRICAL POWER SUPPLIES; RECTIFIERS; DIRECT CURRENT TO DIRECT CURRENT CONVERTERS; RINGING MACHINES; TONE MACHINES; TELEPHONE AND TRANSMISSION SOFTWARE; INTEGRATED CIRCUITS; SEMICONDUCTORS; TRANSFORMERS; DIODES; RESISTORS; CAPACITORS; TRANSISTORS; PRINTED CIRCUIT BOARDS; MAGNETIC TAPES; TAPE DRIVES; AND READ ONLY MEMORY ON COMPACT DISK; COMPUTER TELECOMMUNICATION SOFTWARE FOR RECORDING, STORING AND DELIVERING VOICE MESSAGES; AUTOMATIC CALL DISTRIBUTION SOFTWARE; INTELLINGENT NETWORKS COMPRISING SIGNAL TRANSFER/SWITCHING POINT LINK SOFTWARE, AND SIGNAL CONTROL POINT DATABASES; OPTICAL SOURCES AND OPTICAL DETECTORS (U.S. CLS. 21 AND 38).

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION, MAINTENANCE AND REPAIR SERVICES IN THE FIELD OF TELECOMMUNICATION EQUIPMENT (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF TELECOMMUNICATIONS (U.S. CL. 101).

SN 74-234,408. RED ARROW PRODUCTS COMPANY INC., MANITOWOC, WI. FILED 12-31-1991.

CLASS 29—MEATS AND PROCESSED FOODS

FOR SMOKE FLAVOR EDIBLE OIL (U.S. CL. 46).
FIRST USE 9-12-1984; IN COMMERCE 10-15-1984.

CLASS 30—STAPLE FOODS

FOR FOOD FLAVORINGS; NAMELY, LIQUID AND SOLID PREPARATIONS TO BE USED FOR COLORING AND FLAVORING FOODSTUFFS INCLUDING AQUEOUS SMOKE FLAVOR PREPARATIONS AND SMOKE FLAVOR POWDERED EDIBLE PREPARATIONS (U.S. CL. 46).
FIRST USE 9-12-1984; IN COMMERCE 10-15-1984.

SN 74-234,524. CORONET SECURITY SYSTEMS, INC., BALTIMORE, MD. FILED 12-30-1991.

CORONET

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR INTERACTIVE AUDIO, VIDEO COMMUNICATION EQUIPMENT FOR SECURITY SYSTEMS; NAMELY, VIDEO CAMERAS AND MICROPHONES, AUDIO/VIDEO RECORDERS, TELEPHONE INTERFACE MODULES, VIDEO CONTROLLERS, DIGITAL ALARM TRANSMITTERS AND RECEIVERS, VIDEO TRANSMITTERS AND RECEIVERS, ALARM TRIGGERING DEVICES AND RECEIVERS, TELEPHONE HANDSETS AND LOUDSPEAKERS, PC COMPUTERS, VIDEO DISPLAY TERMINALS, VIDEO MONITORS, PBX TELEPHONE SWITCHING DEVICES, SOFTWARE TO CONTROL PORTIONS OF ALL OF THE ABOVE (U.S. CLS. 21, 26 AND 38).

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION OF COMMUNICATION EQUIPMENT FOR SECURITY SYSTEMS (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGNING AND MONITORING COMMUNICATION EQUIPMENT AND SECURITY SYSTEMS (U.S. CLS. 100 AND 101).

SN 74-235,596. ST. JAMES STRATEGY GROUP, INC., CHICAGO, IL. FILED 1-7-1992.

ST. JAMES STRATEGY GROUP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STRATEGY GROUP", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR CONDUCTING BUSINESS AND MARKET RESEACH SURVEYS AND BUSINESS CONSULTATION (U.S. CL. 101).

FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESEARCH AND DEVELOPMENT FOR NEW PRODUCTS AND PRODUCT RESEARCH (U.S. CLS. 100 AND 101).

FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-235,620. ALL-UNION FASHION HOUSE "KUZNETSKY MOST", MOSCOW 103031, RUSSIAN FEDERATIO, FILED 1-7-1992.

КУЗНЕЦКИЙ МОСТ

OWNER OF RUSSIAN FEDERATIO REG. NO. 87339, DATED 6-30-1989, EXPIRES 6-30-1999.

THE DESIGN PORTION OF THE MARK CONSISTS OF THE LETTERS "KM" IN A STYLIZED FASHION.

THE ENGLISH TRANSLATION OF THE MARK IS "KUZNETSKY MOST".

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR MAGAZINES WHICH FEATURE FASHION INFORMATION (U.S. CL. 38).

CLASS 25—CLOTHING

FOR FUR CLOTHING; NAMELY, COATS, MANTLES, JACKETS, PELERINES AND SEMIPELERINES; SHEEPSKIN CLOTHING; NAMELY, COATS AND JACKETS; HATS MADE FROM NATURAL FUR FOR MEN, WOMEN AND CHILDREN; TEXTILE CLOTHING; NAMELY, COATS AND CLOAKS FOR MEN AND WOMEN, SUITS FOR MEN, WOMEN, BOYS AND GIRLS; TROUSERS FOR MEN, DRESSES FOR WOMEN, SKIRTS AND SKIRT-TROUSERS FOR WOMEN AND GIRLS, AND WOMEN BLOUSES (U.S. CL. 39).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR FASHION SHOWS FOR THE PURPOSE OF PROMOTING THE CLOTHING CULTURE AND INDUSTRY; FASHION SHOWS IN THE FORM OF SEMINARS FOR SPECIALISTS IN THE TEXTILE AND SEWING INDUSTRIES FOR THE PURPOSES OF GIVING INFORMATION ON FASHION TRENDS AND FASHION DEVELOPMENT (U.S. CL. 107).

SN 74-236,131. FALCON PRODUCTS, INC., ST. LOUIS, MO. FILED 1-2-1992.

GENESIS

CLASS 37—CONSTRUCTION AND REPAIR

FOR CONSTRUCTION SERVICES RENDERED TO OTHERS IN THE FIELD OF THE INSTALLATION OF COMMERCIAL ESTABLISHMENT INTERIORS (U.S. CL. 103).

FIRST USE 1-15-1990; IN COMMERCE 1-15-1990.

CLASS 40—MATERIAL TREATMENT

FOR CUSTOM MANUFACTURING OF FIXTURES AND FURNITURE COMPONENTS FOR OTHERS FOR COMMERCIAL ESTABLISHMENT INTERIORS (U.S. CLS. 103 AND 106).

FIRST USE 1-15-1990; IN COMMERCE 1-15-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGN AND ENGINEERING SERVICES RENDERED TO OTHERS; NAMELY, PLANNING AND LAYING OUT COMMERCIAL ESTABLISHMENT INTERIORS (U.S. CL. 100).

FIRST USE 1-15-1990; IN COMMERCE 1-15-1990.

SN 74-237,227. EUROCLEAN CANADA INC., CAMBRIDGE, ONTARIO, CANADA, FILED 1-13-1992.

Euroclean HOME PRODUCTS

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 692981, FILED 11-5-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOME PRODUCTS", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR HOUSEHOLD PRODUCTS; NAMELY, VACUUM CLEANERS (U.S. CLS. 21 AND 23).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR WATER PURIFIERS AND AIR FILTERS BOTH FOR DOMESTIC USE (U.S. CL. 31).

SN 74-237,244. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. FILED 1-13-1992.

WELLESLEY FARMS

OWNER OF U.S. REG. NO. 598,564.

CLASS 29—MEATS AND PROCESSED FOODS

FOR MILK (U.S. CL. 46).
FIRST USE 0-0-1962; IN COMMERCE 0-0-1962.

CLASS 32—LIGHT BEVERAGES

FOR FRUIT DRINKS (U.S. CL. 45).
FIRST USE 0-0-1962; IN COMMERCE 0-0-1962.

SN 74-237,372. W INDUSTRIES LIMITED, LEICESTER LE3 1HR, UNITED KINGDOM, FILED 12-30-1991.

EXPALITY

OWNER OF UNITED KINGDOM REG. NO. A1426473, DATED 5-26-1990, EXPIRES 5-26-1997.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTERS, COMPUTER HARDWARE; NAMELY, VISUAL DISPLAY UNITS AND TERMINALS AND COMPUTER SOFTWARE FOR USE IN THE FIELDS OF COMPUTER SIMULATION AND VISUALIZATION; INFORMATION AND DATA STORAGE AND RETRIEVAL APPARATUS; NAMELY, HARD AND FLOPPY DISCS AND DISKETTES AND OPTICAL DISCS; DISC DRIVES; DATA PROCESSORS, SOLID STATE MEMORIES, PRINTED CIRCUITS; SOUND GENERATION AND RECEPTION EQUIPMENT; NAMELY, SOLID STATE AND OPTICAL DISC AUDIO EQUIPMENT; NAMELY, LOUDSPEAKERS, HEADSETS; APPARATUS FOR THE GENERATION, DISPLAY, MONITORING AND MANIPULATION OF ELECTRONIC AND COMPUTER GENERATED IMAGERY AND SOUND; COMPUTER-INTERACTIVE MANIPULATION AND CONTROL EQUIPMENT; NAMELY, SWITCHES, KEYBOARDS AND JOYSTICKS; GLOVES AND OTHER DEVICES MOVABLE BY OR WITH THE BODY TO GENERATE INPUT SIGNALS TO A COMPUTER; AND PARTS FOR ALL THE AFORESAID GOODS (U.S. CLS. 21, 26 AND 38).

CLASS 28—TOYS AND SPORTING GOODS

FOR VIDEO GAME MACHINES; VIDEO GAME CARTRIDGES, AND VIDEO GAME JOYSTICKS (U.S. CLS. 22, 23 AND 38).

SN 74-237,999. QUALITRAN PROFESSIONAL SERVICES INC., STROUD, ONTARIO L0L 2M0, CANADA, FILED 1-16-1992.

TRANSFORMATION THROUGH QUALITY

CLASS 35—ADVERTISING AND BUSINESS

FOR BUSINESS MANAGEMENT AND BUSINESS CONSULTING SERVICES (U.S. CLS. 100, 101 AND 107).
FIRST USE 3-5-1988; IN COMMERCE 3-5-1988.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR TRAINING SERVICES IN THE FIELD OF STATISTICAL METHODS AND STATISTICAL PROCESS CONTROL (U.S. CL. 107).
FIRST USE 3-5-1988; IN COMMERCE 3-5-1988.

SN 74-238,757. TOMCO, INC., ST. LOUIS, MO. FILED 1-21-1992.

TOMCO TI INC.

OWNER OF U.S. REG. NO. 1,388,800.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.

CLASS 7—MACHINERY

FOR REPLACEMENT FUEL INJECTION PARTS FOR LAND VEHICLES (U.S. CL. 23).
FIRST USE 9-0-1985; IN COMMERCE 9-0-1985.

CLASS 12—VEHICLES

FOR REPLACEMENT EMISSION REDUCTION PARTS FOR LAND VEHICLES (U.S. CLS. 19 AND 23).
FIRST USE 9-0-1985; IN COMMERCE 9-0-1985.

SN 74-239,523. SPINRITE YARNS & DYERS, LIMITED, LISTOWEL, ONTARIO, CANADA, FILED 1-23-1992.

YARNABLES

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR INSTRUCTION BOOKS FOR KNITTING, CROCHETING AND LATCH HOOK RUG MAKING (U.S. CLS. 37 AND 38).

CLASS 23—YARNS AND THREADS

FOR YARN (U.S. CL. 43).

CLASS 26—FANCY GOODS

FOR HAND KNITTING KITS AND CROCHET KITS COMPRISED PRIMARILY OF SPUN YARN AND AN INSTRUCTION BOOK; LATCH HOOK RUG KITS COMPRISED PRIMARILY OF CUT RUG YARN, PRINTED MESH CANVAS AND AN INSTRUCTION SHEET (U.S. CLS. 23, 38, 42 AND 50).

CLASS 28—TOYS AND SPORTING GOODS

FOR STUFFED TOYS (U.S. CL. 22).

SN 74-240,050. C.A. NACIONAL DE GRASAS LUBRICANTES, CARACAS, VENEZUELA, FILED 1-24-1992.

venomar

CLASS 1—CHEMICALS

FOR CHEMICALS FOR USE IN THE MANUFACTURE OF ARTIFICIAL AND SYNTHETIC RESINS FOR USE IN INDUSTRY, SCIENCE, PHOTOGRAPHY, AGRICULTURE, HORTICULTURE, AND FORESTRY (U.S. CL. 6).

CLASS 4—LUBRICANTS AND FUELS

FOR INDUSTRIAL LUBRICANTS, FUEL FOR MOTOR VEHICLES; NAMELY, ALL PURPOSE LUBRICANTS, LUBRICANTS FOR INDUSTRIAL MACHINERY, ALL PURPOSE PENETRATING OIL, AND LUBRICANT GREASE FOR MOTOR VEHICLES (U.S. CL. 15).

SN 74-240,254. CARPET CO-OP OF AMERICA ASSOCIATION, ST. LOUIS, MO. FILED 1-27-1992.

MAINTAIN

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR CARPET CLEANING AND SHAMPOOING COMPOUND (U.S. CL. 52).

CLASS 7—MACHINERY

FOR MACHINES FOR EXTRACTING LIQUID FROM CARPETS (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MACHINES FOR VACUUMING CARPETS; MACHINES FOR APPLYING CLEANING COMPOUNDS TO CARPETS (U.S. CLS. 23 AND 26).

SN 74-242,585. GLAXO, INC., RESEARCH TRIANGLE PARK, NC. FILED 2-3-1992.

CEPTOR

CLASS 5—PHARMACEUTICALS

FOR FULL LINE OF PHARMACEUTICAL PREPARATIONS USED FOR THE TREATMENT OR ALLEVIATION OF CENTRAL NERVOUS SYSTEM DISORDERS INCLUDING HEADACHE, MIGRAINE, AND ANTI-EMETIC PREPARATIONS (U.S. CL. 18).

CLASS 10—MEDICAL APPARATUS

FOR FULL LINE OF MEDICAL EQUIPMENT USED FOR THE TREATMENT OR ALLEVIATION OF CENTRAL NERVOUS SYSTEM DISORDERS SUCH AS HEADACHES, MIGRAINES, AND NAUSEA (U.S. CL. 44).

SN 74-242,587. GLAXO, INC., RESEARCH TRIANGLE PARK, NC. FILED 2-3-1992.

SERITEC

CLASS 5—PHARMACEUTICALS

FOR FULL LINE OF PHARMACEUTICAL PREPARATIONS USED FOR THE TREATMENT OR ALLEVIATION OF CENTRAL NERVOUS SYSTEM DISORDERS INCLUDING HEADACHE, MIGRAINE, AND ANTI-EMETIC PREPARATIONS (U.S. CL. 18).

CLASS 10—MEDICAL APPARATUS

FOR FULL LINE OF MEDICAL EQUIPMENT USED FOR THE TREATMENT OR ALLEVIATION OF CENTRAL NERVOUS SYSTEMS DISORDERS SUCH AS HEADACHES, MIGRAINES, AND NAUSEA (U.S. CL. 44).

SN 74-242,593. GLAXO, INC., RESEARCH TRIANGLE PARK, NC. FILED 2-3-1992.

CEPTRON

CLASS 5—PHARMACEUTICALS

FOR FULL LINE OF PHARMACEUTICAL PREPARATIONS USED FOR THE TREATMENT OR ALLEVIATION OF CENTRAL NERVOUS SYSTEM DISORDERS INCLUDING HEADACHE, MIGRAINE, AND ANTI-EMETIC PREPARATIONS (U.S. CL. 18).

CLASS 10—MEDICAL APPARATUS

FOR FULL LINE OF MEDICAL EQUIPMENT USED FOR THE TREATMENT OR ALLEVIATION OF CENTRAL NERVOUS SYSTEM DISORDERS SUCH AS HEADACHES, MIGRAINES, AND NAUSEA (U.S. CL. 44).

SN 74-246,234. PETERSON MANUFACTURING COMPANY, GRANDVIEW, MO. FILED 2-14-1992.

LEISURE MATE

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AM/FM RADIO CASSETTE PLAYERS (U.S. CLS. 21 AND 36).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR LIGHTING FOR RECREATIONAL VEHICLES (U.S. CL. 21).

SN 74-247,015. ADVANCED TECHNOLOGY LABORATORIES, INC., BOTHELL, WA. FILED 2-18-1992.

SOIN

CLASS 37—CONSTRUCTION AND REPAIR

FOR SERVICES; NAMELY, PROVIDING INFORMATION TO CUSTOMERS CONCERNING MAINTENANCE AND REPAIR OF DIAGNOSTIC MEDICAL EQUIPMENT AND RELATED COMPONENTS AND SPARE PARTS (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR SERVICES; NAMELY, PROVIDING ACCESS TO CUSTOMERS VIA COMPUTER DATABASE IN THE FIELD OF DIAGNOSTIC MEDICAL ULTRASOUND EQUIPMENT AND RELATED COMPONENTS AND SPARE PARTS, AND PROVIDING INFORMATION REGARDING AVAILABILITY OF NEW PRODUCT FEATURES AND UPGRADES (U.S. CLS. 100 AND 101).

SN 74-249,029. LOVELL-REGENCY HOMES LIMITED PARTNERSHIP, ANNAPOLIS, MD. FILED 2-24-1992.

BEST HOUSE ON THE BLOCK

CLASS 36—INSURANCE AND FINANCIAL

FOR REAL ESTATE BROKERAGE SERVICES AND CONSULTING SERVICES IN CONNECTION THERETO (U.S. CLS. 101 AND 102).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 37—CONSTRUCTION AND REPAIR

FOR RENOVATION SERVICES IN THE FIELD OF RESIDENTIAL HOMES (U.S. CL. 103).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

SN 74-250,870. SONY CORPORATION, SHINAGAWA-KU, TOKYO, JAPAN, FILED 3-2-1992.

SONY PICTURES CLASSICS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PICTURES CLASSICS", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR BLANK VIDEO TAPES, VIDEO DISCS, AND AUDIO TAPES; PRE-RECORDED VIDEO TAPES AND VIDEO DISCS, AND MOTION PICTUE FILMS FEATURING SCREENPLAYS, MUSICAL PERFORMANCES, SPORTING EVENTS OR NEWSWORTHY EVENTS; PRERECORDED AUDIO TAPES AND COMPACT DISCS FEATURING MUSIC OR SPOKEN WORDS; NAMELY, FICTION AND NON-FICTION BOOKS, ARTICLES, DRAMATIC WORKS, POETRY, NEWS EVENTS, SPEECHES, SCIENTIFIC AND TECHNICAL WORKS (U.S. CLS. 21, 36 AND 38).

CLASS 28—TOYS AND SPORTING GOODS

FOR COMPUTER GAME PROGRAMS (U.S. CLS. 22 AND 38).

SN 74-252,111. BIO PIN BIENENWACHSPRAPARATE HERSTELLUNGS G.M.B.H., 2940 WILHELMSHAVEN, FED REP GERMANY, FILED 3-4-1992.

BIO PINN

OWNER OF FED REP GERMANY REG. NO. 1,128,696, DATED 10-7-1988, EXPIRES 10-8-1998.

CLASS 1—CHEMICALS

FOR ADHESIVES FOR PAPER, CORK, CARPETS AND LEATHER FOR USE IN THE BUILDING INDUSTRY AND AS "DO-IT-YOURSELF" SUPPLIES; WATERPROOFING CHEMICAL COMPOSITIONS FOR ARTICLES OF MASONRY, WOOD, METAL, STONE AND OTHER BUILDING AND/OR CONSTRUCTION SURFACES (U.S. CL. 5).

CLASS 2—PAINTS

FOR OIL FOR THE PRESERVATION OF WOOD; GLAZES; WOOD STAIN; DISPERSION PAINTS FOR INDOOR AND OUTDOOR USE; WOOD PRESERVATIVES; NAMELY, BEESWAX AND BEES WAX BALSAM FOR THE PROTECTION OF FURNITURE; PAINT, LACQUER AND GLAZE THINNERS (U.S. CLS. 12 AND 16).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR ALL PURPOSE CLEANING PREPARATIONS (U.S. CLS. 4 AND 52).

SN 74-252,309. LEAR SIEGLER SEYMOUR CORPORATION, SEYMOUR, IN. FILED 3-5-1992.

WE HELP YOU LOOK YOUR BEST.

CLASS 21—HOUSEWARES AND GLASS

FOR IRONING BOARDS, SHAPED IRONING BOARD PADS AND COVERS, AND INDOOR CLOTHES DRYER RACKS (U.S. CLS. 13, 24 AND 42).

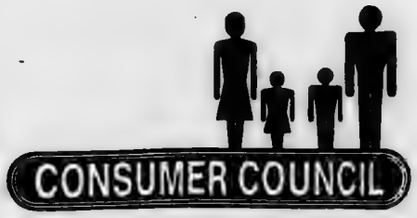
FIRST USE 12-30-1991; IN COMMERCE 12-30-1991.

CLASS 22—CORDAGE AND FIBERS

FOR LAUNDRY ACCESSORIES; NAMELY, LAUNDRY SORTER BAG, SWEATER BAG, LAUNDRY BAG, AND CLOTHESPIN BAG (U.S. CL. 2).

FIRST USE 12-30-1991; IN COMMERCE 12-30-1991.

SN 74-253,788. ZUKERMAN, GERALD, SCOTTSDALE, AZ. FILED 3-9-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONSUMER COUNCIL", APART FROM THE MARK AS SHOWN.

CLASS 36—INSURANCE AND FINANCIAL

FOR CLAIMS ADJUSTMENT SERVICES IN THE FIELD OF INSURANCE AND CONSULTING SERVICES IN CONNECTION THEREWITH (U.S. CL. 102).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSUMER ADVOCACY SERVICES; NAMELY, REPRESENTING CONSUMERS IN DISPUTES WITH DOCTORS, LAWYERS AND OTHER PROFESSIONALS AND CONSUMER CREDIT COUNSELING (U.S. CLS. 100 AND 101).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

SN 74-254,712. HERMES SWEETENERS LTD., 8004 ZURICH, SWITZERLAND, FILED 3-12-1992.

HERMES

OWNER OF U.S. REG. NO. 1,380,003.

CLASS 1—CHEMICALS

FOR ARTIFICIAL SWEETENERS (U.S. CLS. 6 AND 46).

CLASS 5—PHARMACEUTICALS

FOR DIETETIC SUPPLEMENTS ADAPTED FOR MEDICAL USE (U.S. CL. 18).

SN 74-254,720. GDA ASSOCIATES, LTD., PITTSBURGH, PA. FILED 3-12-1992.

TECHNICARE

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR DISPOSABLE COMPRESSED GAS SPRAY FOR CLEANING INTERIOR AREAS OF ELECTRONIC EQUIPMENT AND CLEANING PREPARATIONS FOR CLEANING ELECTRONIC EQUIPMENT (U.S. CL. 52).
FIRST USE 12-13-1990; IN COMMERCE 12-13-1990.

CLASS 21—HOUSEWARES AND GLASS

FOR CLEANING CLOTHS, AND CLEANING PADS, AND CLEANING SWABS, ALL FOR THE CLEANING OF ELECTRONIC EQUIPMENT (U.S. CL. 29).
FIRST USE 12-13-1990; IN COMMERCE 12-13-1990.

SN 74-257,817. VEGA BIOTECHNOLOGIES, INC., TUCSON, AZ. FILED 3-23-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BIOTECHNOLOGIES", APART FROM THE MARK AS SHOWN.
THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR LINING.

CLASS 1—CHEMICALS

FOR BIOCHEMICALS FOR PEPTIDE AND DAN SYNTHESIS FOR SCIENTIFIC OF LABORATORY USE (U.S. CL. 6).
FIRST USE 5-15-1983; IN COMMERCE 5-15-1983.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR LABORATORY EQUIPMENT; NAMELY, POLYPEPTIDE SYNTHESIZERS (U.S. CL. 26).
FIRST USE 5-15-1983; IN COMMERCE 5-15-1983.

SN 74-257,873. COOPER INDUSTRIES, INC., HOUSTON, TX. FILED 3-23-1992.

OWNER OF U.S. REG. NO. 551,533.
SEC. 2(F).

CLASS 6—METAL GOODS

FOR METAL DRAPERY HOOKS (U.S. CL. 13).
FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR WINDOW TREATMENTS; NAMELY, WINDOW SHADES AND WINDOW BLINDS (U.S. CL. 32).
FIRST USE 12-31-1976; IN COMMERCE 12-31-1976.

CLASS 24—FABRICS

FOR DRAPERY VALANCES; NAMELY, WINDOW CORNICE AND WINDOW TOPPERS MADE OF FABRIC OR TEXTILE MATERIAL (U.S. CL. 42).
FIRST USE 12-31-1988; IN COMMERCE 12-31-1988.

SN 74-258,671. EASTERN ELECTRIC APPLIANCE CO., INC., PATERSON, NJ. FILED 3-24-1992.

WOODMILL

OWNER OF U.S. REG. NO. 1,553,673.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR FURNITURE; NAMELY, BENCHES, CHESTS, DISPLAY STANDS, LAUNDRY BASKETS, MAGAZINE STANDS, STORAGE RACKS, FLOWER BOXES, SHELVING UNITS, STEPPING STOOLS, TABLES, AND PLAQUES, AND STANDS FOR TOWELS IN THE NATURE OF FURNITURE (U.S. CL. 32).

CLASS 21—HOUSEWARES AND GLASS

FOR WOODEN KITCHEN FIXTURES; NAMELY, CABINETS FOR DISPENSING PAPER TOWELS, BREAD BOXES, TRASH/WASTE CANS, STANDS FOR DISHES (DISH RACKS), FOOD SERVING TRAYS, AND SERVING TRAYS (U.S. CLS. 2 AND 50).

SN 74-260,946. GUMNIT, ROBERT J., MINNEAPOLIS, MN. FILED 3-30-1992.

MCEP

OWNER OF U.S. REG. NOS. 1,548,678 AND 1,566,200.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES IN THE NATURE OF PROGRAMS AND WORKSHOPS TO INCREASE AWARENESS ABOUT EPILEPSY AND TO INFORM ABOUT DIAGNOSIS AND TREATMENT OF EPILEPSY (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR HEALTH CARE AND MEDICAL RESEARCH SERVICES IN THE FIELD OF EPILEPSY (U.S. CL. 100).

SN 74-261,634. SYSCO CORPORATION, HOUSTON, TX. FILED 4-2-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOUNTAIN FARE", APART FROM THE MARK AS SHOWN.

CLASS 29—MEATS AND PROCESSED FOODS

FOR MILK AND OTHER DAIRY PRODUCTS, EXCLUDING ICE CREAM, ICE MILK AND FROZEN YOGURT SOLD AT SODA FOUNTAINS (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR CAKES, PASTRIES, CANDY, FLAVORED ICES, HONEY, AND MALTED SHAKES SOLD AT SODA FOUNTAINS (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR FRESH FRUITS AND VEGETABLES (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR AERATED WATERS, NON-ALCOHOLIC MALT BEVERAGES, AND SYRUPS AND OTHER PREPARATIONS FOR MAKING CARBONATED AND NON-CARBONATED SOFT DRINKS SOLD AT SODA FOUNTAINS (U.S. CL. 45).

SN 74-262,034. SNAP-ON TOOLS CORPORATION, KENOSHA, WI. FILED 4-3-1992.

SNAP-ON

OWNER OF U.S. REG. NOS. 1,372,116, 1,610,337 AND OTHERS.

CLASS 8—HAND TOOLS

FOR NONELECTRIC CAN OPENERS, HAND TOOLS; NAMELY, POCKET SCREWDRIVERS AND SCREWDRIVER KITS CONTAINING HANDLE AND REMOVABLE BITS, AND SCISSORS (U.S. CL. 23).
FIRST USE 0-0-1974; IN COMMERCE 0-0-1974.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AIR TEMPERATURE THERMOMETERS FOR HANGING ON WALLS, POCKET CALCULATORS, RADIO/AUDIO CASSETTE TAPE PLAYERS, GRADUATED RULERS, MAGNETS, AND SUNGLASSES (U.S. CLS. 21, 26 AND 36).

FIRST USE 0-0-1974; IN COMMERCE 0-0-1974.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR FLASHLIGHTS (U.S. CL. 21).

FIRST USE 0-0-1974; IN COMMERCE 0-0-1974.

CLASS 12—VEHICLES

FOR PAPER SUN SHIELDS FOR VEHICULAR WINDOWS AND COVERS FOR VEHICULAR SEATS (U.S. CL. 19).

FIRST USE 0-0-1974; IN COMMERCE 0-0-1974.

CLASS 14—JEWELRY

FOR CUSTOM JEWELRY AND DIGITAL CLOCK/CALENDARS (U.S. CLS. 27 AND 28).

FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COIN HOLDERS, STAPLE REMOVERS, NOTE HOLDERS, CARDS DISPLAYING METRIC AND DECIMAL EQUIVALENTS, PRINTED METRIC CONVERSION CARDS, CLIPBOARDS AND MAGNETIC STRIPS THEREFOR, IMPRINT STAMPS AND BUSINESS CARD HOLDERS (U.S. CLS. 23, 37 AND 38).

FIRST USE 0-0-1974; IN COMMERCE 0-0-1974.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR HAND HELD MIRRORS, CHAIR SEAT CUSHIONS, PICTURE FRAMES AND COVERS FOR TOOL CHESTS (U.S. CLS. 2, 32 AND 50).

FIRST USE 0-0-1983; IN COMMERCE 0-0-1983.

CLASS 21—HOUSEWARES AND GLASS

FOR DECORATIVE TIN CONTAINERS FOR HOLDING CANDY AND OTHER SMALL ITEMS, INSULATED COOLERS FOR FOOD OR DRINK, BOTTLE OPENERS, AND PLASTIC BANDAGE DISPENSERS (U.S. CL. 2).

FIRST USE 0-0-1982; IN COMMERCE 0-0-1982.

CLASS 24—FABRICS

FOR TOWELS (U.S. CL. 42).

FIRST USE 0-0-1983; IN COMMERCE 0-0-1983.

CLASS 25—CLOTHING

FOR SWEATSHIRTS, SHORTS, SWEATERS, PANTS, SUSPENDERS, BELTS, AND CLOTHING TIES (U.S. CL. 39).

FIRST USE 0-0-1974; IN COMMERCE 0-0-1974.

CLASS 28—TOYS AND SPORTING GOODS

FOR FLYING DISK TOYS, YO-YOS, GOLF BALLS, STUFFED ANIMALS, AND GAS-POWERED REPLICA VANS (U.S. CL. 22).

FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

CLASS 34—SMOKERS' ARTICLES

FOR MATCHBOOKS AND CIGARETTE LIGHTERS NOT MADE OF PRECIOUS METAL (U.S. CLS. 8 AND 9).

FIRST USE 0-0-1977; IN COMMERCE 0-0-1977.

SN 74-262,952. WARREN PACKAGING CO., INC., DUNN, NC. FILED 4-6-1992.

SAXON Gold

OWNER OF U.S. REG. NO. 1,320,256.

CLASS 1—CHEMICALS

FOR BRAKE FLUID AND HYDRAULIC FLUID FOR GENERAL USE (U.S. CL. 6).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 4—LUBRICANTS AND FUELS

FOR TRANSMISSION FLUID AND MOTOR OIL (U.S. CL. 15).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

SN 74-263,105. COMPREHENSIVE HEALTH EDUCATION FOUNDATION, DBA CHEF, SEATTLE, WA. AND ROBERTS FITZMAHAN & ASSOCIATES, INC., DBA RF&A, SEATTLE, WA. FILED 4-6-1992.

GET REAL ABOUT AIDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIDS", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR AUDIO AND VIDEO TAPES, FOR USE IN THE HEALTH EDUCATION FIELD (U.S. CLS. 21, 26, 36 AND 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR AIDS EDUCATION MATERIAL; NAMELY, BROCHURES, BOOKS, MAGAZINES, PAMPHLETS, POSTERS, CHARTS, FLIP BOOKS AND EXCLUDING GREETING CARDS; PLASTIC TRANSPARANCIES ALL FOR USE IN THE HEALTH EDUCATION FIELD (U.S. CL. 38).

CLASS 28—TOYS AND SPORTING GOODS

FOR EDUCATIONAL BOARD GAMES, PUZZLES AND PUPPETS ALL USES IN THE HEALTH EDUCATION FIELDS (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, INSTRUCTION AND TRAINING IN THE HEALTH EDUCATION FIELDS (U.S. CL. 107).

SN 74-264,173. SUNBEAM CORPORATION, PROVIDENCE, RI. FILED 4-9-1992.

FOR ALL THE RIGHT REASONS

CLASS 7—MACHINERY

FOR ELECTRIC HOUSEHOLD APPLIANCES; NAMELY, FOOD MIXERS, CAN OPENERS, DRINK MIXERS, FOOD PROCESSORS, JUICE EXTRACTORS, BLENDERS, ELECTRIC FOOD BLENDERS FOR COMMERCIAL AND DOMESTIC USE, SLICERS, SHREDDERS AND GRINDERS; AND PARTS THEREFOR (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR WEIGHING SCALES; THERMOMETERS; WEATHER MONITORING INSTRUMENTS; NAMELY, BAROMETERS AND HUMIDITY METERS; AND ELECTRICALLY HEATED STEAM AND DRY IRONS (U.S. CLS. 24 AND 26).

CLASS 10—MEDICAL APPARATUS

FOR ELECTRIC HEATING PADS; SPHYGMOMANOMETERS; NON-ELECTRIC HOT AND COLD STORAGE PACKS FOR THERAPEUTIC USE; APPARATUS UTILIZING A PULSED WATER JET FOR CLEANING AND TREATING OF TEETH AND GUMS; AND ELECTRICALLY ENERGIZED MASSAGERS (U.S. CLS. 42 AND 44).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRICALLY HEATED COOKING APPLIANCES; NAMELY, TOASTERS, RICE COOKERS, WAFFLE IRONS AND SANDWICH COOKERS; BARBECUE GRILLS AND PARTS THEREFOR; COFFEE MAKERS; ELECTRICALLY HEATED BEVERAGE MAKERS AND DISPENSERS; ELECTRIC BLANKETS; ELECTRIC MATTRESS PADS; ELECTRIC BED COVERS; ELECTRIC THROW COVERSS; HUMIDIFIERS; VAPORIZERS BATH AND SHOWER FIXTURES, SHOWER HEADS AND SHOWER MASSAGERS; ELECTRIC RADIANT HEATERS FOR GENERAL USE; ROOM AIR CLEANERS; AND FANS (U.S. CLS. 31 AND 34).

CLASS 14—JEWELRY

FOR CLOCKS AND TIMERS (U.S. CL. 27).

CLASS 18—LEATHER GOODS

FOR UMBRELLAS (U.S. CL. 41).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR OUTDOOR FURNITURE; NAMELY, CHAIRS, TABLES, SETTES, CHAISE LOUNGES, AND UMBRELLA HOLDERS (U.S. CLS. 22 AND 32).

CLASS 21—HOUSEWARES AND GLASS

FOR HOUSEHOLD UTENSILS AND CONTAINERS; NAMELY, GLASS AND METAL BOWLS FOR MIXING, STORING AND COOKING FOOD; NON-ELECTRIC COOKWARE; AND ELECTRIC TOOTHBRUSHES AND REPLACEMENT BRUSHES THEREFOR (U.S. CLS. 2, 13, 21, 29 AND 33).

CLASS 24—FABRICS

FOR BLANKETS AND COMFORTERS (U.S. CL. 42).

SN 74-266,789. WILTON INDUSTRIES, INC., WOODBRIDGE, IL. FILED 4-17-1992.

NORTH MARKET

CLASS 8—HAND TOOLS

FOR OYSTER KNIVES, PARING KNIVES, FORKS, SPOONS, NON-ELECTRIC FRUIT AND VEGETABLE PEELERS, NON-ELECTRIC PASTRY BLENDERS, SKEWERS, APPLE CORERS, ZESTERS, SEAFOOD AND NUT CRACKERS NOT OF PRECIOUS METAL, SNAIL TONGS (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MEASURING SPOONS, MEASURING CUPS (U.S. CLS. 23 AND 26).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PLASTIC LOBSTER BIBS, PLASTIC BAG CLOSURES, RUBBER LID GRIPS FOR OPENING JARS, COQUILLE SHELLS (U.S. CLS. 1, 13, 39 AND 50).

CLASS 21—HOUSEWARES AND GLASS

FOR WOODEN AND METAL MIXING AND SERVING SPOONS; WOODEN AND METAL MIXING AND SERVING FORKS; BAKEWARE; NAMELY, COOKIE SHEETS, SHEET PANS, AND BAKING PANS; BRUSHES; NAMELY, PASTRY, BASTING, AND DISHWASHING BRUSHES, AND FOOD CLEANING BRUSHES FOR MUSHROOMS, VEGETABLES, AND POTATOES; KITCHEN UTENSILS; NAMELY, METAL COOKING PANS, NON-ELECTRIC WOKS, PASTRY CLOTH, SPATULAS, MEAT BALLERS, WHISKS, BASTING SPOONS, STEAMER BASKETS, STRAINERS, CORK SCREWS, CORN COB HOLDERS (U.S. CLS. 2, 13, 23, 29 AND 50).

SN 74-268,357. CONTROLLED ENTROPY MUSIC, INC., NEW YORK, NY. FILED 4-22-1992.

INTERFILM

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR INTERACTIVE MOTION PICTURE FILMS FEATURING A VARIETY OF TOPICS ON LASER DISCS; AND EXHIBITION TECHNOLOGY KITS CONSISTING OF TWO OR MORE OF THE FOLLOWING – LASER DISCS, FEATURING A VARIETY OF TOPICS, VIDEO PROJECTORS, LASE DISC PLAYERS, PERSONAL COMPUTERS, BOTTON/SWITCHES, WIRE, AND SOFTWARE (U.S. CLS. 21, 26 AND 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PRODUCTION AND DISTRIBUTION OF INTERACTIVE MOTION PICTURE FILMS ON LASER DISCS FEATURING A VARIETY OF THEMES (U.S. CL. 107).

SN 74-270,450. CGI SYSTEMS, INC., PEARL RIVER, NY. FILED 4-29-1992.

RE/CYCLE

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE FOR UPDATING AND MAINTAINING EXISTING APPLICATION SOFTWARE (U.S. CL. 38).

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTING SERVICES FOR UPDATING AND MAINTAINING EXISTING APPLICATION SOFTWARE (U.S. CLS. 100 AND 101).

SN 74-270,950. GIANT FOOD, INC., LANDOVER, MD. FILED 4-30-1992.

CLASS 4—LUBRICANTS AND FUELS

FOR ARTIFICIAL FIREPLACE LOGS (U.S. CL. 15).
FIRST USE 11-17-1991; IN COMMERCE 11-17-1991.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR DISPOSABLE DIAPERS (U.S. CL. 39).
FIRST USE 12-17-1991; IN COMMERCE 12-17-1991.

SN 74-273,104. SAMPOONG CO., LTD., ANYANG-CITY, KYUNGGI-DO, 449-840, REPUBLIC OF KOREA, FILED 5-7-1992.

S.P CAMBRIDGE

THE NAME "S.P CAMBRIDGE" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

CLASS 25—CLOTHING

FOR CLOTHING FOR MALES AND FEMALES; NAMELY, TWO-PIECE AND THREE-PIECE SUITS, CEREMONIAL DRESSES, SPORT COATS, HALF-COATS, MENS OUTER COATS, OVERCOATS, RAINCOATS, JUMPERS, JACKETS, TROUSERS, TUXEDOS, AND KNEE TROUSERS (U.S. CL. 39).

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL SHOP SERVICES IN THE FIELD OF CLOTHING, RETAIL OUTLET SERVICES IN THE FIELD OF CLOTHING, WHOLESALE STORES IN THE FIELD OF CLOTHING, AND WHOLESALE OUTLET IN THE FIELD OF CLOTHING (U.S. CL. 101).

SN 74-273,697. WORDTEMPS, INC., DALLAS, TX. FILED 5-11-1992.

IMPRIMIS

CLASS 35—ADVERTISING AND BUSINESS

FOR TEMPORARY AND PERMANENT PERSONNEL PLACEMENT SERVICES (U.S. CL. 101).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR CONDUCTING TRAINING OF TEMPORARY AND PERMANENT PERSONNEL (U.S. CL. 107).

SN 74-274,102. HERO ARTS RUBBER STAMPS, INC., EMERYVILLE, CA. FILED 5-11-1992.

HERO ARTS

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR RUBBER STAMPS, RUBBER STAMP SETS COMPRISED OF INK PAD AND RUBBER STAMPS OR MULTIPLE RUBBER STAMPS; RUBBER STAMP ASSORTMENTS COMPRISED OF RUBBER STAMPS, INK PAD, GLUE AND SPARKLES; INK PADS, INK PAD INK, INK PAD CLEANERS, GIFT TAGS, NOTE PAPER, GIFT CARDS, ENVELOPES, STATIONERY, POSTCARDS, MARKING PENS, EMBOSSING INK POWDER, GLUE, INSTRUCTION BOOKS FOR USE WITH RUBBER STAMPS AND INK, PAPER PARTY HATS, PAPER VISORS AND BOOK MARKS (U.S. CLS. 5, 11, 37 AND 38).
FIRST USE 7-1-1974; IN COMMERCE 7-1-1976.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR DISPLAY RACKS, DISPLAY BOARDS, ORGANIZING BOXES AND DECORATIVE GLITTER (U.S. CLS. 2 AND 32).
FIRST USE 7-1-1981; IN COMMERCE 7-1-1981.

SN 74-274,127. MANY AMAZING IDEAS, INC., WALNUT, CA. FILED 5-8-1992.

GRIPSTER

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MOTION PICTURE FILMS AND CARTOONS FEATURING ANIMATED (CARTOON OR COMIC STRIP) CHARACTERS, SUNGLASSES (U.S. CLS. 26 AND 38).

CLASS 14—JEWELRY

FOR WATCHES (U.S. CL. 27).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PUBLICATIONS; NAMELY, CHILDREN'S BOOKS, COMIC BOOKS, POSTERS, CHILDREN'S ACTIVITY BOOKS AND STICKERS (U.S. CL. 38).

CLASS 18—LEATHER GOODS

FOR NYLON BAGS; NAMELY, GYM BAGS, SCHOOL-BAGS, SPORTS BAGS, TOTE BAGS, TRAVELING BAGS, BEACH BAGS, AND OVERNIGHT OR WEEKEND BAGS (U.S. CL. 3).

CLASS 21—HOUSEWARES AND GLASS

FOR THERMAL INSULATED CONTAINERS FOR FOOD BEVERAGES AND LUNCH BOXES (U.S. CL. 2).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, TEE-SHIRTS, SWEAT-SHIRTS, SHORTS, PANTS, VISORS, HATS, WRISTBANDS AND GLOVES (U.S. CL. 39).

SN 74-274,199. UNISYS CORPORATION, BLUE BELL, PA. FILED 5-11-1992.

UNISYS

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTERS, COMPUTER TERMINALS, KEYBOARDS, COMPUTER DISPLAYS, AND COMPUTER PERIPHERALS; NAMELY, PRINTERS, DISK DRIVES, DISK CONTROLLERS, MAGNETIC TAPE DRIVE CONTROLLERS; COMPUTER PROGRAMS FOR OPERATING SYSTEMS, ENVIRONMENTAL, UTILITY, COMPUTER AIDED SOFTWARE ENGINEERING PURPOSES, AND APPLICATIONS PROGRAMS FOR INDUSTRIAL, FINANCIAL, TRAVEL, COMMUNICATIONS AND ENTERTAINMENT PURPOSES; COMMUNICATIONS PROCESSORS; CONNECTING CABLES (U.S. CLS. 21 AND 26).

FIRST USE 10-15-1986; IN COMMERCE 10-15-1986.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED PUBLICATIONS; NAMELY, COMPUTER PROGRAM REFERENCE MANUALS, COMPUTER HARDWARE REFERENCE MANUALS, COMPUTER PROGRAM LISTING MANUALS, AND COMPUTER EQUIPMENT CATALOGS (U.S. CL. 38).

FIRST USE 10-15-1986; IN COMMERCE 10-15-1986.

SN 74-274,913. ANTI-DEFAMATION LEAGUE OF B'NAI B'RITH, NEW YORK, NY. FILED 5-12-1992.

ADL Anti-Defamation League

OWNER OF U.S. REG. NO. 1,290,471.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRE-RECORDED AUDIO TAPES AND AUDIO-VIDEO TAPES ON THE SUBJECTS OF PREJUDICE, DISCRIMINATION AND ANTI-SEMITISM, ARAB-ISRAEL RELATIONS, THE HOLOCAUST, CIVIL RIGHTS, HUMAN INTEREST FEATURES, HISTORICAL EVENTS, AND POLITICAL EVENTS (U.S. CLS. 21 AND 36).

FIRST USE 5-8-1992, FIRST USED IN ANOTHER FORM IN 1982 ; IN COMMERCE 5-8-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COLORING BOOKS, ACTIVITY BOOKS FOR CHILDREN; BOOKS, PAMPHLETS, NEWSLETTERS AND PRINTED REPORTS ON THE SUBJECTS OF ETHNIC, RELIGIOUS AND RACIAL DIVERSITY, COMBATING PREJUDICE AND DISCRIMINATION, AND DOCUMENTATION OF ANTI-SEMITIC ACTIVITIES; POSTERS, PEEL-OFF STICKERS, CALENDARS AND DIARIES; CATALOGS FEATURING BOOKS, AUDIO AND VIDEO MATERIALS ON THE SUBJECTS OF COMBATING PREJUDICE AND PROMOTING DIVERSITY; PENS AND PENCILS (U.S. CLS. 37 AND 38).

FIRST USE 0-0-1991, FIRST USED IN ANOTHER FORM IN 1982; IN COMMERCE 0-0-1991.

CLASS 36—INSURANCE AND FINANCIAL

FOR CHARITABLE FUND RAISING SERVICES (U.S. CL. 102).

FIRST USE 0-0-1991, FIRST USED IN ANOTHER FORM IN 1982; IN COMMERCE 0-0-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, EDUCATING THE PUBLIC TO THE EVILS OF PREJUDICE AND DISCRIMINATION BY DISSEMINATING EDUCATIONAL MATERIALS, CONDUCTING SEMINARS AND HOLDING CONFERENCES AND THE LIKE; TELEVISION PROGRAM PRODUCTION SERVICES; RADIO PROGRAM PRODUCTION SERVICES (U.S. CL. 107).

FIRST USE 0-0-1991, FIRST USED IN ANOTHER FORM IN 1982; IN COMMERCE 0-0-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF PEOPLE OPPOSED TO DISCRIMINATION; CONDUCTING PUBLIC OPINION POLLS; LEGAL SERVICES; NAMELY, FACT-FINDING, RESEARCH AND REPORTING ON GROUPS AND INDIVIDUALS ADVOCATING DISCRIMINATION AND RACISM AND VIOLATION OF CIVIL RIGHTS, SPONSORING, DEVELOPING AND CARRYING OUT COMMUNITY OUTREACH PROGRAMS (U.S. CLS. 100 AND 101).

FIRST USE 0-0-1991, FIRST USED IN ANOTHER FORM IN 1982; IN COMMERCE 0-0-1991.

SN 74-275,289. STANDEX INTERNATIONAL CORPORATION, MAULDIN, SC. FILED 5-14-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOOD", APART FROM THE MARK AS SHOWN.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR COMMERCIAL ELECTRIC COOKERS, OVENS, AND COOK AND HOLD UNITS FOR WARMING AND DISPLAYING FOOD (U.S. CLS. 21 AND 34).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPERBOARD CARTONS AND LINED PAPER BAGS FOR PACKAGING FOOD PRODUCTS AND INSTRUCTIONAL MANUALS RELATING TO ESTABLISHING, EQUIPPING AND OPERATING IN-STORE FOOD SERVICE FACILITIES (U.S. CLS. 2, 37 AND 38).

CLASS 30—STAPLE FOODS

FOR BREADING MIXES COMPOSED PRIMARILY OF BREAD CRUMBS, FLOUR AND CORN MEAL (U.S. CL 46).

SN 74-275,290. STANDEX INTERNATIONAL CORPORATION, MAULDIN, SC. FILED 5-14-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOOD", APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR. THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR COMMERCIAL ELECTRIC COOKERS, OVENS, AND COOK AND HOLD UNITS FOR WARMING AND DISPLAYING FOOD (U.S. CLS. 21 AND 34).

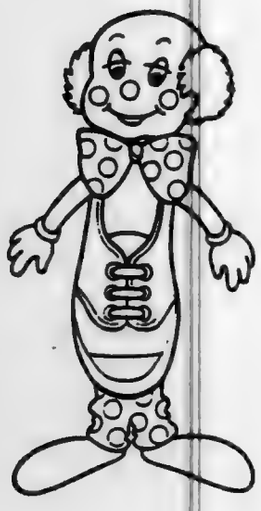
CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPERBOARD CARTONS AND LINED PAPER BAGS FOR PACKAGING FOOD PRODUCTS AND INSTRUCTIONAL MANUALS RELATING TO ESTABLISHING, EQUIPPING AND OPERATING IN-STORE FOOD SERVICE FACILITIES (U.S. CLS. 2, 37 AND 38).

CLASS 30—STAPLE FOODS

FOR BREADING MIXES COMPOSED PRIMARILY OF BREAD CRUMBS, FLOUR AND CORN MEAL (U.S. CL. 46).

SN 74-275,414. SHOE SHOW, INC., CONCORD, NC. FILED 5-14-1992.



CLASS 25—CLOTHING
FOR SHOES (U.S. CL. 39).

CLASS 42—MISCELLANEOUS SERVICES
FOR RETAIL SHOE STORE SERVICES (U.S. CL. 101).

SN 74-275,591. LACI LE BEAU CORP., FRESNO, CA. FILED 5-15-1992.

SUPER DIETER'S TEA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIETER'S TEA", APART FROM THE MARK AS SHOWN.

CLASS 5—PHARMACEUTICALS
FOR WEIGHT LOSS PREPARATION IN THE NATURE OF A HERBAL TEA (U.S. CL. 18).
FIRST USE 0-0-1978; IN COMMERCE 0-0-1978.

CLASS 30—STAPLE FOODS
FOR HERB TEAS (U.S. CL. 46).
FIRST USE 0-0-1978; IN COMMERCE 0-0-1978.

SN 74-276,835. VERATEX CORPORATION, THE, TROY, MI. FILED 5-18-1992.

CRITERION

CLASS 5—PHARMACEUTICALS
FOR GAUZE AND DRESSINGS FOR SKIN WOUNDS (U.S. CL. 44).

CLASS 10—MEDICAL APPARATUS
FOR DISPOSABLE PAPER INFECTION CONTROL PRODUCTS FOR HOSPITAL, MEDICAL AND/OR DENTAL USE; NAMELY, GOWNS, DRAPES, TOWELS, EXAMINATION TABLE PAPER, CAPES, PILLOWCASES, BIBS, TRAY COVERS AND HEADREST COVERS (U.S. CLS. 39 AND 44).

SN 74-277,217. LEDO PIZZA CARRYOUTS, LTD., BERWYN HEIGHTS, MD. FILED 5-20-1992.

LEDO PIZZA

OWNER OF U.S. REG. NO. 1,516,567.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PIZZA", APART FROM THE MARK AS SHOWN.

CLASS 30—STAPLE FOODS
FOR PIZZA FOR CONSUMPTION ON OR OFF PREMISES (U.S. CL. 46).
FIRST USE 5-31-1955; IN COMMERCE 5-31-1955.

CLASS 42—MISCELLANEOUS SERVICES
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 5-31-1955; IN COMMERCE 5-31-1955.

SN 74-277,406. SOVEX NATURAL FOODS, INC., COLLEGEDALE, TN. FILED 5-21-1992.

GOOD SHEPHERD

OWNER OF U.S. REG. NO. 940,606.

CLASS 29—MEATS AND PROCESSED FOODS
FOR TEXTURED VEGETABLE PROTEINS FOR USE AS FOOD ADDITIVES (U.S. CL. 46).

CLASS 30—STAPLE FOODS
FOR INSTANT OATMEAL CEREALS AND GRAIN-BASED CHIPS (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS
FOR BULGAR WHEAT, WHEAT BRAN AND OAT BRAN, ALL UNPROCESSED (U.S. CL. 46).

SN 74-277,606. HANOVER FOODS CORPORATION, HANOVER, PA. FILED 5-21-1992.

OWNER OF U.S. REG. NOS. 206,598, 1,623,856 AND OTHERS.
SEC. 2(F).

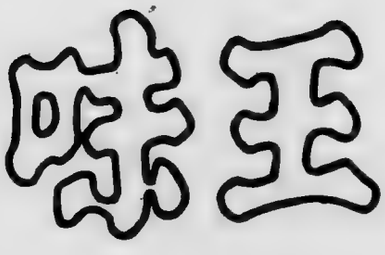
CLASS 29—MEATS AND PROCESSED FOODS

FOR PACKAGED AND PREPARED ENTREES CONSISTING PRIMARILY OF SALISBURY STEAK PATTIES IN GRAVY, CHICKEN AND DUMPLINGS IN GRAVY, BARBECUED CHICKEN BREASTS ON RICE AND BARBEQUE SAUCE, TURKEY SERVED WITH STUFFING AND GRAVY, AND SWEET AND SOUR CHICKEN BREASTS SERVED OVER RICE WITH SWEET AND SOUR SAUCE (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR CHICKEN POT PIE AND SHEPHERDS PIE (U.S. CL. 46).

SN 74-277,684. VE WONG CORPORATION, TAIPEI, TAIWAN, FILED 5-22-1992.



OWNER OF U.S. REG. NO. 1,261,846.
THE CHINESE CHARACTERS IN THE MARK TRANSLITERATE TO "VE WONG" AND THIS MEANS "FLAVOR KING" IN ENGLISH.

CLASS 30—STAPLE FOODS

FOR INSTANT NOODLES, SOY SAUCE, TEA, MONOSODIUM GLUTAMATE AND FRIED GLUTEN (U.S. CL. 46).
FIRST USE 12-13-1976; IN COMMERCE 12-13-1976.

CLASS 32—LIGHT BEVERAGES

FOR PEACH JUICE DRINK, QUAVA DRINK, PASSION FRUIT DRINK AND GRASS JELLY DRINK (U.S. CL. 45).
FIRST USE 6-30-1989; IN COMMERCE 6-30-1989.

SN 74-278,535. MONTGOMERY WARD & CO., INCORPORATED, CHICAGO, IL. FILED 5-26-1992.

GRAND MANOR

CLASS 8—HAND TOOLS

FOR FLATWARE MADE OF NON-PRECIOUS METAL; NAMELY, FORKS, KNIVES, AND SPOONS; KITCHEN ACCESSORIES; NAMELY, PIZZA CUTTERS, NON-ELECTRIC FRUIT AND VEGETABLE PEELERS, AND CHEESE AND EGG SLICERS (U.S. CL. 23).

CLASS 21—HOUSEWARES AND GLASS

FOR DINNERWARE (U.S. CL. 2).

SN 74-279,551. CROWN STERLING, INC., DALLAS, TX. FILED 5-26-1992.

SUITE WHEELS

CLASS 39—TRANSPORTATION AND STORAGE

FOR RENTAL CAR SERVICES (U.S. CLS. 100 AND 105).

CLASS 42—MISCELLANEOUS SERVICES

FOR HOTEL SERVICES (U.S. CL. 100).

SN 74-281,253. INTERNATIONAL AUTOCARE SERVICES, INC., SHERRILLS FORD, NC. FILED 6-1-1992.

AUTEC

OWNER OF U.S. REG. NOS. 1,209,077 AND 1,226,219.

CLASS 1—CHEMICALS

FOR CHEMICAL PREPARATIONS FOR ENHANCING THE RESILIENCY AND APPEARANCE OF RUBBER COMPONENTS OF AUTOMOTIVE VEHICLES, INCLUDING TIRES, WEATHER STRIPPING, AND OTHER RUBBER COMPONENTS OF AUTOMOTIVE VEHICLES; CHEMICAL PREPARATIONS FOR REDUCING THE ADHERENCE OF WATER TO A PAINTED SURFACE OF AN AUTOMOTIVE VEHICLE; CHEMICAL SOLVENTS FOR THE REMOVAL OF TAR, INSECTS AND ROAD DEBRIS FROM PAINTED SURFACES OF AUTOMOTIVE VEHICLES; CHEMICAL PREPARATIONS FOR REMOVAL OF AIRBORNE CONTAMINANTS FROM PAINTED SURFACES OF AUTOMOTIVE VEHICLES; CHEMICAL PREPARATIONS FOR REMOVAL OF COATINGS THAT HAVE BEEN APPLIED TO AUTOMOTIVE VEHICLES FOR PROTECTION DURING TRANSPORT THEREOF; CHEMICAL PREPARATIONS FOR ALTERING OR ENHANCING THE ODOR ASSOCIATED WITH THE INTERIOR OF AN AUTOMOTIVE VEHICLE; AND LIQUID PREPARATIONS FOR APPLICATION TO AUTOMOTIVE VEHICLE FABRICS TO PROTECT THEM FROM SOIL AND STAINS (U.S. CL. 6).

FIRST USE 8-1-1986; IN COMMERCE 8-1-1986.

CLASS 2—PAINTS

FOR PAINT SEALANT FOR AUTOMOTIVE VEHICLES; AND A TRANSPARENT COATING FOR APPLICATION TO AUTOMOTIVE ENGINES (U.S. CL. 16).

FIRST USE 8-1-1986; IN COMMERCE 8-1-1986.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR LIQUID PREPARATIONS FOR APPLICATION TO AUTOMOTIVE VEHICLE VINYL AND LEATHER FOR CLEANING AND CONDITIONING THEREOF; GLASS CLEANER FOR AUTOMOTIVE VEHICLES; SOAP FOR WASHING AUTOMOTIVE WHEELS; AND CLEANING PREPARATIONS FOR APPLICATION TO THE PAINTED SURFACE OF AUTOMOTIVE VEHICLES FOR PRELIMINARY CLEANING THEREOF, KNOWN GENERALLY AS PRE-SOAK; BUFFING COMPOUND FOR USE ON THE PAINTED SURFACE OF AUTOMOTIVE VEHICLES (U.S. CLS. 6 AND 52).

FIRST USE 8-1-1986; IN COMMERCE 8-1-1986.

CLASS 7—MACHINERY

FOR AUTOMOTIVE VEHICLE WASHING, POLISHING, AND DRYING MACHINES (U.S. CL. 23).

FIRST USE 8-1-1986; IN COMMERCE 8-1-1986.

SN 74-281,932. FOLTYN, WILLIAM J., NEWTON, NJ. FILED 6-5-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHOTOGRAPHIC TECHNOLOGIES", APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE DRAWING IS MEANT TO INDICATE SHADING.

CLASS 1—CHEMICALS

FOR PHOTOGRAPHIC CHEMICALS (U.S. CL. 6).

FIRST USE 2-8-1992; IN COMMERCE 2-8-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTATION IN THE FIELD OF PHOTOGRAPHIC TECHNOLOGY (U.S. CL. 100).

FIRST USE 2-8-1992; IN COMMERCE 2-8-1992.

SN 74-283,617. WILSON-COOK MEDICAL INC., WINSTON-SALEM, NC. FILED 6-9-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLOR", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS BLUE AND GREEN; THE COLORS INTERMINGLING AT THE CENTER.

CLASS 10—MEDICAL APPARATUS

FOR MEDICAL WIRE GUIDES, AND DEVICES FOR USE THEREWITH, ALL FOR USE IN THERAPEUTIC ENDOSCOPY (U.S. CL. 44).

FIRST USE 5-1-1990; IN COMMERCE 5-1-1990.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MANUALS AND EDUCATIONAL MATERIALS IN THE FIELD OF THERAPEUTIC ENDOSCOPY (U.S. CLS. 37 AND 38).

FIRST USE 5-1-1990; IN COMMERCE 5-1-1990.

SN 74-283,620. MANNED SPACE FLIGHT EDUCATION FOUNDATION, INC., THE, HOUSTON, TX. FILED 6-9-1992.

THE CLOSEST THING TO SPACE ON EARTH!

CLASS 18—LEATHER GOODS

FOR GYM BAGS, BOOK BAGS, KNAPSACKS, BACKPACKS, DUFFEL BAGS, CARRY-ON BAGS, CLUTCH BAGS, TOTE BAGS, AND ALL-PURPOSE SPORT BAGS (U.S. CL. 3).

CLASS 21—HOUSEWARES AND GLASS

FOR HOUSEHOLD OR KITCHEN UTENSILS, CONTAINERS, GLASSWARE AND PORCELAIN GIFTWARE; NAMELY, MUGS, CUPS, GLASSES, TUMBLERS, GOBLETS, TANKARDS, BOWLS, DISHES, SERVING TRAYS, COASTERS, PLATES, PITCHERS, JARS, FIGURINES, VASES, FLORAL CONTAINERS, THERMAL INSULATED BEVERAGE HOLDERS; PORCELAIN GIFTWARE; NAMELY, FIGURINES, BELLS, PLATES, AND CERAMIC TRIVETS (U.S. CLS. 2, 13, 30, 33 AND 50).

CLASS 25—CLOTHING

FOR T-SHIRTS, SWEATSHIRTS, SHIRTS, HATS, SWIM SUITS, BELTS, SLEEPWEAR, SHORTS, PAJAMAS, SWEATERS, JACKETS, SOCKS, SUNVISORS, NECKTIES, JOGGING SUITS, ATHLETIC HEAD AND WRIST BANDS, CAPS, VISORS, VESTS AND APRONS (U.S. CL. 39).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR PREPARING AND OPERATING ATTRACTIONS, RIDES, EXHIBITS, AND THEATERS AT A VISITOR'S CENTER; PROVIDING AND CONDUCTING TOURS, LECTURES, AND SEMINARS IN THE FIELD OF SPACE TRAVEL, ASTRONOMY, AND THE ENGINEERING AND NATURAL SCIENCES; PROVIDING FACILITIES FOR RECREATIONAL ACTIVITIES (U.S. CL. 107).

SN 74-283,893. IDEAL SCHOOL SUPPLY CORPORATION, SUNNYVALE, CA. FILED 6-11-1992.

FRACTION FACTORY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FRACTION", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PLASTIC MANIPULATIVE PIECES USED FOR TEACHING AND LEARNING MATHEMATICS (U.S. CL. 26).

FIRST USE 1-1-1986; IN COMMERCE 1-1-1986.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR TASK CARDS USED FOR TEACHING AND LEARNING MATHEMATICS AND BINDERS CONSISTING OF SINGLE-PAGE, REPRODUCIBLE ACTIVITY SHEETS USED FOR TEACHING AND LEARNING MATHEMATICS (U.S. CLS. 26 AND 38).

FIRST USE 1-1-1986; IN COMMERCE 1-1-1986.

SN 74-284,709. SNACKSATIONALS, INC., OAK CREEK, WI. FILED 6-12-1992.

SNACKSATIONALS

CLASS 29—MEATS AND PROCESSED FOODS

FOR FOODS; NAMELY, PROCESSED PISTACHIOS, PROCESSED MIXED NUTS AND PROCESSED CASHEWS (U.S. CL. 46).

FIRST USE 1-28-1991; IN COMMERCE 1-28-1991.

CLASS 30—STAPLE FOODS

FOR FOODS; NAMELY, CHOCOLATE-COVERED ALMONDS, CHOCOLATE-COVERED PEANUTS, CHOCOLATE-COVERED RAISINS, PEANUT BUTTER CUPS, LICORICE BITS AND CANDY (U.S. CL. 46).

FIRST USE 1-28-1991; IN COMMERCE 1-28-1991.

SN 74-285,181. MORTON INTERNATIONAL, INC., CHICAGO, IL. FILED 6-12-1992.

Morton

OWNER OF U.S. REG. NOS. 509,884, 1,406,957 AND OTHERS.

THE STIPPLING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.

CLASS 1—CHEMICALS

FOR FLEXIBLE PACKAGING ADHESIVES USED TO LAMINATE FILM TO PAPER, FILM TO FILM, AND FILM TO FOIL IN THE FLEXIBLE PACKAGING, GRAPHIC ARTS, AND FABRIC COATING INDUSTRIES; INDUSTRIAL ADHESIVES USED IN THE TRANSPORTATION AND CONSTRUCTION INDUSTRIES; WATER-BASED POLYMERS AND RESINS USED IN FLOOR POLISHES AND CONCRETE SEALERS, PAPER COATINGS ADDITIVES, OPACIFIERS FOR DETERGENTS AND COSMETICS, AND TEXTILE COATINGS IN THE PAPER, GRAPHIC ARTS, DETERGENT, BUILDING MAINTENANCE AND TEXTILE INDUSTRIES; THERMOPLASTIC POLYURETHANES USED FOR AUTOMOTIVE AND ARCHITECTURAL GLAZING OF GLASS, EXTRUSION GRADES FOR TUBING, FIREHOSES AND PIPES; INJECTION MOLDING GRADES FOR AUTOMOTIVE PARTS, SHOE SOLES, SKI BOOTS AND GOGGLES; AND BINDER/ADHESIVE GRADES FOR MAGNETIC RECORDING TAPE, SHOE ADHESIVES, AND VINYL BONDING USED IN THE MAGNETIC TAPE, BULLETPROOF GLASS, AND SHOE AND SKI EQUIPMENT INDUSTRIES; POLYCRYSTALLINE GLASSES USED IN THE MANUFACTURE OF INFRARED OPTICS; ORGANOMETALLIC MATERIALS USED IN THE MANUFACTURE OF SEMICONDUCTOR DEVICES; LIQUID AND SOLID PHOTORESISTS, PHOTOSENSITIVE MATERIAL PROCESSING CHEMICALS, DRY FILM PHOTORESISTS, AND SOLDER MASKS USED IN THE MANUFACTURE OF PRINTED CIRCUIT BOARDS AND SEMICONDUCTOR DEVICES IN THE ELECTRONICS INDUSTRY; CHEMICAL REDUCING AGENTS USED IN THE GENERATION OF SODIUM HYDROSULFITE FOR BLEACHING MECHANICAL PAPER PULP; THE SYNTHESIS OF PHARMACEUTICAL COMPOUNDS; THE REMOVAL OR RECOVERY OF HEAVY METALS FROM EFFLUENT WASTE STREAMS; THE RECOVERY OF PRECIOUS METALS FROM SCRAP; AND IN THE PURIFICATION OF CHEMICAL INTERMEDIATES USED IN THE PLASTICIZER, SOAP, AND DETERGENT INDUSTRIES; ORGANOTIN HEAT STABILIZERS USED IN STABILIZING POLYVINYL CHLORIDE (PVC) FOR SUBSEQUENT USE IN THE BUILDING CONSTRUCTION AND DRAIN, WASTE AND VENT PIPING INDUSTRIES; ANTIMICROBIAL AND FUNGICIDAL CHEMICAL ADDITIVES USED TO PROTECT PLASTIC, RUBBER, AND TEXTILE PRODUCTS; CHEMICAL ADDITIVES FOR USE IN ASPHALT PAVING MIXTURES; MILK OF MAGNESIA PASTE FOR USE IN THE MANUFACTURE OF PHARMACEUTICAL ANTACID PRODUCTS; SULFUR-BASED CHEMICAL INTERMEDIATES AND SOIL FUMIGANTS USED IN THE MANUFACTURE OF PESTICIDES, ANTIOXIDANTS, TEXTILES, AND INK VEHICLES; POLYSULFIDE POLYMERS USED IN THE FURTHER MANUFACTURE OF SEALANTS AND COATINGS FOR SUBSEQUENT USE IN THE INSULATING GLASS, COMMERCIAL AND MILITARY AIRCRAFT, CONSTRUCTION, RUBBER, AND MARINE INDUSTRIES, PLASTICIZERS FOR USE IN RUBBERS AND PLASTICS; AND ROCK SALT FOR DEICING, SALT FOR CHEMICAL PROCESSING AND INDUS-

TRIAL USE AND SALT FOR WATER SOFTENER AND CONDITIONING USE (U.S. CLS. 1, 5 AND 6).

CLASS 2—PAINTS

FOR LIQUID SOLID PETROLEUM AND INDUSTRIAL DYES USED IN PETROLEUM PRODUCTS AND FOR WRITING AND PRINTING APPLICATIONS; COATINGS APPLIED TO PLASTIC, METAL, AND GLASS SUBSTRATES USED IN THE AUTOMOTIVE, APPLIANCE, COMPACT DISC, BUSINESS MACHINE, TOY, SCREEN PRINTING, AND ELECTRONICS INDUSTRIES; POWDER COATINGS APPLIED TO PLASTIC AND METAL SUBSTRATES USED IN THE INDUSTRIAL FINISHING MARKET FOR APPLIANCES, AUTOMOBILE PARTS AND ACCESSORIES, RECREATION AND LEISURE EQUIPMENT, LAWN AND GARDEN EQUIPMENT, AND REINFORCED STEEL; COIL AND EXTRUSION COATINGS USED IN THE APPLIANCE, BUILDING, METAL FINISHING, RECREATIONAL VEHICLE, AUTOMOTIVE, ALUMINUM BLINDS, CONSTRUCTION, STEEL DRUM, AND SPECIALTY PACKAGING INDUSTRIES; AND HIGHWAY COATINGS AND TRAFFIC PAINTS, LIQUID COLORANTS FOR USE IN THE MANUFACTURE OF PLASTIC MOLDING COMPOUNDS (U.S. CL. 16).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR CLEANING PREPARATIONS FOR USE IN PLASTICS AND WATER SOFTENERS AND FOR REMOVING GRAFFITI AND REMOVING RUST (U.S. CL. 52).

CLASS 7—MACHINERY

FOR LAMINATING MACHINES AND SPENT PHOTORESIST-TREATING MACHINES USED IN THE MANUFACTURE OF ELECTRONIC PARTS AND PRINTED CIRCUIT BOARDS; SPRAY GUNS AND AIR BUSHES FOR APPLYING HIGHWAY MARKINGS; FLUID RECIRCULATING UNIT USED WITH DRY FILM LAMINATING MACHINE IN THE MANUFACTURE OF PRINTED CIRCUIT BOARDS (U.S. CLS. 21 AND 23).

CLASS 12—VEHICLES

FOR AIRBAG INFLATORS AND MODULES FOR MOTOR VEHICLES, HIGHWAY MARKING TRUCKS (U.S. CL. 19).

CLASS 17—RUBBER GOODS

FOR POLYMERIC AND SYNTHETIC LATEXES USED AS INGREDIENTS FOR FLOOR POLISHES (U.S. CL. 1).

CLASS 30—STAPLE FOODS

FOR SALT, AND TABLE SALT (U.S. CL. 46).

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

FOR SALT LICKS (U.S. CL. 46).

SN 74-285,188. INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY. FILED 6-12-1992.

SKILLED DYNAMICS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SKILLED", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER PROGRAMS FOR VOCATIONAL AND GENERAL STUDY ADULT EDUCATION TO BE USED BY BOTH INSTRUCTORS AND ADULT STUDENTS (U.S. CL. 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR COMPUTER PROGRAM INSTRUCTION MANUALS FOR VOCATIONAL AND GENERAL STUDY ADULT EDUCATION TO BE USED BY BOTH INSTRUCTORS AND ADULT STUDENTS (U.S. CL. 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING WORKSHOPS, SEMINARS, CLASSES, AND CONFERENCES IN THE FIELD OF VOCATIONAL ADULT EDUCATION AND GENERAL STUDY ADULT EDUCATION AND DISTRIBUTING COURSE MATERIALS IN CONNECTION THEREWITH (U.S. CL. 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR EDUCATIONAL CONSULTATION; NAMELY, CAREER COUNSELING AND ADVISING FOR ADULT STUDENTS AND ANALYZING COMPANY NEEDS WITH RESPECT TO EMPLOYEE EDUCATION (U.S. CLS. 100 AND 101).

SN 74-285,420. FUQUA INDUSTRIES, INC., MCDONOUGH, GA. FILED 6-12-1992.

ANYTHING LESS JUST WON'T CUT IT.

CLASS 7—MACHINERY

FOR LAWN AND GARDEN EQUIPMENT; NAMELY, LAWN MOWERS, POWER-OPERATED STRING TRIMMERS, POWER AIR RAKES AND SWEEPS, POWER-OPERATED FILLERS AND RIDING LAWN MOWERS (U.S. CL. 23).

FIRST USE 3-30-1991; IN COMMERCE 3-30-1991.

CLASS 12—VEHICLES

FOR GARDEN TRACTORS (U.S. CL. 23).

FIRST USE 3-30-1991; IN COMMERCE 3-30-1991.

SN 74-285,890. BRISTOL FARMS, TORRANCE, CA. FILED 6-18-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES IN THE NATURE OF COOKING SCHOOLS (U.S. CL. 107).

FIRST USE 8-1-1990; IN COMMERCE 8-1-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL STORES FEATURING COOKWARE (U.S. CL. 101).

FIRST USE 8-1-1990; IN COMMERCE 8-1-1990.

SN 74-286,086. GLAXO GROUP LIMITED, MIDDLESEX UB6 0NN, ENGLAND, FILED 6-18-1992.

BECLOFORTE INTEGRA

CLASS 5—PHARMACEUTICALS

FOR PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT AND/OR ALLEVIATION OF RESPIRATORY DISORDERS (U.S. CL. 18).

CLASS 10—MEDICAL APPARATUS

FOR MEDICAL DEVICES; NAMELY, INHALERS AND NEBULIZERS (U.S. CL. 44).

SN 74-287,631. UAC, INC., CHICAGO, IL. FILED 6-22-1992.

URBAN AMERICAN CLUB

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

FOR PERFUMERY; NAMELY, COLOGNE AND PERFUME; AND TOILETRIES; NAMELY, DEODORANT, AFTER SHAVE LOTION AND BALM, TALC POWDER, SHAMPOO, HAIR CONDITIONER, BODY LOTION, SUN BLOCK AND SUN TAN LOTION (U.S. CLS. 51 AND 52).

FIRST USE 11-1-1989; IN COMMERCE 11-1-1989.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SUITS, SPORT COATS, VESTS, SHIRTS, DRESS PANTS, SWEATERS, TROUSERS; AND FORMAL WEAR; NAMELY, TUXEDOS; AND OUTERWEAR; NAMELY, OVERCOATS, JACKETS, PARKAS AND RAINCOATS; AND ACTIVEWEAR; NAMELY, WARM-UP SUITS, JEANS, T-SHIRTS, SWEATSHIRTS, SWEATPANTS, GYM SHORTS; AND UNDERWEAR; NAMELY, BOXER SHORTS, BRIEFS, UNDERSHIRTS, SOCKS AND HOSIERY; AND HEADWEAR; NAMELY, HATS AND CAPS; AND NECKWEAR; NAMELY, TIES, CRAVATES, BOW TIES AND NECKERCHIEFS; AND FOOTWEAR; NAMELY, SHOES AND BOOTS; AND SLEEPWEAR; NAMELY, PAJAMAS, NIGHT ROBES, AND BATHROBES; AND ACCESSORIES; NAMELY, HANDKERCHIEFS, BELTS, SCARVES, GLOVES AND POCKET SQUARES (U.S. CL. 39).

FIRST USE 4-7-1989; IN COMMERCE 4-7-1989.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL CLOTHING STORE SERVICES (U.S. CL. 101).

FIRST USE 4-7-1989; IN COMMERCE 4-7-1989.

SN 74-287,776. SLIM-FAST FOODS COMPANY, NEW YORK, NY. FILED 6-24-1992.

SLIM FOR HEALTH

OWNER OF U.S. REG. NOS. 1,102,508, 1,710,651 AND OTHERS.

CLASS 5—PHARMACEUTICALS

FOR BEVERAGE POWDER MEAL REPLACEMENT MIX AND NUTRITIONAL SUPPLEMENT (U.S. CLS. 18 AND 46).

CLASS 29—MEATS AND PROCESSED FOODS

FOR DRY SOUP MIX, SALAD DRESSING, MAYONNAISE, POTATO CHIPS, AND FROZEN ENTREES PRINCIPALLY MADE WITH MEAT, FISH, AND POULTRY (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR KETCHUP, MUSTARD, FROZEN YOGURT, BAKED GOODS IN THE NATURE OF COOKIES, CAKES, AND BREAD; NUTRITIOUS GRAIN-BASED CRUNCH BARS, FROZEN PIZZA, PUDDING, CANDY, BREAKFAST CEREALS, FROZEN SANDWICHES, FROZEN ENTREES PRINCIPALLY MADE WITH PASTA, POPPED POPCORN, PRETZELS, CHEESE FLAVORED PUFFED SNACKS, CORN CHIPS, TORTILLA CHIPS, AND FROZEN AND CHILLED SOFT-SERVE CONFECTIONS (U.S. CL. 46).

CLASS 32—LIGHT BEVERAGES

FOR THIRST QUENCHING SOFT DRINKS AND POWDER FOR MAKING SAME, FRUIT JUICES AND FRUIT DRINKS, AND CARBONATED AND NON-CARBONATED SOFT DRINKS (U.S. CLS. 45 AND 46).

SN 74-287,882. XONEX INCORPORATED, NEW CASTLE, DE. FILED 6-24-1992.

XONEX

CLASS 35—ADVERTISING AND BUSINESS

FOR PERSONNEL RELOCATION SERVICES AND/OR BUSINESS RELOCATION SERVICES (U.S. CLS. 100, 101 AND 105).

CLASS 39—TRANSPORTATION AND STORAGE

FOR HOME, OFFICE AND FURNITURE MOVING SERVICES, CARGO HANDLING SERVICES, MOVING VAN SERVICES, AND WAREHOUSE STORAGE SERVICES, BOTH DOMESTIC AND INTERNATIONAL (U.S. CL. 105).

SN 74-288,055. NATIONAL COLLEGIATE ATHLETIC ASSOCIATION, OVERLAND PARK, KS. FILED 6-25-1992.

NCAA INTERNATIONAL

OWNER OF U.S. REG. NOS. 904,953, 1,508,377 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATERIALS; NAMELY, RECORD BOOKS ON ATHLETES' PERFORMANCES, MAGAZINES, BROCHURES, PROGRAMS AND NEWSLETTERS, ALL RELATING TO SPORTS AT THE COLLEGE LEVEL (U.S. CL. 38).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SPORTS FOOTWEAR, TEE SHIRTS, POLO SHIRTS, RUGBY SHIRTS, GOLF SHIRTS, SWEATSHIRTS AND SWEAT PANTS, SWEATERS, JACKETS, COATS, SOCKS, SCARVES, GLOVES, CAPS AND HATS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS

FOR SPORTING EQUIPMENT; NAMELY, BASKETBALLS, BASKETBALL HOOPS, FOOTBALLS, BASEBALLS AND BATS, SOFTBALLS AND BATS, VOLLEYBALLS, LACROSSE STICKS, HOCKEY PUCKS, SOCCER BALLS, GOLF BALLS, WATER POLO BALLS AND GOALS, RUGBY BALLS, TENNIS RACKETS, SQUASH RACKETS, RACKETBALL RACKETS, PROTECTIVE PADDING FOR PLAYING FOOTBALL, BASKETBALL AND HOCKEY, AND SPORT GOGGLES FOR USE IN BASKETBALL, SQUASH, RACKETBALL AND SKIING (U.S. CL. 22).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES; NAMELY, ORGANIZING, CONDUCTING AND PROMOTING ATHLETIC TOURNAMENTS AT THE COLLEGE LEVEL (U.S. CL. 107).

SN 74-288,435. COLE MARKETING GROUP, INC., DBA VANHORN HOME IMPROVEMENTS, SHAKOPEE, MN. FILED 6-26-1992.

ALTRACRAFT

CLASS 19—NON-METALLIC BUILDING MATERIALS

FOR NON-METALLIC DOORS AND WINDOWS (U.S. CL. 12).

CLASS 37—CONSTRUCTION AND REPAIR

FOR HOME IMPROVEMENT AND REPAIR SERVICES (U.S. CL. 103).

SN 74-288,525. AUSTENAL, INC., CHICAGO, IL. FILED 6-26-1992.

CLASS 5—PHARMACEUTICALS

FOR DENTAL ALLOYS, DENTAL DUPLICATING MATERIALS, DENTAL PORCELAIN MATERIALS AND DENTAL INVESTMENT CASTING MATERIALS (U.S. CL. 44).

CLASS 10—MEDICAL APPARATUS

FOR DENTAL ALLOYS, DENTAL DUPLICATING MATERIALS, DENTAL PORCELAIN MATERIALS, AND DENTAL INVESTMENT CASTING MATERIALS USED IN FABRICATING REMOVABLE PARTIAL DENTURES, CROWNS AND BRIDGES (U.S. CL. 44).

SN 74-288,792. SHABBY CHIC, INC., SANTA MONICA, CA. FILED 6-25-1992.

SHABBY CHIC

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR FURNITURE; NAMELY, CHAIRS, SOFAS, OTTOMANS, COUCHES, PILLOWS, LOVE SEATS, TABLES, ROOM DIVIDERS SCREENS, FIRE PLACE SCREENS, WALL CABINETS, DRESSERS AND FITTED FABRIC SLIP COVERS FOR FURNITURE (U.S. CLS. 32, 42 AND 50).

FIRST USE 10-0-1989; IN COMMERCE 11-0-1990.

CLASS 24—FABRICS

FOR FABRICS AND LINENS FOR FURNITURE AND HOME FURNISHINGS; AND UNFITTED FABRIC SLIP COVERS FOR FURNITURE (U.S. CL. 42).

FIRST USE 10-0-1989; IN COMMERCE 11-0-1990.

SN 74-288,902. STATUS S.R.L., BUSTO ARSIZIO - (VERESE), ITALY, FILED 6-25-1992.

STATUS

OWNER OF ITALY REG. NO. 522211, DATED 2-9-1990, EXPIRES 8-9-2009.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR LAMPS FOR INDOOR AND OUTDOOR USE AND THEIR PARTS AND ACCESSORIES; NAMELY, LAMP BASES, LAMP BASE COVERS, LAMP COUNTERWEIGHTS, LAMP STEMS, LAMP STAFFS, LAMP DIFFUSERS, LAMP-HOLDERS, LAMP STAFF COVERS, LAMP BODY, CEILING LAMP ROSETTES, CEILING LAMP, BAYONET LAMP SOCKETS, LAMP SHADES, FLOOR LAMPS, CEILING LAMPS, SWINGING LAMPS, WALL LAMPS, TABLE LAMPS, WRITING-DESK LAMPS, GARDEN LAMPS, RECESSED SPOTLIGHTS, FANS (U.S. CLS. 21 AND 34).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR FURNITURE AND FURNITURE ACCESSORIES; NAMELY, OFFICE FURNITURE, OUTDOOR FURNITURE, LIVING ROOM FURNITURE, BEDROOM FURNITURE, FURNITURE FOR UNIT KITCHENS, FOOTSTOOLS, STOOLS, BEDS, WARDROBES AND CUPBOARDS, SIDEBOARDS, CHESTS OF DRAWERS, COMMODES, DRAWERS, DIVANS, CHOUCES, HIGHCHAIRS, ARMCHAIRS, CHAIRS, DECK CHAIRS, SEATS, WRITING DESKS, TABLES, SHELVES, MEDICINE CABINETS, FILING CABINETS, KITCHEN CABINETS, TEA CARTS, TOY CHESTS, CLOTHES HANGERS, NON-METAL HAT RACKS, PLATE RACKS, DISPLAY COUNTERS, STORAGE RACKS, MAGAZINE RACKS, SCREEN ROOM DIVIDERS, DIVIDERS FOR DRAWERS, UMBRELLA STANDS, CHAIR PADS; PICTURE FRAMES, MIRRORS (U.S. CL. 32).

SN 74-289,109. USPCI, HOUSTON, TX. FILED 6-29-1992.

ACCUPAC

CLASS 37—CONSTRUCTION AND REPAIR

FOR WASTE DISPOSAL AND DESTRUCTION SERVICES (U.S. CL. 103).

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

CLASS 40—MATERIAL TREATMENT

FOR WASTE TREATMENT SERVICES (U.S. CL. 106).

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR WASTE MANAGEMENT SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-289,282. TRENOWTH LIMITED, DOUGLAS, ISLE OF MAN, FILED 6-29-1992.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR TABLE AND FLOOR LAMPS, WALL LIGHTS AND OTHER OVERHEAD LIGHTS (U.S. CL. 21).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR FURNITURE; NAMELY, BEDROOM FURNITURE, LIVING ROOM FURNITURE, OFFICE FURNITURE, CHAIRS, OUTDOOR FURNITURE, MOLDINGS, PARTITIONS, PICTURE FRAMES, FURNITURE FRAMES, FITTED FABRIC FURNITURE COVERINGS, AND WINDOW BLINDS (U.S. CLS. 32 AND 42).

CLASS 21—HOUSEWARES AND GLASS

FOR CANDLE HOLDERS (U.S. CL. 2).

CLASS 24—FABRICS

FOR UPHOLSTERY FABRICS; NAMELY, UNFITTED FABRIC FURNITURE COVERINGS, CURTAIN FABRICS AND TEXTILE WALL COVERINGS (U.S. CLS. 42 AND 50).

CLASS 27—FLOOR COVERINGS

FOR WALL PAPER (U.S. CL. 37).

SN 74-289,595. MAJOR PHARMACEUTICAL CORPORATION, CHICAGO, IL. FILED 6-26-1992.

MAJOR COMFORT

OWNER OF U.S. REG. NO. 1,333,828.

CLASS 5—PHARMACEUTICALS

FOR MEDICATED TOPICAL SKIN CLEANSING PAD (U.S. CLS. 18 AND 44).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR DIGITAL THERMOMETER (U.S. CL. 26).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 10—MEDICAL APPARATUS

FOR ELASTIC BANDAGE AND A DISPOSABLE LANCET (U.S. CL. 44).

FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

SN 74-289,973. KENSINGTON PUBLISHING CORP., NEW YORK, NY. FILED 6-25-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR BOOKS IN THE FIELDS OF HISTORICAL ROMANCE, ROMANCE, ADVENTURE, MYSTERY, HORROR AND GENERAL FICTION (U.S. CL. 38).

FIRST USE 7-0-1975; IN COMMERCE 7-0-1975.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR BOOK PUBLISHING SERVICES (U.S. CLS. 101 AND 107).

FIRST USE 7-0-1975; IN COMMERCE 7-0-1975.

SN 74-290,306. INTEROX INTERNATIONAL (SOCIETE ANONYME), B-1050 BRUSSELS, BELGIUM, FILED 7-1-1992.

SOLOX

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 776286, FILED 2-21-1992, REG. NO. 508141, DATED 2-21-1992, EXPIRES 2-21-2002.

CLASS 1—CHEMICALS

FOR PEROXYGENS FOR USE IN THE PAPER PULP INDUSTRY; NAMELY, IN DELIGNIFICATION PROCESSES (U.S. CL. 6).

CLASS 42—MISCELLANEOUS SERVICES

FOR CONSULTING SERVICES IN THE FIELD OF PAPER PULP DELIGNIFICATION (U.S. CL. 100).

SN 74-290,873. REPO RECORDS, INC., CHARLOTTE, NC. FILED 7-6-1992.

THE MARK INCLUDES A CARICATURE OF A PHONOGRAPHIC RECORD WITH A FACE IN THE CENTER THEREOF, WITH THE WORD "REPO" RESTING ON THE TOP OF THE RECORD.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PHONOGRAPH RECORDS, AUDIO CASSETTE TAPES AND COMPACT DISCS, CONTAINING PRE-RECORDED MATERIAL; NAMELY, MUSIC (U.S. CL. 36).

FIRST USE 6-28-1986; IN COMMERCE 6-28-1986.

CLASS 42—MISCELLANEOUS SERVICES

FOR WHOLESALE AND RETAIL STORE SERVICES IN THE FIELD OF NEW AND USED PHONOGRAPH RECORDS, AUDIO CASSETTE TAPE AND COMPACT DISCS (U.S. CL. 101).

FIRST USE 6-28-1986; IN COMMERCE 6-28-1986.

SN 74-290,889. FONOVISA, INC., LOS ANGELES, CA. FILED 7-1-1992.

FONOVISA

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR CASSETTE TAPES, COMPACT DISCS AND PHONOGRAPH RECORDS BEARING MUSICAL SOUND RECORDINGS (U.S. CL. 36).

FIRST USE 0-0-1988; IN COMMERCE 0-0-1988.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR POSTERS (U.S. CL. 38).

FIRST USE 0-0-1988; IN COMMERCE 0-0-1988.

SN 74-291,038. VENTURE STORES, INC., O'FALLON, MO. FILED 7-6-1992.

JESSICA STEVENS

OWNER OF U.S. REG. NO. 1,651,557.
"JESSICA STEVENS" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

CLASS 18—LEATHER GOODS

FOR HANDBAGS (U.S. CL. 3).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, PANTS, JACKETS, SKIRTS, TOPS, BLOUSES, HATS, GLOVES, SHOES AND SCARVES (U.S. CL. 39).
FIRST USE 8-13-1989; IN COMMERCE 8-13-1989.

SN 74-291,252. NATIONAL SYSTEMS CORPORATION, CHICAGO, IL. FILED 7-6-1992.

AIVIA

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER EQUIPMENT; NAMELY, GENERAL PURPOSE COMPUTERS AND SCANNING DEVICES, FOR INFORMATION MANAGEMENT THROUGH COMBINING IMAGING AND DATA TECHNOLOGIES, AND FOR RELATED SOFTWARE, AND FOR INSTRUCTIONAL MANUALS SOLD TOGETHER AS A UNIT (U.S. CLS. 26 AND 38).

CLASS 37—CONSTRUCTION AND REPAIR

FOR MAINTENANCE SERVICES RELATING TO COMPUTER EQUIPMENT FOR INFORMATION MANAGEMENT THROUGH COMBINING IMAGING AND DATA TECHNOLOGIES, AND SUPPORT SERVICES FOR THE RELATED SOFTWARE (U.S. CL. 103).

SN 74-291,547. DANIEL J. ABRAHAMSON AND LAURIE ANNE PEARLMAN PARTNERSHIP, THE, SOUTH WINDSOR, CT. FILED 7-6-1992.

THE TRAUMATIC STRESS INSTITUTE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE TRAUMATIC STRESS INSTITUTE", APART FROM THE MARK AS SHOWN.
THE STIPPLING IN THE MARK IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATED COLOR.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATION SERVICES; NAMELY, CONDUCTING WORKSHOPS IN THE FIELDS OF PSYCHOLOGY, PSYCHIATRY AND COUNSELING (U.S. CL. 107).
FIRST USE 9-19-1988; IN COMMERCE 10-0-1988.

CLASS 42—MISCELLANEOUS SERVICES

FOR DIRECT CLINICAL SERVICES IN PSYCHOTHERAPY AND COUNSELING, CLINICAL RESEARCH AND DIAGNOSTIC ASSESSMENT (U.S. CL. 100).
FIRST USE 9-19-1988; IN COMMERCE 10-0-1988.

SN 74-291,567. A SOUTHERN SEASON, INC., CHAPEL HILL, NC. FILED 7-6-1992.

CAROLINA CUPBOARD

CLASS 29—MEATS AND PROCESSED FOODS

FOR FRUIT PRESERVES, CHEESES, DRIED FRUITS, SHELLED NUTS, PROCESSED NUTS, AND GIFT FOOD PACKAGES CONSISTING OF FRUIT PRESERVES, CHEESE, DRIED FRUITS, SHELLED NUTS, OR PROCESSED NUTS (U.S. CL. 46).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

CLASS 30—STAPLE FOODS

FOR TEA, SPICES, CANDIES, BREAD, CRACKERS, CANDIED NUTS, COOKIES, CAKE, AND GIFT FOOD PACKAGES CONSISTING OF TEA, SPICES, CANDIES, BREAD, CRACKERS, CANDIED NUTS, COOKIES OR CAKE (U.S. CL. 46).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

SN 74-292,733. HUNTER DOUGLAS INC., UPPER SADDLE RIVER, NJ. FILED 7-9-1992.

SUNPLEAT

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR BLINDS/SHADES OF WOVEN AND NON-WOVEN FABRICS (AND/OR SYNTHETIC MATERIAL) AND PARTS THEREFOR (U.S. CL. 32).

CLASS 24—FABRICS

FOR WINDOW BLIND FABRICS (U.S. CL. 42).

SN 74-293,052. NEW ENGLAND COFFEE COMPANY, MALDEN, MA. FILED 7-8-1992.

OWNER OF U.S. REG. NOS. 1,326,223 AND 1,384,544.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COFFEE", APART FROM THE MARK AS SHOWN. SEC. 2(F) AS TO "NEW ENGLAND".

CLASS 29—MEATS AND PROCESSED FOODS

FOR NON-DAIRY CREAMER (U.S. CL. 46).

FIRST USE 9-1-1990; IN COMMERCE 9-1-1990.

CLASS 30—STAPLE FOODS

FOR COFFEE, TEA, HOT CHOCOLATE, ICED TEA, AND SUGAR (U.S. CL. 46).

FIRST USE 9-1-1990; IN COMMERCE 9-1-1990.

SN 74-293,226. DATABEAM CORPORATION, LEXINGTON, KY. FILED 7-13-1992.

DataBeam

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER EQUIPMENT FOR IMAGE AND DOCUMENT TELECONFERENCING SYSTEMS; NAMELY, COMPUTERS, MONITORS, KEYBOARDS, MODEMS, PRINTERS, GRAPHIC SCREEN OVERLAYS, GRAPHIC OPERATION TABLETS, CAD CONFERENCING MODULES, INTERFACE CARDS, ELECTRONIC TABLET AND STYLII, AND SCANNERS; COMPUTER PROGRAMS RECORDED ON MAGNETIC MEDIA FOR USE IN OPERATING TELECONFERENCING HARDWARE, AND INSTRUCTION MANUALS SOLD AS A UNIT WITH THE PROGRAMS (U.S. CLS. 26 AND 38).

FIRST USE 0-0-1983; IN COMMERCE 0-0-1983.

CLASS 42—MISCELLANEOUS SERVICES

FOR CUSTOM SOFTWARE WRITING SERVICES; RETAIL STORE SERVICES FEATURING IMAGE AND DOCUMENT TELECONFERENCING SYSTEMS AND COMPUTER SOFTWARE (U.S. CLS. 100 AND 101).

FIRST USE 0-0-1983; IN COMMERCE 0-0-1983.

SN 74-293,237. DATABEAM CORPORATION, LEXINGTON, KY. FILED 7-13-1992.

DATABEAM

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER EQUIPMENT FOR IMAGE AND DOCUMENT TELECONFERENCING SYSTEMS; NAMELY, COMPUTERS, MONITORS, KEYBOARDS, MODEMS, PRINTERS, GRAPHIC SCREEN OVERLAYS, GRAPHIC OPERATION TABLETS, CAD CONFERENCING MODULES, INTERFACE CARDS, ELECTRONIC TABLET AND STYLII, AND SCANNERS; COMPUTER PROGRAMS RECORDED ON MAGNETIC MEDIA FOR USE IN OPERATING TELECONFERENCING HARDWARE, AND INSTRUCTION MANUALS SOLD AS A UNIT WITH THE PROGRAMS (U.S. CLS. 26 AND 38).

FIRST USE 0-0-1983; IN COMMERCE 0-0-1983.

CLASS 42—MISCELLANEOUS SERVICES

FOR CUSTOM SOFTWARE WRITING SERVICES; RETAIL STORE SERVICES FEATURING IMAGE AND DOCUMENT TELECONFERENCING SYSTEMS AND COMPUTER SOFTWARE (U.S. CLS. 100 AND 101).

FIRST USE 0-0-1983; IN COMMERCE 0-0-1983.

SN 74-293,401. GATES/FA DISTRIBUTING, GREENVILLE, SC. FILED 7-13-1992.

TEAM U/X

CLASS 37—CONSTRUCTION AND REPAIR

FOR CUSTOMIZED COMPUTER SYSTEMS INSTALLATION AND INTERGRATION (U.S. CL. 103).

CLASS 42—MISCELLANEOUS SERVICES

FOR WHOLESALE AND RETAIL DISTRIBUTORSHIP SERVICES IN THE FIELD OF COMPUTER SYSTEMS, PERIPHERAL DEVICES AND SOFTWARE (U.S. CL. 101).

SN 74-293,639. MOTOCROSS ENGINEERS, INC., DBA MOTORACE, SPRINGFIELD, MA. FILED 7-13-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MOTORCYCLE EQUIPMENT; NAMELY, HELMETS (U.S. CLS. 26 AND 39).

FIRST USE 7-3-1992; IN COMMERCE 7-3-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR STICKERS OR DECALS WHICH CAN BE ATTACHED TO A VARIETY OF SURFACES; NAMELY, PROMOTIONAL MATERIALS (U.S. CL. 38).

FIRST USE 7-3-1992; IN COMMERCE 7-3-1992.

SN 74-294,133. M. C. GILL CORPORATION, EL MONTE, CA. FILED 7-14-1992.

GILLFOAM

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR AIR FLOW DUCTING CONSTRUCTED OF A LIGHTWEIGHT STRUCTURAL CELLULAR FOAM (U.S. CL. 34).

CLASS 17—RUBBER GOODS

FOR BLOCKS AND SHEETS OF LIGHTWEIGHT STRUCTURAL CELLULAR PLASTIC FOAM FOR USE AS A BUILDING MATERIAL (U.S. CLS. 1 AND 12).

SN 74-294,225. DESA INTERNATIONAL, INC., BOWLING GREEN, KY. FILED 7-14-1992.

POWERFAST

CLASS 1—CHEMICALS

FOR GLUE FOR USE WITH ELECTRIC AND MANUAL GLUE GUNS; TIN AND LEAD SOLDER (U.S. CLS. 5 AND 6).

CLASS 6—METAL GOODS

FOR METAL STAPLES, GROMMETS, NAILS AND RIVETS (U.S. CL. 13).

CLASS 7—MACHINERY

FOR POWER OPERATED AIR HAMMERS, STAPLE GUNS, NAIL GUNS, RIVETERS, CHAIN SAWS, PNEUMATIC NAIL GUNS, STAPLE GUNS AND POWDER ACTUATED TOOLS; NAMELY, FASTENER DRIVING TOOLS, LOAD AND PINS (U.S. CL. 23).

CLASS 8—HAND TOOLS

FOR HAND TOOLS; NAMELY, MANUAL GLUE GUNS, MANUAL STAPLE GUNS, MANUAL NAIL GUNS AND MANUAL HAMMER TACKERS (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR BATTERIES AND BATTERY CHARGERS (U.S. CLS. 21 AND 34).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC GLUE GUNS (U.S. CLS. 21 AND 34).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER STAPLERS (U.S. CL. 23).

CLASS 26—FANCY GOODS

FOR SNAP FASTENERS (U.S. CL. 40).

SN 74-294,569. ARMETCO SYSTEMS, INC., DALLAS, TX. FILED 7-16-1992.

ARMETCO

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLATION OF ARCHITECTURAL SHEET METAL PRODUCTS (U.S. CL. 103).

FIRST USE 2-26-1986; IN COMMERCE 6-0-1987.

CLASS 40—MATERIAL TREATMENT

FOR MANUFACTURE OF ARCHITECTURAL SHEET METAL PRODUCTS TO ORDER AND/OR SPECIFICATION OF OTHERS (U.S. CLS. 103 AND 106).

FIRST USE 2-26-1986; IN COMMERCE 6-0-1987.

SN 74-295,441. INTERNATIONAL ELECTRONICS IMAGES CORPORATION, GREENWICH, CT. FILED 7-20-1992.

VIDEO LIVRE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VIDEO", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED AUDIO AND VIDEO TAPES, CASSETTES, DISCS AND FILM FEATURING MOTION PICTURES AND SOUND RECORDINGS FEATURING EDUCATIONAL AND ENTERTAINMENT PRODUCTIONS (U.S. CLS. 21 AND 36).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR AUDIO AND VIDEO RECORDING AND PRODUCTION (U.S. CL. 107).

SN 74-296,402. ALCHEMY II, INC., CHATSWORTH, CA. FILED 7-20-1992.

THE WORLD OF TEDDY RUXPIN

OWNER OF U.S. REG. NOS. 1,344,800 AND 1,413,351.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CHILDREN'S STORYBOOKS AND AUDIO CASSETTE TAPES SOLD AS A UNIT (U.S. CLS. 36 AND 38).
FIRST USE 8-12-1985; IN COMMERCE 8-12-1985.

CLASS 28—TOYS AND SPORTING GOODS

FOR TOY FIGURES, DOLL CLOTHING AND ACCESSORIES (U.S. CL. 22).
FIRST USE 8-12-1985; IN COMMERCE 8-12-1985.

SN 74-296,924. H. J. HEINZ COMPANY, PITTSBURGH, PA. FILED 7-23-1992.

HEINZ BELL'ORTO

THE ENGLISH TRANSLATION OF THE ITALIAN WORD "BELL'ORTO" IS "BEAUTIFUL KITCHEN GARDEN".

CLASS 29—MEATS AND PROCESSED FOODS

FOR CANNED TOMATOES, INCLUDING WHOLE AND GROUND TOMATOES, AND TOMATO PUREE (U.S. CL. 46).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

CLASS 30—STAPLE FOODS

FOR CANNED TOMATO SAUCES, MARINARA SAUCES, AND PIZZA SAUCES (U.S. CL. 46).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-296,996. E. F. JOHNSON COMPANY, MINNEAPOLIS, MN. FILED 7-21-1992.

ACCUPLOT

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER HARDWARE, GLOBAL POSITIONING SYSTEM RECEIVER, RADIO RECEIVER, ANALOG-TO-DIGITAL LEVEL CONVERTER, AND DC POWER DISTRIBUTION EQUIPMENT, ALL USED FOR MEASURING RADIO SIGNAL AND SERVICE FIELD STRENGTH FOR THE PETROLEUM, AGRICULTURAL, MANUFACTURING, TRANSPORTATION, AND RELATED INDUSTRIES (U.S. CLS. 21 AND 26).

CLASS 42—MISCELLANEOUS SERVICES

FOR MEASURING AND MONITORING OF RADIO SIGNALS AND SERVICE FIELD STRENGTH FOR THE PETROLEUM, AGRICULTURAL, MANUFACTURING, TRANSPORTATION, AND LIKE INDUSTRIES (U.S. CL. 100).

SN 74-297,006. WEIGHT WATCHERS INTERNATIONAL, INC., JERICHO, NY. FILED 7-21-1992.

CLASS 29—MEATS AND PROCESSED FOODS

FOR FROZEN FOOD ENTREES AND/OR SIDE DISHES CONSISTING PRIMARILY OF MEAT, FISH, POULTRY AND/OR VEGETABLES, WITH SIDE PORTIONS OF RICE, BREAD AND/OR PASTA (U.S. CL. 46).

CLASS 30—STAPLE FOODS

FOR FROZEN FOOD ENTREES AND/OR SIDE DISHES CONSISTING PRIMARILY OF PASTA AND RICE; PIZZA, CAKES, COOKIES, PIES, PASTRY, MUFFINS, PANCAKES, FRENCH TOAST, WAFFLES, PANCAKE SYRUPS, FROZEN CONFECTIONS (U.S. CL. 46).

SN 74-297,175. PACIFIC INSTITUTE, INC., THE, SEATTLE, WA. FILED 7-22-1992.

THOUGHT PATTERNS FOR HIGH PERFORMANCE BUSINESS

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED AUDIO AND VIDEO TAPES CONTAINING EDUCATIONAL AND MOTIVATIONAL MATERIAL (U.S. CLS. 21 AND 36).
FIRST USE 7-8-1992; IN COMMERCE 7-8-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATTER; NAMELY, BOOKS AND MANUALS CONTAINING EDUCATIONAL AND MOTIVATIONAL MATERIAL (U.S. CL. 38).
FIRST USE 6-25-1992; IN COMMERCE 7-8-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING EDUCATIONAL AND MOTIVATIONAL SEMINARS (U.S. CL. 107).
FIRST USE 6-25-1992; IN COMMERCE 6-25-1992.

SN 74-297,290. E S ROBBINS CORPORATION, MUSCLE SHOALS, AL. FILED 7-24-1992.

GO-LITE

CLASS 5—PHARMACEUTICALS

FOR DIETARY DRINK FOR USE AS A FOOD SUPPLEMENT (U.S. CLS. 18 AND 46).

CLASS 21—HOUSEWARES AND GLASS

FOR PORTABLE ALL PURPOSE PLASTIC DOMESTIC CONTAINERS (U.S. CL. 2).

SN 74-297,577. AMERITECH CORPORATION, CHICAGO, IL. FILED 7-22-1992.

AMERITECH INFORMATION SYSTEMS

OWNER OF U.S. REG. NOS. 1,463,091, 1,487,820 AND 1,487,821.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INFORMATION SYSTEMS", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR MANAGING TELECOMMUNICATIONS SYSTEMS AND EQUIPMENT FOR OTHERS (U.S. CL. 101).

FIRST USE 12-12-1988; IN COMMERCE 12-12-1988.

CLASS 37—CONSTRUCTION AND REPAIR

FOR INSTALLING AND MAINTAINING TELECOMMUNICATIONS SYSTEMS AND EQUIPMENT FOR OTHERS (U.S. CL. 103).

FIRST USE 12-12-1988; IN COMMERCE 12-12-1988.

CLASS 42—MISCELLANEOUS SERVICES

FOR DESIGNING AND ENGINEERING TELECOMMUNICATIONS SYSTEMS AND EQUIPMENT FOR OTHERS AND RELATED CONSULTING SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 12-12-1988; IN COMMERCE 12-12-1988.

SN 74-297,733. SUNDAY SCHOOL BOARD OF THE SOUTHERN BAPTIST CONVENTION, THE, NASHVILLE, TN. FILED 7-27-1992.

LIFEWAY PRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRESS", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR RELIGIOUS PUBLICATIONS; NAMELY, BOOKS AND MAGAZINES IN THE FIELD OF RELIGION (U.S. CL. 37).

CLASS 42—MISCELLANEOUS SERVICES

FOR MAIL ORDER SERVICES IN THE FIELD OF RELIGIOUS PUBLICATIONS (U.S. CL. 101).

SN 74-298,183. PARTS, INC., MEMPHIS, TN. FILED 7-27-1992.

OWNER OF U.S. REG. NOS. 1,151,983, 1,160,710 AND 1,607,902.

THE MARK CONSISTS OF A STYLIZED "P" LOGO INCORPORATING A PLUS DESIGN.

CLASS 8—HAND TOOLS

FOR POCKET KNIVES; HAND TOOLS; NAMELY, SCREW DRIVERS AND ICE SCRAPERS (U.S. CL. 23).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MAGNETS (U.S. CL. 26).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 12—VEHICLES

FOR MECHANICS CREEPERS, MUD FLAPS AND MECHANICS FENDER COVERS (U.S. CL. 19).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 14—JEWELRY

FOR LAPEL PINS, WATCHES AND CLOCKS (U.S. CLS. 27 AND 28).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PENS, STICKERS AND POCKET PEN SHIELDS (U.S. CLS. 37 AND 38).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 18—LEATHER GOODS

FOR UMBRELLAS (U.S. CL. 41).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PLASTIC NOVELTY LICENSE PLATES; PLASTIC KEY CHAINS; PLASTIC KEY TAGS; STOOLS (U.S. CLS. 2, 13, 32 AND 50).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 21—HOUSEWARES AND GLASS

FOR CERAMIC MUGS AND FLY SWATTERS (U.S. CLS. 2, 30 AND 50).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 25—CLOTHING

FOR HATS, SHIRTS, JACKETS, VESTS AND SWEATERS (U.S. CL. 39).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 28—TOYS AND SPORTING GOODS

FOR GOLF BALLS (U.S. CL. 22).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

SN 74-298,185. PARTS, INC., MEMPHIS, TN. FILED 7-27-1992.

PARTS PLUS

OWNER OF U.S. REG. NOS. 1,151,983, 1,160,710 AND 1,607,902.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARTS", APART FROM THE MARK AS SHOWN.

CLASS 8—HAND TOOLS

FOR POCKET KNIVES; HAND TOOLS; NAMELY, SCREW DRIVERS AND ICE SCRAPERS (U.S. CL. 23).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR MAGNETS (U.S. CL. 26).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 12—VEHICLES

FOR MECHANICS CREEPERS, MUD FLAPS AND MECHANICS FENDER COVERS (U.S. CL. 19).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 14—JEWELRY

FOR LAPEL PINS, WATCHES AND CLOCKS (U.S. CLS. 27 AND 28).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PENS, STICKERS AND POCKET PEN SHIELDS (U.S. CLS. 37 AND 38).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 18—LEATHER GOODS

FOR UMBRELLAS (U.S. CL. 41).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PLASTIC NOVELTY LICENSE PLATES; PLASTIC KEY CHAINS, PLASTIC KEY TAGS, STOOLS (U.S. CLS. 2, 13, 32 AND 50).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 21—HOUSEWARES AND GLASS

FOR CERAMIC MUGS AND FLY SWATTERS (U.S. CLS. 2, 30 AND 50).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 25—CLOTHING

FOR HATS, SHIRTS, JACKETS, VESTS AND SWEATERS (U.S. CL. 39).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

CLASS 28—TOYS AND SPORTING GOODS

FOR GOLF BALLS (U.S. CL. 22).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

SN 74-298,207. AMISTAD MEDIA LTD., NEW YORK, NY. FILED 7-24-1992.

AMISTAD

THE MARK MAY BE TRANSLATED INTO ENGLISH AS "FRIENDSHIP".

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR TELEVISION AND MOTION PICTURE PRODUCTION SERVICES; BOOK AND MAGAZINE PUBLISHING SERVICES; EDUCATIONAL SERVICES; NAMELY, PRESENTING SEMINARS AND CONFERENCES IN THE FIELDS OF THE HUMANITIES AND SOCIAL SCIENCES (U.S. CLS. 101 AND 107).

CLASS 42—MISCELLANEOUS SERVICES

FOR MAIL ORDER SERVICES IN THE FIELD OF BOOK CLUBS, MAGAZINES AND JOURNALS, AND ANCILLARY MERCHANDISE SUCH AS BOOK BAGS (U.S. CL. 101).

SN 74-298,677. RISING STAR PRODUCTIONS, INC., BRADENTON, FL. FILED 7-28-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR PRERECORDED VIDEO AND AUDIO CASSETTE TAPES, CD'S AND PHONOGRAPH RECORDS FEATURING MUSIC (U.S. CL. 21).

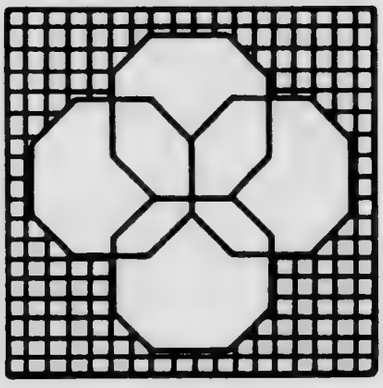
CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS, SWEAT SHIRTS AND JACKETS (U.S. CL. 39).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT IN THE NATURE OF TELEVISION PROGRAMS FEATURING LIVE MUSIC AND MUSIC VIDEOS (U.S. CL. 107).

SN 74-298,771. TRANSDUCER RESEARCH, INC., NAPERVILLE, IL. FILED 7-28-1992.



THE LINING IN THE MARK IS A FEATURE THEREOF, AND DOES NOT REPRESENT COLOR.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR CHEMICAL SENSORS FOR DETECTION AND/OR IDENTIFICATION OF GASES AND SUBSTANCES (U.S. CL. 26).

FIRST USE 1-4-1988; IN COMMERCE 3-24-1988.

CLASS 35—ADVERTISING AND BUSINESS

FOR TECHNICAL BUSINESS MARKETING CONSULTING SERVICES (U.S. CL. 101).

FIRST USE 4-11-1986; IN COMMERCE 4-30-1987.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESEARCH AND DEVELOPMENT OF NEW PRODUCTS FOR OTHERS; RESEARCH AND CONSULTATION SERVICES IN THE FIELDS OF CHEMISTRY, CHEMICAL SENSORS AND ENVIRONMENTAL SCIENCE; DESIGN AND TESTING FOR NEW PRODUCT DEVELOPMENT (U.S. CL. 100).

FIRST USE 4-11-1986; IN COMMERCE 4-30-1987.

SN 74-299,478. INTERTEC INTERNATIONAL, INC., VENTURA, CA. FILED 7-30-1992.

EXECUTIVE DECISIONS

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR NEWSLETTER IN THE FIELD OF THE ELECTRICAL POWER INDUSTRY (U.S. CL. 38).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ARRANGING AND CONDUCTING EDUCATIONAL CONFERENCES IN THE FIELD OF THE ELECTRICAL POWER INDUSTRY (U.S. CL. 107).

SN 74-299,999. FASAN, JOHN, VALENCIA, CA. FILED 7-29-1992.

TECNICA

CLASS 8—HAND TOOLS

FOR SCISSORS, SHEARS, RAZORS, RAZOR BLADES, TWEEZERS, FINGERNAIL CLIPPERS, NAIL FILES, MANICURE IMPLEMENTS; NAMELY, NAIL AND CUTICLE SCISSORS, NAIL BUFFERS, CUTICLE PUSHERS, NAIL FILES AND NAIL CLIPPERS, MANICURE IMPLEMENT SETS, PEDICURE IMPLEMENT SETS (U.S. CLS. 23 AND 44).

CLASS 21—HOUSEWARES AND GLASS

FOR HAIR BRUSHES, HAIR COMBS, AND CASES THEREFOR, NAIL BRUSHES, SHAVING BRUSHES, BARBER BRUSHES, AND COSMETIC AND EYEBROW BRUSHES (U.S. CLS. 2, 29 AND 40).

SN 74-300,198. STARSOFT PROFESSIONAL SOLUTIONS, INC., MINNEAPOLIS, MN. FILED 8-3-1992.

STARSOFT PROFESSIONAL SOLUTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROFESSIONAL", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR COMPUTER SOFTWARE, INCLUDING MACHINE READABLE TEXT AND FORM DOCUMENTS FOR USE AS REFERENCE MATERIALS BY LAWYERS, ACCOUNTANTS, REAL ESTATE PRACTITIONERS AND OTHER PROFESSIONALS (U.S. CL. 38).

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR REFERENCE BOOKS FOR USE BY LAWYERS, ACCOUNTANTS, REAL ESTATE PRACTITIONERS AND OTHER PROFESSIONALS (U.S. CL. 38).

SN 74-300,330. KINCO INTERNATIONAL, INC., PORTLAND, OR. FILED 8-3-1992.

WOOLY BOOLY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WOOLY", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR THERMALLY INSULATED INDUSTRIAL PROTECTIVE GLOVES MADE IN WHOLE OR SUBSTANTIAL PART OF WOOL (U.S. CLS. 26 AND 39).
FIRST USE 7-29-1992; IN COMMERCE 7-29-1992.

CLASS 25—CLOTHING

FOR SPORTS GLOVES MADE WHOLE OR IN SUBSTANTIAL PART OF WOOL (U.S. CL. 39).
FIRST USE 7-29-1992; IN COMMERCE 7-29-1992.

SN 74-300,600. COMMUNICATING FOR AGRICULTURE, INC., DBA CA, INC., FERGUS FALLS, MN. FILED 8-3-1992.

OWNER OF U.S. REG. NOS. 1,407,195 AND 1,463,881.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PUBLICATIONS; NAMELY, BOOKLETS, BROCHURES, BUMPER STICKERS, WINDOW POSTERS, AND BOOKS DEALING WITH HEALTH CARE COST CONTROL AND REDUCTION (U.S. CL. 38).
FIRST USE 4-2-1977; IN COMMERCE 4-2-1977.

CLASS 42—MISCELLANEOUS SERVICES

FOR PROMOTING THE PUBLIC AWARENESS OF THE NEED FOR CONTROL AND REDUCTION OF HEALTH CARE COSTS AND ACTIVELY PROMOTING THE INTERESTS OF PERSONS CONCERNED ABOUT SAME (U.S. CL. 100).
FIRST USE 4-2-1977; IN COMMERCE 4-2-1977.

SN 74-300,638. BILINGUAL INSTITUTE, LTD., NEW YORK, NY. FILED 8-3-1992.

WHAT IS FOREIGN TO YOU IS FAMILIAR TO US

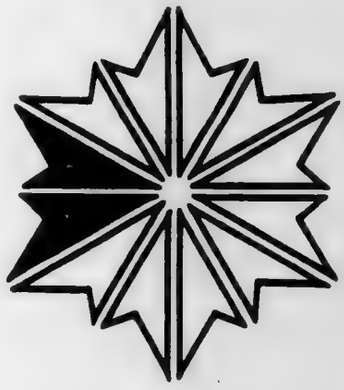
CLASS 41—EDUCATION AND ENTERTAINMENT

FOR AUDIO VISUAL PRODUCTION SERVICES; NAMELY, PROVIDING SUB-TITLES, PROVIDING NARRATION AND RECORDING FOR INDUSTRIAL, NON-PROFIT, AND INSTITUTIONAL VIDEOS AND RADIO AND TELEVISION BROADCASTS; AND EDUCATIONAL SERVICES; NAMELY, LANGUAGE TRAINING (U.S. CL. 107).
FIRST USE 9-1-1990; IN COMMERCE 9-1-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR TRANSLATING SCRIPTS; TRANSLATION AND INTERPRETING SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 9-1-1990; IN COMMERCE 9-1-1990.

SN 74-300,800. REEBOK INTERNATIONAL LIMITED, LANCASHIRE, ENGLAND, FILED 8-3-1992.



OWNER OF U.S. REG. NO. 1,356,835.

CLASS 18—LEATHER GOODS

FOR ALL PURPOSE SPORT BAGS (U.S. CL. 3).
FIRST USE 5-0-1977; IN COMMERCE 1-0-1978.

CLASS 25—CLOTHING

FOR HATS (U.S. CL. 39).
FIRST USE 5-0-1977; IN COMMERCE 1-0-1978.

SN 74-301,243. FERNO-WASHINGTON, INC., WILMINGTON, OH. FILED 8-3-1992.

PEDI-PAL

CLASS 10—MEDICAL APPARATUS

FOR CHILD SAFETY SUPPORT AND RESTRAINT DEVICE IN THE FORM OF A PORTABLE AND MULTI-POSITIONABLE SEAT ASSEMBLY WITH AN ADJUSTABLE HARNESS FOR USE IN EMERGENCY AND MEDICAL TRANSPORTATION (U.S. CL. 44).

CLASS 12—VEHICLES

FOR CHILD SAFETY SUPPORT AND RESTRAINT DEVICE IN THE FORM OF A PORTABLE AND MULTI-POSITIONABLE SEAT ASSEMBLY WITH AN ADJUSTABLE HARNESS FOR USE IN AUTOMOBILES, TAXIS, BUSES AND THE LIKE (U.S. CL. 19).

SN 74-301,734. PRECISION TWIST DRILL CO., CRYSTAL LAKE, IL. FILED 8-4-1992.

THE QC SERIES

OWNER OF U.S. REG. NOS. 1,700,203 AND 1,700,211.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE" AND "SERIES", APART FROM THE MARK AS SHOWN.

CLASS 7—MACHINERY
FOR DRILL BITS FOR USE WITH POWER OPERATED TOOLS (U.S. CL. 23).

CLASS 8—HAND TOOLS
FOR DRILL BITS FOR USE WITH HAND OPERATED TOOLS (U.S. CL. 23).

SN 74-301,777. COMMERCE CLEARING HOUSE, INC., RIVERWOODS, IL. FILED 8-4-1992.

PROSYSTEM *fx*

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS
FOR COMPUTER SOFTWARE FOR TAX PROCESSING AND INSTRUCTIONAL MANUALS SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 7-0-1989; IN COMMERCE 7-0-1989.

CLASS 35—ADVERTISING AND BUSINESS
FOR DATA PROCESSING IN THE TAX FIELD (U.S. CLS. 100 AND 101).
FIRST USE 7-0-1989; IN COMMERCE 7-0-1989.

SN 74-302,262. TONGUE IN CHEEK, INC., TAMPA, FL. FILED 8-7-1992.

TONGUE IN CHEEK INCORPORATED

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INCORPORATED", APART FROM THE MARK AS SHOWN.
THE SHADING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO SHOW COLOR.

CLASS 25—CLOTHING
FOR CLOTHING; NAMELY, SHIRTS (U.S. CL. 39).

CLASS 42—MISCELLANEOUS SERVICES
FOR RETAIL AND WHOLESALE STORE SERVICES FEATURING NOVELTY ITEMS AND CLOTHING (U.S. CL. 101).

SN 74-302,476. TD INC., NEWPORT BEACH, CA. FILED 8-6-1992.

VR

OWNER OF U.S. REG. NO. 1,535,712.

CLASS 35—ADVERTISING AND BUSINESS
FOR RENDERING TECHNICAL ASSISTANCE IN THE ESTABLISHMENT AND/OR OPERATION OF BUSINESS BROKERAGES (U.S. CL. 101).
FIRST USE 9-5-1979; IN COMMERCE 9-5-1979.

CLASS 36—INSURANCE AND FINANCIAL
FOR BUSINESS BROKERAGE SERVICES (U.S. CL. 102).
FIRST USE 9-5-1979; IN COMMERCE 9-5-1979.

SN 74-302,843. HILDEBRAND INDUSTRIES, INC., AMELIA ISLAND, FL. FILED 8-10-1992.

STICKY LIPS

CLASS 25—CLOTHING
FOR CLOTHING; NAMELY, HATS, T-SHIRTS, SHIRTS, TOPS, BOTTOMS, SWIMWEAR, HEADWEAR, PANTS, SHORTS, DRESSES, JACKETS, COATS, SWEAT PANTS AND SWEATS SHIRTS (U.S. CL. 39).

CLASS 28—TOYS AND SPORTING GOODS
FOR SURFBOARD WAX (U.S. CLS. 4 AND 22).

SN 74-303,866. LOSURDO FOODS, INC., HACKENSACK, NJ. FILED 8-12-1992.

LOSURDO

OWNER OF U.S. REG. NO. 927,817.
SEC. 2(F).

CLASS 29—MEATS AND PROCESSED FOODS
FOR CHEESE AND CANNED PROCESSED TOMATOES (U.S. CL. 46).
FIRST USE 0-0-1965; IN COMMERCE 0-0-1965.

CLASS 30—STAPLE FOODS
FOR FLOUR, PIZZA DOUGH, FROZEN PIZZA AND TOMATO SAUCE (U.S. CL. 46).
FIRST USE 0-0-1965; IN COMMERCE 0-0-1965.

SN 74-303,879. DISCOVERY COMMUNICATIONS, INC., DBA THE DISCOVERY CHANNEL, BETHESDA, MD. FILED 8-12-1992.

SUBMARINES: SHARKS OF STEEL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUBMARINES", APART FROM THE MARK AS SHOWN.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

FOR SERIES OF HOME VIDEOS ON THE SUBJECT OF SUBMARINES (U.S. CL. 21).

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES, NAMELY, A TELEVISION SERIES ON THE SUBJECT OF SUBMARINES (U.S. CL. 107).

SN 74-305,017. ROSENDORF, STEVEN, NEW YORK, NY. FILED 8-17-1992.

SIZZLE

CLASS 14—JEWELRY

FOR JEWELRY; NAMELY, COSTUME JEWELRY (U.S. CL. 28).

CLASS 25—CLOTHING

FOR BELTS (U.S. CL. 39).

CLASS 26—FANCY GOODS

FOR HAIR ACCESSORIES AND ORNAMENTS; NAMELY, HAIR PINS, BARRETTES, HAIR COMBS, AND HAIR BANDS (U.S. CL. 40).

SN 74-306,601. KANTRO, SCOTT R., NEW YORK, NY. FILED 8-24-1992.

HOMECOMING

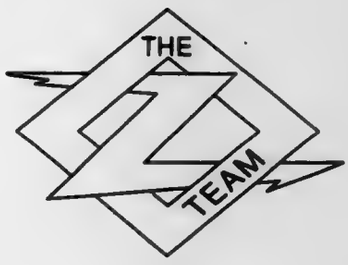
CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, SWEATSHIRTS AND CAPS (U.S. CL. 39).

CLASS 32—LIGHT BEVERAGES

FOR BEER (U.S. CL. 48).

SN 74-800,277. INTERVESTCO, INC., MIAMI, FL. FILED 11-8-1990.



CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR STATIONERY, NOTEBOOKS, BINDERS, FILE PORTFOLIOS (U.S. CL. 38).

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, SHIRTS, T-SHIRTS, HEADWEAR, PANTS, SWEAT PANTS, SWEAT SHIRTS, SHORTS, TANK TOPS, SOCKS AND JACKETS (U.S. CL. 39).

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SECTION 2.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in one class

CLASS 1—CHEMICALS

SN 74-049,875. JAYMO SNC, 92098 PARIS LA DEFENSE, FRANCE, FILED 4-9-1990.

JAYMO

FOR POLYMER MODIFIER; NAMELY, CHEMICAL ADDITIVE USED IN THE MANUFACTURE OF POLYURETHANE FOAM (U.S. CL. 6).

SN 74-101,540. FLEXCON COMPANY, INC., SPENCER, MA. FILED 9-28-1990.

DENSIL

FOR RELEASE AGENTS; NAMELY, SILICONE, FOR RELEASING ADHESIVES FROM TRANSFER TAPES, SOLD IN COMBINATION WITH SUCH ADHESIVES AND TRANSFER TAPES (U.S. CLS. 5 AND 6).

FIRST USE 3-5-1976; IN COMMERCE 3-5-1976.

SN 74-116,981. TSI CORPORATION, DOVER, DE. BY CHANGE OF NAME FROM TRANSGENIC SCIENCES, INC., WORCESTER, MA. FILED 11-20-1990.

THE STIPPLING SHOWN IN THE MARK IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.

FOR CHEMICAL COMPOSITION; NAMELY, A REAGENT USED IN ALKALINE PHOSPHATASE DETECTION ASSAYS, USED FOR DIAGNOSTIC PURPOSES IN THE FIELDS OF CLINICAL CHEMISTRY, MOLECULAR BIOLOGY, PROTEIN CHEMISTRY AND BIOCHEMISTRY (U.S. CL. 6).

FIRST USE 8-23-1990; IN COMMERCE 8-23-1990.

CLASS 1—(Continued).

SN 74-121,697. L'AIR LIQUIDE, SOCIETE ANONYME POUR L'ETUDE ET L'EXPLOITATION DES PROCEDES GEORGES CLAUDE, 75321 PARIS CEDEX 07, FRANCE, FILED 12-10-1990.

ALIGAL

OWNER OF FRANCE REG. NO. 1111605, DATED 10-29-1979, RENEWED AS REG. NO. 1557023, DATED 10-25-1989, EXPIRES 10-25-1999.

FOR CHEMICAL SUBSTANCES FOR PRESERVING FOOD STUFFS; NAMELY, GAS MIXTURES AND GASES TO PROVIDE PROTECTIVE ATMOSPHERES FOR FOODS AND BEVERAGES (U.S. CL. 6).

FIRST USE 5-9-1986; IN COMMERCE 5-9-1986.

SN 74-171,099. TIOXIDE CHEMICALS LIMITED, LONDON W14 0QL, ENGLAND, FILED 5-29-1991.

TIOSORB

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1463583, FILED 5-7-1991, REG. NO. A1463583, DATED 5-7-1991, EXPIRES 5-7-1998.

FOR TITANIUM DIOXIDE FOR USE IN THE ABSORPTION OF ULTRA-VIOLET LIGHT IN THE PAINTS, PLASTICS, PAPER AND PACKAGING INDUSTRIES; TITANIUM DIOXIDE FOR USE IN THE MANUFACTURE OF PAINTS AND PLASTICS (U.S. CL. 6).

SN 74-194,788. HOFFMANN-LA ROCHE INC., NUTLEY, NJ. FILED 8-15-1991.

OLEOPAN

FOR PANTHENOL-BASED MOISTURIZING INGREDIENT FOR USE IN THE MANUFACTURE OF COSMETIC AND TOILETRY PREPARATIONS (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-226,390. CONTINENTAL BRANDS CORPORATION, WOBURN, MA. FILED 11-27-1991.

NAIL-BOND

FOR ADHESIVES FOR USE IN THE CONSTRUCTION INDUSTRY (U.S. CL. 5).

SN 74-232,142. GREAT LAKES CHEMICAL CORP., WEST LAFAYETTE, IN. FILED 12-20-1991.

TOWER CIDE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOWER", APART FROM THE MARK AS SHOWN.

FOR CHEMICAL USED TO CONTROL ALGAE AND SLIME IN OPEN RECIRCULATING COOLING WATER SYSTEMS (U.S. CL. 6).

SN 74-233,738. KALSEC, INC., KALAMAZOO, MI. FILED 12-27-1991.

ASCORBALOX

FOR ANTIOXIDANT FOR FATS AND OILS AND FOR FATTY FOODS AND/OR BEVERAGES SOLD TO THE FOOD MANUFACTURING OR PROCESSING INDUSTRY. (U.S. CL. 6).

FIRST USE 11-27-1991; IN COMMERCE 11-27-1991.

SN 74-249,618. JAY-MAR, INC., PLOVER, WI. FILED 2-26-1992.

MIC-RO-PAC

FOR LIQUID FERTILIZER FOR AGRICULTURAL USE (U.S. CL. 6).

SN 74-284,681. BRUNING PAINT COMPANY, BALTIMORE, MD. FILED 6-15-1992.

AQUA PLATE

OWNER OF U.S. REG. NO. 1,374,464.

FOR WATER PROOFING MASONRY COATING (U.S. CL. 6).

FIRST USE 6-14-1982; IN COMMERCE 6-14-1982.

CLASS 1—(Continued).

SN 74-287,340. APPALACHIAN CUMBERLAND GROWING SYSTEMS, BAKERSVILLE, NC. FILED 6-22-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEST TOBACCO FORMULA", APART FROM THE MARK AS SHOWN.

FOR GROWING MIXTURE FOR TOBACCO SEEDS FOR AGRICULTURAL USE (U.S. CL. 10).

SN 74-287,880. ISK BIOTECH CORPORATION, MENTOR, OH. FILED 6-24-1992.

TUFFCIDE

FOR FUNGICIDE FOR USE IN THE MANUFACTURE OF PAINTS AND STAINS (U.S. CL. 6).

FIRST USE 5-12-1992; IN COMMERCE 5-12-1992.

SN 74-291,340. GENERAL CHEMICAL CORPORATION, PARSIPPANY, NJ. FILED 7-6-1992.

EUTECH

FOR SODIUM NITRITE AND SODIUM NITRATE BLENDS FOR USE IN HEAT TREATING SALTS USED IN QUENCHING AND TEMPERING METALS; FOR USE IN CURING RUBBER; FOR TEMPERING GLASS; FOR USE AS A HIGH TEMPERATURE HEAT TRANSFER MEDIUM; FOR USE AS A CORROSION INHIBITOR IN DIESEL ENGINE COOLANT; AND FOR USE AS A CHARCOAL BRIQUET IGNITION PROMOTER ADDITIVE (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-292,648. FALCON SAFETY PRODUCTS, INC., SOMERVILLE, NJ. FILED 7-9-1992.

ART PARTNER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ART", APART FROM THE MARK AS SHOWN.

FOR PRESSURIZED CONTAINERS OF AIR FOR DUST REMOVAL FOR USE IN THE AREAS OF FINE ARTS AND PHOTOGRAPHY (U.S. CL. 6).

FIRST USE 5-27-1992; IN COMMERCE 5-27-1992.

SN 74-294,071. LOWE OIL COMPANY, CLINTON, MO. FILED 7-14-1992.

CHAMPION

OWNER OF U.S. REG. NO. 1,574,098 AND OTHERS.

FOR AIR BRAKE ANTIFREEZE (U.S. CL. 6).

FIRST USE 2-0-1976; IN COMMERCE 8-0-1976.

SN 74-294,339. KOOS, INC., KENOSHA, WI. FILED 7-13-1992.

SNOW N SLEET

FOR CHEMICALS USED TO MELT ICE ON OUTDOOR WALKING AND DRIVING SURFACES (U.S. CL. 6).

SN 74-294,457. SEQUA CHEMICALS, INC., CHESTER, SC. FILED 7-15-1992.

FLEXAMIDE

FOR SYNTHETIC POLYAMIDE RESINS FOR USE IN THE MANUFACTURE OF INKS, COATINGS, AND ADHESIVES (U.S. CLS. 1 AND 6).

FIRST USE 3-4-1988; IN COMMERCE 3-4-1988.

SN 74-295,526. JTM INDUSTRIES, INC., KENNESAW, GA. FILED 7-20-1992.

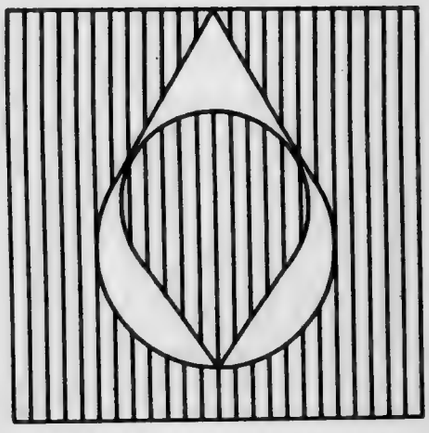
FERRO FLOW

FOR POWDERED IRON OXIDE AS A RAW MATERIAL FOR USE IN THE MANUFACTURE OF STEEL (U.S. CL. 6).

FIRST USE 4-24-1992; IN COMMERCE 4-24-1992.

CLASS 1—(Continued).

SN 74-296,520. DAKO A/S, DK-2600 GLOSTRUP, DENMARK, FILED 7-21-1992.



OWNER OF U.S. REG. NOS. 1,220,475 AND 1,257,235.

THE MARK IS LINED FOR THE COLORS RED AND WHITE.

FOR LABORATORY RESEARCH KITS COMPRISED PRIMARILY OF ANTIBODIES AND LECTINS FOR BIOTINYLATED PROBES USED IN HYBRIDIZATION; AND LABORATORY RESEARCH KITS COMPRISED PRIMARILY OF REAGENTS AND CONTAINING CONTROL SLIDES AND GLYCERGEL FOR IMMUNOLOGICAL STAINING TECHNIQUES (U.S. CL. 6).

FIRST USE 1-31-1978; IN COMMERCE 1-31-1978.

SN 74-296,617. MISSION PHARMACAL COMPANY, INC., SAN ANTONIO, TX. FILED 7-22-1992.

SOUND WAVE

FOR DIAGNOSTIC PREPARATION; NAMELY, TOPICAL SALVE CONTAINING ELECTRICALLY CONDUCTIVE ELECTROLYTE FOR MAXIMIZING CONDUCTIVITY BETWEEN A PATIENT'S SKIN AND ELECTRICAL SKIN-CONTACTS OF AN ELECTRONIC DIAGNOSTIC INSTRUMENT, FOR SCIENTIFIC OR RESEARCH USE (U.S. CL. 6).

SN 74-299,362. ULANO CORPORATION, BROOKLYN, NY. FILED 7-30-1992.

QFX

FOR PHOTOPOLYMER EMULSION FOR SCREEN PRINTING (U.S. CL. 6).

FIRST USE 4-2-1992; IN COMMERCE 4-2-1992.

CLASS 1—(Continued).

SN 74-300,954. ROCHESTER MEDICAL CORPORATION, STEWARTVILLE, MN. FILED 7-31-1992.

ULTRAFLEX

FOR SYNTHETIC RESIN MATERIALS FOR USE IN MAKING ELASTOMERIC MEDICAL DEVICES (U.S. CL. 1).

SN 74-305,145. S.N.F., 42000 SAINT-ETIENNE, FRANCE, FILED 8-17-1992.

MAXISORB

FOR CHEMICAL PRODUCTS FOR WATER TREATMENT AND FOR WASTE TREATMENT; POLYMERS FOR WATER TREATMENT (U.S. CL. 6).
FIRST USE 2-18-1992; IN COMMERCE 2-18-1992.

SN 74-305,359. VISTA CHEMICAL COMPANY, HOUSTON, TX. FILED 8-19-1992.

PLENEX

FOR THERMOPLASTIC POLYMERS FOR USE IN THE MANUFACTURE OF WIRE AND CABLE INSULATION AND JACKETING IN PLENUM SPACES (U.S. CL. 6).
FIRST USE 4-30-1990; IN COMMERCE 4-30-1990.

SN 74-307,287. ROBARB INC, DECATUR, GA. FILED 8-21-1992.

DOWN-N-OUT

FOR WATER TREATMENT CHEMICALS FOR USE IN SWIMMING POOLS AND SPAS (U.S. CL. 6).

SN 74-307,288. ROBARB INC, DECATUR, GA. FILED 8-21-1992.

ULTRA SWIM FAST

FOR WATER TREATMENT CHEMICALS FOR USE IN SWIMMING POOLS AND SPAS (U.S. CL. 6).

CLASS 1—(Continued).

SN 74-307,290. ROBARB INC, DECATUR, GA. FILED 8-21-1992.

SILKY SCENTS

FOR WATER TREATMENT CHEMICALS FOR USE IN SWIMMING POOLS AND SPAS (U.S. CL. 6).

SN 74-307,345. YELLOWSTONE VALLEY CHEMICALS, INC., BILLINGS, MT. FILED 8-24-1992.

SOWFAST

FOR SEED INOCULANT (U.S. CL. 6).

CLASS 2—PAINTS

SN 74-199,768. DOW CORNING CORPORATION, MIDLAND, MI. FILED 9-3-1991.

ANIMAL GUARD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ANIMAL", APART FROM THE MARK AS SHOWN.
FOR COATING IN THE NATURE OF A CHEMICAL USED TO PROTECT ELECTRICAL AND TELECOMMUNICATIONS CABLES FROM ANIMAL-INDUCED SHORT CIRCUITS AND FLASHOVERS (U.S. CLS. 6 AND 16).

SN 74-203,748. POLYMERICS, INC., NATICK, MA. FILED 9-16-1991.

DESIGNER

FOR PAINT FOR PAINTING DESIGNS ON FABRICS (U.S. CL. 16).
FIRST USE 12-0-1989; IN COMMERCE 12-0-1989.

CLASS 2—(Continued).

SN 74-223,899. STANDARD PAINTS, INCORPORATED, INDIANAPOLIS, IN. FILED 11-21-1991.

CLEAN AIR PAINTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAINTS", APART FROM THE MARK AS SHOWN.
FOR EXTERIOR PAINT, HOUSE PAINT, INTERIOR PAINT, PAINT FOR CONCRETE FLOORS, PAINT FOR INDUSTRIAL EQUIPMENT AND MACHINERY, PAINT FOR USE IN THE MANUFACTURING OF AUTOMOBILES, RECREATIONAL VEHICLES, MOBILE HOMES, FURNITURE, PACKAGING AND SHIPPING CONTAINERS, PLASTIC PRODUCTS, TELEVISION AND ELECTRONIC EQUIPMENT, AND STRUCTURAL STEEL (U.S. CL. 16).
FIRST USE 8-8-1990; IN COMMERCE 8-24-1990.

SN 74-230,500. BD CLASSIC ENTERPRISES, INC., SANTA FE SPRINGS, CA. FILED 12-16-1991.

LIQUID MARBLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIQUID", APART FROM THE MARK AS SHOWN.
FOR EPOXY COATING COMPOSITION IN THE NATURE OF A VARNISH FOR WOOD, GLASS, PAPER, PLASTER, METAL, AND PAPIER-MACHE SUBSTRATES (U.S. CL. 16).

SN 74-246,209. DUCKBACK PRODUCTS, INC., CHICO, CA. FILED 2-13-1992.

SUPERSHADE

FOR EXTERIOR, COLOR, WOOD STAINS AND PRESERVATIVES (U.S. CLS. 6 AND 16).
FIRST USE 1-10-1992; IN COMMERCE 1-10-1992.

SN 74-254,414. HILLYARD ENTERPRISES, INC., ST. JOSEPH, MO. FILED 3-11-1992.

RALLY

FOR POLYURETHANE FLOOR FINISH; NAMELY, A VARNISH-LIKE COATING FOR FINISHING WOOD FLOORS (U.S. CL. 16).

SN 74-273,003. TECH-COM INTERNATIONAL, INC., KENNETT SQUARE, PA. FILED 5-7-1992.

DURAGAIN

FOR HIGH GAIN COATINGS FOR PROJECTION SCREENS (U.S. CL. 16).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

CLASS 2—(Continued).

SN 74-286,027. BIRDSONG, W. E., DBA W.E. BIRDSONG & ASSOCIATES, JACKSON, MS. FILED 6-18-1992.

GREEN-T

FOR PROTECTIVE COATINGS, IN THE NATURE OF A PAINT, TO BE USED ON METALS, PLASTICS, RUBBER, FIREARMS, AND IN OTHER INDUSTRIAL APPLICATIONS (U.S. CL. 16).
FIRST USE 4-1-1987; IN COMMERCE 4-1-1987.

SN 74-286,712. CALIFORNIA PRODUCTS CORPORATION, CAMBRIDGE, MA. FILED 6-22-1992.

PLEXICHROME

OWNER OF U.S. REG. NOS. 894,446, 971,728 AND OTHERS.
FOR SURFACE COATINGS IN THE NATURE OF PAINT FOR ASPHALT, CONCRETE, AND ATHLETIC SURFACES SUCH AS TENNIS COURTS (U.S. CL. 16).
FIRST USE 0-0-1953; IN COMMERCE 0-0-1953.

SN 74-286,720. G & K CRAFT INDUSTRIES, LTD., SOMERSET, MA. FILED 6-22-1992.

SABRA

FOR DYES AND DYESTUFFS FOR USE ON FABRICS AND PAPER, AND FOR SILKSCREENING (U.S. CL. 6).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1991.

SN 74-289,976. NEYRA INDUSTRIES, INC., CINCINNATI, OH. FILED 6-30-1992.

DYNAFLEX

FOR ACRYLIC CRACK SEALANT COATING FOR USE ON RECREATIONAL SURFACES SUCH AS TENNIS COURTS (U.S. CL. 16).
FIRST USE 3-0-1976; IN COMMERCE 6-0-1976.

SN 74-291,270. BENJAMIN MOORE & CO., MONTVALE, NJ. FILED 7-6-1992.

PRO SAVER

FOR INTERIOR AND EXTERIOR PAINT (U.S. CL. 16).

CLASS 2—(Continued).

SN 74-293,042. HUNTINGTON LABORATORIES, INC., HUNTINGTON, IN. FILED 7-9-1992.

COURT MASTER II

FOR SEALER COATINGS FOR USE ON FLOORS (U.S. CL. 16).

SN 74-293,111. GRAPHIC TECHNOLOGIES, INC., WHEELING, IL. FILED 7-10-1992.

HI-TEK

FOR PRINTING MATERIALS; NAMELY, IMAGE DEVELOPER ELECTROSTATIC OFFSET TONER FOR USE WITH ELECTROSTATIC PLATEMAKER SYSTEMS AND ELECTROSTATIC OFFSET MASTERS (U.S. CL. 11).
FIRST USE 6-10-1992; IN COMMERCE 6-10-1992.

SN 74-294,165. ISK BIOTECH CORPORATION, MENTOR, OH. FILED 7-14-1992.

KODIAK

FOR WOOD COLORANT AND WOOD PRESERVATIVE (U.S. CL. 16).

SN 74-296,526. ITT FLYGT AB, S-171 41 SOLNA, SWEDEN, FILED 7-21-1992.

PROACID

FOR CORROSION RESISTANT PAINT-TYPE COATINGS FOR APPLICATION TO PUMPS AND PUMP PARTS FOR OPERATION IN HOSTILE ENVIRONMENTS (U.S. CL. 16).

SN 74-297,012. SURFACE PROTECTION INDUSTRIES, INC., LOS ANGELES, CA. FILED 7-17-1992.

PRO-SPEC

FOR LACQUERS, VARNISHES, LATEX PAINTS, ENAMEL PAINTS, WOOD PRESERVATIVES, AND OTHER PROTECTIVE DECORATIVE COATINGS, IN THE NATURE OF PAINTS, APPLIED IN LIQUID FORM TO SURFACES OF METAL, WOOD, DRYWALL, PLASTER AND CEMENT, FOR THE COATING AND PROTECTION THEREOF (U.S. CL. 16).

CLASS 2—(Continued).

SN 74-304,252. ALLEGRO RUG WEAVING COMPANY, BOULDER, CO. FILED 8-14-1992.

ALLEGRO

FOR DYES FOR USE IN THE MANUFACTURE OF TEXTILES (U.S. CL. 6).

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

SN 74-157,874. L'YMOLA FRANCE SARL, 75011 PARIS, FRANCE, FILED 4-17-1991.

YMOLIA DE L'YMOLA

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 243758, FILED 10-17-1990, REG. NO. 1622003, DATED 10-17-1990, EXPIRES 10-17-2000.
FOR FACIAL AND BATH SOAP, PERFUME, HAIR AND SKIN CARE PREPARATIONS, EYE MAKEUP, FACE MAKEUP, LIPSTICK, ESSENTIAL OILS USED IN THE MANUFACTURING OF COSMETICS, AND TOOTHPASTE (U.S. CLS. 51 AND 52).

SN 74-169,082. ST. IVES LABORATORIES, INC., CHATSWORTH, CA. FILED 5-22-1991.

AMAZING SHINE

FOR HAIR CARE PRODUCTS; NAMELY, SHAMPOOS, CONDITIONERS, LAMINATORS, HAIR SPRAYS, MOUSSES, FIXES, AND GELS (U.S. CLS. 51 AND 52).

SN 74-183,994. LUCKY, LTD., YONGDUNGPO-KU, SEOUL, REPUBLIC OF KOREA, FILED 7-11-1991.

RESPIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON REPUBLIC OF KOREA APPLICATION NO. 1991-016969, FILED 6-13-1991, REG. NO. 242390, DATED 7-3-1992, EXPIRES 7-3-2002.
OWNER OF REPUBLIC OF KOREA REG. NO. 242389, DATED 7-3-1992, EXPIRES 7-3-2002.
FOR PERFUMES, SKIN CLEANSING CREAMS, VANISHING CREAMS, SKIN EMULSIONS, EYE SHADOWS, LIPSTICKS, TOILET WATER, NON-MEDICATED HAIR CARE PREPARATIONS, TOILET SOAPS, DISH DETERGENTS, AUTOMATIC DISHWASHING DETERGENTS, LIQUID SOAP, LAUNDRY DETERGENTS AND HAIR SHAMPOOS (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-199,180. PIGEON CORPORATION, PUK-KU, INCHON-CITY, REPUBLIC OF KOREA, FILED 8-29-1991.

PANCIL

FOR CLEANING AND BLEACHING PREPARATIONS; NAMELY, LIQUID BRIGHTENERS FOR LAUNDRY USE; LIQUID CLEANING FLUIDS FOR USE WITH CLOTHING; LIQUID COLOR REMOVING FLUIDS FOR USE WITH CLOTHING; DEODORANT TOILET SOAP; DEODORANTS FOR PERSONAL USE; GRANULAR-TYPE LAUNDRY DETERGENTS; HAIR LOTIONS; RUST REMOVING PREPARATIONS FOR USE ON TEXTILES; HAIR SHAMPOOS; LIQUID STAIN REMOVERS FOR USE WITH CLOTHING; AND WASHING POWDER FOR USE WITH LAUNDRY (U.S. CLS. 51 AND 52).

SN 74-202,837. "GUSTAV KLIMT" PARFUM GESELLSCHAFT M.B.H., A-5020 SALZBURG, AUSTRIA, FILED 9-11-1991.

GUSTAV KLIMT

OWNER OF AUSTRIA REG. NO. 130995, DATED 5-23-1990, EXPIRES 5-23-2000.

THE NAME "GUSTAV KLIMT" DOES NOT IDENTIFY A LIVING INDIVIDUAL.

FOR PERFUME AND COLOGNE; ESSENTIAL OILS FOR PERSONAL USE; COSMETICS; NAMELY, LIPSTICK, BLUSH, FACE POWDER, FOUNDATION MAKEUP, EYE SHADOW, EYE LINER, MASCARA; HAIR CONDITIONING AND HAIR WAVING LOTIONS; DENTIFRICES; TOILET SOAPS (U.S. CLS. 51 AND 52).

SN 74-208,094. R.M. WALKER HEALTHCARE PRODUCTS, INC., TUCKER, GA. FILED 9-30-1991.

WAVE MEMORY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WAVE", APART FROM THE MARK AS SHOWN.

FOR HAIR RELAXING PREPARATIONS, HAIR SHAMPOOS, HAIR CONDITIONERS AND STYLING PREPARATIONS FOR RELAXED HAIR (U.S. CL. 51).

FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

SN 74-214,542. ROC INTERNATIONAL, LUXEMBOURG, LUXEMBOURG, FILED 10-22-1991.

NUIT EXTREME

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 766852, FILED 7-18-1991, REG. NO. 503981, DATED 7-18-1991, EXPIRES 7-18-2001.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NUIT", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE WORDS "NUIT EXTREME" IN THE MARK IS "EXTREME NIGHT".

FOR NIGHT CREAM (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-220,879. INTERNATIONAL COSMETICS AND FRAGRANCES, INC., VERNON HILLS, IL. FILED 11-8-1991.

INDIKA

FOR COSMETICS AND TOILETRIES; NAMELY, SKIN CLEANSER AND BODY POWDER (U.S. CL. 51).

SN 74-220,880. INTERNATIONAL COSMETICS AND FRAGRANCES, INC., VERNON HILLS, IL. FILED 11-8-1991.

FOR COSMETICS, FRAGRANCES AND TOILETRIES; NAMELY, SKIN CLEANSER, SKIN CONDITIONER, FOUNDATION MAKEUP, CONCEALER, BLUSH, FACE POWDER, EYE MAKEUP, LIP MAKEUP, LIP NON-MEDICATED BALM, NAIL POLISH, NAIL FORTIFIER AND PERFUME (U.S. CL. 51).

FIRST USE 5-7-1990; IN COMMERCE 5-7-1990.

SN 74-220,881. INTERNATIONAL COSMETICS AND FRAGRANCES, INC., VERNON HILLS, IL. FILED 11-8-1991.

ARABELLA STUART

FOR COSMETICS, FRAGRANCES AND TOILETRIES; NAMELY, SKIN CLEANSER, SKIN CONDITIONER, FOUNDATION MAKEUP, CONCEALER, BLUSH, FACE POWDER, EYE MAKEUP, LIP MAKEUP, LIP NON-MEDICATED BALM, NAIL POLISH, NAIL FORTIFIER AND PERFUME (U.S. CL. 51).

FIRST USE 5-7-1990; IN COMMERCE 5-7-1990.

SN 74-220,883. INTERNATIONAL COSMETICS AND FRAGRANCES, INC., VERNON HILLS, IL. FILED 11-8-1991.

CADETTE

FOR COSMETICS, FRAGRANCES AND TOILETRIES; NAMELY, EYE MAKEUP, EYE MAKEUP REMOVER, SKIN CONDITIONER, BLUSH, FOUNDATION, LIP MAKEUP, NAIL POLISHER AND PERFUME (U.S. CL. 51).

FIRST USE 10-22-1990; IN COMMERCE 10-22-1990.

CLASS 3—(Continued).

SN 74-221,916. HIGGINS, H. PATRICK, JR., PALMYRA, PA. FILED 11-15-1991.

PURE & BRIGHT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PURE", APART FROM THE MARK AS SHOWN. FOR NON-ALCOHOLIC MOUTHWASH (U.S. CL. 51).

SN 74-221,921. LUIGI COLANI COSMETICS SA, 3097 LIEBEFELD, SWITZERLAND, FILED 11-15-1991.

OWNER OF SWITZERLAND REG. NO. 383317, DATED 2-19-1991, EXPIRES 2-19-2011.

THE NAME "LUIGI COLANI" AND THE PORTRAIT IN THE DRAWING ARE THAT OF A LIVING INDIVIDUAL WHOSE CONSENT TO THE USE OF HIS NAME AND PORTRAIT IS OF RECORD.

FOR MEN'S COSMETICS; NAMELY, SHAVING FOAM, AFTER SHAVE LOTION, SOAPS, HAIR SHAMPOOS, SHOWER GELS, ANTIPERSPIRANTS, TOILETTE WATER AND DEODORANTS (U.S. CLS. 51 AND 52).

SN 74-225,742. B.V. GELVA, 6290 AB VAALS, NETHERLANDS, FILED 11-27-1991.

GARNALUM

FOR COATED ABRASIVE PAPER IN SHEET FORM FOR USE IN THE WOODWORKING FIELD (U.S. CL. 4).

SN 74-226,425. ROBERTS RESEARCH LABS, INC., BOYNTON BEACH, FL. FILED 11-29-1991.

FRIZ FREE MIRACLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FRIZ FREE", APART FROM THE MARK AS SHOWN.

FOR HAIR CARE PRODUCTS; NAMELY, SHAMPOO, CONDITIONER, SETTING PREPARATIONS (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-229,674. PACO RABANNE PARFUMS, NEUILLY SUR SEINE (HAUTS DE SEINE), FRANCE, FILED 12-12-1991.

XS
de
paco rabanne

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 318591, FILED 11-13-1991, REG. NO. 1705031, DATED 11-13-1991, EXPIRES 11-13-2001.

OWNER OF U.S. REG. NOS. 896,606, 1,526,384 AND OTHERS.

THE NAME "PACO RABANNE" IDENTIFIES A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

FOR TOILET SOAPS, PERFUMES, TOILET WATERS, AFTER SHAVE LOTIONS, SHAVING LATHER AND CREAMS, FACE CREAMS, BODY MILKS, SHOWER GELS, BATH GELS AND SOAPS, SHAMPOOS FOR THE BODY AND FOR THE HAIR, ESSENTIAL OILS FOR PERSONAL USE, DENTIFRICES (U.S. CLS. 51 AND 52).

SN 74-231,039. ARAMBEL, S.A., BARCELONA 08021, SPAIN, FILED 12-16-1991.

EXCESS

FOR PERFUME, PERSONAL DEODORANTS, BODY SOAP, BODY OILS, LOTIONS AND POWDER, BATH GEL AND SALT, HAIR SHAMPOO, AFTERSHAVE COLOGNE, EAU DE TOILETTE AND LIPSTICK, EYELINER, EYESHADOW, MASCARA AND BLUSH (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-231,737. ACB FRAGRANCES & COSMETICS, INC., LAVAL, QUEBEC H7S 2B4, CANADA, FILED 12-19-1991.

FOR PERFUMES, COLOGNES, TOILET WATERS, HAIR SHAMPOOS, HAIR CONDITIONERS, SKIN LOTIONS, BATH GELS, BUBBLE BATHS, AND SKIN MOISTURIZERS (U.S. CLS. 6, 51 AND 52).

SN 74-240,023. SCOTT PAPER COMPANY, DELAWARE COUNTY, PA. FILED 1-24-1992.

OWNER OF U.S. REG. NO. 985,162.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BABY" AND "ORIGINAL", APART FROM THE MARK AS SHOWN.

FOR BABY LOTION-IMPREGNATED CLEANSING CLOTHS FOR USE ON INFANTS (U.S. CL. 51).

FIRST USE 8-27-1991; IN COMMERCE 8-27-1991.

SN 74-244,191. LES JEUNES, INC., FAYETTEVILLE, GA. FILED 2-7-1992.

RHETT BY LES JEUNES

OWNER OF U.S. REG. NO. 1,420,741.

THE TRANSLATION OF "LES JEUNES" IN THE MARK IS "THE YOUNG".

FOR PERFUMES; COSMETICS; NAMELY, SHAVE CREAMS, FACE CREAMS, EAU DE TOILETTE, AFTER SHAVE LOTION, COLOGNE, BATH OIL, BODY LOTION AND DEODORANT (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-256,838. LUCKY STORES, INC., DUBLIN, CA. FILED 3-19-1992.

VALUE FARE

FOR AMMONIA FOR CLEANING PURPOSES, BABY OIL, BABY SHAMPOO, LAUNDRY BLEACH, ALL PURPOSE COTTON SWABS FOR PERSONAL USE, DISHWASHING DETERGENT, LAUNDRY DETERGENT, FABRIC SOFTENER SHEETS AND LIQUID FABRIC SOFTENER FOR DOMESTIC USE, ALL-PURPOSE HOUSEHOLD CLEANING PREPARATIONS AND NAIL POLISH REMOVER (U.S. CLS. 51 AND 52).

SN 74-261,372. LANGER HAWAII CORPORATION, DBA LANGER FRAGRANCES AND DBA PERFUMES OF HAWAII, HONOLULU, HI. FILED 4-1-1992.

HAWAIIAN BLUE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAWAIIAN", APART FROM THE MARK AS SHOWN.

FOR COLOGNE AND AFTERSHAVE LOTION (U.S. CL. 51).

FIRST USE 3-0-1976; IN COMMERCE 3-0-1976.

SN 74-261,373. LANGER HAWAII CORPORATION, DBA PERFUMES OF HAWAII AND DBA LANGER FRAGRANCES, HONOLULU, HI. FILED 4-1-1992.

BLEU HAWAII

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAWAII", APART FROM THE MARK AS SHOWN.

FOR PERFUME, COLOGNE AND TOILET WATER (U.S. CL. 51).

FIRST USE 3-0-1976; IN COMMERCE 3-0-1976.

SN 74-263,503. MORRIS MORGAN, DBA POWER LINE CHEMICALS CORP., MURRAY, UT. FILED 4-7-1992.

PORSO BRITE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRIGHT", APART FROM THE MARK AS SHOWN.

FOR BATHROOM, KITCHEN AND MULTI-PURPOSE CLEANING PREPARATIONS (U.S. CL. 52).

FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

CLASS 3—(Continued).

SN 74-267,093. PURE BALANCE, INC., LOS ANGELES, CA. FILED 4-20-1992.

REGENIX HAIR RETENTION SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAIR RETENTION SYSTEM", APART FROM THE MARK AS SHOWN.

FOR SCALP CLEANSERS, HAIR SHAMPOOS, HAIR CONDITIONERS, SCALP ASTRINGENTS, HAIR SPRAYS, STYLING GELS AND SCALP TREATMENT LOTIONS (U.S. CLS. 51 AND 52).

SN 74-268,780. NEUTROGENA CORPORATION, LOS ANGELES, CA. FILED 4-24-1992.

NEUTROGENA SOLAR SYSTEM

OWNER OF U.S. REG. NOS. 1,597,057, 1,631,254 AND OTHERS.

FOR SUNBLOCKS AND SUNLESS TANNING SPRAYS AND LOTIONS FOR THE BODY AND FACE (U.S. CL. 51).

SN 74-268,902. SCRUPLES PROFESSIONAL SALON PRODUCTS, INC., LAKEVILLE, MN. FILED 4-24-1992.

SPRAY GLOSS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPRAY", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR HAIR SPRAY (U.S. CL. 51).

FIRST USE 2-26-1987; IN COMMERCE 2-26-1987.

SN 74-273,432. CARDIN, PIERRE, 75008 PARIS, FRANCE, FILED 5-8-1992.

PIERRE CARDIN

OWNER OF FRANCE REG. NO. 1374766, DATED 10-14-1986, EXPIRES 10-14-1996.

OWNER OF U.S. REG. NO. 1,574,986 AND OTHERS.

FOR SOAP, PERFUME, COSMETICS; NAMELY, PERFUMED TALCUM POWDER, BATH SALT POWDER, ESSENTIAL OILS, SHAMPOOINGS, BEAUTY MILK, CLEANSING MILK, EYEBROW COSMETICS, BEAUTY MASKS, CREMES, DEODORANT FOR PERSONAL USE, DEPILATORY PREPARATIONS, HAIR COLORANT, LIPSTICK, MAKEUP AND MAKEUP POWDER, NAIL CARE PREPARATIONS, POMMADE FOR COSMETIC PURPOSES, AND HAIR LOTIONS (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-274,568. PERFUMERIA GAL, S.A., 28001 MADRID, SPAIN, FILED 5-7-1992.

NEUTROGAL

OWNER OF SPAIN REG. NO. 1250450, DATED 12-20-1990, EXPIRES 12-20-2010.

OWNER OF U.S. REG. NOS. 1,103,233, 1,618,324 AND OTHERS.

FOR TOILET SOAPS, BODY GELS, DEODORANTS FOR PERSONAL USE AND EAU DE COLOGNE (U.S. CLS. 51 AND 52).

SN 74-274,846. LABORATOIRES GOEMAR, 35400 SAINT-MALO, FRANCE, FILED 5-12-1992.

GOEMARINE

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 323802, FILED 12-9-1991, REG. NO. 1710730, DATED 12-9-1991, EXPIRES 12-9-2001.

FOR TOILET SOAP; PERFUME AND COLOGNE; ESSENTIAL OILS FOR PERSONAL USE; COSMETICS; NAMELY, LIPSTICK, EYE SHADOW, MASCARA, EYELINER, CHEEK BLUSH AND ROUGE, NAIL POLISH, HAIR LOTION AND DENTIFRICES (U.S. CLS. 51 AND 52).

SN 74-276,439. ALMAY, INC., NEW YORK, NY. FILED 5-18-1992.

NAIL CARING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NAIL", APART FROM THE MARK AS SHOWN.

FOR COSMETICS; NAMELY, NAIL ENAMEL (U.S. CL. 51).

SN 74-281,566. GLICK-EMERY, JOAN, TIBURON, CA. FILED 6-3-1992.

MOOD ESSENTIALS

FOR PERFUMES; BODY, BATH AND SKIN CARE PRODUCTS FOR AROMA THERAPY; NAMELY, BODY LOTIONS, BATH OILS, BODY OILS, BUBBLE BATH, FLORAL WATER SPRAYS, MASSAGE OILS AND BATH GELS; AND POTPOURRI (U.S. CL. 51).

SN 74-285,208. OXYFRESH USA, INC., SPOKANE, WA. FILED 6-16-1992.

BIOLASTIN

FOR BALANCING COMPONENT FOR A FULL LINE OF SKIN CARE PRODUCTS (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-285,219. CONAIR CORPORATION, STAMFORD, CT. FILED 6-16-1992.

BEVERLY HILLS SPA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEVERLY HILLS", APART FROM THE MARK AS SHOWN.

FOR BATH AND SKIN CARE PRODUCTS; NAMELY, BATH GEL, BATH FOAM, BATH OIL, AFTER-BATH TONER, LOTIONS, POWDERS, AND SOAPS (U.S. CLS. 51 AND 52).

SN 74-286,002. HELENE CURTIS, INC., CHICAGO, IL. FILED 6-17-1992.

FOR SHAMPOOS AND CONDITIONERS (U.S. CLS. 51 AND 52).

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-286,104. HELENE CURTIS, INC., CHICAGO, IL. FILED 6-18-1992.

VIBRANCE

FOR STYLING AIDS; NAMELY, MOUSSE, GEL, GLAZE AND HAIR SPRAY (U.S. CL. 51).

SN 74-286,557. PAT BOOTH'S MIAMI, INC., PALM BEACH, FL. FILED 6-18-1992.

PAT BOOTH

"PAT BOOTH" IS A LIVING INDIVIDUAL WHO CONSENTS TO THE USE OF HER NAME.

FOR MEN'S AND WOMEN'S PERFUMES AND FRAGRANCE PRODUCTS; NAMELY, BODY LOTIONS, AFTERSHAVES, COLOGNES, PERSONAL DEODORANTS AND SKIN SOAPS (U.S. CLS. 51 AND 52).

CLASS 3—(Continued).

SN 74-287,505. MOUMOURIS, SUSAN A., CHICAGO, IL. FILED 6-23-1992.

DORIANNA

FOR PERFUMES; ESSENTIAL OILS FOR PERSONAL USE; COSMETICS; NAMELY, LIPSTICKS AND BLUSH; FACIAL CREAMS/MOISTURIZERS; HAIR LOTIONS (U.S. CLS. 51 AND 52).

FIRST USE 2-1-1991; IN COMMERCE 4-1-1992.

SN 74-289,174. PRICE, HOWARD, FLORAL PARK, NY. FILED 6-29-1992.

CULTIVA

FOR COSMETICS; NAMELY, FACE AND BODY CREAMS, LIPSTICKS, POWDERS, HAIR SHAMPOO, CONDITIONER, HAIR OILS, HAIR DYES, HAND SOAP, BATH SOAP, TOILET SOAP, EYE MAKE-UP, NAIL POLISH, AND PERFUME (U.S. CLS. 4, 51 AND 52).

SN 74-289,730. SMITHKLINE BEECHAM CORPORATION, PHILADELPHIA, PA. FILED 6-26-1992.

AQUAFRESH SENSITIVE

OWNER OF U.S. REG. NOS. 1,038,376, 1,097,151 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SENSITIVE", APART FROM THE MARK AS SHOWN.

FOR TOOTHPASTE (U.S. CL. 52).

SN 74-289,983. STERLING WINTHROP INC., NEW YORK, NY. FILED 6-30-1992.

FASOLV

FOR ALL PURPOSE CLEANING AND DEGREASING PREPARATIONS FOR INSTITUTIONAL USE (U.S. CL. 52).

FIRST USE 0-0-1969; IN COMMERCE 0-0-1969.

SN 74-289,988. L & F PERSONAL PRODUCTS, INC., MONTVALE, NJ. FILED 6-30-1992.

TENDER COLOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLOR", APART FROM THE MARK AS SHOWN.

FOR HAIR COLORING PREPARATIONS (U.S. CL. 51).

FIRST USE 7-31-1991; IN COMMERCE 7-31-1991.

CLASS 3—(Continued).

SN 74-290,702. J. CANNON, INC., FORT WORTH, TX. FILED 7-2-1992.

RETRO STYLE

FOR PRODUCTS FOR THE WAVING, CLEANING, CONDITIONING AND STYLING OF HAIR; NAMELY, HAIR STYLING GEL, PERMANENT WAVE, HAIR SPRAY FOR THE STYLING, CONTROL AND GLOSS OF HAIR (U.S. CL. 51).

SN 74-290,991. AFFILIATED PAPER COMPANIES, INC., TUSCALOOSA, AL. FILED 7-6-1992.

TRAFI CARE

FOR FLOOR CARE CLEANING PREPARATIONS FOR ALL TYPES OF FLOORS, INCLUDING CONCRETE, WOOD AND RESILIENT FLOORS AND CARPETS (U.S. CL. 52).

SN 74-293,555. GILLETTE COMPANY, THE, BOSTON, MA. FILED 7-13-1992.

CLEAN BREEZE

FOR ANTI-PERSPIRANTS AND DEODORANTS FOR PERSONAL USE (U.S. CL. 51).

SN 74-294,640. SIM-MAR ENTERPRISES, INC., FLOSSMOOR, IL. FILED 7-16-1992.

SMOOTH EDGES

FOR HAIR CARE PREPARATIONS; NAMELY, SHAMPOO, CONDITIONER, GEL, DYE, LIGHTENERS, RELAXERS, RINSES, HAIR SPRAY, SCULPTING GEL, HAIR STRAIGHTENERS, AND HAIR MOISTURIZERS (U.S. CLS. 51 AND 52).

SN 74-294,685. ALL SPORTS MARKETING, INC., PARAMUS, NJ. FILED 7-16-1992.

SOLAR SPORT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOLAR", APART FROM THE MARK AS SHOWN.

FOR COSMETICS AND TOILET PREPARATIONS; NAMELY, SUNTAN LOTION, NON-MEDICATED LIP BALM, TANNING OILS, TANNING GELS, SKIN MOISTURIZING LOTION, AND WATERPROOF SUNSCREEN PREPARATIONS, AND SUNBLOCK PREPARATIONS AND SUNSCREEN PREPARATIONS (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-294,705. AMWAY CORPORATION, ADA, MI. FILED 7-16-1992.

DRAIN MATE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DRAIN", APART FROM THE MARK AS SHOWN.

FOR DRAIN OPENERS (U.S. CL. 6).

SN 74-296,515. AMMAR, RAPHAEL, SUNRISE, FL. FILED 7-21-1992.

SPACE

FOR PERFUME AND COLOGNE (U.S. CL. 51).

FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-296,644. HALSTON BORGHESE INTERNATIONAL LIMITED, ROAD TOWN, TORTOLA, BR.VIRGIN ISLANDS, FILED 7-22-1992.

POSSIBILITIES

FOR PERFUMES (U.S. CL. 51).

SN 74-297,072. STEARNS PACKAGING CORPORATION, MADISON, WI. FILED 7-21-1992.

WATER FLAKES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLAKES", APART FROM THE MARK AS SHOWN.

FOR ALL PURPOSE CLEANING PREPARATIONS (U.S. CLS. 51 AND 52).

SN 74-297,456. NORDSTROM, INC., SEATTLE, WA. FILED 7-22-1992.

SAFE AND NATURAL ESSENTIALS

FOR COSMETICS; NAMELY, FACIAL CLEANSER, TONER, MOISTURIZER, MASCARA, POWDER BLUSH, AND LIPSTICK (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-297,670. WILSON MARKETING ENTERPRISES, INC., NEW YORK, NY. FILED 7-27-1992.

MOOD MATCHER

OWNER OF U.S. REG. NO. 1,593,729.
FOR SKIN CARE PRODUCTS; NAMELY, LOTIONS AND BODY POWDERS; HAIR CARE PRODUCTS; NAMELY, SHAMPOOS AND CONDITIONERS; BODY CARE PRODUCTS; NAMELY, LOTIONS; BATH CARE PRODUCTS; NAMELY, SKIN CLEANSING AND CONDITIONING CREMES AND LOTIONS; LIPSTICKS; EYE SHADOWS, COSMETIC PENCILS; NAIL POLISHES; ROUGE; BLUSHER; AND PERFUMES AND COLOGNES (U.S. CLS. 51 AND 52).

SN 74-297,706. MEROCEL CORPORATION, MYSTIC, CT. FILED 7-27-1992.

MEROWIPE

FOR CLEANING, DEFOGGING AND SCRUBBING WIPES FOR SURGICAL INSTRUMENTS, LAPROSCOPES, ENDOSCOPES, ELECTRO-CAUTERY DEVICES AND WIRE GUIDES (U.S. CLS. 44 AND 52).

SN 74-297,810. HUGHEY, HAROLD JEFFREY, LAKEWOOD, CO. FILED 7-22-1992.

LENSTICK

FOR CLEANING PREPARATION FOR OPTICAL DEVICES (U.S. CL. 52).
FIRST USE 2-15-1992; IN COMMERCE 5-7-1992.

SN 74-298,118. HELENE CURTIS, INC., CHICAGO, IL. FILED 7-27-1992.

SUAVE

OWNER OF U.S. REG. NOS. 117,085, 1,200,093 AND OTHERS.
FOR FACIAL MOISTURIZERS, FACIAL CLEANSING BAR, FACIAL TONER, FACIAL COLD CREAM, FACIAL CLEANSING CREAM AND FACIAL FOAMING WASH (U.S. CLS. 51 AND 52).
FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

SN 74-298,242. DRACKETT COMPANY, THE, CINCINNATI, OH. FILED 7-24-1992.

VANISH EASY PAKS

OWNER OF U.S. REG. NOS. 352,714, 1,547,904 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAKS", APART FROM THE MARK AS SHOWN.
FOR TOILET BOWL CLEANER (U.S. CL. 52).

CLASS 3—(Continued).

SN 74-298,966. TSUMURA INTERNATIONAL INC., SECAUCUS, NJ. FILED 7-27-1992.

FOR BATH AND SKIN CARE PRODUCTS; NAMELY, BATH GELEE, MILK BATH, BATH CRYSTALS, BATH OIL, MOISTURIZING BODY LOTION, MOISTURIZING BODY CREAM, MOISTURIZING BATH POWDER, MOISTURIZING MUD MASK; SKIN CARE AND COSMETIC PRODUCTS; NAMELY, SKIN CLEANSER, SKIN TONER, FACIAL MOISTURE LOTION, FACIAL MOISTURE CREAM, AND NIGHT CREAM; ANTIPERSPIRANTS; HAIR CARE PRODUCTS; NAMELY, SHAMPOO AND CONDITIONER; AND FRAGRANCES; NAMELY, PERFUMES AND COLOGNES (U.S. CLS. 51 AND 52).

SN 74-299,115. OMNITRITION INTERNATIONAL, INC., CARROLLTON, TX. FILED 7-29-1992.

NUVOCELLE

FOR CLEANSING, MOISTURIZING, AND CONDITIONING LIQUIDS, LOTIONS, AND GELS FOR THE BODY, HAIR, AND SKIN (U.S. CL. 51).
FIRST USE 11-15-1990; IN COMMERCE 11-15-1990.

SN 74-299,598. ALDI INC., BATAVIA, IL. FILED 7-31-1992.

RAIN FRESH

OWNER OF U.S. REG. NO. 1,520,413.
FOR SKIN CARE LOTION (U.S. CL. 51).
FIRST USE 5-13-1991; IN COMMERCE 5-13-1991.

CLASS 3—(Continued).

SN 74-300,974. DAE DO INTERNATIONAL, INC., QUEENS VILLAGE, NY. FILED 7-31-1992.

KISS

FOR NAIL CARE PRODUCTS; NAMELY, ARTIFICIAL FINGERNAILS AND ADHESIVE FOR ATTACHING ARTIFICIAL FINGERNAILS (U.S. CLS. 5, 40 AND 51).
FIRST USE 7-15-1989; IN COMMERCE 7-15-1989.

SN 74-301,348. CCA INDUSTRIES, INC., EAST RUTHERFORD, NJ. FILED 8-5-1992.

HAIR GOES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAIR", APART FROM THE MARK AS SHOWN.
FOR DEPILATORY CREAMS (U.S. CL. 51).
FIRST USE 0-0-1980; IN COMMERCE 0-0-1980.

SN 74-302,180. NATIONAL MEDIA CORPORATION, PHILADELPHIA, PA. FILED 8-5-1992.

BIOFLORA BY LEA

FOR PERSONAL CARE PRODUCTS; NAMELY, FACIAL CLEANSER, TONER, DAYTIME AND NIGHTTIME MOISTURIZER, HERBAL EYE PAD, BODY LOTION, BODY SCRUB AND BATH SALTS (U.S. CL. 51).

SN 74-303,142. NOXELL CORPORATION, HUNT VALLEY, MD. FILED 8-7-1992.

LUMINOUS ACCENTS

FOR COSMETICS; NAMELY, BLUSHER (U.S. CL. 51).

SN 74-304,709. ECOLAB INC., ST. PAUL, MN. FILED 8-17-1992.

SUBZERO

FOR FREEZER, COOLER AND REFRIGERATOR CLEANING COMPOSITIONS FOR COMMERCIAL AND INSTITUTIONAL USE (U.S. CL. 52).

SN 74-304,710. ECOLAB INC., ST. PAUL, MN. FILED 8-17-1992.

HALF TIME

OWNER OF U.S. REG. NO. 1,071,254.
FOR OVEN CLEANING PREPARATION FOR COMMERCIAL AND INSTITUTIONAL USE (U.S. CL. 52).

CLASS 3—(Continued).

SN 74-304,711. ECOLAB INC., ST. PAUL, MN. FILED 8-17-1992.

CHECKOUT

FOR SANITIZING HAND SOAP FOR COMMERCIAL AND INSTITUTIONAL USE (U.S. CLS. 51 AND 52).

SN 74-306,152. LABORATORIO BALLERINA LTDA., SANTIAGO, CHILE, FILED 8-21-1992.

ENTRETE

FOR SHAMPOO, TOILET SOAP, HAIR CONDITIONER, SKIN LOTION AND COLOGNE FOR BABIES (U.S. CLS. 51 AND 52).

SN 74-306,153. HELENA RUBINSTEIN, S.A., SAINT-HONORE, 75008 PARIS, FRANCE, FILED 8-21-1992.

VOLUMATIC

FOR MASCARA (U.S. CL. 51).

SN 74-307,044. CONOPCO, INC., DBA CHESEBROUGH-POND'S USA CO., GREENWICH, CT. FILED 8-24-1992.

DRAMATIC RESULTS

OWNER OF U.S. REG. NO. 1,187,294.
FOR SKIN MOISTURIZER CONTAINED IN CAPSULES (U.S. CL. 51).

SN 74-307,045. CONOPCO, INC., DBA CHESEBROUGH-POND'S USA CO., GREENWICH, CT. FILED 8-24-1992.

NOURISHING COMPLEX 7

FOR INGREDIENT IN SKIN MOISTURIZER (U.S. CL. 51).

SN 74-307,048. CONOPCO, INC., DBA CHESEBROUGH-POND'S USA CO., GREENWICH, CT. FILED 8-24-1992.

NUTRIUM

FOR INGREDIENT IN SKIN MOISTURIZER (U.S. CL. 51).

CLASS 3—(Continued).

SN 74-307,080. LEVY, RICHARD, NEW YORK, NY. FILED 8-20-1992.

TOCK

FOR NON-MEDICATED TICK REMOVER (U.S. CL. 52).

SN 74-308,265. HOME SHOPPING CLUB, INC., CLEARWATER, FL. FILED 8-26-1992.

ESSENCE OF TIME

OWNER OF U.S. REG. NO. 1,403,688.
FOR SKIN CARE PRODUCTS; NAMELY, MOISTURIZERS, FACE MASQUE, EXFOLIATING SCRUB AND BODY CREME (U.S. CL. 51).
FIRST USE 2-15-1992; IN COMMERCE 2-15-1992.

CLASS 4—LUBRICANTS AND FUELS

SN 74-137,549. DRUMMOND COMPANY, INC., BIRMINGHAM, AL. FILED 2-8-1991.

ABC

OWNER OF U.S. REG. NOS. 168,526 AND 1,299,166.
FOR COAL AND OILS FOR INDUSTRIAL USE (U.S. CL. 15).
FIRST USE 3-0-1920; IN COMMERCE 3-0-1920.

SN 74-220,798. SILKOLENE LUBRICANTS PLC., BELPER, DERBYSHIRE, DE5 1WF, ENGLAND, FILED 11-7-1991.

AQUA COMP

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1463606, FILED 5-7-1991, REG. NO. A1463606, DATED 5-7-1991, EXPIRES 5-7-1998.
FOR ALL PURPOSE PENETRATING OILS, GENERAL PURPOSE GREASES, FUEL OIL, FUEL FOR MOTOR VEHICLES; NAMELY, GASOLINE AND DIESEL, DIESEL FUELS, LAMP OIL, AND ALL PURPOSE LUBRICANTS (U.S. CL. 15).

SN 74-228,813. R. W. GROUP II, INC., THE, TA MINUTEMAN LUBRICANTS, INC., CABOT, PA. FILED 12-9-1991.

MINUTEMAN

FOR LUBRICATING OILS AND GREASES USED IN THE HEAVY EQUIPMENT INDUSTRY (U.S. CL. 15).
FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

CLASS 4—(Continued).

SN 74-238,665. FORD MOTOR COMPANY, DEARBORN, MI. FILED 1-21-1992.

OWNER OF U.S. REG. NO. 1,628,837.
THE LINING IN THE MARK CONVEYS GHOSTING AND MOTION AND DOES NOT REPRESENT COLOR.
FOR GENERAL PURPOSE GREASES; LUBRICATION GREASE FOR VEHICLES; AND MOTOR OIL (U.S. CL. 15).
FIRST USE 10-0-1966; IN COMMERCE 10-0-1966.

SN 74-275,643. UNION PACIFIC FUELS, INC., FT. WORTH, TX. FILED 5-15-1992.

GAS "R" US

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GAS", APART FROM THE MARK AS SHOWN.
FOR NATURAL GAS (U.S. CL. 15).
FIRST USE 4-9-1992; IN COMMERCE 4-9-1992.

SN 74-296,874. PRIMROSE OIL COMPANY, INC., DALLAS, TX. FILED 7-23-1992.

Syn-O-Gen

FOR SYNTHETIC LUBRICANTS FOR AUTOMOTIVE AND GENERAL INDUSTRIAL USE (U.S. CL. 15).
FIRST USE 6-23-1992; IN COMMERCE 6-23-1992.

SN 74-299,638. CATHEDERAL CANDLE COMPANY, SYRACUSE, NY. FILED 7-31-1992.

PRIMERA LUZ

OWNER OF U.S. REG. NO. 1,689,779.
THE PHRASE "PRIMERA LUZ" MEANS "FIRST LIGHT" IN SPANISH.
FOR CANDLES (U.S. CL. 15).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

CLASS 5—PHARMACEUTICALS

SN 74-175,330. SEVEN SEAS LIMITED, NORTH HUMBERSIDE HU9 5NJ, ENGLAND, FILED 6-12-1991.

BERRIES

FOR ROYAL JELLY, PROPOLIS, AND POLLEN ALL FOR USE AS DIETARY FOOD SUPPLEMENTS (U.S. CL. 18).

SN 74-183,813. HOMEOCAN INC., MONTREAL, QUEBEC, CANADA, FILED 7-10-1991.

OLIGOCAN

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 675979, FILED 1-31-1991, REG. NO. TMA398320, DATED 5-15-1992, EXPIRES 5-15-2007.

FOR OLIGO ELEMENTS FOR USE AS THERAPEUTIC MEDICINES OR COMPONENTS USED IN THE HOMEOPATHIC FIELD; NAMELY, SILVER, ALUMINUM, GOLD, BORON, BARIUM, BERYLLIUM, BISMUTH, BROMINE, CALCIUM, COBALT, BRASS, CHROMIUM, FLUORINE, IRON, GERMANIUM, IODINE, POTASSIUM, LITHIUM, MAGNESIUM, MANGANESE, MOLYBDENUM, NICKEL, PHOSPHOROUS, LEAD, PLATINUM, SULPHUR, ANTIMONY, SELENIUM, SILICON, TIN, VANADIUM, ZINC (U.S. CL. 18).

SN 74-196,833. DIOMED DEVELOPMENTS LIMITED, GOSMORE, HITCHIN, HERTFORDSHIRE SG4 7QR, ENGLAND, FILED 8-22-1991.

IBUGEL

FOR TOPICAL PHARMACEUTICAL PREPARATIONS AND SUBSTANCES FOR USE IN THE TREATMENT OF RHEUMATIC AND MUSCULAR ACHES, PAINS, SPRAINS AND STRAINS (U.S. CL. 18).

SN 74-196,835. DIOMED DEVELOPMENTS LIMITED, HERTFORDSHIRE SG4 7QR, ENGLAND, FILED 8-22-1991.

IBULEVE

FOR TOPICAL PHARMACEUTICAL PREPARATIONS AND SUBSTANCES FOR USE IN THE TREATMENT OF RHEUMATIC AND MUSCULAR ACHES, PAINS, SPRAINS AND STRAINS (U.S. CL. 18).

SN 74-198,253. SHERMAN PHARMACEUTICALS, INC., MANDEVILLE, LA. FILED 8-26-1991.

SYSTEM 3

FOR CONTACT LENS CLEANING AND WETTING SOLUTIONS (U.S. CLS. 18 AND 52).

CLASS 5—(Continued).

SN 74-207,329. ALPHA 1 BIOMEDICALS, INC., WASHINGTON, DC. FILED 9-27-1991.

ALPHA 1 BIOMEDICALS, INC

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BIOMEDICALS, INC.", APART FROM THE MARK AS SHOWN.

THE LINING IN THE MARK IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

THE DESIGN IN THE CENTER OF THE MARK REPRESENTS ALPHA, THE FIRST LETTER OF THE GREEK ALPHABET.

FOR PHARMACEUTICAL PREPARATIONS FOR THE PREVENTION, DIAGNOSIS AND TREATMENT OF IMMUNE DEFICIENCIES AND RESULTING DISEASES (U.S. CL. 18).

SN 74-210,184. SIMILASAN AG, 8915 JONEN, SWITZERLAND, FILED 10-4-1991.

OPTIMINIC

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 2207/1991.2, FILED 4-4-1991, REG. NO. 386214, DATED 4-4-1991, EXPIRES 4-4-2006.

FOR THERAPEUTIC OPHTHALMIC SOLUTIONS (U.S. CL. 18).

SN 74-219,575. CARGILL, INCORPORATED, WAYZATA, MN. FILED 11-7-1991.

FANCY FOAL

FOR MEDICATED HORSE FEED (U.S. CLS. 18 AND 46). FIRST USE 9-19-1990; IN COMMERCE 9-19-1990.

SN 74-221,064. MURO PHARMACEUTICAL, INC., TEWKSBURY, MA. FILED 11-13-1991.

INTRI NASAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NASAL", APART FROM THE MARK AS SHOWN.

FOR PHARMACEUTICAL PREPARATIONS; NAMELY, AN ANTICHOLINERGIC (DRYING AGENT) IN SOLUTION FORM TO BE SPRAYED INTO THE NOSE (U.S. CL. 18).

FIRST USE 9-27-1990; IN COMMERCE 9-27-1990.

CLASS 5—(Continued).

SN 74-223,070. SPORTS SCIENCE INSTITUTE, SAN FRANCISCO, CA. FILED 11-18-1991.

POWERSTICK

FOR NUTRITIONAL SUPPLEMENT; NAMELY, EDIBLE BAR FOR USE BY SPORTS ATHLETES AND THE LIKE (U.S. CLS. 18 AND 46).

SN 74-223,384. DELALANDE S.A., 92400 COURBEVOIE, FRANCE, FILED 10-22-1991.

ZACOREL

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 286291, FILED 5-17-1991, REG. NO. 1662732, DATED 5-17-1991, EXPIRES 5-17-2001.
FOR PHARMACEUTICAL PRODUCT IN THE NATURE OF A PSYCHOTROPE (U.S. CL. 18).

SN 74-226,710. GAUTHIER MEDICAL, INCORPORATED, ROCHESTER, MN. FILED 12-2-1991.

EQUILOX

FOR VETERINARY PREPARATIONS; NAMELY, AN ADHESIVE, AND APPLICATORS AND APPARATUS FOR USE THEREWITH, FOR THE REPAIR AND RECONSTRUCTION OF HOOFS (U.S. CLS. 5, 18 AND 44).
FIRST USE 4-10-1990; IN COMMERCE 4-10-1990.

SN 74-231,988. JENKINS, DAVID ANDREW, OCEANSIDE, CA. FILED 12-20-1991.

ULTIMATE ORANGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORANGE", APART FROM THE MARK AS SHOWN.
FOR PROTEIN CARBOHYDRATE VITAMIN AND MINERAL FOOD SUPPLEMENT POWDERED DRINK MIX (U.S. CLS. 18 AND 46).
FIRST USE 9-16-1991; IN COMMERCE 9-16-1991.

SN 74-239,561. SIGMA-TAU INDUSTRIE FARMACEUTICHE RIUNITE S.P.A., 00144 ROME, ITALY, FILED 1-23-1992.

HEPA-FACTOR

FOR PHARMACEUTICAL PREPARATIONS AND SUBSTANCES FOR THE TREATMENT OF LIVER DISORDERS (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-240,285. ETABLISSEMENT VIVADENT, SCHAAN, LIECHTENSTEIN, FILED 1-27-1992.

TETRIC

FOR DENTAL FILLING MATERIAL (U.S. CL. 44).

SN 74-241,209. SHOE SCENTS INC., WOODBRIDGE, ONTARIO, CANADA, FILED 1-29-1992.

SHOE SCENTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOE", APART FROM THE MARK AS SHOWN.
FOR SHOE DEODORIZERS (U.S. CL. 6).

SN 74-247,149. T.J. SMITH & NEPHEW, LIMITED, HULL, HU3 2BN, ENGLAND, FILED 2-19-1992.

DERMAGEN

OWNER OF UNITED KINGDOM REG. NO. A1351728, DATED 7-23-1988, EXPIRES 7-23-1995.
FOR MEDICAL AND SURGICAL DRESSINGS AND PLASTERS FOR THE SKIN; BANDAGES AND BANDAGING MATERIAL FOR APPLICATION TO THE SKIN (U.S. CL. 44).

SN 74-248,382. A. NELSON & CO. LTD., WIMBLEDON, LONDON SW19 9UH, ENGLAND, FILED 2-21-1992.

HYPERCAL

OWNER OF UNITED KINGDOM REG. NO. A1196523, DATED 5-25-1983, EXPIRES 5-25-2004.
FOR HOMEOPATHIC PREPARATIONS; NAMELY, TOPICAL CREAMS FOR TREATING CUTS AND SORES (U.S. CL. 18).
FIRST USE 6-0-1982; IN COMMERCE 6-0-1982.

SN 74-248,456. GLAXO INC., RESEARCH TRIANGLE PARK, NC. FILED 2-21-1992.

VISCAID

FOR PHARMACEUTICAL PREPARATIONS FOR USE IN THE TREATMENT AND/OR ALLEVIATION OF RESPIRATORY DISORDERS AND CYSTIC FIBROSIS (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-250,581. GINSENG CO., THE, SIMI VALLEY, CA. FILED 2-28-1992.

IMPERIAL ELIXIR

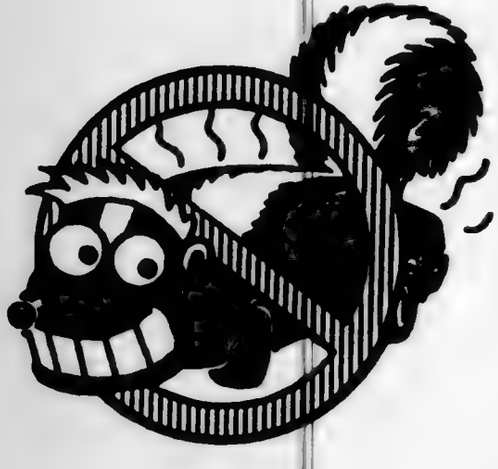
FOR HERBAL DIETARY SUPPLEMENTS (U.S. CL. 18). FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-254,515. T.J. SMITH & NEPHEW, LIMITED, HULL HU3 2BN, ENGLAND, FILED 3-11-1992.

REACT

OWNER OF UNITED KINGDOM REG. NO. B1259306, DATED 1-30-1986, EXPIRES 1-30-1993.
OWNER OF U.S. REG. NO. 1,654,706.
FOR SURGICAL AND MEDICAL DRESSINGS AND PLASTERS, MATERIAL PREPARED FOR BANDAGING; COTTON WOOL FOR PHARMACEUTICAL PURPOSES; BANDAGES, SWABS, PADS AND WIPES (U.S. CL. 44).

SN 74-254,967. STEIN, MYRON, TUCKER, GA. FILED 3-13-1992.



THE DRAWING IS LINED FOR THE COLOR RED.
FOR CHEMICAL TREATMENT FOR CONTROLLING MOLD, MILDEW, AND ODOR IN VEHICLES (U.S. CLS. 6 AND 18).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

CLASS 5—(Continued).

SN 74-258,171. MAYER LABORATORIES, INC., OAKLAND, CA. FILED 3-23-1992.

AQUA LUBE

FOR LUBRICANT FOR PERSONAL MEDICAL USES PRIMARILY USED AS PERSONAL VAGINAL LUBRICANT FOR COITAL ACTIVITY (U.S. CL. 18).
FIRST USE 10-1-1991; IN COMMERCE 10-31-1991.

SN 74-262,853. AN-KAR PRODUCTS, INC., TORRANCE, CA. FILED 4-6-1992.

PURE ROMANCE PREVENT

FOR CONTRACEPTIVE SUPPOSITORY (U.S. CL. 18).

SN 74-265,856. BURROWS, LYNN, DBA WOMEN'S CHOICE, GABRIOLA, BRITISH COLUMBIA, CANADA, AND MCCLURE, EDWARD, DBA WOMEN'S CHOICE, GABRIOLA, BRITISH COLUMBIA, CANADA, FILED 4-14-1992.

Modern
Women's Choice

FOR PERSONAL HYGIENE PRODUCTS; NAMELY, FEMININE HYGIENE PADS AND PANTY LINERS (U.S. CL. 44).

SN 74-267,390. T.J. SMITH & NEPHEW, LIMITED, HULL, HU3 2BN, ENGLAND, FILED 4-20-1992.

EPIGEN

OWNER OF UNITED KINGDOM REG. NO. A1202766, DATED 9-2-1983, EXPIRES 9-2-2004.
FOR MEDICAL AND SURGICAL BANDAGES AND DRESSINGS, COTTON WOOL, COTTON PADS AND SWABS, ALL FOR MEDICAL PURPOSES (U.S. CL. 44).

CLASS 5—(Continued).

SN 74-267,939. SPANGLER, MARIE C., DBA FEMALE SUCCESS PRODUCTS, SANTA MONICA, CA. FILED 4-21-1992.

ENERGYSLIM

FOR HERBAL DIETARY SUPPLEMENT TABLETS (U.S. CL. 18).

SN 74-269,980. WYKLE RESEARCH, INC., CARSON CITY, NV. FILED 4-27-1992.

SAC SELF-ACTIVATING CAPSULES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SELF-ACTIVATING CAPSULES", APART FROM THE MARK AS SHOWN.

FOR SELF-ACTIVATING CAPSULE CONSISTING OF A TWO-PART PLASTIC CAPSULE CONTAINING DENTAL ALLOY AND A PRE-DISPOSED AMOUNT OF MERCURY FOR USE IN PREPARING DENTAL AMALGAM (U.S. CL. 18).

FIRST USE 11-0-1987; IN COMMERCE 11-0-1987.

SN 74-270,287. OPTIMOX CORPORATION, TORRANCE, CA. FILED 4-28-1992.

OPTIMOX
PRENATAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRENATAL", APART FROM THE MARK AS SHOWN.

FOR VITAMIN AND MINERAL SUPPLEMENTS FOR WOMEN (U.S. CL. 18).

FIRST USE 3-9-1992; IN COMMERCE 4-10-1992.

CLASS 5—(Continued).

SN 74-274,446. NEXT GENERATION NUTRITION INC., BLOOMFIELD HILLS, MI. FILED 5-11-1992.

NGN NEXT GENERATION NUTRITION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NUTRITION", APART FROM THE MARK AS SHOWN.

FOR DIETARY FOOD SUPPLEMENTS (U.S. CL. 18).

SN 74-277,437. NEUTRIN DRUG, INC., BALTIMORE, MD. FILED 5-21-1992.

UNINATURAL E

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "E", APART FROM THE MARK AS SHOWN.

FOR NUTRITIONAL SUPPLEMENTS; NAMELY, VITAMIN E (U.S. CL. 18).

SN 74-278,145. M. & A. AMATEAU, INC., NEW YORK, NY. FILED 5-26-1992.

GO AWAY EVIL

FOR AIR FRESHENERS (U.S. CL. 6).

FIRST USE 4-1-1962; IN COMMERCE 4-1-1962.

SN 74-278,206. REGAL CHEMICAL COMPANY, ALPHARETTA, GA. FILED 5-22-1992.

ConSyst

FOR FUNGICIDES FOR COMMERCIAL USE (U.S. CL. 6).

FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

CLASS 5—(Continued).

SN 74-279,432. NUTRILITE PRODUCTS, INC., BUENA PARK, CA. FILED 5-29-1992.

NUTRIEDGE

FOR VITAMIN AND MINERAL FOOD SUPPLEMENTS (U.S. CL. 18).

SN 74-280,106. HIGH LIFE FORMULAS, INC., BELLEVUE, WA. FILED 6-1-1992.

SAN SIRÉ

FOR NUTRITIONAL SUPPLEMENTS FOR THE SKIN, HAIR AND NAILS (U.S. CL. 18).
FIRST USE 5-5-1992; IN COMMERCE 6-1-1992.

SN 74-281,846. MEDLOGIC, INC., COLORADO SPRINGS, CO. FILED 6-5-1992.

MEDLOGIC

FOR LIQUID ADHESIVE FOR BINDING AND PROTECTING SKIN (U.S. CL. 18).

SN 74-285,397. REEL DRAG, LTD., MINNEAPOLIS, MN. FILED 6-15-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ANOTHER QUALITY PRODUCT FROM THE," "WITH STRINGER," AND "AIR FRESHENER", APART FROM THE MARK AS SHOWN.
FOR AIR FRESHENERS (U.S. CL. 6).

CLASS 5—(Continued).

SN 74-285,985. MEDICAL CHEMICAL CORP., SANTA MONICA, CA. FILED 6-18-1992.

Z-PVA

FOR FIXATIVE USED TO PRESERVE STOOL SPECIMENS FOR THE DETECTION OF PARASITIC ORGANISMS (U.S. CL. 16).
FIRST USE 3-9-1992; IN COMMERCE 5-19-1992.

SN 74-286,026. BIMINI MAGIC, LTD., HARRISONBURG, VA. FILED 6-18-1992.

SOLAR REPAIR

FOR MEDICINAL PREPARATION FOR PROVIDING RELIEF FOR DRIED AND/OR BURNED SKIN (U.S. CL. 18).
FIRST USE 7-1-1990; IN COMMERCE 7-1-1990.

SN 74-287,101. ALCON LABORATORIES, INC., FORT WORTH, TX. FILED 6-19-1992.

DPE ALCON

OWNER OF U.S. REG. NOS. 1,418,102, 1,519,488 AND OTHERS.
FOR OPHTHALMIC PHARMACEUTICAL PREPARATIONS FOR THE TREATMENT OF GLAUCOMA (U.S. CL. 18).

SN 74-287,256. FOUR PAWS PRODUCTS, LTD., HAUPPAUGE, NY. FILED 6-19-1992.

PET AID

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PET", APART FROM THE MARK AS SHOWN.
FOR MEDICATED ANTI-ITCH SPRAY FOR USE ON PETS (U.S. CL. 18).
FIRST USE 5-28-1992; IN COMMERCE 5-28-1992.

CLASS 5—(Continued).

SN 74-288,782. AMERICAN AUTO ACCESSORIES, INC., CORONA, NY. FILED 6-25-1992.

CROWN AIR FRESHENER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIR FRESHENER", APART FROM THE MARK AS SHOWN.

FOR AIR FRESHENERS FOR USE IN AUTOMOBILES (U.S. CL. 6).

SN 74-289,995. ABLE LABORATORIES INCORPORATED, SOUTH PLAINFIELD, NJ. FILED 6-26-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE PRESCRIPTION SYMBOL AND THE DESIGN OF THE MORTAR AND PESTLE, APART FROM THE MARK AS SHOWN.

FOR NON-PRESCRIPTION PHARMACEUTICAL PRODUCTS; NAMELY, ASPIRIN, COLD MEDICINE, DIGESTIVE REMEDIES, ANTISEPTIC MEDICINE, ALCOHOL COMPOUNDS FOR EXTERNAL MEDICINAL USES, CALAMINE LOTION, SPIRITS OF CAMPHOR, CASTOR OIL, CITRATE OF MAGNESIA, GLYCERINE, IODINE, MERCUROCHROME, MINERAL OIL, PEROXIDE, PETROLEUM JELLY, SWEET OIL, WITCH HAZEL, BORIC ACID POWDER, EPSOM SALTS, AND DIET AID CAPSULES (U.S. CL. 18).

FIRST USE 5-8-1992; IN COMMERCE 5-8-1992.

SN 74-290,378. ALTANA, INC., MELVILLE, NY. FILED 6-30-1992.

OMOTREX

FOR VAGINAL ANTI-FUNGAL PREPARATION (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-290,788. F.D.C. WHOLESALE CORP., MIAMI BEACH, FL. FILED 7-6-1992.

MEM-ALERT FORMULA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FORMULA", APART FROM THE MARK AS SHOWN.

FOR VITAMINS (U.S. CL. 18).

SN 74-290,829. EM INDUSTRIES, INCORPORATED, HAWTHORNE, NY. FILED 7-6-1992.

IMMUVET

FOR THERAPEUTIC ALLERGENIC EXTRACTS ADMINISTERED TO DOGS AND CATS FOR TREATMENT OF ALLERGIES (U.S. CL. 18).

SN 74-291,426. TITAN SPORTS, INC., STAMFORD, CT. FILED 7-6-1992.

ICOPRO THE MOTIVATOR

FOR VITAMINS, FOOD SUPPLEMENTS AND DIETARY SUPPLEMENTS (U.S. CL. 18).

SN 74-291,966. PIC CORPORATION, ORANGE, NJ. FILED 7-7-1992.

MOUNTAINEER

FOR INSECT REPELLANT COILS FOR DOMESTIC USE (U.S. CL. 6).

SN 74-292,024. KABI PHARMACIA AKTIEBOLAG, S-751 82 UPPSALA, SWEDEN, FILED 7-8-1992.

FRAGMIN

FOR PHARMACEUTICAL PREPARATIONS; NAMELY, ANTITHROMBOTIC PREPARATIONS (U.S. CL. 18).

SN 74-292,178. KABI PHARMACIA AKTIEBOLAG, S-751 82 UPPSALA, SWEDEN, FILED 7-8-1992.

ATENATIV

OWNER OF U.S. REG. NOS. 1,409,147 AND 1,630,577.

FOR PHARMACEUTICAL PREPARATIONS; NAMELY, ANTITHROMBOTIC AGENT (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-292,635. MINNTECH CORPORATION, MINNEAPOLIS, MN. FILED 7-9-1992.

STER$_X$ DS

OWNER OF U.S. REG. NO. 1,405,453.
FOR DISINFECTION AND STERILIZATION AGENTS FOR KIDNEY DIALYSIS MACHINES AND PARTS THEREFOR (U.S. CL. 18).

SN 74-292,636. MINNTECH CORPORATION, MINNEAPOLIS, MN. FILED 7-9-1992.

STER$_X$ D

OWNER OF U.S. REG. NO. 1,405,453.
FOR DISINFECTION AND STERILIZATION AGENTS FOR KIDNEY DIALYSIS MACHINES AND PARTS THEREFOR (U.S. CL. 6).

SN 74-292,944. BRS INDUSTRIES GROUP, INC., BAYSIDE, NY. FILED 7-10-1992.

PROSTA-HEALTH

FOR VITAMINS (U.S. CL. 18).

SN 74-293,092. SCICLONE PHARMACEUTICALS, INC., SAN MATEO, CA. FILED 7-10-1992.

ZADAXIN

FOR PHARMACEUTICAL PREPARATIONS USED FOR THE TREATMENT OF INFECTIOUS DISEASES, CANCER AND IMMUNE SYSTEM DISORDERS (U.S. CL. 18).

SN 74-293,586. HARVEST INDUSTRIES, INC., LINCOLNSHIRE, IL. FILED 7-13-1992.

BULLSEYE

FOR FOOD SUPPLEMENTS FOR LIVESTOCK (U.S. CLS. 18 AND 46).
FIRST USE 1-0-1984; IN COMMERCE 1-0-1984.

CLASS 5—(Continued).

SN 74-294,181. MILES INC., ELKHART, IN. FILED 7-14-1992.

BACKYARD CUTTER

OWNER OF U.S. REG. NO. 1,341,985.
FOR INSECT REPELLENT (U.S. CL. 6).
FIRST USE 12-31-1991; IN COMMERCE 12-31-1991.

SN 74-294,198. DPT LABORATORIES, INC., SAN ANTONIO, TX. FILED 7-14-1992.

HP FRESHNET

THE LETTERS "H" AND "P" IN THE TRADEMARK ARE JOINED AND CREATE A CROSS, WHICH IS A SYMBOL ASSOCIATED WITH THE MEDICAL FIELD.
FOR PHARMACEUTICAL PREPARATION FOR THE ELIMINATION OF BIOLOGICAL ODORS ASSOCIATED WITH WOUND OR INCONTINENT CONDITIONS OR DISEASES (U.S. CLS. 6 AND 18).
FIRST USE 4-23-1992; IN COMMERCE 4-23-1992.

SN 74-294,275. SMITHKLINE BEECHAM CORPORATION, PHILADELPHIA, PA. FILED 7-14-1992.

DEFENSOR

FOR VETERINARY RABIES VACCINE (U.S. CL. 18).

SN 74-294,599. TISHCON CORP., WESTBURY, NY. FILED 7-16-1992.

LIPOGEN

FOR DIETARY FOOD SUPPLEMENTS (U.S. CL. 18).
FIRST USE 6-27-1991; IN COMMERCE 6-27-1991.

SN 74-294,642. NUTRAMAX LABORATORIES, INC., BALTIMORE, MD. FILED 7-16-1992.

BIOSEL

FOR FOOD SUPPLEMENTS (U.S. CL. 18).
FIRST USE 3-31-1992; IN COMMERCE 3-31-1992.

CLASS 5—(Continued).

SN 74-294,979. MUNIZ, RALPH, BEVERLY HILLS, CA. FILED 7-17-1992.

FRESH AND WILD

FOR AIR FRESHENERS (U.S. CL. 6).
FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

SN 74-294,986. SEAHAWK RESEARCH GROUP, INC., CLAYTON, MO. FILED 7-17-1992.

FIRST DEFENSE

FOR ALL-PURPOSE ANTIMICROBIAL DISINFECTANT (U.S. CLS. 6 AND 18).

SN 74-295,346. E. DAVIS, INC., PISCATAWAY, NJ. FILED 7-20-1992.

MONEY HOUSE BLESSING GOLD

OWNER OF U.S. REG. NOS. 1,034,183, 1,567,857 AND OTHERS.
FOR AIR FRESHENERS AND AUTO AIR FRESHENERS; NAMELY, ABSORBENT BODIES OR PADS IMPREGNATED WITH PERFUMED AIR DEODORANT AND AIR FRESHENER SPRAYS (U.S. CL. 6).
FIRST USE 9-0-1988; IN COMMERCE 9-0-1988.

SN 74-295,746. ECKHART CORP., WESTBURY, NY. FILED 7-20-1992.

CALIFORNIA FRESH

FOR PHARMACEUTICAL PRODUCT; NAMELY, DIETARY SUPPLEMENTS (U.S. CL. 18).
FIRST USE 11-21-1991; IN COMMERCE 11-21-1991.

SN 74-295,889. FISCHER PHARMACEUTICALS LTD., BNEI BRAK, ISRAEL, FILED 7-20-1992.

POLYDINE

FOR ANTISEPTIC SOAP BASED ON PROVIDONE IODINE (U.S. CLS. 6 AND 18).

CLASS 5—(Continued).

SN 74-296,138. MINNTECH CORPORATION, MINNEAPOLIS, MN. FILED 7-17-1992.

STER$_x$ 10

OWNER OF U.S. REG. NO. 1,405,453.
FOR DISINFECTION AND STERILIZATION AGENTS FOR KIDNEY DIALYSIS MACHINES AND PARTS THEREFOR (U.S. CLS. 6 AND 18).

SN 74-296,478. AMERICAN NATIONAL RED CROSS, AKA THE AMERICAN RED CROSS, WASHINGTON, DC. FILED 7-21-1992.

ALBUMARC

FOR PHARMACEUTICAL PREPARATION WHICH, IN PERSONS WITH DIMINISHED BLOOD VOLUME, HELPS TO REGULATE THE VOLUME OF CIRCULATING BLOOD (U.S. CL. 18).

SN 74-296,636. HINSILBLON, LTD., WASHINGTON, DC. FILED 7-22-1992.

BIO 19

FOR ALL-PURPOSE ODOR NEUTRALIZERS FOR HOUSEHOLD, JANITORIAL AND INDUSTRIAL USE (U.S. CL. 6).

SN 74-297,246. TALEIGH, INC., BOCA RATON, FL. FILED 7-24-1992.

FATAWAY

FOR PHARMACEUTICAL PRODUCTS; NAMELY, DIETARY WEIGHT LOSS FORMULATIONS (U.S. CL. 18).

SN 74-297,247. TALEIGH, INC., BOCA RATON, FL. FILED 7-24-1992.

MiracleTrim

FOR PHARMACEUTICAL PRODUCTS; NAMELY, DIETARY WEIGHT LOSS FORMULATIONS (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-297,700. MCCAULEY BROTHERS, INC., VERSAILLES, KY. FILED 7-27-1992.

TRINERGY

FOR HORSE FEED SUPPLEMENT (U.S. CL. 18).
FIRST USE 8-6-1991; IN COMMERCE 8-6-1991.

SN 74-297,872. ASSAULT-GARD SECURITY PRODUCTS, INC., DENVER, CO. FILED 7-27-1992.

ASSAULT-GARD

FOR ANIMAL REPELLANT (U.S. CL. 6).

SN 74-297,988. ALPHA THERAPEUTIC CORPORATION, LOS ANGELES, CA. FILED 7-24-1992.

HUMASTAT

FOR HUMAN THROMBIN PREPARATION FOR APPLICATION TO FACILITATE BLOOD CLOTTING (U.S. CL. 18).

SN 74-297,990. ALPHA THERAPEUTIC CORPORATION, LOS ANGELES, CA. FILED 7-24-1992.

HUTHROMBIN

FOR HUMAN THROMBIN PREPARATION FOR APPLICATION TO FACILITATE BLOOD CLOTTING (U.S. CL. 18).

CLASS 5—(Continued).

SN 74-298,010. STERLING WINTHROP INC., NEW YORK, NY. FILED 7-27-1992.

FOR PASTILLES FOR TREATMENT OF MALADIES OF THE RESPIRATORY ORGANS (U.S. CL. 18).

SN 74-298,569. NATURE'S SOLUTION LTD., SALT LAKE CITY, UT. FILED 7-27-1992.

NATURE'S SOLUTION

FOR VITAMINS AND NUTRITIONAL DIETARY SUPPLEMENTS (U.S. CL. 18).

SN 74-298,628. BIOENERGY NUTRIENT'S INC., BOULDER, CO. FILED 7-27-1992.

BIOFLAVOMAX

FOR NON-PRESCRIPTION DIETARY SUPPLEMENT (U.S. CL. 46).
FIRST USE 3-18-1992; IN COMMERCE 3-18-1992.

SN 74-298,636. BIOENERGY NUTRIENT'S INC., BOULDER, CO. FILED 7-27-1992.

LIFE PRECAUTIONS

FOR NON-PRESCRIPTION DIETARY SUPPLEMENT (U.S. CL. 18).
FIRST USE 3-18-1992; IN COMMERCE 3-18-1992.

CLASS 5—(Continued).

SN 74-298,643. NATURE'S SOLUTION LTD., SALT LAKE CITY, UT. FILED 7-27-1992.

ENERGY BLAST

FOR VITAMINS AND NUTRITIONAL DIETARY SUPPLEMENTS (U.S. CL. 18).

SN 74-298,928. MAKERS OF KAL, INC., WOODLAND HILLS, CA. FILED 7-28-1992.

PROACTIVES

FOR NUTRITIONAL AND DIETARY SUPPLEMENTS (U.S. CL. 18).

SN 74-300,733. AEROKURE INTERNATIONAL INC., SHERBROOKE, PROVINCE OF QUEBEC, CANADA, FILED 8-3-1992.

VET-KURE

OWNER OF U.S. REG. NO. 1,714,940.
FOR ANTI-INFLAMMATORY OINTMENT FOR DOMESTIC PETS (U.S. CL. 18).

SN 74-300,945. DRACKETT COMPANY, THE, CINCINNATI, OH. FILED 7-31-1992.

CARIBBEAN BREEZE

FOR AIR FRESHENER (U.S. CL. 6).

SN 74-301,035. ATLANTIC LICENSING CORPORATION, MIAMI, FL. FILED 7-31-1992.

MR. HUNGRY

FOR PHARMACEUTICAL PRODUCT; NAMELY, A CHILDREN'S VITAMIN (U.S. CL. 18).

CLASS 6—METAL GOODS

SN 74-102,669. PAUL R. BRILES, INC., GARDENA, CA. FILED 10-1-1990.

TL

FOR METAL TAPERED THREADED FASTENERS IN THE AEROSPACE INDUSTRY (U.S. CL. 13).
FIRST USE 6-1-1960; IN COMMERCE 6-1-1960.

CLASS 6—(Continued).

SN 74-133,690. ALPHA BOLT COMPANY, INC., MADISON HEIGHTS, MI. FILED 1-28-1991.

ABC

FOR METAL FASTENERS; NAMELY, BOLTS (U.S. CL. 13).
FIRST USE 7-0-1975; IN COMMERCE 7-0-1975.

SN 74-150,695. HERMANN KUSEL GMBH, D-2800 OYTEN, FED REP GERMANY, FILED 3-25-1991.

For the mark: KÜSEL-FORM

FOR VIBRATING FORMS, STAMPING FORMS, PRESS AND CASTING FORMS OF METAL, ESPECIALLY FOR CONCRETE AND SIMILAR MOLDABLE BUILDING MATERIALS (U.S. CL. 12).
FIRST USE 1-1-1970; IN COMMERCE 10-1-1986.

SN 74-172,268. FLORIDA STEEL CORPORATION, TAMPA, FL. FILED 6-3-1991.

"STEEL WHEN YOU WANT IT"

FOR REINFORCING STEEL PRODUCTS FOR CONSTRUCTION PURPOSES; NAMELY, ANGLES, CHANNELS, FLATS AND ROUNDS (U.S. CL. 13).
FIRST USE 12-1-1927; IN COMMERCE 12-1-1927.

SN 74-225,552. V. KANN RASMUSSEN INDUSTRI A/S, DK-2860 SOBORG, DENMARK, FILED 11-26-1991.

COMBI-FLASHING

FOR ROOFING MATERIALS; NAMELY, METAL FLASHINGS AND FRAMES FOR SKYLIGHTS AND ROOF WINDOWS, AND PARTS AND FITTINGS THEREFOR (U.S. CL. 12).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

CLASS 6—(Continued).

SN 74-227,687. DECOR GRATES INC., CONCORD, ONTARIO, L4K1J8, CANADA, FILED 12-6-1991.

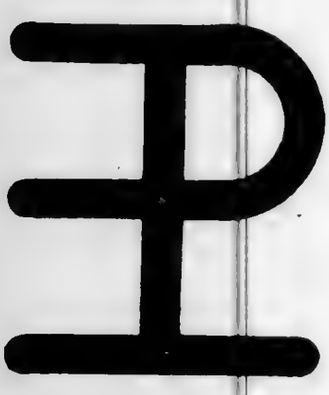
DECOR GRATES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRATES", APART FROM THE MARK AS SHOWN.

FOR BRASS DECORATIVE AIR OR VENTILATION GRILLS (U.S. CL. 13).

FIRST USE 7-0-1989; IN COMMERCE 7-0-1989.

SN 74-229,155. BLANC AERO INDUSTRIES, 75012 PARIS, FRANCE, FILED 12-11-1991.



PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 300,093, FILED 7-24-1991, REG. NO. 1682671, DATED 7-24-1991, EXPIRES 7-24-2001.

THE MARK CONSISTS OF A STYLIZED LETTER "P".

FOR SMALL METAL HARDWARE; NAMELY, BOLTS, SCREWS, NUTS, FLANGED, TOOTHED, SERRATED LOCK, TAB, SPRING, STOP, BEVELLED, DISHED, RECESSED, TAPER HUB, FLAT, THRUST, THICKNESS, CUP SPRING, SAFETY, CRIMPING, STEPPED, SPLIT, COUNTERSUNK, SPHERICAL, BALLSOCKET AND SEAT, SPACER AND ADJUSTMENT WASHERS; RIVETS; CYLINDRICAL, ALIGNMENT, CALIBRATED, GROOVED, TAPER THREADED TAPER, STOP, CENTERING AND LOCATING PINS; ASSEMBLY SPINDLES; DOWELS; FRICTION, BICONICAL, SUPPORT, STOP, COUPLING, SEALING, THRUST, CONTACT, RETAINING SETTING, CONNECTION, CLAMPING, SCREW CAP, CRIMPING, EXPANDABLE, SLEEVE, REDUCING SLEEVE, LOCKING AND SPACER RINGS; POSITIONING SPACERS AND THREADED AND LOCKING INSERTS (U.S. CL. 13).

CLASS 6—(Continued).

SN 74-230,736. APPLETON SUPPLY CO., INC., APPLETON, WI. FILED 12-13-1991.

FOR METAL BUILDING PRODUCTS; NAMELY, FLASHINGS, ROOF EDGINGS, WIND BRACES, GRAVEL STOPS, RIDGE ROLLS, GUTTER APRONS, HARDBOARD SIDING CORNERS, BRICK MOLDING COVERS, H MOLDING JOINT COVERS, ROLL ALUMINUM AND ROLL STEEL, BRICK BONDS, FLASHING SHINGLES, STARTER STRIPS AND DRYWALL CORNER BEADS (U.S. CLS. 12 AND 13).

FIRST USE 0-0-1960; IN COMMERCE 0-0-1960.

SN 74-239,313. B.F.GOODRICH COMPANY, THE, AKRON, OH. FILED 1-22-1992.

ITR FASTENERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FASTENERS", APART FROM THE MARK AS SHOWN.

FOR METAL THREADED FASTENERS (U.S. CL. 13).

SN 74-240,477. SAN SHING HARDWARE WORKS CO., LTD., NAN SHING, KUI-JEN, TAINAN, TAIWAN, FILED 1-27-1992.

THE MARK CONSISTS OF A FANCIFUL DESIGN OF TWO HORNS.

FOR FASTENERS; NAMELY, NUTS, BOLTS AND SCREWS MADE OF METAL; LOCK NUTS WITH NYLON INSERTS, PRIMARILY MADE OF METAL (U.S. CL. 13).

CLASS 6—(Continued).

SN 74-244,271. CHATTEN, VICTOR H., TORRANCE, CA. FILED 2-6-1992.

PEACOCK

FOR MOBILE, FAN SHAPED BASE ASSEMBLY COMPRISING STAINLESS STEEL WIRES EXTENDING OUTWARD THEREFROM TO DETER BIRDS FROM LANDING (U.S. CL. 13).

SN 74-261,624. WIRE ROPE INDUSTRIES LTD. INDUSTRIES DE CABLES D'ACIER LTEE, POINTE-CLAIRE, QUEBEC, CANADA, FILED 4-2-1992.

THE COLORS OF THE TWO ADJACENT STRANDS OF THE WIRE ROPE AS SHOWN IN THE ACCOMPANYING DRAWING ARE BLUE AND GREEN.

THE OUTLINE OF THE WIRE ROPE DOES NOT FORM PART OF THE MARK.

FOR WIRE ROPE (U.S. CL. 7).

SN 74-267,270. HO HONG WORKS CO., LTD., KAOHSIUNG HSIEN, TAIWAN, FILED 4-20-1992.

HHW

FOR FASTENING DEVICES; NAMELY, METAL THREADED AND UNTHREADED FASTENERS (U.S. CL. 13).

SN 74-279,931. RULE STEEL TANKS, INC., CALDWELL, ID. FILED 6-1-1992.

MUD BASE

For Use With The Tandem Master Jiffy Jack On Soft Or Muddy Ground

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOR USE WITH THE TANDEM MASTER JIFFY JACK ON SOFT OR MUDDY GROUND", APART FROM THE MARK AS SHOWN.

FOR METAL SUPPORT PLATE FOR WHEEL SUPPORTS FOR TANDEM WHEEL VEHICLES AND CHOCKS THEREFOR (U.S. CLS. 23 AND 50).

CLASS 6—(Continued).

SN 74-289,971. FRIEDR. ISCHEBECK GMBH, 5828 ENNEPETAL 1, FED REP GERMANY, FILED 6-25-1992.

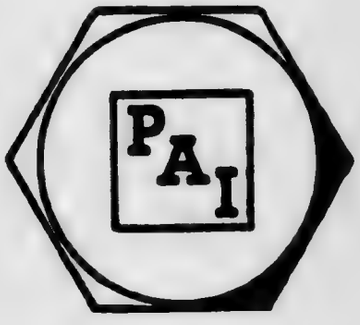
ISCHEBECK

TITAN

FOR BUILDING EQUIPMENT, MAINLY OF METAL; NAMELY, FORMWORK SUPPORTS, FORMWORK AND TRENCHING SYSTEMS, MAINLY OF METAL (STEEL AND ALUMINUM), ERECTION STRUTS, PROPS, PUSH-PULL PROPS, FRAME SUPPORTS, FALSEWORK AND SCAFFOLDING FRAMES, STAIR TOWERS, FORMWORK, TABLES, FLYING FORMS, FORMWORK BEAMS, JIST CLAMPS, COLUMN MOULDS, FORMWORK TIES AND ACCESSORIES, TURNBUCKLES, ADJUSTABLE BASE PLATES, JACKS (ADJUSTABLE BASE PLATES FOR SCAFFOLD AND SHORING FRAMES), JACK TENSIONERS, RAILING HOLDERS, SHORING STRUTS, TRENCHING STRUTS, TRENCH SHEETING, PANELS, STORAGE RACKS, STILLAGES, INJECTION ANCHORS, ROCK BOLTS, PILES (U.S. CLS. 12, 13 AND 14).

FIRST USE 12-31-1984; IN COMMERCE 12-31-1984.

SN 74-292,028. PARTS ASSOCIATES INC., CLEVELAND, OH. FILED 7-8-1992.



OWNER OF U.S. REG. NOS. 1,392,031, 1,394,749 AND OTHERS.

FOR METAL BOLTS, NUTS, SCREWS, AND WASHERS (U.S. CLS. 13 AND 14).

FIRST USE 5-0-1964; IN COMMERCE 11-0-1964.

SN 74-294,211. CONAM, INC., SAN ANTONIO, TX. FILED 7-14-1992.

CONFOLD

FOR COLLAPSIBLE SHIPPING CONTAINERS OF STEEL AND WOOD (U.S. CL. 2).

FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

CLASS 6—(Continued).

SN 74-298,160. BALDWIN HARDWARE CORPORATION, READING, PA. FILED 7-27-1992.

CANTERBURY

FOR METAL DOOR HARDWARE; NAMELY, LATCHES, LOCKS, HINGES, KNOCKERS AND KNOBS (U.S. CL. 13).
FIRST USE 3-18-1992; IN COMMERCE 3-18-1992.

SN 74-298,916. ILLINOIS TOOL WORKS INC., GLENVIEW, IL. FILED 7-27-1992.

CYCLONE

FOR TAPPING SCREWS FOR USE IN SHEET METAL APPLICATIONS IN THE AUTOMOTIVE, HOME APPLIANCE AND CONSTRUCTION INDUSTRIES (U.S. CL. 13).
FIRST USE 10-0-1982; IN COMMERCE 10-0-1982.

SN 74-300,749. ALUCOBOND TECHNOLOGIES, INCORPORATED, ST. LOUIS, MO. FILED 8-3-1992.

DIBOND

FOR ALUMINUM-PLASTIC COMPOSITE (U.S. CL. 14).

CLASS 7—MACHINERY

SN 73-732,505. PORTER-CABLE CORPORATION, JACKSON, TN. FILED 6-6-1988.

TIGER SAW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SAW", APART FROM THE MARK AS SHOWN.
FOR POWER DRIVEN RECIPROCATING SAWS FOR WOOD AND METAL CUTTING (U.S. CL. 23).
FIRST USE 0-0-1961; IN COMMERCE 0-0-1961.

SN 74-036,552. E.F. BAVIS & ASSOCIATES, INC., MAINEVILLE, OH. FILED 3-9-1990.

TRANSTRAX

FOR CONVEYORS (U.S. CL. 23).
FIRST USE 9-0-1989; IN COMMERCE 2-16-1990.

CLASS 7—(Continued).

SN 74-139,002. ZINNER GMBH PRAZISIONSWERKZEUGE, D-8500 NURNBERG 80, FED REP GERMANY, FILED 2-14-1991.

RIP CUT ZINNER

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. Z10463/7WZ, FILED 9-6-1990, REG. NO. 573336, DATED 1-26-1991, EXPIRES 9-6-2000.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUT", APART FROM THE MARK AS SHOWN.
FOR METAL CUTTING MACHINE TOOLS FOR USE IN CONJUNCTION WITH LATHES AND MILLING MACHINES; NAMELY, CUT-OFF AND RECESSING TOOLS AND PARTS OF THE AFOREGOING; NAMELY, CLAMPING SHAFTS, CLAMPING KEYS, CUTTER CARRIERS, CUTTING INSERTS, CUTTING PLATES, AND MOUNTING KEYS (U.S. CL. 23).

SN 74-168,082. BALCON, INC., DETROIT, MI. FILED 5-20-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAINT", APART FROM THE MARK AS SHOWN.
THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
THE MARK CONSISTS IN PART OF A STYLIZED REPRESENTATION OF A PIG IN A COAT.
FOR CENTRIFUGAL SEPARATORS FOR SEPARATING SOLIDS FROM LIQUIDS (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-198,990. TRACTO-TECHNIK PAUL SCHMIDT SPEZIALMASCHINEN KG, D-5940 LENNESTADT 1, FED REP GERMANY, FILED 8-28-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. T31607/7WZ, FILED 3-18-1991, REG. NO. 2002263, DATED 7-5-1991, EXPIRES 3-18-2001.

OWNER OF U.S. REG. NO. 1,119,512.

FOR MECHANICAL CONSTRUCTION EQUIPMENT; NAMELY, GUIDABLE BORING APPARATUS FOR EARTH DISPLACEMENT AND PARTS THEREOF; NAMELY, DRILL BITS, FEED CRADLES, BORING PIPES, SWING GEAR, TRANSMITTING AND POSITION FIND APPARATUS, CONTROL CONSOLES; ACCESSORIES FOR BORING APPARATUS; NAMELY, HYDRAULIC STATIONS CONSISTING OF HYDRAULIC PUMPS, VALVE BLOCKS, HYDRAULIC CONVERTERS, DRIVE MOTORS AND STARTERS SOLD AS A UNIT (U.S. CLS. 12 AND 23).

SN 74-204,203. KREEPY KRAULY USA, INC., SUNRISE, FL. FILED 9-16-1991.

KREEPY KLEAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KLEAR", APART FROM THE MARK AS SHOWN.

FOR WATER PURIFICATION UNITS (U.S. CL. 31).

SN 74-212,389. STEL-TEK MANUFACTURING LTD., STONEY CREEK, ONTARIO, CANADA, FILED 10-15-1991.

STEL-FLEX

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 681572, FILED 5-8-1991, REG. NO. TMA397920, DATED 5-1-1992, EXPIRES 5-1-2007.

FOR FLEXIBLE STARTER BARS FOR CONTINUOUS CASTING MACHINES, ALSO KNOWN AS DUMMY BARS, USED TO PLUG MOLDS PRIOR TO CASTING AND GUIDE CASTING THROUGH CASTING TRAIN (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-221,703. COROMINAS, NARCISO LAGARES, 17007 GIRONA, SPAIN, FILED 11-15-1991.

METALQUIMIA

THE ENGLISH TRANSLATION OF THE WORD "ALQUIMIA" IN THE MARK IS "ALCHEMY".

FOR MEAT INDUSTRY MACHINERY; NAMELY, FLUID INJECTOR MACHINE FOR MEAT PIECES; FLUID (BRINE) INJECTOR CONTROL MACHINE; FILTER FOR USE WITH A MEAT-PIECE FLUID INJECTOR; STUFFING AND GAUGING MACHINES; CLIP AND SEALING MACHINES; CONTINUOUS STERILIZATION AND ASEPTIC PACKAGING MACHINE; BRINE PREPARATOR; PULMONARY REACTORS; AUTOMATIC DEMOLDING MACHINE FOR MEAT PIECES (U.S. CLS. 23 AND 31).

SN 74-224,408. HI-LIFE RUBBER INC., JOHNSON CREEK, WI. FILED 11-21-1991.

TLC

FOR MILKING MACHINE INFLATIONS (U.S. CLS. 23 AND 35).

FIRST USE 11-13-1991; IN COMMERCE 11-13-1991.

SN 74-224,470. TRION LIFTS, INC., GREELEY, CO. FILED 11-22-1991.

TRION

FOR HOISTING AND LIFTING DEVICES; NAMELY, POWERED JACKS FOR USE IN LIFTING MOTORIZED EQUIPMENT; NAMELY, TURF CARE EQUIPMENT (U.S. CL. 23).

SN 74-224,845. NATIONAL PRESTO INDUSTRIES, INC., EAU CLAIRE, WI. FILED 11-25-1991.

FOODSHOOTER

OWNER OF U.S. REG. NO. 1,502,833.

FOR ELECTRICALLY OPERATED KITCHEN APPLIANCES FOR THE PROCESSING OR PREPARATION OF FOOD; NAMELY, ELECTRICALLY OPERATED FOOD SLICER AND SHREDDER AND SLICING AND SHREDDING CONES THEREFOR (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-235,621. WIENER & CO. APPARATENBOUW B.V., 1018 MN AMSTERDAM, NETHERLANDS, FILED 1-7-1992.

UNIROTO

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 767068, FILED 7-24-1991, REG. NO. 500033, DATED 7-24-1991, EXPIRES 7-24-2001.

FOR MACHINE AND MACHINE TOOLS; NAMELY, A CHOCOLATE MASS MIXER WITH PULVERIZER; CHOCOLATE MASS MIXER WITH PULVERIZER COMBINED WITH A CHOCOLATE MASS SPREADING, AERATING AND REFINING DEVICE FOR USE IN THE COCOA PROCESSING AND CHOCOLATE MANUFACTURING INDUSTRIES (U.S. CL. 23).

SN 74-238,391. MORTEX MANUFACTURING COMPANY, INC., TUCSON, AZ. FILED 1-17-1992.

AD-TEX

FOR MACHINERY FOR APPLYING COOL DECK SLURRY FOR SWIMMING POOLS; NAMELY, SPRAYING MACHINES (U.S. CL. 23).

FIRST USE 11-20-1991; IN COMMERCE 11-20-1991.

SN 74-238,666. FORD MOTOR COMPANY, DEARBORN, MI. FILED 1-21-1992.

OWNER OF U.S. REG. NO. 1,628,837.

THE LINING IN THE MARK CONVEYS GHOSTING AND MOTION AND DOES NOT REPRESENT COLOR.

FOR GENERATORS, ALTERNATORS, ROLLER BEARINGS, BALL BEARINGS, ELECTRICAL IGNITION AND SPARK TIMING DEVICES OF INTERNAL COMBUSTION ENGINES AND COMPONENTS THEREFOR; NAMELY, DISTRIBUTOR CAPS, CONTACT POINT SETS, CONDENSERS, ROTORS, SPARK PLUGS, SPARK CONTROL RODS, SPARK COILS, ELECTRONIC IGNITION MODULES, CARBURETORS AND PARTS THEREOF, PISTONS, PISTON RINGS; PARTS AND COMPONENTS OF INTERNAL COMBUSTION ENGINES NOT FOR VEHICLES; NAMELY, AIR, OIL AND FUEL FILTERS, CONNECTING RODS, CRANKSHAFTS, CAMSHAFTS, BUSHINGS, VALVES, VALVE LIFTERS, SPRINGS (U.S. CLS. 21 AND 23).

FIRST USE 10-0-1966; IN COMMERCE 10-0-1966.

CLASS 7—(Continued).

SN 74-243,583. HOUGEN MANUFACTURING, INC., FLINT, MI. FILED 2-5-1992.

HOUGEN-EDGE

FOR CUTTING TOOLS; NAMELY, DRILLS (U.S. CL. 23).

FIRST USE 9-0-1982; IN COMMERCE 9-0-1982.

SN 74-244,061. COOPER INDUSTRIES, INC., HOUSTON, TX. FILED 2-7-1992.

STAGE III

FOR SPARK PLUG WIRE SETS (U.S. CLS. 19 AND 23).

FIRST USE 9-13-1989; IN COMMERCE 9-13-1989.

SN 74-244,873. COOPER INDUSTRIES, INC., HOUSTON, TX. FILED 2-10-1992.

STAGE III

FOR SPARK PLUG WIRE SETS (U.S. CLS. 19 AND 23).

FIRST USE 9-13-1989; IN COMMERCE 9-13-1989.

SN 74-248,117. U.S.A. EXPORTS, INC., DBA AGRO PRODUCTS, S.A., DENTON, TX. FILED 2-21-1992.

AQUASOL WATER PUMP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WATER PUMP", APART FROM THE MARK AS SHOWN.

FOR SOLAR ENERGY WATER WELL PUMPS (U.S. CL. 23).

FIRST USE 7-0-1986; IN COMMERCE 7-0-1986.

SN 74-249,477. AUGERSCOPE, INC., DBA MARCO PRODUCTS COMPANY, SYLMAR, CA. FILED 2-25-1992.

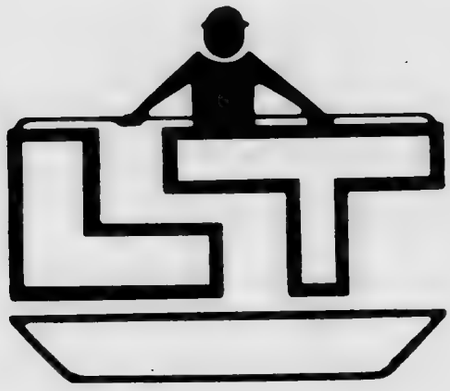
LT-90

FOR POWER OPERATED SEWER CLEANOUT TOOLS (U.S. CL. 23).

FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

CLASS 7—(Continued).

SN 74-249,964. LIFTING TECHNOLOGIES, INC., MISSOULA, MT. FILED 2-21-1992.



FOR LIFTING APPARATUSES; NAMELY, PERSONNEL BASKETS (U.S. CL. 23).
FIRST USE 7-1-1990; IN COMMERCE 7-13-1990.

SN 74-260,727. ORTHO-KINETICS, INC., WAUKESHA, WI. FILED 3-30-1992.

SUPERLIFT

FOR VEHICLE MOUNTED HOISTS (U.S. CLS. 19 AND 23).
FIRST USE 11-14-1991; IN COMMERCE 11-14-1991.

SN 74-260,998. HIGH PERFORMANCE APPLIANCES, INC., DANBURY, CT. FILED 3-31-1992.

Quick Whip

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WHIP", APART FROM THE MARK AS SHOWN.
FOR BATTERY-OPERATED BEVERAGE MIXERS FOR HOME USE (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-264,123. EGRIPMENT BV, VAN NUYS, CA. FILED 4-9-1992.

PEGASUS

FOR CRANE FOR THE MOUNTING OF PHOTOGRAPHIC AND SOUND EQUIPMENT (U.S. CL. 23).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

SN 74-265,132. ACCESS INDUSTRIES, INC., DBA THE CHENEY COMPANY, GRANDVIEW, MO. FILED 4-13-1992.

WECOLATOR

FOR ELEVATOR IN THE NATURE OF A STAIR CLIMBING APPARATUS USED TO TRANSPORT A PERSON UP OR DOWN A STAIRWAY (U.S. CL. 23).
FIRST USE 4-11-1936; IN COMMERCE 4-11-1936.

SN 74-270,148. SUMITOMO ELECTRIC INDUSTRIES, LTD., CHUO-KU, OSAKA 541, JAPAN, FILED 4-28-1992.

SEICERAM

OWNER OF JAPAN REG. NO. 2281164, DATED 11-30-1990, EXPIRES 11-30-2000.
FOR ROLLING MILLS AND REPLACEMENT PARTS THEREFOR; TRANSMISSIONS AND ANTI-FRICTION BEARINGS FOR MACHINES, NONE BEING LAND VEHICLES (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-272,615. REXNORD CORPORATION, MILWAUKEE, WI. FILED 5-5-1992.

THE MARK CONSISTS OF AN OUTLINE OF THE STATE OF INDIANA AND A FANCIFUL BIRD WITH OUTSPREAD WINGS TOGETHER WITH THE WORDS "MADE IN THE USA BY "PROUD AMERICANS"" IN STYLIZED LETTERING ALL OF WHICH IS CONTAINED IN AN OVAL.

FOR MACHINE PARTS; NAMELY, METAL ROLLER CHAINS, SILENT CHAINS AND BEARINGS (U.S. CLS. 13 AND 23).

FIRST USE 3-27-1992; IN COMMERCE 3-27-1992.

SN 74-273,290. I & H CONVEYING AND MACHINE CO., INC., GRAND BLANC, MI. FILED 5-8-1992.

I & H

FOR CONTAINER AND PACKAGE HANDLING MACHINES (U.S. CL. 23).

FIRST USE 0-0-1963; IN COMMERCE 0-0-1964.

SN 74-275,152. CURTIS DYNA-FOG LTD., WESTFIELD, IN. FILED 5-13-1992.

CURTIS DYNA-FOG

OWNER OF U.S. REG. NOS. 570,130, 1,337,479 AND OTHERS.

FOR MACHINES; NAMELY, CHEMICAL FOG APPLICATORS (U.S. CL. 23).

FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

CLASS 7—(Continued).

SN 74-277,043. NOVA MACHINERY INC., CROWNSVILLE, MD. FILED 5-19-1992.

NOVA

FOR PACKAGING MACHINERY; NAMELY, BLISTER PACKAGING MACHINES AND CARD FEEDING MACHINES (U.S. CL. 23).

SN 74-279,622. STANNAH STAIRLIFTS LTD., ANDOVER, HAMPSHIRE SP10 3SD, ENGLAND, FILED 5-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STAIRLIFTS", APART FROM THE MARK AS SHOWN.

FOR MOBILITY AIDS FOR ELDERLY OR DISABLED PERSONS; NAMELY, STAIRLIFTS AND PARTS THEREOF (U.S. CL. 23).

FIRST USE 4-10-1992, FIRST USE IN ANOTHER FORM IN JANUARY 1981; IN COMMERCE 4-10-1992, FIRST USE IN COMMERCE IN ANOTHER FORM IN 1981.

SN 74-280,695. SANTEC, INC., TORRANCE, CA. FILED 5-29-1992.

SANTEC

FOR MACHINES; NAMELY, MILLING, DRILLING, BORING MACHINES, LATHES AND POWER GRINDING WHEELS, MANUAL GRINDING MACHINES, POWER GRINDING MACHINES, ELECTRIC DISCHARGE MACHINES FOR METAL REMOVAL, NUMERICALLY CONTROLLED LATHES, NUMERICALLY CONTROLLED MILLS (U.S. CL. 23).

FIRST USE 11-3-1987; IN COMMERCE 11-3-1987.

CLASS 7—(Continued).

SN 74-281,074. TROMLEY INDUSTRIAL HOLDINGS, INC., TUALATIN, OR. FILED 6-1-1992.

DEPENDABLE

THE MARK CONSISTS OF THE WORD "DEPENDABLE" AND DESIGN COMPRISED OF OVAL CONTAINING THE STYLIZED LETTERING "DF".

SEC. 2(F) AS TO "DEPENDABLE".

FOR MACHINES FOR MAKING FOUNDRY MOLDS AND CORES (U.S. CL. 26).

SN 74-284,907. CONTINENTAL L-P PRODUCTS COMPANY, INC., DALLAS, TX. FILED 6-15-1992.

P.A.S.S.

FOR AGRICULTURAL AMMONIA SAFETY EQUIPMENT COMPRISED OF FILLING PIPES, CABLES, CONNECTORS, HOSES, AND VALVES FOR USE IN AGRICULTURAL AMMONIA TANK FILLING STATIONS (U.S. CLS. 13 AND 23).

SN 74-287,662. GRACE MANUFACTURING, INC., RUSSELLVILLE, AR. FILED 6-22-1992.

MICROPLANE

FOR CHEMICALLY ETCHED CUTTING TOOLS; NAMELY, FOOD PROCESSOR BLADES, ROTARY-POWERED CUTTING/SANDING DISCS AND DRUMS (U.S. CL. 23).

FIRST USE 2-10-1992; IN COMMERCE 5-1-1992.

CLASS 7—(Continued).

SN 74-288,479. SIMONDS INDUSTRIES, INC., FITCHBURG, MA. FILED 6-26-1992.

TIMBER FOX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TIMBER", APART FROM THE MARK AS SHOWN.

FOR BITS, SHANKS, AND REPLACEABLE TEETH FOR A POWER OPERATED WOOD CUTTING SAW (U.S. CL. 23).

SN 74-290,197. INGERSOLL-RAND COMPANY, WOODCLIFF LAKE, NJ. FILED 7-1-1992.

BRUTE JR.

FOR HAND OPERATED PUMP FOR TRANSFERRING LIQUIDS FROM CONTAINERS AND RECEPTACLES (U.S. CL. 23).

FIRST USE 2-19-1992; IN COMMERCE 2-19-1992.

SN 74-291,132. WOOD BAY ENTERPRISES, INC., LAS VEGAS, NV. FILED 7-1-1992.

GREENSIRON

FOR SELF-PROPELLED POWER ROLLERS FOR GOLF COURSE GREENS (U.S. CL. 23).

FIRST USE 5-10-1992; IN COMMERCE 5-10-1992.

SN 74-291,176. AMERICAN CRANE CORPORATION, THE, WILMINGTON, NC. FILED 7-6-1992.

DIESELECTRIC

FOR LOCOMOTIVE CRANES, PORTABLE OR PROPELLED CRANES, AND WRECKING CRANES (U.S. CL. 23).

FIRST USE 6-15-1947; IN COMMERCE 10-24-1947.

SN 74-291,355. SUNBEAM CORPORATION, PROVIDENCE, RI. FILED 7-6-1992.

TURBO 111

FOR ELECTRICALLY ENERGIZED HUMAN HAIR CLIPPERS (U.S. CL. 23).

FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

CLASS 7—(Continued).

SN 74-291,535. FLEETWOOD SYSTEMS, INC., COUNTRYSIDE, IL. FILED 7-6-1992.

ATLUSS

FOR CAN END CONVEYORS WITH CAN END STORAGE CAPABILITIES (U.S. CL. 23).

SN 74-291,939. MARTIN SPROCKET & GEAR, INC., ARLINGTON, TX. FILED 7-7-1992.

HI-CAP

FOR POWER-OPERATED WEDGE SHEAVES IN THE NATURE OF A MULTI-GROOVED PULLEY (U.S. CL. 23).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

SN 74-292,150. ADVANCED INJECTION MACHINERY, INC., UPLAND, CA. FILED 7-7-1992.

THE MARK CONSISTS OF A HIGHLY STYLIZED REPRESENTATION OF THE WORD "AIM".
FOR PLASTIC INJECTION MOLDING MACHINES (U.S. CL. 23).
FIRST USE 9-11-1990; IN COMMERCE 6-4-1991.

SN 74-292,571. IKENAGA IRON WORKS CO., LTD., OSAKA 537, JAPAN, FILED 7-9-1992.

FOR ICE SHAVING MACHINES (U.S. CL. 23).
FIRST USE 4-0-1947; IN COMMERCE 2-0-1983.

CLASS 7—(Continued).

SN 74-293,665. HITACHI SEIKI CO., LTD., CHIBA-KEN, 270-11, JAPAN, FILED 7-13-1992.

PENTA CENTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CENTER", APART FROM THE MARK AS SHOWN.
FOR FIVE AXIS HORIZONTAL MACHINING CENTER FOR METAL CUTTING OPERATIONS (U.S. CL. 23).

SN 74-293,803. R.P.S. CORPORATION, RACINE, WI. FILED 7-13-1992.

FACTORY CAT

FOR ATTACHMENTS FOR MOBILE FLOOR CLEANING MACHINES FOR INDUSTRIAL AND COMMERCIAL USE; NAMELY, SCRUBBERS (U.S. CL. 23).

SN 74-294,426. MCCULLOCH CORPORATION, TUCSON, AZ. FILED 7-15-1992.

MACCAT

OWNER OF U.S. REG. NOS. 921,077, 1,663,959 AND OTHERS.
FOR POWER-OPERATED CHAIN SAWS AND PARTS THEREFOR; AND POWER-OPERATED LAWN AND GARDEN CARE PRODUCTS; NAMELY, GRASS TRIMMERS, WEED TRIMMERS, BRUSH CUTTERS, AND PARTS THEREFOR (U.S. CL. 23).
FIRST USE 7-26-1990; IN COMMERCE 7-26-1990.

SN 74-294,924. LIPE-ROLLWAY CORPORATION, LIVERPOOL, NY. FILED 7-17-1992.

WSB

FOR ANTI-FRICTION ROLLER BEARINGS AND BALL BEARINGS FOR USE IN TRANSPORTATION EQUIPMENT AND INDUSTRIAL MACHINERY (U.S. CL. 23).

SN 74-295,131. SINGER COMPANY N.V., THE, CURACAO, NETHERLD ANTILLES, FILED 7-17-1992.

QUANTUMLOCK

FOR DIFFERENTIAL FEED TYPE DOMESTIC SEWING MACHINES (U.S. CL. 23).
FIRST USE 6-0-1990; IN COMMERCE 6-0-1990.

CLASS 7—(Continued).

SN 74-296,679. AMETEK, INC., KENT, OH. FILED 7-23-1992.

ACUSTEK

FOR ELECTRIC MOTORS FOR VACUUM CLEANERS (U.S. CL. 23).
FIRST USE 12-6-1985; IN COMMERCE 12-6-1985.

SN 74-297,260. HUDSON PRODUCTS CORPORATION, HOUSTON, TX. FILED 7-24-1992.

VARIFLO

FOR VARIABLE SPEED DRIVE UNITS FOR AXIAL FLOW FANS (U.S. CL. 23).

SN 74-298,217. REACH ALL, INC., DULUTH, MN. FILED 7-24-1992.

QUAD COMMAND

FOR MECHANICAL CONTROL MECHANISM FOR CONSTRUCTION EQUIPMENT; NAMELY, A TRUCK-MOUNTED BOOM ARM (U.S. CL. 23).
FIRST USE 1-30-1991; IN COMMERCE 2-3-1991.

SN 74-298,641. ALBANY INTERNATIONAL CORP., ALBANY, NY. FILED 7-27-1992.

DIAMONDBATT

FOR PRESS FABRIC FOR USE IN A PAPERMAKING MACHINE (U.S. CL. 23).

SN 74-299,419. BLOUNT, INC., PORTLAND, OR. FILED 7-30-1992.

WOODZIG

OWNER OF U.S. REG. NO. 1,488,193.
FOR POWER OPERATED PRUNING SAWS (U.S. CL. 23).
FIRST USE 8-11-1991; IN COMMERCE 8-11-1991.

SN 74-299,919. BOSTON DIGITAL CORPORATION, MILFORD, MA. FILED 7-29-1992.

VECTOR

FOR MILLING AND GRINDING MACHINES (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-300,207. HARROW PRODUCTS, INC., GRAND RAPIDS, MI. FILED 8-3-1992.

TUF-GO

FOR DIGGER TEETH FOR USE ON OR IN CONNECTION WITH EARTH-WORKING EQUIPMENT (U.S. CL. 23).
FIRST USE 12-15-1960; IN COMMERCE 12-15-1960.

SN 74-300,335. SIMONDS INDUSTRIES INC., FITCHBURG, MA. FILED 8-3-1992.

ARROWHEAD

FOR POWER SAW TOOLS; NAMELY, ROTARY RULE (U.S. CL. 23).
FIRST USE 6-10-1992; IN COMMERCE 6-10-1992.

SN 74-300,336. PRES-ON PRODUCTS, INC., ADDISON, IL. FILED 8-3-1992.

PRES-LOC

FOR ABRASIVE DISCS FOR USE WITH POWER TOOLS (U.S. CL. 23).
FIRST USE 8-10-1991; IN COMMERCE 8-10-1991.

SN 74-300,362. TAPCO PRODUCTS COMPANY, INC., DETROIT, MI. FILED 8-3-1992.

PRO-EDGE

FOR PORTABLE SAW TABLE (U.S. CL. 23).
FIRST USE 2-25-1992; IN COMMERCE 2-25-1992.

SN 74-300,481. AROBOTECH SYSTEMS, INC., WARREN, MI. FILED 8-3-1992.

AROBOTECH

FOR MECHANICAL STEADY RESTS; NAMELY, THREE-POINT, TRUE CENTERING STEADY RESTS FOR SUPPORTING WORKPIECES SUCH AS IS REQUIRED IN MACHINING, GRINDING AND CUTTING OPERATIONS; AND TWO-POINT AND THREE-POINT CENTERING ROBOTIC GRIPPERS (U.S. CL. 23).
FIRST USE 7-19-1985; IN COMMERCE 7-19-1985.

CLASS 7—(Continued).

SN 74-300,490. J.W. LOFGREN COMPANY INC., EDINA, MN. FILED 8-3-1992.

POSI-FLOW

FOR ENGINE PRELUBRICATING OIL PUMP (U.S. CL. 23).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-300,634. LIFT & STORAGE SYSTEMS, INC., WHITE BEAR LAKE, MN. FILED 8-3-1992.

LIFTNSTOR

FOR POWERLIFT STORAGE PLATFORMS (U.S. CL. 23).
FIRST USE 12-3-1991; IN COMMERCE 1-6-1992.

SN 74-300,781. INGERSOLL-RAND COMPANY, WOODCLIFF LAKE, NJ. FILED 8-3-1992.

TRIOE

FOR MACHINES; NAMELY, COMPRESSORS AND PUMPS; PISTONS AND ROTOR SUBASSEMBLIES COMPRISING ECCENTRICS, BEARINGS, ROLLING PISTON/ROTOR AND SHAFTS AS REPLACEMENT PARTS FOR COMPRESSORS AND PUMPS (U.S. CL. 23).

SN 74-300,838. WELD TOOLING CORPORATION, PITTSBURGH, PA. FILED 8-3-1992.

GO-FER

FOR MACHINES FOR TORCH CUTTING AND/OR WELDING (U.S. CLS. 23 AND 34).
FIRST USE 1-4-1979; IN COMMERCE 1-15-1979.

SN 74-300,962. MCS, INC., FARMINGTON, CT. FILED 7-31-1992.

UNIMO

FOR ELECTRIC MOTORS FOR MACHINES (U.S. CL. 21).

CLASS 7—(Continued).

SN 74-301,025. EXMARK MANUFACTURING COMPANY INCORPORATED, BEATRICE, NE. FILED 8-3-1992.

TRIVANTAGE

FOR LAWN MOWER STRUCTURAL PART; NAMELY, A DECK TO WHICH MOWER ACCESSORIES CAN BE ATTACHED (U.S. CL. 23).

SN 74-301,139. BREUER ELECTRIC MFG. CO., CHICAGO, IL. FILED 8-4-1992.

BRUTE FORCE

FOR PRESSURE WASHERS (U.S. CL. 23).
FIRST USE 12-12-1990; IN COMMERCE 12-12-1990.

SN 74-301,521. UNION S.R.L., 40050 FUNO DI ARGELATO (BOLOGNA), ITALY, FILED 8-6-1992.

METRO

FOR DRY-CLEANING MACHINES (U.S. CLS. 23 AND 24).

SN 74-301,549. WORKSAVER, INC., LITCHFIELD, IL. FILED 8-6-1992.

BALE HUGGER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BALE", APART FROM THE MARK AS SHOWN.
FOR BALE LIFTING MACHINES (U.S. CL. 23).
FIRST USE 8-8-1989; IN COMMERCE 8-8-1989.

SN 74-301,596. FAS CONVERTING MACHINERY AB, S-271 00 YSTAD, SWEDEN, FILED 8-6-1992.

FAS

FOR MACHINE FOR CONVERTING PLASTIC FILM INTO PACKING MATERIALS; NAMELY, BAGS (U.S. CL. 23).
FIRST USE 0-0-1978; IN COMMERCE 0-0-1983.

CLASS 7—(Continued).

SN 74-301,646. UNIQUE COUPONS, INC., LAKE ZURICH, IL. FILED 8-6-1992.

THE MARK CONSISTS OF A STYLIZED DESIGN OF THE LETTERS "U" AND "C".
FOR PACKAGE LABELING MACHINES AND PACKAGE INSERTING MACHINES FOR COMMERCIAL/INDUSTRIAL USE (U.S. CL. 23).
FIRST USE 6-1-1989; IN COMMERCE 6-1-1989.

SN 74-301,668. KARDELL, RAYMOND F., FORT LAUDERDALE, FL. FILED 8-6-1992.

'HANDY-AIR'

FOR IN-LINE BLOW GUNS FOR USE WITH AIR-DRIVEN TOOLS (U.S. CL. 23).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-303,135. PLASMA-THERM I.P., INC., ST. PETERSBURG, FL. FILED 8-7-1992.

CLUSTERLOCK

FOR MACHINES FOR ETCHING SEMICONDUCTORS (U.S. CL. 23).

CLASS 7—(Continued).

SN 74-303,294. LANCASTER LEVEL-FLO, INC., MOUNT JOY, PA. FILED 8-11-1992.

THE BLUEMAX

FOR MECHANICAL SILAGE DISTRIBUTORS AND SILAGE SPREADERS (U.S. CL. 23).
FIRST USE 1-11-1992; IN COMMERCE 1-11-1992.

SN 74-303,730. DANA CORPORATION, TOLEDO, OH. FILED 8-13-1992.

LLH

FOR OVERRUNNING CLUTCHES USED ON MACHINERY (U.S. CL. 23).
FIRST USE 6-0-1969; IN COMMERCE 6-0-1969.

SN 74-303,948. DIVERSIFIED DYNAMICS CORPORATION, MINNEAPOLIS, MN. FILED 8-11-1992.

BARRACUDA

FOR PRESSURE WASHERS; NAMELY, PORTABLE PRESSURE WASHING DEVICES (U.S. CL. 23).

CLASS 8—HAND TOOLS

SN 74-108,482. ALLIED WHOLESALE, INC., DBA ALLIED INTERNATIONAL, SYLMAR, CA. FILED 10-23-1990.

FOR HAND TOOLS; NAMELY, SOCKET WRENCH SETS (U.S. CL. 23).
FIRST USE 11-19-1990; IN COMMERCE 11-19-1990.

CLASS 8—(Continued).

SN 74-169,525. ROOT-LOWELL MANUFACTURING CO., LOWELL, MI. FILED 5-23-1991.

ACCU-SPRAY

FOR MANUALLY-OPERATED HAND TOOL; NAMELY, A CONTROL VALVE AND HANDLE ASSEMBLY FOR USE WITH MANUAL LAWN AND GARDEN SPRAYERS (U.S. CL. 23).
FIRST USE 7-0-1987; IN COMMERCE 7-0-1987.

SN 74-276,013. CUSTOM ACCESSORIES, INC., NILES, IL. FILED 5-15-1992.

SHOP-CRAFT

FOR AUTOMOTIVE MAINTENANCE AND REPAIR TOOLS; NAMELY, MANUALLY OPERATED OIL FILTER WRENCHES (U.S. CL. 23).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

SN 74-297,455. DAVID BAKER, INC., FORT WORTH, TX. FILED 7-22-1992.

PLANE/GRIP

FOR HAND TOOLS; NAMELY, WRENCHES, SCREW DRIVERS AND PLIERS, AND HANDLES THEREFOR (U.S. CL. 23).

SN 74-300,047. GILLETTE COMPANY, THE, BOSTON, MA. FILED 8-3-1992.

LUBRASTRIP

FOR SHAVING AID IN THE FORM OF A PLASTIC PAD WHICH IS A COMPONENT OF RAZORS AND RAZOR BLADES (U.S. CL. 23).

SN 74-300,292. FISKARS INC., WAUSAU, WI. FILED 7-30-1992.

POWER SHOVEL

OWNER OF U.S. REG. NO. 777,788.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHOVEL", APART FROM THE MARK AS SHOWN.
FOR HAND-OPERATED LAWN AND GARDEN TOOLS; NAMELY, SHOVELS AND SPADES (U.S. CL. 23).

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

SN 74-060,953. ACTION PRODUCTS CO., INC., ODESSA, MO. FILED 5-21-1990.

IT'S A KEEPER

FOR DEVICE FOR MEASURING FISH (U.S. CL. 26).

SN 74-090,598. FRIEDRICHS GMBH & CO. KG MESSINSTRUMENTE, 6980 WERTHEIM, FED REP GERMANY, FILED 8-22-1990.

MACHiAVELLi

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. F38339/9WZ, FILED 2-22-1990, REG. NO. WZ1158798, DATED 5-11-1990, EXPIRES 2-22-2000.
THE MARK CONSISTS OF THE WORD "MACHIAVELLI" AND A FANCIFUL LETTER "M" ABOVE THE WORD.
FOR EYEGLASSES AND EYEGLASS FRAMES (U.S. CL. 26).

SN 74-094,889. TNH LEASING AG, 1017 PS AMSTERDAM, NETHERLANDS, ASSIGNEE OF THOMSON PUBLISHING CORPORATION, SAN DIEGO, CA. FILED 9-6-1990.

MITCHELL ESTIMATE MX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ESTIMATE", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE IN THE NATURE OF A DATABASE CONTAINING INFORMATION FOR USE BY COLLISION REPAIR SHOPS AND INSURANCE ADJUSTERS, AND INSTRUCTION MANUALS SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 6-6-1991; IN COMMERCE 6-6-1991.

CLASS 9—(Continued).

SN 74-094,890. TNH LEASING AG, 1017 PS AMSTERDAM, NETHERLANDS, ASSIGNEE OF THOMSON PUBLISHING CORPORATION, SAN DIEGO, CA. FILED 9-6-1990.

MITCHELL ESTIMATE CX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ESTIMATE", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE IN THE NATURE OF A DATABASE CONTAINING INFORMATION FOR USE BY COLLISION REPAIR SHOPS AND INSURANCE ADJUSTERS, AND INSTRUCTION MANUALS SOLD AS A UNIT (U.S. CL. 38).

FIRST USE 10-14-1991; IN COMMERCE 10-14-1991.

SN 74-144,785. EHRENSBERGER DIFFUSION S.A., 1123 ACLENS, SWITZERLAND, FILED 3-5-1991.

GITANYA'S

FOR BLANK MAGNETIC TAPES, RECORDING DISCS AND COMPACT DISCS; PRERECORDED MAGNETIC TAPES, RECORDING DISCS AND COMPACT DISCS CONTAINING POPULAR MUSIC, FOLK MUSIC, DANCE MUSIC, AND/OR POPULAR SONGS; ALL OF THE FOREGOING CONTAINING OR BEING CAPABLE OF CONTAINING SOUND AND/OR IMAGES (U.S. CLS. 21 AND 36).

SN 74-158,445. SCARBOROUGH, CRAIG STEVEN, DBA SCARBOROUGH ENTERPRISES, ANOKA, MN. FILED 4-15-1991.

ELITE SEARCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEARCH", APART FROM THE MARK AS SHOWN.

FOR RELATIONAL DATABASE MANAGEMENT COMPUTER SOFTWARE FOR THE EXECUTIVE RECRUITING INDUSTRY (U.S. CL. 38).

FIRST USE 1-1-1991; IN COMMERCE 3-3-1991.

SN 74-158,769. Q.W. PAGE ASSOCIATES INC., TORONTO, ONTARIO, CANADA, FILED 4-19-1991.

NV

FOR COMPUTER SOFTWARE FOR USE IN ACCOUNTING (U.S. CL. 38).

FIRST USE 9-17-1985; IN COMMERCE 12-1-1985.

CLASS 9—(Continued).

SN 74-163,463. HSC RESEARCH AND DEVELOPMENT LIMITED PARTNERSHIP, TORONTO, ONTARIO M5G 1X8, CANADA, FILED 5-3-1991.

MACPLATE

FOR COMPUTER SOFTWARE USED TO COLLECT, ORGANIZE, AND DISPLAY DATA FROM PIECES OF LABORATORY EQUIPMENT; NAMELY, FLUORESCENCE IMMUNOASSAY DEVICES, BETA AND GAMMA COUNTERS, AND ENZYME-LINKED IMMUNOASSAY DEVICES (U.S. CL. 38).

FIRST USE 6-4-1990; IN COMMERCE 10-4-1990.

SN 74-181,630. WHATMAN SCIENTIFIC LIMITED, KENT ME16 OLS, ENGLAND, FILED 7-2-1991.

ANSEP

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1466951, FILED 6-11-1991, REG. NO. A1466951, DATED 6-19-1992, EXPIRES 6-11-1998.

FOR LABORATORY AND SCIENTIFIC EQUIPMENT; NAMELY, FILTERS AND PARTS THEREFOR (U.S. CL. 26).

SN 74-181,859. BERNIER & ASSOCIATES, INC., TOPSFIELD, MA. FILED 5-31-1991.

INFORUM

FOR COMPUTER SOFTWARE FEATURING INTERACTIVE PROGRAMS WHICH PROVIDE THE CAPABILITY OF MULTIPLE LOCATION REMOTE DATA ENTRY FACILITATED BY SYSTEM COMMANDS, QUERIES AND PROMPTS IN A CONVERSATIONAL DIALOG FORMAT TO ENABLE USERS TO MAKE STRATEGIC BUSINESS AND TECHNICAL DECISIONS, AND INSTRUCTION MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).

SN 74-184,218. DATATALK DEVELOPMENT, INC., ALBUQUERQUE, NM. FILED 7-12-1991.

SIGNAL

FOR MULTISYSTEM INTEGRATION AND APPLICATION LINKING COMPUTER SOFTWARE (U.S. CL. 38).

FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

CLASS 9—(Continued).

SN 74-185,536. KANTHAL AB, S-734 27 HALLSTAHAMMAR, SWEDEN, FILED 7-16-1991.

ZIRCOTHAL

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWEDEN APPLICATION NO. 91-1205, FILED 2-11-1991, REG. NO. 236,288, DATED 6-12-1992, EXPIRES 6-12-2002.

FOR CERAMIC RESISTANCE HEATING ELEMENTS (U.S. CL. 21).

SN 74-187,647. CINEMA LASER TECHNOLOGY, INC., OMAHA, NE. FILED 7-23-1991.

DIGITAL LASERSOUND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIGITAL", APART FROM THE MARK AS SHOWN.

FOR SOUND PROCESSING AND REPRODUCTION SYSTEMS; NAMELY, AUDIO DISC PROCESSORS AND PLAYERS, FOR USE WITH MOTION PICTURES IN MOVIE THEATRES (U.S. CL. 36).

SN 74-193,360. VIDEO TECHNOLOGY INDUSTRIES, INC., WHEELING, IL. FILED 8-12-1991.

VTECH

OWNER OF U.S. REG. NOS. 1,375,961, 1,432,070 AND 1,494,174.

FOR COMPUTERS; CALCULATORS; EDUCATIONAL AND ENTERTAINMENT APPLICATION COMPUTER PROGRAMS INCLUDING SPELLING, MATHEMATICS, SCIENCE, GEOGRAPHY, HISTORY, LOGIC, PERCEPTION, MEMORY SKILLS, TRIVIA, MUSIC AND DRAWING ACTIVITIES; VOICE SYNTHESIS CARTRIDGES; MOUSE INPUT DEVICES; TOUCH TABLET INPUT DEVICES; VOLTAGE ADAPTERS; PORTABLE HANDHELD COMPUTERS; ELECTRONIC ORGANIZERS; ELECTRONIC DICTIONARIES AND ELECTRONIC SPELL CHECKERS (U.S. CLS. 21, 26 AND 38).

FIRST USE 2-19-1990; IN COMMERCE 2-19-1990.

CLASS 9—(Continued).

SN 74-198,365. ERIC LARSON ENTERPRISES, INC., SAN ANTONIO, TX. FILED 8-26-1991.

STOCKMASTER

FOR ELECTRIC FENCES, ELECTRIC FENCE CONDUCTORS, ELECTRIC FENCE ENERGIZERS, AND CONTROLLERS AND CONNECTORS THEREFOR; FENCE METERS FOR MEASURING THE VOLTAGE AND CHARGE OF AN ELECTRIC FENCE; ELECTRIC FENCE POSTS; ELECTRIC FENCE CHARGERS (U.S. CLS. 21 AND 26).

FIRST USE 11-30-1989; IN COMMERCE 11-30-1989.

SN 74-198,555. KAUFEL GROUP LTD., DORVAL, QUEBEC, CANADA, FILED 8-27-1991.

AUTOTEST

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 678,807, FILED 3-28-1991, REG. NO. TMA399943, DATED 7-3-1992, EXPIRES 7-3-2007.

FOR EMERGENCY LIGHTING UNITS (U.S. CLS. 21 AND 26).

SN 74-201,320. HUGHES AIRCRAFT COMPANY, LOS ANGELES, CA. FILED 9-6-1991.

MONET

FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF NETWORK MANAGEMENT AND USER MANUALS SOLD THEREWITH (U.S. CL. 38).

FIRST USE 7-11-1991; IN COMMERCE 7-11-1991.

SN 74-202,899. SPARKOMATIC CORPORATION, MILFORD, PA. FILED 9-12-1991.

SENNET

FOR STEREO SPEAKERS AND AMPLIFIERS (U.S. CL. 21).

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

CLASS 9—(Continued).

SN 74-203,718. COMPUTER AIDED SERVICE, INC., SAN JOSE, CA. FILED 9-16-1991.

MASTERGUIDE

FOR COMPUTERIZED SYSTEMS COMPRISING COMPUTER HARDWARE AND SOFTWARE FOR USE IN AUTOMOTIVE ENGINE DIAGNOSIS (U.S. CL. 26).

SN 74-204,572. EXECUTONE INFORMATION SYSTEMS, INC., DARIEN, CT. FILED 9-18-1991.

DIRECT-LINE

FOR COMPUTERIZED PATIENT TRACKING SYSTEM USED TO MONITOR THE WHERE ABOUTS OF PATIENTS AND MEDICAL PERSONNEL COMPRISED OF LIGHTED ANNUNCIATOR PANELS, PUSH BUTTON PANELS, A MICROPROCESSOR, AND RELATED ELECTRONIC COMPONENTS (U.S. CL. 26).

SN 74-205,630. MARTI, MILFORD F. II, DBA COMPLIANCE PLUS, TOWNSEND, MA. FILED 9-23-1991.

COMPLIANCE PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPLIANCE", APART FROM THE MARK AS SHOWN.

FOR ELECTRICAL TEST EQUIPMENT USED FOR PERFORMING SAFETY TESTING OF ELECTRICAL CONSUMER AND INDUSTRIAL PRODUCTS (U.S. CL. 26).

SN 74-210,735. LYNX AUTOMATION, INC., LYNNWOOD, WA. FILED 10-8-1991.

RINGDIRECTOR

FOR AUTOMATIC TELEPHONE LINE SWITCH FOR USE IN DIRECTING INCOMING CALLS BASED ON RINGING PATTERN (U.S. CLS. 21 AND 26).

FIRST USE 9-29-1989; IN COMMERCE 9-29-1989.

SN 74-211,269. MINE SAFETY APPLIANCES COMPANY, PITTSBURGH, PA. FILED 10-11-1991.

MINIGARD

FOR GAS ANALYZERS FOR INDICATING OXYGEN, COMBUSTIBLE GASES OR TOXIC GASES IN ATMOSPHERE (U.S. CL. 26).

FIRST USE 10-18-1988; IN COMMERCE 10-18-1988.

CLASS 9—(Continued).

SN 74-215,328. IMRS OPERATIONS INC., STAMFORD, CT. BY CHANGE OF NAME FROM IMRS INC., STAMFORD, CT. FILED 10-25-1991.

RETRIEVE-MC

FOR COMPUTER PROGRAMS AND INSTRUCTION MANUALS DISTRIBUTED AS A UNIT FOR INTEGRATING SEPARATE APPLICATION PROGRAMS (U.S. CL. 38).

FIRST USE 8-3-1987; IN COMMERCE 8-3-1987.

SN 74-218,352. CEI COMMUNICATIONS, INC., WAYNE, PA. FILED 11-4-1991.

THE REAL SERIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERIES", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS FOR MEDICAL PROFESSIONAL EDUCATION (U.S. CL. 38).

SN 74-218,389. ADVANTEC CORPORATION, MARYLAND HEIGHTS, MO. FILED 11-4-1991.

TODDLER ALERT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TODDLER", APART FROM THE MARK AS SHOWN.

FOR ELECTRONIC HUMAN CONFINEMENT UNITS COMPRISING RADIO TRANSMITTERS, ELECTRICAL TRANSFORMERS, ELECTRICAL WIRES AND RADIO FREQUENCY RECEIVER PACKS FOR ELECTRONIC HUMAN CONFINEMENTS UNITS COMPRISING TRANSMITTERS, WIRES, AND RECEIVER PACKS (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-218,478. TRANS NATIONAL INVESTMENTS LIMITED, CENTRAL, HONG KONG, FILED 11-4-1991.

GRAFLEX

OWNER OF AUSTRALIA REG. NO. A463985, DATED 4-24-1987, EXPIRES 4-24-1994.

FOR PHOTOGRAPHIC CAMERAS; CAMERA LENSES; ELECTRONIC FLASH UNIT FOR PHOTOGRAPHIC CAMERAS; CAMERA TRIPODS; CAMERA BAGS; ELECTRICAL APPLIANCES; NAMELY, ELECTRIC IRONS; TELEVISION AND RADIO EQUIPMENT; NAMELY, TELEVISION AND RADIO RECEIVERS; HI-FI EQUIPMENT; NAMELY, AMPLIFIERS, TUNERS, SPEAKERS, CASSETTE DECKS AND COMPACT DISC PLAYERS; VIDEO CAMERAS; VIDEO CASSETTE RECORDERS; BLANK VIDEO TAPE; BLANK AUDIO TAPE; BINOCULARS; MICROSCOPES; OPTICAL MEASURING EQUIPMENT; NAMELY, RANGE-FINDERS AND THEODOLITES; ACCESSORY LENSES FOR PHOTOGRAPHIC AND OPTICAL EQUIPMENT; ELECTRONIC CALCULATORS; COMPUTERS AND COMPUTER PERIPHERALS (U.S. CLS. 21 AND 24).

FIRST USE 4-29-1965; IN COMMERCE 4-29-1965.

SN 74-219,282. JBL INCORPORATED, NORTHRIDGE, CA. FILED 11-6-1991.

RIVERA

FOR ELECTRIC AND ELECTRONIC APPARATUS FOR THE TRANSMISSION AND AMPLIFICATION OF SOUND; NAMELY, LOUDSPEAKERS AND GUITAR AMPLIFIERS (U.S. CL. 21).

FIRST USE 6-1-1979; IN COMMERCE 6-1-1979.

SN 74-219,875. NATIONAL FASTENER DISTRIBUTORS ASSOCIATION, SOMERDALE, NJ. FILED 11-8-1991.

THE EXCITING WORLD OF FASTENERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FASTENERS", APART FROM THE MARK AS SHOWN.

FOR VIDEO TAPES FEATURING TECHNICAL ASPECTS IN USES OF FASTENERS (PRE-RECORDED) (U.S. CL. 21).

SN 74-220,799. PRUFTECHNIK DIETER BUSCH + PARTNER GMBH & CO., 8045 ISMANING, BUNDESREPUBLIK, FED REP GERMANY, FILED 11-7-1991.

PERMAPLUMB

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. P410669WZ, FILED 5-8-1991, REG. NO. 2003586, DATED 9-3-1991, EXPIRES 5-8-2001.

FOR MEASURING AND CHECKING APPARATUS FOR THE ALIGNMENT CONTROL OF MACHINES, ESPECIALLY OF ROTATING MACHINES (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-221,203. MATROX ELECTRONIC SYSTEMS LTD., DORVAL, QUEBEC H9P 2T4, CANADA, FILED 11-12-1991.

MATROX

OWNER OF CANADA REG. NO. 313836, DATED 5-2-1986, EXPIRES 5-2-2001.

OWNER OF U.S. REG. NOS. 1,554,448 AND 1,560,567.

FOR ELECTRONIC SYSTEMS; NAMELY, COMPUTERS; COMPUTER HARDWARE AND SOFTWARE FOR USE IN VIDEO EDITING AND VIDEO SPECIAL EFFECTS; COMPUTER THERMINALS; VIDEO BOARDS; VIDEO CONTROLLER MODULES; DISPLAY CONTROLLERS; MONITORS; VIDEO ACCESSORIES; NAMELY, HIGH SPEED LIGHT PENS; INTERFACE FOR VIDEO BOARDS, CABLES; MEMORY BOARDS, DISK CONTROLLER BOARDS, COMMUNICATION BOARDS; CARDCAGES; DISK DRIVES; KEYBOARDS; AND REPLACEMENT PARTS THEREFOR (U.S. CLS. 21, 26 AND 38).

FIRST USE 0-0-1976; IN COMMERCE 0-0-1976.

SN 74-221,531. MATROX ELECTRONIC SYSTEMS LTD., DORVAL, QUEBEC H9P 2T4, CANADA, FILED 11-12-1991.

MATROX PERSONAL PRODUCER

OWNER OF U.S. REG. NOS. 1,554,448 AND 1,560,567.

FOR PERSONAL COMPUTER BASED SOFTWARE FOR VIDEO EDITING; I.E., THE MERGING OF VIDEO, GRAPHICS AND AUDIO UNDER COMPUTER CONTROL TO PRODUCE A VIDEO TAPE (U.S. CL. 38).

FIRST USE 10-21-1991; IN COMMERCE 10-21-1991.

CLASS 9—(Continued).

SN 74-225,317. PREVENTRY HOME SECURITY SYSTEMS LIMITED, KINGSTON, ONTARIO, K7M3Y4, CANADA, FILED 11-25-1991.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR BURGLAR ALARM SYSTEMS COMPRISING ALARMS, SENSORS AND TRANSMITTERS (U.S. CLS. 21 AND 26).

SN 74-226,332. CANON KABUSHIKI KAISHA, OHTA-KU, TOKYO, JAPAN, FILED 11-29-1991.

FONTGALLERY

FOR COMPUTER SOFTWARE FOR EDITING AND OUTPUTTING TYPE FACE DATA (U.S. CL. 38).

SN 74-227,059. L.H. CARBIDE, CORPORATION, FORT WAYNE, IN. FILED 12-3-1991.

PDC

FOR ELECTRONIC CONTROLS FOR USE IN MANUFACTURING STACKING DIES (U.S. CL. 26).

FIRST USE 7-1-1985; IN COMMERCE 7-1-1985.

CLASS 9—(Continued).

SN 74-228,543. SYSTEM SOFTWARE ALTERNATIVES, SUNNYVALE, CA. FILED 12-5-1991.

LONGVIEW

FOR DATABASES AND COMPUTER PROGRAMS RECORDED ON SOFTWARE AND TAPES USED FOR FORECASTING WORKLOADS AND MODELLING FUTURE CONFIGURATIONS FOR COMPUTER CENTRAL PROCESSING UNITS RUNNING UNDER THE MULTIPLE VIRTUAL SYSTEM (MVS) OPERATING SYSTEM (U.S. CL. 38).

SN 74-228,718. ADVANCED DIGITAL SYSTEMS, SANTA CLARA, CA. FILED 12-9-1991.

ADS: ADVANCED DIGITAL SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIGITAL SYSTEMS", APART FROM THE MARK AS SHOWN.

FOR COMPUTERS AND COMPUTER PERIPHERAL DEVICES (U.S. CL. 26).

FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

SN 74-229,369. DATA TRANSLATION, INC., MARLBORO, MA. FILED 12-11-1991.

DT-OPEN LAYERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LAYERS", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE FOR SCIENTIFIC AND INDUSTRIAL USE; NAMELY, FOR USE WITH DATA ACQUISITION CIRCUIT BOARDS USED TO CAPTURE AND DIGITIZE ANALOG SIGNALS FROM TEST AND MEASUREMENT EQUIPMENT, AND FOR USE WITH IMAGE PROCESSING CIRCUIT BOARDS USED TO ANALYZE AND PROCESS VIDEO AND OTHER ANALOG IMAGE SIGNALS (U.S. CL. 38).

SN 74-230,757. SETPOINT INC., HOUSTON, TX. FILED 12-16-1991.

GCS

FOR COMPUTER SOFTWARE FEATURING PROGRAMS USED IN CONNECTION WITH MAN/MACHINE INTERFACE INSTRUMENTATION AND CONTROL SYSTEMS IN THE REFINING, PETROCHEMICAL AND MANUFACTURING INDUSTRIES (U.S. CL. 38).

FIRST USE 9-1-1986; IN COMMERCE 9-1-1986.

CLASS 9—(Continued).

SN 74-230,960. NIKON INC., MELVILLE, NY. FILED 12-13-1991.

ONE-TOUCH 200

OWNER OF U.S. REG. NO. 1,419,578.
SEC. 2(F) AS TO "ONE-TOUCH".
FOR PHOTOGRAPHIC CAMERAS (U.S. CL. 26).
FIRST USE 9-3-1991; IN COMMERCE 9-3-1991.

SN 74-233,178. SONY CORPORATION, SHINAGAWA-KU, TOKYO, JAPAN, FILED 12-23-1991.

BC CD
Bar Code CD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAR CODE CD", APART FROM THE MARK AS SHOWN.
FOR COMPACT DISCS FEATURING EDUCATION, ENTERTAINMENT AND RESEARCH; COMPACT DISC PLAYERS WITH BAR CODE READERS AND INSTRUCTIONAL MANUALS SOLD AS A UNIT (U.S. CLS. 26, 36 AND 38).

SN 74-233,290. CSX LOGISTICS INFORMATION SERVICES, INC., DALLAS, TX. FILED 12-24-1991.

VISUAL FINGERPRINTING

FOR COMPUTERIZED IDENTIFICATION, INSPECTION, TRACKING AND MONITORING SYSTEM CONSISTING OF SCANNERS, COMPUTER HARDWARE, PERIPHERALS AND SOFTWARE FOR USE IN IDENTIFYING, INSPECTING, TRACKING AND DISTRIBUTING TRANSPORTATION VEHICLES; NAMELY, RAILCARS, CONTAINERS, TRAILERS, TRUCKS, AND AUTOMOBILES (U.S. CLS. 26 AND 38).

SN 74-234,221. WESTGATE SOFTWARE, INC., SALT LAKE CITY, UT. FILED 12-30-1991.

RETAIL PARTNER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RETAIL", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE USED FOR POINT OF SALE COMPUTATION IN THE FIELD OF RETAIL SALES (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-234,595. JOHNSON YOKOGAWA CORPORATION, NEWNAN, GA. FILED 1-2-1992.

XL-NET

FOR COMPUTER SOFTWARE FOR THE PROCESS CONTROL INDUSTRY THAT PROVIDES PC TERMINAL USERS ACCESS TO REAL TIME PROCESS DATA INCLUDING GRAPHICS, CONTROLLER FACE PLATES, TRENDS AND HISTORY (U.S. CL. 38).

SN 74-234,722. DATA SYSTEMS, INC., BURLINGTON, VT. FILED 1-2-1992.

MLS*PRO

FOR COMPUTER SOFTWARE FOR USE IN MAINTAINING A DATABASE OF REAL ESTATE LISTINGS, AND MORTGAGE ANALYSIS (U.S. CL. 38).
FIRST USE 12-1-1991; IN COMMERCE 12-1-1991.

SN 74-236,657. OPENSOFT INC., AUSTIN, TX. FILED 1-10-1992.

OPENPROJECT

FOR COMPUTER SOFTWARE PROGRAMS IN THE FIELD OF PROJECT MANAGEMENT-TYPE APPLICATIONS (U.S. CL. 38).

SN 74-237,370. W INDUSTRIES LIMITED, LEICESTER LE3 1HR, UNITED KINGDOM, FILED 12-30-1991.

ANIMETTE

FOR TRANSCEIVERS; ELECTRIC COMPUTER SOFTWARE CONTROLLERS; OPTICAL DISCS AND DISKETTES; PRERECORDED FLOPPY AND HARD DISCS AND DISKETTES FOR COMPUTERS FOR THE GENERATION OF IMAGES OF VIRTUAL REALITY; AND MAGNETIC TAPE DRIVES (U.S. CLS. 21, 26, 36 AND 38).

SN 74-237,900. SAMIL S.P.A., ROME, ITALY, FILED 1-15-1992.

OSTEOTREND

OWNER OF ITALY REG. NO. 0536765, DATED 12-6-1990, EXPIRES 5-4-2010.
FOR MINI-COMPUTERS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-238,018. OBJECTIVE SOFTWARE, INC., PALO ALTO, CA. FILED 1-16-1992.

POWERBAR

FOR CATEGORY-BASED MODELING COMPUTER SOFTWARE FOR DATA MANAGEMENT (U.S. CL. 38).

SN 74-240,469. RESOURCE SYSTEMS MANAGEMENT, INC., DENVER, CO. FILED 1-27-1992.

MEDICAL BUSINESS ADVISOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL BUSINESS", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS AND INSTRUCTIONAL MATERIALS DISTRIBUTED AS A UNIT; NAMELY, BUSINESS APPLICATIONS, UTILITIES, KNOWLEDGE BASES AND DATABASES FOR USE IN THE FIELD OF HEALTH CARE, FOR ESTABLISHING, OPERATING AND MANAGING A MEDICAL PRACTICE; MARKETING MEDICAL SERVICES; IDENTIFYING, PURSUING AND EVALUATING HEALTH CARE EMPLOYMENT OPPORTUNITIES; MAKING MEDICAL CAREER DECISIONS; REVIEWING AND EVALUATING TRENDS IN HEALTH CARE DELIVERY; AND OBTAINING INFORMATION REGARDING MEDICAL ECONOMICS, EMPLOYMENT LAW ISSUES RELATED TO THE PRACTICE OF MEDICINE AND LEGAL-MEDICAL ISSUES (U.S. CL. 38).

SN 74-243,656. TDK KABUSHIKI KAISHA (TDK CORPORATION), CHUO-KU, TOKYO, JAPAN, FILED 2-6-1992.

HANDY SLIM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SLIM", APART FROM THE MARK AS SHOWN.

FOR BLANK AUDIO CASSETTE TAPES, BLANK VIDEO CASSETTE TAPES (U.S. CL. 36).

SN 74-243,657. TDK KABUSHIKI KAISHA (TDK CORPORATION), CHUO-KU, TOKYO, JAPAN, FILED 2-6-1992.

FIT SLIM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SLIM", APART FROM THE MARK AS SHOWN.

FOR BLANK AUDIO CASSETTE TAPES, BLANK VIDEO CASSETTE TAPES (U.S. CL. 36).

CLASS 9—(Continued).

SN 74-249,572. MISOMEX AKTIEBOLAG, S-126 06 HAGERSTEN, SWEDEN, FILED 2-25-1992.

MISOMEX

OWNER OF SWEDEN REG. NO. 208289, DATED 12-4-1987, EXPIRES 12-4-1997.

FOR ELECTRICAL, PHOTOGRAPHIC AND OPTICAL APPARATUS FOR MANUFACTURE AND REPRODUCTION OF PRINTING PLATES IN THE FORM OF METAL OR PLASTIC PLATES FOR OFFSET, INTAGLIO OR BOOK PRINTING AS WELL AS INTERMEDIATE ORIGINALS THEREFOR (U.S. CLS. 21 AND 26).

FIRST USE 3-1-1968; IN COMMERCE 7-15-1980.

SN 74-250,939. GEOSONICS, INC., WARRENDALE, PA. FILED 3-2-1992.

MICRO-SEIS

FOR SEISMIC MEASURING AND RECORDING DEVICES (U.S. CLS. 21 AND 26).

FIRST USE 9-23-1988; IN COMMERCE 9-23-1988.

SN 74-253,635. DISTRIBUTION RESOURCES COMPANY, ENGLEWOOD, CO. FILED 3-9-1992.

D + R

FOR COMPUTER SOFTWARE FOR USE IN THE FIELD OF BUSINESS FOR WHOLESALE DISTRIBUTION, MANUFACTURING DISTRIBUTION, AND RETAIL APPLICATIONS (U.S. CL. 38).

FIRST USE 3-0-1986; IN COMMERCE 3-0-1986.

CLASS 9—(Continued).

SN 74-254,888. COMPLETE PC, INC., THE, SAN JOSE, CA. FILED 3-12-1992.

COMPLETE COMMUNICATOR 3.0

OWNER OF U.S. REG. NO. 1,608,364.
FOR COMPUTER PROGRAMS, ELECTRONIC CIRCUIT BOARDS AND USER'S GUIDE SOLD AS A UNIT PROVIDING FAX, MODEM AND COMMUNICATIONS CAPABILITIES FOR PERSONAL COMPUTERS (U.S. CLS. 21, 26 AND 38).

SN 74-255,610. UNITED STATES SHOE CORPORATION, THE, CINCINNATI, OH. FILED 3-16-1992.

ACCU-FIT

FOR CALIPERS FOR MEASURING HEAD SIZE IN ORDER TO FIT EYEGLASS FRAMES (U.S. CL. 26).
FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

SN 74-256,639. SAPEX, SAINT-GILLES, BELGIUM, FILED 3-18-1992.

SUBWAY

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 769569, FILED 9-24-1991, REG. NO. 507709, DATED 9-24-1991, EXPIRES 9-24-2001.
FOR APPARATUS, INSTRUMENTS AND EQUIPMENT FOR DATA PROCESSING; COMPUTERS AND THEIR PERIPHERALS; BLANK MAGNETIC AND OPTICAL DATA CARRIERS; AND RECORDED COMPUTER PROGRAMMES FOR USE IN NETWORKS AND COMMUNICATIONS (U.S. CLS. 26 AND 38).

SN 74-257,008. DOUTHIT, HAROLD K., SANDUSKY, OH. FILED 3-19-1992.

ADWRITER

OWNER OF U.S. REG. NO. 1,490,688.
SEC. 2(F).
FOR COMPUTER TERMINALS AND COMPUTER PROGRAMS USED IN CREATING REAL ESTATE, AUTOMOBILE, AND EMPLOYMENT ADVERTISEMENTS (U.S. CLS. 26 AND 38).
FIRST USE 3-10-1987; IN COMMERCE 3-10-1987.

CLASS 9—(Continued).

SN 74-260,152. ADOBE SYSTEMS INCORPORATED, MOUNTAIN VIEW, CA. FILED 3-23-1992.

OWNER OF U.S. REG. NOS. 1,482,233 AND 1,487,549.
THE MARK CONSISTS IN PART, OF THE STYLIZED LETTERS "A" AND "P".
FOR COMPUTER PROGRAMS FOR USE IN THE FIELD OF ELECTRONIC PUBLISHING FOR PUBLICATIONS STORED OR DISTRIBUTED IN ELECTRONIC FORM (U.S. CL. 38).

SN 74-260,230. DANSOFT TECHNOLOGIES LTD, REHOVOT 76502, ISRAEL, FILED 3-30-1992.

DANSOFT'S CROP MANAGEMENT SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CROP MANAGEMENT SYSTEM", APART FROM THE MARK AS SHOWN.
FOR COMPUTER PROGRAMS FOR AGRICULTURAL MANAGEMENT AND INSTRUCTION MANUALS SOLD AS A UNIT (U.S. CL. 38).

SN 74-261,010. DX TRADING CO., LTD., TOYONAKA-SHI, OSAKA-FU, 561, JAPAN, FILED 3-31-1992.

COMPUSAT

FOR SATELLITE COMMUNICATIONS SYSTEM; NAMELY, ANTENNA, RECEIVER, MODULATOR, CRT, CENTRAL PROCESSING UNIT, PRINTER, KEYBOARD, TELEVISION, AMPLIFIER, OUTLETS, TIMER, MIXER, VIDEO TAPE RECORDER, WIRING, PAY-PER-VIEW CONTROL BOX (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-261,152. DX TRADING CO., LTD., TOYONAKA-SHI, OSAKA-FU, 561, JAPAN, FILED 3-31-1992.

EARTH VISION

FOR SATELLITE COMMUNICATIONS SYSTEM; NAMELY, ANTENNA, RECEIVER, MODULATOR, CRT, CENTRAL PROCESSING UNIT, PRINTER, KEYBOARD, TELEVISION, AMPLIFIER, OUTLETS, TIMER, MIXER, VIDEO TAPE RECORDER, WIRING, PAY-PER-VIEW CONTROL BOX (U.S. CLS. 21 AND 26).

SN 74-262,910. MALJACK PRODUCTIONS, INC., OAK FOREST, IL. FILED 4-6-1992.

THE STIPPLING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.

FOR PRERECORDED VIDEO CASSETTES FEATURING DRAMA, COMEDY, DOCUMENTARIES, MUSIC VIDEOS, NEWS, CARTOONS, EDUCATIONAL PROGRAMS, AND CHILDREN'S PROGRAMS (U.S. CL. 21).

FIRST USE 1-0-1988; IN COMMERCE 1-0-1988.

SN 74-263,214. SY KESSLER SALES, INC., DALLAS, TX. FILED 4-6-1992.

GEM ORO

FOR ULTRASONIC JEWELRY CLEANING MACHINE (U.S. CLS. 23 AND 28).

SN 74-266,257. JIAN TOOLS FOR SALES, INC., DBA JIAN, LOS ALTOS, CA. FILED 4-16-1992.

CASH COLLECTOR

FOR COMPUTER SOFTWARE PERTAINING TO ACCOUNTS PAYABLE POLICIES (U.S. CL. 38).

FIRST USE 7-6-1990; IN COMMERCE 7-6-1990.

CLASS 9—(Continued).

SN 74-267,746. SOCIETY FOR THE STUDY OF MYTH AND TRADITION, INC., NEW YORK, NY. FILED 4-21-1992.

THE PARABOLA STORYTIME SERIES

OWNER OF U.S. REG. NO. 1,632,997.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STORYTIME SERIES", APART FROM THE MARK AS SHOWN.

FOR PRERECORDED AUDIO TAPES FOR CHILDREN OF ALL AGES REGULARLY FEATURING TRADITIONAL STORIES TOLD BY TRADITIONAL STORYTELLERS (U.S. CL. 26).

FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

SN 74-268,984. WORDENGLASS & ELECTRICITY, INC., KALAMAZOO, MI. FILED 4-24-1992.

ELECTRIGLAS

FOR ELECTRIC FLAT GLASS SIGNS (U.S. CLS. 21 AND 50).

FIRST USE 6-0-1989; IN COMMERCE 6-0-1989.

SN 74-270,143. JADEJA, INC., TOWSON, MD. FILED 4-28-1992.

PATIENT VISIT TRANSLATOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PATIENT VISIT", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS FOR USE BY MEDICAL PERSONNEL IN RECORDING SERVICES PROVIDED TO PATIENTS AND FOR COMPLETION OF BILLING FORMS (U.S. CL. 38).

SN 74-270,564. DEL MAR AVIONICS, IRVINE, CA. FILED 4-29-1992.

DANCE-A-LONG

FOR VIDEO EQUIPMENT; NAMELY, LARGE SCREEN DISPLAYS; AND AUDIO EQUIPMENT; NAMELY, MULTIPLE SPEAKER STEREO ARRANGEMENTS (U.S. CLS. 21 AND 36).

CLASS 9—(Continued).

SN 74-271,061. VELVAC INC., NEW BERLIN, WI. FILED 4-30-1992.

VELVAC

FOR PARTS FOR ELECTRIC BATTERIES FOR USE IN LAND VEHICLES; (NAMELY, LUGS, TERMINALS, AND CABLES), ELECTRICAL CONNECTORS AND ADAPTORS, ELECTRIC CABLES, FUSES, PLUGS, SOCKETS AND OTHER CONTACTS, SOLENOIDS, SWITCHES, AND ELECTRICALLY OPERATED TAIL GATE LOCKS (U.S. CLS. 21 AND 26).
FIRST USE 5-18-1967; IN COMMERCE 5-18-1967.

SN 74-271,916. EDUCATIONAL SYSTEMS, INC., BOLTON, MA. FILED 5-4-1992.

ESIOBJECTS

FOR COMPUTER PROGRAMS USED FOR SOFTWARE DEVELOPMENT (U.S. CL. 38).

SN 74-273,559. AUTODESK, INC., SAUSALITO, CA. FILED 5-8-1992.

ANIMATION PARTNER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ANIMATION", APART FROM THE MARK AS SHOWN.
FOR COMPUTER PROGRAMS AND SOFTWARE; NAMELY, A COLLECTION OF APPLICATION TOOLS, LIBRARIES OF IMAGES, CLIPS AND SPECIAL EFFECTS, AND PROGRAMS FOR PROVIDING VIDEO AND AUDIO EFFECTS FOR DISPLAY AND PRESENTATION PURPOSES (U.S. CL. 38).

SN 74-273,577. MATHEWS, DOUG, SELAH, WA. AND MATHEWS, CAROL, SELAH, WA. FILED 5-8-1992.

TRAVELMETER

FOR ODOMETERS FOR ATTACHMENT TO VEHICLE HUB CAPS (U.S. CLS. 19 AND 26).

CLASS 9—(Continued).

SN 74-274,113. ADVANCED CAE TECHNOLOGY, INC., DBA AC TECHNOLOGY, ITHACA, NY. FILED 5-11-1992.

C-FLOW/EZ

FOR COMPUTER SOFTWARE FOR COMPUTER-ASSISTED ENGINEERING ANALYSIS (U.S. CL. 38).
FIRST USE 2-0-1986; IN COMMERCE 2-0-1986.

SN 74-274,115. ADVANCED CAE TECHNOLOGY, INC., DBA AC TECHNOLOGY, ITHACA, NY. FILED 5-11-1992.

C-PACK/W

FOR COMPUTER SOFTWARE FOR COMPUTER-ASSISTED ENGINEERING ANALYSIS (U.S. CL. 38).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

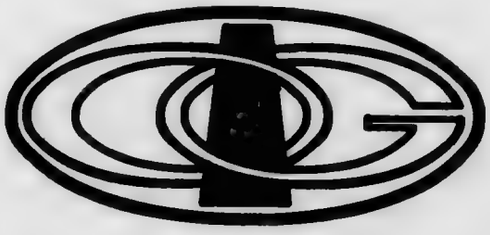
SN 74-274,279. ADVANCED CAE TECHNOLOGY, INC., DBA AC TECHNOLOGY, ITHACA, NY. FILED 5-11-1992.

C-PACK

FOR COMPUTER SOFTWARE FOR COMPUTER-ASSISTED ENGINEERING ANALYSIS (U.S. CL. 38).
FIRST USE 4-0-1987; IN COMMERCE 4-0-1987.

CLASS 9—(Continued).

SN 74-274,329. OCTAVE GOLD, INC., TAMPA, FL. FILED 5-11-1992.



FOR AUDIO SPEAKERS (U.S. CL. 36).

SN 74-275,039. DOWELL, VERN, DBA DOWELL SYSTEMS, TAMPA, FL. FILED 5-13-1992.

Real-Time Labor Guide

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REAL-TIME LABOR GUIDE", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE AND MANUALS SOLD AS A UNIT FOR FORMULATING AUTOMOTIVE REPAIR ESTIMATES AND INVOICES (U.S. CL. 38).

FIRST USE 3-15-1991; IN COMMERCE 3-15-1991.

SN 74-275,340. MILES BURKE ASSOCIATES, INC., SCOTTSDALE, AZ. FILED 5-14-1992.

PROCEPT

FOR COMPUTER SOFTWARE FOR GENERATING PROGRAMS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-276,061. MOTOWN RECORD COMPANY, L.P., LOS ANGELES, CA. FILED 5-18-1992.

MOTOWN'S MOJAZZ

OWNER OF U.S. REG. NOS. 800,977, 1,102,357 AND OTHERS.

FOR PRE-RECORDED AUDIO AND VIDEO TAPES, CASSETTES, COMPACT DISCS, PHONOGRAPH RECORDS AND OTHER SOUND REPRODUCING APPARATUS; NAMELY, DIGITAL AUDIO TAPES, FEATURING MUSIC; SUNGLASSES AND GLASSES CASES (U.S. CLS. 2, 21, 26 AND 36).

SN 74-276,361. MOTOWN RECORD COMPANY, L.P., LOS ANGELES, CA. FILED 5-18-1992.

MOJAZ

FOR PRE-RECORDED AUDIO AND VIDEO TAPES, CASSETTES, COMPACT DISCS, PHONOGRAPH RECORDS AND OTHER SOUND REPRODUCING APPARATUS; NAMELY, DIGITAL AUDIO TAPES, FEATURING MUSIC; SUNGLASSES AND GLASSES CASES (U.S. CLS. 2, 21, 26 AND 36).

SN 74-277,260. ISLAND GRAPHICS CORPORATION, SAN RAFAEL, CA. FILED 5-20-1992.

ISLAND PROFESSIONAL SERIES

OWNER OF U.S. REG. NOS. 1,652,214, 1,664,766 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROFESSIONAL SERIES", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SOFTWARE AND INSTRUCTION MANUALS SOLD TOGETHER AS AN INTEGRATED FAMILY OF TOOLS FOR THE PURPOSE OF DOING IMAGE MANIPULATION, PAGE COMPOSITION, DOCUMENT ASSEMBLY AND COLOR RETOUCHING AND ENHANCEMENT FOR USE IN COMMERCIAL DESIGN AND PRINTING ENVIRONMENTS (U.S. CL. 38).

FIRST USE 7-31-1992; IN COMMERCE 7-31-1992.

CLASS 9—(Continued).

SN 74-278,967. GLYPHIC TECHNOLOGY, FOSTER CITY, CA. FILED 5-27-1992.

GLYPHIC

FOR COMPUTER PROGRAMS IN THE NATURE OF COMPUTER OPERATING SYSTEMS, AND FOR USE IN COMPUTER PROGRAM DEVELOPMENT (U.S. CL. 38).

SN 74-278,975. COMMAND COMMUNICATIONS, INC., AURORA, CO. FILED 5-27-1992.

COMMAND COMMUNICATIONS, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMMUNICATIONS, INC.", APART FROM THE MARK AS SHOWN.

FOR ELECTRONIC VOICE/DATA SWITCHES, COMPUTER MODEMS, AUTOMATIC SIGNALING AND PAGING DEVICES, CELLULAR TELEPHONE VOICE/DATA INTERFACES, COMPUTER FACSIMILE INTERFACES, TELEPHONE TOLL RESTRICTION DEVICES, TELEPHONE SELECTIVE RINGING AND ROUTING DEVICES, AND TELEPHONE CENTRAL OFFICE SIMULATORS (U.S. CLS. 21 AND 26).

FIRST USE 7-0-1978; IN COMMERCE 7-0-1978.

SN 74-279,106. DATA MEASUREMENT CORPORATION, GAITHERSBURG, MD. FILED 5-27-1992.

DAC

FOR ELECTRONIC EQUIPMENT; NAMELY, NON-CONTACT THICKNESS GAUGES FOR METALS (U.S. CL. 26).

FIRST USE 2-11-1991; IN COMMERCE 2-11-1991.

SN 74-279,378. UTTER, WILLIAM T., ORANGE PARK, FL. FILED 5-29-1992.

FILTER MINDER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FILTER", APART FROM THE MARK AS SHOWN.

FOR ELECTRONIC TIMING DEVICE FOR USE AS A REMINDER TO CHANGE AIR FILTERS IN HOME OR OFFICES (U.S. CL. 26).

FIRST USE 12-0-1989; IN COMMERCE 12-0-1989.

CLASS 9—(Continued).

SN 74-280,009. GOMEZ, MARIO, MISSION VIEJO, CA. FILED 6-1-1992.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR COMPUTER HARDWARE; NAMELY, OPTICAL STORAGE DISC (U.S. CL. 26).

FIRST USE 1-26-1989; IN COMMERCE 1-28-1990.

SN 74-281,054. SOFTIS HF, IS-107 REYKJAVIK, ICELAND, FILED 6-1-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HF", APART FROM THE MARK AS SHOWN.

THE ACRONYM "HF" TRANSLATES AS "INCORPORATED".

FOR COMPLETE LINE OF COMPUTER SOFTWARE PROGRAMS (U.S. CL. 38).

SN 74-281,262. HORNER ELECTRIC, INC., INDIANAPOLIS, IN. FILED 5-29-1992.

$[IQ]^2$

FOR INPUT AND OUTPUT MODULES FOR PROGRAMMABLE LOGIC CONTROLLERS (U.S. CL. 26).

FIRST USE 5-18-1992; IN COMMERCE 5-18-1992.

CLASS 9—(Continued).

SN 74-281,372. HARRISON, PATRICIA L., LOS ANGELES, CA. FILED 6-4-1992.

OWNER OF U.S. REG. NO. 1,550,788.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FILM PUP", APART FROM THE MARK AS SHOWN.

THE FOREIGN CHARACTER IN THE DESIGN PORTION OF THE MARK TRANSLITERATES TO "KITA" AND THIS MEANS "NORTH" IN ENGLISH.

FOR PHOTOGRAPHIC EQUIPMENT; NAMELY, A FILM CHANGING TENT (U.S. CL. 26).

FIRST USE 2-0-1989; IN COMMERCE 2-0-1989.

SN 74-281,660. SONY CORPORATION, 6-CHOME SHINAGAWA-KU, TOKYO, JAPAN, FILED 6-5-1992.

U-CEIVER

FOR TRANSCEIVERS, MICROPHONES AND HEADPHONES (U.S. CL. 21).

SN 74-282,026. SOLOMON, DAVID P., PORTLAND, OR. FILED 6-2-1992.

LEGAL FORCE!

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEGAL", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS; NAMELY, A DATA BASE CONTAINING A REFERENCE DATA SET FOR USE IN THE LEGAL PROFESSION IN CONNECTION WITH AN EXPERT SYSTEM (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-282,077. BALLY MANUFACTURING CORPORATION, CHICAGO, IL. FILED 6-4-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GAMING", APART FROM THE MARK AS SHOWN.

FOR GAMING EQUIPMENT; NAMELY, SLOT MACHINES, VIDEO POKER MACHINES AND VIDEO SLOT MACHINES AND VIDEO LOTTERY TERMINALS (U.S. CLS. 21, 23 AND 26).

SN 74-282,237. WALKER, WADE A., BRIDGEPORT, CT. FILED 6-8-1992.

BLUNKLUNCK(ENTERTAINMENTS

FOR PRERECORDED CASSETTE TAPES, COMPACT DISCS, RECORDS, AND MUSIC VIDEOS FEATURING ENTERTAINMENT PROGRAMMING (U.S. CLS. 21 AND 36).

SN 74-282,302. TOYOTA JIDOSHA KABUSHIKI KAISHA, TA TOYOTA MOTOR CORPORATION, AICHI-KEN, JAPAN, FILED 6-8-1992.

CAELUM

FOR COMPUTERS; DISK DRIVES; COMPUTER SOFTWARE FEATURING DESIGN, MANUFACTURING, ENGINEERING, AND TESTING SYSTEM PROGRAMS; BLANK FLOPPY DISKS FOR COMPUTERS; RECORDED COMPUTER TAPES CONTAINING DATA AND APPLICATION PROGRAMS FOR COMPUTER ASSISTED DESIGN, MANUFACTURING, ENGINEERING, AND TESTING OF MECHANICAL, ELECTRONIC, AND ELECTRICAL PRODUCTS OF ALL KINDS; SEMI-CONDUCTOR CHIPS; DISPLAY TERMINALS; RECORDED VIDEO TAPES FOR TRAINING AND DEMONSTRATION OF COMPUTER ASSISTED DESIGN, MANUFACTURING, ENGINEERING, AND TESTING; USER DOCUMENTATION; NAMELY, MANUALS, BROCHURES, AND GUIDES SOLD WITH THE GOODS (U.S. CLS. 26 AND 38).

SN 74-282,668. BIOSYM TECHNOLOGIES, INC., SAN DIEGO, CA. FILED 6-5-1992.

INSIGHT

FOR COMPUTER SOFTWARE FOR USE IN THE BIOPHARMACEUTICAL, POLYMER, CATALYSIS AND SORPTION MARKETS; AND COMPUTER SOFTWARE FOR COMPUTER-AIDED MOLECULAR MODELING AND DESIGN (U.S. CL. 38).

FIRST USE 12-0-1985; IN COMMERCE 12-0-1985.

CLASS 9—(Continued).

SN 74-283,348. ELECTRONIC PUBLISHING GROUP, INC., NEW YORK, NY. FILED 6-10-1992.

GLOBALVISION

FOR CD-ROMS, SOFTWARE, COMPUTER DATABASES IN THE FIELD OF GLOBAL TRADE INFORMATION (I.E., IMPORTING, EXPORTING, TRADE STATISTICS, TARIFFS AND REGULATIONS) (U.S. CL. 38).

SN 74-283,590. DRG INTERNATIONAL, INC., MOUNTAINSIDE, NJ. FILED 6-9-1992.

MEDIARC

FOR PATIENT ARCHIVIZATION AND RETRIEVAL COMPUTER PROGRAMS FOR STORING PATIENT HISTORIES AS WELL AS RADIOLOGY AND ULTRASOUND IMAGES (U.S. CL. 38).

SN 74-283,654. HALF PRICE EUROPE PTY. LTD., VICTORIA 3192, AUSTRALIA, FILED 6-10-1992.

ASSORT

FOR COMPUTER SOFTWARE FOR EYE MEASUREMENT ANALYSIS, ESPECIALLY RELATING TO EYE SURGERY (U.S. CL. 38).

SN 74-284,009. DASH, INC., LENEXA, KS. FILED 6-12-1992.

OPEN PHONE SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHONE SYSTEM", APART FROM THE MARK AS SHOWN.

FOR TELEPHONE COMMUNICATION PRODUCTS; NAMELY, PRIVATE BRANCH EXCHANGE (PBX) AND PARTS THEREFOR (U.S. CL. 21).

SN 74-284,040. DAVID ALAN THOMPSON, M.D., LAGRANGE, IL. FILED 6-12-1992.

EM*REVIEW

FOR COMPUTER PROGRAMS AND PROGRAM USER MANUALS ALL SOLD AS A UNIT FOR USE IN INFORMATIONAL MANAGEMENT APPLICATIONS IN THE MEDICAL INDUSTRY (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-284,041. DAVID ALAN THOMPSON, M.D., LAGRANGE, IL. FILED 6-12-1992.

EM*TUTOR

FOR COMPUTER PROGRAMS AND PROGRAM USER MANUALS ALL SOLD AS A UNIT FOR USE IN INFORMATIONAL MANAGEMENT APPLICATIONS (U.S. CL. 38).

SN 74-284,739. MFD ENTERPRISES, INC., BEAUMONT, TX. FILED 6-11-1992.

UNIQUE VISION

FOR OPTICAL EQUIPMENT; NAMELY, EYEGLASSES, MAGNIFYING GLASSES, EYEGLASS LENSES AND FRAMES (U.S. CL. 26).

SN 74-285,057. AERIAL FILMS, INC., MORRISTOWN, NJ. FILED 6-15-1992.

GYROCAM

FOR VIDEO CAMERA MOUNT FOR USE ON A HELICOPTER (U.S. CLS. 21 AND 26).

SN 74-285,184. DESKIN RESEARCH GROUP, SANTA CLARA, CA. FILED 6-12-1992.

GNOSIS

THE ENGLISH TRANSLATION OF THE WORD "GNOSIS" IN THE MARK IS "KNOWLEDGE".

FOR COMPUTER SOFTWARE FOR USE IN DATABASE MANAGEMENT FEATURING A MANAGEMENT INFORMATION SYSTEM WHICH STORES, REFERENCES AND RETRIEVES GRAPHIC AND TEXTUAL DATA USING PEN BASED, MOBILE AND OBJECT ORIENTED DATABASES (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-285,654. ROFU INTERNATIONAL CORPORATION, NEWBURY PARK, CA. FILED 6-17-1992.

FOR ELECTROMAGNETIC DOOR LOCKS, ELECTRIC DOOR STRIKES, ELECTRIC KEY AND MECHANIZED EXIT SWITCHES (U.S. CLS. 21, 25 AND 26).
FIRST USE 12-0-1991; IN COMMERCE 1-7-1992.

SN 74-285,670. ROBROY INDUSTRIES, INC., VERONA, PA. FILED 6-17-1992.

ELECTROMATE ENCLOSURES

OWNER OF U.S. REG. NO. 1,451,840.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENCLOSURES", APART FROM THE MARK AS SHOWN.
FOR COMMERCIAL AND INDUSTRIAL ELECTRICAL ENCLOSURES (U.S. CL. 21).
FIRST USE 9-26-1989; IN COMMERCE 9-26-1989.

SN 74-285,676. BASIS, INC., EMERYVILLE, CA. FILED 6-16-1992.

BIS/ONE

FOR COMPUTER SOFTWARE USED TO FACILITATE THE PROGRAMMING OF BAR CODE DEVICES (U.S. CL. 38).
FIRST USE 3-4-1992; IN COMMERCE 3-4-1992.

CLASS 9—(Continued).

SN 74-285,677. BASIS, INC., EMERYVILLE, CA. FILED 6-16-1992.

BIS/SYSTEM

FOR LINE OF COMPUTER SOFTWARE USED TO FACILITATE THE PROGRAMMING OF BAR CODE DEVICES, AND FOR MONITORING AND CONTROLLING BAR CODE DEVICES ON A COMPUTER NETWORK (U.S. CL. 38).
FIRST USE 3-4-1992; IN COMMERCE 3-4-1992.

SN 74-285,757. BASIS, INC., EMERYVILLE, CA. FILED 6-16-1992.

BIS/NET

FOR COMPUTER SOFTWARE FOR MONITORING AND CONTROLLING BAR CODE DEVICES ON A COMPUTER NETWORK (U.S. CL. 38).

SN 74-285,772. DATECH NETWORK SOFTWARE, INC., MOUNTAIN LAKES, NJ. FILED 6-15-1992.

ServerWatch

FOR COMPUTER SOFTWARE USED TO MONITOR NETWORK SERVERS (U.S. CL. 38).
FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

SN 74-285,824. SMITH, PHILLIP F, DBA QUANTEXX SOFTWARE, SALEM, OH. FILED 6-18-1992.

INTELGEBRA

FOR EDUCATIONAL COMPUTER PROGRAM DEALING WITH THE SUBJECT OF ALGEBRA (U.S. CL. 38).
FIRST USE 6-9-1992; IN COMMERCE 6-9-1992.

SN 74-286,431. APTAKER CO., INC., DALLAS, TX. FILED 6-19-1992.

FLEXBRIDGE

FOR EYEGLASS FRAMES WITH A HINGED BRIDGE (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-286,551. L.E. MASON CO., BOSTON, MA. FILED 6-18-1992.

CODE KEEPER

FOR ELECTRICAL FIXTURES; NAMELY, WEATHERPROOF ELECTRICAL BOXES AND COVERS THEREFOR, AND ELECTRICAL RECEPTACLES (U.S. CL. 21).

SN 74-286,612. LABCONCO CORPORATION, KANSAS CITY, MO. FILED 6-19-1992.

DENSI-FLOW

OWNER OF U.S. REG. NO. 1,344,010.
FOR LABORATORY APPARATUS FOR DECANTING LIQUIDS FROM AND INJECTING LIQUIDS INTO VESSELS (U.S. CL. 26).
FIRST USE 9-18-1968; IN COMMERCE 9-18-1968.

SN 74-286,644. JT&A, INC., WASHINGTON, DC. FILED 6-22-1992.

YOU 2

FOR INTERACTIVE ELECTRONIC ENVIRONMENTAL BULLETIN BOARD (U.S. CLS. 21 AND 26).

SN 74-286,673. NAPCO SECURITY SYSTEMS, INC., AMITYVILLE, NY. FILED 6-22-1992.

SUPER SPECTRUM

FOR RADIO TRANSMITTERS AND RECEIVERS FOR USE WITH SECURITY SYSTEMS; NAMELY, WINDOW, DOOR, HAND-HELD PANIC BUTTON, MINIATURE PENDANT, DUAL-ELEMENT PASSIVE INFRARED, SMOKE DETECTOR, AND MONEY TRAP TRANSMITTERS; MULTI CHANNEL AND SINGLE CHANNEL RECEIVERS (U.S. CL. 21).
FIRST USE 4-23-1992; IN COMMERCE 4-23-1992.

SN 74-287,118. VALENCE COMPUTING CORPORATION, BEAVERTON, OR. FILED 6-18-1992.

VALENCE

FOR COMPUTER HARDWARE AND COMPUTER SOFTWARE FOR CONNECTING COMPUTERS FOR PARALLEL COMPUTING (U.S. CLS. 26 AND 38).

CLASS 9—(Continued).

SN 74-287,141. HUNTER FAN COMPANY, MEMPHIS, TN. FILED 6-18-1992.

JUST RIGHT

FOR THERMOSTATS (U.S. CL. 26).
FIRST USE 6-30-1990; IN COMMERCE 6-30-1990.

SN 74-287,230. ANSELL, ROY J., SARASOTA, FL. FILED 6-19-1992.

COTE-A-MOTE

FOR SHRINK WRAP COVER FOR PORTABLE HAND-HELD REMOTE CONTROL UNITS FOR TELEVISIONS, VIDEO CASSETTE PLAYERS, COMPACT DISC PLAYERS, STEREO EQUIPMENT AND THE LIKE (U.S. CLS. 21 AND 26).

SN 74-287,300. STORAGE TECHNOLOGY CORPORATION, LOUISVILLE, CO. FILED 6-19-1992.

NEARNET

FOR COMPUTER HARDWARE; NAMELY, MASS DATA STORAGE UNITS; AND COMPUTER SOFTWARE FOR USE IN CONNECTION WITH MASS DATA STORAGE UNITS (U.S. CLS. 26 AND 38).

SN 74-287,482. TBC CORPORATION, MEMPHIS, TN. FILED 6-23-1992.

Astro Lite

OWNER OF U.S. REG. NO. 803,684.
FOR BATTERIES FOR VEHICLES (U.S. CL. 21).
FIRST USE 2-16-1987; IN COMMERCE 2-16-1987.

SN 74-287,777. FULCRUM TECHNOLOGIES, INC., OTTAWA, ONTARIO, K1S 5H4, CANADA, FILED 6-24-1992.

FULBASE

FOR COMPUTER SOFTWARE FOR USE IN RETRIEVING TEXTS AND DOCUMENTS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-287,851. BATRON GMBH, D 8000 MUNCHEN 21, FED REP GERMANY, FILED 6-24-1992.

BATRON

FOR ELECTRONIC COMPONENTS; NAMELY, ELECTRONIC DISPLAYS AND PRINTERS (U.S. CLS. 21 AND 26).
FIRST USE 1-29-1992; IN COMMERCE 1-29-1992.

SN 74-287,884. THORESON, JAMES D., DALLAS, TX. FILED 6-24-1992.

VALUE NAVIGATOR

FOR COMPUTER PROGRAMS FOR ANALYSIS OF BUSINESS PROCESSES, EFFICIENCY AND QUALITY (U.S. CL. 38).

SN 74-287,902. LATTICE SEMICONDUCTOR CORPORATION, HILLSBORO, OR. FILED 6-23-1992.

pDS

FOR COMPUTER SOFTWARE FEATURING DEVELOPMENT SYSTEMS FOR HIGH DENSITY PROGRAMMABLE LOGIC DEVICES (U.S. CL. 38).
FIRST USE 1-16-1992; IN COMMERCE 1-16-1992.

SN 74-287,953. SUZHOU CHEQUERS ELECTRONIC CO., LTD., SUZHOU, CHINA, FILED 6-23-1992.

OWNER OF CHINA REG. NO. 350401, DATED 6-10-1989, EXPIRES 6-10-1999.
FOR ELECTRONIC AND ELECTRICAL DEVICES; NAMELY, CERAMIC FILTER, CERAMIC RESONATORS, CERAMIC DETECTORS, CERAMIC TRAPS, RADIOS, AUDIO TAPE RECORDERS AND TELEPHONES (U.S. CLS. 21, 26 AND 36).

CLASS 9—(Continued).

SN 74-287,954. BIT SOFTWARE, INC., SAN FRANCISCO, CA. FILED 6-24-1992.

BITPAINT

OWNER OF U.S. REG. NOS. 1,536,234, 1,715,308 AND 1,715,309.
FOR COMPUTER PROGRAMS AND MANUALS SOLD AS A UNIT THEREWITH AND FEATURING GRAPHIC, DRAWING AND PAINTING CAPABILITIES (U.S. CLS. 26 AND 38).
FIRST USE 11-1-1989; IN COMMERCE 11-1-1989.

SN 74-289,149. MASTER FLO TECHNOLOGY INC., BROSSARD, QUEBEC, CANADA, FILED 6-29-1992.

PRISM

FOR COMPUTERIZED DATA SENSOR, RECORDER, COLLECTOR AND ORGANIZER FOR PRESS-ROOM OPERATIONS (U.S. CLS. 26 AND 38).

SN 74-289,242. GALE RESEARCH INC., DETROIT, MI. FILED 6-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTHORS", APART FROM THE MARK AS SHOWN.
FOR CD-ROMS CONTAINING BIOGRAPHICAL AND BIBLIOGRAPHICAL INFORMATION AND CRITICAL OPINIONS ON AUTHORS (U.S. CL. 26).

SN 74-289,522. PDH PRODUCTS, INC., BEVERLY HILLS, CA. FILED 6-26-1992.

DIFRAY

FOR EYEGLASSES, EYEGLASS CASES, SUNGLASSES, SUNGLASS CASES (U.S. CLS. 2 AND 26).

CLASS 9—(Continued).

SN 74-289,565. MINE SAFETY APPLIANCES COMPANY, PITTSBURGH, PA. FILED 6-26-1992.

ESCORT

FOR GAS SAMPLING PUMPS (U.S. CL. 26).
FIRST USE 6-22-1992; IN COMMERCE 6-22-1992.

SN 74-289,715. MATSUSHITA ELECTRIC CORPORATION OF AMERICA, SECAUCUS, NJ. FILED 6-29-1992.

GAOO

THE WORD "GAOO" IS A JAPANESE WORD TRANSLATING INTO ENGLISH AS "KING OF PICTURE".
FOR TELEVISION RECEIVERS (U.S. CL. 21).

SN 74-289,922. XCELLENET, INC., ATLANTA, GA. FILED 6-30-1992.

XCELLENET

OWNER OF U.S. REG. NO. 1,557,788.
FOR COMPUTER PROGRAMS TO BE USED FOR NETWORKING (U.S. CL. 38).
FIRST USE 11-4-1988; IN COMMERCE 11-4-1988.

SN 74-290,107. PROTOCOL ENGINES INCORPORATED, MOUNTAIN VIEW, CA. FILED 6-30-1992.

MEDIASPEED

FOR COMPUTER HARDWARE AND SOFTWARE AND USER MANUALS FOR USE THEREWITH, ALL SOLD AS A UNIT, FOR USE IN COMPUTER NETWORKING (U.S. CLS. 26 AND 38).

SN 74-290,132. BURT & BERT, INC., DBA MICROBAR SYSTEMS, INC., SANTA CLARA, CA. FILED 6-29-1992.

TRACKMATE

FOR COMPUTER-CONTROLLED, ELECTRONICALLY OPERATED LIQUID CHEMICAL DISPENSERS FOR USE IN THE MANUFACTURE OF SEMICONDUCTORS (U.S. CL. 26).
FIRST USE 2-21-1992; IN COMMERCE 4-15-1992.

CLASS 9—(Continued).

SN 74-290,307. BATTERY AND COMPONENTS, INC., SAN DIEGO, CA. FILED 7-1-1992.

ALCO

FOR BATTERIES (U.S. CL. 21).

SN 74-290,351. INTELLIGENT PERIPHERAL DEVICES, INC., SAN JOSE, CA. FILED 7-1-1992.

ALPHASMART

FOR COMPUTER KEYBOARDS (U.S. CL. 26).

SN 74-290,612. SHAININ CONSULTANTS, INC., MT. VERNON, WA. FILED 7-1-1992.

OWNER OF U.S. REG. NO. 1,712,401.
THE MARK ON THE DRAWING IS LINED TO DESIGNATE THE COLOR RED; THE DESIGNATED COLOR IS A FEATURE OF THE MARK.
FOR COMPUTER PROGRAMS IN THE FIELD OF TECHNICAL PROBLEM SOLVING AND INSTRUCTIONAL MANUALS SOLD TOGETHER WITH THE PROGRAMS AS A UNIT (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-291,201. VEE GEE SCIENTIFIC, INC., KIRKLAND, WA. FILED 7-6-1992.

FOR LABORATORY WARE MADE OF PORCELAIN; NAMELY, CONTAINERS AND LIDS OR COVERS, CRUCIBLES, EVAPORATING DISHES, MORTARS AND PESTLES, CASSAROLS, SPOT PLATES, FUNNELS, SPATULAS AND SPOONS (U.S. CL. 26).

FIRST USE 3-20-1984; IN COMMERCE 3-20-1984.

SN 74-291,525. DATA SYSTEMS NORTHWEST, INC., CENTRALIA, WA. FILED 7-6-1992.

Dental-Ace

FOR COMPUTER PROGRAMS, ASSOCIATED USER MANUALS, TURNKEY COMPUTER HARDWARE AND COMPUTER OPERATING SYSTEMS FOR USE IN HEALTH CARE PROVIDER OFFICES (U.S. CLS. 26 AND 38).

SN 74-291,715. DELPHI HEALTH & SCIENCE, ATLANTA, GA. FILED 7-1-1992.

MINDLADDER

FOR PROFESSIONAL WORK STATIONS COMPRISED OF A DESK AND VIDEO MONITORS; COMPUTERS AND COMPUTER PROGRAMS; VIDEO DISCS AND VIDEO DISC PLAYERS; MANUALS RELATED THERETO SOLD TOGETHER AS A UNIT; ALL FOR EDUCATIONAL AND CLINICAL PURPOSES IN THE FIELDS OF EDUCATION AND PSYCHOLOGY TO FURTHER PEOPLE'S COGNITIVE AND KNOWLEDGE STRUCTURE DEVELOPMENT AND TO ASSIST FAMILIES AND INDIVIDUALS WITH LEARNING DISABILITIES, BEHAVIOR DISORDERS, EMOTIONAL DISORDERS, COMMUNICATION DISORDERS, DEVELOPMENTAL DELAYS AND TRAUMATIC BRAIN INJURIES (U.S. CLS. 26, 36 AND 38).

FIRST USE 4-6-1992; IN COMMERCE 4-6-1992.

CLASS 9—(Continued).

SN 74-291,934. WIGGINTON, DOUG K., DBA CITYMENU, SANTA CLARA, CA. FILED 7-7-1992.

CITYMENU

FOR COMPUTER SOFTWARE PROVIDING RESTAURANT REVIEW INFORMATION (U.S. CL. 38).

SN 74-292,044. RAVI TECHNOLOGIES, INC., SANTA CLARA, CA. FILED 7-8-1992.

MEDIACASE

FOR COMPUTER SOFTWARE FOR DESIGN AND MANAGEMENT OF MULTIMEDIA APPLICATIONS (U.S. CL. 38).

SN 74-292,045. RAVI TECHNOLOGIES, INC., SANTA CLARA, CA. FILED 7-8-1992.

MEDIADB

FOR COMPUTER SOFTWARE FOR MULTIMEDIA INFORMATION MANAGEMENT (U.S. CL. 38).

SN 74-292,131. PACSOFT INCORPORATED, KIRKLAND, WA. FILED 7-8-1992.

CIVILMASTER

FOR COMPUTER SOFTWARE FOR CIVIL ENGINEERING (U.S. CL. 38).

FIRST USE 4-30-1992; IN COMMERCE 4-30-1992.

SN 74-292,256. SOUTHWESTERN BELL TELECOMMUNICATIONS, INC., ST. LOUIS, MO. FILED 7-6-1992.

FREEDOMLINK

OWNER OF U.S. REG. NOS. 1,122,266 AND 1,633,862.

FOR WIRELESS TELECOMMUNICATIONS EQUIPMENT, COMPRISING A CONTROL UNIT, SCANNER, BASE STATION AND HAND SETS THAT WILL ALLOW THE UTILIZATION OF CELLULAR FREQUENCIES (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-292,390. 4I SOLUTIONS, INC., LAKE FOREST, CA. FILED 7-7-1992.

4SITE

FOR COMPUTER SOFTWARE FOR INTEGRATING IMAGING CAPABILITIES WITH DATA PROCESSING APPLICATIONS (U.S. CLS. 26 AND 38).

SN 74-292,405. 4I SOLUTIONS, INC., LAKE FOREST, CA. FILED 7-7-1992.

4i

FOR COMPUTER SOFTWARE FOR COMPUTER IMAGING AND INTEGRATION OF IMAGE PROCESSING AND DATA PROCESSING FUNCTIONS (U.S. CLS. 26 AND 38).

SN 74-292,420. MAXIMUM, INC., NEW BEDFORD, MA. FILED 7-7-1992.

WeatherMAX

FOR MICROPROCESSOR BASED WEATHER STATION; AND COMPUTER LINK THEREFOR (U.S. CLS. 21 AND 26).

SN 74-292,485. ICOM, INC., WEST ALLIS, WI. FILED 7-8-1992.

WINSAFE

FOR COMPUTER SOFTWARE FOR MANAGING DATA BASES AND INSTRUCTION MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-292,490. ICOM, INC., WEST ALLIS, WI. FILED 7-8-1992.

WINSCREEN

FOR COMPUTER SOFTWARE FOR ONLINE GRAPHICAL TROUBLESHOOTING AND INSTRUCTION MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).

SN 74-292,491. ICOM, INC., WEST ALLIS, WI. FILED 7-8-1992.

WINTELLIGENCE SERIES

FOR COMPUTER SOFTWARE FOR ACCESSING, PROGRAMMING AND MONITORING PROGRAMMABLE LOGIC CONTROLLERS, AND INSTRUCTION MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).

SN 74-292,492. ICOM, INC., WEST ALLIS, WI. FILED 7-8-1992.

WINTELLIGENT SERIES

FOR COMPUTER SOFTWARE FOR ACCESSING, PROGRAMMING AND MONITORING PROGRAMMABLE LOGIC CONTROLLERS, AND INSTRUCTION MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).

SN 74-292,493. ICOM, INC., WEST ALLIS, WI. FILED 7-8-1992.

WINLOGIC

FOR COMPUTER SOFTWARE FOR DEVELOPING LADDER LOGIC PROGRAMS FOR PROGRAMMABLE LOGIC CONTROLLERS AND INSTRUCTION MANUALS SOLD TOGETHER AS A UNIT (U.S. CL. 38).

SN 74-292,515. GREYCAT, INC., METAIRIE, LA. FILED 7-7-1992.

GREYCAT

FOR COMPUTER SOFTWARE FOR USE IN OFFICE AND PRACTICE MANAGEMENT SYSTEMS BY DENTISTS, CHIROPRACTORS, AND OTHER HEALTH CARE PROFESSIONALS (U.S. CL. 38).

FIRST USE 8-31-1987; IN COMMERCE 8-31-1987.

CLASS 9—(Continued).

SN 74-292,539. REFERENCE SOFTWARE INTERNATIONAL, SAN FRANCISCO, CA. FILED 7-9-1992.

LAZYKEYS

FOR COMPUTER SOFTWARE THAT ALLOWS USERS TO ENTER ASCII DATA (INCLUDING EXTENDED CHARACTERS) INTO THEIR COMPUTER WITHOUT A KEYBOARD, AND INSTRUCTION MANUALS SOLD THEREWITH (U.S. CL. 38).

SN 74-292,558. BRUNSWICK CORPORATION, SKOKIE, IL. FILED 7-9-1992.

VOLANS

FOR COMPASSES (U.S. CL. 26).
FIRST USE 6-15-1987; IN COMMERCE 2-1-1989.

SN 74-292,594. WOODS WIRE PRODUCTS, INC., CARMEL, IN. FILED 7-9-1992.

YELLOW JACKET

FOR OUTDOOR ELECTRICAL EXTENSION CORDS (U.S. CL. 21).

SN 74-292,634. RILEY, MICHAEL R., PLEASANT HILL, CA. FILED 7-9-1992.

THE TEMPLATIZER

FOR COMPUTER TEMPLATE ORGANIZERS; NAMELY, OVERLAYS FOR COMPUTER KEYBOARDS (U.S. CL. 26).

SN 74-292,934. SECURITY TAG SYSTEMS, INC., ST. PETERSBURG, FL. FILED 7-10-1992.

EZ EAS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EAS", APART FROM THE MARK AS SHOWN.
FOR THEFT PREVENTION AND SHOPLIFTING APPARATUS; NAMELY, ELECTRONIC TAGS TO BE ATTACHED TO MERCHANDISE FOR DETERRENCE OF SHOPLIFTING, ELECTRICAL TAG REMOVAL APPARATUS, AND ELECTRONIC MONITORS FOR THE SURVEILLANCE OF TAGS ATTACHED TO ARTICLES (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-293,207. D.S.G., INC., NORTH MIAMI BEACH, FL. FILED 7-13-1992.

THE 'OCTO'

FOR SCUBA DIVING GEAR; NAMELY, SECONDARY PRESSURE REGULATORS (U.S. CL. 26).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-293,216. RDS SERVICES, INC., OKLAHOMA CITY, OK. FILED 7-13-1992.

THE MARK CONSISTS OF "RDS ADVANTAGE" AND A STAINED GLASS WINDOW DESIGN.
FOR COMPUTER PROGRAM FOR USE IN CHURCH INFORMATION MANAGEMENT, AND USER MANUALS SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

SN 74-293,235. INNOVATIVE SYSTEMS, INC., PITTSBURGH, PA. FILED 7-13-1992.

SCRUBREVIEW

OWNER OF U.S. REG. NO. 1,578,748.
FOR COMPUTER SOFTWARE WHICH ALLOWS USERS TO REVIEW, EDIT AND CORRECT CUSTOMER INFORMATION RECORDS (U.S. CL. 38).
FIRST USE 12-9-1991; IN COMMERCE 12-9-1991.

SN 74-293,264. INNOVATIVE SYSTEMS, INC., PITTSBURGH, PA. FILED 7-13-1992.

MATCHREVIEW

OWNER OF U.S. REG. NO. 1,593,924.
FOR COMPUTER SOFTWARE WHICH ALLOWS USERS TO REVIEW AND INDICATE RELATIONSHIPS AMONG CUSTOMER INFORMATION RECORDS (U.S. CL. 38).
FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

CLASS 9—(Continued).

SN 74-293,689. SCIENTRONIX, INC., SAN JOSE, CA. FILED 7-13-1992.

OMNIPHOR

FOR BIOTECHNOLOGY APPARATUS; NAMELY, CAPILLARY ELECTROPHORESIS UNITS (U.S. CL. 26).

SN 74-293,716. DUX SOFTWARE CORPORATION, LOS ALTOS, CA. FILED 7-13-1992.

DUX

FOR COMPUTER HARDWARE AND PERIPHERALS; COMPUTER PROGRAMS USED IN WORD PROCESSING, GRAPHICS AND PERSONAL DATA BASE MANAGEMENT (U.S. CLS. 26 AND 38).
FIRST USE 12-0-1989; IN COMMERCE 2-0-1990.

SN 74-293,866. EQUISOFT INC., NEWTON, MA. FILED 7-13-1992.

HIBASE

FOR COMPUTER SOFTWARE; NAMELY, PROGRAMS FOR HANDICAPPING RACEHORSES (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-293,901. GENERAL ATOMICS, SAN DIEGO, CA. FILED 7-8-1992.

HELIX

FOR ELECTRONIC DEVICES AND APPARATUS WHICH MEASURES THE OPTICAL, THERMAL, ELECTRICAL OR MAGNETIC PROPERTIES OF A COMPOSITION OF MATTER FOR SENSING AND ASSAYING ORGANIC AND INORGANIC MATERIALS, AND IN CONJUNCTION WITH COMPUTER SOFTWARE PROGRAMS FOR PERSONAL COMPUTERS AND RELATED INSTRUCTIONAL AND OPERATIONAL MANUALS (U.S. CL. 26).
FIRST USE 11-11-1991; IN COMMERCE 11-11-1991.

SN 74-294,085. CELLULAR SERVICES GROUP, INC., BALTIMORE, MD. FILED 7-14-1992.

PRIVAFAX BECAUSE IT'S NOBODY'S BUSINESS BUT YOUR OWN

FOR ENCRYPTION DEVICES FOR SCRAMBLING FACSIMILE TRANSMISSIONS USING RADIO, LAND LINE AND OTHER MODES (U.S. CLS. 21 AND 26).

SN 74-294,343. INTOUCH GROUP, INC., SAN FRANCISCO, CA. FILED 7-13-1992.

FOR POINT OF SALE PREVIEW KIOSK FOR THE PLAYBACK OF CD-ROM STORED AUDIO AND VIDEO DATA (U.S. CL. 26).
FIRST USE 9-13-1990; IN COMMERCE 9-13-1990.

CLASS 9—(Continued).

SN 74-294,344. SYNERCOM TECHNOLOGY, INC., HOUSTON, TX. FILED 7-14-1992.

INFORMAP

FOR COMPUTER SOFTWARE PROGRAMS USED IN DATABASE MANAGEMENT, GRAPHICS AND MAPPING APPLICATIONS AND PRINTED INSTRUCTION MANUALS SOLD AS A UNIT (U.S. CL. 38).
FIRST USE 6-1-1972; IN COMMERCE 9-10-1973.

SN 74-294,391. CONTINENTAL HEALTHCARE SYSTEMS, INC., OVERLAND PARK, KS. FILED 7-15-1992.

CONTINENTAL

OWNER OF U.S. REG. NOS. 1,420,829 AND 1,475,787.
THE MARK CONSISTS OF THE WORD "CONTINENTAL" WITH THE LETTER "O" DARKENED IN.
FOR COMPUTER SOFTWARE; NAMELY, COMPUTER PROGRAMS RECORDED ON MAGNETIC MEDIA FOR HOSPITAL AND HEALTHCARE MATERIALS MANAGEMENT, COMPUTER PROGRAMS RECORDED ON MAGNETIC MEDIA IN THE FIELD OF PHARMACY MANAGEMENT, AND USER MANUALS FOR USE IN CONNECTION AND SOLD THEREWITH (U.S. CL. 38).
FIRST USE 5-0-1986; IN COMMERCE 5-0-1986.

SN 74-294,483. XEROX CORPORATION, STAMFORD, CT. FILED 7-15-1992.

THE READING EDGE

FOR APPARATUS WHICH SCANS DOCUMENTS AND DELIVERS READ INFORMATION THROUGH AUDITORY MEANS (U.S. CL. 26).

SN 74-294,555. INNOVATION DATA PROCESSING, INC., LITTLE FALLS, NJ. FILED 7-16-1992.

FDRREORG

OWNER OF U.S. REG. NO. 1,360,366.
FOR PRERECORDED COMPUTER SOFTWARE PROGRAM; NAMELY, A PROGRAM UTILIZING MULTIPLE VIRTUAL SYSTEM (MVS) OPERATION SYSTEMS TO COMPRESS PARTITION DATA SETS (PDS) AND REORGANIZE VIRTUAL SEQUENTIAL ACCESS METHOD (VSAM) DATA SETS (U.S. CL. 38).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 9—(Continued).

SN 74-294,725. IMSPACE SYSTEMS CORPORATION, SAN DIEGO, CA. FILED 7-16-1992.

KUDO

FOR COMPUTER SOFTWARE PROGRAM FOR MULTIMEDIA PUBLISHING (U.S. CL. 38).

SN 74-294,879. ITT CORPORATION, NEW YORK, NY. FILED 7-16-1992.

ITT

FOR FLOW TOTALIZER (U.S. CL. 26).
FIRST USE 11-0-1988; IN COMMERCE 11-0-1988.

SN 74-294,977. T. L. ASHFORD & ASSOCIATES, INC., COVINGTON, KY. FILED 7-17-1992.

THE DRAWING IS LINED FOR RED AND VIOLET.
FOR COMPUTER SOFTWARE PROGRAMS FOR PREPARING BARCODE LABELS, ELECTRICAL AND SCIENTIFIC APPARATUS (U.S. CLS. 21 AND 38).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

SN 74-294,998. INTERSOLV, INC., ROCKVILLE, MD. FILED 7-17-1992.

PVCS

FOR COMPUTER SOFTWARE FOR STORING AND MANAGING CHANGES TO ELECTRONIC FILES (U.S. CL. 38).
FIRST USE 8-0-1986; IN COMMERCE 8-0-1986.

CLASS 9—(Continued).

SN 74-295,182. ASK COMPUTER SYSTEMS, INC., MOUNTAIN VIEW, CA. FILED 7-15-1992.

MANMAN/X

OWNER OF U.S. REG. NOS. 1,062,503, 1,582,410 AND OTHERS.
FOR PRERECORDED COMPUTER PROGRAMS FOR MANUFACTURING MANAGEMENT (U.S. CL. 38).

SN 74-295,253. PILKINGTON VISIONCARE, INC., MENLO PARK, CA. FILED 7-16-1992.

MATRIX

FOR EYEGLASS LENSES (U.S. CL. 26).

SN 74-295,485. CDS ANALYTICAL INC., OXFORD, PA. FILED 7-20-1992.

CDS

OWNER OF U.S. REG. NOS. 1,612,470, 1,626,795 AND 1,638,248.
FOR LABORATORY EQUIPMENT; NAMELY, APPARATUS FOR PREPARATION, MODIFICATION, CHROMATOGRAPHIC ANALYSIS AND PRESENTATION OF SAMPLES FOR SPECTROSCOPIC CHEMICAL ANALYSIS (U.S. CL. 26).
FIRST USE 11-26-1991; IN COMMERCE 11-26-1991.

SN 74-295,695. WHITE CONSOLIDATED INDUSTRIES, INC., CLEVELAND, OH. FILED 7-20-1992.

SELECT

FOR HOUSEHOLD VACUUM CLEANERS (U.S. CLS. 21 AND 23).

SN 74-296,110. LSC, INC., BROOKLANDVILLE, MD. FILED 7-20-1992.

VFS

FOR COMPUTER OPERATING SOFTWARE; NAMELY, HIGH BAND WIDTH AND HIGH PERFORMANCE DATA AND FILE SERVERS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-296,127. PORTLAND CEMENT ASSOCIATION, SKOKIE, IL. FILED 7-17-1992.

PCA-TOOLS

OWNER OF U.S. REG. NO. 1,125,946.
FOR COMPUTER SOFTWARE AND INSTRUCTIONAL MANUALS SOLD AS A UNIT FOR USE IN ANALYTICAL APPLICATIONS FOR BUILDING STRUCTURES (U.S. CL. 38).

SN 74-296,132. PORTLAND CEMENT ASSOCIATION, SKOKIE, IL. FILED 7-17-1992.

PCA-FRAME

OWNER OF U.S. REG. NO. 1,125,946.
FOR COMPUTER SOFTWARE AND INSTRUCTIONAL MANUALS SOLD AS A UNIT FOR USE IN ANALYTICAL APPLICATIONS FOR BUILDING STRUCTURES (U.S. CL. 38).

SN 74-296,133. PORTLAND CEMENT ASSOCIATION, SKOKIE, IL. FILED 7-17-1992.

PCA-CAD

OWNER OF U.S. REG. NO. 1,125,946.
FOR COMPUTER SOFTWARE AND INSTRUCTIONAL MANUALS SOLD AS A UNIT FOR USE IN ANALYTICAL APPLICATIONS FOR BUILDING STRUCTURES (U.S. CL. 38).

SN 74-296,320. HARRIS, TIMOTHY, SALEM, MA. FILED 7-20-1992.

PICOSOFT

FOR COMPUTER PROGRAMS FOR USE WITH PEN-BASED COMPUTERS (U.S. CL. 38).

SN 74-296,324. SUN MICROSYSTEMS, INC., MOUNTAIN VIEW, CA. FILED 7-20-1992.

SUNPICS

OWNER OF U.S. REG. NOS. 1,259,272, 1,513,411 AND OTHERS.
FOR COMPUTER PROGRAMS FOR USE IN PRINTING; AND COMPUTER HARDWARE; NAMELY, PRINTERS, PRINTER TONER CARTRIDGES, PHOTO DEVELOPING DRUMS, PRINTED CIRCUIT BOARDS CONTAINING ELECTRICAL COMPONENTS AND SOCKETS, AND MODEMS (U.S. CLS. 26 AND 38).
FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

CLASS 9—(Continued).

SN 74-296,371. ATLIS CONSULTING GROUP, INC., ROCKVILLE, MD. FILED 7-20-1992.

DRAM

FOR COMPUTER PROGRAMS AND INSTRUCTIONAL MANUALS SOLD THEREWITH FOR USE IN THE PHARMACEUTICAL INDUSTRY (U.S. CL. 38).
FIRST USE 9-5-1991; IN COMMERCE 9-5-1991.

SN 74-296,400. TAX AND ACCOUNTING SOFTWARE CORPORATION, TULSA, OK. FILED 7-20-1992.

EASYACCT

FOR COMPUTER SOFTWARE AND MANUALS SOLD AS A UNIT FOR USE IN THE FIELD OF ACCOUNTING (U.S. CL. 38).

SN 74-296,409. SECURIS PRODUCTS, INC., BROOMFIELD, CO. FILED 7-21-1992.

TVX

FOR VIDEO VERIFICATION SYSTEM FOR SECURITY AND ALARM SYSTEMS COMPRISING CAMERA, LENS, STROBE, COMPRESSOR AND MODEM (U.S. CLS. 21 AND 26).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

SN 74-296,455. HEARST CORPORATION, THE, NEW YORK, NY. FILED 7-21-1992.

Country Living

FOR PRE-RECORDED VIDEO TAPES AND VIDEO CASSETTES FEATURING CRAFTS, HOME IMPROVEMENT, SEWING, DECORATING, GARDENING AND COOKING (U.S. CL. 21).

CLASS 9—(Continued).

SN 74-296,512. BELKIN COMPONENTS, COMPTON, CA. FILED 7-21-1992.

BELKIN COMPONENTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPONENTS", APART FROM THE MARK AS SHOWN.
FOR COMPUTER PARTS AND ACCESSORIES; NAMELY, COMPUTER CABLES AND ELECTRICAL CONNECTORS FOR SUCH COMPUTER CABLES, DATA TRANSFER SWITCH BOXES, COMPUTER PERIPHERAL SHARING DEVICES FOR ENABLING A PLURALITY OF COMPUTERS TO HAVE SHARED ACCESS TO AN ACCESSORY DEVICE OR DEVICES SUCH AS A PRINTER, ELECTRICAL SURGE PROTECTORS FOR COMPUTERS, LOCAL AREA NETWORK DEVICES FOR COUPLING MULTIPLE COMPUTERS IN NETWORKS, COMPUTER PRINTER STANDS AND MOUSE PADS (U.S. CL. 26).
FIRST USE 10-1-1981; IN COMMERCE 10-1-1981.

SN 74-296,608. HOSIERY CORPORATION OF AMERICA, INC., BENSALEM, PA. FILED 7-22-1992.

THE VIDEO STORE THAT COMES TO YOU!

FOR PRE-RECORDED VIDEOTAPES FEATURING ENTERTAINMENT (U.S. CL. 21).

SN 74-296,822. FEDERAL EXPRESS CORPORATION, MEMPHIS, TN. FILED 7-23-1992.

POWERPICKUP

FOR COMPUTER SOFTWARE USED IN THE TRANSPORTATION INDUSTRY (U.S. CL. 38).

SN 74-296,851. CAPITAL DATA SYSTEMS, INC., CARY, NC. FILED 7-23-1992.

THERM-IT

FOR COMPUTER PROGRAMS AND COMPUTER SOFTWARE FOR STORING, MANIPULATING, AND PROCESSING CUSTOMER, MANAGEMENT, BILLING, AND FINANCIAL INFORMATION FOR BUSINESSES IN THE NATURAL GAS INDUSTRY; ALSO, COMPUTER PROGRAM MANUALS RELATING TO THE USE OF AND PROVIDED WITH SAID COMPUTER PROGRAMS AND COMPUTER SOFTWARE (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-296,872. IDENTARONICS, INC., ELK GROVE VILLAGE, IL. FILED 7-23-1992.

GALAXY

FOR CAMERA (U.S. CL. 26).
FIRST USE 3-11-1991; IN COMMERCE 4-12-1991.

SN 74-296,873. IDENTARONICS, INC., ELK GROVE VILLAGE, IL. FILED 7-23-1992.

GALAXY

FOR COMBINED INSTANT PHOTO ID SYSTEM CONSISTING OF CAMERA, PHOTO DIE-CUTTER AND LAMINATOR SOLD AS A UNIT (U.S. CLS. 23 AND 26).
FIRST USE 3-5-1991; IN COMMERCE 3-5-1991.

SN 74-296,880. DELMHORST INSTRUMENT CO., TOWACO, NJ. FILED 7-23-1992.

DELMHORST
INSTRUMENT CO.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INSTRUMENT CO.", APART FROM THE MARK AS SHOWN.
FOR ELECTRICAL MOISTURE METERS (U.S. CLS. 21 AND 26).
FIRST USE 0-0-1946; IN COMMERCE 0-0-1946.

SN 74-296,927. NOVASTOR CORPORATION, WESTLAKE VILLAGE, CA. FILED 7-23-1992.

NOVARRAY

FOR PRINTED CIRCUIT BOARDS FOR USE WITH COMPUTERS (U.S. CLS. 21 AND 26).

SN 74-296,961. 3COM CORPORATION, SANTA CLARA, CA. FILED 7-23-1992.

NETBUILDER II

OWNER OF U.S. REG. NO. 1,612,775.
FOR ADD-ON BOARDS FOR PERSONAL COMPUTERS, COMPUTERS, COMPUTER CONNECTING CABLES AND CONNECTORS, COMPUTER PROGRAMS FOR USE IN THE FIELD OF NETWORK OPERATION AND MANAGEMENT RECORDED ON MAGNETIC MEDIA, AND USERS MANUALS AND INSTRUCTIONS PACKAGED AS A UNIT THEREWITH (U.S. CLS. 26 AND 38).
FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

CLASS 9—(Continued).

SN 74-297,000. NIKON INC., MELVILLE, NY. FILED 7-21-1992.

LITE TOUCH

FOR 35 MM CAMERAS (U.S. CL. 26).

SN 74-297,157. CLAIROL INCORPORATED, NEW YORK, NY. FILED 7-20-1992.

AQUA-CURL

FOR ELECTRIC HAIRSETTER (U.S. CLS. 21 AND 44).

SN 74-297,178. OVERLORD, INC., CHICAGO, IL. FILED 7-23-1992.

FOR COMPUTER PROGRAMS FOR WORKLOAD MANAGEMENT (U.S. CL. 38).
FIRST USE 5-13-1991; IN COMMERCE 5-13-1991.

SN 74-297,277. DIGITAL THEATER SYSTEMS CORPORATION, WESTLAKE VILLAGE, CA. FILED 7-24-1992.

DTS

FOR THEATER SOUND UNITS FOR PLAYING MOTION PICTURE DIGITAL SOUND RECORDINGS; SOUND RECORDING UNITS FOR RECORDING MOTION PICTURE SOUND TRACKS IN DIGITAL FORMAT; AUDIO DISKS ENCODED WITH MOTION PICTURE SOUND TRACKS IN DIGITAL FORMAT (U.S. CLS. 21 AND 36).

CLASS 9—(Continued).

SN 74-297,351. SOFTMED SYSTEMS, INC., BETHESDA, MD. FILED 7-24-1992.

CHARTSCRIPT

FOR COMPUTER SOFTWARE FOR MEDICAL RECORDS MANAGEMENT (U.S. CL. 38).
FIRST USE 9-12-1989; IN COMMERCE 9-12-1989.

SN 74-297,415. ZEBRA TECHNOLOGIES CORPORATION, VERNON HILLS, IL. FILED 7-23-1992.

ZPL II

OWNER OF U.S. REG. NO. 1,486,785.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "II", APART FROM THE MARK AS SHOWN.
FOR COMPUTER PROGRAM FOR OPERATING PRINTERS (U.S. CL. 38).

SN 74-297,582. SAYTECH CORPORATION, BROOKLINE, MA. FILED 7-22-1992.

SMARTYPE

FOR COMPUTER PROGRAM TO FACILITATE TEXT ENTRY BY KEYBOARD (U.S. CL. 38).

SN 74-297,632. DECATHALON CORPORATION, ASHLAND, KY. FILED 7-27-1992.

LOGO SUPERPOWER

OWNER OF U.S. REG. NO. 1,682,768.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LOGO", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE AND INSTRUCTIONAL MANUALS SOLD TOGETHER AS A UNIT FOR CREATING LOGOS AND PUBLICATION GRAPHICS (U.S. CL. 38).
FIRST USE 8-17-1989; IN COMMERCE 8-17-1989.

SN 74-297,660. ALLIANCE TELECOMMUNICATIONS CORPORATION, DALLAS, TX. FILED 7-27-1992.

SMARTCELL

FOR AMPLIFIER FOR CELLULAR RADIO TELECOMMUNICATIONS EQUIPMENT; NAMELY, RADIOS AND RADIO TELEPHONES (U.S. CL. 21).

CLASS 9—(Continued).

SN 74-297,935. BEACON SOFTWARE DEVELOPMENT COMPANY, SOMERSET, NJ. FILED 7-23-1992.

LIFECAD

FOR COMPUTER SOFTWARE FOR THE DEVELOPMENT AND ADMINISTRATION OF INSURANCE PRODUCTS (U.S. CL. 38).

SN 74-298,018. BRUNSWICK CORPORATION, SKOKIE, IL. FILED 7-27-1992.

PISCES

FOR COMPASSES (U.S. CL. 26).
FIRST USE 6-15-1987; IN COMMERCE 2-1-1989.

SN 74-298,025. BRUNSWICK CORPORATION, SKOKIE, IL. FILED 7-27-1992.

VELA

FOR COMPASSES (U.S. CL. 26).
FIRST USE 6-15-1987; IN COMMERCE 2-1-1989.

SN 74-298,263. OLIVAS, MICHAEL, BOYNTON BEACH, FL. FILED 7-24-1992.

COMPACT-FILE-A-DISC

FOR STORAGE CONTAINER FOR COMPACT DISCS (U.S. CL. 26).

SN 74-298,264. MINE SAFETY APPLIANCES COMPANY, PITTSBURGH, PA. FILED 7-23-1992.

GENESIS

FOR INDUSTRIAL SAFETY HEAD PROTECTION GEAR COMPRISING PROTECTIVE HATS AND CAPS (U.S. CL. 26).

SN 74-298,276. MERCURY INTERACTIVE CORPORATION, SANTA CLARA, CA. FILED 7-21-1992.

WINRUNNER

FOR COMPUTER SOFTWARE USED TO TEST COMPUTER SOFTWARE, FOR THE PURPOSE OF SOFTWARE DEVELOPMENT AND DESIGN (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-298,474. FUJITSU COMPUTER PRODUCTS OF AMERICA, INC., SAN JOSE, CA. FILED 7-27-1992.

PRINTPARTNER

FOR COMPUTER PRINTERS AND USER MANUALS FOR USE THEREWITH, ALL SOLD AS A UNIT (U.S. CLS. 26 AND 38).

SN 74-298,670. SOFTMED SYSTEMS, INC., BETHESDA, MD. FILED 7-28-1992.

CHARTRELEASE

FOR COMPUTER SOFTWARE FOR MEDICAL RECORDS MANAGEMENT (U.S. CL. 38).
FIRST USE 6-21-1986; IN COMMERCE 6-21-1986.

SN 74-298,674. TEAM TECHNOLOGIES, INC., CHANTILLY, VA. FILED 7-28-1992.

PC/LOGFRAME R&D

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "R&D", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE FOR EVALUATING PROJECT DESIGN AND MANAGEMENT IN SUCH FIELDS AS AGRICULTURE, HEALTH, ENVIRONMENT, AND INSTITUTION BUILDING (U.S. CL. 38).
FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

SN 74-298,783. CALLAWAY EDITIONS, INC., NEW YORK, NY. FILED 7-28-1992.

BOUNDSOUND

FOR PRERECORDED COMPACT DISKS, AUDIO CASSETTE TAPES, AND VIDEO TAPES INCLUDED AS BOOK ENHANCEMENTS TO ADD SOUND RECORDINGS AS A FEATURE TO THE BOOKS (U.S. CLS. 21, 36 AND 38).

SN 74-298,853. RAO, POTLURI M., SEATTLE, WA. AND RAO, CATHERINE MCDOLE, SEATTLE, WA. FILED 7-28-1992.

RAOSOFT EZREPORT

OWNER OF U.S. REG. NO. 1,674,914.
FOR APPLICATION COMPUTER SOFTWARE PROGRAM FOR DATABASE MANAGEMENT AND REPORTS (U.S. CL. 38).
FIRST USE 4-17-1992; IN COMMERCE 4-17-1992.

CLASS 9—(Continued).

SN 74-298,885. WHITE CROW SOFTWARE, INC., BURLINGTON, VT. FILED 7-28-1992.

FOR COMPUTER SOFTWARE FOR OFFICE MANAGEMENT IN BUSINESSES AND ORGANIZATIONS AND USER MANUALS SOLD AS A UNIT (U.S. CL. 38).

SN 74-299,122. SEBTI, YACINE, LOS ANGELES, CA. FILED 7-29-1992.

AQUACOMM

OWNER OF U.S. REG. NO. 1,711,343.
FOR SUBMERGIBLE TWO-WAY RADIOS (U.S. CL. 21).
FIRST USE 10-2-1991; IN COMMERCE 3-15-1992.

SN 74-299,221. DISK-COUNT SOFTWARE, INC., ST. PAUL, MN. FILED 7-28-1992.

CONTACT-PRO

FOR COMPUTER SOFTWARE PROGRAMS USED FOR ORGANIZATION AND MANAGEMENT OF PERSONAL INFORMATION SUCH AS APPOINTMENTS AND BILLS (U.S. CL. 38).

SN 74-299,279. ABLENET, INC., MINNEAPOLIS, MN. FILED 7-30-1992.

WISE GUYS

FOR REMOTE CONTROLS FOR USE BY PEOPLE WITH DISABILITIES FOR OPERATING ELECTRICAL OR BATTER-POWERED DEVICES VIA SINGLE SWITCHES (U.S. CLS. 21 AND 26).

CLASS 9—(Continued).

SN 74-299,339. TRANS-MICRO, INC., FT. PIERCE, FL. FILED 7-30-1992.

LASER FORM ENERGIZER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LASER FORM", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS FOR PRINTING ACCOUNTING FORMS ON LASER PRINTERS FOR OFFICE AUTOMATION (U.S. CL. 38).

FIRST USE 11-1-1989; IN COMMERCE 11-1-1989.

SN 74-299,460. HIGH TECHSPLANATIONS, INC., ROCKVILLE, MD. FILED 7-30-1992.

Doctor on a Disc

FOR COMPUTER PROGRAMS AND INSTRUCTURAL MANUALS THEREFOR SOLD AS A UNIT FOR USE IN THE FIELD OF HEALTH EDUCATION (U.S. CL. 38).

SN 74-299,529. INFOAMERICA, INC., CHAPEL HILL, NC. FILED 7-30-1992.

EASY SEE
Mortgage Manuals on Display

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MORTGAGE MANUALS ON DISPLAY", APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR COMPUTER SOFTWARE FOR CROSS REFERENCING AND DISPLAYING MORTGAGE SELLING GUIDELINES (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-299,569. PROFESSIONAL SYSTEMS PLUS, INC., TULSA, OK. FILED 7-30-1992.

TOTAL CHART

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHART", APART FROM THE MARK AS SHOWN.

FOR COMPUTER PROGRAMS FOR CHARTING DENTAL AND PERIODONTAL INFORMATION (U.S. CL. 38).

FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-299,608. UNITED GUARANTY RESIDENTIAL INSURANCE COMPANY, GREENSBORO, NC. FILED 7-31-1992.

LAPSTAT

FOR COMPUTER SOFTWARE SYSTEM FOR MORTGAGE GUARANTY INSURANCE SALES PERSONNEL TO USE WITH NOTEBOOK COMPUTERS (U.S. CL. 38).

SN 74-299,639. SMK CORPORATION, SHINAGAWA-KU, TOKYO, JAPAN, FILED 7-31-1992.

SMK

OWNER OF U.S. REG. NO. 1,408,284.

FOR FULL LINE OF ELECTRICAL COMPONENTS; NAMELY, REMOTE CONTROL UNITS, KEYBOARD SWITCHES, SWITCHES, SOCKETS, CONNECTORS, COMPUTER TERMINALS, TERMINAL BOARDS, TELEPHONE AND COMPUTER JACKS, PLUGS AND FUSE HOLDERS (U.S. CLS. 21 AND 26).

FIRST USE 2-0-1985; IN COMMERCE 2-0-1985.

SN 74-299,811. SATLOC, INC., STANFIELD, AZ. FILED 7-31-1992.

AIR STAR

FOR ELECTRONIC POSITION/LOCATION RECEIVING UNIT UTILIZING GLOBAL POSITIONING SATELLITE TECHNOLOGY FOR CROP DUSTING NAVIGATION (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-299,812. SATLOC, INC., STANFIELD, AZ. FILED 7-31-1992.

LAND STAR

FOR ELECTRONIC POSITION/LOCATION RECEIVING UNIT UTILIZING GLOBAL POSITIONING SATELLITE TECHNOLOGY FOR LAND AGRICULTURE NAVIGATION (U.S. CL. 26).

SN 74-299,964. ARNDT ELECTRONICS, BELMONT, CA. FILED 7-30-1992.

JIM-PAK

FOR INTEGRATED CIRCUITS AND ELECTRONIC COMPONENTS; NAMELY, RESISTORS, CAPACITORS, TRANSISTORS, DIODES, CONNECTORS, RELAYS, SWITCHES, CABLES, INDUCTORS, CRYSTALS, OSCILLATORS, DISPLAYS, ENCLOSURES, HEATSINKS, TRANSFORMERS, FUSES, AND BATTERIES (U.S. CL. 21).
FIRST USE 4-20-1979; IN COMMERCE 4-20-1979.

SN 74-300,126. PANAVISE PRODUCTS, INC., SPARKS, NV. FILED 8-3-1992.

PORTAGRIP

FOR PORTABLE CELLULAR TELEPHONE MOUNTS (U.S. CL. 21).

SN 74-300,163. MIZAR GRAPHICS, INC., DENVER, CO. FILED 8-3-1992.

HEALTHCAD

FOR COMPUTER SOFTWARE PROGRAMS FOR USE IN THE FIELD OF HEALTHCARE FACILITIES MANAGEMENT; AND ACCOMPANYING USER MANUALS (U.S. CL. 38).
FIRST USE 1-16-1992; IN COMMERCE 2-3-1992.

SN 74-300,164. MIZAR GRAPHICS, INC., DENVER, CO. FILED 8-3-1992.

MICROGIS

FOR COMPUTER SOFTWARE PLATFORMS USED TO DEVELOP GEOGRAPHICAL INFORMATION SYSTEMS APPLICATIONS; AND ACCOMPANYING USER MANUALS (U.S. CL. 38).
FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

CLASS 9—(Continued).

SN 74-300,174. ARCHWAY SYSTEMS, INC., HUNTINGTON BEACH, CA. FILED 8-3-1992.

PENDRAFTER

FOR COMPUTER SOFTWARE FOR COMPUTER-AIDED-DRAFTING (U.S. CL. 38).
FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

SN 74-300,255. GOULD, INC., EASTLAKE, OH. FILED 7-30-1992.

AMP-TRAP 2000

OWNER OF U.S. REG. NOS. 534,033, 1,064,372 AND OTHERS.
FOR PROTECTIVE DEVICES AGAINST EXCESSIVE ELECTRIC CURRENTS; NAMELY, FUSES, CURRENT LIMITING FUSES, TIME-DELAY FUSES (U.S. CL. 21).
FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

SN 74-300,540. FLUENT, INC., NATICK, MA. FILED 7-31-1992.

FLUENTVIEW

FOR COMPUTER SOFTWARE FOR DISPLAYING MOTION DIGITAL VIDEO WITH SYNCHRONIZED DIGITAL AUDIO (U.S. CL. 38).

SN 74-300,866. UVEX WINTER OPTICAL, INC., SMITHFIELD, RI. FILED 8-3-1992.

HOLOTECH

FOR SAFETY PROTECTIVE SIGNS FOR INDUSTRIAL USE (U.S. CL. 50).

SN 74-300,868. CNA INDUSTRIAL ENGINEERING, INC., KIRKLAND, WA. FILED 8-3-1992.

AUTOMEDS

FOR AUTOMATED MEDICAL INVENTORY HANDLING SYSTEM, COMPRISING COMPUTER HARDWARE, SOFTWARE AND MATERIAL HANDLING EQUIPMENT, ALL SOLD AS A UNIT (U.S. CLS. 26 AND 38).
FIRST USE 6-7-1990; IN COMMERCE 11-5-1990.

CLASS 9—(Continued).

SN 74-301,049. JORDAN RESEARCH CORPORATION, SHELTON, CT. FILED 8-4-1992.

QUANTUM

FOR ELECTRONIC TRAILER BRAKE CONTROLS (U.S. CLS. 19, 21 AND 26).

SN 74-301,187. SUN MICROSYSTEMS, INC., MOUNTAIN VIEW, CA. FILED 8-3-1992.

SUNCONNECT

OWNER OF U.S. REG. NOS. 1,259,272, 1,513,411 AND OTHERS.

FOR COMPUTER PROGRAMS FOR USE IN COMPUTER NETWORKING; AND COMPUTER HARDWARE; NAMELY, PRINTED CIRCUIT BOARDS CONTAINING ELECTRICAL COMPONENTS AND SOCKETS (U.S. CLS. 21, 26 AND 38).

FIRST USE 11-15-1991; IN COMMERCE 11-15-1991.

SN 74-301,468. INTERGRAPH CORPORATION, HUNTSVILLE, AL. FILED 8-6-1992.

MAGELLAN

FOR COMPUTER SOFTWARE FOR THE ELECTRONIC DESIGN AUTOMATION INDUSTRY AND INSTRUCTION MANUALS SOLD THEREWITH (U.S. CL. 38).

SN 74-301,470. MILES INC., PITTSBURGH, PA. FILED 8-6-1992.

MULTISTAR

FOR MULTIPLEXERS (U.S. CLS. 21 AND 26).

SN 74-301,577. SUNGLASS HUT CORPORATION, MIAMI, FL. FILED 8-6-1992.

TENNISHADES

FOR SUNGLASSES (U.S. CL. 26).

SN 74-301,707. BARANOF SOFTWARE INC., BRIGHTON, MA. FILED 8-5-1992.

MAILCHECK

FOR COMPUTER SOFTWARE PROGRAMS FOR USE IN MONITORING THE FUNCTIONING OF ELECTRONIC NETWORK COMMUNICATIONS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-301,715. TEKNEKRON COMMUNICATIONS SYSTEMS, INC., BERKELEY, CA. FILED 8-5-1992.

SUPERTALK

FOR COMPUTER CHIPS FOR TELECOMMUNICATIONS (U.S. CL. 26).

SN 74-301,732. TOP GULF COAST CORPORATION, TAMPA, FL. FILED 8-4-1992.

TRANSINDUCTOR

FOR ELECTRICAL POWER TRANSFORMERS AND INDUCTORS (U.S. CL. 21).

SN 74-301,798. COAST ACQUISITION CORP., DBA COAST MANUFACTURING COMPANY, YONKERS, NY. FILED 8-4-1992.

MOHAWK

OWNER OF U.S. REG. NO. 1,450,574.

FOR PHOTO/VIDEO TRIPOD, PHOTO/VIDEO UNIPOD, TRIPOD CARRYING CASE, TRIPOD SLING, AND CARRYING CASES FOR VIDEO EQUIPMENT (U.S. CL. 26).

FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

SN 74-301,818. FIRST PACIFIC NETWORKS, SUNNYVALE, CA. FILED 8-3-1992.

VOICEMAN

FOR COMPUTER SOFTWARE AND INSTRUCTIONAL MANUALS PROVIDED AS A UNIT FOR NETWORK AND TELECOMMUNICATIONS MANAGEMENT (U.S. CL. 38).

FIRST USE 9-15-1989; IN COMMERCE 9-15-1989.

SN 74-301,824. EASTMAN KODAK COMPANY, ROCHESTER, NY. FILED 8-6-1992.

CINEON

FOR EDITING SYSTEM COMPRISING A SCANNER, A RECORDER AND COMPUTER HARDWARE AND SOFTWARE FOR SCANNING, RECORDING, ENHANCEMENT AND REPRODUCTION OF PHOTOGRAPHIC IMAGES (U.S. CLS. 26 AND 38).

CLASS 9—(Continued).

SN 74-301,825. AMERICAN TELEPHONE AND TELEGRAPH COMPANY, NEW YORK, NY. FILED 8-4-1992.

CIMKIT

FOR COMPUTER PROGRAMS FOR CONTROLLING AND MONITORING MANUFACTURING EQUIPMENT (U.S. CL. 38).

SN 74-301,837. DACOR CORPORATION, NORTHFIELD, IL. FILED 8-4-1992.

REEF SAVER

FOR SCUBA DIVING EQUIPMENT; NAMELY, DIVING INSTRUMENTS (U.S. CL. 26).

SN 74-301,970. BATTERTON, CLINTON R., SPRINGFIELD, VA. FILED 8-7-1992.

POWERLITIGATOR

FOR COMPUTER SOFTWARE FOR USE BY LITIGATING ATTORNEYS (U.S. CL. 38).
FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

SN 74-302,008. COMALEX, INC., BELVIDERE, IL. FILED 8-7-1992.

FARMA

FOR COMPUTER SOFTWARE FOR PROCESSING FREE AND REDUCED-PRICE MEAL APPLICATIONS (U.S. CL. 38).
FIRST USE 9-5-1989; IN COMMERCE 9-5-1989.

SN 74-302,222. INTERLINK ELECTRONICS, INC., CARPINTERIA, CA. FILED 8-5-1992.

PORTAPOINT

FOR COMPUTER CURSOR CONTROL DEVICES (U.S. CL. 26).

SN 74-302,249. KENSINGTON MICROWARE LTD., SAN MATEO, CA. FILED 8-5-1992.

CALCULIST

FOR COMPUTER SOFTWARE THAT PERFORMS ADDING MACHINE FUNCTIONS (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-302,258. FIRE EMERGENCY SMOKE-EEZER CORP., ISLAND PARK, NY. FILED 8-7-1992.

SMOKE-EEZER

FOR PROTECTIVE BREATHING MASK FOR SELF-RESCUE FROM CARBON MONOXIDE AND SMOKE (U.S. CL. 26).

SN 74-302,308. SIMULATED LIFE SYSTEMS, INC., CHAMBERSBURG, PA. FILED 8-10-1992.

RF

Yankee Rain Forest

FOR SCIENTIFIC INSTRUMENTS FOR LIFE SUPPORT IN AQUARIUMS AND TERRARIUMS; NAMELY, OPTICAL SPECTRORADIOMETERS, SPECTROPHOTOMETERS, SPECTROMETERS, OPTICAL RADIOMETERS AND PHOTOMETERS, OPTICAL AND ULTRASONIC REFLECTOMETERS, ULTRASONIC RECEIVERS AND SPECTRUM ANALYZERS, THERMOMETERS, LIQUID FLOW RATE METERS AND PLANT DENSITY METERS (U.S. CL. 26).

SN 74-302,315. BALET, MARC, NEW YORK, NY. FILED 8-10-1992.

CITY STRIPPERS

FOR PRE-RECORDED VIDEO TAPES FEATURING STRIP TEASE PERFORMANCES (U.S. CL. 21).

SN 74-302,321. TEM-PRO, INC., BARRINGTON, IL. FILED 8-10-1992.

NET PRO-FIT

FOR COMPUTER NETWORK SOFTWARE USED TO INPUT, PROCESS AND RETRIEVE EMPLOYMENT OR PERSONNEL INFORMATION (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-302,358. UNIVERSITY OF IOWA RESEARCH FOUNDATION, IOWA CITY, IA. FILED 8-10-1992.

DENDRON

FOR APPARATUS AND SOFTWARE FOR ASSESSING RELATEDNESS FROM AUTORADIOGRAMS (U.S. CLS. 26 AND 38).

SN 74-302,461. ERB INDUSTRIES, INC., WOODSTOCK, GA. FILED 8-6-1992.

FOR SAFETY AND PROTECTIVE HELMETS, SAFETY GOGGLES, RESPIRATORY MASK FILTERS, SAFETY GLASSES AND FACE SHIELDS (U.S. CL. 26).
FIRST USE 12-27-1968; IN COMMERCE 12-27-1968.

SN 74-302,715. PETERS, ROBERT A., DBA RESOURCE DATA SERVICES, OVIEDO, FL. FILED 8-10-1992.

AVREF

FOR COMPUTER DATABASES IN THE NATURE OF PROGRAMS AND DISCS IN THE FIELD OF AIRCRAFT AND INSTRUCTION MANUALS SOLD THEREWITH (U.S. CL. 38).

SN 74-303,053. CBM INCORPORATED, LEXINGTON, KY. FILED 8-7-1992.

LEXSTAR

FOR PERSONAL COMPUTERS AND COMPUTER PERIPHERALS (U.S. CL. 26).

SN 74-303,072. PNF INDUSTRIES, INC., ARLINGTON HEIGHTS, IL. FILED 8-6-1992.

PHOTOFINISH

FOR CARRYING CASES FOR CAMERAS AND AUDIO AND VIDEO EQUIPMENT (U.S. CLS. 2 AND 26).
FIRST USE 2-12-1992; IN COMMERCE 3-7-1992.

CLASS 9—(Continued).

SN 74-303,357. CORD, BARRY STEVEN, AKA BARRY KIESELSTEIN-CORD, NEW YORK, NY. FILED 8-12-1992.

BARRY KIESELSTEIN-CORD

OWNER OF U.S. REG. NO. 1,315,676.
FOR SUNGLASSES AND EYEGLASS CASES (U.S. CL. 26).

SN 74-303,504. EXTENDED SYSTEMS, INC., BOISE, ID. FILED 8-10-1992.

EXTENDNET

FOR COMPUTER HARDWARE; NAMELY, A NETWORK INTERFACE CIRCUIT BOARD (U.S. CLS. 21 AND 26).

SN 74-303,509. EXTENDED SYSTEMS, INC., BOISE, ID. FILED 8-10-1992.

EXTENDTALK

FOR COMPUTER HARDWARE; NAMELY, A NETWORK INTERFACE CIRCUIT BOARD (U.S. CLS. 21 AND 26).

SN 74-303,510. EXTENDED SYSTEMS, INC., BOISE, ID. FILED 8-10-1992.

FONTCOMMANDER

FOR COMPUTER HARDWARE; NAMELY, A FONT MANAGER FOR USE IN INTELLIGENT PRINTERS (U.S. CL. 26).

CLASS 9—(Continued).

SN 74-303,791. DINORALL CORP., MIAMI, FL. FILED 8-13-1992.

FOR COMPUTER PARTS; NAMELY, COMPUTER DISC DRIVES, KEYBOARDS, VIDEO DISPLAY TERMINALS, AND OTHER INTERNAL PARTS FOR A COMPUTER (U.S. CL. 26).

SN 74-303,804. DECISION SCIENCES, INC., SKOKIE, IL. FILED 8-13-1992.

QUICK-ROUTE

FOR COMPUTER PROGRAMS FOR USE IN THE ROUTING AND SCHEDULING OF VEHICLES (U.S. CL. 38).
FIRST USE 5-3-1990; IN COMMERCE 5-3-1990.

SN 74-303,922. C-CUBE MICROSYSTEMS, MILPITAS, CA. FILED 8-11-1992.

CL450

OWNER OF U.S. REG. NO. 1,656,061.
FOR SINGLE-CHIP DECODERS INCLUDING A FULL MOTION VIDEO CAPABILITY USED IN ELECTRONIC SYSTEMS (U.S. CLS. 21 AND 26).
FIRST USE 6-8-1992; IN COMMERCE 6-8-1992.

SN 74-304,087. WEINBERG, LARRY F., BURBANK, CA. FILED 8-10-1992.

BODYSHOP

FOR COMPUTER SOFTWARE FOR USE AND INSTRUCTION IN ARTISTIC TECHNIQUES, AND INSTRUCTION MANUAL SOLD AS A UNIT (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-304,181. THERMO ELECTRIC, SADDLE BROOK, NJ. FILED 8-14-1992.

ISO-CAL 9000

FOR COMPUTER BASED INSTRUMENT CALIBRATION AND DATA ACQUISITION SYSTEM; NAMELY, A MAIN PROCESSOR, DISPLAY, KEYPAD, DISCRETE I/O CARDS AND MEMORY STORAGE (U.S. CL. 26).

SN 74-304,664. MINNESOTA MINING AND MANUFACTURING COMPANY, AKA 3M, SAINT PAUL, MN. FILED 8-17-1992.

3M

OWNER OF U.S. REG. NOS. 1,143,339, 1,212,389 AND OTHERS.
FOR COPYING MACHINES FOR MAKING OVERHEAD TRANSPARENCIES AND ELECTRIC LUMINESCENT DISPLAY PANELS (U.S. CL. 26).
FIRST USE 12-31-1991; IN COMMERCE 12-31-1991.

SN 74-305,078. CLAREMONT RETIREMENT TECHNOLOGIES, INC., OAKBROOK, IL. FILED 8-14-1992.

LEGACY

FOR COMPUTER SOFTWARE IN THE FIELD OF MANAGEMENT OF MEMBERSHIP AND PENSION OPERATIONS AND SERVICES FOR RETIREMENT BENEFIT PROVIDER (U.S. CL. 38).

SN 74-305,854. TEXAS STATE OPTICAL, INC., BEAUMONT, TX. FILED 8-20-1992.

OPTIVIEW

FOR CONTACT LENSES AND EYEGLASSES (U.S. CL. 26).

SN 74-307,689. ALDUS CORPORATION, SEATTLE, WA. FILED 8-24-1992.

TRAPWISE

FOR COMPUTER SOFTWARE PROGRAMS FOR USE IN THE COLOR PRINTING PROCESS, AND INSTRUCTIONAL MANUALS SOLD AS A UNIT (U.S. CL. 38).

CLASS 9—(Continued).

SN 74-800,860. AUTOMOTIVE NATURAL GAS INC., MILTON, WI. FILED 6-6-1991.

ANGI

FOR MEASURING DISPENSING PUMPS FOR NATURAL GAS (U.S. CLS. 21 AND 26).
FIRST USE 11-0-1983; IN COMMERCE 11-0-1983.

CLASS 10—MEDICAL APPARATUS

SN 74-002,027. INTRA-SONIX, INC., BURLINGTON, MA. FILED 11-16-1989.

TULIP

FOR ULTRASOUND GUIDED LASER SURGICAL SYSTEM COMPRISING AN ULTRASOUND IMAGING COMPONENT, A TRANSURETHRAL PROBE COMPONENT INCORPORATING AN ULTRASOUND SENSOR AND A LASER BEAM CONDUIT, A CONTROL COMPONENT AND A STERILE INFLATABLE SLEEVE (U.S. CL. 44).

SN 74-032,561. MEROCEL CORP., MYSTIC, CT. FILED 2-26-1990.

LASER-GUARD

FOR ENDOTRACHEAL TUBE PROTECTORS (U.S. CL. 44).
FIRST USE 11-0-1987; IN COMMERCE 11-0-1987.

SN 74-144,156. GDS TECHNOLOGY, INC., ELKHART, IN. FILED 3-4-1991.

STAT-SITE

FOR MEDICAL DIAGNOSTIC TEST METERS USED TO ANALYZE BODY FLUIDS (U.S. CL. 44).
FIRST USE 12-31-1990; IN COMMERCE 12-31-1990.

SN 74-165,095. CORE DYNAMICS, INC., JACKSONVILLE, FL. FILED 5-9-1991.

PNEUMO-NEEDLE

FOR MEDICAL DEVICES; NAMELY, INSUFLATION NEEDLES (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-168,361. BEIERSDORF AKTIENGESELLSCHAFT, D-2000 HAMBURG 20, FED REP GERMANY, FILED 5-20-1991.

COMPRIDUR

OWNER OF FED REP GERMANY REG. NO. 958943, DATED 6-13-1977, EXPIRES 9-23-1996.
FOR COMPRESSION BANDAGES FOR MEDICAL PURPOSES (U.S. CL. 44).

SN 74-177,332. BIG STAR CONCEPTS, INC., MONTEREY, CA. FILED 6-18-1991.

DESERT SHIELD CONDOMS

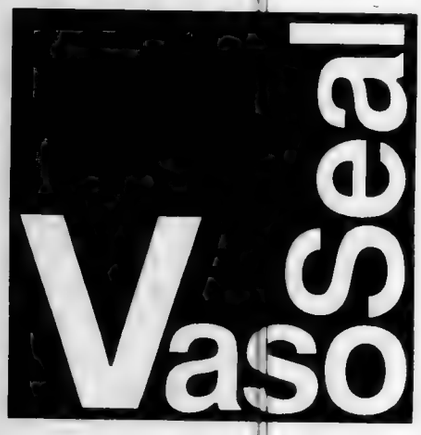
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONDOMS", APART FROM THE MARK AS SHOWN.
FOR CONDOMS (U.S. CL. 44).
FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

SN 74-203,613. UNITED STATES MANUFACTURING COMPANY, PASADENA, CA. FILED 9-16-1991.

FOR KIT COMPRISING AIR RELIEF VALVES FOR USE BY PROSTHETISTS IN MAKING PROSTHETIC SOCKETS IN MEDICAL USE (U.S. CL. 44).
FIRST USE 7-26-1991; IN COMMERCE 7-26-1991.

CLASS 10—(Continued).

SN 74-208,114. DATASCOPE TRADEMARK CORP., WILMINGTON, DE. FILED 9-30-1991.



FOR VASCULAR HEMOSTASIS DEVICE FOR SEALING OF WOUNDS (U.S. CL. 44).

SN 74-210,094. ARTEMA MEDICAL AB, S-172 48 SUNDBYBERG, SWEDEN, FILED 10-2-1991.

AQUA+

FOR ANESTHESIA MACHINES AND ACCESSORIES; NAMELY, VAPORIZERS, AND CO2 ABSORBERS; VENTILATORS AND ACCESSORIES; NAMELY, HEATED HUMIDIFIERS AND NEBULIZERS; PATIENT VITAL SIGN MONITORS; NAMELY, GAS ANALYZERS; SA02 ANALYZERS, BLOOD GAS ANALYZERS, ECG MONITORS, EEG MONITORS, EMG MONITORS AND INFUSION MONITORS; ACCESSORIES FOR PATIENT MONITORING EQUIPMENT; NAMELY, SAMPLING LINES, T-PIECES, ELECTRODES, PROBES, AND CONNECTORS; INSTRUMENTS AND DEVICES FOR CONNECTING THE PATIENT TO AN ANESTHESIA MACHINE, VENTILATOR, OR VITAL SIGNS MONITOR; NAMELY, ENDOTRACHEAL TUBES, BACTERIA FILTERS, HEAT-MOISTURE EXCHANGES, WATER TRAPS, AND TUBING; LARYNGOSCOPES (U.S. CL. 44).

SN 74-210,573. INTERTECH RESOURCES INC., LINCOLNSHIRE, IL. FILED 10-8-1991.

QUALITY BY DESIGN

FOR HOUSE MARK FOR A FULL LINE OF BREATHING AND AIRWAY APPARATUS FOR RESPIRATORY CARE, ANESTHESIOLOGY AND CRITICAL CARE (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-226,799. VANCE PRODUCTS INCORPORATED, DBA COOK UROLOGICAL INCORPORATED, SPENCER, IN. FILED 11-25-1991.

ECHOTIP

OWNER OF U.S. REG. NO. 1,477,548.

FOR MEDICAL NEEDLES FOR ASPIRATION AND/OR INJECTION OF BODY FLUIDS OR MEDICINAL FLUIDS (U.S. CL. 44).

FIRST USE 1-31-1990; IN COMMERCE 1-31-1990.

SN 74-238,361. HERAEUS LASERSONICS, INC., MILPITAS, CA. FILED 1-17-1992.

DIGILASE

FOR ACTIVATION SYSTEM; NAMELY, FINGER ACTIVATION DEVICE FOR USE IN MECHANICAL SURGICAL LASERS (U.S. CL. 44).

SN 74-238,512. CA.MI.NA. S.A.S., 39044 EGNA (BOLZANO), ITALY, FILED 1-15-1992.

CARDIORAPID

OWNER OF ITALY REG. NO. 514926, DATED 10-16-1989, EXPIRES 8-7-2008.

FOR APPARATUS AND ACCESSORIES SOLD AS A UNIT FOR ELECTROCARDIOGRAPHY (U.S. CL. 44).

SN 74-249,009. MEDTRONIC, INC., MINNEAPOLIS, MN. FILED 2-24-1992.

LEGEND II

OWNER OF U.S. REG. NO. 1,605,393.

FOR MEDICAL APPARATUS AND INSTRUMENTS; NAMELY, HEART PACEMAKERS AND ASSOCIATED CONTROLLER APPARATUS (U.S. CL. 44).

FIRST USE 12-31-1991; IN COMMERCE 12-31-1991.

SN 74-255,285. TRUPHATEK INTERNATIONAL LIMITED, NETANYA 42134, ISRAEL, FILED 3-13-1992.

ORIEL

FOR OPTHALMOSCOPES AND OTOSCOPIES AND PARTS THEREFOR (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-260,494. IMED CORPORATION, SAN DIEGO, CA. FILED 3-30-1992.

SITECHECK

FOR MEDICAL APPARATUS; NAMELY, ELECTRONIC MONITORS FOR USE IN CONJUCTION WITH INTRAVENOUS SYSTEMS (U.S. CL. 44).

SN 74-261,866. EYESYS LABORATORIES, INC., HOUSTON, TX. FILED 4-2-1992.

EYESYS TECHNOLOGIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TECHNOLOGIES", APART FROM THE MARK AS SHOWN.
FOR AUTOMATED EYE EXAMINATION APPARATUS AND PARTS THEREFOR (U.S. CL. 44).

SN 74-276,281. SCIMED LIFE SYSTEMS, INC., MAPLE GROVE, MN. FILED 5-18-1992.

SIDELINER

FOR MEDICAL TORQUING DEVICE FOR USE WITH A GUIDEWIRE (U.S. CL. 44).

SN 74-278,505. ERGODYNE CORPORATION, ST. PAUL, MN. FILED 5-22-1992.

WORKSMART

FOR WRIST SUPPORTS AND WRIST RESTS FOR USE WITH BOTH A COMPUTER KEYBOARD AND MOUSE; BACK CUSHIONS; LUMBOS SUPPORT PILLOWS, ALL FOR MEDICAL PURPOSES (U.S. CLS. 26 AND 44).

SN 74-279,548. SMITH & NEPHEW DONJOY, INC., CARLSBAD, CA. FILED 5-26-1992.

GAIT LOCK SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEM", APART FROM THE MARK AS SHOWN.
FOR KNEE BRACES (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-279,606. ON-GARD SYSTEMS, INC., DENVER, CO. FILED 5-29-1992.

OWNER OF U.S. REG. NO. 1,661,609.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SYSTEMS", APART FROM THE MARK AS SHOWN.
FOR APPARATUS FOR UNSHEATHING AND RESHEATHING NEEDLES; APPARATUS FOR HANDLING NEEDLES AND SYRINGES, AND STANDS THEREFOR; APPARATUS FOR CONTAINMENT, SHIPPING AND DISPOSAL OF NEEDLES, SYRINGES AND RELATED SHARPS MEDICAL WASTE; APPARATUS FOR STERILIZING SURGICAL INSTRUMENTS; AND PEEL POUCHES FOR STERILIZING SURGICAL INSTRUMENTS (U.S. CL. 44).

SN 74-280,932. CANCER DIAGNOSTICS, INC., ROCKVILLE, MD. FILED 6-3-1992.

LC-SHUTTLE

FOR BATCH CHROMATOGRAPHY DEVICE USING CLINICAL SAMPLE PREPARATION AND TRANSPORTATION (U.S. CL. 44).
FIRST USE 3-14-1991; IN COMMERCE 3-14-1991.

SN 74-281,724. CDB CORPORATION, WILMINGTON, NC. FILED 6-5-1992.

Reflections

FOR CERAMIC DENTAL BRACKETS (U.S. CL. 44).

SN 74-283,478. AMERICAN CYANAMID COMPANY, WAYNE, NJ. FILED 6-10-1992.

MULTICLIP

FOR HAND-HELD SURGICAL INSTRUMENT FOR LIGATING VESSELS OR TUBULAR DUCTS (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-283,642. LINVATEC CORPORATION, LARGO, FL. FILED 6-10-1992.

REVO

FOR SURGICAL INSTRUMENT; NAMELY, A SOFT TISSUE ATTACHMENT DEVICE; AND SUTURES (U.S. CL. 44).

SN 74-285,888. ENGLER ENGINEERING CORPORATION, HIALEAH, FL. FILED 6-18-1992.

SENTINEL APNEA MONITOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "APNEA MONITOR", APART FROM THE MARK AS SHOWN.

FOR BREATHING MONITOR FOR VETERINARY USE; NAMELY, AN ELECTRONIC DEVICE DESIGNED TO MONITOR AND RECORD THE RESPIRATION OF SMALL ANIMALS WHILE UNDER OR EMERGING FROM ANESTHESIA INDUCED SLEEP (U.S. CL. 44).

SN 74-286,811. LAMONT, WILLIAM D., SHELBY TOWNSHIP, MI. FILED 6-22-1992.

SURGIPLEX

FOR SURGICAL INSTRUMENTS; NAMELY, NEEDLE HOLDERS AND FORCEPS (U.S. CL. 44).

SN 74-287,430. VISX, INCORPORATED, SUNNYVALE, CA. FILED 6-19-1992.

VISION KEY

FOR OPTHOMOLOGICAL SURGICAL SYSTEM; NAMELY, A LASER, OPTICAL PATH ELEMENTS, CONTROL COMPUTER, PATIENT DATA CARD AND DATA CARD READER, ALL SOLD AS A UNIT (U.S. CL. 44).

SN 74-287,680. ALCON SURGICAL, INC., FORT WORTH, TX. FILED 6-22-1992.

SLIMPLANT

FOR INTRAOCULAR LENSES (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-289,002. INMAN MEDICAL CORPORATION, FORT WORTH, TX. FILED 6-29-1992.

CLEAR-SITE

FOR KIT COMPRISED OF SPONGE AND SOLUTION USED FOR ENDOSCOPIC FOG REDUCTION (U.S. CL. 44).

SN 74-289,063. GSA INC., DBA TAGG INDUSTRIES, LAGUNA HILLS, CA. FILED 6-29-1992.

PTP II PRO-VALVE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "II", APART FROM THE MARK AS SHOWN.

FOR EMERGENCY RESUSCITATOR FOR USE IN CARDIOPULMONARY RESUSCITATION PROCEDURES (U.S. CL. 44).

FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

SN 74-289,145. GSA INC., DBA TAGG INDUSTRIES, LAGUNA HILLS, CA. FILED 6-29-1992.

PTP VALVE-MASK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VALVE-MASK", APART FROM THE MARK AS SHOWN.

FOR EMERGENCY RESUSCITATOR FOR USE IN CARDIOPULMONARY RESUSCITATION PROCEDURES (U.S. CL. 44).

FIRST USE 6-0-1987; IN COMMERCE 6-0-1987.

SN 74-289,262. SCHUDY, GEORGE F., HOUSTON, TX. FILED 6-29-1992.

FLEXI-TWIN

FOR ORTHODONTIC APPLIANCES (U.S. CL. 44).

SN 74-289,923. SHEPARD MEDICAL PRODUCTS, INC., MELROSE PARK, IL. FILED 6-30-1992.

FOR LATEX EXAMINATION GLOVES (U.S. CLS. 39 AND 44).

FIRST USE 6-3-1992; IN COMMERCE 6-3-1992.

CLASS 10—(Continued).

SN 74-290,160. TRYLON CORPORATION, THE, TORRANCE, CA. FILED 6-24-1992.

PAP-PLUS SPECULOSCOPY

FOR DISPOSABLE VAGINAL LIGHTING INSTRUMENTS FOR ILLUMINATING THE INTERIOR OF THE VAGINA (U.S. CL. 44).
FIRST USE 2-17-1992; IN COMMERCE 2-17-1992.

SN 74-291,488. ZIMMER, INC., WARSAW, IN. FILED 7-6-1992.

NOVAFLEX

FOR ORTHOPEDIC IMPLANT; NAMELY, INTRAMEDULARY FRACTURED FIXATION DEVICE AND RELATED INSTRUMENTS (U.S. CL. 44).

SN 74-291,733. LAPAROMED CORPORATION, IRVINE, CA. FILED 7-2-1992.

PORT SAVER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PORT", APART FROM THE MARK AS SHOWN.
FOR MEDICAL DEVICES USED IN ENDOSCOPIC SURGERY (U.S. CL. 44).

SN 74-291,853. BOSTON SCIENTIFIC CORPORATION, WATERTOWN, MA. FILED 7-2-1992.

HEART TRAK

OWNER OF U.S. REG. NO. 1,405,673.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEART", APART FROM THE MARK AS SHOWN.
FOR MEDICAL CATHETERS (U.S. CL. 44).

SN 74-292,344. JASON MARKETING COMPANY, HUNTINGTON BEACH, CA. FILED 7-9-1992.

MediGuard

FOR LATEX GLOVES FOR MEDICAL USE (U.S. CLS. 39 AND 44).
FIRST USE 7-3-1992; IN COMMERCE 7-3-1992.

CLASS 10—(Continued).

SN 74-293,753. ADVANCED CARDIOVASCULAR SYSTEMS, INC., SANTA CLARA, CA. FILED 7-10-1992.

ACS RX PRIMAFLOW

OWNER OF U.S. REG. NO. 1,544,295.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RX", APART FROM THE MARK AS SHOWN.
FOR CATHETERS (U.S. CL. 44).

SN 74-294,202. INTERNATIONAL BRANDS LIMITED, HONG KONG, FILED 7-14-1992.

CUB COMFORTER

FOR PACIFIERS, SOOTHERS AND TEETHERS (U.S. CL. 44).

SN 74-294,605. BEIERSDORF AKTIENGESELLSCHAFT, D-2000 HAMBURG 20, FED REP GERMANY, FILED 7-16-1992.

GELOSTRETCH

OWNER OF U.S. REG. NO. 366,122.
FOR MEDICATED SUPPORT BANDAGES FOR MEDICAL PURPOSES (U.S. CL. 44).

SN 74-295,265. DRUMMOND SCIENTIFIC COMPANY, BROOMALL, PA. FILED 7-16-1992.

HEMATO-CLAD

FOR HEMATOCRIT TUBING HAVING AN EXTERIOR PLASTIC CLADDING (U.S. CL. 44).

SN 74-296,411. C.R. BARD, INC., MURRAY HILL, NJ. FILED 7-21-1992.

HEMAFLEX

FOR CATHETER INTRODUCER SETS CONSISTING OF CATHETER INTRODUCER SHEATHS, DILATORS AND OBTURATORS (U.S. CL. 44).
FIRST USE 0-0-1988; IN COMMERCE 0-0-1988.

CLASS 10—(Continued).

SN 74-297,432. KENSEY NASH CORPORATION, EXTON, PA. FILED 7-23-1992.

DYNAMIC CLIP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLIP", APART FROM THE MARK AS SHOWN.

FOR CLIP DEVICES FOR ATTACHMENT TO INTERNAL TISSUE FOR LAPAROSCOPIC PROCEDURES (U.S. CL. 44).

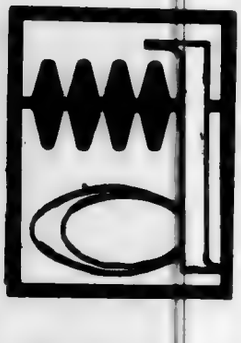
SN 74-297,639. MILES INC., ELKHART, IN. FILED 7-27-1992.

AXON

FOR MEDICAL DIAGNOSTIC INSTRUMENTS FOR THE ANALYSIS OF BODILY FLUIDS (U.S. CL. 44).

FIRST USE 6-1-1990; IN COMMERCE 6-1-1990.

SN 74-297,972. DIAPULSE CORPORATION OF AMERICA, GREAT NECK, NY. FILED 7-23-1992.



FOR ELECTROTHERAPEUTICAL APPARATUS COMPRISING A HIGH FREQUENCY GENERATOR OF ELECTRICAL ENERGY FOR THE PHYSIOTHERAPEUTIC TREATMENT OF ANIMAL AND HUMAN LIFE (U.S. CL. 44).

FIRST USE 2-2-1958; IN COMMERCE 2-2-1958.

SN 74-297,973. DIAPULSE CORPORATION OF AMERICA, GREAT NECK, NY. FILED 7-23-1992.

DIAPULSE

FOR ELECTROTHERAPEUTICAL APPARATUS COMPRISING A HIGH FREQUENCY GENERATOR OF ELECTRICAL ENERGY FOR THE PHYSIOTHERAPEUTIC TREATMENT OF ANIMAL AND HUMAN LIFE (U.S. CL. 44).

FIRST USE 6-10-1957; IN COMMERCE 6-10-1957.

CLASS 10—(Continued).

SN 74-298,186. BIO-INTERFACES, INC., SAN DIEGO, CA. FILED 7-27-1992.

BII-PORE-V

FOR VETERINARY POROUS SYNTHETIC CALCIUM PHOSPHATE BONE GRAFT MATERIAL (U.S. CL. 44).

SN 74-298,712. MUNCHKIN BOTTLING, INC., VAN NUYS, CA. FILED 7-28-1992.

TAKE A DRINK ON THE WILD SIDE!

FOR BABY BOTTLES (U.S. CL. 44).

SN 74-298,810. AMCART, INC., BATTLE CREEK, MI. FILED 7-28-1992.

AMCART

FOR HOSPITAL, INSTITUTIONAL AND MEDICAL CARTS AND RELATED APPARATUS FOR TRANSPORTING MEDICAL GOODS AND SUPPLIES; AND MODULAR FRAMES AND WIRE STORAGE BASKETS AND COMPARTMENTS FOR HOSPITAL AND INSTITUTIONAL USE (U.S. CL. 44).

SN 74-299,167. CORDIS CORPORATION, MIAMI LAKES, FL. FILED 7-29-1992.

PLUS TL

FOR MEDICAL DIAGNOSTIC CATHETERS (U.S. CL. 44).

SN 74-299,209. MINNTECH CORPORATION, MINNEAPOLIS, MN. FILED 7-28-1992.

HEMOCOR HPH

FOR BLOOD PROCESSING EQUIPMENT; NAMELY, AN APPARATUS COUPLED TO AN EXTRACORPOREAL CIRCUIT, SAID APPARATUS FOR MEDICAL USE IN THE CONCENTRATION OF BLOOD DURING AN OPEN HEART SURGICAL PROCEDURE (U.S. CL. 44).

CLASS 10—(Continued).

SN 74-299,234. POLLENEX CORPORATION, CHICAGO, IL. FILED 7-28-1992.

FEET RELIEF

OWNER OF U.S. REG. NO. 1,155,983.
SEC. 2(F).
FOR HYDROTHERAPY FOOT BATHS (U.S. CL. 44).
FIRST USE 1-2-1979; IN COMMERCE 1-2-1979.

SN 74-300,960. ROCHESTER MEDICAL CORPORATION, STEWARTVILLE, MN. FILED 7-31-1992.

ULTRA CATH

FOR MEDICAL DEVICES FOR THE COLLECTION OF URINARY DISCHARGES; NAMELY, URINARY CATHETERS (U.S. CL. 44).

SN 74-301,027. LINVATEC CORPORATION, LARGO, FL. FILED 8-3-1992.

OSTEOPREP

FOR HAND HELD ARTHROSCOPIC INSTRUMENTS (U.S. CL. 44).

SN 74-301,273. M.E. SAMPSON & ASSOCIATES, INC., LITTLE ROCK, AR. FILED 8-5-1992.

CALIBER

FOR ORTHOTIC AND PROSTHETIC DEVICES; NAMELY, ARTICIAL LIMBS AND ORTHOPEDIC BRACES (U.S. CL. 44).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

SN 74-059,857. SAMHWA ELECTRONIC CO., LTD., EUNPYONG-KU, SEOUL, REPUBLIC OF KOREA, FILED 5-7-1990.

ALPS

PRIORITY CLAIMED UNDER SEC. 44(D) ON REPUBLIC OF KOREA APPLICATION NO. 1990-0094674, FILED 4-6-1990, REG. NO. 243734, DATED 6-30-1992, EXPIRES 6-30-2002.
FOR COMPONENTS OF MOTOR VEHICLE AIR CONDITIONING SYSTEMS; NAMELY, AIR PURIFYING UNITS AND AIR FILTERING UNITS (U.S. CL. 34).

CLASS 11—(Continued).

SN 74-083,461. BORD NA MONA, DUBLIN, IRELAND, FILED 7-31-1990.

BIOFIBROUS

PRIORITY CLAIMED UNDER SEC. 44(D) ON IRELAND APPLICATION NO. 623/90, FILED 2-1-1990, REG. NO. 135887, DATED 2-1-1990, EXPIRES 1-31-1997.
FOR WASTEWATER AND EFFLUENT TREATMENT SYSTEMS, COMPRISED OF FILTERS, GAS SCRUBBERS, TANKS, SUMPS, PUMPS, PIPEWORK, DUCTING AND FILTER MODULES, SOLD AS A UNIT (U.S. CLS. 13, 23 AND 31).

SN 74-170,489. TAIKISHA, LTD., SHINJUKU-KU, TOKYO 163, JAPAN, FILED 5-28-1991.

HONEYROTOR

FOR SEPARATORS FOR THE CLEANING, PURIFICATION AND SEPARATION OF COMPONENT GASES OF GAS MIXTURES (U.S. CL. 34).

SN 74-217,153. L.A. DALY CO., SOUTH BEND, IN. FILED 10-30-1991.

FLAME REACTOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REACTOR", APART FROM THE MARK AS SHOWN.
FOR NON-TUBULAR, AUTOTHERMIC APPARATUS FOR PRODUCING THE PRECURSORS OF OXYGENATED FUEL AND FUEL ADDITIVES; NAMELY, CRACKERS USING INTENSE HEAT AT MILLISECOND RESIDENCE TIME TO CRACK THE WIDEST RANGE OF LIQUID HYDROCARBONS TO THE PRINCIPAL PRODUCTS ETHYLENE AND ISOBUTENE (U.S. CL. 34).

SN 74-222,598. TACO, INC., CRANSTON, RI. FILED 11-15-1991.

TACO-VENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VENT", APART FROM THE MARK AS SHOWN.
FOR VENT VALVES FOR USE IN HOT WATER HEATING SYSTEMS REQUIRING AIR OR GAS TO BE REMOVED THEREFROM (U.S. CL. 13).
FIRST USE 1-0-1947; IN COMMERCE 1-0-1947.

CLASS 11—(Continued).

SN 74-231,150. GEORGIA LIGHTING SUPPLY CO., INC., ATLANTA, GA. FILED 12-13-1991.

WORLDCRAFT LIGHTING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHTING", APART FROM THE MARK AS SHOWN.

FOR ELECTRICAL LIGHTING FIXTURES (U.S. CL. 21).
FIRST USE 6-30-1980; IN COMMERCE 6-30-1980.

SN 74-236,972. SKYLITE INDUSTRY CO., LTD., SHIZUOKA-CITY, SHIZUOKA-PREFECTURE, JAPAN, FILED 1-13-1992.

FISH DAY

FOR ELECTRIC FOOD ROASTERS (U.S. CLS. 21 AND 34).

SN 74-237,336. PILLOW KINGDOM, INC., DENVER, CO. FILED 1-13-1992.

SAFEWAY

FOR ELECTRIC WATERBED HEATERS AND CONTROLS THEREFOR, SOLD AS A UNIT (U.S. CL. 34).
FIRST USE 6-0-1980; IN COMMERCE 6-0-1980.

SN 74-238,459. LIGHTHOUSE INTERNATIONAL, LTD., COLBERT, WA. FILED 1-17-1992.

WARM welcome

FOR ELECTRICALLY HEATED MATS TO MELT ICE (U.S. CLS. 21 AND 34).
FIRST USE 12-16-1991; IN COMMERCE 12-16-1991.

SN 74-238,735. SKYLITE INDUSTRY CO., LTD., SHIZUOKA-CITY, SHIZUOKA-PREFECTURE, JAPAN, FILED 1-21-1992.

DIAMIX

FOR ELECTRIC FOOD ROASTERS (U.S. CLS. 21 AND 34).

CLASS 11—(Continued).

SN 74-245,708. PLAYSKOOL BABY, INC., PAWTUCKET, RI. FILED 2-12-1992.

GLO 'N GO

FOR NIGHT LAMPS (U.S. CL. 21).
FIRST USE 10-8-1991; IN COMMERCE 10-8-1991.

SN 74-281,221. ANGEL HARP CORP., FARMINGDALE, NY. FILED 6-3-1992.

ANGEL HARP

FOR LAMP HARPS AND PARTS THEREOF (U.S. CL. 21).
FIRST USE 0-0-1955; IN COMMERCE 0-0-1955.

SN 74-285,398. SILVESTRI CORPORATION, CHICAGO, IL. FILED 6-15-1992.

LITEGUARD

FOR BULB ASSEMBLY UNITS AS COMPONENTS OF CHRISTMAS LIGHT BULB STRINGS (U.S. CL. 21).

SN 74-288,905. GENLYTE GROUP INCORPORATED, THE, SECAUCUS, NJ. FILED 6-24-1992.

HomeLyter

FOR ELECTRIC/LIGHTING FIXTURES (U.S. CL. 21).

SN 74-293,871. ANDIS COMPANY, RACINE, WI. FILED 7-13-1992.

EURO-MASTER

OWNER OF U.S. REG. NO. 1,605,413.
FOR HAND-HELD, ELECTRIC HAIR DRYERS (U.S. CLS. 21 AND 44).

CLASS 11—(Continued).

SN 74-298,516. MIDMARK CORPORATION, VERSAILLES, OH. FILED 7-27-1992.

ULTRACLAVE

OWNER OF U.S. REG. NOS. 1,613,696 AND 1,641,719.
FOR ELECTRICALLY OPERATED STERILIZING UNITS FOR MEDICAL USE (U.S. CL. 34).
FIRST USE 10-3-1991; IN COMMERCE 10-3-1991.

SN 74-298,835. SIMON MOOS, INC., JACKSON, TN. FILED 7-28-1992.

FOR UNITS, BOTH FREE STANDING AND ON A TRUCK BASE, WITH SEPARATOR, EXHAUSTOR AND DRAINAGE COMPONENTS FOR USE IN CONNECTION WITH SEPTIC TANK SLUDGE, SLUDGE COLLECTED FROM SAND TRAPS, OIL AND GREASE SEPARATORS AND OTHER SLUDGE; OIL SKIMMERS AND WATER FILTRATION UNITS (U.S. CL. 31).

SN 74-299,126. GARRITY INDUSTRIES, INC., MADISON, CT. FILED 7-29-1992.

VALUE LITE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LITE", APART FROM THE MARK AS SHOWN.
FOR FLASHLIGHTS (U.S. CL. 21).

SN 74-299,396. SHENANDOAH MANUFACTURING CO., INC., HARRISONBURG, VA. FILED 7-30-1992.

SHENANDOAH

OWNER OF U.S. REG. NO. 1,215,679.
FOR BURNERS; INCINERATORS; FEEDING, WATERING, VENTILATION AND HEATING UNITS AND PARTS THEREFOR, USED IN THE AGRICULTURAL, POULTRY AND LIVESTOCK INDUSTRIES (U.S. CLS. 31 AND 34).
FIRST USE 9-0-1978; IN COMMERCE 9-0-1978.

CLASS 11—(Continued).

SN 74-299,397. SHENANDOAH MANUFACTURING CO., INC., HARRISONBURG, VA. FILED 7-30-1992.

OWNER OF U.S. REG. NOS. 1,162,611 AND 1,215,679.
FOR BURNERS; INCINERATORS; FEEDING, WATERING, VENTILATION AND HEATING UNITS AND PARTS THEREFOR, USED IN THE AGRICULTURAL, POULTRY AND LIVESTOCK INDUSTRIES (U.S. CLS. 31 AND 34).
FIRST USE 9-0-1978; IN COMMERCE 9-0-1978.

SN 74-299,774. AQUAMATCH, INC., LAGUNA HILLS, CA. FILED 7-31-1992.

AQUAMATCH

FOR INDUSTRIAL AND DOMESTIC WATER TREATMENT EQUIPMENT; NAMELY, FILTERING UNITS, PURIFYING UNITS AND CHEMICAL TREATMENT UNITS USED FOR POTABLE DRINKING WATER AND FOR WATER USED IN COOLING TOWERS, BOILERS AND OTHER INDUSTRIAL USES (U.S. CL. 31).
FIRST USE 5-4-1987; IN COMMERCE 5-4-1987.

SN 74-301,116. TOSHIBA AMERICA CONSUMER PRODUCTS, INC., WAYNE, NJ. FILED 8-4-1992.

TUFF TORCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TORCH", APART FROM THE MARK AS SHOWN.
FOR FLASHLIGHTS USED BY SCUBA DIVERS (U.S. CL. 21).

SN 74-302,623. DORCY INTERNATIONAL, COLUMBUS, OH. FILED 8-10-1992.

WRITE-LITE

FOR FLASHLIGHTS (U.S. CL. 21).

SN 74-302,624. DORCY INTERNATIONAL, COLUMBUS, OH. FILED 8-10-1992.

LUMINATOR

FOR FLASHLIGHTS (U.S. CL. 21).

CLASS 12—VEHICLES

SN 74-066,640. KYSOR INDUSTRIAL CORPORATION, CADILLAC, MI. FILED 6-7-1990.

THE MARK CONSISTS IN PART OF PHONETIC TERMS "KWIK" AND "KONSTANT", BOTH USING THE SAME STYLIZED LETTER "K" IN COMBINATION. THE UPPER AND LOWER DIAGONAL LEGS OF THE LETTER "K" CONTAIN A DESIGN OF A HIGHWAY.
FOR LAND VEHICLE PARTS; NAMELY, DRIVE FOR A SEMI-TRAILER SUPPORT IN THE NATURE OF A TRANSMISSION (U.S. CLS. 19 AND 23).
FIRST USE 1-26-1990; IN COMMERCE 1-26-1990.

SN 74-107,663. COACHMEN INDUSTRIES, INC., ELKHART, IN. FILED 10-22-1990.

CLARION

FOR RECREATIONAL VEHICLES; NAMELY, MOTOR-HOMES (U.S. CL. 19).
FIRST USE 10-13-1990; IN COMMERCE 10-13-1990.

SN 74-112,805. MARINE VENTURE ENTERPRISES, INC., BALTIMORE, MD. FILED 11-6-1990.

MARQUIS

FOR POWER BOATS (U.S. CL. 19).

SN 74-167,701. G-W INVADER, INC., SHARPSVILLE, IN. FILED 5-20-1991.

BRAVO

FOR BOATS (U.S. CL. 19).
FIRST USE 1-3-1987; IN COMMERCE 1-3-1987.

SN 74-169,451. PREVOST CAR, INC., QUEBEC, CANADA GOR 2V0, CANADA, FILED 5-23-1991.

THE 'ULTIMATE' CLASS

FOR PARTS FOR LAND VEHICLES; NAMELY, MOTOR COACH BODY SHELLS (U.S. CL. 19).
FIRST USE 4-0-1987; IN COMMERCE 4-0-1987.

CLASS 12—(Continued).

SN 74-228,967. VIDEO O. E. M. SUPPLY CO., LTD., MINATO-KU, TOKYO, JAPAN, FILED 12-10-1991.

RAINBOW STAR

FOR AUTOMOBILE AND STRUCTURAL PARTS THEREOF (U.S. CL. 19).
FIRST USE 11-13-1991; IN COMMERCE 11-13-1991.

SN 74-229,945. M&W PUMP CORPORATION, DEERFIELD BEACH, FL. FILED 12-13-1991.

FOR MULTI-PURPOSE MARINE BOAT (U.S. CL. 19).

SN 74-241,230. FLEETWOOD ENTERPRISES, INC., RIVERSIDE, CA. FILED 1-29-1992.

Seneca

FOR FOLDING CAMPING TRAILERS (U.S. CL. 19).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-274,659. AUTO-SHADE, INC., NORTH HOLLYWOOD, CA. FILED 5-11-1992.

TWIST SHADE

OWNER OF U.S. REG. NO. 1,666,630.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHADE", APART FROM THE MARK AS SHOWN.
FOR WINDOW SUN SCREENS FOR USE IN LAND, MARINE AND AIR VEHICLES (U.S. CL. 19).
FIRST USE 10-31-1990; IN COMMERCE 11-5-1990.

CLASS 12—(Continued).

SN 74-274,900. BOR-MOR INC., LINO LAKES, MN. FILED 5-12-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIRECTIONAL", APART FROM THE MARK AS SHOWN.

FOR TRUCKS MOUNTED WITH MACHINES FOR BORING UTILITY ACCESS HOLES (U.S. CLS. 19 AND 23).

FIRST USE 6-21-1991; IN COMMERCE 6-21-1991.

SN 74-282,510. PAULSON, CURT A., MILL VALLEY, CA. FILED 6-8-1992.

THE LUGBOT

FOR ELECTRO-MECHANICAL CARRYING CARTS AND STRUCTURAL PARTS THEREOF FOR THE TRANSPORTATION AND MOVEMENT OF GOODS AND ITEMS (U.S. CLS. 19 AND 23).

SN 74-292,005. MING TA SUPPLY, USA, SANTA CLARITA, CA. FILED 7-8-1992.

Dreamin' Days

FOR BABY STROLLERS (U.S. CL. 19).

FIRST USE 4-28-1992; IN COMMERCE 4-28-1992.

SN 74-292,597. BULLET BOATS, INCORPORATED, KNOXVILLE, TN. FILED 7-9-1992.

BULLET

FOR BOATS (U.S. CL. 19).

FIRST USE 2-1-1981; IN COMMERCE 4-1-1981.

CLASS 12—(Continued).

SN 74-293,697. RL INDUSTRIES, INC., PROVIDENCE, RI. FILED 7-13-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN CART CO.", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF THE WORDING "AMERICAN CART CO." AND DESIGN COMPRISED OF STARS, WORDING AND PORTION OF AMERICAN FLAG WITHIN CIRCULAR BORDERS.

FOR FOOD SERVICE CARTS (U.S. CL. 19).

FIRST USE 5-8-1992; IN COMMERCE 6-15-1992.

SN 74-293,752. E. KHASHOGGI INDUSTRIES, SANTA BARBARA, CA. FILED 7-10-1992.

MEC

FOR HYDRAULIC CEMENT (U.S. CL. 19).

CLASS 12—(Continued).

SN 74-296,734. FISHER MOUNTAINBIKES, DBA GARY FISHER BICYCLE COMPANY, SAN RAFAEL, CA. FILED 7-23-1992.

"GARY FISHER" IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

THE MARK CONSISTS, IN PART, OF A MOUNTAIN AND ITS REFLECTION.

FOR BICYCLES AND STRUCTURAL PARTS THEREFOR (U.S. CL. 19).

FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

SN 74-296,735. FISHER MOUNTAINBIKES, DBA GARY FISHER BICYCLE COMPANY, SAN RAFAEL, CA. FILED 7-23-1992.

GARY FISHER

"GARY FISHER" IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

FOR BICYCLES AND STRUCTURAL PARTS THEREFOR (U.S. CL. 19).

FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

SN 74-296,768. CARLISLE TIRE & RUBBER COMPANY, CARLISLE, PA. FILED 7-23-1992.

SAWTOOTH

FOR TIRES (U.S. CL. 35).

SN 74-297,075. AMERICAN AUTO ACCESSORIES, INC., CORONA, NY. FILED 7-21-1992.

TROPICAL NEON

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEON", APART FROM THE MARK AS SHOWN.

FOR ILLUMINATED LICENSE PLATE FRAME (U.S. CLS. 19 AND 50).

CLASS 12—(Continued).

SN 74-297,093. ALL AMERICAN RACERS, INC., SANTA ANA, CA. FILED 7-20-1992.

ALLIGATOR

FOR MOTORCYCLES (U.S. CL. 19).

SN 74-297,128. KING OF THE ROAD MIRRORS, INC., CHICAGO HEIGHTS, IL. FILED 7-17-1992.

KING OF THE ROAD

FOR MIRRORS FOR LAND VEHICLES (U.S. CL. 19). FIRST USE 11-10-1966; IN COMMERCE 11-10-1966.

SN 74-297,607. BRUNSWICK CORPORATION, SKOKIE, IL. FILED 7-27-1992.

FLO-TORQ

FOR COMPONENT PART OF MARINE PROPELLERS; NAMELY, SHOCK-ABSORBING MOLDED RUBBER HUBS (U.S. CL. 19).

FIRST USE 6-15-1970; IN COMMERCE 6-15-1970.

SN 74-298,320. BIG O TIRES, INC., ENGLEWOOD, CO. FILED 7-27-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HIGH PERFORMANCE WHEELS", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR VEHICLE PARTS; NAMELY, CUSTOM WHEELS AND WHEEL ACCESSORIES; NAMELY, CENTER CAPS (U.S. CL. 19).

FIRST USE 1-15-1990; IN COMMERCE 1-15-1990.

CLASS 12—(Continued).

SN 74-299,340. SPARTI, INC., MODESTO, CA. FILED 7-30-1992.

SAF-T-KEY

FOR LAND VEHICLE ANTI-THEFT STARTER INTERRUPTERS (U.S. CLS. 19 AND 21).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-300,698. MORISON, CHARLES H., MYSTIC, CT. FILED 8-3-1992.

MIST MIZER

FOR SPLASH GUARDS FOR VEHICLES (U.S. CL. 19).

SN 74-301,120. H B I, INC., BOCA RATON, FL. FILED 8-4-1992.

THE FRONT ROW

FOR BICYCLE SEATS AND PARTS THEREFOR (U.S. CL. 19).
FIRST USE 12-15-1991; IN COMMERCE 12-15-1991.

SN 74-302,538. CONTROLLED PARASAILING CORPORATION OF AMERICA, ORLANDO, FL. FILED 8-10-1992.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR PARASAILING CHAIRS (U.S. CL. 19).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 12—(Continued).

SN 74-302,590. SATURN CORPORATION, TROY, MI. FILED 8-10-1992.

SW1

FOR MOTOR LAND VEHICLES; NAMELY, AUTOMOBILES, ENGINES THEREFOR, AND STRUCTURAL PARTS THEREOF (U.S. CLS. 19 AND 23).

SN 74-302,591. SATURN CORPORATION, TROY, MI. FILED 8-10-1992.

SW2

FOR MOTOR LAND VEHICLES; NAMELY, AUTOMOBILES, ENGINES THEREFOR, AND STRUCTURAL PARTS THEREOF (U.S. CLS. 19 AND 23).

SN 74-302,592. GENERAL MOTORS CORPORATION, DETROIT, MI. FILED 8-10-1992.

EV1

FOR MOTOR VEHICLES; NAMELY, AUTOMOBILES, PASSENGER VANS, CARGO VANS, ALL PURPOSE VANS, TRUCKS, MOTORS THEREFOR, AND STRUCTURAL PARTS THEROF (U.S. CL. 19).

SN 74-302,884. SEAGULL ENTERPRISES, INC., HARPER WOODS, MI. FILED 8-10-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MIRROR", APART FROM THE MARK AS SHOWN.
THE MARK CONSISTS OF THE WORDING "MIRROR MIRROR" AND STYLIZED SEAGULL DESIGN.
FOR REARVIEW MIRROR EXTENSION FOR VEHICLES (U.S. CL. 19).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

CLASS 12—(Continued).

SN 74-304,763. DYNACRAFT INDUSTRIES INC., ASHLAND, MA. FILED 8-13-1992.

BLUE DEMON

FOR BICYCLES (U.S. CL. 19).
FIRST USE 5-26-1992; IN COMMERCE 5-26-1992.

SN 74-305,156. OHTSU TIRE & RUBBER CO., LTD., THE, OSAKA, JAPAN. FILED 8-17-1992.

HIGH COUNTRY

FOR VEHICLE TIRES (U.S. CL. 19).

CLASS 13—FIREARMS

SN 74-235,827. O.F. MOSSBERG & SONS, INC., NORTH HAVEN, CT. FILED 1-7-1992.

DUAL-COMB

FOR GUNSTOCKS (U.S. CL. 9).
FIRST USE 5-15-1991; IN COMMERCE 5-15-1991.

SN 74-292,017. HODGDON POWDER COMPANY, INC., SHAWNEE MISSION, KS. FILED 7-8-1992.

INTERNATIONAL CLAYS

FOR GUN POWDER (U.S. CL. 9).

SN 74-299,844. COLD STEEL, INC., VENTURA, CA. FILED 7-31-1992.

HOT LEAD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LEAD", APART FROM THE MARK AS SHOWN.
FOR AMMUNITION AND FIREARMS (U.S. CL. 9).

SN 74-301,487. INGRAM ENTERPRISES, INC., SPRINGFIELD, MO. FILED 8-6-1992.

OHHH SOOO GOOD

FOR CLASS C FIREWORKS AND FIRECRACKERS (U.S. CL. 9).

CLASS 13—(Continued).

SN 74-301,488. INGRAM ENTERPRISES, INC., SPRINGFIELD, MO. FILED 8-6-1992.

LOUIE LOUIE

FOR CLASS C FIREWORKS AND FIRECRACKERS (U.S. CL. 9).

SN 74-301,492. INGRAM ENTERPRISES, INC., SPRINGFIELD, MO. FILED 8-6-1992.

ROCKY MOUNTAIN HIGH

FOR CLASS C FIREWORKS AND FIRECRACKERS (U.S. CL. 9).

SN 74-301,607. INGRAM ENTERPRISES, INC., SPRINGFIELD, MO. FILED 8-6-1992.

COLOR ME AMERICA

FOR CLASS C FIREWORKS AND FIRECRACKERS (U.S. CL. 9).

SN 74-301,609. INGRAM ENTERPRISES, INC., SPRINGFIELD, MO. FILED 8-6-1992.

AFTER SHOCK

FOR CLASS C FIREWORKS AND FIRECRACKERS (U.S. CL. 9).

SN 74-301,610. INGRAM ENTERPRISES, INC., SPRINGFIELD, MO. FILED 8-6-1992.

WILD THING

FOR CLASS C FIREWORKS AND FIRECRACKERS (U.S. CL. 9).

SN 74-301,611. INGRAM ENTERPRISES, INC., SPRINGFIELD, MO. FILED 8-6-1992.

WILD FIRE

FOR CLASS C FIREWORKS AND FIRECRACKERS (U.S. CL. 9).

CLASS 13—(Continued).

SN 74-301,612. INGRAM ENTERPRISES, INC., SPRINGFIELD, MO. FILED 8-6-1992.

MAGIC SHOW

FOR CLASS C FIREWORKS AND FIRECRACKERS (U.S. CL. 9).

SN 74-301,616. INGRAM ENTERPRISES, INC., SPRINGFIELD, MO. FILED 8-6-1992.

ROCK-N-ROLL

FOR CLASS C FIREWORKS AND FIRECRACKERS (U.S. CL. 9).

SN 74-301,617. INGRAM ENTERPRISES, INC., SPRINGFIELD, MO. FILED 8-6-1992.

SHOW TIME

FOR CLASS C FIREWORKS AND FIRECRACKERS (U.S. CL. 9).

SN 74-301,934. REMINGTON ARMS COMPANY, INC., WILMINGTON, DE. FILED 8-7-1992.

PEERLESS

FOR FIREARMS; NAMELY, SHOTGUNS AND PARTS THEREOF (U.S. CL. 9).

SN 74-302,901. CHINA PYROTECHNICS, INC., FLORENCE, AL. FILED 8-10-1992.

JAGUAR S

FOR FIREWORKS (U.S. CL. 9).
FIRST USE 5-11-1992; IN COMMERCE 5-11-1992.

SN 74-302,902. CHINA PYROTECHNICS, INC., FLORENCE, AL. FILED 8-10-1992.

SEA HARRIER FRS.1

FOR FIREWORKS (U.S. CL. 9).
FIRST USE 5-11-1992; IN COMMERCE 5-11-1992.

CLASS 13—(Continued).

SN 74-302,940. CHINA PYROTECHNICS, INC., FLORENCE, AL. FILED 8-10-1992.

F-15 EAGLE

FOR FIREWORKS (U.S. CL. 9).
FIRST USE 5-11-1992; IN COMMERCE 5-11-1992.

SN 74-302,943. CHINA PYROTECHNICS, INC., FLORENCE, AL. FILED 8-10-1992.

F-4G WILD WEASEL

FOR FIREWORKS (U.S. CL. 9).
FIRST USE 5-11-1992; IN COMMERCE 5-11-1992.

CLASS 14—JEWELRY

SN 74-098,517. MANUFACTURAS CADOR, S.A., 28850 TORREJON DE ARDOZ (MADRID), SPAIN, FILED 9-19-1990.

KILATE

FOR JEWELRY (U.S. CL. 28).

SN 74-157,872. ALMOND JEWELERS INC., WESTBURY, NY. FILED 4-17-1991.

ELEGANT EXTRAS

FOR JEWELRY (U.S. CL. 28).

CLASS 14—(Continued).

SN 74-206,072. COUDURIER, CHRISTINE, CHICAGO, IL. FILED 9-23-1991.

FOR JEWELRY; NAMELY, RINGS, EARRINGS, PENDANTS, BRACELETS, AND BROOCHES (U.S. CL. 28).
FIRST USE 11-0-1985; IN COMMERCE 11-0-1985.

SN 74-215,614. J.J. CREATIONS, INC., LONG ISLAND CITY, NY. FILED 10-25-1991.

SPARKLERS

FOR EARRINGS OF PRECIOUS METAL (U.S. CL. 28).
FIRST USE 7-17-1989; IN COMMERCE 7-17-1989.

SN 74-227,974. CASIO KEISANKI KABUSHIKI KAISHA, DBA CASIO COMPUTER CO., LTD., SHINJUKU-KU, TOKYO, JAPAN, FILED 12-6-1991.

INTELLIGENT GEAR

FOR ELECTRONIC WATCHES (U.S. CL. 27).

SN 74-237,149. GENERAL INSTRUMENT CORPORATION, HATBORO, PA. FILED 1-13-1992.

CABLE CLOCK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLOCK", APART FROM THE MARK AS SHOWN.
FOR ELECTRONIC CLOCKS (U.S. CL. 26).

CLASS 14—(Continued).

SN 74-242,000. BRUEGGEMANN, THEODORE W., PERALTA, NM. FILED 1-31-1992.

Metalmorphosis

FOR HANDCRAFTED METAL ART ITEMS; NAMELY, DECORATIVE BOWLS, VASES, URNS AND SCULPTURES, MADE OF COPPER, BRASS, SILVER AND PEWTER (U.S. CLS. 28 AND 50).
FIRST USE 3-1-1991; IN COMMERCE 3-15-1991.

SN 74-254,418. EVERTRU JEWELLERY CO. LIMITED, TORONTO, ONTARIO, M6S 3P1, CANADA, FILED 3-11-1992.

OWNER OF CANADA REG. NO. TMA126559, DATED 5-18-1962, EXPIRES 5-18-2007.
THE MARK CONSISTS OF THE LETTERS "CET" IN A STYLIZED DESIGN.
FOR JEWELRY; NAMELY, FINGER RINGS AND PENDANTS (U.S. CL. 28).

SN 74-258,273. BAUMAN-MASSA JEWELRY COMPANY, ST. LOUIS, MO. FILED 3-23-1992.

CARDINAL

OWNER OF U.S. REG. NOS. 331,193 AND 331,423.
FOR PENDANTS, EARRINGS, LOOSE DIAMONDS, PEARLS, PINS, BROACHES, BRACELETS, AND RINGS (U.S. CL. 28).
FIRST USE 3-1-1944; IN COMMERCE 3-1-1944.

CLASS 14—(Continued).

SN 74-262,394. TILSON GEM DESIGNS ASSOCIATES, L.P., SUFFERN, NY. FILED 4-3-1992.

CHAAVAÉ

FOR JEWELRY (U.S. CL. 28).

SN 74-280,364. CALLANEN GROUP, THE, SOUTH NORWALK, CT. FILED 6-1-1992.

NEXT TIME

FOR WATCHES AND CLOCKS (U.S. CL. 27).

SN 74-281,797. MEL BERNIE AND COMPANY, INC., BURBANK, CA. FILED 6-5-1992.

COLLECT A BEAR 1928

FOR JEWELRY (U.S. CL. 28).

SN 74-281,879. MONDAINE WATCH LTD., 8002 ZURICH, SWITZERLAND, FILED 6-3-1992.

MONDAINE

FOR WATCHES AND PARTS THEREFOR (U.S. CL. 27).
FIRST USE 10-1-1968; IN COMMERCE 10-1-1968.

SN 74-284,377. GUISEWITE STUDIO, LOS ANGELES, CA. FILED 6-15-1992.

CATHY

OWNER OF U.S. REG. NOS. 1,115,254, 1,306,675 AND OTHERS.
FOR JEWELRY AND WATCHES AND CLOCKS (U.S. CL. 28).

CLASS 14—(Continued).

SN 74-291,298. CREATIVE FASHIONS INTERNATIONAL, INC., DBA FASHION CONCEPTS, OKLAHAMA CITY, OK. FILED 7-6-1992.

Galbani
JEWELRY EXCEPTIONALE
Rome New York Paris Milan

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JEWELRY EXCEPTIONALE ROME NEW YORK PARIS MILAN", APART FROM THE MARK AS SHOWN.
FOR FASHION JEWELRY; NAMELY, EARRINGS, NECKLACES, BRACELETS, PINS, AND RINGS (U.S. CL. 28).

SN 74-298,603. DAVIDZIAK, ANDRE, DBA ANDRE & RULLY COMPANY, ROSELLE, NJ. FILED 7-16-1992.

A&R

FOR JEWELRY MADE OF PRECIOUS METALS WITH OR WITHOUT PRECIOUS OR SEMI-PRECIOUS STONES (U.S. CL. 28).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

SN 74-298,797. TIMEX CORPORATION, MIDDLEBURY, CT. FILED 7-28-1992.

NIGHT-MODE

OWNER OF U.S. REG. NOS. 1,530,796 AND 1,540,419.
FOR WATCHES AND WATCH PARTS (U.S. CL. 27).

CLASS 14—(Continued).

SN 74-299,187. PRINCE MANUFACTURING, INC., PRINCETON, NJ. FILED 7-29-1992.

prince

FOR WATCHES AND CLOCKS (U.S. CL. 27).

SN 74-299,834. STYLEMASTER, INC., NILES, IL. FILED 7-31-1992.

STYLEMASTER

FOR CLOCKS (U.S. CL. 27).

SN 74-301,422. ELITE ITALIA S.R.L., VICENZA, ITALY, FILED 8-5-1992.

1925 VI

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VI", APART FROM THE MARK AS SHOWN.
FOR JEWELRY (U.S. CL. 28).

SN 74-301,619. VICTORIA'S SECRET CATALOGUE, INC., REYNOLDSBURG, OH. FILED 8-6-1992.

THAMES & YORK

FOR WATCHES (U.S. CL. 27).

CLASS 16—PAPER GOODS AND PRINTED MATTER

SN 73-808,659. INTERNATIONAL THOMSON PUBLISHING CORPORATION, NEW YORK, NY. FILED 6-23-1989.

MCGUFFEY

SEC. 2(F).
FOR EDUCATIONAL BOOKS, ILLUSTRATED ADDRESS BOOKS AND TEXTBOOKS (U.S. CL. 38).
FIRST USE 0-0-1834; IN COMMERCE 0-0-1834.

CLASS 16—(Continued).

SN 73-825,628. AMERICAN TISSUE MILLS OF MASSACHUSETTS , INC., HAUPPAGE, NY. ASSIGNEE OF ERVING PAPER MILLS, ERVING, MA. FILED 9-15-1989.

PRETTY PASTELS

FOR PAPER NAPKINS (U.S. CL. 37).
FIRST USE 2-0-1989; IN COMMERCE 2-0-1989.

SN 74-032,183. THOMSON PUBLISHING CORPORATION, NEW YORK, NY. FILED S.R. 2-26-1990; AM. P.R. 10-29-1992.

THE BOND BUYER'S MUNICIPAL MARKETPLACE

OWNER OF U.S. REG. NO. 609,625.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MUNICIPAL MARKETPLACE", APART FROM THE MARK AS SHOWN.
SEC. 2(F) AS TO "THE BOND BUYER".
FOR DIRECTORY OF BOND DEALERS, BOND CREDIT ENHANCERS, FINANCE CONSULTANTS, BOND ATTORNEYS, GOVERNMENT OFFICIALS, INDUSTRY ASSOCIATES, REGULATORS AND INFORMATION AND TECHNOLOGY SERVICE COMPANIES IN THE SECURITIES MARKET (U.S. CL. 38).

SN 74-057,381. WINE INTERNATIONAL NEW EDITORS, IN SHORT W.I.N.E., KORTRIJK, BELGIUM, FILED 5-9-1990.

LE GRAND CRU DES CALENDRIERS

OWNER OF BENELUX REG. NO. 452202, DATED 8-18-1988, EXPIRES 8-18-1998.
THE ENGLISH TRANSLATION OF ""LE GRAND CRU DES CALENDRIERS" IN THE MARK IS "THE GREAT GROWTH CALENDARS".
FOR CALENDARS (U.S. CL. 38).
FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

SN 74-067,283. CREATIVE CARTOON CONCEPTS, INC., PONTIAC, MI. FILED 6-11-1990.

BOO BOO BUDDIES

FOR PRINTED CARTOONS, CHILDREN'S CARTOON BOOKS, COMIC BOOKS AND COMIC STRIPS (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-093,161. CENTURY PUBLISHING COMPANY, EVANSTON, IL. FILED 8-31-1990.

BASEBALL DIGEST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DIGEST", APART FROM THE MARK AS SHOWN. SEC. 2(F).
FOR MAGAZINES (U.S. CL. 38).
FIRST USE 0-0-1940; IN COMMERCE 0-0-1940.

SN 74-115,406. MANCO, INC., WESTLAKE, OH. FILED 11-15-1990.

TIGER TAPE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TAPE", APART FROM THE MARK AS SHOWN.
FOR ELONGATED TAPE HAVING A PRESSURE SENSITIVE ADHESIVE ON ONE OR BOTH SIDES FOR USE IN OFFICE OR HOUSEHOLD APPLICATIONS (U.S. CL. 5).

SN 74-131,119. CM PUBLISHING LIMITED PARTNERSHIP, GREENWICH, CT. ASSIGNEE OF CLIGGOTT PUBLISHING CO., GREENWICH, CT. FILED 1-17-1991.

WHAT'S YOUR DIAGNOSIS?

FOR MEDICAL MAGAZINES (U.S. CL. 38).
FIRST USE 1-31-1991; IN COMMERCE 1-31-1991.

SN 74-175,876. DELUXE CORPORATION, ST. PAUL, MN. FILED 6-14-1991.

FIRST IMPRESSIONS

FOR PERSONALIZED STATIONERY; NAMELY, LABELS, PRE-INKED STAMPS, ENVELOPES, NOTE CARDS, CALLING CARDS, AND REMOVABLE ADHESIVE-BACKED NOTE PADS MARKED PRIMARILY IN CONNECTION WITH SALES OF BANK CHECKS (U.S. CLS. 23, 37 AND 38).

CLASS 16—(Continued).

SN 74-186,158. STRATEGIC FINANCIAL COMMUNICATIONS CORP., NEW YORK, NY. FILED 7-18-1991.

THE STIPPLING IS FOR SHADING PURPOSES AND SHOWS THE CORNER OF THE PEELED BACK LABEL.
THE MARK CONSISTS OF AN ILLUSTRATION OF AN OCTAGONAL PRESSURE SENSITIVE LABEL PEELING AWAY FROM AN UNDERLYING CARRIER SHEET.
FOR LABEL PAPER (U.S. CL. 37).

SN 74-190,430. CLUB BIZ INC., MONTREAL, QUEBEC H3Z 3C1, CANADA, FILED 7-31-1991.

DUPLIKA

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 685702, FILED 7-12-1991, REG. NO. TMA401235, DATED 8-7-1992, EXPIRES 8-7-2007.
FOR PHOTOCOPIER PAPER, TELECOPIER PAPER, COMPUTER PAPER, TYPEWRITER PAPER, PAPER FOR PRINTERS, PAPER FOR WORD PROCESSORS (U.S. CL. 37).

SN 74-191,578. MICHAELS STORES, INC., IRVING, TX. FILED 8-5-1991.

Michaels

OWNER OF U.S. REG. NOS. 1,222,952, 1,311,589 AND 1,519,197.
FOR ARTISTS' CANVAS FOR PAINTING, DRAWING AND SKETCHING (U.S. CL. 50).
FIRST USE 8-0-1988; IN COMMERCE 8-0-1988.

CLASS 16—(Continued).

SN 74-197,895. INTERQUAL INCORPORATED, MARLBOROUGH, MA. FILED 8-26-1991.

ISD-A

"ISD-A" IS AN ACRONYM FOR THE COINED TERMS, INTENSITY OF SERVICE, SEVERITY OF ILLNESS, DISCHARGE SCREENS AND ANCILLARY SERVICE, EACH OF WHICH ARE APPROPRIATENESS SCREENING CRITERIA INHERENT IN THE PROPRIETARY SYSTEM EMBODIED IN APPLICANT'S "ISD-A" PUBLICATIONS.

FOR PERIODICALLY UPDATED BOOKS IN SOFT COVER AND SPIRAL-BOUND FORMATS, CONTAINING APPROPRIATENESS SCREENING CRITERIA USEFUL IN HEALTHCARE UTILIZATION REVIEW AND HOSPITAL ADMISSION SCREENING (U.S. CL. 38).

FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

SN 74-207,251. SLIDEX CORPORATION, TOSHIMA-KU, TOKYO, JAPAN, FILED 9-26-1991.

SLIDEX

OWNER OF U.S. REG. NO. 1,269,701.

FOR COMPUTER DISC STORAGE FILES (U.S. CL. 38).

FIRST USE 7-11-1991; IN COMMERCE 7-11-1991.

SN 74-210,739. HAWORTH PRESS, INC., THE, BINGHAMTON, NY. FILED 10-8-1991.

THE HAWORTH MEDICAL PRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL PRESS", APART FROM THE MARK AS SHOWN.

FOR PERIODICAL PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS IN THE FIELD OF MEDICINE (U.S. CL. 38).

FIRST USE 1-6-1992; IN COMMERCE 1-6-1992.

SN 74-215,766. BARRON, DION, DBA COTTON PRESS, HIGHLAND, UT. FILED 10-22-1991.

COTTON PRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COTTON", APART FROM THE MARK AS SHOWN.

FOR ART KITS COMPRISING COTTON LINTER SHEETS, POWDER ADDITIVES, AND PRINTED INSTRUCTIONS FOR MAKING ART OBJECTS MOLDED FROM FIBROUS PULP (U.S. CL. 37).

FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

CLASS 16—(Continued).

SN 74-217,359. PARELLI NATURAL HORSE MAN SHIP, INC., CLEMENTS, CA. FILED 10-31-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HORSEMANSHIP", APART FROM THE MARK AS SHOWN.

FOR BOOKS, WORK BOOKS, NEWSLETTERS AND PAMPHLETS RELATING TO HORSE AND MULE HANDLING AND TRAINING (U.S. CL. 38).

FIRST USE 1-31-1991; IN COMMERCE 1-31-1991.

SN 74-220,371. INDIANA INSTITUTE ON RECYCLING, TERRE HAUTE, IN. FILED 11-21-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DESIGN REPRESENTATION OF THE STATE OF INDIANA, APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF TWO CHASING ARROWS COMPRISED IN PART OF AN INVERTED AND RIGHT-SIDED REPRESENTATION OF THE STATE OF INDIANA.

FOR NEWSLETTERS IN THE FIELD OF RECYCLING (U.S. CL. 38).

FIRST USE 10-1-1990; IN COMMERCE 10-1-1990.

CLASS 16—(Continued).

SN 74-221,292. JAMES L. & ADRIENNE K. ABRISCH, DBA CARRIAGE HOUSE STUDIO, ORANGE PARK, FL. FILED 11-12-1991.

SWEETHEART POSES

FOR COLLECTION OF BETWEEN 4 AND 12 UNMOUNTED PHOTOGRAPHS OF DIFFERENT POSES, PACKAGED IN A MANNER TO SIMULATE ROSES IN A FLOWER BOX (U.S. CL. 38).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-227,772. RAIFU-SHA CO., LTD., CHIYODA-KU, TOKYO 101, JAPAN, FILED 12-6-1991.

BY THE WAY

FOR SUBJECT MATTER OF THE MAGAZINES IS INTERNATIONAL POLITICAL AND TRADE-RELATED ISSUES (U.S. CL. 38).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-229,054. ROGERS & WELLS, NEW YORK, NY. FILED 12-6-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GERMAN AMERICAN LEGAL UPDATE", APART FROM THE MARK AS SHOWN.
THE MARK IS LINED FOR THE COLOR BLUE, BUT COLOR IS NOT A FEATURE OF THE MARK.
FOR BILINGUAL NEWSLETTER COVERING SELECTED RECENT DEVELOPMENTS IN THE INTERNATIONAL LEGAL AND BUSINESS COMMUNITY (U.S. CL. 38).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

CLASS 16—(Continued).

SN 74-229,097. SO MUCH FUN, INC., NORTH BILLERICA, MA. FILED 12-4-1991.

ILLUMINATIONS'

FOR TRANSPARENT DECALS, ADHESIVE STICKERS, NOTE PADS, GREETING CARDS, BLANK BOOKS, POSTERS (U.S. CLS. 37 AND 38).
FIRST USE 9-30-1979; IN COMMERCE 9-30-1979.

SN 74-229,810. TIMES MIRROR MAGAZINES, INC., NEW YORK, NY. FILED 12-12-1991.

HOME MECHANIX

OWNER OF U.S. REG. NO. 1,391,204.
SEC. 2(F).
FOR MAGAZINE PUBLISHED PERIODICALLY CONCERNING HOME REPAIRS AND IMPROVEMENTS AND LEISURE ACTIVITIES AROUND THE HOME (U.S. CL. 38).
FIRST USE 1-31-1985; IN COMMERCE 1-31-1985.

SN 74-230,219. CITIZENS FOR A SOUND ECONOMY, WASHINGTON, DC. FILED 12-13-1991.

CITIZENS FOR A SOUND ECONOMY

FOR BROCHURES AND NEWSLETTERS DEALING WITH THE ECONOMY (U.S. CL. 38).
FIRST USE 6-1-1984; IN COMMERCE 6-1-1984.

SN 74-230,644. INDIGO, INC., LARCHMONT, NY. FILED 12-13-1991.

INDIGO SWATCHES FOR INTERIORS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SWATCHES FOR INTERIORS", APART FROM THE MARK AS SHOWN.
FOR MAGAZINES, PAMPHLETS AND NEWSLETTERS FEATURING INFORMATION IN THE TEXTILE FIELD (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-240,479. EUROTELESTAT S.A., 29620 TORREMOLINOS (MALAGA), SPAIN, FILED 1-27-1992.

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 767191, FILED 7-26-1991, REG. NO. 501874, DATED 7-26-1991, EXPIRES 7-26-2001.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SATELLITE TV EURO RAPID PROGRAM INDEX", APART FROM THE MARK AS SHOWN.

FOR PRINTED MATTER; NAMELY, BOOKS, NEWSPAPERS, MAGAZINES AND OTHER PERIODICALS RELATING TO TELEVISION PROGRAMS; PAPER, CARDBOARD AND GOODS MADE THESE MATERIALS, PHOTOGRAPHS; INSTRUCTIONAL AND TEACHING MATERIAL (EXCEPT APPARATUS) (U.S. CLS. 37 AND 38).

SN 74-240,991. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI GIFTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GIFTS", APART FROM THE MARK AS SHOWN.

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO THE FIELD OF GIFT BUSINESS AND GIFT BUSINESS MANAGEMENT (U.S. CL. 38).

FIRST USE 10-4-1988; IN COMMERCE 4-10-1989.

SN 74-240,993. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI EVENTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EVENTS", APART FROM THE MARK AS SHOWN.

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO THE FIELD OF MANAGEMENT OF EVENTS, MEETINGS AND CONVENTIONS (U.S. CL. 38).

FIRST USE 1-26-1987; IN COMMERCE 7-1-1987.

CLASS 16—(Continued).

SN 74-240,994. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI RESORT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESORT", APART FROM THE MARK AS SHOWN.

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO RESORT DEVELOPMENT AND MANAGEMENT (U.S. CL. 38).

FIRST USE 10-4-1988; IN COMMERCE 4-3-1989.

SN 74-241,001. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI VENTURE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VENTURE", APART FROM THE MARK AS SHOWN.

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO SMALL-BUSINESS MANAGEMENT (U.S. CL. 38).

FIRST USE 4-9-1984; IN COMMERCE 10-1-1984.

SN 74-241,002. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI RESTAURANTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESTAURANTS", APART FROM THE MARK AS SHOWN.

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO FOOD-SERVICE INDUSTRY (U.S. CL. 38).

FIRST USE 4-11-1988; IN COMMERCE 10-5-1988.

SN 74-241,007. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI OFFICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OFFICE", APART FROM THE MARK AS SHOWN.

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO FACILITY MANAGEMENT (U.S. CL. 38).

FIRST USE 4-5-1990; IN COMMERCE 10-5-1990.

CLASS 16—(Continued).

SN 74-241,008. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI COMPUTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPUTER", APART FROM THE MARK AS SHOWN.

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO COMPUTERS (U.S. CL. 38).

FIRST USE 4-6-1981; IN COMMERCE 10-5-1981.

SN 74-241,009. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI COMMUNICATIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMMUNICATIONS", APART FROM THE MARK AS SHOWN.

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO COMMUNICATION SERVICES AND EQUIPMENT (U.S. CL. 38).

FIRST USE 4-8-1985; IN COMMERCE 10-7-1985.

SN 74-241,011. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI ELECTRONICS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ELECTRONICS", APART FROM THE MARK AS SHOWN.

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO ELECTRONIC ENGINEERING (U.S. CL. 38).

FIRST USE 10-26-1970; IN COMMERCE 4-12-1971.

SN 74-241,012. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI DESIGN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGN", APART FROM THE MARK AS SHOWN.

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO THE USE OF DESIGN IN BUSINESS (U.S. CL. 38).

FIRST USE 1-26-1987; IN COMMERCE 7-1-1987.

CLASS 16—(Continued).

SN 74-241,013. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI CONSTRUCTION

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO THE FIELD OF CIVIL ENGINEERING (U.S. CL. 38).

FIRST USE 4-11-1989; IN COMMERCE 10-13-1989.

SN 74-241,015. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI MICRODEVICES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MICRODEVICES", APART FROM THE MARK AS SHOWN.

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO ELECTRONIC DEVICE ENGINEERING (U.S. CL. 38).

FIRST USE 2-1-1985; IN COMMERCE 7-1-1985.

SN 74-241,016. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI MEDICAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL", APART FROM THE MARK AS SHOWN.

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO MEDICAL PRACTICE FOR PHYSICIANS AND MEDICAL OFFICE MANAGERS (U.S. CL. 38).

FIRST USE 10-10-1971; IN COMMERCE 4-10-1972.

SN 74-241,017. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI MECHANICAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MECHANICAL", APART FROM THE MARK AS SHOWN.

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO MECHANICAL ENGINEERING (U.S. CL. 38).

FIRST USE 4-3-1978; IN COMMERCE 4-2-1979.

CLASS 16—(Continued).

SN 74-241,018. NIKKEI BUSINESS PUBLICATIONS, INC., CHIYODA-KU, TOKYO 101, JAPAN, FILED 1-28-1992.

NIKKEI ENTERTAINMENT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENTERTAINMENT", APART FROM THE MARK AS SHOWN.

FOR PERIODIC PUBLICATIONS; NAMELY, MAGAZINES AND JOURNALS RELATING TO THE ENTERTAINMENT INDUSTRY (U.S. CL. 38).

FIRST USE 4-11-1988; IN COMMERCE 10-5-1988.

SN 74-242,332. JOHNSON, LINDA JOY, SAN FRANCISCO, CA. FILED 2-3-1992.

RESCUE SHADES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHADES", APART FROM THE MARK AS SHOWN.

FOR NOVELTY STICKERS (U.S. CL. 38).

FIRST USE 2-6-1992; IN COMMERCE 2-6-1992.

SN 74-247,880. DENTAL IMPLANT CARE ORGANIZATION, INC., ERIE, PA. FILED 2-20-1992.

STERILITY PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STERILITY", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL BROCHURES, VIDEO CASSETTE TAPES, AND CARDS SOLD AS A UNIT IN A KIT TO INSTRUCT PATIENTS ABOUT TREATMENT TECHNIQUES AND STERILE PROCEDURES (U.S. CL. 38).

SN 74-251,489. WINDHILL HOUSE CO. LTD., VANCOUVER, BRITISH COLUMBIA, CANADA, FILED 3-2-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOCKEY", APART FROM THE MARK AS SHOWN.

FOR PRINTED PUBLICATIONS; NAMELY, BOOKS AND BOOKLETS RELATING TO HOCKEY (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-251,703. WORLD'S FINEST CHOCOLATE, INC., CHICAGO, IL. FILED 3-3-1992.

OWNER OF U.S. REG. NO. 858,362.

THE MARK CONSISTS OF THE STYLIZED LETTERS "WFC" BELOW A STYLIZED CROWN.

FOR GIFT ACCESSORIES MADE OF PAPER; NAMELY, GIFT WRAP AND BAGS, DECORATIVE RIBBONS AND BOWS, TISSUE PAPER AND GIFT ENCLOSURE CARDS (U.S. CLS. 37 AND 38).

SN 74-257,838. ROSE ART INDUSTRIES, INC., ORANGE, NJ. FILED 3-23-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PUTTY", APART FROM THE MARK AS SHOWN.

THE STIPPLING IS A FEATURE OF THE MARK.

FOR SILICONE BASED MODELING COMPOUND WHICH GLOWS IN THE DARK (U.S. CLS. 1 AND 22).

SN 74-259,700. OFFICE WORKOUTS, AGOURA, CA. FILED 3-27-1992.

ENERGY FEAT

FOR PRINTED INSTRUCTIONAL MATERIALS, INCLUDING PAMPHLETS, VISUAL AIDS AND BOOKS FOR USE IN CONJUNCTION WITH EXERCISE PROGRAMS (U.S. CL. 38).

FIRST USE 2-29-1992; IN COMMERCE 2-29-1992.

CLASS 16—(Continued).

SN 74-264,353. LEARNING WORKS, INC., THE, GOLETA, CA. FILED 4-9-1992.

OWNER OF U.S. REG. NO. 1,103,855.
THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK.
FOR CHILDREN'S BOOKS CONTAINING EDUCATIONAL MATERIAL FOR PRESCHOOL THROUGH HIGH SCHOOL STUDENTS (U.S. CL. 38).
FIRST USE 11-0-1987; IN COMMERCE 11-0-1987.

SN 74-264,861. POST PUBLISHING CO., THE, BRIDGEPORT, CT. FILED 4-13-1992.

THE SOUTHERN CONNECTICUT POST

OWNER OF U.S. REG. NOS. 193,680, 193,681 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOUTHERN CONNECTICUT", APART FROM THE MARK AS SHOWN.
FOR NEWSPAPER FOR GENERAL CIRCULATION (U.S. CL. 38).

SN 74-268,032. CHIC SIMPLE, NEW YORK, NY. FILED 4-22-1992.

CHIC
SIMPLE

FOR BOOKS AND MAGAZINES DESCRIBING VARIOUS ASPECTS OF LIFESTYLES IN THE 1990'S (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-269,341. WESTON HYDE PRODUCTS LIMITED, HYDE, CHESHIRE, SK14 4EJ, ENGLAND, FILED 4-27-1992.

FLORAL GARDENS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLORAL", APART FROM THE MARK AS SHOWN.
FOR PRINTED MATTER; NAMELY, INTERIOR DESIGN PATTERN BOOKS; WALLPAPER PATTERN BOOKS, WALLCOVERING PATTERN BOOKS, AND WALLCOVERING PATTERN SAMPLE BOOKS CONTAINING SAMPLES OF WALLCOVERINGS AND FABRICS (U.S. CL. 38).

SN 74-272,180. HUNTER, ROBERT S., QUINCY, IL. FILED 5-4-1992.

KLEAR-E-LEX

FOR BOOKS PRESENTING LEGAL CONCEPTS (U.S. CL. 38).
FIRST USE 4-10-1992; IN COMMERCE 4-10-1992.

SN 74-274,357. VENTANA PRESS, INC., CHAPEL HILL, NC. FILED 5-11-1992.

DESIGN COMPANION

FOR SERIES OF NON-FICTION COMPUTER BOOKS (U.S. CL. 38).

SN 74-274,852. CENTER FOR CORPORATE CITIZENSHIP, SEATTLE, WA. FILED 5-12-1992.

CORPORATE CITIZEN

FOR BOOKS, NEWSLETTERS AND PAMPHLETS ON THE SUBJECT OF GLOBAL CORPORATE PHILANTHROPY (U.S. CL. 38).

SN 74-275,742. GOYA FOODS, INC., SECAUCUS, NJ. FILED 5-15-1992.

LA GRAN FAMILIA GOYA

OWNER OF U.S. REG. NOS. 1,571,906, 1,657,677 AND OTHERS.
THE ENGLISH TRANSLATION OF THE WORDS "LA GRAN FAMILIA" IN THE MARK IS "THE BIG FAMILY".
FOR COMPANY NEWSLETTER (U.S. CL. 38).
FIRST USE 12-0-1986; IN COMMERCE 12-0-1986.

CLASS 16—(Continued).

SN 74-276,755. AMBERLEY GREETING CARD COMPANY, CINCINNATI, OH. FILED 5-18-1992.

LOCAL POSTALS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POSTALS", APART FROM THE MARK AS SHOWN.
FOR POST CARDS (U.S. CL. 38).
FIRST USE 5-4-1992; IN COMMERCE 5-12-1992.

SN 74-277,075. PHYSICIANS WORLD COMMUNICATIONS GROUP, SECAUCUS, NJ. FILED 5-19-1992.

CLINICAL INSIGHTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLINICAL", APART FROM THE MARK AS SHOWN.
FOR MEDICAL NEWSLETTERS (U.S. CL. 38).
FIRST USE 4-0-1988; IN COMMERCE 4-0-1988.

SN 74-278,314. LAFLAMME SERVICES, INC., BRIDGEPORT, CT. FILED 5-26-1992.

SHADES OF GREEN

FOR NEWS BULLETINS REGARDING LANDSCAPING (U.S. CL. 38).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

SN 74-279,639. LIEFELD, ROB, FULLERTON, CA. FILED 5-28-1992.

PHOTON

FOR COMIC BOOKS, TRADING CARDS AND POSTERS (U.S. CL. 38).

SN 74-281,191. NORELL, INC., MAYS LANDING, NJ. FILED 6-1-1992.

AMEX

FOR PRINTED DIRECTORY LISTING AMERICAN FIRMS AND THEIR PRODUCTS AND SERVICES FOR EXPORT (U.S. CL. 38).
FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

CLASS 16—(Continued).

SN 74-281,355. FABCO PRODUCTS, INC., CRESTWOOD, IL. FILED 6-4-1992.

LIQUID FOIL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIQUID", APART FROM THE MARK AS SHOWN.
FOR FLEXO-GRAPHIC, SILK SCREEN, AND ROTOGRAVURE INKS (U.S. CL. 11).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-283,795. INTERNATIONAL DATA GROUP, INC., FRAMINGHAM, MA. FILED 6-11-1992.

DOS FOR DUMMIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DOS", APART FROM THE MARK AS SHOWN.
FOR BOOKS IN THE FIELDS OF COMPUTERS AND COMPUTER SOFTWARE (U.S. CL. 38).
FIRST USE 10-25-1991; IN COMMERCE 10-25-1991.

SN 74-284,842. EVANS, KENNETH, DBA KEN EVANS PHOTOGRAPHY, POMPANO BEACH, FL. FILED 6-12-1992.

All Excuses

FOR PERSONALIZED POST CARDS (U.S. CLS. 37 AND 38).

CLASS 16—(Continued).

SN 74-284,945. AMERICAN NATIONAL RED CROSS, AKA THE AMERICAN RED CROSS, WASHINGTON, DC. FILED 6-15-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHILDREN" AND "LEARN TO SWIM", APART FROM THE MARK AS SHOWN.

FOR PRINTED MATERIALS; NAMELY, INSTRUCTIONAL MATERIALS REGARDING SWIMMING SAFETY AND INSTRUCTION FOR CHILDREN (U.S. CL. 38).

FIRST USE 5-26-1992; IN COMMERCE 5-26-1992.

SN 74-286,128. HOT TOPIC, INC., MONTCLAIR, CA. FILED 6-17-1992.

HOT TOPIC

FOR PAPER; NAMELY, NOTEPADS, ENVELOPES, NOTEBOOKS, LINED WRITING PAPER, STATIONERY AND GLUE-BACKED STICKERS (U.S. CLS. 37 AND 38).

FIRST USE 9-1-1989; IN COMMERCE 9-1-1989.

SN 74-286,819. REISS, LEONARD J., NEW YORK, NY. FILED 6-22-1992.

LIVING TO BE 100

FOR BOOKS PERTAINING TO LONGEVITY (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-287,182. ARGUS ASSET MANAGEMENT, INC., WILMINGTON, DE. FILED 6-22-1992.

DELTA FARM PRESS

OWNER OF U.S. REG. NOS. 1,494,181, 1,517,155 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FARM PRESS", APART FROM THE MARK AS SHOWN.

FOR FARM PUBLICATION; NAMELY, A NEWSPAPER PERTAINING TO FARM OPERATORS IN THE MID-SOUTH UNITED STATES (U.S. CL. 38).

FIRST USE 1-1-1944; IN COMMERCE 1-1-1944.

SN 74-288,578. ANNE P. SIDAMON-ERISTOFF, DBA GOD BLESS AMERICA FUND A NEW YORK TRUST, NEW YORK, NY. AND THEODORE R. JACKSON, DBA GOD BLESS AMERICA FUND A NEW YORK TRUST, NEW YORK, NY. FILED 6-23-1992.

GOD BLESS AMERICA

FOR MUSIC PUBLICATIONS; NAMELY, SHEET MUSIC (U.S. CL. 38).

FIRST USE 10-10-1991; IN COMMERCE 10-10-1991.

SN 74-289,047. SAFE SIDE IDS, INC., LILBURN, GA. FILED 6-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ID", APART FROM THE MARK AS SHOWN.

FOR LAMINATED IDENTIFICATION CARDS (U.S. CL. 38).

FIRST USE 6-7-1992; IN COMMERCE 6-7-1992.

CLASS 16—(Continued).

SN 74-289,911. MARTIN, CHRISTOPHER, LEAWOOD, KS. FILED 6-30-1992.

TAGS

FOR SPORTS TRADING CARDS FOR COLLECTORS (U.S. CL. 38).

SN 74-289,949. RODALE PRESS, INC., EMMAUS, PA. FILED 6-30-1992.

RODALE'S SCUBA DIVING

OWNER OF U.S. REG. NOS. 1,432,101, 1,718,043 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCUBA DIVING", APART FROM THE MARK AS SHOWN.

FOR MAGAZINE PUBLISHED PERIODICALLY IN THE FIELD OF SCUBA DIVING (U.S. CL. 38).

FIRST USE 4-29-1992; IN COMMERCE 4-29-1992.

SN 74-290,486. FUTURES TRUTH COMPANY, HENDERSONVILLE, NC. FILED 7-2-1992.

FUTURES TRUTH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FUTURES", APART FROM THE MARK AS SHOWN.

FOR PUBLICATIONS; NAMELY, NEWSLETTERS IN THE FIELD OF INVESTMENT ANALYSIS (U.S. CL. 38).

FIRST USE 2-1-1986; IN COMMERCE 2-1-1986.

SN 74-291,072. P & S GA CO., INC., PASADENA, CA. FILED 7-6-1992.

ANTICS

FOR DECALS (U.S. CL. 37).

FIRST USE 4-11-1992; IN COMMERCE 4-11-1992.

CLASS 16—(Continued).

SN 74-291,334. NCR CORPORATION, DAYTON, OH. FILED 7-6-1992.

Restore

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF THE RECYCLING SYMBOL, APART FROM THE MARK AS SHOWN.

FOR CONTINUOUS BUSINESS FORM MADE FROM RECYCLED PAPER FOR COMPUTER PRINTERS (U.S. CLS. 37 AND 38).

FIRST USE 11-7-1991; IN COMMERCE 11-7-1991.

SN 74-291,840. ABITIBI-PRICE INC., TORONTO, ONTARIO, CANADA, FILED 7-7-1992.

ECO RETURN CARD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RETURN CARD", APART FROM THE MARK AS SHOWN.

FOR COATED PAPERS (U.S. CL. 37).

FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

SN 74-292,030. SPADEFOOT TOAD ASSOCIATION, THE, TAMPA, FL. FILED 7-8-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASSOCIATION", APART FROM THE MARK AS SHOWN.

FOR GREETING CARDS, STATIONERY, AND CHILDREN'S BOOKS (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-292,910. PRESENCE, INC., THE, KANEOHE, HI. FILED 7-10-1992.

MIGHTY NOTES

FOR STATIONERY TYPE PORTFOLIOS AND STATIONERY (U.S. CL. 37).
FIRST USE 11-13-1991; IN COMMERCE 4-7-1992.

SN 74-293,270. GROWTH STOCK OUTLOOK, INC., CHEVY CHASE, MD. FILED 7-13-1992.

GROWTH STOCK OUTLOOK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GROWTH STOCK", APART FROM THE MARK AS SHOWN.
FOR PUBLICATIONS; NAMELY, NEWSLETTERS REGARDING STOCK OF GROWTH COMPANIES AND THE ISSUERS THEREOF (U.S. CL. 38).
FIRST USE 0-0-1965; IN COMMERCE 0-0-1965.

SN 74-293,864. ASSOCIATED COMMUNICATIONS CORPORATION, PITTSBURGH, PA. FILED 7-13-1992.

IMAGI-ZINE

FOR PUBLICATIONS; NAMELY, TRADE MAGAZINES, NEWSLETTERS, BROCHURES AND IMPRINTED ADVERTISING SHEETS FOR USE IN DIRECT MAILINGS, ALL RELATING TO COMMUNICATION SERVICES (U.S. CL. 38).

SN 74-293,996. SINGER, STEPHEN A., WHEELING, IL. FILED 7-14-1992.

PAGELESS COMPUTER PAPER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPUTER PAPER", APART FROM THE MARK AS SHOWN.
FOR TRACTOR-FEED COMPUTER PAPER (U.S. CL. 37).
FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

CLASS 16—(Continued).

SN 74-294,001. GIGA LEARN, INC., MYRTLE BEACH, SC. FILED 7-14-1992.

POWER ORGANIZER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORGANIZER", APART FROM THE MARK AS SHOWN.
FOR PERSONAL AND DESKTOP ORGANIZERS, PEN AND PENCIL CASES, DESKTOP STATIONERY CABINETS, AND PERSONAL RECORD STORAGE BOXES (U.S. CLS. 2 AND 37).

SN 74-294,526. SIMON & SCHUSTER, INC., NEW YORK, NY. FILED 7-8-1992.

THOUGHT-A-DAY

FOR SERIES OF BOOKS OF AN INSPIRATIONAL NATURE (U.S. CL. 38).

SN 74-294,701. CORSINI ENTERPRISES, INC, CINCINNATI, OH. FILED 7-16-1992.

MORTGAGE ReductionPlanner

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MORTGAGE REDUCTION PLANNER", APART FROM THE MARK AS SHOWN.
FOR PUBLICATION; NAMELY, BOOK TO ADVISE CONSUMER ON HOW TO TRACK AND REDUCE HIS/HER MORTGAGE (U.S. CL. 38).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-294,933. PHYSICIANS COMMITTEE FOR RESPONSIBLE MEDICINE, INC., WASHINGTON, DC. FILED 7-17-1992.

GOOD MEDICINE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICINE", APART FROM THE MARK AS SHOWN.
FOR PERIODICAL MAGAZINE REPORTING ON MEDICAL ISSUES (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-295,160. BRAINSTORM UNLIMITED INC., NEW YORK, NY. FILED 7-17-1992.

MAXIMUM

FOR MONTHLY NEWSLETTER PUBLISHED AT LEAST MONTHLY IN THE FIELD OF UTILIZATION OF DESK TOP COMPUTERS AS GRAPHIC DESIGN TOOLS (U.S. CL. 38).

SN 74-295,357. EDUCATIONAL TESTING SERVICE, PRINCETON, NJ. FILED 7-20-1992.

GET SET

FOR PRINTED MATERIALS; NAMELY, REPORTS, SUMMARIES AND FORMS FOR USE BY EMPLOYERS IN DETERMINING JOB-RELATED LITERACY SKILLS REQUIREMENTS AND JOB TRAINING REQUIREMENTS (U.S. CL. 38).

SN 74-295,525. REALE, MARY JO, SILVER BAY, NY. FILED 7-20-1992.

GIRLS EXPRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GIRLS", APART FROM THE MARK AS SHOWN.

FOR MAGAZINE FOR PRE-TEEN GIRLS (U.S. CL. 38).

SN 74-296,200. HEARST/ABC-VIACOM ENTERTAINMENT SERVICES, ASTORIA, NY. FILED 7-17-1992.

GEOMEDICA

FOR MAGAZINES, JOURNALS AND NEWSLETTERS ON HEALTH AND MEDICAL SUBJECTS (U.S. CL. 38).

SN 74-296,554. DKT INTERNATIONAL, INC., WASHINGTON, DC. FILED 7-21-1992.

FAMILY PLANNING WORLD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAMILY PLANNING", APART FROM THE MARK AS SHOWN.

FOR MAGAZINES FEATURING ARTICLES FOR SERVICE PROVIDERS IN THE FIELD OF FAMILY PLANNING (U.S. CL. 38).

FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 16—(Continued).

SN 74-296,559. NEW JERSEY COALITION OF LAKE ASSOCIATIONS, SPARTA, NJ. FILED 7-22-1992.

LAKE LIFE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LAKE", APART FROM THE MARK AS SHOWN.

FOR NEWSLETTERS, MAGAZINES AND BROCHURES DIRECTED TO ISSUES IMPACTING LAKE COMMUNITY RESIDENTS (U.S. CL. 38).

FIRST USE 5-0-1989; IN COMMERCE 5-0-1989.

SN 74-297,185. SOCIO-ECONOMIC RESEARCH INSTITUTE OF AMERICA INC., THE, RHINEBECK, NY. FILED 7-23-1992.

TREND ALERT

OWNER OF U.S. REG. NO. 1,682,925 AND OTHERS.

FOR NEWSLETTER PROVIDING SOCIO-POLITICAL AND SOCIO-ECONOMIC ANALYSES OF CURRENT EVENTS AND THEIR GEO-POLITICAL IMPLICATIONS (U.S. CL. 38).

FIRST USE 6-9-1992; IN COMMERCE 6-9-1992.

SN 74-297,188. GLOBE COMMUNICATIONS CORP., BOCA RATON, FL. FILED 7-23-1992.

LUXURY LIFESTYLES -the Rich and Fabulous

FOR PUBLICATIONS; NAMELY, HUMAN INTEREST MAGAZINES (U.S. CL. 38).

FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-297,255. EXM INC., KENDALL PARK, NJ. FILED 7-24-1992.

Mundo & Mercado Latino

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LATINO" AND "MERCADO", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF "MUNDO & MERCADO LATINO" IS "LATIN WORLD AND TRADE".

FOR SPANISH BUSINESS MAGAZINE (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-297,314. SCHMIDT, DALE, BERKELEY, CA. FILED 7-24-1992.

FOR INSTRUCTIONAL MANUALS FOR COLLEGE AND POST GRADUATE COLLEGE ENTRANCE EXAMINATION TEST PREPARATION COURSES (U.S. CL. 38).
FIRST USE 4-27-1992; IN COMMERCE 4-27-1992.

SN 74-297,419. AIR TIMES PUBLICATIONS, INCORPORATED, STEVENS POINT, WI. FILED 7-23-1992.

AIR TIMES PUBLICATIONS, INCORPORATED

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PUBLICATIONS, INCORPORATED", APART FROM THE MARK AS SHOWN.
FOR ON BOARD AIRLINE MAGAZINES ON GENERAL TOPICS (U.S. CL. 38).

SN 74-297,731. SCORE CADDY, INC., TRAVERSE CITY, MI. FILED 7-27-1992.

SCORE CADDY

FOR FOLDER FOR A GOLF SCORECARD (U.S. CLS. 2 AND 37).

CLASS 16—(Continued).

SN 74-297,846. ALBEE, H. FRANK, CLAREMONT, NH. FILED 7-27-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RECYCLE" OR "CARD", APART FROM THE MARK AS SHOWN.
FOR BLANK AND PRE-PRINTED ADHESIVE LABELS APPLIED TO GREETING CARDS FOR THE PURPOSE OF RE-USING SUCH CARDS (U.S. CL. 37).

SN 74-298,321. COMARK MERCHANDISING, INC., ELK GROVE VILLAGE, IL. FILED 7-27-1992.

VERSA-BOX

FOR PRINTED IN-STORE PROMOTIONAL DISPLAYS MADE OF PAPER AND PAPERBOARD (U.S. CL. 37).
FIRST USE 4-26-1989; IN COMMERCE 4-26-1989.

SN 74-298,355. UNITED METHODIST PUBLISHING HOUSE, THE, NASHVILLE, TN. FILED 7-27-1992.

KINGSWOOD BOOKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOOKS", APART FROM THE MARK AS SHOWN.
FOR PUBLICATIONS; NAMELY, BOOKS ABOUT RELIGION (U.S. CL. 38).
FIRST USE 10-0-1988; IN COMMERCE 10-0-1988.

SN 74-298,356. UNITED METHODIST PUBLISHING HOUSE, THE, NASHVILLE, TN. FILED 7-27-1992.

PROTESTANT PULPIT EXCHANGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROTESTANT", APART FROM THE MARK AS SHOWN.
FOR PUBLICATIONS; NAMELY, BOOKS CONTAINING COMMENTARY AND TEXT ON RELIGIOUS SUBJECTS (U.S. CL. 38).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 16—(Continued).

SN 74-298,428. GEORGIA-PACIFIC CORPORATION, ATLANTA, GA. FILED 7-27-1992.

WHITE LIES

FOR PRINTING AND COPY PAPER (U.S. CL. 37).

SN 74-298,608. SHERMAN SPECIALTY CO., INC., FREEPORT, NY. FILED 7-24-1992.

CAVITY COPS

FOR PENCILS, POSTERS, AND STICKERS (U.S. CLS. 37 AND 38).

SN 74-298,931. NEWVISIONS, INC., PARAMUS, NJ. FILED 7-28-1992.

CLASSIC VIEWS

FOR MAGAZINES ABOUT CLASSICAL MUSIC AND OPERA VIDEOS (U.S. CL. 38).

SN 74-299,247. HOUSE OF WHITE BIRCHES, INC., BERNE, IN. FILED 7-28-1992.

WOMEN'S HOUSEHOLD CROCHET

OWNER OF U.S. REG. NO. 799,124.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CROCHET", APART FROM THE MARK AS SHOWN.

FOR MAGAZINE, PERIODICALLY ISSUED, DIRECTED TO CROCHETING (U.S. CL. 38).

FIRST USE 10-29-1982; IN COMMERCE 10-29-1982.

SN 74-299,248. HOUSE OF WHITE BIRCHES, INC., BERNE, IN. FILED 7-28-1992.

WOMEN'S CIRCLE CROCHET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CROCHET", APART FROM THE MARK AS SHOWN.

FOR MAGAZINE, PERIODICALLY ISSUED, DIRECTED TO CROCHETING (U.S. CL. 38).

FIRST USE 8-25-1981; IN COMMERCE 8-25-1981.

CLASS 16—(Continued).

SN 74-299,364. IMTEC, INC., BELLOWS FALLS, VT. FILED 7-30-1992.

BIGFOOT

FOR COMPUTER-CONTROLLED LABEL PRINTERS WHICH PRINTS AND APPLIES LABELS (U.S. CL. 23).

SN 74-299,493. KIWI INTERNATIONAL AIR LINES, INC., NEWARK, NJ. FILED 7-29-1992.

KIWI

FOR GENERAL FEATURE NEWSLETTERS AND MAGAZINES FOR DISTRIBUTION TO AIRLINE PASSENGERS (U.S. CL. 38).

SN 74-299,825. JT PUBLICATIONS, INC., WOODCLIFF LAKE, NJ. FILED 7-31-1992.

COUNTRY CONFIDENTIAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COUNTRY", APART FROM THE MARK AS SHOWN.

FOR MAGAZINES RELATING TO COUNTRY MUSIC (U.S. CL. 38).

SN 74-300,371. BIC CORPORATION, MILFORD, CT. FILED 8-3-1992.

BIC

FOR CORRECTION FLUID (U.S. CL. 37).

SN 74-300,372. BIC CORPORATION, MILFORD, CT. FILED 8-3-1992.

BIC

FOR CORRECTION FLUID (U.S. CL. 37).

CLASS 16—(Continued).

SN 74-300,558. STRATEGIC FINANCIAL COMMUNICATIONS CORP., NEW YORK, NY. FILED 7-31-1992.

FLEXAPEEL

OWNER OF U.S. REG. NOS. 1,534,260, 1,592,962 AND 1,692,903.
FOR REPLACEABLE NOTEBOOK PAGES (U.S. CL. 37).

SN 74-300,925. SNAP-ON TOOLS CORPORATION, KENOSHA, WI. FILED 8-3-1992.

TALK'N TOOLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOOLS", APART FROM THE MARK AS SHOWN.
FOR MAGAZINE FOR MECHANICS (U.S. CL. 38).
FIRST USE 5-1-1990; IN COMMERCE 5-1-1990.

SN 74-300,981. OWENS SERVICES CORPORATION, BLOOMINGTON, MN. FILED 8-3-1992.

QUALITY MATTERS

FOR NEWSLETTER RELATING TO HEATING, VENTILATION AND AIR CONDITIONING CONTRACTING (U.S. CL. 38).

SN 74-301,135. SCHOOL & HOME OFFICE PRODUCTS ASSOCIATION, DBA SHOPA, CHAPEL HILL, NC. FILED 8-4-1992.

ShopTalk
Voice of the School & Home Office Products Association

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VOICE OF THE SCHOOL & HOME OFFICE PRODUCTS ASSOCIATION", APART FROM THE MARK AS SHOWN.
FOR PUBLICATION; NAMELY, NEWSLETTER IN THE FIELD OF SCHOOL AND HOME OFFICE SUPPLIES (U.S. CL. 38).
FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 16—(Continued).

SN 74-301,314. NORTH AMERICAN BEAR CO., INC., CHICAGO, IL. FILED 8-5-1992.

MUFFY FANFARE

OWNER OF U.S. REG. NOS. 1,416,107 AND 1,683,885.
FOR PRINTS AND PUBLICATIONS; NAMELY, A NEWSLETTER RELATING TO A FICTIONAL CHARACTER (U.S. CL. 38).
FIRST USE 1-1-1990; IN COMMERCE 1-1-1990.

SN 74-301,712. ZODIAC ENTERTAINMENT, INC., STUDIO CITY, CA. FILED 8-4-1992.

MR. BOGUS

FOR TABLE LINENS OF PAPER; BAGS OF PAPER AND PLASTIC; PAPER PARTY DECORATIONS; PAPER CAKE DECORATIONS; PAPER NAME BADGES; PLACE CARDS; SCRAPBOOK AND PHOTOGRAPH ALBUMS; ARTS AND CRAFTS PAINT KITS; AUTOGRAPH BOOKS; PLAYING AND TRADING CARDS; CARTOONS; DECALCOMANIAS; MARKERS; MEMORANDUM BOARDS; NOTE PADS; NOTE PAPER; CONSTRUCTION PAPER; PASTE FOR STATIONERY OR HOUSEHOLD PURPOSES; PEN AND PENCIL TRAYS; DECORATIVE PENCIL-TOP ORNAMENTS; POSTCARDS; STAMP PADS; RUBBER STAMPS; STATIONERY (U.S. CLS. 37, 38 AND 50).

SN 74-301,822. TIME PUBLISHING VENTURES, INC., NEW YORK, NY. FILED 8-6-1992.

VIBE

FOR GENERAL INTEREST MAGAZINE (U.S. CL. 38).

SN 74-301,920. DALLAS MORNING NEWS, INC., THE, DALLAS, TX. FILED 8-7-1992.

OVERNIGHT

FOR SECTION OF A NEWSPAPER OF GENERAL DISTRIBUTION CONTAINING REVIEWS AND FEATURE ARTICLES ABOUT ART, THEATER, FILM, DANCE AND MUSICAL PERFORMANCES (U.S. CL. 38).
FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

CLASS 16—(Continued).

SN 74-302,066. MURRA, RODOLFO G., 27200 TORREON, COAH., MEXICO, FILED 8-7-1992.

ESTAMPASSO

OWNER OF U.S. REG. NOS. 1,375,820 AND 1,399,895.
THE "ESTAM" PORTION OF THE MARK CAN BE TRANSLATED INTO ENGLISH AS "STAMP" OR "MARK". THE "PASSO" PORTION OF THE MARK IS NOT BELIEVED TO HAVE AN ENGLISH TRANSLATION.
FOR HEAT TRANSFERS OR IRON-ON DECALS (U.S. CL. 37).

SN 74-302,190. IMPACT INTERNATIONAL, INC., BOCA RATON, FL. FILED 8-5-1992.

FLICKER STICKERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STICKERS", APART FROM THE MARK AS SHOWN.
FOR ADHESIVE BACKED PAPER STICKERS (U.S. CL. 37).

SN 74-302,220. REBER, GARY, MURRIETA, CA. FILED 8-5-1992.

WIDESCREEN REVIEW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REVIEW", APART FROM THE MARK AS SHOWN.
FOR NEWSLETTER FOR RE-RELEASED MOVIES (U.S. CL. 38).

SN 74-302,425. INTERSTATE PAPER CORPORATION, ROSSLYN, VA. FILED 8-10-1992.

INTERSTACK

FOR KRAFT LINERBOARD (U.S. CL. 37).
FIRST USE 12-0-1989; IN COMMERCE 12-0-1989.

CLASS 16—(Continued).

SN 74-302,509. M. A. BOYSEN ENTERPRISES, INC., CHAGRIN FALLS, OH. FILED 12-20-1991.

PAINT ME . . . IN WATERCOLOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WATERCOLOR", APART FROM THE MARK AS SHOWN.
FOR ARTISTIC PAINTING KIT DESIGNED TO HELP THE CONSUMER MAKE HIS/HER OWN PAINTINGS COMPRISING PRINTED SKETCHES AND INSTRUCTIONS AND SOLD WITH AND WITHOUT WATERCOLOR PAINTS AND BRUSHES (U.S. CLS. 16, 29 AND 38).
FIRST USE 1-19-1991; IN COMMERCE 1-19-1991.

SN 74-302,885. MCGUIRE, CLOVIS, DBA CMC ENTERPRISES, SACRAMENTO, CA. FILED 8-10-1992.

CLASSIC

FOR GOLF TALLY (U.S. CL. 37).
FIRST USE 7-14-1992; IN COMMERCE 7-14-1992.

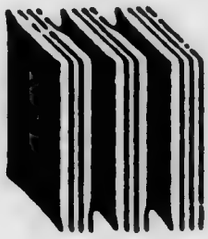
SN 74-302,913. CHARTWELL GROUP, INC., PEPPER PIKE, OH. FILED 8-10-1992.

REAL TRENDS

FOR MAGAZINES FOR THE REAL ESTATE AND INVESTMENT INDUSTRY (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-303,144. MASTERFILE CORPORATION, TORONTO, ONTARIO, M5B 2E7, CANADA. FILED 8-7-1992.



THE LINING IS A FEATURE OF THE MARK AND IS NOT AN INDICATION OF COLOR.

FOR PRINTS AND PUBLICATIONS; NAMELY, CATALOGS SHOWING USE OF PHOTOGRAPHS AND TRANSPARENCIES FOR ADVERTISING PROGRAMS (U.S. CL. 38).

FIRST USE 6-30-1985; IN COMMERCE 6-30-1985.

SN 74-304,036. ANCO COLLECTOR SUPPLIES, INC., FLORENCE, AL. FILED 8-13-1992.

PREGAME WARM-UP

FOR COLLECTIBLE TRADING CARDS (U.S. CL. 38).

SN 74-305,266. FERTILE HEMISPHERES, INC., POTOMAC, MD. FILED 8-18-1992.

XYPE

FOR STICKERS AND PARTIALLY PRINTED LABELS (U.S. CLS. 37 AND 38).

FIRST USE 11-0-1988; IN COMMERCE 11-0-1988.

SN 74-305,267. FERTILE HEMISPHERES, INC., POTOMAC, MD. FILED 8-18-1992.

XYPETTE

FOR STICKERS AND PARTIALLY PRINTED LABELS (U.S. CLS. 37 AND 38).

FIRST USE 7-0-1989; IN COMMERCE 7-0-1989.

CLASS 16—(Continued).

SN 74-305,643. EDITRICE PROGRESSO SRL, 20129 MILANO, ITALY. FILED 8-18-1992.

zoom

FOR MAGAZINE OF PHOTOGRAPHIC ART, USED FOR VISUAL INFORMATION BY PROFESSIONAL PHOTOGRAPHER AND ADVERTISING AGENCIES (U.S. CL. 38).

SN 74-305,753. UK PAPER PLC, SITTINGBOURNE, KENT, ME10 1SG, UNITED KINGDOM. FILED 8-20-1992.

GLENEAGLE OSPREY GEO

OWNER OF U.S. REG. NO. 1,333,192.

FOR RECYCLED COMMERCIAL PRINTING PAPER (U.S. CL. 37).

SN 74-305,799. SIMULATION TRAINING SYSTEMS, INC., DEL MAR, CA. FILED 8-20-1992.

WORKPLACE

FOR EDUCATIONAL KIT CONSISTING OF PRINTED WORKBOOKS, ACCESSORY AIDS OF OPAQUE LENS EYEGLASSES, THICK WORKGLOVES AND ARTIFACTS FOR MANUAL ASSEMBLY TO SIMULATE HANDICAPPED WORKERS' ENVIRONMENT IN AN ASSEMBLY LINE SIMULATION FOR DIVERSITY AWARENESS TRAINING OF PARTICIPANTS (U.S. CLS. 37, 38 AND 50).

CLASS 16—(Continued).

SN 74-306,024. DESMARAIS & FRERE LIMITTE, LONGUEUIL, PROVINCE OF QUEBEC, CANADA, FILED 8-19-1992.

OWNER OF CANADA REG. NO. 254821, DATED 1-16-1981, EXPIRES 1-16-1996.
FOR WEDDING ALBUMS; ALBUMS FOR AMATEURS; NAMELY, ALBUMS FOR PHOTOS, SLIDES, FILMS AND CASSETTES; PRODUCTS USED FOR FILING IN THE STATIONERY FIELD; NAMELY, RING BINDERS, PRESENTATION BINDERS, SHEET PROTECTORS, PAPER, CARDBOARD OR PLASTIC PORTFOLIOS (U.S. CL. 37).
FIRST USE 0-0-1950; IN COMMERCE 0-0-1978.

SN 74-306,050. BROWN & BIGELOW, INC., ST. PAUL, MN. FILED 8-19-1992.

DELTA

FOR PLAYING CARDS (U.S. CL. 38).
FIRST USE 12-26-1977; IN COMMERCE 12-26-1977.

SN 74-307,115. SCOTT PAPER COMPANY, DELAWARE COUNTY, PA. FILED 8-21-1992.

INSPIRATIONS

FOR PAPER TOWELS (U.S. CL. 37).

SN 74-307,154. ANCO COLLECTOR SUPPLIES, INC., FLORENCE, AL. FILED 8-24-1992.

PENNANT CHASE

OWNER OF U.S. REG. NO. 1,679,372.
FOR COLLECTIBLE TRADING CARDS (U.S. CL. 38).

CLASS 16—(Continued).

SN 74-307,679. ALDUS CORPORATION, SEATTLE, WA. FILED 8-24-1992.

TRAPWISE

FOR MANUALS AND INSTRUCTIONAL BOOKS USED TO ASSIST COMPUTER SOFTWARE USERS INVOLVED IN THE COLOR PRINTING PROCESS (U.S. CL. 38).

SN 74-308,168. TEAM DYNAMICS, DOYLESTOWN, OH. FILED 8-27-1992.

GAME FACES

FOR DECORATIVE TEMPORARY SKIN TRANSFERS OR DECALS (U.S. CLS. 16 AND 38).
FIRST USE 6-16-1992; IN COMMERCE 6-16-1992.

CLASS 17—RUBBER GOODS

SN 74-118,689. ASEA BROWN BOVERI AB, S-721 83 VASTERAS, SWEDEN, FILED 11-28-1990.

SPEAR

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWEDEN APPLICATION NO. 9005683, FILED 6-15-1990, REG. NO. 234742, DATED 5-22-1992, EXPIRES 5-22-2002.
FOR ELECTRICAL INSULATING MATERIALS FOR ELECTRIC CONDUCTORS AND OTHER ELECTRONIC MACHINERY; ELECTRICAL POLYMER INSULATING MATERIALS FOR ELECTRIC CONDUCTORS AND OTHER ELECTRONIC MACHINERY (U.S. CLS. 12 AND 21).

SN 74-187,521. SMITH, RUSSEL, JR., PINE, CO. ASSIGNEE OF INDUSTRIAL PRODUCTS INTERNATIONAL, INC., ENGLEWOOD, CO. FILED 7-22-1991.

Q-BLOC

FOR HIGH TEMPERATURE INSULATION PRODUCTS FOR THE AUTOMOTIVE, APPLIANCE AND AEROSPACE INDUSTRY; NAMELY, SILICATE AND ALUMINA SILICATES PRODUCED IN THE FORM OF SHEETS, BLANKETS, BOARDS, CAST SHAPES, GASKETS AND MORTARS (U.S. CL. 50).
FIRST USE 1-10-1990; IN COMMERCE 3-26-1990.

CLASS 17—(Continued).

SN 74-225,892. LUSTRO COMPANY, THE, EVANSTON, IL. FILED 11-27-1991.

LUSTRO

FOR PLASTIC IN THE FORM OF SHEETS AND ROLLS FOR USE IN MANUFACTURING, EXCLUDING PLASTIC MATERIAL USED IN THE MANUFACTURE OF FOOD PACKAGING (U.S. CL. 1).
FIRST USE 0-0-1934; IN COMMERCE 0-0-1934.

SN 74-257,526. GATES RUBBER COMPANY, THE, DENVER, CO. FILED 3-20-1992.

BLACK SNAKE

FOR CURB PUMP HOSES FOR TRANSFERRING PETROLEUM BASED LIQUIDS AND MADE PRIMARILY OF RUBBERY MATERIAL (U.S. CL. 35).

SN 74-276,813. ELCO INDUSTRIES, INC., ROCKFORD, IL. FILED 5-18-1992.

BLAZE BLOCK

FOR FLAME-RETARDING CAULKING MATERIAL FOR BUILDING WALLS AND FLOORS (U.S. CL. 12).

SN 74-283,920. TECHTONIC CORPORATION, MIDDLETON, WI. FILED 6-11-1992.

TECHWOOD

FOR PLASTIC IN EXTRUDED FORM FOR GENERAL INDUSTRIAL USE (U.S. CL. 1).

SN 74-287,857. CLIFFORD CLEMENT FIRE FIGHTING EQUIPMENT CORP., SOMERSET, MA. FILED 6-24-1992.

BERNARD EASY EXIT

FOR FIRE HOSES AND FIRE HOSE ATTACHMENTS; NAMELY, RUBBER SLEEVES WITH DIRECTIONAL MARKINGS (U.S. CL. 35).

CLASS 17—(Continued).

SN 74-290,631. CONSERV-A-THERM CORPORATION, HILLSIDE, NJ. FILED 6-30-1992.

ACOUSTI-SHIELD

FOR SOUND CONTAINMENT PANELS FOR BUILDINGS (U.S. CL. 12).
FIRST USE 4-8-1992; IN COMMERCE 4-8-1992.

SN 74-298,805. CLUB CAR, INC., AUGUSTA, GA. FILED 7-28-1992.

ARMORFLEX

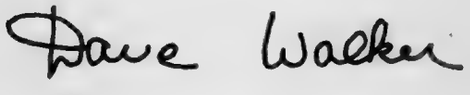
FOR PLASTIC IN THE FORM OF SHEETS FOR USE IN MANUFACTURING VEHICLE BODY PARTS (U.S. CL. 1).

CLASS 18—LEATHER GOODS

SN 74-236,190. PARISI, ANTHONY JUDE, DBA BE XLNT, CHANDLER, AZ. FILED 1-9-1992.

THE LINES IN THE DRAWING ARE DESIGN FEATURES AND ARE NOT INTENDED TO INDICATE COLOR.
FOR TOTE AND TRAVEL BAGS (U.S. CL. 3).

SN 74-281,634. WALKER, DAVID, NEW PLYMOUTH, ID. FILED 6-5-1992.



FOR DOG TRAINING EQUIPMENT; NAMELY, DOG COLLARS, DOG LEASHES, AND DOG FLUSHING WHIPS AND DOG HARNESSES (U.S. CL. 3).
FIRST USE 0-0-1938; IN COMMERCE 2-1-1992.

CLASS 18—(Continued).

SN 74-291,917. HEARST CORPORATION, THE, NEW YORK, NY. FILED 7-7-1992.

HARPER'S BAZAAR

FOR LEATHER GOODS; NAMELY, HAND BAGS, GARMENT BAGS FOR TRAVEL, TOTE BAGS, WALLETS AND PURSES (U.S. CL. 3).

SN 74-300,413. SAMSONITE CORPORATION, DENVER, CO. FILED 8-3-1992.

FOR WALLETS; BILLFOLDS; CREDIT CARD CASES; PASSPORT CASES; KEY CASES; DOCUMENT CASES (U.S. CLS. 2 AND 3).
FIRST USE 3-27-1992; IN COMMERCE 3-27-1992.

SN 74-300,657. HTZ INVESTMENT CORP., WILMINGTON, DE. FILED 8-3-1992.

SMOKIES

FOR RAWHIDE CHEWS FOR DOGS (U.S. CL. 3).

SN 74-301,319. JLN, INC., WEST NEW YORK, NJ. FILED 8-5-1992.

ONE ELEVEN MAIN

FOR HANDBAGS (U.S. CL. 3).
FIRST USE 7-20-1992; IN COMMERCE 7-20-1992.

CLASS 19—NON-METALLIC BUILDING MATERIALS

SN 74-157,601. HOH RIVER CEDAR PRODUCTS, INC., BEAVER, WA. FILED 4-16-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRAND", APART FROM THE MARK AS SHOWN.
THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
SEC. 2(F).
FOR WOOD PRODUCTS; NAMELY, SHINGLES AND SHAKES, LUMBER AND VENEER (U.S. CL. 12).
FIRST USE 0-0-1964; IN COMMERCE 0-0-1965.

SN 74-210,963. JADECOR HORATSCH GMBH & CO. KG, W-5456 RHEINBROHL, FED REP GERMANY, FILED 10-4-1991.

JADECOR

OWNER OF FED REP GERMANY REG. NO. 978,255, DATED 11-3-1978, EXPIRES 8-11-1998.
FOR BUILDING MATERIALS; NAMELY, FILLER MATERIALS FOR USE IN COATING PLATES, WALLS, AND OTHER RELATED BUILDING SURFACES (U.S. CL. 12).

SN 74-229,281. HENRY COMPANY, HUNTINGTON PARK, CA. FILED 12-11-1991.

107

FOR ASPHALT EMULSION WATERPROOF COATING FOR ROOFS, FOUNDATIONS AND TANKS (U.S. CL. 12).
FIRST USE 0-0-1957; IN COMMERCE 0-0-1957.

SN 74-229,282. HENRY COMPANY, HUNTINGTON PARK, CA. FILED 12-11-1991.

203

FOR COLD-APPLIED, ASPHALT-BASED, WATERPROOF ROOF CEMENT (U.S. CL. 12).
FIRST USE 0-0-1957; IN COMMERCE 0-0-1957.

CLASS 19—(Continued).

SN 74-235,077. TAMKO ASPHALT PRODUCTS, INC., JOPLIN, MO. FILED 1-6-1992.

Tam-Ply IV,

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "IV", APART FROM THE MARK AS SHOWN.
FOR BUILDING MATERIALS; NAMELY, FIBERGLASS PLY SHEET; THE MARK IS PRINTED ON THE PACKAGING MATERIAL (U.S. CL. 12).
FIRST USE 4-1-1984; IN COMMERCE 4-1-1984.

SN 74-235,080. TAMKO ASPHALT PRODUCTS, INC., JOPLIN, MO. FILED 1-6-1992.

Elite Glass-Seal

FOR BUILDING MATERIALS; NAMELY, SELF SEALING FIBERGLASS SHINGLES (U.S. CL. 12).
FIRST USE 7-1-1987; IN COMMERCE 7-1-1987.

SN 74-246,790. EMAUX DE BRIARE TECHNOLOGIES, 92150 SURENES (HAUTS DE SEINE), FRANCE, FILED 2-18-1992.

LISSES DE BRIARE

OWNER OF FRANCE REG. NO. 1,671,362, DATED 6-14-1991, EXPIRES 6-14-2001.
FOR MOSAIC AND CERAMIC TILES FOR FLOORING (U.S. CL. 12).

SN 74-266,278. FLEX-TRIM, RANCHO CUCAMONGA, CA. FILED 4-16-1992.

ZZZZFLEX

FOR FLEXIBLE MOLDING, EMULATING WOOD OR WOOD-FINISHED PRODUCTS, COMPOSED OF PLASTIC AND POLYMER MATERIALS (U.S. CL. 12).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

CLASS 19—(Continued).

SN 74-268,602. EMAUX DE BRIARE TECHNOLOGIES, 92150 SURESNES (HAUTS-DE-SEINE), FRANCE, FILED 4-23-1992.

EMAUX DE BRIARE

THE ENGLISH TRANSLATION OF "EMAUX DE BRIARE" IS "ENAMEL OF BRIARE".
FOR MOSAIC STONES; TILES; NATURAL AND ARTIFICIAL STONES; CEMENTS; LIME; MORTAR; PLASTER AND GRAVEL; SANDSTONE OR CEMENT PIPES; PITCH; BITUMEN ASPHALT; MOVABLE HOUSES; STONE MONUMENTS; AND NON-METAL CHIMNEYS (U.S. CL. 12).
FIRST USE 0-0-1962; IN COMMERCE 7-0-1975.

SN 74-283,215. BRITLIN COMPANY, INC., THE, GALENA, OH. FILED 6-9-1992.

PROFILE PAVER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAVER", APART FROM THE MARK AS SHOWN.
FOR PAVING BLOCKS (U.S. CL. 12).

SN 74-295,542. P/Q INDUSTRIES, INC., AURORA, IL. FILED 7-20-1992.

READY SET PAINT

FOR SPACKLING COMPOUND (U.S. CL. 12).

SN 74-296,344. SCHULLER INTERNATIONAL, INC., DENVER, CO. FILED 7-20-1992.

SUPERROUND

FOR DUCT BOARD USED IN HVAC APPLICATIONS (U.S. CL. 12).

SN 74-301,395. CHILD SAFETY PRODUCTS, INC., NEWNAN, GA. FILED 8-5-1992.

THE KIDS' EDGE

FOR PROTECTIVE FOAM PADDED FRAMING FOR FIREPLACE HEARTHS (U.S. CL. 12).
FIRST USE 6-19-1992; IN COMMERCE 7-13-1992.

CLASS 19—(Continued).

SN 74-304,635. CONGOLEUM CORPORATION, MERCERVILLE, NJ. FILED 8-17-1992.

STONEWYCK

FOR CERAMIC FLOOR TILE (U.S. CL. 12).
FIRST USE 7-14-1992; IN COMMERCE 7-14-1992.

SN 74-305,005. W.W. HENRY COMPANY, HUNTINGTON PARK, CA. FILED 8-17-1992.

CONSAC

FOR CERAMIC TILE MORTAR (U.S. CL. 12).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

SN 74-137,265. SINO-IN TRADING, INC., TEMPLE CITY, CA. FILED 2-7-1991.

豪 KORAN 蘭

"KORAN" IS THE TRANSLITERATION OF THE CHINESE CHARACTERS WHICH MEAN "BIG FLOWER".
FOR MATTRESSES (U.S. CL. 32).
FIRST USE 3-30-1990; IN COMMERCE 3-30-1990.

SN 74-215,717. CONWAY PRODUCTS CORPORATION, KENTWOOD, MI. FILED 10-24-1991.

SEAT CLEAT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEAT", APART FROM THE MARK AS SHOWN.
FOR MOLDED PLASTIC BODY SUPPORT FOR USE IN WHIRLPOOL SPAS, JETTED BATHTUBS AND BATHTUBS (U.S. CLS. 13 AND 34).
FIRST USE 11-20-1991; IN COMMERCE 11-20-1991.

CLASS 20—(Continued).

SN 74-224,873. USA HARTLAND, INC., DALLAS, TX. FILED 11-25-1991.

HARTLAND

FOR MINIATURE PLASTIC FIGURINES OF SPORTS FIGURES (U.S. CL. 50).
FIRST USE 9-0-1988; IN COMMERCE 9-0-1988.

SN 74-271,457. WASTE MANAGEMENT OF NORTH AMERICA, INC., OAK BROOK, IL. FILED 5-1-1992.

WASTE MANAGER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WASTE", APART FROM THE MARK AS SHOWN.
FOR ALL PURPOSE HOUSEHOLD MOVABLE PLASTIC WASTE COLLECTION CONTAINERS (U.S. CL. 2).

SN 74-279,807. METAL MASTERS FOODSERVICE EQUIPMENT CO., INC., SMYRNA, DE. FILED 6-1-1992.

EAGLEGARD

OWNER OF U.S. REG. NOS. 1,368,815, 1,456,549 AND 1,456,551.
FOR SHELVING (U.S. CL. 32).
FIRST USE 5-5-1992; IN COMMERCE 5-5-1992.

SN 74-282,741. NIEN MADE ENTERPRISE CO. LTD., FAN YUAN HSIANG, CHANG HUA, TAIWAN, FILED 6-5-1992.

NIEN MADE SELF-SERV CUSTOM BLINDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MADE SELF-SERV CUSTOM BLINDS", APART FROM THE MARK AS SHOWN.
FOR BLINDS AND SHADES; NAMELY, WINDOW BLINDS AND SHADES, VENETIAN BLINDS, MINIBLINDS, TWO-INCH BLINDS, MICROBLINDS, INDOOR SLATTED BLINDS, VERTICAL BLINDS, PLEATED SHADES, AND ROLLER SHADES (U.S. CL. 32).

CLASS 20—(Continued).

SN 74-286,742. LANE COMPANY, INC., THE, ALTAVISTA, VA. FILED 6-22-1992.

ACTION RECLINERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RECLINERS", APART FROM THE MARK AS SHOWN.

FOR UPHOLSTERED RECLINER CHAIRS AND UPHOLSTERED ROCKER RECLINER CHAIRS PRIMARILY FOR RESIDENTIAL USE, AND SOLD ONLY THROUGH RETAIL FURNITURE STORES AND FURNITURE SECTIONS OF DEPARTMENT STORES (U.S. CL. 32).

FIRST USE 6-0-1970; IN COMMERCE 6-0-1970.

SN 74-286,978. OAKS, MARY L., DBA OZ ENTERPRISES, LAWTON, OK. FILED 6-22-1992.

HERE 'N AFTER BED

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BED", APART FROM THE MARK AS SHOWN.

FOR PET BED WHICH CONVERTS TO COFFIN (U.S. CLS. 3 AND 32).

SN 74-287,964. HUNGASKI, ARTHUR, NORWALK, CT. FILED 6-23-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEANS", APART FROM THE MARK AS SHOWN.

FOR DRAWSTRING BAG CONTAINING STONE "BEANS" (U.S. CL. 22).

SN 74-288,263. CHATMAN, DEAN A., LAKEWOOD, CA. FILED 6-26-1992.

DON'T JUST STAND THERE... HOLD ON TO YOUR SEAT!

FOR SEAT CUSHION USABLE AS A SIGN (U.S. CLS. 32 AND 50).

CLASS 20—(Continued).

SN 74-292,375. SIMMONS COMPANY, ATLANTA, GA. FILED 5-18-1992.

ZOO

FOR MATTRESSES AND MATTRESS FOUNDATIONS (U.S. CL. 32).

SN 74-294,045. SPRING AIR COMPANY, THE, DES PLAINES, IL. FILED 7-14-1992.

CONFORMA

OWNER OF U.S. REG. NO. 1,668,546.

FOR MATTRESSES (U.S. CL. 32).

FIRST USE 4-8-1991; IN COMMERCE 4-8-1991.

SN 74-294,421. GOLDBERG, ESTHER ANN, DBA VITADISH, ALTAMONTE SPRINGS, FL. FILED 7-15-1992.

FOR DECORATIVE CONTAINERS TO BE MANUFACTURED IN A VARIETY OF STYLES, DESIGNS, COLORS AND MATERIALS WHOSE MAIN FUNCTION IS TO STORE VITAMINS (U.S. CL. 2).

SN 74-295,083. NAMACO INDUSTRIES, INC., HUNTINGTON, WV. FILED 7-17-1992.

KRISTA

FOR BEDDING; NAMELY, MATTRESSES (U.S. CL. 32).

FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

SN 74-295,084. NAMACO INDUSTRIES, INC., HUNTINGTON, WV. FILED 7-17-1992.

SPINAL ZONE

FOR BEDDING; NAMELY, MATTRESSES (U.S. CL. 32).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 20—(Continued).

SN 74-295,758. LISCO, INC., TAMPA, FL. FILED 7-20-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MADE IN USA", APART FROM THE MARK AS SHOWN.
FOR HIGH CHAIRS, STEP CHAIRS, BOOSTER SEATS, PLAYPENS, TODDLER BEDS, MATTRESSES, CRIB BUMPERS AND PADS FOR PLAYPENS (U.S. CL. 32).
FIRST USE 4-10-1992; IN COMMERCE 4-10-1992.

SN 74-295,866. SMITH HILL ENTERPRISES, INC., ANCRAMDALE, NY. FILED 7-20-1992.

Tweetings

FOR NOVELTY GIFT ITEM; NAMELY, A DOOR CLOSING ACTIVATED SONGBIRD IN A SELF-MOUNTING PERCH (U.S. CL. 50).
FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

SN 74-296,249. REVOLVING MEDIA, INC., PHOENIX, AZ. FILED 7-17-1992.

REVOLVING MEDIA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDIA", APART FROM THE MARK AS SHOWN.
FOR DISPLAY PANELS FOR ADVERTISING THE GOODS AND SERVICES OF OTHERS (U.S. CL. 32).
FIRST USE 3-0-0992; IN COMMERCE 3-0-1992.

SN 74-297,924. RYKOFF-SEXTON, INC., LOS ANGELES, CA. FILED 7-24-1992.

SERCO SEAL

FOR SHELVING (U.S. CL. 32).
FIRST USE 3-27-1992; IN COMMERCE 3-27-1992.

CLASS 20—(Continued).

SN 74-298,172. NAMACO INDUSTRIES, INC., HUNTINGTON, WV. FILED 7-27-1992.

ERIKA

FOR BEDDING; NAMELY, MATTRESSES (U.S. CL. 32).
FIRST USE 1-0-1987; IN COMMERCE 1-0-1987.

SN 74-298,173. NAMACO INDUSTRIES, INC., HUNTINGTON, WV. FILED 7-27-1992.

GOLDEN CLASSIC

FOR BEDDING; NAMELY, MATTRESSES (U.S. CL. 32).
FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

SN 74-298,220. RYKOFF-SEXTON, INC., LOS ANGELES, CA. FILED 7-24-1992.

SERCO BRITE

FOR SHELVING (U.S. CL. 32).
FIRST USE 3-27-1992; IN COMMERCE 3-27-1992.

SN 74-299,346. NIMLOK COMPANY, NILES, IL. FILED 7-30-1992.

ACADEMY

FOR PORTABLE EXHIBITION DISPLAYS (U.S. CL. 32).
FIRST USE 7-7-1992; IN COMMERCE 7-7-1992.

SN 74-299,636. NAMACO INDUSTRIES, INC., HUNTINGTON, WV. FILED 7-31-1992.

TIFFANY

FOR BEDDING; NAMELY, MATTRESSES (U.S. CL. 32).
FIRST USE 12-0-1991; IN COMMERCE 12-0-1991.

SN 74-299,969. BASIC DESIGNS, INC., SANTA ROSA, CA. FILED 7-30-1992.

ERGOPEDIC

OWNER OF U.S. REG. NO. 1,719,491.
FOR AIR MATTRESSES PRIMARILY USED FOR CAMPING (U.S. CLS. 22 AND 32).

CLASS 20—(Continued).

SN 74-300,117. FLEX-Y-PLAN INDUSTRIES, INC., FAIRVIEW, PA. FILED 8-3-1992.

FACTORS

FOR OFFICE FURNITURE (U.S. CL. 32).
FIRST USE 7-10-1992; IN COMMERCE 7-10-1992.

SN 74-300,416. AGC, INC., CLEVELAND, OH. FILED 8-3-1992.

PILLOW PATTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PILLOW", APART FROM THE MARK AS SHOWN.
FOR DECORATIVE PILLOWS (U.S. CL. 32).

SN 74-300,699. BOLAK, CURT, LAWRENCEVILLE, GA. FILED 8-3-1992.

COLOR WAVEPAD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLOR", APART FROM THE MARK AS SHOWN.
FOR SEAT PAD HAVING DISPLAY SURFACES BEARING A LOGO AND/OR COLORS ASSOCIATED WITH AN ATHLETIC TEAM (U.S. CL. 32).

SN 74-301,315. HON INDUSTRIES INC., MUSCATINE, IA. FILED 8-5-1992.

EXCALIBUR

FOR WOODEN OFFICE CHAIRS AND OFFICE SEATING (U.S. CL. 32).

SN 74-301,370. HON INDUSTRIES INC., MUSCATINE, IA. FILED 8-5-1992.

GENEVA

FOR OFFICE FURNITURE AND EQUIPMENT; NAMELY, DESKS, SEATING AND FILE CABINETS OR UNITS (U.S. CL. 32).
FIRST USE 2-3-1992; IN COMMERCE 2-3-1992.

SN 74-301,515. GLOBE BUSINESS FURNITURE, INC., HENDERSONVILLE, TN. FILED 8-6-1992.

DE-LITE

FOR TABLES (U.S. CL. 32).

CLASS 20—(Continued).

SN 74-301,516. GLOBE BUSINESS FURNITURE, INC., HENDERSONVILLE, TN. FILED 8-6-1992.

ERGOTASK

FOR CHAIRS (U.S. CL. 32).

SN 74-301,876. SIMMONS COMPANY, ATLANTA, GA. FILED 7-24-1992.

SPECTRUM

FOR MATTRESSES AND BOX SPRINGS (U.S. CL. 32).

SN 74-302,148. NU-ERA GROUP, THE, ST. LOUIS, MO. FILED 8-7-1992.

DURATECH

FOR MERCHANDISE DISPLAY UNITS (U.S. CLS. 32 AND 50).

SN 74-302,270. ALG ITALIA S.P.A., 04100 LATINA, ITALY, FILED 8-7-1992.

OWNER OF ITALY REG. NO. 542223, DATED 1-20-1986, EXPIRES 1-20-2006.
FOR SLEEPING BAGS, MATTRESSES AND PILLOWS (U.S. CLS. 22 AND 32).

CLASS 20—(Continued).

SN 74-303,783. INTERDECOR INC., MINATO-KU, TOKYO, JAPAN, FILED 8-13-1992.

INTER
—
DECOR

OWNER OF JAPAN REG. NO. 2391931, DATED 3-31-1992, EXPIRES 3-31-2002.
FOR FURNITURE (U.S. CL. 32).

SN 74-305,122. INTERCRAFT INDUSTRIES, L.P., TAYLOR, TX. FILED 8-17-1992.

PASSAGES

FOR PICTURE FRAMES (U.S. CL. 32).

CLASS 21—HOUSEWARES AND GLASS

SN 74-134,687. MAPA PIONEER CORPORATION, WILLARD, OH. FILED 1-30-1991.

BLUE DIAMOND

FOR RUBBER GLOVES FOR EITHER ORDINARY LIGHT INDUSTRIAL OR CONSUMER USE (U.S. CL. 39).

SN 74-158,185. DENTOOL, INC., MANHATTAN BEACH, CA. FILED 4-18-1991.

SPACE BRUSH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRUSH", APART FROM THE MARK AS SHOWN.
FOR TOOTH BRUSHES (U.S. CLS. 21 AND 29).

CLASS 21—(Continued).

SN 74-185,831. 269 3305 CANADA INC., MONTREAL, QUEBEC, CANADA, FILED 7-17-1991.

KWICKWAY

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 680342, FILED 4-18-1991, REG. NO. TMA398104, DATED 5-8-1992, EXPIRES 5-8-2007.
FOR HAIR COLORING DEVICE; NAMELY, POLYSTYRENE SHEET PAD USED FOR APPLYING DYE TO HAIR (U.S. CL. 29).

SN 74-206,373. HALL CHINA COMPANY, THE, EAST LIVERPOOL, OH. FILED 9-23-1991.

HALL

OWNER OF U.S. REG. NOS. 277,605, 1,366,722 AND OTHERS.
FOR BAKEWARE AND COOKWARE; NON-ELECTRIC COFFEE POTS AND SERVERS NOT OF PRECIOUS METALS; CONTAINERS FOR FOOD; THERMAL INSULATED CONTAINERS FOR FOOD OR BEVERAGES; GRAVY BOATS; COOKERY MOLDS; SERVING PLATTERS; PLATES; SAUCERS; CUPS; SOUP TUREENS; VASES; ICE BUCKETS; PUNCH BOWLS; RAMEKINS; TEA SETS; PITCHERS; GLASS PANS; CERAMIC AND/OR PORCELAIN JARS; TRIVETS; CHINA PLATES, CUPS, SAUCERS, SERVING PLATTERS, AND SPECIALTY FOOD CONTAINERS; SMALL PITCHERS FOR CREAM; HOSPITAL SETS; NAMELY, CERAMIC FOOD CONTAINERS ADAPTED FOR HOSPITAL USE (U.S. CLS. 2, 13, 30 AND 33).
FIRST USE 0-0-1903; IN COMMERCE 0-0-1903.

SN 74-210,523. ZIVCO, INC., BRIDGEPORT, CT. FILED 10-7-1991.

THE DINER MUG

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MUG", APART FROM THE MARK AS SHOWN.
FOR TABLEWARE; NAMELY, BEVERAGE MUGS MADE OF PLASTIC (U.S. CL. 2).

CLASS 21—(Continued).

SN 74-223,416. ABERDEEN PLASTICS, INC., HACKENSACK, NJ. FILED 11-18-1991.

TRAY-VALET

FOR ALL PURPOSE PORTABLE HOUSEHOLD CONTAINERS (U.S. CLS. 2, 13 AND 50).

SN 74-235,019. MAEBATA CHINA CORPORATION, GIFU-KEN, JAPAN, FILED 1-2-1992.

MAEBATA

FOR PORCELAIN TABLEWARE AND HOLLOWARE ITEMS; NAMELY, TEA SETS INCLUDING TEA POT, SUGAR AND CREAMER, BOWLS, CUPS, PLATES, SANDWICH TRAYS, SERVING TRAYS, CANDY BOXES, FLOWER POTS, VASES, POTPOURRI BOWL, DINNER BELL, CANDLE HOLDER, SMALL COVERED BOX, AND ARTICLES OF LAMINATED PLASTIC; NAMELY, TOOTHPICK HOLDERS, SERVING TRAYS AND TISSUE BOXES (U.S. CLS. 2 AND 30).
FIRST USE 11-11-1986; IN COMMERCE 11-11-1986.

SN 74-238,461. SPLASH, INC., AURORA, IL. FILED 1-17-1992.

MIST MISER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MIST", APART FROM THE MARK AS SHOWN.
FOR LAWN SPRINKLERS (U.S. CLS. 13 AND 23).
FIRST USE 4-3-1991; IN COMMERCE 8-22-1991.

SN 74-252,005. JAMES RIVER PAPER COMPANY, INC., NORWALK, CT. FILED 3-4-1992.

FLAIR

FOR DISPOSABLE CUPS AND PLATES (U.S. CL. 2).

CLASS 21—(Continued).

SN 74-272,829. FUN BUNCH INC., WILLOWDALE, ONTARIO, CANADA, FILED 5-6-1992.

SNOWBUSTER

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 702762, FILED 4-8-1992.
FOR SNOWBRUSHES (U.S. CL. 2).

SN 74-280,361. FUN BUNCH INC., WILLOWDALE, ONTARIO, CANADA, FILED 6-1-1992.

WHIPPER SNAPPER

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 706013, FILED 4-8-1992.
FOR SNOWBRUSHES (U.S. CL. 29).

SN 74-281,308. FOGGIA, DAVID, PORTLAND, OR. FILED 6-4-1992.

CONDOQUICK

FOR PERSONAL PLASTIC CONTAINERS USED FOR DISCRETELY CARRYING AND PROTECTING UNUSED MALE-WORN CONDOMS (U.S. CL. 2).
FIRST USE 6-1-1990; IN COMMERCE 6-6-1990.

SN 74-281,640. MORTON, RICK, DBA MORTON PRODUCTS, SEPULVEDA, CA. FILED 6-5-1992.

morton

FOR COFFEE MEASURES (U.S. CL. 2).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

SN 74-289,527. CHRUNIAK, STEPHEN, NEWBURYPORT, MA. FILED 6-26-1992.

THERM-O-THING

FOR CONTAINERS, INCLUDING PORTABLE FOOD AND BEVERAGE STORAGE CONTAINERS (U.S. CL. 2).

CLASS 21—(Continued).

SN 74-291,218. SCHAFRICK, MARJORIE J., DBA SCORE MASTER, PALO, IA. FILED 7-6-1992.

SCORE MASTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCORE", APART FROM THE MARK AS SHOWN.
THE LINING SHOWN ON THE MARK ON THE DRAWING IS A FEATURE OF THE MARK.
FOR BAKERY HAND TOOLS; NAMELY, CAKE SCORER (U.S. CLS. 2 AND 23).
FIRST USE 6-16-1992; IN COMMERCE 6-16-1992.

SN 74-293,322. MOTHERLOAD PRODUCT DEVELOPMENT CORP., GREENWICH, CT. FILED 7-13-1992.

broomSTOP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BROOMSTOP", APART FROM THE MARK AS SHOWN.
FOR BROOM OR TOOL HANDLE STOP; NAMELY, RUBBER DEVICES FOR PLACEMENT ON A BROOM OR TOOL HANDLE TO PREVENT SLIPPING WHEN RESTING AGAINST WALLS (U.S. CL. 29).

SN 74-297,770. TWENTIETH CENTURY FOX FILM CORPORATION, LOS ANGELES, CA. FILED 7-24-1992.

HOME ALONE

FOR LUNCHBOX WITH A THERMAL INSULATED CONTAINER FOR BEVERAGES (U.S. CL. 2).
FIRST USE 3-3-1992; IN COMMERCE 3-3-1992.

CLASS 21—(Continued).

SN 74-298,731. WINDMERE CORPORATION, MIAMI LAKES, FL. FILED 7-28-1992.

COMARE SALON

OWNER OF U.S. REG. NO. 1,185,842.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SALON", APART FROM THE MARK AS SHOWN.
FOR HAIR COMBS AND HAIR BRUSHES (U.S. CLS. 29 AND 40).

SN 74-298,905. WINDMERE CORPORATION, MIAMI LAKES, FL. FILED 7-28-1992.

WINDMERE SALON

OWNER OF U.S. REG. NOS. 1,193,018, 1,702,879 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SALON", APART FROM THE MARK AS SHOWN.
FOR HAIR COMBS AND HAIR BRUSHES (U.S. CLS. 29 AND 40).

SN 74-299,135. MEBCO INDUSTRIES, INCORPORATED, DBA MEBCO INC, SHAKOPEE, MN. FILED 7-29-1992.

LITE

FOR HAIR CARE PRODUCTS; NAMELY, HAIR BRUSHES (U.S. CL. 29).

CLASS 21—(Continued).

SN 74-299,298. COLEMAN COMPANY, INC., THE, WICHITA, KS. FILED 7-30-1992.

STRAPPER

FOR BEVERAGE JUGS (U.S. CL. 2).

SN 74-299,656. ROBISON, JOHN F., DBA TRUSTEE OF JOHN F. ROBISON TRUST, A TRUST OF CALIFORNIA, SAN LUIS OBISPO, CA. FILED 7-31-1992.

4EVREDI

FOR MOLDED PLASTIC ARTICLE THAT SITS ON A HORIZONTAL SURFACE FOR HOLDING A BOTTLE IN AN INVERTED POSITION (U.S. CLS. 2 AND 13).
FIRST USE 6-17-1992; IN COMMERCE 7-10-1992.

SN 74-302,196. LOUIS M. GERSON CO., INC., MIDDLEBORO, MA. FILED 8-7-1992.

SWISH

FOR TACK CLOTHS (U.S. CLS. 29 AND 52).
FIRST USE 7-21-1992; IN COMMERCE 7-21-1992.

SN 74-302,854. ENDUCO, INC., EAST HANOVER, NJ. FILED 8-10-1992.

GYMINATOR

FOR FREESTANDING BIRD EXERCISE ENVIRONMENT COMPRISED OF PERCHES, LADDERS, ROPE, CLIMBING MEMBERS, TREE BRANCH AND FEEDER (U.S. CL. 2).

SN 74-302,892. COORS BREWING COMPANY, GOLDEN, CO. FILED 8-10-1992.

COORS CUTTER

OWNER OF U.S. REG. NOS. 526,054, 1,146,169 AND 1,247,720.
FOR BEVERAGE GLASSWARE (U.S. CLS. 2 AND 33).
FIRST USE 8-28-1991; IN COMMERCE 8-28-1991.

SN 74-303,074. PNF INDUSTRIES, INC., DBA PAM & FRANK INDUSTRIAL CO., LTD., ARLINGTON HEIGHTS, IL. FILED 8-6-1992.

LEFT OVERS

FOR PLASTIC FOOD CONTAINERS (U.S. CL. 2).
FIRST USE 2-12-1992; IN COMMERCE 3-7-1992.

CLASS 21—(Continued).

SN 74-303,718. FELDMAN & TOBIASON, CAMPBELL, CA. FILED 8-13-1992.

PITY PARTY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARTY", APART FROM THE MARK AS SHOWN.
FOR MUGS; PAPER AND PLASTIC CUPS; PLASTIC BUCKETS; PLATES; PAPER PLATES (U.S. CL. 2).

SN 74-304,458. PACKAGING CORPORATION OF AMERICA, EVANSTON, IL. FILED 8-17-1992.

SHOWPIE

FOR PLASTIC CONTAINERS FOR TRANSPORTING, DISPLAYING AND SERVING FOOD (U.S. CL. 2).
FIRST USE 7-0-1992; IN COMMERCE 7-0-1992.

CLASS 22—CORDAGE AND FIBERS

SN 74-275,260. TENSAR CORPORATION, THE, MORROW, GA. FILED 5-14-1992.

DIAMONDBACK

FOR PROTECTIVE LINERS FOR TRUCK BEDS, AUTOMOBILES, RECREATIONAL AND/OR UTILITY VEHICLES THAT ARE NOT FITTED TO A PARTICULAR MOTOR VEHICLE AND PLASTIC MESH MATERIAL TO PROVIDE TRACTION FOR VEHICLES ON SLIPPERY SURFACES (U.S. CLS. 19 AND 50).

SN 74-292,134. JULON, PROIZVODNJA POLIAMIDNIH FILAMENTOV IN GRANULATA, P.O., 61000 LJUBLJANA, SLOVENIA, FILED 7-8-1992.

taftilon

FOR FILAMENTS FOR THE MANUFACTURING OF FLOOR COVERINGS, FURNISHING MATERIALS AND COARSE FABRICS (U.S. CL. 1).

CLASS 22—(Continued).

SN 74-300,460. FABRIMETRICS, INC., MISSION VIEJO, CA. FILED 7-31-1992.

SMART TARP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TARP", APART FROM THE MARK AS SHOWN.
FOR PLASTIC TARPAULINS (U.S. CL. 22).

SN 74-307,977. PLAYHUT, INC., MONROVIA, CA. FILED 8-27-1992.

PLAY•HUT

FOR TENTS (U.S. CL. 22).
FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

CLASS 24—FABRICS

SN 74-183,659. CRUZ, PABLO ALDRETT, COL. POLANCO, C.P. 11560, D.F., MEXICO, FILED 7-10-1991.

COPALINA

PRIORITY CLAIMED UNDER SEC. 44(D) ON MEXICO APPLICATION NO. 104,552, FILED 1-14-1991, REG. NO. 395787, DATED 1-14-1991, EXPIRES 1-14-1996.
FOR FABRIC AND TEXTILE MATERIALS; NAMELY, BIODEGRADABLE CELLULOSE LAMINATES FOR USE IN THE MANUFACTURE OF PRODUCTS SUCH AS DIAPERS AND OTHER GOODS OF A RELATED DISPOSABLE NATURE (U.S. CL. 42).

SN 74-237,070. TUCKASEIGEE MILLS, INC., BRYSON CITY, NC. FILED 1-13-1992.

TUCKASEIGEE MILLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MILLS", APART FROM THE MARK AS SHOWN.
FOR TEXTILE PRODUCTS; NAMELY, SHEETS, COMFORTERS, BEDSPREADS, QUILTS, DRAPES, CURTAINS, VALANCES, TIE-BACKS, WINDOW TOPPERS, TIERS, QUILTED FABRIC, DUVET COVERS, PLACE MATS, NAPKINS, TABLE COVERS, SHOWER CURTAINS, PILLOWCASES, MATTRESS PADS, SHAMS, DUST RUFFLES (U.S. CL. 42).
FIRST USE 7-0-1982; IN COMMERCE 7-0-1982.

CLASS 24—(Continued).

SN 74-259,906. MAHARAM FABRIC CORPORATION, HAUPPAUGE, NY. FILED 3-27-1992.

ESCAPADE COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.
FOR DRAPERIES (U.S. CL. 42).
FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

SN 74-277,615. LUDLOW CORPORATION, EXETER, NH. FILED 5-21-1992.

WATER WEAVE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WEAVE", APART FROM THE MARK AS SHOWN.
FOR SYNTHETIC FABRICS FOR MARINE USE AND IN THE MANUFACTURE OF AWNINGS AND OUTDOOR FURNITURE (U.S. CL. 42).

SN 74-279,303. PRINTMARK INDUSTRIES, INC., STAMFORD, CT. FILED 5-28-1992.

AIRETOWEL

FOR TOWELS WITH INFLATABLE PILLOWS AND/OR CUSHIONS INTEGRALLY ATTACHED THERETO (U.S. CL. 42).

SN 74-288,705. REEMAY, INC., OLD HICKORY, TN. FILED 6-24-1992.

BLOCKS WEEDS LIKE A PRO

FOR WOVEN AND NON-WOVEN SHEET MATERIALS WITHOUT CHEMICALS USED IN CONTROLLING WEEDS (U.S. CL. 42).

SN 74-291,459. SCHNEIDER, JOAN, DANBURY, CT. FILED 7-6-1992.

BEDCLOZZZZ

FOR PERSONAL BED SHEET (U.S. CL. 42).

CLASS 24—(Continued).

SN 74-301,767. ZODIAC ENTERTAINMENT, INC., STUDIO CITY, CA. FILED 8-4-1992.

MR. BOGUS

FOR TABLE LINEN; TOWELS; WASHCLOTHS; WASHING MITTS; FABRIC BATH MATS; HOUSEHOLD LINENS; POT HOLDERS; OVEN MITTS; CLOTH BANNERS; PENNANTS NOT OF PAPER; CURTAINS; CRIB BUMPERS; CRIB CANOPIES; BED SPREADS; COMFORTERS; DUVET COVERS; DUST RUFFLES (U.S. CLS. 42 AND 50).

SN 74-303,830. WEILWOOD INDUSTRIES, INC., NEW YORK, NY. FILED 8-13-1992.

RIVER HOUSE

FOR TEXTILES AND HOME FURNISHINGS; NAMELY, UPHOLSTERY FABRIC, DRAPES, CURTAINS, AND UNFITTED FABRIC FURNITURE SLIP COVERS (U.S. CL. 42).

CLASS 25—CLOTHING

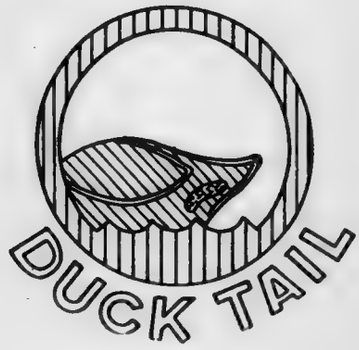
SN 74-134,251. IOWA STATE UNIVERSITY OF SCIENCE AND TECHNOLOGY, AMES, IA. FILED 1-28-1991.

CYCLONES

OWNER OF U.S. REG. NOS. 1,282,820 AND 1,282,851.
FOR MEN'S, WOMEN'S, BOYS AND GIRLS PANTS, TOPS, SHORTS AND HATS (U.S. CL. 39).
FIRST USE 6-1-1980; IN COMMERCE 6-1-1980.

CLASS 25—(Continued).

SN 74-140,990. DUCK HEAD APPAREL COMPANY, INC., WINDER, GA. FILED 2-21-1991.



OWNER OF U.S. REG. NOS. 53,255, 1,468,430 AND OTHERS.
COLOR IS A FEATURE OF THE MARK AND THE DRAWING IS LINED FOR THE COLORS RED, GREEN AND ORANGE.
SEC. 2(F).
FOR CLOTHING; NAMELY, T-SHIRTS (U.S. CL. 39).
FIRST USE 7-1-1986; IN COMMERCE 7-1-1986.

SN 74-151,070. CRESCENT HOSIERY MILLS, NIOTA, TN. FILED 3-25-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WORLDS SOFTEST SOCK", APART FROM THE MARK AS SHOWN.
FOR SOCKS (U.S. CL. 39).
FIRST USE 2-22-1991; IN COMMERCE 2-22-1991.

CLASS 25—(Continued).

SN 74-155,938. FIDELIA AND CRUTCHFIELD, CHARLOTTE, NC. FILED 4-10-1991.

VICTORY SHIELD

FOR MEN'S AND LADIE'S CLOTHING; NAMELY, SPORTS SHIRTS, SLACKS, SWEATSHIRTS, SWEATPANTS, CASUAL SHIRTS, AND LEISURE TOPS AND PANTS; AND MEN'S SUITS (U.S. CL. 39).

SN 74-186,798. TUT ENTERPRISES, INC., ORLANDO, FL. FILED 7-22-1991.

KNOW IT. LIVE IT. WEAR IT.

FOR ACTIVEWEAR CLOTHING; NAMELY, T-SHIRTS, TANK TOPS, SWEAT SHIRTS, PANTS, SHORTS, AND LEGGINGS (U.S. CL. 39).
FIRST USE 9-15-1989; IN COMMERCE 9-15-1989.

SN 74-186,989. SOLAR PROTECTIVE FACTORY, INC., CHICAGO, IL. FILED 7-22-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "UV", APART FROM THE MARK AS SHOWN.
FOR CLOTHING; NAMELY, MEN'S, WOMEN'S AND CHILDREN'S SHIRTS, PANTS, SHORTS, JACKETS, PLAY SUITS, JOGGING SUITS, HATS AND CAPS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-189,353. ODON GROHS CONTACT S.A., ES-030008 ALICANTE, SPAIN, FILED 7-29-1991.

OWNER OF FED REP GERMANY REG. NO. WZ1133037, DATED 7-15-1991, EXPIRES 7-2-1997.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FUSSFORM NATURLICHES GEHEN" AND "ECHT LEDER", APART FROM THE MARK AS SHOWN.
THE LINING CONTAINED IN THE DRAWING IS FOR SHADING PURPOSES ONLY AND NOT INTENDED TO INDICATE COLOR.
THE ENGLISH TRANSLATION OF THE WORDS "FUSSFORM NATURLICHES GEHEN" IN THE MARK IS "FOOT FORMING, NATURAL WALKING". THE ENGLISH TRANSLATION OF THE TERM "ECHT LEDER" IN THE MARK IS "REAL LEATHER".
FOR LEATHER SHOES (U.S. CL. 39).

SN 74-194,789. CYGNE DESIGNS, INC., NEW YORK, NY. FILED 8-15-1991.

CYGNE DESIGN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGN", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORD "CYGNE" IN THE MARK IS "SWAN".
FOR CLOTHING APPAREL; NAMELY, BEACH COVERUPS, BERMUDA SHORTS, BLOUSES, BLOUSONS, LEATHER COATS, RAIN COATS, SPORT COATS, SUIT COATS, COVERALLS, CRAVATS, JACKETS, LEATHER JACKETS, JEANS, CLOTHING JERSEYS, JOGGING SUITS, KILTS, KNIT SHIRTS, LEGGINS, MINI-SKIRTS, NECKTIES, OVERALLS, OVERCOATS, PANTS, SWEATPANTS, TAP PANTS, PANTSUITS, PLAYSUITS, POLO SHIRTS, PULLOVERS, RAINCOATS, RAIN WEAR, SHIRTS, GOLF SHIRTS, SPORT SHIRTS, SWEAT SHIRTS, SHORTS, GYM SHORTS, SLACKS, SPORT COATS, SUITS, BATHING SUITS, BODY SUITS, SWEAT SUITS, VESTED SUITS, SWEAT SHORTS, SWEATERS, TURTLENECK SWEATERS, V-NECK SWEATERS, SWIM SUITS, T-SHIRTS, TANK TOPS, HALTER TOPS, CLOTHING TOPS, TROUSERS, UNDERSHIRTS, VESTED SUITS, AND VESTS (U.S. CL. 39).
FIRST USE 0-0-1978; IN COMMERCE 0-0-1978.

CLASS 25—(Continued).

SN 74-195,978. BALTAZAR, RAYMOND E., DBA BALTA II, RIVERSIDE, CA. AND BALTAZAR, THOMAS M., DBA BALTA II, RIVERSIDE, CA. FILED 8-19-1991.

GUANA WEAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WEAR", APART FROM THE MARK AS SHOWN.
FOR CLOTHING; NAMELY, SHORTS, SHIRTS, CAPS, PANTS, JACKETS, BELTS AND SHOES (U.S. CL. 39).

SN 74-202,478. MAY DEPARTMENT STORES COMPANY, THE, ST. LOUIS, MO. FILED 9-9-1991.

JOHN ASHFORD SPORT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORT", APART FROM THE MARK AS SHOWN.
"JOHN ASHFORD" DOES NOT IDENTIFY A LIVING INDIVIDUAL.
FOR MEN'S SPORTSHIRTS (U.S. CL. 39).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-206,115. HAGGAR APPAREL COMPANY, DALLAS, TX. FILED 9-23-1991.

CLASSICS BY HAGGAR

OWNER OF U.S. REG. NO. 1,354,306.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLASSICS", APART FROM THE MARK AS SHOWN.
FOR WOMEN'S WEAR; NAMELY, SKIRTS, BLAZERS, SLACKS, WALKING SHORTS, BLOUSES AND DRESSES (U.S. CL. 39).

SN 74-215,951. SOCIETE EMANUEL UNGARO, 75008 PARIS, FRANCE, FILED 1-15-1991.

UNGARO

OWNER OF U.S. REG. NOS. 869,432, 1,276,586 AND OTHERS.
SEC. 2(F).
FOR MEN'S CLOTHING; NAMELY, SUITS, SPORT JACKETS, SPORT SLACKS, SHIRTS, SWEATERS, KNITTED SHIRTS, TIES, DRESS SLACKS, OVERCOATS; LEATHERWEAR; NAMELY, COATS, JACKETS AND SLACKS; SPORTCOATS AND PULLOVER SWEATERS; AND LADIES' CLOTHING; NAMELY, COATS, DRESSES, SCARVES, PANTS, LEATHER SKIRTS, LEATHER PANTS, LEATHER JACKETS, SUITS, JACKETS, BLOUSES, GLOVES, SHORTS, UNDERWEAR, SHOES, BOOTS, SKIRTS, LEATHER BELTS; AND, KNITWEAR; NAMELY, SWEATERS, PANTS, SKIRTS AND SCARVES (U.S. CL. 39).
FIRST USE 0-0-1983; IN COMMERCE 0-0-1984.

CLASS 25—(Continued).

SN 74-216,852. MBE INTERNATIONAL RESOURCES INC., SECAUCUS, NJ. FILED 10-29-1991.

OPTIONWEAR

FOR MEN'S SHORTS AND PANTS (U.S. CL. 39).
FIRST USE 4-19-1991; IN COMMERCE 4-19-1991.

SN 74-220,018. SARA LEE CORPORATION, WINSTON-SALEM, NC. FILED 11-8-1991.

Little Leggs

OWNER OF U.S. REG. NO. 1,406,841.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LITTLE", APART FROM THE MARK AS SHOWN.
FOR FOOTWEAR INCLUDING SLIPPERS AND SOCKS (U.S. CL. 39).
FIRST USE 9-1-1990; IN COMMERCE 9-1-1991.

SN 74-220,533. AMERICAN GOLF CORPORATION, SANTA MONICA, CA. FILED 11-12-1991.

AMERICAN GOLF CLASSICS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN", APART FROM THE MARK AS SHOWN.
FOR CLOTHING; NAMELY, GOLF SHIRTS, SHORTS, HATS, VISORS AND GOLF GLOVES (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-223,377. FARRIS, WAYNE, DBA ZONE IN CALIFORNIA SPORTSWEAR, COSTA MESA, CA. FILED 11-18-1991.

ZONE IN CALIFORNIA SPORTSWEAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CALIFORNIA SPORTSWARE", APART FROM THE MARK AS SHOWN.
FOR CLOTHING; NAMELY, PANTS, SHORTS, AND SWEAT SHIRTS (U.S. CL. 39).
FIRST USE 9-25-1989; IN COMMERCE 11-1-1989.

SN 74-224,305. MANCILLAS INTERNATIONAL, LTD., WILMETTE, IL. FILED 11-20-1991.

PAOLO UOMO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "UOMO", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORD "PAOLO" IS "PAUL", AND "UOMO" IS "MAN".
FOR MENS CLOTHING; NAMELY, SUITS, SPORTCOATS, SLACKS, NECKWEAR, OVERCOATS AND RAINCOATS (U.S. CL. 39).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-227,232. MISS CHALLENGE INC., NEW YORK, NY. FILED 12-3-1991.

MICHAEL BLAKE

"MICHAEL BLAKE" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR WOMEN'S CLOTHING; NAMELY, DRESSES (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-227,259. STEFANEL - S.P.A., PONTE DI PIAVE (TREVISO), ITALY, FILED 11-29-1991.

STEFANEL

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. TV91C000149, FILED 6-17-1991, REG. NO. 551773, DATED 10-18-1991, EXPIRES 6-17-2011.
OWNER OF U.S. REG. NOS. 1,279,935, 1,613,991 AND OTHERS.
FOR CLOTHING; NAMELY, PULLOVERS, BLOUSES, JACKETS, WAISTCOATS, VESTS, SHIRTS, KIMONOS, JEANS, TROUSERS, PANTS, SHORTS, SKIRTS AND SUITS, ARTICLES OF UNDERCLOTHING; OVERALLS BEING ARTICLES OF CLOTHING, SHAWLS; BELTS AND TIES, BOOTS, SHOES AND SLIPPERS (U.S. CL. 39).

SN 74-229,064. SEA QUEST, INC., CARLSBAD, CA. FILED 12-9-1991.

VENTURA

FOR DIVING WETSUIT (U.S. CLS. 22 AND 39).
FIRST USE 9-0-1989; IN COMMERCE 9-0-1989.

SN 74-229,242. CHARLESTON CATALOG COMPANY, THE, CHARLESTON, SC. FILED 12-11-1991.

BUBBA U

FOR SHIRTS (U.S. CL. 39).
FIRST USE 11-11-1991; IN COMMERCE 11-11-1991.

CLASS 25—(Continued).

SN 74-231,415. COLBERTS, INC., DALLAS, TX. FILED 12-17-1991.

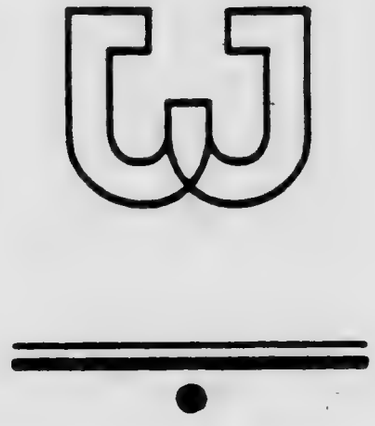
ELITE SPORT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORT", APART FROM THE MARK AS SHOWN.

FOR WOMEN'S SPORTSWEAR; NAMELY, SWEATERS, PANTS, SHORTS, SKIRTS, BLOUSES, JACKETS, TOPS, SLACKS, JEANS, SHIRTS, SWEATSHIRTS, SWEATPANTS, BOTTOMS, VESTS, COATS, T-SHIRTS, RAINCOATS, TIGHTS, CULOTTES, JUMPERS AND JUMPSUITS (U.S. CL. 39).

FIRST USE 2-0-1985; IN COMMERCE 2-0-1985.

SN 74-232,368. WOMENSTYL NOUVELLE COUTURE, 75002, PARIS, FRANCE, FILED 12-19-1991.



PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 298626, FILED 7-17-1991, REG. NO. 1681074, DATED 7-17-1991, EXPIRES 7-17-2001.

FOR CLOTHING FOR WOMEN; NAMELY, DRESSES, SUITS, SKIRTS, JACKETS, BLOUSES, SMOCKS, TROUSERS, CARDIGANS, CAPES, CLOAKS, AND COATS (U.S. CL. 39).

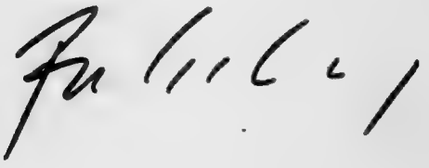
SN 74-233,425. SCRAMBLER, INC., MOORESTOWN, NJ. FILED 12-20-1991.

SCRAMBLER

FOR SPORTS CLOTHING; NAMELY, SHIRTS, SWEATSHIRTS, T-SHIRTS, SHORTS, PANTS, SWEATPANTS, WARM-UP SUITS, FITNESS SUITS, FLEECEWEAR; NAMELY, JACKETS AND PANTS, PARKAS, JACKETS, SWEATERS, VESTS AND HATS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-235,474. RT ETC. CORPORATION, NEW YORK, NY. FILED 1-2-1992.



THE MARK CONSISTS OF THE SIGNATURE OF EDWIN SCHLOSSBERG.

FOR CHILDREN'S CLOTHING; NAMELY, BABY BOOTIES, BLAZERS, BLOUSES, CAPS, COATS, CULOTTES, DRESSES, FOOTWEAR, GLOVES, HATS, HEADBANDS, HOSIERY, JACKETS, JUMPERS, JUMPSUITS, LEGGINGS, LEOTARDS, MITTENS, SLEEPWEAR, OVERALLS, PANTS, PLAYSUITS, ROBES, ROMPERS, SCARVES, SHIRTS, SHORTS, SKIRTS, SUITS, SUSPENDERS, SWEATERS, SWEATSHIRTS, TIES, UNDERGARMENTS, WRISTBANDS (U.S. CL. 39).

SN 74-236,344. PARISI, ANTHONY JUDE, DBA BE XLNT, CHANDLER, AZ. FILED 1-9-1992.

THE LINES IN THE DRAWING ARE DESIGN FEATURES AND ARE NOT INTENDED TO INDICATE COLOR.

FOR FOOTWEAR (U.S. CL. 39).

SN 74-236,855. ENVIRONMENTAL ARTWEAR, INC., PALM CITY, FL. FILED 1-13-1992.

ENVIRONMENTAL ARTWEAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ARTWEAR", APART FROM THE MARK AS SHOWN.

FOR MEN'S, WOMEN'S AND CHILDREN'S CLOTHING; NAMELY, WOVEN SHIRTS, TEE-SHIRTS, JACKETS, SWEATERS, SWEATSHIRTS, SHORTS, SWIMWEAR, PANTS, COVERUPS AND CAPS (U.S. CL. 39).

FIRST USE 7-15-1991; IN COMMERCE 7-15-1991.

CLASS 25—(Continued).

SN 74-237,118. SHLOMO, DANIEL, POKFULAM, HONG KONG, FILED 1-13-1992.

TATE STUDIO

FOR WOMEN'S CLOTHING; NAMELY, SWEATERS, CARDIGANS, JACKETS, COATS, BLAZERS, PANTS, BLOUSES, SKIRTS, DRESSES, TANK-TOPS, OVERALLS, BUSTIERS, T-SHIRTS (U.S. CL. 39).

SN 74-238,045. JURGENSEN, ROSS S., SEATTLE, WA. FILED 1-16-1992.

NBN

FOR UNISEX SPORTSWEAR; NAMELY, T-SHIRTS, SWEATSHIRTS, SWEATPANTS, SHORTS, TANK TOPS (U.S. CL. 39).
FIRST USE 6-5-1991; IN COMMERCE 6-5-1991.

SN 74-238,454. S. ROTHSCHILD & CO., INC., NEW YORK, NY. FILED 1-17-1992.

SWINGIN IN THE RAIN

FOR RAINCOATS FOR CHILDREN (U.S. CL. 39).

SN 74-238,907. JACOBSON, JENNIFER, STATEN ISLAND, NY. FILED 1-21-1992.

WEAR jeans

FOR CLOTHING; NAMELY, SCARVES, NECKTIES, BLOUSES, DRESSES AND VESTS (U.S. CL. 39).
FIRST USE 9-1-1990; IN COMMERCE 9-1-1990.

CLASS 25—(Continued).

SN 74-246,207. SYLVAN APPAREL GROUP, INC., ENGLEWOOD CLIFFS, NJ. FILED 2-13-1992.

HYDRAULIC Original JEANS No 1 No 1

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORIGINAL" AND "JEANS", APART FROM THE MARK AS SHOWN.
THE STIPPLING IN THE DRAWING IS ONLY FOR SHADING PURPOSES.
FOR WEARING APPAREL; NAMELY, SHIRTS, PANTS, SHORTS, JACKETS, SOCKS, HATS, BELTS AND SWEATERS (U.S. CL. 39).

SN 74-246,277. KINNEY SHOE CORPORATION, NEW YORK, NY. FILED 2-14-1992.

FLINGS AFTER SIX

OWNER OF U.S. REG. NOS. 726,009 AND 1,470,741.
FOR WOMEN'S SHOES (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-246,678. SNOWBIRD CORPORATION, SNOWBIRD, UT. FILED 2-18-1992.

OWNER OF U.S. REG. NO. 1,168,460.

THE DRAWING IS LINED FOR THE COLORS BLUE AND GREEN, BUT NO CLAIM IS MADE TO THOSE COLORS APART FROM THE MARK AS SHOWN, AND THE MARK IS NOT LIMITED TO THOSE COLORS.

FOR CLOTHING FOR MEN, WOMEN AND CHILDREN; NAMELY, HEADBANDS, SWEATBANDS, HATS, CAPS, VISORS, SHIRTS, T-SHIRTS, SWEATSHIRTS, POLO SHIRTS, RUGBY SHIRTS, STOCKINGS, WIND-RESISTANT JACKETS, INSULATED SPORTS WEAR; NAMELY, INSULATED VESTS AND JACKETS, PARKAS, SKI VESTS, SKI SWEATERS, SKI GLOVES, TURTLE-NECK SHIRTS, SCARFS, BANDANAS, SHORTS, GYM SHORTS, SWEAT PANTS, APRONS, ROBES, BELTS, AND CHILDREN'S SNOW SUITS (U.S. CL. 39).

FIRST USE 12-23-1970; IN COMMERCE 12-1-1984.

SN 74-247,578. E.S. ORIGINALS, INC., NEW YORK, NY. FILED 2-19-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JUST FOR BABY", APART FROM THE MARK AS SHOWN.

FOR FOOTWEAR (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-249,710. TRUSTLAND CO., LTD., THE, TAI CHUNG HSIEN, TAIWAN, FILED 2-26-1992.

FOR BOOTS AND SHOES (U.S. CL. 39).

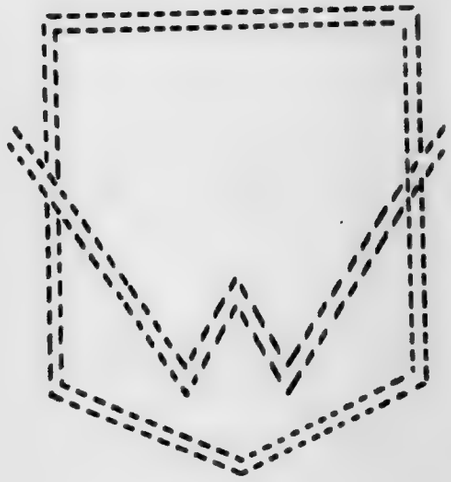
SN 74-255,533. UTILI, GIANCARLO, RUSSI (RAVENNA), ITALY, FILED 3-16-1992.

GIANCARLO UTILI

OWNER OF ITALY REG. NO. 336941, DATED 6-25-1984, EXPIRES 6-25-2004.

FOR CLOTHING; NAMELY, FOOTWEAR, HEADWEAR, JACKETS, COATS, RAINCOATS, OVERCOATS, SHIRTS AND CHEMISES, TIES, TROUSERS, SOCKS, UNDERWEAR, PULLOVERS, WAISTCOATS, SWEATERS, FUR AND LEATHER COATS (U.S. CL. 39).

SN 74-260,182. BLUE BELL, INC., GREENSBORO, NC. FILED 3-30-1992.



OWNER OF U.S. REG. NOS. 634,868, 849,477 AND 1,108,076.

FOR FOOTWEAR; NAMELY, SHOES, SNEAKERS, BOOTS AND SLIPPERS (U.S. CL. 39).

FIRST USE 0-0-1971; IN COMMERCE 0-0-1971.

CLASS 25—(Continued).

SN 74-265,447. SCRUBBIES, INC., DALLAS, TX. FILED 4-13-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF THE SHIRT IN THE MARK, APART FROM THE MARK AS SHOWN.

FOR CLOTHING; NAMELY, DECORATIVE MEDICAL SUITS, SHIRTS, AND PANTS (U.S. CL. 39).

FIRST USE 9-27-1991; IN COMMERCE 9-27-1991.

SN 74-265,546. ASICS CORPORATION, KOBE 650, JAPAN, FILED 4-10-1992.

GEL-EXULT

FOR ATHLETIC SHOES (U.S. CL. 39).

FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

SN 74-265,549. ASICS CORPORATION, CHUO-KU, KOBE 650, JAPAN, FILED 4-10-1992.

GEL-ALTITUDE

FOR ATHLETIC SHOES (U.S. CL. 39).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 25—(Continued).

SN 74-268,872. ROSS, ROGELIO A, ALTAMONTE SPRINGS, FL. FILED 4-24-1992.

FOR CLOTHING; NAMELY, SHIRTS, PANTS AND HATS (U.S. CL. 39).

SN 74-272,082. TRENCH MFG. CO., INC., BUFFALO, NY. FILED 5-4-1992.

GRAND SPORT COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORT COLLECTION", APART FROM THE MARK AS SHOWN.

FOR ATHLETIC CLOTHING; NAMELY, SHIRTS, SHORTS, JACKETS, HATS, SOCKS, PANTS, HEADBANDS AND WRISTBANDS (U.S. CL. 39).

SN 74-272,430. PACIFIC MOTION CORPORATION, AURORA, CO. FILED 5-4-1992.

BIG KATUNA

FOR CLOTHING; NAMELY, SWEATSHIRTS, T-SHIRTS, POLO SHIRTS AND SHORTS (U.S. CL. 39).

FIRST USE 6-18-1987; IN COMMERCE 6-18-1987.

SN 74-274,570. MULTI IMPORTACIONES DE MEXICO, S.A. DE C.V., COL. MAZA, MEXICO, D.F., MEXICO, FILED 5-8-1992.

ACTI-GER

OWNER OF MEXICO REG. NO. 388504, DATED 6-23-1990, EXPIRES 6-23-1995.

FOR CLOTHING; NAMELY, SHIRTS, JACKETS, TROUSERS, SWEATERS, PANTS, TENNIS SHOES, AND CASUAL FOOTWEAR (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-277,089. PRIESTLEY, WILLIAM NASH, LOS ANGELES, CA. FILED 5-15-1992.

CONDOM POCKET CLOTHING FOR ACTIVE AND AWARE PEOPLE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONDOM POCKET CLOTHING", APART FROM THE MARK AS SHOWN.

FOR CLOTHING; NAMELY, WET SUITS, SHORTS, PANTS, SHIRTS, SWEAT SHIRTS, CAMP SHIRTS, VISORS, HATS, JACKETS, JOGGING SUITS, SCARVES, SLEEPWEAR, BATHING SUITS, SUSPENDERS, SWEATERS, CLOTHING TOPS, UNDERWEAR, UNIFORMS, FOOTWEAR, SOCKS, WARM-UP SUITS, WRISTBANDS, JEANS, CAPS, COATS, GLOVES, LOUNGEWEAR, RAINWEAR AND TIES (U.S. CL. 39).

SN 74-279,799. WESTPAC PRODUCTS COMPANY, INC., SANTA BARBARA, CA. FILED 6-1-1992.

CALIFORNIA COWBOYZ

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CALIFORNIA", APART FROM THE MARK AS SHOWN.

FOR MEN'S AND WOMEN'S CLOTHING; NAMELY, SHIRTS, BLOUSES, VESTS, BELTS, SWEATERS, T-SHIRTS, TANK TOPS, JACKETS, COATS, SUITS, JEANS, PANTS, SHORTS, SKIRTS, SWEATSHIRTS, SWEAT PANTS, CAPS, HATS, SOCKS, SWIM WEAR, SCARVES, OVERALLS, AND BOOTS (U.S. CL. 39).

FIRST USE 11-11-1991; IN COMMERCE 1-22-1992.

SN 74-280,037. JAY 3 INTERNATIONAL CORPORATION, CHULUOTA, FL. FILED 6-1-1992.

JAY 3

FOR CLOTHING; NAMELY, T-SHIRTS WITH CUSTOM DESIGNS (U.S. CL. 39).

FIRST USE 4-16-1992; IN COMMERCE 5-10-1992.

CLASS 25—(Continued).

SN 74-280,117. TRETORN AB, S-251 09 HELSINGBORG, SWEDEN, FILED 6-1-1992.

STABLEAIR VO_2 MAX

OWNER OF U.S. REG. NO. 1,690,827.

FOR ATHLETIC SHOES (U.S. CL. 39).

SN 74-281,500. F.W. WOOLWORTH CO. LIMITED, TORONTO, ONTARIO, CANADA, FILED 6-4-1992.

NORTHERN Authentics

THE STIPPLING SHOWN IN THE DRAWING INDICATES SHADING AND IS NOT INTENDED TO INDICATE COLOR.

FOR T-SHIRTS AND SWEATSHIRTS (U.S. CL. 39).

SN 74-281,868. PRENTISS MANUFACTURING COMPANY, BOONEVILLE, MS. FILED 6-5-1992.

PRENTISS

OWNER OF U.S. REG. NO. 1,041,550.

SEC. 2(F).

FOR WORK SHIRTS, SPORT SHIRTS AND DRESS SHIRTS (U.S. CL. 39).

FIRST USE 1-20-1975; IN COMMERCE 2-3-1975.

SN 74-282,323. ALDO E IVO PORTOLANO GUANTI SRL, NAPLES, ITALY, FILED 6-8-1992.

UP TIGHTS

FOR WOMEN'S ACCESSORIES; NAMELY, WOMEN'S HOSIERY AND SOCKS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-283,073. RUMBLE TUMBLE, INC., NEW YORK, NY. FILED 6-9-1992.

FOR INFANT'S AND CHILDREN'S CLOTHING; NAMELY, FLEECE JOGGING SUITS, ROMPERS, SWIMMING TRUNKS, SHORTS AND TOPS (U.S. CL. 39).

SN 74-283,074. RUMBLE TUMBLE, INC., NEW YORK, NY. FILED 6-9-1992.

FOR INFANT'S AND CHILDREN'S CLOTHING; NAMELY, FLEECE JOGGING SUITS, ROMPERS, SWIMMING TRUNKS, SHORTS AND TOPS (U.S. CL. 39).

SN 74-283,118. RONON ENTERPRISES, LTD., DEVON, PA. FILED 6-4-1992.

MWC

FOR CLOTHING; NAMELY, SWEATERS, KNIT AND WOVEN TOPS AND BOTTOMS, CAPS, AND POLO SHIRTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-283,501. GORAL, BRUCE J., DBA RESERVE PRIDE COMPANY, S. WALPOLE, MA. FILED 6-10-1992.

FOR APPAREL; NAMELY, T-SHIRTS, SWEATSHIRTS, SWEATERS, HATS, SHIRTS, JACKETS, PANTS, SHORTS (U.S. CL. 39).

SN 74-285,770. CRAIG SIMAS, DEAN BURKE, TIM WALSH, JASON SEARS PARTNERSHIP, THE, PLAISTOW, NH. FILED 6-15-1992.

FOR CLOTHING; NAMELY, T-SHIRTS AND HEADWEAR (U.S. CL. 39).
FIRST USE 1-19-1990; IN COMMERCE 1-19-1990.

SN 74-285,964. SCHNEE, STEVEN PAUL, BOZEMAN, MT. FILED 6-18-1992.

SCHNEE'S

SEC. 2(F).
FOR BOOTS AND SHOES (U.S. CL. 39).
FIRST USE 9-0-1987; IN COMMERCE 9-0-1987.

CLASS 25—(Continued).

SN 74-288,493. LEISURECO, INC., SAN FRANCISCO, CA. FILED 6-26-1992.

DVISION
SPORTSWEAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPORTSWEAR", APART FROM THE MARK AS SHOWN.

THE LINING OR STIPPLING ON THE DRAWING OF THE MARK IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR SHIRTS, T-SHIRTS, SHORTS, SWEATSHIRTS AND SWEATPANTS (U.S. CL. 39).

SN 74-288,508. KOBUK INC., CITY OF INDUSTRY, CA. FILED 6-26-1992.

KOBUK

THE ENGLISH TRANSLATION OF THE WORD "KOBUK" IN THE MARK IS "VILLAGE" OR "RIVER".

FOR SPORTING CLOTHES AND FISHING AND HUNTING CLOTHES; NAMELY, PANTS, SHIRTS, GLOVES, AND OVERALLS (U.S. CL. 39).

FIRST USE 2-21-1992; IN COMMERCE 2-21-1992.

SN 74-289,718. TALISMAN GROUP LICENSING CORPORATION, BLOOMINGTON, MN. FILED 6-29-1992.

PROPER

FOR MEN'S, WOMEN'S AND CHILDREN'S CLOTHING; NAMELY, COATS, JACKETS, SWEATERS, SHIRTS, BLOUSES, HOSIERY, LEGGINGS, PANTS, SHORTS, LEOTARDS, JUMP SUITS, SWIM WEAR, BEACHWEAR, EXERCISE AND DANCE TIGHTS, UNDERWEAR, MITTENS AND GLOVES (U.S. CL. 39).

SN 74-289,941. HEAD SPORT AKTIENGESELLSCHAFT, A-6921 KENNELBACH, AUSTRIA, FILED 6-30-1992.

ANATOM

FOR SPORT SHOES; NAMELY, TENNIS SHOES AND SQUASH SHOES, AND INNER SOLES FOR SPORT SHOES (U.S. CL. 39).

FIRST USE 2-12-1992; IN COMMERCE 2-12-1992.

CLASS 25—(Continued).

SN 74-290,530. IKRAM, M., NEW YORK, NY. FILED 7-2-1992.

OWNER OF U.S. REG. NO. 1,533,254.

FOR CLOTHING; NAMELY, T-SHIRTS, CAMISOLES, SHORTS, SKIRTS, PANTS, SHIRTS, JACKETS, COATS, DRESSES, SCARVES, GLOVES, BELTS, JEAN PANTS, JEAN TOPS, AND JEAN JACKETS (U.S. CL. 39).

FIRST USE 10-5-1991; IN COMMERCE 10-5-1991.

SN 74-290,632. PANAM DE MEXICO, S.A. DE C.V., 53550 NAUCALPAN DE JAUREZ, MEXICO, FILED 6-30-1992.

PANAM

OWNER OF MEXICO REG. NO. 265923, DATED 6-2-1986, EXPIRES 6-2-2001.

FOR FOOTWEAR; NAMELY, SNEAKERS (U.S. CL. 39).

SN 74-290,744. RIDGEVIEW, INC., NEWTON, NC. FILED 7-2-1992.

GAME SOX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOX", APART FROM THE MARK AS SHOWN.

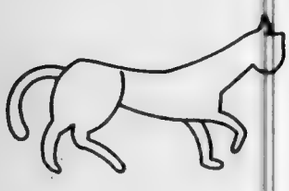
FOR CLOTHING; NAMELY, SOCKS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-290,780. CINCINNATI REDS, THE, CINCINNATI, OH. FILED 7-6-1992.

FOR CLOTHING; NAMELY, SHIRTS, UNIFORM JERSEYS, AND JACKETS (U.S. CL. 39).
FIRST USE 0-0-1956; IN COMMERCE 0-0-1956.

SN 74-290,781. JOHN E. FETZER, INC., DETROIT, MI. FILED 7-6-1992.



FOR CLOTHING; NAMELY, CAPS (U.S. CL. 39).
FIRST USE 0-0-1901; IN COMMERCE 0-0-1901.

SN 74-291,124. SUECHTING, DAVID L., DBA TRACK 'N TRAIL, EL DORADO HILLS, CA. FILED 7-1-1992.

VENTURE QUEST

FOR CLOTHING; NAMELY, MEN'S, WOMEN'S AND CHILDREN'S SHIRTS, TOPS, PANTS, SHORTS, SWEATERS, LEGGINGS, AND BELTS, SOCKS, MOCCASINS, SLIPPERS, BOOTS AND SHOES (U.S. CL. 39).

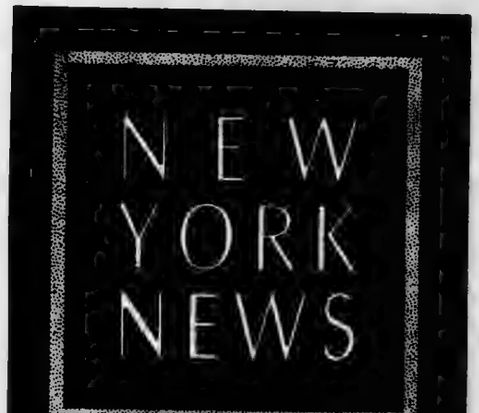
CLASS 25—(Continued).

SN 74-292,058. PITTSBURGH PLASTICS, MFG., INC., ZELIENOPLE, PA. FILED 7-8-1992.

BODY SHOCKS

FOR SHOE INSOLES (U.S. CL. 39).
FIRST USE 6-9-1992; IN COMMERCE 6-15-1992.

SN 74-292,265. LERNER NEW YORK, INC., NEW YORK, NY. FILED 7-6-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEW YORK", APART FROM THE MARK AS SHOWN.
THE STIPPLING IS INTENDED TO REPRESENT SHADING AND NOT COLOR.
FOR WOMEN'S SPORTSWEAR; NAMELY, TOPS, BOTTOMS, DRESSES, SWEATERS, FOOTWEAR (U.S. CL. 39).

SN 74-292,759. COORS BREWING COMPANY, GOLDEN, CO. FILED 7-10-1992.

COORS CUTTER

OWNER OF U.S. REG. NOS. 1,117,310, 1,211,674 AND OTHERS.
FOR CLOTHING; NAMELY, T-SHIRTS, SHIRTS, JACKETS AND CAPS (U.S. CL. 39).
FIRST USE 8-28-1991; IN COMMERCE 8-28-1991.

CLASS 25—(Continued).

SN 74-292,942. FILA USA, INC., HUNT VALLEY, MD. FILED 7-10-1992.

THE STYLE OF PERFORMANCE

FOR FOOTWEAR, T-SHIRTS, SWEATSHIRTS, SWEATPANTS, HATS, SWEATBANDS AND HEADBANDS (U.S. CL. 39).

SN 74-293,146. K & S HAWAIIAN CREATIONS, DBA CREATIVE TEES, HONOLULU, HI. FILED 7-8-1992.

CREATIVE TEES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEES", APART FROM THE MARK AS SHOWN.
FOR T-SHIRTS (U.S. CL. 39).

SN 74-293,360. TRUSTEES OF INDIANA UNIVERSITY, THE, BLOOMINGTON, IN. FILED 7-13-1992.

FOR CLOTHING; NAMELY, SWEATSHIRTS, SWEATPANTS, SHORTS, JACKETS, SWEATERS, TANK TOPS, JERSEYS, T-SHIRTS, CHILDREN'S DRESSES, CAPS, HEADBANDS, MITTENS, SCARVES, WRISTBANDS, BOXER SHORTS, SPORT SHIRTS, SUN VISORS, HATS, NECKTIES, SOCKS, JOGGING SUITS, RAIN PONCHOS, RAIN SUITS, CHILDREN'S OVERALLS, GLOVES AND BELTS (U.S. CL. 39).
FIRST USE 0-0-1946; IN COMMERCE 0-0-1946.

CLASS 25—(Continued).

SN 74-293,493. NEIMAN-MARCUS GROUP, INC., THE, CHESTNUT HILL, MA. FILED 12-16-1991.

745 COLLECTION

OWNER OF U.S. REG. NO. 1,723,036.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.
FOR MEN'S APPAREL; NAMELY, SUITS, SPORTCOATS, SLACKS, SWEATERS, SHIRTS, TIES, JACKETS, RAINCOATS, GLOVES, MUFFLERS, HATS AND SCARVES (U.S. CL. 39).
FIRST USE 4-10-1991; IN COMMERCE 4-10-1991.

SN 74-293,677. HOULIHAN, MICHAEL C., HEALDSBURG, CA. FILED 7-13-1992.

FOR JACKETS, SWEATERS, SWEAT SHIRTS, T-SHIRTS, TANK TOPS, SWIM SUITS, PANTS, SKIRTS, SHORTS, CAPS, HATS AND BELTS (U.S. CL. 39).
FIRST USE 10-29-1987; IN COMMERCE 10-29-1987.

SN 74-294,373. MORNING BIRD INC., ONTARIO, CA. FILED 7-15-1992.

Luckers

FOR FOOTWEAR (U.S. CL. 39).
FIRST USE 7-2-1992; IN COMMERCE 7-8-1992.

CLASS 25—(Continued).

SN 74-294,587. TEMPLETON, CHRISTOPHER, DBA THE T'S, STUDIO CITY, CA. FILED 7-17-1992.

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, HATS AND JACKETS (U.S. CL. 39).
FIRST USE 4-8-1992; IN COMMERCE 4-8-1992.

SN 74-295,381. CLOBBER, LA MIRADA, CA. FILED 7-20-1992.

CLOBBER

FOR SPORTSWEAR; NAMELY, HATS, SHIRTS, SHORTS, PANTS, T-SHIRTS AND JACKETS (U.S. CL. 39).
FIRST USE 8-15-1991; IN COMMERCE 8-15-1991.

SN 74-296,640. ATLANTA HAWKS, LTD., ATLANTA, GA. FILED 7-22-1992.

OWNER OF U.S. REG. NOS. 986,230 AND 1,618,864.
THE DRAWING IS LINED FOR THE COLORS RED AND YELLOW.
FOR CLOTHING; NAMELY, CAPS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-296,892. INGAMIA, INC., DALLAS, TX. FILED 7-23-1992.

HARRY IV

FOR CHILDREN'S CLOTHING; NAMELY, COATS, JACKETS, BLAZERS, HATS, PANTS, SHIRTS, SHORTS, PAJAMAS, SOCKS AND SHOES (U.S. CL. 39).
FIRST USE 2-23-1992; IN COMMERCE 2-23-1992.

SN 74-297,447. BURTHEY, REMBER O., III, SILVER SPRING, MD. FILED 7-24-1992.

DURAPPA

FOR SNAP-ON-SCARF/ASCOT WEARING APPAREL (U.S. CL. 39).

SN 74-297,463. JEAN ST. GERMAIN, INC., LOS ANGELES, CA. FILED 7-22-1992.

GRASS ROOTS

FOR CLOTHING; NAMELY, SHIRTS, BLOUSES, T-SHIRTS, TANK TOPS, TOPS, VESTS, SWEATERS, DRESSES, SKIRTS, JUMPERS, JUMPSUITS, ROMPERS, OVERALLS, JACKETS, COATS, SNOW SUITS, SLEEPWEAR, BOXER SHORTS, BLAZERS, SPORTS COATS, SUITS, PANTS, JEANS, SHORTS, LEGGINGS, BOTTOMS, SWEATSHIRTS, SWEAT PANTS, SWEAT SUITS, JOGGING SUITS, SHOES, BOOTS, SNEAKERS, SANDALS, SOCKS, TIES, HATS, AND BELTS (U.S. CL. 39).

SN 74-297,488. EVERLAST WORLD'S BOXING HEADQUARTERS CORPORATION, BRONX, NY. FILED 7-22-1992.

SPORTS DRINK OF CHAMPIONS

FOR T-SHIRTS (U.S. CL. 39).

SN 74-297,489. PROPET U.S.A., INC., KENT, WA. FILED 7-22-1992.

VILLAGEWALKER

FOR SHOES (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-298,560. BARRETT, MICHAEL D., TAMPA, FL. FILED 7-27-1992.

TIRADE

FOR CLOTHING; NAMELY, SHORTS, SHIRTS, SOCKS, HEAD WEAR, JACKETS AND PANTS (U.S. CL. 39).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

SN 74-298,714. JUNK, MICHAEL SCOTT, COSTA MESA, CA. FILED 7-28-1992.

BOOM BOOM LAGOON™
because playwear should be fun!

FOR CLOTHING; NAMELY, SHIRTS, PANTS, SHORTS, DRESSES, JUMPSUITS, LEGGINGS, ROMPERS, SOCKS, SWEATERS, JACKETS, COATS, SHOES, LEAD WEAR, DIAPER COVERS, GLOVES, SCARVES, UNDERWEAR (U.S. CL. 39).
FIRST USE 9-5-1990; IN COMMERCE 3-10-1992.

SN 74-298,992. HOBEY BAKER MEMORIAL AWARD FOUNDATION, BLOOMINGTON, MN. FILED 7-28-1992.

HOBEY BAKER MEMORIAL AWARD

THE NAME "HOBEY BAKER" INDENTIFIES A PARTICULAR DECEASED INDIVIDUAL.
FOR SPORTSWEAR; NAMELY, CAPS, SWEATERS, SPORTS SHIRTS, AND SWEAT SHIRTS (U.S. CL. 39).
FIRST USE 4-13-1992; IN COMMERCE 4-13-1992.

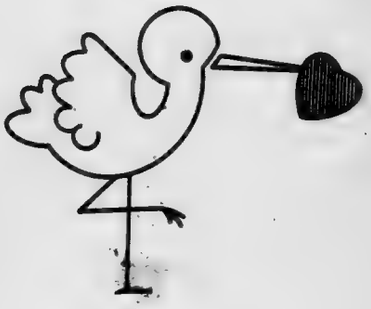
CLASS 25—(Continued).

SN 74-300,430. WEARABLES MARKETING GROUP, INC., THE, VENICE, CA. FILED 8-3-1992.

"MORE THAN NATURAL.....WE'RE ORGANIC"

FOR WEARING APPAREL, ALL COMPOSED IN WHOLE OR SIGNIFICANT PART OF ORGANIC COTTON; NAMELY, MEN'S, WOMEN'S, AND CHILDREN'S HOSIERY, SHIRTS, TROUSERS, T-SHIRTS, SWEATSHIRTS, AND SWEATPANTS (U.S. CL. 39).

SN 74-300,492. D'ARCY, INCORPORATED, TRUCKEE, CA. FILED 8-3-1992.



THE DRAWING IS LINED FOR THE COLOR PINK.
FOR INFANT'S AND CHILDREN'S CLOTHING; NAMELY, CAPS, SHIRTS, BOOTIES AND SWEATERS (U.S. CL. 39).
FIRST USE 10-19-1981; IN COMMERCE 10-19-1981.

SN 74-300,493. D'ARCY, INCORPORATED, TRUCKEE, CA. FILED 8-3-1992.

Cuddle Cap

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAP", APART FROM THE MARK AS SHOWN.
FOR INFANT'S AND CHILDREN'S CLOTHING; NAMELY, CAPS, SHIRTS, BOOTIES AND SWEATERS (U.S. CL. 39).
FIRST USE 10-19-1981; IN COMMERCE 10-19-1981.

CLASS 25—(Continued).

SN 74-300,912. LEE, YUEN-SU, DBA LAB SERVICE INTERNATIONAL, NEW YORK, NY. FILED 8-3-1992.

RENÉ CHAGAL

"RENE CHAGAL" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR CLOTHING; NAMELY, BELTS, GLOVES, JACKETS, PANTS, SHIRTS, SHOES, SHORTS, SOCKS, SUITS, SWEATERS, NECKTIES AND UNDERGARMENTS (U.S. CL. 39).

SN 74-301,460. LUNATIC FRINGE, INC., LITTLE ROCK, AR. FILED 8-4-1992.

KANSAS CITY MONARCHS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KANSAS CITY", APART FROM THE MARK AS SHOWN.

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, JERSEYS AND CAPS (U.S. CL. 39).

FIRST USE 7-13-1992; IN COMMERCE 7-13-1992.

SN 74-301,962. DONNELLY, ROBERT JOHN, STAMFORD, CT. FILED 8-7-1992.

THE LINES IN THE DRAWING ARE DESIGN FEATURES AND ARE NOT INTENDED TO INDICATE COLOR.

FOR CLOTHING; NAMELY, T-SHIRTS, SHIRTS, SWEATSHIRTS, SWEAT PANTS, PANTS, SHORTS, JACKETS, HATS, CAPS, BELTS, UNITARDS, SOCKS, SCARVES, SWEATERS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-302,265. GITANO LICENSING, LTD., WILMINGTON, DE. FILED 8-7-1992.

ROADFORCE

FOR PANTS, JEANS, ROMPERS, JUMPSUITS, SHORTS, SHIRTS, SWEATERS, SWEATSHIRTS, SWEAT SHORTS, VESTS, JACKETS, SPORTCOATS, BLAZERS, COATS, HATS, SCARVES, GLOVES, T-SHIRTS, OVERALLS, SWIMSUITS, SOCKS AND UNDERWEAR, ROBES, TROUSERS, SLACKS, BLOUSES, KNIT TOPS, SKIRTS, DRESSES, HOSIERY, PANTY HOSE, TIGHTS, STOCKINGS, LEOTARDS, SLEEPWEAR, UNDERWEAR BRIEFS AND TOPS, STRING BIKINIS, TANK TOPS, BRAS, PANTIES AND FOOTWEAR (U.S. CL. 39).

SN 74-302,642. SCHRADER, BRADLEY NORMAN, MUKILTEO, WA. FILED 8-10-1992.

FOR HATS (U.S. CL. 39).

SN 74-302,724. GANT CORPORATION, SOUTHPORT, CT. FILED 8-10-1992.

OWNER OF U.S. REG. NOS. 854,677 AND 1,532,089.

THE LINES AND STIPPLING IN THE DRAWING ARE DESIGN FEATURES AND ARE NOT INTENDED TO INDICATE COLOR.

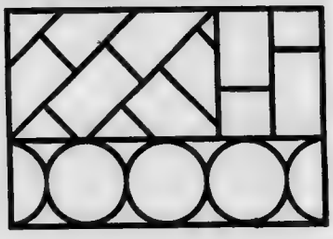
FOR CLOTHING; NAMELY, SHIRTS, SLACKS AND JACKETS (U.S. CL. 39).

FIRST USE 6-30-1992; IN COMMERCE 6-30-1992.

CLASS 25—(Continued).

SN 74-302,875. ZERO MAIN, INC., NANTUCKET, MA. FILED 8-10-1992.

ZERO MAIN



THE LINES IN THE DRAWING ARE DESIGN FEATURES AND ARE NOT INTENDED TO INDICATE COLOR.

FOR WOMEN'S CLOTHING AND ACCESSORIES; NAMELY, DRESSES, BLOUSES, SKIRTS, SWEATERS, SCARVES, SHOES AND BELTS (U.S. CL. 39).

FIRST USE 2-8-1988; IN COMMERCE 4-21-1988.

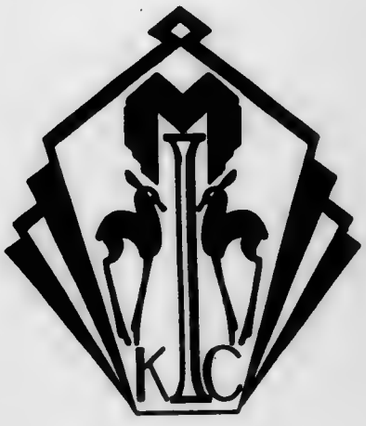
SN 74-302,936. BURKE, KAREN, NEW YORK, NY. FILED 8-10-1992.

SLEEK SNEEKS

FOR ATHLETIC FOOTWEAR (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-303,175. MERE IMAGE, INC., KANSAS CITY, MO. FILED 8-6-1992.



FOR WOMEN'S APPAREL; NAMELY, DRESSES (U.S. CL. 39).

FIRST USE 4-15-1992; IN COMMERCE 7-10-1992.

SN 74-303,310. BUDD, JONATHAN, WASHINGTON, DC. FILED 8-11-1992.

KINDER SMOCKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SMOCKS", APART FROM THE MARK AS SHOWN.

FOR FULL BODY SMOCK FOR ADULTS TO BE USED WHEN HANDLING INFANTS AND YOUNG CHILDREN (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-303,434. ZXO LTD., NEW YORK, NY. FILED 8-12-1992.

FOR CLOTHING; NAMELY, SHIRTS, PANTS, JEANS, SKIRTS, DRESSES, SHOES, SHORTS, SLACKS, SUITS, SWEATERS, VESTS, SOCKS, BELTS, JACKETS, HATS, COATS, BLOUSES, AND BLAZERS (U.S. CL. 39).
FIRST USE 3-15-1992; IN COMMERCE 3-15-1992.

SN 74-303,538. NEW HAMPTON, INC., NEW YORK, NY. FILED 8-10-1992.

NEWPORT NEWS

OWNER OF U.S. REG. NOS. 1,616,313 AND 1,691,635.
FOR WOMEN'S CLOTHING SOLD BY MAIL ORDER; NAMELY, BLAZERS, JACKETS, COATS, RAIN COATS, PONCHOS, PARKAS, CAPES, BLOUSES, KNIT TOPS, SHIRTS, SWEATERS, TUNICS, VESTS, LEGGINGS, OVERALLS, PANTS, SHORTS, SKIRTS, DRESSES, JUMPERS, JUMPSUITS, BODYSUITS, CATSUITS, ROMPERS, SWEATSUITS, LEOTARDS, CROP TOPS, BIKE SHORTS, SWIMWEAR, SLEEPWEAR, LINGERIE, BELTS, GLOVES, HATS, HOSIERY, SOCKS, SCARVES AND FOOTWEAR (U.S. CL. 39).

SN 74-303,676. HUNZA, INC., DENVER, CO. FILED 8-13-1992.

NOMADE

FOR CLOTHING; NAMELY, SKIRTS, DRESSES, GOWNS, BLOUSES, BANDANNAS; MEN'S, WOMEN'S AND CHILDREN'S HATS, SUITS, COATS, PANTS, SHIRTS, SWEATERS, VESTS, UNDERWEAR, SWIMWEAR, ROBES, SLIPPERS, SANDALS, SOCKS, STOCKINGS, GLOVES, NECKWEAR, NECKERCHIEFS, MUFFLERS, SLEEPWEAR, BELTS, RAINWEAR AND SHOES (U.S. CL. 39).
FIRST USE 7-21-1992; IN COMMERCE 7-21-1992.

CLASS 25—(Continued).

SN 74-303,894. ALBA-WALDENSIAN, INC., VALDESE, NC. FILED 8-11-1992.

FIGURE MAGIQUE

FOR LADIES' AND GIRLS' PANTIES (U.S. CL. 39).

SN 74-303,895. ALBA-WALDENSIAN, INC., VALDESE, NC. FILED 8-11-1992.

FIGURE TONERS

FOR LADIE'S AND GIRL'S PANTIES (U.S. CL. 39).

SN 74-304,115. RAD MARKETING SERVICES, INC., CHATSWORTH, CA. FILED 8-12-1992.

POCKET OF LOVE

FOR CLOTHING; NAMELY, MEN'S AND WOMEN'S FOUNDATION GARMENTS (U.S. CL. 39).

SN 74-304,179. BLISS, LINDA, CARLSBAD, CA. AND BLISS, HOWARD, CARLSBAD, CA. FILED 8-14-1992.

WHITE KNUCKLE CLUB

FOR CLOTHING: NAMELY, MEN'S, WOMEN'S, BOYS AND GIRLS SHIRTS (U.S. CL. 39).
FIRST USE 7-26-1992; IN COMMERCE 7-26-1992.

SN 74-304,200. TIVOLIE FASHIONS, INC., NEW YORK, NY. FILED 8-14-1992.

LITTLE 2 DO

FOR CLOTHING; NAMELY, CHILDREN'S JACKETS, COATS, SKIRTS, PANTS, SHORTS AND SWIMSUITS (U.S. CL. 39).

SN 74-304,699. BRAXTON JEANS, INC., CARROLLTON, TX. FILED 8-17-1992.

TAROT

FOR CLOTHING; NAMELY, JEANS, JACKETS, SHORTS AND PANTS (U.S. CL. 39).
FIRST USE 6-1-1989; IN COMMERCE 9-1-1989.

CLASS 25—(Continued).

SN 74-305,613. GLOVE SOURCE, INC., THE, COLUMBIA, MD. FILED 8-19-1992.

ON HAND

FOR CLOTHING; NAMELY, DRESS GLOVES (U.S. CL. 39).

SN 74-305,614. GLOVE SOURCE, INC., THE, COLUMBIA, MD. FILED 8-19-1992.

GOLD GLOVE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GLOVE", APART FROM THE MARK AS SHOWN.
FOR CLOTHING; NAMELY, DRESS GLOVES (U.S. CL. 39).

SN 74-305,849. EDAN PRODUCTS, INC., PASADENA, CA. FILED 8-20-1992.

BRAZEAU

FOR SWEATERS (U.S. CL. 39).
FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-305,853. VANS, INC., ORANGE, CA. FILED 8-20-1992.

HALF CAB

FOR FOOTWEAR (U.S. CL. 39).

SN 74-305,977. MELWANI, JAYA, NEW YORK, NY. FILED 8-18-1992.

E=QUALITY

FOR CLOTHING AND KNITWEAR; NAMELY, SHIRTS, BLOUSES, SLACKS, SHORTS, SUITS, DRESSES, COATS, JACKETS, UNDERWEAR, BELTS, HATS, CAPS, SCARVES, HOSIERY, SHOES AND SLIPPERS (U.S. CL. 39).

SN 74-305,983. LATE NIGHT, INC., CHICAGO, IL. FILED 8-18-1992.

DRINK

FOR CLOTHING; NAMELY, T-SHIRTS, SWEATSHIRTS, POLO SHIRTS, SPORT SHIRTS, JACKETS, HATS, CAPS, BELTS, SUN VISORS AND BOXER SHORTS (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-306,098. MORSE SHOE, INC., CANTON, MA. FILED 8-20-1992.

STUART FRAZIER

THE NAME "STUART FRAZIER" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR FOOTWEAR (U.S. CL. 39).

SN 74-306,334. BURTON, GARY BERNARD, LAKE OSWEGO, OR. FILED 8-21-1992.

SPRUCE GOOSE

FOR T-SHIRTS, JACKETS, HATS, SWEATSHIRTS (U.S. CL. 39).

SN 74-306,674. DAVID WIENER VENTURES, WESTPORT, CT. FILED 8-24-1992.

SALTWATER SAFARI

FOR SPORTSWEAR; NAMELY, JACKETS, SWEATERS, SWEATSHIRTS, SHIRTS, T-SHIRTS, PANTS, SHORTS, SWEATPANTS, SWIMWEAR, DRESSES, SKIRTS, BLOUSES, SPORT SHOES, AND BOOTS, AND CLOTHING ACCESSORIES; NAMELY, HATS, CAPS, GLOVES, BELTS, AND SCARVES (U.S. CL. 39).

SN 74-306,677. LONDONTOWN CORPORATION, ELDERSBURG, MD. FILED 8-24-1992.

SEVERN BY LONDON FOG

OWNER OF U.S. REG. NOS. 603,047, 1,171,380 AND OTHERS.
FOR CLOTHING; NAMELY, RAINWEAR, LEATHER JACKETS, WOOL COATS, VESTS, JACKETS, SUITS, SWEAT SHIRTS, JOGGING SUITS, SHORTS, SWIMWEAR, SWEATERS, SHIRTS, BLOUSES, SKIRTS, PANTS, HATS, HOSIERY AND FOOTWEAR; NAMELY, SHOES, OVER SHOES AND SLIPPERS (U.S. CL. 39).

SN 74-306,938. FRONT COVER, INC., GREENSBORO, NC. FILED 8-24-1992.

BACK COVER

FOR ARTICLES OF CLOTHING; NAMELY, TEE-SHIRTS AND SWEATSHIRTS FOR MEN, WOMEN, AND CHILDREN (U.S. CL. 39).

CLASS 25—(Continued).

SN 74-307,155. FRONT COVER, INC., GREENSBORO, NC. FILED 8-24-1992.

FRONT COVER

FOR ARTICLES OF CLOTHING; NAMELY, MEN'S, WOMEN'S, AND CHILDREN'S TEE-SHIRTS AND SWEATSHIRTS (U.S. CL. 39).
FIRST USE 6-6-1992; IN COMMERCE 6-6-1992.

SN 74-307,627. H.L. MILLER AND SON, INC., IOLA, KS. FILED 8-26-1992.

IDG

FOR LADIE'S DRESSES (U.S. CL. 39).

SN 74-307,644. BAGIR, LTD., POSTAL CODE 82101, ISRAEL. FILED 8-26-1992.

MARCO BIANCONI

THE MARK "MARCO BIANCONI" IS NOT THE NAME OF A LIVING INDIVIDUAL KNOWN TO APPLICANT.
FOR MEN'S GARMENTS; NAMELY, SUITS, JACKETS, TROUSERS, RAIN COATS AND SHIRTS (U.S. CL. 39).

SN 74-308,150. VENTURE STORES, INC., O'FALLON, MO. FILED 8-27-1992.

FIRST IN LINE

FOR CLOTHING; NAMELY, SHIRTS, PANTS, DRESSES, SWEATERS, SKIRTS, KNIT TOPS, SHOES, SOCKS, UNDERWEAR, SLEEPWEAR, SHORTS, AND SWIMWEAR (U.S. CL. 39).

SN 74-308,160. SEARS, ROEBUCK AND CO., CHICAGO, IL. FILED 8-27-1992.

ZIP AND DASH

FOR DRESSES (U.S. CL. 39).
FIRST USE 12-0-1967; IN COMMERCE 12-0-1967.

CLASS 27—FLOOR COVERINGS

SN 74-194,023. ZHEJIANG NATIVE PRODUCE & ANIMAL BY-PRODUCTS IMPORT & EXPORT CORPORATION, HANGZHOU, CHINA. FILED 8-12-1991.

PEONY & PHOENIX BRAND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BRAND", APART FROM THE MARK AS SHOWN.
APPLICANT'S MARK CONSISTS OF A SQUARED BORDER WITH INDENTATIONS ON EACH CORNER. THE CENTRAL DESIGN FIGURE IS A FIGURATIVE REPRESENTATION OF A PHOENIX SURROUNDED BY FIGURATIVE REPRESENTATIONS OF HEARTS, VINES AND FLOWERS.
THE TRANSLATION OF THE CHINESE CHARACTERS IN THE MARK IS "PEONY & PHOENIX BRAND".
FOR CARPETS AND RUGS (U.S. CL. 42).
FIRST USE 0-0-1979; IN COMMERCE 0-0-1979.

SN 74-250,456. AMERICAN BILTRITE INC., WELLESLEY HILLS, MA. FILED 2-28-1992.

AMTICON

OWNER OF U.S. REG. NOS. 808,389, 825,632 AND 1,038,538.
FOR RESILIENT FLOOR COVERING; NAMELY, FLOOR TILES (U.S. CLS. 40 AND 50).
FIRST USE 1-17-1992; IN COMMERCE 1-17-1992.

SN 74-302,840. BONTSCHEK, ROBERT, NORTH MIAMI BEACH, FL. FILED 8-10-1992.

DIPLOMAT

FOR DOOR MATS, HOUSEHOLD FLOOR MATS AND FLOOR COVERINGS; NAMELY, CARPET TILES AND RUGS (U.S. CL. 50).

CLASS 27—(Continued).

SN 74-305,212. MILLIKEN & COMPANY, NEW YORK, NY. FILED 8-17-1992.

FOREST FLOOR

FOR TEXTILE RUGS, CARPETS AND CARPETING (U.S. CL. 42).
FIRST USE 3-4-1991; IN COMMERCE 3-4-1991.

SN 74-306,535. PRINCE STREET HOLDING COMPANY, ATLANTA, GA. FILED 8-21-1992.

MEDIBACK-PLUS

FOR CARPET BACKING (U.S. CLS. 20 AND 42).

SN 74-307,772. SUPERIOR MANUFACTURING GROUP, INC., CHICAGO, IL. FILED 8-26-1992.

GRIP STEP

FOR FLOOR MATTING (U.S. CL. 50).
FIRST USE 1-0-1992; IN COMMERCE 12-0-1991.

SN 74-307,853. BREWSTER WALLCOVERING COMPANY, RANDOLPH, MA. FILED 8-24-1992.

BACKGROUNDS & BRUSHSTROKES

FOR VINYL WALLCOVERING (U.S. CLS. 20 AND 37).

CLASS 28—TOYS AND SPORTING GOODS

SN 73-823,273. ABU AKTIEBOLAG, S-376 00 SVANGSTA, SWEDEN, FILED 9-5-1989.

ULTRACAST

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWEDEN APPLICATION NO. 893665, FILED 4-17-1989, REG. NO. 229804, DATED 1-31-1992, EXPIRES 1-31-2002.
FOR FISHING TACKLE (U.S. CLS. 22 AND 39).

SN 74-032,259. VITAL FORM, INC., SOUTH LYON, MI. FILED 2-26-1990.

THE HAMMER

FOR MULTI-PURPOSE EXERCISE APPARATUS FOR HOME USE (U.S. CL. 22).
FIRST USE 1-30-1982; IN COMMERCE 1-30-1982.

CLASS 28—(Continued).

SN 74-063,261. NORDICTRACK, INC., CHASKA, MN. FILED 5-18-1990.

NORDICGOLD

FOR CROSS COUNTRY SKI SIMULATOR AND AEROBIC EXERCISE MACHINES (U.S. CL. 22).
FIRST USE 3-19-1991; IN COMMERCE 3-19-1991.

SN 74-164,549. NO ENDS, KENNEBUNKPORT, ME. FILED 5-7-1991.

NO ENDS

FOR PLASTIC CONSTRUCTION MATERIAL PLAYTHINGS FOR A BUILDING KIT; NAMELY, SOCKETS AND CONNECTOR LINKS FOR INTERCONNECTING PLASTIC BOTTLES TO BUILD STRUCTURES (U.S. CL. 22).
FIRST USE 8-10-1991; IN COMMERCE 8-10-1991.

SN 74-165,124. MICROPROSE SOFTWARE, INC., HUNT VALLEY, MD. FILED 5-9-1991.

F-117A STEALTH FIGHTER 2.0

OWNER OF U.S. REG. NO. 1,512,865.
FOR COMPUTER GAME PROGRAMS (U.S. CL. 22).
FIRST USE 9-9-1991; IN COMMERCE 9-9-1991.

SN 74-174,355. BARNEY, KEN J., SALT LAKE CITY, UT. FILED 6-6-1991.

Mini Spa

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MINI SPA", APART FROM THE MARK AS SHOWN.
FOR TOY BASINS WHICH SIMULATE BUBBLING OR SWIRLING WATER (U.S. CL. 22).
FIRST USE 12-8-1990; IN COMMERCE 3-20-1991.

CLASS 28—(Continued).

SN 74-194,738. YOO, TAE - WOO, SUCHO-KU, SEOUL, REPUBLIC OF KOREA, FILED 8-12-1991.

KORYO HAND ACUPUNCTURE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HAND ACUPUNCTURE", APART FROM THE MARK AS SHOWN.

FOR GOLF EQUIPMENT; NAMELY, BALLS, CLUBS, MANUALLY OPERATED GOLF EXERCISING EQUIPMENT, AND ATHLETIC GIRDLES DESIGNED FOR GOLFERS (U.S. CL. 22).

SN 74-196,517. YOKOHAMA RUBBER CO., LTD, THE, MINATO-KU, TOKYO, JAPAN, FILED 8-20-1991.

INTEST SOLID IRON TX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOLID IRON", APART FROM THE MARK AS SHOWN.

FOR GOLF CLUBS, GOLF BALLS AND GOLF BAGS (U.S. CL. 22).

SN 74-212,051. JAS. D. EASTON, VAN NUYS, CA. FILED 10-15-1991.

A/C/E

FOR ARCHERY EQUIPMENT, NAMELY, ARROW SHAFTS, NOCKS, POINTS, QUIVERS AND FLETCHING DEVICES (U.S. CL. 22).

FIRST USE 8-0-1987; IN COMMERCE 8-0-1987.

CLASS 28—(Continued).

SN 74-212,086. BAIT RIGS, DBA BAIT RIGS TACKLE CO., MADISON, WI. FILED 10-15-1991.

Walleye Willospoon

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WALLEYE", APART FROM THE MARK AS SHOWN.

FOR ARTIFICIAL FISHING LURES (U.S. CL. 22).

FIRST USE 9-1-1990; IN COMMERCE 9-1-1990.

SN 74-212,751. SEIBU KAIHATSU, INC., CHIYODA-KU, TOKYO, JAPAN, FILED 10-16-1991.

RAIDEN

FOR COIN OR CARD-OPERATED AMUSEMENT MACHINES; VIDEO GAME MACHINES FOR AMUSEMENT CENTRES; VIDEO GAME SOFTWARE; VIDEO GAME MEDIA; NAMELY, FLOPPY DISKS, LASER DISKS, AND CARDS ENCODED WITH A VIDEO GAME PROGRAM; VIDEO GAME CARTRIDGES; AND HAND-HELD ELECTRONIC GAMES INCLUDING SOFTWARE THEREFOR (U.S. CL. 22).

SN 74-221,785. TOY SOLDIERS, INC., DBA DREAMWORKS, INC., CERRITOS, CA. FILED 11-15-1991.

DEADWOOD

FOR TOY ACTION FIGURES (U.S. CL. 22).

FIRST USE 10-8-1991; IN COMMERCE 10-8-1991.

SN 74-229,831. ASMIK CORPORATION OF AMERICA, BEVERLY HILLS, CA. FILED 12-12-1991.

XARDION

FOR VIDEO GAME CASSETTES (U.S. CLS. 22 AND 38).

FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

CLASS 28—(Continued).

SN 74-230,877. JUST TOYS, NEW YORK, NY. FILED 12-16-1991.

GRIP-IT

FOR PLAY BALLS; NAMELY, SOFT, FOAM-PLASTIC TOY FOOTBALLS AND BASKETBALLS (U.S. CL. 22).

SN 74-231,486. PRINCESS HOUSE, INC., NORTH DIGHTON, MA. FILED 12-16-1991.

LITTLE PRINCESS COLLECTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLLECTION", APART FROM THE MARK AS SHOWN.
FOR PORCELAIN DOLLS AND DOLL DRESSES (U.S. CL. 22).

SN 74-232,297. SLM, INC., NEW YORK, NY. FILED 12-18-1991.

L'IL MISS

FOR CHILDREN'S PORTABLE PLAY SWIMMING POOLS (U.S. CL. 22).
FIRST USE 1-11-1990; IN COMMERCE 1-11-1990.

SN 74-232,845. MATTEL, INC., EL SEGUNDO, CA. FILED 12-23-1991.

ANNIVERSARY STAR

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).

SN 74-233,963. BROWNE, MIKE, LOS ANGELES, CA. FILED 12-30-1991.

CORPORATE BULL

FOR BOARD GAMES, CARD GAMES, AND EQUIPMENT SOLD AS A UNIT FOR PLAYING BOARD GAMES AND CARD GAMES (U.S. CL. 22).

SN 74-235,150. SINKS, EDWARD M., COLUMBUS, OH. FILED 1-6-1992.

CROKE

FOR NOVELTY TOY DEPICTING BODY PARTS, AND GHOULISH IN NATURE (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-236,997. DELES INTERNATIONAL LIMITED, KOWLOON BAY, KOWLOON, HONG KONG, FILED 1-13-1992.

SPEEDCHAMP

FOR TOY VEHICLES (U.S. CL. 22).
FIRST USE 8-1-1991; IN COMMERCE 9-1-1991.

SN 74-238,625. BENDY TOYS LIMITED, ASHFORD, MIDDLESEX TW15 1XH, ENGLAND, FILED 1-21-1992.

HORROID

FOR TOY FIGURES IN THE NATURE OF DEFORMABLE BODIES OR PARTS THEREOF (U.S. CL. 22).

SN 74-240,770. EMHART INC., NEWARK, DE. FILED 1-24-1992.

MODULUS

FOR GOLF CLUB SHAFTS (U.S. CL. 22).

SN 74-244,504. JANELLE PUBLICATIONS, INC., SANDWICH, IL. FILED 2-10-1992.

DUDSBERRY

FOR BOARD GAMES (U.S. CL. 22).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

SN 74-245,583. BLAKE, DAVID A., ATLANTA, GA. FILED 2-12-1992.

BLĂCO

THE MARK CONSISTS OF THE WORD "BLACO" WITH A BREVE ABOVE THE LETTER "A".
FOR PARLOR GAMES (U.S. CL. 22).
FIRST USE 9-23-1991; IN COMMERCE 10-9-1991.

CLASS 28—(Continued).

SN 74-248,856. SLM, INC., NEW YORK, NY. FILED 2-24-1992.

ROCK-IT STROBE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STROBE", APART FROM THE MARK AS SHOWN.
FOR TOY VEHICLES (U.S. CL. 22).
FIRST USE 1-16-1991; IN COMMERCE 1-16-1991.

SN 74-254,632. RAINBOW PLAY SYSTEMS, INC., PRIOR LAKE, MN. FILED 3-12-1992.

CASTLE CLIMBER

FOR PLAY EQUIPMENT; NAMELY, PLAY STRUCTURES COMPRISED OF SWINGS, SLIDES, CLIMBERS, PLATFORMS, JUNGLE GYMS AND PLAYHOUSES (U.S. CL. 22).
FIRST USE 6-1-1985; IN COMMERCE 9-19-1985.

SN 74-262,686. TONKA CORPORATION, PAWTUCKET, RI. FILED 4-6-1992.

OWNER OF U.S. REG. NOS. 1,418,494, 1,683,463 AND OTHERS.
THE DRAWING IS LINED FOR THE COLORS PINK AND YELLOW, BUT COLOR FORMS NO PART OF THE MARK.
FOR SPORTING EQUIPMENT SOLD AS A UNIT FOR PLAYING INDOOR AND OUTDOOR GAMES; NAMELY, VOLLEYBALL, FOOTBALL, BASKETBALL, BASEBALL, HOCKEY, GOLF, SOCCER, AND TOSS AND CATCH GAMES (U.S. CL. 22).
FIRST USE 2-10-1992; IN COMMERCE 2-10-1992.

CLASS 28—(Continued).

SN 74-269,942. GIS-HANDELS AG, CH - 4419 LUPSINGEN, SWITZERLAND, FILED 4-27-1992.

OWNER OF SWITZERLAND REG. NO. 389168, DATED 10-9-1991, EXPIRES 10-9-2011.
FOR PLUSH TOYS (U.S. CL. 22).

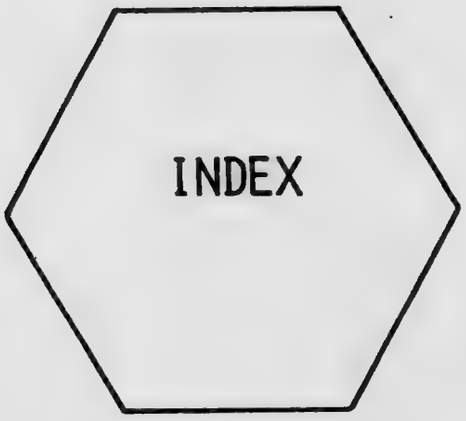
SN 74-275,125. MISTER TWISTER, INC., MINDEN, LA. FILED 5-13-1992.

TOP PROP

FOR FISHING LURES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-277,255. BROWN, ANDREW J., CINCINNATI, OH. FILED 5-20-1992.



FOR SPORTING GOODS; NAMELY, TENNIS RACKETS, TENNIS BALLS, TENNIS RACKET COVERS, BADMINTON RACKETS, BADMINTON RACKET COVERS, BADMINTON SHUTTLECOCKS, RACQUETBALL RACKETS, RACQUETBALL RACKET COVERS, RACQUETBALL BALLS, SQUASH RACKETS, SQUASH RACKET COVERS, SQUASH BALLS, GOLF CLUBS, GOLF CLUB COVERS, GOLF BALLS, GOLF CLUB BAGS, GOLF CLUB BAG TAGS AND GOLF TEES (U.S. CL. 22).

SN 74-279,791. HASBRO, INC., PAWTUCKET, RI. FILED 6-1-1992.

CHATTERGORIES

OWNER OF U.S. REG. NO. 1,546,594 AND OTHERS.

FOR EQUIPMENT SOLD AS A UNIT FOR PLAYING A PARLOR TYPE GAME (U.S. CL. 22).

SN 74-280,690. PALIAFITO AMERICA INC., OAK BROOK, IL. FILED 5-28-1992.

FX TURBO

FOR HELIUM-INFLATED MYLAR BALLOON WITH PROPULSION UNIT (U.S. CL. 22).

FIRST USE 1-0-1992; IN COMMERCE 5-26-1992.

CLASS 28—(Continued).

SN 74-280,746. SPECTACULAR BINGO DESIGNS, LTD., SOUTH FARMINGDALE, NY. FILED 3-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BINGO SYSTEM", APART FROM THE MARK AS SHOWN.

FOR SET FOR PLAYING BINGO; NAMELY, MULTIPLE COMPARTMENT BINGO CARD HOLDERS AND MARKING PENS (U.S. CL. 22).

SN 74-281,183. SHERIDAN INFANT PRODUCTS INC., BUFFALO, NY. FILED 6-3-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CRIB", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR RED.

FOR CRIB MOUNTED CHILDREN'S ACTIVITY TOY FEATURING A STEERING WHEEL, HORN AND AN ABACUS-LIKE RING COUNTER (U.S. CL. 22).

FIRST USE 10-28-1991; IN COMMERCE 10-8-1991.

SN 74-281,186. SHERIDAN INFANT PRODUCTS INC., BUFFALO, NY. FILED 6-3-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CRIB", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR YELLOW.

FOR CRIB MOUNTED CHILDREN'S ACTIVITY TOY FEATURING RATTLES, RINGS AND OTHER PLASTIC SHAPES (U.S. CL. 22).

FIRST USE 10-8-1991; IN COMMERCE 10-8-1991.

CLASS 28—(Continued).

SN 74-282,721. ANHEUSER-BUSCH, INCORPORATED, ST. LOUIS, MO. FILED 6-5-1992.

BUD

OWNER OF U.S. REG. NOS. 666,367, 1,694,621 AND OTHERS.

FOR FLYING DISCS, BOARD GAMES, SPORTS BALLS, GOLF BAGS AND HORSESHOES FOR RECREATIONAL PURPOSES (U.S. CL. 22).

FIRST USE 1-27-1987; IN COMMERCE 1-27-1987.

SN 74-284,905. MISTER TWISTER, INC., MINDEN, LA. FILED 6-15-1992.

FRENCH FRY

FOR FISHING LURES (U.S. CL. 22).

SN 74-286,241. UNIQUE SPORTS PRODUCTS INC., ALPHARETTA, GA. FILED 6-19-1992.

Golfer's Edge

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLFER'S", APART FROM THE MARK AS SHOWN.

FOR GOLF ACCESSORIES; NAMELY, SOFT PLASTIC BALLS, TEES, PUTTING CUPS, SPIKES, PUTTER HOLDERS, PRACTICE DRIVING BALLS, BALL PICK UP, BALL MARKERS, SPIKE WRENCH, HAND GRIPS FOR GOLF CLUBS, GOLF BAG TUBE LOCKS, WRIST STROKE COUNTER, TEE CADDIES, DIVOT TOOL, RANGE DISTANCE FINDER, AND GOLF ACCESSORY KITS COMPOSED OF ABOVE LISTED ITEMS (U.S. CL. 22).

FIRST USE 3-2-1992; IN COMMERCE 4-10-1992.

SN 74-286,283. MATTEL, INC., EL SEGUNDO, CA. FILED 6-19-1992.

BATH BLAST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BATH", APART FROM THE MARK AS SHOWN.

FOR DOLL, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-286,583. TEXAS RECREATION CORPORATION, WICHITA FALLS, TX. FILED 6-17-1992.

SUN SPLASH

FOR POOL AND SPA ACCESSORIES; NAMELY, POOL FLOATS, BODY FLOAT PADS AND CARRYING CASES THEREFOR, AND BUOYANT KICKBOARDS (U.S. CL. 22).

FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

SN 74-286,967. ARCOTOYS, INC., WESTBURY, NY. FILED 6-22-1992.

ACTION CONSTRUCTION SYSTEM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONSTRUCTION SYSTEM", APART FROM THE MARK AS SHOWN.

FOR BOY'S ACTIVITY TOYS (U.S. CL. 22).

SN 74-287,110. LEARNER, STAN, AMAGANSETT, NY. FILED 6-19-1992.

ALPHABOX

FOR CHILDREN'S PERSONALIZED KITS BASED ON THE CHILD'S INITIAL MONOGRAM WITH EACH KIT INCLUDING A PILLOWCASE AND TOWEL, PLATE, CUP, SHIRT, POSTER, COLORING BOOK, JIGSAW PUZZLE AND TOY (U.S. CL. 22).

SN 74-287,445. TRENDMASTERS, INC., ST. LOUIS, MO. FILED 6-23-1992.

GREAT CATCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CATCH", APART FROM THE MARK AS SHOWN.

FOR GAMES; NAMELY, A TOSS-TYPE GAME IN WHICH SOFT-TYPE ITEMS IN VARIOUS SHAPES ARE CAUGHT (U.S. CL. 22).

SN 74-287,688. TRENDMASTERS, INC., ST. LOUIS, MO. FILED 6-22-1992.

BURROW BABIES

FOR STUFFED TOYS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-288,273. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. FILED 6-26-1992.

FLUFFY CURL

FOR STUFFED TOY FIGURES, MOLDED TOY FIGURES (U.S. CL. 22).

SN 74-288,274. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. FILED 6-26-1992.

PLAY ALL DAY

FOR STUFFED TOY FIGURES, MOLDED TOY FIGURES (U.S. CL. 22).

SN 74-288,671. WARNER BROS. INC., BURBANK, CA. FILED 6-24-1992.

ROCKHOPPERS

FOR TOYS, GAMES, AND PLAYTHINGS; NAMELY, ACTION FIGURES AND ACCESSORIES THEREFOR; TOY ANIMALS AND DOLLS; PLUSH TOYS; SOFT SCULPTURE PLUSH TOYS; BOARD GAMES; JIGSAW, THREE-DIMENSIONAL AND MAINIPULATIVE PUZZLES (U.S. CL. 22).

SN 74-288,784. DYNASTY GOLF COMPANY, INC., HUNTINGTON BEACH, CA. FILED 6-24-1992.

BAG TECH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BAG", APART FROM THE MARK AS SHOWN.

FOR SPORTING ARTICLES; NAMELY, GOLF BAGS (U.S. CL. 22).

FIRST USE 8-6-1991; IN COMMERCE 8-6-1991.

SN 74-289,190. ROCKLER COMPANIES, INC., ROGERS, MN. FILED 6-29-1992.

RUBBARIDERS

FOR TIRES FOR TOY VEHICLES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-290,792. SANCTUARY WOODS MULTIMEDIA CORPORATION, VICTORIA, B.C., CANADA, FILED 7-6-1992.

FOR COMPUTER GAME PROGRAMS AND COMPUTER SOFTWARE IN THE FIELD OF INTERACTIVE MULTIMEDIA GAMES (U.S. CLS. 22 AND 38).

SN 74-290,986. CHALLENGER SHARPENING SUPPLIES LTD., RICHMOND, BRITISH COLUMBIA V7A 4S5, CANADA, FILED 7-6-1992.

CHALLENGER PUCKSTOPPER

FOR STREET HOCKEY GOAL TARGET; NAMELY, A DEVICE WHICH SPANS ACROSS A HOCKEY GOAL AND AIDS IN TARGET AIMING (U.S. CL. 22).

SN 74-294,446. RALPH MALTBY ENTERPRISES, INC., NEWARK, OH. FILED 7-15-1992.

FREQUENCY MASTER

FOR GOLF CLUB SHAFTS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-294,800. ENCORE TECHNICAL RESOURCES, INC., MIDDLETOWN, PA. FILED 7-16-1992.

WORD WATCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WORD", APART FROM THE MARK AS SHOWN.
FOR EDUCATIONAL PARLOR GAMES TEACHING PUNCTUATION, SPELLING AND WORD USAGE (U.S. CL. 22).
FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

SN 74-295,948. HASBRO, INC., PAWTUCKET, RI. FILED 7-20-1992.

COBRA INTERCEPTOR

OWNER OF U.S. REG. NOS. 1,249,109 AND 1,296,527.
FOR TOY ACTION FIGURES, TOY VEHICLES AND ACCESSORIES FOR USE THEREWITH (U.S. CL. 22).

SN 74-296,003. TERRA FORM INC., DALTON, MA. FILED 7-20-1992.

TERRATEES

FOR GOLF TEES WHICH ARE BIODEGRADABLE AND COMPOSTABLE (U.S. CL. 22).
FIRST USE 5-21-1992; IN COMMERCE 5-21-1992.

SN 74-296,918. EDUCATIONAL FUN GAMES INC., WINNETKA, IL. FILED 7-23-1992.

WHAT'S WHAT?

FOR EQUIPMENT SOLD AS A UNIT FOR PLAYING AN ARITHMETICAL BOARD GAME (U.S. CL. 22).
FIRST USE 5-21-1975; IN COMMERCE 5-21-1975.

SN 74-297,164. UNDER SEA INDUSTRIES, INC., RANCHO DOMINGUEZ, CA. FILED 7-21-1992.

VELOCE

THE ENGLISH TRANSLATION OF THE WORD "VELOCE" IN THE MARK IS "FAST"
FOR SNORKEL AND SCUBA FINS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-297,282. BOOTHE, KEITH DOUGLAS, BALLWIN, MO. FILED 7-24-1992.

UNDER MY BED MONSTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MONSTER", APART FROM THE MARK AS SHOWN.
FOR TOYS AND GAMES; NAMELY, TOY FIGURES, DOLLS, BOARD GAMES, AND JIGSAW PUZZLES (U.S. CL. 22).

SN 74-297,286. BOOTHE, KEITH DOUGLAS, BALLWIN, MO. FILED 7-24-1992.

BOOGIE MONSTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MONSTER", APART FROM THE MARK AS SHOWN.
FOR TOYS AND GAMES; NAMELY, TOY FIGURES, DOLLS, BOARD GAMES, AND JIGSAW PUZZLES (U.S. CL. 22).

SN 74-297,618. SHIMANO INC., SAKAI, OSAKA 590, JAPAN, FILED 7-27-1992.

DYNA-BALANCE

FOR FISHING TACKLE; NAMELY, REELS (U.S. CL. 22).

SN 74-297,751. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. FILED 7-22-1992.

POWER BOOST ENGINE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENGINE", APART FROM THE MARK AS SHOWN.
FOR RADIO-CONTROLLED TOY VEHICLES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-297,756. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. FILED 7-22-1992.

SPARE TIRE

FOR TOY ACTION FIGURES AND RELATED ACCESSORIES THEREFOR (U.S. CL. 22).

SN 74-297,763. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. FILED 7-22-1992.

DENT

FOR TOY ACTION FIGURES AND RELATED ACCESSORIES THEREFOR (U.S. CL. 22).

SN 74-297,767. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. FILED 7-22-1992.

CHIP

FOR TOY ACTION FIGURES AND RELATED ACCESSORIES THEREFOR (U.S. CL. 22).

SN 74-297,805. NOVALOGIC, INC., TARZANA, CA. FILED 7-24-1992.

73 EASTING

FOR BOARD GAMES (U.S. CL. 22).

SN 74-298,485. ORIGIN SYSTEMS, INC., AUSTIN, TX. FILED 7-27-1992.

PRIVATEER

FOR COMPUTER GAME EQUIPMENT CONTAINING MEMORY DEVICES; NAMELY, DISCS (U.S. CLS. 22 AND 38).

SN 74-299,116. LELAND CORPORATION, EL CAJON, CA. FILED 7-29-1992.

STADIUM OFF ROAD

FOR COIN OPERATED VIDEO GAMES AND ELECTRONIC GAME PROGRAMS (U.S. CLS. 22 AND 23).

CLASS 28—(Continued).

SN 74-299,987. WILDLIFE RESEARCH CENTER, INC., ANOKA, MN. FILED 7-29-1992.

ACTIVE-SCRAPE

FOR BUCK LURES AND DOE SCENTS USED IN HUNTING (U.S. CLS. 6 AND 22).
FIRST USE 7-31-1990; IN COMMERCE 7-31-1990.

SN 74-300,098. PARABODY, INC., RAMSEY, MN. FILED 8-3-1992.

PROSYSTEM

FOR EXERCISE EQUIPMENT; NAMELY, WEIGHT TRAINING MACHINES, BENCHES, AND BENCH ACCESSORIES (U.S. CL. 22).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-300,415. AGC, INC., CLEVELAND, OH. FILED 8-3-1992.

SNUGGLESAURS

FOR TOY FIGURES (U.S. CL. 22).

SN 74-300,428. SHURE PRODUCTS, INC., CHICAGO, IL. FILED 8-3-1992.

ZOINK!

FOR PADDLE BALL GAME CONSISTING OF PADDLE AND BALL; AND RUBBER ACTION BALL (U.S. CL. 22).

SN 74-301,170. HOWE NOW, INC., FORT SMITH, AR. FILED 8-4-1992.

QUARTERBACK

FOR FISHING LURES AND ARTIFICIAL BAIT (U.S. CL. 22).
FIRST USE 8-27-1971; IN COMMERCE 8-27-1971.

CLASS 28—(Continued).

SN 74-301,171. HOWE NOW, INC., FORT SMITH, AR. FILED 8-4-1992.

LITTLE SCOOPER

FOR FISHING LURES AND ARTIFICIAL BAIT (U.S. CL. 22).
FIRST USE 1-1-1972; IN COMMERCE 1-1-1972.

SN 74-301,277. ROTHKOPF ENTERPRISES, INC., CHICAGO, IL. FILED 8-5-1992.

STOCKING PEOPLE

FOR TOYS; NAMELY, DOLLS (U.S. CL. 22).

SN 74-301,427. BLUE FOX TACKLE CO., CAMBRIDGE, MN. FILED 8-5-1992.

BLACK FLASH

FOR ARTIFICIAL FISHING LURES (U.S. CL. 22).

SN 74-301,568. DUNLOP SLAZENGER CORPORATION, GREENVILLE, SC. FILED 8-6-1992.

NEUTRON

FOR TENNIS RACKETS (U.S. CL. 22).
FIRST USE 6-0-1992; IN COMMERCE 6-0-1992.

SN 74-301,840. WONG, KWAN-HUNG, DBA CORTECH FUNCTIONAL SYSTEMS, WAYNE, PA. FILED 8-4-1992.

SURHARDI

FOR GAME EQUIPMENT; NAMELY, FOR A CARD AND BOARD GAME (U.S. CL. 22).
FIRST USE 8-4-1992; IN COMMERCE 8-4-1992.

CLASS 28—(Continued).

SN 74-301,890. FORMATE INDUSTRIAL CO., LTD., TAIPEI, TAIWAN, FILED 8-4-1992.

FORMATE

FOR DOLL CARRIAGES, DOLL PLAYPEN, DOLL PRAM, DOLL STROLLERS (U.S. CL. 22).

SN 74-303,505. ALEXANDER DOLL COMPANY, INC., NEW YORK, NY. FILED 8-10-1992.

LET'S PLAY

FOR DOLLS (U.S. CL. 22).

SN 74-303,641. ROADMASTER CORPORATION, OLNEY, IL. FILED 8-13-1992.

CONTENDER

FOR EXERCISE EQUIPMENT; NAMELY, TREADMILLS (U.S. CL. 22).

SN 74-303,977. CURB, ALAN O., BEMIDJI, MN. FILED 8-12-1992.

SILVER BROOM

FOR GAME TABLES FOR PLAYING A TABLETOP CURLING GAME (U.S. CL. 22).

SN 74-304,334. SOUTH BEND SPORTING GOODS, INC., NORTHBROOK, IL. FILED 8-14-1992.

EXPLORER

FOR FISHING RODS AND REELS (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-305,112. CLASSIC MANUFACTURING CO., INC., CLERMONT, FL. FILED 8-17-1992.

CATTI-PILAR

FOR FISHING LURES (U.S. CL. 22).

SN 74-306,705. CHEEKS, MARY JANE, DBA PHO-BEARS, WESTMINSTER, MD. FILED 8-24-1992.

PHO-BEAR

FOR TEDDY BEARS (U.S. CL. 22).
FIRST USE 6-30-1992; IN COMMERCE 7-30-1992.

SN 74-307,031. LISCO, INC., TAMPA, FL. FILED 8-24-1992.

ZK-COMPOSITE

FOR BASKETBALLS, FOOTBALLS AND VOLLEYBALLS (U.S. CL. 22).

SN 74-307,043. MATTEL, INC., EL SEGUNDO, CA. FILED 8-24-1992.

IT'S FOR ME!

FOR BOARD GAME (U.S. CL. 22).

SN 74-307,473. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. FILED 8-20-1992.

HIGH-JACKER

FOR TOY VEHICLES; NAMELY, RADIO-CONTROLLED TOY VEHICLES (U.S. CL. 22).

SN 74-307,474. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. FILED 8-20-1992.

HI-JACKER

FOR TOY VEHICLES; NAMELY, RADIO-CONTROLLED TOY VEHICLES (U.S. CL. 22).

CLASS 28—(Continued).

SN 74-307,859. DACOR CORPORATION, NORTHFIELD, IL. FILED 8-24-1992.

TRAVELER

FOR SCUBA DIVING EQUIPMENT; NAMELY, SNORKELS (U.S. CL. 22).

SN 74-307,903. COLUMBIA 300, INC., SAN ANTONIO, TX. FILED 8-25-1992.

PROHOOK

FOR BOWLING BALLS (U.S. CL. 22).
FIRST USE 8-21-1992; IN COMMERCE 8-21-1992.

CLASS 29—MEATS AND PROCESSED FOODS

SN 73-763,941. ELSENHAM QUALITY FOODS LIMITED, HERTFORDSHIRE, ENGLAND, FILED 11-16-1988.

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 362200, FILED 10-24-1988, REG. NO. A1362200, DATED 10-24-1988, EXPIRES 10-24-1995.
OWNER OF U.S. REG. NO. 1,026,476.
FOR JAMS, MARMALADES, FRUIT PRESERVES (U.S. CL. 46).

SN 73-787,958. CALIFORNIA GOURMET DAIRY PRODUCTS COMPANY, INC., CITY OF INDUSTRY, CA. FILED 3-20-1989.

SUISSE DELICAT

THE ENGLISH TRANSLATION OF THE WORDS "SUISSE" AND "DELICAT" IN THE MARK IS "SWISS" AND "DELICATE".
SEC. 2(F).
FOR SEMISOFT PART-SKIM CHEESE (U.S. CL. 46).
FIRST USE 1-15-1986; IN COMMERCE 1-30-1986.

CLASS 29—(Continued).

SN 74-117,035. OSCAR MAYER FOODS CORPORATION, MADISON, WI. FILED 11-20-1990.

TURKEY ORIGINALS

OWNER OF U.S. REG. NO. 1,564,832.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TURKEY", APART FROM THE MARK AS SHOWN.
FOR MEATS AND POULTRY (U.S. CL. 46).

SN 74-161,465. DON FRANCISCO FOODS, INC., MODESTO, CA. FILED 9-20-1991.

DON FRANCISCO

THE NAME "DON FRANCISCO" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR DAIRY PRODUCTS, EXCLUDING, ICE CREAM, ICE MILK AND FROZEN YOGURT (U.S. CL. 46).
FIRST USE 8-0-1990; IN COMMERCE 2-0-1991.

SN 74-195,973. BONGRAIN S.,A., 78280 GUYANCOURT, FRANCE, FILED 8-19-1991.

PETIT GERARD

PRIORITY CLAIMED UNDER SEC. 44(D) ON FRANCE APPLICATION NO. 272830, FILED 3-11-1991, REG. NO. 1649279, DATED 3-11-1991, EXPIRES 3-11-2001.
OWNER OF U.S. REG. NO. 1,183,135.
THE ENGLISH TRANSLATION OF "PETIT" IN THE MARK IS "SMALL" OR "LITTLE".
FOR MEAT; FISH; POULTRY; GAME; MEAT EXTRACT; PRESERVED, DRIED, AND COOKED FRUITS AND VEGETABLES; JELLIES; JAMS; EGGS; FRUIT PRESERVES; MILK; DAIRY PRODUCTS (EXCLUDING ICE CREAM, ICE MILK, AND FROZEN YOGURT) (U.S. CL. 46).

SN 74-228,545. SOCIETE DE DEVELOPPEMENTS ET D'INNOVATIONS DES MARCHES AGRICOLES ET ALIMENTAIRES - SODIMA UNION DE COOPERATIVES AGRICOLES, 75014, PARIS, FRANCE, FILED 12-5-1991.

YOPLAIT PARFAIT STYLE

OWNER OF U.S. REG. NOS. 1,606,541, 1,630,209 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARFAIT STYLE", APART FROM THE MARK AS SHOWN.
FOR YOGURT (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-249,768. SALVATORE MANISCALCO & SON'S, STATEN ISLAND, NY. FILED 2-26-1992.

TRASIMENO

FOR OLIVE OIL AND OTHER EDIBLE OILS, AND PROCESSED VEGETABLES (U.S. CL. 46).
FIRST USE 1-4-1990; IN COMMERCE 1-10-1990.

CLASS 29—(Continued).

SN 74-253,969. KRETSCHMAR INC., DON MILLS, ONTARIO, CANADA, FILED 3-10-1992.

SWEET CAROLINA

OWNER OF CANADA REG. NO. TMA354545, DATED 4-14-1989, EXPIRES 4-14-2004.

FOR PROCESSED MEAT PRODUCTS; NAMELY, SMOKED HAM; KOLBASSA COIL; POLISH COIL; BLACK FOREST HAM; DICED CHICKEN; VIRGINIA-STYLE HAM; SMOKED HONEY STYLED HAM; HAM WITH PEPPER; STUFFED HAM; COOKED HAM; BIERSCHINKEN; GOETTINGER SAUSAGE; TYROLER SAUSAGE; BIERWURST SAUSAGE; JAGDWURST SAUSAGE; KOLBASSA SAUSAGE; LYONA SAUSAGE; MORTADELLA SAUSAGE; PIMENTO SAUSAGE; BLOOD AND TONGUE SAUSAGE; SALAMI SAUSAGE; VILLAGE SAUSAGE; HEADCHEESE; PORK AND TONGUE SAUSAGE; GELBWURST; SPECKWURST; BOLOGNA; BEEF BOLOGNA; LUNCHEON LOAF; ALL BEEF SALAMI; COOKED TURKEY BREAST; BAKED BARBECUE LOAF; BAKED ONION LOAF; BAKED MINCED HAM AND CHEESE LOAF; BAKED MEAT, OLIVE AND PIMENTO LOAF; BAKED MEAT AND MUSHROOM LOAF; BAKED MEAT AND PEPPER LOAF; BAKED LUNCHEON LOAF; BAKED MEAT LOAF, BAKED BAVARIAN MEAT LOAF; BUNG BOLOGNA; GARLIC RING; SMOKED SAUSAGE LINK; KNACKERS; WIENERS; DEBRECINER AND PAPRIKA SAUSAGE; PEPPERONI; WEISSWURST MUENCHENER; FRESH BRATWURST; ITALIAN SAUSAGE LINKS; LIVER SAUSAGE; LIVER SAUSAGE CHUBS; CORNED BEEF; PASTRAMI; PASTRAMI EYE; ROAST PORK; ROAST BEEF; SMOKED BONELESS PORK LOIN; SMOKED PORK LOIN; SMOKED WHOLE BUTTS; SMOKED PORK HAM HOCKS; DOUBLE SMOKED LAYER BACON; SMOKED BAUCH SPECKWURST; ROLLED BACON; ROLLED DOUBLE BACON WITH BLACK PEPPER; IRISH BACON; BACON BITS; BLACK FOREST SALAMI; CERVELAT SALAMI, HUNGARIAN SALAMI, PEPPERCORN SALAMI; MUSTARDSEED SALAMI; FARMERS SALAMI; DRY SUMMER SALAMI; VIENNA SALAMI; WESTPHALIAN SALAMI; LONDON BROIL SPICE SALAMI; CHICKEN SPICE SALAMI; LAYER BACON; FULLY COOKED LAYER BACON; FULLY COOKED SIDE BACON; SLICED ROUND BACON; DICED BAKED BACON; DICED HAM; DICED TURKEY; SLICED SANDWICH HAM; HONEY BAKED HAM; BAVARIAN SMOKED HAM; STUFFED HAM ROAST; DINNER HAM AND HALF SKIN BONE-IN SMOKED HAM; DUTCH-STYLE MEATLOAF (U.S. CL. 46).

SN 74-269,458. SKALESKI, ROBERT A., NORWALK, CT. FILED 4-27-1992.

MAPLEBERRY

FOR FRUIT PRESERVES (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-270,547. AHAVA DAIRY PRODUCTS CORP., BROOKLYN, NY. FILED 4-29-1992.

MORNING SELECT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SELECT", APART FROM THE MARK AS SHOWN.

FOR DAIRY FOOD PRODUCTS, EXCLUDING ICE CREAM, ICE MILK, AND FROZEN YOGURT (U.S. CL. 46).

SN 74-275,345. AVIKO B.V., 7221 CD STEENDEREN, NETHERLANDS, FILED 5-14-1992.

AVIKO

OWNER OF NETHERLANDS REG. NO. 470605, DATED 11-21-1989, EXPIRES 11-21-1999.

FOR PROCESSED POTATOES (U.S. CL. 46).

SN 74-277,514. CLOVERDALE FOODS COMPANY, MANDAN, ND. FILED 5-21-1992.

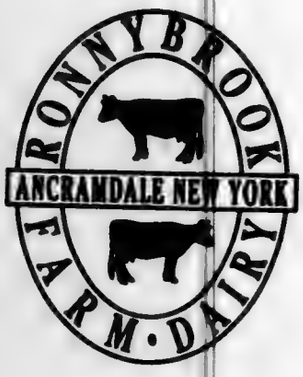
THE LABEL THAT GUARANTEES QUALITY

FOR FRESH MEATS AND PROCESSED MEATS (U.S. CL. 46).

FIRST USE 0-0-1988; IN COMMERCE 0-0-1988.

CLASS 29—(Continued).

SN 74-279,079. RONNYBROOK FARM DAIRY, ANCRAMDALE, NY. FILED 5-22-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FARM DAIRY ANCRAMDALE NEW YORK", APART FROM THE MARK AS SHOWN.
FOR MILK, CHOCOLATE MILK AND YOGURT (U.S. CL. 46).
FIRST USE 7-5-1991; IN COMMERCE 7-5-1991.

SN 74-282,423. EURO FOODS, INC., DBA CITTERIO USA CORP., LONG ISLAND CITY, NY. FILED 6-8-1992.

HISPANIOLA

FOR PROCESSED MEATS (U.S. CL. 46).
FIRST USE 1-0-1984; IN COMMERCE 1-0-1984.

SN 74-287,425. RAMAR INTERNATIONAL CORPORATION, DBA BAGUIO FOOD COMPANY, OAKLAND, CA. FILED 6-19-1992.

THE DRAWING IS LINED FOR THE COLORS RED AND GREEN, BUT COLOR IS NOT CLAIMED AS A FEATURE OF THE MARK.
FOR PREPARED MEATS AND POULTRY (U.S. CL. 46).
FIRST USE 2-15-1992; IN COMMERCE 2-15-1992.

CLASS 29—(Continued).

SN 74-288,018. AL AND JOHN, INC., PATERSON, NJ. FILED 6-25-1992.

GLEN ROCK IMPERIAL SELECT

OWNER OF U.S. REG. NO. 1,557,042.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "IMPERIAL SELECT", APART FROM THE MARK AS SHOWN.
FOR MEATS; NAMELY, HAMS, COOKED HAMS, AND CURED HAMS (U.S. CL. 46).

SN 74-289,648. WONKOW INTERNATIONAL ENTERPRISES, INC., SAN FRANCISCO, CA. FILED 6-29-1992.

KING LION

FOR DRIED AND FRESH SEAFOOD (U.S. CL. 46).
FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

SN 74-290,256. PERDUE HOLDINGS, INC., WILMINGTON, DE. FILED 7-1-1992.

CHICBOBS

FOR CHICKEN NUGGETS (U.S. CL. 46).

SN 74-291,644. NULAID FOODS, INC., RIPON, CA. FILED 7-6-1992.

HEAVENLY EGG

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EGG", APART FROM THE MARK AS SHOWN.
FOR EGGS AND EGG MIXTURES CONSISTING OF EGG WHITES, EGG YOLKS AND A COMBINATION THEREOF (U.S. CL. 46).

SN 74-292,618. GRAY & COMPANY, FOREST GROVE, OR. FILED 7-9-1992.

QUEEN ANN

OWNER OF U.S. REG. NO. 1,199,758.
THE NAME "QUEEN ANN" IS NOT THE NAME OF A PARTICULAR LIVING INDIVIDUAL.
FOR PROCESSED FRUIT; NAMELY, MARASCHINO CHERRIES AND GLACE' FRUIT (U.S. CL. 46).
FIRST USE 0-0-1910; IN COMMERCE 0-0-1910.

CLASS 29—(Continued).

SN 74-292,698. BUMBLE, BEE SEAFOODS, INC., SAN DIEGO, CA. FILED 7-8-1992.

OWNER OF U.S. REG. NOS. 82,225, 565,954 AND 565,974.
FOR CANNED AND FRESH FROZEN SEAFOOD (U.S. CL. 46).

SN 74-297,528. BRAUER'S BEST, INC., WESTBURY, NY. FILED 7-21-1992.

BRAUER'S BEST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEST", APART FROM THE MARK AS SHOWN.
FOR MEATS (U.S. CL. 46).

SN 74-298,548. RICH PRODUCTS CORPORATION, BUFFALO, NY. FILED 7-27-1992.

FARM RICH

OWNER OF U.S. REG. NO. 1,571,135.
FOR CHOLESTEROL-FREE EGG PRODUCT (U.S. CL. 46).
FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

SN 74-298,978. HERSHEY FOODS CORPORATION, HERSHEY, PA. FILED 7-28-1992.

PASTELS

FOR YOGURT-BASED FOOD BEVERAGES (U.S. CL. 46).

SN 74-299,090. MUSCO OLIVE PRODUCTS CO., INC., TRACY, CA. FILED 7-29-1992.

JUST RIPE

FOR CANNED OLIVES FOR DISTRIBUTION THROUGH RETAIL STORES (U.S. CL. 46).

CLASS 29—(Continued).

SN 74-303,633. NEW ZEALAND DAIRY BOARD, REIGATE, SURREY RH2 7RP, ENGLAND, FILED 8-13-1992.

ANCHOR LITE

OWNER OF U.S. REG. NO. 1,555,921.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LITE", APART FROM THE MARK AS SHOWN.
FOR EDIBLE CREAM (U.S. CL. 46).

SN 74-304,873. FIRST WORLD IMPORT & EXPORT CO., LTD., BANGKOK, 10120, THAILAND, FILED 8-12-1992.

CHAOBAN

THE ENGLISH TRANSLATION OF "CHAOBAN" IS "COMMON PEOPLE."
FOR CANNED VEGETABLES AND FRUITS, PRESERVED VEGETABLES AND FRUITS, DRIED VEGETABLES AND FRUITS, PROCESSED FRUITS AND VEGETABLES, AND COCONUT MILK (U.S. CL. 46).
FIRST USE 6-15-1983; IN COMMERCE 6-15-1983.

SN 74-304,875. FIRST WORLD IMPORT & EXPORT CO., LTD., BANGKOK, 10120, THAILAND, FILED 8-12-1992.

FOR CANNED VEGETABLES AND FRUITS, PRESERVED VEGETABLES AND FRUITS, DRIED FRUITS AND VEGETABLES, AND PROCESSED FRUITS (U.S. CL. 46).
FIRST USE 6-15-1983; IN COMMERCE 6-15-1983.

CLASS 29—(Continued).

SN 74-305,259. SACKS BROS., INC., CHICAGO, IL. FILED 8-18-1992.

MR. MILT'S

FOR BEEF PATTIES (U.S. CL. 46).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-305,375. YES YOU CAN FOOD COMPANY, INC., SOUTHFIELD, MI. FILED 8-19-1992.

THE DIET YOU CAN DO FOR YOURSELF

FOR PREPARED ENTREES COMPRISED PRIMARILY OF MEAT, FISH, POULTRY OR VEGETABLES FOR BREAKFAST, LUNCH AND DINNER (U.S. CL. 46).
FIRST USE 5-22-1992; IN COMMERCE 5-22-1992.

SN 74-305,380. YES YOU CAN FOOD COMPANY, INC., SOUTHFIELD, MI. FILED 8-19-1992.

JUST HELP YOURSELF!

FOR PREPARED ENTREES COMPRISED PRIMARILY OF MEAT, FISH, POULTRY OR VEGETABLES FOR BREAKFAST, LUNCH AND DINNER (U.S. CL. 46).

SN 74-306,994. CURTICE-BURNS FOODS, INC., ROCHESTER, NY. FILED 8-24-1992.

ORCHARD FARM

OWNER OF U.S. REG. NO. 316,840.
FOR FROZEN AND CANNED FRUITS AND VEGETABLES (U.S. CL. 46).

SN 74-307,912. ZENOBIA COMPANY, BRONX, NY. FILED 8-26-1992.

POWERPAK

FOR PROCESSED EDIBLE SEEDS (U.S. CL. 46).
FIRST USE 7-31-1992; IN COMMERCE 7-31-1992.

CLASS 30—STAPLE FOODS

SN 73-732,496. LANCE, INC., CHARLOTTE, NC. FILED 6-6-1988.

Bonnie

FOR BITE-SIZE COOKIES, PACKAGED IN INDIVIDUAL/SINGLE SERVE CELLOPHANE WRAPPERS OF SIX COOKIES EACH, PARTICULARLY SUITED FOR VENDING MACHINE AND LUNCHEON COUNTER SALES, AND DISTRIBUTED EXCLUSIVELY BY APPLICANT'S EMPLOYED ROUTE SALES FORCE (U.S. CL. 46).
FIRST USE 10-0-1956; IN COMMERCE 10-0-1956.

SN 73-828,445. 721252 ONTARIO LIMITED, BRAMPTON, ONTARIO, CANADA, ASSIGNEE OF IMPASTA GOURMET FOODS INC., BRAMALEA, ONTARIO, CANADA, FILED 9-29-1989.

PASTITO'S

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 628686, FILED 3-30-1989, REG. NO. TMA389717, DATED 11-1-1991, EXPIRES 11-1-2006.
FOR PASTA (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-035,876. MAURO DEMETRIO S.P.A., 89100 REGGIO CALABRIA, ITALY, FILED 3-8-1990.

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. 26572C/89, FILED 12-14-1989, REG. NO. 521958, DATED 2-6-1990, EXPIRES 12-14-2009.
OWNER OF U.S. REG. NO. 1,522,800.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ESPRESSO", "COFFEE", "CAFFE", "KAFFEE" AND "CAFE", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF THE WORDS "SCELTA D'ORO" AND IS "CHOICE OF GOLD" AND THE TRANSLATION OF "CAFFE KAFFEE CAFE" IS "COFFEE" OR "GOLD CHOICE".
FOR COFFEE (U.S. CL. 46).

SN 74-094,352. EXPORTADORA DE CAFE CONDOR, S.A., BOGOTA, COLUMBIA, FILED 9-5-1990.

SAN AGUSTÍN

THE TRANSLATION OF THE WORD "SAN" IS SPANISH FOR "SAINT" AND "AGUSTIN" IS "GIVEN NAME" THOUGHT TO BE THE COGNATE OF AUGUSTINE.
FOR COFFEE (U.S. CL. 46).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

SN 74-100,285. RAGOLD, INC., CHICAGO, IL. FILED 9-26-1990.

BUGS 'N' GUTS

FOR HARD CANDY (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-107,025. KEEBLER COMPANY, ELMHURST, IL. FILED 10-18-1990.

RAINBOW CHIPS DELUXE

OWNER OF U.S. REG. NO. 1,315,991.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHIPS", APART FROM THE MARK AS SHOWN.
FOR COOKIES (U.S. CL. 46).
FIRST USE 11-1-1988; IN COMMERCE 11-1-1988.

SN 74-151,688. TAIT-JAMIESON, JAMES ANTHONY, PALMERSTON NORTH, NEW ZEALAND, FILED 3-22-1991.

BIO-FARM

PRIORITY CLAIMED UNDER SEC. 44(D) ON NEW ZEALAND APPLICATION NO. 208179, FILED 2-14-1991, REG. NO. 208179, DATED 2-14-1991, EXPIRES 2-14-1998.
FOR FLOUR, BREAD, AND PROCESSED CEREALS AND BREAKFAST CEREALS (U.S. CL. 46).

SN 74-161,201. LAN, TSAI WANG, TAICHUNG 40602, TAIWAN, FILED 4-26-1991.

雙鶴

THE TRANSLITERATION OF THE CHINESE CHARACTERS IS "SHUN HO" WHICH MEAN "DOUBLE CRANE" IN ENGLISH.
FOR FOOD; NAMELY, TEA, TEA BAGS, BISCULTS, BREAD, FOOD ADDITIVES FOR NON-NUTRITIONAL PURPOSES FOR USE A FLAVORING, INGREDIENT OR FILLER AND FOOD ADDITIVES IN CAPSULE FORM FOR NON-NUTRITIONAL PURPOSES FOR USE AS A FLAVORING, INGREDIENT OR FILLER (U.S. CL. 46).
FIRST USE 11-29-1990; IN COMMERCE 11-29-1990.

SN 74-190,917. FERRERO S.P.A., 12051 ALBA (PROVINCE OF CUNEO), ITALY, FILED 8-2-1991.

MON CHERI FERRERO

OWNER OF U.S. REG. NOS. 876,651, 1,087,046 AND OTHERS.
THE ENGLISH TRANSLATION OF THE WORDS "MON CHERI" IN THE MARK IS "MY DEAR".
FOR CANDY (U.S. CL. 46).
FIRST USE 0-0-1981; IN COMMERCE 0-0-1981.

CLASS 30—(Continued).

SN 74-205,190. STOUFFER CORPORATION, THE, SOLON, OH. FILED 9-20-1991.

LUNCH EXPRESS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LUNCH", APART FROM THE MARK AS SHOWN.
FOR PREPARED PASTA ENTREES AND PREPARED NOODLE ENTREES (U.S. CL. 46).

SN 74-207,000. SUN AND EARTH COMPANY, THE, WEST CHESTER, PA. FILED 9-26-1991.

MAJOR LEAGUE MUSTARD

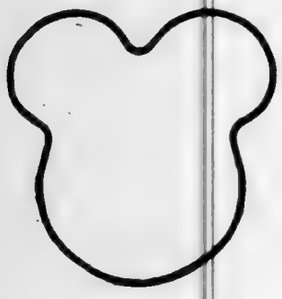
OWNER OF U.S. REG. NOS. 955,967 AND 1,059,687.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MUSTARD", APART FROM THE MARK AS SHOWN.
FOR MUSTARD (U.S. CL. 46).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-212,016. KWATTA INTERNATIONAL B.V., 2723 RN ZOETERMEER, NETHERLANDS. FILED 10-15-1991.

KWATTA

OWNER OF BENELUX REG. NO. 070422, DATED 10-29-1971, EXPIRES 10-29-1993.
OWNER OF U.S. REG. NO. 1,421,312.
FOR CHOCOLATE, COCOA, CANDIES FOR FOOD, PASTRY, BISCUITS, COFFEE AND TEA (U.S. CL. 46).

SN 74-214,212. WALT DISNEY COMPANY, THE, BURBANK, CA. FILED 10-21-1991.



THE MARK CONSISTS OF THE CONFIQURATION OF A ROUND HEAD WITH ROUND MOUSE EARS ATTACHED.
SEC. 2(F).
FOR STAPLE FOODS; NAMELY, BREAKFAST CEREAL, CANDY AND CORN CHIPS (U.S. CL. 46).
FIRST USE 2-0-1989; IN COMMERCE 2-0-1989.

CLASS 30—(Continued).

SN 74-218,615. MONARI FEDERZONI S.R.1., DBA FEDERZONI ELIO & CO., PROVINCE OF MODENA, ITALY, FILED 11-4-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MODENA", "PRODUCED IN MODENA" AND "SEAL OF GUARANTEE", APART FROM THE MARK AS SHOWN.
THE MARK IS LINED FOR THE COLORS BLUE AND YELLOW AND SUCH COLORS ARE NOT CLAIMED AS A FEATURE OF THE MARK.
FOR BALSAMIC VINEGAR OF MODENA (U.S. CL. 46).
FIRST USE 0-0-1987; IN COMMERCE 0-0-1987.

SN 74-221,818. HARRIS-TEETER SUPER MARKETS, INC., TA HUNTER FARMS, MATTHEWS, NC. FILED 11-15-1991.

HUNTER
ALL NATURAL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ALL NATURAL", APART FROM THE MARK AS SHOWN.
FOR ICE CREAM, ICE MILK AND FROZEN YOGURT (U.S. CL. 46).
FIRST USE 8-15-1991; IN COMMERCE 8-15-1991.

CLASS 30—(Continued).

SN 74-221,821. HARRIS-TEETER SUPER MARKETS, INC., DBA HUNTER FARMS, MATTHEWS, NC. FILED 11-15-1991.

THE LINING ON THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR SWEETENED ICE TEA (U.S. CL. 46).

FIRST USE 7-23-1991; IN COMMERCE 7-23-1991.

SN 74-226,112. OKEELANTA CORPORATION, PALM BEACH, FL. FILED 11-29-1991.

FLORIDA CRYSTALS

SEC. 2(F).

FOR REFINED GRANULATED WHITE CANE SUGAR (U.S. CL. 46).

FIRST USE 10-23-1935; IN COMMERCE 10-23-1935.

CLASS 30—(Continued).

SN 74-229,846. MORTON INTERNATIONAL, INC., CHICAGO, IL. FILED 12-12-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HALF THE SODIUM OF TABLE SALT", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR BLUE, AND BLUE IS CLAIMED AS PART OF THE MARK. THE BROKEN LINES ARE NOT PART OF THE MARK BUT SERVE ONLY TO SHOW THE MARK'S POSITION ON THE CONTAINER FOR THE GOODS.

FOR SALT (U.S. CL. 46).

FIRST USE 11-27-1991; IN COMMERCE 11-27-1991.

SN 74-229,940. GOYA FOODS, INC., SECAUCUS, NJ. FILED 12-13-1991.

PARBOLIZADO

OWNER OF U.S. REG. NO. 1,369,351.

FOR RICE (U.S. CL. 46).

SN 74-230,533. SUN AND EARTH COMPANY, THE, WEST CHESTER, PA. FILED 12-16-1991.

The Mustard of Champions

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MUSTARD", APART FROM THE MARK AS SHOWN.

FOR MUSTARD (U.S. CL. 46).

FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 30—(Continued).

SN 74-230,634. EVANS, CHARLES R., DBA SAUCES AND SALSAS, LTD., POWELL, OH. FILED 12-13-1991.

MONTEZUMA

FOR MEXICAN AND WESTERN STYLE SAUCES (U.S. CL. 46).
FIRST USE 3-0-1986; IN COMMERCE 1-0-1987.

SN 74-243,527. FERRERO S.P.A., 12051 ALBA (CUNEO), ITALY, FILED 2-5-1992.

OWNER OF U.S. REG. NOS. 983,418, 1,451,105 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE 3 CALORIE MINT", APART FROM THE MARK AS SHOWN.
FOR CANDY MINTS (U.S. CL. 46).
FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

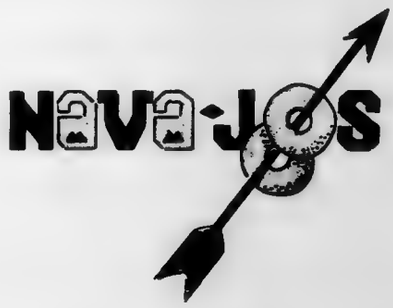
SN 74-246,494. PINAKAMASARAP CORPORATION, NOVALICHES, QUEZON CITY, PHILIPPINES, FILED 2-14-1992.

MARCA PINA

THE ENGLISH TRANSLATION OF "MARCA PINA" IN THE MARK IS "PINEAPPLE".
FOR SOY SAUCE (U.S. CL. 46).
FIRST USE 0-0-1976; IN COMMERCE 0-0-1976.

CLASS 30—(Continued).

SN 74-254,410. M. HARRIS, LDA., CASCAIS, PORTUGAL, FILED 3-11-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE DESIGN OF THE DOUGHNUTS, APART FROM THE MARK AS SHOWN.
THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY AND IS NOT INTENDED TO INDICATE COLOR.
FOR DOUGHNUTS (U.S. CL. 46).

SN 74-256,467. HERSHEY FOODS CORPORATION, HERSHEY, PA. FILED 3-17-1992.

OWNER OF U.S. REG. NOS. 844,678 AND 1,547,584.
THE ENGLISH TRANSLATION OF "SAN GIORGIO" IN THE MARK IS "SAINT GEORGE".
FOR PASTA (U.S. CL. 46).
FIRST USE 12-16-1991; IN COMMERCE 12-16-1991.

SN 74-258,773. PEPSICO, INC., PURCHASE, NY. FILED 3-24-1992.

BOMBIUX

FOR CHEWING GUM (U.S. CL. 46).
FIRST USE 10-23-1990; IN COMMERCE 10-23-1990.

SN 74-258,774. PEPSICO, INC., PURCHASE, NY. FILED 3-24-1992.

GUDULUP

FOR CANDY (U.S. CL. 46).
FIRST USE 10-23-1990; IN COMMERCE 10-23-1990.

CLASS 30—(Continued).

SN 74-266,097. CONOPCO, INC., DBA RAGU' FOODS CO., GREENWICH, CT. FILED 4-13-1992.

OWNER OF U.S. REG. NOS. 870,188, 1,415,198 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PIZZA" AND "SAUCE", APART FROM THE MARK AS SHOWN.
THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY.
FOR PIZZA SAUCES (U.S. CL. 46).
FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

SN 74-267,602. S.A. CONFISERIE LEONIDAS, 1070 BRUSSELS, BELGIUM, FILED 4-20-1992.

PRIORITY CLAIMED UNDER SEC. 44(D) ON BENELUX APPLICATION NO. 772065, FILED 11-14-1991, REG. NO. 506033, DATED 11-14-1991, EXPIRES 11-14-2001.
OWNER OF U.S. REG. NOS. 1,421,313 AND 1,639,899.
THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
THE BROKEN LINES ON THE DRAWING SHOW PLACEMENT OF THE MARK ON THE GOODS.
FOR CONFECTIONERY; NAMELY, CHOCOLATES, PRALINES AND CANDY (U.S. CL. 46).

SN 74-272,380. CSC BRANDS, INC., NEWARK, DE. FILED 5-4-1992.

HO-HO-HO! SPAGHETTIOS

OWNER OF U.S. REG. NO. 857,584.
FOR CANNED PREPARED PASTA (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-274,419. SADIA-CONCORDIA S/A INDUSTRIA E COMERCIO, CONCORDIA, SANTA CATARINA, BRAZIL, FILED 5-11-1992.

THE DRAWING IS LINED FOR THE COLORS RED AND GOLD.
FOR GRAVY AND NOODLES (U.S. CL. 46).

SN 74-276,862. RACHLES, SEYMOUR, DBA TRUSTEE OF ROBERT ROOK CHILDREN'S TRUST, A TRUST OF NEW JERSEY, WAYSIDE, NJ. FILED 5-15-1992.

Emack & Bolio's

FOR ICE CREAM, FROZEN YOGURT, HOT FUDGE, AND CHOCOLATE SAUCE (U.S. CL. 46).
FIRST USE 11-24-1975; IN COMMERCE 11-24-1975.

SN 74-280,766. DANDY SAKIZ VE SEKERLEME SANAYI ANONIM SIRKETI, HALKALI NO. 9, BAKIRKOY, ISTANBUL, TURKEY, FILED 6-2-1992.

TAXI

FOR CHEWING GUM (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-281,215. CARRION, EMILIO PASCUAL BELDA, 28002 MADRID, SPAIN, FILED 6-3-1992.

OMNISPORT

FOR COFFEE, TEA, COCOA, SUGAR, RICE, TAPIOCA, SAGO, ARTIFICIAL COFFEE, FLOUR, BREAD, PASTRY, HONEY, TREACLE, YEAST, BAKING-POWDER, SALT, MUSTARD, VINEGAR, SAUCES (EXCEPT SALAD DRESSINGS) AND SPICES (U.S. CL. 46).

SN 74-281,717. COLOMBO, INC., ANDOVER, MA. FILED 6-5-1992.

SLENDER SENSATION

FOR FROZEN YOGURT (U.S. CL. 46).

SN 74-281,718. COLOMBO, INC., ANDOVER, MA. FILED 6-5-1992.

MIX-IN-STYLE

FOR FROZEN YOGURT (U.S. CL. 46).

SN 74-282,573. CONFISERIE DE MEDICIS, SAINT MAUR, FRANCE, FILED 6-8-1992.

MEDICIS

SEC. 2(F).

FOR COFFEE, TEA, COCOA, SUGAR, TAPIOCA, SAGO, COFFEE SUBSTITUTES, FLOUR; BREAD, BISCUITS, CAKES, PASTRY AND CANDY; FLAVORED ICES; HONEY, TREACLE, YEAST, BAKING-POWDER, SALT, MUSTARD, PEPPER, VINEGAR, SPICES; ICE (U.S. CLS. 1 AND 46).

FIRST USE 11-18-1986; IN COMMERCE 11-18-1986.

SN 74-282,675. HARLEM, GARY R., DIX HILL, NY. FILED 6-4-1992.

CHIRO-KLENZ

FOR TEA (U.S. CL. 46).

FIRST USE 5-7-1992; IN COMMERCE 5-7-1992.

SN 74-283,345. LITTLE ALY'S PIES, INC., KEY WEST, FL. FILED 6-10-1992.

LITTLE ALY'S

FOR PIES AND TARTS (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-287,462. SALEM FOOD COMPANY OF NEW YORK, INC., THE, NEW YORK, NY. FILED 6-23-1992.

THE SALEM FOOD COMPANY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOOD COMPANY", APART FROM THE MARK AS SHOWN.

FOR POPPED POPCORN, TORTILLA CHIPS, PRETZELS AND CANDIES (U.S. CL. 46).

SN 74-287,585. LEWIS BROTHERS BAKERIES INCORPORATED, EVANSVILLE, IN. FILED 6-23-1992.

HEARTY LIFE

FOR BAKERY PRODUCTS; NAMELY, BREAD, BUNS AND ROLLS (U.S. CL. 46).

SN 74-288,212. QUAKER OATS COMPANY, THE, CHICAGO, IL. FILED 6-16-1992.

LIGHTER CHOICE

FOR TABLE SYRUP (U.S. CL. 46).

SN 74-289,337. CONAGRA, INC., OMAHA, NE. FILED 6-29-1992.

CARANUTTA

FOR FOOD ADDITIVES FOR NON-NUTRITIONAL PURPOSES FOR USE AS A FLAVORING, INGREDIENT AND FILLER (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-291,636. RIZZ ENTERPRIZES INC, DBA CREATIVE CREAMERY, PEMBROKE, MA. FILED 7-6-1992.

THE DRAWING IS LINED FOR THE COLOR PINK. FOR ICE CREAM, ICE CREAM PIES, AND FROZEN YOGURT (U.S. CL. 46).

SN 74-292,697. MASSULLO, CHECCHINO, DBA MAMMA LINA'S RAVIOLI COMPANY, SAN DIEGO, CA. AND MASSULLO, MICHELINA, DBA MAMMA LINA'S RAVIOLI COMPANY, SAN DIEGO, CA. AND MASSULLO, VINCENT, DBA MAMMA LINA'S RAVIOLI COMPANY, SAN DIEGO, CA. AND MASSULLO, EMILY R., DBA MAMMA LINA'S RAVIOLI COMPANY, SAN DIEGO, CA. FILED 7-8-1992.

DINNER FOR TWO

FOR PREPARED FOODS; NAMELY, FROZEN PASTA (U.S. CL. 46).

SN 74-292,787. KABUSHIKI KAISHA MARY CHOCOLATE COMPANY, OTA-KU, TOKYO, JAPAN, FILED 7-10-1992.

OWNER OF JAPAN REG. NO. 1910103, DATED 11-27-1986, EXPIRES 11-27-1996.
FOR CHOCOLATES AND CANDIES (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-294,139. TESTAVERDE, THOMAS R., CHULA VISTA, CA. FILED 7-14-1992.

RABBIOLI

FOR RAVOLI PASTA IN THE SHAPE OF A RABBIT (U.S. CL. 46).

SN 74-295,522. MORAN FOODS, INC., ST. LOUIS, MO. FILED 7-20-1992.

CAPTAIN CHOCO'S

FOR BREAKFAST CEREAL (U.S. CL. 46).

SN 74-296,394. BACHMAN COMPANY, THE, READING, PA. FILED 7-20-1992.

FLAT BELLIES

FOR SNACK FOODS; NAMELY, PRETZELS (U.S. CL. 46).

SN 74-297,544. NABISCO, INC., PARSIPPANY, NJ. FILED 7-22-1992.

SALTBUSTER

FOR SALT SUBSTITUTE (U.S. CL. 46).

SN 74-297,654. FERRARA FOODS & CONFECTIONS, INC., NEW YORK, NY. FILED 7-27-1992.

MONA LISA

OWNER OF U.S. REG. NO. 1,568,634.
FOR CANDY (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-298,707. HOMESPUN FOODS, INC., SEATTLE, WA. FILED 7-28-1992.

HOMESPUN
MAZURKAS

FOR FRUIT-FILLED COOKIE BARS, ESPRESSO AND CHOCOLATE COOKIE BARS, PEANUT AND CHOCOLATE COOKIE BARS (U.S. CL. 46).
FIRST USE 5-1-1983; IN COMMERCE 5-1-1983.

SN 74-298,736. PILLSBURY COMPANY, THE, MINNEAPOLIS, MN. FILED 7-28-1992.

SOMETHING BETTER JUST POPPED UP

FOR FROZEN BREAKFAST PASTRIES (U.S. CL. 46).

SN 74-298,843. WELLS' DAIRY, INC., LEMARS, IA. FILED 7-28-1992.

LOONEY SURPRISE

FOR FROZEN CONFECTIONS (U.S. CL. 46).

SN 74-300,580. AMERICAN ITALIAN PASTA COMPANY, EXCELSIOR SPRINGS, MO. FILED 8-3-1992.

PASTA PRIDE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PASTA", APART FROM THE MARK AS SHOWN.
FOR PASTA (U.S. CL. 46).

SN 74-300,857. BEAN REVIEW, INC., THE, MEMPHIS, TN. FILED 8-3-1992.

FIRE HOUSE

FOR COFFEE (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-300,858. BEAN REVIEW, INC., THE, MEMPHIS, TN. FILED 8-3-1992.

FIREFIGHTERS

FOR COFFEE (U.S. CL. 46).

SN 74-301,725. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 8-6-1992.

FOR BREAKFAST CEREAL (U.S. CL. 46).
FIRST USE 8-0-1989; IN COMMERCE 8-0-1989.

SN 74-302,023. GEOFFREY BOEHM CHOCOLATES, INC., PITTSBURGH, PA. FILED 8-7-1992.

CHOCOLATES ACROSS AMERICA

FOR CHOCOLATE CANDY (U.S. CL. 46).

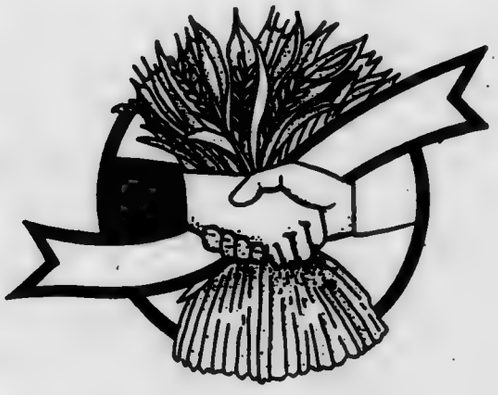
SN 74-302,071. STARR, PAMELA, WASHINGTON, DC. FILED 8-7-1992.

ECO COOKIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COOKIES", APART FROM THE MARK AS SHOWN.
FOR VARIOUS FLAVORS OF COOKIES (U.S. CL. 46).
FIRST USE 7-3-1992; IN COMMERCE 7-3-1992.

CLASS 30—(Continued).

SN 74-302,175. WHITFIELD FOODS, INC., MONTGOMERY, AL. FILED 8-7-1992.



FOR TABLE SYRUPS (U.S. CL. 46).
FIRST USE 11-0-1906; IN COMMERCE 11-0-1906.

SN 74-302,451. NANCY'S SPECIALTY FOODS, INC., MENLO PARK, CA. FILED 8-6-1992.

Crust Cuisine

FOR BAKERY GOODS; NAMELY, UNBAKED AND PRE-BAKED PASTRY AND PIE SHELLS (U.S. CL. 46).

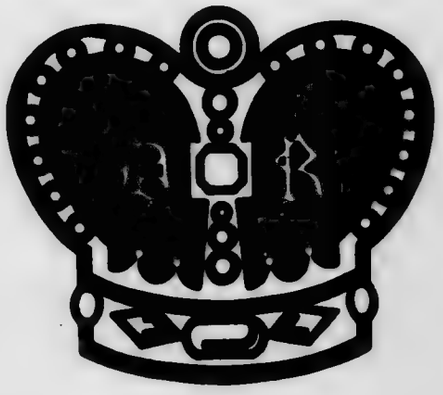
SN 74-302,615. GODIVA CHOCOLATIER, INC., CAMDEN, NJ. FILED 8-10-1992.

GODIVA

OWNER OF U.S. REG. NOS. 836,376, 1,295,078 AND OTHERS.
FOR ICE CREAM, CHOCOLATE AND CANDY (U.S. CL. 46).
FIRST USE 10-30-1960; IN COMMERCE 10-30-1960.

CLASS 30—(Continued).

SN 74-302,669. DEL REY TORTILLERIA, INC., CHICAGO, IL. FILED 8-10-1992.



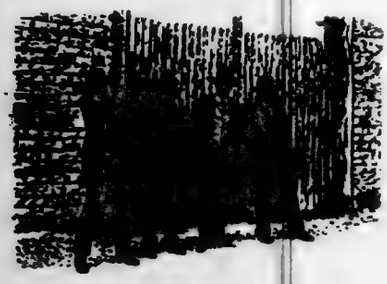
FOR TORTILLAS, BURRITO-SIZE TORTILLAS, TOSTADAS AND CORN CHIPS (U.S. CL. 46).
FIRST USE 7-1-1978; IN COMMERCE 7-1-1978.

SN 74-302,929. JINTHAY TRADING COMPANY, PORTLAND, OR. FILED 8-10-1992.

FOR RICE (U.S. CL. 46).
FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

CLASS 30—(Continued).

SN 74-302,933. AMERICAN GOURMET SEASONINGS, INC., BORING, OR. FILED 8-10-1992.

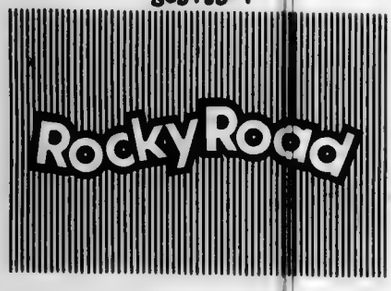


THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR SPICES, PROCESSED HERBS AND SEASONINGS; NAMELY, CHILI MIX, TACO MIX, HOT SAUCES, HERB SEASONING SALT, POULTRY SEASONING, MEAT AND POULTRY MARINADES, JALAPENO MUSTARD, BARBECUE SEASONING, BARBECUE SAUCE, DRY SEASONING MIX FOR SALAD DRESSINGS, SALSA, AND SALSA SAUCES (U.S. CL. 46).

SN 74-303,183. ANNABELLE CANDY CO., INC., HAYWARD, CA. FILED 8-7-1992.

303183-T



OWNER OF U.S. REG. NO. 976,056.

THE MARK SHOWN IN THE ACCOMPANYING DRAWING IS LINED TO SHOW THE COLOR RED.

FOR CANDY (U.S. CL. 46).

FIRST USE 0-0-1950; IN COMMERCE 0-0-1950.

SN 74-303,264. UNIFIED PRODUCTS, INC., TORRANCE, CA. FILED 8-11-1992.

PORTRAIT OF THE ORIENT

FOR CRACKERS, SAUCES, TEA, AND CANDY (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-303,265. UNIFIED PRODUCTS, INC., TORRANCE, CA. FILED 8-11-1992.

WACKY SNACKIES

FOR RICE-BASED SNACK FOODS (U.S. CL. 46).

SN 74-304,006. GOTHAM INVESTMENT COMPANY, DBA NORTH WOODS INN. INC., LITTLETON, CO. FILED 8-13-1992.

IF YOU EAT IT, SEASON IT

FOR SEASONINGS (U.S. CL. 46).

FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

SN 74-304,045. KAGOME U.S.A., INC., SAN MATEO, CA. FILED 8-13-1992.

¡QUE SABOR!

THE ENGLISH TRANSLATION OF THE WORDS "QUE SABOR!" IN THE MARK IS "WHAT FLAVOR!".

FOR SALSA (U.S. CL. 46).

SN 74-305,936. RICETEC, INC., ALVIN, TX. FILED 8-20-1992.

U
BASMATI
A

FOR RICE (U.S. CL. 46).

CLASS 30—(Continued).

SN 74-305,937. RICETEC,INC., ALVIN, TX. FILED 8-20-1992.

U
JASMINE
A

FOR RICE (U.S. CL. 46).

SN 74-306,271. MITSUI FOODS, INC., HACKENSACK, NJ. FILED 8-19-1992.

GIFT OF NATURE

OWNER OF U.S. REG. NO. 1,480,945.
FOR RICE CAKES (U.S. CL. 46).
FIRST USE 7-6-1992; IN COMMERCE 7-13-1992.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

SN 74-122,854. TH. LANGEVELD B.V., 2161 LE LISSE, NETHERLANDS, FILED 12-12-1990.

FOR SEEDS FOR FLOWERS AND VEGETABLES, FLOWER BULBS, NATURAL PLANTS AND FLOWERS (U.S. CLS. 1 AND 46).
FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

SN 74-151,095. TAIT-JAMIESON, JAMES ANTHONY, PALMERSTON NORTH, NEW ZEALAND, FILED 3-22-1991.

BIO-FARM

OWNER OF NEW ZEALAND REG. NO. 172018, DATED 5-6-1987, EXPIRES 5-6-1994.
FOR AGRICULTURAL GRAINS FOR PLANTING; FRESH FRUIT AND VEGETABLES; LIVE PLANTS AND FLOWERS (U.S. CLS. 1 AND 46).

CLASS 31—(Continued).

SN 74-157,379. FLORES DEL RIO S.A., BOGOTA, COLUMBIA, FILED 4-15-1991.

SUPER CARNATIONS

SEC. 2(F).
FOR CUT FLOWERS; NAMELY, CARNATIONS (U.S. CL. 1).
FIRST USE 9-12-1980; IN COMMERCE 9-12-1980.

SN 74-173,663. VANDENBERG BULB COMPANY INC., CHESTER, NY. FILED 6-5-1991.

JAN DE GRAAFF

THE NAME "JAN DE GRAAFF" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR LIVING PLANTS, LIVE FLOWERS AND FLOWER BULBS (U.S. CL. 1).
FIRST USE 9-0-1987; IN COMMERCE 9-0-1987.

SN 74-176,814. GREAT WHITETAIL INC., THE, GARRISON, TX. FILED 6-17-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUPREME", APART FROM THE MARK AS SHOWN.
FOR DEER URINE (U.S. CL. 1).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 31—(Continued).

SN 74-202,143. SCHULTZ, GERALD, SOUTH RANGE, WI. FILED 9-9-1991.

GEE-HAW DOG FOOD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DOG FOOD", APART FROM THE MARK AS SHOWN.
FOR DOG FOOD (U.S. CL. 46).
FIRST USE 6-6-1990; IN COMMERCE 6-6-1990.

SN 74-218,431. NORMERICA INC., RICHMOND HILL, ONTARIO, CANADA, FILED 11-4-1991.

SIMPLICITY

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 685,494, FILED 7-12-1991, REG. NO. TMA399989, DATED 7-3-1992, EXPIRES 7-3-2007.
FOR CAT LITTER (U.S. CL. 1).

SN 74-227,420. GEO. W. PARK SEED CO., INC., GREENWOOD, SC. FILED 12-5-1991.

PARK PLUGS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLUGS", APART FROM THE MARK AS SHOWN.
FOR ROOTED STARTER PLANTS (U.S. CL. 1).

SN 74-234,874. AGRIPRO BIOSCIENCES INC., SHAWNEE MISSION, KS. FILED 1-3-1992.

AMERICA'S ALFALFA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ALFALFA", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR ALFALFA SEEDS (U.S. CL. 1).
FIRST USE 11-22-1991; IN COMMERCE 11-22-1991.

SN 74-267,884. PIPESTONE VETERINARY SUPPLY, PIPESTONE, MN. FILED 4-21-1992.

THE SHEPHERD'S CHOICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHEPHERD'S", APART FROM THE MARK AS SHOWN.
FOR FOOD FOR SHEEP (U.S. CL. 46).
FIRST USE 7-1-1990; IN COMMERCE 7-30-1991.

CLASS 31—(Continued).

SN 74-269,507. G.A.C. PRODUCE CO., INC., NOGALES, AZ. FILED 4-27-1992.

OWNER OF U.S. REG. NOS. 1,398,740 AND 1,641,457.
FOR FRESH FRUITS AND VEGETABLES (U.S. CL. 46).
FIRST USE 7-3-1991; IN COMMERCE 7-3-1991.

SN 74-270,936. AGRONO-TEC SEED CO., LAKE ELSINORE, CA. FILED 4-30-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRASS SEED FOR SEVERE DROUGHT CONDITIONS", APART FROM THE MARK AS SHOWN.
FOR GRASS SEED AND GRASS SOD (U.S. CL. 1).
FIRST USE 9-0-1991; IN COMMERCE 2-13-1992.

CLASS 31—(Continued).

SN 74-278,750. MT. CAT, INC., OLYMPIA, WA. FILED 5-26-1992.

MOUNTAIN CAT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAT", APART FROM THE MARK AS SHOWN.
FOR ANIMAL LITTER (U.S. CL. 1).
FIRST USE 4-30-1989; IN COMMERCE 4-30-1989.

SN 74-288,978. TAPF, INC., LEHIGH VALLEY, PA. FILED 6-26-1992.

VARIETY SNAPS

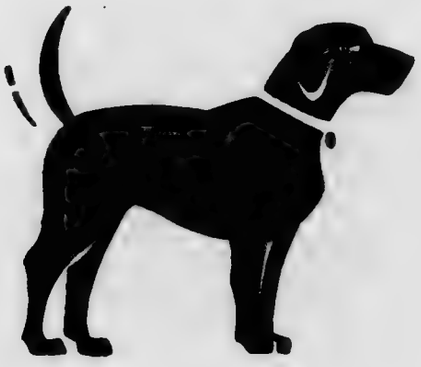
OWNER OF U.S. REG. NOS. 789,414, 1,635,643 AND OTHERS.
FOR EDIBLE TREAT FOR DOGS (U.S. CL. 46).

SN 74-289,886. LABORATORY TEST AND DEVICE DEVELOPMENT, INC., DBA LTDD, INC., SALT LAKE CITY, UT. FILED 6-30-1992.

NOBAD ODOR

FOR NON-MEDICATED PET FOOD ADDITIVE (U.S. CL. 46).

SN 74-291,342. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 7-6-1992.



FOR PET FOOD (U.S. CL. 46).

CLASS 31—(Continued).

SN 74-292,658. GOURMET BOUQUET, INC., MIAMI, FL. FILED 7-9-1992.

GOURMET BOUQUET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOUQUET", APART FROM THE MARK AS SHOWN.
FOR CUT FLOWERS AND FLORAL ARRANGEMENTS (U.S. CL. 1).
FIRST USE 12-0-1981; IN COMMERCE 8-0-1983.

SN 74-297,502. BEAR CREEK GARDENS, INC., MEDFORD, OR. FILED 7-21-1992.

FIRE-ROSE

FOR LIVE ROSE PLANTS AND CUT FLOWERS (U.S. CL. 1).

SN 74-297,505. BEAR CREEK GARDENS, INC., MEDFORD, OR. FILED 7-21-1992.

FIRE

FOR LIVE ROSE PLANTS AND CUT FLOWERS (U.S. CL. 1).

SN 74-299,016. STOUT, A. RICHARD, PENNINGTON, NJ. FILED 7-29-1992.

PUPSICOOL

FOR FROZEN PET FOOD (U.S. CL. 46).
FIRST USE 1-9-1990; IN COMMERCE 3-18-1990.

SN 74-304,913. W. ATLEE BURPEE COMPANY, WARMINSTER, PA. FILED 8-14-1992.

FLIGHTS OF FANCY

FOR FLOWER SEEDS (U.S. CL. 1).

SN 74-305,000. RALSTON PURINA COMPANY, ST. LOUIS, MO. FILED 8-17-1992.

WHOLESOME GOODNESS NIBBLE BY NIBBLE

FOR CAT FOOD (U.S. CL. 46).

CLASS 31—(Continued).

SN 74-305,119. KAL KAN FOODS, INC., VERNON, CA. FILED 8-17-1992.

VETERINARIUM

FOR PET FOOD (U.S. CL. 46).

SN 74-305,138. MIGATZ AND MIGATZ, INC., OXNARD, CA. FILED 8-17-1992.

MOO SHOES

FOR EDIBLE DOG BONE (U.S. CL. 46).
FIRST USE 3-14-1992; IN COMMERCE 3-14-1992.

SN 74-305,317. SUN WORLD INTERNATIONAL, INC., COACHELLA, CA. FILED 8-18-1992.

AMBER CREST

FOR FRESH FRUITS AND VEGETABLES (U.S. CL. 46).
FIRST USE 6-3-1986; IN COMMERCE 6-3-1986.

SN 74-305,542. HOSA LTDA., BOGOTA, COLUMBIA, FILED 8-17-1992.

HOSA

FOR FRESH FLOWERS (U.S. CL. 1).
FIRST USE 12-0-1978; IN COMMERCE 12-0-1978.

SN 74-306,419. LAND O'LAKES, INC., ARDEN HILLS, MN. FILED 8-20-1992.

NATURE'S MEADOW

FOR GRASS SEED MIXTURE (U.S. CL. 1).

CLASS 32—LIGHT BEVERAGES

SN 73-828,520. FAIRWOOD FAST FOOD LIMITED, KWUN TONG, KOWLOON, HONG KONG, FILED 9-29-1989.

PRIORITY CLAIMED UNDER SEC. 44(D) ON HONG KONG APPLICATION NO. 661389, FILED 8-17-1989, REG. NO. 00003, DATED 8-17-1989, EXPIRES 8-17-1996.

THE FOREIGN CHARACTERS IN THE MARK TRANSLITERATE TO "TAI FAWOOD" WHICH MEANS "VERY HAPPY" IN ENGLISH.

FOR BEERS; MINERAL AND AERATED WATERS; FRUIT DRINKS CONTAINING WATER; FRUIT JUICES; SYRUPS FOR MAKING SOFT DRINKS (U.S. CLS. 45, 46 AND 48).

SN 74-229,708. GUANGDONG JIANLIBAO GROUP CO., LTD., SOUTHWEST OF SANSHUI, GUANGDONG, CHINA, FILED 12-12-1991.

FOR SOFT DRINKS (U.S. CL. 45).
FIRST USE 6-0-1984; IN COMMERCE 6-0-1985.

CLASS 32—(Continued).

SN 74-232,274. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. FILED 12-18-1991.

OWNER OF U.S. REG. NOS. 1,641,758 AND 1,641,759.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOFT DRINKS", APART FROM THE MARK AS SHOWN.
FOR SOFT DRINKS (U.S. CL. 45).
FIRST USE 7-25-1991; IN COMMERCE 7-25-1991.

SN 74-244,911. OLDE TIME BREWERS, INC., BOSTON, MA. FILED 2-10-1992.

OLDE TIME BREWERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREWERS", APART FROM THE MARK AS SHOWN.
FOR BEER AND ALE (U.S. CL. 48).

SN 74-281,314. DOCTOR'S ASSOCIATES, INC., FT. LAUDERDALE, FL. FILED 6-4-1992.

SANDWICH ARTIST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SANDWICH", APART FROM THE MARK AS SHOWN.
FOR SOFT DRINKS, FRUIT JUICES, AND FRUIT DRINKS FOR CONSUMPTION ON OR OFF THE PREMISES (U.S. CLS. 45 AND 46).

CLASS 32—(Continued).

SN 74-287,266. J & J SNACK FOODS CORPORATION, PENNSAUKEN, NJ. FILED 6-19-1992.

FOR FROZEN SOFT DRINK BEVERAGES AND FROZEN FRUIT JUICE BARS (U.S. CL. 46).

SN 74-291,688. POKKA, INC., BURLINGAME, CA. FILED 7-2-1992.

YOGURINA

FOR YOGURT FLAVORED SOFT DRINKS (U.S. CL. 45).

SN 74-291,828. HUDSON VALLEY ICE CREAM, INC., DBA YASGUR FARMS, ROCK HILL, NY. FILED 7-7-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ALL NATURAL", APART FROM THE MARK AS SHOWN.
FOR FRUIT JUICE AND CARBONATED SOFT DRINKS (U.S. CLS. 45 AND 46).

CLASS 32—(Continued).

SN 74-291,982. POKKA, INC., BURLINGAME, CA. FILED 7-2-1992.

YOGULOO

FOR YOGURT FLAVORED SOFT DRINKS (U.S. CL. 45).

SN 74-295,185. KAYE, STANTON, SANTA MONICA, CA. FILED 7-15-1992.

BLOOD'S BREW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BREW", APART FROM THE MARK AS SHOWN.
FOR BEVERAGES; NAMELY, SOFT DRINKS (U.S. CL. 45).

SN 74-295,810. STROH BREWERY COMPANY, THE, DETROIT, MI. FILED 7-20-1992.

CRACK OPEN A COLD ONE

FOR BEER (U.S. CL. 48).

SN 74-296,018. MONFORT, INC., GREELEY, CO. FILED 7-20-1992.

BAA BAA-Q'S

FOR EDIBLE CAT AND DOG TREATS (U.S. CL. 46).

SN 74-296,236. MILLER BREWING COMPANY, MILWAUKEE, WI. FILED 7-17-1992.

BREWED FROM THE START TO BE THE ONE GREAT TASTING BEER THAT'S LESS FILLING.

FOR BEER (U.S. CL. 48).

SN 74-296,239. MILLER BREWING COMPANY, MILWAUKEE, WI. FILED 7-20-1992.

C'MON LET ME SHOW YOU WHERE IT'S AT.

FOR BEER (U.S. CL. 48).

CLASS 32—(Continued).

SN 74-297,727. CREATIVE CRANBERRY PRODUCTS, INC., W. HANOVER, MA. FILED 7-27-1992.

CAPE COD

OWNER OF U.S. REG. NO. 1,616,958.
SEC. 2(F).
FOR SOFT DRINKS, BOTH CARBONATED AND NON-CARBONATED, SOFT DRINK SYRUPS, FRUIT JUICES, AND FRUIT DRINKS (U.S. CL. 45).
FIRST USE 0-0-1983; IN COMMERCE 0-0-1983.

SN 74-297,870. JOLT COMPANY, INC., THE, ROCHESTER, NY. FILED 7-27-1992.

CITRA SODA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SODA", APART FROM THE MARK AS SHOWN.
FOR CAFFINATED CARBONATED SOFT DRINKS (U.S. CL. 45).

SN 74-303,184. COORS BREWING COMPANY, GOLDEN, CO. FILED 8-7-1992.

YOUR BODY KNOWS THE DIFFERENCE, BUT THE MOUTH DON'T KNOW

FOR NON-ALCOHOLIC BEER (U.S. CL. 48).

SN 74-303,516. PEPSICO, INC., PURCHASE, NY. FILED 8-12-1992.

FUEL THE FIRE

FOR SOFT DRINKS, THIRST QUENCHING SOFT DRINKS, AND ISOTONIC DRINKS (U.S. CL. 45).

SN 74-307,316. PEPSICO, INC., PURCHASE, NY. FILED 8-18-1992.

JR.

FOR SOFT DRINKS (U.S. CL. 45).

CLASS 33—WINES AND SPIRITS

SN 74-130,743. WILLIAM LUNDIE & CO. LTD., GLASGOW, G3 7RW, GREAT BRITAIN, FILED 1-16-1991.

LISMORE

PRIORITY CLAIMED UNDER SEC. 44(D) ON UNITED KINGDOM APPLICATION NO. 1438207, FILED 8-25-1990, REG. NO. A1438207, DATED 8-25-1990, EXPIRES 8-25-1997.

FOR WHISKEY AND WHISKEY LIQUEURS (U.S. CLS. 47 AND 49).

SN 74-148,075. QUARRY CORPORATION LIMITED, NASSAU, BAHAMAS, FILED 3-15-1991.

TENAMPA

FOR ALCOHOLIC BEVERAGES; NAMELY, TEQUILA (U.S. CL. 49).

SN 74-218,400. KERSHENSTINE, TIMOTHY, DBA KERSHENSTINE DIAMOND, INC., EUPORA, MS. FILED 11-4-1991.

RATTLESNAKE COOLER

OWNER OF U.S. REG. NO. 1,513,809.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COOLER", APART FROM THE MARK AS SHOWN.

FOR WINE COOLERS (U.S. CL. 47).

FIRST USE 1-15-1985; IN COMMERCE 1-15-1985.

SN 74-235,034. FRANCO, BERNABEI, ABANO TERME (PADOVA), ITALY, FILED 1-2-1992.

STUDIO VINI & SPERIMENTAZIONE

"SOMMA VINI"

PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. PD91C000244, FILED 7-3-1991, REG. NO. 0558924, DATED 10-6-1992, EXPIRES 7-3-2011.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VINI", APART FROM THE MARK AS SHOWN.

THE ITALIAN TERM "VINI" IN THE MARK MEANS "WINE", "SPERIMENTAZIONE" MEANS "EXPERIMENTATION" AND "SOMMA" MEANS "SUM".

FOR WINES (U.S. CL. 47).

CLASS 33—(Continued).

SN 74-235,451. COOPERATIVA VITIVINICOLA DEL RIBEIRO, ORENSE, SPAIN, FILED 1-2-1992.

VINA COSTEIRA

OWNER OF SPAIN REG. NO. 844.023, DATED 11-6-1978, EXPIRES 11-6-1998.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VINA", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF THE MARK "VINA COSTEIRA" IS "COSTEIRA VINEYARDS".

FOR WINES (U.S. CLS. 47 AND 49).

SN 74-240,619. CONSEJO REGULADOR DENOMINACION DE ORIGEN RIBERA DE DUERO, 09400 ARANDA DE DUERO (BURGOS), SPAIN, FILED 1-27-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONSEJO REGULADOR DE LA DENOMINACION DE ORIGIN", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF A DESIGN HAVING THE WORDS "RIBERA DEL DUERO" CONTAINED WITHIN A CIRCLE AND THE WORDS "CONSEJO REGULADOR DE LA DENOMINACION DE ORIGEN" EXTENDING CIRCUMFERENTIALLY AROUND THE EXTERIOR OF THE CIRCLE.

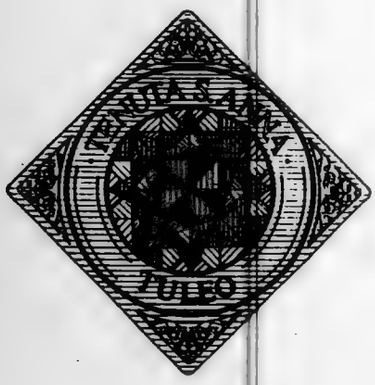
THE ENGLISH TRANSLATION OF THE MARK IS "REGULATING COUNCIL ORIGIN DESIGNATION RIBERA OF THE DUERO".

FOR WINES (U.S. CL. 47).

FIRST USE 0-0-1982; IN COMMERCE 0-0-1982.

CLASS 33—(Continued).

SN 74-280,917. TENUTA S. ANNA, S.P.A., 31100 TREVISO, ITALY, FILED 6-3-1992.



PRIORITY CLAIMED UNDER SEC. 44(D) ON ITALY APPLICATION NO. VE92C000007, FILED 1-30-1992, REG. NO. 570796, DATED 5-20-1992, EXPIRES 1-30-2012.

THE DRAWING IS LINED FOR THE COLORS YELLOW, GREEN, BROWN, RED, WHITE AND BLUE.

THE WORDS "TENUTA S. ANNA" CAN BE TRANSLATED TO READ "S. ANNA ESTATE".

FOR WINES (U.S. CL. 47).

SN 74-283,602. CALIFORNIA WINE COMPANY, THE, DBA BANDIERA WINERY, CLOVERDALE, CA. FILED 6-5-1992.

BANDIERA

FOR WINE (U.S. CL. 47).

FIRST USE 0-0-1937; IN COMMERCE 0-0-1937.

CLASS 33—(Continued).

SN 74-289,570. ST. MAARTEN SPIRITS, LTD., CULVER CITY, CA. FILED 6-26-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "IMPORTED ANEJO" AND "TEQUILA", APART FROM THE MARK AS SHOWN.

THE STIPPLING SHOWN ON THE STOPPER IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT COLOR LINING. THE SEMI-CIRCLE AT THE BOTTOM OF THE DRAWING REPRESENTS A DOME-SHAPED INDENTATION IN THE BOTTOM OF THE BOTTLE. THE DRAWING IS LINED FOR THE COLOR GOLD AND THE COLOR GOLD IS CLAIMED AS A FEATURE OF THE MARK. THE OUTLINE OF THE TWO RECTANGULAR BOXES ON THE FRONT OF THE BOTTLE IN THE DRAWING, AND ALL THE WORDING AND DESIGN MATTER WITHIN THE BOXES, ARE GOLD.

THE MARK CONSISTS OF THE CONFIGURATION OF THE BOTTLE FOR THE GOODS, THE TRANSPARENT LABELS AFFIXED TO THE BOTTLE, THE RIBBON ATTACHED TO THE BOTTLE AND THE TAPE HOLDING THE STOPPER ONTO THE BOTTLE, TOGETHER WITH THE WORDING ON THE LABELS, "IMPORTED ANEJO TEQUILA PATRON", AND THE REPRESENTATION OF A HORSE.

THE ENGLISH TRANSLATION OF THE SPANISH WORD "PATRON" IS "PROTECTOR, HOST, LANDLORD, EMPLOYER, MAINTAINER, GUARDIAN SAINT OF A COUNTRY, TOWN, ETC., LORD, MASTER, PATTERN, SAMPLE" AMONG OTHER MEANINGS. THE ENGLISH TRANSLATION OF THE SPANISH WORD "ANEJO" IS "OLD".

FOR TEQUILA (U.S. CL. 49).

FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

CLASS 33—(Continued).

SN 74-289,571. ST. MAARTEN SPIRITS, LTD., CULVER CITY, CA. FILED 6-26-1992.

OWNER OF U.S. REG. NO. 1,693,459.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "IMPORTED SILVER" AND "TEQUILA", APART FROM THE MARK AS SHOWN.

THE STIPPLING SHOWN ON THE STOPPER IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT COLOR LINING. THE SEMI-CIRCLE AT THE BOTTOM OF THE DRAWING REPRESENTS A DOME-SHAPED INDENTATION IN THE BOTTOM OF THE BOTTLE. THE DRAWING IS LINED FOR THE COLORS GREEN AND SILVER AND COLOR IS CLAIMED AS A FEATURE OF THE MARK. THE OUTLINE OF THE TWO RECTANGULAR BOXES ON THE FRONT OF THE BOTTLE IN THE DRAWING, AND ALL THE WORDING AND DESIGN MATTER WITHIN THE BOXES, ARE SILVER.

THE MARK CONSISTS OF THE CONFIGURATION OF THE BOTTLE FOR THE GOODS, THE TRANSPARENT LABELS AFFIXED TO THE BOTTLE, THE RIBBON ATTACHED TO THE BOTTLE AND THE TAPE HOLDING THE STOPPER ONTO THE BOTTLE, TOGETHER WITH THE WORDING ON THE LABELS, "IMPORTED SILVER TEQUILA PATRON", AND A DESIGN OF A HORSE.

THE ENGLISH TRANSLATION OF THE SPANISH WORD "PATRON" IS "PROTECTOR, HOST, LANDLORD, EMPLOYER, MAINTAINER, GUARDIAN SAINT OF A COUNTRY, TOWN, ETC., LORD, MASTER, PATTERN, SAMPLE" AMONG OTHER MEANINGS.

FOR TEQUILA (U.S. CL. 49).

FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

SN 74-290,191. JACK DANIEL DISTILLERY, LEM MOTLOW, PROP., INC., LYNCHBURG, TN. FILED 7-1-1992.

DOWNHOME PUNCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PUNCH", APART FROM THE MARK AS SHOWN.

FOR CORDIALS (U.S. CL. 49).

FIRST USE 2-1-1992; IN COMMERCE 2-1-1992.

CLASS 33—(Continued).

SN 74-291,049. TGI FRIDAY'S INC., ADDISON, TX. FILED 7-6-1992.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR WINES, LIQUEURS AND SPIRITS; NAMELY, PREPARED ALCOHOLIC COCKTAILS (U.S. CLS. 47 AND 49).

FIRST USE 5-4-1992; IN COMMERCE 5-4-1992.

SN 74-295,517. KING ESTATE VINEYARDS, INC., EUGENE, OR. FILED 7-20-1992.

LORANE HIGHLANDS

FOR WINE (U.S. CL. 47).

SN 74-296,615. ALAGON PTY. LIMITED, MELBOURNE, VICTORIA, AUSTRALIA, FILED 7-22-1992.

YARRA RIDGE

OWNER OF AUSTRALIA REG. NO. A397158, DATED 9-19-1983, EXPIRES 9-19-2004.

FOR WINES (U.S. CL. 47).

SN 74-297,435. JIM BEAM BRANDS CO., DEERFIELD, IL. FILED 7-23-1992.

CHECKMATE

FOR WHISKEY (U.S. CL. 49).

CLASS 33—(Continued).

SN 74-298,413. CHATEAU ST. JEAN, DBA AUBERGE CELLARS, KENWOOD, CA. FILED 7-27-1992.

FOR WINES (U.S. CL. 47).
FIRST USE 5-13-1991; IN COMMERCE 5-13-1991.

SN 74-299,118. LIBURKIN, YURY GERALD, ALEXANDRIA, VA. AND CHAPMAN, JAMES MICHAEL, ALEXANDRIA, VA. FILED 7-29-1992.

ATONOVSKAYA

FOR VODKA (U.S. CL. 49).

SN 74-300,381. JIM BEAM BRANDS CO., DEERFIELD, IL. FILED 7-30-1992.

2 A.M.

FOR WHISKEY (U.S. CL. 49).

SN 74-302,613. HEUBLEIN, INC., FARMINGTON, CT. FILED 8-10-1992.

ICE BREAKERS

OWNER OF U.S. REG. NO. 1,440,134.
FOR PREPARED ALCOHOLIC COCKTAILS (U.S. CL. 49).

CLASS 33—(Continued).

SN 74-304,600. STIMSON LANE LTD., WOODINVILLE, WA. FILED 8-17-1992.

OWNER OF U.S. REG. NO. 1,368,027.
FOR WINE (U.S. CL. 47).
FIRST USE 6-29-1987; IN COMMERCE 6-29-1987.

SN 74-305,210. MERRYVALE VENTURE, DBA MERRYVALE VINEYARDS, ST. HELENA, CA. FILED 8-17-1992.

SOLSTICE

FOR WINE (U.S. CL. 47).

CLASS 34—SMOKERS' ARTICLES

SN 74-101,781. LORILLARD TOBACCO COMPANY, NEW YORK, NY. FILED 10-1-1990.

LANDMARK

FOR CIGARETTES (U.S. CL. 8).

SN 74-268,827. COMPANHIA SOUZA CRUZ INDUSTRIA E COMERCIO, 20092 - RIO DE JANEIRO - RJ, BRAZIL, FILED 4-24-1992.

MONTREAL

OWNER OF BRAZIL REG. NO. 003050068, DATED 9-21-1984, EXPIRES 9-21-1994.
FOR TOBACCO AND CIGARETTES (U.S. CL. 17).

SN 74-268,829. COMPANHIA SOUZA CRUZ INDUSTRIA E COMERCIO, 20092 - RIO DE JANEIRO - RJ, BRAZIL, FILED 4-24-1992.

CHARM

OWNER OF BRAZIL REG. NO. 007018690, DATED 11-10-1989, EXPIRES 11-10-1999.
FOR TOBACCO AND CIGARETTES (U.S. CL. 17).

CLASS 34—(Continued).

SN 74-275,929. BROWN & WILLIAMSON TOBACCO CORPORATION, LOUISVILLE, KY. FILED 5-14-1992.

OWNER OF U.S. REG. NO. 1,069,927.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK, AND IS NOT INTENDED TO INDICATE COLOR. THE DOTTED LINE IS NOT A PART OF THE MARK AND ONLY SERVES TO SHOW THE MARK'S POSITION. NO CLAIM IS MADE TO IT.

FOR CIGARETTES (U.S. CL. 17).

FIRST USE 5-5-1992; IN COMMERCE 5-5-1992.

SN 74-300,899. P.T.C. BRANDS, INC., RICHMOND, VA. FILED 8-3-1992.

RED LION

FOR CHEWING TOBACCO AND SNUFF (U.S. CL. 17).

SN 74-301,125. P.T.C. BRANDS, INC., RICHMOND, VA. FILED 8-4-1992.

RED PRIDE

FOR CHEWING TOBACCO AND SNUFF (U.S. CL. 17).

SN 74-301,903. R. J. REYNOLDS TOBACCO COMPANY, WINSTON-SALEM, NC. FILED 8-4-1992.

ALURE

FOR CIGARETTES (U.S. CL. 17).

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

SN 74-127,546. BANCO EXTERIOR DE ESPANA, S.A., MADRID, SPAIN, FILED 1-2-1991.

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1598567, FILED 7-4-1990, REG. NO. 1598567, DATED 11-8-1990, EXPIRES 6-26-2011.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTENACIONAL", APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE MARK IS A FEATURE OF THE MARK, AND IS NOT INTENDED TO INDICATE COLOR.

THE ENGLISH TRANSLATION OF THE WORD "BEX INTERNACIONAL" IN THE MARK IS "BEX INTERNATIONAL."

FOR BUSINESS MANAGEMENT CONSULTING SERVICES; PREPARATION OF BUSINESS STATISTICS; BOOKKEEPING; ACCOUNTING; AND ACCOUNT AND BUSINESS AUDITING; COST PRICE ANALYSIS; MARKETING RESEARCH AND STUDIES; STOCK EXCHANGE QUOTATIONS; PROVIDING STATISTICAL INFORMATION; ADVERTISING AGENCY SERVICES; AND EXPORT AGENCY SERVICES (U.S. CLS. 101 AND 102).

SN 74-145,445. PIZZA PIE-ER, INC., PROVIDENCE, RI. FILED 3-7-1991.

FREQUENT PIE-ER PLAN

FOR PROMOTING THE SALE OF PIZZA THROUGH THE ADMINISTRATION OF AWARDING POINTS TO PIZZA PURCHASERS WHICH POINTS CAN BE ACCUMULATED TO WIN A FREE PIZZA (U.S. CL. 101).

FIRST USE 11-15-1989; IN COMMERCE 11-15-1989.

CLASS 35—(Continued).

SN 74-193,516. RUTENBERG, BRIAN C., MYRTLE BEACH, SC. FILED 8-12-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMMUNICATIONS", APART FROM THE MARK AS SHOWN.

FOR PROMOTING THE SERVICES OF ARTISTS AND MUSICIANS THROUGH THE DISTRIBUTION OF PRINTED AND AUDIO PROMOTIONAL MATERIAL (U.S. CL. 101).

FIRST USE 6-1-1986; IN COMMERCE 6-1-1986.

SN 74-213,777. TIMEMED LABELING SYSTEMS, INC., BURR RIDGE, IL. FILED 10-15-1991.

TIMEMED LABEL PARTNERSHIP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LABEL", APART FROM THE MARK AS SHOWN.

FOR BUSINESS CONSULTATION SERVICES PERTAINING TO THE LABELING NEEDS OF HEALTH CARE PROVIDERS (U.S. CL. 101).

FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

CLASS 35—(Continued).

SN 74-219,136. A. F. RISAVY, INC., DBA SWING CITY MUSIC, COLLINSVILLE, IL. FILED 11-5-1991.

SWING CITY

OWNER OF U.S. REG. NOS. 1,178,434, 1,213,565 AND 1,278,434.

FOR ENTERTAINMENT BOOKING AGENCY SERVICES (U.S. CL. 101).

FIRST USE 12-0-1965; IN COMMERCE 12-0-1965.

SN 74-223,644. UHLEMEYER SERVICES, INC., ST. LOUIS, MO. FILED 11-20-1991.

STEP

FOR CONSULTING SERVICES TO THIRD PARTIES FOR DESIGNING, PROVIDING, IMPLEMENTING, AND EXECUTING COST CONTAINMENT PROGRAMS RELATING TO A THIRD PARTY'S WORK PLACE SAFETY (U.S. CLS. 100 AND 101).

SN 74-231,341. CORPORACION BANCARIA DE ESPANA, S.A., 28014 MADRID, SPAIN, FILED 12-17-1991.

ARGENTARIA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1.663.649, FILED 10-24-1991, REG. NO. 1663649, DATED 3-20-1992, EXPIRES 3-30-2012.

FOR IMPORT/EXPORT AGENCY SERVICES; BUSINESS MANAGEMENT AND CONSULTATION; PREPARING BUSINESS REPORTS; BOOKKEEPING, ACCOUNTING AND BUSINESS AND ACCOUNT AUDITING; COST PRICE ANALYSIS; CONDUCTING MARKETING RESEARCH STUDIES; COMMODITY AND PRICE QUOTATIONS; AND ADVERTISING AGENCY SERVICES (U.S. CLS. 101 AND 102).

CLASS 35—(Continued).

SN 74-240,676. ALLIANCE ADJUSTMENT COMPANY, INC., SYOSSET, NY. FILED 1-27-1992.

ALLIANCE ADJUSTMENT COMPANY, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ADJUSTMENT COMPANY, INC.", APART FROM THE MARK AS SHOWN.

FOR BUSINESS CONSULTATION; NAMELY, INVESTIGATION, REPORTING, ADJUSTMENTS AND TRIAL PREPARATION FOR INSURANCE COMPANIES, SELF-INSURERS AND THE LEGAL PROFESSION (U.S. CLS. 100 AND 101).

FIRST USE 8-4-1988; IN COMMERCE 8-4-1988.

SN 74-242,010. MARKETSOURCE CORPORATION, CRANBURY, NJ. FILED 1-31-1992.

PRIME TIME

FOR ADVERTISING AGENCY; NAMELY, PROMOTING THE GOODS AND SERVICES OF DIFFERENT ENTITIES TO COLLEGE STUDENTS THROUGH THE DISTRIBUTION OF PRINTED PROMOTIONAL MATERIALS AND BY RENDERING SALES PROMOTION ADVICE; AND MARKET RESEARCH (U.S. CL. 101).

SN 74-252,131. VESON, INC., NEW YORK, NY. FILED 3-4-1992.

IMOS 2000

FOR COMPUTER SERVICES; NAMELY, INFORMATION AND STORAGE RETRIEVAL FOR USE BY MARITIME COMPANIES (U.S. CLS. 100 AND 101).

FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

CLASS 35—(Continued).

SN 74-252,133. VESON, INC., NEW YORK, NY. FILED 3-4-1992.

VESON

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.

FOR COMPUTER SERVICES; NAMELY, INFORMATION AND STORAGE RETRIEVAL FOR USE BY MARITIME COMPANIES (U.S. CL. 101).

FIRST USE 2-1-1982; IN COMMERCE 2-1-1982.

SN 74-261,625. KATZ, LAWRENCE R., DBA AZRAEL PRODUCTIONS, BALTIMORE, MD. FILED 4-2-1992.

LUCKY BUCKS

FOR PROMOTING THE SERVICES OF OTHERS THROUGH THE OPERATION OF PROMOTIONAL CONTESTS AND GAMES OF CHANCE (U.S. CL. 101).

FIRST USE 12-31-1939; IN COMMERCE 12-31-1939.

SN 74-283,156. TRANS-TAX NETWORK, INC., CHATTANOOGA, TN. FILED 6-9-1992.

TRANS-TAX NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NETWORK", APART FROM THE MARK AS SHOWN.

FOR INCOME TAX PREPARATION SERVICES (U.S. CLS. 101 AND 102).

FIRST USE 2-19-1992; IN COMMERCE 2-19-1992.

SN 74-283,297. DOEREN MAYHEW & CO., P.C., TROY, MI. FILED 6-8-1992.

PAYROLL-CONTROL

FOR PAYROLL PROCESSING SERVICES (U.S. CLS. 101 AND 102).

CLASS 35—(Continued).

SN 74-283,298. DOEREN MAYHEW & CO., P.C., TROY, MI. FILED 6-8-1992.

PAYROLL-WINDOW

FOR PAYROLL PROCESSING SERVICES (U.S. CLS. 101 AND 102).

SN 74-283,810. R.A. SCHOENEBERGER & ASSOCIATES, LTD., PITTSFORD, NY. FILED 6-11-1992.

THE WORLD IS OUR MARKETPLACE

FOR BUSINESS MANAGEMENT AND PERSONNEL MANAGEMENT CONSULTATION SERVICES (U.S. CL. 101).
FIRST USE 10-15-1991; IN COMMERCE 10-31-1991.

SN 74-284,353. UNIVERSAL STRATEGIES, INC., LEESBURG, VA. FILED 6-15-1992.

SMART

FOR PERSONNEL MANAGEMENT SERVICES; NAMELY, MEASURING JOB RELATED PERFORMANCE AND DETERMINING THE POTENTIAL OF INCUMBENTS AND CANDIDATES FOR KEY POSITIONS (U.S. CL. 101).
FIRST USE 12-16-1991; IN COMMERCE 12-16-1991.

SN 74-286,390. AMERICAN SYMBOLIC CORPORATION, LAS VEGAS, NV. FILED 6-19-1992.

CONGRESSIONAL HOTLINE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOTLINE", APART FROM THE MARK AS SHOWN.
FOR MESSAGE TRANSCRIPTION SERVICES VIA TELEPHONE (U.S. CL. 101).

SN 74-290,604. KNIGHTSBRIDGE PARTNERS, CHICAGO, IL. FILED 7-1-1992.

KNIGHTSBRIDGE

OWNER OF U.S. REG. NOS. 1,476,178 AND 1,476,179.
FOR BUSINESS CONSULTATION, INCLUDING PENSION AND EMPLOYEE BENEFIT CONSULTING AND TAX STRATEGY; FINANCIAL PLANNING SERVICES; AND EMPLOYMENT AND RECRUITMENT ASSISTANCE SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 4-0-1986; IN COMMERCE 4-0-1986.

CLASS 35—(Continued).

SN 74-291,310. PARAMOUNT INTERNATIONAL COIN CORPORATION (USA), ORLANDO, FL. FILED 7-6-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LOW MINTAGE CLUB", APART FROM THE MARK AS SHOWN.
FOR BUYING CLUB FEATURING FOREIGN AND DOMESTIC COINS (U.S. CL. 101).
FIRST USE 11-10-1988; IN COMMERCE 11-10-1988.

SN 74-291,634. CUC PUBLISHING, INC., TA TAKE OUT CLUB, STAMFORD, CT. FILED 7-6-1992.

TREAT OUT CLUB

OWNER OF U.S. REG. NO. 931,002.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLUB", APART FROM THE MARK AS SHOWN.
FOR PROMOTING THE SALE OF GOODS AND/OR SERVICES OF OTHERS BY PROVIDING A CLUB WHEREIN MEMBERS MAY SECURE DISCOUNT MEAL, ENTERTAINMENT, AND SPORTS COUPONS FOR PARTICULAR ESTABLISHMENTS (U.S. CL. 101).
FIRST USE 3-27-1970; IN COMMERCE 3-27-1970.

SN 74-292,168. ACTMEDIA, INC., NORWALK, CT. FILED 7-8-1992.

VIDEOSHELF

FOR ADVERTISING AND PROMOTIONAL SERVICES; NAMELY, PROMOTING THE GOODS OF OTHERS THROUGH ELECTRONIC DISPLAYS LOCATED IN RETAIL STORES AND OTHER PUBLIC FACILITIES (U.S. CL. 101).

CLASS 35—(Continued).

SN 74-292,753. BRUNO & RIDGWAY RESEARCH ASSOCIATES, INC., PRINCETON, NJ. FILED 7-10-1992.

TEL-OPINION

FOR PROVIDING MARKET RESEARCH SERVICES UTILIZING TELEPHONE FOCUS GROUPS (U.S. CL. 101). FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

SN 74-293,411. MARITZ INC., FENTON, MO. FILED 7-13-1992.

CYCLOTRON

FOR CONDUCTING INCENTIVE AWARD PROGRAMS TO PROMOTE MOTIVATION AND JOB PERFORMANCE FOR OTHERS (U.S. CLS. 101 AND 107).

SN 74-293,412. MARITZ INC., FENTON, MO. FILED 7-13-1992.

CYCLO-CHECK

FOR CONDUCTING INCENTIVE AWARD PROGRAMS TO PROMOTE MOTIVATION AND JOB PERFORMANCE FOR OTHERS WHEREIN AWARD CREDITS ARE ISSUED IN THE FORM OF CHECKS WHICH MAY THEN BE REDEEMED FOR MERCHANDISE (U.S. CLS. 101 AND 107).

SN 74-294,857. ALPHA MEDICAL MANAGEMENT, INC., CHATTANOOGA, TN. FILED 7-15-1992.

alpha medical, inc.

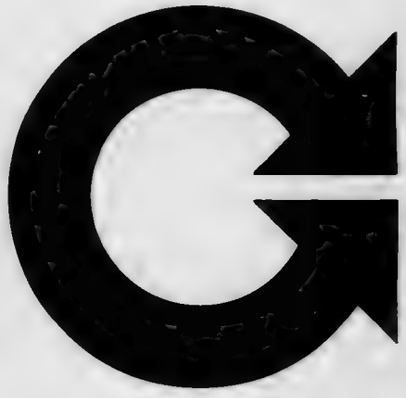
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDICAL, INC.", APART FROM THE MARK AS SHOWN.

FOR BUSINESS MANAGEMENT AND SUPERVISION OF MEDICAL AND HEALTH CARE FACILITIES SUCH AS HOSPITALS AND HOME HEALTH CARE AGENCIES (U.S. CL. 101).

FIRST USE 9-15-1991; IN COMMERCE 9-15-1991.

CLASS 35—(Continued).

SN 74-295,436. MARITZ INC., FENTON, MO. FILED 7-20-1992.



FOR CONDUCTING INCENTIVE AWARD PROGRAMS TO PROMOTE MOTIVATION AND JOB PERFORMANCE FOR OTHERS WHEREIN AWARD CREDITS ARE ISSUED IN THE FORM OF CHECKS WHICH MAY THEN BE REDEEMED FOR MERCHANDISE (U.S. CL. 101).

SN 74-295,572. ANGLO AMERICAN AUTO AUCTIONS INC., NASHVILLE, TN. FILED 7-20-1992.

ANGLO AMERICAN AUTO AUCTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTO AUCTIONS", APART FROM THE MARK AS SHOWN.

FOR AUTOMOBILE AND HEAVY EQUIPMENT AUCTION SERVICES (U.S. CL. 101).

FIRST USE 4-16-1982; IN COMMERCE 4-16-1982.

CLASS 35—(Continued).

SN 74-296,847. NATIONAL BANCARD CORPORATION, SUNRISE, FL. FILED 7-23-1992.

INSIGHT

FOR MARKETING AND PROMOTIONAL SERVICES FOR FREQUENCY-BASED MARKETING SYSTEM; NAMELY, PROVIDING DATABASE SUPPORT SERVICES; TRACKING AND ANALYZING PERFORMANCE LEVELS AND ISSUING INTERIM REPORTS THEREON; ISSUING IDENTIFICATION CARDS FOR PROGRAM MEMBERS; AND CONDUCTING DIRECT MAIL CAMPAIGNS (U.S. CL. 101).
FIRST USE 9-15-1991; IN COMMERCE 9-15-1991.

SN 74-297,324. 1-800 NEW HOME INC., LONG BEACH, CA. FILED 7-24-1992.

PRICED TO SELL PROGRAM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROGRAM", APART FROM THE MARK AS SHOWN.
FOR RETERALL SERVICE FOR REAL ESTATE AGENTS, BROKERS AND LENDERS (U.S. CL. 101).

SN 74-298,662. ANGLO AMERICAN AUTO AUCTIONS INC., NASHVILLE, TN. FILED 7-28-1992.

FOR AUTOMOBILE AUCTION SERVICES (U.S. CL. 101).
FIRST USE 4-16-1982; IN COMMERCE 4-16-1982.

CLASS 35—(Continued).

SN 74-298,746. ATLANTIC REFINING & MARKETING CORP., PHILADELPHIA, PA. FILED 7-28-1992.

APLUS

FOR RENDERING TECHNICAL ASSISTANCE IN THE ESTABLISHMENT AND/OR OPERATION OF CONVENIENCE RETAIL FOOD STORES IN SERVICE STATIONS (U.S. CL. 101).
FIRST USE 10-15-1985; IN COMMERCE 10-15-1985.

SN 74-299,324. BUSINESS PUBLICATIONS AUDIT OF CIRCULATION, INC., NEW YORK, NY. FILED 7-30-1992.

BPA

OWNER OF U.S. REG. NOS. 1,140,964 AND 1,294,866.
FOR CONDUCTING CIRCULATION AUDITS FOR MEMBER PUBLISHERS OF MAGAZINES AND ISSUING REPORTS THEREON TO ITS MEMBER PUBLISHERS, ADVERTISERS AND ADVERTISING AGENCIES CONCERNED WITH CIRCULATION AND ADVERTISING; REVIEWING AND DISTRIBUTING MEMBER PUBLISHERS CIRCULATION STATEMENTS (U.S. CL. 101).
FIRST USE 10-30-1978; IN COMMERCE 10-30-1978.

SN 74-299,557. SALES TEMPS, INC., NEWTON, MA. FILED 7-30-1992.

SALES TEMPS CHANGING THE WAY AMERICA SELLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SALES TEMPS", APART FROM THE MARK AS SHOWN.
FOR TEMPORARY EMPLOYMENT AGENCY SERVICES FOR SALES PERSONNEL (U.S. CL. 101).

SN 74-300,830. KENNY, KINDLER, HUNT & HOWE, NEW YORK, NY. FILED 8-3-1992.

BOARDROOM CONSULTANTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONSULTANTS", APART FROM THE MARK AS SHOWN.
FOR EXECUTIVE AND DIRECTOR RECRUITING SERVICES (U.S. CL. 101).
FIRST USE 0-0-1978; IN COMMERCE 0-0-1978.

CLASS 35—(Continued).

SN 74-301,055. CONTINENTAL AIRLINES, INC., HOUSTON, TX. FILED 8-4-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIRLINES", APART FROM THE MARK AS SHOWN.

FOR PROMOTING THE SALE OF AIRLINE TICKETS THROUGH THE ADMINISTRATION OF AN INCENTIVE AWARD PROGRAM FOR TRAVEL AGENCIES (U.S. CLS. 100 AND 105).

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-301,206. MOORE BUSINESS FORMS, INC., GRAND ISLAND, NY. FILED 8-4-1992.

COMPASS

FOR COMPUTER STORAGE AND RETRIEVAL OF REAL ESTATE INFORMATION FOR USE BY REAL ESTATE AGENTS AND BROKERS (U.S. CL. 101).

SN 74-302,289. CAMPTOONS PROMOTIONS, INC., DENVER, CO. FILED 8-10-1992.

CAMPTOONS

FOR PREPARING AND PLACING ADVERTISEMENTS FOR OTHERS (U.S. CL. 101).

FIRST USE 8-20-1987; IN COMMERCE 8-20-1987.

SN 74-302,567. MARKETING YOURSELF SYSTEMS, INC., MADISON, WI. FILED 8-10-1992.

MYSI

FOR COUNSELLING INDIVIDUALS SEEKING EMPLOYMENT (U.S. CL. 101).

FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

CLASS 35—(Continued).

SN 74-302,867. CU TAX SERVICES, INC., TACOMA, WA. FILED 8-10-1992.

Dial-N-File

FOR TAX PREPARATION SERVICES VIA TELEPHONE (U.S. CLS. 101 AND 102).

FIRST USE 6-23-1992; IN COMMERCE 6-23-1992.

CLASS 36—INSURANCE AND FINANCIAL

SN 74-005,953. BROWN, HAROLD, DBA HAMILTON REALTY COMPANY, ALLSTON, MA. FILED 11-29-1989.

HAMILTON REALTY COMPANY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REALTY COMPANY", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR REAL ESTATE SERVICES (U.S. CLS. 101 AND 102).

FIRST USE 10-30-1967; IN COMMERCE 5-25-1979.

CLASS 36—(Continued).

SN 74-116,331. NORTH COUNTY BANK, ESCONDIDO, CA. FILED 11-19-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLUB", APART FROM THE MARK AS SHOWN.

FOR BANKING SERVICES IN THE NATURE OF PROVIDING MEMBERSHIP BENEFITS TO CUSTOMERS INCLUDING, FREE TRAVELERS CHECKS, HIGHER INTEREST RATES ON SAVINGS AND CHECKING ACCOUNTS, DISCOUNTS ON SAFE DEPOSIT BOXES AND NOTE AND TRUSTEE COLLECTION, PROVIDING CREDIT CARDS WITH NO ANNUAL FEE, AND DEPOSITING CASH INTO AN ACCOUNT OPENED FOR EACH GRANDCHILD OR GREAT GRANDCHILD OF THE MEMBERS (U.S. CLS. 102 AND 103).

FIRST USE 10-15-1990; IN COMMERCE 10-15-1990.

SN 74-131,646. CIGNA CORPORATION, PHILADELPHIA, PA. FILED 1-23-1991.

COMMUNICATIONS THAT COUNT

FOR ADMINISTRATION OF RETIREMENT PLANS FOR OTHERS; NAMELY, SELF-EMPLOYED PERSONS AND EMPLOYEES (U.S. CL. 102).

FIRST USE 8-15-1990; IN COMMERCE 8-15-1990.

CLASS 36—(Continued).

SN 74-137,665. MESIROW FINANCIAL HOLDINGS, INC., CHICAGO, IL. FILED 2-8-1991.

SKYLINE FUND BALANCED PORTFOLIO

OWNER OF U.S. REG. NOS. 1,533,592 AND 1,534,630.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FUND" AND "BALANCED PORTFOLIO", APART FROM THE MARK AS SHOWN.

FOR MUTUAL FUND DISTRIBUTION AND MANAGEMENT SERVICES OFFERED THROUGH BROKER/DEALERS TO THE INVESTING PUBLIC (U.S. CLS. 101 AND 102).

FIRST USE 4-22-1987; IN COMMERCE 4-22-1987.

SN 74-165,135. MANUFACTURERS HANOVER TRUST COMPANY, NEW YORK, NY. FILED 5-9-1991.

PRICE ASSURANCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRICE", APART FROM THE MARK AS SHOWN.

FOR BANKING SERVICES AND FINANCIAL SERVICES; NAMELY, REIMBURSEMENT FOR POST-PURCHASE PRICE REDUCTIONS (U.S. CL. 102).

FIRST USE 6-1-1991; IN COMMERCE 6-1-1991.

SN 74-190,767. HEALTH INFORMATION TECHNOLOGIES, INC., PRINCETON, NJ. FILED 8-1-1991.

FOR FINANCIAL INSURANCE VERIFICATION AND PAYMENT SERVICES FOR PHYSICIANS, HOSPITALS, INSURANCE COMPANIES, AND HEALTH ORGANIZATIONS (U.S. CLS. 101 AND 102).

FIRST USE 10-28-1990; IN COMMERCE 10-28-1990.

SN 74-214,620. MANAGED HEALTH NETWORK OF ARIZONA, INC., LOS ANGELES, CA. FILED 10-18-1991.

NATIONAL PSYCH OPTION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NATIONAL" AND "OPTION", APART FROM THE MARK AS SHOWN.

FOR INSURANCE SERVICES; NAMELY, UNDERWRITING AND REINSURING GROUP AND INDIVIDUAL MEDICAL INSURANCE (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-216,907. UNDERWRITERS INTERNATIONAL, INC., SOUTH WINDSOR, CT. FILED 10-29-1991.

UII
Underwriters
International
I n c.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "UNDERWRITERS INTERNATIONAL, INC.", APART FROM THE MARK AS SHOWN.

FOR INSURANCE UNDERWRITING AND ADMINISTRATION SERVICES FOR LIFE, LONG TERM DISABILITY AND HEALTH INSURANCE COMPANIES OR CARRIERS (U.S. CL. 102).

FIRST USE 4-15-1988; IN COMMERCE 4-15-1988.

SN 74-221,149. CRESTAR FINANCIAL CORPORATION, RICHMOND, VA. FILED 11-13-1991.

THE BEST PLACE TO BANK. WE PROMISE.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEST PLACE TO BANK", APART FROM THE MARK AS SHOWN.

FOR BANKING SERVICES (U.S. CL. 102).

FIRST USE 6-2-1991; IN COMMERCE 6-2-1991.

CLASS 36—(Continued).

SN 74-222,467. INDUSTRIAL RISK INSURERS, HARTFORD, CT. FILED 11-18-1991.

MAKE OVERVIEW WORK FOR YOU

FOR INSURANCE UNDERWRITING IN THE FIELD OF FIRE, ACCIDENT AND CASUALTY AND LOSS PREVENTION AND CONTROL SERVICES (U.S. CL. 102).

FIRST USE 1-1-1987; IN COMMERCE 1-1-1987.

SN 74-222,470. VARIABLE ANNUITY LIFE INSURANCE COMPANY, THE, DBA VALIC, HOUSTON, TX. FILED 11-18-1991.

PREMIUM DIRECTOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PREMIUM", APART FROM THE MARK AS SHOWN.

FOR INSURANCE PREMIUM COLLECTION SERVICES (U.S. CL. 102).

FIRST USE 3-22-1991; IN COMMERCE 3-22-1991.

CLASS 36—(Continued).

SN 74-222,471. VARIABLE ANNUITY LIFE INSURANCE COMPANY, THE, DBA VALIC, HOUSTON, TX. FILED 11-18-1991.

PremiumDirector

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PREMIUM", APART FROM THE MARK AS SHOWN.

THE DESIGN COMPRISES THREE ARROWS PRESENTED AS AN INVERTED EQUILATERAL TRIANGLE WITH THE WORDS "PREMIUM DIRECTOR" IMMEDIATELY BELOW.

FOR INSURANCE PREMIUM COLLECTION SERVICES (U.S. CL. 102).

FIRST USE 3-22-1991; IN COMMERCE 3-22-1991.

SN 74-227,885. CHARLES SCHWAB & CO., INC., SAN FRANCISCO, CA. FILED 12-6-1991.

SCHWAB ONE EXTRA

OWNER OF U.S. REG. NOS. 1,675,269, 1,635,666 AND OTHERS.

FOR FINANCIAL SERVICES; NAMELY, ASSET MANAGEMENT ACCOUNTS (U.S. CL. 102).

SN 74-229,138. CHARLES D. VAUGHAN ASSOCIATES, INC., CINCINNATI, OH. FILED 12-11-1991.

THE RETIREMENT SOURCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RETIREMENT", APART FROM THE MARK AS SHOWN.

FOR INVESTMENT ADVISORY SERVICES (U.S. CL. 102).

FIRST USE 11-20-1991; IN COMMERCE 11-20-1991.

SN 74-230,631. CAPITAL GROWTH MANAGEMENT LIMITED PARTNERSHIP, BOSTON, MA. FILED 12-13-1991.

CGM CAPITAL DEVELOPMENT FUND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAPITAL DEVELOPMENT FUND", APART FROM THE MARK AS SHOWN.

FOR FINANCIAL SERVICES IN THE NATURE OF MUTUAL FUND INVESTMENTS AND INVESTMENT ADVISORY SERVICES WITHIN (U.S. CL. 102).

FIRST USE 3-1-1990; IN COMMERCE 3-1-1990.

CLASS 36—(Continued).

SN 74-237,545. BAYLOR HEALTH CARE SYSTEM, DALLAS, TX. FILED 1-14-1992.

55PLUS HERITAGE

OWNER OF U.S. REG. NOS. 1,458,825 AND 1,562,801.

FOR CHARITABLE FUND RAISING FOR MEDICAL RESEARCH (U.S. CL. 102).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

SN 74-243,605. LEXINGTON MANAGEMENT CORPORATION, SADDLE BROOK, NJ. FILED 2-3-1992.

UNCOVERING THE BEST INVESTMENTS ON EARTH.

FOR FINANCIAL ADVISORY AND MUTUAL FUND DISTRIBUTION SERVICES (U.S. CLS. 101 AND 102).

FIRST USE 2-28-1992; IN COMMERCE 2-28-1992.

SN 74-246,737. WELLS FARGO & COMPANY, SAN FRANCISCO, CA. FILED 2-18-1992.

QUICKAPP

FOR REVOLVING LINE OF CREDIT SERVICES (U.S. CL. 102).

FIRST USE 12-10-1991; IN COMMERCE 12-10-1991.

SN 74-256,845. EQUITABLE LIFE INSURANCE COMPANY OF IOWA, DES MOINES, IA. FILED 3-19-1992.

EQUITERM

FOR LIFE INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).

FIRST USE 5-1-1987; IN COMMERCE 5-1-1987.

SN 74-257,509. PAYCHEX, INC., ROCHESTER, NY. FILED 3-20-1992.

PAYCHEX

FOR LIFE, HEALTH, DENTAL, WORKER'S COMPENSATION AND DISABILITY INSURANCE UNDERWRITING (U.S. CL. 102).

FIRST USE 4-0-1985; IN COMMERCE 4-0-1985.

CLASS 36—(Continued).

SN 74-263,672. DONNELLY, JOHN JAMES, EVERGREEN PARK, IL. FILED 4-6-1992.

JOHN DONNELLY FUTURE FINANCIAL STRATEGIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FUTURE FINANCIAL STRATEGIES", APART FROM THE MARK AS SHOWN.

FOR BROKERAGE SERVICES TO PLACE STOCK, BOND AND FUTURES RELATED ORDERS AND FINANCIAL CONSULTATION SERVICES TO MANAGE RISK (U.S. CL. 102).

FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-264,176. MONTGOMERY COUNTY ASSOCIATION OF REALTORS, INC., ROCKVILLE, MD. FILED 4-9-1992.

FAXVIEW

FOR PROVIDING MULTIPLE LISTING REAL ESTATE INFORMATION SERVICES VIA FACSIMILE FEATURING COMPUTERIZED PHOTOGRAPHS OF THE LISTED PROPERTIES (U.S. CL. 102).

FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

SN 74-264,669. STONE BRIDGE TRUST COMPANY, NARBERTH, PA. FILED 4-10-1992.

STONE BRIDGE

FOR CUSTODY TRUST SERVICES, PENSION FUND ADMINISTRATIVE SERVICES, INDIVIDUAL AND PENSION TRUSTEE SERVICES, MUTUAL FUND ADMINISTRATIVE AND CUSTODIAL SERVICES AND INVESTMENT ADMINISTRATIVE SERVICES; NAMELY, PORTFOLIO APPRAISAL, PERFORMANCE REPORTING AND INVESTMENT ANALYSIS SERVICES (U.S. CLS. 101 AND 102).

SN 74-268,413. FIRST TENNESSEE BANK NATIONAL ASSOCIATION, MEMPHIS, TN. FILED 4-23-1992.

THE MASTERS GROUP OF MUTUAL FUNDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MUTUAL FUND", APART FROM THE MARK AS SHOWN.

FOR INVESTMENT SERVICES; NAMELY, MUTUAL FUND INVESTMENT AND DISTRIBUTION SERVICES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-270,418. GREAT AMERICAN INSURANCE COMPANY, CINCINNATI, OH. FILED 4-28-1992.

AMERICAN CUSTOM INSURANCE SERVICES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN" AND "INSURANCE SERVICES", APART FROM THE MARK AS SHOWN.

FOR PROPERTY AND CASUALTY INSURANCE UNDERWRITING AND BROKERAGE SERVICES (U.S. CLS. 101 AND 102).

SN 74-270,614. MCDONALD'S CORPORATION, OAK BROOK, IL. FILED 4-29-1992.

OWNER OF U.S. REG. NOS. 1,434,940, 1,703,916 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STOCK PURCHASE PLAN", APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR FINANCIAL SERVICES; NAMELY, PROVIDING A COMPANY STOCK PURCHASING PLAN (U.S. CL. 102).

FIRST USE 12-0-1989; IN COMMERCE 12-0-1989.

SN 74-271,944. AMERITAS LIFE INSURANCE CORP., LINCOLN, NE. FILED 5-4-1992.

THE AMERITAS WAY

OWNER OF U.S. REG. NOS. 1,481,882, 1,487,764 AND OTHERS.

FOR FINANCIAL INVESTMENT IN THE FIELD OF ANNUITIES, SECURITIES, BROKERAGE; INVESTMENT ADVISORY, SERVICES; UNDERWRITING INSURANCE IN THE FIELDS OF LIFE, HEALTH, ACCIDENT AND DISABILITY (U.S. CL. 102).

FIRST USE 9-23-1991; IN COMMERCE 9-23-1991.

CLASS 36—(Continued).

SN 74-272,030. EQUICREDIT CORPORATION, JACKSONVILLE, FL. FILED 5-4-1992.

EquiCredit Corporation

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CORPORATION", APART FROM THE MARK AS SHOWN.

FOR FINANCIAL SERVICES; NAMELY, CONSUMER MORTGAGE AND CREDIT SERVICES (U.S. CL. 102).

SN 74-272,064. T.A. TITLE INSURANCE COMPANY, MEDIA, PA. FILED 5-4-1992.

A PROFESSIONAL FULL SERVICE INTERMEDIARY
1031 CORP.
AN AFFILIATE OF
T.A. TITLE INSURANCE COMPANY

OWNER OF U.S. REG. NOS. 1,509,547 AND 1,568,801.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "A PROFESSIONAL FULL SERVICE INTERMEDIARY", "1031 CORP", "AN AFFILIATE OF", AND "TITLE INSURANCE COMPANY", APART FROM THE MARK AS SHOWN.

FOR REAL ESTATE INVESTMENT SERVICES; NAMELY, SERVING AS AN INTERMEDIARY FOR DEFERMENT OF CAPITAL GAINS TAX (U.S. CL. 102).

FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

SN 74-272,682. YORK INTERNATIONAL CORPORATION, YORK, PA. FILED 5-5-1992.

THE GUARDIAN

FOR EXTENDED WARRANTIES FOR AIR CONDITIONERS, FURNACES, AND HEAT PUMPS ALL FOR RESIDENTIAL USE (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-274,788. ALMAR LTD., ROLLING HILLS ESTATES, CA. FILED 5-12-1992.

THE MARK CONSISTS IN PART OF A SAIL BOAT AND WAVE DESIGN.

FOR REAL ESTATE MANAGEMENT SERVICES (U.S. CLS. 101 AND 102).

FIRST USE 3-25-1976; IN COMMERCE 3-25-1976.

SN 74-279,812. BERKELEY FINANCIAL GROUP, THE, BOSTON, MA. FILED 6-1-1992.

SHAPING YOUR FUTURE

FOR FINANCIAL MANAGEMENT OF MUTUAL AND CLOSED END FUNDS (U.S. CLS. 101 AND 102).

FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

SN 74-280,188. PAREKH, HARISH C., SYOSSET, NY. FILED 6-1-1992.

VENTURE EXCHANGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VENTURE", APART FROM THE MARK AS SHOWN.

FOR FINANCIAL ADVISORY SERVICES; NAMELY, EVALUATING BUSINESS SITUATIONS FOR INVESTORS AND FOR ENTREPRENEURS (U.S. CLS. 101 AND 102).

CLASS 36—(Continued).

SN 74-280,723. ATLANTIC RICHFIELD COMPANY, LOS ANGELES, CA. FILED 6-2-1992.

PAYPOINT ELECTRONIC PAYMENT SYSTEMS

OWNER OF U.S. REG. NOS. 1,434,205, 1,435,915 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ELECTRONIC PAYMENT SYSTEMS", APART FROM THE MARK AS SHOWN.

FOR ELECTRONIC PAYMENT FOR GOODS AND SERVICES AND/OR WITHDRAWAL OF CASH BY AN AUTOMATED TELLER CARD (U.S. CLS. 101 AND 102).

FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-281,140. NOVUS FRANCHISING, INC., DBA NOVUS WINDSHIELD REPAIR, MINNEAPOLIS, MN. FILED 5-29-1992.

NOVUS FIRST

OWNER OF U.S. REG. NOS. 1,045,439, 1,295,361 AND 1,438,701.

FOR ADMINISTRATION OF INSURANCE CLAIMS OF OTHERS; NAMELY, THE PROCESSING OF CLAIMS INVOLVING INSPECTING AND REPAIRING DAMAGED WINDSHIELD AND OTHER VEHICLE GLASS (U.S. CLS. 101 AND 102).

FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

SN 74-283,219. EDWARD D. JONES & COMPANY, MARYLAND HEIGHTS, MO. FILED 6-9-1992.

EDWARD D. JONES & CO. MANAGED ASSET SERVICES

OWNER OF U.S. REG. NO. 1,287,241.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "& CO. MANAGED ASSET SERVICES", APART FROM THE MARK AS SHOWN.

"EDWARD D. JONES" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR PROVIDING INVESTMENT ADVISORY SERVICES (U.S. CL. 102).

SN 74-285,760. MASSACHUSETTS FINANCIAL SERVICES COMPANY, BOSTON, MA. FILED 6-16-1992.

MFS FOUNDATION

OWNER OF U.S. REG. NOS. 1,233,922, 1,405,244 AND 1,676,087.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOUNDATION", APART FROM THE MARK AS SHOWN.

FOR FINANCIAL SERVICES; NAMELY, INVESTMENT PROGAMS IN MUTUAL FUNDS (U.S. CLS. 101 AND 102).

FIRST USE 5-20-1992; IN COMMERCE 5-21-1992.

CLASS 36—(Continued).

SN 74-287,864. CONNECTICUT MUTUAL LIFE INSURANCE COMPANY, HARTFORD, CT. FILED 6-24-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CONNECTICUT MUTUAL", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLOR BLUE.

FOR LIFE INSURANCE, UNDERWRITING AND ADMINISTRATIVE SERVICES OFFERED TO POLICYHOLDERS OF CONNECTICUT MUTUAL LIFE INSURANCE COMPANY (U.S. CL. 102).

FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

SN 74-288,169. SHELTER MUTUAL INSURANCE COMPANY, COLUMBIA, MO. FILED 6-25-1992.

OWNER OF U.S. REG. NOS. 971,612, 1,424,261 AND OTHERS.

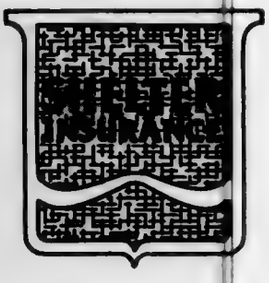
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INSURANCE", APART FROM THE MARK AS SHOWN.

FOR UNDERWRITING INSURANCE (U.S. CL. 102).

FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

CLASS 36—(Continued).

SN 74-288,171. SHELTER MUTUAL INSURANCE COMPANY, COLUMBIA, MO. FILED 6-25-1992.



OWNER OF U.S. REG. NOS. 971,612, 1,424,261 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INSURANCE", APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLOR GOLD.
FOR UNDERWRITING INSURANCE (U.S. CL. 102).
FIRST USE 5-1-1992; IN COMMERCE 5-1-1992.

SN 74-289,177. UNITED GUARANTY RESIDENTIAL INSURANCE COMPANY, INC., GREENSBORO, NC. FILED 6-29-1992.

READIRATES

FOR MORTGAGE GUARANTY INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).
FIRST USE 3-15-1992; IN COMMERCE 3-15-1992.

SN 74-289,230. PRUDENTIAL INSURANCE COMPANY OF AMERICA, THE, NEWARK, NJ. FILED 6-29-1992.

HMAO

FOR MORTGAGE BROKERAGE (U.S. CLS. 101 AND 102).
FIRST USE 10-31-1984; IN COMMERCE 10-31-1984.

SN 74-290,945. EDUCATIONAL COMMUNICATIONS, INC., LAKE FOREST, IL. FILED 7-6-1992.

THE NATIONAL DEAN'S LIST ALUMNI ASSOCIATION

OWNER OF U.S. REG. NOS. 1,266,349, 1,604,536 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NATIONAL" AND "ASSOCIATION", APART FROM THE MARK AS SHOWN.
FOR CREDIT CARD SERVICES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-291,198. OLDE DISCOUNT CORPORATION, DETROIT, MI. FILED 7-6-1992.

SMARTWIRE

FOR ELECTRONIC TRANSFER OF FUNDS (U.S. CL. 102).

SN 74-292,111. BANC ONE CORPORATION, COLUMBUS, OH. FILED 7-8-1992.

THE ONE PHONE

OWNER OF U S. REG. NO. 1,341,475.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHONE", APART FROM THE MARK AS SHOWN.
FOR BANKING SERVICES; NAMELY, TELEPHONE ACCESSED BANKING SERVICES (U.S. CL. 102).
FIRST USE 2-0-1984; IN COMMERCE 2-0-1984.

SN 74-292,726. HER, INC., COLUMBUS, OH. FILED 7-9-1992.

OWNER OF U.S. REG. NOS. 1,075,198, 1,239,798 AND 1,244,777.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REALTORS", APART FROM THE MARK AS SHOWN.
FOR REAL ESTATE BROKERAGE SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 1-3-1992; IN COMMERCE 1-3-1992.

SN 74-292,983. ASSOCIATION MEMBERSHIP SERVICES, INC., COLUMBIA, SC. FILED 7-10-1992.

E CHECK

FOR DEBIT CARD SERVICES (U.S. CL. 102).

SN 74-295,703. MONTGOMERY COUNTY ASSOCIATION OF REALTORS, INC., ROCKVILLE, MD. FILED 7-20-1992.

COLORVIEW

FOR REAL ESTATE MULTIPLE LISTING SERVICES FEATURING COMPUTERIZED PHOTOGRAPHS OF THE LISTED PROPERTIES (U.S. CL. 102).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

CLASS 36—(Continued).

SN 74-295,873. STATE OF MINNESOTA, ROSEVILLE, MN. FILED 7-20-1992.

MOSQUITO MADNESS

FOR LOTTERY GAMES (U.S. CLS. 101 AND 102).
FIRST USE 6-9-1992; IN COMMERCE 6-9-1992.

SN 74-296,190. MANN, PAMELA, COCONUT GROVE, FL. FILED 7-17-1992.

PAMELA IBARGUEN MANN
MIAMI'S LUXURY HOME SPECIALIST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MIAMI'S LUXURY HOME SPECIALIST", APART FROM THE MARK AS SHOWN.
FOR REAL ESTATE BROKERAGE SERVICES (U.S. CLS. 101 AND 102).

SN 74-297,522. VECO CORPORATION, DBA NATIONAL EXCHANGE BENEFIT TRUST, OAK BROOK, IL. FILED 7-22-1992.

FOR MEDICAL AND LIFE INSURANCE ADMINISTRATION (U.S. CL. 102).
FIRST USE 0-0-1984; IN COMMERCE 0-0-1984.

SN 74-298,509. MORGAN STANLEY & CO. INCORPORATED, NEW YORK, NY. FILED 7-27-1992.

OPALS

FOR INVESTMENT BANKING SERVICES, AND FINANCIAL SERVICES IN THE NATURE OF AN INVESTMENT SECURITY (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-299,722. DELTA DENTAL PLANS ASSOCIATION, CHICAGO, IL. FILED 7-31-1992.

DELTA DENTAL

OWNER OF U.S. REG. NOS. 1,060,976, 1,060,977 AND 1,430,519.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DENTAL", APART FROM THE MARK AS SHOWN.
FOR ADMINISTERING A PRE-PAID DENTAL INSURANCE PLAN (U.S. CLS. 101 AND 102).
FIRST USE 4-27-1992; IN COMMERCE 4-27-1992.

SN 74-299,876. GUARDIAN LIFE INSURANCE COMPANY OF AMERICA, THE, NEW YORK, NY. FILED 7-29-1992.

LIBRA

FOR INSURANCE SERVICES; NAMELY, DISABILITY INSURANCE (U.S. CL. 102).
FIRST USE 12-0-1986; IN COMMERCE 1-0-1987.

SN 74-300,153. OLDE DISCOUNT CORPORATION, DETROIT, MI. FILED 8-3-1992.

FOR BROKERAGE HOUSE SERVICES IN THE FIELDS OF STOCKS, BONDS, OPTIONS, COMMODITIES AND FUTURES (U.S. CLS. 101 AND 102).
FIRST USE 8-20-1985; IN COMMERCE 8-20-1985.

SN 74-300,158. OLDE DISCOUNT CORPORATION, DETROIT, MI. FILED 8-3-1992.

THE OLDE REPORT

OWNER OF U.S. REG. NO. 1,697,976.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REPORT", APART FROM THE MARK AS SHOWN.
FOR BROKERAGE HOUSE SERVICES IN THE FIELDS OF STOCKS, BONDS, OPTIONS, COMMODITIES AND FUTURES (U.S. CLS. 101 AND 102).
FIRST USE 7-19-1981; IN COMMERCE 7-19-1981.

CLASS 36—(Continued).

SN 74-300,159. OLDE DISCOUNT CORPORATION, DETROIT, MI. FILED 8-3-1992.

CREDIT ACCESS ACCOUNT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ACCOUNT", APART FROM THE MARK AS SHOWN.

FOR BROKERAGE HOUSE SERVICES IN THE FIELDS OF STOCKS, BONDS, OPTIONS, COMMODITIES AND FUTURES (U.S. CLS. 101 AND 102).

FIRST USE 1-11-1985; IN COMMERCE 1-11-1985.

SN 74-300,160. OLDE DISCOUNT CORPORATION, DETROIT, MI. FILED 8-3-1992.

CAA

FOR BROKERAGE HOUSE SERVICES IN THE FIELDS OF STOCKS, BONDS, OPTIONS, COMMODITIES AND FUTURES (U.S. CLS. 101 AND 102).

FIRST USE 1-11-1985; IN COMMERCE 7-15-1984.

SN 74-300,161. OLDE DISCOUNT CORPORATION, DETROIT, MI. FILED 8-3-1992.

OLDE DISCOUNT BROKERS

OWNER OF U.S. REG. NO. 1,697,976.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DISCOUNT BROKERS", APART FROM THE MARK AS SHOWN.

FOR BROKERAGE HOUSE SERVICES IN THE FIELDS OF STOCKS, BONDS, OPTIONS, COMMODITIES AND FUTURES (U.S. CLS. 101 AND 102).

FIRST USE 1-1-1975; IN COMMERCE 1-1-1975.

SN 74-300,731. PJG HOLDINGS, INC., KISSIMMEE, FL. FILED 8-3-1992.

HOLLAND VILLAGE

FOR SHOPPING-RECREATION COMPLEX MANAGEMENT AND LEASING SERVICES (U.S. CLS. 100, 101 AND 102).

SN 74-303,150. FIDELITY FEDERAL BANK, A FEDERAL SAVINGS BANK, GLENDALE, CA. FILED 8-5-1992.

THE EQUALIZER

FOR PROVIDING BANKING SERVICES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-303,610. RELIANCE INSURANCE COMPANY, PHILADELPHIA, PA. FILED 8-11-1992.

CLUBMASTER

FOR INSURANCE SERVICES; NAMELY, UNDERWRITING PROPERTY/CASUALTY INSURANCE FOR COUNTRY CLUBS (U.S. CL. 102).

FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

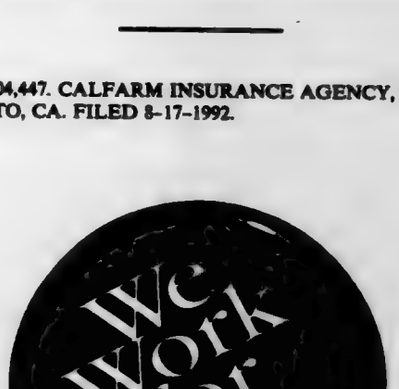
SN 74-303,764. HEALTH CARE SERVICE CORPORATION, A MUTUAL LEGAL RESERVE COMPANY, DBA BLUE CROSS AND BLUE SHIELD OF ILLINOIS, CHICAGO, IL. FILED 8-13-1992.

WE HAVE IT ALL

FOR HEALTH INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).

FIRST USE 5-18-1992; IN COMMERCE 5-18-1992.

SN 74-304,447. CALFARM INSURANCE AGENCY, SACRAMENTO, CA. FILED 8-17-1992.



FOR LIFE INSURANCE SERVICES (U.S. CL. 102).

FIRST USE 4-30-1992; IN COMMERCE 4-30-1992.

SN 74-305,586. ROYAL BANK OF CANADA, MONTREAL, PROVINCE OF QUEBEC, CANADA, FILED 8-17-1992.

TRADECOMMAND

FOR BANKING SERVICES (U.S. CL. 102).

CLASS 36—(Continued).

SN 74-306,512. CAPITAL INSIGHTS INCORPORATED, GREENVILLE, SC. FILED 8-19-1992.

CAPITAL INSIGHTS

FOR CAPITAL INVESTMENT CONSULTATION (U.S. CLS. 101 AND 102).
FIRST USE 3-1-1982; IN COMMERCE 3-1-1992.

CLASS 37—CONSTRUCTION AND REPAIR

SN 74-110,239. IMPERIALAKES JOINT VENTURE, MULBERRY, FL. FILED 10-29-1990.

ImperialLakes

FOR REAL ESTATE DEVELOPMENT SERVICES (U.S. CL. 103).
FIRST USE 4-0-1989; IN COMMERCE 4-0-1989.

SN 74-139,805. IMPERIALAKES JOINT VENTURE, MULBERRY, FL. FILED 10-29-1990.

IMPERIALAKES

FOR REAL ESTATE DEVELOPMENT SERVICES (U.S. CL. 103).
FIRST USE 4-0-1989; IN COMMERCE 4-0-1989.

SN 74-166,979. ECOLOGY SPEAKS INTERNATIONAL, INC., TOWACO, NJ. FILED 5-16-1991.

ECOLOGY SPEAKS

FOR REPAIR AND MAINTENANCE SERVICES IN THE FIELD OF WATER PURIFICATION EQUIPMENT AND PURIFIED WATER DISPENSING MACHINES (U.S. CL. 103).
FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

CLASS 37—(Continued).

SN 74-200,664. BUCHER, MARK WILLIAM, TUSTIN, CA. FILED 9-4-1991.

Service 1ST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERVICE 1ST", APART FROM THE MARK AS SHOWN.
THE LINING IN THE MARK IS A FEATURE THEREOF AND DOES NOT REPRESENT COLOR.
THE MARK CONSISTS IN PART OF THE STYLIZED DESIGN OF A BUILDING.
FOR CONSTRUCTION, REPAIR, REMODELING AND MAINTENANCE OF REAL PROPERTY (U.S. CL. 103).
FIRST USE 4-1-1990; IN COMMERCE 4-1-1990.

SN 74-227,704. FREY, LARUE, SANTA ANA, CA. FILED 12-6-1991.

THE SHADING IS NOT MEANT TO INDICATE A PARTICULAR COLOR.
FOR CONSTRUCTION AND REPAIR OF PAVEMENT; DEMOLITION OF STRUCTURES, MASONRY AND CONCRETE; EARTHWORK; TRENCHING; PAVEMENT BREAKING; EXCAVATION; GRADING; AND CONCRETE AND ASPHALT SAWING (U.S. CL. 103).
FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

CLASS 37—(Continued).

SN 74-242,468. SEALTEC LTD., BURLINGTON, ONTARIO L7L 6B5, CANADA, FILED 1-31-1992.

BEST UNDER PRESSURE
SEALTEC
DEPENDABLE SERVICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DEPENDABLE SERVICES", APART FROM THE MARK AS SHOWN.

FOR LEAK SEALING SERVICES; LEAK SEALING RELATED SERVICES; NAMELY, VALVE REPACKING AND VALVE REPAIRS (U.S. CL. 103).

FIRST USE 5-0-1981; IN COMMERCE 4-0-1985.

SN 74-257,713. BRIGHTON HOMES, LTD., PLANO, TX. FILED 3-23-1992.

BRIGHTON HOMES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOMES", APART FROM THE MARK AS SHOWN.

FOR PLANNING, LAYING OUT AND CONSTRUCTION OF RESIDENTIAL COMMUNITIES (U.S. CLS. 100 AND 103).

FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

CLASS 37—(Continued).

SN 74-265,300. ELEVATOR PERFORMANCE TECHNOLOGY, INC., SANTEE, CA. FILED 4-13-1992.

RENAISSANCE SERVICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERVICE", APART FROM THE MARK AS SHOWN.

FOR ELEVATOR AND ESCALATOR MAINTENANCE SERVICES (U.S. CL. 103).

SN 74-267,269. WEST, DANNY, LA MESA, CA. FILED 4-20-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VCR", APART FROM THE MARK AS SHOWN.

FOR VCR REPAIRS (U.S. CL. 103).

FIRST USE 1-0-1978; IN COMMERCE 2-0-1991.

SN 74-281,622. TRENCHLINE, INC., MT. AIRY, MD. FILED 6-5-1992.

HOLE-SAFE

FOR CONSTRUCTION SERVICES; NAMELY, EXCAVATION HOLE SHORING (U.S. CL. 103).

FIRST USE 1-21-1992; IN COMMERCE 1-21-1992.

CLASS 37—(Continued).

SN 74-283,814. EAGLE FIRE INC., RICHMOND, VA. FILED 6-11-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "YOUR FIRE PROTECTION COMPANY", APART FROM THE MARK AS SHOWN.

FOR INSTALLATION, INSPECTION, MAINTENANCE AND REPAIR OF FIRE PROTECTION SYSTEMS (U.S. CL. 103).

FIRST USE 12-15-1991; IN COMMERCE 12-15-1991.

SN 74-283,867. ECOLAB INC., ST. PAUL, MN. FILED 6-11-1992.

VANGUARD TOTAL QUALITY SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOTAL QUALITY SYSTEMS", APART FROM THE MARK AS SHOWN.

FOR INSTALLATION, MAINTENANCE AND REPAIR OF CLEANING-IN-PLACE EQUIPMENT USED IN THE DAIRY, BEVERAGE AND FOOD PROCESSING INDUSTRIES (U.S. CL. 103).

SN 74-285,037. DUTTON, ELMER T., PASADENA, TX. FILED 6-15-1992.

FOR BUILDING FOUNDATION REPAIR SERVICES (U.S. CL. 103).

FIRST USE 0-0-1982; IN COMMERCE 0-0-1982.

CLASS 37—(Continued).

SN 74-285,127. MOBILUBE INC., FLUSHING, NY. FILED 6-15-1992.

PARK-N-LUBE

FOR AUTOMOBILE MAINTENANCE SERVICES (U.S. CL. 103).

FIRST USE 4-3-1992; IN COMMERCE 4-3-1992.

SN 74-287,837. INDUSTRIAL TECHNOLOGY INSTITUTE, ANN ARBOR, MI. FILED 6-24-1992.

MARKET SCOUT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MARKET", APART FROM THE MARK AS SHOWN.

FOR MARKET RESEARCH AND ANALYSIS (U.S. CL. 101).

FIRST USE 7-24-1991; IN COMMERCE 7-24-1991.

SN 74-291,154. SHELL OIL COMPANY, HOUSTON, TX. FILED 7-6-1992.

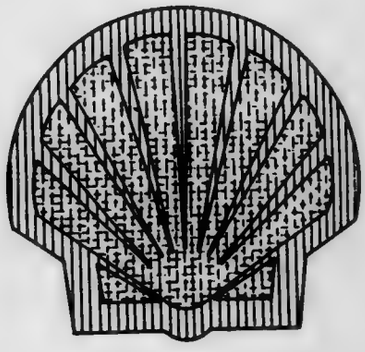
SHELL

OWNER OF U.S. REG. NOS. 74,007, 1,663,096 AND OTHERS.

FOR VEHICLE GASOLINE SERVICE STATION SERVICES (U.S. CL. 103).

FIRST USE 12-31-1915; IN COMMERCE 12-31-1915.

SN 74-291,338. SHELL OIL COMPANY, HOUSTON, TX. FILED 7-6-1992.



OWNER OF U.S. REG. NOS. 1,598,095, 1,702,186 AND OTHERS.

THE DRAWING IS LINED FOR THE COLORS RED AND YELLOW.

FOR VEHICLE GASOLINE SERVICE STATION SERVICES (U.S. CL. 103).

FIRST USE 8-31-1976; IN COMMERCE 8-31-1976.

CLASS 37—(Continued).

SN 74-298,524. MILLIKEN & COMPANY, NEW YORK, NY. FILED 7-27-1992.

CAROLINA CLUB PROPERTIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROPERTIES", APART FROM THE MARK AS SHOWN.

FOR REAL ESTATE DEVELOPMENT (U.S. CL. 103).

FIRST USE 6-6-1990; IN COMMERCE 11-26-1990.

SN 74-298,872. BELKIN COMPONENTS, COMPTON, CA. FILED 7-28-1992.

BELKIN COMPONENTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMPONENTS", APART FROM THE MARK AS SHOWN.

FOR INSTALLATION OF ELECTRICAL CABLING SYSTEMS FOR COMPUTER NETWORKS AND SYSTEMS (U.S. CL. 103).

FIRST USE 1-1-1984; IN COMMERCE 4-1-1990.

SN 74-299,484. KIWI INTERNATIONAL AIR LINES, INC., NEWARK, NJ. FILED 7-29-1992.

KIWI

FOR MAINTENANCE AND REPAIR OF AIRCRAFT AND AIRCRAFT RELATED EQUIPMENT (U.S. CL. 103).

CLASS 37—(Continued).

SN 74-299,485. KIWI INTERNATIONAL AIR LINES, INC., NEWARK, NJ. FILED 7-29-1992.

FOR MAINTENANCE AND REPAIR OF AIRCRAFT AND AIRCRAFT RELATED EQUIPMENT (U.S. CL. 103).

SN 74-299,697. SPARKS, JOYCE, ALPHARETTA, GA. FILED 7-31-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AIR DUCT CLEANING & CHIMNEY SWEEP SERVICE", APART FROM THE MARK AS SHOWN.

FOR MAINTENANCE SERVICES; NAMELY, HEATING AND AIR CONDITIONING DUCT CLEANING AND CHIMNEY SWEEPING (U.S. CL. 103).

FIRST USE 2-1-1980; IN COMMERCE 2-1-1980.

SN 74-299,710. JIFFIWASH, INC., TAHOE CITY, CA. FILED 7-31-1992.

JIFFIWASH

OWNER OF U.S. REG. NO. 975,673.

FOR WASHING, WAXING, AND POLISHING TRUCKS AND CARS USING STATIONARY EQUIPMENT (U.S. CL. 103).

FIRST USE 0-0-1976; IN COMMERCE 0-0-1976.

SN 74-300,660. TIDY BUILDING SERVICES, INC., METAIRIE, LA. FILED 8-3-1992.

TIDY

FOR JANITORIAL SERVICES (U.S. CL. 103).

FIRST USE 12-31-1982; IN COMMERCE 12-31-1984.

CLASS 37—(Continued).

SN 74-300,881. OCEANWORKS, BERKELEY, CA. FILED 8-3-1992.

OCEANWORKS

FOR AUTOMOBILE REPAIR SERVICES (U.S. CL. 103). FIRST USE 1-0-1986; IN COMMERCE 1-0-1986.

SN 74-307,798. MID-WEST BORING SERVICES LTD., EDMONTON, ALBERTA, CANADA, FILED 8-26-1992.

ReMAIN

FOR TRENCHLESS WATER MAIN REPLACEMENT (U.S. CL. 103).

CLASS 38—COMMUNICATION

SN 74-220,895. COSMOS BROADCASTING CORPORATION, GREENVILLE, SC. FILED 11-7-1991.

KPLC TV

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TV", APART FROM THE MARK AS SHOWN.

FOR TELEVISION BROADCASTING SERVICES (U.S. CL. 104).

FIRST USE 12-1-1986; IN COMMERCE 12-1-1986.

SN 74-259,984. WILDFIRE COMMUNICATIONS, INC., WALTHAM, MA. FILED 3-27-1992.

WILDFIRE

FOR TELECOMMUNICATIONS MANAGEMENT SERVICES, COMPRISING SUCH SERVICES RELATED TO VOICE MAIL, FAX, ELECTRONIC MAIL, TRACKING AND SCHEDULING (U.S. CL. 104).

CLASS 38—(Continued).

SN 74-265,505. CLAIRCOM COMMUNICATIONS GROUP, L.P., KIRKLAND, WA. BY CHANGE OF NAME FROM CLAIRTEL COMMUNICATIONS GROUP, L.P., KIRKLAND, WA. FILED 4-10-1992.

ClairCom

THE LINING IN THE MARK IS A FEATURE OF THE MARK AND IS NOT INTENDED TO REPRESENT COLOR.

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

SN 74-281,458. PERSONAL COMMUNICATIONS NETWORK SERVICES OF NEW YORK, INC., NEW YORK, NY. FILED 8-22-1991.

THROUGH THE AIR COMMUNICATIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMMUNICATIONS", APART FROM THE MARK AS SHOWN.

FOR TELECOMMUNICATION SERVICES (U.S. CL. 104).

SN 74-287,325. AMERICAN TELEPHONE AND TELEGRAPH COMPANY, NEW YORK, NY. FILED 6-19-1992.

AT&T EasyLink Services

OWNER OF U.S. REG. NOS. 1,296,936, 1,714,196 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SERVICES", APART FROM THE MARK AS SHOWN.

FOR ELECTRONIC MAIL SERVICES (U.S. CL. 104).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

CLASS 38—(Continued).

SN 74-287,992. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 6-25-1992.

FLORIDA FRS RELAY SERVICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLORIDA RELAY SERVICE", APART FROM THE MARK AS SHOWN.

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-288,175. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 6-25-1992.

MCI 800 NEW NUMBER PROGRAM

OWNER OF U.S. REG. NOS. 1,261,955 AND 1,380,778.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "800 NEW NUMBER PROGRAM", APART FROM THE MARK AS SHOWN.

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

SN 74-290,286. SATELLITE CD RADIO, INC., WASHINGTON, DC. FILED 7-1-1992.

THE MARK CONSISTS OF THE STYLIZED LETTERS "CD" WITH THE "D" SYMBOLIZING A MUSICAL NOTE.

FOR BROADCASTING SERVICES; NAMELY, SATELLITE BROADCASTING OF RADIO TRANSMISSIONS (U.S. CL. 104).

CLASS 38—(Continued).

SN 74-293,427. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 7-13-1992.

MCI INTERNATIONAL 64

OWNER OF U.S. REG. NOS. 1,261,955, 1,380,778 AND 1,538,475.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL" AND "64", APART FROM THE MARK AS SHOWN.

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

FIRST USE 4-8-1992; IN COMMERCE 4-8-1992.

SN 74-294,356. AGENCY SERVICES GROUP, INC., MONTCLAIR, NJ. FILED 7-15-1992.

TELE::CONSORTIUM

FOR LONG DISTANCE CARRIER NETWORK COMMUNICATIONS SERVICES (U.S. CL. 104).

FIRST USE 7-16-1991; IN COMMERCE 7-16-1991.

SN 74-295,860. BELL ATLANTIC NETWORK SERVICES, INC., ARLINGTON, VA. FILED 7-20-1992.

SOCIALIZER

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

SN 74-296,210. METEOR COMMUNICATIONS CORPORATION, AKA MCC, KENT, WA. FILED 7-16-1992.

FLEET TRAK

FOR TELECOMMUNICATION SERVICES FOR MOBILE VEHICLES (U.S. CL. 104).

SN 74-296,213. METEOR COMMUNICATIONS CORPORATION, AKA MCC, KENT, WA. FILED 7-16-1992.

FLEET TELECOM

FOR TELECOMMUNICATION SERVICES FOR MOBILE VEHICLES (U.S. CL. 104).

CLASS 38—(Continued).

SN 74-296,639. GTE MARKETING SERVICES INCORPORATED, IRVING, TX. FILED 7-22-1992.

RESPONSEPLUS

FOR INTERACTIVE TELECOMMUNICATIONS SERVICES (U.S. CL. 104).
FIRST USE 9-3-1991; IN COMMERCE 9-3-1991.

SN 74-301,828. CRG INTERNATIONAL, INC., DBA NETWORK ONE, ATLANTA, GA. FILED 8-4-1992.

NETWATS GLOBAL PLUS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GLOBAL", APART FROM THE MARK AS SHOWN.
FOR LONG-DISTANCE TELEPHONE SERVICES (U.S. CL. 104).

SN 74-301,829. CRG INTERNATIONAL, INC., DBA NETWORK ONE, ATLANTA, GA. FILED 8-4-1992.

NETWATS DIRECT 800

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "800", APART FROM THE MARK AS SHOWN.
FOR LONG-DISTANCE TELEPHONE SERVICES (U.S. CL. 104).

SN 74-301,842. CRG INTERNATIONAL, INC., DBA NETWORK ONE, ATLANTA, GA. FILED 8-4-1992.

NETWATS 800

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "800", APART FROM THE MARK AS SHOWN.
FOR LONG-DISTANCE TELEPHONE SERVICES (U.S. CL. 104).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

SN 74-306,336. MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC. FILED 8-21-1992.

ANNOUNCED CONNECT

FOR TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

CLASS 39—TRANSPORTATION AND STORAGE

SN 74-084,785. MIDLAND TRANSPORT LIMITED, SAINT JOHN, NEW BRUNSWICK, E2L 4M3, CANADA, FILED 8-1-1990.

COAST LINE

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 660019, FILED 6-15-1990, REG. NO. TMA401051, DATED 8-7-1992, EXPIRES 8-7-2007.
FOR TRUCK TRANSPORTATION SERVICES; NAMELY, PROVIDING COMMON CARRIER, FREIGHT HANDLING AND EXPRESS DELIVERY SERVICES (U.S. CL. 105).

SN 74-113,307. DISCOUNT CAR AND TRUCK RENTALS LTD., WOODBRIDGE, ONTARIO L4L 6C1, CANADA, FILED 11-7-1990.

WE WANT YOUR BUSINESS...AND WE'LL COME RIGHT TO YOUR FRONT DOOR TO GET IT...AND IT'S FREE

OWNER OF CANADA REG. NO. TMA331764, DATED 9-11-1987, EXPIRES 9-11-2002.
FOR CAR AND TRUCK RENTAL SERVICES (U.S. CLS. 100 AND 105).
FIRST USE 9-16-1985; IN COMMERCE 1-0-1990.

SN 74-201,307. TIBBETT & BRITTEN GROUP CANADA INC., CONCORD, ONTARIO, CANADA, FILED 9-6-1991.

STORCARE

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 677,128, FILED 3-7-1991.
FOR HANDLING, STORAGE AND DISTRIBUTION VIA AIR, LAND AND SEA OF FAST MOVING CONSUMER GOODS OF OTHERS (U.S. CL. 105).

SN 74-201,308. TIBBETT & BRITTEN GROUP CANADA INC., CONCORD, ONTARIO, CANADA, FILED 9-6-1991.

TRANSCARE

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 677129, FILED 3-7-1991, REG. NO. TMA396038, DATED 3-20-1992, EXPIRES 3-20-2007.
FOR HANDLING, STORAGE AND DISTRIBUTION VIA AIR, LAND AND SEA OF FASHION MERCHANDISE FOR OTHERS (U.S. CL. 105).

CLASS 39—(Continued).

SN 74-205,042. CONSOLIDATED FREIGHTWAYS, INC., PALO ALTO, CA. FILED 9-19-1991.

INTERNATIONAL STANDARD SERVICE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNATIONAL" AND "SERVICE", APART FROM THE MARK AS SHOWN.

FOR TRANSPORTATION OF GOODS OF OTHERS BY AIRCRAFT (U.S. CL. 105).

FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

SN 74-226,470. QANTAS AIRWAYS LIMITED, SYDNEY, NEW SOUTH WALES, 2000, AUSTRALIA, FILED 12-2-1991.

QIK-ACCESS

PRIORITY CLAIMED UNDER SEC. 44(D) ON AUSTRALIA APPLICATION NO. 557864, FILED 6-17-1991.

FOR AIR TRANSPORT OF TRAVELLERS, BOOKING OF SEATS FOR TRAVEL, TRAVEL AGENCY SERVICES, ARRANGING OF TOURS, AND TOUR BOOKINGS (U.S. CLS. 100 AND 105).

SN 74-239,573. BRITISH AIRWAYS PLC, HOUNSLOW, MIDDLESEX TW6 2JA, ENGLAND, FILED 1-23-1992.

OWNER OF U.S. REG. NO. 1,505,203.

FOR AIR TRAVEL SERVICES; NAMELY, AIRLINE SERVICES, AIRCRAFT CHARTERING, PASSENGER AND AIR CARGO TRANSPORT SERVICES, TRAVEL AGENCY SERVICES, SIGHTSEEING, TOUR AND CRUISE ARRANGING SERVICES, PACKAGE HOLIDAY SERVICES, CAR HIRE, AND TOURIST INFORMATION SERVICES (U.S. CLS. 100, 105 AND 107).

CLASS 39—(Continued).

SN 74-242,883. VIRGINIA RAILWAY EXPRESS, ARLINGTON, VA. FILED 1-31-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VIRGINIA RAILWAY EXPRESS" AND "THE EXPRESS", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR THE COLORS RED AND BLUE.

FOR COMMUTER RAIL PASSENGER TRANSPORTATION SERVICES (U.S. CL. 105).

SN 74-264,549. AUSTIN, ROBERTA, ANNAPOLIS, MD. FILED 4-10-1992.

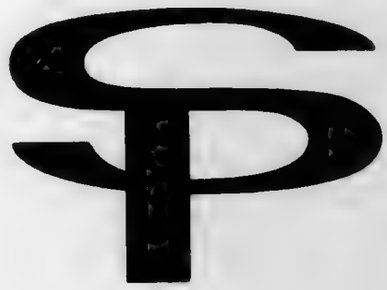
GOLDEN HORN TRAVEL & TOURS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRAVEL & TOURS", APART FROM THE MARK AS SHOWN.

FOR TRAVEL ARRANGEMENT SERVICES; NAMELY, PROVIDING TRAVEL ARRANGEMENTS AND TOURS FOR TRAVELLERS TO TURKEY (U.S. CLS. 100 AND 105).

FIRST USE 2-25-1990; IN COMMERCE 2-25-1990.

SN 74-266,489. ASHLAND OIL, INC., ASHLAND, KY. FILED 4-15-1992.



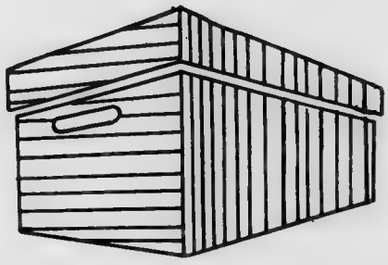
THE MARK CONSISTS OF "SP" IN STYLIZED FORM.

FOR TRANSPORTATION OF SALT, FRESH, BRINE WATER, AND CRUDE OIL BY AUTOMOTIVE VEHICLES (U.S. CL. 105).

FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 39—(Continued).

SN 74-279,055. ALL SAFE ARCHIVES, INC., SOMERVILLE, MA. FILED 5-27-1992.



THE MARK IS LINED FOR THE COLORS BLUE AND RED.

FOR STORAGE, RETRIEVAL, AND DELIVERY SERVICES IN THE FIELD OF BUSINESS RECORDS; CONSULTING SERVICES IN THE FIELD OF STORAGE, RETRIEVAL AND DELIVERY OF BUSINESS RECORDS (U.S. CL. 105).

FIRST USE 2-1-1985; IN COMMERCE 5-1-1986.

SN 74-280,482. BYT ENTERPRISES INCORPORATED, DBA AMERICAN MOVING & RELOCATION SERVICES, LITTLETON, CO. FILED 6-1-1992.

American
MOVING & RELOCATION SERVICES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN MOVING & RELOCATION SERVICES", APART FROM THE MARK AS SHOWN.

THE MARK IS LINED FOR THE COLORS BLUE AND ORANGE.

FOR HOUSEHOLD GOODS MOVING AND RELOCATION SERVICES (U.S. CL. 105).

FIRST USE 4-20-1992; IN COMMERCE 4-27-1992.

CLASS 39—(Continued).

SN 74-292,411. NAUTICAL TOYS BOAT CLUB, INC., CANYON LAKE, TX. FILED 7-7-1992.

NAUTICAL TOYS BOAT CLUB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOAT CLUB", APART FROM THE MARK AS SHOWN.

FOR BOATING AND RECREATIONAL SERVICES AVAILABLE TO MEMBERS OF A BOATING CLUB; NAMELY, USE OF A VARIETY OF BOATS AND RELATED RECREATIONAL EQUIPMENT (U.S. CLS. 105 AND 107).

SN 74-292,655. HEIDEN, KEVIN K., WAPELLA, IL. FILED 7-9-1992.

STORAGE UNLIMITED

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STORAGE", APART FROM THE MARK AS SHOWN.

FOR GENERAL STORAGE SERVICES (U.S. CL. 105).

FIRST USE 4-7-1992; IN COMMERCE 4-7-1992.

SN 74-292,713. NAUTICAL TOYS BOAT CLUB, INC., CANYON LAKE, TX. FILED 7-7-1992.

NAUTICAL
BOAT CLUB
TOYS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BOAT CLUB", APART FROM THE MARK AS SHOWN.

FOR BOATING AND RECREATIONAL SERVICES AVAILABLE TO MEMBERS OF A BOATING CLUB; NAMELY, USE OF A VARIETY OF BOATS AND RELATED RECREATIONAL EQUIPMENT (U.S. CL. 105).

CLASS 39—(Continued).

SN 74-293,429. VENTRA OPERATING CORP., DBA VAN GOGH MOVERS, NEW YORK, NY. FILED 7-13-1992.

VAN GOGH MOVERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MOVERS", APART FROM THE MARK AS SHOWN.
FOR FURNITURE MOVING AND STORAGE OF FURNITURE (U.S. CL. 105).
FIRST USE 0-0-1968; IN COMMERCE 0-0-1989.

SN 74-295,668. DYNAMIC TRANSPORTATION COMPANY, INC., UNIVERSITY PARK, IL. FILED 7-20-1992.

WHEN CUSTOMER SERVICE COUNTS

FOR TRUCK TRANSPORTATION SERVICES AND WAREHOUSE STORAGE SERVICES (U.S. CL. 105).
FIRST USE 8-29-1988; IN COMMERCE 8-29-1988.

SN 74-296,280. KIWI INTERNATIONAL AIR LINES, INC., NEWARK, NJ. FILED 7-17-1992.

FOR AIR TRANSPORTATION SERVICES, PASSENGER TRANSPORTATION SERVICES BY AIR AND FREIGHT TRANSPORTATION SERVICES BY AIR (U.S. CL. 105).

SN 74-299,488. KIWI INTERNATIONAL AIR LINES, INC., NEWARK, NJ. FILED 7-29-1992.

KIWI

FOR COURIER SERVICES FOR PACKAGES CARRIED BY AIRCRAFT (U.S. CL. 105).

CLASS 39—(Continued).

SN 74-299,489. KIWI INTERNATIONAL AIR LINES, INC., NEWARK, NJ. FILED 7-29-1992.

FOR COURIER SERVICES FOR PACKAGES CARRIED BY AIRCRAFT (U.S. CL. 105).

SN 74-299,856. SAFETY ALERT NETWORK INC., METAIRIE, LA. FILED 7-30-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NETWORK", APART FROM THE MARK AS SHOWN.
FOR TRANSPORTATION SAFETY MONITORING SERVICES; NAMELY, PROVIDING DECALS, FOR PLACEMENT ON COMMERCIAL VEHICLES, CONTAINING TOOL FREE TELEPHONE NUMBERS FOR USE BY MOTORISTS IN REPORTING UNSAFE DRIVING INCIDENTS, MONITORING MOTORIST'S TELEPHONE CALLS, RELAYING INCIDENT REPORTS TO VEHICLE OWNERS AND PROVIDING INFORMATION RELATING THERETO (U.S. CLS. 100 AND 105).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

SN 74-304,774. CARLSON TRAVEL GROUP, INC., MINNEAPOLIS, MN. FILED 8-13-1992.

ACCUPLAN

FOR TRAVEL AGENCY SERVICES; NAMELY, PROVIDING CUSTOMERS WITH A TRAVEL ITINERARY FROM A COMPUTER DATABASE (U.S. CLS. 100 AND 105).

CLASS 39—(Continued).

SN 74-307,741. NATIONAL CAR RENTAL SYSTEM, INC., MINNEAPOLIS, MN. FILED 8-26-1992.

ADVANSAVER

FOR AUTOMOBILE RENTAL AND RESERVATION SERVICES (U.S. CLS. 100 AND 105).

CLASS 40—MATERIAL TREATMENT

SN 74-237,022. TUCKASEIGEE MILLS, INC., BRYSON CITY, NC. FILED 1-13-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MILLS", APART FROM THE MARK AS SHOWN.

FOR PRIVATE LABEL AND CONTRACT MANUFACTURING TO THE ORDER AND/OR SPECIFICATION OF OTHERS OF TEXTILE PRODUCTS; NAMELY, SHEETS, COMFORTERS, BEDSPREADS, QUILTS, DRAPES, CURTAINS, VALENCES, TIE-BACKS, WINDOW TOPPERS, TIERS, QUILTED FABRIC, DUVET COVERS, PLACE MATS, NAPKINS, TABLE COVERS, SHOWER CURTAINS, PILLOWS, PILLOW CASES, MATTRESS PADS, SHAMS AND DUST RUFFLES (U.S. CLS. 100, 103 AND 106).

SN 74-237,071. TUCKASEIGEE MILLS, INC., BRYSON CITY, NC. FILED 1-13-1992.

TUCKASEIGEE MILLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MILLS", APART FROM THE MARK AS SHOWN.

FOR PRIVATE LABEL AND CONTRACT MANUFACTURING TO THE ORDER AND/OR SPECIFICATION OF OTHERS OF TEXTILE PRODUCTS; NAMELY, SHEETS, COMFORTERS, BEDSPREADS, QUILTS, DRAPES, CURTAINS, VALENCES, TIE-BACKS, WINDOW TOPPERS, TIERS, QUILTED FABRIC, DUVET COVERS, PLACE MATS, NAPKINS, TABLE COVERS, SHOWER CURTAINS, PILLOWS, PILLOW CASES, MATTRESS PADS, SHAMS AND DUST RUFFLES (U.S. CLS. 100, 103 AND 106).

FIRST USE 7-0-1982; IN COMMERCE 7-0-1982.

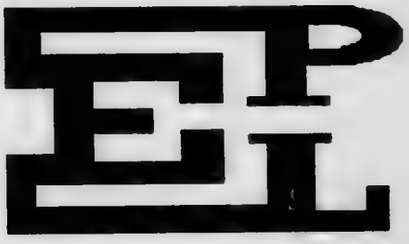
CLASS 40—(Continued).

SN 74-242,066. ELECTRONIC WIRE & CABLE CO., INC., E. TEMPLETON, MA. FILED 1-31-1992.

RAPIDCABLE

FOR CUSTOM MANUFACTURE OF WIRE AND CABLE TO THE ORDER AND SPECIFICATION OF OTHERS (U.S. CLS. 103 AND 106).

SN 74-271,392. EVERSEAL PRESERVATION LABORATORIES, INC., BOZEMAN, MT. FILED 5-1-1992.



THE MARK CONSISTS OF THE STYLIZED LETTERS "EPL".

FOR PROTECTIVE ENCAPSULATION OF DOCUMENTS FOR OTHERS (U.S. CL. 106).

FIRST USE 2-12-1991; IN COMMERCE 8-17-1991.

SN 74-279,344. MOLDED FIBER GLASS COMPANIES, ASHTABULA, OH. FILED 5-28-1992.

MFG

OWNER OF U.S. REG. NOS. 782,320, 936,983 AND 1,059,583.

FOR CUSTOM MANUFACTURE OF VEHICLE BODIES AND PARTS FOR OTHERS (U.S. CLS. 103 AND 106).

FIRST USE 2-0-1967; IN COMMERCE 2-0-1967.

SN 74-297,646. METAL CRAFT DOCKS, INC., CHARDON, OH. FILED 7-27-1992.

METAL CRAFT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "METAL", APART FROM THE MARK AS SHOWN.

FOR CUSTOM MANUFACTURING OF ALUMINUM BOAT DOCKS, SWIM LADDERS, SWIM RAFTS, PLATFORMS, RAMPS, STAIRS AND RELATED PARTS AND ACCESSORIES, TO THE ORDER AND SPECIFICATION OF OTHERS (U.S. CL. 106).

FIRST USE 12-0-1956; IN COMMERCE 12-0-1956.

CLASS 40—(Continued).

SN 74-298,298. ENVIRONMENTAL RESOURCES MANAGEMENT, INC., EXTON, PA. FILED 7-24-1992.

PROACT

FOR WASTE WATER TREATMENT AND ANALYTICAL, ENGINEERING AND CONSULTING SERVICES ASSOCIATED THEREWITH (U.S. CL. 106).

CLASS 41—EDUCATION AND ENTERTAINMENT

SN 74-127,529. BANCO EXTERIOR DE ESPANA, S.A., MADRID, SPAIN, FILED 1-2-1991.

BEX INTERNACIONAL

PRIORITY CLAIMED UNDER SEC. 44(D) ON SPAIN APPLICATION NO. 1598570, FILED 11-8-1990, REG. NO. 1598570, DATED 11-8-1990, EXPIRES 11-8-2010.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERNACIONAL", APART FROM THE MARK AS SHOWN.

THE STIPPLING IN THE MARK IS A FEATURE OF THE MARK, AND IS NOT INTENDED TO INDICATE COLOR.

THE ENGLISH TRANSLATION OF THE WORD "BEX INTERNACIONAL" IN THE MARK IS "BEX INTERNATIONAL."

FOR EDUCATIONAL CONSULTING SERVICES; NAMELY, CONDUCTING CLASSES, SEMINARS, AND WORKSHOPS IN THE FIELD OF ECONOMICS AND FINANCE; EDUCATIONAL AND TEACHING SERVICES IN THE FEILD OF ECONOMIC AND FINANCIAL SUBJECT MATTERS; ENTERTAINMENT SERVICES IN THE NATURE OF MUSICAL GROUPS, TELEVISION SHOWS, AND FESTIVALS; PROVIDING FACILITIES FOR RECREATIONAL ACTIVITIES (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-134,997. MANNING, RUSSELL S., DBA MOUNTAIN LAUREL PLACE, NORRIS, TN. FILED 1-31-1991.

MOUNTAIN LAUREL PLACE

FOR BOOK PUBLISHING SERVICES FOR OTHERS (U.S. CLS. 101 AND 107).

FIRST USE 1-22-1991; IN COMMERCE 1-28-1991.

SN 74-140,971. PRIMARY CHILDREN'S MEDICAL CENTER FOUNDATION, SALT LAKE CITY, UT. FILED 2-4-1991.

HOLD ON TO DEAR LIFE

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND TRAINING COURSES IN THE FIELDS OF ACCIDENT PREVENTION AND HEALTH MAINTENANCE (U.S. CL. 107).

SN 74-147,128. TITAN SPORTS, INC., DBA THE WORLD WRESTLING FEDERATION, STAMFORD, CT. FILED 3-11-1991.

TITAN'S HOT TICKET

OWNER OF U.S. REG. NOS. 1,286,522 AND 1,629,522.

FOR ENTERTAINMENT SERVICES; NAMELY, A SERIES OF TELEVISION SHOWS FEATURING VARIOUS WRESTLING AND OTHER ENTERTAINMENT PROGRAMS (U.S. CL. 107).

FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

CLASS 41—(Continued).

SN 74-148,893. STERLING SOFTWARE, INC., DALLAS, TX. FILED 3-18-1991.

THE EDI CENTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "EDI", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL AND TRAINING SERVICES FOR USING ELECTRONIC DATA INTERCHANGE SOFTWARE AND SYSTEMS (U.S. CLS. 100 AND 107).

FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

SN 74-158,508. GUYREX PRODUCTIONS, INC., EL PASO, TX. FILED 4-18-1991.

MISS 1992 TEEN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "1992", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF BEAUTY PAGEANTS (U.S. CL. 107).

SN 74-202,947. PHYSICAL THERAPY AND FITNESS MANAGEMENT, ARLINGTON, VA. FILED 9-5-1991.

FOR PROVIDING CLASSES ABOUT FITNESS FOR PRENATAL AND POSTPARTUM WOMEN (U.S. CL. 107).

FIRST USE 1-0-1988; IN COMMERCE 1-0-1988.

SN 74-208,297. SMIDDY, WILLIAM BOYD, LEBANON, OH. FILED 9-30-1991.

LIGHTHOUSE

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A GOSPEL MUSIC BAND (U.S. CL. 107).

FIRST USE 1-1-1990; IN COMMERCE 1-1-1990.

CLASS 41—(Continued).

SN 74-209,494. NEW AGE COMMUNICATIONS, INC., DALLAS, TX. FILED 10-4-1991.

THE GROWING MAJORITY REPORT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "REPORT", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF RADIO PROGRAMS ON TOPICS OF INTEREST TO SENIOR ADULTS (U.S. CL. 107).

FIRST USE 5-0-1988; IN COMMERCE 5-0-1988.

SN 74-209,787. NEM ENTERTAINMENT CORPORATION, LOS ANGELES, CA. FILED 10-7-1991.

!Song Bank

FOR MUSIC PUBLISHING SERVICES (U.S. CLS. 101 AND 107).

FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

SN 74-217,643. CHURCH OF LIGHT, THE, LOS ANGELES, CA. FILED 11-1-1991.

THE RELIGION OF THE STARS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RELIGION", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES, WORKSHOPS, SEMINARS AND DISSEMINATING LITERATURE IN THE FIELD OF RELIGION (U.S. CL. 107).

FIRST USE 0-0-1932; IN COMMERCE 0-0-1932.

SN 74-223,534. PANOZ, DONALD E., TUCKERS TOWN, BERMUDA, FILED 11-20-1991.

THE WORLD AMATEUR OPEN CHAMPIONSHIP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMATEUR OPEN CHAMPIONSHIP", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, THE CONDUCTING OF GOLF TOURNAMENTS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-224,068. MARSELLA, JULIE, FANWOOD, NJ. FILED 11-22-1991.

TechLink
TRAINING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TRAINING", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND WORKSHOPS FOR DEVELOPMENT OF EXPERTISE AND PROFICIENCY IN THE USE OF COMPUTER HARDWARE AND APPLICATIONS (U.S. CL. 107).

FIRST USE 2-1-1990; IN COMMERCE 2-1-1990.

SN 74-224,303. PANOZ, DONALD E., TUCKERS TOWN, BERMUDA, FILED 11-20-1991.

THE WORLD PROFESSIONAL OPEN CHAMPIONSHIP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROFESSIONAL OPEN CHAMPIONSHIP", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, THE CONDUCTING OF GOLF TOURNAMENTS (U.S. CL. 107).

SN 74-226,149. MILLER BREWING COMPANY, MILWAUKEE, WI. FILED 11-29-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRO BEACH VOLLEYBALL" AND THE REPRESENTATION OF THE VOLLEYBALL DESIGN, APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, CONDUCTING LIVE PROFESSIONAL VOLLEYBALL CONTESTS AND TOURNAMENTS (U.S. CL. 107).

FIRST USE 6-27-1989; IN COMMERCE 6-27-1989.

CLASS 41—(Continued).

SN 74-228,715. HOWARD SCHWARTZ ASSOCIATES, INC., LOS ANGELES, CA. FILED 12-9-1991.

CHAMPCAMP

FOR EDUCATIONAL AND TRAINING WORKSHOP SERVICES FOR AEROBIC COMPETITION, CONDITIONING, NUTRITION, CHOREOGRAPHY, MUSIC, TRAINING, COACHING AND JUDGING (U.S. CL. 107).

FIRST USE 11-10-1990; IN COMMERCE 11-10-1990.

SN 74-236,694. GARCIA, MANUEL ORLANDO, STATEN ISLAND, NY. FILED 1-10-1992.

SIEMPRE A TU LADO

THE ENGLISH TRANSLATION OF "SIEMPRE A TU LADO" IS "ALWAYS ON YOUR SIDE".

FOR ENTERTAINMENT SERVICES; NAMELY, A RADIO TALK SHOW (U.S. CL. 107).

FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

SN 74-238,050. EAST-WEST SPORTS MARKETING GROUP, L.C., MANASSAS, VA. FILED 1-16-1992.

THE MARK IS THE LETTER "D" IN CYRILLIC SCRIPT.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF SOCCER AND ICE HOCKEY GAMES AND EXHIBITIONS (U.S. CL. 107).

FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

CLASS 41—(Continued).

SN 74-238,771. BROWN, RICHARD, NEW YORK, NY. FILED 1-21-1992.

MOVIES 101

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MOVIES", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, A TELEVISION OR RADIO PROGRAM FOR DISCUSSIONS AND INTERVIEWS ON FILMMAKING AND FILMMAKERS (U.S. CL. 107).

SN 74-242,264. CHILDCARE INTERNATIONAL, BELLINGHAM, WA. FILED 2-3-1992.

GLOBALCARE

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES, GROUP, AND INDIVIDUAL INSTRUCTION IN THE FIELDS OF NUTRITION, CHILD CARE, HEALTH, AND COMMUNITY DEVELOPMENT (U.S. CL. 107).

SN 74-251,427. RAWLS COMPANY, THE, ORLANDO, FL. FILED 3-2-1992.

SEEKING SUCCESSION

FOR CONDUCTING SEMINARS IN THE FIELD OF PROMOTION AND SUCCESSION OF FAMILY BUSINESSES FROM ONE GENERATION TO ANOTHER, SUCH SEMINARS INCLUDING, BUT NOT LIMITED TO; PERSONAL FINANCIAL PLANNING, PORTFOLIO MANAGEMENT, BUSINESS STRUCTURING, ESTATE TAX PLANNING AND INTRAFAMILY RELATIONSHIP ENHANCEMENT (U.S. CL. 107).

FIRST USE 2-1-1987; IN COMMERCE 2-1-1987.

SN 74-252,849. SAMUELSON GROUP PLC, GREENFORD, MIDDLESEX, UB6 8UQ, ENGLAND, FILED 3-3-1992.

SAMMY'S

FOR ENTERTAINMENT SERVICES; NAMELY, RENTAL OF AUDIO AND AUDIO-VISUAL APPARATUS AND EQUIPMENT; RENTAL OF VIDEO, SOUND AND TELEVISION REPLAYING AND RECORDING APPARATUS AND EQUIPMENT; RENTAL OF STAGE SETS; RENTAL OF LIGHTING EQUIPMENT FOR FILM PRODUCTION, THEATRE PRODUCTION AND CONCERT PRODUCTION; RENTAL OF LIGHTING FOR USE ON TELEVISION AND FILM SETS; RENTAL OF CAMERAS FOR PHOTOGRAPHIC OR CINEMATOGRAPHIC USE; RENTAL OF TELEVISION CAMERAS; RENTAL OF VIDEO CAMERAS; RENTAL OF PARTS AND FITTINGS FOR ALL OF THE AFORESAID GOODS (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-253,206. GRAND CASINOS, INC., PLYMOUTH, MN. FILED 3-9-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRAND CASINO HINCKLEY", APART FROM THE MARK AS SHOWN.

THE POT HOLDING THE COINS IS BLACK. THE COINS ARE GOLD. THE LINES RADIATING FROM THE COINS ARE RED AND GOLD. THE WORD "HINCKLEY" IS IN GOLD WITH GREEN IN THE DROP SHADOWS. THE WORD "MINNESOTA" IS IN GREEN WITH RED IN THE DROP SHADOWS.

THIS MARK IS COMPRISED OF AN OVERFLOWING POT OF COINS ALONG WITH THE WORDS "GRAND CASINO HINCKLEY MINNESOTA."

FOR PROVIDING CASINO FACILITIES AND ENTERTAINMENT IN THE NATURE OF GAMBLING TOURNAMENTS (U.S. CL. 107).

FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

CLASS 41—(Continued).

SN 74-257,463. SMITHSONIAN INSTITUTION, WASHINGTON, DC. FILED 3-20-1992.

GOLDEN LION TAMARIN

CONSERVATION PROGRAM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLDEN LION TAMARIN CONSERVATION PROGRAM", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING WORKSHOPS AND SEMINARS IN THE FIELD OF ANIMAL CONSERVATION AND DISTRIBUTING COURSE MATERIALS IN CONNECTION THEREWITH; EDUCATIONAL RESEARCH; DEVELOPMENT AND DISSEMINATION OF EDUCATIONAL MATERIALS IN THE FIELD OF ANIMAL CONSERVATION (U.S. CL. 107).

FIRST USE 9-9-1988; IN COMMERCE 9-9-1988.

SN 74-258,447. ATHLETIC MANEUVERS, INC., ATLANTA, GA. FILED 3-23-1992.

BOOT CAMP

FOR HEALTH CLUBS FEATURING FITNESS/AEROBIC CENTERS AND TRAINING AND EDUCATIONAL PROGRAMS FOR FITNESS/AEROBIC INSTRUCTORS (U.S. CLS. 100 AND 107).

FIRST USE 11-0-1987; IN COMMERCE 1-0-1988.

SN 74-258,639. SCHUCK, EDWARD, DBA SLEEP FITNESS CENTER, EDEN PRAIRIE, MN. FILED 3-24-1992.

SLEEP FITNESS CENTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SLEEP" AND "CENTER", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING SEMINARS AND TRAINING CLASSES IN THE FIELD OF SLEEP DISORDERS (U.S. CL. 107).

FIRST USE 11-9-1990; IN COMMERCE 11-9-1990.

CLASS 41—(Continued).

SN 74-260,652. AMERICAN INSTITUTE OF HEALTH RISK MANAGEMENT, FT. LAUDERDALE, FL. FILED 3-30-1992.

PERSONAL HEALTH RISK MANAGEMENT CENTER"

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PERSONAL HEALTH RISK MANAGEMENT CENTER", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING INSTRUCTIONAL COURSES FOR PHYSICIANS ANDPATIENTS IN THE TREATMENT OF HIGH RISK HEALTH PROBLEMS AND THE PROVISION OF LONG-TERM SOLUTIONS (U.S. CL. 107).

SN 74-262,553. RIEHL, GIDEON, AKA GIDEON S. RIEHL, JR., LANCASTER, PA. FILED 2-10-1992.

APRIL RIEHL AND COUNTRY REIGN

THE NAME "APRIL RIEHL" IN THE MARK IS THE NAME OF A LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).

FIRST USE 7-28-1990; IN COMMERCE 7-28-1990.

CLASS 41—(Continued).

SN 74-266,448. PROFESSIONAL SEMINARS OF AMERICA, PROVO, UT. FILED 4-14-1992.

Professional Seminars of America

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PROFESSIONAL SEMINARS OF AMERICA" AND THE RELPRESENTATION OF A MAP OF THE U.S., APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS, IN PART, OF A STYLIZED REPRESENTATION OF THE LETTERS "PSA".

FOR EDUCATIONAL SERVICES; NAMELY, ORGANIZING AND CONDUCTING SEMINARS IN THE INVESTMENT AND FINANCIAL FIELDS AND PROVIDING RELATED EDUCATIONAL MATERIALS IN CONNECTION THEREWITH (U.S. CL. 107).

FIRST USE 11-30-1990; IN COMMERCE 11-30-1990.

SN 74-266,711. SIX FLAGS THEME PARKS INC., ARLINGTON, TX. FILED 4-17-1992.

THE THRILLING ALTERNATIVE

FOR AMUSEMENT PARK SERVICES (U.S. CL. 107).

FIRST USE 3-3-1992; IN COMMERCE 3-3-1992.

SN 74-266,712. SIX FLAGS THEME PARKS INC., ARLINGTON, TX. FILED 4-17-1992.

THE THRILL OF A LIFETIME. EVERYTIME!

FOR AMUSEMENT PARK SERVICES (U.S. CL. 107).

FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

CLASS 41—(Continued).

SN 74-270,906. ATLANTA SCHOOL OF MASSAGE, INC., ATLANTA, GA. FILED 4-29-1992.

Atlanta School of Massage

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ATLANTA SCHOOL OF MASSAGE", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING COURSES OF INSTRUCTION IN MASSAGE THERAPY (U.S. CL. 107).

FIRST USE 12-0-1980; IN COMMERCE 5-5-1981.

SN 74-271,724. K. JAMES WAGNER, M.D., ASSOCIATED, GARLAND, TX. FILED 5-4-1992.

INJURVENTION

injury prevention assistance in the workplace

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INJURY PREVENTION ASSISTANCE IN THE WORKPLACE", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES, SEMINARS, CONFERENCES AND WORKSHOPS IN PREVENTING INJURIES IN THE WORKPLACE, ERGONOMICS, AND DISTRIBUTING COURSE MATERIALS IN CONNECTION THERE WITH (U.S. CL. 107).

FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

SN 74-275,353. HEALE, ROBERT, PLANTATION, FL. FILED 5-14-1992.

MU-DO-KAI

THE ENGLISH TRANSLATION OF THE WORDS "MU-DO-KAI" IN THE MARK IS "UNLIMITED WAY ASSOCIATION".

FOR EDUCATIONAL SERVICES; NAMELY, PROVIDING COURSES IN THE FIELD OF THE MARTIAL ARTS (U.S. CL. 107).

FIRST USE 3-0-1982; IN COMMERCE 3-0-1982.

CLASS 41—(Continued).

SN 74-276,062. MOTOWN RECORD COMPANY, L.P., LOS ANGELES, CA. FILED 5-18-1992.

MOJAZ

FOR ENTERTAINMENT SERVICES, IN THE NATURE OF A MUSICAL GROUP, BAND PERFORMANCE SERVICES, DINNER THEATER, PRODUCTION OF RADIO AND TELEVISION PROGRAMS, AND ORGANIZING COMMUNITY FESTIVALS, FEATURING A VARIETY OF ACTIVITIES; NAMELY, MUSICAL PERFORMANCES (U.S. CLS. 101 AND 107).

SN 74-276,618. INCLINE VILLAGE GENERAL IMPROVEMENT DISTRICT, INCLINE VILLAGE, NV. FILED 5-18-1992.

LAKE TAHOE'S PREMIER FAMILY SKI RESORT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAMILY SKI RESORT", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR SKI RESORT SERVICES (U.S. CLS. 100 AND 107).

FIRST USE 6-1-1986; IN COMMERCE 6-1-1986.

SN 74-277,414. TREHUBA, DON ALLAN, CHINO HILLS, CA. FILED 5-21-1992.

ASTRONOMY

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL ENTERTAINMENT GROUP (U.S. CL. 107).

FIRST USE 0-0-1986; IN COMMERCE 0-0-1986.

CLASS 41—(Continued).

SN 74-278,415. KINETIC IMPROVEMENT & DEVELOPMENT SERVICES, INC., PAPILLION, NE. FILED 5-26-1992.

KIDS body shop

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIDS", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, TEACHING GYMNASTICS AND SWIMMING SERVICES (U.S. CL. 107).

FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

SN 74-279,284. LGI, INC., WESTON, CT. FILED 5-27-1992.

SPORTSLAB

FOR CONDUCTING ENTERTAINMENT EXHIBITIONS IN THE NATURE OF DISPLAYS ASSOCIATED WITH ALL PARTICIPATION AND NON-PARTICIPATION SPORTS (U.S. CL. 107).

SN 74-279,758. A-VEDA CORPORATION, BLAINE, MN. FILED 6-1-1992.

AVEDA NATIONAL SHARE PROGRAMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NATIONAL" OR "PROGRAMS", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES, SEMINARS, CONFERENCES AND WORKSHOPS IN THE FIELD OF BUSINESS STRATEGIES, RECRUITMENT, ADMINISTRATIVE SYSTEMS, COSMETOLOGY, ESTHEOLOGY, AND MANICURING/NAIL ESTHETICS, AND DISTRIBUTION OF COURSE MATERIAL AND WRITTEN CURRICULUM IN CONNECTION THEREWITH (U.S. CL. 107).

FIRST USE 4-1-1989; IN COMMERCE 4-1-1989.

CLASS 41—(Continued).

SN 74-280,400. GOVERNOR'S PARTNERSHIP TO PROTECT CONNECTICUT'S WORKFORCE, INC., THE, HARTFORD, CT. FILED 5-29-1992.

DRUGS DON'T WORK! KIDS DO!

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS AND WORKSHOPS FOR YOUTH INVOLVEMENT IN THE CREATION, DEVELOPMENT, AND PRESENTATION OF ALCOHOL AND DRUG PREVENTION PROGRAMS (U.S. CL. 107).
FIRST USE 3-19-1992; IN COMMERCE 3-19-1992.

SN 74-280,610. ACCU-WEATHER, INC., STATE COLLEGE, PA. FILED 6-2-1992.

THE ROMANCE NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NETWORK", APART FROM THE MARK AS SHOWN.
FOR PRODUCTION OF CABLE TELEVISION PROGRAMS CONCERNING DATING (U.S. CL. 107).

SN 74-282,621. LONDON THEATRE AND MORE, DALLAS, TX. FILED 6-8-1992.

LONDON THEATRE & MORE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LONDON THEATRE", APART FROM THE MARK AS SHOWN.
FOR ARRANGING FOR TICKET RESERVATIONS FOR SHOWS AND OTHER ENTERTAINMENT EVENTS (U.S. CLS. 101 AND 107).
FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

SN 74-286,719. ENRICHMENT SEMINARS, INC., MIAMI, FL. FILED 6-22-1992.

ENRICHMENT SEMINARS HELPING PEOPLE HELP THEMSELVES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEMINARS", APART FROM THE MARK AS SHOWN.
FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING BUSINESS MANAGEMENT SEMINARS IN STRESS MANAGEMENT, GOAL SETTING, PRESENTATION SKILLS AND SELF-IMPROVEMENT (U.S. CL. 107).
FIRST USE 11-11-1991; IN COMMERCE 2-13-1992.

CLASS 41—(Continued).

SN 74-286,765. NATIONAL COMMITTEE FOR PREVENTION OF CHILD ABUSE, THE, CHICAGO, IL. FILED 6-22-1992.

SAFE AT HOME

FOR ARRANGING AND CONDUCTING EDUCATIONAL SEMINARS AND CONFERENCES IN THE FIELD OF PREVENTING CHILD ABUSE (U.S. CL. 107).
FIRST USE 4-0-1986; IN COMMERCE 4-0-1986.

SN 74-287,273. MUSEUMS INTERNATIONAL, INC., GLENVIEW, IL. FILED 6-19-1992.

TREASURE QUEST

FOR MINIATURE GOLF COURSE (U.S. CL. 107).

SN 74-288,486. GREAT AMERICAN MUSIC SHOW, INC., THE, SURFSIDE BEACH, SC. FILED 6-26-1992.

SHOWTIME AT THE BEACH

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSIC AND VARIETY SHOW (U.S. CL. 107).

SN 74-289,333. CIRCUS CIRCUS ENTERPRISES, INC., LAS VEGAS, NV. FILED 6-29-1992.

CIRCUS SAFARI

FOR ENTERTAINMENT IN THE NATURE OF A GAMING MACHINE CAROUSEL (U.S. CL. 107).
FIRST USE 10-21-1991; IN COMMERCE 4-2-1992.

SN 74-289,856. SAN ANTONIO CONSERVATION SOCIETY, INC., SAN ANTONIO, TX. FILED 6-30-1992.

NIOSITA

OWNER OF U.S. REG. NO. 1,397,176.
FOR ENTERTAINMENT SERVICES IN THE NATURE OF CATERED THEME PARTIES AND FESTIVALS (U.S. CL. 107).
FIRST USE 4-0-1980; IN COMMERCE 4-0-1980.

CLASS 41—(Continued).

SN 74-290,724. ORGANIZATION DESIGN AND DEVELOPMENT, INC., KING OF PRUSSIA, PA. FILED 7-2-1992.

PERFORMANCE BY DESIGN

OWNER OF U.S. REG. NO. 1,478,055 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PERFORMANCE", APART FROM THE MARK AS SHOWN.

FOR EDUCATION SERVICES; NAMELY, CONDUCTING SEMINARS IN BUSINESS MANAGEMENT SKILLS (U.S. CLS. 101 AND 107).

FIRST USE 2-1-1992; IN COMMERCE 2-2-1992.

SN 74-290,966. SPORTS NETWORK, INC., ST. LOUIS, MO. FILED 7-6-1992.

THE SKILLS CHALLENGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHALLENGE", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES; NAMELY, PRESENTING A TELEVISED GOLF COMPETITION (U.S. CL. 107).

SN 74-291,167. ALPAY, METE H., EUNICE, LA. FILED 7-6-1992.

HOMEED SYSTEMS

FOR PUBLISHING OF EDUCATIONAL BOOKS (U.S. CLS. 101 AND 107).

SN 74-292,730. COUNTRY COW CORPORATION, GREENBROOK, NJ. FILED 7-9-1992.

COW-A-BONGO MOOSICAL REVUE

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL REVIEW (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-293,313. PROMOTION COMPANY, INC., THE, INDIANAPOLIS, IN. FILED 7-13-1992.

TOUGH TRUCKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOUGH TRUCKS", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES, IN THE NATURE OF A NATIONAL OBSTACLE COURSE COMPETITION FOR AMATEUR DRIVERS IN STREET DRIVEN 4-WHEEL DRIVE VEHICLES (U.S. CL. 107).

FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

SN 74-293,468. POLL, MACGREGOR ELLSWORTH, NASHVILLE, TN. FILED 7-13-1992.

BLUE HIGHWAYS NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NETWORK", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT IN THE NATURE OF AN ON-GOING RADIO PROGRAM AND AN ON-GOING TELEVISION VARIETY PROGRAM (U.S. CL. 107).

SN 74-293,525. EVENTS, INC., MANDEVILLE, LA. FILED 7-10-1992.

CLASSIC FIREWORKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FIREWORKS", APART FROM THE MARK AS SHOWN.

FOR ENTERTAINMENT SERVICES, SPECIFICALLY, FIREWORKS DISPLAYS AND INDOOR PYROTECHNIC PRODUCTIONS (U.S. CL. 107).

FIRST USE 3-30-1986; IN COMMERCE 3-30-1986.

CLASS 41—(Continued).

SN 74-294,478. PENN PUBLISHING CO., DBA THE BOOK AND THE COOK FAIR, PHILADELPHIA, PA. FILED 7-15-1992.

THE BOOK AND THE COOK FAIR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAIR", APART FROM THE MARK AS SHOWN.

FOR ARRANGING AND CONDUCTING ENTERTAINMENT EXHIBITIONS IN THE FIELD OF COOKING AND ENTERTAINING (U.S. CL. 107).

FIRST USE 1-0-1990; IN COMMERCE 1-0-1990.

SN 74-294,582. PAY-PER-VIEW NETWORK, INC., NEW YORK, NY. FILED 7-16-1992.

BOXER SHORTS

FOR CABLE TELEVISION SPORTS ENTERTAINMENT PROGRAMMING (U.S. CL. 107).

SN 74-295,212. GENERAL INSTRUMENT CORPORATION, HATBORO, PA. FILED 7-15-1992.

MUSIC ON DEMAND

FOR MUSIC VIDEO PROGRAMMING AVAILABLE ON DEMAND, THROUGH CABLE OR OTHER ELECTRONIC MEDIA (U.S. CL. 107).

SN 74-295,712. CLIENT SERVER SOLUTIONS CORPORATION, WOODLAND HILLS, CA. FILED 7-20-1992.

CLIENT SERVER SOLUTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLIENT SERVER", APART FROM THE MARK AS SHOWN.

FOR EDUCATIONAL SERVICES; NAMELY, THE PRESENTATION OF SEMINARS AND WORKSHOPS AND THE RENDERING OF CONSULTING SERVICES TO USERS OF CLIENT SERVER COMPUTER SYSTEMS, INCLUDING BUSINESS, GOVERNMENTAL AND EDUCATIONAL USERS, AND TO VENDORS AND SYSTEMS INTEGRATORS WHO MARKET AND SELL CLIENT AND/OR SERVER SYSTEMS AND PRODUCTS (U.S. CL. 107).

FIRST USE 11-11-1991; IN COMMERCE 11-11-1991.

CLASS 41—(Continued).

SN 74-296,192. HEARST/ABC-VIACOM ENTERTAINMENT SERVICES, ASTORIA, NY. FILED 7-17-1992.

MEDIVU

FOR ON-GOING TELEVISION PROGRAM SERVICES IN THE FIELD OF HEALTH AND MEDICAL INFORMATION AND EDUCATION (U.S. CL. 107).

SN 74-296,195. HEARST/ABC-VIACOM ENTERTAINMENT SERVICES, ASTORIA, NY. FILED 7-17-1992.

MEDULUS

FOR ON-GOING TELEVISION PROGRAM SERVICES IN THE FIELD OF HEALTH AND MEDICAL INFORMATION AND EDUCATION (U.S. CL. 107).

SN 74-296,257. HEARST/ABC-VIACOM ENTERTAINMENT SERVICES, ASTORIA, NY. FILED 7-17-1992.

GEOMEDICA

FOR ON-GOING TELEVISION PROGRAMS IN THE FIELD OF HEALTH AND MEDICAL INFORMATION AND EDUCATION (U.S. CL. 107).

SN 74-296,916. PETROSKY, SHARON, DBA THE CLEVELAND WEST DANCE CENTRE, LAKEWOOD, OH. FILED 7-23-1992.

Good Graces

FOR INSTRUCTION IN SOCIAL DANCE AND SOCIAL ETIQUETTE (U.S. CL. 107).

FIRST USE 1-0-1990; IN COMMERCE 1-0-1991.

CLASS 41—(Continued).

SN 74-297,225. BEATTY, ROSS, JR., WASHINGTON, DC. FILED 7-24-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENTERPRISES", APART FROM THE MARK AS SHOWN.

FOR PUBLISHING SERVICES; NAMELY, PUBLISHING NEWSPAPERS FOR ADULT EDUCATION (U.S. CL. 107).

FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

SN 74-297,656. KIRSHNER, BARRY, THOUSAND OAKS, CA. FILED 7-27-1992.

CARDIO WORKS

FOR HEALTH CLUB SERVICES; NAMELY, EXERCISE FACILITIES WITH EXERCISE AND FITNESS TRAINING, INCLUDING PERSONAL TRAINING AND SEMINARS ON NUTRITION AND PRENATAL NUTRITION AND EXERCISE (U.S. CLS. 100 AND 107).

SN 74-298,820. MICHELE HEAD, DANNY JACO, CHRISTOPHER GLENN, DANIEL FOSS PARTNERSHIP, THE, DALLAS, TX. FILED 7-28-1992.

FOR ENTERTAINMENT SERVICES IN THE NATURE OF LIVE PERFORMANCES BY A ROCK BAND (U.S. CL. 107).

FIRST USE 6-6-1992; IN COMMERCE 6-16-1992.

SN 74-298,919. BEHRMANN, DINITRY, PKA SCIENTIFIK, MEDFORD, MA. FILED 7-27-1992.

SCIENTIFIK

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL PERFORMER OR GROUP (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-298,986. EDWARD HEALTHCARE CORPORATION, NAPERVILLE, IL. FILED 7-28-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTH & FITNESS CENTER", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF THE WORDING "EDWARD HEALTH & FITNESS CENTER" AND A DESIGN COMPRISED OF A HIGHLY STYLIZED REPRESENTATION OF AN ANDROGYNOUS HUMAN FIGURE.

FOR HEALTH CLUB SERVICES; PHYSICAL FITNESS INSTRUCTION SERVICES (U.S. CLS. 100 AND 107).

FIRST USE 10-0-1987; IN COMMERCE 10-0-1987.

SN 74-299,003. SCHOOL YEAR ABROAD, INC., ANDOVER, MA. FILED 7-29-1992.

SCHOOL YEAR ABROAD

SEC. 2(F).

FOR EDUCATIONAL SERVICES; NAMELY, OPERATING INDEPENDENT SECONDARY SCHOOLS FOR AMERICAN STUDENTS OVERSEAS AND SUMMER WORKSHOP PROGRAMS FOR AMERICAN TEACHERS OF FOREIGN LANGUAGES (U.S. CL. 107).

FIRST USE 9-0-1970; IN COMMERCE 9-0-1970.

SN 74-299,410. NATIONAL CENTER FOR MANUFACTURING SCIENCES, INC., ANN ARBOR, MI. FILED 7-30-1992.

NCMS

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING SEMINARS, CONFERENCES AND TECHNOLOGY TRANSFER EVENTS IN THE FIELD OF MANUFACTURING SCIENCES (U.S. CL. 107).

FIRST USE 1-0-1988; IN COMMERCE 1-0-1988.

CLASS 41—(Continued).

SN 74-299,494. KIWI INTERNATIONAL AIR LINES, INC., NEWARK, NJ. FILED 7-29-1992.

KIWI

FOR ENTERTAINMENT SERVICES IN THE NATURE OF MOVIE PROJECTION SERVICES ABOARD AIRPLANES; ENTERTAINMENT SERVICES IN THE NATURE OF ONGOING MUSICAL PROGRAMS ABOARD AIRPLANES; EDUCATIONAL SERVICES; NAMELY, PROVIDING TRAINING CLASSES AND SEMINARS IN THE OPERATION OF AIRLINE ACTIVITIES (U.S. CL. 107).

SN 74-299,605. INTERNATIONAL RISK MANAGEMENT INSTITUTE, INC., DALLAS, TX. FILED 7-31-1992.

IRMI

OWNER OF U.S. REG. NO. 1,257,915.

FOR PUBLICATION OF RISK MANAGEMENT AND INSURANCE REFERENCE MANUALS AND NEWSLETTERS (U.S. CLS. 101 AND 107).

FIRST USE 9-1-1979; IN COMMERCE 9-1-1979.

SN 74-299,857. ESPN, INC., BRISTOL, CT. FILED 7-30-1992.

UP CLOSE

FOR ENTERTAINMENT SERVICES; NAMELY, SPORTS PROGRAMMING SERVICES RENDERED THROUGH THE MEDIUM OF TELEVISION (U.S. CL. 107).

FIRST USE 1-7-1991; IN COMMERCE 1-7-1991.

SN 74-300,261. MJT ASSOCIATES, INC., JAMAICA PLAIN, MA. FILED 7-30-1992.

REDISCOVERING THE PASSION AT WORK

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING CLASSES AND SEMINARS IN THE FIELD OF IMPROVING JOB SATISFACTION (U.S. CL. 107).

FIRST USE 1-6-1991; IN COMMERCE 1-6-1991.

CLASS 41—(Continued).

SN 74-300,483. DAYCAROLS INC., CARY, NC. FILED 8-3-1992.

THE STIPPLING OF THE MARK IS A FEATURE OF THE MARK NOT INTENDED TO INDICATE COLOR.

THE MARK CONSISTS OF THE WORDING "DAYCAROLS" AND DESIGN COMPRISED OF MUSICAL NOTE, RAINBOW AND BROKEN EGG.

FOR EDUCATION SERVICES; NAMELY, CONDUCTING CLASSES, SEMINARS AND COURSES OF INSTRUCTION FOR CHILDREN IN THE FIELD OF MUSIC; VOCATIONAL EDUCATION IN THE FIELD OF TEACHING MUSIC (U.S. CL. 107).

FIRST USE 1-2-1992; IN COMMERCE 6-25-1992.

SN 74-300,941. SAXON CABLE, INC., NEW YORK, NY. FILED 7-31-1992.

F-JAY

FOR TELEVISION PROGRAMMING SERVICES (U.S. CL. 107).

SN 74-301,444. MCDONALD'S CORPORATION, OAK BROOK, IL. FILED 8-5-1992.

WILLIE MUNCHRIGHT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF CHILDREN'S TELEVISION PROGRAMS (U.S. CL. 107).

SN 74-302,333. BECK, GARY, DENVER, CO. FILED 8-10-1992.

BOWL UP A STORM

FOR ORGANIZATION AND CONDUCTING OF BOWLING LEAGUES AND TOURNAMENTS (U.S. CL. 107).

FIRST USE 7-23-1992; IN COMMERCE 7-23-1992.

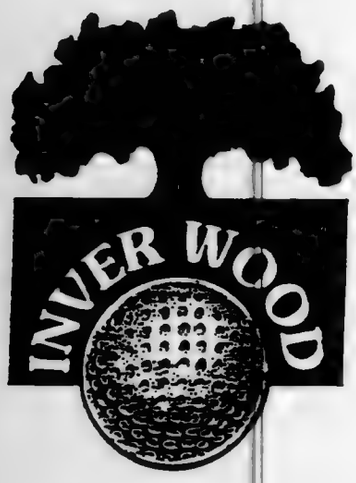
CLASS 41—(Continued).

SN 74-302,338. GREEN, NATHANIEL E., LOUISVILLE, KY. FILED 8-10-1992.

BQTL

FOR EDUCATIONAL SERVICES, NAMELY, CONDUCTING SEMINARS, WORKSHOPS AND LABORATORIES IN THE FIELD OF QUALITY IMPROVEMENT PROCESSES (U.S. CL. 107).

SN 74-303,652. CITY OF INVER GROVE HEIGHTS, INVER GROVE HEIGHTS, MN. FILED 8-13-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF THE GOLF BALL, APART FROM THE MARK AS SHOWN.

THE STIPPLING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR GOLF COURSE (U.S. CL. 107).

FIRST USE 4-9-1991; IN COMMERCE 4-9-1991.

SN 74-305,084. ANHEUSER-BUSCH, INCORPORATED, ST. LOUIS, MO. FILED 8-14-1992.

MAKE THE RIGHT CALL

FOR EDUCATIONAL SERVICES, NAMELY, CONDUCTING LECTURES AND EXHIBITING VIDEO PROGRAMS IN THE FIELD OF RESPONSIBLE CONSUMPTION OF ALCOHOLIC BEVERAGES (U.S. CL. 107).

CLASS 41—(Continued).

SN 74-305,120. CREATIVE MARKETING ASSOCIATES, INC., KANSAS CITY, MO. FILED 8-17-1992.

SPELLIT

FOR ENTERTAINMENT SERVICES; NAMELY, A CONTINUING TELEVISION GAME SHOW (U.S. CL. 107).

SN 74-305,965. MCMULLAN, JOHN T., KENNETT, MO. FILED 8-18-1992.

THE TREND

FOR ENTERTAINMENT SERVICES IN THE NATURE OF A MUSICAL GROUP (U.S. CL. 107).

FIRST USE 5-0-1980; IN COMMERCE 9-7-1981.

CLASS 42—MISCELLANEOUS SERVICES

SN 73-811,321. OBI SOCIETE ANONYME, 42330 SAINT-GALMIER, FRANCE, FILED 7-7-1989.

OBI

OWNER OF FRANCE REG. NO. 1196050, DATED 2-3-1981, RENEWED AS REG. NO. 1643534, DATED 2-1-1991, EXPIRES 2-1-2001.

FOR RETAIL GARDENING, HARDWARE AND DRUG STORE SERVICES (U.S. CL. 101).

SN 74-031,722. CAMP COAST TO COAST INC., ENGLEWOOD, CO. ASSIGNEE OF VACATION MATRIX, INC., WASHINGTON, DC. FILED 2-23-1990.

AMERICAMP

FOR CLUB SERVICES FOR CAMPGROUNDS AND RESORTS (U.S. CLS. 100 AND 107).

FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

CLASS 42—(Continued).

SN 74-084,396. HOTEL INDUSTRY SWITCH COMPANY, THE, BETHESDA, MD. ASSIGNEE OF REED PUBLISHING (NEDERLAND) B.V., 2353 TL LEIDERDORP, NETHERLANDS, FILED 8-2-1990.

ULTRASWITCH

FOR PROVIDING DATA BASE FOR RESERVATION ACCESS AND INFORMATION FOR HOTELS IN THE FIELD OF RESERVATIONS FOR HOTELS (U.S. CLS. 100 AND 101).
FIRST USE 12-18-1989; IN COMMERCE 12-18-1989.

SN 74-114,078. SAFEWAY INC., OAKLAND, CA. FILED 11-9-1990.

SAFEWAY SAVINGS CLUB

OWNER OF U.S. REG. NOS. 721,716, 868,000 AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SAVINGS CLUB", APART FROM THE MARK AS SHOWN.
FOR RETAIL GROCERY SERVICES (U.S. CL. 101).
FIRST USE 9-5-1990; IN COMMERCE 9-5-1990.

SN 74-122,519. PIZZA INN, INC., DALLAS, TX. FILED 12-11-1990.

Pizza Inn

OWNER OF U.S. REG. NOS. 834,441, 925,645 AND OTHERS.
THE MARK COMPRISES "PIZZA INN" SUPERIMPOSED ON A RECTANGULAR BACKGROUND INCLUDING VERTICALLY SPACED HORIZONTAL STRIPES.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 11-3-1990; IN COMMERCE 11-3-1990.

CLASS 42—(Continued).

SN 74-126,351. STERLING FINANCIAL, INC., HOUSTON, TX. FILED 12-21-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "THE COUNTRY INN", APART FROM THE MARK AS SHOWN.
FOR MOTEL SERVICES (U.S. CL. 100).
FIRST USE 5-0-1983; IN COMMERCE 5-0-1983.

SN 74-142,624. FLOWERS, INC. BALLOONS, BOGART, GA. FILED 2-27-1991.

FLOWERS, INC. BALLOONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC. BALLOONS", APART FROM THE MARK AS SHOWN.
FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF BALLOONS, PLUSH TOY ANIMALS, MUGS, GIFTS, GIFT PACKAGING AND RELATED GIFT ACCESSORIES (U.S. CL. 101).
FIRST USE 4-6-1983; IN COMMERCE 4-6-1983.

SN 74-162,679. VECTOR INDUSTRIES LP, PINELLAS PARK, FL. FILED 5-1-1991.

PRECISION PANEL PRODUCTS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PANEL PRODUCTS", APART FROM THE MARK AS SHOWN.
FOR WHOLESALE DISTRIBUTORSHIP SERVICES FEATURING COMPONENTS USED IN THE CONSTRUCTION OF CABINETS AND FURNITURE (U.S. CL. 101).
FIRST USE 2-1-1988; IN COMMERCE 2-1-1988.

CLASS 42—(Continued).

SN 74-179,263. DINIELLI, JOHN, DBA AMAZING 99 [CENT] STORE, RANCHO CUCAMONGA, CA. FILED 6-24-1991.

AMAZING 99¢ STORE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "99 [CENT] STORE", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR RETAIL GROCERY AND VARIETY STORE SERVICES (U.S. CL. 101).

FIRST USE 2-1-1987; IN COMMERCE 2-1-1987.

SN 74-182,813. AUTOMATION KOLN, 5000 KOLN 60, FED REP GERMANY, FILED 7-8-1991.

AUTOMATION USA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.

FOR RETAIL SALES SERVICES OF THICKNESS MEASUREMENT GAUGES; NAMELY, RETAIL TELEPHONE SALES, RETAIL MAIL ORDER SALES, RETAIL SALES AT TRADE SHOWS, AND RETAIL SALES MADE AT THE CONSUMER'S PLACE OF BUSINESS (U.S. CL. 101).

FIRST USE 5-16-1991; IN COMMERCE 5-16-1991.

SN 74-196,427. WEBB, ROBERT III, DBA ARE, LOS GATOS, CA. FILED 8-19-1991.

ASSOCIATES FOR RELIGIOUS EXERCISE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASSOCIATES" AND "RELIGIOUS", APART FROM THE MARK AS SHOWN.

FOR PROMOTING PUBLIC AWARENESS IN THE FIELDS OF RELIGIOUS FREEDOM AND CIVIL RIGHTS; LEGAL SERVICES AND LEGAL RESEARCH SERVICES (U.S. CL. 100).

SN 74-200,772. GRAND TETON LODGE COMANY, MORAN, WY. FILED 9-4-1991.

GRAND TETON LODGE COMPANY

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LODGE COMPANY", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR RESORT HOTEL AND RESTAURANT SERVICES (U.S. CLS. 100 AND 107).

FIRST USE 0-0-1959; IN COMMERCE 0-0-1959.

CLASS 42—(Continued).

SN 74-204,612. CASTLE KEEPERS, INC., DALLAS, TX. FILED 9-18-1991.

CASTLE KEEPERS

FOR HOUSE SITTING SERVICES (U.S. CL. 100).

FIRST USE 3-0-1989; IN COMMERCE 3-0-1989.

SN 74-206,134. WEST COAST DOOR & WINDOW, INC., SAN DIEGO, CA. FILED 9-23-1991.

THE QUIET WINDOW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WINDOW", APART FROM THE MARK AS SHOWN.

FOR WHOLESALE STORES FEATURING WINDOWS, WINDOW PARTS AND PATIO AND ENTRY DOORS; DOOR TO DOOR SELLING IN THE FIELD OF WINDOWS, WINDOW PARTS AND PATIO AND ENTRY DOORS (U.S. CL. 101).

FIRST USE 6-30-1991; IN COMMERCE 6-30-1991.

SN 74-209,310. WILLIAMS PIPE LINE COMPANY, TULSA, OK. FILED 10-3-1991.

ATLAS

FOR PROVIDING A COMPUTERIZED SERVICE WHICH ALLOWS LIQUID TRANSPORTATION SERVICES CUSTOMERS TO ACCESS, MONITOR, AND ADJUST THE FLOW OF THE LIQUID PRODUCTS WITHIN A SYSTEM OF PIPELINE (U.S. CL. 100).

FIRST USE 7-1-1990; IN COMMERCE 7-1-1990.

SN 74-211,218. L.G. BALFOUR COMPANY, INC., ATTLEBORO, MA. FILED 10-10-1991.

A.S.A.P.

FOR DESIGNING, IMPLEMENTING AND ADMINISTERING RECOGNITION AWARD PROGRAMS USING AN AUTOMATED SYSTEM (U.S. CLS. 100 AND 101).

FIRST USE 7-30-1984; IN COMMERCE 7-30-1984.

CLASS 42—(Continued).

SN 74-211,450. SANTOS, AMALIO JR., BROOKLYN, NY. AND SANTOS, MARILYN, BROOKLYN, NY. FILED 10-11-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MUSIC", APART FROM THE MARK AS SHOWN.
FOR RETAIL STORES FEATURING CASSETTES, COMPACT DISCS, RECORDS AND ACCESSORIES THEREFOR (U.S. CL. 101).
FIRST USE 11-21-1991; IN COMMERCE 11-21-1991.

SN 74-211,971. CONTINENTAL 900 INCORPORATED, WAXHAW, NC. FILED 10-15-1991.

THE PSYCHIC CENTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PSYCHIC", APART FROM THE MARK AS SHOWN.
FOR PSYCHIC CONSULTATION BY CLAIRVOYANTS VIA USE OF PAY PER CALL TELEPHONE NETWORKING (U.S. CL. 100).
FIRST USE 1-1-1991; IN COMMERCE 1-28-1991.

SN 74-214,420. M.C. SHOE COMPANY, ST. LOUIS, MO. FILED 10-21-1991.

THE MARK CONSISTS OF A SINGLE STYLIZED "M", FOLLOWED BY A SINGLE STYLIZED "C". THE LETTERS "M" AND "C" ARE DISTINCT AND RECOGNIZABLE AND HAVE A DISTINCTIVE "OP ART" LOOK.
FOR WHOLESALE DISTRIBUTORSHIPS IN THE FIELD OF WOMEN'S, MEN'S, AND CHILDREN'S FOOTWEAR (U.S. CL. 100).
FIRST USE 1-13-1970; IN COMMERCE 1-13-1970.

CLASS 42—(Continued).

SN 74-215,145. INTERNATIONAL ENERGY SERVICES U.S.A., INC., WASHINGTON, DC. FILED 10-22-1991.

IES

FOR CONSULTING SERVICES IN THE FIELD OF ELECTRIC ENERGY (U.S. CL. 100).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

SN 74-218,423. DRIVE ART MOVIES LTD., DUBLIN 2, IRELAND, FILED 11-4-1991.

JAMES JOYCE'S PUB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PUB", APART FROM THE MARK AS SHOWN.
"JAMES JOYCE" DOES NOT REFER TO A LIVING INDIVIDUAL.
FOR BAR, CATERING AND SNACK BAR SERVICES; FOOD AND DRINK PREPARATION AND SERVING (U.S. CLS. 100 AND 101).

SN 74-219,273. NANBANTEI AMERICA INC., LOS ANGELES, CA. FILED 11-6-1991.

OWNER OF U.S. REG. NOS. 1,554,176 AND 1,555,214.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "YAKITORI" AND "TOKYO", APART FROM THE MARK AS SHOWN.
THE TRANSLITERATION OF THE JAPANESE CHARACTERS APPEARING IN THE MARK REPRESENT THE WORDS "YAKITORI" AND "NANBANTEL"; THE TRANSLATION OF THE WORD "YAKITORI" IS "JAPANESE STYLE BARBECUED CHICKEN", THE TRANSLATION OF THE WORD "NANBANTEL" IS "BARBARIAN FROM THE SOUTH".
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 11-11-1981; IN COMMERCE 11-11-1981.

CLASS 42—(Continued).

SN 74-220,062. KENDALL JACKSON WINERY, LTD., SAN FRANCISCO, CA. FILED 11-8-1991.

O CALIFORNIA!

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CALIFORNIA", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES IN THE FIELD OF FOOD AND WINE PRODUCTS (U.S. CL. 101).

SN 74-220,125. SYSTEMS TECHNOLOGIES, INC., OCEAN, NJ. FILED 11-8-1991.

FOR CONSULTING SERVICES REGARDING THE ENGINEERING AND ACQUISITION OF COMMUNICATION SYSTEMS INCLUDING SUCH SYSTEMS AS RADAR, TELEPHONE, SATELLITE AND COMMAND AND CONTROL (U.S. CLS. 100 AND 104).

FIRST USE 9-24-1991; IN COMMERCE 9-24-1991.

SN 74-221,825. STEAK LOFT OF MYSTIC, INC., MYSTIC, CT. FILED 11-15-1991.

STEAK LOFT

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STEAK", APART FROM THE MARK AS SHOWN.

FOR RESTAURANT SERVICES (U.S. CL. 101).

FIRST USE 0-0-1973; IN COMMERCE 0-0-1973.

SN 74-223,092. HARRY AND DAVID, MEDFORD, OR. FILED 11-19-1991.

THE FAVORITE

FOR MAIL-ORDER SERVICES IN THE FIELD OF GIFT FOOD ITEMS (U.S. CL. 101).

FIRST USE 9-0-1939; IN COMMERCE 9-0-1939.

CLASS 42—(Continued).

SN 74-223,928. 1-800 DUTY FREE, INC., MIAMI, FL. FILED 11-21-1991.

DUTY SAVE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DUTY", APART FROM THE MARK AS SHOWN.

FOR DISTRIBUTORSHIP SERVICES FOR RETAIL MERCHANDISE; NAMELY, PERFUME; LIQUORS; TOBACCO PRODUCTS; GIFT ITEMS; NAMELY, FURS, LEATHER PRODUCTS AND SUNGLASSES; AND ELECTRONIC EQUIPMENT; NAMELY, VIDEO CASSETTE RECORDERS, TAPE RECORDERS, TELEVISION SETS AND CAMERAS (U.S. CL. 101).

SN 74-226,093. NATIONAL EMERGENCY NUMBER ASSOCIATION, INC., COLUMBUS, OH. FILED 11-29-1991.

NATIONAL EMERGENCY NUMBER ASSOCIATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASSOCIATION", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

FOR PROMOTING PUBLIC AWARENESS FOR THE NEED FOR A NATIONAL EMERGENCY TELEPHONE SYSTEM (U.S. CL. 100).

FIRST USE 7-24-1981; IN COMMERCE 7-24-1981.

SN 74-227,719. ITOKIN CO., LTD., CHUO-KU, OSAKA, JAPAN, FILED 12-6-1991.

OWNER OF U.S. REG. NOS. 1,233,653, 1,596,298 AND OTHERS.

FOR RETAIL STORE SERVICES IN THE FIELD OF HOME FURNISHINGS (U.S. CL. 101).

FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

CLASS 42—(Continued).

SN 74-230,613. OLD FASHIONED ENTERPRISES, INC., OMAHA, NE. FILED 12-12-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OMAHA" AND "CAFE", APART FROM THE MARK AS SHOWN.

THE MARK COMPRISES A DESIGN OF AN UMBRELLA OVER THE WORDS "THE OMAHA GARDENER'S CAFE".

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-231,669. MAINSTREAM HEALTH, INC., SACRAMENTO, CA. FILED 12-16-1991.

MAINSTREAM HEALTH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTH", APART FROM THE MARK AS SHOWN.

FOR HEALTH CARE CONSULTATION SERVICES; NAMELY, REFERING INSURERS, HEALTH MAINTENANCE ORGANIZATIONS, HOSPITALS AND PREFERRED PROVIDER ORGANIZATIONS TO SPECIALIZED MEDICAL PERSONNEL (U.S. CL. 100).

SN 74-231,958. KUMAR, CHANDRA M., CHARLESTON, WV. FILED 12-20-1991.

ASTHMA & ALLERGY CENTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASTHMA AND ALLERGY CENTER", APART FROM THE MARK AS SHOWN.

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR MEDICAL SERVICES SPECIALIZING IN THE DIAGNOSIS AND TREATMENT OF ASTHMA AND OTHER ALLERGIC DISEASES OF ADULTS AND CHILDREN (U.S. CL. 100).

FIRST USE 0-0-1982; IN COMMERCE 0-0-1982.

CLASS 42—(Continued).

SN 74-232,409. EAST TEXAS DISTRIBUTING, HOUSTON, TX. FILED 12-23-1991.

ETD

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF PRERECORDED VIDEOCASSETTES, AUDIOCASSETTES, MUSIC VIDEOS, LASER DISCS, NEWSPAPERS, MAGAZINES, BOOKS, AND TRADING CARDS (U.S. CL. 101).

FIRST USE 7-26-1989; IN COMMERCE 7-26-1989.

SN 74-235,441. AKZO COATINGS INC., LOUISVILLE, KY. FILED 1-6-1992.

CERAM-A-SHIELD

FOR TECHNICAL CONSULTING SERVICES IN THE FIELD OF COATING SYSTEMS (U.S. CL. 100).

FIRST USE 2-10-1987; IN COMMERCE 2-10-1987.

SN 74-235,979. MOOG AUTOMOTIVE, INC., ST. LOUIS, MO. FILED 1-8-1992.

THE DRAWING IS LINED FOR THE COLORS RED, ORANGE, YELLOW, GREEN, BLUE, PURPLE.

FOR PROMOTING PUBLIC AWARENESS OF THE NEED FOR AUTOMOTIVE AIR CONDITIONING REPAIR (U.S. CL. 100).

FIRST USE 3-27-1992; IN COMMERCE 3-27-1992.

CLASS 42—(Continued).

SN 74-236,294. BUSINESS SYSTEMS OF ARIZONA, PHOENIX, AZ. FILED 1-9-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUSINESS SYSTEMS OF ARIZONA", APART FROM THE MARK AS SHOWN.

FOR DISTRIBUTORSHIP SERVICES AND RETAIL STORE SERVICES IN THE FIELD OF OFFICE MACHINES (U.S. CL. 101).

FIRST USE 2-0-1988; IN COMMERCE 2-0-1988.

SN 74-236,464. CARDIOSPORT INC., MONTREAL, QUEBEC, CANADA, FILED 1-9-1992.

ELECTROLIPOSCULPTURE

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 685875, FILED 7-15-1991, REG. NO. TMA399242, DATED 6-12-1992, EXPIRES 6-12-2007.

FOR COSMETIC AND PLASTIC SURGERY; NAMELY, ELECTROTHERAPY METHOD OF THE MEDICAL AND AESTHETICAL TREATMENT OF CELLULITIS AND BODY FAT (U.S. CL. 100).

SN 74-238,132. DAYTON HUDSON CORPORATION, MINNEAPOLIS, MN. FILED 1-16-1992.

JR. HERO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JR.", APART FROM THE MARK AS SHOWN.

FOR RETAIL DEPARTMENT STORE SERVICES IN THE FIELD OF CHILDREN'S APPAREL (U.S. CL. 101).

FIRST USE 3-21-1992; IN COMMERCE 3-21-1992.

SN 74-239,938. CROZER-KEYSTONE HEALTH SYSTEM, MEDIA, PA. FILED 1-24-1992.

HEART ALLIANCE

FOR HEALTH CARE (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-240,359. RAY INDUSTRIES, INC., KNOXVILLE, TN. FILED 1-27-1992.

FISH TO YOUR LIMIT, BUT LIMIT YOUR CATCH

OWNER OF U.S. REG. NOS. 713,423, 1,488,357 AND 1,649,807.

FOR DEALERSHIP SERVICES IN THE FIELD OF BOATS (U.S. CL. 100).

FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

SN 74-241,124. ALLIED PLYWOOD CORPORATION, ALEXANDRIA, VA. FILED 1-28-1992.

ALLIED PLYWOOD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PLYWOOD", APART FROM THE MARK AS SHOWN.

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF BUILDING MATERIALS (U.S. CL. 101).

FIRST USE 11-30-1951; IN COMMERCE 11-30-1951.

SN 74-241,501. FRED HAYMAN BEVERLY HILLS, INC., BEVERLY HILLS, CA. FILED 1-30-1992.

FRED HAYMAN'S TOUCH

OWNER OF U.S. REG. NOS. 1,513,702, 1,549,727 AND OTHERS.

FOR RETAIL STORE AND MAIL ORDER SERVICES IN THE FIELDS OF FRAGRANCE PRODUCTS, CLOTHING AND LEATHER GOODS (U.S. CL. 101).

SN 74-241,799. DINERS CLUB INTERNATIONAL LTD., CHICAGO, IL. FILED 1-30-1992.

CLUB ASSISTANCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASSISTANCE", APART FROM THE MARK AS SHOWN.

FOR PROVIDING ASSISTANCE TO TRAVELERS WITH MEDICAL, LEGAL AND RELATED EMERGENCIES (U.S. CL. 100).

FIRST USE 12-31-1987; IN COMMERCE 12-31-1987.

CLASS 42—(Continued).

SN 74-251,288. MAGIC FOUNDATION, INC., OAK PARK, IL. FILED 3-2-1992.

MAGIC FOUNDATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOUNDATION", APART FROM THE MARK AS SHOWN.

FOR CHARITABLE SERVICES; NAMELY, PROVIDING SUPPORT AND INFORMATION SERVICES TO FAMILIES WITH CHILDREN WITH POSSIBLE PHYSICAL GROWTH, AND RELATED DISORDERS (U.S. CL. 100).

FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

SN 74-251,681. MCDONALD'S CORPORATION, OAK BROOK, IL. FILED 3-3-1992.

RONALD MCDONALD HOUSE FAMILY ROOM

OWNER OF U.S. REG. NOS. 1,201,031, 1,337,332 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAMILY ROOM", APART FROM THE MARK AS SHOWN.

THE NAME "RONALD MCDONALD" IS A FICTITIOUS NAME, AND DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR PROVIDING A HOSPITALITY ROOM WITHIN THE HOSPITAL FOR FAMILIES WITH HOSPITALIZED CHILDREN (U.S. CL. 100).

FIRST USE 3-11-1992; IN COMMERCE 3-11-1992.

SN 74-252,442. MICROTOOL GMBH, 1000 BERLIN 65, FED REP GERMANY, FILED 3-5-1992.

objectiF

OWNER OF FED REP GERMANY REG. NO. 1182223, DATED 11-12-1991, EXPIRES 7-5-2000.

FOR COMPUTER PROGRAMMING SERVICES FOR OTHERS (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-253,542. MCDONALD'S CORPORATION, OAK BROOK, IL. FILED 3-9-1992.

Ronald McDonald House FAMILY ROOM

OWNER OF U.S. REG. NOS. 1,201,031, 1,337,332 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FAMILY ROOM", APART FROM THE MARK AS SHOWN.

THE NAME "RONALD MCDONALD" IS A FICTITIOUS NAME AND DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.

FOR PROVIDING A HOSPITALITY ROOM WITHIN THE HOSPITAL FOR FAMILIES WITH HOSPITALIZED CHILDREN (U.S. CL. 100).

FIRST USE 3-11-1992; IN COMMERCE 3-11-1992.

SN 74-255,405. INTERNATIONAL ASSOCIATION OF ASSESSING OFFICERS, CHICAGO, IL. FILED 3-12-1992.

IAAO

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS AND PROFESSIONAL DEVELOPMENT OF THOSE ASSOCIATED WITH PROPERTY ASSESSMENT PRACTICES (U.S. CL. 100).

FIRST USE 1-2-1970; IN COMMERCE 1-2-1970.

CLASS 42—(Continued).

SN 74-255,771. KERN, SEYMOUR P., DBA TO GET IT, CARLSBAD, CA. FILED 3-16-1992.

TO GET IT

FOR PROVIDING SHOPPING SERVICES FOR OTHERS VIA A TELEPHONE MESSAGING SYSTEM (U.S. CLS. 100 AND 101).
FIRST USE 2-26-1992; IN COMMERCE 2-26-1992.

SN 74-256,883. MCAFEE ASSOCIATES, L.P., SANTA CLARA, CA. FILED 3-19-1992.

VIRUS FORUM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VIRUS", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SERVICES; NAMELY, LEASING ACCESS TIME TO A COMPUTER DATABASE IN THE NATURE OF A COMPUTER BULLETIN BOARD IN THE FIELD OF COMPUTER SECURITY (U.S. CL. 100).
FIRST USE 6-30-1988; IN COMMERCE 6-30-1988.

SN 74-257,487. BUMPERS DRIVE-IN OF AMERICA, INC., GREENWOOD, MS. FILED 3-20-1992.

OWNER OF U.S. REG. NO. 1,438,751.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", "DRIVE-IN", AND "BEST IN FOOD & FAST IN SERVICE", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 8-14-1991; IN COMMERCE 10-11-1991.

CLASS 42—(Continued).

SN 74-257,551. NATIONAL SKEET SHOOTING ASSOCIATION, SAN ANTONIO, TX. FILED 3-20-1992.

NATIONAL SKEET SHOOTING ASSOCIATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SKEET SHOOTING ASSOCIATION", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR ASSOCIATION SERVICES; NAMELY, PROMOTING INTEREST IN SKEET SHOOTING BY CONDUCTING COMPETITIONS AND PROVIDING INSTRUCTION (U.S. CL. 100).
FIRST USE 8-16-1935; IN COMMERCE 8-16-1935.

SN 74-260,121. SYNAPTICS, INC., SAN JOSE, CA. FILED 3-27-1992.

SYNAPTICS

FOR DESIGN AND CONSULTATION SERVICES IN THE FIELDS OF MICROCIRCUITRY, SPECIALIZED CIRCUITRY, AND DATA PROCESSING TECHNOLOGY (U.S. CLS. 100 AND 101).
FIRST USE 1-0-1989; IN COMMERCE 1-0-1989.

SN 74-260,202. POWER THINKING TOOLS, INC., NORTHAMPTON, MA. FILED 3-30-1992.

POWER THINKING TOOLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOOLS", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE DESIGN, CONSULTATION AND IMPLEMENTATION SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

SN 74-261,098. CORPORATE ENTITY, INC., THE, DENVER, CO. FILED 3-31-1992.

HI! WHAT'S UP?

FOR COMPUTER SERVICES; NAMELY, PROVIDING ACCESS TIME TO A COMPUTER DATABASE FEATURING INFORMATION ON CHARITABLE, CULTURAL AND OTHER SOCIAL AND PUBLIC EVENTS, WITH DATES, TIME AND LOCATIONS (U.S. CLS. 100 AND 101).

CLASS 42—(Continued).

SN 74-261,977. COMPUTER RESOURCE SYSTEMS, INC., KNOXVILLE, TN. FILED 4-1-1992.

POWER CLUB

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLUB", APART FROM THE MARK AS SHOWN.
FOR WHOLESALE STORES FEATURING COMPUTERS AND RETAIL STORE SERVICES IN THE FIELD OF COMPUTERS (U.S. CL. 101).
FIRST USE 5-18-1992; IN COMMERCE 5-18-1992.

SN 74-265,528. AJS HOTELS, LOUISVILLE, KY. FILED 4-9-1992.

WE ARE SERVICE

FOR HOTEL SERVICES (U.S. CL. 100).
FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

SN 74-266,486. DELOITTE & TOUCHE, NEW YORK, NY. FILED 4-15-1992.

PROTECH/IPS

FOR CONSULTING SERVICES, TECHNICAL ASSISTANCE SERVICES, CUSTOM DESIGN SERVICES AND COMPUTER SECURITY ASSISTANCE SERVICES, ALL RELATING TO ASSISTING IN THE DEVELOPMENT OF SECURITY SYSTEMS AND CONTINGENCY PLANNING FOR COMPUTER AND TELECOMMUNICATION SYSTEMS ASSETS (U.S. CL. 100).
FIRST USE 8-0-1988; IN COMMERCE 8-0-1988.

CLASS 42—(Continued).

SN 74-266,949. LANRUS, INC., SAN DIEGO, CA. FILED 4-17-1992.

FOR RETAIL PET STORE SERVICES (U.S. CL. 101).
FIRST USE 2-0-1987; IN COMMERCE 3-0-1987.

SN 74-266,965. REPUBLIC HEALTH CORPORATION, DALLAS, TX. FILED 4-20-1992.

ORNDA HEALTHCORP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTHCORP", APART FROM THE MARK AS SHOWN.
FOR HEALTH CARE SERVICES (U.S. CL. 100).

SN 74-267,049. MINNESOTA SPINE CENTER--INTERNATIONALLY RECOGNIZED SPINE CARE, MINNEAPOLIS, MN. FILED 4-20-1992.

MINNESOTA SPINE CENTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SPINE CENTER", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
FOR CONDUCTING RESEARCH AND PROVIDING MEDICAL INFORMATION IN THE FIELD OF TREATMENT AND SURGERY OF SPINAL DISEASE AND DEFORMITY (U.S. CLS. 100 AND 101).
FIRST USE 7-9-1987; IN COMMERCE 7-9-1987.

CLASS 42—(Continued).

SN 74-267,217. MOBILE HEALTH SERVICES, INC., BINGHAM FARMS, MI. FILED 4-20-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MOBILE HEALTH SERVICES INC." AND "OUR DOCTORS COME TO YOU", APART FROM THE MARK AS SHOWN.

THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT REPRESENT COLOR.

FOR MOBILE HEALTH CARE SERVICES (U.S. CL. 100).

FIRST USE 1-1-1992; IN COMMERCE 1-1-1992.

SN 74-267,405. PARAGON LOCOMOTION, INC., BOCA RATON, FL. FILED 4-20-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICAN MOTORCYCLES", "FINE CUSTOM" AND "SINCE 1991", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES IN THE FIELD OF MOTORCYCLES AND MOTORCYCLE ACCESSORIES (U.S. CL. 101).

FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

CLASS 42—(Continued).

SN 74-269,765. R. G. FONT, PH.D., INC., DALLAS, TX. FILED 4-24-1992.

FOR PETROLEUM, GEOLOGICAL AND GEOPHYSICAL DATA ANALYSIS AND CONSULTATION SERVICES (U.S. CL. 100).

FIRST USE 0-0-1991; IN COMMERCE 0-0-1991.

SN 74-272,346. HOUSEMASTER OF AMERICA, INC., BOUND BROOK, NJ. FILED 5-4-1992.

INSPECTION ONE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INSPECTION", APART FROM THE MARK AS SHOWN.

FOR HOME INSPECTION SERVICES RENDERED TO THE RELOCATION INDUSTRY (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-272,544. EDWARDS, KAREN LENORE, CINCINNATI, OH. FILED 5-5-1992.

THE MARK CONSISTS OF A MODIFIED VERSION OF BOTH THE ANCIENT EGYPTAIN ANKH CROSS, AND THE CRUX ANSATA GREEK CROSS.

FOR PSYCHOLOGICAL SERVICES (U.S. CL. 100).

FIRST USE 1-22-1992; IN COMMERCE 1-22-1992.

SN 74-273,300. AEROSPACE '2000, CAMPBELL, CA. FILED 5-8-1992.

AEROSPACE '2000

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AEROSPACE", APART FROM THE MARK AS SHOWN.

FOR DISTRIBUTORSHIP SERVICES FEATURING ELECTRONIC COMPONENTS FOR USE IN AIRCRAFT SYSTEMS, RADAR, TELECOMMUNICATIONS, SUBMARINES, SHIPS, SATELLITES, SPACECRAFT, MISSILES, AUTOMOBILES, AND OF TEST EQUIPMENT AND COMPUTER SYSTEMS FOR USE IN THE AVIONICS, AUTOMOTIVE, TRANSPORTATION, TELECOMMUNICATIONS, SPACE AND DEFENSE INDUSTRIES (U.S. CL. 101).

FIRST USE 10-3-1991; IN COMMERCE 10-3-1991.

SN 74-275,229. PRICE COMPANY, THE, SAN DIEGO, CA. FILED 5-13-1992.

TOUCH 'N' SHOP

FOR RETAIL DEPARTMENT STORE SERVICES OFFERED THROUGH KIOSKS (U.S. CL. 101).

FIRST USE 5-23-1992; IN COMMERCE 6-20-1992.

CLASS 42—(Continued).

SN 74-275,543. DAYTOP VILLAGE FOUNDATION, INC., NEW YORK, NY. FILED 5-12-1992.

DAYTOP

OWNER OF U.S. REG. NOS. 930,972 AND 1,460,391.

FOR REHABILITATION OF PATIENTS OF SUBSTANCE ABUSE (U.S. CL. 100).

FIRST USE 5-0-1985, FIRST USED IN ANOTHER FORM IN MAY, 1965; IN COMMERCE 5-0-1985, FIRST USED IN COMMERCE IN ANOTHER FORM IN JUNE, 1967.

SN 74-277,524. JUST A $1.00, INC., WALDORF, MD. FILED 5-21-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DOLLAR", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES; NAMELY, GENERAL MERCHANDISE OF ALL VARIETIES (U.S. CL. 101).

FIRST USE 4-30-1992; IN COMMERCE 4-30-1992.

SN 74-278,737. AEROSPACE '2000, CAMPBELL, CA. FILED 5-26-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AEROSPACE", APART FROM THE MARK AS SHOWN.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR DISTRIBUTORSHIP SERVICES FEATURING ELECTRONIC COMPONENTS FOR USE IN AIRCRAFT SYSTEMS, RADAR, TELECOMMUNICATIONS, SUBMARINES, SHIPS, SATELLITES, SPACECRAFT, MISSILES, AUTOMOBILES, AND OF TEST EQUIPMENT AND COMPUTER SYSTEMS FOR USE IN THE AVIONICS, AUTOMOTIVE, TRANSPORTATION, TELECOMMUNICATIONS, SPACE AND DEFENSE INDUSTRIES (U.S. CL. 101).

FIRST USE 10-3-1991; IN COMMERCE 10-3-1991.

CLASS 42—(Continued).

SN 74-279,349. MERCY REGIONAL HEALTH SYSTEM, ALTOONA, PA. FILED 5-28-1992.

BIRTH DAY SUITES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SUITES", APART FROM THE MARK AS SHOWN.
FOR MEDICAL AND HOSPITAL SERVICES; NAMELY, PROVIDING BIRTHING PROGRAM FACILITIES AND MATERNITY SERVICES (U.S. CL. 100).
FIRST USE 5-9-1992; IN COMMERCE 5-9-1992.

SN 74-280,140. HALLMARK CARDS, INCORPORATED, KANSAS CITY, MO. FILED 6-1-1992.

HALLMARK EXPRESSIONS

FOR RETAIL STORE SERVICES FEATURING GREETING CARDS AND GIFTS (U.S. CL. 101).
FIRST USE 4-11-1992; IN COMMERCE 4-11-1992.

SN 74-281,324. JOLLIE SALES, LTD., SILVER SPRING, MD. FILED 6-4-1992.

Grounds For SUCCESS

FOR HOT BEVERAGE INGREDIENT AND HOT BEVERAGE EQUIPMENT SUPPLY SERVICES FOR OFFICES (U.S. CL. 100).

SN 74-281,360. STEINWURTZEL, BARBARA, POTOMAC, MD. FILED 6-4-1992.

minders

THE STIPPLING IN THE MARK IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.
FOR MAINTAINING A CUSTOMIZED, SUBSCRIPTION DATABASE OF SIGNIFICANT DATES AND PROVIDING SUBSCRIBERS NOTICES OF THE SIGNIFICANT DATES AND RELATED DATA AS REQUESTED BY THE SUBSCRIBER (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-281,854. VITAL CHEK NETWORK, INC., HERMITAGE, TN. FILED 6-5-1992.

VITALCHEK

FOR PUBLIC DOCUMENT RESEARCH SERVICES (U.S. CL. 100).
FIRST USE 8-5-1987; IN COMMERCE 8-5-1987.

SN 74-282,644. KENBERMA PRODUCTS, INC., PLYMOUTH, MA. FILED 6-4-1992.

KENBERMA

FOR PROVIDING ADVERTISING AND PROMOTIONAL SERVICES TO CORPORATIONS AND INSTITUTIONS; NAMELY, CUSTOM IMPRINTING OF NAMES AND LOGOS ON BADGES AND PROMOTIONAL ITEMS (U.S. CLS. 100 AND 101).
FIRST USE 12-31-1977; IN COMMERCE 12-31-1977.

SN 74-283,444. NATIONAL ASSOCIATION OF CHEMICAL DISTRIBUTORS, WASHINGTON, DC. FILED 6-10-1992.

NACD Responsible Distribution Process

Quality • Responsibility • Stewardship

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DISTRIBUTION PROCESS", "QUALITY", "RESPONSIBILITY" AND "STEWARDSHIP", APART FROM THE MARK AS SHOWN.
FOR CONSULTATION SERVICES IN THE FIELD OF CHEMICAL DISTRIBUTION (U.S. CL. 107).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

CLASS 42—(Continued).

SN 74-283,861. ECOLAB INC., ST. PAUL, MN. FILED 6-11-1992.

VANGUARD TOTAL QUALITY SYSTEMS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOTAL QUALITY SYSTEMS", APART FROM THE MARK AS SHOWN.

FOR CONSULTING SERVICES OFFERED TO THE DAIRY, BEVERAGE AND FOOD PROCESSING INDUSTRIES; NAMELY, RESEARCH AND TECHNICAL SUPPORT TO PROVIDE PROPER SELECTION OF CLEANING AND SANITIZING PREPARATIONS FOR PARTICULAR APPLICATIONS OR PROBLEMS; ANALYSIS OF CUSTOMER NEEDS OR PROBLEMS RELATING TO THE USE OF CLEANING AND SANITIZING PREPARATIONS; CUSTOM DESIGNING AND MANAGEMENT OF COMPUTER PROGRAMS IN THE FIELD OF AUTOMATED CLEANING AND SANITIZING EQUIPMENT AND ASSISTANCE WITH GOVERNMENTAL REGULATORY COMPLIANCE IN THE FIELD OF INDUSTRIAL CLEANING AND SANITIZING PREPARATIONS (U.S. CL. 100).

SN 74-283,891. IDEAL SCHOOL SUPPLY CORPORATION, SUNNYVALE, CA. FILED 6-11-1992.

FOR RETAIL STORE AND MAIL ORDER SERVICES IN THE FIELD OF EDUCATIONAL AND INSTRUCTIONAL PUBLICATIONS, MATERIALS AND AIDS (U.S. CL. 101).

FIRST USE 4-4-1968; IN COMMERCE 4-4-1968.

CLASS 42—(Continued).

SN 74-284,157. CANOPY, INC., THE, ELLICOTT CITY, MD. FILED 6-12-1992.

OWNER OF U.S. REG. NO. 1,631,956.

FOR RESTAURANT SERVICES, CARRY-OUT RESTAURANT SERVICES AND RESTAURANT SERVICES FEATURING HOME DELIVERY (U.S. CLS. 100 AND 105).

FIRST USE 3-0-1991; IN COMMERCE 6-0-1991.

SN 74-284,712. SPECTRUM IMAGE GROUP, INC., ST. LOUIS, MO. FILED 6-11-1992.

SPECTRUM IMAGE GROUP

OWNER OF U.S. REG. NO. 979,098.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "IMAGE GROUP", APART FROM THE MARK AS SHOWN.

FOR COMMERCIAL PHOTOGRAPHIC, DISPLAY GRAPHIC, VIDEO COMPUTER ANIMATION, COMPUTER GRAPHICS AND DIGITAL PHOTOGRAPHIC SLIDE TRANSPARENCIES PRODUCTION SERVICES (U.S. CL. 100).

FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

SN 74-285,074. COACH HOUSE RESTAURANT, INC., THE, NEW YORK, NY. FILED 6-15-1992.

The COACH·HOUSE

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 0-0-1952; IN COMMERCE 0-0-1952.

CLASS 42—(Continued).

SN 74-285,075. COACH HOUSE RESTAURANT, INC., THE, NEW YORK, NY. FILED 6-15-1992.

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 0-0-1952; IN COMMERCE 0-0-1952.

SN 74-285,175. LAUREN NICOLE, INC., OKLAHOMA CITY, OK. FILED 6-15-1992.

THE NAME "LAUREN NICOLE" IS THAT OF A PARTICULAR LIVING INDIVIDUAL WHOSE CONSENT IS OF RECORD.
FOR FASHION PHOTOGRAPHY (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-285,244. DENTAL HAZARDS SYSTEMS, INC., DEVON, PA. FILED 6-16-1992.

DHS

FOR CONSULTING SERVICES; NAMELY, TRAINING AND EDUCATING HEALTH CARE PROVIDERS AND THEIR STAFFS REGARDING COMPLIANCE WITH OSHA SAFETY REGULATIONS (U.S. CL. 100).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

SN 74-285,895. ATM CORPORATION, MILWAUKEE, WI. FILED 6-18-1992.

CENTERLINE

FOR OPTICAL SIEVE MEASUREMENT EVALUATIONS; NAMELY, MEASURING APPLICANT'S AND CUSTOMERS' TEST SIEVES AGAINST ACCEPTED NORMS SO THAT SUCH SIEVES CAN BE ACCEPTED OR REJECTED ON THE BASIS OF THEIR CLOSENESS TO DESIGNATED STANDARDS (U.S. CL. 100).
FIRST USE 10-0-1989; IN COMMERCE 10-0-1989.

SN 74-286,119. SCHNEE, STEVEN PAUL, DBA SCHNEE'S, BOZEMAN, MT. FILED 6-18-1992.

SCHNEE'S

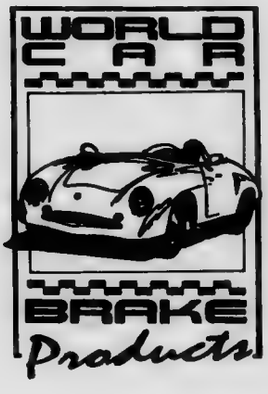
SEC. 2(F).
FOR RETAIL SHOE AND BOOT STORE SERVICES (U.S. CL. 101).
FIRST USE 9-0-1984; IN COMMERCE 9-0-1984.

CLASS 42—(Continued).

SN 74-286,710. ACCESS LASERPRESS, INC., PHOENIX, AZ. FILED 6-22-1992.

THE MARK CONSISTS OF A BOOMERANG TRAVELLING IN AN ARC.
FOR PRINTING SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 12-30-1991; IN COMMERCE 12-30-1991.

SN 74-286,892. REBUILDER SERVICE CENTER, INC., FENTON, MO. FILED 6-22-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAR BRAKE PRODUCTS", APART FROM THE MARK AS SHOWN.
FOR DISTRIBUTORSHIP SERVICES FOR AUTOMOTIVE PARTS MANUFACTURED BY OTHERS (U.S. CL. 101).

SN 74-287,063. HABENICHT, BRETT, MAPLE VALLEY, WA. FILED 6-22-1992.

JAVA! JAVA!

FOR RESTAURANTS (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-287,346. CATALYTIC DISTILLATION TECHNOLOGIES, PASADENA, TX. FILED 6-22-1992.

CDTAME

OWNER OF U.S. REG. NOS. 1,614,402 AND 1,614,403.
FOR CHEMICAL RESEARCH DEVELOPMENT AND CONSULTATION SERVICES (U.S. CL. 100).
FIRST USE 3-24-1992; IN COMMERCE 4-0-1992.

SN 74-287,829. LOW VISION AIDS, INC., FORT LAUDERDALE, FL. FILED 6-24-1992.

MAGNIFYING AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AMERICA", APART FROM THE MARK AS SHOWN.
FOR RETAIL STORE SERVICES FEATURING EQUIPMENT FOR THE VISUALLY-IMPAIRED (U.S. CL. 100).

SN 74-288,063. FLOW SCIENCE, INC., LOS ALAMOS, NM. FILED 6-25-1992.

OWNER OF U.S. REG. NO. 1,323,830.
FOR CONSULTING SERVICES AND CUSTOM COMPUTER PROGRAMMING IN THE FIELD OF COMPUTATIONAL FLUID DYNAMICS (U.S. CLS. 100 AND 101).
FIRST USE 5-30-1980; IN COMMERCE 10-0-1980.

SN 74-288,098. ARTISTS ARTISIANS LIMITED, SKOKIE, IL. FILED 6-25-1992.

YOUNG COLLECTORS EDITION

FOR RETAIL AND WHOLESALE STORE SERVICES; MAIL ORDER AND CATALOG SERVICES FEATURING ART (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-288,381. COPELAND, ALVIN C., METAIRIE, LA. FILED 6-26-1992.

CHICKEN LIPS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHICKEN", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-288,384. COPELAND, ALVIN C., METAIRIE, LA. FILED 6-26-1992.

CALIFORNIA CREOLE CHICKEN KITCHEN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CREOLE CHICKEN KITCHEN", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-288,428. SERVICE MERCHANDISE COMPANY, INC., BRENTWOOD, TN. FILED 6-26-1992.

KIDS CENTRAL USA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KIDS" OR "USA", APART FROM THE MARK AS SHOWN.
FOR RETAIL STORES SERVICES IN THE FIELD OF BABY AND JUVENILE PRODUCTS; NAMELY, CLOTHING, FURNITURE, TOYS, FOOD, DIAPERS, BOOKS WALL DECOR, STROLLERS, HIGHCHAIRS, STUFFED ANIMALS, PLAYPENS (U.S. CL. 101).

SN 74-288,921. OUTRIGGER HOTELS HAWAII, HONOLULU, HI. FILED 6-24-1992.

STAR MARK HOTELS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOTELS", APART FROM THE MARK AS SHOWN.
FOR HOTEL AND HOTEL MANAGEMENT SERVICES (U.S. CLS. 100 AND 101).

SN 74-288,937. BUBBLE AND SQUEAK, INC., NEW YORK, NY. FILED 6-26-1992.

TENZING & PEMA

FOR RETAIL STORE SERVICES FEATURING GIFTS, EDUCATIONAL AND AMUSEMENT GAMES, TOYS, STATIONERY AND COLLECTABLES (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-289,335. TGI FRIDAY'S INC., ADDISON, TX. FILED 6-29-1992.

FAIR DINKUM CAFE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CAFE", APART FROM THE MARK AS SHOWN.
THE ENGLISH TRANSLATION OF "FAIR DINKUM CAFE" IN THE MARK IS "GENUINE".
FOR RESTAURANT AND BAR SERVICES (U.S. CL. 100).

SN 74-289,442. CORE MEDICAL PRODUCTS, INC., SANTA CLARA, CA. FILED 6-29-1992.

CORE

FOR LEASING AND RENTAL OF REHABILITATION EQUIPMENT (U.S. CL. 100).
FIRST USE 9-26-1988; IN COMMERCE 9-26-1988.

SN 74-289,999. GOLDEN STATE FOODS CORP., IRVINE, CA. FILED 6-26-1992.

golden state foods

OWNER OF U.S. REG. NO. 1,677,904.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOODS", APART FROM THE MARK AS SHOWN. SEC. 2(F).
FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF FOOD PRODUCTS AND RESTAURANT SUPPLIES (U.S. CL. 101).
FIRST USE 3-31-1992; IN COMMERCE 3-31-1992.

SN 74-290,493. DATA MODES, INC., OKLAHOMA CITY, OK. FILED 7-2-1992.

DATA MODES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DATA", APART FROM THE MARK AS SHOWN.
FOR COMPUTER CONSULTATION SERVICES AND COMPUTER SOFTWARE DESIGN FOR OTHERS (U.S. CLS. 100 AND 101).
FIRST USE 6-11-1982; IN COMMERCE 12-1-1982.

CLASS 42—(Continued).

SN 74-290,661. UNCLAIMED FREIGHT, INC., YAZOO CITY, MS, FILED 7-2-1992.

4 DAY FURNITURE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FURNITURE", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES AND WHOLESALE DISTRIBUTORSHIPS FEATURING HOME FURNISHINGS (U.S. CL. 101).

SN 74-290,793. SANCTUARY WOODS MULTIMEDIA CORPORATION, VICTORIA, BRITISH COLUMBIA, CANADA, FILED 7-6-1992.

FOR COMPUTER PROGRAMMING AND DESIGNING OF COMPUTER PROGRAMS FOR OTHERS (U.S. CLS. 100 AND 101).

SN 74-291,156. TECHNOLOGY PROPERTIES, INC., FORT WORTH, TX. FILED 7-6-1992.

MCDUFF THE RIGHT PRICE STORE

OWNER OF U.S. REG. NOS. 1,112,938, 1,590,273 AND OTHERS.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STORE", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES IN THE FIELD OF HOUSEHOLD APPLIANCES, PERSONAL COMPUTERS, AND CONSUMER ELECTRONICS PRODUCTS (U.S. CL. 100).

FIRST USE 5-31-1992; IN COMMERCE 5-31-1992.

CLASS 42—(Continued).

SN 74-291,722. HECHINGER, LANDOVER, MD. FILED 7-1-1992.

WE'RE HERE TO HELP

FOR RETAIL HOME IMPROVEMENT STORE SERVICES (U.S. CL. 101).

FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

SN 74-291,823. DMP ENTERPRISES, INC., TA BEAUTY 2U, CENTREVILLE, VA. FILED 7-7-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BEAUTY", APART FROM THE MARK AS SHOWN.

FOR BEAUTY SALON SERVICES PROVIDED AT CLIENT'S HOMES AND RETAIL SALE OF BEAUTY TREATMENT PRODUCTS (U.S. CL. 100).

FIRST USE 1-9-1991; IN COMMERCE 1-9-1991.

SN 74-291,892. SPYWORLD, INC., SANTA MONICA, CA. FILED 7-2-1992.

SPYWORLD

FOR RETAIL SHOPS FEATURING ELECTRONIC SECURITY AND SURVEILLANCE MERCHANDISE (U.S. CL. 101).

FIRST USE 1-27-1992; IN COMMERCE 1-27-1992.

CLASS 42—(Continued).

SN 74-292,186. FOSHER, DONALD, DBA STITCHES, UNIVERSITY CITY, MO. FILED 7-8-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "STATIONER", APART FROM THE MARK AS SHOWN.

"JOHN HANCOCK" IS A DECEASED HISTORICAL FIGURE.

FOR PRINTING AND GRAPHIC ARTS DESIGN SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 10-18-1991; IN COMMERCE 11-1-1991.

SN 74-292,629. STARMARK, INC., SIOUX FALLS, SD. FILED 7-8-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "KITCHEN & BATH" AS WELL AS "EXCELLENCE IN CABINETRY", APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES FEATURING KITCHEN AND BATH MERCHANDISE (U.S. CL. 101).

SN 74-292,976. MCDONALD'S CORPORATION, OAK BROOK, IL. FILED 7-10-1992.

OWNER OF U.S. REG. NO. 1,656,501.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PIZZA", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS, IN PART, OF A DOUBLE ARCH DESIGN.

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 4-0-1992; IN COMMERCE 4-0-1992.

CLASS 42—(Continued).

SN 74-293,003. ONLY ONE DOLLAR, INC., NORFOLK, VA. FILED 7-10-1992.

FOR RETAIL VARIETY STORE SERVICES (U.S. CL. 101).

FIRST USE 7-10-1991; IN COMMERCE 7-14-1991.

SN 74-293,004. ONLY ONE DOLLAR, INC., NORFOLK, VA. FILED 7-10-1992.

DOLLAR TREE

FOR RETAIL VARIETY STORE SERVICES (U.S. CL. 101).

FIRST USE 12-1-1986; IN COMMERCE 9-20-1988.

SN 74-293,029. STATESIDE ASSOCIATES, INC., ARLINGTON, VA. FILED 7-9-1992.

STATESIDE

OWNER OF U.S. REG. NO. 1,660,208.

FOR STATE GOVERNMENT RELATIONS CONSULTING SERVICES; NAMELY, LEGISLATIVE MONITORING AND REPORTING, REGULATORY FORECASTING, LOBBYIST AND COALITION MANAGEMENT, AND ISSUE MONITORING SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 12-15-1988; IN COMMERCE 12-15-1988.

CLASS 42—(Continued).

SN 74-293,378. NOVELART MANUFACTURING COMPANY, CINCINNATI, OH. FILED 7-13-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE THE REPRESENTATION OF THE OUTLINE OF THE STATES OF OHIO, INDIANA, AND KENTUCKY, APART FROM THE MARK AS SHOWN.

FOR WHOLESALE DISTRIBUTORSHIP SERVICES IN THE FIELD OF TOBACCO, CONFECTIONS, AND GROCERY PRODUCTS (U.S. CL. 101).

FIRST USE 11-3-1990; IN COMMERCE 11-3-1990.

SN 74-293,413. MOMMY MANAGER, INC., ABILENE, TX. FILED 7-13-1992.

MOMMY MANAGER

FOR CUSTOM DESIGN OF NOTEBOOKS WHICH INCLUDE A SYSTEM OF INSERTS USEFUL FOR ORGANIZING INFORMATION TO THE SPECIFICATION AND ORDER OF OTHERS (U.S. CL. 100).

SN 74-294,147. KING KOIL LICENSING COMPANY, INC., SAINT PAUL, MN. FILED 7-14-1992.

THE SNOOZE BROTHERS

FOR RETAIL BEDDING STORES (U.S. CL. 101).

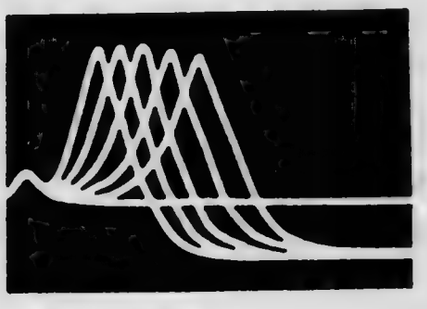
CLASS 42—(Continued).

SN 74-294,388. ARCHITECTURAL SUPPORT GROUP, INC., COLUMBIA, MD. FILED 7-15-1992.

FOR ARCHITECTURAL DESIGN AND ENGINEERING SERVICES (U.S. CL. 100).

FIRST USE 11-30-1988; IN COMMERCE 11-30-1988.

SN 74-294,692. HOLCOMB MEDICAL RESEARCH INSTITUTE, THE, NASHVILLE, TN. FILED 7-16-1992.



THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

FOR MEDICAL RESEARCH IN THE FIELD OF PAIN TREATMENT (U.S. CL. 100).

FIRST USE 8-13-1990; IN COMMERCE 8-13-1990.

CLASS 42—(Continued).

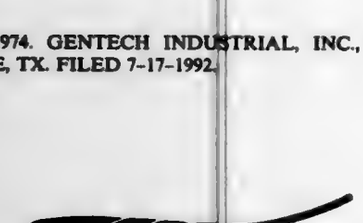
SN 74-294,730. NEW ENGLAND SERUM COMPANY, INC., DBA JUST FOR PETS SUPERSTORE, TOPSFIELD, MA. FILED 7-16-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LOWEST PRICES", "HIGHEST QUALITY" AND THE INTERNATIONAL PROHIBITION SYMBOL, APART FROM THE MARK AS SHOWN.

FOR RETAIL STORE SERVICES IN THE FIELD OF PET AND ANIMAL CARE SERVICES (U.S. CL. 100).

FIRST USE 4-3-1991; IN COMMERCE 4-3-1991.

SN 74-294,974. GENTECH INDUSTRIAL, INC., GRAND PRAIRIE, TX. FILED 7-17-1992.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIGHTING", APART FROM THE MARK AS SHOWN.

FOR DISTRIBUTORSHIP SERVICES IN THE FIELD OF COMMERCIAL AND RESIDENTIAL ELECTRIC LIGHTING FIXTURES AND CEILING FANS (U.S. CL. 101).

FIRST USE 3-1-1991; IN COMMERCE 3-1-1991.

CLASS 42—(Continued).

SN 74-295,124. LONG BEACH MEDICAL INVESTORS, SCOTTSDALE, AZ. FILED 7-17-1992.

PHOENIX HEALTH GROUP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PHOENIX HEALTH GROUP", APART FROM THE MARK AS SHOWN.

FOR HEALTH CARE (U.S. CL. 100).

FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

SN 74-295,323. GREEN LEAF VENTURES, INC., SAN DIEGO, CA. FILED 7-16-1992.

SAND DANCER GRILL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GRILL", APART FROM THE MARK AS SHOWN.

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-295,411. SILO, INC., PHILADELPHIA, PA. FILED 7-20-1992.

YES YOUR ELECTRONICS STORE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ELECTRONICS STORE", APART FROM THE MARK AS SHOWN.

FOR RETAIL APPLIANCE AND HOME ELECTRONICS STORE SERVICES (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-295,996. UNISYS CORPORATION, BLUE BELL, PA. FILED 7-20-1992.

CUSTOMERIZE

FOR COMPUTER CONSULTING SERVICES; NAMELY, ASSISTING COMPANIES IN SELECTING HARDWARE AND SOFTWARE TO HELP EACH COMPANY BEST MEET THE NEEDS OF ITS CUSTOMERS (U.S. CLS. 100 AND 101).

SN 74-296,372. SPOONS RESTAURANTS, INC., NEWPORT BEACH, CA. FILED 7-20-1992.

HOT TOPS

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-296,517. RUIBAL, DEANA R., DBA LANDSCAPE SYSTEMS OF TEXAS, LEWISVILLE, TX. FILED 7-21-1992.

THE DRAWING IS LINED FOR THE COLOR GREEN.

THE MARK CONSISTS, IN PART, OF A HALF-CIRCLE AND A TREE.

FOR COMMERCIAL AND RESIDENTIAL LANDSCAPE GARDENING; WHOLESALE AND RETAIL NURSERIES FEATURING PLANTS AND SOIL ITEMS (U.S. CLS. 100, 101 AND 103).

FIRST USE 6-0-1985; IN COMMERCE 6-0-1985.

SN 74-296,827. LOMAS, LYLE N., SAN DIEGO, CA. FILED 7-23-1992.

SCENTOMETER

FOR INDIVIDUAL PH AND COMPATIBILITY ANALYSIS SERVICES IN THE FIELD OF FRAGRANCES (U.S. CL. 100).

FIRST USE 10-30-1982; IN COMMERCE 10-30-1982.

CLASS 42—(Continued).

SN 74-297,394. LOVELAND INDUSTRIES, INC., GREELEY, CO. FILED 7-24-1992.

PACSERV

FOR DISTRIBUTION SERVICES IN THE FIELD OF AGRICULTURAL PRODUCTS (U.S. CL. 100).

SN 74-297,783. ZOOTCUTS, INC., SKOKIE, IL. FILED 7-22-1992.

ZOOTCUTS

FOR HAIRSTYLING AND HAIRDRESSING SERVICES (U.S. CL. 100).

SN 74-297,785. ZOOTCUTS, INC., SKOKIE, IL. FILED 7-22-1992.

FOR HAIRSTYLING AND HAIRDRESSING SERVICES (U.S. CL. 100).

SN 74-297,860. MOSES, RICHARD, DBA RICHCO FINE ARTS, SAN DIEGO, CA. FILED 7-27-1992.

ARTGRAM

FOR MAIL ORDER CATALOG SERVICES AND RETAIL STORE IN THE NATURE OF A GALLERY SERVICES BOTH FEATURING FINE ART (U.S. CL. 100).

FIRST USE 6-1-1990; IN COMMERCE 6-1-1990.

CLASS 42—(Continued).

SN 74-297,948. SYBARITIC, INC., MINNEAPOLIS, MN. FILED 7-23-1992.

ALPHACENTER

FOR SPA SERVICES; NAMELY, PROVIDING THE USE OF SAUNAS, AND PROVIDING REGIMENS FOR IMPROVING PERSONAL WELLBEING, MENTAL HEALTH, WEIGHT CONTROL , CONTROLLING HABITS, AND REDUCING STRESS WHILE USING PERSONAL SAUNAS (U.S. CLS. 100 AND 101).

SN 74-298,001. KRYSP IMAGING SOLUTIONS, INC., SAN FRANCISCO, CA. FILED 7-22-1992.

KrysP

FOR DIGITAL PREPRESS COLOR PHOTOGRAPHIC, AND GRAPHIC IMAGING OUTPUT SERVICES (U.S. CL. 100).

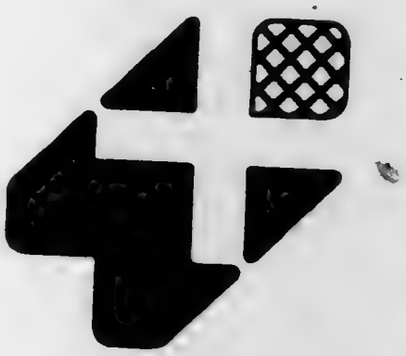
SN 74-298,060. METHENY, JOHN, SAN FRANCISCO, CA. FILED 7-27-1992.

JOHNNY LOVE'S

FOR RESTAURANT AND LOUNGE SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-298,180. PARTS, INC., MEMPHIS, TN. FILED 7-27-1992.



OWNER OF U.S. REG. NOS. 1,151,983, 1,160,710 AND 1,607,902.

THE MARK IS LINED FOR THE COLOR ORANGE.

THE MARK CONSISTS OF A STYLIZED "P" LOGO INCORPORATING A PLUS DESIGN.

FOR DISTRIBUTORSHIP AND RETAIL STORE SERVICES IN THE FIELD OF AUTOMOTIVE PARTS, EQUIPMENT AND ACCESSORIES (U.S. CL. 101).

FIRST USE 1-20-1977; IN COMMERCE 1-20-1977.

SN 74-298,182. PARTS, INC., MEMPHIS, TN. FILED 7-27-1992.

Parts Plus autostore

OWNER OF U.S. REG. NOS. 1,151,983, 1,160,710 AND 1,607,902.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PARTS" AND "AUTOSTORE", APART FROM THE MARK AS SHOWN.

THE MARK IS LINED FOR THE COLORS RED AND ORANGE.

THE MARK CONSISTS IN PART OF A STYLIZED "P" LOGO INCORPORATING A PLUS DESIGN.

FOR RETAIL STORE SERVICES IN THE FIELD OF AUTOMOTIVE PARTS, EQUIPMENT AND ACCESSORIES (U.S. CL. 101).

FIRST USE 11-30-1987; IN COMMERCE 11-30-1987.

CLASS 42—(Continued).

SN 74-298,184. PARTS, INC., MEMPHIS, TN. FILED 7-27-1992.

OWNER OF U.S. REG. NOS. 1,151,983, 1,160,710 AND 1,607,902.

THE MARK CONSISTS OF A STYLIZED "P" LOGO INCORPORATING A PLUS DESIGN.

FOR DISTRIBUTORSHIP AND RETAIL STORE SERVICES IN THE FIELD OF AUTOMOTIVE PARTS, EQUIPMENT AND ACCESSORIES (U.S. CL. 101).

FIRST USE 1-20-1977; IN COMMERCE 1-20-1977.

SN 74-298,195. CAMERA SHOP, INC., THE, BROOMALL, PA. FILED 7-27-1992.

VISUAL SOUND

FOR COMMERCIAL DISTRIBUTORSHIP SERVICES IN THE FIELD OF COMPUTERS; PRINTERS; COMPUTER AND COMPUTER SOFTWARE ACCESSORIES; AUDIO VISUAL, VIDEO, VIDEO AND PHOTOGRAPHIC EQUIPMENT; AND CELLULAR PHONES; RENTAL OF COMPUTERS; COMPUTER SOFTWARE; COMPUTER AND SOFTWARE ACCESSORIES; AND AUDIO VISUAL, VIDEO AND PHOTOGRAPHIC EQUIPMENT (U.S. CLS. 100 AND 101).

FIRST USE 0-0-1967; IN COMMERCE 0-0-1967.

SN 74-298,267. ARANDELL CORPORATION, MENOMONEE FALLS, WI. FILED 7-24-1992.

ARANDELL COLOR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COLOR", APART FROM THE MARK AS SHOWN.

FOR MULTICOLOR OFFSET PRINTING SERVICES (U.S. CLS. 100 AND 101).

CLASS 42—(Continued).

SN 74-298,821. RESIDENTIAL CONSTRUCTION EMPLOYERS COUNCIL, OAK BROOK, IL. FILED 7-28-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESIDENTIAL CONSTRUCTION EMPLOYERS COUNCIL" AND "SINCE 1967", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS IN PART OF A STYLIZED ROOF DESIGN.

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF RESIDENTIAL CONSTRUCTION EMPLOYERS (U.S. CL. 100).

FIRST USE 5-30-1967; IN COMMERCE 5-30-1967.

SN 74-298,987. EDWARD HEALTHCARE CORPORATION, NAPERVILLE, IL. FILED 7-28-1992.

SHARING RESPONSIBILITY FOR YOUR FAMILY'S HEALTH

FOR HOSPITAL SERVICES (U.S. CL. 100).

FIRST USE 0-0-1987; IN COMMERCE 0-0-1987.

SN 74-299,059. COMPAQ COMPUTER CORPORATION, HOUSTON, TX. FILED 7-29-1992.

OWNER OF U.S. REG. NOS. 1,264,107 AND 1,467,066.

FOR SUPPORT SERVICES CONSISTING OF PROVIDING ADVICE TO OTHERS CONCERNING THE USE AND FUNCTION OF PERSONAL COMPUTER HARDWARE AND SOFTWARE AND COMPUTER NETWORK INTEGRATION (U.S. CLS. 100 AND 101).

FIRST USE 6-9-1992; IN COMMERCE 6-9-1992.

CLASS 42—(Continued).

SN 74-299,490. KIWI INTERNATIONAL AIR LINES, INC., NEWARK, NJ. FILED 7-29-1992.

KIWI

FOR PREPARING AND SERVING FOOD AND BEVERAGES TO AIRLINE PASSENGERS WHILE IN FLIGHT, AND COCKTAIL LOUNGE SERVICES AT AIRPORTS (U.S. CL. 100).

SN 74-299,508. WRIGHT'S FARM CORP., HARRISVILLE, RI. FILED 7-29-1992.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RESTAURANT BANQUET FACILITY", APART FROM THE MARK AS SHOWN.

THE DRAWING IS LINED FOR RED AND GRAY, BUT COLOR FORMS NO PART OF THE MARK.

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 12-0-1989; IN COMMERCE 12-0-1989.

SN 74-299,522. WAYNEBO'S, INC., OPDYKE WEST, TX. FILED 7-29-1992.

FOR RETAIL LIQUOR STORE AND CONVENIENCE STORE SERVICES (U.S. CL. 101).

FIRST USE 5-0-1992; IN COMMERCE 5-0-1992.

CLASS 42—(Continued).

SN 74-299,530. NO BLUE INK, LANSING, MI. FILED 7-30-1992.

NO BLUE

FOR RETAIL AND WHOLESALE DISTRIBUTORSHIPS IN THE FIELD OF MERCHANDISE RELATING TO SPORTS PARODY AND SPORTING EVENTS (U.S. CL. 101).

SN 74-299,624. METROMEDIA STEAKHOUSES, INC., DAYTON, OH. FILED 7-31-1992.

C.J. BEAKS

FOR RESTAURANT SERVICES (U.S. CL. 100).

SN 74-299,641. KNOWLEDGE FACTORY, INC., THE, CLEVELAND HEIGHTS, OH. FILED 7-31-1992.

THE KNOWLEDGE FACTORY

FOR INFORMATIONAL AND CONSULTING SERVICES RELATED TO PERSONAL COMPUTERS (U.S. CL. 100).

SN 74-299,666. AB BOOKMAN PUBLICATIONS, INC., GARFIELD, NJ. FILED 7-31-1992.

AUTOMATED BOOKMAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "AUTOMATED", APART FROM THE MARK AS SHOWN.

FOR LEASING ACCESS TIME TO A COMPUTER DATABASE OF BOOKS IN THE POSSESSION OF CERTAIN BOOKSELLERS AND DEALERS (U.S. CLS. 100 AND 101).

FIRST USE 3-6-1990; IN COMMERCE 3-6-1990.

SN 74-299,924. SPAZZETTI'S, INC., LOUISVILLE, KY. FILED 7-29-1992.

ZETTI'S

FOR RESTAURANT SERVICES (U.S. CL. 100).

FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 42—(Continued).

SN 74-300,231. VANDUYNE, DANIEL E., DBA SOUNDS FAMILIAR, FENTON, MO. FILED 8-3-1992.

SOUNDS FAMILIAR

FOR RETAIL STORES FEATURING PRE-RECORDED COMPACT DISCS, PRE-RECORDED AND BLANK AUDIO CASSETTES, CLEANERS AND CARRYING CASES (U.S. CL. 101).

SN 74-300,509. ASCONA GROUP, INC., LOS ANGELES, CA. FILED 8-3-1992.

GEMINI

FOR LEASING ACCESS TIME TO A COMPUTER DATABASE IN THE FIELD OF MUSIC INDUSTRY INFORMATION (U.S. CLS. 100 AND 101).

SN 74-301,739. METRO CRISIS INTERVENTION SERVICE, INC., PORTLAND, OR. FILED 8-4-1992.

PROTOCALL

FOR AFTER-HOURS CRISIS COUNSELING SERVICES (U.S. CL. 100).

SN 74-301,944. RHONE-POULENC INC., PRINCETON, NJ. FILED 8-7-1992.

AVGARD

FOR ENGINEERING SERVICES COVERING THE DESIGN, CONSTRUCTION AND OPTIONAL OPERATION OF A PLANT TO WASH POULTRY; MEAT, INCLUDING BEEF AND PORK; AND SEAFOOD, INCLUDING FRESH WATER AND SALT WATER FISH, MOLLUSKS AND CRUSTACEANS WITH TRISODIUM PHOSPHATE (U.S. CLS. 100 AND 103).

SN 74-302,207. HARDWARE WHOLESALERS, INC., FORT WAYNE, IN. FILED 7-31-1992.

YOU'LL FEEL RIGHT AT HOME BECAUSE WE'RE LOCALLY OWNED

FOR RETAIL STORE SERVICES IN THE FIELD OF LUMBER, BUILDING MATERIALS AND SUPPLIES, HOME PRODUCTS AND HARDWARE (U.S. CL. 101).

CLASS 42—(Continued).

SN 74-302,473. STRAUSS, JEROME M., INDIANAPOLIS, IN. FILED 8-6-1992.

THE 5 PROTECTORS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "5", APART FROM THE MARK AS SHOWN.

FOR ESTATE PLANNING TYPE LEGAL SERVICES (U.S. CL. 100).

FIRST USE 7-9-1992; IN COMMERCE 7-9-1992.

SN 74-303,101. NATIONAL RETAIL HARDWARE ASSOCIATION, INDIANAPOLIS, IN. FILED 8-7-1992.

DOING THE RIGHT THING

FOR PROMOTING ENVIRONMENTAL AWARENESS IN THE HARDWARE AND HOME CENTER INDUSTRY (U.S. CL. 100).

SN 74-303,698. REPRODUCTIVE TOXICOLOGY CENTER, A NON-PROFIT FOUNDATION, WASHINGTON, DC. FILED 8-13-1992.

REPROTOX

FOR COMPUTER INFORMATION SERVICES IN THE NATURE OF; PROVIDING ACCESS TO COMPUTER DATA BASE CONTAINING MEDICAL AND SCIENTIFIC INFORMATION (U.S. CL. 100).

FIRST USE 8-16-1984; IN COMMERCE 9-4-1984.

SN 74-303,735. HUDSON ENGINEERING CORPORATION, HOUSTON, TX. FILED 8-13-1992.

OUR VISION IS TO BE A QUALITY PROFITABLE ENGINEERING AND CONSTRUCTION COMPANY SERVING THE ENERGY INDUSTRY WORLDWIDE WITH A COMMITMENT TO CONTINUOUS IMPROVEMENT

FOR ENGINEERING SERVICES IN CONNECTION WITH THE ENERGY INDUSTRY (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-303,901. COMPUTER SUPERCENTERS INTERNATIONAL, INC., DBA COMPUTER CITY, FORT WORTH, TX. FILED 8-13-1992.

NO SURPRISE ASSURANCE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASSURANCE", APART FROM THE MARK AS SHOWN.
FOR CONSULTING SERVICES IN THE FIELD OF COMPUTERS (U.S. CL. 100).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

SN 74-304,248. GET-EM-N-GO, LTD., ROCKFORD, MI. FILED 8-14-1992.

GET-EM-N-GO

OWNER OF U.S. REG. NOS. 1,474,582 AND 1,496,027.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 9-19-1986; IN COMMERCE 9-19-1986.

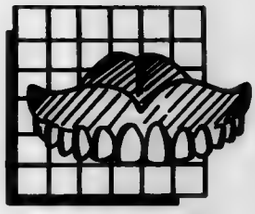
SN 74-304,619. DENONE, RONALD A., SOMERVILLE, NJ. AND O'HARA, PATRICK C., SOMERVILLE, NJ. FILED 8-17-1992.

MARC DENO'S

THE NAME "MARC DENO" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR RESTAURANT SERVICES (U.S. CL. 100).

CLASS 42—(Continued).

SN 74-306,661. SCHWARZ, RONALD R., NAPERVILLE, IL. FILED 8-24-1992.



CUSTOM
FIT
DENTURE
CENTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CUSTOM FIT DENTURE CENTER", APART FROM THE MARK AS SHOWN.
THE LINING IN THE MARK DOES NOT DESIGNATE COLOR AND IS FOR SHADING PURPOSES ONLY.
FOR DENTISTRY SERVICES; NAMELY, COMPREHENSIVE DENTURE SERVICES (U.S. CL. 100).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

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PRIOR UNITED STATES CLASSIFICATION

APPLICATION IN ONE CLASS

COLLECTIVE MEMBERSHIP MARKS

CLASS 200—COLLECTIVE MEMBERSHIP

SN 74-161,429. ALPHA SIGMA TAU SORORITY, BIRMINGHAM, AL. FILED 4-29-1991.

OWNER OF U.S. REG. NOS. 897,581 AND 897,582.

THE ENGLISH TRANSLATION OF THE GREEK LETTERS ARE "ALPHA SIGMA TAU".

FOR INDICATING MEMBERSHIP IN THE APPLICANT SORORITY.

FIRST USE 11-4-1899; IN COMMERCE 0-0-1925.

CERTIFICATION MARKS

CLASS A—GOODS

SN 74-210,802. ASOCIACION PROVINCIAL DE EMPRESARIOS DEL MARMOL DE ALMERIA, 04867 MACAEL (ALMERIA), SPAIN, FILED 10-9-1991.

MARMOL DE MACAEL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MARMOL", APART FROM THE MARK AS SHOWN.

THE ENGLISH TRANSLATION OF "MARMOL DE MACAEL" IN THE MARK IS "MARBLE FROM MACAEL".

THE CERTIFICATION MARK AS USED BY PERSONS AUTHORIZED BY THE CERTIFIER, CERTIFIES THAT THE MARBLE BUILDING MATERIALS; NAMELY, PAVING STONES AND BASE BOARDS; AND MARBLE TABLES ARE MADE OF MARBLE FROM THE MACAEL REGION OF SPAIN.

FOR PRODUCTS OF MARBLE BEING FROM THE GEOGRAPHIC REGION OF MACAEL, SPAIN; NAMELY, BUILDING MATERIALS; NAMELY, PAVING STONES AND BASE BOARDS; AND MARBLE TABLES.

CLASS B—SERVICES

SN 74-222,131. A.M. BEST COMPANY, OLDWICK, NJ. FILED 11-18-1991.

B+

SEC. 2(F).

FOR INSURANCE SERVICES.

FIRST USE 0-0-1906; IN COMMERCE 0-0-1906.

SN 74-222,133. A.M. BEST COMPANY, OLDWICK, NJ. FILED 11-18-1991.

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THE MARK AS USED BY PERSONS AUTHORIZED BY THE CERTIFIER, CERTIFIES TO THE CERTIFIER'S OPINION IN ACCORDANCE WITH THE CERTIFIER'S PUBLISHED STANDARD, THAT THE SUBJECT INSURANCE SERVICES ARE "SUPERIOR" IN THE AREAS OF INSURANCE COMPANY FINANCIAL STRENGTH AND PERFORMANCE.

SEC. 2(F).

FOR INSURANCE SERVICES.

FIRST USE 0-0-1906; IN COMMERCE 0-0-1906.

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4–3–1991.

TRADEMARK REGISTRATIONS ISSUED

PRINCIPAL REGISTER

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

CLASS 1—CHEMICALS

1,742,567. DRY-TRETE. EDGAR HOLDINGS INC., MULTIPLE CLASS, (INT. CLS. 1 AND 40), (U.S. CLS. 6, 16 AND 106). SN 73-791,216. PUB. 1-15-1991. FILED 4-4-1989.

1,742,568. CULTOR AND DESIGN. CULTOR AB - CULTOR LTD., BY CHANGE OF NAME FROM SUOMEN SOKERI OY, MULTIPLE CLASS, (INT. CLS. 1, 5, 29, 30 AND 31), (U.S. CLS. 6, 18 AND 46). SN 73-792,493. PUB. 10-6-1992. FILED 4-24-1989.

1,742,569. ISOMALT AND DESIGN. SUDZUCKER AG MANNHEIM/OCHSENFURT, MULTIPLE CLASS, (INT. CLS. 1, 5 AND 30), (U.S. CLS. 6, 18 AND 46). SN 73-804,107. PUB. 10-6-1992. FILED 6-1-1989.

1,742,570. CLOUTH (STYLIZED). CLOUTH GUMMIWERKE AG, MULTIPLE CLASS, (INT. CLS. 1, 7, 12 AND 17), (U.S. CLS. 1, 6, 19, 23 AND 35). SN 74-030,251. PUB. 10-6-1992. FILED 2-16-1990.

1,742,571. TUB SAFE. SAFETY PRO, INC., (U.S. CLS. 6 AND 52). SN 74-047,284. PUB. 10-6-1992. FILED 4-9-1990.

1,742,572. DOCUMENT (STYLIZED). CASCO STANDARDS, MULTIPLE CLASS, (INT. CLS. 1 AND 9), (U.S. CLS. 1, 26 AND 38). SN 74-055,433. PUB. 10-6-1992. FILED 5-3-1990.

1,742,573. IT TAKES MORE THAN OXYGEN TO KEEP BAIT ALIVE AND BUBBLE TABS HAS IT!. PROFESSIONAL SPORTING GOODS, INC., ASSIGNEE OF JUNGLE LABORATORIES CORPORATION, (U.S. CL. 6). SN 74-066,592. PUB. 10-6-1992. FILED 6-7-1990.

1,742,574. AMWAY AND DESIGN. AMWAY CORPORATION, MULTIPLE CLASS, (INT. CLS. 1, 5, 21, 29, 30 AND 31), (U.S. CLS. 1, 2, 10, 13, 18, 29 AND 46). SN 74-095,418. PUB. 10-6-1992. FILED 9-10-1990.

1,742,575. TRACEPUR. E. MERCK, (U.S. CL. 6). SN 74-118,593. PUB. 2-18-1992. FILED 11-23-1990.

1,742,576. EMINENT. AGRIMONT S.P.A., MULTIPLE CLASS, (INT. CLS. 1 AND 5), (U.S. CLS. 6 AND 10). SN 74-133,114. PUB. 6-16-1992. FILED 1-25-1991.

1,742,577. DOMARK. AGRIMONT S.P.A., MULTIPLE CLASS, (INT. CLS. 1 AND 5), (U.S. CLS. 6 AND 10). SN 74-133,115. PUB. 6-16-1992. FILED 1-25-1991.

1,742,578. ULTRA ALOE-PLUS. JESS CLARKE & SONS, INC., (U.S. CL. 1). SN 74-135,243. PUB. 9-8-1992. FILED 1-31-1991.

1,742,579. B BITEC AND DESIGN. BITEC SOUTHEAST, INC., MULTIPLE CLASS, (INT. CLS. 1 AND 5), (U.S. CLS. 6 AND 18). SN 74-138,096. PUB. 10-6-1992. FILED 2-11-1991.

1,742,580. POOLMARIN. BOTTGER GMBH PHARMAZEUTISCHE UND KOSMETISCHE PRAPARATE, (U.S. CL. 6). SN 74-151,751. PUB. 6-16-1992. FILED 3-27-1991.

1,742,581. MGRESEARCH. MICROGENESYS, INC., MULTIPLE CLASS, (INT. CLS. 1 AND 5), (U.S. CLS. 6 AND 18). SN 74-153,397. PUB. 10-6-1992. FILED 3-28-1991.

1,742,582. MELT AWAY AND DESIGN. UNITED SALT CORP., (U.S. CL. 6). SN 74-153,840. PUB. 10-6-1992. FILED 4-3-1991.

1,742,583. THERMOTECT. E.I. DU PONT DE NEMOURS & COMPANY, ASSIGNEE OF DU PONT HOWSON LTD., (U.S. CL. 6). SN 74-165,795. PUB. 8-11-1992. FILED 5-13-1991.

1,742,584. MISCELLANEOUS DESIGN. ALDON CORPORATION, (U.S. CL. 6). SN 74-174,613. PUB. 10-6-1992. FILED 6-10-1991.

1,742,585. STYLE 16 AND DESIGN. TANA CANADA, INC., MULTIPLE CLASS, (INT. CLS. 1 AND 3), (U.S. CLS. 6 AND 52). SN 74-183,300. PUB. 10-6-1992. FILED 7-8-1991.

1,742,586. FERRODOLIME. OHIO LIME COMPANY, (U.S. CL. 6). SN 74-204,045. PUB. 5-12-1992. FILED 9-16-1991.

1,742,587. ENVIRO-S. GAYLORD CHEMICAL CORPORATION, (U.S. CL. 6). SN 74-215,753. PUB. 5-19-1992. FILED 10-22-1991.

1,742,588. RIDASCREEN. R-BIOPHARM GMBH, (U.S. CL. 6). SN 74-223,944. PUB. 10-6-1992. FILED 11-21-1991.

1,742,589. MISCELLANEOUS DESIGN. APPLIED INDUSTRIAL MATERIALS CORPORATION, (U.S. CL. 10). SN 74-226,712. PUB. 10-6-1992. FILED 12-2-1991.

1,742,590. SEBRA. ENGINEERING & RESEARCH ASSOCIATES, INC., MULTIPLE CLASS, (INT. CLS. 1, 7, 8, 9, 10, 20 AND 21), (U.S. CLS. 2, 6, 21, 23, 26, 32 AND 44). SN 74-237,478. PUB. 9-29-1992. FILED 1-13-1992.

1,742,591. INTERFLUX. INTERFLUX ELECTRONICS, B.V.B.A., (U.S. CL. 6). SN 74-240,020. PUB. 7-28-1992. FILED 1-24-1992.

1,742,592. USC (STYLIZED). UNITED SALT CORPORATION, (U.S. CL. 6). SN 74-240,815. PUB. 10-6-1992. FILED 1-27-1992.

1,742,593. EASY PH POWDER. UNITED CHEMICAL CORPORATION, (U.S. CL. 6). SN 74-245,367. PUB. 10-6-1992. FILED 2-11-1992.

1,742,594. IXL. FRARER, HAROLD W., DBA AMBASSADOR MARKETING, (U.S. CLS. 6 AND 15). SN 74-257,136. PUB. 10-6-1992. FILED 3-19-1992.

1,742,595. GENERATION 2000. RITE-OFF, INC., MULTIPLE CLASS, (INT. CLS. 1 AND 3), (U.S. CLS. 6 AND 52). SN 74-258,894. PUB. 10-6-1992. FILED 3-25-1992.

1,742,596. SEAMGRIP AND DESIGN. MCNETT CORPORATION, (U.S. CL. 6). SN 74-261,145. PUB. 10-6-1992. FILED 3-31-1992.

1,742,597. BLUGAL. INOVAR CHEMICALS, INC., (U.S. CL. 6). SN 74-264,635. PUB. 10-6-1992. FILED 4-10-1992.

1,742,598. STONE-EZE. ECOLAB INC., (U.S. CL. 6). SN 74-266,703. PUB. 10-6-1992. FILED 4-17-1992.

1,742,599. CROPMAG. MARTIN MARIETTA MAGNESIA SPECIALTIES INC., (U.S. CL. 10). SN 74-274,023. PUB. 10-6-1992. FILED 5-11-1992.

1,742,600. PRISTINECLEAN. EARTH SCIENCE LABORATORIES, INC., (U.S. CL. 6). SN 74-274,038. PUB. 10-6-1992. FILED 5-11-1992.

1,742,601. SOLUTIONS TO ENGINE PROBLEMS. PENNZOIL PRODUCTS COMPANY, MULTIPLE CLASS, (INT. CLS. 1 AND 3), (U.S. CLS. 6 AND 52). SN 74-275,341. PUB. 10-6-1992. FILED 5-14-1992.

1,742,602. MISCELLANEOUS DESIGN. AKZO SALT INC., MULTIPLE CLASS, (INT. CLS. 1 AND 30), (U.S. CLS. 6 AND 46). SN 74-275,481. PUB. 10-6-1992. FILED 5-14-1992.

1,742,603. ANODAL. SANDOZ AG (SANDOZ LTD., SANDOZ S.A.), (U.S. CL. 6). SN 74-279,667. PUB. 10-6-1992. FILED 5-26-1992.

CLASS 2—PAINTS

1,742,604. TRI-KOTE. PRODUITS CARI-ALL INC./CARI-ALL PRODUCTS INC., (U.S. CL. 16). SN 73-735,296. PUB. 10-6-1992. FILED 6-20-1988.

1,742,605. LAURA ASHLEY. LAURA ASHLEY MANUFACTURING B.V., MULTIPLE CLASS, (INT. CLS. 2, 24, 25 AND 27), (U.S. CLS. 6, 16, 20, 37, 39, 42 AND 50). SN 73-799,947. PUB. 9-3-1991. FILED 5-12-1989.

1,742,606. NCS. SKANDINAVISKA FARGINSTITUTET AKTIEBOLAG, MULTIPLE CLASS, (INT. CLS. 2, 16 AND 42), (U.S. CLS. 16, 37, 38 AND 100). SN 73-827,129. PUB. 10-6-1992. FILED 9-22-1989.

1,742,607. PARK AVENUE (STYLIZED). PARKER PAINT MFG. CO., INC., (U.S. CL. 16). SN 74-134,039. PUB. 10-6-1992. FILED 1-28-1991.

1,742,608. REL-SATIN. AKZO COATINGS INC., (U.S. CL. 16). SN 74-172,721. PUB. 10-6-1992. FILED 6-3-1991.

1,742,609. EPOXOPRIME. TNEMEC COMPANY, INC., (U.S. CL. 16). SN 74-199,517. PUB. 10-6-1992. FILED 8-30-1991.

1,742,610. CHEMTREAD. TNEMEC COMPANY, INC., (U.S. CL. 16). SN 74-199,518. PUB. 10-6-1992. FILED 8-30-1991.

1,742,611. TUFFCRETE. DULA-WRIGHT COATINGS, INC., (U.S. CL. 16). SN 74-213,139. PUB. 5-19-1992. FILED 10-15-1991.

1,742,612. SOUTHWEST TEXTURES. CENTURY INDUSTRIES CORPORATION, (U.S. CL. 16). SN 74-242,963. PUB. 10-6-1992. FILED 2-3-1992.

1,742,613. AQUASAFE. THRALL ENTERPRISES, INC., (U.S. CLS. 6 AND 11). SN 74-243,317. PUB. 10-6-1992. FILED 2-5-1992.

1,742,614. MINION. VOGEL PAINT AND WAX COMPANY, INC., (U.S. CL. 16). SN 74-249,339. PUB. 10-6-1992. FILED 2-25-1992.

1,742,615. SIERRA. J. M. HUBER CORPORATION, (U.S. CL. 11). SN 74-261,892. PUB. 10-6-1992. FILED 4-2-1992.

1,742,616. MAXLITH. SUN CHEMICAL CORPORATION, (U.S. CL. 11). SN 74-270,619. PUB. 10-6-1992. FILED 4-29-1992.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

1,742,585 (*See Class 1 for this trademark*).

1,742,595 (*See Class 1 for this trademark*).

1,742,601 (*See Class 1 for this trademark*).

1,742,617. AIR D'AMOUR. DESIGNER PARFUM, LTD., (U.S. CL. 51). SN 73-805,466. PUB. 11-21-1989. FILED 6-9-1989.

1,742,618. PHARMAGEL AND DESIGN. PHARMAGEL CORPORATION, (U.S. CL. 51). SN 74-064,641. PUB. 10-6-1992. FILED 6-1-1990.

1,742,619. PHYTOALGUE. LABORATOIRES DE BIOLOGIE MARINE DANIEL JOUVANCE, (U.S. CLS. 51 AND 52). SN 74-072,007. PUB. 7-7-1992. FILED 6-22-1990.

1,742,620. KNEIPP. KNEIPP-WERKE KNEIPP-MITTEL-ZENTRALE LEUSSER AND OBERHAEUSSER, MULTIPLE CLASS, (INT. CLS. 3 AND 5), (U.S. CLS. 18, 44, 51 AND 52). SN 74-084,347. PUB. 10-6-1992. FILED 8-2-1990.

1,742,621. AAGAARD. BORNER GMBH, MULTIPLE CLASS, (INT. CLS. 3 AND 5), (U.S. CLS. 6, 18 AND 51). SN 74-107,977. PUB. 10-6-1992. FILED 10-19-1990.

1,742,622. DOLCE & GABBANA. DOLCE, DOMENICO, AND GABBANA, STEFANO, MULTIPLE CLASS, (INT. CLS. 3, 9 AND 18), (U.S. CLS. 3, 26, 41, 42 AND 51). SN 74-108,175. PUB. 10-6-1992. FILED 10-22-1990.

1,742,623. LISSAC. OPTICAL DISPENSING SERVICES, INC., BY CHANGE OF NAME FROM LISSAC USA, INC., MULTIPLE CLASS, (INT. CLS. 3, 9 AND 21), (U.S. CLS. 26, 29 AND 52). SN 74-136,136. PUB. 6-30-1992. FILED 1-30-1991.

1,742,624. ULTRA DOUX LABORATOIRES PARIS GARNIER AND DESIGN. LABORATOIRE GARNIER & CIE, (U.S. CL. 52). SN 74-155,339. PUB. 10-6-1992. FILED 4-8-1991.

1,742,625. LAMBDA. ISDIN, S.A., (U.S. CL. 51). SN 74-158,182. PUB. 4-21-1992. FILED 4-18-1991.

1,742,626. YVES ROCHER AND DESIGN. LABORATOIRES DE BIOLOGIE VEGETALE YVES ROCHER, (U.S. CLS. 51 AND 52). SN 74-177,316. PUB. 10-6-1992. FILED 6-17-1991.

1,742,627. ALL-IN-ONE. COTY, INC., ASSIGNEE OF PFIZER, INC., (U.S. CL. 51). SN 74-181,070. PUB. 8-4-1992. FILED 6-28-1991.

1,742,628. TEF SHINE. WEST FLORIDA PRODUCTS, INC., (U.S. CLS. 4 AND 52). SN 74-181,493. PUB. 4-21-1992. FILED 6-28-1991.

1,742,629. SOLENZIA. CONFI-DENTAL PRODUCTS CO., (U.S. CL. 52). SN 74-198,209. PUB. 10-6-1992. FILED 8-26-1991.

1,742,630. OPTI-BRIGHT. DEPRAVEL INTERNATIONAL INC., (U.S. CL. 51). SN 74-199,603. PUB. 9-8-1992. FILED 8-8-1991.

1,742,631. YRAM. M.C. PRODUCTS, LTD., (U.S. CL. 51). SN 74-212,345. PUB. 10-6-1992. FILED 10-15-1991.

1,742,632. STRATEGY. M.C. PRODUCTS, LTD., (U.S. CL. 51). SN 74-212,346. PUB. 10-6-1992. FILED 10-15-1991.

1,742,633. EVERGREEN. GUEST SUPPLY, INC., (U.S. CL. 52). SN 74-214,217. PUB. 10-6-1992. FILED 10-21-1991.

1,742,634. APAISANCE. CASTER, (U.S. CL. 51). SN 74-216,690. PUB. 10-6-1992. FILED 10-29-1991.

1,742,635. PETTY'S. CLEARSKIN, INC., DBA PETTY'S PHARMACY, (U.S. CL. 51). SN 74-217,369. PUB. 10-6-1992. FILED 10-31-1991.

1,742,636. MISCELLANEOUS DESIGN. RUAN CO., LTD., (U.S. CL. 51). SN 74-219,262. PUB. 10-6-1992. FILED 11-6-1991.

1,742,637. AWL-PREP. U.S. PAINT CORPORATION, (U.S. CL. 51). SN 74-225,018. PUB. 10-6-1992. FILED 11-25-1991.

1,742,638. AQUAPOLISH (STYLIZED). METALLINE CHEMICAL CORPORATION, DBA METALLINE CORPORATION, (U.S. CL. 6). SN 74-226,742. PUB. 10-6-1992. FILED 12-2-1991.

1,742,639. SERVPRO AND DESIGN. SERVPRO INDUSTRIES, INC., (U.S. CLS. 4 AND 52). SN 74-229,631. PUB. 10-6-1992. FILED 12-9-1991.

1,742,640. NEUTROGENA CONDITIONER AND DESIGN. NEUTROGENA CORPORATION, (U.S. CL. 51). SN 74-234,913. PUB. 10-6-1992. FILED 1-3-1992.

1,742,641. MISCELLANEOUS DESIGN. NICE-PAK PRODUCTS, INC., (U.S. CL. 51). SN 74-236,843. PUB. 10-6-1992. FILED 1-13-1992.

1,742,642. LISABEL. AROMA COSMETICS, INC., (U.S. CL. 51). SN 74-241,215. PUB. 10-6-1992. FILED 1-29-1992.

1,742,643. SOLACE. KMART PROPERTIES, INC., (U.S. CL. 51). SN 74-258,039. PUB. 10-6-1992. FILED 3-23-1992.

1,742,644. MISCELLANEOUS DESIGN. LANSINOH LABORATORIES, INC., (U.S. CL. 51). SN 74-262,025. PUB. 10-6-1992. FILED 4-3-1992.

1,742,645. RED LINE. INDASA-INDUSTRIA DE ABRASIVOS, S.A., (U.S. CLS. 4 AND 6). SN 74-263,593. PUB. 10-6-1992. FILED 4-7-1992.

1,742,646. 4 SPORTS. WILLIAMS, GWEN, (U.S. CLS. 51 AND 52). SN 74-265,135. PUB. 10-6-1992. FILED 4-13-1992.

1,742,647. STAR. HILLYARD ENTERPRISES, INC., (U.S. CL. 4). SN 74-265,226. PUB. 10-6-1992. FILED 4-13-1992.

1,742,648. CLEANTIPS. TEXWIPE COMPANY, THE, (U.S. CLS. 44 AND 51). SN 74-270,196. PUB. 10-6-1992. FILED 4-28-1992.

1,742,649. MUDD OFF. POLEN, NATE, (U.S. CL. 52). SN 74-270,960. PUB. 10-6-1992. FILED 4-30-1992.

1,742,650. CONSUME. SPARTAN CHEMICAL COMPANY, INC., (U.S. CL. 52). SN 74-274,037. PUB. 10-6-1992. FILED 5-11-1992.

1,742,651. GEREMY ROSE FRESH COSMETICS AND DESIGN. NEW MOON EXTRACTS, INC., (U.S. CL. 51). SN 74-274,295. PUB. 10-6-1992. FILED 5-11-1992.

1,742,652. HERBAL DERMALS AND DESIGN. NEW MOON EXTRACTS, INC., (U.S. CL. 51). SN 74-274,296. PUB. 10-6-1992. FILED 5-11-1992.

1,742,653. RED-B-GONE. TECHNICAL PRODUCTS CORPORATION, (U.S. CL. 6). SN 74-274,469. PUB. 10-6-1992. FILED 5-11-1992.

1,742,654. EMULSASUDS. DIVERSEY CORP., (U.S. CL. 52). SN 74-275,978. PUB. 10-6-1992. FILED 5-18-1992.

1,742,655. MELADROPS. MELALEUCA, INC., (U.S. CL. 52). SN 74-277,791. PUB. 10-6-1992. FILED 5-22-1992.

1,742,656. PHOTO. UNOPCO SUB, INC., (U.S. CL. 51). SN 74-800,302. PUB. 5-5-1992. FILED 12-18-1989.

CLASS 4—LUBRICANTS AND FUELS

1,742,657. TRI COTE. TRISTEL INTERNATIONAL, (U.S. CL. 15). SN 74-100,123. PUB. 10-6-1992. FILED 9-25-1990.

1,742,658. ALBIDA. SHELL OIL COMPANY, (U.S. CL. 15). SN 74-115,030. PUB. 10-6-1992. FILED 11-13-1990.

1,742,659. PINE MOUNTAIN LOGS AND DESIGN. PINE MOUNTAIN CORPORATION, MULTIPLE CLASS, (INT. CLS. 4 AND 34), (U.S. CLS. 9 AND 15). SN 74-124,052. PUB. 10-6-1992. FILED 12-14-1990.

1,742,660. ASTOR. ABI CORPORATION, (U.S. CLS. 6 AND 15). SN 74-152,182. PUB. 10-6-1992. FILED 3-28-1991.

1,742,661. LONE STAR MOTOR OIL AND DESIGN. LYONDELL PETROCHEMICAL COMPANY, (U.S. CL. 15). SN 74-189,524. PUB. 10-6-1992. FILED 7-29-1991.

1,742,662. SMART LUBE. MELLER, MOSHE, (U.S. CL. 15). SN 74-197,079. PUB. 10-6-1992. FILED 8-22-1991.

1,742,663. INSTRA-LUBE. BAXTER INTERNATIONAL INC., (U.S. CL. 15). SN 74-269,532. PUB. 10-6-1992. FILED 4-27-1992.

1,742,664. AEROSHELL. SHELL OIL COMPANY, (U.S. CL. 15). SN 74-269,886. PUB. 10-6-1992. FILED 4-27-1992.

CLASS 5—PHARMACEUTICALS

1,742,568 (*See Class 1 for this trademark*).
1,742,569 (*See Class 1 for this trademark*).
1,742,574 (*See Class 1 for this trademark*).
1,742,576 (*See Class 1 for this trademark*).
1,742,577 (*See Class 1 for this trademark*).
1,742,579 (*See Class 1 for this trademark*).
1,742,581 (*See Class 1 for this trademark*).
1,742,620 (*See Class 3 for this trademark*).
1,742,621 (*See Class 3 for this trademark*).

1,742,665. SCHIAPPARELLI. SCHIAPPARELLI 1824 SPA, (U.S. CL. 18). SN 73-727,699. PUB. 5-12-1992. FILED 5-11-1988.

1,742,666. PURE LIFE. SUM-SPEC CANADA LTD., (U.S. CL. 18). SN 73-739,462. PUB. 5-2-1989. FILED 7-12-1988.

1,742,667. ENDURA. METAGENICS, INC., DBA ETHICAL NUTRIENTS, (U.S. CL. 18). SN 74-037,714. PUB. 10-6-1992. FILED 3-13-1990.

1,742,668. REBALANCE. ORENSTEIN, NEIL S., (U.S. CLS. 18 AND 46). SN 74-045,566. PUB. 10-6-1992. FILED 4-4-1990.

1,742,669. FRUITFULL AND DESIGN. WILLIAM LEAHY & ASSOCIATES, (U.S. CLS. 18 AND 46). SN 74-069,792. PUB. 5-12-1992. FILED 6-18-1990.

1,742,670. P.O.P.. LABORATOIRES I.T.C., (U.S. CL. 18). SN 74-077,860. PUB. 10-6-1992. FILED 7-13-1990.

1,742,671. VIML PSF INTERNATIONAL CONSULTING GMBH, MULTIPLE CLASS, (INT. CLS. 5, 29 AND 30), (U.S. CLS. 1, 18 AND 46). SN 74-083,475. PUB. 9-1-1992. FILED 7-31-1990.

1,742,672. JUNIFEN. BOOTS COMPANY PLC, THE, (U.S. CL. 18). SN 74-098,424. PUB. 3-10-1992. FILED 9-19-1990.

1,742,673. SPRING FRESH. S. C. JOHNSON & SON, INC., (U.S. CL. 6). SN 74-107,852. PUB. 10-6-1992. FILED 10-22-1990.

1,742,674. OCCULENS. STORZ OPTHALMICS, INC., MULTIPLE CLASS, (INT. CLS. 5 AND 10), (U.S. CLS. 18 AND 44). SN 74-128,191. PUB. 4-14-1992. FILED 1-7-1991.

1,742,675. DENTHESIVE. KULZER GMBH, AKA HERAEUS KULZER GMBH, (U.S. CLS. 5, 18 AND 44). SN 74-140,569. PUB. 7-28-1992. FILED 2-19-1991.

1,742,676. URUSO. HO, KYUNG YONG, (U.S. CL. 18). SN 74-146,849. PUB. 10-6-1992. FILED 3-11-1991.

1,742,677. TANDEM. SANOFI ANIMAL HEALTH, INC., (U.S. CL. 18). SN 74-181,658. PUB. 4-14-1992. FILED 7-2-1991.

1,742,678. DIMAVAL. HEYL CHEMISCH-PHARMAZEUTISCHE FABRIK GMBH & CO. KG, (U.S. CL. 18). SN 74-188,688. PUB. 10-6-1992. FILED 7-26-1991.

1,742,679. IMPERIAL GARLIC. BIOENERGY NUTRIENT'S INC., (U.S. CL. 18). SN 74-190,828. PUB. 10-6-1992. FILED 8-2-1991.

1,742,680. CONTRINOL. BIOENERGY NUTRIENT'S INC., (U.S. CL. 18). SN 74-190,829. PUB. 10-6-1992. FILED 8-2-1991.

1,742,681. MULTI-GREEN. BIOENERGY NUTRIENT'S INC., (U.S. CL. 18). SN 74-190,831. PUB. 10-6-1992. FILED 8-2-1991.

1,742,682. SALUBRIUS. BIOENERGY NUTRIENT'S INC., (U.S. CL. 18). SN 74-190,833. PUB. 10-6-1992. FILED 8-2-1991.

1,742,683. THINKING CAPS AND DESIGN. HEART FOODS CO., INC., THE, (U.S. CL. 18). SN 74-196,920. PUB. 10-6-1992. FILED 8-22-1991.

1,742,684. THERATOPE. BIOMIRA, INC., (U.S. CL. 18). SN 74-198,116. PUB. 10-6-1992. FILED 8-26-1991.

1,742,685. STAY MOIST. STANBACK COMPANY, (U.S. CL. 18). SN 74-199,170. PUB. 10-6-1992. FILED 8-29-1991.

1,742,686. STIMUZYME-V. NATIONAL DERMACEUTICAL PRODUCTS, INC., (U.S. CL. 18). SN 74-200,815. PUB. 10-6-1992. FILED 9-5-1991.

1,742,687. MISCELLANEOUS DESIGN. HEALTH FOOD ENTERPRISE LIMITED, (U.S. CLS. 18 AND 46). SN 74-202,099. PUB. 10-6-1992. FILED 9-6-1991.

1,742,688. STAR CAPS. BALANCED HEALTH PRODUCTS, INC., (U.S. CLS. 18 AND 46). SN 74-203,689. PUB. 10-6-1992. FILED 9-16-1991.

1,742,689. CONFORMANT 2. FRAASS SURVIVAL SYSTEMS, INC., DBA FRASTEC WOUND CARE PRODUCTS, (U.S. CL. 18). SN 74-207,608. PUB. 10-6-1992. FILED 9-27-1991.

1,742,690. DRYNET. FRAASS SURVIVAL SYSTEMS, INC., DBA FRASTEC WOUND CARE PRODUCTS, (U.S. CL. 18). SN 74-207,609. PUB. 10-6-1992. FILED 9-27-1991.

1,742,691. CHIGGEREX. SCHERER LABORATORIES, INC., (U.S. CL. 18). SN 74-215,249. PUB. 10-6-1992. FILED 10-24-1991.

1,742,692. MISCELLANEOUS DESIGN. AGTECH, INC., MULTIPLE CLASS, (INT. CLS. 5 AND 42), (U.S. CLS. 18 AND 100). SN 74-223,951. PUB. 10-6-1992. FILED 11-21-1991.

1,742,693. REGRESSIN. VETREPHARM, INC., (U.S. CL. 18). SN 74-227,023. PUB. 10-6-1992. FILED 12-2-1991.

1,742,694. CRATON. DR. WILLMAR SCHWABE GMBH & CO., (U.S. CL. 18). SN 74-229,839. PUB. 10-6-1992. FILED 12-12-1991.

1,742,695. IMPERVA (STYLIZED). SHOFU, INC., (U.S. CLS. 18 AND 44). SN 74-237,299. PUB. 10-6-1992. FILED 1-13-1992.

1,742,696. TENCON. INTERNATIONAL ETHICAL LABS, INC., (U.S. CL. 18). SN 74-246,166. PUB. 10-6-1992. FILED 2-12-1992.

1,742,697. METH OIL. TERRA INTERNATIONAL, INC., (U.S. CL. 6). SN 74-249,045. PUB. 10-6-1992. FILED 2-24-1992.

1,742,698. TOOTHETTE POLISWAB AND DESIGN. SAGE PRODUCTS, INC., ASSIGNEE OF HALBRAND, INC., (U.S. CLS. 18, 44 AND 51). SN 74-251,526. PUB. 8-25-1992. FILED 2-27-1992.

1,742,699. MONEY HOUSE BLESSING VANILLA. E. DAVIS, INC., (U.S. CL. 6). SN 74-254,876. PUB. 10-6-1992. FILED 3-11-1992.

1,742,700. ANTICON. NEUTRIN DRUG INC., (U.S. CL. 18). SN 74-258,023. PUB. 10-6-1992. FILED 3-23-1992.

1,742,701. FAMILY MEDIC. TENDER CORPORATION, (U.S. CL. 18). SN 74-263,486. PUB. 10-6-1992. FILED 4-7-1992.

1,742,702. EXIT FATIGUE. REYMAN DRUG COMPANY, INC., (U.S. CL. 18). SN 74-263,516. PUB. 10-6-1992. FILED 4-7-1992.

1,742,703. SHARKILAGE. INTERNATIONAL HEALTH PRODUCTS, INC., (U.S. CL. 18). SN 74-263,850. PUB. 10-6-1992. FILED 4-8-1992.

1,742,704. STAK-CHEX (STYLIZED). STRECK LABORATORIES, INC., (U.S. CL. 18). SN 74-266,212. PUB. 10-6-1992. FILED 4-16-1992.

1,742,705. AMINO EDGE. VITA LIFE PRODUCTS INC., (U.S. CL. 18). SN 74-266,830. PUB. 10-6-1992. FILED 4-17-1992.

1,742,706. HALT. THOMPSON, WALDEMAR P., DBA MILLENNIUM 2000 ENTERPRISES, (U.S. CL. 18). SN 74-267,010. PUB. 10-6-1992. FILED 4-20-1992.

1,742,707. NERVIOSII. BENARD INDUSTRIES, INC., DBA OTC PHARMACEUTICAL PRODUCTS, (U.S. CL. 18). SN 74-267,079. PUB. 10-6-1992. FILED 4-20-1992.

1,742,708. MICROLINE (STYLIZED). DRUG SCREENING SYSTEMS, INC., (U.S. CLS. 6 AND 18). SN 74-268,155. PUB. 10-6-1992. FILED 4-22-1992.

1,742,709. DP AND DESIGN. DANIELS PHARMACEUTICALS, INC., (U.S. CL. 18). SN 74-268,209. PUB. 10-6-1992. FILED 4-22-1992.

1,742,710. VENCHL MUNIZ, RALPH, (U.S. CL. 6). SN 74-268,790. PUB. 10-6-1992. FILED 4-24-1992.

1,742,711. INTER-FEAR-ON-MAGIC. BETHURUM, GEORGE M., (U.S. CL. 18). SN 74-270,521. PUB. 10-6-1992. FILED 4-29-1992.

1,742,712. EASY-IVY. BETHURUM, GEORGE M., (U.S. CL. 18). SN 74-270,525. PUB. 10-6-1992. FILED 4-29-1992.

1,742,713. ZORBA-NS. ZEUS SCIENTIFIC, INC., (U.S. CL. 18). SN 74-273,524. PUB. 10-6-1992. FILED 5-8-1992.

1,742,714. EARTHTEC. EARTH SCIENCE LABORATORIES, INC., (U.S. CL. 6). SN 74-274,046. PUB. 10-6-1992. FILED 5-11-1992.

1,742,715. LIFE-FORMED NUTRIENTS. NEW MOON EXTRACTS, INC., (U.S. CL. 18). SN 74-274,297. PUB. 10-6-1992. FILED 5-11-1992.

1,742,716. GRF. RHONE-POULENC RORER PHARMACEUTICALS INC., (U.S. CL. 18). SN 74-275,144. PUB. 10-6-1992. FILED 5-13-1992.

CLASS 6—METAL GOODS

1,742,717. GILTSPUR. UNIGATE PLC, MULTIPLE CLASS, (INT. CLS. 6, 16, 19 AND 20), (U.S. CLS. 12, 13, 32 AND 37). SN 73-715,872. PUB. 10-6-1992. FILED 3-10-1988.

1,742,718. HEARTFELT FRIENDS. JOHN BLACKMAN, PTY. LTD., MULTIPLE CLASS, (INT. CLS. 6, 9, 16, 25 AND 28), (U.S. CLS. 13, 14, 22, 23, 26, 37, 38, 39 AND 50). SN 73-759,946. PUB. 10-6-1992. FILED 10-26-1988.

1,742,719. ULTIMET. HAYNES INTERNATIONAL, INC., (U.S. CL. 14). SN 74-023,771. PUB. 10-6-1992. FILED 1-29-1990.

1,742,720. GONTIE (STYLIZED). GONTHIEZ FRERES S.A., MULTIPLE CLASS, (INT. CLS. 6 AND 26), (U.S. CLS. 12, 13, 40 AND 50). SN 74-054,660. PUB. 5-12-1992. FILED 5-1-1990.

1,742,721. MISCELLANEOUS DESIGN. AMERICAN BRASS & IRON FOUNDRY, (U.S. CLS. 12 AND 13). SN 74-059,902. PUB. 9-8-1992. FILED 5-17-1990.

1,742,722. THE EASY FIXER (STYLIZED). CSA LIMITED, INC., (U.S. CL. 13). SN 74-073,498. PUB. 10-6-1992. FILED 6-28-1990.

1,742,723. SIGN EEZ AND DESIGN. CALLAS, MIKE T., DBA CALLA ENTERPRISES, (U.S. CLS. 13 AND 50). SN 74-105,621. PUB. 10-6-1992. FILED 10-15-1990.

1,742,724. R M O AND DESIGN. FERAG AG, MULTIPLE CLASS, (INT. CLS. 6, 7, 9, 12, 16 AND 20), (U.S. CLS. 2, 13, 19, 21, 23, 26, 37 AND 50). SN 74-174,647. PUB. 10-6-1992. FILED 6-10-1991.

1,742,725. FLASHMATE. WEINFIELD, TODD, (U.S. CLS. 13 AND 50). SN 74-175,113. PUB. 10-6-1992. FILED 6-11-1991.

1,742,726. STRUCTALL. STRUCTURAL PANELS, INC., (U.S. CLS. 12 AND 13). SN 74-183,878. PUB. 10-6-1992. FILED 7-11-1991.

1,742,727. VALIMA. VALINOX, MULTIPLE CLASS, (INT. CLS. 6 AND 42), (U.S. CLS. 13, 14 AND 100). SN 74-194,328. PUB. 10-6-1992. FILED 8-13-1991.

1,742,728. GASPROFLO. LEADER ENERGY INDUSTRIES, INC., (U.S. CL. 13). SN 74-197,505. PUB. 10-6-1992. FILED 8-23-1991.

1,742,729. MISCELLANEOUS DESIGN. MITEK INDUSTRIES, INC., (U.S. CL. 14). SN 74-198,804. PUB. 10-6-1992. FILED 8-28-1991.

1,742,730. MAG AND DESIGN. MASCHINEN -UND ANLAGENBAU GRIMMA GMBH, MULTIPLE CLASS, (INT. CLS. 6, 7, 9, 11, 12, 17 AND 42), (U.S. CLS. 2, 12, 13, 14, 19, 23, 26, 31, 34, 100, 103 AND 106). SN 74-199,504. PUB. 10-6-1992. FILED 8-30-1991.

1,742,731. MISCELLANEOUS DESIGN. ALUMINUM COMPANY OF AMERICA, (U.S. CLS. 1 AND 13). SN 74-201,987. PUB. 10-6-1992. FILED 9-9-1991.

1,742,732. SECUREX. METFORM, INC., (U.S. CL. 13). SN 74-202,749. PUB. 10-6-1992. FILED 9-12-1991.

1,742,733. PORTEC. PORTEC, INC., MULTIPLE CLASS, (INT. CLS. 6 AND 7), (U.S. CLS. 13, 14 AND 23). SN 74-203,412. PUB. 10-6-1992. FILED 9-13-1991.

1,742,734. MISCELLANEOUS DESIGN. DUKE UNIVERSITY, MULTIPLE CLASS, (INT. CLS. 6, 9, 14, 16, 20, 21, 25, 26 AND 28), (U.S. CLS. 2, 13, 22, 26, 28, 30, 32, 33, 37, 38, 39 AND 50). SN 74-208,937. PUB. 10-6-1992. FILED 10-1-1991.

1,742,735. BD. SAFETY SOCKET SCREW CORPORATION, (U.S. CL. 13). SN 74-228,065. PUB. 7-7-1992. FILED 12-6-1991.

1,742,736. SAFESTOR. LAB ACQUISITION, INC., ASSIGNEE OF LAB SAFETY SUPPLY, INC., (U.S. CLS. 2 AND 13). SN 74-228,633. PUB. 10-6-1992. FILED 12-9-1991.

1,742,737. ARCTEC. ARCTEC ALLOYS LIMITED, (U.S. CL. 14). SN 74-229,122. PUB. 10-6-1992. FILED 12-11-1991.

1,742,738. AMERICAN LOCK COMPANY AND DESIGN. AMERICAN LOCK COMPANY, (U.S. CLS. 13 AND 25). SN 74-249,367. PUB. 10-6-1992. FILED 2-25-1992.

1,742,739. BIB AND DESIGN. ALLIED-SIGNAL INC., (U.S. CL. 2). SN 74-259,766. PUB. 10-6-1992. FILED 3-27-1992.

1,742,740. MISCELLANEOUS DESIGN. SCHLAGE LOCK COMPANY, (U.S. CLS. 13 AND 25). SN 74-259,772. PUB. 10-6-1992. FILED 3-27-1992.

1,742,741. BAD BONES. INTEGRATED CYCLE SYSTEMS, (U.S. CLS. 13 AND 25). SN 74-271,774. PUB. 10-6-1992. FILED 5-4-1992.

1,742,742. TRICLEAR. ALCO STANDARD CORPORATION, (U.S. CL. 14). SN 74-273,223. PUB. 10-6-1992. FILED 5-6-1992.

CLASS 7—MACHINERY

1,742,570 (*See Class 1 for this trademark*).
1,742,590 (*See Class 1 for this trademark*).
1,742,724 (*See Class 6 for this trademark*).
1,742,730 (*See Class 6 for this trademark*).
1,742,733 (*See Class 6 for this trademark*).
1,742,743. FERRUM. N. S. FERRUM, (U.S. CLS. 23 AND 34). SN 73-764,327. PUB. 10-6-1992. FILED 11-17-1988.

1,742,744. MISCELLANEOUS DESIGN. GOLDSTAR CO., LTD., MULTIPLE CLASS, (INT. CLS. 7, 9 AND 11), (U.S. CLS. 21, 23, 24, 26, 34 AND 36). SN 73-839,444. PUB. 10-6-1992. FILED 11-15-1989.

1,742,745. WASHCAT. BURKHARDT, MARGARETE, MULTIPLE CLASS, (INT. CLS. 7, 21 AND 24), (U.S. CLS. 23, 29 AND 42). SN 74-092,776. PUB. 10-6-1992. FILED 8-30-1990.

1,742,746. OWO AND DESIGN. WOLFENSBERGER AG KARTONAGEN + VERPACKUNGSDRUCK, MULTIPLE CLASS, (INT. CLS. 7 AND 16), (U.S. CLS. 2, 23 AND 37). SN 74-094,234. PUB. 7-28-1992. FILED 9-5-1990.

1,742,747. CUSTOM AG PRODUCTS C.A.P., INC. AND DESIGN. CUSTOM AG PRODUCTS, INC., (U.S. CL. 23). SN 74-107,084. PUB. 10-6-1992. FILED 10-19-1990.

1,742,748. STANDARD PLUS (STYLIZED). STANDARD MOTOR PRODUCTS, INC., (U.S. CLS. 19 AND 21). SN 74-119,211. PUB. 10-6-1992. FILED 11-29-1990.

1,742,749. VALCO (STYLIZED). VALCO CINCINNATI, INC., (U.S. CL. 23). SN 74-123,673. PUB. 10-6-1992. FILED 12-13-1990.

1,742,750. MORI SEIKI AND DESIGN. MORI SEIKI CO., LTD., MULTIPLE CLASS, (INT. CLS. 7, 37, 41 AND 42), (U.S. CLS. 23, 100, 101, 103 AND 107). SN 74-154,897. PUB. 9-22-1992. FILED 4-8-1991.

1,742,751. ACCU-DRIL. CHRISTENSEN BOYLES CORPORATION, (U.S. CL. 23). SN 74-172,915. PUB. 2-18-1992. FILED 6-4-1991.

1,742,752. SPECTRUM POOL PRODUCTS AND DESIGN. INDUSTRIAL DESIGN & MFG., INC., (U.S. CL. 23). SN 74-176,059. PUB. 10-6-1992. FILED 6-14-1991.

1,742,753. INKMISER. QUAD/TECH, INC., (U.S. CL. 23). SN 74-178,184. PUB. 10-6-1992. FILED 6-20-1991.

1,742,754. PERFECT JUICER. MIRACLE EXCLUSIVES, INC., (U.S. CL. 23). SN 74-197,969. PUB. 10-6-1992. FILED 8-26-1991.

1,742,755. CRESCENT AND DESIGN. CRESCENT MANUFACTURING COMPANY, MULTIPLE CLASS, (INT. CLS. 7, 8 AND 10), (U.S. CLS. 23 AND 44). SN 74-198,916. PUB. 10-6-1992. FILED 8-28-1991.

1,742,756. SHRED 'N' VAC. ECHO INCORPORATED, (U.S. CL. 23). SN 74-203,162. PUB. 10-6-1992. FILED 9-13-1991.

1,742,757. MISCELLANEOUS DESIGN. BELARUS MACHINERY OF U.S.A., INC., DBA BELARUS MACHINERY, INC., MULTIPLE CLASS, (INT. CLS. 7 AND 12), (U.S. CL. 23). SN 74-204,536. PUB. 10-6-1992. FILED 9-18-1991.

1,742,758. IRON HAND. CUBE MANUFACTURING, INC., (U.S. CL. 23). SN 74-205,592. PUB. 10-6-1992. FILED 9-23-1991.

1,742,759. MICRODEPTH. SEARS, ROEBUCK AND CO., (U.S. CLS. 23 AND 26). SN 74-231,955. PUB. 10-6-1992. FILED 12-16-1991.

1,742,760. RAYNETAINER. RAYNETAINER, INC., (U.S. CL. 23). SN 74-240,679. PUB. 10-6-1992. FILED 1-27-1992.

1,742,761. SUPER FEED AND DESIGN. GUY, AL, DBA JUST GOOD SERVICES, INC., (U.S. CL. 23). SN 74-244,479. PUB. 10-6-1992. FILED 2-10-1992.

1,742,762. IBERPRESS AND DESIGN. VIDAL QUINTANA Y COMPANIA, S.A., (U.S. CL. 23). SN 74-251,615. PUB. 10-6-1992. FILED 3-2-1992.

1,742,763. THE BEST WAY TO GET IT UP. CAMTON MECHANICAL, INC., (U.S. CL. 23). SN 74-257,250. PUB. 10-6-1992. FILED 3-20-1992.

1,742,764. CHARGE AIR PRO (STYLIZED). DEVILBISS AIR POWER COMPANY, (U.S. CL. 23). SN 74-260,895. PUB. 10-6-1992. FILED 3-30-1992.

1,742,765. INTELLIPLACE. DYNAPERT INC., (U.S. CL. 23). SN 74-261,537. PUB. 10-6-1992. FILED 4-1-1992.

CLASS 8—HAND TOOLS

1,742,590 (*See Class 1 for this trademark*).
1,742,755 (*See Class 7 for this trademark*).

1,742,766. WILL & FINCK S.F. CAL (STYLIZED). UNITED CUTLERY CORPORATION, (U.S. CL. 23). SN 74-106,694. PUB. 10-6-1992. FILED 10-16-1990.

1,742,767. MASTERCUTTER. RED DEVIL, INC., (U.S. CL. 23). SN 74-114,562. PUB. 10-6-1992. FILED 11-13-1990.

1,742,768. BRIGADE ACTION GEAR QUARTERMASTERS AND DESIGN. BRIGADE QUARTERMASTERS, LTD., MULTIPLE CLASS, (INT. CLS. 8, 9, 13, 18, 22 AND 42), (U.S. CLS. 2, 3, 7, 9, 13, 23, 26, 41 AND 101). SN 74-116,497. PUB. 10-6-1992. FILED 11-19-1990.

1,742,769. CUSH-N-GRIP. NUPLA CORPORATION, (U.S. CL. 23). SN 74-159,288. PUB. 1-7-1992. FILED 4-22-1991.

1,742,770. MISCELLANEOUS DESIGN. WARNER MANUFACTURING COMPANY, (U.S. CL. 23). SN 74-201,390. PUB. 10-6-1992. FILED 9-9-1991.

1,742,771. MISCELLANEOUS DESIGN. CONSOLIDATED RAIL CORPORATION, MULTIPLE CLASS, (INT. CLS. 8, 9, 14, 16, 18, 21, 24, 25 AND 28), (U.S. CLS. 2, 3, 22, 23, 26, 27, 30, 33, 37, 39, 41 AND 42). SN 74-261,434. PUB. 10-6-1992. FILED 4-1-1992.

1,742,772. VIOLA. INTRADE, INC., (U.S. CL. 23). SN 74-264,927. PUB. 10-6-1992. FILED 4-13-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,742,572 (*See Class 1 for this trademark*).
1,742,590 (*See Class 1 for this trademark*).
1,742,622 (*See Class 3 for this trademark*).
1,742,623 (*See Class 3 for this trademark*).
1,742,718 (*See Class 6 for this trademark*).
1,742,724 (*See Class 6 for this trademark*).
1,742,730 (*See Class 6 for this trademark*).
1,742,734 (*See Class 6 for this trademark*).
1,742,744 (*See Class 7 for this trademark*).
1,742,768 (*See Class 8 for this trademark*).
1,742,771 (*See Class 8 for this trademark*).

1,742,773. EMERSON. EMERSON ELECTRIC CO., (U.S. CLS. 21 AND 26). SN 73-391,805. PUB. 1-22-1985. FILED 9-29-1982.

1,742,774. OPT IMAGE AND DESIGN. PHILIPS ELECTRONICS N.V., ASSIGNEE OF PHILIPS EXPORT B.V., MULTIPLE CLASS, (INT. CLS. 9, 16, 41 AND 42), (U.S. CLS. 21, 26, 38, 100 AND 107). SN 73-677,627. PUB. 12-6-1988. FILED 8-10-1987.

1,742,775. NCUBE AND DESIGN. NCUBE, (U.S. CL. 26). SN 73-714,927. PUB. 7-19-1988. FILED 3-7-1988.

1,742,776. FAMILY DESIGN. PEEL, C. PAUL, MULTIPLE CLASS, (INT. CLS. 9, 16 AND 42), (U.S. CLS. 21, 36, 38 AND 100). SN 73-735,728. PUB. 10-6-1992. FILED 6-22-1988.

1,742,777. SUPERMAX. PANAMAX, (U.S. CL. 21). SN 73-748,083. PUB. 10-6-1992. FILED 8-24-1988.

1,742,778. 3RDWAVE. BLINCO SYSTEMS INC., BY CHANGE OF NAME FROM 763979 ONTARIO INC., (U.S. CL. 38). SN 73-755,953. PUB. 10-6-1992. FILED 10-3-1988.

1,742,779. GEOBANK (STYLIZED). MANUFACTURERS HANOVER TRUST COMPANY, ASSIGNEE OF ALLIANCE RETAIL INFORMATION SYSTEMS, INC., (U.S. CL. 38). SN 73-772,593. PUB. 7-4-1989. FILED 1-3-1989.

1,742,780. QUOTIENT. QUOTIENT PLC, MULTIPLE CLASS, (INT. CLS. 9, 35, 36, 38 AND 42), (U.S. CLS. 21, 26, 38, 100, 101, 102 AND 104). SN 73-774,087. PUB. 10-6-1992. FILED 1-11-1989.

1,742,781. FIBER WORLD AND DESIGN. NORTHERN TELECOM LIMITED, (U.S. CLS. 21, 26 AND 38). SN 73-782,084. PUB. 10-6-1992. FILED 2-21-1989.

1,742,782. MISCELLANEOUS DESIGN. CENTRAL INDEPENDENT TELEVISION PLC., (U.S. CLS. 21, 36 AND 38). SN 73-783,474. PUB. 10-6-1992. FILED 2-24-1989.

1,742,783. MISCELLANEOUS DESIGN. GEHR INDUSTRIES, INC., (U.S. CL. 21). SN 73-823,785. PUB. 11-5-1991. FILED 9-6-1989.

1,742,784. FLAME BUSTER. SECURITY EQUIPMENT CORPORATION, (U.S. CL. 23). SN 73-837,040. PUB. 10-6-1992. FILED 11-8-1989.

1,742,785. BERTELSMANN. BERTELSMANN AG, MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 21, 26, 36 AND 38). SN 74-021,357. PUB. 10-6-1992. FILED 1-22-1990.

1,742,786. EMPHASYS (STYLIZED). EMPHASYS SOFTWARE, INC., BY CHANGE OF NAME FROM AMERICAN BUSINESS COMPUTER DEVELOPMENT SYSTEMS, INC., (U.S. CL. 26). SN 74-059,991. PUB. 10-6-1992. FILED 5-17-1990.

1,742,787. FORMS, ETC.. HEWLETT-PACKARD COMPANY, MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 14, 26 AND 38). SN 74-064,223. PUB. 10-6-1992. FILED 5-30-1990.

1,742,788. PC INTERACT (STYLIZED). RIDGEWOOD INDUSTRIES, INC., (U.S. CL. 38). SN 74-065,005. PUB. 4-2-1991. FILED 6-4-1990.

1,742,789. SENSOR WATCH. NAPCO SECURITY SYSTEMS, INC., (U.S. CLS. 21 AND 26). SN 74-078,535. PUB. 9-3-1991. FILED 7-16-1990.

1,742,790. MOMO AND DESIGN. MOMO, S.P.A., MULTIPLE CLASS, (INT. CLS. 9, 12, 16 AND 25), (U.S. CLS. 19, 21, 26, 38 AND 39). SN 74-079,176. PUB. 10-6-1992. FILED 7-17-1990.

1,742,791. READYVIEW 90. DESTINATION VIDEO INC., (U.S. CL. 26). SN 74-079,697. PUB. 10-6-1992. FILED 7-19-1990.

1,742,792. UNIVERSITY COLLECTION AND DESIGN. UNITED STATES SHOE CORPORATION, THE, (U.S. CL. 26). SN 74-080,631. PUB. 10-6-1992. FILED 7-23-1990.

1,742,793. LUXRAM. FOCOS, S.A., MULTIPLE CLASS, (INT. CLS. 9 AND 11), (U.S. CL. 21). SN 74-095,598. PUB. 10-6-1992. FILED 8-27-1990.

1,742,794. GLENEAGLES AND DESIGN. GLENEAGLES HOTELS PLC, (U.S. CLS. 21, 26 AND 36). SN 74-096,680. PUB. 8-4-1992. FILED 9-13-1990.

1,742,795. INTEGRITY MUSIC. INTEGRITY MUSIC, INC., MULTIPLE CLASS, (INT. CLS. 9, 16 AND 42), (U.S. CLS. 36, 37, 38 AND 101). SN 74-103,913. PUB. 10-6-1992. FILED 10-9-1990.

1,742,796. BAYTECH. BAY TECHNICAL ASSOCIATES, INC., (U.S. CLS. 21 AND 26). SN 74-105,600. PUB. 10-6-1992. FILED 10-15-1990.

1,742,797. PRACTICE PARTNER. PHYSICIAN MICRO SYSTEMS, INC., (U.S. CL. 38). SN 74-106,282. PUB. 10-6-1992. FILED 10-15-1990.

1,742,798. ENSUITE. HUMANAGEMENT LTD., (U.S. CL. 38). SN 74-106,842. PUB. 6-30-1992. FILED 10-18-1990.

1,742,799. EXECUTIVE DATA SYSTEMS. EXECUTIVE DATA SYSTEMS, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 42), (U.S. CLS. 38 AND 101). SN 74-110,008. PUB. 9-22-1992. FILED 10-29-1990.

1,742,800. SCHEDULEX. NUMETRIX LABORATORIES LIMITED, (U.S. CL. 38). SN 74-110,497. PUB. 10-6-1992. FILED 10-29-1990.

1,742,801. INTERTECH. INTERTECH DEVELOPMENT COMPANY, (U.S. CL. 26). SN 74-119,225. PUB. 3-31-1992. FILED 11-30-1990.

1,742,802. ECLAT THE INFORMATION AUTOMATION COMPANY. ECLAT, INCORPORATED, (U.S. CL. 38). SN 74-124,173. PUB. 10-6-1992. FILED 12-14-1990.

1,742,803. GEOLIS. ROY F. WESTON, INC., (U.S. CL. 38). SN 74-126,357. PUB. 10-6-1992. FILED 12-21-1990.

1,742,804. ULTRA CLEAR. PHONEMATE, INC., (U.S. CLS. 21 AND 26). SN 74-133,185. PUB. 10-6-1992. FILED 1-24-1991.

1,742,805. READ MY LIPS (STYLIZED). PRAXITEL, INC., (U.S. CL. 38). SN 74-134,221. PUB. 9-3-1991. FILED 1-28-1991.

1,742,806. RAYELCO. MAGNETEK, INC., (U.S. CL. 21). SN 74-134,737. PUB. 10-6-1992. FILED 1-30-1991.

1,742,807. PRO PROOF. HICKS EQUIPMENT, INC., (U.S. CLS. 21, 26 AND 38). SN 74-135,991. PUB. 10-6-1992. FILED 2-4-1991.

1,742,808. PRO PHONE THE PROTECTOR AND DESIGN. PROTECTOR CORPORATION, (U.S. CL. 21). SN 74-139,916. PUB. 3-10-1992. FILED 2-19-1991.

1,742,809. KEY BIBLE SYSTEM. KEY KNOWLEDGE SYSTEMS, INC., (U.S. CL. 38). SN 74-141,789. PUB. 10-6-1992. FILED 2-25-1991.

1,742,810. CON-TEK (STYLIZED). CON-TEK VALVES, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 40), (U.S. CLS. 21, 26, 103 AND 106). SN 74-143,108. PUB. 10-6-1992. FILED 2-28-1991.

1,742,811. PEEPING DOT (STYLIZED). ELBEX VIDEO LTD., (U.S. CLS. 21 AND 26). SN 74-145,805. PUB. 10-6-1992. FILED 3-7-1991.

1,742,812. SERVANT MUSIC. JORDAN, RONNA, DBA SERVANT MUSIC, MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 36 AND 38). SN 74-146,659. PUB. 10-6-1992. FILED 3-11-1991.

1,742,813. RUNTRAC. GOAL SYSTEMS INTERNATIONAL INC., (U.S. CL. 38). SN 74-148,391. PUB. 4-14-1992. FILED 3-18-1991.

1,742,814. BOBB SLEDD. GREENWOOD, TIMOTHY W., MULTIPLE CLASS, (INT. CLS. 9 AND 41), (U.S. CLS. 21, 26 AND 107). SN 74-151,563. PUB. 10-6-1992. FILED 3-26-1991.

1,742,815. LEADERSHIP THROUGH PEOPLE SKILLS AND DESIGN. PSYCHOLOGICAL ASSOCIATES, INC., (U.S. CLS. 21 AND 36). SN 74-152,453. PUB. 10-6-1992. FILED 3-29-1991.

1,742,816. GUARDIAN. DIOPTICS MEDICAL PRODUCTS, INC., (U.S. CLS. 26 AND 44). SN 74-154,766. PUB. 10-6-1992. FILED 4-8-1991.

1,742,817. ENVISION. MODACAD, INC., (U.S. CL. 38). SN 74-155,176. PUB. 10-6-1992. FILED 4-8-1991.

1,742,818. MISCELLANEOUS DESIGN. PHASE II, INC., MULTIPLE CLASS, (INT. CLS. 9, 16 AND 42), (U.S. CLS. 37, 38 AND 100). SN 74-156,276. PUB. 10-6-1992. FILED 4-11-1991.

1,742,819. MICRO GENERAL. MICRO GENERAL CORPORATION, (U.S. CLS. 26 AND 38). SN 74-164,877. PUB. 11-12-1991. FILED 5-9-1991.

1,742,820. V TRACK. FISHER SERVICE COMPANY, (U.S. CL. 38). SN 74-165,289. PUB. 10-6-1992. FILED 5-10-1991.

1,742,821. CAPACIBANK. MYRON ZUCKER, INC., (U.S. CLS. 21 AND 26). SN 74-165,621. PUB. 10-6-1992. FILED 5-13-1991.

1,742,822. GEOSERVER. AUTOMETRIC, INCORPORATED, (U.S. CL. 38). SN 74-166,540. PUB. 10-6-1992. FILED 5-14-1991.

1,742,823. FAST-HELP. IVIS, INCORPORATED, (U.S. CL. 38). SN 74-167,499. PUB. 10-6-1992. FILED 5-17-1991.

1,742,824. MOOMIN. TELECABLE BENELUX, B.V., AND MOOMIN CHARACTERS OY AB, AND BULLS PRESTJANST AB, MULTIPLE CLASS, (INT. CLS. 9, 16, 24, 25 AND 30), (U.S. CLS. 1, 5, 14, 21, 22, 23, 26, 29, 37, 38, 39, 42, 46 AND 50). SN 74-167,506. PUB. 7-28-1992. FILED 5-17-1991.

1,742,825. FOIDS. MASON & HANGER NATIONAL, INC., (U.S. CL. 21). SN 74-168,709. PUB. 10-6-1992. FILED 5-21-1991.

1,742,826. NCH PROMOTION PLANNER. NCH PROMOTIONAL SERVICES, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 42), (U.S. CLS. 38, 100 AND 101). SN 74-169,110. PUB. 10-6-1992. FILED 5-22-1991.

1,742,827. FIELDS OF LEARNING BY K-12 MICROMEDIA PUBLISHING AND DESIGN. K-12 MICROMEDIA PUBLISHING,INC., (U.S. CL. 38). SN 74-170,519. PUB. 10-6-1992. FILED 5-28-1991.

1,742,828. HYDRAU-TECH, INC.. HYDRAU-TECH, INC., (U.S. CL. 38). SN 74-178,022. PUB. 10-6-1992. FILED 6-20-1991.

1,742,829. INTRA DAY ANALYST. COMPU TRAC SOFTWARE, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 36), (U.S. CLS. 38 AND 102). SN 74-179,799. PUB. 10-6-1992. FILED 6-25-1991.

1,742,830. S' PORTABLE SCOREBOARDS. FALLBROOK SPORTING GOODS COMPANY, (U.S. CLS. 21, 26 AND 50). SN 74-181,216. PUB. 10-6-1992. FILED 7-1-1991.

1,742,831. TSX. THERMON MANUFACTURING CO., (U.S. CL. 21). SN 74-182,949. PUB. 10-6-1992. FILED 7-8-1991.

1,742,832. PANDORA. PANDORA INTERNATIONAL LIMITED, (U.S. CLS. 21, 26, 36 AND 38). SN 74-183,496. PUB. 10-6-1992. FILED 7-9-1991.

1,742,833. ALLERGENCO AND DESIGN. SMITH, DOROTHY A., DBA ALLERGENCO, (U.S. CL. 26). SN 74-184,099. PUB. 10-6-1992. FILED 7-11-1991.

1,742,834. ADCEL AND DESIGN. U S WEST MARKETING RESOURCES GROUP, INC., (U.S. CL. 38). SN 74-184,925. PUB. 10-6-1992. FILED 7-15-1991.

1,742,835. HYPERLAW. HYPERLAW, INC., (U.S. CLS. 26 AND 38). SN 74-186,553. PUB. 10-6-1992. FILED 7-19-1991.

1,742,836. MONEY TREE VIDEOS AND DESIGN. NATIONAL SUCCESS SYSTEMS, INC., (U.S. CL. 21). SN 74-187,051. PUB. 10-6-1992. FILED 7-22-1991.

1,742,837. SKYWATCH. JDC ELECTRONIC S.A., (U.S. CL. 26). SN 74-187,459. PUB. 10-6-1992. FILED 7-22-1991.

1,742,838. UNIVOLT UNIVERSAL EXPRESS. BLACK & DECKER CORPORATION, THE, (U.S. CL. 21). SN 74-187,587. PUB. 7-21-1992. FILED 7-12-1991.

1,742,839. DLD (STYLIZED). PANACEA, INC., (U.S. CL. 38). SN 74-191,286. PUB. 10-6-1992. FILED 8-2-1991.

1,742,840. POGLE. PANDORA INTERNATIONAL LIMITED, (U.S. CLS. 21, 26, 36 AND 38). SN 74-192,283. PUB. 10-6-1992. FILED 8-6-1991.

1,742,841. TELOS (STYLIZED). TLS CORPORATION, (U.S. CL. 21). SN 74-192,565. PUB. 10-6-1992. FILED 8-5-1991.

1,742,842. THE GOADS. OUTRAGEOUS PRODUCTIONS, MULTIPLE CLASS, (INT. CLS. 9, 16 AND 25), (U.S. CLS. 36, 38 AND 39). SN 74-194,773. PUB. 10-6-1992. FILED 8-12-1991.

1,742,843. HYPERKIT. MIND F/X INC., (U.S. CL. 38). SN 74-195,036. PUB. 10-6-1992. FILED 8-15-1991.

1,742,844. PULSALARM. PLF ACQUISITION SUBSIDIARY INC., BY ASSIGNMENT AND ASSIGNMENT FROM PULSAFEEDER, INC., (U.S. CL. 26). SN 74-195,838. PUB. 8-25-1992. FILED 8-19-1991.

1,742,845. PANL-PAK (STYLIZED). SQUARE D COMPANY, (U.S. CLS. 21 AND 26). SN 74-195,940. PUB. 10-6-1992. FILED 8-19-1991.

1,742,846. SIGMA DESIGNS. SIGMA DESIGNS, INC., (U.S. CLS. 21 AND 26). SN 74-196,183. PUB. 10-6-1992. FILED 8-19-1991.

1,742,847. PAR TEE TIME, LTD AND DESIGN. SEIBERT, JOSEPH B., (U.S. CL. 21). SN 74-197,168. PUB. 10-6-1992. FILED 8-22-1991.

1,742,848. PLAYPEN SOFTWARE. NIGHTHAWK PICTURES, LTD., (U.S. CLS. 21 AND 38). SN 74-197,671. PUB. 10-6-1992. FILED 8-23-1991.

1,742,849. TMACS. HARRIS CORPORATION, (U.S. CL. 26). SN 74-198,408. PUB. 10-6-1992. FILED 8-26-1991.

1,742,850. SUBLIMINAL INSPIRATION. TESAR, BARRETT ANTHONY, DBA SUCCESS CASSETTES, (U.S. CL. 36). SN 74-199,573. PUB. 10-6-1992. FILED 8-30-1991.

1,742,851. AQS. BOEING COMPANY, THE, MULTIPLE CLASS, (INT. CLS. 9, 16 AND 41), (U.S. CLS. 38 AND 107). SN 74-200,807. PUB. 10-6-1992. FILED 9-5-1991.

1,742,852. CAMLIB. BALLARD SYNERGY CORPORATION, (U.S. CL. 38). SN 74-201,884. PUB. 10-6-1992. FILED 9-9-1991.

1,742,853. WIL 7. BULL S.A., (U.S. CL. 38). SN 74-202,248. PUB. 10-6-1992. FILED 9-10-1991.

1,742,854. MLS-12. AMERICAN TELEPHONE AND TELEGRAPH COMPANY, (U.S. CL. 21). SN 74-202,740. PUB. 10-6-1992. FILED 9-12-1991.

1,742,855. MLS-6. AMERICAN TELEPHONE AND TELEGRAPH COMPANY, (U.S. CL. 21). SN 74-202,746. PUB. 10-6-1992. FILED 9-12-1991.

1,742,856. WITHDRAWN.

1,742,857. WITHDRAWN.

1,742,858. MFG/PRO (BLOCK FORM). QAD.INC, MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CL. 38). SN 74-205,132. PUB. 10-6-1992. FILED 9-19-1991.

1,742,859. BOSTWICK AND DESIGN. BOSTWICK, INC., (U.S. CL. 21). SN 74-205,798. PUB. 10-6-1992. FILED 9-23-1991.

1,742,860. FIFTH GENERATION SYSTEMS. FIFTH GENERATION SYSTEMS, INC., (U.S. CLS. 26 AND 38). SN 74-206,178. PUB. 10-6-1992. FILED 9-23-1991.

1,742,861. COMMANDER 6. GENERAL INSTRUMENT CORPORATION, (U.S. CL. 38). SN 74-207,766. PUB. 10-6-1992. FILED 9-30-1991.

1,742,862. RACEQUIP. RACEQUIP INC., (U.S. CLS. 26 AND 39). SN 74-208,370. PUB. 10-6-1992. FILED 9-30-1991.

1,742,863. CONTROL-D. 4TH DIMENSION SOFTWARE, LTD., (U.S. CL. 38). SN 74-208,999. PUB. 10-6-1992. FILED 10-2-1991.

1,742,864. CHEPINFO. BRAMBLES AUSTRALIA LIMITED, (U.S. CL. 38). SN 74-209,118. PUB. 10-6-1992. FILED 10-2-1991.

1,742,865. MAR KEY. GILBERTSON, MARK D., (U.S. CL. 26). SN 74-209,488. PUB. 9-8-1992. FILED 10-4-1991.

1,742,866. GORILLA AND DESIGN. ISLAND MUSICAL SUPPLIES, (U.S. CLS. 21 AND 26). SN 74-209,919. PUB. 10-6-1992. FILED 10-7-1991.

1,742,867. EOS REBEL. CANON KABUSHIKI KAISHA, (U.S. CL. 26). SN 74-214,788. PUB. 10-6-1992. FILED 10-23-1991.

1,742,868. SOFTDESK. SOFTDESK, INC., (U.S. CL. 38). SN 74-214,945. PUB. 5-26-1992. FILED 10-24-1991.

1,742,869. SEIS 3D. GEOQUEST SYSTEMS, INC., (U.S. CL. 38). SN 74-215,214. PUB. 10-6-1992. FILED 10-21-1991.

1,742,870. S (STYLIZED). SYNON CORPORATION, (U.S. CL. 38). SN 74-216,226. PUB. 10-6-1992. FILED 7-30-1991.

1,742,871. DCMS. KURT SALMON ASSOCIATES, INC., (U.S. CL. 38). SN 74-216,259. PUB. 10-6-1992. FILED 10-24-1991.

1,742,872. LEWIS N. CLARK AND DESIGN. L. C. INDUSTRIES, INC., MULTIPLE CLASS, (INT. CLS. 9, 11 AND 14), (U.S. CLS. 21, 24, 26, 27, 34 AND 44). SN 74-217,227. PUB. 10-6-1992. FILED 10-31-1991.

1,742,873. LTX (STYLIZED). LTX CORPORATION, (U.S. CLS. 21 AND 26). SN 74-217,805. PUB. 10-6-1992. FILED 11-1-1991.

1,742,874. LTX. LTX CORPORATION, (U.S. CL. 26). SN 74-217,835. PUB. 10-6-1992. FILED 11-1-1991.

1,742,875. TCS. EARLY, CLOUD & COMPANY, (U.S. CL. 38). SN 74-219,643. PUB. 10-6-1992. FILED 11-7-1991.

1,742,876. ECC 3270 GATEWAY. EARLY, CLOUD & COMPANY, (U.S. CL. 38). SN 74-219,644. PUB. 10-6-1992. FILED 11-7-1991.

1,742,877. VWATCH. CENTRAL POINT SOFTWARE, INC., (U.S. CL. 38). SN 74-220,121. PUB. 5-12-1992. FILED 11-8-1991.

1,742,878. P4A (STYLIZED). P4 INC., MULTIPLE CLASS, (INT. CLS. 9 AND 35), (U.S. CLS. 38 AND 101). SN 74-220,618. PUB. 10-6-1992. FILED 11-12-1991.

1,742,879. IOA (STYLIZED). 4TH DIMENSION SOFTWARE, LTD., (U.S. CLS. 26 AND 38). SN 74-221,354. PUB. 10-6-1992. FILED 11-13-1991.

1,742,880. ESS/EDWORD. TRAX SOFTWORKS, INC., (U.S. CL. 38). SN 74-222,533. PUB. 10-6-1992. FILED 11-18-1991.

1,742,881. CRYSTAL 3D. CRYSTALGRAPHICS, INC., (U.S. CL. 38). SN 74-224,416. PUB. 10-6-1992. FILED 11-21-1991.

1,742,882. QUICKPIX. POWERSOFT, INC., (U.S. CL. 38). SN 74-224,633. PUB. 6-23-1992. FILED 11-25-1991.

1,742,883. HIGH STREET RECORDS. BMG HOLDINGS, INC., ASSIGNEE OF WINDHAM HILL PRODUCTIONS INCORPORATED, DBA WINDHAM HILL RECORDS AND DBA HIGH STREET RECORDS, (U.S. CLS. 21 AND 36). SN 74-225,284. PUB. 6-9-1992. FILED 11-25-1991.

1,742,884. TROPICAL STORM. WEA LATINA INC., (U.S. CL. 36). SN 74-227,565. PUB. 10-6-1992. FILED 12-4-1991.

1,742,885. PROTECT FUSE (BLOCK FORM). HINODE ELECTRIC CO., LTD., (U.S. CL. 21). SN 74-227,690. PUB. 10-6-1992. FILED 12-6-1991.

1,742,886. JAZZ COLLECTION AND DESIGN. EUROPA EYEWEAR CORP., (U.S. CL. 26). SN 74-228,082. PUB. 10-6-1992. FILED 12-9-1991.

1,742,887. HEXALON. LUSTRA LINE, INC., (U.S. CL. 26). SN 74-230,479. PUB. 10-6-1992. FILED 12-16-1991.

1,742,888. MISCELLANEOUS DESIGN. TRIO GRANDE, LTD., (U.S. CL. 36). SN 74-232,399. PUB. 10-6-1992. FILED 12-20-1991.

1,742,889. MISCELLANEOUS DESIGN. START COMPUTING, (U.S. CL. 38). SN 74-233,880. PUB. 10-6-1992. FILED 12-27-1991.

1,742,890. IMAGECOMM (STYLIZED). BRILLIANT IMAGE INCORPORATED, (U.S. CL. 38). SN 74-235,765. PUB. 10-6-1992. FILED 1-7-1992.

1,742,891. CHAIN REACTION. BAUSCH & LOMB INCORPORATED, ASSIGNEE OF INTERNATIONAL TROPICAL, INC., (U.S. CL. 26). SN 74-236,917. PUB. 6-23-1992. FILED 1-13-1992.

1,742,892. SMART GUARD. UNITED SECURITY GROUP INC., (U.S. CLS. 21, 26 AND 38). SN 74-238,287. PUB. 10-6-1992. FILED 1-17-1992.

1,742,893. PROSIGHT 8000. UNITED HEALTHCARE CORPORATION, (U.S. CL. 38). SN 74-241,165. PUB. 10-6-1992. FILED 1-27-1992.

1,742,894. PROJECT CO. PALMER BROADCASTING LIMITED PARTNERSHIP, (U.S. CL. 26). SN 74-241,197. PUB. 10-6-1992. FILED 1-29-1992.

1,742,895. TRAFFIC-MANAGER. SUPERIOR SIGNALS INC., (U.S. CLS. 21 AND 50). SN 74-242,120. PUB. 10-6-1992. FILED 2-3-1992.

1,742,896. GSSTATION AND DESIGN. GENERAL SYSTEMS & SOFTWARE (USA) LTD., (U.S. CLS. 26 AND 38). SN 74-243,838. PUB. 10-6-1992. FILED 2-6-1992.

1,742,897. PURE & SIMPLE. PEACOCK, CHRISTOPHER, (U.S. CL. 36). SN 74-243,926. PUB. 10-6-1992. FILED 2-7-1992.

1,742,898. ANACONDA. ATLANTIC RICHFIELD COMPANY, (U.S. CL. 21). SN 74-244,211. PUB. 10-6-1992. FILED 2-7-1992.

1,742,899. SPACEMAKER. GENERAL ELECTRIC COMPANY, (U.S. CL. 21). SN 74-245,294. PUB. 10-6-1992. FILED 2-11-1992.

1,742,900. DIDOT. 3K' COMPUTERBILD GESELLSCHAFT FUR DIGITALE TEXT -UND BILDESTALTUNG MBH, (U.S. CLS. 21 AND 26). SN 74-246,793. PUB. 10-6-1992. FILED 2-18-1992.

1,742,901. RINSATOR. BLUE WHITE INDUSTRIES LTD, DBA BLUE WHITE INDUSTRIES, (U.S. CLS. 23 AND 26). SN 74-247,062. PUB. 10-6-1992. FILED 2-18-1992.

1,742,902. DIRT ERASER. SPENCER TURBINE COMPANY, THE, (U.S. CLS. 21 AND 23). SN 74-249,975. PUB. 10-6-1992. FILED 2-25-1992.

1,742,903. DUALMANAGER. NETLABS, INC., (U.S. CL. 38). SN 74-249,996. PUB. 10-6-1992. FILED 2-18-1992.

1,742,904. QUIK-PAK. ALTEK INDUSTRIES CORPORATION, (U.S. CL. 26). SN 74-250,541. PUB. 10-6-1992. FILED 2-28-1992.

1,742,905. DNN DISTRIBUTOR NETWORK NEWS. EMCO FOODSERVICE SYSTEMS, INC., (U.S. CL. 21). SN 74-253,129. PUB. 10-6-1992. FILED 3-9-1992.

1,742,906. LENS FLOATERS AND DESIGN. LENS FLOATERS, INC., (U.S. CL. 26). SN 74-254,228. PUB. 10-6-1992. FILED 3-11-1992.

1,742,907. CALLPRO (BLOCK FORM). COTHERN COMPUTER SYSTEMS, INC., (U.S. CL. 38). SN 74-258,418. PUB. 10-6-1992. FILED 3-23-1992.

1,742,908. HINDSIGHT 20/20. EASTERN-BAMBOO INTERNATIONAL, INC., DBA EBI INC., (U.S. CL. 26). SN 74-259,465. PUB. 10-6-1992. FILED 3-26-1992.

1,742,909. STEP ONE RECORDS. CARNOBA COMPANY, INC., DBA STEP ONE RECORDS, (U.S. CLS. 21 AND 36). SN 74-259,551. PUB. 10-6-1992. FILED 3-26-1992.

1,742,910. VERSATEST (STYLIZED). VERSATEST, INC., (U.S. CLS. 26 AND 38). SN 74-263,230. PUB. 10-6-1992. FILED 4-6-1992.

1,742,911. LSVIEW. NETTECH, INC., (U.S. CL. 38). SN 74-264,113. PUB. 10-6-1992. FILED 4-9-1992.

1,742,912. BODYLIGHT. DEHAAS, JOAN O., (U.S. CL. 26). SN 74-264,901. PUB. 10-6-1992. FILED 4-13-1992.

1,742,913. MONOLYTH. MONOLYTH ENTERTAINMENT, INC., (U.S. CL. 36). SN 74-265,254. PUB. 10-6-1992. FILED 4-13-1992.

1,742,914. FATHOM. GREEN MOUNTAIN GEOPHYSICS, INC., (U.S. CL. 38). SN 74-267,213. PUB. 10-6-1992. FILED 4-20-1992.

1,742,915. TRACER. GREEN MOUNTAIN GEOPHYSICS, INC., (U.S. CL. 38). SN 74-267,214. PUB. 10-6-1992. FILED 4-20-1992.

1,742,916. THE NEGOTIABLE ENVIRONMENT. HERMAN MILLER, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CL. 38). SN 74-267,350. PUB. 10-6-1992. FILED 4-20-1992.

1,742,917. POWERCON AND DESIGN. A.V.C. SPECIALISTS, INC., (U.S. CL. 26). SN 74-267,882. PUB. 10-6-1992. FILED 4-21-1992.

1,742,918. BRIDGEPORT. BRIDGEPORT MACHINES, INC., (U.S. CLS. 26 AND 38). SN 74-268,075. PUB. 10-6-1992. FILED 4-22-1992.

1,742,919. REUNION. LEISTER, FRANK, DBA LEISTER PRODUCTIONS, (U.S. CL. 38). SN 74-268,141. PUB. 10-6-1992. FILED 4-22-1992.

1,742,920. OPTICAL ADVANTAGE. DCR TECHNOLOGIES, INC., (U.S. CLS. 22 AND 26). SN 74-268,758. PUB. 10-6-1992. FILED 4-24-1992.

1,742,921. NV/MONITOR. PEREGRINE SYSTEMS, INC., (U.S. CL. 38). SN 74-268,838. PUB. 10-6-1992. FILED 4-24-1992.

1,742,922. VANKEL. VANKEL INDUSTRIES, INC., (U.S. CL. 26). SN 74-268,900. PUB. 9-8-1992. FILED 4-24-1992.

1,742,923. MISCELLANEOUS DESIGN. SPECTRAFAX CORP., (U.S. CLS. 21, 26 AND 38). SN 74-268,980. PUB. 10-6-1992. FILED 4-24-1992.

1,742,924. INSTIN. FEIGEN, ROBERT, DBA DESIGN CREATIONS, (U.S. CL. 38). SN 74-269,156. PUB. 10-6-1992. FILED 4-27-1992.

1,742,925. HERITAGE COLLECTION. UNITED STATES SHOE CORPORATION, THE, (U.S. CL. 26). SN 74-269,666. PUB. 10-6-1992. FILED 4-27-1992.

1,742,926. CAMBRIDGE. SHIBATA, MASAYUKI, (U.S. CL. 26). SN 74-270,149. PUB. 10-6-1992. FILED 4-28-1992.

1,742,927. OXFORD. SHIBATA, MASAYUKI, (U.S. CL. 26). SN 74-270,150. PUB. 10-6-1992. FILED 4-28-1992.

1,742,928. RAY DREAM DESIGNER. RAY DREAM, INC., (U.S. CLS. 26 AND 38). SN 74-270,508. PUB. 10-6-1992. FILED 4-29-1992.

1,742,929. I-SPEAK. HARCOURT BRACE JOVANOVICH, INC., (U.S. CL. 21). SN 74-270,555. PUB. 10-6-1992. FILED 4-29-1992.

1,742,930. CODEHELP. BLOOM, CHARLES, DBA MEDICAL DATA PRODUCTS, (U.S. CL. 38). SN 74-270,816. PUB. 10-6-1992. FILED 4-30-1992.

1,742,931. LEAR ASTRONICS AND DESIGN. LEAR ASTRONICS CORPORATION, (U.S. CLS. 26 AND 38). SN 74-270,929. PUB. 10-6-1992. FILED 4-30-1992.

1,742,932. LEAR ASTRONICS. LEAR ASTRONICS CORPORATION, (U.S. CLS. 26 AND 38). SN 74-270,930. PUB. 10-6-1992. FILED 4-30-1992.

1,742,933. MINCO (STYLIZED). MIDWEST INSTRUMENT, CO., INC., (U.S. CL. 26). SN 74-270,938. PUB. 10-6-1992. FILED 4-30-1992.

1,742,934. H&S. SCHROEDER, HUGH I., (U.S. CL. 26). SN 74-271,136. PUB. 10-6-1992. FILED 4-28-1992.

1,742,935. LIBRA AND DESIGN. PC PLUS, INC., (U.S. CL. 26). SN 74-271,345. PUB. 10-6-1992. FILED 5-1-1992.

1,742,936. WEST-CALL. WEST-COM NURSE CALL SYSTEMS, INC., (U.S. CL. 21). SN 74-271,677. PUB. 10-6-1992. FILED 5-4-1992.

1,742,937. LUNACY RECORDS AND DESIGN. STUDIO SEVEN, INC., (U.S. CLS. 21 AND 36). SN 74-271,933. PUB. 10-6-1992. FILED 5-4-1992.

1,742,938. MISCELLANEOUS DESIGN. PLATH, JERRY V., (U.S. CLS. 2 AND 21). SN 74-272,270. PUB. 10-6-1992. FILED 5-4-1992.

1,742,939. LITERATURE TO GO! AND DESIGN. PHOENIX FILMS, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 21 AND 39). SN 74-272,462. PUB. 10-6-1992. FILED 5-1-1992.

1,742,940. ENHANCED BFA VIDEODISCS AND DESIGN. PHOENIX FILMS, INC., MULTIPLE CLASS, (INT. CLS. 9 AND 16), (U.S. CLS. 21 AND 38). SN 74-272,472. PUB. 10-6-1992. FILED 5-1-1992.

1,742,941. XRAY. MICROTEC RESEARCH, INC., (U.S. CL. 38). SN 74-272,982. PUB. 10-6-1992. FILED 5-7-1992.

1,742,942. AMMO-IL FILETEK, INC., (U.S. CL. 38). SN 74-273,156. PUB. 10-6-1992. FILED 5-7-1992.

1,742,943. TVLINK (STYLIZED). MODERN TALKING PICTURE SERVICE, INC., (U.S. CL. 21). SN 74-273,157. PUB. 10-6-1992. FILED 5-7-1992.

1,742,944. DUAL-FORCE. TASK FORCE TIPS, INC., (U.S. CL. 26). SN 74-273,288. PUB. 10-6-1992. FILED 5-8-1992.

1,742,945. P C CONTACT. CINCOM SYSTEMS, INC., (U.S. CL. 38). SN 74-273,500. PUB. 10-6-1992. FILED 5-8-1992.

1,742,946. VIBRA-LOCK. BATTERIES, INCORPORATED, (U.S. CL. 21). SN 74-273,588. PUB. 10-6-1992. FILED 5-7-1992.

1,742,947. "SIGNAL CUBE". NYE ENGINEERING CO. INC., (U.S. CL. 26). SN 74-273,909. PUB. 10-6-1992. FILED 5-11-1992.

1,742,948. LITERATE PROGRAMMING WORKSHOP (STYLIZED). LINDENBERG, NORBERT, (U.S. CL. 38). SN 74-273,921. PUB. 10-6-1992. FILED 5-11-1992.

1,742,949. MEPAS. BATTELLE MEMORIAL INSTITUTE, (U.S. CL. 38). SN 74-274,019. PUB. 10-6-1992. FILED 5-11-1992.

1,742,950. BYTELINK. PROTEC MICROSYSTEMES INC./ PROTEC MICRO SYSTEMS INC., (U.S. CL. 26). SN 74-274,166. PUB. 10-6-1992. FILED 5-8-1992.

1,742,951. ATCO AND DESIGN. ATLANTIC RECORDING CORPORATION, (U.S. CL. 26). SN 74-274,643. PUB. 10-6-1992. FILED 5-12-1992.

1,742,952. AC TRAVELER (STYLIZED). AMPEROR U.S.A., INC., (U.S. CL. 21). SN 74-274,776. PUB. 10-6-1992. FILED 5-12-1992.

1,742,953. MICROMASH. M-MASH, INC., DBA MICRO-MASH, (U.S. CL. 38). SN 74-276,196. PUB. 10-6-1992. FILED 5-18-1992.

1,742,954. C AND DESIGN. COMP USA INC., (U.S. CL. 26). SN 74-276,545. PUB. 10-6-1992. FILED 5-15-1992.

1,742,955. MONOGRAM. IXI LABORATORIES, INC., (U.S. CL. 38). SN 74-277,731. PUB. 10-6-1992. FILED 5-20-1992.

1,742,956. CD (STYLIZED). CHRISTIAN DIOR, S.A., (U.S. CL. 26). SN 74-278,041. PUB. 10-6-1992. FILED 5-26-1992.

1,742,957. SHAPE EXPERT. INK DEVELOPMENT CORPORATION, (U.S. CL. 38). SN 74-278,184. PUB. 10-6-1992. FILED 5-21-1992.

1,742,958. MCTVSS. INNOVATIVE TECHNOLOGY, INC., (U.S. CLS. 21 AND 26). SN 74-278,447. PUB. 10-6-1992. FILED 5-26-1992.

CLASS 10—MEDICAL APPARATUS

1,742,590 (*See Class 1 for this trademark*).

1,742,674 (*See Class 5 for this trademark*).

1,742,755 (*See Class 7 for this trademark*).

1,742,959. PANDA. ELAN CORPORATION, PLC, (U.S. CL. 44). SN 73-705,270. PUB. 10-6-1992. FILED 1-12-1988.

1,742,960. AMATEK. BORACCHIA & ASSOCIATES, (U.S. CL. 44). SN 73-739,729. PUB. 10-6-1992. FILED 7-14-1988.

1,742,961. X-CEL X-RAY. X-CEL X-RAY CORPORATION, (U.S. CL. 44). SN 74-037,168. PUB. 10-6-1992. FILED 3-12-1990.

1,742,962. XP. ACUSON CORPORATION, (U.S. CL. 44). SN 74-059,012. PUB. 10-6-1992. FILED 5-15-1990.

1,742,963. OOPS! AND DESIGN. STANDARD TEXTILE COMPANY, INC., ASSIGNEE OF STANDARD TEXTILE COMPANY, INC., (U.S. CLS. 39 AND 44). SN 74-088,203. PUB. 10-6-1992. FILED 8-15-1990.

1,742,964. HALL OSTEON. ZIMMER, INC., (U.S. CL. 44). SN 74-117,584. PUB. 10-6-1992. FILED 11-23-1990.

1,742,965. INTELLILINK. PPG INDUSTRIES, INC., (U.S. CL. 44). SN 74-131,748. PUB. 1-7-1992. FILED 1-22-1991.

1,742,966. TITAN. LRC NORTH AMERICA, INC., (U.S. CL. 44). SN 74-151,212. PUB. 10-6-1992. FILED 3-25-1991.

1,742,967. KEEP-FIT. POWERS & DAVIDSON, INC., ASSIGNEE OF DAVIDSON, TED I., AND POWERS, BERNIE M., DBA KEEP-FIT COMPANY, MULTIPLE CLASS, (INT. CLS. 10 AND 28), (U.S. CL. 44). SN 74-159,942. PUB. 5-12-1992. FILED 4-23-1991.

1,742,968. PC-BEADS. MICROSCOPY RESEARCH INNOVATIONS, INC., (U.S. CL. 44). SN 74-167,859. PUB. 10-6-1992. FILED 5-20-1991.

1,742,969. SOUNDWIRE. MALINOWSKI, IGOR, DBA VOITEK, (U.S. CL. 44). SN 74-177,652. PUB. 10-6-1992. FILED 6-14-1991.

1,742,970. SURESAT. SENTINEL MONITORING, INC., (U.S. CL. 44). SN 74-180,532. PUB. 10-6-1992. FILED 6-28-1991.

1,742,971. UROVISION AND DESIGN. DORNIER MEDICAL SYSTEMS, INC., (U.S. CL. 44). SN 74-180,664. PUB. 4-14-1992. FILED 7-1-1991.

1,742,972. HEAT WAVE (BLOCK FORM). HOMEDICS, INC., (U.S. CL. 44). SN 74-187,201. PUB. 10-6-1992. FILED 7-22-1991.

1,742,973. APPLIED UROLOGY. APPLIED MEDICAL RESOURCES ING., (U.S. CL. 44). SN 74-188,935. PUB. 10-6-1992. FILED 7-26-1991.

1,742,974. VERSACATH. MENLO CARE, INC., (U.S. CL. 44). SN 74-192,561. PUB. 10-6-1992. FILED 8-6-1991.

1,742,975. ROTEX. HUANG, JERRY T., DBA DENTAMERICA, (U.S. CL. 44). SN 74-194,903. PUB. 10-6-1992. FILED 8-15-1991.

1,742,976. VITALTRENDS TECHNOLOGY. VITALTRENDS TECHNOLOGY, INC., (U.S. CL. 44). SN 74-196,939. PUB. 10-6-1992. FILED 8-22-1991.

1,742,977. "MIDAS". GOLD'N BRACES, INC., (U.S. CL. 44). SN 74-200,113. PUB. 7-7-1992. FILED 9-3-1991.

1,742,978. LUHR. PFIZER HOSPITAL PRODUCTS GROUP, INC., (U.S. CL. 44). SN 74-209,424. PUB. 10-6-1992. FILED 10-4-1991.

1,742,979. SURGIMAT. TECHNADYNE SCIENTIFIC INCORPORATED, (U.S. CL. 44). SN 74-218,904. PUB. 10-6-1992. FILED 11-4-1991.

1,742,980. PSF. ACE ORTHOPEDIC MANUFACTURING, (U.S. CL. 44). SN 74-224,466. PUB. 10-6-1992. FILED 11-22-1991.

1,742,981. CERAONE. NOBELPHARMA AB, (U.S. CL. 44). SN 74-226,845. PUB. 10-6-1992. FILED 12-2-1991.

1,742,982. TRAPPER. SCIMED LIFE SYSTEMS, INC., (U.S. CL. 44). SN 74-230,083. PUB. 10-6-1992. FILED 12-13-1991.

1,742,983. QUIET! PLEASE (STYLIZED). FLENTS PRODUCTS CO., INC., MULTIPLE CLASS, (INT. CLS. 10 AND 28), (U.S. CLS. 22 AND 44). SN 74-230,377. PUB. 10-6-1992. FILED 12-16-1991.

1,742,984. DIAMOND-SHARP. SNOWDEN-PENCER, INC., (U.S. CL. 44). SN 74-243,062. PUB. 10-6-1992. FILED 2-4-1992.

1,742,985. DESIGNLINE. LANGER BIOMECHANICS GROUP, INC., THE, (U.S. CL. 44). SN 74-249,628. PUB. 10-6-1992. FILED 2-26-1992.

1,742,986. FISHER & PAYKEL. FISHER & PAYKEL LIMITED, (U.S. CL. 44). SN 74-259,041. PUB. 10-6-1992. FILED 3-25-1992.

1,742,987. PROTECTOR. INTERVENTIONAL TECHNOLOGIES, INC., (U.S. CL. 44). SN 74-262,957. PUB. 10-6-1992. FILED 4-6-1992.

1,742,988. TEMPPRESS. AMERICAN CRYO-THERM INC., (U.S. CL. 44). SN 74-264,640. PUB. 10-6-1992. FILED 4-10-1992.

1,742,989. CLOT STOP. AXIOM MEDICAL INCORPORATED, (U.S. CL. 44). SN 74-265,094. PUB. 10-6-1992. FILED 4-13-1992.

1,742,990. UFLACKER. INTERVENTIONAL TECHNOLOGIES, INC., (U.S. CL. 44). SN 74-265,328. PUB. 10-6-1992. FILED 4-13-1992.

1,742,991. MULTIFIRE ENDO GIA. UNITED STATES SURGICAL CORPORATION, (U.S. CL. 44). SN 74-267,637. PUB. 10-6-1992. FILED 4-20-1992.

1,742,992. **ZIRAMIC.** EXACTECH, INC, (U.S. CL. 44). SN 74-267,694. PUB. 10-6-1992. FILED 4-21-1992.

1,742,993. **POSTURITE.** DUNN, JOHN, (U.S. CL. 44). SN 74-267,840. PUB. 10-6-1992. FILED 4-21-1992.

1,742,994. **ULTRALASE.** HERAEUS LASERSONICS, INC., (U.S. CL. 44). SN 74-267,975. PUB. 10-6-1992. FILED 4-21-1992.

1,742,995. **TRAM-NET.** MARQUETTE ELECTRONICS, INC., (U.S. CL. 44). SN 74-269,512. PUB. 10-6-1992. FILED 4-27-1992.

1,742,996. **GLAURX.** VISIONEX, (U.S. CL. 44). SN 74-270,228. PUB. 10-6-1992. FILED 4-28-1992.

1,742,997. **STIMITRODE.** LIFE-TECH, INC., (U.S. CL. 44). SN 74-270,731. PUB. 10-6-1992. FILED 4-30-1992.

1,742,998. **MYOTRACE.** LIFE-TECH, INC., (U.S. CL. 44). SN 74-270,732. PUB. 10-6-1992. FILED 4-30-1992.

1,742,999. **MICROFLO.** LIFE-TECH, INC., (U.S. CL. 44). SN 74-270,734. PUB. 10-6-1992. FILED 4-30-1992.

1,743,000. **UROPUMP.** LIFE-TECH, INC., (U.S. CL. 44). SN 74-270,736. PUB. 10-6-1992. FILED 4-30-1992.

1,743,001. **TRACER.** LIFE-TECH, INC., (U.S. CL. 44). SN 74-270,738. PUB. 10-6-1992. FILED 4-30-1992.

1,743,002. **IONTOPHOR.** LIFE-TECH, INC., (U.S. CL. 44). SN 74-270,742. PUB. 10-6-1992. FILED 4-30-1992.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

1,742,730 (*See Class 6 for this trademark*).
1,742,744 (*See Class 7 for this trademark*).
1,742,793 (*See Class 9 for this trademark*).
1,742,872 (*See Class 9 for this trademark*).

1,743,003. **TOUCH-FLO.** ANTHONY WILCOCK ENTERPRISES, INC., (U.S. CLS. 13 AND 31). SN 74-015,903. PUB. 10-6-1992. FILED 1-2-1990.

1,743,004. **ROTO-ROAST.** TRU-CIRCLE INDUSTRIES LTD., (U.S. CL. 34). SN 74-043,141. PUB. 10-6-1992. FILED 3-27-1990.

1,743,005. **LINERTER.** VACUUM BARRIER CORPORATION, (U.S. CL. 34). SN 74-187,512. PUB. 10-6-1992. FILED 7-22-1991.

1,743,006. **ARMSTRONG-HUNT.** ARMSTRONG INTERNATIONAL, INC., (U.S. CL. 34). SN 74-193,969. PUB. 3-24-1992. FILED 8-12-1991.

1,743,007. **PRIER.** ENCRAFT CORPORATION, (U.S. CL. 13). SN 74-210,342. PUB. 10-6-1992. FILED 10-7-1991.

1,743,008. **ETL SPRAYDIUS 2000 AND DESIGN.** FAN-FI INTERNATIONAL, INC., DBA ENERGY TECHNOLOGY LABORATORIES, (U.S. CL. 13). SN 74-220,094. PUB. 10-6-1992. FILED 11-8-1991.

1,743,009. **SUNTANA (STYLIZED).** SUN INDUSTRIES, INC., (U.S. CLS. 21 AND 32). SN 74-247,215. PUB. 10-6-1992. FILED 2-19-1992.

1,743,010. **TELEDYNE WATER PIK.** TELEDYNE INDUSTRIES, INC., DBA TELEDYNE WATER PIK, (U.S. CL. 31). SN 74-248,873. PUB. 10-6-1992. FILED 2-24-1992.

1,743,011. **COOL STEEL (STYLIZED).** TOASTMASTER, INC., (U.S. CL. 34). SN 74-255,741. PUB. 10-6-1992. FILED 3-16-1992.

1,743,012. **ELJER.** ELJER INDUSTRIES, INC., (U.S. CL. 13). SN 74-259,716. PUB. 10-6-1992. FILED 3-27-1992.

1,743,013. **POLYMAX.** LEXALITE INTERNATIONAL CORPORATION, (U.S. CL. 21). SN 74-265,113. PUB. 10-6-1992. FILED 4-13-1992.

CLASS 12—VEHICLES

1,742,570 (*See Class 1 for this trademark*).
1,742,724 (*See Class 6 for this trademark*).
1,742,730 (*See Class 6 for this trademark*).
1,742,757 (*See Class 7 for this trademark*).
1,742,790 (*See Class 9 for this trademark*).

1,743,014. **GLASPLY AND DESIGN.** CALDWELL MACHINERY, INC., ASSIGNEE OF GLASPLY, INC., (U.S. CL. 19). SN 74-010,857. PUB. 10-6-1992. FILED 12-14-1989.

1,743,015. **MISCELLANEOUS DESIGN.** RACING STROLLERS, INC., (U.S. CL. 19). SN 74-039,707. PUB. 10-6-1992. FILED 3-19-1990.

1,743,016. **WE DON'T MAKE COMPROMISES. WE MAKE SAABS.** SAAB-SCANIA AKTIEBOLAG, BY CHANGE OF NAME AND ASSIGNMENT FROM SAAB-SCANIA OF AMERICA, INC., (U.S. CL. 19). SN 74-068,463. PUB. 8-25-1992. FILED 6-13-1990.

1,743,017. **BJ.** BOMBARDIER, INC., (U.S. CL. 19). SN 74-077,993. PUB. 10-29-1991. FILED 7-13-1990.

1,743,018. **LAREL.** LARAG LASTWAGEN-REPARATUR AG, (U.S. CL. 19). SN 74-083,514. PUB. 10-6-1992. FILED 7-31-1990.

1,743,019. **ERICSON YACHTS AND DESIGN.** SINGMARINE (AMERICA) CORPORATION, (U.S. CL. 19). SN 74-155,368. PUB. 10-6-1992. FILED 4-8-1991.

1,743,020. **SR AND DESIGN.** RAY INDUSTRIES, INC., (U.S. CL. 19). SN 74-171,036. PUB. 10-6-1992. FILED 5-1-1991.

1,743,021. **TR RACING.** ED TUCKER DISTRIBUTOR, INC., DBA TUCKER-ROCKY DISTRIBUTING, MULTIPLE CLASS, (INT. CLS. 12 AND 25), (U.S. CLS. 19 AND 39). SN 74-198,801. PUB. 10-6-1992. FILED 8-28-1991.

1,743,022. **MISCELLANEOUS DESIGN.** HUNTER, DAVID, (U.S. CL. 19). SN 74-199,579. PUB. 10-6-1992. FILED 8-30-1991.

1,743,023. **JEFFREY.** DRESSER INDUSTRIES, INC., (U.S. CL. 19). SN 74-200,404. PUB. 10-6-1992. FILED 9-3-1991.

1,743,024. **NO LIMP KIT.** TRANSGO, INC., (U.S. CLS. 23 AND 35). SN 74-209,025. PUB. 10-6-1992. FILED 10-1-1991.

1,743,025. **THE FOREVER AND DESIGN.** SHANGHAI BICYCLE CORPORATION (GROUP), (U.S. CL. 19). SN 74-229,820. PUB. 10-6-1992. FILED 12-12-1991.

1,743,026. **SYSTEM 1 (STYLIZED).** FARIA ENGINEERING INC., (U.S. CLS. 19, 23 AND 31). SN 74-237,207. PUB. 10-6-1992. FILED 1-13-1992.

1,743,027. **ELCAMINO.** GENERAL MOTORS CORPORATION, (U.S. CLS. 19 AND 50). SN 74-258,058. PUB. 10-6-1992. FILED 3-23-1992.

1,743,028. **COOL CARBON (STYLIZED).** WAITS, DAVID A., DBA COOL CARBON MOTORSPORTS, (U.S. CL. 19). SN 74-260,883. PUB. 10-6-1992. FILED 3-30-1992.

1,743,029. **TI325R.** SANDVIK SPECIAL METALS CORPORATION, (U.S. CL. 19). SN 74-266,025. PUB. 10-6-1992. FILED 4-15-1992.

1,743,030. **HIGH COUNTRY.** TITAN CYCLE, INC., (U.S. CL. 19). SN 74-269,420. PUB. 10-6-1992. FILED 4-27-1992.

CLASS 13—FIREARMS

1,742,768 (*See Class 8 for this trademark*).

1,743,031. **C S AND DESIGN.** BROWNING S.A., (U.S. CL. 9). SN 74-173,772. PUB. 7-28-1992. FILED 6-7-1991.

1,743,032. **PRO-HUNTER.** SIERRA BULLETS, L.P., (U.S. CL. 9). SN 74-271,426. PUB. 10-6-1992. FILED 5-1-1992.

CLASS 14—JEWELRY

1,742,734 (*See Class 6 for this trademark*).
1,742,771 (*See Class 8 for this trademark*).
1,742,872 (*See Class 9 for this trademark*).

1,743,033. **JRI (STYLIZED).** RHINE JEWELLERY LIMITED, (U.S. CL. 28). SN 74-084,126. PUB. 10-6-1992. FILED 8-1-1990.

1,743,034. **B AND DESIGN.** ARJAY INDUSTRIES, LTD., DBA BONNE JEWELRY MANUFACTURES, (U.S. CL. 28). SN 74-125,177. PUB. 10-6-1992. FILED 12-17-1990.

1,743,035. LEHIGH UNIVERSITY HOMO MINISTER ET INTERPRES NATURAE LEHIGH UNIVERSITY FOUNDED BY ASA PACKER 1865 AND DESIGN. LEHIGH UNIVERSITY, MULTIPLE CLASS, (INT. CLS. 14, 16, 18, 20, 21, 24 AND 25), (U.S. CLS. 2, 3, 27, 28, 30, 32, 37, 39, 40, 41 AND 50). SN 74-132,640. PUB. 10-6-1992. FILED 1-23-1991.

1,743,036. CURRO AND DESIGN. SOCIEDAD ESTATAL PARA LA EXPOSICION UNIVERSAL SEVILLA 92, S.A., (U.S. CL. 28). SN 74-143,653. PUB. 6-2-1992. FILED 2-28-1991.

1,743,037. FME. CALL JEWELERS INC., (U.S. CL. 28). SN 74-189,265. PUB. 4-21-1992. FILED 7-29-1991.

1,743,038. RV (STYLIZED). VIANNA E FILHOS E CIE LTDA, (U.S. CL. 28). SN 74-189,374. PUB. 10-6-1992. FILED 7-29-1991.

1,743,039. G (STYLIZED). S M GROTELL DESIGN, INC., (U.S. CL. 27). SN 74-192,084. PUB. 4-21-1992. FILED 8-6-1991.

1,743,040. SIGILLUM COLLEGII GETTYSBURGIENSIS 1832 AND DESIGN. GETTYSBURG COLLEGE, MULTIPLE CLASS, (INT. CLS. 14, 16, 21 AND 25), (U.S. CLS. 2, 28, 33, 37, 38, 39 AND 50). SN 74-194,523. PUB. 10-6-1992. FILED 8-14-1991.

1,743,041. GEMSCAPES. SHANK, SHERRIS COTTIER, (U.S. CLS. 1 AND 28). SN 74-195,611. PUB. 10-6-1992. FILED 8-19-1991.

1,743,042. PJ AND DESIGN. PAN JEWELS CO., LTD., (U.S. CL. 28). SN 74-196,078. PUB. 3-17-1992. FILED 8-19-1991.

1,743,043. MAKAHA. MAKAHA, INC., MULTIPLE CLASS, (INT. CLS. 14, 25 AND 28), (U.S. CLS. 22, 28 AND 39). SN 74-209,002. PUB. 10-6-1992. FILED 10-1-1991.

1,743,044. CHINO AND DESIGN. LES BIJOUX ZOHAR INC., (U.S. CL. 27). SN 74-215,954. PUB. 9-22-1992. FILED 10-28-1991.

1,743,045. ZIP ZAG. ZIP ZAG, MULTIPLE CLASS, (INT. CLS. 14 AND 26), (U.S. CLS. 28, 40 AND 50). SN 74-220,360. PUB. 10-6-1992. FILED 11-12-1991.

1,743,046. LADY PREVARD (STYLIZED). A. A. FRIEDMAN COMPANY, INC., DBA FRIEDMAN'S JEWELERS DBA BARLOW & EATON JEWELERS, (U.S. CL. 27). SN 74-221,466. PUB. 10-6-1992. FILED 11-14-1991.

1,743,047. FEC. FACULTY ENTERPRISES CO., (U.S. CL. 28). SN 74-234,247. PUB. 9-8-1992. FILED 12-30-1991.

1,743,048. BOY LONDON. ANGLOFRANCHISE, LTD., MULTIPLE CLASS, (INT. CLS. 14, 18 AND 25), (U.S. CLS. 3, 27, 28 AND 39). SN 74-236,913. PUB. 10-6-1992. FILED 1-13-1992.

1,743,049. LINDENWOLD'S C.Z. DIAMOND (STYLIZED). SUAREZ CORPORATION, THE, DBA LINDENWOLD FINE JEWELERS, (U.S. CL. 28). SN 74-238,596. PUB. 6-30-1992. FILED 1-21-1992.

1,743,050. MISCELLANEOUS DESIGN. ILIAS LALAOUNIS CORP., (U.S. CL. 28). SN 74-243,241. PUB. 10-6-1992. FILED 2-4-1992.

1,743,051. LUMIA BY KAI-YIN LO AND DESIGN. KAI-YIN LO LIMITED, (U.S. CL. 28). SN 74-260,228. PUB. 10-6-1992. FILED 3-30-1992.

1,743,052. FRANCOIS D'ORLEANS. SCHNEYDER, KYLA, (U.S. CLS. 28 AND 50). SN 74-264,225. PUB. 9-22-1992. FILED 4-9-1992.

1,743,053. PROFESSIONAL SPORTS WATCHES AND DESIGN. TAG-HEUER SA, (U.S. CL. 27). SN 74-267,972. PUB. 10-6-1992. FILED 4-21-1992.

1,743,054. JWL. JEWELERS WORKSHOP, LTD., (U.S. CL. 28). SN 74-270,286. PUB. 10-6-1992. FILED 4-28-1992.

1,743,055. NASSIRI. NASSIRI, FRED, MULTIPLE CLASS, (INT. CLS. 14, 18 AND 25), (U.S. CLS. 3, 27, 28 AND 39). SN 74-271,176. PUB. 9-29-1992. FILED 5-1-1992.

1,743,056. AS (STYLIZED). AMERICAN SHELL COMPANY, INC., (U.S. CL. 28). SN 74-273,411. PUB. 10-6-1992. FILED 5-8-1992.

1,743,057. RC. RELIABLE CASTING COMPANY, INC., (U.S. CL. 28). SN 74-273,560. PUB. 10-6-1992. FILED 5-8-1992.

CLASS 15—MUSICAL INSTRUMENTS

1,743,058. BOSTON. STEINWAY, INC., AND STEINWAY & SONS, (U.S. CL. 36). SN 74-198,938. PUB. 10-6-1992. FILED 8-28-1991.

1,743,059. SHERMAN CLAY. SHERMAN, CLAY & CO., (U.S. CL. 36). SN 74-243,509. PUB. 7-28-1992. FILED 2-5-1992.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,742,606 (*See Class 2 for this trademark*).
1,742,717 (*See Class 6 for this trademark*).
1,742,718 (*See Class 6 for this trademark*).
1,742,724 (*See Class 6 for this trademark*).
1,742,734 (*See Class 6 for this trademark*).
1,742,746 (*See Class 7 for this trademark*).
1,742,771 (*See Class 8 for this trademark*).
1,742,774 (*See Class 9 for this trademark*).
1,742,776 (*See Class 9 for this trademark*).
1,742,785 (*See Class 9 for this trademark*).
1,742,787 (*See Class 9 for this trademark*).
1,742,790 (*See Class 9 for this trademark*).
1,742,795 (*See Class 9 for this trademark*).
1,742,812 (*See Class 9 for this trademark*).
1,742,818 (*See Class 9 for this trademark*).
1,742,824 (*See Class 9 for this trademark*).
1,742,842 (*See Class 9 for this trademark*).
1,742,851 (*See Class 9 for this trademark*).
1,742,858 (*See Class 9 for this trademark*).
1,742,916 (*See Class 9 for this trademark*).
1,742,939 (*See Class 9 for this trademark*).
1,742,940 (*See Class 9 for this trademark*).
1,743,035 (*See Class 14 for this trademark*).
1,743,040 (*See Class 14 for this trademark*).

1,743,060. THE SCOTTISH RITE JOURNAL SOUTHERN JURISDICTION USA AND DESIGN. SUPREME COUNCIL (MOTHER COUNCIL OF THE WORLD), OF THE INSPECTORS GENERAL KNIGHTSCOMMANDERS OF THE HOUSE OF THE TEMPLE OFSOLOMON OF THE THIRTY-THIRD DEGREE OF THE ANCIENT AND ACCEPTED SCOTTISH RITE OF FREE MASONRY OF THE SOUTHERN JURISDICTION OF THE UNITED STATES OF AMERICA, (U.S. CL. 38). SN 74-010,832. PUB. 10-6-1992. FILED 12-14-1989.

1,743,061. LADYBIRD FIRST FACTS ABOUT AND DESIGN. LADYBIRD BOOKS LIMITED, (U.S. CL. 38). SN 74-025,250. PUB. 10-6-1992. FILED 1-31-1990.

1,743,062. THE LEADING EDGE. SPEEDO INTERNATIONAL B.V., (U.S. CL. 38). SN 74-076,133. PUB. 7-21-1992. FILED 7-6-1990.

1,743,063. 1894 AND DESIGN. DRF FINANCE, INC., ASSIGNEE OF TV GUIDE FINANCIAL, INC., (U.S. CL. 38). SN 74-095,695. PUB. 1-28-1992. FILED 9-10-1990.

1,743,064. BUILD/FL. MCKELLAR PUBLICATIONS, INC., (U.S. CL. 38). SN 74-100,217. PUB. 10-6-1992. FILED 9-25-1990.

1,743,065. CLUB MANAGEMENT. FINAN PUBLISHING COMPANY, (U.S. CL. 38). SN 74-102,706. PUB. 10-6-1992. FILED 10-3-1990.

1,743,066. LENOX SCHOOL. LENOX SCHOOL, INC., THE, (U.S. CLS. 37 AND 38). SN 74-108,705. PUB. 10-6-1992. FILED 10-24-1990.

1,743,067. ARTWRIGHT. Y. K. YONG TRADING (S) PTE LTD, MULTIPLE CLASS, (INT. CLS. 16 AND 20), (U.S. CLS. 32 AND 37). SN 74-109,921. PUB. 10-6-1992. FILED 10-29-1990.

1,743,068. SCRIBBLES. DUNCAN ENTERPRISES, (U.S. CLS. 22, 37 AND 50). SN 74-112,452. PUB. 10-6-1992. FILED 11-5-1990.

1,743,069. FERRARI (STYLIZED). FERRARI S.P.A., (U.S. CLS. 37 AND 38). SN 74-147,854. PUB. 1-21-1992. FILED 3-15-1991.

1,743,070. E AND DESIGN. EASTERN FINE PAPER, INC., (U.S. CL. 37). SN 74-148,443. PUB. 10-6-1992. FILED 3-18-1991.

1,743,071. ANCIENT ROSAE CRUCIS SOBEREIGN COUNCIL ARC RC AND DESIGN. SOVEREIGN COUNCIL OF ANCIENT ROSAE CRUCIS, INC., (U.S. CL. 38). SN 74-151,981. PUB. 10-6-1992. FILED 3-28-1991.

1,743,072. WITHDRAWN.

1,743,073. LEADERSHIP THROUGH PEOPLE SKILLS AND DESIGN. PSYCHOLOGICAL ASSOCIATES, INC., (U.S. CL. 38). SN 74-152,454. PUB. 10-6-1992. FILED 3-29-1991.

1,743,074. MISE-EN-SCENE PUBLISHING AND DESIGN. GARAY, JOHN GARY, (U.S. CL. 38). SN 74-162,136. PUB. 10-6-1992. FILED 4-29-1991.

1,743,075. BOOKLAB. BOOKLAB, INC., (U.S. CL. 38). SN 74-165,053. PUB. 9-8-1992. FILED 5-9-1991.

1,743,076. WELLNESS WATCH. SMITH, JANET I., (U.S. CL. 38). SN 74-167,573. PUB. 10-6-1992. FILED 5-17-1991.

1,743,077. T.C. BARTLETT (STYLIZED). BARTLETT, T. C., MULTIPLE CLASS, (INT. CLS. 16 AND 25), (U.S. CLS. 37 AND 39). SN 74-170,727. PUB. 10-6-1992. FILED 5-28-1991.

1,743,078. GOLD SABLE. HEINZ JORDAN AND COMPANY LIMITED, (U.S. CLS. 23, 29 AND 50). SN 74-177,339. PUB. 10-6-1992. FILED 6-18-1991.

1,743,079. INNOVATIVE READER. MENAGED, DAVID L., (U.S. CL. 37). SN 74-187,739. PUB. 7-21-1992. FILED 7-23-1991.

1,743,080. VIEWPOINTS. ASSOCIATION OF TECHNICAL PERSONNEL IN OPHTHALMOLOGY, (U.S. CL. 38). SN 74-190,603. PUB. 10-6-1992. FILED 8-1-1991.

1,743,081. MI-WRAP. J.H. MCNAIRN LIMITED, (U.S. CLS. 2 AND 37). SN 74-192,262. PUB. 10-6-1992. FILED 8-6-1991.

1,743,082. LOIN GUARD. J.H. MCNAIRN LIMITED, (U.S. CLS. 2 AND 37). SN 74-192,269. PUB. 10-6-1992. FILED 8-6-1991.

1,743,083. MISCELLANEOUS DESIGN. HIGAONNA, MORIO, DBA INTERNATIONAL OKINAWAN GOJU-RYU KARATE-DO FEDERATION, MULTIPLE CLASS, (INT. CLS. 16, 25, 41 AND 42), (U.S. CLS. 38, 39, 100 AND 107). SN 74-193,227. PUB. 10-6-1992. FILED 8-8-1991.

1,743,084. DOC'S (STYLIZED). PERRERO, JOHN, (U.S. CL. 38). SN 74-193,500. PUB. 10-6-1992. FILED 8-12-1991.

1,743,085. TEAM NFL AND DESIGN. NATIONAL FOOTBALL LEAGUE, MULTIPLE CLASS, (INT. CLS. 16, 18, 25 AND 28), (U.S. CLS. 3, 22, 37, 38 AND 39). SN 74-193,707. PUB. 10-6-1992. FILED 8-12-1991.

1,743,086. MISCELLANEOUS DESIGN. GRAFFITI, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 25), (U.S. CLS. 38 AND 39). SN 74-194,133. PUB. 10-6-1992. FILED 8-12-1991.

1,743,087. BADREP. GRAFFITI, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 25), (U.S. CLS. 38 AND 39). SN 74-194,137. PUB. 10-6-1992. FILED 8-12-1991.

1,743,088. GOADS. OUTRAGEOUS PRODUCTIONS, MULTIPLE CLASS, (INT. CLS. 16 AND 25), (U.S. CLS. 38 AND 39). SN 74-194,775. PUB. 10-6-1992. FILED 8-12-1991.

1,743,089. DONE AND DESIGN. KEN DONE DOWN UNDER PTY. LIMITED, MULTIPLE CLASS, (INT. CLS. 16, 18, 21 AND 24), (U.S. CLS. 2, 3, 37, 38, 41, 42 AND 50). SN 74-195,240. PUB. 10-6-1992. FILED 8-14-1991.

1,743,090. RESERVE OFFICERS ASSOCIATION LAND SEA AIR NATIONAL SECURITY AND DESIGN. RESERVE OFFICERS ASSOCIATION OF THE UNITED STATES, DBA THE RESERVE OFFICERS ASSOCIATION AND DBA THE ROA, (U.S. CL. 38). SN 74-195,777. PUB. 10-6-1992. FILED 8-19-1991.

1,743,091. TRAVEL 75. PETTIT, JAMES M., (U.S. CL. 38). SN 74-196,678. PUB. 10-6-1992. FILED 8-21-1991.

1,743,092. SURE SEAL. VAC PAC MANUFACTURING CO., INC., (U.S. CL. 2). SN 74-200,701. PUB. 10-6-1992. FILED 9-4-1991.

1,743,093. FAMILY PHOTOPAK AND DESIGN. KONICA QUALITY PHOTO (EAST), INC., MULTIPLE CLASS, (INT. CLS. 16 AND 40), (U.S. CLS. 38 AND 100). SN 74-201,274. PUB. 10-6-1992. FILED 9-6-1991.

1,743,094. THE ARMED CITIZEN. NATIONAL RIFLE ASSOCIATION OF AMERICA, (U.S. CL. 38). SN 74-204,528. PUB. 10-6-1992. FILED 9-18-1991.

1,743,095. NORMA GIBSON AND DESIGN. ROTARY CLUB OF ST. MARY'S COUNTY LEXINGTON PARK MARYLAND, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 41), (U.S. CLS. 38 AND 107). SN 74-208,856. PUB. 10-6-1992. FILED 10-2-1991.

1,743,096. CIRCLE OF LIFE AND DESIGN. HARTFORD HOUSE, LTD., (U.S. CL. 38). SN 74-212,313. PUB. 10-6-1992. FILED 10-15-1991.

1,743,097. LIGHTWAVE. PENNWELL PUBLISHING COMPANY, (U.S. CL. 38). SN 74-218,987. PUB. 10-6-1992. FILED 11-1-1991.

1,743,098. TOPFLIGHT. D. DAVIS KENNY COMPANY, INC., (U.S. CL. 37). SN 74-219,788. PUB. 10-6-1992. FILED 11-7-1991.

1,743,099. WINDWORDS. WINDSTAR SAIL CRUISES LIMITED, (U.S. CL. 38). SN 74-223,666. PUB. 10-6-1992. FILED 11-20-1991.

1,743,100. FOOD PROCESSING. PUTMAN PUBLISHING CO., (U.S. CL. 38). SN 74-224,763. PUB. 10-6-1992. FILED 11-25-1991.

1,743,101. ECOSCRIPT. JACKSON & ASSOCIATES, (U.S. CLS. 100 AND 101). SN 74-233,904. PUB. 10-6-1992. FILED 12-30-1991.

1,743,102. COMPUTERS & FLUIDS. ADVANCED ENGINEERING RESEARCH & DEVELOPMENT CORPORATION, (U.S. CL. 38). SN 74-236,818. PUB. 10-6-1992. FILED 1-10-1992.

1,743,103. THE CONFERENCE BOARD. CONFERENCE BOARD, INC., THE, (U.S. CLS. 37 AND 38). SN 74-242,607. PUB. 10-6-1992. FILED 2-3-1992.

1,743,104. NOTESCRIPT. JACKSON & ASSOCIATES, (U.S. CL. 104). SN 74-243,944. PUB. 10-6-1992. FILED 2-7-1992.

1,743,105. CADALYST (STYLIZED). ASTER PUBLISHING CORPORATION, (U.S. CL. 38). SN 74-244,154. PUB. 10-6-1992. FILED 2-7-1992.

1,743,106. THE PLAYBOY FOUNDATION AND DESIGN. PLAYBOY ENTERPRISES, INC., MULTIPLE CLASS, (INT. CLS. 16 AND 42), (U.S. CLS. 38, 100 AND 102). SN 74-246,398. PUB. 10-6-1992. FILED 2-14-1992.

1,743,107. BILL MARTIN BOOKS. HENRY HOLT AND COMPANY, INC., (U.S. CL. 38). SN 74-248,121. PUB. 10-6-1992. FILED 2-21-1992.

1,743,108. FIREHOUSE. PTN PUBLISHING COMPANY, (U.S. CL. 38). SN 74-249,175. PUB. 10-6-1992. FILED 2-24-1992.

1,743,109. NYQ. NEW YORK QUARTERLY POETRY REVIEW FOUNDATION, INC., THE, DBA THE NEW YORK QUARTERLY, (U.S. CL. 38). SN 74-249,297. PUB. 10-6-1992. FILED 2-25-1992.

1,743,110. TRICHROME BY ATARAXIA STUDIO AND DESIGN. ATARAXIA, INC., (U.S. CL. 38). SN 74-250,539. PUB. 10-6-1992. FILED 2-28-1992.

1,743,111. BSI. DEROGATIS, LEONARD R., (U.S. CL. 38). SN 74-255,201. PUB. 10-6-1992. FILED 3-13-1992.

1,743,112. WORLD WASTES THE INDEPENDENT VOICE AND DESIGN. ARGUS ASSET MANAGEMENT, INC., (U.S. CL. 38). SN 74-255,986. PUB. 10-6-1992. FILED 3-16-1992.

1,743,113. MISCELLANEOUS DESIGN. PARK AVENUE PUBLISHING, INC., (U.S. CLS. 37 AND 38). SN 74-257,734. PUB. 10-6-1992. FILED 3-23-1992.

1,743,114. SKEM. ELLISON, WILLIAM H., (U.S. CLS. 13 AND 37). SN 74-258,016. PUB. 10-6-1992. FILED 3-23-1992.

1,743,115. THE SCHIFF REPORT (STYLIZED). SCHIFF & COMPANY, (U.S. CL. 38). SN 74-262,359. PUB. 10-6-1992. FILED 4-3-1992.

1,743,116. AUTOMUNDO MAGAZINE. KOGAN E.A. CORPORATION, (U.S. CL. 38). SN 74-262,615. PUB. 10-6-1992. FILED 4-6-1992.

1,743,117. MISCELLANEOUS DESIGN. CONTINENTAL GRAPHICS CORPORATION, (U.S. CL. 38). SN 74-265,153. PUB. 10-6-1992. FILED 4-13-1992.

1,743,118. **HOSPICE FROM THE HEART.** VISITING NURSE SERVICE, INC., (U.S. CL. 38). SN 74-265,578. PUB. 10-6-1992. FILED 4-13-1992.

1,743,119. **STAMP-A-STORY.** ALL NIGHT MEDIA, INC., (U.S. CL. 37). SN 74-266,332. PUB. 10-6-1992. FILED 4-16-1992.

1,743,120. **ELECTRA-VEL.** DIETZGEN CORPORATION, (U.S. CL. 37). SN 74-267,547. PUB. 10-6-1992. FILED 4-20-1992.

1,743,121. **GENETICS INSTITUTE AND DESIGN.** GENETICS INSTITUTE, INC., (U.S. CL. 38). SN 74-269,408. PUB. 10-6-1992. FILED 4-27-1992.

1,743,122. **PARK PLACE.** JEDLICK, MICHAEL, DBA PARK PLACE CARDHOLDERS, (U.S. CLS. 37 AND 50). SN 74-270,192. PUB. 10-6-1992. FILED 4-28-1992.

1,743,123. **VNET AND DESIGN.** MCI COMMUNICATIONS CORPORATION, (U.S. CL. 38). SN 74-271,046. PUB. 10-6-1992. FILED 4-30-1992.

1,743,124. **WORKSAVER.** CLARK EQUIPMENT COMPANY, (U.S. CL. 38). SN 74-271,579. PUB. 10-6-1992. FILED 4-30-1992.

1,743,125. **EZGRAPH (STYLIZED).** KLEIN, DONNA K. G., DBA THE TRAVELING MAC, (U.S. CL. 37). SN 74-271,736. PUB. 10-6-1992. FILED 5-4-1992.

1,743,126. **CUVEST.** BERKOWITZ, PIERCHALSKI INC., (U.S. CL. 38). SN 74-272,259. PUB. 10-6-1992. FILED 5-4-1992.

1,743,127. **MY SPORTS MEMORIES.** FAVORITE MEMORIES, INC., (U.S. CL. 37). SN 74-272,898. PUB. 10-6-1992. FILED 5-6-1992.

1,743,128. **EXPRESSIONS OF FAITH.** CURRENT, INC., (U.S. CL. 38). SN 74-274,546. PUB. 10-6-1992. FILED 5-11-1992.

1,743,129. **POPULAR WOODWORKING (STYLIZED).** EGW INTERNATIONAL CORPORATION, (U.S. CL. 38). SN 74-274,600. PUB. 10-6-1992. FILED 5-12-1992.

1,743,130. **ULTRASTRENGTH.** HOUSTON POLY BAG, INC., (U.S. CL. 2). SN 74-275,043. PUB. 10-6-1992. FILED 5-13-1992.

1,743,131. **HOME RUN. GOOD MORNING TEACHER!** PUBLISHING COMPANY, (U.S. CLS. 36 AND 38). SN 74-275,212. PUB. 10-6-1992. FILED 5-12-1992.

1,743,132. **CHAMCRUSH.** CHAMPION INTERNATIONAL CORPORATION, (U.S. CL. 37). SN 74-275,516. PUB. 10-6-1992. FILED 5-14-1992.

1,743,133. **MAINLY MULTIPLES.** MAINLY MULTIPLES, INC., (U.S. CLS. 37 AND 38). SN 74-275,590. PUB. 10-6-1992. FILED 5-15-1992.

1,743,134. **CHANNELS.** CABLEVISION SYSTEMS CORPORATION, (U.S. CL. 38). SN 74-277,855. PUB. 10-6-1992. FILED 5-20-1992.

CLASS 17—RUBBER GOODS

1,742,570 (*See Class 1 for this trademark*).

1,742,730 (*See Class 6 for this trademark*).

1,743,135. **AT.** AT PLASTICS INC., (U.S. CLS. 2 AND 35). SN 73-818,599. PUB. 10-6-1992. FILED 8-11-1989.

1,743,136. **HELSA.** HELSA-WERKE HELMUT SANDLER GMBH & CO. KG, MULTIPLE CLASS, (INT. CLS. 17, 24, 25 AND 26), (U.S. CLS. 35, 39, 40 AND 42). SN 74-089,088. PUB. 10-6-1992. FILED 8-17-1990.

1,743,137. **WIRE-AWAY (STYLIZED).** DEK, INC., (U.S. CLS. 21 AND 35). SN 74-126,029. PUB. 10-6-1992. FILED 12-24-1990.

1,743,138. **THIEMITE.** INDOPCO, INC., DBA NATIONAL STARCH AND CHEMICAL COMPANY, (U.S. CLS. 5 AND 12). SN 74-201,896. PUB. 10-6-1992. FILED 9-9-1991.

1,743,139. **EZ FOAM.** MACKLANBURG-DUNCAN CO., INC., ASSIGNE OF W. R. GRACE & CO.-CONN., (U.S. CLS. 1 AND 12). SN 74-217,909. PUB. 10-6-1992. FILED 11-1-1991.

1,743,140. **MISCELLANEOUS DESIGN.** WHITE LIGHTNING PRODUCTS CORP., (U.S. CLS. 1, 5 AND 12). SN 74-250,119. PUB. 10-6-1992. FILED 2-27-1992.

1,743,141. **CABLESPHERE.** METRAFLEX COMPANY, THE, (U.S. CLS. 12 AND 35). SN 74-251,443. PUB. 10-6-1992. FILED 3-2-1992.

1,743,142. **SPHERECORE.** POLIMEX-KLEGECELL, INC., (U.S. CL. 50). SN 74-256,387. PUB. 10-6-1992. FILED 3-17-1992.

1,743,143. **QUALITY SEAL AND DESIGN.** FLEXWRAP CORPORATION, (U.S. CL. 5). SN 74-265,180. PUB. 9-8-1992. FILED 4-13-1992.

1,743,144. **GUM-TACK.** GOLD GLASS GROUP CORPORATION, (U.S. CL. 5). SN 74-273,625. PUB. 10-6-1992. FILED 5-4-1992.

1,743,145. **VERNAFLO.** VERNAY LABORATORIES, INC., (U.S. CLS. 13, 19 AND 35). SN 74-273,641. PUB. 10-6-1992. FILED 5-7-1992.

CLASS 18—LEATHER GOODS

1,742,622 (*See Class 3 for this trademark*).

1,742,768 (*See Class 8 for this trademark*).

1,742,771 (*See Class 8 for this trademark*).

1,743,035 (*See Class 14 for this trademark*).

1,743,048 (*See Class 14 for this trademark*).

1,743,055 (*See Class 14 for this trademark*).

1,743,085 (*See Class 16 for this trademark*).

1,743,089 (*See Class 16 for this trademark*).

1,743,146. **SCRIPPS COLLEGE INCIPIT VITA NOVA MCMXXVI AND DESIGN.** SCRIPPS COLLEGE, MULTIPLE CLASS, (INT. CLS. 18 AND 21), (U.S. CLS. 2, 3, 23, 30, 33 AND 40). SN 74-168,714. PUB. 10-6-1992. FILED 5-21-1991.

1,743,147. **OVERLAND SHEEPSKIN CO. AND DESIGN.** OVERLAND OUTFITTERS, MULTIPLE CLASS, (INT. CLS. 18, 25 AND 27), (U.S. CLS. 1, 3, 39, 42 AND 50). SN 74-172,358. PUB. 10-6-1992. FILED 6-3-1991.

1,743,148. **SWEETSUCCESS (STYLIZED).** SWEET SUCCESS, (U.S. CL. 3). SN 74-204,239. PUB. 10-6-1992. FILED 9-13-1991.

1,743,149. **HEALTHY-LEAN.** FAIRBANK RECONSTRUCTION CORPORATION, DBA FAIRBANK FARMS, MULTIPLE CLASS, (INT. CLS. 18 AND 29), (U.S. CL. 46). SN 74-237,847. PUB. 9-29-1992. FILED 1-15-1992.

1,743,150. **THE Q-CASE.** MERLO, STEPHEN A., DBA Q-PRODUCTS PLUS, (U.S. CLS. 2 AND 3). SN 74-269,361. PUB. 10-6-1992. FILED 4-27-1992.

1,743,151. **PRO CUTTER.** ORTHO-FLEX SADDLE COMPANY, INC., THE, (U.S. CL. 3). SN 74-274,266. PUB. 10-6-1992. FILED 5-11-1992.

CLASS 19—NON-METALLIC BUILDING MATERIALS

1,742,717 (*See Class 6 for this trademark*).

1,743,152. **OPTIONS.** OLYMPIA TILE INTERNATIONAL INC., ASSIGNEE OF OLYMPIA & YORK DEVELOPMENTS LIMITED, MULTIPLE CLASS, (INT. CLS. 19, 21 AND 27), (U.S. CLS. 3, 12 AND 20). SN 73-705,259. PUB. 5-19-1992. FILED 1-19-1988.

1,743,153. **COMPOSITEWALL.** COMPOSITE PRODUCTS, INC., (U.S. CL. 12). SN 74-089,414. PUB. 10-6-1992. FILED 8-20-1990.

1,743,154. **COMPAC-FLO.** RADEX AUSTRIA, AKTIENGESELLSCHAFT FUR FEUERFESTE ERZEUGNISSE, (U.S. CL. 12). SN 74-109,806. PUB. 2-25-1992. FILED 10-25-1990.

1,743,155. **BARKWOOD.** ALUMINUM COMPANY OF AMERICA, (U.S. CL. 12). SN 74-137,543. PUB. 10-6-1992. FILED 2-8-1991.

1,743,156. **FRIZES LAROYALE.** FRISES LAROYALE, (U.S. CL. 12). SN 74-167,050. PUB. 9-29-1992. FILED 5-16-1991.

1,743,157. **WESCO-PAK.** WEST COAST DOOR CO., INC., (U.S. CLS. 12 AND 13). SN 74-192,495. PUB. 5-19-1992. FILED 8-7-1991.

1,743,158. ALLAN BLOCK. ALLAN BLOCK CORPORATION, (U.S. CL. 12). SN 74-208,326. PUB. 10-6-1992. FILED 9-30-1991.

1,743,159. BOYDWOOD. LEUCADIA, INC., (U.S. CL. 12). SN 74-213,089. PUB. 10-6-1992. FILED 10-15-1991.

1,743,160. CATALINA. LEUCADIA, INC., (U.S. CL. 12). SN 74-213,091. PUB. 10-6-1992. FILED 10-15-1991.

1,743,161. VERTIWOOD. LEUCADIA, INC., (U.S. CL. 12). SN 74-213,093. PUB. 10-6-1992. FILED 10-15-1991.

1,743,162. WHALESKIN. KELLY ENERGY SYSTEMS, INC., (U.S. CL. 12). SN 74-221,858. PUB. 9-8-1992. FILED 11-15-1991.

1,743,163. COUSTIC GRID. COUSTIC-GLO INTERNATIONAL, INC., (U.S. CL. 12). SN 74-259,842. PUB. 10-6-1992. FILED 3-27-1992.

1,743,164. KERFKORE. RUBY, VICTOR LEALAND, DBA CONCOIL COMPANY, (U.S. CLS. 12 AND 32). SN 74-266,632. PUB. 10-6-1992. FILED 4-17-1992.

1,743,165. DYNAFLEX. CONGOLEUM CORPORATION, (U.S. CL. 12). SN 74-268,169. PUB. 10-6-1992. FILED 4-22-1992.

1,743,166. PYROLUX. LICHTENBERG FEUERFEST GMBH, (U.S. CL. 12). SN 74-268,687. PUB. 10-6-1992. FILED 4-15-1992.

1,743,167. STEP-SAFE. TRANSPO INDUSTRIES, INC., (U.S. CL. 12). SN 74-270,523. PUB. 10-6-1992. FILED 4-29-1992.

1,743,168. U-FLOW. U-FLOW INC., (U.S. CL. 12). SN 74-272,192. PUB. 10-6-1992. FILED 5-4-1992.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

1,742,590 (*See Class 1 for this trademark*).
1,742,717 (*See Class 6 for this trademark*).
1,742,724 (*See Class 6 for this trademark*).
1,742,734 (*See Class 6 for this trademark*).
1,743,035 (*See Class 14 for this trademark*).
1,743,067 (*See Class 16 for this trademark*).

1,743,169. ERTE (STYLIZED). SEVENARTS LIMITED, (U.S. CLS. 2, 32 AND 50). SN 73-573,195. PUB. 10-6-1992. FILED 12-12-1985.

1,743,170. STRATA AND DESIGN. STRATA FLOTATION, INC., (U.S. CL. 32). SN 74-008,421. PUB. 10-6-1992. FILED 12-6-1989.

1,743,171. WILLIAMSBURG. COLONIAL WILLIAMSBURG FOUNDATION, THE, (U.S. CL. 32). SN 74-126,716. PUB. 10-6-1992. FILED 12-27-1990.

1,743,172. CONRAD ORIGINAL SUNSHADES (STYLIZED). CONRAD IMPORTS, INC., (U.S. CL. 32). SN 74-153,581. PUB. 10-6-1992. FILED 4-3-1991.

1,743,173. HOTSPUR AND DESIGN. SHAHA, KEVIN B., DBA HOTSPUR, (U.S. CLS. 19, 32 AND 50). SN 74-179,900. PUB. 10-6-1992. FILED 6-26-1991.

1,743,174. CONCEPT 2000. GIBSON GREETINGS, INC., (U.S. CL. 32). SN 74-183,377. PUB. 4-14-1992. FILED 7-5-1991.

1,743,175. MCKINLEY AND DESIGN. INTERSPORT INTERNATIONAL CORPORATION GMBH, MULTIPLE CLASS, (INT. CLS. 20, 22 AND 25), (U.S. CLS. 13, 22, 39 AND 50). SN 74-190,002. PUB. 10-6-1992. FILED 7-30-1991.

1,743,176. P SERIES. BPI INC., (U.S. CL. 32). SN 74-190,406. PUB. 10-6-1992. FILED 7-31-1991.

1,743,177. CONCEPT 1-2-3. SCHOOL EQUIPMENT COMPANY, DBA ANDERSON DESK INCORPORATED, (U.S. CL. 32). SN 74-192,600. PUB. 10-6-1992. FILED 8-8-1991.

1,743,178. HARDWOOD HOUSE (STYLIZED). ALLSTEEL INC., (U.S. CL. 32). SN 74-196,810. PUB. 10-6-1992. FILED 8-21-1991.

1,743,179. PERMA CLEAR. PROFILE INDUSTRIES CORPORATION, (U.S. CL. 32). SN 74-199,848. PUB. 10-6-1992. FILED 8-28-1991.

1,743,180. GREEN GENIE. BONAR INC., (U.S. CL. 50). SN 74-201,597. PUB. 10-6-1992. FILED 9-9-1991.

1,743,181. ACTUEL MANNEQUINS. ACTUEL (S.A.), (U.S. CL. 32). SN 74-202,324. PUB. 10-6-1992. FILED 9-10-1991.

1,743,182. FREM BETTER BY DESIGN AND DESIGN. FREM CORPORATION, MULTIPLE CLASS, (INT. CLS. 20 AND 21), (U.S. CLS. 2, 13 AND 50). SN 74-213,050. PUB. 10-6-1992. FILED 10-15-1991.

1,743,183. STRANGE CARGO GREAT GIFTS BEALE ST. MEMPHIS AND DESIGN. BEALE STREET MERCHANDISING, INC., DBA STRANGE CARGO, (U.S. CLS. 13, 25 AND 50). SN 74-213,998. PUB. 10-6-1992. FILED 10-18-1991.

1,743,184. COUNTRY COMFORT. SCHOTTENSTEIN STORES CORPORATION, (U.S. CL. 32). SN 74-216,637. PUB. 5-12-1992. FILED 10-28-1991.

1,743,185. COUNTRY DREAMER. SCHOTTENSTEIN STORES CORPORATION, (U.S. CL. 32). SN 74-216,638. PUB. 5-12-1992. FILED 10-28-1991.

1,743,186. COUNTRY BELLE. SCHOTTENSTEIN STORES CORPORATION, (U.S. CL. 32). SN 74-216,640. PUB. 5-12-1992. FILED 10-28-1991.

1,743,187. COUNTRY FAIR. SCHOTTENSTEIN STORES CORPORATION, (U.S. CL. 32). SN 74-216,642. PUB. 5-12-1992. FILED 10-28-1991.

1,743,188. ALIDA. CARLTON MANUFACTURING, INC., (U.S. CL. 32). SN 74-223,326. PUB. 10-6-1992. FILED 11-19-1991.

1,743,189. OFFICE IMAGE. HON INDUSTRIES INC., (U.S. CL. 32). SN 74-227,499. PUB. 10-6-1992. FILED 12-5-1991.

1,743,190. VON HAUCKE AND DESIGN. VON HAUCKE, JUAN M. DEL CASTILLO, (U.S. CL. 32). SN 74-255,192. PUB. 10-6-1992. FILED 3-13-1992.

1,743,191. YOUR PLACE MENU SYSTEMS AND DESIGN. IMPACT INTERNATIONAL INC., (U.S. CL. 50). SN 74-261,045. PUB. 10-6-1992. FILED 3-31-1992.

1,743,192. KEESAL & MATHEWS. KEESAL & MATHEWS, INC., MULTIPLE CLASS, (INT. CLS. 20, 21 AND 42), (U.S. CLS. 2, 30, 32, 33 AND 101). SN 74-262,378. PUB. 10-6-1992. FILED 4-3-1992.

1,743,193. CD STACKER (STYLIZED). FABRICATED DESIGNS, (U.S. CLS. 32 AND 36). SN 74-266,321. PUB. 10-6-1992. FILED 4-16-1992.

1,743,194. T-SERIES (STYLIZED). T-SERIES RACING PLAQUES, INC., (U.S. CL. 50). SN 74-270,726. PUB. 10-6-1992. FILED 4-30-1992.

1,743,195. ZAPPER CADDY. PROFIT MOTIVE, INC., (U.S. CL. 50). SN 74-271,734. PUB. 10-6-1992. FILED 5-4-1992.

1,743,196. ARHAUS FURNITURE AND DESIGN. HOMEWORKS, INC., MULTIPLE CLASS, (INT. CLS. 20 AND 42), (U.S. CLS. 32 AND 101). SN 74-272,332. PUB. 10-6-1992. FILED 5-4-1992.

1,743,197. AMERICAN HOME COLLECTION BY LA-Z-BOY. LA-Z-BOY CHAIR COMPANY, (U.S. CL. 32). SN 74-272,991. PUB. 10-6-1992. FILED 5-7-1992.

1,743,198. INCHECK. EAGLE MARKETING GROUP, INC., (U.S. CL. 50). SN 74-278,021. PUB. 10-6-1992. FILED 5-26-1992.

1,743,199. BASS MASTERS CLASSIC. B.A.S.S., INC., MULTIPLE CLASS, (INT. CLS. 20 AND 26), (U.S. CLS. 13, 25 AND 40). SN 74-800,701. PUB. 10-6-1992. FILED 9-24-1991.

CLASS 21—HOUSEWARES AND GLASS

1,742,574 (*See Class 1 for this trademark*).
1,742,590 (*See Class 1 for this trademark*).
1,742,623 (*See Class 3 for this trademark*).
1,742,734 (*See Class 6 for this trademark*).
1,742,745 (*See Class 7 for this trademark*).
1,742,771 (*See Class 8 for this trademark*).
1,743,035 (*See Class 14 for this trademark*).
1,743,040 (*See Class 14 for this trademark*).
1,743,089 (*See Class 16 for this trademark*).
1,743,146 (*See Class 18 for this trademark*).
1,743,152 (*See Class 19 for this trademark*).
1,743,182 (*See Class 20 for this trademark*).
1,743,192 (*See Class 20 for this trademark*).

1,743,200. INVISIBLE PLANTER AND DESIGN. DY-CO INDUSTRIES INC., (U.S. CL. 3). SN 73-829,831. PUB. 9-15-1992. FILED 10-6-1989.

1,743,201. NEVER-STICK. FARBERWARE INC., (U.S. CLS. 2 AND 13). SN 74-072,562. PUB. 10-6-1992. FILED 6-21-1990.

1,743,202. SCANPAN. PYROLUX PANDEFABRIK APS, ASSIGNEE OF PANDEEKSPORTFIRMAET SCANPAN APS, (U.S. CLS. 2, 4, 13, 29, 30, 33 AND 40). SN 74-095,714. PUB. 8-4-1992. FILED 9-10-1990.

1,743,203. MIRACLE CLEAN. IBR CORPORATION, (U.S. CLS. 2 AND 13). SN 74-125,287. PUB. 10-6-1992. FILED 12-20-1990.

1,743,204. FASHION FLORALS. AGC, INC., ASSIGNEE OF AMERICAN GREETINGS CORPORATION, (U.S. CL. 29). SN 74-131,970. PUB. 6-30-1992. FILED 1-22-1991.

1,743,205. OBJECTS D'HEART. LAUREL BURCH, INC., (U.S. CL. 2). SN 74-149,344. PUB. 10-6-1992. FILED 3-19-1991.

1,743,206. INTER-NATIONAL AND DESIGN. INTERNATIONAL CHINA COMPANY, INC., (U.S. CLS. 2, 30 AND 33). SN 74-181,135. PUB. 10-6-1992. FILED 7-1-1991.

1,743,207. POLAR-MAX. HAWKEYE STEEL PRODUCTS, INC., (U.S. CL. 2). SN 74-185,320. PUB. 10-6-1992. FILED 7-15-1991.

1,743,208. EXECUTIVE BASKETS. EXECUTIVE BASKETS, INC., (U.S. CL. 50). SN 74-189,968. PUB. 10-6-1992. FILED 7-22-1991.

1,743,209. A CUP OF CHRISTMAS TEA. WALDMAN, NED J., DBA WALDMAN HOUSE PRESS, (U.S. CLS. 2, 13 AND 30). SN 74-195,140. PUB. 10-6-1992. FILED 8-16-1991.

1,743,210. ANIKA. ANIKA, LTD., (U.S. CLS. 2 AND 50). SN 74-199,672. PUB. 10-6-1992. FILED 9-3-1991.

1,743,211. LOGO RAIL. VEAZEY, ROBERT M., (U.S. CL. 50). SN 74-219,759. PUB. 10-6-1992. FILED 11-7-1991.

1,743,212. MISCELLANEOUS DESIGN. CULVER GLASSWARE COMPANY, INC., (U.S. CLS. 2 AND 33). SN 74-234,512. PUB. 10-6-1992. FILED 12-30-1991.

1,743,213. B B AND DESIGN. BERMAN BROS., INC., (U.S. CLS. 2, 30 AND 33). SN 74-246,820. PUB. 10-6-1992. FILED 2-18-1992.

1,743,214. WEE FOREST FOLK. WEE FOREST FOLK, INC., (U.S. CL. 30). SN 74-254,667. PUB. 10-6-1992. FILED 3-12-1992.

1,743,215. GIRL SCOUTS AND DESIGN. GIRL SCOUTS OF THE UNITED STATES OF AMERICA, (U.S. CLS. 21 AND 29). SN 74-267,491. PUB. 10-6-1992. FILED 4-20-1992.

1,743,216. HIGH WAVE AND DESIGN. HIGHWAVE INC., (U.S. CLS. 2 AND 30). SN 74-269,183. PUB. 10-6-1992. FILED 4-27-1992.

1,743,217. THE HAIRPORT. DESIGN YOUR DRAWERS, INC., (U.S. CL. 2). SN 74-269,446. PUB. 10-6-1992. FILED 4-27-1992.

1,743,218. MAGIC MOP. OIL MOP, INC., (U.S. CLS. 2 AND 29). SN 74-272,679. PUB. 10-6-1992. FILED 5-5-1992.

1,743,219. THREADMATE. WHITE, ELIZABETH A., (U.S. CL. 29). SN 74-274,370. PUB. 10-6-1992. FILED 5-11-1992.

CLASS 22—CORDAGE AND FIBERS

1,742,768 (*See Class 8 for this trademark*).
1,743,175 (*See Class 20 for this trademark*).

1,743,220. PROTEX. KANEGAFUCHI KAGAKU KOGYO KABUSHIKI KAISHA, DBA KANEGAFUCHI CHEMICAL INDUSTRY COMPANY, LTD, MULTIPLE CLASS, (INT. CLS. 22 AND 24), (U.S. CLS. 1 AND 42). SN 74-142,550. PUB. 10-6-1992. FILED 2-11-1991.

1,743,221. SOFT SHELL TRUCK TENT. RODRIGUEZ, DAVID, DBA BANYAN INDUSTRIES, (U.S. CL. 22). SN 74-270,018. PUB. 10-6-1992. FILED 4-27-1992.

1,743,222. NO BANGI. L & W DESIGNS, (U.S. CL. 7). SN 74-274,112. PUB. 10-6-1992. FILED 5-11-1992.

CLASS 23—YARNS AND THREADS

1,743,223. TRILLIUM. SOUTHERN WORSTED MILLS, INC., MULTIPLE CLASS, (INT. CLS. 23 AND 24), (U.S. CLS. 42 AND 43). SN 74-275,968. PUB. 10-6-1992. FILED 5-18-1992.

CLASS 24—FABRICS

1,742,605 (*See Class 2 for this trademark*).
1,742,745 (*See Class 7 for this trademark*).
1,742,771 (*See Class 8 for this trademark*).
1,742,824 (*See Class 9 for this trademark*).
1,743,035 (*See Class 14 for this trademark*).
1,743,089 (*See Class 16 for this trademark*).
1,743,136 (*See Class 17 for this trademark*).
1,743,220 (*See Class 22 for this trademark*).
1,743,223 (*See Class 23 for this trademark*).

1,743,224. SNOWFLAKES BRAND AND DESIGN. CHINA NATIONAL TEXTILES IMPORT & EXPORT CORPORATION SHANGHAI BRANCH, (U.S. CL. 42). SN 74-084,968. PUB. 5-26-1992. FILED 8-6-1990.

1,743,225. TEXMADE. C.S. BROOKS CANADA INC., (U.S. CL. 42). SN 74-138,575. PUB. 10-6-1992. FILED 2-12-1991.

1,743,226. MONET'S LILIES. VERSAILLES FOUNDATION, INC., THE, (U.S. CL. 42). SN 74-166,637. PUB. 9-8-1992. FILED 5-14-1991.

1,743,227. BRYSTIE. BRYSTIE, INC., MULTIPLE CLASS, (INT. CLS. 24 AND 25), (U.S. CLS. 39 AND 42). SN 74-169,792. PUB. 10-6-1992. FILED 5-24-1991.

1,743,228. MISCELLANEOUS DESIGN. LANIFICIO POLICARPO S.P.A., (U.S. CL. 42). SN 74-221,393. PUB. 10-6-1992. FILED 11-13-1991.

1,743,229. COLOUR MIX. BEACON LOOMS, INC., (U.S. CL. 42). SN 74-245,577. PUB. 10-6-1992. FILED 2-12-1992.

1,743,230. THE GOLF TEE AND DESIGN. DMC DESIGNS CORP., (U.S. CL. 42). SN 74-263,907. PUB. 10-6-1992. FILED 4-8-1992.

1,743,231. "21" AND DESIGN. '21' CLUB, INC., (U.S. CL. 42). SN 74-275,955. PUB. 10-6-1992. FILED 5-18-1992.

CLASS 25—CLOTHING

1,742,605 (*See Class 2 for this trademark*).
1,742,718 (*See Class 6 for this trademark*).
1,742,734 (*See Class 6 for this trademark*).
1,742,771 (*See Class 8 for this trademark*).
1,742,790 (*See Class 9 for this trademark*).
1,742,824 (*See Class 9 for this trademark*).
1,742,842 (*See Class 9 for this trademark*).
1,743,021 (*See Class 12 for this trademark*).
1,743,035 (*See Class 14 for this trademark*).
1,743,040 (*See Class 14 for this trademark*).
1,743,043 (*See Class 14 for this trademark*).
1,743,048 (*See Class 14 for this trademark*).
1,743,055 (*See Class 14 for this trademark*).
1,743,077 (*See Class 16 for this trademark*).
1,743,083 (*See Class 16 for this trademark*).
1,743,085 (*See Class 16 for this trademark*).
1,743,086 (*See Class 16 for this trademark*).
1,743,087 (*See Class 16 for this trademark*).
1,743,088 (*See Class 16 for this trademark*).
1,743,136 (*See Class 17 for this trademark*).
1,743,147 (*See Class 18 for this trademark*).
1,743,175 (*See Class 20 for this trademark*).
1,743,227 (*See Class 24 for this trademark*).

1,743,232. DV8 BY DIAMONDHEAD LTD. AND DESIGN. DIAMOND HEAD LTD., (U.S. CL. 39). SN 73-688,476. PUB. 10-6-1992. FILED 9-4-1987.

1,743,233. CLEAN FUN. GOOD CLEAN FUN, ASSIGNEE OF WASHER, DAVID, (U.S. CL. 39). SN 73-739,961. PUB. 12-13-1988. FILED 7-15-1988.

1,743,234. CASHLUXE. ASHFORD FASHIONS, INC., (U.S. CL. 39). SN 73-771,331. PUB. 10-6-1992. FILED 12-23-1988.

1,743,235. JETSET EXPRESS. MAMIYE BROTHERS, INC., (U.S. CL. 39). SN 73-812,107. PUB. 2-13-1990. FILED 7-12-1989.

1,743,236. INTERNATIONAL VIEW. CAPITAL-MERCURY SHIRT CORP., (U.S. CL. 39). SN 74-023,040. PUB. 7-17-1990. FILED 1-26-1990.

1,743,237. GUARANTEED NOT TO WORK AND DESIGN. ALBRIGHT, PHILLIP MICHAEL, (U.S. CL. 39). SN 74-037,409. PUB. 10-6-1992. FILED 3-12-1990.

1,743,238. SIDAE AND DESIGN. LEE, YONG SEUNG, (U.S. CL. 39). SN 74-038,712. PUB. 10-6-1992. FILED 3-15-1990.

1,743,239. MASSEYS. CRADDOCK-TERRY, INC., MULTIPLE CLASS, (INT. CLS. 25 AND 42), (U.S. CLS. 39 AND 101). SN 74-080,182. PUB. 10-6-1992. FILED 7-20-1990.

1,743,240. VERTICAL. COMSTOCK LOAD, INC., THE, ASSIGNEE OF BOSCH, STEPHAN VAN DEN, (U.S. CL. 39). SN 74-093,781. PUB. 10-6-1992. FILED 9-4-1990.

1,743,241. BRUNOTTI AND DESIGN. INTERNATIONAL LICENSING GROUP B.V., ASSIGNEE OF BRUNOTTI, CLAUDIO, TA BRUNOTTI BOARDS, (U.S. CL. 39). SN 74-094,755. PUB. 4-28-1992. FILED 9-6-1990.

1,743,242. BEBO BEVERLY HILLS. SPEED CONTROL DESIGN, INC., (U.S. CL. 39). SN 74-111,977. PUB. 10-6-1992. FILED 11-1-1990.

1,743,243. CRAZEE DUDE I'M ROSCO AND DESIGN. DADCO FASHIONS, INC., (U.S. CL. 39). SN 74-114,778. PUB. 10-6-1992. FILED 11-13-1990.

1,743,244. EARTH WORKS AND DESIGN. NATIVE SONS, (U.S. CL. 39). SN 74-122,593. PUB. 10-6-1992. FILED 12-11-1990.

1,743,245. THE PRO CHEM GLOVE. THE PDL TRUST, (U.S. CL. 39). SN 74-141,482. PUB. 10-6-1992. FILED 2-21-1991.

1,743,246. FERRARI (STYLIZED). FERRARI S.P.A., (U.S. CL. 39). SN 74-147,852. PUB. 3-24-1992. FILED 3-15-1991.

1,743,247. LACROSSE AND DESIGN. LA CROSSE FOOTWEAR, INC., (U.S. CLS. 22 AND 39). SN 74-148,649. PUB. 10-6-1992. FILED 3-18-1991.

1,743,248. MUD PIES AND DESIGN. DHJ II, INC., (U.S. CL. 39). SN 74-148,793. PUB. 10-6-1992. FILED 3-18-1991.

1,743,249. SOFFE. M. J. SOFFE CO., (U.S. CL. 39). SN 74-155,789. PUB. 10-6-1992. FILED 4-10-1991.

1,743,250. EXQUISITE FOOTWEAR. ORIENTAL TRADING CORPORATION, (U.S. CL. 39). SN 74-168,134. PUB. 10-6-1992. FILED 5-20-1991.

1,743,251. TENNIS WRAPPER AND DESIGN. PAVELIC, STEPHANIE, ASSIGNEE OF HARRIET LARSEN AND STEPHANIE PAVELIC, PARTNERS OF FIT BODY (COMPANY), (U.S. CL. 39). SN 74-168,927. PUB. 10-6-1992. FILED 5-22-1991.

1,743,252. GANDY DANCER VAIL-USA AND DESIGN. GILBERT APPAREL GROUP, INC., (U.S. CL. 39). SN 74-171,519. PUB. 10-6-1992. FILED 5-30-1991.

1,743,253. LA BOOM AND DESIGN. SPORTS WORLD, INC., (U.S. CL. 39). SN 74-182,304. PUB. 4-14-1992. FILED 7-5-1991.

1,743,254. C.I. CASTRO AND DESIGN. C.I. CASTRO & COMPANY, (U.S. CL. 39). SN 74-183,310. PUB. 10-6-1992. FILED 7-8-1991.

1,743,255. REBEL RIDER. JUST BRASS, INC., (U.S. CL. 39). SN 74-183,609. PUB. 10-6-1992. FILED 7-10-1991.

1,743,256. SUMATRA LOVE. GOLDER, CONSTANCE, (U.S. CL. 39). SN 74-183,918. PUB. 10-6-1992. FILED 7-11-1991.

1,743,257. KIDS KUFS. KIDS KUFS CORPORATION, (U.S. CL. 39). SN 74-185,661. PUB. 10-6-1992. FILED 7-16-1991.

1,743,258. GETAWAY. KENNETH GORDON (NEW ORLEANS) LTD., (U.S. CL. 39). SN 74-189,000. PUB. 10-6-1992. FILED 7-26-1991.

1,743,259. FREEZE FRAME. SEARS, ROEBUCK AND CO., (U.S. CL. 39). SN 74-192,374. PUB. 3-31-1992. FILED 8-7-1991.

1,743,260. WATCH THOSE DOGGONE TOES! AND DESIGN. CAUFIELD, TIMOTHY F., (U.S. CL. 39). SN 74-192,375. PUB. 10-6-1992. FILED 8-7-1991.

1,743,261. MOTO WEAR M W (STYLIZED). DANOC MANUFACTURING CORPORATION, DBA MOTO WEAR INTERNATIONAL, (U.S. CL. 39). SN 74-192,958. PUB. 10-6-1992. FILED 8-9-1991.

1,743,262. PAUL E. FLINDERS. BAYLIS BROTHERS, INC., (U.S. CL. 39). SN 74-196,180. PUB. 10-6-1992. FILED 8-19-1991.

1,743,263. COOL WALKERS. BLUE BELL, INC., (U.S. CL. 39). SN 74-197,314. PUB. 10-6-1992. FILED 8-21-1991.

1,743,264. LA ROCHER AND DESIGN. RELIANCE UNIVERSAL CORP., (U.S. CL. 39). SN 74-203,872. PUB. 10-6-1992. FILED 9-16-1991.

1,743,265. FOOT LOCKER OUTDOORS AMERICA'S MOST COMPLETE ATHLETIC FOOTWEAR STORE AND DESIGN. KINNEY SHOE CORPORATION, (U.S. CL. 39). SN 74-206,133. PUB. 10-6-1992. FILED 9-23-1991.

1,743,266. BACKFENCE SPORTSWEAR AND DESIGN. SHEETS, MAXWELL J., DBA BACKFENCE SPORTSWEAR, (U.S. CL. 39). SN 74-206,511. PUB. 10-6-1992. FILED 9-24-1991.

1,743,267. MILWAUKEE (STYLIZED). MILWAUKEE BREWERS BASEBALL CLUB, (U.S. CL. 39). SN 74-206,653. PUB. 10-6-1992. FILED 9-25-1991.

1,743,268. CAMP BUFFALOHA. MORGULIS, MICHAEL, (U.S. CL. 39). SN 74-207,724. PUB. 10-6-1992. FILED 9-30-1991.

1,743,269. HANOVER. C. & J. CLARK AMERICA, INC., (U.S. CL. 39). SN 74-212,843. PUB. 10-6-1992. FILED 10-17-1991.

1,743,270. WHIP FLEX. CHURCH'S ENGLISH SHOES, LTD., (U.S. CL. 39). SN 74-216,863. PUB. 7-21-1992. FILED 10-29-1991.

1,743,271. BLACK RIVER AND DESIGN. BONANZA SPORTSWEAR INC., (U.S. CL. 39). SN 74-226,120. PUB. 9-8-1992. FILED 11-29-1991.

1,743,272. STEPPINGSTONES. EL & EL NOVELTY CO., INC., (U.S. CL. 39). SN 74-229,307. PUB. 10-6-1992. FILED 12-11-1991.

1,743,273. OK 4U KIDDO AND DESIGN. O.K. 4U KIDDO, INC., (U.S. CL. 39). SN 74-237,205. PUB. 10-6-1992. FILED 1-13-1992.

1,743,274. BEREK. JACK BEREK, LTD., MULTIPLE CLASS, (INT. CLS. 25 AND 28), (U.S. CLS. 39 AND 50). SN 74-246,651. PUB. 10-6-1992. FILED 2-18-1992.

1,743,275. DRY S. HEAD SPORTS, INC., (U.S. CL. 39). SN 74-249,821. PUB. 10-6-1992. FILED 2-26-1992.

1,743,276. S.R.N.L.A. AND DESIGN. BAROSS, INC., (U.S. CL. 39). SN 74-254,385. PUB. 10-6-1992. FILED 3-11-1992.

1,743,277. ALS/92. ALPHA INDUSTRIES, INC., (U.S. CL. 39). SN 74-255,409. PUB. 10-6-1992. FILED 3-12-1992.

1,743,278. LOW RIDER (STYLIZED). PARK AVENUE PUBLISHING, INC., (U.S. CL. 39). SN 74-257,737. PUB. 10-6-1992. FILED 3-23-1992.

1,743,279. MISCELLANEOUS DESIGN. PARK AVENUE PUBLISHING, INC., (U.S. CL. 39). SN 74-257,739. PUB. 10-6-1992. FILED 3-23-1992.

1,743,280. RAGGA (STYLIZED). RAGGA LIMITED, (U.S. CL. 39). SN 74-258,870. PUB. 10-6-1992. FILED 3-25-1992.

1,743,281. SILICONE FORMULA-18. K-SWISS INC., (U.S. CL. 39). SN 74-262,707. PUB. 9-8-1992. FILED 4-6-1992.

1,743,282. POETIC T AND DESIGN. BENJAMIN, VINCENT LEE, (U.S. CL. 39). SN 74-263,307. PUB. 10-6-1992. FILED 4-6-1992.

1,743,283. MEGA. HTM SPORT -UND FREIZEITGERAETE GESELLSCHAFT M.B.H., MULTIPLE CLASS, (INT. CLS. 25 AND 28), (U.S. CLS. 22 AND 39). SN 74-266,550. PUB. 10-6-1992. FILED 4-16-1992.

1,743,284. PYKE PETITES. PYKE MANUFACTURING COMPANY, (U.S. CL. 39). SN 74-267,149. PUB. 10-6-1992. FILED 4-20-1992.

1,743,285. COTTON WHERE IT COUNTS. ROBERT BRUCE (UK) LTD., (U.S. CL. 39). SN 74-267,388. PUB. 10-6-1992. FILED 4-20-1992.

1,743,286. K. T. SPORTS. KENETH TOO, INC., (U.S. CL. 39). SN 74-267,674. PUB. 10-6-1992. FILED 4-17-1992.

1,743,287. SABROSITO! AND DESIGN. GARCIA, PLINIO J., JR., MULTIPLE CLASS, (INT. CLS. 25 AND 30), (U.S. CLS. 39 AND 46). SN 74-268,997. PUB. 9-29-1992. FILED 4-24-1992.

1,743,288. MISCELLANEOUS DESIGN. ANNE KLEIN & COMPANY, (U.S. CL. 39). SN 74-269,387. PUB. 10-6-1992. FILED 4-27-1992.

1,743,289. GIMMIE INTERNATIONAL. GIMMIE INTERNATIONAL, INC., (U.S. CL. 39). SN 74-269,843. PUB. 10-6-1992. FILED 4-27-1992.

1,743,290. OLD SALT. LUNDELL, RICHARD JR., (U.S. CL. 39). SN 74-270,648. PUB. 10-6-1992. FILED 4-29-1992.

1,743,291. BUEN HOMBRE. BONHOMME SHIRTMAKERS LTD., (U.S. CL. 39). SN 74-270,896. PUB. 10-6-1992. FILED 4-29-1992.

1,743,292. L.A. DOCKINS AND DESIGN. CALIFORNIANS, INC., THE, (U.S. CL. 39). SN 74-271,726. PUB. 10-6-1992. FILED 5-4-1992.

1,743,293. TAKE A HIKE. JIMLAR CORPORATION, (U.S. CL. 39). SN 74-272,024. PUB. 10-6-1992. FILED 5-4-1992.

1,743,294. CROFT & BARROW (STYLIZED). KOHL'S DEPARTMENT STORES, INC., (U.S. CL. 39). SN 74-272,281. PUB. 10-6-1992. FILED 5-4-1992.

1,743,295. WES AND WILLY. RYCAM, INC., (U.S. CL. 39). SN 74-272,526. PUB. 10-6-1992. FILED 5-5-1992.

1,743,296. SANTA BARBARA POLO & RACQUET CLUB AND DESIGN. SANTA BARBARA POLO & RACQUET CLUB, (U.S. CL. 39). SN 74-273,515. PUB. 10-6-1992. FILED 5-8-1992.

1,743,297. JANE JUSTIN. R. H. MACY & CO., INC., (U.S. CL. 39). SN 74-275,122. PUB. 10-6-1992. FILED 5-13-1992.

1,743,298. STETSON AND DESIGN. JOHN B. STETSON COMPANY, (U.S. CL. 39). SN 74-276,001. PUB. 10-6-1992. FILED 5-15-1992.

1,743,299. WITH LOVE. FRED HAYMAN BEVERLY HILLS, INC., (U.S. CL. 39). SN 74-276,469. PUB. 10-6-1992. FILED 5-18-1992.

1,743,300. N.E.U. EQUIPMENT. E.N.U.F. INTERNATIONALE, INC., (U.S. CL. 39). SN 74-278,834. PUB. 10-6-1992. FILED 5-26-1992.

1,743,301. DIANA HARTMAN (STYLIZED). HARTMAN, DIANA, (U.S. CL. 39). SN 74-278,860. PUB. 10-6-1992. FILED 5-22-1992.

1,743,302. SIDE SADDLE. BEEBA'S CREATIONS, INC., (U.S. CL. 39). SN 74-278,902. PUB. 10-6-1992. FILED 5-19-1992.

1,743,303. TUXEDO PARK (STYLIZED). TUXEDO PARK INC., (U.S. CL. 39). SN 74-279,955. PUB. 10-6-1992. FILED 6-1-1992.

1,743,304. PUT SOME MOTION BETWEEN YOUR LEGS. PARAGON LOCOMOTION, INC., (U.S. CL. 39). SN 74-283,662. PUB. 10-6-1992. FILED 3-20-1992.

CLASS 26—FANCY GOODS

1,742,720 (*See Class 6 for this trademark*).
1,742,734 (*See Class 6 for this trademark*).
1,743,045 (*See Class 14 for this trademark*).
1,743,136 (*See Class 17 for this trademark*).
1,743,199 (*See Class 20 for this trademark*).

1,743,305. SPEARBUT. SPEARBUT INTERNATIONAL AKTIEBOLAG, BY CHANGE OF NAME FROM SPEARBUT PROMOTION AB, (U.S. CL. 40). SN 73-820,816. PUB. 10-6-1992. FILED 8-22-1989.

1,743,306. ALL PRO IN-LINE. HICKORY INDUSTRIES, INC., (U.S. CL. 40). SN 74-261,228. PUB. 10-6-1992. FILED 3-31-1992.

1,743,307. TIDY TIE. LANGTON, DORIS C., (U.S. CL. 40). SN 74-264,061. PUB. 10-6-1992. FILED 4-9-1992.

1,743,308. SKETCH 42. IMPULSE ITEMS INC., (U.S. CL. 40). SN 74-276,697. PUB. 10-6-1992. FILED 5-18-1992.

CLASS 27—FLOOR COVERINGS

1,742,605 (*See Class 2 for this trademark*).
1,743,147 (*See Class 18 for this trademark*).
1,743,152 (*See Class 19 for this trademark*).

1,743,309. MANNINGTON BETTER QUALITY FLOORS SILVER SERIES AND DESIGN. MANNINGTON MILLS, INC., (U.S. CL. 42). SN 74-119,118. PUB. 9-8-1992. FILED 11-29-1990.

1,743,310. LINOCOLOR. FORBO-KROMMENIE B.V., (U.S. CLS. 12 AND 50). SN 74-141,287. PUB. 7-28-1992. FILED 2-22-1991.

1,743,311. COLOR CENTER. MOHAWK CARPET CORPORATION, (U.S. CL. 42). SN 74-270,863. PUB. 10-6-1992. FILED 4-29-1992.

CLASS 28—TOYS AND SPORTING GOODS

1,742,718 (*See Class 6 for this trademark*).
1,742,734 (*See Class 6 for this trademark*).
1,742,771 (*See Class 8 for this trademark*).
1,742,967 (*See Class 10 for this trademark*).
1,742,983 (*See Class 10 for this trademark*).
1,743,043 (*See Class 14 for this trademark*).
1,743,085 (*See Class 16 for this trademark*).
1,743,274 (*See Class 25 for this trademark*).
1,743,283 (*See Class 25 for this trademark*).

1,743,312. LOVEABLE HAIRY TICKLE. WILSON, HARTLEY D., (U.S. CL. 22). SN 74-019,151. PUB. 2-18-1992. FILED 1-16-1990.

1,743,313. SID MEIER'S RAILROAD TYCOON AND DESIGN. MICROPROSE SOFTWARE, INC., (U.S. CLS. 22 AND 38). SN 74-065,156. PUB. 10-6-1992. FILED 6-4-1990.

1,743,314. POW-R-PULL. ERTL COMPANY, INC., THE, (U.S. CL. 22). SN 74-112,854. PUB. 4-14-1992. FILED 11-6-1990.

1,743,315. KINDER LOGS. STROMBECKER CORPORATION, (U.S. CL. 22). SN 74-121,207. PUB. 2-25-1992. FILED 12-6-1990.

1,743,316. ROCK'N CLOCK. WACO PRODUCTS CORPORATION, (U.S. CL. 27). SN 74-123,704. PUB. 8-4-1992. FILED 12-17-1990.

1,743,317. POWERMASTER. WATE-MAN MANUFACTURING, INC., (U.S. CL. 22). SN 74-135,499. PUB. 10-6-1992. FILED 2-1-1991.

1,743,318. SCRIBBAGE. CARTER, EVAN LORNE, (U.S. CL. 22). SN 74-143,020. PUB. 10-6-1992. FILED 2-28-1991.

1,743,319. BABY NO NAME AND DESIGN. SULLIVAN, PAUL J., (U.S. CL. 22). SN 74-144,514. PUB. 10-6-1992. FILED 3-1-1991.

1,743,320. MOOMIN. TELECABLE BENELUX, B.V., AND MOOMIN CHARACTERS OY AB, AND BULLS PRESTJANST AB, (U.S. CLS. 22 AND 50). SN 74-167,508. PUB. 7-28-1992. FILED 5-17-1991.

1,743,321. BEAR CREEK TOYS AND DESIGN. BEAR CREEK TOYS, INC., ASSIGNEE OF KANYER, J. MICHAEL, DBA BEAR CREEK TOYS, (U.S. CL. 22). SN 74-188,137. PUB. 10-6-1992. FILED 7-24-1991.

1,743,322. VIDEO TRACK. PROFORM FITNESS PRODUCTS, INC., (U.S. CL. 22). SN 74-190,416. PUB. 10-6-1992. FILED 7-31-1991.

1,743,323. MISCELLANEOUS DESIGN. ACE NOVELTY CO., INC., (U.S. CL. 22). SN 74-195,027. PUB. 10-6-1992. FILED 8-15-1991.

1,743,324. MISCELLANEOUS DESIGN. ACE NOVELTY CO., INC., (U.S. CL. 22). SN 74-195,033. PUB. 10-6-1992. FILED 8-15-1991.

1,743,325. MISCELLANEOUS DESIGN. MACHO PRODUCTS, INC., (U.S. CL. 22). SN 74-199,031. PUB. 10-6-1992. FILED 8-28-1991.

1,743,326. PSX. PRO SELECT, INC., (U.S. CL. 22). SN 74-202,595. PUB. 10-6-1992. FILED 9-12-1991.

1,743,327. GIANT DINOSAURS. ABC INTERNATIONAL TRADERS, INC., (U.S. CLS. 22 AND 38). SN 74-207,986. PUB. 10-6-1992. FILED 9-30-1991.

1,743,328. MONNERET AND DESIGN. MONNERET JOUETS, (U.S. CL. 22). SN 74-215,044. PUB. 10-6-1992. FILED 10-24-1991.

1,743,329. LYDON (STYLIZED). LAI, DUSTIN, (U.S. CL. 22). SN 74-229,175. PUB. 10-6-1992. FILED 12-11-1991.

1,743,330. SPORTSTER. HEDSTROM CORPORATION, (U.S. CL. 22). SN 74-234,850. PUB. 10-6-1992. FILED 1-3-1992.

1,743,331. STARNAMENTS. NAMKUNG PROMOTIONS, INC., (U.S. CL. 22). SN 74-238,861. PUB. 10-6-1992. FILED 1-21-1992.

1,743,332. HAT TRICK HERO. TAITO CORPORATION, (U.S. CLS. 22 AND 23). SN 74-246,304. PUB. 10-6-1992. FILED 2-14-1992.

1,743,333. DEER DUST. WILBORN, DENNIS, (U.S. CLS. 6 AND 22). SN 74-247,277. PUB. 10-6-1992. FILED 2-12-1992.

1,743,334. DIPLOMAT. INDIAN INDUSTRIES, INC, (U.S. CL. 22). SN 74-250,578. PUB. 10-6-1992. FILED 2-28-1992.

1,743,335. AN ORIGINAL BY PEGGY PURDY AND DESIGN. PURDY, MARGARET ELIZABETH, (U.S. CL. 22). SN 74-262,106. PUB. 10-6-1992. FILED 4-3-1992.

1,743,336. COOL WAVE SLIDE. NEWCO, INC., (U.S. CL. 22). SN 74-263,221. PUB. 10-6-1992. FILED 4-6-1992.

1,743,337. CAT TRACKER BAIT CO.. JUNNIE'S LOUNGE, LTD., (U.S. CL. 22). SN 74-264,406. PUB. 10-6-1992. FILED 4-10-1992.

1,743,338. HOT GOLF. MATTEL, INC., (U.S. CL. 22). SN 74-265,383. PUB. 10-6-1992. FILED 4-13-1992.

1,743,339. GO FOR POKER. UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-266,627. PUB. 10-6-1992. FILED 4-17-1992.

1,743,340. PRO SELECT. PRO SELECT, INC., (U.S. CL. 22). SN 74-267,378. PUB. 10-6-1992. FILED 4-20-1992.

1,743,341. R.U.A. FIG. DAUGHTRY, THOMAS B., (U.S. CL. 22). SN 74-267,831. PUB. 10-6-1992. FILED 4-21-1992.

1,743,342. CREATE O'CLOCK. BAIZER, KEITH B., (U.S. CL. 22). SN 74-268,545. PUB. 10-6-1992. FILED 4-23-1992.

1,743,343. BRASSIE. HELM, CHRISTOPHER, (U.S. CL. 22). SN 74-268,630. PUB. 10-6-1992. FILED 4-23-1992.

1,743,344. HOLLYWOODIAMOND. UNIVERSAL MANUFACTURING CO., INC., (U.S. CLS. 22 AND 38). SN 74-269,464. PUB. 10-6-1992. FILED 4-27-1992.

1,743,345. STONE AGE. UNIVERSAL MANUFACTURING CO., INC., (U.S. CLS. 22 AND 38). SN 74-269,504. PUB. 10-6-1992. FILED 4-27-1992.

1,743,346. LITTLE BILLS BABY. UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-269,651. PUB. 10-6-1992. FILED 4-27-1992.

1,743,347. CALIFORNIA DIAMONDS. UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-269,652. PUB. 10-6-1992. FILED 4-27-1992.

1,743,348. WILD BARS. UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-269,657. PUB. 10-6-1992. FILED 4-27-1992.

1,743,349. DOLLY. UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-269,658. PUB. 10-6-1992. FILED 4-27-1992.

1,743,350. BURNIN LOVE. UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-269,660. PUB. 10-6-1992. FILED 4-27-1992.

1,743,351. TURTLE 'N' HARE. UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-269,674. PUB. 10-6-1992. FILED 4-27-1992.

1,743,352. SUPER GOLD BONUS. UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-270,075. PUB. 10-6-1992. FILED 4-28-1992.

1,743,353. SATURDAY. TOMMY ARMOUR GOLF COMPANY, (U.S. CL. 22). SN 74-270,104. PUB. 10-6-1992. FILED 4-28-1992.

1,743,354. 7'S GALORE. UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-271,216. PUB. 10-6-1992. FILED 5-1-1992.

1,743,355. "HOT ROCKS". UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-271,219. PUB. 10-6-1992. FILED 5-1-1992.

1,743,356. DAKOTA KID. UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-271,224. PUB. 10-6-1992. FILED 5-1-1992.

1,743,357. PENNSYLVANIA PRIDE. UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-271,256. PUB. 10-6-1992. FILED 5-1-1992.

1,743,358. STOCKING STUFFER. UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-271,263. PUB. 10-6-1992. FILED 5-1-1992.

1,743,359. TWICE TWINS. UNIVERSAL MANUFACTURING CO., INC., (U.S. CL. 22). SN 74-271,528. PUB. 10-6-1992. FILED 5-1-1992.

1,743,360. FRONTIER TOWER. NEWCO, INC., (U.S. CL. 22). SN 74-271,533. PUB. 10-6-1992. FILED 5-1-1992.

1,743,361. SLIDER (STYLIZED). CHARLIE BREWER'S SLIDER CO. INC., (U.S. CL. 22). SN 74-271,666. PUB. 10-6-1992. FILED 5-4-1992.

1,743,362. ACCU POWER. PACE, JERRY L., (U.S. CL. 22). SN 74-273,834. PUB. 10-6-1992. FILED 5-11-1992.

1,743,363. DYNATECH. BESCO USA INTERNATIONAL, (U.S. CL. 22). SN 74-273,871. PUB. 10-6-1992. FILED 5-11-1992.

1,743,364. VANISHED!. LOMBARD MARKETING, INC., (U.S. CL. 22). SN 74-274,503. PUB. 10-6-1992. FILED 5-11-1992.

1,743,365. MASTER CRIMINALS!. LOMBARD MARKETING, INC., (U.S. CL. 22). SN 74-274,505. PUB. 10-6-1992. FILED 5-11-1992.

1,743,366. JEMIMA PUDDLE-DUCK. FREDERICK WARNE & CO., INC., (U.S. CL. 22). SN 74-275,083. PUB. 10-6-1992. FILED 5-13-1992.

1,743,367. UNDERWORLD. ORIGIN SYSTEMS, INC., (U.S. CL. 22). SN 74-275,441. PUB. 10-6-1992. FILED 5-14-1992.

1,743,368. CHAS GEAR AND DESIGN. HANDY, LEE, (U.S. CL. 22). SN 74-275,701. PUB. 10-6-1992. FILED 5-15-1992.

CLASS 29—MEATS AND PROCESSED FOODS

1,742,568 (*See Class 1 for this trademark*).

1,742,574 (*See Class 1 for this trademark*).

1,742,671 (*See Class 5 for this trademark*).

1,743,149 (*See Class 18 for this trademark*).

1,743,369. LA CHEESERIE. BONGRAIN S.A., (U.S. CL. 46). SN 73-704,858. PUB. 10-3-1989. FILED 1-11-1988.

1,743,370. GREEN FLAG AND DESIGN. N.V. IDB BENELUX S.A., MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 73-809,545. PUB. 7-28-1992. FILED 6-28-1989.

1,743,371. FLAHERTY'S. BORDEN, INC., (U.S. CL. 46). SN 74-046,512. PUB. 10-6-1992. FILED 4-6-1990.

1,743,372. PAN DUCALE ATRI AND DESIGN. D'AMARIO, PASQUALE, DBA PAN DUCALE, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-075,606. PUB. 10-6-1992. FILED 7-5-1990.

1,743,373. CRUPYS (STYLIZED). PESCANOVA, S.A., MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-095,834. PUB. 6-9-1992. FILED 9-7-1990.

1,743,374. MILL ROSE FARMS. ROSE PACKING COMPANY, INC., (U.S. CL. 46). SN 74-129,825. PUB. 10-6-1992. FILED 11-21-1990.

1,743,375. SOUTHERN SLAM (STYLIZED). DENNY'S, INC., (U.S. CL. 46). SN 74-150,809. PUB. 10-6-1992. FILED 3-25-1991.

1,743,376. CHEESE AND FUN. JOSEF RUPP GESELLSCHAFT M.B.H., (U.S. CL. 46). SN 74-164,285. PUB. 8-4-1992. FILED 5-6-1991.

1,743,377. JENNY'S CUISINE AND DESIGN. JENNY CRAIG, INC., MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-193,232. PUB. 10-6-1992. FILED 8-8-1991.

1,743,378. BELMONT DAIRIES FARM FRESH AND DESIGN. ANTONIO SOFO & SONS IMPORTING CO., (U.S. CL. 46). SN 74-200,783. PUB. 10-6-1992. FILED 9-5-1991.

1,743,379. ANN'S HOUSE OF NUTS. ANN'S HOUSE OF NUTS, INC., MULTIPLE CLASS, (INT. CLS. 29 AND 31), (U.S. CL. 46). SN 74-207,510. PUB. 10-6-1992. FILED 9-27-1991.

1,743,380. RUBINO AND DESIGN. INDUSTRIE OLEARIE F.LLI RUBINO S.P.A., DBA FRATELLI RUBINO S.P.A., (U.S. CL. 46). SN 74-212,655. PUB. 10-6-1992. FILED 10-16-1991.

1,743,381. CULINARY CRAFTS. CRAFTS, RON, MULTIPLE CLASS, (INT. CLS. 29 AND 30), (U.S. CL. 46). SN 74-226,716. PUB. 10-6-1992. FILED 12-2-1991.

1,743,382. POLEAN. POLEAN FOODS, INC., (U.S. CL. 46). SN 74-227,909. PUB. 9-8-1992. FILED 12-6-1991.

1,743,383. EREWHON AND DESIGN. U.S. MILLS, INC., (U.S. CL. 46). SN 74-229,733. PUB. 10-6-1992. FILED 12-12-1991.

1,743,384. QUALITY & VALUE GUARANTEED AND DESIGN. CRYSTAL FARMS REFRIGERATED DISTRIBUTION COMPANY, (U.S. CL. 46). SN 74-249,736. PUB. 10-6-1992. FILED 2-26-1992.

1,743,385. GLOBE AND DESIGN. TAI HONG CANNED FOOD FACTORY, LTD., (U.S. CL. 46). SN 74-251,794. PUB. 10-6-1992. FILED 3-3-1992.

1,743,386. HOMEGIRLS H-GIRLS AND DESIGN. HOME BOYS, INC., (U.S. CL. 46). SN 74-257,240. PUB. 10-6-1992. FILED 3-17-1992.

1,743,387. WONDERSLIM. STAD, CHARLES L, DBA NATURAL FOOD TECHNOLOGIES, (U.S. CL. 46). SN 74-261,725. PUB. 9-15-1992. FILED 4-2-1992.

1,743,388. LOVE CHEESE? FORMAGG _ THE HEALTHY CHOICE. GALAXY FOODS COMPANY, (U.S. CL. 46). SN 74-264,318. PUB. 10-6-1992. FILED 4-9-1992.

1,743,389. TOMOLIVES. BRYANT PRESERVING COMPANY, INC., (U.S. CL. 46). SN 74-269,257. PUB. 10-6-1992. FILED 4-27-1992.

1,743,390. FIRST CROP AND DESIGN. MARKON COOPERATIVE, INC., (U.S. CL. 46). SN 74-272,153. PUB. 10-6-1992. FILED 4-27-1992.

1,743,391. GOLDEN FOREST. GOLD LEAF OF NEBRASKA, INC., (U.S. CL. 46). SN 74-276,050. PUB. 10-6-1992. FILED 5-18-1992.

1,743,392. HEALTHY CHOICE. CONAGRA, INC., (U.S. CL. 46). SN 74-277,619. PUB. 10-6-1992. FILED 5-21-1992.

1,743,393. DORRIAN. KITCHENS OF THE OCEANS, INC., (U.S. CL. 46). SN 74-278,246. PUB. 10-6-1992. FILED 5-26-1992.

1,743,394. BUFFALO THINGS. DESIGNER FOODS, INC., (U.S. CL. 46). SN 74-278,354. PUB. 10-6-1992. FILED 5-26-1992.

CLASS 30—STAPLE FOODS

1,742,568 (*See Class 1 for this trademark*).
1,742,569 (*See Class 1 for this trademark*).
1,742,574 (*See Class 1 for this trademark*).
1,742,602 (*See Class 1 for this trademark*).
1,742,671 (*See Class 5 for this trademark*).
1,742,824 (*See Class 9 for this trademark*).
1,743,287 (*See Class 25 for this trademark*).
1,743,370 (*See Class 29 for this trademark*).
1,743,372 (*See Class 29 for this trademark*).
1,743,373 (*See Class 29 for this trademark*).
1,743,377 (*See Class 29 for this trademark*).
1,743,381 (*See Class 29 for this trademark*).

1,743,395. DON MIGUEL. ALEX FOODS, INC., ASSIGNEE OF DON MIGUEL FOODS, INC., (U.S. CL. 46). SN 73-737,050. PUB. 5-5-1992. FILED 6-28-1988.

1,743,396. CARMEL CANDY & CONFECTION COMPANY AND DESIGN. CARMEL CANDY & CONFECTION COMPANY, INC., (U.S. CL. 46). SN 74-124,904. PUB. 10-6-1992. FILED 12-19-1990.

1,743,397. PLUSH PIPPIN GOURMET PIES AND DESIGN. PLUSH PIPPIN CORPORATION, (U.S. CL. 46). SN 74-127,179. PUB. 10-6-1992. FILED 12-31-1990.

1,743,398. LOS GATOS COFFEE ROASTING COMPANY AND DESIGN. CARDINAL COFFEE ROASTING COMPANY, INC., (U.S. CL. 46). SN 74-140,530. PUB. 9-8-1992. FILED 2-19-1991.

1,743,399. LES MALICES. BISCUITS SAINT MICHEL GRELLIER S.A.R.L., (U.S. CL. 46). SN 74-151,823. PUB. 7-21-1992. FILED 3-27-1991.

1,743,400. GREEN MILL AND DESIGN. GREEN MILL CANDY COMPANY, (U.S. CL. 46). SN 74-151,881. PUB. 10-6-1992. FILED 3-27-1991.

1,743,401. BUZZ GUM CATCH A BUZZ NATURALLY! AND DESIGN. NEKROS INTERNATIONAL MARKETING, (U.S. CL. 46). SN 74-172,753. PUB. 10-6-1992. FILED 6-3-1991.

1,743,402. E & S GROCERY & DONUT. HENG, THONG KHENG, (U.S. CL. 46). SN 74-180,538. PUB. 10-6-1992. FILED 6-28-1991.

1,743,403. PIGEON BRAND AND DESIGN. SHANGHAI FOODSTUFFS IMPORT & EXPORT CORPORATION, (U.S. CL. 46). SN 74-187,056. PUB. 10-6-1992. FILED 2-28-1991.

1,743,404. ONE BAD PUPPY AND DESIGN. WORLD'S BEST HOT DOG, INC., (U.S. CL. 46). SN 74-190,615. PUB. 10-6-1992. FILED 8-1-1991.

1,743,405. BOSTON'S BEST AND DESIGN. WORLD'S BEST HOT DOG, INC., (U.S. CL. 46). SN 74-190,616. PUB. 10-6-1992. FILED 8-1-1991.

1,743,406. BREYERS AND DESIGN. KRAFT GENERAL FOODS, INC., (U.S. CL. 46). SN 74-192,548. PUB. 10-6-1992. FILED 8-7-1991.

1,743,407. MINI RITTER SPORT AND DESIGN. ALFRED RITTER GMBH & CO. KG., (U.S. CL. 46). SN 74-211,009. PUB. 10-6-1992. FILED 10-7-1991.

1,743,408. THE ORIGINAL NEAR EAST AND DESIGN. H. J. HEINZ COMPANY, DBA NEAR EAST FOOD PRODUCTS CO., (U.S. CL. 46). SN 74-212,136. PUB. 10-6-1992. FILED 10-15-1991.

1,743,409. SWEETFULLY YOURS. STEVENSON, ELIZABETH S., DBA SWEETFULLY YOURS, (U.S. CL. 46). SN 74-218,560. PUB. 10-6-1992. FILED 11-4-1991.

1,743,410. ORCHIDS. OTANI, HIDEKI, DBA ORIENTAL TRADING COMPANY, (U.S. CL. 46). SN 74-223,961. PUB. 10-6-1992. FILED 11-21-1991.

1,743,411. BAG THE BOX THIS CRACKER ROCKS. RECOT, INC., (U.S. CL. 46). SN 74-233,814. PUB. 10-6-1992. FILED 12-27-1991.

1,743,412. MISCELLANEOUS DESIGN. KING OSCAR, INC., (U.S. CL. 46). SN 74-246,023. PUB. 8-18-1992. FILED 2-13-1992.

1,743,413. A TRADITION OF PRAIRIE RESOURCEFULNESS CONTINUES. ZUMBRO, INC., (U.S. CL. 46). SN 74-253,004. PUB. 10-6-1992. FILED 3-6-1992.

1,743,414. B AND DESIGN. CENTRAL IMPULSORA, S.A. DE C.V., (U.S. CL. 46). SN 74-266,745. PUB. 10-6-1992. FILED 4-17-1992.

1,743,415. QUIK SPLIT. SWANSON, DAVID L., (U.S. CL. 46). SN 74-269,366. PUB. 10-6-1992. FILED 4-27-1992.

1,743,416. MIGHTY BITE. HERSHEY CREAMERY COMPANY, (U.S. CL. 46). SN 74-269,756. PUB. 10-6-1992. FILED 4-24-1992.

1,743,417. TOAST'N JAMMERS. AUBURN FARMS, INC., (U.S. CL. 46). SN 74-269,973. PUB. 10-6-1992. FILED 4-27-1992.

1,743,418. SONOMA VALLEY CHEESECAKE AND DESIGN. JAY HOYT OF CALIFORNIA, INC., DBA JAY HOYT BAKERY, (U.S. CL. 46). SN 74-274,276. PUB. 10-6-1992. FILED 5-11-1992.

1,743,419. TETLEY AND DESIGN. TETLEY INC., (U.S. CL. 46). SN 74-275,360. PUB. 10-6-1992. FILED 5-14-1992.

1,743,420. WINNING THE ACCLAIM OF TASTE BUDS EVERYWHERE!. HERSHEY FOODS CORPORATION, (U.S. CL. 46). SN 74-275,956. PUB. 10-6-1992. FILED 5-18-1992.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

1,742,568 (*See Class 1 for this trademark*).
1,742,574 (*See Class 1 for this trademark*).
1,743,379 (*See Class 29 for this trademark*).
1,743,421. PHOSTROGEN AND DESIGN. PHOSTROGEN LIMITED, (U.S. CLS. 1 AND 46). SN 74-028,332. PUB. 10-6-1992. FILED 2-12-1990.
1,743,422. FLEURETTES BY YODER AND DESIGN. YODER BROTHERS, INC., (U.S. CL. 1). SN 74-135,813. PUB. 10-6-1992. FILED 2-4-1991.
1,743,423. OREGON GARDEN PRODUCTS. SPRINGTIME, INC. I, (U.S. CL. 1). SN 74-140,271. PUB. 10-6-1992. FILED 2-19-1991.
1,743,424. PRO LAK AND DESIGN. H. J. BAKER AND BRO., INC., (U.S. CL. 46). SN 74-148,802. PUB. 10-6-1992. FILED 3-5-1991.
1,743,425. SUN AND SANDS CLASSIC AND DESIGN. SUN AND SANDS ENTERPRISES, (U.S. CL. 46). SN 74-163,956. PUB. 10-6-1992. FILED 5-6-1991.
1,743,426. HUNABU. LIMRICK, INC., (U.S. CL. 1). SN 74-193,878. PUB. 10-6-1992. FILED 8-12-1991.
1,743,427. OLDS. ADVANTA SEEDS, INC., (U.S. CL. 1). SN 74-199,001. PUB. 10-6-1992. FILED 8-28-1991.
1,743,428. FUSSY FRIENDS 100% NATURAL AND DESIGN. ANDERSONS, THE, (U.S. CL. 1). SN 74-226,743. PUB. 10-6-1992. FILED 12-2-1991.
1,743,429. SILVER FOUNTAIN. HANDY NURSERY COMPANY, (U.S. CL. 1). SN 74-258,250. PUB. 10-6-1992. FILED 3-23-1992.
1,743,430. PINK ELF. MONROVIA NURSERY COMPANY, (U.S. CL. 1). SN 74-262,091. PUB. 10-6-1992. FILED 4-3-1992.
1,743,431. LAX-AID PLUS. LAND O'LAKES, INC., (U.S. CL. 46). SN 74-265,898. PUB. 10-6-1992. FILED 4-14-1992.
1,743,432. GOLDEN WEST ARTEMIA. GOLDEN WEST ARTEMIA, (U.S. CL. 46). SN 74-270,557. PUB. 10-6-1992. FILED 4-29-1992.
1,743,433. FLORES CONDOR AND DESIGN. FLORES CONDOR DE COLOMBIA LTDA., (U.S. CL. 1). SN 74-272,011. PUB. 10-6-1992. FILED 5-4-1992.
1,743,434. GREAT HEART SEED AND DESIGN. HIGGINBOTHAM SEED CO., INC., (U.S. CL. 1). SN 74-273,400. PUB. 10-6-1992. FILED 5-8-1992.
1,743,435. MISCELLANEOUS DESIGN. E. W. BRANDT & SONS, INC., (U.S. CL. 46). SN 74-274,472. PUB. 10-6-1992. FILED 5-11-1992.
1,743,436. GLAD WAGS (STYLIZED). PHELPS INDUSTRIES, INC., (U.S. CL. 46). SN 74-275,056. PUB. 10-6-1992. FILED 5-13-1992.

CLASS 32—LIGHT BEVERAGES

1,743,437. BILLABONG. COTTONWOOD VALLEY PTY. LTD., (U.S. CLS. 45 AND 46). SN 73-741,789. PUB. 10-6-1992. FILED 7-25-1988.
1,743,438. TRINK 10. ECKES AKTIENGESELLSCHAFT, (U.S. CL. 45). SN 74-141,760. PUB. 10-6-1992. FILED 2-25-1991.
1,743,439. POLAND SPRING SINCE 1845 AND DESIGN. POLAND SPRING CORPORATION, (U.S. CL. 45). SN 74-160,430. PUB. 10-6-1992. FILED 4-24-1991.
1,743,440. SVALI ICELAND AND DESIGN. ISLENKST BERGVATN H/F, (U.S. CL. 45). SN 74-198,863. PUB. 10-6-1992. FILED 8-29-1991.
1,743,441. NATTURA ICELAND AND DESIGN. ISLENKST BERGVATN H/F, (U.S. CL. 45). SN 74-198,864. PUB. 10-6-1992. FILED 8-29-1991.
1,743,442. WAMI. WHITTLE & MUTCH, INC., (U.S. CL. 46). SN 74-213,774. PUB. 10-6-1992. FILED 10-18-1991.
1,743,443. FRANKENMUTH EXTRA LIGHT NATURALLY LIGHT, FIRE-BREWED BEER AND DESIGN. FRANKENMUTH BREWERY, INC., (U.S. CL. 48). SN 74-234,184. PUB. 10-6-1992. FILED 12-30-1991.
1,743,444. SMART COLA. ROBERT'S AMERICAN GOURMET, (U.S. CL. 45). SN 74-265,129. PUB. 10-6-1992. FILED 4-13-1992.
1,743,445. TRUE BREW. CROSBY & BAKER LTD, (U.S. CL. 48). SN 74-267,652. PUB. 10-6-1992. FILED 4-16-1992.

CLASS 33—WINES AND SPIRITS

1,743,446. MARQUES & CAMPS. GENERAL DE CAVAS, S.A., (U.S. CL. 47). SN 74-083,482. PUB. 3-17-1992. FILED 7-31-1990.
1,743,447. AUGEY. UNION DE PRODUCTEURS DE RAUZAN, (U.S. CL. 47). SN 74-163,035. PUB. 10-6-1992. FILED 5-2-1991.
1,743,448. BRUNOT. MAISON HENRI MOUNIER, (U.S. CLS. 47 AND 49). SN 74-173,240. PUB. 10-6-1992. FILED 6-5-1991.
1,743,449. THREE OAKS WINERY. DELICATO VINEYARDS, (U.S. CL. 47). SN 74-195,606. PUB. 10-6-1992. FILED 8-19-1991.
1,743,450. COL-DI-SASSO. BANFI PRODUCTS CORPORATION, (U.S. CL. 47). SN 74-210,995. PUB. 10-6-1992. FILED 10-10-1991.
1,743,451. BLANTON DISTILLING COMPANY. AGE INTERNATIONAL, INC., (U.S. CL. 49). SN 74-274,578. PUB. 10-6-1992. FILED 5-8-1992.

CLASS 34—SMOKERS' ARTICLES

1,742,659 (*See Class 4 for this trademark*).
1,743,452. ELEGANT FLOR AGIO FINA TABACOS PRIMEROS TABACS GARANTIS SUPERIEURS AND DESIGN. AGIO SIGARENFABRIEKEN N.V., (U.S. CL. 17). SN 74-045,716. PUB. 7-28-1992. FILED 4-4-1990.
1,743,453. KING GEORGE. REEMTSMA CIGARETTENFABRIKEN GMBH, (U.S. CLS. 8 AND 17). SN 74-071,502. PUB. 7-2-1991. FILED 6-21-1990.
1,743,454. CASTER. JAPAN TOBACCO INC., (U.S. CL. 17). SN 74-211,737. PUB. 10-6-1992. FILED 10-11-1991.

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

1,742,780 (*See Class 9 for this trademark*).
1,742,878 (*See Class 9 for this trademark*).
1,743,455. CREDIT LINE CREDIT MONITORING SERVICE AND DESIGN. SAFECARD SERVICES, INC., (U.S. CLS. 101 AND 102). SN 73-792,612. PUB. 11-13-1990. FILED 4-7-1989.
1,743,456. NEXTGEN/ADE. NEXT COMPUTER, INC., ASSIGNEE OF BULL S.A., MULTIPLE CLASS, (INT. CLS. 35, 38 AND 42), (U.S. CLS. 100, 101 AND 104). SN 74-061,331. PUB. 7-28-1992. FILED 5-21-1990.
1,743,457. CHATTAHOOCHEE TRACE. HISTORIC CHATTAHOOCHEE COMMISSION, (U.S. CLS. 100 AND 101). SN 74-069,015. PUB. 10-6-1992. FILED 6-14-1990.
1,743,458. MISCELLANEOUS DESIGN. ADVANCED TRADING CO., INC., MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CL. 100). SN 74-076,409. PUB. 10-6-1992. FILED 7-9-1990.
1,743,459. BRADSTOCK. BRADSTOCK GROUP PLC, MULTIPLE CLASS, (INT. CLS. 35 AND 36), (U.S. CLS. 100, 101 AND 102). SN 74-080,360. PUB. 7-21-1992. FILED 7-20-1990.

1,743,460. MISCELLANEOUS DESIGN. YOUNGDAHL ENTERPRISES, INC., MULTIPLE CLASS, (INT. CLS. 35, 39 AND 42), (U.S. CLS. 101 AND 105). SN 74-086,607. PUB. 10-6-1992. FILED 8-10-1990.

1,743,461. PKS AND DESIGN. PKS INFORMATION SERVICES, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 74-095,871. PUB. 10-6-1992. FILED 9-7-1990.

1,743,462. PRODIGY INTERACTIVE PERSONAL SERVICE AND DESIGN. PRODIGY SERVICES COMPANY, (U.S. CL. 101). SN 74-104,964. PUB. 10-6-1992. FILED 10-10-1990.

1,743,463. F AND DESIGN. STICHTING AMSTERDAM FINANCIAL CENTRE, (U.S. CL. 101). SN 74-109,785. PUB. 7-28-1992. FILED 10-25-1990.

1,743,464. CRUISE-A-LONG. TRAVEL TRADE PUBLICATIONS, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 101 AND 107). SN 74-115,739. PUB. 10-6-1992. FILED 11-15-1990.

1,743,465. MISCELLANEOUS DESIGN. DFW DEUTSCHE PLAKAT WERBUNG GMBH & CO., (U.S. CL. 101). SN 74-118,191. PUB. 10-6-1992. FILED 11-26-1990.

1,743,466. ROCKRIDGE. STEIN, ABRAHAM, DBA ROCKRIDGE FINANCIAL ADVISERS, LTD., AND DBA ROCKRIDGE ADVISORY SERVICES, MULTIPLE CLASS, (INT. CLS. 35, 36 AND 41), (U.S. CLS. 101, 102 AND 107). SN 74-126,674. PUB. 10-6-1992. FILED 12-24-1990.

1,743,467. PERFECT PAY. DATON DATA PROCESSING SERVICES, INC., (U.S. CL. 102). SN 74-129,937. PUB. 10-6-1992. FILED 1-14-1991.

1,743,468. SOMETHING SPECIAL PLUS. AMERICAN AIRLINES, INC., (U.S. CL. 101). SN 74-133,949. PUB. 10-6-1992. FILED 1-28-1991.

1,743,469. WRITEUP AND DESIGN. TEKTRAN, INC., (U.S. CLS. 101 AND 104). SN 74-141,354. PUB. 10-6-1992. FILED 2-22-1991.

1,743,470. INFORAD. RADIOLOGICAL SOCIETY OF NORTH AMERICA, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 101 AND 107). SN 74-145,372. PUB. 7-7-1992. FILED 3-5-1991.

1,743,471. REALTY PRESENTATIONS. REALTY PRESENTATIONS, INC., (U.S. CL. 101). SN 74-148,372. PUB. 10-6-1992. FILED 3-18-1991.

1,743,472. RE-SOURCE. STEWART TITLE COMPANY, MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 74-149,979. PUB. 10-6-1992. FILED 3-22-1991.

1,743,473. AMERICAN INSTITUTE OF PHYSICS. AMERICAN INSTITUTE OF PHYSICS INCORPORATED, MULTIPLE CLASS, (INT. CLS. 35 AND 41), (U.S. CLS. 101 AND 107). SN 74-161,650. PUB. 10-6-1992. FILED 4-29-1991.

1,743,474. EBALLOTS. INDEPENDENT ELECTION CORPORATION OF AMERICA, THE, (U.S. CL. 101). SN 74-168,189. PUB. 10-6-1992. FILED 5-20-1991.

1,743,475. DIMENSION MEDIA SERVICES. TIMES MIRROR CABLE TELEVISION, INC., (U.S. CLS. 101 AND 107). SN 74-172,246. PUB. 10-6-1992. FILED 5-31-1991.

1,743,476. 5-YEAR PLUS. MERIDIAN MORTGAGE CORPORATION, (U.S. CL. 101). SN 74-182,685. PUB. 10-6-1992. FILED 7-5-1991.

1,743,477. ELAN INTERNATIONAL AND DESIGN. ELAN INTERNATIONAL, (U.S. CLS. 100 AND 101). SN 74-185,079. PUB. 10-6-1992. FILED 7-15-1991.

1,743,478. WORKING INTERVIEW (STYLIZED). COMPUTEMP, INC., (U.S. CL. 101). SN 74-186,749. PUB. 10-6-1992. FILED 7-19-1991.

1,743,479. AUTO BUYER PROTECTION. EHRLICH, DOUGLAS, (U.S. CL. 101). SN 74-186,793. PUB. 10-6-1992. FILED 7-22-1991.

1,743,480. PLANVIEW. PATTON, LINDA, DBA PROFESSIONAL PUBLICATIONS, (U.S. CLS. 101 AND 102). SN 74-187,468. PUB. 10-6-1992. FILED 7-22-1991.

1,743,481. THE INTEGRATED MANAGER. MARKET SHARE, INC., (U.S. CL. 101). SN 74-194,204. PUB. 10-6-1992. FILED 8-13-1991.

1,743,482. BRISE. BULL, S.A., MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 74-195,039. PUB. 7-28-1992. FILED 8-15-1991.

1,743,483. ON-SCREEN ENTERTAINMENT AND DESIGN. AMERICAN MULTI-CINEMA, INC., DBA NATIONAL CINEMA NETWORK, (U.S. CL. 101). SN 74-203,535. PUB. 9-29-1992. FILED 9-16-1991.

1,743,484. W WRIGHT EXPRESS AND DESIGN. WRIGHT EXPRESS CORPORATION, MULTIPLE CLASS, (INT. CLS. 35 AND 36), (U.S. CLS. 101 AND 102). SN 74-205,913. PUB. 10-6-1992. FILED 9-23-1991.

1,743,485. CATALOGS U.S.A.. SAATCHI & SAATCHI DIRECT, INC., (U.S. CL. 101). SN 74-214,540. PUB. 10-6-1992. FILED 10-22-1991.

1,743,486. THE MANIFEST GROUP. LYON FINANCIAL SERVICES, INC., MULTIPLE CLASS, (INT. CLS. 35 AND 42), (U.S. CLS. 100 AND 101). SN 74-217,367. PUB. 10-6-1992. FILED 10-31-1991.

1,743,487. DATATYPE. DATATYPE INTERNATIONAL, INC., (U.S. CL. 101). SN 74-220,778. PUB. 10-6-1992. FILED 11-7-1991.

1,743,488. ACCUTEK INSTRUMENTS AND DESIGN. CAMPBELL, CLARENCE, DBA ACCUTEK INSTRUMENTS, (U.S. CL. 101). SN 74-222,661. PUB. 10-6-1992. FILED 11-8-1991.

1,743,489. THE TOTAL MARKETING VIEWPOINT. HADLEY GROUP, INC., THE, (U.S. CL. 101). SN 74-230,492. PUB. 10-6-1992. FILED 12-16-1991.

1,743,490. MISCELLANEOUS DESIGN. HUNTINGTON BEACH CONFERENCE AND VISITORS BUREAU, (U.S. CL. 101). SN 74-235,992. PUB. 10-6-1992. FILED 1-8-1992.

1,743,491. QSP. ANJOY RESEARCH, INC., (U.S. CL. 101). SN 74-237,694. PUB. 10-6-1992. FILED 1-13-1992.

1,743,492. THE RIGHT WAY. RIGHT MANAGEMENT CONSULTANTS, INC., (U.S. CL. 101). SN 74-237,972. PUB. 10-6-1992. FILED 1-16-1992.

1,743,493. B.A.T. BOOKKEEPING ACCOUNTING TAX PREPARATION AND DESIGN. B.A.T. INC., (U.S. CLS. 101 AND 102). SN 74-241,821. PUB. 10-6-1992. FILED 1-27-1992.

1,743,494. MACRO EXPLORER. M/A/R/C INC., (U.S. CL. 101). SN 74-247,555. PUB. 7-28-1992. FILED 2-20-1992.

1,743,495. WPPS WORD PROCESSORS PERSONNEL SERVICE AND DESIGN. ADIA SERVICES, INC., DBA WORD PROCESSORS PERSONNEL SERVICE, (U.S. CL. 101). SN 74-264,055. PUB. 10-6-1992. FILED 4-9-1992.

1,743,496. THE PEOPLE'S FORESTER AND DESIGN. HOLMAN, MARK E., (U.S. CLS. 100 AND 101). SN 74-265,228. PUB. 10-6-1992. FILED 4-13-1992.

1,743,497. GOOD ACCOUNTING DOESN'T COST - IT PAYS!. EDWIN K. WILLIAMS & CO., DBA E.K. WILLIAMS & CO., (U.S. CL. 101). SN 74-266,130. PUB. 10-6-1992. FILED 4-15-1992.

1,743,498. CONSIDERED CARE. BLUE CROSS AND BLUE SHIELD OF MARYLAND, INC., (U.S. CLS. 100 AND 101). SN 74-267,341. PUB. 10-6-1992. FILED 4-20-1992.

1,743,499. BECAUSE EVERY THREAT TO YOUR SHIP DOESN'T COME FROM THE SEA. ARKHON CORPORATION, THE, (U.S. CL. 101). SN 74-267,744. PUB. 10-6-1992. FILED 4-21-1992.

1,743,500. PROMOPLUS. BELLOMY RESEARCH, INC., (U.S. CL. 101). SN 74-270,505. PUB. 10-6-1992. FILED 4-29-1992.

1,743,501. JUSTCARE. JUSTCARE, INC., (U.S. CL. 101). SN 74-271,025. PUB. 10-6-1992. FILED 4-30-1992.

1,743,502. VISION VALUE CLUB. ADVANCED PROMOTION TECHNOLOGIES, INC., (U.S. CL. 101). SN 74-273,495. PUB. 10-6-1992. FILED 5-8-1992.

1,743,503. THE BETTER BUSINESS CLIMATE. DEPARTMENT OF ECONOMIC AND COMMUNITY DEVELOPMENT, BUSINESS/INDUSTRY DEVELOPMENT DIVISION, (U.S. CLS. 100 AND 101). SN 74-274,467. PUB. 10-6-1992. FILED 5-11-1992.

1,743,504. AHC AND DESIGN. ASSOCIATES FOR HEALTH CARE, INC., (U.S. CL. 101). SN 74-275,959. PUB. 10-6-1992. FILED 5-18-1992.

1,743,505. SHAREAPLACE. HOUSING HELPERS INCORPORATED, (U.S. CL. 101). SN 74-278,144. PUB. 10-6-1992. FILED 5-26-1992.

CLASS 36—INSURANCE AND FINANCIAL

1,742,780 (*See Class 9 for this trademark*).
1,742,829 (*See Class 9 for this trademark*).
1,743,459 (*See Class 35 for this trademark*).
1,743,466 (*See Class 35 for this trademark*).
1,743,484 (*See Class 35 for this trademark*).

1,743,506. THE CHASE MONEY MARKET MAXIMIZER. CHASE MANHATTAN CORPORATION, THE, (U.S. CL. 102). SN 73-815,548. PUB. 10-6-1992. FILED 7-27-1989.

1,743,507. US BANKING ALLIANCE. USBA, INC., (U.S. CL. 102). SN 74-032,838. PUB. 10-6-1992. FILED 2-26-1990.

1,743,508. PROACTIVE. PROACTIVE INSURANCE CORPORATION, ASSIGNEE OF UNION FIDELITY LIFE INSURANCE CO., (U.S. CL. 102). SN 74-038,095. PUB. 9-25-1990. FILED 3-12-1990.

1,743,509. MISCELLANEOUS DESIGN. TRAVELLERS EXCHANGE CORPORATION PLC, BY CHANGE OF NAME FROM BORZO INVESTMENTS PLC, (U.S. CLS. 101 AND 102). SN 74-056,048. PUB. 7-28-1992. FILED 5-7-1990.

1,743,510. ACCORD. S.W.I.F.T. SERVICE PARTNERS EN ABREGE S.S.P., MULTIPLE CLASS, (INT. CLS. 36 AND 38), (U.S. CLS. 102 AND 104). SN 74-057,960. PUB. 7-28-1992. FILED 5-9-1990.

1,743,511. ADVISORY ADVANTAGE CORPORATION AND DESIGN. MANNING & NAPIER ADVISORY ADVANTAGE CORPORATION, (U.S. CL. 102). SN 74-081,615. PUB. 10-6-1992. FILED 7-16-1990.

1,743,512. FIRST FINANCIAL INSTITUTION RISK SERVICES AND TECHNOLOGIES (STYLIZED). CIGNA CORPORATION, (U.S. CL. 102). SN 74-095,318. PUB. 9-29-1992. FILED 9-10-1990.

1,743,513. PHH US MORTGAGE CORPORATION. PHH US MORTGAGE CORPORATION, (U.S. CL. 102). SN 74-098,969. PUB. 10-6-1992. FILED 9-20-1990.

1,743,514. CO-CHOICE. CHOICE BENEFITS ADMINISTRATION, INC., DBA CHOICE CARE, (U.S. CLS. 101 AND 102). SN 74-150,773. PUB. 10-6-1992. FILED 3-25-1991.

1,743,515. CAREAMERICA 65 PLUS. UNIHEALTH CAREAMERICA HEALTH PLAN OF SOUTHERN CALIFORNIA, INC., TA CAREAMERICA HEALTH PLANS, (U.S. CL. 102). SN 74-152,522. PUB. 5-19-1992. FILED 3-28-1991.

1,743,516. RYZEX RE-MARKETING. RYZEX RE-MARKETING INC., (U.S. CLS. 101 AND 102). SN 74-157,786. PUB. 10-6-1992. FILED 4-16-1991.

1,743,517. FLEET QUICK-TOUCH BANKING. FLEET FINANCIAL GROUP, INC., BY CHANGE OF NAME FROM FLEET/NORSTAR FINANCIAL GROUP, INC., (U.S. CL. 102). SN 74-167,539. PUB. 9-8-1992. FILED 5-17-1991.

1,743,518. G. GASMARK, INC., (U.S. CLS. 101 AND 102). SN 74-172,454. PUB. 10-6-1992. FILED 6-3-1991.

1,743,519. MISCELLANEOUS DESIGN. OPPENHEIMER MANAGEMENT CORPORATION, (U.S. CL. 102). SN 74-172,735. PUB. 10-6-1992. FILED 6-3-1991.

1,743,520. POSSIBILITY PT THINKER! AND DESIGN. BALBACH, MARLENE, DBA POSSIBILITIES IN MOTION, INC., (U.S. CL. 102). SN 74-181,886. PUB. 10-6-1992. FILED 7-1-1991.

1,743,521. RELOCATION CLOSING SERVICES AND DESIGN. RELOCATION RESOURCES, INC., (U.S. CLS. 101 AND 102). SN 74-188,057. PUB. 10-6-1992. FILED 7-24-1991.

1,743,522. WE'LL MAKE YOU FEEL RIGHT AT HOME. GE CAPITAL MORTGAGE SERVICES, INC., ASSIGNEE OF MORTGAGELINK INC., (U.S. CL. 102). SN 74-188,814. PUB. 10-6-1992. FILED 7-26-1991.

1,743,523. TARGET OPPORTUNITY PARTNERS. TARGET OPPORTUNITY PARTNERS MANAGEMENT, (U.S. CL. 102). SN 74-201,133. PUB. 10-6-1992. FILED 9-6-1991.

1,743,524. PIONEER FUEL. OLYMPIA OIL & WOOD PRODUCTS, INC., (U.S. CL. 102). SN 74-206,065. PUB. 10-6-1992. FILED 9-23-1991.

1,743,525. ROSS AND DESIGN. ROSS SERVICE INVESTMENT CORPORATION, A CLOSE CORPORATION, MULTIPLE CLASS, (INT. CLS. 36 AND 42), (U.S. CLS. 100 AND 102). SN 74-208,610. PUB. 10-6-1992. FILED 10-1-1991.

1,743,526. ACCESS ANNUITY AND DESIGN. GREAT-WEST LIFE ASSURANCE COMPANY, THE, AND GREAT-WEST LIFE & ANNUITY INSURANCE COMPANY, (U.S. CL. 102). SN 74-208,797. PUB. 10-6-1992. FILED 10-2-1991.

1,743,527. ACCESS ANNUITY. GREAT-WEST LIFE ASSURANCE COMPANY, THE, AND GREAT-WEST LIFE & ANNUITY INSURANCE COMPANY, (U.S. CL. 102). SN 74-208,798. PUB. 10-6-1992. FILED 10-2-1991.

1,743,528. TRANSPORTATION CREDIT SERVICES. DUN & BRADSTREET RECEIVABLE MANAGEMENT SERVICES, INC., (U.S. CL. 102). SN 74-216,931. PUB. 10-6-1992. FILED 10-30-1991.

1,743,529. SOUTHERN OVERSEAS. WILMINGTON SHIPPING COMPANY, MULTIPLE CLASS, (INT. CLS. 36 AND 39), (U.S. CLS. 101, 102 AND 105). SN 74-218,171. PUB. 10-6-1992. FILED 11-4-1991.

1,743,530. RSL ASSET ACCOUNT. RELIANCE STANDARD LIFE INSURANCE COMPANY, (U.S. CL. 102). SN 74-222,576. PUB. 10-6-1992. FILED 11-15-1991.

1,743,531. PRIMA. MICHIGAN NATIONAL CORPORATION, (U.S. CL. 102). SN 74-235,712. PUB. 10-6-1992. FILED 1-7-1992.

1,743,532. BENEFITS BLUEPRINT. NEW ENGLAND MUTUAL LIFE INSURANCE COMPANY, (U.S. CL. 102). SN 74-236,814. PUB. 10-6-1992. FILED 1-10-1992.

1,743,533. TAKE ADVANTAGE OF US. U.S. EMPLOYEES FEDERAL CREDIT UNION, (U.S. CL. 102). SN 74-240,026. PUB. 10-6-1992. FILED 1-24-1992.

1,743,534. C&F PLUS AND DESIGN. UNITED STATES FIRE INSURANCE COMPANY, (U.S. CL. 102). SN 74-242,673. PUB. 10-6-1992. FILED 2-3-1992.

1,743,535. TEXNET. TEXAS GUARANTEED STUDENT LOAN CORPORATION, MULTIPLE CLASS, (INT. CLS. 36, 38 AND 42), (U.S. CLS. 100, 101, 102 AND 104). SN 74-243,160. PUB. 10-6-1992. FILED 2-4-1992.

1,743,536. BESOP (STYLIZED). BLACK, GOULD & ASSOCIATES, INC., (U.S. CLS. 101 AND 102). SN 74-246,438. PUB. 10-6-1992. FILED 2-14-1992.

1,743,537. WATERHOUSE SECURITIES, INC.. WATERHOUSE SECURITIES, INC., (U.S. CLS. 101 AND 102). SN 74-250,953. PUB. 10-6-1992. FILED 2-27-1992.

1,743,538. BELISARIUS. ROMIC PARTNERS, INC., (U.S. CLS. 101 AND 102). SN 74-251,788. PUB. 10-6-1992. FILED 3-3-1992.

1,743,539. TEMPORARY VIP SUITES. TEMPORARY VIP SUITES, (U.S. CLS. 100, 101 AND 102). SN 74-253,864. PUB. 10-6-1992. FILED 3-9-1992.

1,743,540. RITES. MERRILL LYNCH & CO., INC., (U.S. CL. 102). SN 74-254,251. PUB. 8-25-1992. FILED 3-11-1992.

1,743,541. WALL OF LIFE. BARRY SILVERBERG CO. INC., (U.S. CL. 102). SN 74-255,773. PUB. 10-6-1992. FILED 3-16-1992.

1,743,542. DELAWARE SERIES. MBNA AMERICA BANK, NATIONAL ASSOCIATION, (U.S. CL. 102). SN 74-257,075. PUB. 9-8-1992. FILED 3-19-1992.

1,743,543. FIRST SHARE. MARTY MERNITZ & ASSOCIATES, INC., (U.S. CLS. 101 AND 102). SN 74-262,817. PUB. 10-6-1992. FILED 4-6-1992.

1,743,544. ALBANY INSURANCE COMPANY. GRE-USA CORPORATION, (U.S. CL. 102). SN 74-266,465. PUB. 10-6-1992. FILED 4-15-1992.

1,743,545. AMERICAN INTERNATIONAL HOMEOWNERS PLAN. AMERICAN INTERNATIONAL GROUP, INC., (U.S. CL. 102). SN 74-267,281. PUB. 10-6-1992. FILED 4-20-1992.

1,743,546. TURNING INFORMATION INTO INTELLIGENCE. SCHERZER, LARRY S., (U.S. CLS. 101 AND 102). SN 74-270,748. PUB. 10-6-1992. FILED 4-30-1992.

1,743,547. TRILOGY. WHEAT FIRST SECURITIES, INC., (U.S. CLS. 101 AND 102). SN 74-271,232. PUB. 10-6-1992. FILED 5-1-1992.

1,743,548. DOLLARPATH. MIDLAND BANK PLC, (U.S. CL. 102). SN 74-272,791. PUB. 10-6-1992. FILED 5-6-1992.

1,743,549. MISCELLANEOUS DESIGN. NEW YORK RAIN-FOREST ALLIANCE, INC., MULTIPLE CLASS, (INT. CLS. 36, 41 AND 42), (U.S. CLS. 100, 102 AND 107). SN 74-273,383. PUB. 10-6-1992. FILED 5-8-1992.

1,743,550. FRIENDLY AUTO INSURANCE AND DESIGN. LR3 ENTERPRISES, INC., (U.S. CLS. 101 AND 102). SN 74-274,083. PUB. 10-6-1992. FILED 5-11-1992.

1,743,551. SILVERSTAR. BANK OF NEW HAVEN, THE, (U.S. CL. 102). SN 74-274,699. PUB. 10-6-1992. FILED 5-12-1992.

1,743,552. FRANK H. JOHNS. JOHNS, FRANK H., (U.S. CLS. 101 AND 102). SN 74-274,791. PUB. 10-6-1992. FILED 5-12-1992.

1,743,553. MISCELLANEOUS DESIGN. HARTFORD FIRE INSURANCE COMPANY, (U.S. CL. 104). SN 74-276,804. PUB. 10-6-1992. FILED 5-18-1992.

1,743,554. MAPLEWOOD MALL. CORPORATE PROPERTY INVESTORS, (U.S. CLS. 101 AND 102). SN 74-278,813. PUB. 10-6-1992. FILED 5-27-1992.

CLASS 37—CONSTRUCTION AND REPAIR

1,742,750 (*See Class 7 for this trademark*).

1,743,555. MISCELLANEOUS DESIGN. KAJIMA CORPORATION, MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 100, 101 AND 103). SN 74-033,473. PUB. 10-6-1992. FILED 2-28-1990.

1,743,556. INSURTRONICS. STANLEY, T. EDWARD III, DBA INSURTRONICS, (U.S. CL. 103). SN 74-084,493. PUB. 10-6-1992. FILED 8-2-1990.

1,743,557. SUNQUEST INFORMATION SYSTEMS. SUNQUEST INFORMATION SYSTEMS, INC., MULTIPLE CLASS, (INT. CLS. 37, 41 AND 42), (U.S. CLS. 100, 101, 103 AND 107). SN 74-111,677. PUB. 5-19-1992. FILED 11-2-1990.

1,743,558. CMM (STYLIZED). COORDINATE MEASURING MACHINE SERVICES, INC., (U.S. CL. 103). SN 74-129,419. PUB. 10-6-1992. FILED 1-10-1991.

1,743,559. PASS OR DON'T PAY. ATLANTIC RICHFIELD COMPANY, (U.S. CL. 103). SN 74-132,517. PUB. 3-3-1992. FILED 1-22-1991.

1,743,560. GENSERVE. GENSERVE INC., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 100, 101 AND 103). SN 74-136,475. PUB. 10-6-1992. FILED 2-5-1991.

1,743,561. AMERICAN BRIDGE. CONTINENTAL INVESTMENT CORP. B.V., (U.S. CL. 103). SN 74-141,128. PUB. 9-29-1992. FILED 2-21-1991.

1,743,562. PATHNET. CERNER CORPORATION, (U.S. CL. 100). SN 74-159,264. PUB. 10-6-1992. FILED 4-22-1991.

1,743,563. REFRIGERATOR ROUNDUP. PLANERGY, INC., (U.S. CL. 103). SN 74-196,166. PUB. 10-6-1992. FILED 8-16-1991.

1,743,564. DREAM PALACES. THEATRE DESIGN ASSOCIATES, INC., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 100 AND 103). SN 74-205,390. PUB. 10-6-1992. FILED 9-19-1991.

1,743,565. VAI VALUE ADDED, INC. AND DESIGN. VALUE ADDED, INC., (U.S. CL. 103). SN 74-215,301. PUB. 10-6-1992. FILED 10-18-1991.

1,743,566. INTERSERVE COMPUTER GROUP (STYLIZED). CHEN, JACK, AND CHEN, YI-SHIN, MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 101 AND 103). SN 74-216,436. PUB. 10-6-1992. FILED 10-28-1991.

1,743,567. MISCELLANEOUS DESIGN. MARTIN AUTOMOTIVE GROUP, MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 101 AND 103). SN 74-216,468. PUB. 10-6-1992. FILED 10-28-1991.

1,743,568. MODEL GARAGE AND DESIGN. RAIMONDI, SALVATORE R., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 101 AND 103). SN 74-218,046. PUB. 10-6-1992. FILED 10-31-1991.

1,743,569. C T L ENTERPRISES. CTL ENTERPRISES, (U.S. CL. 103). SN 74-223,104. PUB. 10-6-1992. FILED 11-19-1991.

1,743,570. C AND DESIGN. CONCRETE CONCEPTS, INC., (U.S. CL. 103). SN 74-225,015. PUB. 10-6-1992. FILED 11-25-1991.

1,743,571. GLOBAL (STYLIZED). GLOBAL PETROLEUM CORP., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 100 AND 103). SN 74-229,958. PUB. 9-29-1992. FILED 12-13-1991.

1,743,572. MSE (STYLIZED). MEDICAL SYSTEMS ENGINEERING, INC., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 101 AND 103). SN 74-237,282. PUB. 10-6-1992. FILED 1-13-1992.

1,743,573. DNS (STYLIZED). DATA NETWORK SERVICES, INC., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 100, 101 AND 103). SN 74-247,706. PUB. 10-6-1992. FILED 2-18-1992.

1,743,574. CUSCANTAINER. COUSINS WASTE CONTROL CORP., (U.S. CL. 100). SN 74-263,969. PUB. 10-6-1992. FILED 4-8-1992.

1,743,575. TUBEMOD. APTECH ENGINEERING SERVICES, (U.S. CL. 103). SN 74-266,052. PUB. 10-6-1992. FILED 4-10-1992.

1,743,576. PERFORMAX REMODELING AND HOME IMPROVEMENT, INC AND DESIGN. PERFORMAX REMODELING AND HOME IMPROVEMENT, INC., (U.S. CL. 103). SN 74-266,673. PUB. 10-6-1992. FILED 4-17-1992.

1,743,577. OPTICAL ADVANTAGE. DCR TECHNOLOGIES, INC., (U.S. CL. 103). SN 74-268,756. PUB. 10-6-1992. FILED 4-24-1992.

1,743,578. HARLEY DAVIDSON AND DESIGN. HARLEY-DAVIDSON, INC., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 100 AND 103). SN 74-269,511. PUB. 10-6-1992. FILED 4-27-1992.

1,743,579. H AND DESIGN. HARLEY-DAVIDSON, INC., MULTIPLE CLASS, (INT. CLS. 37 AND 42), (U.S. CLS. 100 AND 103). SN 74-269,515. PUB. 10-6-1992. FILED 4-27-1992.

1,743,580. SCORE. SERVIDYNE SYSTEMS, INC., (U.S. CLS. 101 AND 103). SN 74-272,057. PUB. 10-6-1992. FILED 5-4-1992.

1,743,581. SERVICE THAT YOU TRUST - GUARANTEED. MERCHANTS, INC., (U.S. CL. 103). SN 74-272,560. PUB. 10-6-1992. FILED 5-5-1992.

1,743,582. COFFMAN HOME IMPROVEMENT. COFFMAN, DARYL W., (U.S. CL. 103). SN 74-273,904. PUB. 10-6-1992. FILED 5-11-1992.

1,743,583. SC AND DESIGN. SOLOY CORPORATION, (U.S. CL. 103). SN 74-277,876. PUB. 10-6-1992. FILED 5-22-1992.

CLASS 38—COMMUNICATION

1,742,780 (*See Class 9 for this trademark*).

1,743,456 (*See Class 35 for this trademark*).

1,743,510 (*See Class 36 for this trademark*).

1,743,535 (*See Class 36 for this trademark*).

1,743,584. AFX. AFP-EXTEL NEWS LTD., (U.S. CLS. 102 AND 104). SN 74-108,344. PUB. 10-6-1992. FILED 10-23-1990.

1,743,585. BLACK ENTERTAINMENT TELEVISION. BLACK ENTERTAINMENT TELEVISION, INC., (U.S. CL. 104). SN 74-115,550. PUB. 9-1-1992. FILED 11-15-1990.

1,743,586. TELERATE MATRIX. TELERATE SYSTEMS INCORPORATED, (U.S. CL. 101). SN 74-121,896. PUB. 10-6-1992. FILED 12-10-1990.

1,743,587. SKYCOMS. AUSTRALIAN AND OVERSEAS TELECOMMUNICATION CORPORATION, BY CHANGE OF NAME FROM OTC LIMITED, (U.S. CL. 104). SN 74-134,366. PUB. 8-25-1992. FILED 1-28-1991.

1,743,588. VIATA. VIATA CORPORATION, (U.S. CL. 104). SN 74-140,077. PUB. 10-6-1992. FILED 2-19-1991.

1,743,589. TELESERVE FLAT-RATE. RENEGADE C SOFTWARE, INC., (U.S. CLS. 101 AND 104). SN 74-142,830. PUB. 10-6-1992. FILED 2-27-1991.

1,743,590. TELESERVE FLAT-RATE (STYLIZED). RENEGADE C SOFTWARE, INC., (U.S. CLS. 101 AND 104). SN 74-143,074. PUB. 10-6-1992. FILED 2-28-1991.

1,743,591. VIRTUAL OFFICE. PRAIRIE SYSTEMS, INC., (U.S. CLS. 101 AND 104). SN 74-185,085. PUB. 10-6-1992. FILED 7-12-1991.

1,743,592. GCTV GEORGIA CABLE TV & COMMUNICATIONS (STYLIZED). GEORGIA CABLE PARTNERS, (U.S. CL. 104). SN 74-193,429. PUB. 10-6-1992. FILED 8-12-1991.

1,743,593. OMNI LONG DISTANCE GROUP. OMNI SERVICES INTERNATIONAL, INC., (U.S. CL. 104). SN 74-210,027. PUB. 10-6-1992. FILED 10-7-1991.

1,743,594. LUNCH REPORT. ACCESS PUBLISHING, INC., (U.S. CLS. 101 AND 104). SN 74-218,174. PUB. 10-6-1992. FILED 11-4-1991.

1,743,595. DACOM-MAIL 400. DACOM CORPORATION, ASSIGNEE OF DACOM AMERICA, INC., (U.S. CL. 104). SN 74-253,976. PUB. 8-11-1992. FILED 3-10-1992.

1,743,596. MCI FORWARD 800. MCI COMMUNICATIONS CORPORATION, (U.S. CL. 104). SN 74-257,881. PUB. 10-6-1992. FILED 3-23-1992.

1,743,597. INFO ACCESS INC.. INFO ACCESS, INC., (U.S. CL. 104). SN 74-266,021. PUB. 10-6-1992. FILED 4-15-1992.

1,743,598. WHEREVER · YOU GO. BLUEGRASS CELLULAR, INC., (U.S. CL. 104). SN 74-270,276. PUB. 10-6-1992. FILED 4-28-1992.

1,743,599. B (STYLIZED). BLUEGRASS CELLULAR, INC., (U.S. CL. 104). SN 74-270,278. PUB. 10-6-1992. FILED 4-28-1992.

1,743,600. "MAX PRODUCTIVE". BLUEGRASS CELLULAR, INC., (U.S. CL. 104). SN 74-270,279. PUB. 10-6-1992. FILED 4-28-1992.

1,743,601. 1-800-FRIENDS. MCI COMMUNICATIONS CORPORATION, (U.S. CL. 104). SN 74-271,033. PUB. 10-6-1992. FILED 4-30-1992.

1,743,602. THE MCI NATURE NETWORK. MCI COMMUNICATIONS CORPORATION, (U.S. CL. 104). SN 74-275,790. PUB. 10-6-1992. FILED 5-15-1992.

1,743,603. SPRINTLINK. SPRINT COMMUNICATIONS COMPANY L.P., (U.S. CL. 104). SN 74-278,048. PUB. 10-6-1992. FILED 5-26-1992.

1,743,604. RAM COMMUNICATIONS AND DESIGN. RAM BROADCASTING CORPORATION, (U.S. CL. 104). SN 74-279,285. PUB. 10-6-1992. FILED 5-27-1992.

CLASS 39—TRANSPORTATION AND STORAGE

1,743,460 (*See Class 35 for this trademark*).
1,743,529 (*See Class 36 for this trademark*).

1,743,605. CONCORD RESOURCES GROUP, INC. AND DESIGN. CONCORD RESOURCES GROUP, INC., MULTIPLE CLASS, (INT. CLS. 39, 40 AND 42), (U.S. CLS. 100, 101, 105 AND 106). SN 74-113,659. PUB. 10-6-1992. FILED 11-8-1990.

1,743,606. CONCORD RESOURCES GROUP. CONCORD RESOURCES GROUP, INC., MULTIPLE CLASS, (INT. CLS. 39, 40 AND 42), (U.S. CLS. 100, 101, 105 AND 106). SN 74-113,660. PUB. 10-6-1992. FILED 11-8-1990.

1,743,607. LAND & LAKE (STYLIZED). OZARKS SCENIC TOURS, INC., (U.S. CL. 105). SN 74-139,381. PUB. 10-6-1992. FILED 2-15-1991.

1,743,608. GLOBE. BAKER INDUSTRIES, INC., MULTIPLE CLASS, (INT. CLS. 39 AND 42), (U.S. CLS. 100, 101 AND 105). SN 74-139,970. PUB. 10-6-1992. FILED 2-19-1991.

1,743,609. GOLDEN AND DESIGN. GOLDEN TICKETS, INC., MULTIPLE CLASS, (INT. CLS. 39 AND 41), (U.S. CLS. 100, 101, 105 AND 107). SN 74-181,016. PUB. 10-6-1992. FILED 6-28-1991.

1,743,610. KEYSTONE CLASSIC CLUB. NATIONAL RAILROAD PASSENGER CORPORATION, DBA AMTRAK, (U.S. CL. 105). SN 74-195,915. PUB. 8-11-1992. FILED 8-19-1991.

1,743,611. PEGASUS TRANSPORTATION. PEGASUS TRANSPORTATION, INC., (U.S. CL. 105). SN 74-196,898. PUB. 10-6-1992. FILED 8-22-1991.

1,743,612. CP AND DESIGN. SAS CORPORATION, (U.S. CLS. 100 AND 105). SN 74-202,431. PUB. 10-6-1992. FILED 9-11-1991.

1,743,613. MISCELLANEOUS DESIGN. CAFE COURIERS, INC., (U.S. CLS. 100 AND 105). SN 74-239,420. PUB. 10-6-1992. FILED 1-22-1992.

1,743,614. AAMOVA (BLOCK FORM). JOHNSON, RODGER ALTON, (U.S. CL. 105). SN 74-242,039. PUB. 10-6-1992. FILED 1-31-1992.

1,743,615. MISCELLANEOUS DESIGN. ST. PETERSBURG-CLEARWATER INTERNATIONAL AIRPORT, (U.S. CL. 105). SN 74-250,857. PUB. 10-6-1992. FILED 3-2-1992.

1,743,616. WE'VE MADE THE RIGHT CONNECTIONS. CONSOLIDATED RAIL CORPORATION, (U.S. CL. 105). SN 74-258,178. PUB. 10-6-1992. FILED 3-23-1992.

1,743,617. IN BUSINESS FOR BUSINESS. DMS TRAVEL, INC., (U.S. CLS. 100 AND 105). SN 74-261,479. PUB. 10-6-1992. FILED 4-1-1992.

1,743,618. GASPLUS HOME AND DESIGN. MISSISSIPPI VALLEY GAS COMPANY, (U.S. CLS. 100 AND 105). SN 74-266,266. PUB. 10-6-1992. FILED 4-16-1992.

1,743,619. CF 2-DAY FLYER NON STOP SERVICE AND DESIGN. CONSOLIDATED FREIGHTWAYS, INC., (U.S. CL. 105). SN 74-272,277. PUB. 10-6-1992. FILED 5-4-1992.

1,743,620. CF MOTORFREIGHT (STYLIZED). CONSOLIDATED FREIGHTWAYS, INC., (U.S. CL. 105). SN 74-272,287. PUB. 10-6-1992. FILED 5-4-1992.

1,743,621. MISCELLANEOUS DESIGN. TRAVEL AGENTS INTERNATIONAL, INC., (U.S. CLS. 100 AND 105). SN 74-274,779. PUB. 10-6-1992. FILED 5-12-1992.

CLASS 40—MATERIAL TREATMENT

1,742,567 (*See Class 1 for this trademark*).
1,742,810 (*See Class 9 for this trademark*).
1,743,093 (*See Class 16 for this trademark*).
1,743,605 (*See Class 39 for this trademark*).
1,743,606 (*See Class 39 for this trademark*).

1,743,622. EXPRESSTOP FILM DEVELOPING. QUALEX INC., (U.S. CL. 106). SN 74-179,387. PUB. 10-6-1992. FILED 6-21-1991.

1,743,623. K KOHLER AND SONS, INC. (STYLIZED). KOHLER AND SONS, INC., MULTIPLE CLASS, (INT. CLS. 40 AND 42), (U.S. CLS. 100, 101 AND 106). SN 74-183,037. PUB. 10-6-1992. FILED 7-8-1991.

1,743,624. PROMESS AND DESIGN. PROMESS INCORPORATED, (U.S. CLS. 103 AND 106). SN 74-193,222. PUB. 10-6-1992. FILED 8-9-1991.

1,743,625. BAYMONT THE AM/FM/GIS CHOICE FOR A WHOLE NEW WORLD. BAYMONT TECHNOLOGIES, INC., (U.S. CL. 106). SN 74-253,606. PUB. 10-6-1992. FILED 3-9-1992.

1,743,626. SSG SOFTWARE SERVICES GROUP AND DESIGN. SOFTWARE SERVICES GROUP, (U.S. CL. 106). SN 74-253,693. PUB. 10-6-1992. FILED 3-9-1992.

1,743,627. THE SPEEDY LINE. CUSTOM HOT STAMP, INC., MULTIPLE CLASS, (INT. CLS. 40 AND 42), (U.S. CLS. 100, 101 AND 106). SN 74-263,422. PUB. 10-6-1992. FILED 4-7-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,742,750 (*See Class 7 for this trademark*).
1,742,774 (*See Class 9 for this trademark*).

1,742,814 (*See Class 9 for this trademark*).
1,742,851 (*See Class 9 for this trademark*).
1,743,083 (*See Class 16 for this trademark*).
1,743,095 (*See Class 16 for this trademark*).
1,743,464 (*See Class 35 for this trademark*).
1,743,466 (*See Class 35 for this trademark*).
1,743,470 (*See Class 35 for this trademark*).
1,743,473 (*See Class 35 for this trademark*).
1,743,549 (*See Class 36 for this trademark*).
1,743,557 (*See Class 37 for this trademark*).
1,743,609 (*See Class 39 for this trademark*).

1,743,628. RAINBOW WARRIOR MUSIC AND ARTS FESTIVAL AND DESIGN. PEACEDREAM, INC., (U.S. CL. 107). SN 74-025,822. PUB. 10-6-1992. FILED 2-5-1990.

1,743,629. MYRTLE BEACH GRAND PRIX AND DESIGN. ACTION AMUSEMENTS, INC., DBA MYRTLE BEACH GRAND PRIX, (U.S. CL. 107). SN 74-062,195. PUB. 10-6-1992. FILED 5-24-1990.

1,743,630. THE INSTITUTE AT BAPTIST HOSPITAL AND DESIGN. BAPTIST HOSPITAL, AND MAXWELL, G. PATRICK, (U.S. CL. 107). SN 74-077,227. PUB. 10-6-1992. FILED 7-11-1990.

1,743,631. SOUTHERN CONFERENCE (BLOCK FORM). SOUTHERN CONFERENCE, THE, MULTIPLE CLASS, (INT. CL. 41 AND U.S. CL. 200), (U.S. CL. 107). SN 74-082,565. PUB. 10-6-1992. FILED 7-27-1990.

1,743,632. MASTER PUTT. SANCHEZ, HUMBERTO MONTALVO, (U.S. CL. 107). SN 74-091,907. PUB. 6-9-1992. FILED 8-27-1990.

1,743,633. AVANTA NETWORK AND DESIGN. AVANTA NETWORK, (U.S. CL. 107). SN 74-092,830. PUB. 10-6-1992. FILED 8-29-1990.

1,743,634. ROYAL AMERICAN LINKS. ROYAL AMERICAN LINKS GOLF CLUB, INC., (U.S. CLS. 101 AND 107). SN 74-124,515. PUB. 10-6-1992. FILED 12-14-1990.

1,743,635. CRYSTAL CASINO AND DESIGN. MANITOBA LOTTERIES FOUNDATION, (U.S. CL. 107). SN 74-142,296. PUB. 10-6-1992. FILED 2-25-1991.

1,743,636. VISION 1250. GROUPEMENT EUROPEEN D'INTERET ECONOMIQUE VISION 1250, (U.S. CL. 107). SN 74-148,971. PUB. 7-28-1992. FILED 3-18-1991.

1,743,637. WITHDRAWN.

1,743,638. PLAYBOY THREE 360 SIXTY AND DESIGN. PLAYBOY VIDEO ENTERPRISES, INC., (U.S. CL. 107). SN 74-158,815. PUB. 10-6-1992. FILED 4-19-1991.

1,743,639. CONSTRUCTIVE CONTENTION AND DESIGN. BAY GROUP, THE, (U.S. CL. 107). SN 74-162,150. PUB. 10-6-1992. FILED 4-29-1991.

1,743,640. CENTRAL CITY OPERA AND DESIGN. CENTRAL CITY OPERA HOUSE ASSOCIATION, (U.S. CL. 107). SN 74-166,118. PUB. 10-6-1992. FILED 5-13-1991.

1,743,641. BEST VIDEO AND DESIGN. BEST VIDEO, INC., MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 101 AND 107). SN 74-168,893. PUB. 10-6-1992. FILED 5-21-1991.

1,743,642. ZOOBOOKS (STYLIZED). WILDLIFE MANGEMENT CORPORATION, ASSIGNEE OF WILDLIFE EDUCATION, LTD., (U.S. CLS. 101 AND 107). SN 74-169,395. PUB. 8-11-1992. FILED 5-21-1991.

1,743,643. SCOTTISH GROUSE. WILLARD, RANDALL M., DBA THE SCOTTISH GROUSE SOCIETY, (U.S. CL. 107). SN 74-169,766. PUB. 10-6-1992. FILED 5-24-1991.

1,743,644. TIERRA TEJANA BAND AND DESIGN. TIERRA TEJANA, INC., (U.S. CL. 107). SN 74-186,520. PUB. 10-6-1992. FILED 7-19-1991.

1,743,645. THEATRE AT SEA. THEATRE GUILD, INC., THE, (U.S. CL. 107). SN 74-187,489. PUB. 10-6-1992. FILED 7-22-1991.

1,743,646. VICTORY CHRISTIAN SCHOOL QUALITY WITHOUT COMPROMISE! AND DESIGN. VICTORY CHRISTIAN CENTER, INC., (U.S. CL. 107). SN 74-187,627. PUB. 10-6-1992. FILED 7-23-1991.

1,743,647. EASTERN MICHIGAN UNIVERSITY AND DESIGN. EASTERN MICHIGAN UNIVERSITY, (U.S. CL. 107). SN 74-193,436. PUB. 10-6-1992. FILED 8-12-1991.

1,743,648. DOWN TO EARTH. LAWRENCE, DIANE CAMERON, (U.S. CL. 107). SN 74-193,994. PUB. 10-6-1992. FILED 8-12-1991.

1,743,649. THE COMPACT DISC JOCKEYS (STYLIZED). HUBELA, JOHN M., (U.S. CL. 107). SN 74-194,838. PUB. 8-25-1992. FILED 8-15-1991.

1,743,650. SOUTH TEXAS COLLEGE OF LAW AND DESIGN. SOUTH TEXAS COLLEGE OF LAW, (U.S. CL. 107). SN 74-195,014. PUB. 10-6-1992. FILED 8-15-1991.

1,743,651. SOVIET SPACE AND DESIGN. SOVIET SPACE EXHIBIT, (U.S. CL. 107). SN 74-195,731. PUB. 10-6-1992. FILED 8-19-1991.

1,743,652. MISCELLANEOUS DESIGN. HENRY SCHEIN INC., MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 101 AND 107). SN 74-199,378. PUB. 10-6-1992. FILED 8-30-1991.

1,743,653. WITHDRAWN.

1,743,654. H.I.P.. HOPE HEART INSTITUTE, THE, (U.S. CL. 107). SN 74-202,341. PUB. 10-6-1992. FILED 9-10-1991.

1,743,655. SURGICAL TRANSITIONS. SURGICAL TRANSITIONS, INC., (U.S. CL. 107). SN 74-203,126. PUB. 10-6-1992. FILED 9-13-1991.

1,743,656. FINAL JUSTICE AND DESIGN. DEJESUS, FRANK, (U.S. CL. 107). SN 74-203,825. PUB. 10-6-1992. FILED 9-16-1991.

1,743,657. PALLADIUM PRODUCTIONS, INC. (STYLIZED). PALLADIUM PRODUCTIONS, INC., (U.S. CLS. 100 AND 107). SN 74-204,143. PUB. 10-6-1992. FILED 9-16-1991.

1,743,658. KING OF THE HILL. BIVENS SPORTS PROMOTIONS, INC., (U.S. CL. 107). SN 74-208,148. PUB. 5-19-1992. FILED 9-30-1991.

1,743,659. STEP REEBOK. REEBOK INTERNATIONAL LIMITED, (U.S. CL. 107). SN 74-208,588. PUB. 7-21-1992. FILED 9-30-1991.

1,743,660. THE TRACKING PROJECT. TRACKING PROJECT, INC., THE, (U.S. CL. 107). SN 74-210,210. PUB. 10-6-1992. FILED 10-4-1991.

1,743,661. TQL. JUNIOR ENGINEERING TECHNICAL SOCIETY (JETS), (U.S. CL. 107). SN 74-212,384. PUB. 10-6-1992. FILED 10-15-1991.

1,743,662. DYNAMIC CITIES. SMITH, RODNEY LEE, (U.S. CL. 107). SN 74-214,531. PUB. 8-4-1992. FILED 10-22-1991.

1,743,663. EMPERORS CLUB. CAESARS WORLD, INC., (U.S. CLS. 100 AND 107). SN 74-216,577. PUB. 10-6-1992. FILED 10-28-1991.

1,743,664. RMTP. MEDICODE, INCORPORATED, (U.S. CL. 107). SN 74-218,628. PUB. 7-7-1992. FILED 11-4-1991.

1,743,665. KARAOKE KIDS LASER TOONS AND DESIGN. KARAOKE KIDS LASER TOONS, (U.S. CL. 107). SN 74-219,780. PUB. 10-6-1992. FILED 11-7-1991.

1,743,666. MAUSOLEUM OF TERROR. SIX FLAGS THEME PARKS INC., BY CHANGE OF NAME FROM SIX FLAGS CORPORATION, (U.S. CL. 107). SN 74-224,185. PUB. 8-4-1992. FILED 11-22-1991.

1,743,667. TROLL ISLAND. SIX FLAGS THEME PARKS INC., BY CHANGE OF NAME FROM SIX FLAGS CORPORATION, (U.S. CL. 107). SN 74-224,186. PUB. 8-4-1992. FILED 11-22-1991.

1,743,668. STARTING BLOCKS. STARTING BLOCKS, (U.S. CL. 107). SN 74-225,046. PUB. 10-6-1992. FILED 11-25-1991.

1,743,669. CIC ESP PEOPLEWARE AND DESIGN. COMPUTER INFORMATION CONCEPTS, INC., (U.S. CL. 107). SN 74-237,967. PUB. 10-6-1992. FILED 1-16-1992.

1,743,670. INTEGRITY MUSIC. INTEGRITY MUSIC, INC., (U.S. CL. 107). SN 74-239,842. PUB. 10-6-1992. FILED 1-24-1992.

1,743,671. THE ELDERHOSTEL INSTITUTE NETWORK AND DESIGN. ELDERHOSTEL, INC., (U.S. CL. 107). SN 74-241,366. PUB. 10-6-1992. FILED 1-29-1992.

1,743,672. MISCELLANEOUS DESIGN. FACETS MULTIMEDIA, INC., (U.S. CL. 107). SN 74-241,997. PUB. 10-6-1992. FILED 1-31-1992.

1,743,673. WORLD OF TRAVEL. KIRO, INC., DBA KIRO TELEVISION, (U.S. CL. 107). SN 74-245,596. PUB. 10-6-1992. FILED 2-12-1992.

1,743,674. FITV. FITNESS TELEVISION, INC., (U.S. CL. 107). SN 74-245,913. PUB. 10-6-1992. FILED 2-13-1992.

1,743,675. WOLFE AND DESIGN. WOLFE-MULLINS PUBLISHERS, INC., (U.S. CL. 107). SN 74-252,903. PUB. 10-6-1992. FILED 3-5-1992.

1,743,676. A RENAISSANCE IN LEARNING. JOSTENS LEARNING CORPORATION, (U.S. CL. 107). SN 74-255,759. PUB. 10-6-1992. FILED 3-16-1992.

1,743,677. LEADING EDGE. AMERICAN ANIMAL HOSPITAL ASSOCIATION, (U.S. CL. 107). SN 74-258,051. PUB. 10-6-1992. FILED 3-23-1992.

1,743,678. REFLEX-BALANCE. ANDRON, MICHAEL, (U.S. CL. 107). SN 74-259,031. PUB. 10-6-1992. FILED 3-25-1992.

1,743,679. IRIS AND DESIGN. WRIGHT STATE UNIVERSITY, (U.S. CL. 107). SN 74-259,646. PUB. 10-6-1992. FILED 3-27-1992.

1,743,680. IRIS. WRIGHT STATE UNIVERSITY, (U.S. CL. 107). SN 74-259,647. PUB. 10-6-1992. FILED 3-27-1992.

1,743,681. WALKTIME. WALKING, INC., (U.S. CL. 107). SN 74-259,912. PUB. 10-6-1992. FILED 3-27-1992.

1,743,682. FINAL PLEA. BUNUCCI, JOHN M., (U.S. CL. 107). SN 74-260,602. PUB. 10-6-1992. FILED 3-30-1992.

1,743,683. ALL SPORTS. NO SWEAT.. AFFILIATED REGIONAL COMMUNICATIONS, LTD., (U.S. CLS. 101 AND 107). SN 74-261,905. PUB. 10-6-1992. FILED 4-2-1992.

1,743,684. HOLISTIC VISIONS. HOLISTIC VISIONS, (U.S. CL. 107). SN 74-262,934. PUB. 10-6-1992. FILED 4-6-1992.

1,743,685. ROAD WATCH AMERICA AND DESIGN. METRO TRAFFIC CONTROL, (U.S. CL. 104). SN 74-263,438. PUB. 10-6-1992. FILED 4-7-1992.

1,743,686. P.E.O.P.L.E. CLEMSON UNIVERSITY - OFFICE OF PROFESSIONAL DEVELOPMENT, (U.S. CL. 107). SN 74-264,039. PUB. 10-6-1992. FILED 4-9-1992.

1,743,687. MISCELLANEOUS DESIGN. HAIRSTYLING INSTITUTE OF CHARLOTTE, INC., MULTIPLE CLASS, (INT. CLS. 41 AND 42), (U.S. CLS. 100 AND 107). SN 74-266,346. PUB. 10-6-1992. FILED 4-16-1992.

1,743,688. MISCELLANEOUS DESIGN. KIM, JOHN C., (U.S. CL. 107). SN 74-266,633. PUB. 10-6-1992. FILED 4-17-1992.

1,743,689. WHAT'S UP NETWORK AND DESIGN. FOR KIDS BY KIDS, INC., (U.S. CL. 107). SN 74-268,492. PUB. 10-6-1992. FILED 4-23-1992.

1,743,690. FEAST & FABLE AND DESIGN. TOFLE, SALLY M., DBA FEAST & FABLE, (U.S. CL. 107). SN 74-272,138. PUB. 10-6-1992. FILED 5-1-1992.

1,743,691. AMERICA'S PACK GREEN BAY, USA AND DESIGN. GREEN BAY PACKERS, INC., (U.S. CL. 107). SN 74-273,155. PUB. 10-6-1992. FILED 5-17-1992.

1,743,692. SIX FLAGS GREAT ADVENTURE AND DESIGN. SIX FLAGS THEME PARKS INC., (U.S. CL. 107). SN 74-273,638. PUB. 10-6-1992. FILED 5-7-1992.

1,743,693. THE APOSTLES. HOTCHKISS, ROBERT S., AND STAFFORD, JAMES W., AND COLLIN, RICHARD CHARLES, AND EVERETT, BRET A., (U.S. CL. 107). SN 74-274,556. PUB. 10-6-1992. FILED 5-8-1992.

1,743,694. MISCELLANEOUS DESIGN. SIX FLAGS THEME PARKS, INC., (U.S. CL. 107). SN 74-274,749. PUB. 10-6-1992. FILED 5-12-1992.

1,743,695. APOLLO LANDING. APOLLO LANDING, ASSOCIATES, (U.S. CL. 107). SN 74-275,889. PUB. 10-6-1992. FILED 5-18-1992.

1,743,696. BEYOND THE 9 DOTS AND DESIGN. YORK, IRVING, (U.S. CL. 107). SN 74-275,963. PUB. 10-6-1992. FILED 5-18-1992.

1,743,697. HOUSE CALLS. KIBBEY, HEATHER, (U.S. CL. 107). SN 74-276,729. PUB. 10-6-1992. FILED 5-18-1992.

1,743,698. THE GRAND PALACE. SILVER DOLLAR CITY, INC., (U.S. CL. 107). SN 74-277,795. PUB. 10-6-1992. FILED 5-22-1992.

1,743,699. THE GRAND PALACE AND DESIGN. SILVER DOLLAR CITY, INC., (U.S. CL. 107). SN 74-277,796. PUB. 10-6-1992. FILED 5-22-1992.

1,743,700. POLO EVENTS AND DESIGN. POLOEVENTS, INC., (U.S. CL. 107). SN 74-800,877. PUB. 9-3-1991. FILED 11-26-1990.

CLASS 42—MISCELLANEOUS SERVICES

1,742,606 (*See Class 2 for this trademark*).
1,742,692 (*See Class 5 for this trademark*).
1,742,727 (*See Class 6 for this trademark*).
1,742,730 (*See Class 6 for this trademark*).
1,742,750 (*See Class 7 for this trademark*).
1,742,768 (*See Class 8 for this trademark*).
1,742,774 (*See Class 9 for this trademark*).
1,742,776 (*See Class 9 for this trademark*).
1,742,780 (*See Class 9 for this trademark*).
1,742,795 (*See Class 9 for this trademark*).
1,742,799 (*See Class 9 for this trademark*).
1,742,818 (*See Class 9 for this trademark*).
1,742,826 (*See Class 9 for this trademark*).
1,743,083 (*See Class 16 for this trademark*).
1,743,106 (*See Class 16 for this trademark*).
1,743,192 (*See Class 20 for this trademark*).
1,743,196 (*See Class 20 for this trademark*).
1,743,239 (*See Class 25 for this trademark*).
1,743,456 (*See Class 35 for this trademark*).
1,743,458 (*See Class 35 for this trademark*).
1,743,460 (*See Class 35 for this trademark*).
1,743,461 (*See Class 35 for this trademark*).
1,743,472 (*See Class 35 for this trademark*).
1,743,482 (*See Class 35 for this trademark*).
1,743,486 (*See Class 35 for this trademark*).
1,743,525 (*See Class 36 for this trademark*).
1,743,535 (*See Class 36 for this trademark*).
1,743,549 (*See Class 36 for this trademark*).
1,743,555 (*See Class 37 for this trademark*).
1,743,557 (*See Class 37 for this trademark*).
1,743,560 (*See Class 37 for this trademark*).
1,743,564 (*See Class 37 for this trademark*).
1,743,566 (*See Class 37 for this trademark*).
1,743,567 (*See Class 37 for this trademark*).
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1,743,572 (*See Class 37 for this trademark*).
1,743,573 (*See Class 37 for this trademark*).
1,743,578 (*See Class 37 for this trademark*).
1,743,579 (*See Class 37 for this trademark*).
1,743,605 (*See Class 39 for this trademark*).
1,743,606 (*See Class 39 for this trademark*).
1,743,608 (*See Class 39 for this trademark*).
1,743,623 (*See Class 40 for this trademark*).
1,743,627 (*See Class 40 for this trademark*).
1,743,641 (*See Class 41 for this trademark*).
1,743,652 (*See Class 41 for this trademark*).
1,743,687 (*See Class 41 for this trademark*).

1,743,701. WITHDRAWN.

1,743,702. WITHDRAWN.

1,743,703. MY CHEF GOURMET TO GO AND DESIGN. GOURMET TO GO, INC., (U.S. CL. 100). SN 73-779,650. PUB. 3-27-1990. FILED 2-9-1989.

1,743,704. SIERRA TUCSON AND DESIGN. SIERRA TUCSON PROPERTIES, INC., (U.S. CL. 100). SN 73-840,932. PUB. 10-6-1992. FILED 10-10-1989.

1,743,705. MISCELLANEOUS DESIGN. NEW LIBERTY HOSPITAL DISTRICT OF CLAY COUNTY, MISSOURI, (U.S. CL. 100). SN 74-044,401. PUB. 10-6-1992. FILED 4-2-1990.

1,743,706. LEISURE TRENDS LT AND DESIGN. LEISURE TRENDS, INC., (U.S. CLS. 100 AND 101). SN 74-078,546. PUB. 10-6-1992. FILED 7-16-1990.

1,743,707. DOCUMAP. KUPPER ASSOCIATES, (U.S. CL. 100). SN 74-095,325. PUB. 10-6-1992. FILED 9-10-1990.

1,743,708. AMERICAN LABORATORY ASSOCIATES AND DESIGN. E.G. POULOS, M.D., M.J. DEMARAY, M.D., & A.P. KOWALCZYK, M.D., P.A., DBA AMERICAN LABORATORY ASSOCIATES, (U.S. CL. 100). SN 74-098,179. PUB. 10-6-1992. FILED 9-18-1990.

1,743,709. UNIVERSITY PHARMACY HEALTH CENTER U AND DESIGN. UNIVERSITY PHARMACY HEALTH CENTER, (U.S. CLS. 100 AND 101). SN 74-100,767. PUB. 10-6-1992. FILED 9-27-1990.

1,743,710. THE AMAZING MICRO DIET AND DESIGN. UNI-VITE EXPORT LIMITED, (U.S. CL. 100). SN 74-117,071. PUB. 10-6-1992. FILED 11-20-1990.

1,743,711. SHEPARDIZE. SHEPARD'S/MCGRAW-HILL, INC., ASSIGNEE OF MCGRAW-HILL, INC., (U.S. CLS. 100 AND 101). SN 74-120,780. PUB. 8-4-1992. FILED 12-5-1990.

1,743,712. IASSRF AND DESIGN. INTERNATIONAL AMATEUR SNOWSHOE RACING FEDERATION, INC., (U.S. CL. 100). SN 74-124,823. PUB. 10-6-1992. FILED 12-17-1990.

1,743,713. MISCELLANEOUS DESIGN. WOMEN'S INTERNATIONAL BOWLING CONGRESS, INC., (U.S. CL. 100). SN 74-128,443. PUB. 10-6-1992. FILED 1-7-1991.

1,743,714. MISCELLANEOUS DESIGN. PEGASUS AIRWAVE LIMITED, (U.S. CL. 100). SN 74-130,398. PUB. 10-6-1992. FILED 1-14-1991.

1,743,715. TEAM + S. JUNIOR ENGINEERING TECHNICAL SOCIETY (JETS), (U.S. CL. 100). SN 74-142,502. PUB. 10-6-1992. FILED 2-26-1991.

1,743,716. PETER DUNN'S VINYL MUSEUM 'THE WORLD'S MOST INTERESTING RECORD STORES' AND DESIGN. PETER DUNN'S VINYL MUSEUM, INC., (U.S. CL. 101). SN 74-150,492. PUB. 10-6-1992. FILED 3-25-1991.

1,743,717. MICROVIEW. CHASE MANHATTAN CORPORTAION, THE, (U.S. CLS. 100, 101 AND 102). SN 74-153,392. PUB. 10-6-1992. FILED 3-27-1991.

1,743,718. JAKE'N EARL'S AND DESIGN. LAST RESORT, INC., THE, (U.S. CL. 100). SN 74-154,548. PUB. 10-6-1992. FILED 4-3-1991.

1,743,719. CORPORATE SIGNATURES AND DESIGN. MAYS INDUSTRIES, INC., (U.S. CLS. 100 AND 101). SN 74-163,825. PUB. 10-6-1992. FILED 5-6-1991.

1,743,720. ONE NATION ONE NUMBER. NATIONAL EMERGENCY NUMBER ASSOCIATION, INC., (U.S. CL. 100). SN 74-164,301. PUB. 10-6-1992. FILED 5-6-1991.

1,743,721. MISCELLANEOUS DESIGN. AMERICAN SOCIETY FOR SURGERY OF THE HAND, (U.S. CL. 100). SN 74-164,754. PUB. 10-6-1992. FILED 5-8-1991.

1,743,722. FMC FLORIDA MEDICAL CENTER AND DESIGN. FLORIDA MEDICAL CENTER, INC., (U.S. CL. 100). SN 74-178,402. PUB. 10-6-1992. FILED 6-21-1991.

1,743,723. HORNER RAUSCH OPTICAL COMPANY SUPER STORE AND DESIGN. HORNER-RAUSCH OPTICAL COMPANY SUPER STORE, (U.S. CL. 101). SN 74-182,103. PUB. 10-6-1992. FILED 7-5-1991.

1,743,724. METROWEST MEDICAL CENTER. FRAMINGHAM UNION HOSPITAL, INC., (U.S. CL. 100). SN 74-188,671. PUB. 10-6-1992. FILED 7-26-1991.

1,743,725. EARTHSHINE. EARTHSHINE, (U.S. CL. 101). SN 74-190,271. PUB. 10-6-1992. FILED 8-1-1991.

1,743,726. SEE THE DIFFERENCE EYE DR [PRESCRIPTION SYMBOL] AND DESIGN. CHARLES M. CUMMINS, O.D. AND ELLIOT L. SHACK, O.D., P.A., (U.S. CL. 101). SN 74-191,052. PUB. 10-6-1992. FILED 8-2-1991.

1,743,727. VINEYARD MEDICAL GROUP (STYLIZED). PACIFIC PHYSICIAN SERVICES, INC., (U.S. CL. 100). SN 74-191,395. PUB. 10-6-1992. FILED 8-5-1991.

1,743,728. SPORTIQUE AND DESIGN. BUELL, THOMIS M., (U.S. CL. 26). SN 74-195,017. PUB. 10-6-1992. FILED 8-15-1991.

1,743,729. MUSCLE BEACH BURGERS AND DESIGN. MUSCLE BEACH BURGERS, INC., (U.S. CL. 100). SN 74-195,767. PUB. 10-6-1992. FILED 8-19-1991.

1,743,730. NATIONAL MEDICAL EXCELLENCE PROGRAM. U.S. HEALTHCARE, INC., (U.S. CL. 100). SN 74-198,095. PUB. 10-6-1992. FILED 8-26-1991.

1,743,731. ENRICHING LIFE THROUGH BIOMEDICAL TECHNOLOGY. MEDTRONIC, INC., (U.S. CLS. 100 AND 101). SN 74-198,109. PUB. 10-6-1992. FILED 8-26-1991.

1,743,732. PRIDE MARKETING & PROCUREMENT, INC. AND DESIGN. PRIDE MARKETING AND PROCUREMENT, INC., (U.S. CLS. 100 AND 101). SN 74-199,431. PUB. 10-6-1992. FILED 8-30-1991.

1,743,733. ROYAL LINE PIZZA AND DESIGN. PIZZA KING, INC., (U.S. CL. 100). SN 74-199,441. PUB. 10-6-1992. FILED 8-30-1991.

1,743,734. AN AUTHENTIC INVITATION. LA SALSA, INC., (U.S. CL. 100). SN 74-200,184. PUB. 10-6-1992. FILED 9-3-1991.

1,743,735. DITTLER BROTHERS. DITTLER BROTHERS, INC., (U.S. CLS. 100 AND 101). SN 74-200,864. PUB. 10-6-1992. FILED 9-5-1991.

1,743,736. OUR NAME MEANS MORE. HILTON HOTELS CORPORATION, (U.S. CL. 100). SN 74-201,537. PUB. 10-6-1992. FILED 9-9-1991.

1,743,737. VEHICULAR UNLIMITED AND DESIGN. BLAIR, GEORGE W. JR., (U.S. CL. 101). SN 74-204,373. PUB. 8-18-1992. FILED 9-17-1991.

1,743,738. GARCIA'S PIZZA IN A PAN. FLYING TOMATO, INCORPORATED, (U.S. CL. 100). SN 74-207,488. PUB. 10-6-1992. FILED 9-27-1991.

1,743,739. LAWRENCE J. PUGLIESE AMBASSADOR TO OUR YOUTH. PUGLIESE, LAWRENCE J., (U.S. CL. 100). SN 74-208,862. PUB. 10-6-1992. FILED 10-2-1991.

1,743,740. MATTERS OF THE HEART. TEMPLE UNIVERSITY - OF THE COMMONWEALTH SYSTEM OF HIGHER EDUCATION, (U.S. CL. 100). SN 74-211,762. PUB. 10-6-1992. FILED 10-15-1991.

1,743,741. EUROPEAN CHIC. S.O.R. INTERNATIONAL, S.A., (U.S. CL. 100). SN 74-211,849. PUB. 10-6-1992. FILED 10-15-1991.

1,743,742. MOBILEXCIMER (STYLIZED). LASER VISION CENTERS, INC., (U.S. CL. 100). SN 74-212,418. PUB. 10-6-1992. FILED 10-15-1991.

1,743,743. COLLEGE TRACK UNRAVELING THE COLLEGE APPLICATION PROCESS AND DESIGN. NASPO, JACQUELINE, (U.S. CL. 100). SN 74-213,949. PUB. 10-6-1992. FILED 10-21-1991.

1,743,744. NATIONAL REVIEW TOWN HALL THE CONSERVATIVE MEETING PLACE AND DESIGN. NATIONAL REVIEW TOWN HALL, INC., (U.S. CLS. 100 AND 101). SN 74-214,938. PUB. 10-6-1992. FILED 10-24-1991.

1,743,745. TAP. OLICON IMAGING SYSTEMS, INC., (U.S. CLS. 100 AND 101). SN 74-215,221. PUB. 10-6-1992. FILED 10-22-1991.

1,743,746. PREFER A MORE PERFECT PROFILE?. JOHN S. EVANS, M.D., P.C., (U.S. CL. 100). SN 74-219,297. PUB. 10-6-1992. FILED 11-6-1991.

1,743,747. TELEDRIVE AND DESIGN. RON TONKIN CHEVROLET CO., (U.S. CL. 101). SN 74-220,276. PUB. 10-6-1992. FILED 11-12-1991.

1,743,748. FARM PAC AND DESIGN. CALIFORNIA FARM BUREAU FEDERATION POLITICAL ACTION COMMITTEE (FARM PAC), (U.S. CL. 100). SN 74-220,588. PUB. 10-6-1992. FILED 11-12-1991.

1,743,749. KEELING COMPANY (STYLIZED). KEELING COMPANY, (U.S. CL. 101). SN 74-225,934. PUB. 10-6-1992. FILED 11-27-1991.

1,743,750. MISCELLANEOUS DESIGN. VISITING NURSE ASSOCIATION, (U.S. CL. 100). SN 74-226,101. PUB. 10-6-1992. FILED 11-29-1991.

1,743,751. THE FOUNDATION FOR AMATEUR RADIO. FOUNDATION FOR AMATEUR RADIO, INC., THE, (U.S. CL. 100). SN 74-227,164. PUB. 10-6-1992. FILED 12-4-1991.

1,743,752. WE HAVE BETTER DIAMONDS AND WE PROVE IT!. ROGERS LTD., (U.S. CL. 101). SN 74-227,338. PUB. 5-26-1992. FILED 12-5-1991.

1,743,753. FLEETMOVER. TRANSPORTATION COMMUNICATION CONSULTING, INC., DBA TRANSCOM, INC., (U.S. CLS. 100 AND 101). SN 74-228,432. PUB. 10-6-1992. FILED 12-4-1991.

1,743,754. BECK & CALL LEGAL SUPPORT SERVICES INC. BECK & CALL LEGAL SUPPORT SERVICES INC., (U.S. CLS. 100 AND 101). SN 74-237,361. PUB. 10-6-1992. FILED 1-10-1992.

1,743,755. SAGEBRUSH STEAKHOUSE & SALOON. CONNOR MANAGEMENT, INC., (U.S. CL. 100). SN 74-237,697. PUB. 10-6-1992. FILED 1-14-1992.

1,743,756. KRAMER PHOTOGRAPHERS. KRAMER, ROBERT, (U.S. CL. 100). SN 74-241,258. PUB. 10-6-1992. FILED 1-29-1992.

1,743,757. LALAOUNIS AND DESIGN. ILIAS LALAOUNIS CORP., (U.S. CL. 101). SN 74-243,242. PUB. 10-6-1992. FILED 2-4-1992.

1,743,758. BENCHMARK. ZOLEX, INC., (U.S. CL. 100). SN 74-246,449. PUB. 10-6-1992. FILED 2-14-1992.

1,743,759. INTERAGES. INTERAGES, (U.S. CL. 100). SN 74-249,226. PUB. 10-6-1992. FILED 2-24-1992.

1,743,760. HOLD EVERYTHING AND DESIGN. WILLIAMS-SONOMA, INC., DBA HOLD EVERYTHING, (U.S. CL. 101). SN 74-249,369. PUB. 10-6-1992. FILED 2-25-1992.

1,743,761. NCHIP. NCHIP, INC., (U.S. CL. 100). SN 74-249,461. PUB. 10-6-1992. FILED 2-25-1992.

1,743,762. KE AND DESIGN. KENT ELECTRONICS CORPORATION, (U.S. CL. 101). SN 74-254,080. PUB. 10-6-1992. FILED 3-10-1992.

1,743,763. MISCELLANEOUS DESIGN. UNICOVER WORLD TRADE CORPORATION, (U.S. CL. 101). SN 74-256,359. PUB. 10-6-1992. FILED 3-17-1992.

1,743,764. BLOCK CHINA. BLOCK CHINA CORPORATION, (U.S. CL. 100). SN 74-256,893. PUB. 10-6-1992. FILED 3-19-1992.

1,743,765. WOMEN'S HEALTH NETWORK AND DESIGN. SUMMIT HEALTH LTD., (U.S. CL. 100). SN 74-261,107. PUB. 10-6-1992. FILED 3-31-1992.

1,743,766. SAUSALITO'S GRILLE AND DESIGN. MCKIBBON BROTHERS, INC., (U.S. CL. 100). SN 74-261,457. PUB. 10-6-1992. FILED 4-1-1992.

1,743,767. ADVANCED EXCHANGE. BELLSOUTH CORPORATION, (U.S. CL. 101). SN 74-261,880. PUB. 10-6-1992. FILED 4-2-1992.

1,743,768. ALPHAGRAPHICS PRINTSHOPS OF THE FUTURE AND DESIGN. ALPHAGRAPHICS, INC., (U.S. CLS. 100, 101, 104 AND 106). SN 74-262,303. PUB. 10-6-1992. FILED 4-3-1992.

1,743,769. MEDI FAX CONSULTANTS, INC.. MEDI FAX CONSULTANTS, INC., (U.S. CL. 100). SN 74-262,904. PUB. 10-6-1992. FILED 4-6-1992.

1,743,770. PUTTING PEOPLE FIRST. PUTTING PEOPLE FIRST, (U.S. CL. 107). SN 74-265,392. PUB. 10-6-1992. FILED 4-14-1992.

1,743,771. HAVE A NICE STAY AND DESIGN. GEROW, KENNETH, AND GEROW, JOYCE M., (U.S. CL. 100). SN 74-267,486. PUB. 10-6-1992. FILED 4-20-1992.

1,743,772. MISCELLANEOUS DESIGN. ROBERT CLEMENS AND JULIA CLEMENS PARTNERSHIP, THE, (U.S. CL. 101). SN 74-268,329. PUB. 10-6-1992. FILED 4-14-1992.

1,743,773. THE ART OF BEAUTIFUL LIVING. ANN PLATZ & COMPANY, (U.S. CLS. 100 AND 101). SN 74-268,566. PUB. 10-6-1992. FILED 4-23-1992.

1,743,774. CORRECTCARE. ACKERMAN, BAER, AND JONES, CHARLES, (U.S. CLS. 100 AND 107). SN 74-269,864. PUB. 10-6-1992. FILED 4-27-1992.

1,743,775. MISCELLANEOUS DESIGN. MARCORP, LTD., DBA MARCH FUNERAL HOMES, (U.S. CL. 100). SN 74-270,114. PUB. 10-6-1992. FILED 4-28-1992.

1,743,776. AIRRECON. RECON SYSTEMS, INC., (U.S. CL. 100). SN 74-270,746. PUB. 10-6-1992. FILED 4-30-1992.

1,743,777. PMG PATUXENT MEDICAL GROUP, INC. AND DESIGN. PATUXENT MEDICAL GROUP, INC., (U.S. CL. 100). SN 74-271,254. PUB. 10-6-1992. FILED 5-1-1992.

1,743,778. MISCELLANEOUS DESIGN. PYRAMID TECHNOLOGY CORPORATION, (U.S. CLS. 100 AND 101). SN 74-271,961. PUB. 10-6-1992. FILED 5-4-1992.

1,743,779. A MEAL IN A MINUTE WITH GOOD FOOD IN IT. GET-EM-N-GO, LTD., (U.S. CL. 100). SN 74-272,274. PUB. 10-6-1992. FILED 5-4-1992.

1,743,780. MISCELLANEOUS DESIGN. READING INDUSTRIAL SCRAP, INC., (U.S. CL. 100). SN 74-272,425. PUB. 10-6-1992. FILED 5-4-1992.

1,743,781. RCC AND DESIGN. R.C.C. ASSOCIATES, INC., (U.S. CLS. 100 AND 101). SN 74-272,937. PUB. 10-6-1992. FILED 5-6-1992.

1,743,782. SAVINGS IS THE BOTTOM LINE. OFFICEMAX, INC., (U.S. CL. 101). SN 74-273,299. PUB. 10-6-1992. FILED 5-8-1992.

1,743,783. MISCELLANEOUS DESIGN. AMALIA'S, INC., (U.S. CL. 100). SN 74-273,450. PUB. 10-6-1992. FILED 5-8-1992.

1,743,784. A E DOOR SALES. A E DOOR SALES, INC., (U.S. CL. 101). SN 74-273,498. PUB. 10-6-1992. FILED 5-8-1992.

1,743,785. LAFF STOP AND DESIGN. LAFF STOP, LTD., (U.S. CLS. 100 AND 107). SN 74-273,896. PUB. 10-6-1992. FILED 5-11-1992.

1,743,786. MISCELLANEOUS DESIGN. MARK PI'S FRANCHISE CORPORATION, (U.S. CL. 100). SN 74-273,919. PUB. 10-6-1992. FILED 5-11-1992.

1,743,787. SEAFOOD RODEO AND DESIGN. ROCK-DAVID PETER REYNARD'S RESTAURANT, INC., (U.S. CL. 100). SN 74-274,021. PUB. 10-6-1992. FILED 5-11-1992.

1,743,788. MISCELLANEOUS DESIGN. PHYSICIANS INDEPENDENT MEDICAL GROUP, INC., DBA CENTRE FOR HEALTH CARE MEDICAL ASSOCIATES, (U.S. CL. 100). SN 74-274,232. PUB. 10-6-1992. FILED 5-11-1992.

1,743,789. LAFF STOP. LAFF STOP, LTD., (U.S. CLS. 100 AND 107). SN 74-274,300. PUB. 10-6-1992. FILED 5-11-1992.

1,743,790. EVERY DAY. CRABTREE & EVELYN, LTD., (U.S. CL. 101). SN 74-274,365. PUB. 10-6-1992. FILED 5-11-1992.

1,743,791. CAFE HON AND DESIGN. CAFE HON, INC., (U.S. CL. 100). SN 74-274,656. PUB. 10-6-1992. FILED 5-11-1992.

1,743,792. "ORIGINAL ST. LOUIS STYLE PIZZA" AND DESIGN. IMO'S FRANCHISING, INC., (U.S. CL. 100). SN 74-274,686. PUB. 10-6-1992. FILED 5-12-1992.

1,743,793. NARBA. HOUSTON AUDUBON SOCIETY, THE, (U.S. CL. 100). SN 74-274,896. PUB. 10-6-1992. FILED 5-12-1992.

1,743,794. BOSCOBEL BEACH (STYLIZED). JAMAICA HOTELS LIMITED, (U.S. CLS. 100 AND 101). SN 74-275,721. PUB. 10-6-1992. FILED 5-15-1992.

1,743,795. SUPPORT THE ARTS EVEN IN YOUR SLEEP. HEATHMAN ASSOCIATES, DBA THE HEATHMAN HOTEL, (U.S. CL. 100). SN 74-275,840. PUB. 10-6-1992. FILED 5-15-1992.

1,743,796. FLAIL-MASTER AND DESIGN. NATIONAL PARTS CORPORATION, (U.S. CL. 101). SN 74-276,318. PUB. 10-6-1992. FILED 5-18-1992.

1,743,797. DISNEY EXPRESS. WALT DISNEY COMPANY, THE, (U.S. CL. 101). SN 74-276,724. PUB. 10-6-1992. FILED 5-18-1992.

1,743,798. FIRSTCARE. COMMUNITY HEALTH SERVICES, INC., (U.S. CL. 100). SN 74-277,243. PUB. 10-6-1992. FILED 5-20-1992.

1,743,799. NRH. NATIONAL REHABILITATION HOSPITAL, INC., (U.S. CL. 100). SN 74-277,640. PUB. 10-6-1992. FILED 5-22-1992.

1,743,800. SC AND DESIGN. SOLOY CORPORATION, (U.S. CL. 100). SN 74-277,877. PUB. 10-6-1992. FILED 5-22-1992.

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PRIOR UNITED STATES CLASSIFICATION

COLLECTIVE MEMBERSHIP MARKS

CLASS 200—COLLECTIVE MEMBERSHIP

1,743,631 (*See Class 41 for this trademark*).

1,743,801. NAPIA NATIONAL ASSOCIATION OF PUBLIC INSURANCE ADJUSTERS AND DESIGN. NATIONAL ASSOCIATION OF PUBLIC INSURANCE ADJUSTERS, SN 74-196,415. PUB. 10-6-1992. FILED 8-20-1991.

1,743,802. TALC TEXAS ASSOCIATION LANDSCAPE CONTRACTORS (STYLIZED). TEXAS ASSOCIATION OF LANDSCAPE CONTRACTORS, INC., SN 74-203,747. PUB. 7-28-1992. FILED 9-16-1991.

CERTIFICATION MARKS

CLASS B—SERVICES

1,743,803. CLC. AMERICAN LIGHTING ASSOCIATION, SN 74-189,111. PUB. 10-6-1992. FILED 7-29-1991.

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TRADEMARK REGISTRATIONS ISSUED UNDER SECTION 1(d)

The following marks have registered on the Principal Register pursuant to the intent-to-use provisions of Section 1(d) of the Trademark Act of 1946, as amended.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

1,743,804. ADAM AND EVE CORPORATION, MINATO-KU, TOKYO, JAPAN. SN 74-008,171. PUB. 7-17-1990, FILED 12-3-1989.

ADAM & EVE

CLASS 8—HAND TOOLS

FOR SPOONS (U.S. CL. 23).
FIRST USE 4-8-1992; IN COMMERCE 4-8-1992.

CLASS 21—HOUSEWARES AND GLASS

FOR FLOWER VASES, DISHES, GLASSES, MUGS, CUPS, BOWLS, SAUCERS, AND SAUCEPANS (U.S. CLS. 2, 13, 30 AND 33).
FIRST USE 4-8-1992; IN COMMERCE 4-8-1992.

1,743,805. PILLOWTEX CORPORATION, DALLAS, TX. SN 74-036,883. PUB. 8-13-1991, FILED 3-12-1990.

NOBLE EXCELLENCE

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR BED PILLOWS AND DECORATIVE PILLOWS (U.S. CL. 32).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

CLASS 24—FABRICS

FOR COMFORTERS, DUVET COVERS, TABLE LINENS, BLANKETS, SHEETS, TOWELS AND MATTRESS PADS (U.S. CL. 42).
FIRST USE 4-0-1990; IN COMMERCE 4-0-1990.

1,743,806. HOSPITALITY & LEISURE MANAGEMENT COMPANY, INC., NASHVILLE, TN. SN 74-046,041. PUB. 11-13-1990, FILED 4-5-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TEXAS", APART FROM THE MARK AS SHOWN.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR AMUSEMENT PARK SERVICES (U.S. CL. 107).
FIRST USE 3-7-1992; IN COMMERCE 3-7-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 3-7-1992; IN COMMERCE 3-7-1992.

1,743,807. OSCAR MAYER FOODS CORPORATION, MADISON, WI. SN 74-052,739. PUB. 7-23-1991, FILED 4-25-1990.

OWNER OF U.S. REG. NOS. 1,152,565 AND 1,389,248.

CLASS 29—MEATS AND PROCESSED FOODS

FOR PACKAGED COMBINATIONS CONSISTING PRIMARILY OF POULTRY, MEAT OR CHEESE, SOLD WITH CRACKERS AND/OR SAUCES (U.S. CL. 46).
FIRST USE 8-31-1990; IN COMMERCE 8-31-1990.

CLASS 30—STAPLE FOODS

FOR PACKAGED COMBINATIONS CONSISTING PRIMARILY OF CRACKERS AND/OR SAUCES, SOLD WITH POULTRY, MEAT OR CHEESE (U.S. CL. 46).
FIRST USE 8-31-1990; IN COMMERCE 8-31-1990.

1,743,808. USA ASSIST 2 SELL, INC., RENO, NV. SN 74-076,972. PUB. 4-28-1992, FILED 7-10-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "USA", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR COOPERATIVE ADVERTISING AND MARKETING SERVICES FOR REAL ESTATE OWNERS (U.S. CL. 101).
FIRST USE 1-20-1990; IN COMMERCE 1-20-1990.

CLASS 36—INSURANCE AND FINANCIAL

FOR REAL ESTATE CONSULTING AND BROKERAGE SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 1-20-1990; IN COMMERCE 1-20-1990.

1,743,809. LINEY, JILL L., GREENWICH, CT. SN 74-085,170. PUB. 12-17-1991, FILED 8-6-1990.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "'90", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PRINTED MATERIAL; NAMELY, WRITING PAPER AND ENVELOPES, CHILDREN'S BOOKS, GREETING CARDS, CALENDARS AND MOUNTED PHOTOGRAPHS (U.S. CLS. 37 AND 38).
FIRST USE 9-1-1992; IN COMMERCE 9-1-1992.

CLASS 25—CLOTHING

FOR CLOTHING; NAMELY, T-SHIRTS AND SWEATSHIRTS (U.S. CL. 39).
FIRST USE 9-1-1992; IN COMMERCE 9-1-1992.

CLASS 28—TOYS AND SPORTING GOODS

FOR TOYS; NAMELY, FIGURINES (U.S. CL. 22).
FIRST USE 9-1-1992; IN COMMERCE 9-1-1992.

1,743,810. CARNICON DEVELOPMENT COMPANY, MIAMI, FL. SN 74-087,493. PUB. 4-30-1991, FILED 8-13-1990.

GOLDEN RAINBOW

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR ENTERTAINMENT SERVICES IN THE NATURE OF REVUE-STYLE SHOWS AND PROVIDING RECREATIONAL FACILITIES FOR SWIMMING AND GOLFING (U.S. CL. 107).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESORT HOTEL SERVICES; CATERING SERVICES; RESTAURANT SERVICES; NIGHT CLUB SERVICES; (U.S. CLS. 100 AND 107).
FIRST USE 9-0-1990; IN COMMERCE 9-0-1990.

1,743,811. APPRAISAL INSTITUTE, CHICAGO, IL. SN 74-101,466. PUB. 12-17-1991, FILED 9-28-1990.

APPRAISAL INSTITUTE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "APPRAISAL INSTITUTE", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF A STYLIZED VERSION OF AN "A" AND "I".

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, CONDUCTING COURSES AND SEMINARS IN THE FIELD OF REAL ESTATE APPRAISAL AND THE DISSEMINATION OF LITERATURE RELATING THERETO (U.S. CL. 100).

FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR ASSOCIATION SERVICES; NAMELY, PROMOTING THE INTERESTS OF REAL ESTATE APPRAISERS (U.S. CL. 107).

FIRST USE 1-1-1991; IN COMMERCE 1-1-1991.

1,743,812. LA POINTIQUE INTERNATIONAL, LTD., REDMOND, WA. SN 74-130,895. PUB. 12-24-1991, FILED 1-16-1991.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.

THE MARK CONSISTS OF THE STYLIZED LETTERS "LP".

CLASS 25—CLOTHING

FOR CLOTHING FOR GYMNASTICS AND SPORTS; NAMELY, SHIRTS, SOCKS, T-SHIRTS, SHORTS, WARM-UP SUITS, LEOTARDS AND SWIMSUITS (U.S. CL. 39).

FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 28—TOYS AND SPORTING GOODS

FOR ATHLETIC EQUIPMENT; NAMELY, ELASTIC SUPPORTS FOR THE KNEES, ELBOW, WRIST, ANKLE, THIGH, SHIN AND WAIST; ATHLETIC PROTECTOR EQUIPMENT; NAMELY, PROTECTORS FOR THE KNEE AND ELBOW; ATHLETIC EQUIPMENT; NAMELY, GUARDS FOR THE ARM, SHIN AND HAND (U.S. CL. 22).

FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

1,743,813. HUMBOLDT INDUSTRIES, INCORPORATED, HAZLETON, PA. SN 74-156,230. PUB. 1-7-1992, FILED 4-11-1991.

THE HOME PET SHOP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PET", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR CATALOGS FOR PET SUPPLIES (U.S. CL. 38).

FIRST USE 10-28-1991; IN COMMERCE 10-28-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR MAIL ORDER SERVICES FEATURING PET SUPPLIES (U.S. CLS. 101 AND 107).

FIRST USE 10-28-1991; IN COMMERCE 10-28-1991.

1,743,814. TOBMAR INVESTMENTS INC., RICHMOND, ONTARIO, CANADA. SN 74-160,080. PUB. 12-31-1991, FILED 4-23-1991.

GATEWAY NEWSTANDS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEWSTANDS", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PAPER PRODUCTS; NAMELY, PAPER BAGS, PERSONALIZED STATIONERY, ENVELOPES, GIFT BOXES, CALENDARS, BUSINESS CARDS (U.S. CLS. 2, 37 AND 38).
FIRST USE 11-21-1991; IN COMMERCE 11-21-1991.

CLASS 34—SMOKERS' ARTICLES

FOR CIGARETTE PAPER (U.S. CL. 8).
FIRST USE 11-21-1991; IN COMMERCE 11-21-1991.

CLASS 42—MISCELLANEOUS SERVICES

FOR RETAIL CIGAR STORE SERVICES (U.S. CL. 101).
FIRST USE 11-21-1991; IN COMMERCE 11-21-1991.

1,743,815. NIKE, INC., BEAVERTON, OR. SN 74-160,705. PUB. 6-30-1992, FILED 4-25-1991.

THE MARK CONSISTS OF THE DESIGN OF A FLYING "E".

CLASS 18—LEATHER GOODS

FOR ALL-PURPOSE SPORTS BAGS (U.S. CL. 3).
FIRST USE 12-26-1991; IN COMMERCE 12-26-1991.

CLASS 25—CLOTHING

FOR FOOTWEAR AND CLOTHING; NAMELY, PANTS, SHORTS, TIGHTS, JACKETS, CAPS, CROP TOPS, SHIRTS, T-SHIRTS, TANK TOPS AND UNITARDS (U.S. CLS. 22 AND 39).
FIRST USE 7-26-1991; IN COMMERCE 7-26-1991.

1,743,816. SOUTHERN EXPOSITION MANAGEMENT COMPANY, DBA SEMCO, ATLANTA, GA. SN 74-163,449. PUB. 3-17-1992, FILED 5-3-1991.

IMDEX

CLASS 35—ADVERTISING AND BUSINESS

FOR ORGANIZING, ARRANGING, PROMOTING, CONDUCTING, AND PRODUCING TRADESHOWS, FOR MANUFACTURERS, DEALERS, DISTRIBUTORS AND REPRESENTATIVE FIRMS OR INDIVIDUALS IN THE INDUSTRY OF ANY MEDICAL DEVICE OR PRODUCT (U.S. CL. 101).
FIRST USE 6-4-1991; IN COMMERCE 2-12-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

FOR EDUCATIONAL SERVICES; NAMELY, ORGANIZING AND CONDUCTING SEMINARS AND WORKSHOPS FOR PERSONS ENGAGED IN THE INDUSTRY OF ANY MEDICAL DEVICE OR PRODUCT (U.S. CL. 107).
FIRST USE 6-4-1991; IN COMMERCE 2-12-1992.

1,743,817. IRVINE SCIENTIFIC SALES COMPANY, INC., SANTA ANA, CA. SN 74-191,978. PUB. 5-19-1992, FILED 8-6-1991.

MEDIA MANAGER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEDIA", APART FROM THE MARK AS SHOWN.

CLASS 16—PAPER GOODS AND PRINTED MATTER

FOR PLASTIC BAGS AND PACKAGING MATERIALS FOR PACKING, ALL USED FOR PACKAGING LIQUIDS AND POWDERS USED IN RESEARCH, PRODUCTION, AND DIAGNOSIS IN THE FIELD OF CELL BIOLOGY (U.S. CLS. 2 AND 37).
FIRST USE 1-10-1992; IN COMMERCE 1-10-1992.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR PLASTIC MOLDED CONTAINERS USED FOR PACKAGING LIQUIDS AND POWDERS USED IN RESEARCH, PRODUCTION, AND DIAGNOSIS IN THE FIELD OF CELL BIOLOGY (U.S. CL. 50).
FIRST USE 7-1-1992; IN COMMERCE 7-1-1992.

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SECTION 2.—INTERNATIONAL CLASSIFICATION

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Application in one class

CLASS 1—CHEMICALS

1,743,818. UNISOURCE ENERGY, INC., WEST CHICAGO, IL. SN 74-065,248. PUB. 4-21-1992, FILED 6-4-1990.

UNIAROM

FOR HYDROCARBON PETROLEUM SOLVENT FOR USE IN MANUFACTURED GOODS SUCH AS PAINT, INSECTICIDES, DRILLING MUD, CAR WAX AND WASH OIL (U.S. CL. 6).
FIRST USE 11-14-1990; IN COMMERCE 1-2-1991.

1,743,819. MERCK & CO., INC., RAHWAY, NJ. SN 74-098,584. PUB. 8-6-1991, FILED 9-19-1990.

KEL-LITE

FOR CHEMICAL PREPARATIONS USED IN THE MANUFACTURE OF LOW CALORIE FOODS (U.S. CL. 6).
FIRST USE 9-11-1992; IN COMMERCE 9-11-1992.

1,743,820. AKZO CHEMICALS INC., CHICAGO, IL. SN 74-137,138. PUB. 12-24-1991, FILED 2-7-1991.

SURESIZE

FOR CHEMICALS FOR USE IN SIZING PAPER (U.S. CLS. 5, 6 AND 10).
FIRST USE 2-18-1991; IN COMMERCE 3-2-1991.

CLASS 2—PAINTS

1,743,821. CCL INDUSTRIES INC., WILLOWDALE, ONTARIO, CANADA. SN 74-113,770. PUB. 3-31-1992, FILED 11-9-1990.

SPECKLE STONE

PRIORITY CLAIMED UNDER SEC. 44(D) ON CANADA APPLICATION NO. 658343, FILED 5-11-1990.

CLASS 2—(Continued).

FOR SPRAY PAINT FOR INTERIOR OR EXTERIOR USE (U.S. CL. 16).
FIRST USE 9-0-1989; IN COMMERCE 9-0-1990.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

1,743,822. ETH/WESTBURY, PORT WENTWORTH, GA. SN 74-020,719. PUB. 9-18-1990, FILED 1-22-1990.

BLAST BEST

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BLAST", APART FROM THE MARK AS SHOWN.
FOR BLASTING ABRASIVES FOR USE IN THE BUILDING INDUSTRY (U.S. CL. 4).
FIRST USE 11-25-1991; IN COMMERCE 11-25-1991.

1,743,823. S & J PERFUME COMPANY LIMITED, WATFORD, HERTZ, ENGLAND. SN 74-137,555. PUB. 7-23-1991, FILED 2-8-1991.

LOVE DREAM

FOR COLOGNE, PERFUME, AND FRAGRANCES FOR PERSONAL USE (U.S. CL. 51).
FIRST USE 11-20-1991; IN COMMERCE 11-20-1991.

1,743,824. S & J PERFUME COMPANY LIMITED, WATFORD, HERTZ, ENGLAND. SN 74-137,564. PUB. 7-30-1991, FILED 2-8-1991.

PINK LADY

FOR COLOGNE, PERFUME, AND FRAGRANCES FOR PERSONAL USE (U.S. CL. 51).
FIRST USE 9-16-1992; IN COMMERCE 9-16-1992.

CLASS 3—(Continued).

1,743,825. ORIGINS NATURAL RESOURCES INC., NEW YORK, NY. SN 74-145,380. PUB. 11-19-1991, FILED 3-7-1991.

LET THE SUN SHINE

FOR COSMETICS; NAMELY, SUN-CARE PREPARATIONS (U.S. CL. 51).
FIRST USE 3-0-1991; IN COMMERCE 3-0-1991.

1,743,826. ALEXANDER, KATHRYN, RANCHO SANTA FE, CA. SN 74-148,468. PUB. 1-21-1992, FILED 3-18-1991.

TROPICAL BOTANICALS

FOR SKIN CARE AND BATH PRODUCTS, NAMELY BODY LOTION, HAIR SHAMPOO, HAIR CONDITIONER, MASSAGE OIL, BATH OIL, BATH GEL, BUBBLE BATH, FACIAL SCRUB (U.S. CLS. 51 AND 52).
FIRST USE 2-0-1991; IN COMMERCE 2-0-1991.

1,743,827. SOFTSOAP ENTERPRISES, INC., CHASKA, MN. SN 74-149,780. PUB. 12-17-1991, FILED 3-21-1991.

PRIVATE MOMENTS

FOR ADULT BATH PRODUCTS; NAMELY, FOAM BATH, BATH BEADS AND BATH TABLETS (U.S. CLS. 51 AND 52).
FIRST USE 6-20-1991; IN COMMERCE 6-20-1991.

1,743,828. NEXXUS PRODUCTS COMPANY, GOLETA, CA. SN 74-153,264. PUB. 4-21-1992, FILED 4-2-1991.

NEXXT GENERATION

FOR HAIR STYLING PREPARATION, FINISHING SPRAY AND INSTANT CONDITIONER (U.S. CLS. 51 AND 52).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

1,743,829. SOFTSOAP ENTERPRISES, INC., CHASKA, MN. SN 74-154,724. PUB. 12-17-1991, FILED 4-8-1991.

VILLAGE PRIVATE MOMENTS

OWNER OF U.S. REG. NOS. 1,085,243, 1,144,636, AND 1,264,635.

CLASS 3—(Continued).

FOR ADULT BATH PRODUCTS; NAMELY, FOAM BATH, BATH BEADS AND BATH TABLETS (U.S. CLS. 51 AND 52).
FIRST USE 6-20-1991; IN COMMERCE 6-20-1991.

1,743,830. H2O PLUS, INC., CHICAGO, IL. SN 74-159,574. PUB. 3-24-1992, FILED 4-22-1991.

OWNER OF U.S. REG. NOS. 1,615,255, 1,625,531, AND 1,626,554.
FOR COSMETICS; NAMELY, SKIN EMOLLIENTS, SKIN CLEANSERS, EYE CLEANSERS, TOILET SOAP, SKIN LOTIONS, BATH OIL POWDERS AND SUN BLOCKS (U.S. CL. 51).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

1,743,831. SOLEIL DE FRANCE, INCORPORATED, SCARSDALE, NY. SN 74-167,756. PUB. 1-7-1992, FILED 5-20-1991.

BIOACCUTROL

FOR SKIN AND BODY CREAMS, SKIN AND BODY SOAPS, LIQUID SOAPS FOR SKIN AND BODY, HAND, SKIN AND BODY LOTIONS, SKIN AND BODY OIL, SKIN AND BODY TONERS, SKIN AND BODY MOISTURIZERS, SKIN AND BODY CLEANSERS, FOUNDATION MAKEUP FOR SKIN AND BODY (U.S. CLS. 51 AND 52).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

1,743,832. POLYCHROME ACRYLICS, INC., DBA PCA INTERNATIONAL, SAN ANGELO, TX. SN 74-168,170. PUB. 2-18-1992, FILED 5-20-1991.

SPORT BLACK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BLACK", APART FROM THE MARK AS SHOWN.

CLASS 3—(Continued).

FOR POLISH-LIKE COATING/PREPARATION USED TO REFINISH OR RENEW A WIDE VARIETY OF ARTICLES SUCH AS FOOTWEAR, CLOTHING, LEATHER ACCESSORIES, LUGGAGE, CARRYING CASES, MILITARY AND POLICE GEAR, ALL MADE OF REAL OR IMITATION LEATHER, VINYL, WOVEN STRAW, FABRIC OR SIMILAR SYNTHETIC MATERIALS (U.S. CL. 4).
FIRST USE 6-27-1991; IN COMMERCE 6-27-1991.

1,743,833. REVLON, INC., NEW YORK, NY. SN 74-170,158. PUB. 1-7-1992, FILED 5-28-1991.

WILLOWGREEN

FOR BATHING PRODUCTS; NAMELY, SCENTED AFTERBATH SPLASHES (U.S. CL. 51).
FIRST USE 11-30-1991; IN COMMERCE 11-30-1991.

1,743,834. AEG WESTINGHOUSE TRANSPORTATION SYSTEMS, INC., PITTSBURGH, PA. SN 74-173,773. PUB. 12-24-1991, FILED 6-7-1991.

TRANSITKLEEN

FOR DEGREASERS FOR ELECTRICAL AND MECHANICAL COMPONENTS (U.S. CL. 52).
FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

1,743,835. HELENE CURTIS, INC., CHICAGO, IL. SN 74-176,827. PUB. 2-18-1992, FILED 6-17-1991.

BRIGHT FEATURES

FOR HAIRCARE PRODUCTS; NAMELY, HAIR SPRAY AND SHINE SPRAY (U.S. CL. 51).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

1,743,836. ROUX LABORATORIES, INC., JACKSONVILLE, FL. SN 74-183,003. PUB. 3-17-1992, FILED 7-8-1991.

SYNAPLEX BIOTHIK

OWNER OF U.S. REG. NOS. 1,549,723, 1,600,240, AND OTHERS.
FOR HAIR CARE PRODUCTS, NAMELY, PERMANENT, SHAMPOO, CONDITIONER, AND STYLING PREPARATIONS (U.S. CL. 51).
FIRST USE 7-2-1991; IN COMMERCE 9-0-1991.

1,743,837. HELENE CURTIS, INC., CHICAGO, IL. SN 74-183,966. PUB. 3-10-1992, FILED 7-11-1991.

POST IMPRESSIONS EXTRA

OWNER OF U.S. REG. NOS. 1,368,867 AND 1,377,811.

CLASS 3—(Continued).

FOR PERMANENT HAIR WAVING PREPARATIONS (U.S. CL. 51).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

1,743,838. KIWI BRANDS, INC., DOUGLASSVILLE, PA. SN 74-196,288. PUB. 4-14-1992, FILED 8-19-1991.

POWER LIQUID

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LIQUID", APART FROM THE MARK AS SHOWN.
FOR AUTOMATIC TOILET BOWL CLEANER (U.S. CL. 52).
FIRST USE 2-29-1992; IN COMMERCE 2-29-1992.

1,743,839. SPORTS RESEARCH CORPORATION, SAN PEDRO, CA. SN 74-202,738. PUB. 4-28-1992, FILED 9-12-1991.

SWEET RESULTS

FOR FADE CREAM (U.S. CL. 51).
FIRST USE 5-13-1992; IN COMMERCE 5-13-1992.

1,743,840. COOKE, WILLIAM G., BIRMINGHAM, AL. SN 74-209,763. PUB. 5-26-1992, FILED 10-7-1991.

SHOWER IN A BOTTLE

FOR SKIN CLEANSING LOTION (U.S. CLS. 51 AND 52).
FIRST USE 8-10-1992; IN COMMERCE 8-10-1992.

1,743,841. BODIEL CO., INC., NEW YORK, NY. SN 74-231,908. PUB. 6-30-1992, FILED 12-16-1991.

BODIEL

FOR BUBBLE BATH, BODY CREAM, BODY OIL AND AFTER SHOWER FRAGRANCE AND SOAPS AND SHOWER GEL, SHAMPOO, CONDITIONER, HAIR CREAM AND HAIR SUNSCREEN PROTECTION (U.S. CLS. 51 AND 52).
FIRST USE 5-7-1992; IN COMMERCE 5-7-1992.

1,743,842. STOCKHAUSEN, INC., GREENSBORO, NC. SN 74-231,967. PUB. 6-16-1992, FILED 12-20-1991.

EF

FOR HAND CLEANER (U.S. CL. 52).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 3—(Continued).

1,743,843. MERCK & CO., INC., RAHWAY, NJ. SN 74-233,087. PUB. 6-16-1992, FILED 12-23-1991.

GEO-GUARD

FOR METAL CLEANING AND DESCALING PREPARATION (U.S. CL. 52).
FIRST USE 3-16-1992; IN COMMERCE 3-16-1992.

1,743,844. PARFUMS DE COEUR, LTD., DARIEN, CT. SN 74-236,654. PUB. 6-23-1992, FILED 1-10-1992.

RAP MUSK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MUSK", APART FROM THE MARK AS SHOWN.
FOR PERFUMES AND COLOGNE (U.S. CL. 51).
FIRST USE 6-30-1992; IN COMMERCE 6-30-1992.

CLASS 4—LUBRICANTS AND FUELS

1,743,845. B G PRODUCTS, INC., WICHITA, KS. SN 74-182,852. PUB. 5-5-1992, FILED 7-8-1991.

SHEAR POWER

FOR 4 CYCLE ENGINE OIL (U.S. CL. 15).
FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

CLASS 5—PHARMACEUTICALS

1,743,846. SANDOZ AG (SANDOZ LTD., SANDOZ S.A.), BASLE, SWITZERLAND. SN 74-149,758. PUB. 1-7-1992, FILED 3-21-1991.

CLARITY

FOR HERBICIDES FOR AGRICULTURAL AND DOMESTIC USE (U.S. CL. 6).
FIRST USE 4-8-1992; IN COMMERCE 4-8-1992.

1,743,847. NATUREWORKS, INC., AGOURA HILLS, CA. SN 74-154,203. PUB. 5-5-1992, FILED 4-4-1991.

BODY ESSENTIAL

FOR DIETARY AND NUTRITIONAL SUPPLEMENTS (U.S. CL. 18).
FIRST USE 9-30-1991; IN COMMERCE 9-30-1991.

CLASS 6—METAL GOODS

1,743,848. LIBERTY HARDWARE MFG., CORP., WHITE PLAINS, NY. SN 74-035,515. PUB. 6-2-1992, FILED 3-6-1990.

BASTION

FOR FURNITURE HARDWARE; NAMELY, A CONNECTOR SYSTEM COMPRISED OF KNOCK-IN HOUSING A SET SCREW, AND A BOLT, USED TO JOIN PIECES OF WOOD TOGETHER (U.S. CL. 13).
FIRST USE 5-0-1986; IN COMMERCE 5-0-1986.

1,743,849. AERPAT A.G., ZUG, SWITZERLAND. SN 74-134,463. PUB. 1-7-1992, FILED 1-29-1991.

AVTRONIC

FOR BLIND RIVETS (U.S. CL. 13).
FIRST USE 4-15-1991; IN COMMERCE 4-15-1991.

1,743,850. ROBINSON & SONS SHUTTER CO., MIAMI, FL. SN 74-152,143. PUB. 1-21-1992, FILED 3-28-1991.

MEGA SHUTTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SHUTTER", APART FROM THE MARK AS SHOWN.
FOR FOLDING METAL STORM SHUTTERS (U.S. CL. 12).
FIRST USE 10-31-1991; IN COMMERCE 10-31-1991.

CLASS 7—MACHINERY

1,743,851. KABUSHIKI KAISHA YASKAWA DENKI SEISAKUSHO, KITAKYUSHU-SHI, FUKUOKA 806, JAPAN. SN 74-046,961. PUB. 1-1-1991, FILED 4-9-1990.

ARC-EYE

FOR ARC WELDING SYSTEM COMPRISED OF A MANIPULATOR, TORCH, CAMERA, WORK PIECE, LAMP, MONITOR, VISION CONTROLLER AND OPERATION PANEL SOLD AS A UNIT (U.S. CL. 23).
FIRST USE 3-31-1992; IN COMMERCE 6-30-1992.

CLASS 7—(Continued).

1,743,852. RICHARDS CORPORATION, THE, STERLING, VA. SN 74-079,575. PUB. 3-12-1991, FILED 7-19-1990.

ACCUTECH

FOR PECK DRILL; NAMELY, A DRILLING MACHINE FOR SMALL HOLE DRILLING (U.S. CL. 23).
FIRST USE 12-19-1991; IN COMMERCE 12-19-1991.

1,743,853. LUBRIZOL CORPORATION, THE, WICKLIFFE, OH. SN 74-097,908. PUB. 1-21-1992, FILED 9-17-1990.

MINE-PAK

FOR CHEMICAL INJECTING MACHINES (U.S. CL. 23).
FIRST USE 3-1-1991; IN COMMERCE 1-20-1992.

1,743,854. FU SHENG INDUSTRIAL CO., LTD., TAIPEI, TAIWAN. SN 74-106,369. PUB. 4-14-1992, FILED 10-16-1990.

Aeson

FOR AIR COMPRESSORS, COMPRESSORS FOR REFRIGERANT, AND DRYING MACHINES FOR COMPRESSED AIR (U.S. CLS. 23 AND 34).
FIRST USE 4-15-1992; IN COMMERCE 4-15-1992.

1,743,855. RANPAK CORP., WILLOUGHBY, OH. SN 74-108,287. PUB. 6-25-1991, FILED 10-19-1990.

AUTOPAD

FOR MACHINES FOR WADDING AND SHAPING PAPER (U.S. CL. 23).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

1,743,856. O.T.V.D. (OMNIUM DE TRAITEMENTS ET DE VALORIZATION DE DECHETS, 92400 COURBEVOIE, FRANCE. SN 74-130,912. PUB. 12-31-1991, FILED 1-16-1991.

SILODA

FOR MACHINES; NAMELY, INDUSTRIAL TRASH COMPOSTERS FOR DOMESTIC OR HOUSEHOLD GARBAGE (U.S. CL. 23).
FIRST USE 7-25-1990; IN COMMERCE 7-25-1990.

CLASS 7—(Continued).

1,743,857. DAIFUKU CO., LTD., NISHIYODOGAWA-KU, OSAKA 555, JAPAN. SN 74-135,540. PUB. 8-27-1991, FILED 2-1-1991.

STV

FOR MATERIAL HANDLING EQUIPMENT; NAMELY, ROBOTIC-CONTROLLED, TRACK-BORNE MACHINERY FOR TRANSPORTING AND SORTING MATERIALS AND STRUCTURAL PARTS THEREOF (U.S. CL. 23).
FIRST USE 10-0-1987; IN COMMERCE 9-0-1988.

1,743,858. QUALITY MIX CORPORATION, NORCROSS, GA. SN 74-142,546. PUB. 4-28-1992, FILED 2-25-1991.

QMC

FOR MORTAR MIXING MACHINES (U.S. CL. 23).
FIRST USE 7-6-1992; IN COMMERCE 7-6-1992.

1,743,859. CINCINNATI MILACRON INC., CINCINNATI, OH. SN 74-169,413. PUB. 3-3-1992, FILED 5-23-1991.

VISTA SENTRY

THE COLORS SHOWN ON THE DRAWING ARE A FEATURE OF THE MARK; THE REPRESENTATION OF EARTH'S WESTERN HEMISPHERE IN THE MARK CONSISTS OF HORIZONTAL RED LINES; THE WORD "VISTA" IS LINED FOR THE COLOR RED; THE MOBIUS DESIGN IS LINED FOR RED AND WHITE STRIPES WITH WHITE STARS ON A FIELD OF BLUE; THE WORD "SENTRY" IS SOLID BLACK.
FOR INJECTION MOLDING MACHINES (U.S. CL. 23).
FIRST USE 6-17-1991; IN COMMERCE 6-17-1991.

1,743,860. ROLF C. HAGEN (USA) CORP., MANSFIELD, MA. SN 74-169,780. PUB. 1-21-1992, FILED 5-24-1991.

BIO-LIFE

FOR MULTI-STAGED AQUARIUM FILTRATION SYSTEM WITH ELECTRICALLY-DRIVEN PUMP (U.S. CL. 23).
FIRST USE 1-28-1992; IN COMMERCE 1-28-1992.

CLASS 7—(Continued).

1,743,861. METALFAB, INC., VERNON, NJ. SN 74-170,277. PUB. 1-7-1992, FILED 5-28-1991.

BETTER-WEIGH

FOR INDUSTRIAL HOPPERS AND FEEDERS FOR PULVERIZED AND POWDERED MATERIALS AND PARTS THEREFOR (U.S. CL. 23).
FIRST USE 6-30-1992; IN COMMERCE 6-30-1992.

1,743,862. WEST POINT FOUNDRY AND MACHINE COMPANY, INC., WEST POINT, GA. SN 74-198,972. PUB. 5-19-1992, FILED 8-28-1991.

ROTATENSE

FOR TEXTILE MACHINE PARTS; NAMELY, TENSIONERS FOR MOVING STRANDS OF YARN (U.S. CL. 23).
FIRST USE 2-25-1992; IN COMMERCE 2-25-1992.

1,743,863. MIRACLE EXCLUSIVES INC., LOCUST VALLEY, NY. SN 74-222,407. PUB. 6-16-1992, FILED 11-18-1991.

THE MIRACLE JUICER

OWNER OF U.S. REG. NOS. 1,446,009 AND 1,586,537.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JUICER", APART FROM THE MARK AS SHOWN.
FOR ELECTRIC JUICING MACHINES FOR DOMESTIC USE (U.S. CL. 23).
FIRST USE 1-2-1992; IN COMMERCE 1-2-1992.

1,743,864. WILLINGER BROS., INC., OAKLAND, NJ. SN 74-800,769. PUB. 1-22-1991, FILED 11-21-1989.

PULSAR

FOR AQUARIUM AIR PUMPS AND AQUARIUM WATER PUMPS (U.S. CL. 23).
FIRST USE 4-13-1992; IN COMMERCE 4-13-1992.

CLASS 8—HAND TOOLS

1,743,865. HOKE INCORPORATED, CRESSKILL, NJ. SN 74-129,056. PUB. 5-19-1992, FILED 1-9-1991.

GYROLOK SAFETY CHANGER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CHANGER", APART FROM THE MARK AS SHOWN.

CLASS 8—(Continued).

FOR HAND TOOLS; NAMELY, HOLDERS FOR ASSEMBLING FITTINGS AND FERRULES (U.S. CL. 23).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

1,743,866. PFALTZGRAFF CO., THE, YORK, PA. SN 74-170,329. PUB. 6-9-1992, FILED 5-28-1991.

ANSONIA

FOR STAINLESS STEEL FLATWARE; NAMELY, KNIVES, FORKS, SPOONS (U.S. CL. 23).
FIRST USE 4-0-1991; IN COMMERCE 10-0-1991.

1,743,867. WALLACE INTERNATIONAL SILVERSMITHS, INC., EAST BOSTON, MA. SN 74-177,394. PUB. 4-28-1992, FILED 6-18-1991.

PANTHEON

FOR STERLING SILVER FLATWARE; NAMELY, KNIVES, FORKS AND SPOONS (U.S. CL. 23).
FIRST USE 0-0-1991; IN COMMERCE 0-0-1991.

1,743,868. WALLACE INTERNATIONAL SILVERSMITHS, INC., EAST BOSTON, MA. SN 74-177,438. PUB. 4-28-1992, FILED 6-18-1991.

LUZON

FOR STERLING SILVER FLATWARE; NAMELY, KNIVES, FORKS AND SPOONS (U.S. CL. 23).
FIRST USE 0-0-1991; IN COMMERCE 0-0-1991.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,743,869. ALKI SOFTWARE CORPORATION, SEATTLE, WA. SN 74-067,258. PUB. 12-17-1991, FILED 6-8-1990.

ALKI

FOR COMPUTER SOFTWARE PROGRAMS AND INSTRUCTION MANUALS SOLD THEREWITH TO ASSIST COMPUTER USERS INVOLVED IN THE CREATION OF DOCUMENTS (U.S. CL. 38).
FIRST USE 12-3-1990; IN COMMERCE 12-3-1990.

CLASS 9—(Continued).

1,743,870. APTIX CORPORATION, SAN JOSE, CA. SN 74-103,465. PUB. 8-20-1991, FILED 10-9-1990.

FPIC

FOR ELECTRONIC DEVICES FOR CONNECTING ELECTRONIC COMPONENTS ON A PRINTED CIRCUIT BOARD, CERAMIC SUBSTRATE, SILICON SUBSTRATE OR OTHER SIMILAR MEDIUM (U.S. CLS. 21 AND 26).
FIRST USE 5-11-1992; IN COMMERCE 5-11-1992.

1,743,871. MIDWESCO, INC., NILES, IL. SN 74-103,894. PUB. 6-11-1991, FILED 10-9-1990.

FLUIDWATCH

FOR ELECTRONIC DETECTOR FOR SIGNALLING THE PRESENCE OF A CONDUCTIVE LIQUID SUCH AS WATER IN OR NEAR ELECTRONIC EQUIPMENT (U.S. CL. 26).
FIRST USE 7-16-1992; IN COMMERCE 7-16-1992.

1,743,872. LITERAL CORPORATION, COLORADO SPRINGS, CO. SN 74-105,437. PUB. 3-31-1992, FILED 10-12-1990.

Literal

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CORPORATION", APART FROM THE MARK AS SHOWN.
THE MARK IS LINED FOR THE COLORS GRAY OR SILVER.
FOR OPTICAL DISK SYSTEMS COMPRISING OPTICAL DISK DEVICES AND COMPUTER SOFTWARE FOR OPERATION OF OPTICAL DISK DEVICES ALL FOR STORAGE AND RETRIEVAL OF INFORMATION (U.S. CLS. 26 AND 38).
FIRST USE 11-12-1990; IN COMMERCE 6-25-1991.

1,743,873. FITZPATRICK, DAMIAN J., LITTLE ROCK, AR. SN 74-107,256. PUB. 10-8-1991, FILED 10-19-1990.

C.D. MOSAICS

FOR COMPACT DISC CASE DISPLAY HOLDER AND ASSEMBLY (U.S. CL. 36).
FIRST USE 10-15-1990; IN COMMERCE 1-12-1991.

CLASS 9—(Continued).

1,743,874. SHOP SYSTEMS, INC., CHURUBUSCO, IN. SN 74-113,615. PUB. 9-3-1991, FILED 11-8-1990.

SHOPCAM

FOR COMPUTER PROGRAMS AND MANUALS SOLD AS A UNIT IN THE FIELD OF COMPUTER AIDED MANUFACTURING (U.S. CL. 38).
FIRST USE 1-1-1990; IN COMMERCE 1-0-1991.

1,743,875. GENERAL MOTORS CORPORATION, DETROIT, MI. SN 74-121,140. PUB. 7-16-1991, FILED 12-6-1990.

FOR TELEPHONES (U.S. CL. 21).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

1,743,876. INTERSPORT FASHIONS WEST, INC., ORANGE, CA. SN 74-148,471. PUB. 12-24-1991, FILED 3-18-1991.

SENTRY

FOR PROTECTIVE, PADDED MOTORCYCLE APPAREL, SOLD EXCLUSIVELY THROUGH MOTORCYCLE SPECIALTY SHOPS; NAMELY, JACKETS, PANTS, BOOTS AND GLOVES (U.S. CLS. 26 AND 39).
FIRST USE 12-1-1990; IN COMMERCE 1-1-1991.

CLASS 9—(Continued).

1,743,877. INTERSPORT FASHIONS WEST, INC., ORANGE, CA. SN 74-148,473. PUB. 12-24-1991, FILED 3-18-1991.

NAVIGATOR

FOR PROTECTIVE, PADDED MOTORCYCLE APPAREL, SOLD EXCLUSIVELY THROUGH MOTORCYCLE SPECIALTY SHOPS; NAMELY, JACKETS, PANTS, BOOTS AND GLOVES (U.S. CLS. 26 AND 39).
FIRST USE 12-1-1990; IN COMMERCE 1-1-1991.

1,743,878. VIDEO ACCESS SOFTWARE, INC., IRVING, TX. SN 74-149,744. PUB. 12-31-1991, FILED 3-21-1991.

GOLF LIVE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GOLF", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE CONTAINING INFORMATION ABOUT GOLF COURSES (U.S. CL. 38).
FIRST USE 1-0-1991; IN COMMERCE 1-0-1991.

1,743,879. CELTIC SOFTWARE, DOYLESTOWN, PA. SN 74-154,712. PUB. 11-19-1991, FILED 4-8-1991.

MAXIMA

FOR COMPUTER SOFTWARE FOR GRAPHICS APPLICATIONS (U.S. CL. 38).
FIRST USE 4-8-1991; IN COMMERCE 4-8-1991.

1,743,880. OLYMPUS CORPORATION, WOODBURY, NY. SN 74-197,458. PUB. 4-28-1992, FILED 8-23-1991.

IW-1

FOR INDUSTRIAL VIDEO ANALYZERS FOR INDUSTRIAL VISUAL INSPECTION, MEASUREMENT AND ANALYSIS, COMPRISING VIDEO CAMERAS, CONTROL UNITS, MONITORS AND VIDEO RECORDERS (U.S. CLS. 21, 26 AND 36).
FIRST USE 2-0-1991; IN COMMERCE 5-0-1992.

1,743,881. VISUAL CONCEPTS, TOLEDO, OH. SN 74-207,209. PUB. 5-26-1992, FILED 9-20-1991.

VISUAL CONCEPTS

FOR PRE-RECORDED VIDEO CASSETTE TAPES CONTAINING INSTRUCTION AND COMMENTARY ON SPORTS ACTIVITIES (U.S. CL. 36).
FIRST USE 9-9-1991; IN COMMERCE 9-9-1991.

CLASS 9—(Continued).

1,743,882. ADAPTIVE MICRO SYSTEMS, INC., MILWAUKEE, WI. SN 74-208,311. PUB. 5-12-1992, FILED 9-30-1991.

BETA-BRITE

FOR ELECTRONIC MOVING MESSAGE DISPLAYS (U.S. CL. 26).
FIRST USE 12-26-1991; IN COMMERCE 12-26-1991.

1,743,883. FLORIDA SOFTWARE, INC., HOLLYWOOD, FL. SN 74-209,833. PUB. 5-5-1992, FILED 10-7-1991.

SIT

FOR COMPUTER SOFTWARE PROGRAM FOR USE IN PREPARATION AND CALCULATION OF TAX RETURNS (U.S. CL. 38).
FIRST USE 6-25-1992; IN COMMERCE 6-25-1992.

1,743,884. JOHNSON CONTROLS, INC., MILWAUKEE, WI. SN 74-226,137. PUB. 6-16-1992, FILED 11-29-1991.

METASYS INTEGRATOR

OWNER OF U.S. REG. NO. 1,674,862.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTEGRATOR", APART FROM THE MARK AS SHOWN.
FOR ELECTRIC AND ELECTRONIC CONTROLS FOR FACILITIES MANAGEMENT CONTROL SYSTEMS; NAMELY, HEATING, VENTILATING, AIR CONDITIONING, REFRIGERATION, ENERGY, LIGHTING, FIRE ALARM, AND SECURITY ACCESS SYSTEMS, AND REPLACEMENT PARTS FOR SAID CONTROLS (U.S. CL. 26).
FIRST USE 2-18-1992; IN COMMERCE 2-18-1992.

1,743,885. NORTH ATLANTIC TRADING CORPORATION, SPRINGFIELD, VT. SN 74-800,490. PUB. 8-7-1990, FILED 1-19-1990.

FULL THROTTLE

FOR SAFETY EQUIPMENT; NAMELY, LIFE VESTS AND LIFE JACKETS (U.S. CL. 26).
FIRST USE 1-16-1990; IN COMMERCE 4-5-1990.

CLASS 10—MEDICAL APPARATUS

1,743,886. SWEET MEMORIES, INC., GREER, SC. SN 74-088,667. PUB. 2-18-1992, FILED 8-16-1990.

SWEET MEMORIES

FOR PACIFIERS (U.S. CL. 44).
FIRST USE 3-6-1992; IN COMMERCE 3-6-1992.

1,743,887. ROHO, INC., BELLEVILLE, IL. SN 74-104,581. PUB. 10-15-1991, FILED 10-10-1990.

THE ADAPTOR

FOR WHEELCHAIR CUSHIONS (U.S. CL. 44).
FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

1,743,888. NICOLET INSTRUMENT CORPORATION, MADISON, WI. SN 74-153,668. PUB. 5-5-1992, FILED 4-1-1991.

ULTRASOM

FOR ELECTROPHYSIOLOGICAL INSTRUMENTS; NAMELY, POLYSOMNOGRAPHIC INSTRUMENTS FOR MEASURING THE PHYSIOLOGICAL CONDITION OR STATE OF THE BODY AS RELATED TO SLEEP (U.S. CL. 44).
FIRST USE 6-19-1992; IN COMMERCE 6-19-1992.

1,743,889. KENDALL COMPANY, THE, MANSFIELD, MA. SN 74-161,677. PUB. 3-10-1992, FILED 4-29-1991.

HAPPY DOCTORS

FOR UROLOGICAL CARE INSTRUMENTS, APPARATUS AND ASSOCIATED PRODUCTS PACKAGED IN A KIT RESEMBLING A MEDICAL BAG COMPRISED ESSENTIALLY OF CATHETER, URINE METER, DRAIN BAGS, WATERPROOF UNDERPAD, DISPOSABLE GLOVES, FENESTRATED DRAPE, ANTISEPTIC, LUBRICANT, ABSORBENT BALLS, FORCEPS, SYRINGE, TAPE STRIPS, BASIN AND SPECIMEN BOTTLE AND CONTAINING TOYS TO ENTERTAIN AND AMUSE YOUNG PATIENTS (U.S. CLS. 18, 22 AND 44).
FIRST USE 10-29-1991; IN COMMERCE 10-29-1991.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

1,743,890. NORTH AMERICAN PHILIPS CORPORATION, NEW YORK, NY. SN 74-042,379. PUB. 8-13-1991, FILED 3-26-1990.

TANGLE FREE

FOR ELECTRIC LAMPS; DECORATIVE ELECTRIC LIGHT STRINGS (U.S. CL. 21).
FIRST USE 11-14-1991; IN COMMERCE 11-14-1991.

1,743,891. DONALDSON COMPANY, INC., MINNEAPOLIS, MN. SN 74-149,067. PUB. 2-4-1992, FILED 3-15-1991.

VOC-Abator

FOR AIR POLLUTION CONTROL UNIT INCORPORATING CATALYTIC OXIDATION TO REMOVE VOLATILE ORGANIC COMPOUNDS FOR USE IN A WIDE VARIETY OF INDUSTRIES SUCH AS THE PRINTING INDUSTRY, FOOD INDUSTRY, DRY CLEANING INDUSTRY AND SEWAGE TREATMENT INDUSTRY (U.S. CL. 31).
FIRST USE 11-1-1991; IN COMMERCE 11-1-1991.

1,743,892. TOILET MIZER CO., ANAHEIM, CA. SN 74-185,259. PUB. 4-21-1992, FILED 7-15-1991.

TOILET MIZER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOILET", APART FROM THE MARK AS SHOWN.
FOR MANUALLY OPERATED TOILET FLUSHING VALVES (U.S. CL. 13).
FIRST USE 10-14-1991; IN COMMERCE 10-14-1991.

1,743,893. RIVAL MANUFACTURING COMPANY, KANSAS CITY, MO. SN 74-202,989. PUB. 5-5-1992, FILED 9-13-1991.

K.C. SMOKER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SMOKER", APART FROM THE MARK AS SHOWN.
FOR ELECTRIC OUTDOOR SMOKER (U.S. CL. 31).
FIRST USE 1-28-1992; IN COMMERCE 1-28-1992.

CLASS 11—(Continued).

1,743,894. EGN SERVICES, INC., BIRMINGHAM, AL. SN 74-203,924. PUB. 5-26-1992, FILED 9-16-1991.

Energē Flex

[redacted]

FOR INTEGRATED UNIT PROVIDING AIR HEATING, AIR COOLING, AIR CONDITIONING AND WATER HEATING, FOR INDUSTRIAL, COMMERCIAL AND DOMESTIC USE (U.S. CL. 34).
FIRST USE 12-3-1991; IN COMMERCE 12-3-1991.

CLASS 12—VEHICLES

1,743,895. INTERSPORT INTERNATIONAL CORPORATION GMBH, 3072 . OSTERMUNDIGEN, SWITZERLAND. SN 74-027,468. PUB. 9-18-1990, FILED 2-9-1990.

NAKAMURA

PRIORITY CLAIMED UNDER SEC. 44(D) ON SWITZERLAND APPLICATION NO. 4768, FILED 8-15-1989, REG. NO. 374064, DATED 1-3-1990, EXPIRES 8-15-2009.
FOR BICYCLES AND MOUNTAIN BIKES (U.S. CL. 19).
FIRST USE 9-0-1984; IN COMMERCE 8-0-1991.

1,743,896. TORQUE CONVERTERS, INC., ASHLAND, MS. SN 74-089,897. PUB. 4-23-1991, FILED 8-20-1990.

SATURDAY NIGHT SPECIAL

FOR TORQUE CONVERTERS FOR AUTOMATIC TRANSMISSIONS FOR LAND VEHICLES (U.S. CLS. 19 AND 23).
FIRST USE 11-12-1990; IN COMMERCE 11-12-1990.

1,743,897. INFLATION SYSTEMS, INC., AUBURN HILLS, MI. SN 74-136,654. PUB. 6-9-1992, FILED 2-5-1991.

ISI

FOR AUTOMOTIVE PASSENGER RESTRAINT SYSTEM COMPONENTS; NAMELY, AIR BAG INFLATORS AND PYROTECHNIC PRETENSIONERS FOR SEAT BELTS (U.S. CLS. 9 AND 19).
FIRST USE 7-0-1992; IN COMMERCE 7-0-1992.

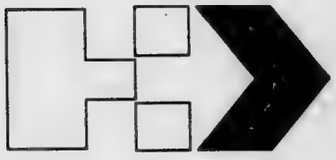
CLASS 12—(Continued).

1,743,898. ELECTRONIC SECURITY PRODUCTS OF CALIFORNIA, INC., CANOGA PARK, CA. SN 74-145,265. PUB. 11-5-1991, FILED 3-7-1991.

IBEAM

FOR ANTI-THEFT ALARMS FOR VEHICLES (U.S. CLS. 19 AND 21).
FIRST USE 12-2-1991; IN COMMERCE 3-1-1992.

1,743,899. CLARK EQUIPMENT COMPANY, SOUTH BEND, IN. SN 74-162,702. PUB. 12-31-1991, FILED 5-1-1991.



THE MARK CONSISTS OF STYLIZED LETTER "H" AND CHEVRON DESIGN.
FOR DRIVE TRAIN PARTS FOR MINING TRUCKS, TRUCK MOUNTED CRANES, FOUR WHEEL DRIVE TRACTORS, ROUGH TERRAIN LIFT TRUCKS, DUMP HAULING TRUCKS, OFF-HIGHWAY TRUCK TRACTORS, TOW TRACTORS INDUSTRIAL LIFT TRUCKS AND UNDERGROUND LOCOMOTIVES; NAMELY, TRANSMISSIONS, TORQUE CONVERTERS AND AXLES (U.S. CLS. 19 AND 23).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

1,743,900. SADDLEMAN, INC., LOGAN, UT. SN 74-183,104. PUB. 3-24-1992, FILED 7-8-1991.

WESTMINISTER VELVET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "VELVET", APART FROM THE MARK AS SHOWN.
FOR VEHICLE SEAT CUSHIONS (U.S. CL. 19).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

1,743,901. SCHWINN BICYCLE COMPANY, CHICAGO, IL. SN 74-184,808. PUB. 3-17-1992, FILED 7-15-1991.

DOUBLE TIME

FOR BICYCLES (U.S. CL. 19).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

CLASS 12—(Continued).

1,743,902. NISSAN JIDOSHA KABUSHIKI KAISHA, TA NISSAN MOTOR CO., LTD., YOKOHAMA-SHI, KANAGAWA-KEN, JAPAN. SN 74-225,136. PUB. 6-9-1992, FILED 11-25-1991.

STANZA ALTIMA

FOR MOTOR VEHICLES; NAMELY, AUTOMOBILES, AND STRUCTURAL PARTS THEREOF (U.S. CL. 19).
FIRST USE 9-9-1992; IN COMMERCE 9-9-1992.

1,743,903. NISSAN JIDOSHA KABUSHIKI KAISHA, TA NISSAN MOTOR CO., LTD., YOKOHAMA-SHI, KANAGAWA-KEN, JAPAN. SN 74-225,799. PUB. 6-9-1992, FILED 11-25-1991.

NISSAN ALTIMA

FOR MOTOR VEHICLES; NAMELY, AUTOMOBILES, AND STRUCTUAL PARTS THEREOF (U.S. CL. 19).
FIRST USE 9-9-1992; IN COMMERCE 9-9-1992.

CLASS 14—JEWELRY

1,743,904. K & M ASSOCIATES, PROVIDENCE, RI. SN 74-084,224. PUB. 6-16-1992, FILED 8-2-1990.

FINISHING TOUCHES

FOR JEWELRY (U.S. CL. 28).
FIRST USE 11-19-1991; IN COMMERCE 11-19-1991.

1,743,905. GORI & ZUCCHI, INC., NEW YORK, NY. SN 74-121,110. PUB. 12-17-1991, FILED 12-6-1990.

FOR JEWELRY (U.S. CL. 28).
FIRST USE 1-10-1991; IN COMMERCE 1-10-1991.

CLASS 14—(Continued).

1,743,906. ALI, ATHAR M., HOSCHTON, GA. SN 74-121,608. PUB. 9-3-1991, FILED 12-7-1990.

FOR JEWELRY (U.S. CL. 28).
FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,743,907. CROSS POINTE PAPER CORPORATION, ST. PAUL, MN. SN 74-036,806. PUB. 9-25-1990, FILED 3-12-1990.

ODYSSEY

FOR PRINTING PAPERS (U.S. CL. 37).
FIRST USE 5-0-1990; IN COMMERCE 5-0-1990.

1,743,908. PENTECH INTERNATIONAL INC., EDISON, NJ. SN 74-068,624. PUB. 4-30-1991, FILED 6-13-1990.

CONTROL

FOR WRITING INSTRUMENTS, NAMELY, PENCILS AND PENS (U.S. CL. 37).
FIRST USE 12-31-1990; IN COMMERCE 12-31-1990.

1,743,909. PENNTECH PAPERS, INC., WHITE PLAINS, NY. SN 74-121,565. PUB. 7-2-1991, FILED 12-7-1990.

PENNCOPY

FOR PAPER FOR USE IN PHOTOCOPY MACHINES AND SMALL PRINTING PRESSES (U.S. CL. 37).
FIRST USE 10-7-1991; IN COMMERCE 10-7-1991.

CLASS 16—(Continued).

1,743,910. ADAGIO CORPORATION A.E.C., CROEF #85, ORANJEFTAD, ARUBA. SN 74-132,140. PUB. 11-26-1991, FILED 1-22-1990.

PASION

THE ENGLISH TRANSLATION OF THE WORD "PASION" IN THE MARK IS "PASSION".

FOR MAGAZINES CONTAINING ROMANTIC FICTION STORIES IN SPANISH (U.S. CL. 38).

FIRST USE 3-0-1992; IN COMMERCE 3-0-1992.

1,743,911. MEMORYBANK, INC., IRVINE, CA, ASSIGNEE OF KEITH R. DORNEY AND ROBERT C. DORNEY, SAN JUAN CAPISTRANO, CA. SN 74-133,921. PUB. 10-29-1991, FILED 1-28-1991.

THE MARK IS A STYLIZED DEPICTION OF THE THE LETTER "M".

FOR PRINTED TIME AND TASK MANAGEMENT MATERIALS; WRITING PAPER; COMPUTER PAPER; DIARIES; PRINTED FORMS; PAPER FOLDERS; BINDERS; RINGED BINDERS, RINGED NOTEBOOKS (U.S. CLS. 37 AND 38).

FIRST USE 11-2-1991; IN COMMERCE 11-2-1991.

1,743,912. GENERAL RIBBON CORP., CHATSWORTH, CA. SN 74-145,460. PUB. 2-18-1992, FILED 3-5-1991.

JET

QUENCHER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JET", APART FROM THE MARK AS SHOWN.

CLASS 16—(Continued).

FOR INK CARTRIDGES FOR INK JET PRINTING APPARATUS; NAMELY, RECYCLED INK CARTRIDGES WITH REFRESHED INK SUPPLY (U.S. CL. 14).

FIRST USE 4-1-1991; IN COMMERCE 4-1-1991.

1,743,913. SASSY PUBLISHERS, INC., NEW YORK, NY. SN 74-161,583. PUB. 5-26-1992, FILED 4-29-1991.

SASSY

OWNER OF U.S. REG. NOS. 1,598,508, 1,617,573, AND OTHERS.

FOR SCHOOL AND OFFICE SUPPLIES; NAMELY, WRITING PAPER, NOTEBOOKS, PENS, PENCILS, CALENDARS, DRAWING RULERS, MARKERS AND ASSIGNMENT BOOKS, JOURNALS, ADDRESS BOOKS AND DIARIES (U.S. CL. 37).

FIRST USE 1-30-1992; IN COMMERCE 1-30-1992.

1,743,914. M. GRUMBACHER, INC., CRANBURY, NJ. SN 74-168,280. PUB. 12-31-1991, FILED 5-20-1991.

COOKBOOK PAINTING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAINTING", APART FROM THE MARK AS SHOWN.

FOR INSTRUCTIONAL AND TEACHING BOOKLETS FOR INTRODUCTORY PAINTING AND PAINTING SETS FOR ARTISTS (U.S. CLS. 29, 38 AND 50).

FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

1,743,915. ROTHKOPF ENTERPRISES, INC., DBA IPM INC. U.S.A., CHICAGO, IL. SN 74-171,582. PUB. 3-31-1992, FILED 5-31-1991.

Sports Fan's

Appointment Book

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "APPOINTMENT BOOK", APART FROM THE MARK AS SHOWN.

FOR CALENDAR (U.S. CL. 38).

FIRST USE 8-0-1991; IN COMMERCE 12-0-1991.

1,743,916. L'ARCH TAPE GUTTER CORPORATION, MCLEAN, VA. SN 74-178,131. PUB. 1-21-1992, FILED 6-20-1991.

HOT DATES

FOR PRE-PRINTED PEEL-OFF STICKERS (U.S. CL. 38).

FIRST USE 9-24-1991; IN COMMERCE 9-24-1991.

CLASS 16—(Continued).

1,743,917. LIONEL TRAINS, INC., MOUNT CLEMENS, MI. SN 74-179,945. PUB. 2-4-1992, FILED 6-26-1991.

THE LINING IS A FEATURE OF THE MARK AND DOES NOT INDICATE COLOR.
FOR PRINTED MATERIALS; NAMELY, MAGAZINES, PAMPHLETS, INSTRUCTIONS AND BROCHURES RELATING TO TOY TRAINS AND ACCESSORIES (U.S. CL. 38).
FIRST USE 7-31-1992; IN COMMERCE 7-31-1992.

1,743,918. SOLOMON, LYNNE, DAYTON, OH. SN 74-183,001. PUB. 3-31-1992, FILED 7-8-1991.

COVER COLOUR GALORE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COVER", APART FROM THE MARK AS SHOWN.
FOR BOOK COVERS (U.S. CL. 37).
FIRST USE 8-2-1991; IN COMMERCE 4-17-1992.

1,743,919. AMERICAN ENVELOPE COMPANY, CHICAGO, IL. SN 74-195,173. PUB. 3-24-1992, FILED 8-16-1991.

DURAGUSSET

FOR REINFORCEMENTS FOR EXPANDING ENVELOPES (U.S. CL. 38).
FIRST USE 11-22-1991; IN COMMERCE 11-22-1991.

CLASS 16—(Continued).

1,743,920. SONNENBERG, WILLIAM H., DELRAY BEACH, FL. SN 74-206,004. PUB. 5-5-1992, FILED 9-23-1991.

Jot/a/CARD

FOR BUSINESS CARD WITH DETACHABLE NOTE PAPER (U.S. CLS. 37 AND 38).
FIRST USE 2-20-1992; IN COMMERCE 6-24-1992.

1,743,921. PACIFIC GAS AND ELECTRIC COMPANY, DBA PG&E, SAN FRANCISCO, CA. SN 74-208,887. PUB. 5-19-1992, FILED 10-2-1991.

PACIFIC ENERGY CENTER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ENERGY", APART FROM THE MARK AS SHOWN.
FOR EDUCATIONAL AND MARKETING PUBLICATIONS; NAMELY, MANUALS, BOOKLETS, BROCHURES, ILLUSTRATIONS, DIAGRAMS, PHOTOGRAPHS AND ARCHITECTURAL DRAWINGS IN THE FIELD OF ENERGY EFFICIENT TECHNOLOGY AND DESIGN TECHNIQUES (U.S. CL. 38).
FIRST USE 12-5-1991; IN COMMERCE 12-5-1991.

1,743,922. READER'S DIGEST ASSOCIATION, INC., THE, PLEASANTVILLE, NY. SN 74-215,770. PUB. 5-19-1992, FILED 10-24-1991.

LITTLE ANIMAL ADVENTURES

FOR SERIES OF BOOKS FOR CHILDREN (U.S. CL. 38).
FIRST USE 3-20-1992; IN COMMERCE 3-20-1992.

1,743,923. LANE, WILLIAM, MARION, NY. SN 74-218,406. PUB. 6-16-1992, FILED 11-4-1991.

MUTUALVEST

FOR PERIODICALLY PUBLISHED FINANCIAL NEWSLETTER (U.S. CL. 38).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

CLASS 16—(Continued).

1,743,924. SCORE GROUP, INC., GRAND PRAIRIE, TX, BY MERGER WITH SCORE, INC., GRAND PRAIRIE, TX. SN 74-221,991. PUB. 5-12-1992, FILED 11-14-1991.

TEAM PINNACLE

FOR SPORTS PLAYER TRADING CARDS (U.S. CL. 38).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

1,743,925. IMPEL MARKETING INC., RESEARCH TRIANGLE PARK, NC. SN 74-227,680. PUB. 6-9-1992, FILED 12-6-1991.

CARDS FROM THE FINAL FRONTIER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CARDS", APART FROM THE MARK AS SHOWN.
FOR PAPER GOODS AND PRINTED MATTER; NAMELY, TRADING CARDS AND TRADING CARD COLLECTOR ALBUMS (U.S. CLS. 37 AND 38).
FIRST USE 9-5-1991; IN COMMERCE 9-5-1991.

1,743,926. MEAD CORPORATION, THE, DAYTON, OH. SN 74-232,158. PUB. 6-23-1992, FILED 12-20-1991.

DURALINE

FOR DECORATIVE PAPERS FOR LAMINATION PURPOSES (U.S. CL. 37).
FIRST USE 8-10-1992; IN COMMERCE 8-10-1992.

1,743,927. MEAD CORPORATION, THE, DAYTON, OH. SN 74-232,172. PUB. 6-16-1992, FILED 12-20-1991.

LUSTRALITE

FOR DECORATIVE PAPERS FOR LAMINATION PURPOSES (U.S. CL. 37).
FIRST USE 9-2-1992; IN COMMERCE 9-2-1992.

1,743,928. MEAD CORPORATION, THE, DAYTON, OH. SN 74-232,174. PUB. 6-23-1992, FILED 12-20-1991.

SATINLAM

FOR DECORATIVE PAPERS FOR LAMINATION PURPOSES (U.S. CL. 37).
FIRST USE 8-7-1992; IN COMMERCE 8-7-1992.

CLASS 16—(Continued).

1,743,929. ON PRODUCTION, INC., ENCINO, CA. SN 74-236,754. PUB. 6-16-1992, FILED 1-10-1992.

ON PRODUCTION

FOR MAGAZINE FOR THE ENTERTAINMENT AND FILM EDITING INDUSTRIES (U.S. CL. 38).
FIRST USE 3-1-1992; IN COMMERCE 3-1-1992.

1,743,930. APPLETON PAPERS INC., APPLETON, WI. SN 74-237,127. PUB. 6-23-1992, FILED 1-13-1992.

XERO/FORM

FOR PRESSURE-SENSITIVE PAPER; NAMELY, CARBONLESS PAPER ROLLS OR SHEETS (U.S. CL. 37).
FIRST USE 2-25-1992; IN COMMERCE 2-25-1992.

1,743,931. WESTERN PUBLISHING COMPANY, INC., RACINE, WI. SN 74-242,300. PUB. 6-30-1992, FILED 2-3-1992.

FIRST FUN

OWNER OF U.S. REG. NOS. 1,229,737 AND 1,671,116.
FOR CRAYONS (U.S. CL. 37).
FIRST USE 3-2-1992; IN COMMERCE 3-2-1992.

CLASS 19—NON-METALLIC BUILDING MATERIALS

1,743,932. NEW PRECAST DEVELOPMENTS, INC., ALBUQUERQUE, NM. SN 74-094,859. PUB. 5-28-1991, FILED 9-6-1990.

THE MARK CONSISTS OF FOUR STYLIZED LETTER "S""S.

FOR INLAID CONCRETE PANELS (U.S. CL. 12).

FIRST USE 7-31-1992; IN COMMERCE 7-31-1992.

1,743,933. CARTER HOLT HARVEY ROOFING INTERNATIONAL LIMITED, AUCKLAND, NEW ZEALAND. SN 74-102,604. PUB. 6-25-1991, FILED 10-2-1990.

TYPHOON

FOR ROOFING TILES (U.S. CL. 12).

FIRST USE 1-31-1992; IN COMMERCE 6-4-1992.

1,743,934. EAGLE WINDOW & DOOR, INC., DUBUQUE, IA. SN 74-116,472. PUB. 7-9-1991, FILED 11-19-1990.

DECORELLE

FOR ORNAMENTAL INSULATED GLASS PANELS FOR DOORS AND WINDOWS (U.S. CLS. 12 AND 33).

FIRST USE 1-28-1991; IN COMMERCE 1-28-1991.

1,743,935. CONWED FIBERS DIVISION OF LEUCADIA, INC., NEW YORK, NY. SN 74-154,492. PUB. 4-7-1992, FILED 4-5-1991.

FUTERRA

FOR WOOD FIBER MATS; NAMELY, FOR EROSION CONTROL AND GROUND COVER (U.S. CLS. 12 AND 42).

FIRST USE 9-1-1991; IN COMMERCE 9-1-1991.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

1,743,936. GILBERT, FREDERICK E., AURORA, IL, ASSIGNEE OF WILSON, PAUL M., FOREST PARK, IL. SN 74-073,110. PUB. 3-5-1991, FILED 6-27-1990.

HAN-D-HEX

FOR NOVELTY ITEM; NAMELY, A SIGNALER INDICATING APPROVAL/DISAPPROVAL CONSISTING OF A HAND WITH A MOVEABLE THUMB (U.S. CL. 50).

FIRST USE 10-0-1989; IN COMMERCE 6-0-1990.

1,743,937. SERTA, INC., DES PLAINES, IL. SN 74-138,802. PUB. 9-24-1991, FILED 2-13-1991.

COMFORT EDGE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COMFORT", APART FROM THE MARK AS SHOWN.

FOR MATTRESSES AND FOUNDATIONS (U.S. CL. 32).

FIRST USE 2-0-1992; IN COMMERCE 2-0-1992.

1,743,938. SHIRLEY STEIN/MARILYNN PETERS, DEVILS LAKE, ND. SN 74-142,069. PUB. 1-14-1992, FILED 2-25-1991.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ORIGINAL", APART FROM THE MARK AS SHOWN.

FOR ORNAMENTS MADE OF DRIFTWOOD (U.S. CL. 50).

FIRST USE 1-15-1991; IN COMMERCE 1-15-1991.

1,743,939. MILAN BOX CORPORATION, MILAN, TN. SN 74-162,418. PUB. 2-11-1992, FILED 4-30-1991.

MYLANBOX

FOR WOOD BOXES (U.S. CL. 2).

FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 20—(Continued).

1,743,940. PIN DOT PRODUCTS, NILES, IL. SN 74-169,758. PUB. 12-10-1991, FILED 5-24-1991.

DUKKI

FOR TOILET AND SHOWER CHAIR FOR CHILDREN (U.S. CL. 32).
FIRST USE 12-16-1991; IN COMMERCE 12-16-1991.

1,743,941. SIMMONS COMPANY, ATLANTA, GA. SN 74-225,649. PUB. 6-9-1992, FILED 11-26-1991.

flavors

FOR MATTRESSES AND BOX SPRINGS (U.S. CL. 32).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 21—HOUSEWARES AND GLASS

1,743,942. PAPER ART COMPANY, INC., INDIANAPOLIS, IN. SN 74-048,180. PUB. 11-20-1990, FILED 4-12-1990.

PAPER

OWNER OF U.S. REG. NOS. 533,538, 554,534, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PAPER", APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLORS GREEN, BLUE, VIOLET, RED, ORANGE AND YELLOW.
FOR PAPER PLATES AND PAPER CUPS (U.S. CL. 2).
FIRST USE 12-31-1986; IN COMMERCE 12-31-1986.

1,743,943. DAIRY MART CONVENIENCE STORES, INC., ENFIELD, CT. SN 74-128,521. PUB. 12-31-1991, FILED 1-7-1991.

SLAM

FOR DRINKING CONTAINERS FOR BEVERAGES (U.S. CL. 2).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 21—(Continued).

1,743,944. THERMA PLATE CORPORATION, SOUTH PLAINFIELD, NJ. SN 74-159,874. PUB. 10-22-1991, FILED 4-22-1991.

THERMA TUFF

FOR FOOD CONTAINERS (U.S. CL. 2).
FIRST USE 1-15-1992; IN COMMERCE 1-15-1992.

1,743,945. COYNE'S GIFTWARE DISTRIBUTING CO., MINNEAPOLIS, MN. SN 74-194,076. PUB. 4-21-1992, FILED 8-12-1991.

TREASURED VISIONS

FOR DECORATIVE ORNAMENTS MADE PRIMARILY OF GLASS (U.S. CLS. 30 AND 50).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

CLASS 23—YARNS AND THREADS

1,743,946. TEIJIN KABUSHIKI KAISHA (TEIJIN LIMITED), CHUO-KU, OSAKA 541, JAPAN. SN 74-231,832. PUB. 5-26-1992, FILED 12-19-1991.

STRASIL

FOR YARNS AND THREADS (U.S. CL. 43).
FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

CLASS 24—FABRICS

1,743,947. BURLINGTON INDUSTRIES, INC., GREENSBORO, NC. SN 74-158,527. PUB. 1-14-1992, FILED 4-18-1991.

MICROEASE

FOR FABRIC FOR APPAREL MADE IN WHOLE OR SIGNIFICANT PART OF MICRO FIBERS (U.S. CL. 42).
FIRST USE 12-31-1991; IN COMMERCE 12-31-1991.

1,743,948. AMBROZIC, RAMONA M., DBA SPOILED PET PRODUCTS, MENLO PARK, CA. SN 74-159,335. PUB. 1-28-1992, FILED 4-22-1991.

KITTY'S PLACE

FOR FABRIC MATS FOR PETS (U.S. CL. 42).
FIRST USE 2-11-1992; IN COMMERCE 2-22-1992.

CLASS 25—CLOTHING

1,743,949. D.B. ROYALTY, INC., PHILADELPHIA, PA. SN 74-082,719. PUB. 3-17-1992, FILED 7-27-1990.

INTERNATIONAL OUTERWEAR

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "OUTERWEAR", APART FROM THE MARK AS SHOWN.
FOR CLOTHING; NAMELY, COATS, JACKETS AND JOGGING SUITS (U.S. CL. 39).
FIRST USE 1-2-1991; IN COMMERCE 1-2-1991.

1,743,950. MASH, HOWARD R., NEW YORK, NY. SN 74-103,198. PUB. 6-18-1991, FILED 10-4-1990.

Q-UP

FOR MEN'S, WOMEN'S, AND CHILDREN'S CLOTHING; NAMELY, SLACKS, SHIRTS, AND JACKETS (U.S. CL. 39).
FIRST USE 8-27-1992; IN COMMERCE 8-27-1992.

1,743,951. TEE JAYS MANUFACTURING COMPANY, INC., FLORENCE, AL. SN 74-114,658. PUB. 4-28-1992, FILED 11-13-1990.

TEE JAYS

SOF TEE

TJ

OWNER OF U.S. REG. NOS. 1,538,755, 1,583,757, AND OTHERS.
FOR SHIRTS (U.S. CL. 39).
FIRST USE 6-23-1987; IN COMMERCE 6-23-1987.

1,743,952. BENTLEY LINGERIE, INC., JERSEY CITY, NJ. SN 74-122,210. PUB. 3-31-1992, FILED 12-10-1990.

SLEEPY

FOR APPAREL; NAMELY, T-SHIRTS (U.S. CL. 39).
FIRST USE 7-1-1990; IN COMMERCE 7-1-1990.

CLASS 25—(Continued).

1,743,953. QVC NETWORK, INC., WEST CHESTER, PA. SN 74-143,476. PUB. 2-25-1992, FILED 3-1-1991.

SOMETHING MORE

FOR LADIES CLOTHING; NAMELY, DRESSES, SKIRTS, BLOUSES, PANTS, SHORTS AND SWEATERS (U.S. CL. 39).
FIRST USE 9-21-1991; IN COMMERCE 9-21-1991.

1,743,954. MISHI APPAREL, PETALUMA, CA. SN 74-152,584. PUB. 1-7-1992, FILED 4-1-1991.

STYLE WITHOUT UNIFORMITY

FOR TOPS, BLOUSES, PANTS, JACKETS, DRESSES, SHIRTS, SKIRTS, VESTS, LEGGINGS AND FOOTWEAR (U.S. CL. 39).
FIRST USE 5-20-1992; IN COMMERCE 5-20-1992.

1,743,955. CAREER FOOTWEAR CORPORATION, HINGHAM, MA. SN 74-156,106. PUB. 1-21-1992, FILED 4-11-1991.

BUSINESS TIPS

FOR FOOTWEAR, NAMELY, MEN'S AND WOMEN'S DRESS, WALKING, SPORT AND CASUAL SHOES, ATHLETIC SHOES, BOOTS AND SOCKS (U.S. CL. 39).
FIRST USE 1-0-1992; IN COMMERCE 1-0-1992.

1,743,956. QVC NETWORK, INC., WEST CHESTER, PA. SN 74-156,427. PUB. 2-4-1992, FILED 4-12-1991.

FASHION FORMULA

FOR LADIES CLOTHING; NAMELY, DRESSES, SKIRTS, PANTS, SCARVES AND JACKETS (U.S. CL. 39).
FIRST USE 11-27-1991; IN COMMERCE 11-27-1991.

1,743,957. SIMON, CARLY, NEW YORK, NY. SN 74-162,369. PUB. 1-7-1992, FILED 4-30-1991.

FISHERMAN'S DAUGHTER

FOR HATS (U.S. CL. 39).
FIRST USE 5-7-1991; IN COMMERCE 5-7-1991.

CLASS 25—(Continued).

1,743,958. IDEAS APPAREL GROUP, INC., MIAMI LAKES, FL. SN 74-167,327. PUB. 4-7-1992, FILED 5-16-1991.

IDEASFIT

OWNER OF U.S. REG. NOS. 1,305,093, 1,564,638, AND OTHERS.
FOR LADIES' CLOTHING; NAMELY, PANTS, SLACKS, JUMPSUITS, SHORTS AND SKIRTS (U.S. CL. 39).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

1,743,959. BENTLEY LINGERIE, INC., JERSEY CITY, NJ. SN 74-172,345. PUB. 3-31-1992, FILED 6-3-1991.

I WEAR MY SUNGLASSES AT NIGHT

FOR CLOTHING, APPAREL; NAMELY, PAJAMAS, TANK TOPS, T-SHIRTS, NIGHTSHIRTS AND UNDERWEAR (U.S. CL. 39).
FIRST USE 7-1-1990; IN COMMERCE 7-1-1990.

1,743,960. RETAIL ASSOCIATES, INC., ST. PAUL, MN. SN 74-191,188. PUB. 5-12-1992, FILED 8-5-1991.

ON SCHEDULE

FOR MATERNITY GARMENTS; NAMELY, DRESSES, SKIRTS, BLOUSES, PANTS, SWEATERS, JUMPERS, SWIM SUITS, AND NURSING GOWNS AND PAJAMAS (U.S. CL. 39).
FIRST USE 11-14-1991; IN COMMERCE 11-14-1991.

1,743,961. SYLVAN APPAREL GROUP, INC., ENGLEWOOD CLIFFS, NJ. SN 74-200,062. PUB. 5-5-1992, FILED 8-30-1991.

HYDRAULIC

FOR WEARING APPAREL; NAMELY, SHIRTS, PANTS, SHORTS, AND JACKETS (U.S. CL. 39).
FIRST USE 8-7-1992; IN COMMERCE 8-11-1992.

1,743,962. BLUE BELL, INC., GREENSBORO, NC. SN 74-209,034. PUB. 5-5-1992, FILED 10-1-1991.

NIGHT TRAIL

FOR JEANS, JACKETS AND SHORTS (U.S. CL. 39).
FIRST USE 6-1-1992; IN COMMERCE 6-1-1992.

CLASS 25—(Continued).

1,743,963. PARAMOUNT PICTURES CORPORATION, LOS ANGELES, CA. SN 74-211,642. PUB. 5-19-1992, FILED 10-8-1991.

The Addams Family

FOR T-SHIRTS, SWEATSHIRTS, HATS, JACKETS, PAJAMAS, MASQUERADE COSTUMES, APRONS, AND NIGHTSHIRTS (U.S. CL. 39).
FIRST USE 11-0-1991; IN COMMERCE 11-0-1991.

1,743,964. FANTASI INTERNATIONAL CORPORATION, MIAMI, FL. SN 74-221,405. PUB. 5-26-1992, FILED 11-14-1991.

BETTE & COURT

FOR CLOTHING; NAMELY, JACKETS, SWEATERS, WARM-UP SUITS, SHIRTS, PANTS, SHORTS AND SKIRTS (U.S. CL. 39).
FIRST USE 11-15-1991; IN COMMERCE 12-9-1991.

CLASS 28—TOYS AND SPORTING GOODS

1,743,965. WILSON SPORTING GOODS CO., RIVER GROVE, IL. SN 74-001,534. PUB. 4-10-1990, FILED 11-16-1989.

ADVANTAGE

OWNER OF U.S. REG. NOS. 956,094, 1,182,311, AND 1,224,423.
FOR TENNIS BALLS (U.S. CL. 22).
FIRST USE 2-15-1992; IN COMMERCE 2-15-1992.

CLASS 28—(Continued).

1,743,966. TEXAS DAIRY QUEEN OPERATORS' COUNCIL, FORT WORTH, TX. SN 74-000,021. PUB. 4-21-1992, FILED 12-12-1989.

FOR TOYS; NAMELY, MANIPULATIVE AND JIGSAW PUZZLES, FLYING DISC TOYS, AND STUFFED TOY ANIMALS (U.S. CL. 22).
FIRST USE 2-0-1990; IN COMMERCE 2-0-1990.

1,743,967. CUSTOM MARKETING SERVICES, INC., COVINA, CA. SN 74-033,558. PUB. 9-18-1990, FILED 3-1-1990.

FUNTOYS

FOR TOYS, NAMELY THREE DIMENSIONAL STUFFED CHARACTERS IN THE SHAPES OF FRUITS AND VEGETABLES (U.S. CL. 22).
FIRST USE 7-12-1991; IN COMMERCE 7-12-1991.

1,743,968. KABUSHIKI KAISHA NAMCO (NAMCO LIMITED), OTA-KU, TOKYO, JAPAN. SN 74-068,402. PUB. 6-18-1991, FILED 6-12-1990.

FINAL LAP

OWNER OF U.S. REG. NO. 1,591,109.
FOR VIDEO GAME MACHINES (U.S. CL. 22).
FIRST USE 7-29-1988; IN COMMERCE 7-29-1988.

1,743,969. S2 GOLF INC., FAIRFIELD, NJ. SN 74-083,526. PUB. 1-21-1992, FILED 7-31-1990.

LADY PETITE

OWNER OF U.S. REG. NO. 1,621,369.
SEC. 2(F).

CLASS 28—(Continued).

FOR GOLF CLUBS AND GOLF BAGS (U.S. CL. 22).
FIRST USE 3-1-1980; IN COMMERCE 3-1-1980.

1,743,970. RADEMACHER, ROBERT H., FLEMINGTON, NJ. SN 74-085,570. PUB. 2-4-1992, FILED 8-6-1990.

SNAP-TIGHT

FOR PLASTIC DISPLAY BOXES FOR SPORTS CARDS (U.S. CL. 2).
FIRST USE 8-24-1989; IN COMMERCE 8-24-1989.

1,743,971. AFT ASSOCIATES, BRIDGETON, NJ. SN 74-102,500. PUB. 7-2-1991, FILED 10-2-1990.

FOR SOFT SCULPTURED DOLLS (U.S. CL. 22).
FIRST USE 8-10-1992; IN COMMERCE 8-10-1992.

1,743,972. GABURLEN GROUP INC., THE, NORTH BAY, ONTARIO P1B 3Z9, CANADA. SN 74-102,581. PUB. 1-7-1992, FILED 9-26-1990.

DARK HORSE CLASSIC

FOR BOARD GAME (U.S. CL. 22).
FIRST USE 12-21-1990; IN COMMERCE 3-28-1991.

1,743,973. IRWIN TOY LIMITED, TORONTO, ONTARIO, CANADA. SN 74-135,256. PUB. 7-16-1991, FILED 1-31-1991.

BABY WALKS WITH ME

FOR DOLLS, DOLL CLOTHING AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 9-25-1992; IN COMMERCE 9-25-1992.

CLASS 28—(Continued).

1,743,974. PRINCE MANUFACTURING, INC., LAWRENCEVILLE, NJ. SN 74-137,206. PUB. 4-7-1992, FILED 2-7-1991.

VORTEX

FOR TENNIS RACQUETS (U.S. CL. 22).
FIRST USE 2-1-1991; IN COMMERCE 2-1-1991.

1,743,975. GUND, INC., EDISON, NJ. SN 74-140,148. PUB. 11-26-1991, FILED 2-19-1991.

BABYGUND

OWNER OF U.S. REG. NOS. 746,186, 1,545,472, AND OTHERS.
FOR STUFFED TOYS (U.S. CL. 22).
FIRST USE 3-5-1991; IN COMMERCE 3-5-1991.

1,743,976. WARDALL, THAD E., BELLEVUE, WA. SN 74-142,735. PUB. 12-24-1991, FILED 2-25-1991.

FLUDDERS

THE LINING SHOWN IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.
FOR FISHING TACKLE; NAMELY, FISHING LURE ACTIVATORS (U.S. CL. 22).
FIRST USE 10-0-1991; IN COMMERCE 10-0-1991.

1,743,977. CLARK, DAVE, BRANDON, FL. SN 74-145,450. PUB. 3-3-1992, FILED 3-7-1991.

SKY TOP

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "TOP", APART FROM THE MARK AS SHOWN.
FOR MANUALLY LAUNCHED, HIGH ALTITUDE SPINNING TOP TOY (U.S. CL. 22).
FIRST USE 12-26-1990; IN COMMERCE 7-4-1991.

CLASS 28—(Continued).

1,743,978. IDEAL SCHOOL SUPPLY CORPORATION, OAK LAWN, IL. SN 74-155,611. PUB. 3-31-1992, FILED 4-9-1991.

CLEAR VIEW BASE TEN BLOCKS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BASE TEN BLOCKS", APART FROM THE MARK AS SHOWN.
FOR EDUCATIONAL TOYS; NAMELY, INTERLOCKING BLOCKS USED TO TEACH MATHEMATICS (U.S. CL. 22).
FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

1,743,979. SOFT-LUV, LTD., HUNGHOM, KLN., HONG KONG. SN 74-156,241. PUB. 12-3-1991, FILED 4-11-1991.

ALICIA

FOR DOLLS (U.S. CL. 22).
FIRST USE 6-19-1991; IN COMMERCE 6-19-1991.

1,743,980. SOFT-LUV, LTD., HUNGHOM, KOWLOON, HONG KONG. SN 74-156,243. PUB. 12-3-1991, FILED 4-11-1991.

MARC

FOR DOLLS (U.S. CL. 22).
FIRST USE 6-19-1991; IN COMMERCE 6-19-1991.

1,743,981. TOYMAX INC., CEDARHURST, NY. SN 74-158,277. PUB. 12-17-1991, FILED 4-18-1991.

TOYMAX

FOR ELECTRICAL AND ELECTRONIC TOYS; NAMELY, ACTION FIGURES INCLUDING WRESTLING FIGURES AND TOY ACCESSORIES THEREFOR; DOLLS WITH AUDIO SOUND EFFECTS; TOY BALLS WITH AUDIO SOUND EFFECTS; TOY WATCHES WITH AUDIO SOUND EFFECTS; WRESTLING RINGS WITH AUDIO SOUND EFFECTS AND TOY CARS WITH AUDIO SOUND EFFECTS (U.S. CLS. 22, 27, 36 AND 38).
FIRST USE 3-29-1992; IN COMMERCE 3-29-1992.

1,743,982. MATTEL, INC., EL SEGUNDO, CA. SN 74-159,137. PUB. 5-12-1992, FILED 4-22-1991.

SKI FUN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SKI", APART FROM THE MARK AS SHOWN.

CLASS 28—(Continued).

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 7-25-1991; IN COMMERCE 7-25-1991.

1,743,983. CALLAWAY GOLF COMPANY, CARLSBAD, CA. SN 74-159,450. PUB. 1-14-1992, FILED 4-22-1991.

YOU CAN HIT IT WITH YOUR EYES CLOSED

FOR GOLF CLUBS (U.S. CL. 22).
FIRST USE 6-3-1991; IN COMMERCE 6-3-1991.

1,743,984. TOYMAX INC., CEDARHURST, NY. SN 74-161,368. PUB. 1-7-1992, FILED 4-26-1991.

FOR ELECTRICAL AND ELECTRONIC TOYS; NAMELY, ACTION FIGURES INCLUDING WRESTLING FIGURES AND TOY ACCESSORIES THEREFOR; DOLLS WITH AUDIO SOUND EFFECTS; TOY BALLS WITH AUDIO SOUND EFFECTS; TOY WATCHES WITH AUDIO SOUND EFFECTS; WRESTLING RINGS WITH AUDIO SOUND EFFECTS AND TOY CARS WITH AUDIO SOUND EFFECTS (U.S. CL. 22).
FIRST USE 3-29-1992; IN COMMERCE 3-29-1992.

1,743,985. LISCO, INC., TAMPA, FL, ASSIGNEE OF SPALDING & EVENFLO COMPANIES, INC., TAMPA, FL. SN 74-161,876. PUB. 1-21-1992, FILED 4-29-1991.

THE ENCOUNTER

FOR TENNIS RACQUETS AND RACQUETBALL RACQUETS (U.S. CL. 22).
FIRST USE 2-14-1991; IN COMMERCE 2-14-1991.

CLASS 28—(Continued).

1,743,986. LENOX, INCORPORATED, LAWRENCEVILLE, NJ. SN 74-161,907. PUB. 12-31-1991, FILED 4-29-1991.

FOR COLLECTABLE DOLLS (U.S. CL. 22).
FIRST USE 11-1-1990; IN COMMERCE 11-1-1990.

1,743,987. SIERRA ON-LINE, INC., COARSEGOLD, CA. SN 74-168,297. PUB. 12-24-1991, FILED 5-20-1991.

CONQUESTS OF THE LONGBOW: THE LEGEND OF ROBIN HOOD

FOR COMPUTER GAME PROGRAMS (U.S. CLS. 22 AND 38).
FIRST USE 12-10-1991; IN COMMERCE 12-10-1991.

1,743,988. BEN HOGAN CO., FORT WORTH, TX. SN 74-171,726. PUB. 2-11-1992, FILED 5-31-1991.

HOGAN EDGE

OWNER OF U.S. REG. NO. 1,558,180.
FOR GOLF BALLS (U.S. CL. 22).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

1,743,989. SPHERE, INC., ALAMEDA, CA. SN 74-172,748. PUB. 12-17-1991, FILED 6-3-1991.

CRISIS IN THE KREMLIN

FOR COMPUTER GAME PROGRAMS (U.S. CLS. 22 AND 38).
FIRST USE 5-19-1992; IN COMMERCE 5-19-1992.

CLASS 28—(Continued).

1,743,990. FIRST TEAM SPORTS, INC., MOUNDS VIEW, MN. SN 74-174,941. PUB. 1-21-1992, FILED 6-7-1991.

EURO RAIL

FOR IN-LINE SKATES (U.S. CL. 22).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

1,743,991. JALECO USA, INC., NORTHBROOK, IL. SN 74-176,748. PUB. 1-7-1992, FILED 6-17-1991.

BIG RUN

FOR VIDEO OUTPUT GAMES; VIDEO GAME CARTRIDGES (U.S. CL. 22).
FIRST USE 11-2-1989; IN COMMERCE 11-2-1989.

1,743,992. KINNEY SHOE CORPORATION, NEW YORK, NY. SN 74-177,499. PUB. 1-28-1992, FILED 6-19-1991.

"TOSS-IT"

FOR GAME PLAYED WITH A BALL AND DISCS, SOLD AS A UNIT (U.S. CL. 22).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

1,743,993. HARCOURT BRACE JOVANOVICH, INC., ORLANDO, FL. SN 74-184,786. PUB. 6-2-1992, FILED 7-15-1991.

M.C. LION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "LION", APART FROM THE MARK AS SHOWN.
FOR STUFFED TOY ANIMALS (U.S. CL. 22).
FIRST USE 10-15-1991; IN COMMERCE 10-15-1991.

1,743,994. MATTEL, INC., EL SEGUNDO, CA. SN 74-184,829. PUB. 3-10-1992, FILED 7-15-1991.

LI'L ZOO PALS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ZOO", APART FROM THE MARK AS SHOWN.
FOR TALKING TOY ANIMAL FIGURES (U.S. CL. 22).
FIRST USE 1-14-1992; IN COMMERCE 1-14-1992.

1,743,995. MATTEL, INC., EL SEGUNDO, CA. SN 74-185,332. PUB. 6-30-1992, FILED 7-15-1991.

LOVABLE BABIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BABIES", APART FROM THE MARK AS SHOWN.

CLASS 28—(Continued).

FOR DOLLS, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CLS. 22 AND 39).
FIRST USE 6-18-1992; IN COMMERCE 6-18-1992.

1,743,996. LUCASARTS ENTERTAINMENT COMPANY, SAN RAFAEL, CA. SN 74-200,374. PUB. 4-28-1992, FILED 9-3-1991.

MONKEY ISLAND 2 LECHUCK'S REVENGE

FOR VIDEO GAME MACHINES AND COMPUTER GAME PROGRAMS (U.S. CLS. 22, 23 AND 38).
FIRST USE 12-6-1991; IN COMMERCE 12-6-1991.

1,743,997. TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ. SN 74-201,005. PUB. 4-28-1992, FILED 9-5-1991.

QUINTS COUSINS

OWNER OF U.S. REG. NO. 1,650,850.
FOR DOLLS, ACCESSORIES FOR DOLLS AND PLAYSETS (U.S. CL. 22).
FIRST USE 1-17-1992; IN COMMERCE 1-17-1992.

1,743,998. HOECKER, LARRY W., DBA AFFILIATED COMPANIES, NOVATO, CA. SN 74-207,342. PUB. 6-9-1992, FILED 9-27-1991.

POWERTECHNICS

FOR BOARD GAMES (U.S. CL. 22).
FIRST USE 10-0-1991; IN COMMERCE 3-18-1992.

1,743,999. IRON MOUNTAIN FORGE, FARMINGTON, MO. SN 74-207,654. PUB. 6-30-1992, FILED 9-27-1991.

WOOD BUILDERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WOOD", APART FROM THE MARK AS SHOWN.
FOR PLAYGROUND EQUIPMENT; NAMELY, MODULAR GYMNASTIC PLAYGROUND SYSTEMS (U.S. CL. 22).
FIRST USE 3-30-1992; IN COMMERCE 3-30-1992.

CLASS 28—(Continued).

1,744,000. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-207,751. PUB. 5-26-1992, FILED 9-30-1991.

CROAKY BUGCHUCK

FOR TOY BALLS (U.S. CL. 22).
FIRST USE 12-16-1991; IN COMMERCE 12-16-1991.

1,744,001. THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH. SN 74-207,752. PUB. 5-19-1992, FILED 9-30-1991.

COUNT HEAVE-A-HEART

FOR TOY BALLS (U.S. CL. 22).
FIRST USE 12-16-1991; IN COMMERCE 12-16-1991.

1,744,002. ARGOSY CORPORATION, BETHESDA, MD. SN 74-209,516. PUB. 5-26-1992, FILED 10-4-1991.

PULL'A'PARTS

FOR LINE OF MODULAR CHILDREN'S TOYS MADE OF STUFFED FABRIC AND CONSISTING OF PIECES OF VARIOUS SHAPES, SIZES, TEXTURES, AND COLORS THAT CAN EASILY ATTACH TO EACH OTHER TO FORM A VARIETY OF FIGURES, CREATURES, PLANTS, TOYS, PUPPETS OR OTHER PLAYTHINGS (U.S. CL. 22).
FIRST USE 9-26-1991; IN COMMERCE 9-26-1991.

1,744,003. DISCOVERY TOYS, INC., MARTINEZ, CA. SN 74-217,352. PUB. 5-26-1992, FILED 10-31-1991.

MOSAIC MYSTERIES

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MOSAIC", APART FROM THE MARK AS SHOWN.
FOR DEVELOPMENTAL AND EDUCATIONAL TOYS, GAMES AND PLAYTHINGS; NAMELY, A DESIGN PATTERN ACTIVITY GAME (U.S. CL. 22).
FIRST USE 3-7-1992; IN COMMERCE 3-7-1992.

1,744,004. WESTERN PUBLISHING COMPANY, INC., RACINE, WI. SN 74-218,967. PUB. 5-26-1992, FILED 11-4-1991.

ASK ME!

FOR CHILDREN'S QUESTION AND ANSWER CARD GAMES; NAMELY, CHILDREN'S FLASH CARDS PRINTED IN STRIPS HINGED TOGETHER AND SOLD AS UNITS FOR THE PURPOSE OF TEACHING AND ENTERTAINING CHILDREN (U.S. CL. 22).
FIRST USE 6-8-1992; IN COMMERCE 6-8-1992.

CLASS 28—(Continued).

1,744,005. EPYX, INC., REDWOOD CITY, CA. SN 74-222,349. PUB. 5-26-1992, FILED 11-18-1991.

STUFFIN THE BRIEFCASE

FOR COMPUTER GAME PROGRAM AND INSTRUCTION BOOKLET SOLD AS A UNIT (U.S. CL. 22).
FIRST USE 12-16-1991; IN COMMERCE 12-16-1991.

1,744,006. WESTERN PUBLISHING COMPANY, INC., RACINE, WI. SN 74-227,511. PUB. 6-9-1992, FILED 12-5-1991.

GOLDEN SOUND SAFARI

OWNER OF U.S. REG. NOS. 962,615, 1,349,701, AND OTHERS.
FOR APPARATUS AND EQUIPMENT; NAMELY, ELECTRONIC SOUND KEY PAD, PLAYING BOARD, PLAY PIECES AND INSTRUCTIONS, SOLD AS A UNIT, FOR PLAYING A SOUND-EMITTING PARLOR GAME (U.S. CLS. 22 AND 36).
FIRST USE 7-24-1992; IN COMMERCE 7-24-1992.

1,744,007. MATTEL, INC., EL SEGUNDO, CA. SN 74-232,847. PUB. 6-9-1992, FILED 12-23-1991.

EVENING SENSATION

FOR DOLL, DOLL CLOTHING, AND DOLL ACCESSORIES (U.S. CL. 22).
FIRST USE 7-29-1992; IN COMMERCE 7-29-1992.

CLASS 29—MEATS AND PROCESSED FOODS

1,744,008. MADISON AVENUE CAVIARTERIA, INC., DBA CAVIARTERIA, INC., NEW YORK, NY. SN 74-073,104. PUB. 5-7-1991, FILED 6-27-1990.

SOBOLOV

FOR CAVIAR, SMOKED SALMON, FOIE GRAS (U.S. CL. 46).
FIRST USE 7-0-1992; IN COMMERCE 7-0-1992.

1,744,009. FLOWERS FAMILY BAKERIES, INC., WILMINGTON, DE. SN 74-182,532. PUB. 3-24-1992, FILED 7-5-1991.

PALACE GARDEN

CLASS 29—(Continued).

FOR FROZEN STIR-FRIED VEGETABLES (U.S. CL. 46).
FIRST USE 12-23-1991; IN COMMERCE 12-23-1991.

CLASS 30—STAPLE FOODS

1,744,010. NABISCO BRANDS, INC., EAST HANOVER, NJ. SN 74-132,973. PUB. 4-28-1992, FILED 1-24-1991.

GUMMI SAVERS

OWNER OF U.S. REG. NOS. 93,080, 1,496,039, AND OTHERS.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GUMMI", APART FROM THE MARK AS SHOWN.
FOR CANDY (U.S. CL. 46).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

1,744,011. MORAN HOLDING COMPANY, INC., ST. LOUIS, MO, BY MERGER WITH MORAN GROUP, INCORPORATED, THE, ST. LOUIS, MO. SN 74-169,764. PUB. 2-18-1992, FILED 5-24-1991.

HIGGLETS

FOR PRETZELS (U.S. CL. 46).
FIRST USE 9-5-1991; IN COMMERCE 9-5-1991.

1,744,012. KRAFT GENERAL FOODS, INC., GLENVIEW, IL. SN 74-800,878. PUB. 10-29-1991, FILED 1-17-1991.

RICE-IPES

FOR RICE (U.S. CL. 38).
FIRST USE 6-0-1991; IN COMMERCE 6-0-1991.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

1,744,013. LEIDER HORTICULTURAL COMPANIES, INC., BUFFALO GROVE, IL. SN 74-069,440. PUB. 3-19-1991, FILED 6-15-1990.

JULIA

FOR LIVE PLANTS; NAMELY, ANTHURIUM (U.S. CL. 1).
FIRST USE 1-30-1991; IN COMMERCE 9-15-1991.

CLASS 31—(Continued).

1,744,014. FILLMORE-PIRU CITRUS ASSOCIATION, FILLMORE, CA. SN 74-078,727. PUB. 3-19-1991, FILED 7-16-1990.

DESIRABLE

FOR FRESH CITRUS FRUITS (U.S. CL. 46).
FIRST USE 6-16-1992; IN COMMERCE 6-16-1992.

1,744,015. WESTERN FAMILY FOODS, INC., DBA BRAND MARKETING CORP., TIGARD, OR. SN 74-111,692. PUB. 7-2-1991, FILED 11-2-1990.

VALLEY FARE

FOR DRY CAT FOOD; DRY DOG FOOD; WET CAT FOOD; AND WET DOG FOOD (U.S. CL. 46).
FIRST USE 10-30-1991; IN COMMERCE 10-30-1991.

1,744,016. FLORISTS' TRANSWORLD DELIVERY ASSOCIATION, SOUTHFIELD, MI. SN 74-209,430. PUB. 5-19-1992, FILED 10-4-1991.

CONGRATS TO YOU

FOR LIVE FLOWER ARRANGEMENTS (U.S. CL. 1).
FIRST USE 1-8-1992; IN COMMERCE 1-8-1992.

CLASS 32—LIGHT BEVERAGES

1,744,017. PEPSICO, INC., PURCHASE, NY. SN 74-196,762. PUB. 5-5-1992, FILED 8-21-1991.

OWNER OF U.S. REG. NOS. 1,319,728 AND 1,335,812.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "RED", APART FROM THE MARK AS SHOWN.
THE DRAWING IS LINED FOR THE COLORS GREEN AND RED.
FOR SOFT DRINKS (U.S. CL. 45).
FIRST USE 8-1-1991; IN COMMERCE 8-1-1991.

CLASS 33—WINES AND SPIRITS

1,744,018. OAK KNOLL WINERY, INC., HILLSBORO, OR. SN 74-007,522. PUB. 6-5-1990, FILED 12-4-1989.

FRAMBROSIA

FOR WINE (U.S. CL. 47).
FIRST USE 5-11-1990; IN COMMERCE 5-11-1990.

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

1,744,019. CONTINENTAL CORPORATION, THE, NEW YORK, NY. SN 74-069,156. PUB. 2-12-1991, FILED 6-14-1990.

RISK BACKER

OWNER OF U.S. REG. NO. 1,428,698.
FOR COMPUTER INFORMATION STORAGE AND RETRIEVAL SERVICES IN THE INSURANCE CLAIMS ADJUSTMENT FIELD (U.S. CL. 101).
FIRST USE 6-30-1990; IN COMMERCE 6-30-1990.

1,744,020. TRADE WEST PUBLISHING, INC., HENDERSON, NV, ASSIGNEE OF TRADE WEST GRAPHICS, INC., DBA TRADE MARKETING ASSOCIATION, WALNUT, CA. SN 74-077,085. PUB. 4-30-1991, FILED S.R. 7-10-1990; AM. P.R. 8-4-1992.

TMA

FOR ASSISTING BUSINESS PRODUCTS DISTRIBUTORS IN PROMOTION OF THEIR PRODUCTS AND SERVICES TO END USERS, AND ASSISTING IN OBTAINING PROMOTION ASSISTANCE FROM WHOLESALE PRODUCTS MANUFACTURERS (U.S. CL. 101).
FIRST USE 9-21-1990; IN COMMERCE 9-21-1991.

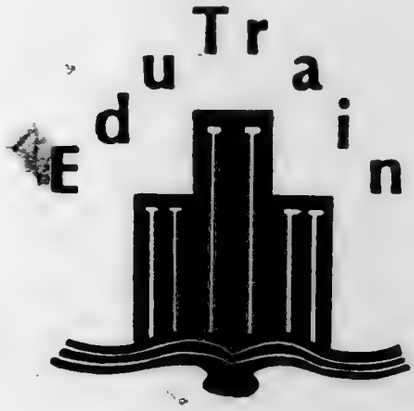
1,744,021. EDUTRAIN, INC., SILVER SPRING, MD. SN 74-134,945. PUB. 5-26-1992, FILED 1-31-1991.

EDUTRAIN

FOR BUSINESS CONSULTING SERVICES (U.S. CL. 101).
FIRST USE 9-1-1992; IN COMMERCE 9-1-1992.

CLASS 35—(Continued).

1,744,022. EDUTRAIN, INC., SILVER SPRING, MD. SN 74-138,581. PUB. 5-26-1992, FILED 2-12-1991.



FOR BUSINESS CONSULTING SERVICES (U.S. CL. 101).
FIRST USE 9-1-1992; IN COMMERCE 9-1-1992.

1,744,023. WOHL, MICHAEL, MIAMI, FL. SN 74-206,365. PUB. 5-5-1992, FILED 9-23-1991.

SPORTS ONE

FOR REPRESENTATIVES SERVICES IN THE FIELD OF SPORTS, SPORTS AGENCIES SERVICES AND PROMOTIONAL SERVICES FOR OTHERS; NAMELY, PROVIDING PROMOTIONAL SERVICES FOR ATHLETES (U.S. CL. 101).
FIRST USE 10-18-1991; IN COMMERCE 10-18-1991.

CLASS 36—INSURANCE AND FINANCIAL

1,744,024. AMERICAN PREMIER INSURANCE COMPANY, NORCROSS, GA. SN 74-020,201. PUB. 4-14-1992, FILED 1-18-1990.

AMERICAN PREMIER

FOR PROPERTY AND CASUALTY INSURANCE UNDERWRITING SERVICES (U.S. CL. 102).
FIRST USE 12-10-1990; IN COMMERCE 12-10-1990.

CLASS 36—(Continued).

1,744,025. 546 FIFTH AVENUE ASSOCIATES, NEW YORK, NY. SN 74-054,011. PUB. 12-25-1990, FILED 4-30-1990.

546 FIFTH

FOR REAL ESTATE LEASING SERVICES (U.S. CLS. 100, 101 AND 102).
FIRST USE 6-30-1990; IN COMMERCE 6-30-1990.

1,744,026. SPECTRUM VISION SYSTEMS, INC., OVERLAND PARK, KS. SN 74-105,965. PUB. 12-10-1991, FILED 10-15-1990.

PREFERRED [redacted]

OWNER OF U.S. REG. NO. 1,489,651.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PREFERRED PRESCRIPTION CARE" AND THE PRESCRIPTION SYMBOL DESIGN, APART FROM THE MARK AS SHOWN.
FOR ADMINISTERING A PREFERRED PROVIDER ORGANIZATION FEATURING PRESCRIPTION AND MAINTENANCE DRUGS AND RELATED PHARMACEUTICAL SERVICES (U.S. CL. 101).
FIRST USE 9-1-1990; IN COMMERCE 9-1-1990.

1,744,027. ARBOR NATIONAL MORTGAGE, INC., WESTBURY, NY. SN 74-118,443. PUB. 12-17-1991, FILED 11-27-1990.

ARBOR

FOR MORTGAGE BANKING SERVICES (U.S. CL. 102).
FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

1,744,028. VESTRUST SECURITIES INC., MIAMI, FL. SN 74-137,123. PUB. 7-9-1991, FILED 2-7-1991.

VESTRUST

FOR INVESTMENT BANKING, PORTFOLIO AND FUNDS MANAGEMENT SERVICES; UNDERWRITING SECURITIES; FINANCIAL INVESTMENT SERVICES; INVESTMENT AND FINANCIAL ANALYSIS AND CONSULTING SERVICES; BROKERAGE SERVICES IN THE FIELD OF STOCKS COMMODITIES, SECURITIES AND FINANCIAL INSTRUMENTS (U.S. CLS. 101 AND 102).
FIRST USE 2-7-1991; IN COMMERCE 2-7-1991.

CLASS 36—(Continued).

1,744,029. COMMERCIAL UNION INSURANCE COMPANY, BOSTON, MA. SN 74-171,731. PUB. 4-14-1992, FILED 5-31-1991.

RiskGuard

FOR PROVIDING INSURANCE INFORMATION SERVICES; NAMELY, PROVIDING SAFETY TIPS AND RISK CONTROL RECOMMENDATIONS AND CONSULTING SERVICES IN CONNECTION THEREWITH (U.S. CL. 102).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

1,744,030. ENGINEERED BUSINESS SYSTEMS, INC., MIRAMAR, FL. SN 74-197,592. PUB. 5-5-1992, FILED 8-23-1991.

CHECKNET

FOR CHECK VERIFICATION SERVICES AND CREDIT AND DEBT RECOVERY AND COLLECTION SERVICES (U.S. CL. 102).
FIRST USE 11-14-1991; IN COMMERCE 12-1-1991.

1,744,031. ALLEN TATE COMPANY, CHARLOTTE, NC. SN 74-210,067. PUB. 5-5-1992, FILED 10-4-1991.

GOLD SEAL

FOR REAL ESTATE AGENCY SERVICES (U.S. CLS. 101 AND 102).
FIRST USE 9-17-1991; IN COMMERCE 9-17-1991.

CLASS 37—CONSTRUCTION AND REPAIR

1,744,032. NORTHERN ILLINOIS ROOFING, INC., HUNTLEY, IL. SN 74-095,367. PUB. 6-11-1991, FILED 9-10-1990.

LEAKMODE

FOR ROOFING INSPECTION, MAINTENANCE AND REPAIR SERVICES (U.S. CL. 103).
FIRST USE 1-1-1990; IN COMMERCE 1-1-1990.

CLASS 37—(Continued).

1,744,033. VARSITY CONTRACTOR'S, INC., POCATELLO, ID. SN 74-124,939. PUB. 10-29-1991, FILED 12-20-1990.

VARSITY CLEANING AND RESTORATION SERVICES

OWNER OF U.S. REG. NO. 1,495,370.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLEANING AND RESTORATION SERVICES", APART FROM THE MARK AS SHOWN.

FOR REPAIR, RESTORATION AND CLEAN-UP SERVICE RELATING TO FIRE, FLOOD AND OTHER DISASTER AND DAMAGE SITUATIONS (U.S. CL. 103).

FIRST USE 3-29-1992; IN COMMERCE 3-29-1992.

1,744,034. VARSITY CONTRACTOR'S, INC., POCATELLO, ID. SN 74-124,940. PUB. 11-5-1991, FILED 12-20-1990.

VARSITY BUILDING MAINTENANCE

OWNER OF U.S. REG. NO. 1,495,370.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BUILDING MAINTENANCE", APART FROM THE MARK AS SHOWN.

FOR JANITORIAL CLEANING MAINTENANCE SERVICES FOR REAL PROPERTY AND ASSOCIATED BUILDINGS (U.S. CL. 103).

FIRST USE 3-29-1992; IN COMMERCE 3-29-1992.

1,744,035. GENERAL PLASTEX, INC., BARBERTON, OH. SN 74-205,484. PUB. 4-14-1992, FILED 9-20-1991.

GUARDIAN

FOR REPAIR SERVICES RELATED TO THE REPAIR AND REBUILDING OF SCREWS AND BARRELS USED IN THE PLASTICS EXTRUSIONS INDUSTRY (U.S. CL. 103).

FIRST USE 9-9-1991; IN COMMERCE 9-30-1991.

CLASS 38—COMMUNICATION

1,744,036. ENCORE MEDIA CORPORATION, DENVER, CO, BY CHANGE OF NAME FROM LIBERTY STAR, INC., DENVER, CO. SN 74-155,613. PUB. 11-26-1991, FILED 4-9-1991.

ENCORE
HIT MOVIES OF THE '60s, '70s & '80s

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HIT MOVIES OF THE '60S, '70S, & '80S", APART FROM THE MARK AS SHOWN.

FOR COMMUNICATION SERVICES; NAMELY, TRANSMISSION OF MOTION PICTURES TO CABLE TELEVISION SYSTEMS AND DIRECT BROADCAST SATELLITE RECEIVERS (U.S. CL. 104).

FIRST USE 2-20-1991; IN COMMERCE 2-20-1991.

1,744,037. BRIGHAM YOUNG UNIVERSITY, PROVO, UT. SN 74-164,012. PUB. 12-24-1991, FILED 5-6-1991.

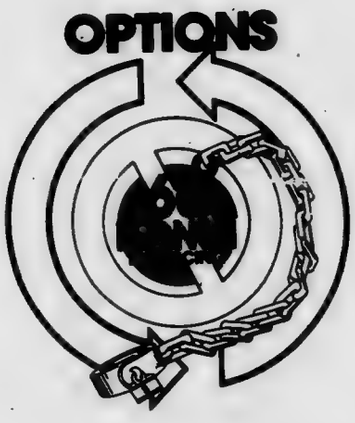
ANCESTORS

FOR PRODUCTION OF TELEVISION PROGRAMS IN THE AREAS OF EDUCATION AND ENTERTAINMENT; AND TELEVISION BROADCASTING SERVICES; NAMELY, BROADCASTING AND PROVIDING FOR BROADCAST BY OTHERS, TELEVISION PROGRAMS IN THE AREAS OF EDUCATION AND ENTERTAINMENT (U.S. CL. 104).

FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 39—TRANSPORTATION AND STORAGE

1,744,038. SCHMERLER FORD, INC., ELK GROVE VILLAGE, IL. SN 74-167,024. PUB. 1-7-1992, FILED 5-16-1991.



NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "60 MONTH FINANCING", APART FROM THE MARK AS SHOWN.

THE MARK CONSISTS OF TWO CHASING ARROWS, THE UNIVERSAL PROHIBITION SYMBOL, A CHAIN AND A LOCK AND THE WORDS "OPTIONS" AND "60 MONTH FINANCING".

FOR LEASING OF CARS (U.S. CLS. 100 AND 105).

FIRST USE 5-20-1991; IN COMMERCE 5-20-1991.

1,744,039. UNITED AIR LINES, INC., CHICAGO, IL. SN 74-191,696. PUB. 3-24-1992, FILED 8-5-1991.

CONNOISSEUR

OWNER OF U.S. REG. NO. 1,222,075.

FOR TRANSPORTATION OF PERSONS, PROPERTY AND MAIL BY AIR (U.S. CL. 105).

FIRST USE 4-1-1992; IN COMMERCE 4-1-1992.

1,744,040. DOMENICO TOURS, INC., BAYONNE, NJ. SN 74-199,587. PUB. 6-2-1992, FILED 8-30-1991.

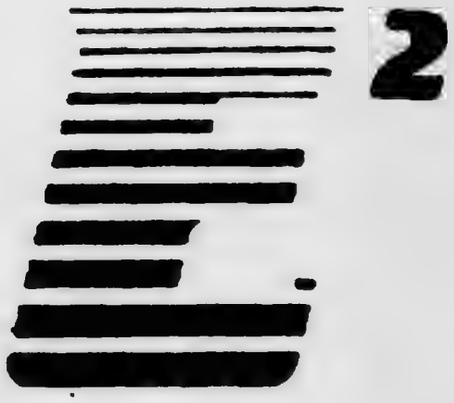
CITYPICKS

FOR ARRANGING TRAVEL TOURS FEATURING HOTEL AND MOTEL ACCOMMODATIONS AND TRANSPORTATION SERVICES (U.S. CL. 105).

FIRST USE 3-25-1992; IN COMMERCE 3-25-1992.

CLASS 40—MATERIAL TREATMENT

1,744,041. SOIL REMEDIATION COMPANY, COLUMBIA, SC. SN 74-012,057. PUB. 9-25-1990, FILED 12-18-1989.



THE LINING IN THE DRAWING IS A FEATURE OF THE MARK AND IS NOT INTENDED TO INDICATE COLOR.

FOR SOIL DECONTAMINATION SERVICES (U.S. CL. 106).

FIRST USE 2-27-1992; IN COMMERCE 2-27-1992.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,744,042. BITS OF HITS, INC., NEW ROCHELLE, NY. SN 74-065,854. PUB. 12-17-1991, FILED 6-4-1990.

BITS OF HITS

FOR ENTERTAINMENT SERVICES; NAMELY, PROVIDING SAMPLES OF MUSIC VIA TELEPHONE (U.S. CL. 107).

FIRST USE 12-0-1990; IN COMMERCE 12-0-1990.

1,744,043. TOP OF THE WORLD PRODUCTIONS, INC., NEW YORK, NY. SN 74-095,907. PUB. 7-16-1991, FILED 9-11-1990.

TOP OF THE WORLD PRODUCTIONS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PRODUCTIONS", APART FROM THE MARK AS SHOWN.

FOR PRODUCING THEATRICAL PERFORMANCES AND NON-THEATRICAL PERFORMANCES IN THE PERFORMING ARTS FIELD (U.S. CL. 107).

FIRST USE 6-30-1992; IN COMMERCE 6-30-1992.

CLASS 41—(Continued).

1,744,044. KEELING, GLORIA, PAIA, MAUI, HI. SN 74-097,205. PUB. 2-11-1992, FILED 9-13-1990.

SHAPESHIFTERS

FOR ENTERTAINMENT AND EDUCATIONAL SERVICES; NAMELY, CONDUCTING WORKSHOPS FOR TEACHING WEIGHT LOSS PROGRAMS AND RETREATS IN THE FIELD OF HEALTH AND FITNESS (U.S. CL. 107).
FIRST USE 2-0-1989; IN COMMERCE 2-0-1989.

1,744,045. BOBBY DODD COACH OF THE YEAR AWARD FOUNDATION, INC., THE, ATLANTA, GA. SN 74-101,382. PUB. 12-3-1991, FILED 9-27-1990.

BOBBY DODD COACH OF THE YEAR AWARD

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COACH OF THE YEAR AWARD", APART FROM THE MARK AS SHOWN.
THE NAME "BOBBY DODD" DOES NOT IDENTIFY A PARTICULAR LIVING INDIVIDUAL.
FOR ENTERTAINMENT SERVICES; NAMELY, PROMOTING, AND PRESENTING AWARDS FOR, EXCELLENCE IN THE FIELD OF COACHING COLLEGE FOOTBALL (U.S. CL. 107).
FIRST USE 1-19-1977; IN COMMERCE 1-19-1977.

1,744,046. EASTERN STATES VETERINARY ASSOCIATION, INC., GAINESVILLE, FL. SN 74-136,560. PUB. 10-22-1991, FILED 2-5-1991.

TNAVC

FOR EDUCATIONAL SERVICES; NAMELY, ORGANIZING, PROMOTING, AND CONDUCTING SEMINARS, CONFERENCES AND LECTURES IN THE FIELD OF VETERINARY MEDICINE (U.S. CL. 107).
FIRST USE 1-11-1992; IN COMMERCE 1-11-1992.

CLASS 41—(Continued).

1,744,047. MORGAN, WILLIAM ANDREW, FORESTVILLE, MD. SN 74-138,219. PUB. 3-31-1992, FILED 2-11-1991.

DIRECT HIT

FOR ENTERTAINMENT SERVICES; NAMELY, LIVE PERFORMANCES BY A MUSICAL GROUP (U.S. CL. 107).
FIRST USE 5-31-1990; IN COMMERCE 5-31-1990.

1,744,048. FEDER, YVES, KILLINGWORTH, CT. SN 74-156,030. PUB. 12-31-1991, FILED 4-5-1991.

SOUND CARTOON

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SOUND", APART FROM THE MARK AS SHOWN.
FOR PRODUCTION OF RADIO PROGRAMS; NAMELY, SHORT COMEDY SKITS (U.S. CL. 107).
FIRST USE 4-1-1989; IN COMMERCE 4-1-1989.

1,744,049. BASSANO, MICHAEL JAMES, DBA THE MUSIC GROWS MIRACLES PROJECT (MCMP), NEW ROCHELLE, NY. AND BASSANO, MICHAEL JAMES, DBA THE MUSIC GROWS MIRACLES PROJECT (MCMP), NEW ROCHELLE, NY. SN 74-194,547. PUB. 5-19-1992, FILED 8-14-1991.

FOR ENTERTAINMENT IN THE NATURE OF LIVE MUSICAL PERFORMANCES (U.S. CL. 107).
FIRST USE 7-14-1991; IN COMMERCE 9-27-1991.

CLASS 41—(Continued).

1,744,050. HEMMETER PARTNERS, LP, LOS ANGELES, CA. SN 74-202,668. PUB. 4-28-1992, FILED 9-12-1991.

BULLWHACKERS

FOR CASINO SERVICES AND ENTERTAINMENT SERVICES IN THE NATURE OF PROVIDING LIVE PERFORMANCES; NAMELY, MUSICAL BANDS AND PERFORMERS (U.S. CL. 107).
FIRST USE 6-15-1992; IN COMMERCE 6-15-1992.

CLASS 42—MISCELLANEOUS SERVICES

1,744,051. WALLYBURGER, INC., TEXARKANA, TX. SN 74-014,957. PUB. 12-17-1991, FILED 12-28-1989.

WALLYBURGER

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 2-26-1990; IN COMMERCE 2-26-1990.

1,744,052. TRUMP TAJ MAHAL ASSOCIATES, L.P., ATLANTIC CITY, NJ. SN 74-027,733. PUB. 12-24-1991, FILED 2-12-1990.

THE MARK CONSISTS OF THE WORDS "ROCK 'N ROLLS" IN A RECTANGULAR ART DECO DESIGN.
FOR HOTEL RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 3-0-1990; IN COMMERCE 3-0-1990.

1,744,053. SOFTSEL COMPUTER PRODUCTS, INC., EL SEGUNDO, CA. SN 74-063,881. PUB. 1-15-1991, FILED 5-25-1990.

MERISEL

FOR DISTRIBUTORSHIP SERVICES FOR COMPUTER HARDWARE, SOFTWARE, AND ACCESSORIES (U.S. CL. 101).
FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

1,744,054. BRESLER'S INDUSTRIES, INC., DES PLAINES, IL. SN 74-068,522. PUB. 3-26-1991, FILED 6-13-1990.

BEST OF BOTH WORLDS

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 8-8-1990; IN COMMERCE 8-8-1990.

CLASS 42—(Continued).

1,744,055. STS CONSULTANTS LTD., NORTHBROOK, IL. SN 74-105,319. PUB. 9-10-1991, FILED 10-11-1990.

RVM

FOR REMOTE VIBRATION MONITORING SERVICES UTILIZING SEISMOGRAPHS (U.S. CL. 100).
FIRST USE 1-8-1991; IN COMMERCE 1-8-1991.

1,744,056. CHECKPOINT SYSTEMS, INC., THOROFARE, NJ. SN 74-108,941. PUB. 9-3-1991, FILED 10-23-1990.

EAM

FOR DESIGN AND ENGINEERING SERVICES IN THE FIELD OF ELECTRONIC SURVEILLANCE APPARATUS (U.S. CLS. 100 AND 101).
FIRST USE 12-23-1991; IN COMMERCE 12-23-1991.

1,744,057. LAMBS' WOOL COMPANY, THE, LAKEWOOD, CO. SN 74-110,256. PUB. 9-10-1991, FILED 10-29-1990.

JUMPERS

FOR RETAIL CLOTHING STORE SERVICES (U.S. CL. 101).
FIRST USE 11-0-1990; IN COMMERCE 11-0-1990.

1,744,058. K. PASTERNACK & ASSOCIATES, SARASOTA, FL. SN 74-124,382. PUB. 10-29-1991, FILED 12-17-1990.

GLASSES RX

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GLASSES", APART FROM THE MARK AS SHOWN.
FOR RETAIL OPTICAL STORE SERVICES, OPTICIAN AND OPTICAL LABORATORIES SERVICES (U.S. CLS. 100 AND 101).
FIRST USE 8-19-1991; IN COMMERCE 8-19-1991.

1,744,059. RUTKOWSKI, GERALD, CHICAGO, IL. SN 74-137,037. PUB. 1-28-1992, FILED 2-7-1991.

I SPEAK THE LANGUAGE OF COMPUTERS

FOR CONSULTING SERVICES IN THE FIELD OF COMPUTERS AND COMPUTER SOFTWARE (U.S. CLS. 100 AND 101).
FIRST USE 5-1-1992; IN COMMERCE 6-1-1992.

CLASS 42—(Continued).

1,744,060. CRITICAL CARE AMERICA, WESTBOROUGH, MA, BY CHANGE OF NAME FROM NEW ENGLAND CRITICAL CARE, INCORPORATED, WESTBOROUGH, MA. SN 74-141,589. PUB. 3-24-1992, FILED 2-25-1991.

CRITICAL CARE AMERICA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CRITICAL CARE", APART FROM THE MARK AS SHOWN.
FOR ALTERNATE SITE HEALTH CARE (U.S. CL. 100).
FIRST USE 2-28-1991; IN COMMERCE 2-28-1991.

1,744,061. AUG, INC., NEW ORLEANS, LA. SN 74-170,405. PUB. 12-17-1991, FILED 5-28-1991.

KI.D. CODE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CODE", APART FROM THE MARK AS SHOWN.
FOR ANALYSIS SERVICES FOR DNA IDENTIFICATION (U.S. CL. 100).
FIRST USE 6-10-1991; IN COMMERCE 6-10-1991.

1,744,062. JEDT, INC., VALPARAISO, IN. SN 74-185,121. PUB. 5-5-1992, FILED 7-15-1991.

BINWILLY'S

FOR RESTAURANT AND BAR SERVICES (U.S. CL. 100).
FIRST USE 10-23-1991; IN COMMERCE 5-28-1992.

1,744,063. HAWTHORN DENTAL ENTERPRISES, LTD., FLORISSANT, MO. SN 74-195,872. PUB. 5-5-1992, FILED 8-19-1991.

THE STIPPLING IN THE DRAWING IS FOR SHADING PURPOSES ONLY AND DOES NOT INDICATE COLOR.
FOR GENERAL AND FAMILY DENTISTRY SERVICES (U.S. CL. 100).
FIRST USE 10-1-1991; IN COMMERCE 10-1-1991.

CLASS 42—(Continued).

1,744,064. LEARNINGSMITH, INC., BROOKLINE, MA. SN 74-197,467. PUB. 3-31-1992, FILED 8-23-1991.

A GENERAL STORE FOR THE CURIOUS MIND

FOR RETAIL STORE SERVICES IN THE FIELD OF EDUCATIONAL MATERIAL (U.S. CL. 101).
FIRST USE 9-8-1991; IN COMMERCE 10-17-1991.

1,744,065. CONE ZONE, INC., THE, CHEVY CHASE, MD. SN 74-207,543. PUB. 4-28-1992, FILED 9-26-1991.

CONE ZONE

FOR RETAIL STORE SERVICES FEATURING FROZEN YOGURT AND ICE CREAM (U.S. CLS. 100 AND 101).
FIRST USE 2-21-1992; IN COMMERCE 2-21-1992.

1,744,066. BREEN CONSORTIUM, INC., THE, MIDLOTHIAN, VA. SN 74-208,897. PUB. 4-28-1992, FILED 10-2-1991.

COMMUTEZONE

FOR COMMUTING ANALYSIS, PLANNING AND MAPPING, AND OTHER TRANSPORTATION CONSULTING SERVICES USED IN EVALUATING PROSPECTIVE OFFICE AND PLANT SITES (U.S. CLS. 100 AND 101).
FIRST USE 6-25-1992; IN COMMERCE 6-25-1992.

1,744,067. PASTA JAY'S, INCORPORATED, BOULDER, CO. SN 74-242,982. PUB. 6-30-1992, FILED 2-3-1992.

PASTA JAY'S

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PASTA", APART FROM THE MARK AS SHOWN.
FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 9-16-1988; IN COMMERCE 5-29-1992.

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SUPPLEMENTAL REGISTER

These registrations are not subject to opposition.

SECTION 1.—INTERNATIONAL CLASSIFICATION

The short titles associated below with the international class numbers are terms designed merely for quick identification and are not an official part of the international classification. The full names of international classes are given in section 6.1 of the trademark rules of practice.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Application in more than one class

1,744,068. KABUSHIKI KAISHA MOE, TOKYO, JAPAN. SN74-035,872. FILED P.R. 3-8-1990; AM. S.R. 8-5-1992.

·Marelli·

OWNER OF JAPAN REG. NO. 611960, DATED 5-3-1963, EXPIRES 5-3-1993.

OWNER OF JAPAN REG. NO. 1718176, DATED 10-1-1984, EXPIRES 10-1-1994.

OWNER OF JAPAN REG. NO. 1475523, DATED 8-1-1981, EXPIRES 8-1-2001.

CLASS 18—LEATHER GOODS

FOR HANDBAGS, PURSES, UMBRELLAS, TRAVEL BAGS (U.S. CL. 3).

CLASS 24—FABRICS

FOR HANDKERCHIEFS (U.S. CL. 42).

CLASS 25—CLOTHING

FOR COATS, JACKETS, SHOES, SOCKS, GLOVES, NECK TIES AND BELTS (U.S. CL. 39).

1,744,069. HUBERT BLOME, GMBH, 5768 SUNDERN, FED REP GERMANY. SN74-168,757. FILED P.R. 5-21-1991; AM. S.R. 5-22-1992.

BLOME

PRIORITY CLAIMED UNDER SEC. 44(D) ON FED REP GERMANY APPLICATION NO. B91493/20WZ, FILED 12-16-1990, REG. NO. 2001398, DATED 5-13-1991, EXPIRES 12-16-2000.

CLASS 6—METAL GOODS

FOR METAL FURNITURE FITTINGS; NAMELY, HINGES, DRAWER GUIDES AND SCREWS, CABINET HARDWARE MADE OF METAL; NAMELY, KNOBS AND HANDLES FOR KITCHEN, LIVING ROOM AND BATHROOM FURNITURE; HOOKS MADE OF BRASS FOR WARDROBES AND FOR HANGING TOWELS AND CLOTHES IN BATHROOMS; METAL GATHERING ROSETTES FOR CURTAINS, METAL GATHERING HOOKS FO CURTAINS, AND METAL DOOR HANDLES (U.S. CL. 13).

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

FOR ELECTRIC LIGHT FIXTURES; PLUMBING FIXTURES; NAMELY, FAUCETS (U.S. CLS. 13 AND 21).

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

FOR CURTAIN RODS, SHOWER CURTAIN RODS, CURTAIN TRACKS, TRAVERSE RODS, CASEMENT RODS, MIRRORS, MIRROR TILES AND WARDROBES (U.S. CLS. 13 AND 50).

CLASS 21—HOUSEWARES AND GLASS

FOR SOAP DISHES, SHELVES, TOILET BRUSHES, TOILET PAPER HOLDERS, TOWEL RINGS AND BARS AND TOILET HOLDERS (U.S. CLS. 2, 13, 29 AND 32).

CLASS 24—FABRICS

FOR SHOWER CURTAIN AND FABRIC BATH MATS (U.S. CL. 42).

1,744,070. AMERICAN DAIRY QUEEN CORPORATION, MINNEAPOLIS, MN. SN74-188,652. FILED P.R. 7-26-1991; AM. S.R. 8-18-1992.

SUPER VALUE MEALS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MEALS", APART FROM THE MARK AS SHOWN.

CLASS 30—STAPLE FOODS

FOR COMBINATION MEAL CONSISTING OF A SANDWICH, FRENCH FRIED POTATOES AND A SOFT DRINK, FOR CONSUMPTION ON OR OFF THE PREMISES (U.S. CL. 46).
FIRST USE 3-20-1991; IN COMMERCE 1-6-1992.

CLASS 42—MISCELLANEOUS SERVICES

FOR RESTAURANT SERVICES (U.S. CL. 100).
FIRST USE 3-20-1991; IN COMMERCE 1-6-1992.

1,744,071. YORK HEALTH PLAN, YORK, PA. SN74-230,077. FILED P.R. 12-13-1991; AM. S.R. 8-17-1992.

YORK HEALTH PLAN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HEALTH PLAN", APART FROM THE MARK AS SHOWN.

CLASS 35—ADVERTISING AND BUSINESS

FOR HEALTH CARE COST REVIEW (U.S. CLS. 100 AND 101).
FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

CLASS 36—INSURANCE AND FINANCIAL

FOR ORGANIZING OF PREFERRED HEALTH CARE PROVIDER PLANS (U.S. CLS. 101 AND 102).
FIRST USE 5-15-1992; IN COMMERCE 5-15-1992.

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SECTION 2.—INTERNATIONAL CLASSIFICATION

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Application in one class

CLASS 1—CHEMICALS

1,744,072. OHMICRON CORPORATION, NEWTON, PA. SN74-131,141. FILED P.R. 1-17-1991; AM. S.R. 8-18-1992.

RAPID ASSAYS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "ASSAYS", APART FROM THE MARK AS SHOWN.

FOR ANTIBODIES, ENZYMES AND REAGENTS SOLD IN KIT FORM FOR USE IN DETECTING AND QUANTIFYING PESTICIDE RESIDUES IN FOOD, WATER AND SOIL (U.S. CL. 6).

FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

1,744,073. AQUARIUM PHARMACEUTICALS, INC., CHALFONT, PA. SN74-188,592. FILED P.R. 7-25-1991; AM. S.R. 9-28-1992.

PROPER PH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "PH", APART FROM THE MARK AS SHOWN.

FOR CHEMICAL PREPARATIONS USED TO ADJUST PH IN AQUARIUMS (U.S. CL. 6).

FIRST USE 6-15-1992; IN COMMERCE 6-15-1992.

CLASS 3—COSMETICS AND CLEANING PREPARATIONS

1,744,074. S & J PERFUME COMPANY LIMITED, WATFORD, HERTS, WDI 5EZ, ENGLAND. SN74-049,100. FILED P.R. 4-16-1990; AM. S.R. 8-26-1992.

LUGER

FOR PERFUMES, COLOGNES, AND FRAGRANCES FOR PERSONAL USE (U.S. CL. 51).

FIRST USE 8-13-1990; IN COMMERCE 8-13-1990.

CLASS 3—(Continued).

1,744,075. TEXWIPE COMPANY, THE, UPPER SADDLE RIVER, NJ. SN74-141,224. FILED P.R. 2-22-1991; AM. S.R. 9-21-1992.

INDICATORWIPE

FOR WIPERS FOR INDUSTRIAL, COMMERCIAL AND LABORATORY USE CAPABLE OF DETECTING THE PRESENCE OF HAZARDOUS MATERIALS IN WIPED SUBSTANCES (U.S. CLS. 6 AND 52).

FIRST USE 4-0-1991; IN COMMERCE 4-0-1991.

CLASS 5—PHARMACEUTICALS

1,744,076. MEDICIS CORPORATION, NEW YORK, NY. SN74-050,674. FILED P.R. 4-19-1990; AM. S.R. 3-26-1992.

ACTIVATED DELIVERY SYSTEM

FOR CARRIER COMPONENT OF A DERMATOLOGIC HAIR SHAMPOO, CONTAINING COAL TAR AND CONDITIONERS (U.S. CLS. 18 AND 52).

FIRST USE 10-0-1990; IN COMMERCE 10-0-1990.

CLASS 7—MACHINERY

1,744,077. DORN, GORDON, DBA TUMBLE DRUM INDUSTRY, DENVER, IA. SN74-133,996. FILED P.R. 1-28-1991; AM. S.R. 12-9-1991.

TUMBLE DRUM

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DRUM", APART FROM THE MARK AS SHOWN.

FOR BATCH MIXERS FOR MIXING DRY MATERIALS OR LIQUID AND DRY MATERIALS (U.S. CL. 23).

FIRST USE 11-21-1990; IN COMMERCE 11-21-1990.

CLASS 7—(Continued).

1,744,078. SONTI, PAT V., DBA SAIRAM ENERGY PRODUCTS, AGOURA, CA. SN74-263,972. FILED P.R. 4-6-1992; AM. S.R. 9-18-1992.

DUALGEN

FOR ELECTRIC PHOTOVOLTAIC AND FUEL POWERED ELECTRIC GENERATING APPARATUS (U.S. CL. 21).
FIRST USE 12-19-1991; IN COMMERCE 3-1-1992.

CLASS 9—ELECTRICAL AND SCIENTIFIC APPARATUS

1,744,079. AUSPEX SYSTEMS, INC., SANTA CLARA, CA. SN74-057,455. FILED P.R. 5-9-1990; AM. S.R. 1-23-1992.

FUNCTIONAL MULTI-PROCESSING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MULTI-PROCESSING", APART FROM THE MARK AS SHOWN.
FOR COMPUTER HARDWARE AND COMPUTER SOFTWARE FOR NETWORK FILE SERVERS (U.S. CLS. 26 AND 38).
FIRST USE 9-11-1989; IN COMMERCE 2-2-1990.

1,744,080. SCIENTIFIC SOFTWARE-INTERCOMP, INC., DENVER, CO. SN74-151,186. FILED P.R. 3-25-1991; AM. S.R. 9-21-1992.

THE PETROLEUM WORKBENCH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WORKBENCH", APART FROM THE MARK AS SHOWN.
FOR COMPUTER PROGRAM CONSISTING OF AN INTEGRATED PACKAGE OF HIGH TECHNOLOGY APPLICATIONS FOR PETROLEUM ENGINEERS AND GEOLOGISTS (U.S. CL. 38).
FIRST USE 8-28-1989; IN COMMERCE 8-28-1989.

1,744,081. WOEHLER, STEPHEN K., INDIANAPOLIS, IN. SN74-167,078. FILED P.R. 5-16-1991; AM. S.R. 7-17-1992.

SWITCHLOCK

FOR DEVICE FOR HOLDING AN ELECTRICAL WALL SWITCH IN AN OPEN OR CLOSED CONDITION (U.S. CL. 21).
FIRST USE 11-11-1991; IN COMMERCE 5-28-1992.

CLASS 9—(Continued).

1,744,082. BUSINESS GUIDES, INC., TAMPA, FL. SN74-180,262. FILED P.R. 6-27-1991; AM. S.R. 9-9-1992.

HOME CENTER OPERATORS & HARDWARE CHAINS

OWNER OF U.S. REG. NO. 1,205,050.
FOR COMPUTER SOFTWARE CONTAINING A DIRECTORY OF RETAILERS AND WHOLESALERS OF HOME IMPROVEMENT PRODUCTS AND SERVICES (U.S. CL. 38).
FIRST USE 7-31-1992; IN COMMERCE 7-31-1992.

1,744,083. BUSINESS GUIDES, INC., TAMPA, FL. SN74-180,271. FILED P.R. 6-27-1991; AM. S.R. 9-9-1992.

VALUE ADDED RESELLERS

OWNER OF U.S. REG. NO. 1,500,907.
FOR COMPUTER SOFTWARE CONTAINING A LISTING OF RETAILERS AND WHOLESALERS IN A VARIETY OF FIELDS OF GOODS AND SERVICES (U.S. CL. 38).
FIRST USE 6-18-1992; IN COMMERCE 6-18-1992.

1,744,084. DOSKOCIL MFG. CO., INC., ARLINGTON, TX. SN74-204,520. FILED P.R. 9-18-1991; AM. S.R. 9-4-1992.

CONNECT-A-PLUG

FOR LOCKING DEVICE FOR UTILIZATION WITH ELECTRICAL EXTENSION CORDS (U.S. CL. 26).
FIRST USE 8-0-1991; IN COMMERCE 8-0-1991.

1,744,085. ARISTACOM INTERNATIONAL, INC., ALAMEDA, CA. SN74-211,025. FILED P.R. 10-4-1991; AM. S.R. 9-2-1992.

SWITCH COMPUTER INTERFACE LINK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INTERFACE LINK", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SOFTWARE IN THE FIELDS OF TELECOMMUNICATIONS AND DATA PROCESSING AND INTELLIGENT CALL PROCESSING TO FACILITATE THE INTEGRATION OF COMPUTERS AND TELEPHONY SYSTEMS, AND INSTALLATION, INSTRUCTION AND USER MANUALS SOLD TOGETHER THEREWITH (U.S. CLS. 26 AND 38).
FIRST USE 8-21-1990; IN COMMERCE 8-21-1990.

CLASS 10—MEDICAL APPARATUS

1,744,086. BIOMEDICAL DYNAMICS CORPORATION, BURNSVILLE, MN. SN74-247,142. FILED P.R. 2-19-1992; AM. S.R. 9-4-1992.

IRRIGATETORR

FOR HIGH PRESSURE SURGICAL IRRIGATION AND ASPIRATION SYSTEM, INCLUDING PRESSURE REGULATOR, INFUSER AND CONNECTION TUBING USED THEREWITH (U.S. CL. 44).

FIRST USE 7-29-1991; IN COMMERCE 7-29-1991.

CLASS 11—ENVIRONMENTAL CONTROL APPARATUS

1,744,087. 564042 ONTARIO LTD., CHURCHILL, ONTARIO, CANADA. SN74-175,476. FILED P.R. 6-13-1991; AM. S.R. 8-14-1992.

OIL-SCREEN

OWNER OF CANADA REG. NO. TMA372470, DATED 8-4-1990, EXPIRES 8-4-2005.

FOR OIL MIST SEPARATORS FOR THE CLEANING AND PURIFICATION OF GASES (U.S. CL. 34).

CLASS 14—JEWELRY

1,744,088. HODERS CO. LTD., SAN PO KONG, KOWLOON, HONG KONG. SN74-125,934. FILED P.R. 12-20-1990; AM. S.R. 8-7-1992.

HODERS

FOR WATCHES, WATCH STRAPS, WATCH BANDS AND PARTS AND FITTINGS FOR ALL OF THE AFORESAID; JEWELRY; PRECIOUS GEM STONES (U.S. CLS. 27 AND 28).

FIRST USE 8-0-1983; IN COMMERCE 10-0-1985.

CLASS 16—PAPER GOODS AND PRINTED MATTER

1,744,089. INTERNATIONAL DATA GROUP, INC., FRAMINGHAM, MA. SN74-182,080. FILED P.R. 7-3-1991; AM. S.R. 9-14-1992.

NOTES FROM THE FIELD BY ROBERT X. CRINGELY

"ROBERT X. CRINGELY" DOES NOT IDENTIFY A LIVING INDIVIDUAL.

FOR MAGAZINE COLUMN IN THE FIELD OF COMPUTERS (U.S. CL. 38).

FIRST USE 9-29-1986; IN COMMERCE 9-29-1986.

CLASS 16—(Continued).

1,744,090. QUIEN ES QUIEN PUBLICATIONS, INC., FOREST HILLS, NY. SN74-186,803. FILED P.R. 7-22-1991; AM. S.R. 5-11-1992.

QUIEN ES QUIEN

In U.S. Commerce

THE ENGLISH TRANSLATION OF THE WORDS "QUIEN ES QUIEN IN U.S. COMMERCE" IN THE MARK IS "WHO'S WHO IN U.S. COMMERCE".

FOR SERIES OF BOOKS, DIRECTORIES AND NEWSLETTERS HONORING PROMINENT LATIN AMERICANS WITHIN THE FIELD OF COMMERCE THROUGHOUT THE UNITED STATES (U.S. CL. 38).

FIRST USE 1-8-1992; IN COMMERCE 1-8-1992.

1,744,091. QUIEN ES QUIEN PUBLICATIONS, INC., FOREST HILLS, NY. SN74-187,288. FILED P.R. 7-22-1991; AM. S.R. 10-5-1992.

QUIEN ES QUIEN IN U.S. MEDICAL CARE

THE ENGLISH TRANSLATION OF THE WORDS "QUIEN ES QUIEN" IN THE DRAWING IS "WHO'S WHO".

FOR SERIES OF BOOKS, DIRECTORIES AND NEWSLETTERS HONORING PROMINENT LATIN AMERICANS WITHIN THE FIELD OF MEDICAL CARE THROUGHOUT THE UNITED STATES (U.S. CL. 38).

FIRST USE 6-17-1992; IN COMMERCE 6-17-1992.

1,744,092. TRAVEL PUBLISHING CO., CEDAR RAPIDS, IA. SN74-214,183. FILED P.R. 10-21-1991; AM. S.R. 7-29-1992.

MEETINGS CALIFORNIA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CALIFORNIA", APART FROM THE MARK AS SHOWN.

FOR PERIODICAL PUBLICATION DIRECTED TO PERSONS AND ORGANIZATIONS INVOLVED WITH THE CONDUCT AND PLANNING OF MEETINGS, SEMINARS, AND CONVENTIONS (U.S. CL. 38).

FIRST USE 9-12-1991; IN COMMERCE 9-12-1991.

VOL 1145 ISS 5 DEC 29 1992 UMI

CLASS 16—(Continued).

1,744,093. DETROIT NEWS, INC., THE, DETROIT, MI. SN74-215,095. FILED P.R. 10-24-1991; AM. S.R. 8-13-1992.

REARVIEW MIRROR

FOR NEWSPAPER SECTION REGARDING ANTIQUE CAR RESTORATION (U.S. CL. 38).
FIRST USE 10-9-1991; IN COMMERCE 10-9-1991.

1,744,094. PERSONAL SELLING POWER, INC., FREDERICKSBURG, VA. SN74-232,089. FILED P.R. 12-20-1991; AM. S.R. 9-10-1992.

INTERNATIONAL SELLING POWER

OWNER OF U.S. REG. NO. 1,542,467.
FOR SECTIONS OF A PERIODICAL CONCERNING THE INTERNATIONAL SALES MARKET (U.S. CL. 38).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

1,744,095. CCM PUBLICATIONS, INC., NASHVILLE, TN. SN74-234,675. FILED P.R. 12-30-1991; AM. S.R. 9-21-1992.

AMERICAN GOSPEL

FOR MAGAZINES ABOUT MUSIC (U.S. CL. 38).
FIRST USE 5-1-1991; IN COMMERCE 5-1-1991.

1,744,096. BRADFORD COMPANY, HOLLAND, MI. SN74-237,464. FILED P.R. 1-10-1992; AM. S.R. 10-14-1992.

RIGID BAG

FOR ELECTROSTATIC CHARGE PROTECTIVE COATED PAPERBOARD PACKAGING (U.S. CL. 37).
FIRST USE 9-24-1991; IN COMMERCE 9-24-1991.

1,744,097. ICD PUBLICATIONS, INC., LINCOLNSHIRE, IL. SN74-242,730. FILED P.R. 2-3-1992; AM. S.R. 9-21-1992.

HOTEL BUSINESS

OWNER OF U.S. REG. NO. 1,600,763.
FOR TRADE NEWSPAPERS AND MAGAZINES FOR THE HOTEL, RESORT AND RESTAURANT INDUSTRIES (U.S. CL. 38).
FIRST USE 5-13-1992; IN COMMERCE 5-13-1992.

CLASS 16—(Continued).

1,744,098. VIRGO PUBLISHING, INC., SCOTTSDALE, AZ. SN74-274,409. FILED P.R. 5-11-1992; AM. S.R. 8-25-1992.

INTERACTIVE CABLE NEWS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NEWS", APART FROM THE MARK AS SHOWN.
FOR NEWS MAGAZINE FEATURING THE INTERACTIVE CABLE TELEVISION INDUSTRY (U.S. CL. 38).
FIRST USE 5-29-1992; IN COMMERCE 5-29-1992.

CLASS 18—LEATHER GOODS

1,744,099. K & D PLASTICS, INC., GAINESVILLE, TX. SN74-090,854. FILED P.R. 8-24-1990; AM. S.R. 8-21-1992.

THE LINING ON THE DRAWING IS FOR SHADING PURPOSES ONLY.
THE BUCKET SIDES AND BOTTOM DEPICTED IN DOTTED LINES ARE INDICATED FOR THE PURPOSE OF SHOWING THE POSITION OF THE MARK ON THE GOODS AND ARE NOT CLAIMED AS FEATURES OF THE MARK.
FOR PLASTIC ANIMAL FEED BUCKETS (U.S. CL. 2).
FIRST USE 6-27-1989; IN COMMERCE 1-27-1989.

CLASS 18—(Continued).

1,744,100. TANDYCRAFTS, INC., FORT WORTH, TX. SN74-263,019. FILED P.R. 4-6-1992; AM. S.R. 9-1-1992.

BOOT POCKET

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "POCKET", APART FROM THE MARK AS SHOWN.
FOR LEATHER POCKET WHICH CLIPS INSIDE BOOT TOP TO SECURELY CONCEAL PERSONAL ITEMS (U.S. CL. 3).
FIRST USE 3-28-1992; IN COMMERCE 3-28-1992.

CLASS 20—FURNITURE AND ARTICLES NOT OTHERWISE CLASSIFIED

1,744,101. PRIMARILY SEATING, INC., DURHAM, NC. SN74-123,402. FILED P.R. 12-14-1990; AM. S.R. 7-23-1992.

PRIMARILY SEATING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SEATING", APART FROM THE MARK AS SHOWN.
FOR FURNITURE (U.S. CL. 32).
FIRST USE 7-1-1991; IN COMMERCE 7-1-1991.

CLASS 22—CORDAGE AND FIBERS

1,744,102. COMPANY STORE, THE, LA CROSSE, WI. SN74-079,154. FILED P.R. 7-17-1990; AM. S.R. 2-28-1992.

SNOW WHITE GOOSE DOWN

FOR DOWN FILL (U.S. CL. 1).
FIRST USE 9-0-1991; IN COMMERCE 9-0-1991.

CLASS 24—FABRICS

1,744,103. CORRELATIONS, INC., DALLAS, TX. SN74-293,205. FILED P.R. 7-13-1992; AM. S.R. 9-23-1992.

DERMA CLOTH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CLOTH", APART FROM THE MARK AS SHOWN.
FOR NON-WOVEN CLOTHS WHICH BECOME SOFT WHEN WET FOR CLEANSING VARIOUS SURFACES (U.S. CL. 42).
FIRST USE 11-9-1989; IN COMMERCE 11-9-1989.

CLASS 25—CLOTHING

1,744,104. HIT OR MISS INC., STOUGHTON, MA, ASSIGNEE OF CHADWICK'S OF BOSTON, LTD., WEST BRIDGEWATER, MA. SN74-017,188. FILED P.R. 1-8-1990; AM. S.R. 1-8-1990.

GALLAGHER

OWNER OF U.S. REG. NO. 1,294,496.
FOR BLOUSES, SHIRTS, KNIT TOPS, SWEATERS, PANTS, SKIRTS, DRESSES, COATS, JACKETS, BLAZERS, PANTS AND SKIRTS, AND LEATHER GLOVES (U.S. CL. 39).
FIRST USE 8-13-1988; IN COMMERCE 9-3-1988.

1,744,105. MEDALLION SHOE CORPORATION, WOBURN, MA. SN74-152,724. FILED P.R. 4-1-1991; AM. S.R. 8-3-1992.

SNO-SPORTS

FOR FOOTWEAR (U.S. CL. 39).
FIRST USE 7-0-1991; IN COMMERCE 7-0-1991.

1,744,106. FLEX EQUIPMENT, INC., ORANGE, CA. SN74-157,134. FILED P.R. 4-15-1991; AM. S.R. 10-7-1992.

FLEX

FOR CLOTHING; NAMELY, SHIRTS, T-SHIRTS, SHOES, SWEATSHIRTS, HATS, JACKETS, SPANDEX TIGHTS, BAGGY PANTS, SHORTS, SWIM SUITS (U.S. CL. 39).
FIRST USE 10-15-1978; IN COMMERCE 10-15-1978.

1,744,107. DUNLAP, ALBERT RAY, DBA SUNSHINE ENTERPRISES, GRAHAM, NC. SN74-193,982. FILED P.R. 8-2-1991; AM. S.R. 10-13-1992.

STAYS UP

FOR APPAREL; NAMELY, SPORTS SOCKS (U.S. CL. 39).
FIRST USE 6-24-1991; IN COMMERCE 6-24-1991.

CLASS 25—(Continued).

1,744,108. DIAPERAPS LIMITED, NORTHRIDGE, CA. SN74-246,256. FILED P.R. 2-14-1992; AM. S.R. 9-11-1992.

Lites

FOR DIAPER COVERS (U.S. CL. 39).
FIRST USE 12-8-1990; IN COMMERCE 12-8-1990.

1,744,109. SEQUEIRA, JANIO, MIAMI, FL. SN74-262,751. FILED P.R. 4-6-1992; AM. S.R. 9-10-1992.

FOR T-SHIRTS (U.S. CL. 39).
FIRST USE 12-2-1991; IN COMMERCE 12-14-1991.

CLASS 28—TOYS AND SPORTING GOODS

1,744,110. BWI, INC., FAIRVIEW, PA. SN74-202,986. FILED P.R. 9-13-1991; AM. S.R. 9-3-1992.

SAUCER GOLF

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SAUCER", APART FROM THE MARK AS SHOWN.
FOR EQUIPMENT; NAMELY, PLASTIC DISCS, RINGS, FLAGS AND SCORE CARDS IN A REUSABLE CASE SOLD AS A UNIT PLAYING AN OUTDOOR GAME (U.S. CL. 22).
FIRST USE 9-1-1991; IN COMMERCE 10-4-1991.

CLASS 28—(Continued).

1,744,111. LISCO, INC., TAMPA, FL. SN74-218,745. FILED P.R. 11-4-1991; AM. S.R. 7-31-1992.

NYLON PRO

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "NYLON", APART FROM THE MARK AS SHOWN.
FOR RACQUET STRING (U.S. CL. 22).
FIRST USE 6-14-1991; IN COMMERCE 6-14-1991.

CLASS 30—STAPLE FOODS

1,744,112. WHITE CLOUD GRAIN COMPANY, INC., HIAWATHA, KS. DBA WCG, INC., SN73-816,791. FILED P.R. 8-3-1989; AM. S.R. 9-8-1992.

Santa Fe

FOR TORTILLA CHIPS (U.S. CL. 46).
FIRST USE 1-15-1989; IN COMMERCE 1-15-1989.

1,744,113. BACK YARD BURGERS, INC., MEMPHIS, TN. SN74-144,030. FILED P.R. 3-4-1991; AM. S.R. 1-13-1992.

GREAT LITTLE BURGER

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "BURGER", APART FROM THE MARK AS SHOWN.
FOR HAMBURGER SANDWICHES (U.S. CL. 46).
FIRST USE 12-1-1990; IN COMMERCE 12-1-1990.

1,744,114. CHOCK FULL O' NUTS CORP., NEW YORK, NY. SN74-159,396. FILED P.R. 4-22-1991; AM. S.R. 10-30-1992.

ULTIMATE FULL BODIED

FOR COFFEE (U.S. CL. 46).
FIRST USE 5-17-1991; IN COMMERCE 5-17-1991.

CLASS 31—NATURAL AGRICULTURAL PRODUCTS

1,744,115. LAND O'LAKES, INC., ARDEN HILLS, MN. SN74-210,985. FILED P.R. 10-8-1991; AM. S.R. 3-26-1992.

ULTRA FRESH

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FRESH", APART FROM THE MARK AS SHOWN.
FOR NON-MEDICATED MILK REPLACER FOR ANIMALS (U.S. CL. 46).
FIRST USE 12-4-1991; IN COMMERCE 12-4-1991.

CLASS 33—WINES AND SPIRITS

1,744,116. MONTINORE VINEYARDS LIMITED, FOREST GROVE, OR. SN74-026,141. FILED P.R. 2-6-1990; AM. S.R. 7-13-1992.

OREGON'S PREMIER WINE ESTATE

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "WINE" OR "WINE ESTATE", APART FROM THE MARK AS SHOWN.
FOR WINE (U.S. CL. 47).
FIRST USE 9-1-1990; IN COMMERCE 9-1-1990.

1,744,117. PRESTON VINEYARDS, INC., DBA PRESTON VINEYARDS AND WINERY AND DBA PRESTON WINERY, HEALDSBURG, CA. SN74-266,268. FILED P.R. 4-16-1992; AM. S.R. 9-21-1992.

SYRAH-SIRAH

FOR WINE (U.S. CL. 47).
FIRST USE 10-3-1988; IN COMMERCE 10-3-1988.

CLASS 34—SMOKERS' ARTICLES

1,744,118. EMPRESAS LA MODERNA, S.A. DE C.V., 60430 MONTERREY, N.L., MEXICO. SN74-052,810. FILED P.R. 4-25-1990; AM. S.R. 4-8-1991.

MARLOWE

PRIORITY CLAIMED UNDER SEC. 44(D) ON MEXICO APPLICATION NO. 84160, FILED 3-28-1990, REG. NO. 382953, DATED 3-28-1990, EXPIRES 3-28-1995.
FOR SMOKING TOBACCO (U.S. CL. 17).

SERVICE MARKS

CLASS 35—ADVERTISING AND BUSINESS

1,744,119. HOBBY TOWN UNLIMITED, INC., LINCOLN, NE. SN74-102,092. FILED P.R. 10-1-1990; AM. S.R. 9-23-1992.

Hobby USA

OWNER OF U.S. REG. NO. 1,637,763.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "HOBBY", APART FROM THE MARK AS SHOWN.
FOR FRANCHISING SERVICES; NAMELY, OFFERING TECHNICAL ASSISTANCE IN THE ESTABLISHMENT AND OPERATION OF STORES DEALING IN HOBBY MERCHANDISE (U.S. CL. 101).
FIRST USE 8-1-1990; IN COMMERCE 8-1-1990.

1,744,120. MOORE BUSINESS FORMS, INC., GRAND ISLAND, NY. SN74-123,250. FILED P.R. 12-14-1990; AM. S.R. 7-29-1992.

OFFICE MLS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MLS", APART FROM THE MARK AS SHOWN.
FOR COMPUTER SERVICES; NAMELY, INFORMATION STORAGE AND RETRIEVAL IN THE FIELD OF REAL ESTATE (U.S. CL. 101).
FIRST USE 11-9-1990; IN COMMERCE 11-9-1990.

1,744,121. STURM COMMUNICATIONS GROUP, INC., THE, CHICAGO, IL. SN74-273,572. FILED P.R. 5-8-1992; AM. S.R. 8-24-1992.

UNIQUE CUSTOMER PROFILING

FOR MARKET ANALYSIS SERVICE FOR MANUFACTURERS AND PROVIDERS OF HEALTHCARE PRODUCTS AND SERVICES (U.S. CL. 101).
FIRST USE 11-25-1991; IN COMMERCE 11-25-1991.

1,744,122. MEETINGS & MORE, INC., PHOENIX, AZ. SN74-288,520. FILED P.R. 6-26-1992; AM. S.R. 9-11-1992.

THE SUPER FLORAL SHOW

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FLORAL SHOW", APART FROM THE MARK AS SHOWN.

CLASS 35—(Continued).

FOR ARRANGING AND CONDUCTING FLORAL TRADE SHOWS (U.S. CL. 101).
FIRST USE 11-30-1988; IN COMMERCE 6-23-1989.

CLASS 36—INSURANCE AND FINANCIAL

1,744,123. PROMOCION Y OPERACION, S.A. DE C.V., COL. JUAREZ, MEXICO. SN74-079,812. FILED P.R. 7-19-1990; AM. S.R. 12-27-1991.

CARNET

THE ENGLISH TRANSLATION OF THE SPANISH WORD "CARNET" IN THE MARK IS "CARD" OR "IDENTITY DOCUMENT".
FOR CREDIT CARD PROCESSING SERVICES (U.S. CL. 102).
FIRST USE 4-0-1987; IN COMMERCE 4-0-1987.

1,744,124. FINANCIAL DEVELOPMENT INSTITUTE OF AMERICA INC., THE, BOCA RATON, FL. SN74-153,951. FILED P.R. 4-4-1991; AM. S.R. 9-28-1992.

FINANCIAL DEVELOPMENT INSTITUTE OF AMERICA

FOR FINANCIAL CONSULTING SERVICES (U.S. CL. 102).
FIRST USE 10-24-1990; IN COMMERCE 10-24-1990.

1,744,125. USA FOUNDATION, THE, SCOTTSDALE, AZ. SN74-208,171. FILED P.R. 9-30-1991; AM. S.R. 7-30-1992.

THE USA FOUNDATION

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "FOUNDATION", APART FROM THE MARK AS SHOWN.
FOR PROVIDING FINANCIAL ASSISTANCE TO SELECTED AND QUALIFIED CHARITIES (U.S. CL. 102).
FIRST USE 1-2-1989; IN COMMERCE 1-2-1989.

1,744,126. SESSIONS GROUP, THE, COLUMBUS, OH. SN74-229,633. FILED P.R. 12-9-1991; AM. S.R. 9-21-1992.

FIRST OMAHA U.S. GOVERNMENT OBLIGATIONS FUND

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "U.S. GOVERNMENT OBLIGATIONS FUND", APART FROM THE MARK AS SHOWN.
FOR FINANCIAL AND INVESTMENT MANAGEMENT SERVICES IN THE FIELD OF GOVERNMENT MONEY MARKET SECURITIES (U.S. CL. 102).
FIRST USE 12-3-1991; IN COMMERCE 12-3-1991.

CLASS 36—(Continued).

1,744,127. HOMELIFE SECURITIES INC., WILLOWDALE, ONTARIO, CANADA. SN74-243,137. FILED P.R. 2-4-1992; AM. S.R. 7-27-1992.

HIGHER STANDARDS

FOR REAL ESTATE BROKERAGE SERVICES AND REAL ESTATE INVESTMENT BROKERAGE SERVICES (U.S. CL. 102).
FIRST USE 1-6-1992; IN COMMERCE 1-6-1992.

CLASS 37—CONSTRUCTION AND REPAIR

1,744,128. CRUZ, PATRICIO J., SANTA ANA, CA. AND CRUZ, CHRISTY L., SANTA ANA, CA. DBA BESTCARE, SN74-025,364. FILED P.R. 2-5-1990; AM. S.R. 8-7-1992.

BESTCARE

FOR PROVISION OF CLEANING AND REPAIR OF CARPETS, UPHOLSTERY, AND DRAPERIES (U.S. CL. 103).
FIRST USE 1-0-1988; IN COMMERCE 6-0-1988.

1,744,129. JEWELRY REPAIR ENTERPRISES, INC., STUART, FL. SN74-265,988. FILED P.R. 4-15-1992; AM. S.R. 8-24-1992.

FAST-FIX JEWELRY REPAIRS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "JEWELRY REPAIRS", APART FROM THE MARK AS SHOWN.
FOR REPAIR SERVICES FOR JEWELRY, WATCHES AND RELATED ITEMS (U.S. CL. 103).
FIRST USE 6-1-1992; IN COMMERCE 7-1-1992.

CLASS 38—COMMUNICATION

1,744,130. SOUTHWESTERN BELL MOBILE SYSTEMS, INC., DALLAS, TX. SN74-235,823. FILED P.R. 1-3-1992; AM. S.R. 9-24-1992.

WEST TEXAS CELLULAR NETWORK

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CELLULAR NETWORK", APART FROM THE MARK AS SHOWN.
FOR CELLULAR MOBILE TELEPHONE TELECOMMUNICATIONS SERVICES (U.S. CL. 104).
FIRST USE 8-6-1987; IN COMMERCE 8-6-1987.

CLASS 38—(Continued).

1,744,131. GEORGIA SEVEN NONWIRELINE CELLULAR LIMITED PARTNERSHIP, ROSWELL, GA. SN74-244,521. FILED P.R. 2-10-1992; AM. S.R. 6-15-1992.

CELLULAR GEORGIA

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "CELLULAR", APART FROM THE MARK AS SHOWN.

FOR NONWIRELINE CELLULAR TELEPHONE TELECOMMUNICATIONS SERVICES (U.S. CL. 104).

FIRST USE 12-1-1991; IN COMMERCE 12-1-1991.

CLASS 40—MATERIAL TREATMENT

1,744,132. NEW SURFACE, INC., ALBUQUERQUE, NM. SN74-215,492. FILED P.R. 10-25-1991; AM. S.R. 9-3-1992.

NEW SURFACE

FOR REFINISHING SERVICES IN THE FIELD OF COUNTERTOPS, TUBS, SINKS AND APPLIANCES (U.S. CLS. 100 AND 106).

FIRST USE 11-4-1991; IN COMMERCE 11-4-1991.

CLASS 41—EDUCATION AND ENTERTAINMENT

1,744,133. NATIONAL COUNCIL OF ENGINEERING EXAMINERS, CLEMSON, SC. SN74-024,954. FILED P.R. 2-2-1990; AM. S.R. 9-21-1992.

NATIONAL COUNCIL OF EXAMINERS FOR ENGINEERING AND SURVEYING

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "COUNCIL OF EXAMINERS FOR ENGINEERING AND SURVEYING", APART FROM THE MARK AS SHOWN.

FOR PREPARING, ADMINISTERING, AND SCORING OF TESTS OF ENGINEERS AND LAND SURVEYORS (U.S. CLS. 100 AND 107).

FIRST USE 9-0-1989, FIRST USED IN ANOTHER FORM ON SEPTEMBER 1, 1967; IN COMMERCE 9-0-1989, FIRST USED IN COMMERCE IN ANOTHER FORM ON SEPTEMBER 1, 1967.

CLASS 41—(Continued).

1,744,134. U.S. DEPARTMENT OF ENERGY, WASHINGTON, DC. SN74-201,013. FILED P.R. 9-5-1991; AM. S.R. 7-7-1992.

NATIONAL SCIENCE BOWL

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "SCIENCE BOWL", APART FROM THE MARK AS SHOWN.

FOR ACADEMIC COMPETITIONS IN SCIENCE AND MATHEMATICS (U.S. CL. 107).

FIRST USE 7-26-1990; IN COMMERCE 7-26-1990.

CLASS 42—MISCELLANEOUS SERVICES

1,744,135. KOCH ENGINEERING COMPANY, INC., WICHITA, KS. SN74-078,968. FILED P.R. 7-16-1990; AM. S.R. 9-21-1992.

PROCESS DIAGNOSTICS

FOR ENGINEERING SERVICES; NAMELY, IDENTIFYING AND EVALUATING PERFORMANCE ABNORMALITIES OF MASS TRANSFER COLUMNS OF OTHERS BY USE OF RADIOACTIVE TRACERS DURING OPERATION OF THE COLUMNS (U.S. CLS. 100 AND 101).

FIRST USE 8-0-1990; IN COMMERCE 8-0-1990.

1,744,136. GENERAL COUNSEL ASSOCIATES, SUNNYVALE, CA. SN74-121,306. FILED P.R. 12-6-1990; AM. S.R. 9-18-1992.

GENERAL COUNSEL ASSOCIATES

"ASSOCIATES"

FOR LEGAL SERVICES (U.S. CLS. 100 AND 101).

FIRST USE 8-1-1988; IN COMMERCE 8-1-1988.

1,744,137. PROFESSIONAL HOUSE DOCTORS, INC., DES MOINES, IA. SN74-218,450. FILED P.R. 11-4-1991; AM. S.R. 10-9-1992.

CERTIFIED ENVIRONMENTALLY SAFER HOMES

FOR CONTAMINANT INSPECTIONS FOR HOUSES (U.S. CLS. 100 AND 103).

FIRST USE 10-14-1991; IN COMMERCE 10-14-1991.

CLASS 42—(Continued).

1,744,138. K. PETERSON & CO., DURHAM, NC. SN74-224,054. FILED P.R. 11-22-1991; A.M. S.R. 8-26-1992.

K. PETERSON & CO.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "& CO.", APART FROM THE MARK AS SHOWN.

FOR RETAIL LEATHER GOODS STORE SERVICES (U.S. CL. 101).

FIRST USE 10-10-1991; IN COMMERCE 10-10-1991.

CLASS 42—(Continued).

1,744,139. SURVIVORS OF INCEST ANONYMOUS WORLD, INC., BALTIMORE, MD. SN74-291,463. FILED P.R. 7-6-1992; A.M. S.R. 9-30-1992.

SURVIVORS OF INCEST ANONYMOUS, INC.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "INC.", APART FROM THE MARK AS SHOWN.

FOR PROVIDING INFORMATION SERVICES RELATING TO CHILD SEXUAL ABUSE (U.S. CL. 100).

FIRST USE 1-0-1981; IN COMMERCE 1-0-1981.

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TRADEMARK REGISTRATIONS RENEWED

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

548,583. MISCELLANEOUS DESIGN. U.S. CL. 18. (INT. CL. 5). REG. 9-25-1951.

559,203. CARLTON (STYLIZED). U.S. CL. 39. (INT. CL. 25). REG. 5-27-1952.

561,304. EMERGENCIES DON'T WAIT< AND DESIGN. U.S. CL. 44. (INT. CLS. 5 AND 10). REG. 7-8-1952.

563,662. CHIP-BEES (STYLIZED). U.S. CL. 46. (INT. CL. 29). REG. 9-2-1952.

564,311. SNOW. U.S. CL. 52. (INT. CL. 3). REG. 9-23-1952.

564,328. OPTILETS. U.S. CL. 18. (INT. CL. 5). REG. 9-23-1952.

565,115. CHINA BOY (STYLIZED). U.S. CL. 46. (INT. CL. 30). REG. 10-7-1952.

565,516. PRIMOCON. U.S. CL. 16. (INT. CL. 2). REG. 10-21-1952.

565,518. PLAY TIME (STYLIZED). U.S. CL. 39. (INT. CL. 25). REG. 10-21-1952.

566,020. HC (STYLIZED). U.S. CL. 6. (INT. CL. 1). REG. 10-28-1952.

566,082. SHARPRINT (STYLIZED). U.S. CL. 37. (INT. CL. 16). REG. 10-28-1952.

566,136. AMERICAN LOCKER SERVICE AND DESIGN. U.S. CL. 105. (INT. CL. 39). REG. 10-28-1952.

566,190. BUFFERIN (STYLIZED). U.S. CL. 18. (INT. CL. 5). REG. 11-4-1952.

566,473. STEWARTS PRIVATE BLEND (STYLIZED). U.S. CL. 46. (INT. CL. 30). REG. 11-11-1952.

567,801. VACUSEAL (STYLIZED). U.S. CL. 29. (INT. CL. 21). REG. 12-9-1952.

568,874. SAKRETE. U.S. CL. 12. (INT. CL. 19). REG. 1-6-1953.

569,483. DENISON. U.S. CL. 13. (INT. CLS. 6 AND 7). REG. 1-20-1953.

569,866. ARLAC. U.S. CL. 52. (INT. CL. 3). REG. 2-3-1953.

570,204. NEUTONE. U.S. CL. 4. (INT. CL. 30). REG. 2-10-1953.

572,401. WEST COAST FABRICS (STYLIZED). U.S. CL. 42. (INT. CL. 24). REG. 3-24-1953.

912,579. THRUWAY. U.S. CL. 19. (INT. CL. 12). REG. 6-8-1971.

919,930. UN (BLOCK FORM). U.S. CL. 101. (INT. CL. 35). REG. 9-7-1971.

931,241. STAUNCH. U.S. CL. 16. (INT. CL. 2). REG. 3-28-1972.

933,078. RATEAU. U.S. CLS. 13, 23 AND 35 ONLY. (INT. CLS. 6 AND 7). REG. 5-2-1972.

938,422. MISCELLANEOUS DESIGN. U.S. CL. 6. (INT. CL. 1). REG. 7-25-1972.

938,563. FEATHER (STYLIZED). U.S. CL. 19. (INT. CL. 12). REG. 7-25-1972.

939,399. SUPRAENE. U.S. CL. 6. (INT. CL. 1). REG. 8-1-1972.

939,605. ALL-PHASE AND DESIGN. U.S. CL. 21. (INT. CLS. 9 AND 11). REG. 8-1-1972.

940,146. PLATFORMING. U.S. CL. 100. (INT. CL. 42). REG. 8-1-1972.

940,147. MOLEX. U.S. CL. 100. (INT. CL. 42). REG. 8-1-1972.

941,133. MISCELLANEOUS DESIGN. U.S. CL. 107. (INT. CL. 41). REG. 8-15-1972.

941,176. PAK 2000. U.S. CL. 2. (INT. CL. 16). REG. 8-22-1972.

943,360. CANADIAN LTD. U.S. CL. 49. (INT. CL. 33). REG. 9-19-1972.

943,872. K KOCH AND DESIGN. U.S. CL. 23 ONLY. (INT. CL. 11). REG. 10-3-1972.

943,873. HB FULLER (STYLIZED). U.S. CL. 5. (INT. CLS. 1 AND 17). REG. 10-3-1972.

944,107. SAFVEST. U.S. CL. 39. (INT. CL. 9). REG. 10-3-1972.

944,114. GILBERT & LODGE (STYLIZED). U.S. CL. 39. (INT. CL. 25). REG. 10-3-1972.

944,165. MISCELLANEOUS DESIGN. U.S. CL. 46. (INT. CL. 30). REG. 10-3-1972.

944,257. NFO AND DESIGN. U.S. CL. 101. (INT. CL. 35). REG. 10-3-1972.

944,262. SADISCO. U.S. CL. 101. (INT. CL. 35). REG. 10-3-1972.

944,467. QUICKSERVE. U.S. CL. 13. (INT. CL. 11). REG. 10-10-1972.

944,545. HONEY WORM (STYLIZED). U.S. CL. 22. (INT. CL. 28). REG. 10-10-1972.

944,808. KENT AND DESIGN. U.S. CL. 46. (INT. CL. 31). REG. 10-10-1972.

944,973. FIELD. U.S. CL. 1. (INT. CL. 31). REG. 10-17-1972.

944,991. BUOYROOF. U.S. CL. 2. (INT. CL. 6). REG. 10-17-1972.

945,003. TERMAMYL. U.S. CL. 6. (INT. CL. 1). REG. 10-17-1972.

945,035. SAFEMARK. U.S. CL. 6. (INT. CL. 1). REG. 10-17-1972.

945,127. DATAGRAPHIX. U.S. CL. 21. (INT. CL. 7). REG. 10-17-1972.

945,541. WONDERLAWN. U.S. CL. 6. (INT. CL. 5). REG. 10-24-1972.

945,581. MURRAY. U.S. CL. 13. (INT. CL. 6). REG. 10-24-1972.

945,613. SLOW-K. U.S. CL. 18. (INT. CL. 5). REG. 10-24-1972.

945,626. GOLDEN CRIMP. U.S. CL. 21. (INT. CL. 9). REG. 10-24-1972.

945,990. COPY COP AND DESIGN. U.S. CL. 101. (INT. CL. 35). REG. 10-24-1972.

946,153. REFLECTA. U.S. CL. 6. (INT. CL. 1). REG. 10-31-1972.

946,264. PRO FLO AND DESIGN. U.S. CL. 23. (INT. CL. 7). REG. 10-31-1972.

946,313. AQUATECH. U.S. CL. 31. (INT. CL. 11). REG. 10-31-1972.

946,514. A (STYLIZED). U.S. CL. 103. (INT. CL. 37). REG. 10-31-1972.

946,537. COCO SOLO. U.S. CL. 45. (INT. CL. 32). REG. 10-31-1972.

946,607. ANDEX. U.S. CL. 6. (INT. CL. 5). REG. 11-7-1972.

947,395. GE AND DESIGN. U.S. CL. 103. (INT. CL. 37). REG. 11-14-1972.

947,562. KYOUIKU (STYLIZED). U.S. CL. 23. (INT. CL. 7). REG. 11-21-1972.

947,838. UNIVERSAL. U.S. CL. 21. (INT. CL. 9). REG. 11-28-1972.

948,062. MISCELLANEOUS DESIGN. U.S. CL. 100. (INT. CL. 42). REG. 11-28-1972.

948,095. ANDERSON EXTERMINATING COMPANY A (STYLIZED). U.S. CL. 103. (INT. CL. 37). REG. 11-28-1972.

948,102. MUMPS. U.S. CL. 107. (INT. CL. 41). REG. 11-28-1972.

948,335. QUAKER AND DESIGN. U.S. CL. 46. (INT. CL. 30). REG. 12-5-1972.

948,851. BULK METAL. U.S. CL. 21. (INT. CL. 9). REG. 12-19-1972.

948,855. YDK. U.S. CL. 21. (INT. CLS. 7 AND 9). REG. 12-19-1972.

948,895. TRI-STATE. U.S. CL. 23. (INT. CL. 7). REG. 12-19-1972.

949,193. KLEEN-PRINT. U.S. CL. 11. (INT. CL. 16). REG. 12-26-1972.

949,307. STARTECH. U.S. CL. 26. (INT. CL. 9). REG. 12-26-1972.

950,354. CHIRO-SUPPORT. U.S. CL. 32. (INT. CL. 20). REG. 1-9-1973.

950,763. MINICELL. U.S. CL. 26. (INT. CL. 9). REG. 1-16-1973.

953,626. HENRY SENTRY. U.S. CL. 31. (INT. CL. 11). REG. 2-20-1973.

954,707. ASPHALT POUNDER. U.S. CL. 23. (INT. CL. 7). REG. 3-6-1973.

954,788. TOTAL. U.S. CL. 6. (INT. CLS. 2 AND 4). REG. 3-13-1973.

954,911. OCUVAX. U.S. CL. 18. (INT. CL. 5). REG. 3-13-1973.

955,028. BICCO. U.S. CL. 23. (INT. CL. 8). REG. 3-13-1973.

955,279. MORRISON & SCHIFF AND DESIGN. U.S. CL. 46. (INT. CL. 29). REG. 3-13-1973.

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TRADEMARK REGISTRATIONS CANCELED

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

SECTION 8

1,199,099. THE BIG CHEESE PIZZA. INT. CL. 42. REG. 6-22-1982.

1,209,244. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 9-14-1982.

1,295,137. SR AND DESIGN. INT. CL. 42. REG. 9-11-1984.

1,322,141. TRAVELING TIMES. INT. CL. 16. REG. 2-26-1985.

1,322,647. PLASTIC SURGERY CENTER INC. AND DESIGN. INT. CL. 42. REG. 2-26-1985.

1,326,753. MMX AND DESIGN. INT. CL. 9. REG. 3-26-1985.

1,348,863. SUN ALERT. INT. CL. 5. REG. 7-16-1985.

1,353,687. INVERTER-DUTY. INT. CL. 7. REG. 8-13-1985.

1,356,458. TUFF-LITE. INT. CL. 11. REG. 8-27-1985.

1,363,126. LINKMARC (STYLIZED). INT. CL. 9. REG. 10-1-1985.

1,369,772. CETULEUKIN. INT. CL. 5. REG. 11-12-1985.

1,370,395. OLD GOLD (STYLIZED). INT. CL. 30. REG. 11-12-1985.

1,392,806. SNAP. INT. CLS. 1, 2, 3 AND 4. REG. 5-13-1986.

1,392,807. STA-BIL. INT. CL. 1. REG. 5-13-1986.

1,392,809. NUTRICYTE. INT. CL. 1. REG. 5-13-1986.

1,392,810. DETIA AND DESIGN. INT. CLS. 1, 5 AND 21. REG. 5-13-1986.

1,392,811. PHOSEQUEST. INT. CL. 1. REG. 5-13-1986.

1,392,812. MIXXIM. INT. CL. 1. REG. 5-13-1986.

1,392,814. UNI-LOCK 20. INT. CL. 1. REG. 5-13-1986.

1,392,817. MISCELLANEOUS DESIGN. INT. CL. 1. REG. 5-13-1986.

1,392,821. BEL. INT. CL. 1. REG. 5-13-1986.

1,392,822. BIOCONSERV. INT. CL. 1. REG. 5-13-1986.

1,392,824. EZ-SAND (STYLIZED). INT. CL. 1. REG. 5-13-1986.

1,392,825. TECHNIVIS XT. INT. CL. 1. REG. 5-13-1986.

1,392,833. METALRESIST. INT. CL. 1. REG. 5-13-1986.

1,392,834. ALUMICATE. INT. CL. 1. REG. 5-13-1986.

1,392,838. RECEPTOR. INT. CL. 1. REG. 5-13-1986.

1,392,841. SNOWLAND AND DESIGN. INT. CLS. 2 AND 3. REG. 5-13-1986.

1,392,844. MIRACURE. INT. CL. 2. REG. 5-13-1986.

1,392,845. PRUE ACTON (STYLIZED). INT. CL. 3. REG. 5-13-1986.

1,392,847. LAISO-F. INT. CL. 3. REG. 5-13-1986.

1,392,849. SHANTAL (STYLIZED). INT. CL. 3. REG. 5-13-1986.

1,392,850. RSA INTERNATIONAL AUTOCARE. INT. CL. 3. REG. 5-13-1986.

1,392,853. PURE AND DESIGN. INT. CL. 3. REG. 5-13-1986.

1,392,854. BUCKET OF MUD. INT. CL. 3. REG. 5-13-1986.

1,392,855. MISCELLANEOUS DESIGN. INT. CL. 3. REG. 5-13-1986.

1,392,857. CLEARLY FRESH. INT. CL. 3. REG. 5-13-1986.

1,392,860. MAGIQUE (STYLIZED). INT. CL. 3. REG. 5-13-1986.

1,392,861. CHAMP DE PARIS AND DESIGN. INT. CL. 3. REG. 5-13-1986.

1,392,863. MAGIC BOO BOO CREAM. INT. CL. 3. REG. 5-13-1986.

1,392,864. CLEAN'N TOSS. INT. CL. 3. REG. 5-13-1986.

1,392,866. RX3 (STYLIZED). INT. CL. 3. REG. 5-13-1986.

1,392,867. CONCLUSION. INT. CL. 3. REG. 5-13-1986.

1,392,868. AQUATEX (STYLIZED). INT. CL. 3. REG. 5-13-1986.

1,392,869. COLLASTAGEN. INT. CL. 3. REG. 5-13-1986.

1,392,870. FRESHVALE. INT. CL. 3. REG. 5-13-1986.

1,392,871. SUPER SLURRY 3. INT. CL. 3. REG. 5-13-1986.

1,392,877. SOLAR PLUS. INT. CL. 3. REG. 5-13-1986.

1,392,880. SECO AND DESIGN. INT. CL. 3. REG. 5-13-1986.

1,392,883. ADD-SOFT. INT. CL. 3. REG. 5-13-1986.

1,392,884. DEWSOFT. INT. CL. 3. REG. 5-13-1986.

1,392,885. CIGLIA. INT. CL. 3. REG. 5-13-1986.

1,392,889. BRIAR. INT. CL. 3. REG. 5-13-1986.

1,392,896. MISCELLANEOUS DESIGN. INT. CL. 5. REG. 5-13-1986.

1,392,898. UNAT. INT. CL. 5. REG. 5-13-1986.

1,392,899. DAREN. INT. CL. 5. REG. 5-13-1986.

1,392,901. SLIM FOR LIFE. INT. CL. 5. REG. 5-13-1986.

1,392,902. ONE-ALPHA. INT. CL. 5. REG. 5-13-1986.

1,392,904. DR. HEGI'S BODY BEAUTIFUL DIET PLAN AND DESIGN. INT. CL. 5. REG. 5-13-1986.

1,392,905. SYNCHROSYN. INT. CL. 5. REG. 5-13-1986.

1,392,906. SYNCHRONYL. INT. CL. 5. REG. 5-13-1986.

1,392,908. AMERI-JECT. INT. CL. 5. REG. 5-13-1986.

1,392,911. WT AND DESIGN. INT. CL. 5. REG. 5-13-1986.

1,392,916. HAEMOCOMPLETTAN. INT. CL. 5. REG. 5-13-1986.

1,392,917. RISTOFACT. INT. CL. 5. REG. 5-13-1986.

1,392,919. TRUFFLE. INT. CL. 5. REG. 5-13-1986.

1,392,921. PIG CHARGER. INT. CL. 5. REG. 5-13-1986.

1,392,923. EQUFLEX. INT. CL. 5. REG. 5-13-1986.

1,392,925. OXYTRACIN-50. INT. CL. 5. REG. 5-13-1986.

1,392,926. BEENERGIZED. INT. CL. 5. REG. 5-13-1986.

1,392,927. LANACANE PLUS. INT. CL. 5. REG. 5-13-1986.

1,392,930. FOCUS. INT. CL. 5. REG. 5-13-1986.

1,392,931. PENSPAN. INT. CL. 5. REG. 5-13-1986.

1,392,932. SESTEX. INT. CL. 5. REG. 5-13-1986.

1,392,933. CESTEX. INT. CL. 5. REG. 5-13-1986.

1,392,934. OPTICLEAR. INT. CL. 5. REG. 5-13-1986.

1,392,936. THE RIGHT STUFF. INT. CL. 5. REG. 5-13-1986.

1,392,937. SECURITECH AND DESIGN. INT. CL. 6. REG. 5-13-1986.

1,392,939. WILLY VOGEL ZENTRALSCHMIERUNG AND DESIGN. INT. CLS. 6, 7, 8 AND 9. REG. 5-13-1986.

1,392,940. PEERLESS BRASS. INT. CL. 6. REG. 5-13-1986.

1,392,941. SCHNEIDER INDUSTRIE SI (STYLIZED). INT. CLS. 6 AND 9. REG. 5-13-1986.

1,392,942. SCHNEIDER INDUSTRIE. INT. CLS. 6 AND 9. REG. 5-13-1986.

1,392,947. PET SAFE. INT. CL. 6. REG. 5-13-1986.

1,392,948. INSTA LOCK AND DESIGN. INT. CL. 6. REG. 5-13-1986.

1,392,954. RATIMATIC. INT. CL. 7. REG. 5-13-1986.

1,392,956. SUPERMATIC. INT. CL. 7. REG. 5-13-1986.

1,392,957. SURREY. INT. CL. 7. REG. 5-13-1986.

1,392,960. PRECOM AND DESIGN. INT. CL. 7. REG. 5-13-1986.

1,392,962. SPEEDY SIPIE AND DESIGN. INT. CL. 7. REG. 5-13-1986.

1,392,966. ABEL PUMP ABEL PUMPS CORP. PITTSBURGH PA. AND DESIGN. INT. CL. 7. REG. 5-13-1986.

1,392,968. INTER-STAK. INT. CL. 7. REG. 5-13-1986.

1,392,969. BT AND DESIGN. INT. CLS. 7 AND 12. REG. 5-13-1986.

1,392,975. FLEX-HOLD. INT. CL. 7. REG. 5-13-1986.

1,392,976. FLEX-PAK. INT. CL. 7. REG. 5-13-1986.

1,392,977. COMBO. INT. CL. 7. REG. 5-13-1986.

1,392,981. STACK SAVER. INT. CL. 7. REG. 5-13-1986.

1,392,985. CONESTOGA. INT. CL. 7. REG. 5-13-1986.

1,392,986. THE INSURANCE. INT. CL. 7. REG. 5-13-1986.

1,392,990. DAVID AND DESIGN. INT. CLS. 8, 14, 21 AND 28. REG. 5-13-1986.

1,392,992. NORMANDY LANE. INT. CLS. 8, 21, 24 AND 42. REG. 5-13-1986.

1,392,994. SUCCESS. INT. CL. 8. REG. 5-13-1986.

1,392,995. RAMBOWIE (STYLIZED). INT. CL. 8. REG. 5-13-1986.

1,392,996. RISTCO. INT. CL. 8. REG. 5-13-1986.

1,392,997. TETRON. INT. CL. 9. REG. 5-13-1986.

1,393,000. BANANA AND DESIGN. INT. CL. 9. REG. 5-13-1986.

1,393,003. PRACTICALC (STYLIZED). INT. CL. 9. REG. 5-13-1986.

1,393,009. 1ST BASE. INT. CL. 9. REG. 5-13-1986.

1,393,011. AN-CON. INT. CL. 9. REG. 5-13-1986.

1,393,012. CUSTOMISER II. INT. CL. 9. REG. 5-13-1986.

1,393,013. ETR. INT. CL. 9. REG. 5-13-1986.

1,393,014. SPAZIO. INT. CL. 9. REG. 5-13-1986.

1,393,015. PREMIER. INT. CL. 9. REG. 5-13-1986.

1,393,018. TRANS MOS. INT. CL. 9. REG. 5-13-1986.

1,393,021. THE "FIRE EATER" AND DESIGN. INT. CL. 9. REG. 5-13-1986.

1,393,023. DATAWRITER. INT. CL. 9. REG. 5-13-1986.

1,393,025. SPELLWORD. INT. CL. 9. REG. 5-13-1986.

1,393,026. LIBERTY SYSTEM (BLOCK FORM). INT. CL. 9. REG. 5-13-1986.

1,393,029. SWITCHPORT. INT. CL. 9. REG. 5-13-1986.

1,393,031. SV SMITH-VICTOR CORP. AND DESIGN. INT. CLS. 9 AND 11. REG. 5-13-1986.

1,393,032. SV (STYLIZED). INT. CLS. 9 AND 11. REG. 5-13-1986.

1,393,033. SV AND DESIGN. INT. CLS. 9 AND 11. REG. 5-13-1986.

1,393,035. TRAVIS MOON. INT. CL. 9. REG. 5-13-1986.

1,393,037. HIT. INT. CL. 9. REG. 5-13-1986.

1,393,038. SIXSENSE. INT. CL. 9. REG. 5-13-1986.

1,393,039. METATRON. INT. CL. 9. REG. 5-13-1986.

1,393,040. JUST TOUCH. INT. CL. 9. REG. 5-13-1986.

1,393,044. IES PUMP-MATE AND DESIGN. INT. CL. 9. REG. 5-13-1986.

1,393,045. SPEEDLINE. INT. CL. 9. REG. 5-13-1986.

1,393,046. HARDHAT MANAGEMENT SYSTEMS D & S SYSTEMS, INC. AND DESIGN. INT. CL. 9. REG. 5-13-1986.

1,393,051. QWIK/CICS. INT. CL. 9. REG. 5-13-1986.

1,393,052. HRAM. INT. CL. 9. REG. 5-13-1986.

1,393,053. UNITY POWER SYSTEMS AND DESIGN. INT. CL. 9. REG. 5-13-1986.

1,393,055. ONE TOUCH AMERICA AND DESIGN. INT. CLS. 9 AND 35. REG. 5-13-1986.

1,393,056. PC EXPRESS. INT. CL. 9. REG. 5-13-1986.

1,393,057. WIZARD OF WINE. INT. CL. 9. REG. 5-13-1986.

1,393,058. MELLIN LITE-SAVER. INT. CL. 9. REG. 5-13-1986.

1,393,059. MORGAN SEMICONDUCTOR. INT. CL. 9. REG. 5-13-1986.

1,393,062. POWERFORM. INT. CL. 9. REG. 5-13-1986.

1,393,063. SLIMLINE (STYLIZED). INT. CL. 9. REG. 5-13-1986.

1,393,065. CONCEPT 100. INT. CL. 9. REG. 5-13-1986.

1,393,067. KAM-CHECK. INT. CL. 9. REG. 5-13-1986.

1,393,068. AZAK. INT. CL. 9. REG. 5-13-1986.

1,393,070. SOFTWIRE. INT. CL. 9. REG. 5-13-1986.

1,393,074. HOLD IT SYSTEMS AND DESIGN. INT. CL. 9. REG. 5-13-1986.

1,393,076. LINEFIX (STYLIZED). INT. CL. 9. REG. 5-13-1986.

1,393,077. KUNET. INT. CLS. 9 AND 38. REG. 5-13-1986.

1,393,079. THE IMPERSONATOR (STYLIZED). INT. CL. 9. REG. 5-13-1986.

1,393,081. DENTALSOFT. INT. CL. 9. REG. 5-13-1986.

1,393,082. MASTER TRAC. INT. CL. 9. REG. 5-13-1986.

1,393,085. ARPEGE. INT. CL. 9. REG. 5-13-1986.

1,393,087. ATHLETECH SYSTEMS. INT. CL. 9. REG. 5-13-1986.

1,393,089. RICAMS. INT. CL. 9. REG. 5-13-1986.

1,393,090. VINDICATOR V AND DESIGN. INT. CL. 9. REG. 5-13-1986.

1,393,091. CD TRACKER. INT. CL. 9. REG. 5-13-1986.

1,393,092. STARK RAVEN RADIO AND DESIGN. INT. CL. 9. REG. 5-13-1986.

1,393,093. BCON. INT. CL. 9. REG. 5-13-1986.

1,393,097. KRE-MATIC. INT. CL. 9. REG. 5-13-1986.

1,393,098. ELECTRIC DREAMS. INT. CL. 9. REG. 5-13-1986.

1,393,101. LINKTEST. INT. CL. 9. REG. 5-13-1986.

1,393,102. MICRODISCLOSURE. INT. CL. 9. REG. 5-13-1986.

1,393,105. M4200. INT. CL. 9. REG. 5-13-1986.

1,393,106. V-MARC (STYLIZED). INT. CL. 9. REG. 5-13-1986.

1,393,107. V.MARC (BLOCK FORM). INT. CL. 9. REG. 5-13-1986.

1,393,111. CLAIRVOYANCE. INT. CL. 9. REG. 5-13-1986.

1,393,114. WRITE'N SPELL. INT. CL. 9. REG. 5-13-1986.

1,393,123. LINOWORD. INT. CL. 9. REG. 5-13-1986.

1,393,124. W-5. INT. CL. 9. REG. 5-13-1986.

1,393,125. BIOSTIM INC.. INT. CL. 10. REG. 5-13-1986.

1,393,126. BIOSTIM. INT. CL. 10. REG. 5-13-1986.

1,393,127. PULSAR (BLOCK FORM). INT. CL. 10. REG. 5-13-1986.

1,393,129. ENDOTOME. INT. CL. 10. REG. 5-13-1986.

1,393,130. NAPSAC. INT. CL. 10. REG. 5-13-1986.

1,393,132. MISCELLANEOUS DESIGN. INT. CL. 10. REG. 5-13-1986.

1,393,133. TURF TOE. INT. CL. 10. REG. 5-13-1986.

1,393,135. HOLD-FREE. INT. CL. 10. REG. 5-13-1986.

1,393,136. HIST-O-CYT. INT. CL. 10. REG. 5-13-1986.

1,393,138. EASY-CAP II. INT. CL. 10. REG. 5-13-1986.

1,393,143. HEMOREST. INT. CL. 10. REG. 5-13-1986.

1,393,151. MONTEREY FAN AND DESIGN. INT. CL. 11. REG. 5-13-1986.

1,393,153. BURNLEY BAFFLES AND DESIGN. INT. CL. 11. REG. 5-13-1986.

1,393,154. BURNLEY BAFFLES. INT. CL. 11. REG. 5-13-1986.

1,393,156. SWATLITE (BLOCK FORM). INT. CL. 11. REG. 5-13-1986.

1,393,161. FYCON. INT. CL. 11. REG. 5-13-1986.

1,393,162. ENCORE. INT. CL. 11. REG. 5-13-1986.

1,393,163. PRO II. INT. CL. 12. REG. 5-13-1986.

1,393,164. PRO III. INT. CL. 12. REG. 5-13-1986.

1,393,165. PRO I. INT. CL. 12. REG. 5-13-1986.

1,393,168. GRIZZLY. INT. CL. 12. REG. 5-13-1986.

1,393,169. ZELIGSON. INT. CL. 12. REG. 5-13-1986.

1,393,171. COVENTRY. INT. CL. 12. REG. 5-13-1986.

1,393,173. VELOGRIPS. INT. CL. 12. REG. 5-13-1986.

1,393,174. ROMAN WHEELS. INT. CL. 12. REG. 5-13-1986.

1,393,175. SEBRING "GT". INT. CL. 12. REG. 5-13-1986.

1,393,177. SPITFIRE. INT. CL. 12. REG. 5-13-1986.

1,393,179. CHIKAZU. INT. CL. 12. REG. 5-13-1986.

1,393,180. CHIKUSUI. INT. CL. 12. REG. 5-13-1986.

1,393,182. CONASTOGASHELL. INT. CL. 12. REG. 5-13-1986.

1,393,183. GRANVILLE. INT. CL. 12. REG. 5-13-1986.

1,393,184. TIPSTEER (STYLIZED). INT. CL. 12. REG. 5-13-1986.

1,393,185. SUPARAX. INT. CL. 12. REG. 5-13-1986.

1,393,186. SPITFIRE. INT. CL. 13. REG. 5-13-1986.

1,393,188. CARMUSA. INT. CL. 13. REG. 5-13-1986.

1,393,189. IMPACT 3-D BRAND NEW AMMUNITION AND DESIGN. INT. CL. 13. REG. 5-13-1986.

1,393,191. THE TIME MFG. CO. AND DESIGN. INT. CL. 14. REG. 5-13-1986.

1,393,192. QUINTESSENCE. INT. CL. 14. REG. 5-13-1986.

1,393,193. TOKEN OF AFFECTION. INT. CL. 14. REG. 5-13-1986.

1,393,195. LUCKY LEAVES. INT. CL. 14. REG. 5-13-1986.

1,393,196. DIMENSIONAL CHAIN. INT. CL. 14. REG. 5-13-1986.

1,393,197. MODERNE. INT. CL. 14. REG. 5-13-1986.

1,393,198. MAJI. INT. CL. 14. REG. 5-13-1986.

1,393,199. JUST SHORT OF MAGIC. INT. CL. 14. REG. 5-13-1986.

1,393,201. MISCELLANEOUS DESIGN. INT. CL. 16. REG. 5-13-1986.

1,393,202. A PIXIE PRIZE. INT. CL. 16. REG. 5-13-1986.

1,393,205. CONTRAC 7000. INT. CL. 16. REG. 5-13-1986.

1,393,206. P PRODUCTIVITY PLUS AND DESIGN. INT. CLS. 16 AND 41. REG. 5-13-1986.

1,393,207. WATERMAN'S "IDEAL" FOUNTAIN PEN. INT. CL. 16. REG. 5-13-1986.

1,393,209. EUKALINER. INT. CL. 16. REG. 5-13-1986.

1,393,214. MORTENSEN SYSTEMS. INT. CL. 16. REG. 5-13-1986.

1,393,215. DIAMONDY. INT. CL. 16. REG. 5-13-1986.

1,393,218. ILLINOIS. INT. CL. 16. REG. 5-13-1986.

1,393,219. MACRAE'S. INT. CL. 16. REG. 5-13-1986.

1,393,220. ASQC Q QUALITY PRESS AND DESIGN. INT. CL. 16. REG. 5-13-1986.

1,393,221. OVIT. INT. CL. 16. REG. 5-13-1986.

1,393,227. SPEAK AND BE HEARD. INT. CL. 16. REG. 5-13-1986.

1,393,228. HEART SONG AND DESIGN. INT. CL. 16. REG. 5-13-1986.

1,393,229. STRETCHMARX. INT. CL. 16. REG. 5-13-1986.

1,393,230. INSIDE RADIO. INT. CL. 16. REG. 5-13-1986.

1,393,231. FLASH CARDS. INT. CL. 16. REG. 5-13-1986.

1,393,233. EMORY UNIVERSITY. INT. CLS. 16, 21, 25 AND 41. REG. 5-13-1986.

1,393,235. V-MARC (STYLIZED). INT. CL. 16. REG. 5-13-1986.

1,393,237. ELAST ACRYL. INT. CL. 17. REG. 5-13-1986.

1,393,239. ROCGLAS. INT. CL. 17. REG. 5-13-1986.

1,393,244. SOPRAPLY (BLOCK FORM). INT. CLS. 17 AND 19. REG. 5-13-1986.

1,393,247. POLICAL. INT. CL. 17. REG. 5-13-1986.

1,393,249. THERMAGUARD. INT. CL. 17. REG. 5-13-1986.

1,393,250. JAMAK INC.. INT. CL. 17. REG. 5-13-1986.

1,393,252. PIRELLI (STYLIZED). INT. CL. 17. REG. 5-13-1986.

1,393,253. BAG BOY. INT. CLS. 18, 25 AND 42. REG. 5-13-1986.

1,393,254. BRENDA WAITES BOLLING. INT. CLS. 18, 25 AND 42. REG. 5-13-1986.

1,393,255. LAMBY FROM THE LAMB DOWN UNDER. AND DESIGN. INT. CL. 18. REG. 5-13-1986.

1,393,258. K. C.'S KIDS. INT. CL. 18. REG. 5-13-1986.

1,393,261. CEDAR VALLEY RUSTIC CEDAR PANELING AND DESIGN. INT. CL. 19. REG. 5-13-1986.

1,393,262. SUP-R-RESIN. INT. CL. 19. REG. 5-13-1986.

1,393,265. METROSTYLE. INT. CL. 19. REG. 5-13-1986.

1,393,266. CONTINENTAL VIOLET AND DESIGN. INT. CL. 19. REG. 5-13-1986.

1,393,270. TILT-UP AND DESIGN. INT. CL. 19. REG. 5-13-1986.

1,393,273. STUCCATO. INT. CL. 19. REG. 5-13-1986.

1,393,274. WESTWOOD. INT. CL. 20. REG. 5-13-1986.

1,393,276. PATIO-MATES. INT. CL. 20. REG. 5-13-1986.

1,393,277. EXPAND (STYLIZED). INT. CL. 20. REG. 5-13-1986.

1,393,278. CAMEO CREATIONS, LTD. AND DESIGN. INT. CL. 20. REG. 5-13-1986.

1,393,281. BNP AND DESIGN. INT. CL. 20. REG. 5-13-1986.

1,393,282. SACK OF ..IT. INT. CL. 20. REG. 5-13-1986.

1,393,284. EXPOPLUS. INT. CL. 20. REG. 5-13-1986.

1,393,285. SWEDEDISPLAY. INT. CL. 20. REG. 5-13-1986.

1,393,287. NITRO SECURE. INT. CL. 20. REG. 5-13-1986.

1,393,288. WHAT'S IT?. INT. CL. 20. REG. 5-13-1986.

1,393,289. IMAGEMASTERS (STYLIZED). INT. CL. 20. REG. 5-13-1986.

1,393,291. TENDRAIR. INT. CL. 21. REG. 5-13-1986.

1,393,293. BAKER'S DOZEN. INT. CL. 21. REG. 5-13-1986.

1,393,294. SURESHINE. INT. CL. 21. REG. 5-13-1986.

1,393,296. F.L.Y.E.R.S.. INT. CL. 21. REG. 5-13-1986.

1,393,297. QN-THE TIME TRAVELLER. INT. CL. 21. REG. 5-13-1986.

1,393,298. AMERICANA. INT. CL. 21. REG. 5-13-1986.

1,393,299. LADY CURLIECROWN. INT. CLS. 21, 24, 25 AND 28. REG. 5-13-1986.

1,393,300. LADY MAIDENHAIR. INT. CLS. 21, 24, 25 AND 28. REG. 5-13-1986.

1,393,303. TREE SOX. INT. CL. 22. REG. 5-13-1986.

1,393,304. MARIGOLD (STYLIZED). INT. CL. 23. REG. 5-13-1986.

1,393,306. PLEIN JOUR (STYLIZED). INT. CL. 24. REG. 5-13-1986.

1,393,308. WATERWORKS. INT. CL. 24. REG. 5-13-1986.

1,393,309. A RONITEX FABRIC AND DESIGN. INT. CL. 24. REG. 5-13-1986.

1,393,310. HUMOROUS HANKY. INT. CL. 24. REG. 5-13-1986.

1,393,311. THERMALASTIC. INT. CL. 24. REG. 5-13-1986.

1,393,314. HARD HAT. INT. CL. 25. REG. 5-13-1986.

1,393,316. EQUIPO SPORT AND DESIGN. INT. CL. 25. REG. 5-13-1986.

1,393,317. SOPHIA (STYLIZED). INT. CL. 25. REG. 5-13-1986.

1,393,318. TAKANO. INT. CL. 25. REG. 5-13-1986.

1,393,319. MM AND DESIGN. INT. CL. 25. REG. 5-13-1986.

1,393,321. CONFEZIONI PER BAMBINI MAULI AND DESIGN. INT. CL. 25. REG. 5-13-1986.

1,393,324. ALASKAN ICE CO. AND DESIGN. INT. CL. 25. REG. 5-13-1986.

1,393,325. SUPALENE. INT. CL. 25. REG. 5-13-1986.

1,393,326. PUTNAM HALL. INT. CL. 25. REG. 5-13-1986.

1,393,327. NICK ROCKS. INT. CL. 25. REG. 5-13-1986.

1,393,328. DELISE CREATION (STYLIZED). INT. CL. 25. REG. 5-13-1986.

1,393,330. TRUE SKIN. INT. CL. 25. REG. 5-13-1986.

1,393,331. ROCKY TOP VILLAGE INN. INT. CL. 25. REG. 5-13-1986.

1,393,332. ROCKY TOP. INT. CL. 25. REG. 5-13-1986.

1,393,333. MW LTD. INT. CL. 25. REG. 5-13-1986.

1,393,334. ARLEEN BOWMAN (STYLIZED). INT. CL. 25. REG. 5-13-1986.

1,393,337. QUANTUM ANYWEAR. INT. CL. 25. REG. 5-13-1986.

1,393,338. KALINKA. INT. CL. 25. REG. 5-13-1986.

1,393,339. JASON PRESCOTT. INT. CL. 25. REG. 5-13-1986.

1,393,340. OTTO OTTO CAP. AND DESIGN. INT. CL. 25. REG. 5-13-1986.

1,393,341. ELEANOR COLTON. INT. CL. 25. REG. 5-13-1986.

1,393,343. TRADERS COLLECTION AND DESIGN. INT. CL. 25. REG. 5-13-1986.

1,393,345. QN-THE TIME TRAVELLER. INT. CL. 25. REG. 5-13-1986.

1,393,346. ALEXANDER MARTIN. INT. CL. 25. REG. 5-13-1986.

1,393,347. RYAN KEITH. INT. CL. 25. REG. 5-13-1986.

1,393,349. TRAVELER'S CHOICE. INT. CL. 25. REG. 5-13-1986.

1,393,350. TEE TOG. INT. CL. 25. REG. 5-13-1986.

1,393,352. CITY STEPS (BLOCK FORM). INT. CL. 25. REG. 5-13-1986.

1,393,353. AMBITIONS BY CONVERSE. INT. CL. 25. REG. 5-13-1986.

1,393,354. ZALERNO. INT. CL. 25. REG. 5-13-1986.

1,393,359. THE INTERNATIONALIST. INT. CL. 25. REG. 5-13-1986.

1,393,361. THERMA-CUSHION. INT. CL. 25. REG. 5-13-1986.

1,393,362. SOMERSAULTS. INT. CL. 25. REG. 5-13-1986.

1,393,363. PEEK-A-KITTY. INT. CL. 25. REG. 5-13-1986.

1,393,364. PEEK-A-BUNNY. INT. CL. 25. REG. 5-13-1986.

1,393,365. PEEK-A-PUPPY. INT. CL. 25. REG. 5-13-1986.

1,393,366. PEEK-A-PALS. INT. CL. 25. REG. 5-13-1986.

1,393,367. IT'S A JUNGLE OUT THERE. INT. CL. 25. REG. 5-13-1986.

1,393,368. SOOTHASAGE. INT. CL. 25. REG. 5-13-1986.

1,393,369. COLD TAMER. INT. CL. 25. REG. 5-13-1986.

1,393,372. CIRE AND DESIGN. INT. CL. 26. REG. 5-13-1986.

1,393,374. CONGOLEUM STUDIO SHOWCASE OF FLOORS AND DESIGN. INT. CL. 27. REG. 5-13-1986.

1,393,375. UNI-LOCK. INT. CL. 27. REG. 5-13-1986.

1,393,378. ROLL 'N' ROCK AND DESIGN. INT. CL. 28. REG. 5-13-1986.

1,393,379. HEADLINES AND DEADLINES. INT. CL. 28. REG. 5-13-1986.

1,393,380. WEZO. INT. CL. 28. REG. 5-13-1986.

1,393,381. POLARIS. INT. CL. 28. REG. 5-13-1986.

1,393,384. MECHFIT. INT. CL. 28. REG. 5-13-1986.

1,393,385. BILL BUSTERS AND DESIGN. INT. CL. 28. REG. 5-13-1986.

1,393,386. ADVENTURE CONSTRUCTION SET. INT. CL. 28. REG. 5-13-1986.

1,393,387. WATER SKIPPER. INT. CL. 28. REG. 5-13-1986.

1,393,388. ELEPHONKEY. INT. CL. 28. REG. 5-13-1986.

1,393,389. BERTLE. INT. CL. 28. REG. 5-13-1986.

1,393,390. SHAMEL. INT. CL. 28. REG. 5-13-1986.

1,393,391. QN-THE TIME TRAVELLER. INT. CL. 28. REG. 5-13-1986.

1,393,392. FIRD. INT. CL. 28. REG. 5-13-1986.

1,393,393. BUTTERFROG. INT. CL. 28. REG. 5-13-1986.

1,393,394. WAVERIDER AND DESIGN. INT. CL. 28. REG. 5-13-1986.

1,393,395. CHALLENGE CHARADES. INT. CL. 28. REG. 5-13-1986.

1,393,397. MALAGONS. INT. CL. 28. REG. 5-13-1986.

1,393,398. BORED. INT. CL. 28. REG. 5-13-1986.

1,393,400. CHATEAU CHARADES. INT. CL. 28. REG. 5-13-1986.

1,393,401. PEALE'S FRESH FRIES (STYLIZED). INT. CL. 29. REG. 5-13-1986.

1,393,404. MISCELLANEOUS DESIGN. INT. CL. 29. REG. 5-13-1986.

1,393,407. PIERRE GERARDAUX (STYLIZED). INT. CLS. 29 AND 30. REG. 5-13-1986.

1,393,408. COUNTRY CROCK. INT. CLS. 29 AND 30. REG. 5-13-1986.

1,393,409. FRUIT COMPANY. INT. CLS. 29 AND 30. REG. 5-13-1986.

1,393,410. RUSSET KING. INT. CL. 29. REG. 5-13-1986.

1,393,411. OH MARY! (STYLIZED). INT. CL. 29. REG. 5-13-1986.

1,393,413. REDHEADS. INT. CL. 29. REG. 5-13-1986.

1,393,414. BLONDS. INT. CL. 29. REG. 5-13-1986.

1,393,415. BRUNETTES. INT. CL. 29. REG. 5-13-1986.

1,393,420. GOOD MORNING. INT. CL. 29. REG. 5-13-1986.

1,393,422. ROUND HILL RH AND DESIGN. INT. CL. 29. REG. 5-13-1986.

1,393,423. DELICASEAS AND DESIGN. INT. CL. 29. REG. 5-13-1986.

1,393,427. MISCELLANEOUS DESIGN. INT. CL. 29. REG. 5-13-1986.

1,393,429. FINO (STYLIZED). INT. CL. 29. REG. 5-13-1986.

1,393,431. ANDRAVIDA. INT. CL. 29. REG. 5-13-1986.

1,393,432. THE INN AND DESIGN. INT. CL. 29. REG. 5-13-1986.

1,393,437. CRISP 'N TASTY. INT. CL. 30. REG. 5-13-1986.

1,393,440. GOLDEN CROWN. INT. CL. 30. REG. 5-13-1986.

1,393,443. SIDE POCKETS AND DESIGN. INT. CL. 30. REG. 5-13-1986.

1,393,445. MARY'S AND DESIGN. INT. CL. 30. REG. 5-13-1986.

1,393,447. THE BAKERY CART. INT. CL. 30. REG. 5-13-1986.

1,393,448. TULIP CONFECTIONS AND DESIGN. INT. CL. 30. REG. 5-13-1986.

1,393,450. OVERLAND. INT. CL. 30. REG. 5-13-1986.

1,393,451. CCO OVERLAND AND DESIGN. INT. CL. 30. REG. 5-13-1986.

1,393,453. FEBRUCHERRY. INT. CL. 30. REG. 5-13-1986.

1,393,459. COOKIE MAGIC (STYLIZED). INT. CL. 30. REG. 5-13-1986.

1,393,463. FRESH TEMPTATIONS. INT. CL. 30. REG. 5-13-1986.

1,393,464. MRS. HOBBS AND DESIGN. INT. CL. 30. REG. 5-13-1986.

1,393,465. SEASONING SENSE. INT. CL. 30. REG. 5-13-1986.

1,393,467. MIMA'S ZEPPOLE MIX (STYLIZED). INT. CL. 30. REG. 5-13-1986.

1,393,468. MRS. HOBBS EASY PAN GRAVY AND DESIGN. INT. CL. 30. REG. 5-13-1986.

1,393,472. PETZELS. INT. CL. 31. REG. 5-13-1986.

1,393,473. PART OF THE DEAL. INT. CL. 31. REG. 5-13-1986.

1,393,474. MISCELLANEOUS DESIGN. INT. CL. 31. REG. 5-13-1986.

1,393,475. SANI-CAT PLUS. INT. CL. 31. REG. 5-13-1986.

1,393,477. FELIDA. INT. CL. 31. REG. 5-13-1986.

1,393,478. HAPPY BONSAI. INT. CL. 31. REG. 5-13-1986.

1,393,479. SUN PACIFIC AND DESIGN. INT. CL. 31. REG. 5-13-1986.

1,393,480. TEHUACAN. INT. CL. 32. REG. 5-13-1986.

1,393,481. SA SUPER POP! AND DESIGN. INT. CL. 32. REG. 5-13-1986.

1,393,483. ALBI-SAFTE AND DESIGN. INT. CL. 32. REG. 5-13-1986.

1,393,484. JUICE BROTHERS. INT. CL. 32. REG. 5-13-1986.

1,393,485. THE WAY TO GO AND DESIGN. INT. CL. 32. REG. 5-13-1986.

1,393,486. VB AND DESIGN. INT. CL. 32. REG. 5-13-1986.

1,393,487. MORNING LIGHT. INT. CL. 32. REG. 5-13-1986.

1,393,488. RIVERSWEET. INT. CL. 32. REG. 5-13-1986.

1,393,489. CALIFORNIA TASTING CASE. INT. CL. 33. REG. 5-13-1986.

1,393,490. THE SCREW UP (STYLIZED). INT. CL. 33. REG. 5-13-1986.

1,393,491. TOWN CLUB. INT. CL. 33. REG. 5-13-1986.

1,393,492. WHIDBEY'S. INT. CL. 33. REG. 5-13-1986.

1,393,493. CAMPEADOR. INT. CL. 33. REG. 5-13-1986.

1,393,494. FORELLENWEIN. INT. CL. 33. REG. 5-13-1986.

1,393,495. MEISTERBRAND SCHARLACHBERG WEIN BRENNERIE SCHARTACHBERG BINGEN ON RHINE AND DESIGN. INT. CL. 33. REG. 5-13-1986.

1,393,497. LICOR DE KAFIOLA (STYLIZED). INT. CL. 33. REG. 5-13-1986.

1,393,498. HARLEY-DAVIDSON. INT. CL. 3. REG. 5-13-1986.

1,393,499. AIM. INT. CL. 35. REG. 5-13-1986.

1,393,501. CAREERTRACER. INT. CL. 35. REG. 5-13-1986.

1,393,504. CAN DO EQUIPMENT AND DESIGN. INT. CL. 35. REG. 5-13-1986.

1,393,507. PHANNY'S PHUDGE EMPORIUM AND DESIGN. INT. CL. 35. REG. 5-13-1986.

1,393,508. CREATIVE COUPONS, INC.. INT. CL. 35. REG. 5-13-1986.

1,393,509. JOB PIE. INT. CL. 35. REG. 5-13-1986.

1,393,510. TOOLS OF THE TRADE SHOW. INT. CL. 35. REG. 5-13-1986.

1,393,512. FIRST. INT. CL. 36. REG. 5-13-1986.

1,393,513. A MOMENTUM COMPANY. INT. CL. 36. REG. 5-13-1986.

1,393,515. MISCELLANEOUS DESIGN. INT. CL. 36. REG. 5-13-1986.

1,393,516. CAPITAL IMPACT INVESTMENT BANKING FOR SMALL BUSINESS. INT. CL. 36. REG. 5-13-1986.

1,393,518. MEDIGAP FROM N.M.E. MORE COVERAGE WOULD BE HARD TO FIND. AND DESIGN. INT. CL. 36. REG. 5-13-1986.

1,393,519. FR AND DESIGN. INT. CL. 36. REG. 5-13-1986.

1,393,520. CHEMEXEC. INT. CL. 36. REG. 5-13-1986.

1,393,521. WE MEASURE OUR SUCCESS BY YOUR SUCCESS. INT. CL. 36. REG. 5-13-1986.

1,393,523. CLASSIC CASH. INT. CL. 36. REG. 5-13-1986.

1,393,527. BEEF-A-MATIC. INT. CL. 37. REG. 5-13-1986.

1,393,528. QUALITY-SERVICE FURNITUREMASTER AND DESIGN. INT. CL. 37. REG. 5-13-1986.

1,393,530. FABMARK. INT. CLS. 37 AND 40. REG. 5-13-1986.

1,393,531. MISCELLANEOUS DESIGN. INT. CLS. 37 AND 40. REG. 5-13-1986.

1,393,533. JOSHUA. INT. CLS. 38 AND 42. REG. 5-13-1986.

1,393,538. WXEX. INT. CL. 38. REG. 5-13-1986.

1,393,540. SCORPIO SURFING TOURS AND DESIGN. INT. CL. 39. REG. 5-13-1986.

1,393,542. AG AND DESIGN. INT. CL. 40. REG. 5-13-1986.

1,393,546. FIRST NATIONAL MOVIE COMPANY VIDEO RENTALS AND DESIGN. INT. CLS. 41 AND 42. REG. 5-13-1986.

1,393,548. TICKET TO TRAVEL AND DESIGN. INT. CL. 41. REG. 5-13-1986.

1,393,550. MISCELLANEOUS DESIGN. INT. CL. 41. REG. 5-13-1986.

1,393,552. LE CHARDONNAY. INT. CL. 42. REG. 5-13-1986.

1,393,553. WILDWOOD "THE FLAVOR OF AMERICA" (STYLIZED). INT. CL. 42. REG. 5-13-1986.

1,393,554. SOCAP. INT. CL. 42. REG. 5-13-1986.

1,393,555. LIFELINE AND DESIGN. INT. CL. 42. REG. 5-13-1986.

1,393,556. WESTEX. INT. CL. 42. REG. 5-13-1986.

1,393,561. APPLIED BUSINESS METHODS. INT. CL. 42. REG. 5-13-1986.

1,393,562. OMNIPRESS THE PROCEEDINGS PRINTER (STYLIZED). INT. CL. 42. REG. 5-13-1986.

1,393,566. AC ADVANTAGE CARE AND DESIGN. INT. CL. 42. REG. 5-13-1986.

1,393,567. EE AND DESIGN. INT. CL. 42. REG. 5-13-1986.

1,393,568. CCI AND DESIGN. INT. CL. 42. REG. 5-13-1986.

1,393,569. DOCUVIDEO. INT. CL. 42. REG. 5-13-1986.

1,393,570. THE CHOICE BUFFET & DELI AND DESIGN. INT. CL. 42. REG. 5-13-1986.

1,393,571. APLANNER. INT. CL. 42. REG. 5-13-1986.

1,393,575. TIS THE SEASON AND DESIGN. INT. CL. 42. REG. 5-13-1986.

1,393,577. MISCELLANEOUS DESIGN. INT. CL. 42. REG. 5-13-1986.

1,393,580. THE REDUCING KEY HYPNOSIS CENTER, INC. AND DESIGN. INT. CL. 42. REG. 5-13-1986.

1,393,582. MAPLE STREET PIER. INT. CL. 42. REG. 5-13-1986.

1,393,583. IMAGE MASTERS AND DESIGN. INT. CL. 42. REG. 5-13-1986.

1,393,586. CABLEWARE. INT. CL. 6. REG. 5-13-1986.

1,393,589. CABLEWARE. INT. CL. 7. REG. 5-13-1986.

1,393,590. CABLEWARE. INT. CL. 8. REG. 5-13-1986.

1,393,591. MEGAFILE. INT. CL. 9. REG. 5-13-1986.

1,393,592. ROLL-FAST AND DESIGN. INT. CL. 9. REG. 5-13-1986.

1,393,593. LANTEST. INT. CL. 9. REG. 5-13-1986.

1,393,595. SOFTLITES. INT. CL. 11. REG. 5-13-1986.

1,393,596. MISCELLANEOUS DESIGN. INT. CL. 12. REG. 5-13-1986.

1,393,599. MAGNETIC GREETINGS. INT. CL. 16. REG. 5-13-1986.

1,393,600. THE ALABAMA TRAVELER (STYLIZED). INT. CL. 16. REG. 5-13-1986.

1,393,605. NEW ENGLAND REAL ESTATE DIRECTORY. INT. CL. 16. REG. 5-13-1986.

1,393,606. NEW ENGLAND REAL ESTATE DIRECTORY (STYLIZED). INT. CL. 16. REG. 5-13-1986.

1,393,607. WORLD WASTES (STYLIZED). INT. CL. 16. REG. 5-13-1986.

1,393,608. THE MANAGEMENT OF WORLD WASTES. INT. CL. 16. REG. 5-13-1986.

1,393,609. CALIFORNIA REAL ESTATE DIRECTORY (STYLIZED). INT. CL. 16. REG. 5-13-1986.

1,393,610. CALIFORNIA REAL ESTATE DIRECTORY. INT. CL. 16. REG. 5-13-1986.

1,393,611. MISCELLANEOUS DESIGN. INT. CL. 18. REG. 5-13-1986.

1,393,612. SUPER MINI. INT. CL. 25. REG. 5-13-1986.

1,393,613. PACKARD AND DESIGN. INT. CL. 25. REG. 5-13-1986.

1,393,614. BIGBILL PLATYPUS AND DESIGN. INT. CL. 25. REG. 5-13-1986.

1,393,616. AMERICAN SOUP COLLECTION. INT. CL. 29. REG. 5-13-1986.

1,393,617. CANADIAN MAPLE WALNUT. INT. CL. 30. REG. 5-13-1986.

1,393,618. ITALIAN COOLER. INT. CL. 33. REG. 5-13-1986.

1,393,619. FINANCIAL SELLING SYSTEM (STYLIZED). INT. CL. 35. REG. 5-13-1986.

1,393,620. ALABAMA HEALTH PLAN AND DESIGN. INT. CL. 36. REG. 5-13-1986.

1,393,622. MARYVALE TRAVEL. INT. CL. 39. REG. 5-13-1986.

1,393,626. SHAGGERS, LTD.. INT. CL. 41. REG. 5-13-1986.

1,393,627. FINANCIAL SELLING SYSTEM (STYLIZED). INT. CL. 41. REG. 5-13-1986.

1,393,628. FINANCIAL SELLING SYSTEM AND DESIGN. INT. CL. 41. REG. 5-13-1986.

1,393,632. SIMPLY THE BEST (STYLIZED). INT. CL. 42. REG. 5-13-1986.

1,393,633. STOCKING STYLE. INT. CL. 42. REG. 5-13-1986.

1,395,600. WILDERNESS OUTRIDER. INT. CL. 12. REG. 6-3-1986.

1,397,831. ROBERTO'S AND DESIGN. INT. CL. 30. REG. 6-17-1986.

1,398,629. TAMARA. INT. CL. 25. REG. 6-24-1986.

1,399,989. LAGG'S. INT. CL. 30. REG. 7-1-1986.

1,400,397. BLACK CAT. INT. CL. 25. REG. 7-8-1986.

1,401,353. L.A. LADY. INT. CL. 25. REG. 7-15-1986.

1,405,419. JEST CLOWNS. INT. CLS. 3, 25, 26 AND 28. REG. 8-19-1986.

1,405,475. SUPREME. INT. CLS. 9 AND 14 ONLY. REG. 8-19-1986.

1,406,782. CRUCCI. INT. CL. 25 ONLY. REG. 8-26-1986.

1,407,394. BERNETTE. INT. CL. 9 ONLY. REG. 9-2-1986.

1,409,359. MISCELLANEOUS DESIGN. INT. CL. 14 ONLY. REG. 9-16-1986.

1,410,500. SPECIAL BLESSINGS. INT. CLS. 16, 21, 24 AND 25 ONLY. REG. 9-23-1986.

1,411,131. ROBOMATIC. INT. CL. 9 ONLY. REG. 9-30-1986.

1,412,279. SIMPLY CREATIVE. INT. CL. 26 ONLY. REG. 10-7-1986.

1,414,185. ACRYLIC ICING. INT. CL. 26 ONLY. REG. 10-21-1986.

1,431,639. EXTRACELL. INT. CL. 1 ONLY. REG. 3-10-1987.

1,440,613. ESPRIT/KIDS. INT. CL. 18 ONLY. REG. 5-26-1987.

1,445,156. ESPRIT/KIDS (STYLIZED). INT. CL. 18 ONLY. REG. 6-30-1987.

* * * * *

TRADEMARK REGISTRATIONS AMENDED, CORRECTED, ETC.

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

Any change to the registration will be indicated at the bottom of each entry under ELEMENTS AMENDED, CORRECTED OR RESTRICTED. With the exception of changes to the goods and services, additions to the registration will appear in asterisks and deletions of the registration will appear in brackets. Elements which are only changed will be listed with no punctuation. As to the goods/services statement, amendments to the goods/services will appear in asterisks and deletions will appear in brackets. In addition if any change to the goods/services occurs, the element "Goods/Services" will be listed under ELEMENTS AMENDED, CORRECTED OR RESTRICTED.

736,876. REG. 8-28-1962. BONBONS NAPOLEON, N.V. (BELGIUM JOINT STOCK COMPANY), BOOMSESTEENWEG 28, B-2627 SCHELLE, BELGIUM BY CHANGE OF NAME FROM BONBONS NAPOLEON PERSONENVENNOOTSCHAP MET BEPERKTE AAN SRAKELIJKHEID (BELGIUM CORPORATION), ANTWERP, BELGIUM, SN 72-112,355. FILED 1-24-1961. PRINCIPAL REGISTER.

LE BON BONBON NAPOLEON

OWNER OF BELGIUM REG. NO. 17,879, DATED 8-5-1960.

THE WORDS "LE BON BONBON", WHICH MEAN "THE GOOD CANDY" ARE DISCLAIMED APART FROM THE MARK AND THE WORD "BONBON", WHICH MEANS "CANDY" IS DISCLAIMED PER SE.

THE TRADEMARK IN TRANSLATION MEANS "THE GOOD NAPOLEON CANDY".

INT. CL. 30/U.S. CL. 46

FOR: CANDIES.

ELEMENTS AMENDED
"ASSIGNMENT/NAME CHANGE"

1,477,490. REG. 2-23-1988. ADOBE SYSTEMS INCORPORATED (CALIFORNIA CORPORATION), 1870 EMBARCADERO ROAD, PALO ALTO, CA, 94303, SN 73-668,885. FILED 6-23-1987. PRINCIPAL REGISTER.

SONATA

INT. CL. 9/U.S. CL. 38

FOR: COMPUTER PROGRAMS * IN THE FIELD OF MUSIC, TYPESETTING AND PUBLISHING *.

FIRST USE 9-22-1986; IN COMMERCE 9-22-1986.

ELEMENTS AMENDED
"GOODS/SERVICES"

1,524,442. REG. 2-14-1989. SADOWSKY GUITARS, LTD. (NEW YORK CORPORATION), ROOM 1000B, 1600 BROADWAY, NEW YORK, NY, 10019, SN 73-692,715. FILED 10-30-1987. PRINCIPAL REGISTER.

Sadowsky GUITARS, LTD.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GUITARS, LTD.", APART FROM THE MARK AS SHOWN.

SEC. 2(F).

INT. CL. 15/U.S. CL. 36

FOR: ELECTRIC AND ACOUSTIC * GUITARS * AND BASES AND PARTS AND ACCESSORIES THEREFOR.

FIRST USE 5-0-1981; IN COMMERCE 5-0-1981.

ELEMENTS CORRECTED
"GOODS/SERVICES"

1,611,739. REG. 8-28-1990. WHITE ROCK UNIFORM CO., INC. (NEW YORK CORPORATION), 1115 BROADWAY, NEW YORK, NY, 10010, SN 73-807,787. FILED P.R. 6-19-1989; AM. S.R. 6-22-1990. SUPPLEMENTAL REGISTER.

Designer SCRUBS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "DESIGNER SCRUBS", APART FROM THE MARK AS SHOWN.
INT. CL. 25/U.S. CL. 39
FOR: ARTICLES OF CLOTHING FOR THE HEALTH CARE INDUSTRY; NAMELY, DRESSES, SKIRTS, TOPS, BLOUSES, PANTS, JUMPSUITS AND JACKETS.
FIRST USE 0-0-1985; IN COMMERCE 0-0-1985.

ELEMENTS CORRECTED
[2(F) STATEMENT]

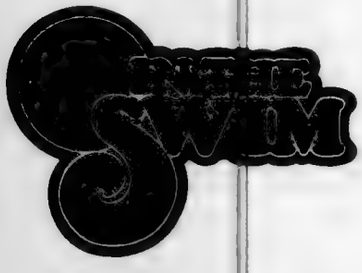
1,615,295. REG. 9-25-1990. DESIGN ACQUISITION CORP. (DELAWARE CORPORATION), 138 FROGTOWN ROAD, NEW CANAAN, CT, 06840, SN 73-815,631. FILED P.R. 7-31-1989; AM. S.R. 3-6-1990. SUPPLEMENTAL REGISTER.

D.F. SANDERS & CO.

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "& CO.", APART FROM THE MARK AS SHOWN.
THE NAME "D.F. SANDERS" DOES NOT IDENTIFY A SPECIFIC LIVING INDIVIDUAL.
INT. CL. 14/U.S. CL. 28
FOR: PRECIOUS METALS, NAMELY, SILVER TEA SERVICES.
FIRST USE 12-1-1988; IN COMMERCE 12-1-1988.

ELEMENTS CORRECTED
[2(F) STATEMENT]

1,636,449. REG. 2-26-1991. CORTZ, INC. (ILLINOIS CORPORATION), 902 PARAMOUNT PARKWAY, BATAVIA, IL, 60510, SN 74-037,053. FILED 3-12-1990. PRINCIPAL REGISTER.



INT. CL. 42/U.S. CL. 101
FOR: RETAIL STORE AND CATALOG MAIL ORDER SALES SERVICES IN THE FIELD OF SUPPLIES, EQUIPMENT AND ACCESSORIES FOR SWIMMING POOLS.
FIRST USE 3-0-1984; IN COMMERCE 3-0-1984.

ELEMENTS CORRECTED
OWNER NAME

1,655,946. REG. 9-3-1991. EFFECTIVE MAILERS, INC. (MICHIGAN CORPORATION), 2415 BURDETTE, FERNDALE, MI, 48220, SN 74-003,949. FILED P.R. 11-20-1989; AM. S.R. 2-21-1991. SUPPLEMENTAL REGISTER.

EFFECTIVE MAILERS

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "MAILERS", APART FROM THE MARK AS SHOWN.
INT. CL. 35/U.S. CL. 101
FOR: DIRECT MAIL ADVERTISING SERVICES.
FIRST USE 3-31-1982; IN COMMERCE 2-22-1988.

ELEMENTS CORRECTED
[2(F) STATEMENT]

1,666,922. REG. 12-3-1991. PACIFIC TELESIS GROUP (NEVADA CORPORATION), 130 KEARNY STREET, SAN FRANCISCO, CA, 94108, SN 74-111,576. FILED 11-1-1990. PRINCIPAL REGISTER.

CARD-PLUS

INT. CL. 35/U.S. CL. 101
FOR: BUSINESS MANAGEMENT CONSULTING SERVICES; NAMELY, MANAGING AND ADMINISTERING A CALLING CARD PROGRAM FOR INDEPENDENT TELEPHONE COMPANIES *, NOT INCLUDING CARDS FOR USE IN AUTOMATED TELLER MACHINES OR IN CONNECTION WITH AUTOMATED TELLER MACHINES *.
FIRST USE 9-17-1990; IN COMMERCE 9-17-1990.

ELEMENTS AMENDED
GOODS/SERVICES

1,694,516. REG. 6-16-1992. UNIVERSITY OF WYOMING (WYOMING CORPORATION), P.O. BOX 3322, UNIVERSITY STATION, LARAMIE, WY, 820713322, SN 74-155,428. FILED 4-9-1991. PRINCIPAL REGISTER.

UNIVERSITY OF WYOMING

OWNER OF U.S. REG. NO. 1,627,676.
NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "UNIVERSITY", APART FROM THE MARK AS SHOWN.
SEC. 2(F).
INT. CL. 25/U.S. CL. 39
FOR: T-SHIRTS, SWEAT SHIRTS, SWEATERS, JACKETS, COATS, SWEAT PANTS, CAPS, HATS AND TENNIS SHOES.
FIRST USE 6-1-1962; IN COMMERCE 6-1-1962.
INT. CL. 41/U.S. CL. 107
FOR: EDUCATIONAL SERVICES; NAMELY, PROVIDING COURSES OF INSTRUCTION AT THE COLLEGE LEVEL; AND ENTERTAINMENT SERVICES; NAMELY, PROMOTING AND CONDUCTING COLLEGE LEVEL MEN'S AND WOMEN'S SPORTING EVENTS.
FIRST USE 3-4-1886; IN COMMERCE 3-4-1886.

ELEMENTS CORRECTED
DATE OF FIRST USE
DATE OF FIRST USE IN COMMERCE

1,697,912. REG. 6-30-1992. HIRAM WALKER GROUP LIMITED, THE (UNITED KINGDOM LIMITED LIABILITY COMPANY) KILVER STREET, SHEPTON MALLET, SOMERSET BA4 5ND, ENGLAND ASSIGNEE OF JAMES BURROUGH LIMITED (UNITED KINGDOM CORPORATION), LONDON, ENGLAND, SN 74-149,542. FILED 3-20-1991. PRINCIPAL REGISTER.

THE SUMMER GIN

NO CLAIM IS MADE TO THE EXCLUSIVE RIGHT TO USE "GIN", APART FROM THE MARK AS SHOWN.

INT. CL. 33/U.S. CLS. 48 AND 49

FOR: [BEVERAGE ALCOHOL PRODUCTS INCLUDING LIQUEURS AND SPECIALTY PRODUCTS] * GIN *.

FIRST USE 4-4-1991; IN COMMERCE 4-4-1991.

ELEMENTS CORRECTED
GOODS/SERVICES

1,703,994. REG. 7-28-1992. INTERNATIONAL BUSINESS MACHINES CORPORATION (NEW YORK CORPORATION), OLD ORCHARD ROAD, ARMONK, NY, 10504, SN 74-040,307. FILED 3-20-1990. PRINCIPAL REGISTER.

SYSTEM/390

OWNER OF U.S. REG. NO. 974,976.

INT. CL. 9/U.S. CLS. 26 AND 38

FOR: COMPUTER HARDWARE, COMPUTER PROGRAMS IN THE NATURE OF OPERATING SYSTEMS AND INSTRUCTION MANUALS SOLD AS A UNIT THEREWITH.

FIRST USE 12-27-1991; IN COMMERCE 12-27-1991.

INT. CL. 16/U.S. CL. 38

FOR: COMPUTER INSTRUCTION MANUALS PERTAINING TO COMPUTER HARDWARE AND COMPUTER PROGRAMS IN THE NATURE OF OPERATING SYSTEMS.

FIRST USE 9-13-1990; IN COMMERCE 9-13-1990.

ELEMENTS CORRECTED
DATE OF FIRST USE IN COMMERCE

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TRADEMARK REGISTRATIONS—NEW CERTIFICATES

New Certificates issued under section 7(c) of the Trademark Act of 1946 for the unexpired term of the original registrations.

1,397,479. DATA DESIGNER. INT. CL. 9. DATABASE DESIGN, INC., ANN ARBOR, MI. REG. 6-17-1986. NEW CERT. SEC. 7(C) TO ESM SOFTWARE GMBH, D-7400 NURTINGEN, FED REP GERMANY.

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INDEX OF REGISTRANTS

DECEMBER 29, 1992

(Registered; Renewed; Canceled; Amended, Corrected, etc.; New Certificates; 12c Publications.)

The designation "U.S. Cl." appearing in this section refers to the U.S. class in effect prior to Sep. 1, 1973 rather than the international class which applies to applications filed on or after that date. For adoption of international classification see notice in the OFFICIAL GAZETTE of Jun. 26, 1973 (911 O.G. TM 210).

'21' CLUB, INC., NEW YORK, NY:
1,743,231, PUB. 10-6-1992. INT. CL. 24.

A E DOOR SALES, INC., CINCINNATI, OH:
1,743,784, PUB. 10-6-1992. INT. CL. 42.

A. A. FRIEDMAN COMPANY, INC., AUGUSTA, GA, DBA FRIEDMAN'S JEWELERS DBA BARLOW & EATON JEWELERS:
1,743,046, PUB. 10-6-1992. INT. CL. 14.

A.V.C. SPECIALISTS, INC., MOORPARK, CA:
1,742,917, PUB. 10-6-1992. INT. CL. 9.

AB PROMAN, KLIPPAN, SWEDEN:
1,393,527, CANC. INT. CL. 37.

ABBOTT LABORATORIES, NORTH CHICAGO, IL:
564,328. REN. 11-16-92. U.S. CL. 18 (INT. CL. 5).

ABC INTERNATIONAL TRADERS, INC., SEPULVEDA, CA:
1,743,327, PUB. 10-6-1992. INT. CL. 28.

ABEL PUMPS CORPORATION, SEWICKLEY, PA:
1,392,966, CANC. INT. CL. 7.

ABI CORPORATION, WILMINGTON, DE:
1,742,660, PUB. 10-6-1992. INT. CL. 4.

ACCESS PUBLISHING, INC., JACKSON, MS:
1,743,594, PUB. 10-6-1992. INT. CL. 38.

ACCOUNTING COMPUTER RESOURCES CORPORATION, PHOENIX, AZ:
1,393,089, CANC. INT. CL. 9.

ACCURATE CHEMICAL & SCIENTIFIC CORPORATION, WESTBURY, NY:
1,431,639, CANC. INT. CL. 1.

ACE NOVELTY CO., INC., BELLEVUE, WA:
1,743,323, PUB. 10-6-1992. INT. CL. 28.
1,743,324, PUB. 10-6-1992. INT. CL. 28.

ACE ORTHOPEDIC MANUFACTURING, LOS ANGELES, CA:
1,742,980, PUB. 10-6-1992. INT. CL. 10.

ACKERMAN, BAER, DALLAS, TX AND JONES, CHARLES, DALLAS, TX:
1,743,774, PUB. 10-6-1992. INT. CL. 42.

ACME BATTERY MANUFACTURING COMPANY, ST. LOUIS, MO:
947,838. REN. 11-19-92. U.S. CL. 21 (INT. CL. 9).

ACTION AMUSEMENTS, INC., MYRTLE BEACH, SC, DBA MYRTLE BEACH GRAND PRIX:
1,743,629, PUB. 10-6-1992. INT. CL. 41.

ACTIVISION, INC., MOUNTAIN VIEW, CA:
1,393,098, CANC. INT. CL. 9.

ACTUEL (S.A.), 83000 TOULON, FRANCE:
1,743,181, PUB. 10-6-1992. INT. CL. 20.

ACUSON CORPORATION, MOUNTAIN VIEW, CA:
1,742,962, PUB. 10-6-1992. INT. CL. 10.

ADAGIO CORPORATION A.E.C., CROEF #85, ORANJESTAD, ARUBA:
1,743,910, INT. CL. 16.

ADAM AND EVE CORPORATION, MINATO-KU, TOKYO, JAPAN:
1,743,804, MULTIPLE CLASS, INT. CLS. 8 AND 21.

ADAPTIVE MICRO SYSTEMS, INC., MILWAUKEE, WI:
1,743,882, INT. CL. 9.

ADIA SERVICES, INC., MENLO PARK, CA, DBA WORD PROCESSORS PERSONNEL SERVICE:
1,743,495, PUB. 10-6-1992. INT. CL. 35.

ADOBE SYSTEMS INCORPORATED, PALO ALTO, CA:
1,477,490, AM. INT. CL. 9.

ADVANCED ENGINEERING RESEARCH & DEVELOPMENT CORPORATION, CHEVY CHASE, MD:
1,743,102, PUB. 10-6-1992. INT. CL. 16.

ADVANCED PROMOTION TECHNOLOGIES, INC., DEERFIELD BEACH, FL:
1,743,502, PUB. 10-6-1992. INT. CL. 35.

ADVANCED TRADING CO., INC., BRISBANE, CA:
1,743,458, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

ADVANTA SEEDS, INC., MADISON, WI:
1,743,427, PUB. 10-6-1992. INT. CL. 31.

AEG WESTINGHOUSE TRANSPORTATION SYSTEMS, INC., PITTSBURGH, PA:
1,743,834, INT. CL. 3.

AERPAT A.G., ZUG, SWITZERLAND:
1,743,849, INT. CL. 6.

AFFILIATED REGIONAL COMMUNICATIONS, LTD., IRVING, TX:
1,743,683, PUB. 10-6-1992. INT. CL. 41.

AFP-EXTEL NEWS LTD., LONDON EC2A 4DL, UNITED KINGDOM:
1,743,584, PUB. 10-6-1992. INT. CL. 38.

AFT ASSOCIATES, BRIDGETON, NJ:
1,743,971, INT. CL. 28.

AGC, INC., BROOKLYN, OH FROM AMERICAN GREETINGS CORPORATION, CLEVELAND, OH:
1,743,204, PUB. 6-30-1992. INT. CL. 21.

AGE INTERNATIONAL, INC., ROSLYN, NY:
1,743,451, PUB. 10-6-1992. INT. CL. 33.

AGIO SIGARENFABRIEKEN N.V., 5525 AR DUIZEL, NETHERLANDS:
1,743,452, PUB. 7-28-1992. INT. CL. 34.

AGPRO, CASTROVILLE, CA:
1,393,473, CANC. INT. CL. 31.

AGRIMONT S.P.A., MILAN, ITALY:
1,742,576, PUB. 6-16-1992. MULTIPLE CLASS, INT. CLS. 1 AND 5.
1,742,577, PUB. 6-16-1992. MULTIPLE CLASS, INT. CLS. 1 AND 5.

AGTECH, INC., MANHATTAN, KS:
1,742,692, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 5 AND 42.

AGUAS DE TEHUACAN, S.A., TEHUACAN, PUEBLA, MEXICO:
1,393,480, CANC. INT. CL. 32.

AGUILAR ENTERPRISES, INC., SAN JUAN CAPISTRANO, CA:
1,392,995, CANC. INT. CL. 8.

AIRWICK INDUSTRIES, INC., CARLSTADT, NJ:
1,392,919, CANC. INT. CL. 5.

AKTIEBOLAGET BYGG- OCH TRANSPORTEKONOMI (BT), BROMMA, SWEDEN:
1,392,969, CANC. MULTIPLE CLASS, INT. CLS. 7 AND 12.

AKZO AMERICA INC., ENKA, NC:
1,392,833, CANC. INT. CL. 1.

AKZO CHEMICALS INC., CHICAGO, IL:
1,743,820, INT. CL. 1.

AKZO COATINGS INC., LOUISVILLE, KY:
1,742,608, PUB. 10-6-1992. INT. CL. 2.

AKZO SALT INC., CLARKS SUMMIT, PA:
1,742,602, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 1 AND 30.

ALABAMA HEALTH PLAN, INC., BIRMINGHAM, AL:
1,393,620, CANC. INT. CL. 36.

ALBRIGHT, PHILLIP MICHAEL, LEUCADIA, CA:
1,743,237, PUB. 10-6-1992. INT. CL. 25.

ALCO STANDARD CORPORATION, WAYNE, PA:
1,742,742, PUB. 10-6-1992. INT. CL. 6.

ALDON CORPORATION, AVON, NY:
1,742,584, PUB. 10-6-1992. INT. CL. 1.

ALEX FOODS, INC., ANAHEIM, CA FROM DON MIGUEL FOODS, INC., SAN DIEGO, CA:
1,743,395, PUB. 5-5-1992. INT. CL. 30.

ALEXANDER MARTIN CORPORATION, MIAMI, FL:
1,393,346, CANC. INT. CL. 25.

ALEXANDER, KATHRYN, RANCHO SANTA FE, CA:
1,743,826, INT. CL. 3.

ALFRED RITTER GMBH & CO. KG., 7035 WALDENBUCH, FED REP GERMANY:
1,743,407, PUB. 10-6-1992. INT. CL. 30.

ALI, ATHAR M., HOSCHTON, GA:
1,743,906, INT. CL. 14.

ALKI SOFTWARE CORPORATION, SEATTLE, WA:
1,743,869, INT. CL. 9.

ALL NIGHT MEDIA, INC., SAN RAFAEL, CA:
1,743,119, PUB. 10-6-1992. INT. CL. 16.

ALL-PHASE ELECTRIC SUPPLY CO., BENTON HARBOR, MI:
939,605. REN. 11-18-92. U.S. CL. 21 (INT. CLS. 9 AND 11).

ALLAN BLOCK CORPORATION, EDINA, MN:
1,743,158, PUB. 10-6-1992. INT. CL. 19.

ALLEN TATE COMPANY, CHARLOTTE, NC:
1,744,031, INT. CL. 36.

ALLIANCE RETAIL INFORMATION SYSTEMS, INC.: *See*—
MANUFACTURERS HANOVER TRUST COMPANY.

ALLIED CORPORATION, MORRISTOWN, NJ:
1,393,123, CANC. INT. CL. 9.

ALLIED-SIGNAL INC., MORRISTOWN, NJ:
1,742,739, PUB. 10-6-1992. INT. CL. 8.

ALLSTEEL INC., AURORA, IL:
1,743,178, PUB. 10-6-1992. INT. CL. 20.

ALPEN TAU, INC., HUNTINGTON, NY:
1,348,863, CANC. INT. CL. 5.

ALPHA INDUSTRIES, INC., KNOXVILLE, TN:
1,743,277, PUB. 10-6-1992. INT. CL. 25.

ALPHAGRAPHICS, INC., TUCSON, AZ:
1,743,768, PUB. 10-6-1992. INT. CL. 42.

ALTEK INDUSTRIES CORPORATION, ROCHESTER, NY:
1,742,904, PUB. 10-6-1992. INT. CL. 9.

ALUMINUM COMPANY OF AMERICA, PITTSBURGH, PA:
1,742,731, PUB. 10-6-1992. INT. CL. 6.
1,743,155, PUB. 10-6-1992. INT. CL. 19.

AMALIA'S, INC., HOUSTON, TX:
1,743,783, PUB. 10-6-1992. INT. CL. 42.

AMBROZIC, RAMONA M., MENLO PARK, CA, DBA SPOILED PET PRODUCTS:
1,743,948, INT. CL. 24.

AMERICAN AIRLINES, INC., DALLAS/FORT WORTH AIRPORT, TX:
1,743,468, PUB. 10-6-1992. INT. CL. 35.

AMERICAN ANIMAL HOSPITAL ASSOCIATION, LAKEWOOD, CO:
1,743,677, PUB. 10-6-1992. INT. CL. 41.

AMERICAN BRASS & IRON FOUNDRY, OAKLAND, CA:
1,742,721, PUB. 9-8-1992. INT. CL. 6.

AMERICAN BUSINESS COMPUTER DEVELOPMENT SYSTEMS, INC.: *See*—
EMPHASYS SOFTWARE, INC..

AMERICAN CRYO-THERM INC., STATEN ISLAND, NY:
1,742,988, PUB. 10-6-1992. INT. CL. 10.

AMERICAN DAIRY QUEEN CORPORATION, MINNEAPOLIS, MN:
1,744,070, MULTIPLE CLASS, INT. CLS. 30 AND 42.

AMERICAN ENVELOPE COMPANY, CHICAGO, IL:
1,743,919, INT. CL. 16.

AMERICAN FARM BUREAU SERVICE COMPANY, CHICAGO, IL:
945,035. REN. 11-16-92. U.S. CL. 6 (INT. CL. 1).

AMERICAN GREETINGS CORPORATION, CLEVELAND, OH:
1,393,299, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.
1,393,300, CANC. MULTIPLE CLASS, INT. CLS. 21, 24, 25 AND 28.

AMERICAN GREETINGS CORPORATION: *See*—
AGC, INC..

AMERICAN HOSPITAL SUPPLY CORPORATION, EVANSTON, IL:
1,392,807, CANC. INT. CL. 1.
1,392,908, CANC. INT. CL. 5.
1,392,931, CANC. INT. CL. 5.

AMERICAN INSTITUTE OF PHYSICS INCORPORATED, NEW YORK, NY:
1,743,473, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.

AMERICAN INTERNATIONAL GROUP, INC., NEW YORK, NY:
1,743,545, PUB. 10-6-1992. INT. CL. 36.

AMERICAN LIGHTING ASSOCIATION, CHICAGO, IL:
1,743,803, PUB. 10-6-1992. U.S. CL. 8.

AMERICAN LOCK COMPANY, CRETE, IL:
1,742,738, PUB. 10-6-1992. INT. CL. 6.

AMERICAN LOCKER COMPANY, INC., JAMESTOWN, NY:
566,136. REN. 11-19-92. U.S. CL. 105 (INT. CL. 39).

AMERICAN MULTI-CINEMA, INC., KANSAS CITY, MO, DBA NATIONAL CINEMA NETWORK:
1,743,483, PUB. 9-29-1992. INT. CL. 35.

AMERICAN PREMIER INSURANCE COMPANY, NORCROSS, GA:
1,744,024, INT. CL. 36.

AMERICAN SHELL COMPANY, INC., KNOXVILLE, TN:
1,743,056, PUB. 10-6-1992. INT. CL. 14.

AMERICAN SOCIETY FOR QUALITY CONTROL, INC., MILWAUKEE, WI:
1,393,220, CANC. INT. CL. 16.

AMERICAN SOCIETY FOR SURGERY OF THE HAND, AURORA, CO:
1,743,721, PUB. 10-6-1992. INT. CL. 42.

AMERICAN TELEPHONE AND TELEGRAPH COMPANY, NEW YORK, NY:
1,742,854, PUB. 10-6-1992. INT. CL. 9.
1,742,855, PUB. 10-6-1992. INT. CL. 9.

AMFESCO INDUSTRIES, INC., PLAINVIEW, NY:
1,393,367, CANC. INT. CL. 25.

AMPEROR U.S.A., INC., SANTA CLARA, CA:
1,742,952, PUB. 10-6-1992. INT. CL. 9.

AMWAY CORPORATION, ADA, MI:
1,742,574, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 1, 5, 21, 29, 30 AND 31.

AN-CON GENETICS, INC., MELVILLE, NY:
1,393,011, CANC. INT. CL. 9.

ANACOMP, INC., CARMEL, IN, STROMBERG DATAGRAPHIX, INC., SAN DIEGO, CA:
945,127. REN. 11-19-92. U.S. CL. 21 (INT. CL. 7).

ANDERSONS, THE, MAUMEE, OH:
1,743,428, PUB. 10-6-1992. INT. CL. 31.

ANDEX COMPANY, ELMHURST, IL, ANDERSON EXTERMINATING COMPANY, CHICAGO, IL:
946,514. REN. 11-17-92. U.S. CL. 103 (INT. CL. 37).
946,607. REN. 11-17-92. U.S. CL. 6 (INT. CL. 5).
948,095. REN. 11-16-92. U.S. CL. 103 (INT. CL. 37).

ANDRAVIDA LTD., FARMINGDALE, NY:
1,393,431, CANC. INT. CL. 29.

ANDRON, MICHAEL, NORTH MIAMI BEACH, FL:
1,743,678, PUB. 10-6-1992. INT. CL. 41.

ANGIOMED GMBH INSTRUMENTE FUR DIE MEDIZINISCHE DIAGNOSTIK, KARLSRUHE, FED REP GERMANY:
1,393,136, CANC. INT. CL. 10.

ANGLOFRANCHISE, LTD., CHELSEA SW3, LONDON, ENGLAND:
1,743,048, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 14, 18 AND 25.

ANIKA, LTD., WEST DES MOINES, IA:
1,743,210, PUB. 10-6-1992. INT. CL. 21.

ANJOY RESEARCH, INC., ANN ARBOR, MI:
1,743,491, PUB. 10-6-1992. INT. CL. 35.

ANN PLATZ & COMPANY, ATLANTA, GA:
1,743,773, PUB. 10-6-1992. INT. CL. 42.

ANN'S HOUSE OF NUTS, INC., ROCKVILLE, MD:
1,743,379, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 29 AND 31.

ANNE KLEIN & COMPANY, NEW YORK, NY:
1,743,288, PUB. 10-6-1992. INT. CL. 25.

ANTHONY WILCOCK ENTERPRISES, INC., BURBANK, CA:
1,743,003, PUB. 10-6-1992. INT. CL. 11.

ANTIBIOTICOS, S.A., MADRID, SPAIN:
1,392,899, CANC. INT. CL. 5.

ANTONIO SOFO & SONS IMPORTING CO., TOLEDO, OH:
1,743,378, PUB. 10-6-1992. INT. CL. 29.

AP PARTS MANUFACTURING COMPANY, TOLEDO, OH, GOERLICH'S, INC., TOLEDO, OH:
912,579. REN. 11-16-92. U.S. CL. 19 (INT. CL. 12).

APLAN HOLDING COMPANY, INC., PITTSFORD, NY:
1,393,571, CANC. INT. CL. 42.

APOLLO LANDING, ASSOCIATES, CAMBRIDGE, MA:
1,743,695, PUB. 10-6-1992. INT. CL. 41.

APPLE & EVE, INC., GREAT NECK, NY:
1,393,484, CANC. INT. CL. 32.

APPLETON PAPERS INC., APPLETON, WI:
1,743,930, INT. CL. 16.

APPLIED BUSINESS METHODS, LOS ANGELES, CA:
1,393,561, CANC. INT. CL. 42.

APPLIED INDUSTRIAL MATERIALS CORPORATION, DEERFIELD, IL:
1,742,589, PUB. 10-6-1992. INT. CL. 1.

APPLIED MEDICAL RESOURCES INC., LAGUNA HILLS, CA:
1,742,973, PUB. 10-6-1992. INT. CL. 10.

APPLITEK CORPORATION, WAKEFIELD, MA:
1,393,593, CANC. INT. CL. 9.

APPRAISAL INSTITUTE, CHICAGO, IL:
1,743,811, MULTIPLE CLASS, INT. CLS. 41 AND 42.

APTECH ENGINEERING SERVICES, SUNNYVALE, CA:
1,743,575, PUB. 10-6-1992. INT. CL. 37.

APTIX CORPORATION, SAN JOSE, CA FROM CONNECTUS CORPORATION, SAN JOSE, CA:
1,743,870, INT. CL. 9.

AQUARIUM PHARMACEUTICALS, INC., CHALFONT, PA:
1,744,073, INT. CL. 1.

AQUATECH CORPORATION, HUNTINGTON BEACH, CA:
946,313. REN. 11-17-92. U.S. CL. 31 (INT. CL. 11).

ARABIC LATIN INFORMATION SYSTEMS, INC., ST. LAURENT, QUEBEC, CANADA, DBA ALIS:
1,393,093, CANC. INT. CL. 9.

ARBOR NATIONAL MORTGAGE, INC., WESTBURY, NY FROM AMERICAN MORTGAGE BANKING, LTD., WESTBURY, NY:
1,744,027, INT. CL. 36.

ARCTEC ALLOYS LIMITED, CALGARY, ALBERTA, CANADA:
1,742,737, PUB. 10-6-1992. INT. CL. 6.

ARGOSY CORPORATION, BETHESDA, MD:
1,744,002, INT. CL. 28.

ARGUS ASSET MANAGEMENT, INC., WILMINGTON, DE:
1,743,112, PUB. 10-6-1992. INT. CL. 16.

ARIS ISOTONER GLOVES, INC., NEW YORK, NY:
1,393,368, CANC. INT. CL. 25.
1,393,369, CANC. INT. CL. 25.

ARISTACOM INTERNATIONAL, INC., ALAMEDA, CA:
1,744,085, INT. CL. 9.

ARJAY INDUSTRIES, LTD., NEW YORK, NY, DBA BONNE JEWELRY MANUFACTURES:
1,743,034, PUB. 10-6-1992. INT. CL. 14.

ARKHON CORPORATION, THE, CHERRY HILL, NJ:
1,743,499, PUB. 10-6-1992. INT. CL. 35.

ARLEEN BOWMAN INDUSTRIES, INC., NEW YORK, NY:
1,393,334, CANC. INT. CL. 25.

ARMSTRONG INTERNATIONAL, INC., THREE RIVERS, MI:
1,743,006, PUB. 3-24-1992. INT. CL. 11.

AROMA COSMETICS, INC., LOS ANGELES, CA:
1,742,642, PUB. 10-6-1992. INT. CL. 3.

ARTAFAX, INC., WESTPORT, CT:
1,409,359, CANC. INT. CL. 14.

ARTISTIC GLASS ENGRAVING, INC., HOUSTON, TX:
1,393,542, CANC. INT. CL. 40.

ASHFORD FASHIONS, INC., SOUTH PLAINFIELD, NJ:
1,743,234, PUB. 10-6-1992. INT. CL. 25.

ASSOCIATES FOR HEALTH CARE, INC., BROOKFIELD, WI:
1,743,504, PUB. 10-6-1992. INT. CL. 35.

ASSOCIATION OF TECHNICAL PERSONNEL IN OPHTHALMOLOGY, BRISBANE, CA:
1,743,080, PUB. 10-6-1992. INT. CL. 16.

ASTER PUBLISHING CORPORATION, EUGENE, OR:
1,743,105, PUB. 10-6-1992. INT. CL. 16.

AT PLASTICS INC., BRAMPTON, ONTARIO L6W 3G5, CANADA:
1,743,13[illegible] PUB. 10-6-1992. INT. CL. 17.

ATARAXIA, INC., BENSALEM, PA:
1,743,110, PUB. 10-6-1992. INT. CL. 16.

ATLANTIC RECORDING CORPORATION, NEW YORK, NY:
1,742,951, PUB. 10-6-1992. INT. CL. 9.

ATLANTIC RICHFIELD COMPANY, LOS ANGELES, CA:
1,742,898, PUB. 10-6-1992. INT. CL. 9.
1,743,559, PUB. 3-3-1992. INT. CL. 37.

AUBURN FARMS, INC., SACRAMENTO, CA:
1,743,417, PUB. 10-6-1992. INT. CL. 30.

AUG, INC., NEW ORLEANS, LA:
1,744,061, INT. CL. 42.

AUSPEX SYSTEMS, INC., SANTA CLARA, CA:
1,744,079, INT. CL. 9.

AUSTRALIAN AND OVERSEAS TELECOMMUNICATION CORPORATION, SYDNEY, NEW SOUTH WALES, 2000, AUSTRALIA FROM OTC LIMITED, SYDNEY, NEW SOUTH WALES, 2000, AUSTRALIA:
1,743,587, PUB. 8-25-1992. INT. CL. 38.

AUTOMETRIC, INCORPORATED, ALEXANDRIA, VA:
1,742,822, PUB. 10-6-1992. INT. CL. 9.

AVANTA NETWORK, PALO ALTO, CA:
1,743,633, PUB. 10-6-1992. INT. CL. 41.

AVON PRODUCTS, INC., NEW YORK, NY:
1,393,362, CANC. INT. CL. 25.

AXIOM MEDICAL INCORPORATED, TORRANCE, CA:
1,742,989, PUB. 10-6-1992. INT. CL. 10.

AZUMAYA, INC., SAN FRANCISCO, CA:
1,393,427, CANC. INT. CL. 29.

B G PRODUCTS, INC., WICHITA, KS:
1,743,845, INT. CL. 4.

B.A.S.S., INC., MONTGOMERY, AL:
1,743,199, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 20 AND 26.

B.A.T. INC., SHAWNEE MISSION, KS:
1,743,493, PUB. 10-6-1992. INT. CL. 35.

BACK YARD BURGERS, INC., MEMPHIS, TN:
1,744,113, INT. CL. 30.

BADGER PAPER MILLS, INC., PESHTIGO, WI:
566,082. REN. 11-19-92. U.S. CL. 37 (INT. CL. 16).

BAIZER, KEITH B., ST. LOUIS, MO:
1,743,342, PUB. 10-6-1992. INT. CL. 28.

BAKER INDUSTRIES, INC., PARSIPPANY, NJ:
1,743,608, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 39 AND 42.

BALANCED HEALTH PRODUCTS, INC., NEW YORK, NY:
1,742,688, PUB. 10-6-1992. INT. CL. 5.

BALBACH, MARLENE, N. MERRICK, NY, DBA POSSIBILITIES IN MOTION, INC.:
1,743,520, PUB. 10-6-1992. INT. CL. 16.

BALLARD SYNERGY CORPORATION, PORT ORCHARD, WA:
1,742,852, PUB. 10-6-1992. INT. CL. 9.

BANFI PRODUCTS CORPORATION, OLD BROOKVILLE, NY:
1,743,450, PUB. 10-6-1992. INT. CL. 33.

BANK OF NEW HAVEN, THE, ORANGE, CT:
1,743,551, PUB. 10-6-1992. INT. CL. 36.

BAPTIST HOSPITAL, NASHVILLE, TN AND MAXWELL, G. PATRICK, NASHVILLE, TN:
1,743,630, PUB. 10-6-1992. INT. CL. 41.

BAROSS, INC., LOS ANGELES, CA:
1,743,276, PUB. 10-6-1992. INT. CL. 25.

BARRON, LILA FAYE, TROY, AL:
944,545. REN. 11-19-92. U.S. CL. 22 (INT. CL. 28).

BARRY SILVERBERG CO. INC., NEW YORK, NY:
1,743,541, PUB. 10-6-1992. INT. CL. 36.

BARTLETT, T. C., HONOLULU, HI:
1,743,077, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 16 AND 25.

BASF AKTIENGESELLSCHAFT, LUDWIGSHAFEN, FED REP GERMANY:
1,392,930, CANC. INT. CL. 5.

BASSANO, MICHAEL JAMES, NEW ROCHELLE, NY, DBA THE MUSIC GROWS MIRACLES PROJECT (MCMP) AND BASSANO, MICHAEL JAMES, NEW ROCHELLE, NY, DBA THE MUSIC GROWS MIRACLES PROJECT (MCMP):
1,744,049, INT. CL. 41.

BATTELLE MEMORIAL INSTITUTE, RICHLAND, WA:
1,742,949, PUB. 10-6-1992. INT. CL. 9.

BATTERIES, INCORPORATED, PORTLAND, OR:
1,742,946, PUB. 10-6-1992. INT. CL. 9.

BAUSCH & LOMB INCORPORATED, ROCHESTER, NY FROM INTERNATIONAL TROPIC-CAL, INC., CITY OF COMMERCE, CA:
1,742,891, PUB. 6-23-1992. INT. CL. 9.

BAXTER INTERNATIONAL INC., DEERFIELD, IL:
1,742,663, PUB. 10-6-1992. INT. CL. 4.

BAY GROUP, THE, SAN RAFAEL, CA:
1,743,639, PUB. 10-6-1992. INT. CL. 41.

BAY TECHNICAL ASSOCIATES, INC., BAY SAINT LOUIS, MS:
1,742,796, PUB. 10-6-1992. INT. CL. 9.

BAYLIS BROTHERS, INC., CINCINNATI, OH:
1,743,262, PUB. 10-6-1992. INT. CL. 25.

BAYMONT TECHNOLOGIES, INC., CLEARWATER, FL:
1,743,625, PUB. 10-6-1992. INT. CL. 40.

BEACON LOOMS, INC., TEANECK, NJ:
1,743,229, PUB. 10-6-1992. INT. CL. 24.

BEALE STREET MERCHANDISING, INC., MEMPHIS, TN, DBA STRANGE CARGO:
1,743,183, PUB. 10-6-1992. INT. CL. 20.

BEAR CREEK TOYS, INC., WOODINVILLE, WA FROM KANYER, J. MICHAEL, WOODINVILLE, WA, DBA BEAR CREEK TOYS:
1,743,321, PUB. 10-6-1992. INT. CL. 28.

BEAVER-GIBSON, SUZANNE SIMMERSON, HIGH POINT, NC, DBA SHAGGERS LTD. AND GIBSON, PATRICK I., HIGH POINT, NC, DBA SHAGGERS LTD.:
1,393,626, CANC. INT. CL. 41.

BECK & CALL LEGAL SUPPORT SERVICES INC., NEW YORK, NY:
1,743,754, PUB. 10-6-1992. INT. CL. 42.

BEEBA'S CREATIONS, INC., SAN DIEGO, CA:
1,743,302, PUB. 10-6-1992. INT. CL. 25.

BEECHAM INC., WEST PATERSON, NJ:
1,392,896, CANC. INT. CL. 5.

BEECHAM INC., BRISTOL, TN:
1,392,932, CANC. INT. CL. 5.
1,392,933, CANC. INT. CL. 5.
1,392,934, CANC. INT. CL. 5.

BEECHER MEDICAL, SILVER SPRING, MD:
1,393,130, CANC. INT. CL. 10.

BEECHER, ROBERT, MADISON, WI, DBA THE 'PUTER GROUP:
1,393,062, CANC. INT. CL. 9.

BEHRINGWERKE AKTIENGESELLSCHAFT, MARBURG/LAHN, FED REP GERMANY:
1,392,916, CANC. INT. CL. 5.
1,392,917, CANC. INT. CL. 5.

BELARUS MACHINERY OF U.S.A., INC., NEW YORK, NY, DBA BELARUS MACHINERY, INC.:
1,742,757, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 7 AND 12.

BELLOMY RESEARCH, INC., WINSTON-SALEM, NC:
1,743,500, PUB. 10-6-1992. INT. CL. 35.

BELLSOUTH CORPORATION, ATLANTA, GA:
1,743,767, PUB. 10-6-1992. INT. CL. 42.

BELROW NOMINEES PTY. LTD., VICTORIA, AUSTRALIA:
1,392,845, CANC. INT. CL. 3.

BEN HOGAN CO., FORT WORTH, TX:
1,743,988, INT. CL. 28.

BENARD INDUSTRIES, INC., MIAMI, FL, DBA OTC PHARMACEUTICAL PRODUCTS:
1,742,707, PUB. 10-6-1992. INT. CL. 5.

BENHAM, MICHAEL, BOCA RATON, FL, DBA BILL BUSTERS:
1,393,385, CANC. INT. CL. 28.

BENJAMIN, VINCENT LEE, SAVANNAH, GA:
1,743,282, PUB. 10-6-1992. INT. CL. 25.

BENTLEY LINGERIE, INC., JERSEY CITY, NJ:
1,743,952, INT. CL. 25.
1,743,959, INT. CL. 25.

BERKOWITZ, PIERCHALSKI INC., PITTSBURGH, PA:
1,743,126, PUB. 10-6-1992. INT. CL. 16.

BERMAN BROS., INC., CHICAGO, IL:
1,743,213, PUB. 10-6-1992. INT. CL. 21.

BERTELSMANN AG, GUTERSLOH 1, FED REP GERMANY:
1,742,785, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

BERTO MANUFACTURING LIMITED, CALGARY, ALBERTA, CANADA:
1,393,556, CANC. INT. CL. 42.

BESCO USA INTERNATIONAL, ORANGE, CA:
1,743,363, PUB. 10-6-1992. INT. CL. 28.

BEST VIDEO, INC., OKLAHOMA CITY, OK:
1,743,641, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

BETHURUM, GEORGE M., GALVESTON, TX:
1,742,711, PUB. 10-6-1992. INT. CL. 5.
1,742,712, PUB. 10-6-1992. INT. CL. 5.

BICCO, INC., NEW ORLEANS, LA:
955,028. REN. 11-16-92. U.S. CL. 23 (INT. CL. 8).

BIG CHEESE PIZZA, INC., WICHITA, KS:
1,199,099, CANC. INT. CL. 42.
1,209,244, CANC. INT. CL. 42.

BINNEY & SMITH INC., EASTON, PA:
1,412,279, CANC. INT. CL. 26.
1,414,185, CANC. INT. CL. 26.

BIOENERGY NUTRIENTS INC., BOULDER, CO:
1,742,679, PUB. 10-6-1992. INT. CL. 5.
1,742,680, PUB. 10-6-1992. INT. CL. 5.
1,742,681, PUB. 10-6-1992. INT. CL. 5.
1,742,682, PUB. 10-6-1992. INT. CL. 5.

BIOMEDICAL DYNAMICS CORPORATION, BURNSVILLE, MN:
1,744,086, INT. CL. 10.

BIOMIRA, INC., EDMONTON, ALBERTA, CANADA:
1,742,684, PUB. 10-6-1992. INT. CL. 5.

BIOSTIM, INC., PRINCETON, NJ:
1,393,125, CANC. INT. CL. 10.
1,393,126, CANC. INT. CL. 10.

BISCUITS SAINT MICHEL GRELLIER S.A.R.L., 44730 SAINT-MICHEL-CHEF-CHEF, FRANCE:
1,743,399, PUB. 7-21-1992. INT. CL. 30.

BITEC SOUTHEAST, INC., TAMPA, FL:
1,742,579, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 1 AND 5.

BITS OF HITS, INC., NEW ROCHELLE, NY:
1,744,042, INT. CL. 41.

BIVENS SPORTS PROMOTIONS, INC., TELLICO PLAINS, TN:
1,743,658, PUB. 5-19-1992. INT. CL. 41.

BLACK & DECKER CORPORATION, THE, TOWSON, MD:
1,742,838, PUB. 7-21-1992. INT. CL. 9.

BLACK ENTERTAINMENT TELEVISION, INC., WASHINGTON, DC:
1,743,585, PUB. 9-1-1992. INT. CL. 38.

BLACK, GOULD & ASSOCIATES, INC., PHOENIX, AZ:
1,743,536, PUB. 10-6-1992. INT. CL. 36.

BLAIR, GEORGE W. JR., BOALSBURG, PA:
1,743,737, PUB. 8-18-1992. INT. CL. 42.

BLANKEBAER/BOWEYKRIMKO CORPORATION, FENTON, MO:
1,393,404, CANC. INT. CL. 29.

BLINCO SYSTEMS INC., SCARBOROUGH, ONTARIO, M1P 2Z4, CANADA FROM 763979 ONTARIO INC., SCARBOROUGH, ONTARIO, M1P 2Z4, CANADA:
1,742,778, PUB. 10-6-1992. INT. CL. 9.

BLOCK CHINA CORPORATION, NEW YORK, NY:
1,743,764, PUB. 10-6-1992. INT. CL. 42.

BLOOM, CHARLES, REDONDO BEACH, CA, DBA MEDICAL DATA PRODUCTS:
1,742,930, PUB. 10-6-1992. INT. CL. 9.

BLUE BELL, INC., GREENSBORO, NC:
1,743,263, PUB. 10-6-1992. INT. CL. 25.
1,743,962, INT. CL. 25.

BLUE CROSS AND BLUE SHIELD OF MARYLAND, INC., OWINGS MILLS, MD:
1,743,498, PUB. 10-6-1992. INT. CL. 35.

BLUE WHITE INDUSTRIES LTD, WESTMINSTER, CA, DBA BLUE WHITE INDUSTRIES:
1,742,901, PUB. 10-6-1992. INT. CL. 9.

BLUEGRASS CELLULAR, INC., ELIZABETHTOWN, KY:
1,743,598, PUB. 10-6-1992. INT. CL. 38.
1,743,599, PUB. 10-6-1992. INT. CL. 38.
1,743,600, PUB. 10-6-1992. INT. CL. 38.

BMG HOLDINGS, INC., PALO ALTO, CA FROM WINDHAM HILL PRODUCTIONS INCORPORATED, STANFORD, CA, DBA WINDHAM HILL RECORDS AND DBA HIGH STREET RECORDS:
1,742,883, PUB. 6-9-1992. INT. CL. 9.

BOBBY DODD COACH OF THE YEAR AWARD FOUNDATION, INC., THE, ATLANTA, GA:
1,744,045, INT. CL. 41.

BODIEL CO., INC., NEW YORK, NY:
1,743,841, INT. CL. 3.

BOEHRINGER MANNHEIM GMBH, MANNHEIM, FED REP GERMANY:
1,392,898, CANC. INT. CL. 5.

BOEING COMPANY, THE, SEATTLE, WA:
1,742,851, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9, 16 AND 41.

BOKOR, MICHAEL, BRISBANE, CA, DBA OLD WORLD RESTORATIONS:
1,393,528, CANC. INT. CL. 37.

BOLT TECHNOLOGY CORPORATION, NORWALK, CT:
1,392,977, CANC. INT. CL. 7.

BOMBARDIER, INC., ST. LAURENT, QUEBEC, CANADA:
1,743,017, PUB. 10-29-1991. INT. CL. 12.

BONANZA SPORTSWEAR INC., NEW YORK, NY:
1,743,271, PUB. 9-8-1992. INT. CL. 25.

BONAR INC., BURLINGTON, ONTARIO, CANADA:
1,743,180, PUB. 10-6-1992. INT. CL. 20.

BONBONS NAPOLEON PERSONENVENNOOTSCHAP MET BEPERKTE AAN SRAKELIJKHEID, ANTWERP, BELGIUM TO BONBONS NAPOLEON, N.V., B-2627 SCHELLE, BELGIUM:
736,876, AM. U.S. CL. 46.

BONGRAIN S.A., 78280 GUYANCOURT, FRANCE:
1,743,369, PUB. 10-3-1989. INT. CL. 29.

BONHOMME SHIRTMAKERS LTD., NEW YORK, NY:
1,743,291, PUB. 10-6-1992. INT. CL. 25.

BOOKLAB, INC., AUSTIN, TX:
1,743,073, PUB. 9-8-1992. INT. CL. 16.

BOOTS COMPANY PLC, THE, NOTTINGHAM NG2 3AA, ENGLAND:
1,742,672, PUB. 3-10-1992. INT. CL. 5.

BORACCHIA & ASSOCIATES, SAN RAFAEL, CA:
1,742,960, PUB. 10-6-1992. INT. CL. 10.

BORDEN, INC., COLUMBUS, OH:
1,743,371, PUB. 10-6-1992. INT. CL. 29.

BORNER GMBH, D-1000 BERLIN 47, FED REP GERMANY:
1,742,621, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 3 AND 5.

BORZO INVESTMENTS PLC: *See*—
TRAVELLERS EXCHANGE CORPORATION PLC.

BOSCH, STEPHAN VAN DEN: *See*—
COMSTOCK LOAD, INC., THE.

BOSTON TRADING LTD., INC., LYNN, MA:
1,393,343, CANC. INT. CL. 25.

BOSTWICK, INC., BOGART, GA:
1,742,859, PUB. 10-6-1992. INT. CL. 9.

BOTTGER GMBH PHARMAZEUTISCHE UND KOSMETISCHE PRAPARATE, 1 BERLIN 31, FED REP GERMANY:
1,742,580, PUB. 6-16-1992. INT. CL. 1.

BPI INC., KENT, WA:
1,743,176, PUB. 10-6-1992. INT. CL. 20.

BRADFORD COMPANY, HOLLAND, MI:
1,744,096, INT. CL. 16.

BRADSTOCK GROUP PLC, LONDON, EC3R 7JP, UNITED KINGDOM:
1,743,459, PUB. 7-21-1992. MULTIPLE CLASS, INT. CLS. 35 AND 36.

BRAMBLES AUSTRALIA LIMITED, SYDNEY, NEW SOUTH WALES 2000, AUSTRALIA:
1,742,864, PUB. 10-6-1992. INT. CL. 9.

BREEN CONSORTIUM, INC., THE, MIDLOTHIAN, VA:
1,744,066, INT. CL. 42.

BRENDA WAITES BOLLING, INC., NEW YORK, NY:
1,393,254, CANC. MULTIPLE CLASS, INT. CLS. 18, 25 AND 42.

BRENDEL, DAVID C., PHILADELPHIA, PA:
563,662. REN. 11-19-92. U.S. CL. 46 (INT. CL. 29).

BRESLER'S INDUSTRIES, INC., DES PLAINES, IL:
1,744,054, INT. CL. 42.

BRIAR, INC., LOS ANGELES, CA:
1,392,889, CANC. INT. CL. 3.

BRIDGEPORT MACHINES, INC., BRIDGEPORT, CT:
1,742,918, PUB. 10-6-1992. INT. CL. 9.

BRIGADE QUARTERMASTERS, LTD., KENNESAW, GA:
1,742,768, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 8, 9, 13, 18, 22 AND 42.

BRIGGS-WEAVER, INC., DALLAS, TX:
1,393,499, CANC. INT. CL. 35.

BRIGHAM YOUNG UNIVERSITY, PROVO, UT:
1,744,037, INT. CL. 38.

BRILLIANT IMAGE INCORPORATED, NEW YORK, NY:
1,742,890, PUB. 10-6-1992. INT. CL. 9.

BRISTOL-MYERS SQUIBB COMPANY, NEW YORK, NY, BRISTOL-MEYERS COMPANY, NEW YORK, NY:
566,190. REN. 11-19-92. U.S. CL. 18 (INT. CL. 5).

BROTHER INTERNATIONAL CORPORATION, PISCATAWAY, NJ:
1,393,025, CANC. INT. CL. 9.

BROWNING S.A., 4040 HERSTAL, BELGIUM:
1,743,031, PUB. 7-28-1992. INT. CL. 13.

BRUNOTTI, CLAUDIO TA TA BRUNOTTI BOARDS: *See*—
INTERNATIONAL LICENSING GROUP B.V..

BRUNS, DONALD EARL, LIMA, OH:
1,393,074, CANC. INT. CL. 9.

BRYAN ASSOCIATES, DENVER, CO:
1,393,395, CANC. INT. CL. 28.

BRYANT PRESERVING COMPANY, INC., ALMA, AR:
1,743,389, PUB. 10-6-1992. INT. CL. 29.

BRYSTIE, INC., STOWE, VT:
1,743,227, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 24 AND 25.

BUELL, THOMIS M., BOULDER, CO:
1,743,728, PUB. 10-6-1992. INT. CL. 42.

BUKOWSKI, MARK JESSE, FALLS CHURCH, VA:
1,392,947, CANC. INT. CL. 6.

BULL S.A., 75016 PARIS, FRANCE:
1,742,853, PUB. 10-6-1992. INT. CL. 9.

BULL S.A.: *See*—
NEXT COMPUTER, INC..

BULL, S.A., 75764 PARIS, FRANCE:
1,743,482, PUB. 7-28-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

BUNUCCI, JOHN M., WEST ORANGE, NJ:
1,743,682, PUB. 10-6-1992. INT. CL. 41.

BURKHARDT, MARGARETE, D-8961 WILDPOLDSRIED (BAVARIA), FED REP GERMANY:
1,742,745, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 7, 21 AND 24.

BURLINGTON INDUSTRIES, INC., GREENSBORO, NC:
1,743,947, INT. CL. 24.

BUSINESS GUIDES, INC., TAMPA, FL:
1,744,082, INT. CL. 9.
1,744,083, INT. CL. 9.

BWI, INC., FAIRVIEW, PA:
1,744,110, INT. CL. 28.

C. & J. CLARK AMERICA, INC., KENNETT SQUARE, PA:
1,743,269, PUB. 10-6-1992. INT. CL. 25.

C.I. CASTRO & COMPANY, SAN ANTONIO, TX:
1,743,254, PUB. 10-6-1992. INT. CL. 25.

C.S. BROOKS CANADA INC., NEW YORK, NY:
1,743,225, PUB. 10-6-1992. INT. CL. 24.

CABLE HARDWARE & TOOLS TECHNOLOGY, INC., NAPLES, FL:
1,393,586, CANC. INT. CL. 6.
1,393,589, CANC. INT. CL. 7.
1,393,590, CANC. INT. CL. 8.

CABLEVISION SYSTEMS CORPORATION, WOODBURY, NY:
1,743,134, PUB. 10-6-1992. INT. CL. 16.

CABOT MEDICAL CORPORATION, LANGHORNE, PA:
1,393,129, CANC. INT. CL. 10.

CAESARS WORLD, INC., LOS ANGELES, CA:
1,743,663, PUB. 10-6-1992. INT. CL. 41.

CAFE COURIERS, INC., SAN FRANCISCO, CA:
1,743,613, PUB. 10-6-1992. INT. CL. 39.

CAFE HON, INC., BALTIMORE, MD:
1,743,791, PUB. 10-6-1992. INT. CL. 42.

CALDWELL MACHINERY, INC., SEATTLE, WA FROM GLASPLY, INC., ARLINGTON, WA:
1,743,014, PUB. 10-6-1992. INT. CL. 12.

CALIFORNIA FARM BUREAU FEDERATION POLITICAL ACTION COMMITTEE (FARM PAC), SACRAMENTO, CA:
1,743,748, PUB. 10-6-1992. INT. CL. 42.

CALIFORNIANS, INC., THE, ORLANDO, FL:
1,743,292, PUB. 10-6-1992. INT. CL. 25.

CALL JEWELERS INC., PHOENIX, AZ:
1,743,037, PUB. 4-21-1992. INT. CL. 14.

CALLAS, MIKE T., EDINA, MN, DBA CALLA ENTERPRISES:
1,742,723, PUB. 10-6-1992. INT. CL. 6.

CALLAWAY GOLF COMPANY, CARLSBAD, CA:
1,743,983, INT. CL. 28.

CAMEO CREATIONS, LTD., WICHITA, KS:
1,393,278, CANC. INT. CL. 20.

CAMPBELL, CLARENCE, ROCK HILL, SC, DBA ACCUTEK INSTRUMENTS:
1,743,488, PUB. 10-6-1992. INT. CL. 35.

CAMTON MECHANICAL, INC., COLUMBUS, OH:
1,742,763, PUB. 10-6-1992. INT. CL. 7.

CANON KABUSHIKI KAISHA, OHTA-KU, TOKYO, JAPAN:
1,742,867, PUB. 10-6-1992. INT. CL. 9.

CAPITAL IMPACT CORPORATION, NEW HAVEN, CT:
1,393,516, CANC. INT. CL. 36.

CAPITAL-MERCURY SHIRT CORP., NEW YORK, NY:
1,743,236, PUB. 7-17-1990. INT. CL. 25.

CARA OPERATIONS LIMITED, TORONTO, ONTARIO, CANADA:
1,393,553, CANC. INT. CL. 42.

CARBITO COMPANY LIMITED, ST. JAMES, LONDON, ENGLAND:
1,393,325, CANC. INT. CL. 25.

CARDINAL AMERICAN CORPORATION, CLEVELAND, OH:
1,393,276, CANC. INT. CL. 20.

CARDINAL COFFEE ROASTING COMPANY, INC., LOS GATOS, CA:
1,743,398, PUB. 9-8-1992. INT. CL. 30.

CAREER FOOTWEAR CORPORATION, HINGHAM, MA:
1,743,955, INT. CL. 25.

CARLTON MANUFACTURING, INC., ELKHART, IN:
1,743,188, PUB. 10-6-1992. INT. CL. 20.

CARMEL CANDY & CONFECTION COMPANY, INC., CARMEL, CA:
1,743,396, PUB. 10-6-1992. INT. CL. 30.

CARNICON DEVELOPMENT COMPANY, MIAMI, FL:
1,743,810, MULTIPLE CLASS, INT. CLS. 41 AND 42.

CARNOBA COMPANY, INC., ABILENE, TX, DBA STEP ONE RECORDS:
1,742,909, PUB. 10-6-1992. INT. CL. 9.

CAROL CABLE COMPANY, INC., PAWTUCKET, RI:
1,393,124, CANC. INT. CL. 9.

CARSON PRODUCTS COMPANY, SAVANNAH, GA:
1,392,868, CANC. INT. CL. 3.

CARTER HOLT HARVEY ROOFING INTERNATIONAL LIMITED, AUCKLAND, NEW ZEALAND:
1,743,933, INT. CL. 19.

CARTER-WALLACE, INC., NEW YORK, NY:
1,392,857, CANC. INT. CL. 3.

CARTER, EVAN LORNE, WABAMUN, ALBERTA, CANADA:
1,743,318, PUB. 10-6-1992. INT. CL. 28.

CASCO STANDARDS, PORTLAND, ME:
1,742,572, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 1 AND 9.

CASTER, 75008 PARIS, FRANCE:
1,742,634, PUB. 10-6-1992. INT. CL. 3.

CAUFIELD, TIMOTHY F., TEMPE, AZ:
1,743,260, PUB. 10-6-1992. INT. CL. 25.

CAWY BOTTLING CO., INC., MIAMI, FL:
946,537. REN. 11-19-92. U.S. CL. 45 (INT. CL. 32).

CCL INDUSTRIES INC., WILLOWDALE, ONTARIO, CANADA:
1,743,821, INT. CL. 2.

CCM PUBLICATIONS, INC., NASHVILLE, TN:
1,744,095, INT. CL. 16.

CELTIC SOFTWARE, DOYLESTOWN, PA:
1,743,879, INT. CL. 9.

CENTRAL CITY OPERA HOUSE ASSOCIATION, DENVER, CO:
1,743,640, PUB. 10-6-1992. INT. CL. 41.

CENTRAL IMPULSORA, S.A. DE C.V., MEXICO 5 D.F., MEXICO:
1,743,414, PUB. 10-6-1992. INT. CL. 30.

CENTRAL INDEPENDENT TELEVISION PLC., BIRMINGHAM B1 2JP, UNITED KINGDOM:
1,742,782, PUB. 10-6-1992. INT. CL. 9.

CENTRAL POINT SOFTWARE, INC., BEAVERTON, OR:
1,742,877, PUB. 5-12-1992. INT. CL. 9.

CENTURY ELECTRIC, INC., ST. LOUIS, MO:
1,353,687, CANC. INT. CL. 7.

CENTURY INDUSTRIES CORPORATION, NEW WATERFORD, OH:
1,742,612, PUB. 10-6-1992. INT. CL. 2.

CERNER CORPORATION, KANSAS CITY, MO:
1,743,562, PUB. 10-6-1992. INT. CL. 37.

CETUS CORPORATION, EMERYVILLE, CA:
1,369,772, CANC. INT. CL. 5.

CHADWICK'S OF BOSTON, LTD.: *See*—
HIT OR MISS INC.

CHAMPION INTERNATIONAL CORPORATION, STAMFORD, CT:
1,743,132, PUB. 10-6-1992. INT. CL. 16.

CHANCE PILKINGTON LIMITED, ST. ASAPH, WALES:
1,393,063, CANC. INT. CL. 9.

CHARLES M. CUMMINS, O.D. AND ELLIOT L. SHACK, O.D., P.A., BLOOMFIELD, NJ:
1,743,726, PUB. 10-6-1992. INT. CL. 42.

CHARLIE BREWER'S SLIDER CO. INC., LAWRENCEBURG, TN:
1,743,361, PUB. 10-6-1992. INT. CL. 28.

CHARMING SHOPPES, INC., BENSALEM, PA:
1,393,354, CANC. INT. CL. 25.

CHASE MANHATTAN CORPORATION, THE, NEW YORK, NY:
1,743,506, PUB. 10-6-1992. INT. CL. 36.

CHASE MANHATTAN CORPORTAION, THE, NEW YORK, NY:
1,743,717, PUB. 10-6-1992. INT. CL. 42.

CHECKPOINT SYSTEMS, INC., THOROFARE, NJ:
1,744,056, INT. CL. 42.

CHEF PIERRE, INC., TRAVERSE CITY, MI:
1,393,453, CANC. INT. CL. 30.

CHEMED CORPORATION, CINCINNATI, OH:
1,392,871, CANC. INT. CL. 3.

CHEMICAL NEW YORK CORPORATION, NEW YORK, NY:
1,393,520, CANC. INT. CL. 36.

CHEN, JACK, ROCKFORD, IL AND CHEN, YI-SHIN, ROCKFORD, IL:
1,743,566, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

CHESEBROUGH-POND'S INC., GREENWICH, CT:
1,393,138, CANC. INT. CL. 10.

CHIKUSUI AGRICULTURE MACHINERY CO., LTD., YOSHII-MACHI, WUKIHA-GUN, FUKUOKA, JAPAN:
1,393,179, CANC. INT. CL. 12.

CHIKUSUI AGRICULTURE MACHINERY CO., LTD., WUKIHA-GUN, FUKUOKA, JAPAN:
1,393,180, CANC. INT. CL. 12.

CHILDREN'S HOME OF CINCINNATI, OHIO, INC., THE, CINCINNATI, OH:
948,062. REN. 11-16-92. U.S. CL. 100 (INT. CL. 42).

CHINA DOLL, INC., MOBILE, AL, NORMAN WEBB HUTCHINGS, SR. AND NORMAN WEBB HUTCHINGS, JR., MOBILE, AL, DBA CHINA DOLL COMPANY AND HUTCHINGS BROKERAGE COMPANY:
565,115. REN. 11-19-92. U.S. CL. 46 (INT. CL. 30).

CHINA NATIONAL TEXTILES IMPORT & EXPORT CORPORATION SHANGHAI BRANCH, SHANGHAI, CHINA:
1,743,224, PUB. 5-26-1992. INT. CL. 24.

CHOCK FULL O' NUTS CORP., NEW YORK, NY:
1,744,114, INT. CL. 30.

CHOICE BENEFITS ADMINISTRATION, INC., CINCINNATI, OH, DBA CHOICE CARE:
1,743,514, PUB. 10-6-1992. INT. CL. 36.

CHOICE RESTAURANTS, INC., LEBANON, OH:
1,393,570, CANC. INT. CL. 42.

CHRISTENSEN BOYLES CORPORATION, SALT LAKE CITY, UT:
1,742,751, PUB. 2-18-1992. INT. CL. 7.

CHRISTIAN DIOR, S.A., 75008 PARIS, FRANCE:
1,742,956, PUB. 10-6-1992. INT. CL. 9.

CHROMA COPY FRANCHISING OF AMERICA, INC., NEW YORK, NY:
1,393,284, CANC. INT. CL. 20.

CHURCH'S ENGLISH SHOES, LTD., NEW YORK, NY:
1,743,270, PUB. 7-21-1992. INT. CL. 25.

CIBA-GEIGY CORPORATION, ARDSLEY, NY, CIBA-GEIGY LIMITED, BASEL, SWITZERLAND:
945,613. REN. 11-16-92. U.S. CL. 18 (INT. CL. 5).

CIGNA CORPORATION, PHILADELPHIA, PA:
1,743,512, PUB. 9-29-1992. INT. CL. 36.

CINCINNATI MILACRON INC., CINCINNATI, OH:
1,743,859, INT. CL. 7.

CINCOM SYSTEMS, INC., CINCINNATI, OH:
1,742,945, PUB. 10-6-1992. INT. CL. 9.

CITICORP, NEW YORK, NY:
1,393,523, CANC. INT. CL. 36.

CLARK EQUIPMENT COMPANY, FARGO, ND:
1,743,124, PUB. 10-6-1992. INT. CL. 16.

CLARK EQUIPMENT COMPANY, SOUTH BEND, IN:
1,743,899, INT. CL. 12.

CLARK, DAVE, BRANDON, FL:
1,743,977, INT. CL. 28.

CLEARSKIN, INC., NEWARK, NJ, DBA PETTY'S PHARMACY:
1,742,635, PUB. 10-6-1992. INT. CL. 3.

CLEMSON UNIVERSITY - OFFICE OF PROFESSIONAL DEVELOPMENT, CLEMSON, SC:
1,743,686, PUB. 10-6-1992. INT. CL. 41.

CLOUTH GUMMIWERKE AG, D-5000 KOELN 60, FED REP GERMANY:
1,742,570, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 1, 7, 12 AND 17.

COCHRAN & SANDFORD, INC., MEMPHIS, TN:
1,393,092, CANC. INT. CL. 9.

COFFMAN, DARYL W., SPRINGFIELD, VA:
1,743,582, PUB. 10-6-1992. INT. CL. 37.

COGNITIVE SYSTEMS INC., NEW HAVEN, CT:
1,393,577, CANC. INT. CL. 42.

COLGATE-PALMOLIVE COMPANY, NEW YORK, NY:
1,392,883, CANC. INT. CL. 3.
1,392,884, CANC. INT. CL. 3.

COLONIAL WILLIAMSBURG FOUNDATION, THE, WILLIAMSBURG, VA:
1,743,171, PUB. 10-6-1992. INT. CL. 20.

COMBE INCORPORATED, WHITE PLAINS, NY:
1,392,927, CANC. INT. CL. 5.

COMERCIAL DE ARMAS Y MUNICIONES, S.A. (CARMUSA), GORDEJUELA (VIZCAYA), SPAIN:
1,393,188, CANC. INT. CL. 13.

COMMERCIAL UNION INSURANCE COMPANY, BOSTON, MA:
1,744,029, INT. CL. 36.

COMMUNICATION CHANNELS, INC., ATLANTA, GA:
1,393,605, CANC. INT. CL. 16.
1,393,606, CANC. INT. CL. 16.
1,393,607, CANC. INT. CL. 16.
1,393,608, CANC. INT. CL. 16.
1,393,609, CANC. INT. CL. 16.
1,393,610, CANC. INT. CL. 16.

COMMUNITY HEALTH SERVICES, INC., COCKEYSVILLE, MD:
1,743,798, PUB. 10-6-1992. INT. CL. 42.

COMP USA INC., DALLAS, TX:
1,742,954, PUB. 10-6-1992. INT. CL. 9.

COMPAGNIE FRANCAISE DE COMMERCE INTERNATIONAL COFCI, PARIS, FRANCE, DBA PARFUMS R. FRANCE:
1,392,861, CANC. INT. CL. 3.

COMPAGNIE FRANCAISE DES PETROLES, 92800 PUTEAUX, FRANCE:
954,788. REN. 11-19-92. U.S. CL. 6 (INT. CLS. 2 AND 4).

COMPANY STORE, THE, LA CROSSE, WI:
1,744,102, INT. CL. 22.

COMPOSITE PRODUCTS, INC., HAZLETON, PA:
1,743,153, PUB. 10-6-1992. INT. CL. 19.

COMPU TRAC SOFTWARE, INC., NEW ORLEANS, LA:
1,742,829, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9 AND 36.

COMPUTEMP, INC., BOCA RATON, FL:
1,743,478, PUB. 10-6-1992. INT. CL. 35.

COMPUTER INFORMATION CONCEPTS, INC., GREELEY, CO:
1,743,669, PUB. 10-6-1992. INT. CL. 41.

COMSTOCK LOAD, INC., THE, BOISE, ID FROM BOSCH, STEPHAN VAN DEN, 1000 BL. AMSTERDAM, NETHERLANDS:
1,743,240, PUB. 10-6-1992. INT. CL. 25.

CON-TEK VALVES, INC., ATLANTA, GA:
1,742,810, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9 AND 40.

CONAGRA, INC., OMAHA, NE:
1,743,392, PUB. 10-6-1992. INT. CL. 29.

CONCEPT TECHNOLOGIES, INC., PORTLAND, OR:
1,393,065, CANC. INT. CL. 9.

CONCORD RESOURCES GROUP, INC., LAWRENCEVILLE, NJ:
1,743,605, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 39, 40 AND 42.
1,743,606, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 39, 40 AND 42.

CONCRETE CONCEPTS, INC., ESCONDIDO, CA:
1,743,570, PUB. 10-6-1992. INT. CL. 37.

CONE ZONE, INC., THE, CHEVY CHASE, MD:
1,744,065, INT. CL. 42.

CONFERENCE BOARD, INC., THE, NEW YORK, NY:
1,743,103, PUB. 10-6-1992. INT. CL. 16.

CONFI-DENTAL PRODUCTS CO., LOUISVILLE, CO:
1,742,629, PUB. 10-6-1992. INT. CL. 3.

CONGOLEUM CORPORATION, KEARNY, NJ:
1,393,374, CANC. INT. CL. 27.

CONGOLEUM CORPORATION, MERCERVILLE, NJ:
1,743,165, PUB. 10-6-1992. INT. CL. 19.

CONNOR MANAGEMENT, INC., CLAREMONT, NC:
1,743,755, PUB. 10-6-1992. INT. CL. 42.

CONRAD IMPORTS, INC., SAN FRANCISCO, CA:
1,743,172, PUB. 10-6-1992. INT. CL. 20.

CONSOLIDATED FREIGHTWAYS, INC., PALO ALTO, CA:
1,743,619, PUB. 10-6-1992. INT. CL. 39.
1,743,620, PUB. 10-6-1992. INT. CL. 39.

CONSOLIDATED RAIL CORPORATION, PHILADELPHIA, PA:
1,742,771, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 8, 9, 14, 16, 18, 21, 24, 25 AND 28.
1,743,616, PUB. 10-6-1992. INT. CL. 39.

CONTINENTAL CONTROLS, INC., HOUSTON, TX:
1,393,568, CANC. INT. CL. 42.

CONTINENTAL CORPORATION, THE, NEW YORK, NY:
1,744,019, INT. CL. 35.

CONTINENTAL GRAPHICS CORPORATION, LOS ANGELES, CA:
1,743,117, PUB. 10-6-1992. INT. CL. 16.

CONTINENTAL INVESTMENT CORP. B.V., 1077 XX AMSTERDAM, NETHERLANDS:
1,743,561, PUB. 9-29-1992. INT. CL. 37.

CONTINENTAL WOOD PRESERVERS, INC., DETROIT, MI:
1,393,266, CANC. INT. CL. 19.

CONVERSE INC., WILMINGTON, MA:
1,393,353, CANC. INT. CL. 25.

CONWED FIBERS DIVISION OF LEUCADIA, INC., NEW YORK, NY:
1,743,935, INT. CL. 19.

COOKE, WILLIAM G., BIRMINGHAM, AL:
1,743,840, INT. CL. 3.

COOKIE FACTORY OF AMERICA, INC., ITASCA, IL:
1,393,447, CANC. INT. CL. 30.

COOKIE MAGIC, INC., GREENSBORO, NC:
1,393,459, CANC. INT. CL. 30.

COOPER TIRE AND RUBBER COMPANY, FINDLAY, OH:
1,395,600, CANC. INT. CL. 12.

COORDINATE MEASURING MACHINE SERVICES, INC., MORTON, IL:
1,743,558, PUB. 10-6-1992. INT. CL. 37.

COPY COP, INC., BOSTON, MA:
945,990. REN. 11-19-92. U.S. CL. 101 (INT. CL. 35).

CORATOMIC, INC., INDIANA, PA:
1,393,127, CANC. INT. CL. 10.

CORMIER, JAMES, UXBRIDGE, MA, DBA STOCKING STYLE:
1,393,633, CANC. INT. CL. 42.

CORPORATE PROPERTY INVESTORS, NEW YORK, NY:
1,743,554, PUB. 10-6-1992. INT. CL. 36.

CORRELATIONS, INC., DALLAS, TX:
1,744,103, INT. CL. 24.

CORTZ, INC., BATAVIA, IL:
1,636,449, COR. INT. CL. 42.

COTHERN COMPUTER SYSTEMS, INC., JACKSON, MS:
1,742,907, PUB. 10-6-1992. INT. CL. 9.

COTTONWOOD VALLEY PTY. LTD., BALLARAT, VICTORIA, 3350, AUSTRALIA:
1,743,437, PUB. 10-6-1992. INT. CL. 32.

COTY, INC., DANBURY, CT FROM PFIZER, INC., NEW YORK, NY:
1,742,627, PUB. 8-4-1992. INT. CL. 3.

COURTAULDS COATINGS (HOLDINGS) LIMITED, LONDON, W1A 2BB, ENGLAND, INTERNATIONAL PAINT COMPANY, INC., NEW YORK, NY:
565,516. REN. 11-16-92. U.S. CL. 16 (INT. CL. 2).

COUSINS WASTE CONTROL CORP., TOLEDO, OH:
1,743,574, PUB. 10-6-1992. INT. CL. 37.

COUSTIC-GLO INTERNATIONAL, INC., MINNEAPOLIS, MN:
1,743,163, PUB. 10-6-1992. INT. CL. 19.

COVENTRY VANS, INC., GOSHEN, IN:
1,393,171, CANC. INT. CL. 12.

COYNE'S GIFTWARE DISTRIBUTING CO., MINNEAPOLIS, MN:
1,743,945, INT. CL. 21.

CPC INTERNATIONAL INC., ENGLEWOOD CLIFFS, NJ:
1,393,463, CANC. INT. CL. 30.

CRABTREE & EVELYN, LTD., WOODSTOCK, CT:
1,743,790, PUB. 10-6-1992. INT. CL. 42.

CRADDOCK-TERRY, INC., LYNCHBURG, VA:
1,743,239, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 25 AND 42.

CRAFTS, RON, OREM, UT:
1,743,381, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

CREATIONS UNLIMITED, INC., PAOLI, PA:
1,393,599, CANC. INT. CL. 16.

CREATIVE COUPONS, INC., COOKEVILLE, TN:
1,393,508, CANC. INT. CL. 35.

CREIGHTON, JAMES D., CANYON LAKE, CA, DBA CAN DO EQUIPMENT:
1,393,504, CANC. INT. CL. 35.

CRESCENT MANUFACTURING COMPANY, FREMONT, OH:
1,742,755, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 7, 8 AND 10.

CRITICAL CARE AMERICA, WESTBOROUGH, MA FROM NEW ENGLAND CRITICAL CARE, INCORPORATED, WESTBOROUGH, MA:
1,744,060, INT. CL. 42.

CROSBY & BAKER LTD, WESTPORT, MA:
1,743,445, PUB. 10-6-1992. INT. CL. 32.

CROSS POINTE PAPER CORPORATION, ST. PAUL, MN:
1,743,907, INT. CL. 16.

CRUCCI WOOLS LIMITED, UPPER HUTT, NEW ZEALAND:
1,406,782, CANC. INT. CL. 25.

CRUZ, PATRICIO J., SANTA ANA, CA AND CRUZ, CHRISTY L., SANTA ANA, CA, DBA BESTCARE:
1,744,128, INT. CL. 37.

CRYSTAL FARMS REFRIGERATED DISTRIBUTION COMPANY, MINNEAPOLIS, MN:
1,743,384, PUB. 10-6-1992. INT. CL. 29.

CRYSTALGRAPHICS, INC., SANTA CLARA, CA:
1,742,881, PUB. 10-6-1992. INT. CL. 9.

CSA LIMITED, INC., HOUSTON, TX:
1,742,722, PUB. 10-6-1992. INT. CL. 6.

CTL ENTERPRISES, HARRISONVILLE, MO:
1,743,569, PUB. 10-6-1992. INT. CL. 37.

CUBE MANUFACTURING, INC., FLUSHING, MI:
1,742,758, PUB. 10-6-1992. INT. CL. 7.

CULTOR AB - CULTOR LTD., HELSINKI, FINLAND FROM SUOMEN SOKERI OY, HELSINKI, FINLAND:
1,742,568, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 1, 5, 29, 30 AND 31.

CULVER GLASSWARE COMPANY, INC., RAHWAY, NJ:
1,743,212, PUB. 10-6-1992. INT. CL. 21.

CURRENT, INC., COLORADO SPRINGS, CO:
1,743,128, PUB. 10-6-1992. INT. CL. 16.

CUSTOM AG PRODUCTS, INC., BENSON, MN:
1,742,747, PUB. 10-6-1992. INT. CL. 7.

CUSTOM HOT STAMP, INC., FT. LAUDERDALE, FL:
1,743,627, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 40 AND 42.

CUSTOM MARKETING SERVICES, INC., COVINA, CA:
1,743,967, INT. CL. 28.

D & S SYSTEMS, INC., MEMPHIS, TN:
1,393,046, CANC. INT. CL. 9.

D. DAVIS KENNY COMPANY, INC., SAN ANTONIO, TX:
1,743,098, PUB. 10-6-1992. INT. CL. 16.

D.B. ROYALTY, INC., PHILADELPHIA, PA:
1,743,949, INT. CL. 25.

D-M SALES CORPORATION, NEW YORK, NY:
1,405,475, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 14.

D'AMARIO, PASQUALE, 64032 ATRI, ITALY, DBA PAN DUCALE:
1,743,372, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

DACOM AMERICA, INC.: *See*— DACOM CORPORATION.

DACOM CORPORATION, SEOUL, REPUBLIC OF KOREA FROM DACOM AMERICA, INC., FORT LEE, NJ:
1,743,595, PUB. 8-11-1992. INT. CL. 38.

DADCO FASHIONS, INC., NEW YORK, NY:
1,743,243, PUB. 10-6-1992. INT. CL. 25.

DAIFUKU CO., LTD., NISHIYODOGAWA-KU, OSAKA 555, JAPAN:
1,743,857, INT. CL. 7.

DAIMLER-BENZ AKTIENGESELLSCHAFT, STUTTGART (UNTERTURKHEIM), FED REP GERMANY:
1,393,550, CANC. INT. CL. 41.

DAIQUIRI FACTORY, LAFAYETTE, LA:
1,393,490, CANC. INT. CL. 33.

DAIRY MART CONVENIENCE STORES, INC., ENFIELD, CT:
1,743,943, INT. CL. 21.

DAMON, JAMES WILLIAM, PITTSBURG, KS:
1,393,000, CANC. INT. CL. 9.

DAN RIVER INC., DANVILLE, VA:
1,392,814, CANC. INT. CL. 1.
1,393,375, CANC. INT. CL. 27.

DANIELS PHARMACEUTICALS, INC., ST. PETERSBURG, FL:
1,742,709, PUB. 10-6-1992. INT. CL. 5.

DANOC MANUFACTURING CORPORATION, SACRAMENTO, CA, DBA MOTO WEAR INTERNATIONAL:
1,743,261, PUB. 10-6-1992. INT. CL. 25.

DARLINGTON FABRICS CORPORATION, NEW YORK, NY:
1,393,311, CANC. INT. CL. 24.

DATA BASE MARKETING, INC., CHICAGO, IL:
1,393,057, CANC. INT. CL. 9.

DATA NETWORK SERVICES, INC., RICHMOND, VA:
1,743,573, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

DATABASE DESIGN, INC., ANN ARBOR, MI TO ESM SOFTWARE GMBH, D-7400 NURTINGEN, FED REP GERMANY:
1,397,479 NEW CERT. 12-29-1992. INT. CL. 9.

DATATYPE INTERNATIONAL, INC., NEW YORK, NY:
1,743,487, PUB. 10-6-1992. INT. CL. 35.

DATAWRITER, INC., FAIRFIELD, CA:
1,393,023, CANC. INT. CL. 9.

DATON DATA PROCESSING SERVICES, INC., SANTA ANA, CA:
1,743,467, PUB. 10-6-1992. INT. CL. 35.

DAUBE COMPANY, THE, GLENCOE, IL:
1,393,349, CANC. INT. CL. 25.

DAUGHTRY, THOMAS B., JONESBORO, GA:
1,743,341, PUB. 10-6-1992. INT. CL. 28.

DAVIDCRAFT CORPORATION, LINCOLNWOOD, IL:
1,392,990, CANC. MULTIPLE CLASS, INT. CLS. 8, 14, 21 AND 28.

DAVIDSON, TED I. AND POWERS, BERNIE M.: *See*— POWERS & DAVIDSON, INC..

DCR TECHNOLOGIES, INC., WESTMINSTER, CO:
1,742,920, PUB. 10-6-1992. INT. CL. 9.
1,743,577, PUB. 10-6-1992. INT. CL. 37.

DEHAAS, JOAN O., HAMPTON, NJ:
1,742,912, PUB. 10-6-1992. INT. CL. 9.

DEINHARD & CO., KOBLENZ, FED REP GERMANY:
1,393,494, CANC. INT. CL. 33.

DEJESUS, FRANK, HIGH FALLS, NY:
1,743,656, PUB. 10-6-1992. INT. CL. 41.

DEK, INC., ST. CHARLES, IL:
1,743,137, PUB. 10-6-1992. INT. CL. 17.

DEL COLLIANO, GERARD A., CHERRY HILL, NJ:
1,393,230, CANC. INT. CL. 16.

DEL MONTE CORPORATION, SAN FRANCISCO, CA:
1,393,409, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.
1,393,487, CANC. INT. CL. 32.

DELICATO VINEYARDS, MANTECA, CA:
1,743,449, PUB. 10-6-1992. INT. CL. 33.

DENFELD, PAMELA A., BEAVERTON, OR:
1,393,231, CANC. INT. CL. 16.

DENNY'S, INC., SANTA ANA, CA:
1,743,375, PUB. 10-6-1992. INT. CL. 29.

DEPARTMENT OF ECONOMIC AND COMMUNITY DEVELOPMENT, BUSINESS/INDUSTRY DEVELOPMENT DIVISION, RALEIGH, NC:
1,743,503, PUB. 10-6-1992. INT. CL. 35.

DEPRAVEL INTERNATIONAL INC., TUXEDO PARK, NY:
1,742,630, PUB. 9-8-1992. INT. CL. 3.

DEROGATIS, LEONARD R., TOWSON, MD:
1,743,111, PUB. 10-6-1992. INT. CL. 16.

DESIGN ACQUISITION CORP., NEW CANAAN, CT:
1,615,295, COR. INT. CL. 14.

DESIGN YOUR DRAWERS, INC., SAN DIEGO, CA:
1,743,217, PUB. 10-6-1992. INT. CL. 21.

DESIGNER FOODS, INC., WILMINGTON, DE:
1,743,394, PUB. 10-6-1992. INT. CL. 29.

DESIGNER PARFUM, LTD., HACKENSACK, NJ:
1,742,617, PUB. 11-21-1989. INT. CL. 3.

DESTINATION VIDEO INC., KANATA, ONTARIO, K2M 1J9, CANADA:
1,742,791, PUB. 10-6-1992. INT. CL. 9.

DETROIT NEWS, INC., THE, DETROIT, MI:
1,744,093, INT. CL. 16.

DEVILBISS AIR POWER COMPANY, JACKSON, TN:
1,742,764, PUB. 10-6-1992. INT. CL. 7.

DHJ II, INC., NASHVILLE, TN:
1,743,248, PUB. 10-6-1992. INT. CL. 25.

DIAMOND HEAD LTD., LITTLETON, CO:
1,743,232, PUB. 10-6-1992. INT. CL. 25.

DIAPERAPS LIMITED, NORTHRIDGE, CA:
1,744,108, INT. CL. 25.

DICOM CORPORATION, MADISON, WI, DBA OMNIPRESS:
1,393,562, CANC. INT. CL. 42.

DIETZGEN CORPORATION, DES PLAINES, IL:
1,743,120, PUB. 10-6-1992. INT. CL. 16.

DIGITRON AG, BRUGG, SWITZERLAND:
1,411,131, CANC. INT. CL. 9.

DIGITRONICS INVENTIONEERING CORPORATION, CLIFTON PARK, NY:
1,393,038, CANC. INT. CL. 9.

DIOPTICS MEDICAL PRODUCTS, INC., SAN LUIS OBISPO, CA:
1,742,816, PUB. 10-6-1992. INT. CL. 9.

DIRECT AID, INC., BOULDER, CO:
1,393,079, CANC. INT. CL. 9.

DISCLOSURE INFORMATION GROUP, BETHESDA, MD:
1,393,102, CANC. INT. CL. 9.

DISCOVERY TOYS, INC., MARTINEZ, CA:
1,744,003, INT. CL. 28.

DITTLER BROTHERS, INC., ATLANTA, GA:
1,743,735, PUB. 10-6-1992. INT. CL. 42.

DIVERSEY CORP., LIVONIA, MI, WYANDOTTE CHEMICALS CORPORATION, WYANDOTTE, MI:
569,866. REN. 11-16-92. U.S. CL. 52 (INT. CL. 3).

DIVERSEY CORP., LIVONIA, MI:
1,742,654, PUB. 10-6-1992. INT. CL. 3.

DL PRODUCTS CORPORATION, WHEAT RIDGE, CO:
1,393,387, CANC. INT. CL. 28.

DMC DESIGNS CORP., SUCCASUNNA, NJ:
1,743,230, PUB. 10-6-1992. INT. CL. 24.

DMS TRAVEL, INC., NEW YORK, NY:
1,743,617, PUB. 10-6-1992. INT. CL. 39.

DOLCE, DOMENICO, MILAN, ITALY AND GABBANA, STEFANO, MILAN, ITALY:
1,742,622, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 3, 9 AND 18.

DOMENICO TOURS, INC., BAYONNE, NJ:
1,744,040, INT. CL. 39.

DON MIGUEL FOODS, INC.: *See*—
ALEX FOODS, INC..

DONALDSON COMPANY, INC., MINNEAPOLIS, MN:
1,743,891, INT. CL. 11.

DORN, GORDON, DENVER, IA, DBA TUMBLE DRUM INDUSTRY:
1,744,077, INT. CL. 7.

DORNIER MEDICAL SYSTEMS, INC., KENNESAW, GA:
1,742,971, PUB. 4-14-1992. INT. CL. 10.

DOSKOCIL MFG. CO., INC., ARLINGTON, TX:
1,744,084, INT. CL. 9.

DOW CHEMICAL COMPANY, THE, MIDLAND, MI:
1,392,838, CANC. INT. CL. 1.

DPW DEUTSCHE PLAKAT WERBUNG GMBH & CO., 5400 KOBLENZ 1, FED REP GERMANY:
1,743,465, PUB. 10-6-1992. INT. CL. 35.

DR. WILLMAR SCHWABE GMBH & CO., 7500 KARLSRUHE 41, FED REP GERMANY:
1,742,694, PUB. 10-6-1992. INT. CL. 5.

DRAKA-POLVA B.V., AMSTERDAM, NETHERLANDS:
1,393,247, CANC. INT. CL. 17.

DRESSER INDUSTRIES, INC., DALLAS, TX:
1,743,023, PUB. 10-6-1992. INT. CL. 12.

DRF FINANCE, INC., NEW YORK, NY FROM TV GUIDE FINANCIAL, INC., NEW YORK, NY:
1,743,063, PUB. 1-28-1992. INT. CL. 16.

DRUG HOUSES OF AUSTRALIA (OVERSEAS) LIMITED, HONG KONG, HONG KONG, HUDSON'S EUMENTHOL CHEMICAL COMPANY PTY. LIMITED, GLEBE NEAR SYDNEY, AUSTRALIA:
548,583. REN. 11-16-92. U.S. CL. 18 (INT. CL. 5).

DRUG SCREENING SYSTEMS, INC., BLACKWOOD, NJ:
1,742,708, PUB. 10-6-1992. INT. CL. 5.

DU PONT HOWSON LTD.: *See*—
E.I. DU PONT DE NEMOURS & COMPANY.

DUFF, JEAN BOARDMAN, MEDIA, PA, DBA DUFF BOARDMAN ASSOCIATES:
1,393,501, CANC. INT. CL. 35.

DUKE UNIVERSITY, DURHAM, NC:
1,742,734, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 6, 9, 14, 16, 20, 21, 25, 26 AND 28.

DULA-WRIGHT COATINGS, INC., CHARLOTTE, NC:
1,742,611, PUB. 5-19-1992. INT. CL. 2.

DUN & BRADSTREET RECEIVABLE MANAGEMENT SERVICES, INC., MURRAY HILL, NJ:
1,743,528, PUB. 10-6-1992. INT. CL. 36.

DUNCAN ENTERPRISES, FRESNO, CA:
1,743,068, PUB. 10-6-1992. INT. CL. 16.

DUNLAP, ALBERT RAY, GRAHAM, NC, DBA SUNSHINE ENTERPRISES:
1,744,187, INT. CL. 25.

DUNN, JOHN, TALLAHASSEE, FL:
1,742,993, PUB. 10-6-1992. INT. CL. 10.

DWECK INDUSTRIES INC., NEW YORK, NY:
1,393,197, CANC. INT. CL. 14.

DY-CO INDUSTRIES INC., BRAMPTON, ONTARIO, CANADA:
1,743,200, PUB. 9-15-1992. INT. CL. 21.

DYNAPERT INC., WILMINGTON, DE:
1,742,765, PUB. 10-6-1992. INT. CL. 7.

E. DAVIS, INC., PISCATAWAY, NJ:
1,742,699, PUB. 10-6-1992. INT. CL. 5.

E. MERCK, 6100 DARMSTADT 1, FED REP GERMANY:
1,742,575, PUB. 2-18-1992. INT. CL. 1.

E. W. BRANDT & SONS, INC., PARKER, WA:
1,743,435, PUB. 10-6-1992. INT. CL. 31.

E.A.C.M., INC., PLAINVIEW, NY:
1,393,191, CANC. INT. CL. 14.

E.G. POULOS, M.D., M.J. DEMARAY, M.D., & A.P. KOWALCZYK, M.D., P.A., FORT LAUDERDALE, FL, DBA AMERICAN LABORATORY ASSOCIATES:
1,743,708, PUB. 10-6-1992. INT. CL. 42.

E.I. DU PONT DE NEMOURS & COMPANY, WILMINGTON, DE FROM DU PONT HOWSON LTD., STEVENAGE, HERTFORDSHIRE SG1 4QN, ENGLAND:
1,742,583, PUB. 8-11-1992. INT. CL. 1.

E.N.U.F. INTERNATIONALE, INC., WEST JORDAN, UT:
1,743,300, PUB. 10-6-1992. INT. CL. 25.

E-C APPARATUS CORPORATION, ST. PETERSBURG, FL, E-C APPARATUS CORP., PHILADELPHIA, PA:
950,763. REN. 11-19-92. U.S. CL. 26 (INT. CL. 9).

EAGLE MARKETING GROUP, INC., WESTFIELD, NJ:
1,743,198, PUB. 10-6-1992. INT. CL. 20.

EAGLE WINDOW & DOOR, INC., DUBUQUE, IA:
1,743,934, INT. CL. 19.

EARLY, CLOUD & COMPANY, NEWPORT, RI:
1,742,875, PUB. 10-6-1992. INT. CL. 9.
1,742,876, PUB. 10-6-1992. INT. CL. 9.

EARTH SCIENCE LABORATORIES, INC., COVINGTON, LA:
1,742,600, PUB. 10-6-1992. INT. CL. 1.
1,742,714, PUB. 10-6-1992. INT. CL. 5.

EARTHSHINE, LOS ANGELES, CA:
1,743,725, PUB. 10-6-1992. INT. CL. 42.

EASTERN FINE PAPER, INC., BREWER, ME:
1,743,070, PUB. 10-6-1992. INT. CL. 16.

EASTERN MICHIGAN UNIVERSITY, YPSILANTI, MI:
1,743,647, PUB. 10-6-1992. INT. CL. 41.

EASTERN STATES VETERINARY ASSOCIATION, INC., GAINESVILLE, FL:
1,744,046, INT. CL. 41.

EASTERN-BAMBOO INTERNATIONAL, INC., SANTA FE SPRINGS, CA, DBA EBI INC.:
1,742,908, PUB. 10-6-1992. INT. CL. 9.

EASTMAN KODAK COMPANY, ROCHESTER, NY:
949,307. REN. 11-19-92. U.S. CL. 26 (INT. CL. 9).

ECHO INCORPORATED, LAKE ZURICH, IL:
1,742,756, PUB. 10-6-1992. INT. CL. 7.

ECKES AKTIENGESELLSCHAFT, D6501 NIEDER-OLM, FED REP GERMANY:
1,743,438, PUB. 10-6-1992. INT. CL. 32.

ECLAT, INCORPORATED, PLEASANTON, CA:
1,742,802, PUB. 10-6-1992. INT. CL. 9.

ECOLAB INC., ST. PAUL, MN:
1,742,598, PUB. 10-6-1992. INT. CL. 1.

ED TUCKER DISTRIBUTOR, INC., IRVING, TX, DBA TUCKER-ROCKY DISTRIBUTING:
1,743,021, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 12 AND 25.

EDGAR HOLDINGS INC., ETOBICOKE, ONTARIO M9A 2T4, CANADA:
1,742,567, PUB. 1-15-1991. MULTIPLE CLASS, INT. CLS. 1 AND 40.

EDUTRAIN, INC., SILVER SPRING, MD:
1,744,021, INT. CL. 35.
1,744,022, INT. CL. 35.

EDWIN K. WILLIAMS & CO., WESTMINSTER, CO, DBA E.K. WILLIAMS & CO.:
1,743,497, PUB. 10-6-1992. INT. CL. 35.

EFFECTIVE MAILERS, INC., FERNDALE, MI:
1,655,946, COR. INT. CL. 35.

EGN SERVICES, INC., BIRMINGHAM, AL:
1,743,894, INT. CL. 11.

EGW INTERNATIONAL CORPORATION, CONCORD, CA:
1,743,129, PUB. 10-6-1992. INT. CL. 16.

EHRLICH, DOUGLAS, LAKEWOOD, CO:
1,743,479, PUB. 10-6-1992. INT. CL. 35.

EL & EL NOVELTY CO., INC., NEW YORK, NY:
1,743,272, PUB. 10-6-1992. INT. CL. 25.

ELAN CORPORATION, PLC, COUNTY WESTMEATH, IRELAND:
1,742,959, PUB. 10-6-1992. INT. CL. 10.

ELAN INTERNATIONAL, NEWPORT BEACH, CA:
1,743,477, PUB. 10-6-1992. INT. CL. 35.

ELBEX VIDEO LTD., SHINAGAWA-KU, TOKYO 141, JAPAN:
1,742,811, PUB. 10-6-1992. INT. CL. 9.

ELDERHOSTEL, INC., BOSTON, MA:
1,743,671, PUB. 10-6-1992. INT. CL. 41.

ELECTRONIC ARTS, SAN MATEO, CA:
1,393,386, CANC. INT. CL. 28.

ELECTRONIC SECURITY PRODUCTS OF CALIFORNIA, INC., CANOGA PARK, CA:
1,743,898, INT. CL. 12.

ELJER INDUSTRIES, INC., DALLAS, TX:
1,743,012, PUB. 10-6-1992. INT. CL. 11.

ELLISON, WILLIAM H., HARTSVILLE, SC:
1,743,114, PUB. 10-6-1992. INT. CL. 16.

EMCO FOODSERVICE SYSTEMS, INC., PITTSBURGH, PA:
1,742,905, PUB. 10-6-1992. INT. CL. 9.

EMERSON ELECTRIC CO., ST. LOUIS, MO:
1,742,773, PUB. 1-22-1985. INT. CL. 9.

EMORY UNIVERSITY, ATLANTA, GA:
1,393,233, CANC. MULTIPLE CLASS, INT. CLS. 16, 21, 25 AND 41.

EMPHASYS SOFTWARE, INC., EDEN PRAIRIE, MN FROM AMERICAN BUSINESS COMPUTER DEVELOPMENT SYSTEMS, INC., MINNEAPOLIS, MN:
1,742,786, PUB. 10-6-1992. INT. CL. 9.

EMPRESAS LA MODERNA, S.A. DE C.V., 60430 MONTERREY, N.L., MEXICO:
1,744,118, INT. CL. 34.

ENCORE MEDIA CORPORATION, DENVER, CO FROM LIBERTY STAR, INC., DENVER, CO:
1,744,036, INT. CL. 38.

ENCRAFT CORPORATION, GRANDVIEW, MO:
1,743,007, PUB. 10-6-1992. INT. CL. 11.

ENGINEERED BUSINESS SYSTEMS, INC., MIRAMAR, FL:
1,744,030, INT. CL. 36.

ENGINEERING & RESEARCH ASSOCIATES, INC., TUCSON, AZ:
1,742,590, PUB. 9-29-1992. MULTIPLE CLASS, INT. CLS. 1, 7, 8, 9, 10, 20 AND 21.

EPYX, INC., REDWOOD CITY, CA:
1,744,005, INT. CL. 28.

EQUUS SCIENTIFIC LABORATORIES, INC., WILMINGTON, DE:
1,392,923, CANC. INT. CL. 5.

ERBAMONT INC., COLUMBUS, OH, DBA ADRIA LABORATORIES:
1,392,911, CANC. INT. CL. 5.

ERTL COMPANY, INC., THE, DYERSVILLE, IA:
1,743,314, PUB. 4-14-1992. INT. CL. 28.

ESPRIT DE CORP., SAN FRANCISCO, CA:
1,440,613, CANC. INT. CL. 18.
1,445,156, CANC. INT. CL. 18.

ESRA CORPORATION, COLUMBUS, OH:
1,393,569, CANC. INT. CL. 42.

ESTE LEE DESIGNS LTD., GREAT NECK, NY:
1,392,885, CANC. INT. CL. 3.

ESTEE CORPORATION, THE, PARSIPPANY, NJ:
1,393,465, CANC. INT. CL. 30.

ESTRADA, ROBERT V., LAS CRUCES, NM, DBA NEW MEXICO MEXICAN FOODS:
1,397,831, CANC. INT. CL. 30.

ETABLISSEMENTS DELHOMMEAU & CIE, VIEILLE-VIGNE, FRANCE:
1,393,328, CANC. INT. CL. 25.

ETABLISSEMENTS MAUGIN, CHOLET, FRANCE:
1,393,612, CANC. INT. CL. 25.

ETH/WESTBURY, PORT WENTWORTH, GA:
1,743,822, INT. CL. 3.

ETHYL CORPORATION, RICHMOND, VA:
1,393,059, CANC. INT. CL. 9.

EUROPA EYEWEAR CORP., PROSPECT HEIGHTS, IL:
1,742,886, PUB. 10-6-1992. INT. CL. 9.

EVELYN ISGUR DESIGNS, WEST FALMOUTH, MA:
1,393,614, CANC. INT. CL. 25.

EXACTECH, INC, GAINESVILLE, FL:
1,742,992, PUB. 10-6-1992. INT. CL. 10.

EXECUTIVE BASKETS, INC., HOUSTON, TX:
1,743,208, PUB. 10-6-1992. INT. CL. 21.

EXECUTIVE DATA SYSTEMS, INC., CORAL GABLES, FL:
1,742,799, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 9 AND 42.

EXECUTIVE EXTRA, INC., SYRACUSE, NY:
1,393,567, CANC. INT. CL. 42.

FABRICATED DESIGNS, RALEIGH, NC:
1,743,193, PUB. 10-6-1992. INT. CL. 20.

FACETS MULTI-MEDIA, INC., CHICAGO, IL:
1,743,672, PUB. 10-6-1992. INT. CL. 41.

FACULTY ENTERPRISES CO., NEW YORK, NY:
1,743,047, PUB. 9-8-1992. INT. CL. 14.

FAIRBANK RECONSTRUCTION CORPORATION, ASHVILLE, NY, DBA FAIRBANK FARMS:
1,743,149, PUB. 9-29-1992. MULTIPLE CLASS, INT. CLS. 18 AND 29.

FAIRMOUNT CHEMICAL CO., INC., NEWARK, NJ:
1,392,812, CANC. INT. CL. 1.

FALLBROOK SPORTING GOODS COMPANY, FALLBROOK, CA:
1,742,830, PUB. 10-6-1992. INT. CL. 9.

FAMOUS FIDO'S DOGGIE DELI, INC., CHICAGO, IL:
1,393,472, CANC. INT. CL. 31.

FAN-FI INTERNATIONAL, INC., MODESTO, CA, DBA ENERGY TECHNOLOGY LABORATORIES:
1,743,008, PUB. 10-6-1992. INT. CL. 11.

FANTASI INTERNATIONAL CORPORATION, MIAMI, FL:
1,743,964, INT. CL. 25.

FARBERWARE INC., BRONX, NY:
1,743,201, PUB. 10-6-1992. INT. CL. 21.

FARIA ENGINEERING INC., TULARE, CA:
1,743,026, PUB. 10-6-1992. INT. CL. 12.

FASHION DYNAMICS, INC., FOSTER CITY, CA:
1,392,849, CANC. INT. CL. 3.

FAULTLESS STARCH/BON AMI COMPANY, KANSAS CITY, MO:
1,392,936, CANC. INT. CL. 5.

FAVORITE MEMORIES, INC., SCOTTSDALE, AZ:
1,743,127, PUB. 10-6-1992. INT. CL. 16.

FEDER, YVES, KILLINGWORTH, CT:
1,744,048, INT. CL. 41.

FEDERAL CARTRIDGE CORPORATION, MINNEAPOLIS, MN:
1,393,186, CANC. INT. CL. 13.

FEDERAZIONE ITALIANA DEI CONSORZI AGRARI, ROME, ITALY:
1,393,618, CANC. INT. CL. 33.

FEIGEN, ROBERT, SONORA, CA, DBA DESIGN CREATIONS:
1,742,924, PUB. 10-6-1992. INT. CL. 9.

FELIDA CO., INC., VANCOUVER, WA:
1,393,477, CANC. INT. CL. 31.

FERAG AG, 8340 HINWIL, SWITZERLAND:
1,742,724, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 6, 7, 9, 12, 16 AND 20.

FERRARI S.P.A., 41100 MODENA, ITALY:
1,743,069, PUB. 1-21-1992. INT. CL. 16.
1,743,246, PUB. 3-24-1992. INT. CL. 25.

FIFTH GENERATION SYSTEMS, INC., BATON ROUGE, LA:
1,742,860, PUB. 10-6-1992. INT. CL. 9.

FILATURE DE LA SOMME, AMIENS, FRANCE:
1,393,304, CANC. INT. CL. 23.

FILETEK, INC., ROCKVILLE, MD:
1,742,942, PUB. 10-6-1992. INT. CL. 9.

FILLMORE-PIRU CITRUS ASSOCIATION, FILLMORE, CA:
1,744,014, INT. CL. 31.

FINAN PUBLISHING COMPANY, ST. LOUIS, MO:
1,743,065, PUB. 10-6-1992. INT. CL. 16.

FINANCIAL DEVELOPMENT INSTITUTE OF AMERICA INC., THE, BOCA RATON, FL:
1,744,124, INT. CL. 36.

FINANCIAL RESOURCES OF ST. LOUIS, INC., ST. LOUIS, MO:
1,393,519, CANC. INT. CL. 36.

FINO, INC., SERGEANT BLUFF, IA:
1,393,429, CANC. INT. CL. 29.

FIRST NATIONAL MOVIE COMPANY, BELLEVUE, NE:
1,393,546, CANC. MULTIPLE CLASS, INT. CLS. 41 AND 42.

FIRST TEAM SPORTS, INC., MOUNDS VIEW, MN:
1,743,990, INT. CL. 28.

FISHER & PAYKEL LIMITED, AUCKLAND, NEW ZEALAND:
1,742,986, PUB. 10-6-1992. INT. CL. 10.

FISHER SERVICE COMPANY, PARAMOUNT, CA:
1,742,820, PUB. 10-6-1992. INT. CL. 9.

FITNESS TELEVISION, INC., WILMETTE, IL:
1,743,674, PUB. 10-6-1992. INT. CL. 41.

FITZPATRICK, DAMIAN J., LITTLE ROCK, AR:
1,743,873, INT. CL. 9.

FLASHTAX, INC., IRVINE, CA:
1,742,857, PUB. 10-6-1992. INT. CL. 9.

FLEET FINANCIAL GROUP, INC., PROVIDENCE, RI FROM FLEET/NORSTAR FINANCIAL GROUP, INC., PROVIDENCE, RI:
1,743,517, PUB. 9-8-1992. INT. CL. 36.

FLEET/NORSTAR FINANCIAL GROUP, INC.: *See*—FLEET FINANCIAL GROUP, INC..

FLENTS PRODUCTS CO., INC., NORWALK, CT:
1,742,983, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 10 AND 28.

FLEX EQUIPMENT, INC., ORANGE, CA:
1,744,106, INT. CL. 25.

FLEXWRAP CORPORATION, LODI, NJ:
1,743,143, PUB. 9-8-1992. INT. CL. 17.

FLORES CONDOR DE COLOMBIA LTDA., 92331, BOGOTA, COLUMBIA:
1,743,433, PUB. 10-6-1992. INT. CL. 31.

FLORIDA MEDICAL CENTER, INC., FT. LAUDERDALE, FL:
1,743,722, PUB. 10-6-1992. INT. CL. 42.

FLORIDA SOFTWARE, INC., HOLLYWOOD, FL:
1,743,883, INT. CL. 9.

FLORISTS' TRANSWORLD DELIVERY ASSOCIATION, SOUTHFIELD, MI:
1,744,016, INT. CL. 31.

FLOWERS FAMILY BAKERIES, INC., WILMINGTON, DE:
1,744,009, INT. CL. 29.

FLYING TOMATO, INCORPORATED, CHAMPAIGN, IL:
1,743,738, PUB. 10-6-1992. INT. CL. 42.

FOCOS, S.A., MEXICO CITY 9, MEXICO:
1,742,793, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9 AND 11.

FOOT MANAGEMENT, INC., SALISBURY, MD:
1,393,133, CANC. INT. CL. 10.

FOR KIDS BY KIDS, INC., KANSAS CITY, MO:
1,743,689, PUB. 10-6-1992. INT. CL. 41.

FORBO-KROMMENIE B.V., 1566 JP ASSENDELFT, NETHERLANDS:
1,743,310, PUB. 7-28-1992. INT. CL. 27.

FORMFLEX FOUNDATIONS, INC., SADDLE BROOK, NJ:
1,393,330, CANC. INT. CL. 25.

FOUNDATION FOR AMATEUR RADIO, INC., THE, FALLS CHURCH, VA:
1,743,751, PUB. 10-6-1992. INT. CL. 42.

FRAASS SURVIVAL SYSTEMS, INC., BRONX, NY, DBA FRASTEC WOUND CARE PRODUCTS:
1,742,689, PUB. 10-6-1992. INT. CL. 5.
1,742,690, PUB. 10-6-1992. INT. CL. 5.

FRAMINGHAM UNION HOSPITAL, INC., FRAMINGHAM, MA:
1,743,724, PUB. 10-6-1992. INT. CL. 42.

FRANKENMUTH BREWERY, INC., FRANKENMUTH, MI:
1,743,443, PUB. 10-6-1992. INT. CL. 32.

FRANKFORD CANDY & CHOCOLATE CO., INC., PHILADELPHIA, PA, DBA TULIP CONFECTIONS:
1,393,448, CANC. INT. CL. 30.

FRARER, HAROLD W., ST. DAVID, AZ, DBA AMBASSADOR MARKETING:
1,742,594, PUB. 10-6-1992. INT. CL. 1.

FRED HAYMAN BEVERLY HILLS, INC., BEVERLY HILLS, CA:
1,743,299, PUB. 10-6-1992. INT. CL. 25.

FREDERICK WARNE & CO., INC., NEW YORK, NY:
1,743,366, PUB. 10-6-1992. INT. CL. 28.

FREELANCE PRODUCTIONS, INC., JUPITER, FL:
1,393,035, CANC. INT. CL. 9.

FREM CORPORATION, WORCESTER, MA:
1,743,182, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 20 AND 21.

FREYBERG, CHRISTEL PAULA ELISABETHA KLARA, GEB. KAH, LAUDENBACH, A.D.B., FED REP GERMANY, DBA DR. WERNER FREYBERG CHEMISCHE FABRIK DELITIA NACHF.:
1,392,810, CANC. MULTIPLE CLASS, INT. CLS. 1, 5 AND 21.

FRIED, A. CLAIRE, PITTSBURGH, PA, DBA PIXIE FRIED:
1,393,202, CANC. INT. CL. 16.

FRISES LAROYALE, BARTHELAMY 97133, GUADELOUPE:
1,743,156, PUB. 9-29-1992. INT. CL. 19.

FRITZ GEGAUF AKTIENGESELLSCHAFT BERNINA-NAHMASCHINENFABRIK, STECKBORN, SWITZERLAND:
1,407,394, CANC. INT. CL. 9.

FROMMELT INDUSTRIES, INC., DUBUQUE, IA:
1,393,592, CANC. INT. CL. 9.

FU SHENG INDUSTRIAL CO., LTD., TAIPEI, TAIWAN:
1,743,854, INT. CL. 7.

FYCON TECHNOLOGIES, INC., CHARLOTTE, NC:
1,393,161, CANC. INT. CL. 11.

G. HEILEMAN BREWING COMPANY, INC., LA CROSSE, WI, DBA BLATZ BREWING CO.:
1,393,486, CANC. INT. CL. 32.

GABURLEN GROUP INC., THE, NORTH BAY, ONTARIO P1B 3Z9, CANADA:
1,743,972, INT. CL. 28.

GALAXY FOODS COMPANY, ORLANDO, FL:
1,743,388, PUB. 10-6-1992. INT. CL. 29.

GARAY, JOHN GARY, COLLEGE POINT, NY:
1,743,074, PUB. 10-6-1992. INT. CL. 16.

GARCIA, PLINIO J., JR., CHATSWORTH, CA:
1,743,287, PUB. 9-29-1992. MULTIPLE CLASS, INT. CLS. 25 AND 30.

GARFIELD WILLIAMSON INC., FAIRFIELD, NJ:
945,541. REN. 11-17-92. U.S. CL. 6 (INT. CL. 5).

GASMARK, INC., HOUSTON, TX:
1,743,518, PUB. 10-6-1992. INT. CL. 36.

GATEWAY HOSIERY MILLS, INC., CHATTANOOGA, TN, BELLE MEADE HOSIERY MILLS, INC., NASHVILLE, TN:
565,518. REN. 11-19-92. U.S. CL. 39 (INT. CL. 25).

GAYLORD CHEMICAL CORPORATION, SLIDELL, LA:
1,742,587, PUB. 5-19-1992. INT. CL. 1.

GE CAPITAL MORTGAGE SERVICES, INC., CHERRY HILL, NJ FROM MORTGAGELINK INC., MOUNT LAUREL, NJ:
1,743,522, PUB. 10-6-1992. INT. CL. 36.

GEC ALSTHOM SA, 75116 PARIS, FRANCE, SOCIETE BATEAU, PARIS, FRANCE:
933,078. REN. 11-19-92. MULTIPLE CLASS, U.S. CLS. 13 (INT. CL. 6), 23 (INT. CL. 7) AND 35 (INT. CL. 7).

GEHR INDUSTRIES, INC., LOS ANGELES, CA:
1,742,783, PUB. 11-5-1991. INT. CL. 9.

GEKA BRUSH CORPORATION, LARCHMONT, NY:
1,393,291, CANC. INT. CL. 21.

GENERAL AMERICAN FOODS MANUFACTURING CORPORATION, SYLMAR, CA:
1,393,443, CANC. INT. CL. 30.

GENERAL COUNSEL ASSOCIATES, SUNNYVALE, CA:
1,744,136, INT. CL. 42.

GENERAL DE CAVAS, S.A., 08770 SANT SADURNI D'ANOIA, SPAIN:
1,743,446, PUB. 3-17-1992. INT. CL. 33.

GENERAL ELECTRIC COMPANY, SCHENECTADY, NY:
947,395. REN. 11-16-92. U.S. CL. 103 (INT. CL. 37).
1,742,899, PUB. 10-6-1992. INT. CL. 9.

GENERAL INSTRUMENT CORPORATION, HATBORO, PA:
1,742,861, PUB. 10-6-1992. INT. CL. 9.

GENERAL MILLS, INC., MINNEAPOLIS, MN:
1,393,616, CANC. INT. CL. 29.

GENERAL MOTORS CORPORATION, DETROIT, MI:
1,743,027, PUB. 10-6-1992. INT. CL. 12.
1,743,875, INT. CL. 9.

GENERAL PLASTEX, INC., BARBERTON, OH:
1,744,035, INT. CL. 37.

GENERAL RIBBON CORP., CHATSWORTH, CA:
1,743,912, INT. CL. 16.

GENERAL SYSTEMS & SOFTWARE (USA) LTD., WELLESLEY, MA:
1,742,896, PUB. 10-6-1992. INT. CL. 9.

GENETICS INSTITUTE, INC., CAMBRIDGE, MA:
1,743,121, PUB. 10-6-1992. INT. CL. 16.

GENIE HOME PRODUCTS, INC., ALLIANCE, OH:
1,393,082, CANC. INT. CL. 9.

GENSERVE INC., LAKE SUCCESS, NY:
1,743,560, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

GEOQUEST SYSTEMS, INC., HOUSTON, TX:
1,742,869, PUB. 10-6-1992. INT. CL. 9.

GEORGE PUTNAM & COMPANY, INC., ATLANTA, GA:
1,393,308, CANC. INT. CL. 24.

GEORGIA CABLE PARTNERS, ATLANTA, GA:
1,743,592, PUB. 10-6-1992. INT. CL. 38.

GEORGIA SEVEN NONWIRELINE CELLULAR LIMITED PARTNERSHIP, ROSWELL, GA:
1,744,131, INT. CL. 38.

GEROW, KENNETH, CHARLOTTE, MI AND GEROW, JOYCE M., CHARLOTTE, MI:
1,743,771, PUB. 10-6-1992. INT. CL. 42.

GET-EM-N-GO, LTD., ROCKFORD, MI:
1,743,779, PUB. 10-6-1992. INT. CL. 42.

GETTYSBURG COLLEGE, GETTYSBURG, PA:
1,743,040, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 14, 16, 21 AND 25.

GIBSON GREETINGS, INC., CINCINNATI, OH:
1,743,174, PUB. 4-14-1992. INT. CL. 20.

GILBERT APPAREL GROUP, INC., DENVER, CO:
1,743,252, PUB. 10-6-1992. INT. CL. 25.

GILBERT, FREDERICK E., AURORA, IL FROM WILSON, PAUL M., FOREST PARK, IL:
1,743,936, INT. CL. 20.

GILBERTSON, MARK D., ST. LOUIS PARK, MN:
1,742,865, PUB. 9-8-1992. INT. CL. 9.

GILMORE, ERIC F., CHICAGO, IL:
1,393,372, CANC. INT. CL. 26.

GIMMIE INTERNATIONAL, INC., SALT LAKE CITY, UT:
1,743,289, PUB. 10-6-1992. INT. CL. 25.

GINTO DESIGNS, INC., HACKENSACK, NJ:
1,393,221, CANC. INT. CL. 16.

GIRL SCOUTS OF THE UNITED STATES OF AMERICA, NEW YORK, NY:
1,743,215, PUB. 10-6-1992. INT. CL. 21.

GLASPLY, INC.: *See*—
CALDWELL MACHINERY, INC..

GLASS FILM, INC., BRADENTON, FL:
1,392,877, CANC. INT. CL. 3.

GLENEAGLES HOTELS PLC, PERTHSHIRE PH3 1NE, UNITED KINGDOM:
1,742,794, PUB. 8-4-1992. INT. CL. 9.

GLOBAL PETROLEUM CORP., WALTHAM, MA:
1,743,571, PUB. 9-29-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

GOAL SYSTEMS INTERNATIONAL INC., COLUMBUS, OH:
1,742,813, PUB. 4-14-1992. INT. CL. 9.

GOLD GLASS GROUP CORPORATION, HEMPSTEAD, NY:
1,743,144, PUB. 10-6-1992. INT. CL. 17.

GOLD LEAF OF NEBRASKA, INC., OMAHA, NE:
1,743,391, PUB. 10-6-1992. INT. CL. 29.

GOLD STAR CO., LTD., JUNG-KU, SEOUL, REPUBLIC OF KOREA:
1,393,013, CANC. INT. CL. 9.

GOLD'N BRACES, INC., PALM HARBOR, FL:
1,742,977, PUB. 7-7-1992. INT. CL. 10.

GOLDEN TICKETS, INC., PLANO, TX:
1,743,609, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 39 AND 41.

GOLDEN WEST ARTEMIA, SALT LAKE CITY, UT:
1,743,432, PUB. 10-6-1992. INT. CL. 31.

GOLDER, CONSTANCE, PHILADELPHIA, PA:
1,743,256, PUB. 10-6-1992. INT. CL. 25.

GOLDSTAR CO., LTD., SEOUL, REPUBLIC OF KOREA:
1,742,744, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 7, 9 AND 11.

GONTHIEZ FRERES S.A., 80800 CORBIE, FRANCE:
1,742,720, PUB. 5-12-1992. MULTIPLE CLASS, INT. CLS. 6 AND 26.

GONZALEZ, LUIS, MCALLEN, TX, DBA LAGG'S:
1,399,989, CANC. INT. CL. 30.

GOOD CLEAN FUN, CAYUCOS, CA FROM WASHER, DAVID, SAN RAPHAEL, CA:
1,743,233, PUB. 12-13-1988. INT. CL. 25.

GOOD MORNING TEACHER! PUBLISHING COMPANY, PALO ALTO; CA:
1,743,131, PUB. 10-6-1992. INT. CL. 16.

GOODYEAR TIRE & RUBBER COMPANY, THE, AKRON, OH:
1,392,948, CANC. INT. CL. 6.

GORI & ZUCCHI, INC., NEW YORK, NY:
1,743,905, INT. CL. 14.

GORMAN-RUPP COMPANY, MANSFIELD, OH, RAM-PARTS, INC., DANBURY, CT:
946,264. REN. 11-17-92. U.S. CL. 23 (INT. CL. 7).

GOURMET TO GO, INC., WHEATON, IL:
1,743,703, PUB. 3-27-1990. INT. CL. 42.

GOWERS MIKE, SAN DIEGO, CA, DBA SURREY TOOL & DIE:
1,392,957, CANC. INT. CL. 7.

GOZALVO, TOMAS LLORENS, CASTELLON DE LA PLANA, SPAIN:
1,392,822, CANC. INT. CL. 1.

GRAFFITI, INC., HONOLULU, HI:
1,743,086, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 16 AND 25.
1,743,087, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 16 AND 25.

GRANVILLE, INC., ELKHART, IN:
1,393,183, CANC. INT. CL. 12.

GRAPHIC ARTS NEWS, INC., TEMECULA, CA:
1,393,510, CANC. INT. CL. 35.

GRE-USA CORPORATION, NEW YORK, NY:
1,743,544, PUB. 10-6-1992. INT. CL. 36.

GREAT-WEST LIFE ASSURANCE COMPANY, THE, ENGLEWOOD, CO AND GREAT-WEST LIFE & ANNUITY INSURANCE COMPANY, ENGLEWOOD, CO:
1,743,526, PUB. 10-6-1992. INT. CL. 36.
1,743,527, PUB. 10-6-1992. INT. CL. 36.

GREEN BAY PACKERS, INC., GREEN BAY, WI:
1,743,691, PUB. 10-6-1992. INT. CL. 41.

GREEN MILL CANDY COMPANY, KANSAS CITY, MO:
1,743,400, PUB. 10-6-1992. INT. CL. 30.

GREEN MOUNTAIN GEOPHYSICS, INC., BOULDER, CO:
1,742,914, PUB. 10-6-1992. INT. CL. 9.
1,742,915, PUB. 10-6-1992. INT. CL. 9.

GREENWOOD, TIMOTHY W., LARGO, FL:
1,742,814, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9 AND 41.

GROUPEMENT EUROPEEN D'INTERET ECONOMIQUE VISION 1250, 1180 BRUSSELS, BELGIUM:
1,743,636, PUB. 7-28-1992. INT. CL. 41.

GTE PRODUCTS CORPORATION, STAMFORD, CT:
1,393,185, CANC. INT. CL. 12.

GUERTIN BROTHERS COATINGS AND SEALANTS LTD., MANITOBA, CANADA:
1,393,237, CANC. INT. CL. 17.

GUEST SUPPLY, INC., NORTH BRUNSWICK, NJ:
1,742,633, PUB. 10-6-1992. INT. CL. 3.

GUND, INC., EDISON, NJ:
1,743,975, INT. CL. 28.

GURLEY, WILLIAM M., MIDDLETON, TN, DBA MOLTAN CO.:
1,393,475, CANC. INT. CL. 31.

GUTH LIGHTING SYSTEMS, INC., ST. LOUIS, MO:
1,393,595, CANC. INT. CL. 11.

GUY, AL, TULSA, OK, DBA JUST GOOD SERVICES, INC.:
1,742,761, PUB. 10-6-1992. INT. CL. 7.

H. B. FULLER COMPANY, ST. PAUL, MN:
943,873. REN. 11-16-92. U.S. CL. 5 (INT. CLS. 1 AND 17).

H. J. BAKER AND BRO., INC., NEW YORK, NY:
1,743,424, PUB. 10-6-1992. INT. CL. 31.

H. J. HEINZ COMPANY, PITTSBURGH, PA, DBA NEAR EAST FOOD PRODUCTS CO.:
1,743,408, PUB. 10-6-1992. INT. CL. 30.

H. M. SHIELD, INC., POMPANO BEACH, FL:
1,393,474, CANC. INT. CL. 31.

HADLEY GROUP, INC., THE, STAMFORD, CT:
1,743,489, PUB. 10-6-1992. INT. CL. 35.

HAGGLUNDS DENISON CORPORATION, MARYSVILLE, OH, DENISON ENGINEERING COMPANY, THE, COLUMBUS, OH:
569,483. REN. 11-16-92. U.S. CL. 13 (INT. CLS. 6 AND 7).

HAIRSTYLING INSTITUTE OF CHARLOTTE, INC., CHARLOTTE, NC:
1,743,687, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

HALBRAND, INC.: *See*—
SAGE PRODUCTS, INC..

HANDY NURSERY COMPANY, PORTLAND, OR:
1,743,429, PUB. 10-6-1992. INT. CL. 31.

HANDY, LEE, LADSON, SC:
1,743,368, PUB. 10-6-1992. INT. CL. 28.

HANS ROSCH GMBH AND CO. ALBI OBSTSAFTKELTEREI, BUHLENHAUSEN, FED REP GERMANY:
1,393,483, CANC. INT. CL. 32.

HARCOURT BRACE JOVANOVICH, INC., ORLANDO, FL:
1,742,929, PUB. 10-6-1992. INT. CL. 9.
1,743,993, INT. CL. 28.

HARLEY-DAVIDSON MOTOR CO., INC., MILWAUKEE, WI:
1,393,498, CANC. INT. CL. 3.

HARLEY-DAVIDSON, INC., MILWAUKEE, WI:
1,743,578, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.
1,743,579, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

HARRIET LARSEN AND STEPHANIE PAVELIC, PARTNERS OF FIT BODY (COMPANY): *See*—
PAVELIC, STEPHANIE.

HARRIS CORPORATION, MELBOURNE, FL:
1,742,849, PUB. 10-6-1992. INT. CL. 9.

HARRISON, MARTIN, BRIDGEPORT, CT, DBA THE OPEN STUDIO:
1,392,854, CANC. INT. CL. 3.

HARTFORD FIRE INSURANCE COMPANY, HARTFORD, CT:
1,743,553, PUB. 10-6-1992. INT. CL. 36.

HARTFORD HOUSE, LTD., BOULDER, CO:
1,743,096, PUB. 10-6-1992. INT. CL. 16.

HARTMAN, DIANA, MUTTONTOWN, NY:
1,743,301, PUB. 10-6-1992. INT. CL. 25.

HARVARD INDUSTRIES, INC., FARMINGDALE, NJ:
1,393,249, CANC. INT. CL. 17.

HAWKEYE STEEL PRODUCTS, INC., HOUGHTON, IA:
1,743,207, PUB. 10-6-1992. INT. CL. 21.

HAWTHORN DENTAL ENTERPRISES, LTD., FLORISSANT, MO:
1,744,063, INT. CL. 42.

HAYNES INTERNATIONAL, INC., KOKOMO, IN:
1,742,719, PUB. 10-6-1992. INT. CL. 6.

HEAD SPORTS, INC., BOULDER, CO:
1,743,275, PUB. 10-6-1992. INT. CL. 25.

HEALTH AID PRODUCTS, INC., MIAMI, FL:
1,393,143, CANC. INT. CL. 10.

HEALTH FOOD ENTERPRISE LIMITED, HONG KONG, HONG KONG:
1,742,687, PUB. 10-6-1992. INT. CL. 5.

HEART FOODS CO., INC., THE, MINNEAPOLIS, MN:
1,742,683, PUB. 10-6-1992. INT. CL. 5.

HEARTSONG GREETINGS, PORTLAND, OR:
1,393,228, CANC. INT. CL. 16.

HEATBATH CORPORATION, INDIAN ORCHARD, MA:
566,020. REN. 11-19-92. U.S. CL. 6 (INT. CL. 1).

HEATHMAN ASSOCIATES, PORTLAND, OR, DBA THE HEATHMAN HOTEL:
1,743,795, PUB. 10-6-1992. INT. CL. 42.

HEDSTROM CORPORATION, BEDFORD, PA:
1,743,330, PUB. 10-6-1992. INT. CL. 28.

HEGI, MICHEL A., SCOTTSDALE, AZ:
1,392,904, CANC. INT. CL. 5.

HEINZ JORDAN AND COMPANY LIMITED, DOWNSVIEW, ONTARIO, CANADA:
1,743,078, PUB. 10-6-1992. INT. CL. 16.

HELENE CURTIS, INC., CHICAGO, IL:
1,743,835, INT. CL. 3.
1,743,837, INT. CL. 3.

HELM, CHRISTOPHER, TOLEDO, OH:
1,743,343, PUB. 10-6-1992. INT. CL. 28.

HELSA-WERKE HELMUT SANDLER GMBH & CO. KG, D-8586 GEFREES, FED REP GERMANY:
1,743,136, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 17, 24, 25 AND 26.

HEMMETER PARTNERS, LP, LOS ANGELES, CA:
1,744,050, INT. CL. 41.

HENDRICK, HUGH LEE, III, PALO ALTO, CA, DBA PRODUCTIVITY PLUS ASSOCIATES:
1,393,206, CANC. MULTIPLE CLASS, INT. CLS. 16 AND 41.

HENG, THONG KHENG, GARLAND, TX:
1,743,402, PUB. 10-6-1992. INT. CL. 30.

HENRIK R. DAVIS, BREMERTON, WA, DIAMONDY ENTERPRISES:
1,393,215, CANC. INT. CL. 16.

HENRY F. HENRICHS PUBLICATIONS, INC., THE, LITCHFIELD, IL:
1,393,218, CANC. INT. CL. 16.

HENRY FIELD SEED AND NURSERY COMPANY, SHENANDOAH, IA:
944,973. REN. 11-16-92. U.S. CL. 1 (INT. CL. 31).

HENRY HOLT AND COMPANY, INC., NEW YORK, NY:
1,743,107, PUB. 10-6-1992. INT. CL. 16.

HENRY SCHEIN INC., PORT WASHINGTON, NY:
1,743,652, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 41 AND 42.

HENRY VALVE CO., MELROSE PARK, IL:
953,626. REN. 11-16-92. U.S. CL. 31 (INT. CL. 11).

HERAEUS LASERSONICS, INC., MILPITAS, CA:
1,742,994, PUB. 10-6-1992. INT. CL. 10.

HERMAN MILLER, INC., ZEELAND, MI:
1,742,916, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

HERSHEY CREAMERY COMPANY, HARRISBURG, PA:
1,743,416, PUB. 10-6-1992. INT. CL. 30.

HERSHEY FOODS CORPORATION, HERSHEY, PA:
1,743,420, PUB. 10-6-1992. INT. CL. 30.

HEWLETT-PACKARD COMPANY, PALO ALTO, CA:
1,742,787, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

HEYL CHEMISCH-PHARMAZEUTISCHE FABRIK GMBH & CO. KG, D-1000 BERLIN 37, FED REP GERMANY:
1,742,678, PUB. 10-6-1992. INT. CL. 5.

HICKEY-FREEMAN CO., INC., ROCHESTER, NY, WALLACH'S INC., LONG ISLAND CITY, NY:
944,114. REN. 11-16-92. U.S. CL. 39 (INT. CL. 25).

HICKORY INDUSTRIES, INC., HICKORY, NC:
1,743,306, PUB. 10-6-1992. INT. CL. 26.

HICKS EQUIPMENT, INC., FLINT, MI:
1,742,807, PUB. 10-6-1992. INT. CL. 9.

HIGAONNA, MORIO, SAN MARCOS, CA, DBA INTERNATIONAL OKINAWAN GOJU-RYU KARATE-DO FEDERATION:
1,743,083, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 16, 25, 41 AND 42.

HIGGINBOTHAM SEED CO., INC., PARIS, IL:
1,743,434, PUB. 10-6-1992. INT. CL. 31.

HIGHWAVE INC., VENTURA, CA:
1,743,216, PUB. 10-6-1992. INT. CL. 21.

HILLYARD ENTERPRISES, INC., ST. JOSEPH, MO, HILLYARD CHEMICAL COMPANY, ST. JOSEPH, MO:
570,204. REN. 11-19-92. U.S. CL. 4 (INT. CL. 30).

HILLYARD ENTERPRISES, INC., ST. JOSEPH, MO:
1,742,647, PUB. 10-6-1992. INT. CL. 3.

HILTON HOTELS CORPORATION, BEVERLY HILLS, CA:
1,743,736, PUB. 10-6-1992. INT. CL. 42.

HIMARK ENTERPRISES, INC., HAUPPAUGE, NY:
1,393,293, CANC. INT. CL. 21.

HINODE ELECTRIC CO., LTD., ADACHI-KU, TOKYO, 121, JAPAN:
1,742,885, PUB. 10-6-1992. INT. CL. 9.

HISTORIC CHATTAHOOCHEE COMMISSION, EUFAULA, AL:
1,743,457, PUB. 10-6-1992. INT. CL. 35.

HIT OR MISS INC., STOUGHTON, MA FROM CHADWICK'S OF BOSTON, LTD., WEST BRIDGEWATER, MA:
1,744,104, INT. CL. 25.

HO, KYUNG YONG, FLUSHING, NY:
1,742,676, PUB. 10-6-1992. INT. CL. 5.

HOBBY TOWN UNLIMITED, INC., LINCOLN, NE:
1,744,119, INT. CL. 35.

HODERS CO. LTD., SAN PO KONG, KOWLOON, HONG KONG:
1,744,088, INT. CL. 14.

HOECKER, LARRY W., NOVATO, CA, DBA AFFILIATED COMPANIES:
1,743,998, INT. CL. 28.

HOKE INCORPORATED, CRESSKILL, NJ:
1,743,865, INT. CL. 8.

HOLISTIC VISIONS, SOUTH OZONE PARK, NY:
1,743,684, PUB. 10-6-1992. INT. CL. 41.

HOLMAN, MARK E., MIFFLINBURG, PA:
1,743,496, PUB. 10-6-1992. INT. CL. 35.

HOME BOYS, INC., PHILADELPHIA, PA:
1,743,386, PUB. 10-6-1992. INT. CL. 29.

HOMEDICS, INC., ROCHESTER HILLS, MI:
1,742,972, PUB. 10-6-1992. INT. CL. 10.

HOMELIFE SECURITIES INC., WILLOWDALE, ONTARIO, CANADA:
1,744,127, INT. CL. 36.

HOMEWORKS, INC., CLEVELAND, OH:
1,743,196, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 20 AND 42.

HON INDUSTRIES INC., MUSCATINE, IA:
1,743,189, PUB. 10-6-1992. INT. CL. 20.

HOOVER, RICHARD L., CAVE CREEK, AZ:
1,393,182, CANC. INT. CL. 12.

HOPE HEART INSTITUTE, THE, SEATTLE, WA:
1,743,654, PUB. 10-6-1992. INT. CL. 41.

HORNER-RAUSCH OPTICAL COMPANY SUPER STORE, NASHVILLE, TN:
1,743,723, PUB. 10-6-1992. INT. CL. 42.

HOSPITALITY & LEISURE MANAGEMENT COMPANY, INC., NASHVILLE, TN:
1,743,806, MULTIPLE CLASS, INT. CLS. 41 AND 42.

HOTCHKISS, ROBERT S., LOS ANGELES, CA AND STAFFORD, JAMES W., LOS ANGELES, CA AND COLLIN, RICHARD CHARLES, LOS ANGELES, CA AND EVERETT, BRET A., LOS ANGELES, CA:
1,743,693, PUB. 10-6-1992. INT. CL. 41.

HOUSING HELPERS INCORPORATED, BOULDER, CO:
1,743,505, PUB. 10-6-1992. INT. CL. 35.

HOUSTON AUDUBON SOCIETY, THE, HOUSTON, TX:
1,743,793, PUB. 10-6-1992. INT. CL. 42.

HOUSTON POLY BAG, INC., TOMBALL, TX:
1,743,130, PUB. 10-6-1992. INT. CL. 16.

HTM SPORT- UND FREIZEITGERAETE GESELLSCHAFT M.B.H., A-2320 SCHWECHAT, AUSTRIA:
1,743,283, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 25 AND 28.

HUANG, JERRY T., LA PUENTE, CA, DBA DENTAMERICA:
1,742,975, PUB. 10-6-1992. INT. CL. 10.

HUBELA, JOHN M., BROOKLYN, NY:
1,743,649, PUB. 8-25-1992. INT. CL. 41.

HUBERT BLOME, GMBH, 5768 SUNDERN, FED REP GERMANY:
1,744,069, MULTIPLE CLASS, INT. CLS. 6, 11, 20, 21 AND 24.

HUMANAGEMENT LTD., TORONTO, ONTARIO, CANADA:
1,742,798, PUB. 6-30-1992. INT. CL. 9.

HUMBOLDT INDUSTRIES, INCORPORATED, HAZLETON, PA:
1,743,813, MULTIPLE CLASS, INT. CLS. 16 AND 42.

HUMOROUS HANKY, INC., SALISBURY, NC:
1,393,310, CANC. INT. CL. 24.

HUNTER, DAVID, YELLVILLE, AR:
1,743,022, PUB. 10-6-1992. INT. CL. 12.

HUNTINGTON BEACH CONFERENCE AND VISITORS BUREAU, HUNTINGTON BEACH, CA:
1,743,490, PUB. 10-6-1992. INT. CL. 35.

HYDRAU-TECH, INC., PORT COLLINS, CO:
1,742,828, PUB. 10-6-1992. INT. CL. 9.

HYPERLAW, INC., NEW YORK, NY:
1,742,835, PUB. 10-6-1992. INT. CL. 9.

H2O PLUS, INC., CHICAGO, IL:
1,743,830, INT. CL. 3.

IBR CORPORATION, BARRINGTON, IL:
1,743,203, PUB. 10-6-1992. INT. CL. 21.

ICD PUBLICATIONS, INC., LINCOLNSHIRE, IL:
1,744,097, INT. CL. 16.

IDEAL SCHOOL SUPPLY CORPORATION, OAK LAWN, IL:
1,743,978, INT. CL. 28.

IDEAS APPAREL GROUP, INC., MIAMI LAKES, FL:
1,743,958, INT. CL. 25.

IKPC- INDUSTRIAS KLABIN DE PAPEL E CELULOSE SA, SAO PAULO, BRAZIL:
1,393,209, CANC. INT. CL. 16.

ILIAS LALAOUNIS CORP., NEW YORK, NY:
1,743,050, PUB. 10-6-1992. INT. CL. 14.
1,743,757, PUB. 10-6-1992. INT. CL. 42.

IMMLER ARTS, INC., BIRMINGHAM, AL:
1,393,600, CANC. INT. CL. 16.

IMO'S FRANCHISING, INC., ST. LOUIS, MO:
1,743,792, PUB. 10-6-1992. INT. CL. 42.

IMPACT INTERNATIONAL INC., CARSON CITY, NV:
1,743,191, PUB. 10-6-1992. INT. CL. 20.

IMPEL MARKETING INC., RESEARCH TRIANGLE PARK, NC:
1,743,925, INT. CL. 16.

IMPULSE ITEMS INC., NEW YORK, NY:
1,743,308, PUB. 10-6-1992. INT. CL. 26.

INCENTIVE GROUP, INC., FAIRFIELD, NJ:
1,393,381, CANC. INT. CL. 28.

INDASA-INDUSTRIA DE ABRASIVOS, S.A., ESGUEIRA, AVEIRO, PORTUGAL:
1,742,645, PUB. 10-6-1992. INT. CL. 3.

INDEPENDENT ELECTION CORPORATION OF AMERICA, THE, NORTH HILLS, NY:
1,743,474, PUB. 10-6-1992. INT. CL. 35.

INDIAN INDUSTRIES, INC, EVANSVILLE, IN:
1,743,334, PUB. 10-6-1992. INT. CL. 28.

INDOPCO. INC., BRIDGEWATER, NJ, DBA NATIONAL STARCH AND CHEMICAL COMPANY:
1,743,138, PUB. 10-6-1992. INT. CL. 17.

INDUSTRIAL CYCLES, INC., DAYTON, OH, DBA INDUSTRI-CYCLES, INC.:
1,393,163, CANC. INT. CL. 12.
1,393,164, CANC. INT. CL. 12.
1,393,165, CANC. INT. CL. 12.

INDUSTRIAL DESIGN & MFG., INC., MISSOULA, MT:
1,742,752, PUB. 10-6-1992. INT. CL. 7.

INDUSTRIE OLEARIE F.LLI RUBINO S.P.A., 70126 MUNGIVACCA (BARI), ITALY, DBA FRATELLI RUBINO S.P.A.:
1,743,380, PUB. 10-6-1992. INT. CL. 29.

INDUSTRIE PIRELLI SOCIETA PER AZIONI, MILAN, ITALY:
1,393,252, CANC. INT. CL. 17.

INFLATION SYSTEMS, INC., AUBURN HILLS, MI:
1,743,897, INT. CL. 12.

INFO ACCESS, INC., OVERLAND PARK, KS:
1,743,597, PUB. 10-6-1992. INT. CL. 38.

INFORMATION RESOURCES (MASSACHUSETTS), INC., WALTHAM, MA:
1,393,056, CANC. INT. CL. 9.

INK DEVELOPMENT CORPORATION, SAN MATEO, CA:
1,742,957, PUB. 10-6-1992. INT. CL. 9.

INN FOODS, INC., WATSONVILLE, CA:
1,393,432, CANC. INT. CL. 29.

INNOVATIVE TECHNOLOGY, INC., BROOKSVILLE, FL:
1,742,958, PUB. 10-6-1992. INT. CL. 9.

INOVAR CHEMICALS, INC., GAITHERSBURG, MD:
1,742,597, PUB. 10-6-1992. INT. CL. 1.

INTEGRATED CYCLE SYSTEMS, SAN FRANCISCO, CA:
1,742,741, PUB. 10-6-1992. INT. CL. 6.

INTEGRATED EFFICIENCY SYSTEMS, INC., LA PUENTE, CA:
1,393,044, CANC. INT. CL. 9.

INTEGRITY MUSIC, INC., MOBILE, AL:
1,742,795, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9, 16 AND 42.
1,743,670, PUB. 10-6-1992. INT. CL. 41.

INTERAGES, KENSINGTON, MD:
1,743,759, PUB. 10-6-1992. INT. CL. 42.

INTERFLUX ELECTRONICS, B.V.B.A., 2060 ANTWERP, BELGIUM:
1,742,591, PUB. 7-28-1992. INT. CL. 1.

INTERLAKE, INC., OAK BROOK, IL:
1,392,968, CANC. INT. CL. 7.

INTERNATIONAL AMATEUR SNOWSHOE RACING FEDERATION, INC., CORINTH, NY:
1,743,712, PUB. 10-6-1992. INT. CL. 42.

INTERNATIONAL BUSINESS MACHINES CORPORATION, ARMONK, NY:
1,703,994, COR. MULTIPLE CLASS, INT. CLS. 9 AND 16.

INTERNATIONAL CAGE CORPORATION, FARMINGDALE, NY:
1,393,298, CANC. INT. CL. 21.

INTERNATIONAL CHINA COMPANY, INC., NEW YORK, NY:
1,743,206, PUB. 10-6-1992. INT. CL. 21.

INTERNATIONAL DATA GROUP, INC., FRAMINGHAM, MA:
1,744,089, INT. CL. 16.

INTERNATIONAL ENVIRONMENTAL CORPORATION, OKLAHOMA CITY, OK:
1,393,162, CANC. INT. CL. 11.

INTERNATIONAL EPICURE, INC., OLD SAYBROOK, CT:
1,393,407, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

INTERNATIONAL ETHICAL LABS, INC., RIO PIEDRAS, PUERTO RICO:
1,742,696, PUB. 10-6-1992. INT. CL. 5.

INTERNATIONAL FRUIT PRODUCTS COMPANY, COVINGTON, KY:
1,393,440, CANC. INT. CL. 30.

INTERNATIONAL HEALTH PRODUCTS, INC., GREAT NECK, NY:
1,742,703, PUB. 10-6-1992. INT. CL. 5.

INTERNATIONAL LICENSING GROUP B.V., 5171 JZ KAATSHEUVEL, NETHERLANDS FROM BRUNOTTI, CLAUDIO, SCHEVENINGEN, NETHERLANDS, TA BRUNOTTI BOARDS:
1,743,241, PUB. 4-28-1992. INT. CL. 25.

INTERNATIONAL TROPIC-CAL, INC.: *See*—BAUSCH & LOMB INCORPORATED.

INTERSPORT FASHIONS WEST, INC., ORANGE, CA:
1,743,876, INT. CL. 9.
1,743,877, INT. CL. 9.

INTERSPORT INTERNATIONAL CORPORATION GMBH, 3072 OSTERMUNDIGEN, SWITZERLAND:
1,743,175, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 20, 22 AND 25.

INTERSPORT INTERNATIONAL CORPORATION GMBH, 3072 OSTERMUNDIGEN, SWITZERLAND:
1,743,895, INT. CL. 12.

INTERTECH DEVELOPMENT COMPANY, SKOKIE, IL:
1,742,801, PUB. 3-31-1992. INT. CL. 9.

INTERVENTIONAL TECHNOLOGIES, INC., SAN DIEGO, CA:
1,742,987, PUB. 10-6-1992. INT. CL. 10.
1,742,990, PUB. 10-6-1992. INT. CL. 10.

INTRADE, INC., LITCHFIELD, CT:
1,742,772, PUB. 10-6-1992. INT. CL. 8.

IRON MOUNTAIN FORGE, FARMINGTON, MO:
1,743,999, INT. CL. 28.

IRVINE SCIENTIFIC SALES COMPANY, INC., SANTA ANA, CA:
1,743,817, MULTIPLE CLASS, INT. CLS. 16 AND 20.

IRWIN TOY LIMITED, TORONTO, ONTARIO, CANADA:
1,743,973, INT. CL. 28.

ISDIN, S.A., BARCELONA, SPAIN:
1,742,625, PUB. 4-21-1992. INT. CL. 3.

ISLAND MUSICAL SUPPLIES, STATEN ISLAND, NY:
1,742,866, PUB. 10-6-1992. INT. CL. 9.

ISLENKST BERGVATN H/F, REYKJAVIK, ICELAND:
1,743,440, PUB. 10-6-1992. INT. CL. 32.
1,743,441, PUB. 10-6-1992. INT. CL. 32.

IVIS, INCORPORATED, RALEIGH, NC:
1,742,823, PUB. 10-6-1992. INT. CL. 9.

IWC INTERNATIONAL WATCH CO. AG, SCHAFFHAUSEN, SWITZERLAND:
1,393,192, CANC. INT. CL. 14.

IXI LABORATORIES, INC., MINNEAPOLIS, MN:
1,742,955, PUB. 10-6-1992. INT. CL. 9.

J. BAKER, INC., HYDE PARK, MA:
1,393,352, CANC. INT. CL. 25.

J. M. HUBER CORPORATION, BORGER, TX:
1,742,615, PUB. 10-6-1992. INT. CL. 2.

J.H. MCNAIRN LIMITED, WHITBY, ONTARIO, CANADA:
1,743,081, PUB. 10-6-1992. INT. CL. 16.
1,743,082, PUB. 10-6-1992. INT. CL. 16.

JACK BEREK, LTD., NEW YORK, NY:
1,743,274, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 25 AND 28.

JACKSON & ASSOCIATES, PARKERSBURG, WV:
1,743,101, PUB. 10-6-1992. INT. CL. 16.
1,743,104, PUB. 10-6-1992. INT. CL. 16.

JACOMO FRANCE, PARIS, FRANCE:
1,392,855, CANC. INT. CL. 3.

JALECO USA, INC., NORTHBROOK, IL:
1,743,991, INT. CL. 28.

JAMAICA HOTELS LIMITED, ST. MARY, JAMAICA:
1,743,794, PUB. 10-6-1992. INT. CL. 42.

JAMAK, INC., WEATHERFORD, TX:
1,393,250, CANC. INT. CL. 17.

JAMES BURROUGH LIMITED, LONDON, ENGLAND TO JAMES BURROUGH LIMITED, LONDON, ENGLAND:
1,697,912, COR. INT. CL. 33.

JAPAN TOBACCO INC., MINATO-KU, TOKYO, JAPAN:
1,743,454, PUB. 10-6-1992. INT. CL. 34.

JAY HOYT OF CALIFORNIA, INC., PETALUMA, CA, DBA JAY HOYT BAKERY:
1,743,418, PUB. 10-6-1992. INT. CL. 30.

JDC ELECTRONIC S.A., CH-1400, YVERDON-LES-BAINS, SWITZERLAND:
1,742,837, PUB. 10-6-1992. INT. CL. 9.

JEDLICK, MICHAEL, LA PALMA, CA, DBA PARK PLACE CARDHOLDERS:
1,743,122, PUB. 10-6-1992. INT. CL. 16.

JEDT, INC., VALPARAISO, IN:
1,744,062, INT. CL. 42.

JENNY CRAIG, INC., DEL MAR, CA:
1,743,377, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

JESS CLARKE & SONS, INC., WESTPORT, CT:
1,742,578, PUB. 9-8-1992. INT. CL. 1.

JEST CLOWNS, INC., ST. PETERSBURG, FL:
1,405,419, CANC. MULTIPLE CLASS, INT. CLS. 3, 25, 26 AND 28.

JEWELERS WORKSHOP, LTD., MADISON, WI:
1,743,054, PUB. 10-6-1992. INT. CL. 14.

JEWELMASTERS, INC., PALM BEACH, FL:
1,393,196, CANC. INT. CL. 14.

JEWELRY REPAIR ENTERPRISES, INC., STUART, FL:
1,744,129, INT. CL. 37.

JIMLAR CORPORATION, GREAT NECK, NY:
1,743,293, PUB. 10-6-1992. INT. CL. 25.

JOH. A. BENCKISER GMBH, LUDWIGSHAFEN/RHEIN, FED REP GERMANY:
1,392,811, CANC. INT. CL. 1.

JOHN B. STETSON COMPANY, MT. KISCO, NY:
1,743,298, PUB. 10-6-1992. INT. CL. 25.

JOHN BLACKMAN, PTY. LTD., SOUTH YARRA, VICTORIA, AUSTRALIA:
1,742,718, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 6, 9, 16, 25 AND 28.

JOHN S. EVANS, M.D., P.C., ATLANTA, GA:
1,743,746, PUB. 10-6-1992. INT. CL. 42.

JOHNS, FRANK H., BOULDER, CO:
1,743,552, PUB. 10-6-1992. INT. CL. 36.

JOHNSON & JOHNSON, NEW BRUNSWICK, NJ:
561,304. REN. 11-16-92. U.S. CL. 44 (INT. CLS. 5 AND 10).

JOHNSON CONTROLS, INC., MILWAUKEE, WI:
1,743,884, INT. CL. 9.

JOHNSON SYSTEMS, INC., AURORA, IL:
1,392,834, CANC. INT. CL. 1.

JOHNSON, RODGER ALTON, ROANOKE, TX:
1,743,614, PUB. 10-6-1992. INT. CL. 39.

JONBIL, INC., NEW YORK, NY:
1,393,314, CANC. INT. CL. 25.

JORDAN, RONNA, FARMINGTON, NM, DBA SERVANT MUSIC:
1,742,812, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

JOSEF RUPP GESELLSCHAFT M.B.H., 6911 LOCHAU (VORARLBERG), AUSTRIA:
1,743,376, PUB. 8-4-1992. INT. CL. 29.

JOSTENS LEARNING CORPORATION, SAN DIEGO, CA:
1,743,676, PUB. 10-6-1992. INT. CL. 41.

JUNGLE GROWTH PRODUCTS, INC., THOUSAND OAKS, CA:
1,392,817, CANC. INT. CL. 1.

JUNGLE LABORATORIES CORPORATION: *See*—PROFESSIONAL SPORTING GOODS, INC..

JUNIOR ENGINEERING TECHNICAL SOCIETY (JETS), ALEXANDRIA, VA:
1,743,661, PUB. 10-6-1992. INT. CL. 41.
1,743,715, PUB. 10-6-1992. INT. CL. 42.

JUNNIE'S LOUNGE, LTD., DUBUQUE, IA:
1,743,337, PUB. 10-6-1992. INT. CL. 28.

JUNSEN, INC., BRISTOL, IN:
1,393,174, CANC. INT. CL. 12.

JUST BRASS, INC., FREEPORT, NY:
1,743,253, PUB. 10-6-1992. INT. CL. 25.

JUSTCARE, INC., DENVER, CO:
1,743,501, PUB. 10-6-1992. INT. CL. 35.

K & D PLASTICS, INC., GAINESVILLE, TX:
1,744,099, INT. CL. 18.

K & M ASSOCIATES, PROVIDENCE, RI:
1,743,904, INT. CL. 14.

K & Z PRODUCTIONS, NEW YORK, NY:
1,393,338, CANC. INT. CL. 25.

K. PASTERNACK & ASSOCIATES, SARASOTA, FL:
1,744,058, INT. CL. 42.

K. PETERSON & CO., DURHAM, NC:
1,744,138, INT. CL. 42.

K-SWISS INC., PACOIMA, CA:
1,743,281, PUB. 9-8-1992. INT. CL. 25.

K-12 MICROMEDIA PUBLISHING,INC., RAMSEY, NJ:
1,742,827, PUB. 10-6-1992. INT. CL. 9.

KABUSHIKI KAISHA MARY CHOCOLATE COMPANY, OTA-KU, TOKYO, JAPAN, DBA MARY CHOCOLATE CO., LTD.:
1,393,445, CANC. INT. CL. 30.

KABUSHIKI KAISHA MOE, TOKYO, JAPAN:
1,744,068, MULTIPLE CLASS, INT. CLS. 18, 24 AND 25.

KABUSHIKI KAISHA NAMCO (NAMCO LIMITED), OTA-KU, TOKYO, JAPAN:
1,743,968, INT. CL. 28.

KABUSHIKI KAISHA YASKAWA DENKI SEISAKUSHO, KITAKYUSHU-SHI, FUKUOKA 806, JAPAN:
1,743,851, INT. CL. 7.

KAI-YIN LO LIMITED, HUNGHOM, KOWLOON, HONG KONG:
1,743,051, PUB. 10-6-1992. INT. CL. 14.

KAJIMA CORPORATION, MINATO-KU, TOKYO, JAPAN:
1,743,555, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

KANEGAFUCHI KAGAKU KOGYO KABUSHIKI KAISHA, KITAKU, OSAKA, JAPAN, DBA KANEGAFUCHI CHEMICAL INDUSTRY COMPANY, LTD:
1,743,220, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 22 AND 24.

KANYER, J. MICHAEL DBA BEAR CREEK TOYS: *See*—BEAR CREEK TOYS, INC..

KAPUSI, JOHN JANOS, SAN MATEO, CA, DBA KAPUSI LABORATORIES:
1,393,101, CANC. INT. CL. 9.

KARAOKE KIDS LASER TOONS, CUPERTINO, CA:
1,743,665, PUB. 10-6-1992. INT. CL. 41.

KEELING COMPANY, NORTH LITTLE ROCK, AR:
1,743,749, PUB. 10-6-1992. INT. CL. 42.

KEELING, GLORIA, PAIA, MAUI, HI:
1,744,044, INT. CL. 41.

KEESAL & MATHEWS, INC., NEW YORK, NY:
1,743,192, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 20, 21 AND 42.

KELLY ENERGY SYSTEMS, INC., WATERBURY, CT:
1,743,162, PUB. 9-8-1992. INT. CL. 19.

KEN DONE DOWN UNDER PTY. LIMITED, SYDNEY 2000, NEW SOUTH WALES, AUSTRALIA:
1,743,089, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 16, 18, 21 AND 24.

KENDALL COMPANY, THE, MANSFIELD, MA:
1,743,889, INT. CL. 10.

KENETH TOO, INC., SECAUCUS, NJ:
1,743,286, PUB. 10-6-1992. INT. CL. 25.

KENNETH GORDON (NEW ORLEANS) LTD., NEW ORLEANS, LA:
1,743,258, PUB. 10-6-1992. INT. CL. 25.

KENT ELECTRONICS CORPORATION, HOUSTON, TX:
1,743,762, PUB. 10-6-1992. INT. CL. 42.

KENT FEEDS, INC., MUSCATINE, IA:
944,808. REN. 11-17-92. U.S. CL. 46 (INT. CL. 31).

KEY KNOWLEDGE SYSTEMS, INC., SAN DIEGO, CA:
1,742,809, PUB. 10-6-1992. INT. CL. 9.

KIBBEY, HEATHER, LAKE OSWEGO, OR:
1,743,697, PUB. 10-6-1992. INT. CL. 41.

KIBUN PRODUCTS INTERNATIONAL, INC., PASADENA, CA:
1,393,423, CANC. INT. CL. 29.

KIDS KUFS CORPORATION, BLACKWELL, OK:
1,743,257, PUB. 10-6-1992. INT. CL. 25.

KIM, JOHN C., MAPLE GROVE, MN:
1,743,688, PUB. 10-6-1992. INT. CL. 41.

KIMWOOD CORPORATION, COTTAGE GROVE, OR:
948,895. REN. 11-19-92. U.S. CL. 23 (INT. CL. 7).

KING OSCAR, INC., DANBURY, CT:
1,743,412, PUB. 8-18-1992. INT. CL. 30.

KINNEY SHOE CORPORATION, NEW YORK, NY:
1,743,265, PUB. 10-6-1992. INT. CL. 25.
1,743,992, INT. CL. 28.

KIRO, INC., SEATTLE, WA, DBA KIRO TELEVISION:
1,743,673, PUB. 10-6-1992. INT. CL. 41.

KITCHENS OF THE OCEANS, INC., DEERFIELD BEACH, FL:
1,743,393, PUB. 10-6-1992. INT. CL. 29.

KIWI BRANDS, INC., DOUGLASSVILLE, PA:
1,743,838, INT. CL. 3.

KLEIN, DONNA K. G., HUNTINGTON BEACH, CA, DBA THE TRAVELING MAC:
1,743,125, PUB. 10-6-1992. INT. CL. 16.

KMART PROPERTIES, INC., TROY, MI:
1,742,643, PUB. 10-6-1992. INT. CL. 3.

KNEIPP-WERKE KNEIPP-MITTEL-ZENTRALE LEUSSER AND OBERHAEUSSER, D-8700 WUERZBURG 1, FED REP GERMANY:
1,742,620, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 3 AND 5.

KOCH ENGINEERING COMPANY, INC., WICHITA, KS:
1,744,135, INT. CL. 42.

KOCH INDUSTRIES, INC., WICHITA, KS:
943,872. REN. 11-18-92. U.S. CL. 23 (INT. CL. 11).

KOFLACH SPORTGERATE GESELLSCHAFT M.B.H., FALKESTRABE, AUSTRIA:
1,393,384, CANC. INT. CL. 28.

KOGAN E.A. CORPORATION, MIAMI, FL:
1,743,116, PUB. 10-6-1992. INT. CL. 16.

KOHL'S DEPARTMENT STORES, INC., MENOMONEE FALLS, WI:
1,743,294, PUB. 10-6-1992. INT. CL. 25.

KOHLER AND SONS, INC., ST. LOUIS, MO:
1,743,623, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 40 AND 42.

KONICA QUALITY PHOTO (EAST), INC., SCARBOROUGH, ME:
1,743,093, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 16 AND 40.

KRAFT GENERAL FOODS, INC., GLENVIEW, IL:
1,743,406, PUB. 10-6-1992. INT. CL. 30.
1,744,012, INT. CL. 30.

KRAMER, ROBERT, PALATINE, IL:
1,743,756, PUB. 10-6-1992. INT. CL. 42.

KREONITE, INC., WICHITA, KS:
1,393,097, CANC. INT. CL. 9.

KULZER GMBH, 6390 WEHRHEIM/TS. 1, FED REP GERMANY, AKA HERAEUS KULZER GMBH:
1,742,675, PUB. 7-28-1992. INT. CL. 5.

KUPPER ASSOCIATES, PISCATAWAY, NJ:
1,743,707, PUB. 10-6-1992. INT. CL. 42.

KURT SALMON ASSOCIATES, INC., ATLANTA, GA:
1,742,871, PUB. 10-6-1992. INT. CL. 9.

KY BARBARA NIEMINEN PRODUKT KB, KARHULA, FINLAND:
1,393,281, CANC. INT. CL. 20.

KYOUIKU HAGURUMA KOGYO KABUSHIKI KAISHA, DAITO-KU, TOKYO, JAPAN, DBA KYOUIKU GEAR MFG. CO. LTD.:
947,562. REN. 11-16-92. U.S. CL. 23 (INT. CL. 7).

L & W DESIGNS, TURLOCK, CA:
1,743,222, PUB. 10-6-1992. INT. CL. 22.

L. C. INDUSTRIES, INC., CHICAGO, IL:
1,742,872, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9, 11 AND 14.

L'ARCH TAPE CUTTER CORPORATION, MCLEAN, VA:
1,743,916, INT. CL. 16.

LA CAUSA, INC., MARINA DEL REY, CA, DBA LONGEVITY:
1,392,926, CANC. INT. CL. 5.

LA CROSSE FOOTWEAR, INC., LA CROSSE, WI:
1,743,247, PUB. 10-6-1992. INT. CL. 25.

LA POINTIQUE INTERNATIONAL, LTD., REDMOND, WA:
1,743,812, MULTIPLE CLASS, INT. CLS. 25 AND 28.

LA SALSA, INC., LOS ANGELES, CA:
1,743,734, PUB. 10-6-1992. INT. CL. 42.

LA-Z-BOY CHAIR COMPANY, MONROE, MI:
1,743,197, PUB. 10-6-1992. INT. CL. 20.

LAB ACQUISITION, INC., SKOKIE, IL FROM LAB SAFETY SUPPLY, INC., JANESVILLE, WI:
1,742,736, PUB. 10-6-1992. INT. CL. 6.

LAB SAFETY SUPPLY, INC.: *See*— LAB ACQUISITION, INC..

LABORATOIRE GARNIER & CIE, 75008 PARIS, FRANCE:
1,742,624, PUB. 10-6-1992. INT. CL. 3.

LABORATOIRES DE BIOLOGIE MARINE DANIEL JOUVANCE, 56340 CARNAC, FRANCE:
1,742,619, PUB. 7-7-1992. INT. CL. 3.

LABORATOIRES DE BIOLOGIE VEGETALE YVES ROCHER, 56200 LA GACILLY, FRANCE:
1,742,626, PUB. 10-6-1992. INT. CL. 3.

LABORATOIRES I.T.C., 75008 PARIS, FRANCE:
1,742,670, PUB. 10-6-1992. INT. CL. 5.

LADYBIRD BOOKS LIMITED, LOUGHBOROUGH, LEICESTERSHIRE LE11 2NG, ENGLAND:
1,743,061, PUB. 10-6-1992. INT. CL. 16.

LAFF STOP, LTD., SANTA ANA, CA:
1,743,785, PUB. 10-6-1992. INT. CL. 42.
1,743,789, PUB. 10-6-1992. INT. CL. 42.

LAI, DUSTIN, KAOHSIUNG, TAIWAN:
1,743,329, PUB. 10-6-1992. INT. CL. 28.

LAMBS' WOOL COMPANY, THE, LAKEWOOD, CO:
1,744,057, INT. CL. 42.

LAND O'LAKES, INC., ARDEN HILLS, MN:
1,743,431, PUB. 10-6-1992. INT. CL. 31.
1,744,115, INT. CL. 31.

LANE PUBLISHING CO., MENLO PARK, CA, DBA SUNSET FILMS & TELEVISION:
1,393,548, CANC. INT. CL. 41.

LANE, WILLIAM, MARION, NY:
1,743,923, INT. CL. 16.

LANGER BIOMECHANICS GROUP, INC., THE, DEER PARK, NY:
1,742,985, PUB. 10-6-1992. INT. CL. 10.

LANGTON, DORIS C., LONG BEACH, MS:
1,743,307, PUB. 10-6-1992. INT. CL. 26.

LANIFICIO POLICARPO S.P.A., VITTORIO VENETO (TREVISO), ITALY:
1,743,228, PUB. 10-6-1992. INT. CL. 24.

LANSDALE & CARR, IRVINE, CA:
1,393,337, CANC. INT. CL. 25.

LANSINOH LABORATORIES, INC., OAK RIDGE, TN:
1,742,644, PUB. 10-6-1992. INT. CL. 3.

LARAG LASTWAGEN-REPARATUR AG, 9500 WIL, SWITZERLAND:
1,743,018, PUB. 10-6-1992. INT. CL. 12.

LARSEN MEDICAL PROD., INC., MESA, AZ:
1,393,287, CANC. INT. CL. 20.

LARSEN MEDICAL PROD., INC., MESA, AZ, DBA E. LARSEN ENTERPRISES:
1,393,288, CANC. INT. CL. 20.

LASER VISION CENTERS, INC., ST. LOUIS, MO:
1,743,742, PUB. 10-6-1992. INT. CL. 42.

LAST RESORT, INC., THE, CAMBRIDGE, MA:
1,743,718, PUB. 10-6-1992. INT. CL. 42.

LAURA ASHLEY MANUFACTURING B.V., 33/37, HELMOND, NETHERLANDS:
1,742,605, PUB. 9-3-1991. MULTIPLE CLASS, INT. CLS. 2, 24, 25 AND 27.

LAUREL BURCH, INC., SAN FRANCISCO, CA:
1,743,205, PUB. 10-6-1992. INT. CL. 21.

LAWRENCE O. GRAHAM AND LAWRENCE A. HAMDAN, WHITE PLAINS, NY, DBA FLYERS CONSULTING:
1,393,296, CANC. INT. CL. 21.

LAWRENCE, DIANE CAMERON, LOUISVILLE, KY:
1,743,648, PUB. 10-6-1992. INT. CL. 41.

LEADER ENERGY INDUSTRIES, INC., CHICAGO, IL:
1,742,728, PUB. 10-6-1992. INT. CL. 6.

LEAR ASTRONICS CORPORATION, SANTA MONICA, CA:
1,742,931, PUB. 10-6-1992. INT. CL. 9.
1,742,932, PUB. 10-6-1992. INT. CL. 9.

LEARNINGSMITH, INC., BROOKLINE, MA:
1,744,064, INT. CL. 42.

LEBECK ENTERPRISES, INC., PORTSMOUTH, VA:
1,393,400, CANC. INT. CL. 28.

LEE LONG COMPANY, INC., NEW YORK, NY:
1,393,317, CANC. INT. CL. 25.

LEE, YONG SEUNG, SEOUL, REPUBLIC OF KOREA;
1,743,238, PUB. 10-6-1992. INT. CL. 25.

LEEVON TRADING, NEW SOUTH WALES, AUSTRALIA:
1,393,255, CANC. INT. CL. 18.

LEHIGH UNIVERSITY, BETHLEHEM, PA:
1,743,035, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 14, 16, 18, 20, 21, 24 AND 25.

LEIDER HORTICULTURAL COMPANIES, INC., BUFFALO GROVE, IL:
1,744,013, INT. CL. 31.

LEISTER, FRANK, MECHANICSBURG, PA, DBA LEISTER PRODUCTIONS:
1,742,919, PUB. 10-6-1992. INT. CL. 9.

LEISURE TRENDS, INC., GLASTONBURY, CT:
1,743,706, PUB. 10-6-1992. INT. CL. 42.

LEJABY S.A., RILLIEUX-LA-PAPE, FRANCE:
1,398,629, CANC. INT. CL. 25.

LENOX SCHOOL, INC., THE, CAMBRIDGE, MA:
1,743,066, PUB. 10-6-1992. INT. CL. 16.

LENOX, INCORPORATED, LAWRENCEVILLE, NJ:
1,743,986, INT. CL. 28.

LENS FLOATERS, INC., HOLTON, KS:
1,742,906, PUB. 10-6-1992. INT. CL. 9.

LES BIJOUX ZOHAR INC., MONTREAL, PROVINCE OF QUEBEC H3S 1A9, CANADA:
1,743,044, PUB. 9-22-1992. INT. CL. 14.

LES JEUX SUBLINA INC., WINDSOR, QUEBEC, CANADA:
1,393,380, CANC. INT. CL. 28.

LEUCADIA, INC., NEW YORK, NY:
1,743,159, PUB. 10-6-1992. INT. CL. 19.
1,743,160, PUB. 10-6-1992. INT. CL. 19.
1,743,161, PUB. 10-6-1992. INT. CL. 19.

LEUPOLD & STEVENS, INC., BEAVERTON, OR:
1,393,530, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 40.
1,393,531, CANC. MULTIPLE CLASS, INT. CLS. 37 AND 40.

LEXALITE INTERNATIONAL CORPORATION, CHARLEVOIX-THE-BEAUTIFUL, MI:
1,743,013, PUB. 10-6-1992. INT. CL. 11.

LIBERTY HARDWARE MFG., CORP., WHITE PLAINS, NY:
1,743,848, INT. CL. 6.

LIBERTY HOUSE, INC., HONOLULU, HI:
1,392,992, CANC. MULTIPLE CLASS, INT. CLS. 8, 21, 24 AND 42.

LICHTENBERG FEUERFEST GMBH, D-5200 SIEGBURG, FED REP GERMANY:
1,743,166, PUB. 10-6-1992. INT. CL. 19.

LIFE-TECH, INC., HOUSTON, TX:
1,742,997, PUB. 10-6-1992. INT. CL. 10.
1,742,998, PUB. 10-6-1992. INT. CL. 10.
1,742,999, PUB. 10-6-1992. INT. CL. 10.
1,743,000, PUB. 10-6-1992. INT. CL. 10.
1,743,001, PUB. 10-6-1992. INT. CL. 10.
1,743,002, PUB. 10-6-1992. INT. CL. 10.

LIMRICK, INC., MIAMI, FL:
1,743,426, PUB. 10-6-1992. INT. CL. 31.

LINDENBERG, NORBERT, SAN JOSE, CA:
1,742,948, PUB. 10-6-1992. INT. CL. 9.

LINEY, JILL L., GREENWICH, CT:
1,743,809, MULTIPLE CLASS, INT. CLS. 16, 25 AND 28.

LIONEL TRAINS, INC., MOUNT CLEMENS, MI:
1,743,917, INT. CL. 16.

LISCO, INC., TAMPA, FL FROM SPALDING & EVENFLO COMPANIES, INC., TAMPA, FL:
1,743,985, INT. CL. 28.

LISCO, INC., TAMPA, FL:
1,744,111, INT. CL. 28.

LISSAC USA, INC.: *See*—
OPTICAL DISPENSING SERVICES, INC.

LITERAL CORPORATION, COLORADO SPRINGS, CO FROM LITERAL CORPORATION, COLORADO SPRINGS, CO:
1,743,872, INT. CL. 9.

LITHIUM CORPORATION OF AMERICA, GASTONIA, NC:
1,392,821, CANC. INT. CL. 1.

LODGE & SHIPLEY COMPANY, THE, CINCINNATI, OH:
1,392,975, CANC. INT. CL. 7.

LODGE & SHIPLEY COMPANY, THE, CINCINNATI, OH:
1,392,976, CANC. INT. CL. 7.

LOEVENS KEMISKE FABRIK PRODUKTIONSAKTIESELSKAB, BALLERUP, DENMARK:
1,392,902, CANC. INT. CL. 5.

LOMBARD MARKETING, INC., BLOOMFIELD, CT:
1,743,364, PUB. 10-6-1992. INT. CL. 28.
1,743,365, PUB. 10-6-1992. INT. CL. 28.

LRC NORTH AMERICA, INC., SARASOTA, FL:
1,742,966, PUB. 10-6-1992. INT. CL. 10.

LR3 ENTERPRISES, INC., MAITLAND, FL:
1,743,550, PUB. 10-6-1992. INT. CL. 36.

LTX CORPORATION, WESTWOOD, MA:
1,742,873, PUB. 10-6-1992. INT. CL. 9.
1,742,874, PUB. 10-6-1992. INT. CL. 9.

LUBRIZOL CORPORATION, THE, WICKLIFFE, OH:
1,743,853, INT. CL. 7.

LUCASARTS ENTERTAINMENT COMPANY, SAN RAFAEL, CA:
1,743,996, INT. CL. 28.

LUNDELL, RICHARD JR., ROWAYTON, CT:
1,743,290, PUB. 10-6-1992. INT. CL. 25.

LUSTRA LINE, INC., PITTSBURGH, PA:
1,742,887, PUB. 10-6-1992. INT. CL. 9.

LYON FINANCIAL SERVICES, INC., MARSHALL, MN:
1,743,486, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

LYONDELL PETROCHEMICAL COMPANY, HOUSTON, TX:
1,742,661, PUB. 10-6-1992. INT. CL. 4.

M. GRUMBACHER, INC., CRANBURY, NJ:
1,743,914, INT. CL. 16.

M. J. SOFFE CO., FAYETTEVILLE, NC:
1,743,249, PUB. 10-6-1992. INT. CL. 25.

M.C. PRODUCTS, LTD., NEW YORK, NY:
1,742,631, PUB. 10-6-1992. INT. CL. 3.
1,742,632, PUB. 10-6-1992. INT. CL. 3.

M-B-W, INC., SLINGER, WI:
954,707. REN. 11-19-92. U.S. CL. 23 (INT. CL. 7).

M-MASH, INC., ENGLEWOOD, CO, DBA MICROMASH:
1,742,953, PUB. 10-6-1992. INT. CL. 9.

M/A/R/C INC., IRVING, TX:
1,743,494, PUB. 7-28-1992. INT. CL. 35.

M/E AUTOMOTIVE CORPORATION, ST. LOUIS, MO, MURRAY CORPORATION, COCKEYSVILLE, MD:
945,581. REN. 11-17-92. U.S. CL. 13 (INT. CL. 6).

MAC-PAGE, INC., BENSON, NC:
1,392,925, CANC. INT. CL. 5.

MACFARLAND, GEORGE, CHULA VISTA, CA, DBA SCORPIO SURFING:
1,393,540, CANC. INT. CL. 39.

MACHO PRODUCTS, INC., PALM BAY, FL:
1,743,325, PUB. 10-6-1992. INT. CL. 28.

MACKLANBURG-DUNCAN CO., INC., OKLAHOMA CITY, OK FROM W. R. GRACE & CO.-CONN., NEW YORK, NY:
1,743,139, PUB. 10-6-1992. INT. CL. 17.

MACRAE'S BLUE BOOK, INC., NEW YORK, NY:
1,393,219, CANC. INT. CL. 16.

MACROBERTSON PROPRIETARY LIMITED, MELBOURNE, VICTORIA, AUSTRALIA:
1,370,395, CANC. INT. CL. 30.

MADISON AVENUE CAVIARTERIA, INC., NEW YORK, NY, DBA CAVIARTERIA, INC.:
1,744,008, INT. CL. 29.

MADISON CYCLES PLC., OXGATE LANE, LONDON, ENGLAND:
1,393,173, CANC. INT. CL. 12.

MADISON FINANCIAL CORPORATION, NASHVILLE, TN:
1,393,619, CANC. INT. CL. 35.
1,393,627, CANC. INT. CL. 41.
1,393,628, CANC. INT. CL. 41.

MAGNETEK, INC., LOS ANGELES, CA:
1,742,806, PUB. 10-6-1992. INT. CL. 9.

MAI ENTERPRISES, INC., VALENCIA, CA:
1,322,141, CANC. INT. CL. 16.

MAINLY MULTIPLES, INC., SAN CLEMENTE, CA:
1,743,133, PUB. 10-6-1992. INT. CL. 16.

MAISON HENRI MOUNIER, 16100 COGNAC, FRANCE:
1,743,448, PUB. 10-6-1992. INT. CL. 33.

MAKAHA, INC., COSTA MESA, CA:
1,743,043, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 14, 25 AND 28.

MALINOWSKI, IGOR, HARBOR CITY, CA, DBA VOITEK:
1,742,969, PUB. 10-6-1992. INT. CL. 10.

MAMIYE BROTHERS, INC., KEASBEY, NJ:
1,743,235, PUB. 2-13-1990. INT. CL. 25.

MANGANO, ROSOLINO DBA FAMOUS ORIGINAL RAY'S PIZZA: *See*—
U.S.A. FAMOUS ORIGINAL RAY'S LICENSING CORPORATION.

MANGANO, ROSOLINO DBA FAMOUS ORIGINAL RAY'S PIZZA: *See*—
U.S.A. FAMOUS ORIGINAL RAY'S LICENSING CORPORATION.

MANITOBA LOTTERIES FOUNDATION, WINNIPEG, MANITOBA, CANADA:
1,743,635, PUB. 10-6-1992. INT. CL. 41.

MANNING & NAPIER ADVISORY ADVANTAGE CORPORATION, ROCHESTER, NY:
1,743,511, PUB. 10-6-1992. INT. CL. 36.

MANNINGTON MILLS, INC., SALEM, NJ:
1,743,309, PUB. 9-8-1992. INT. CL. 27.

MANUFACTURERS HANOVER TRUST COMPANY, NEW YORK, NY FROM ALLIANCE RETAIL INFORMATION SYSTEMS, INC., ENGLEWOOD, CO:
1,742,779, PUB. 7-4-1989. INT. CL. 9.

MARC SOFTWARE INTERNATIONAL, INC., PALO ALTO, CA:
1,363,126, CANC. INT. CL. 9.

MARCORP, LTD., BALTIMORE, MD, DBA MARCH FUNERAL HOMES:
1,743,775, PUB. 10-6-1992. INT. CL. 42.

MARDEN-KANE, INC., LAKE SUCCESS, NY:
1,393,379, CANC. INT. CL. 28.

MARK PI'S FRANCHISE CORPORATION, HILLIARD, OH:
1,743,786, PUB. 10-6-1992. INT. CL. 42.

MARKET SHARE, INC., MINNEAPOLIS, MN:
1,743,481, PUB. 10-6-1992. INT. CL. 35.

MARKON COOPERATIVE, INC., SALINAS, CA:
1,743,390, PUB. 10-6-1992. INT. CL. 29.

MARQUETTE ELECTRONICS, INC., MILWAUKEE, WI:
1,742,995, PUB. 10-6-1992. INT. CL. 10.

MARTIN AUTOMOTIVE GROUP, BREMEN, IN:
1,743,567, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

MARTIN MARIETTA MAGNESIA SPECIALTIES INC., HUNT VALLEY, MD:
1,742,599, PUB. 10-6-1992. INT. CL. 1.

MARTY MERNITZ & ASSOCIATES, INC., INDIANAPOLIS, IN:
1,743,543, PUB. 10-6-1992. INT. CL. 36.

MARY A. JENKINS, INC., GRETNA, LA:
1,393,198, CANC. INT. CL. 14.
1,393,199, CANC. INT. CL. 14.

MASCHINEN- UND ANLAGENBAU GRIMMA GMBH, D-7240 GRIMMA, FED REP GERMANY:
1,742,730, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 6, 7, 9, 11, 12, 17 AND 42.

MASCO CORPORATION OF INDIANA, TAYLOR, MI:
1,392,940, CANC. INT. CL. 6.

MASH, HOWARD R., NEW YORK, NY:
1,743,950, INT. CL. 25.

MASON & HANGER NATIONAL, INC., HUNTSVILLE, AL:
1,742,825, PUB. 10-6-1992. INT. CL. 9.

MASONITE CORPORATION, CHICAGO, IL:
1,393,273, CANC. INT. CL. 19.

MASSACHUSETTS GENERAL HOSPITAL, BOSTON, MA:
948,102. REN. 11-16-92. U.S. CL. 107 (INT. CL. 41).

MATTEL, INC., EL SEGUNDO, CA:
1,743,338, PUB. 10-6-1992. INT. CL. 28.
1,743,982, INT. CL. 28.
1,743,994, INT. CL. 28.
1,743,995, INT. CL. 28.
1,744,007, INT. CL. 28.

MAULI S.P.A., REVELLO, ITALY:
1,393,321, CANC. INT. CL. 25.

MAYS INDUSTRIES, INC., WARWICK, RI:
1,743,719, PUB. 10-6-1992. INT. CL. 42.

MBNA AMERICA BANK, NATIONAL ASSOCIATION, NEWARK, DE:
1,743,542, PUB. 9-8-1992. INT. CL. 36.

MCDONALD PRODUCTS CORPORATION, BUFFALO, NY:
1,393,205, CANC. INT. CL. 16.

MCGEAN-ROHCO, INC., CLEVELAND, OH, R. O. HULL & COMPANY, INC., CLEVELAND, OH:
946,153. REN. 11-17-92. U.S. CL. 6 (INT. CL. 1).

MCGRAW-HILL, INC.: *See*—
SHEPARD'S/MCGRAW-HILL, INC..

MCI COMMUNICATIONS CORPORATION, WASHINGTON, DC:
1,743,123, PUB. 10-6-1992. INT. CL. 16.
1,743,596, PUB. 10-6-1992. INT. CL. 38.
1,743,601, PUB. 10-6-1992. INT. CL. 38.
1,743,602, PUB. 10-6-1992. INT. CL. 38.

MCKELLAR PUBLICATIONS, INC., GLENDALE, CA:
1,743,064, PUB. 10-6-1992. INT. CL. 16.

MCKENZIE TRADING COMPANY, INC., EUGENE, OR:
1,393,261, CANC. INT. CL. 19.

MCKIBBON BROTHERS, INC., GAINESVILLE, GA:
1,743,766, PUB. 10-6-1992. INT. CL. 42.

MCNETT CORPORATION, BELLINGHAM, WA:
1,742,596, PUB. 10-6-1992. INT. CL. 1.

MCORP, DALLAS, TX:
1,393,513, CANC. INT. CL. 36.

MEAD CORPORATION, THE, DAYTON, OH:
1,743,926, INT. CL. 16.
1,743,927, INT. CL. 16.
1,743,928, INT. CL. 16.

MEDALLION SHOE CORPORATION, WOBURN, MA:
1,744,105, INT. CL. 25.

MEDI FAX CONSULTANTS, INC., ATCO, NJ:
1,743,769, PUB. 10-6-1992. INT. CL. 42.

MEDICAL SYSTEMS ENGINEERING, INC., SAN FRANCISCO, CA:
1,743,572, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

MEDICIS CORPORATION, NEW YORK, NY:
1,744,076, INT. CL. 5.

MEDICODE, INCORPORATED, SALT LAKE CITY, UT:
1,743,664, PUB. 7-7-1992. INT. CL. 41.

MEDIQ INCORPORATED, PENNSAUKEN, NJ, DBA PREMIER OPTIICAL COMPANY:
1,393,015, CANC. INT. CL. 9.

MEDLEY DISTILLING COMPANY, LOUISVILLE, KY, FLEISCHMANN DISTILLING CORPORATION, THE, NEW YORK, NY:
943,360. REN. 11-16-92. U.S. CL. 49 (INT. CL. 33).

MEDTRONIC, INC., MINNEAPOLIS, MN:
1,743,731, PUB. 10-6-1992. INT. CL. 42.

MEETINGS & MORE, INC., PHOENIX, AZ:
1,744,122, INT. CL. 35.

MELALEUCA, INC., IDAHO FALLS, ID:
1,742,655, PUB. 10-6-1992. INT. CL. 3.

MELLER, MOSHE, LAKEWOOD, NJ:
1,742,662, PUB. 10-6-1992. INT. CL. 4.

MELLIN INDUSTRIES INC., MIAMI BEACH, FL:
1,393,058, CANC. INT. CL. 9.

MEMORYBANK, INC., IRVINE, CA FROM KEITH R. DORNEY AND ROBERT C. DORNEY, SAN JUAN CAPISTRANO, CA:
1,743,911, INT. CL. 16.

MENAGED, DAVID L., MIAMI, FL:
1,743,079, PUB. 7-21-1992. INT. CL. 16.

MENLO CARE, INC., MENLO PARK, CA:
1,742,974, PUB. 10-6-1992. INT. CL. 10.

MENTOR CORPORATION, MINNEAPOLIS, MN:
1,393,135, CANC. INT. CL. 10.

MERCHANTS, INC., MANASSAS, VA:
1,743,581, PUB. 10-6-1992. INT. CL. 37.

MERCK & CO., INC., RAHWAY, NJ:
1,743,819, INT. CL. 1.
1,743,843, INT. CL. 3.

MERIDIAN MORTGAGE CORPORATION, WAYNE, PA:
1,743,476, PUB. 10-6-1992. INT. CL. 35.

MERLO, STEPHEN A., ST. LOUIS, MO, DBA Q-PRODUCTS PLUS:
1,743,150, PUB. 10-6-1992. INT. CL. 18.

MERRILL LYNCH & CO., INC., NEW YORK, NY:
1,743,540, PUB. 8-25-1992. INT. CL. 36.

METAGENICS, INC., LAGUNA HILLS, CA, DBA ETHICAL NUTRIENTS:
1,742,667, PUB. 10-6-1992. INT. CL. 5.

METAGRAPHICS, INC., WOBURN, MA:
1,393,105, CANC. INT. CL. 9.

METALFAB, INC., VERNON, NJ:
1,743,861, INT. CL. 7.

METALLINE CHEMICAL CORPORATION, MEQUON, WI, DBA METALLINE CORPORATION:
1,742,638, PUB. 10-6-1992. INT. CL. 3.

METFORM, INC., SAVANNA, IL:
1,742,732, PUB. 10-6-1992. INT. CL. 6.

METRAFLEX COMPANY, THE, CHICAGO, IL:
1,743,141, PUB. 10-6-1992. INT. CL. 17.

METRO TRAFFIC CONTROL, HOUSTON, TX:
1,743,685, PUB. 10-6-1992. INT. CL. 41.

METROSTYLE VIA MAIL, LTD., HELENVILLE, WI:
1,393,265, CANC. INT. CL. 19.

MEYERS, JOE, OMAHA, NE, DBA MEYERWARE COMPANY:
1,393,087, CANC. INT. CL. 9.

MICHIGAN NATIONAL CORPORATION, FARMINGTON HILLS, MI:
1,743,531, PUB. 10-6-1992. INT. CL. 36.

MICRO GENERAL CORPORATION, SANTA ANA, CA:
1,742,819, PUB. 11-12-1991. INT. CL. 9.

MICRODOT INC., CHICAGO, IL, MICRODOT INC., SOUTH PASADENA, CA:
945,626. REN. 11-16-92. U.S. CL. 21 (INT. CL. 9).

MICROGENESYS, INC., MERIDEN, CT:
1,742,581, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 1 AND 5.

MICROPROSE SOFTWARE, INC., HUNT VALLEY, MD:
1,743,313, PUB. 10-6-1992. INT. CL. 28.

MICROSCOPY RESEARCH INNOVATIONS, INC., KNOXVILLE, TN:
1,742,968, PUB. 10-6-1992. INT. CL. 10.

MICROTEC RESEARCH, INC., SANTA CLARA, CA:
1,742,941, PUB. 10-6-1992. INT. CL. 9.

MICROVASIVE, INC., MILFORD, MA:
1,393,132, CANC. INT. CL. 10.

MIDLAND BANK PLC, LONDON EC2P 2BX, ENGLAND:
1,743,548, PUB. 10-6-1992. INT. CL. 36.

MIDWESCO, INC., NILES, IL:
1,743,871, INT. CL. 9.

MIDWEST INSTRUMENT, CO., INC., HARTLAND, WI:
1,742,933, PUB. 10-6-1992. INT. CL. 9.

MILAN BOX CORPORATION, MILAN, TN:
1,743,939, INT. CL. 20.

MILLARD MANUFACTURING CORP., OMAHA, NE:
1,393,184, CANC. INT. CL. 12.

MILWAUKEE BREWERS BASEBALL CLUB, MILWAUKEE, WI:
1,743,267, PUB. 10-6-1992. INT. CL. 25.

MIND F/X INC., TORONTO, ONTARIO, M5R 3M6, CANADA:
1,742,843, PUB. 10-6-1992. INT. CL. 9.

MIRACLE EXCLUSIVES INC., LOCUST VALLEY, NY:
1,743,863, INT. CL. 7.

MIRACLE EXCLUSIVES, INC., LOCUST VALLEY, NY:
1,742,754, PUB. 10-6-1992. INT. CL. 7.

MISHI APPAREL, PETALUMA, CA:
1,743,954, INT. CL. 25.

MISSISSIPPI VALLEY GAS COMPANY, JACKSON, MS:
1,743,618, PUB. 10-6-1992. INT. CL. 39.

MITCHELLMATIX, INC., SAN DIEGO, CA:
1,326,753, CANC. INT. CL. 9.

MITEK INDUSTRIES, INC., ST. LOUIS, MO:
1,742,729, PUB. 10-6-1992. INT. CL. 6.

MODACAD, INC., LOS ANGELES, CA:
1,742,817, PUB. 10-6-1992. INT. CL. 9.

MODERN TALKING PICTURE SERVICE, INC., ST. PETERSBURG, FL:
1,742,943, PUB. 10-6-1992. INT. CL. 9.

MOHAWK CARPET CORPORATION, ATLANTA, GA:
1,743,311, PUB. 10-6-1992. INT. CL. 27.

MOHAWK RUBBER COMPANY, THE, HUDSON, OH:
1,393,175, CANC. INT. CL. 12.

MOMO, S.P.A., MILAN, ITALY:
1,742,790, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9, 12, 16 AND 25.

MONNERET JOUETS, 39000 LONS LE SAUNIER, FRANCE:
1,743,328, PUB. 10-6-1992. INT. CL. 28.

MONOLYTH ENTERTAINMENT, INC., BOSTON, MA:
1,742,913, PUB. 10-6-1992. INT. CL. 9.

MONROVIA NURSERY COMPANY, AZUSA, CA:
1,743,430, PUB. 10-6-1992. INT. CL. 31.

MONTEREY FAN COMPANY, WALNUT, CA:
1,393,151, CANC. INT. CL. 11.

MONTINORE VINEYARDS LIMITED, FOREST GROVE, OR:
1,744,116, INT. CL. 33.

MOORE BUSINESS FORMS, INC., GRAND ISLAND, NY:
1,744,120, INT. CL. 35.

MORAN HOLDING COMPANY, INC., ST. LOUIS, MO FROM MORAN GROUP, INCORPORATED, THE, ST. LOUIS, MO:
1,744,011, INT. CL. 30.

MORGAN INCORPORATED, KANSAS CITY, MO:
1,393,363, CANC. INT. CL. 25.
1,393,364, CANC. INT. CL. 25.
1,393,365, CANC. INT. CL. 25.
1,393,366, CANC. INT. CL. 25.

MORGAN, WILLIAM ANDREW, FORESTVILLE, MD:
1,744,047, INT. CL. 41.

MORGULIS, MICHAEL, BUFFALO, NY:
1,743,268, PUB. 10-6-1992. INT. CL. 25.

MORI SEIKI CO., LTD., YAMATO KORIYAMA-CITY, NARA 639-11, JAPAN:
1,742,750, PUB. 9-22-1992. MULTIPLE CLASS, INT. CLS. 7, 37, 41 AND 42.

MORTENSEN EDUCATIONAL PRODUCTS, INC., COEUR D'ALENE, ID:
1,393,214, CANC. INT. CL. 16.

MORTGAGELINK INC.: *See*—
GE CAPITAL MORTGAGE SERVICES, INC..

MTV NETWORKS INC., NEW YORK, NY:
1,393,327, CANC. INT. CL. 25.

MUNIZ, RALPH, BEVERLY HILLS, CA:
1,742,710, PUB. 10-6-1992. INT. CL. 5.

MUSCLE BEACH BURGERS, INC., SANTA MONICA, CA:
1,743,729, PUB. 10-6-1992. INT. CL. 42.

MYRON ZUCKER, INC., ROYAL OAK, MI:
1,742,821, PUB. 10-6-1992. INT. CL. 9.

N. S. FERRUM, 68360 SOULTZ, FRANCE:
1,742,743, PUB. 10-6-1992. INT. CL. 7.

N.V. IDB BENELUX S.A., 1800 VILVOORDE, BELGIUM:
1,743,370, PUB. 7-28-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

NABISCO BRANDS, INC., EAST HANOVER, NJ:
1,744,010, INT. CL. 30.

NABISCO, INC., NEW YORK, NY:
944,165. REN. 11-19-92. U.S. CL. 46 (INT. CL. 30).

NAMKUNG PROMOTIONS, INC., COSTA MESA, CA:
1,743,331, PUB. 10-6-1992. INT. CL. 28.

NAPCO SECURITY SYSTEMS, INC., AMITYVILLE, NY:
1,742,789, PUB. 9-3-1991. INT. CL. 9.

NASPO, JACQUELINE, AMHERST, NH:
1,743,743, PUB. 10-6-1992. INT. CL. 42.

NASSIRI, FRED, LOS ANGELES, CA:
1,743,055, PUB. 9-29-1992. MULTIPLE CLASS, INT. CLS. 14, 18 AND 25.

NATIONAL ASSOCIATION OF PUBLIC INSURANCE ADJUSTERS, BALTIMORE, MD:
1,743,801, PUB. 10-6-1992. U.S. CL. 200.

NATIONAL COUNCIL OF ENGINEERING EXAMINERS, CLEMSON, SC:
1,744,133, INT. CL. 41.

NATIONAL DERMACEUTICAL PRODUCTS, INC., SUGAR LAND, TX:
1,742,686, PUB. 10-6-1992. INT. CL. 5.

NATIONAL EMERGENCY NUMBER ASSOCIATION, INC., COLUMBUS, OH:
1,743,720, PUB. 10-6-1992. INT. CL. 42.

NATIONAL FOODS, INC., BRONX, NY, MORRISON AND SCHIFF, INC., BOSTON, MA:
955,279. REN. 11-16-92. U.S. CL. 46 (INT. CL. 29).

NATIONAL FOOTBALL LEAGUE, NEW YORK, NY:
1,743,085, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 16, 18, 25 AND 28.

NATIONAL HEALTH ASSISTANCE CORPORATION, CHICAGO, IL:
1,393,555, CANC. INT. CL. 42.

NATIONAL MEDICAL ENTERPRISES, INC., LOS ANGELES, CA:
1,393,518, CANC. INT. CL. 36.
1,393,566, CANC. INT. CL. 42.

NATIONAL PARTS CORPORATION, MURFREESBORO, TN:
1,743,796, PUB. 10-6-1992. INT. CL. 42.

NATIONAL PRESERVE COMPANY, SAN JOSE, CA, DBA CARRIAGE HOUSE:
1,393,420, CANC. INT. CL. 29.

NATIONAL RAILROAD PASSENGER CORPORATION, WASHINGTON, DC, DBA AMTRAK:
1,743,610, PUB. 8-11-1992. INT. CL. 39.

NATIONAL REHABILITATION HOSPITAL, INC., WASHINGTON, DC:
1,743,799, PUB. 10-6-1992. INT. CL. 42.

NATIONAL REVIEW TOWN HALL, INC., NEW YORK, NY:
1,743,744, PUB. 10-6-1992. INT. CL. 42.

NATIONAL RIFLE ASSOCIATION OF AMERICA, WASHINGTON, DC:
1,743,094, PUB. 10-6-1992. INT. CL. 16.

NATIONAL SUCCESS SYSTEMS, INC., SUN CITY, AZ:
1,742,836, PUB. 10-6-1992. INT. CL. 9.

NATIONWIDE COMMUNICATIONS INC., COLUMBUS, OH:
1,393,538, CANC. INT. CL. 38.

NATIONWIDE INDUSTRIES, INC., BENSALEM, PA:
1,392,806, CANC. MULTIPLE CLASS, INT. CLS. 1, 2, 3 AND 4.

NATIVE SONS, MYRTLE BEACH, SC:
1,743,244, PUB. 10-6-1992. INT. CL. 25.

NATURE'S JEWELRY, INC., ALLSTON, MA:
1,393,195, CANC. INT. CL. 14.

NATUREWORKS, INC., AGOURA HILLS, CA:
1,743,847, INT. CL. 5.

NCH PROMOTIONAL SERVICES, INC., LINCOLNSHIRE, IL:
1,742,826, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9 AND 42.

NCHIP, INC., SAN JOSE, CA:
1,743,761, PUB. 10-6-1992. INT. CL. 42.

NCUBE, BEAVERTON, OR:
1,742,775, PUB. 7-19-1988. INT. CL. 9.

NEKROS INTERNATIONAL MARKETING, OGDEN, UT:
1,743,401, PUB. 10-6-1992. INT. CL. 30.

NELES INC., GLENS FALLS, NY:
1,393,067, CANC. INT. CL. 9.

NELSON CHARLMERS, INC., TEANECK, NJ:
1,393,512, CANC. INT. CL. 36.

NETLABS, INC., LOS ALTOS, CA:
1,742,903, PUB. 10-6-1992. INT. CL. 9.

NETTECH, INC., RALEIGH, NC:
1,742,911, PUB. 10-6-1992. INT. CL. 9.

NEUTRIN DRUG INC., BALTIMORE, MD:
1,742,700, PUB. 10-6-1992. INT. CL. 5.

NEUTROGENA CORPORATION, LOS ANGELES, CA:
1,742,640, PUB. 10-6-1992. INT. CL. 3.

NEW ENGLAND MUTUAL LIFE INSURANCE COMPANY, BOSTON, MA:
1,743,532, PUB. 10-6-1992. INT. CL. 36.

NEW LIBERTY HOSPITAL DISTRICT OF CLAY COUNTY, MISSOURI, LIBERTY, MO:
1,743,705, PUB. 10-6-1992. INT. CL. 42.

NEW MOON EXTRACTS, INC., BRATTLEBORO, VT:
1,742,651, PUB. 10-6-1992. INT. CL. 3.
1,742,652, PUB. 10-6-1992. INT. CL. 3.
1,742,715, PUB. 10-6-1992. INT. CL. 5.

NEW PRECAST DEVELOPMENTS, INC., ALBUQUERQUE, NM:
1,743,932, INT. CL. 19.

NEW SURFACE, INC., ALBUQUERQUE, NM:
1,744,132, INT. CL. 40.

NEW YORK QUARTERLY POETRY REVIEW FOUNDATION, INC., THE, NEW YORK, NY, DBA THE NEW YORK QUARTERLY:
1,743,109, PUB. 10-6-1992. INT. CL. 16.

NEW YORK RAINFOREST ALLIANCE, INC., NEW YORK, NY:
1,743,549, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 36, 41 AND 42.

NEWCO, INC., JANESVILLE, WI:
1,743,336, PUB. 10-6-1992. INT. CL. 28.
1,743,360, PUB. 10-6-1992. INT. CL. 28.

NEXT COMPUTER, INC., REDWOOD CITY, CA FROM BULL S.A., 75116 PARIS, FRANCE:
1,743,456, PUB. 7-28-1992. MULTIPLE CLASS, INT. CLS. 35, 38 AND 42.

NEXXUS PRODUCTS COMPANY, GOLETA, CA:
1,743,828, INT. CL. 3.

NFO RESEARCH, INC., NORTHWOOD, OH, NATIONAL FAMILY OPINION, INC., TOLEDO, OH:
944,257. REN. 11-16-92. U.S. CL. 101 (INT. CL. 35).

NICE-PAK PRODUCTS, INC., ORANGEBURG, NY:
1,742,641, PUB. 10-6-1992. INT. CL. 3.

NICHIBEI FUJI CYCLE COMPANY, LTD., MORINO, MACHIDASHI, TOKYO, JAPAN:
938,563. REN. 11-19-92. U.S. CL. 19 (INT. CL. 12).

NICOLET INSTRUMENT CORPORATION, MADISON, WI:
1,743,888, INT. CL. 10.

NIGHTHAWK PICTURES, LTD., STAMFORD, CT:
1,742,848, PUB. 10-6-1992. INT. CL. 9.

NIHON HAIR SUPPLY CO., LTD., TOKYO, JAPAN:
1,392,847, CANC. INT. CL. 3.

NIKE, INC., BEAVERTON, OR:
1,743,815, MULTIPLE CLASS, INT. CLS. 18 AND 25.

NISSAN JIDOSHA KABUSHIKI KAISHA, YOKOHAMA-SHI, KANAGAWA-KEN, JAPAN, TA NISSAN MOTOR CO., LTD.:
1,743,902, INT. CL. 12.
1,743,903, INT. CL. 12.

NOBELPHARMA AB, 402 26 GOTHENBURG, SWEDEN:
1,742,981, PUB. 10-6-1992. INT. CL. 10.

NORTH AMERICAN PHILIPS CORPORATION, NEW YORK, NY:
1,743,890, INT. CL. 11.

NORTH ATLANTIC TRADING CORPORATION, SPRINGFIELD, VT FROM FULL THROTTLE FLOTATION, INC., HUNTINGTON BEACH, CA:
1,743,885, INT. CL. 9.

NORTHERN ILLINOIS ROOFING, INC., HUNTLEY, IL:
1,744,032, INT. CL. 37.

NORTHERN TELECOM LIMITED, MONTREAL, QUEBEC, CANADA:
1,742,781, PUB. 10-6-1992. INT. CL. 9.

NOVO-NORDISK A/S, DK-2880 BAGSVAERD, DENMARK, NOVO INDUSTRI A/S, COPENHAGEN N., DENMARK:
945,003. REN. 11-17-92. U.S. CL. 6 (INT. CL. 1).

NOXELL CORPORATION, BALTIMORE, MD:
1,392,864, CANC. INT. CL. 3.

NU-LIFE DIET CENTER, INC., EDGEWATER, NJ:
1,392,869, CANC. INT. CL. 3.

NUMETRIX LABORATORIES LIMITED, TORONTO, ONTARIO, CANADA:
1,742,800, PUB. 10-6-1992. INT. CL. 9.

NUPLA CORPORATION, SUN VALLEY, CA:
1,742,769, PUB. 1-7-1992. INT. CL. 8.

NYE ENGINEERING CO. INC., FORT LAUDERDALE, FL:
1,742,947, PUB. 10-6-1992. INT. CL. 9.

O.K. 4U KIDDO, INC., TAMPA, FL:
1,743,273, PUB. 10-6-1992. INT. CL. 25.

O.T.V.D. (OMNIUM DE TRAITEMENTS ET DE VALORIZATION DE DECHETS, 92400 COURBEVOIE, FRANCE:
1,743,856, INT. CL. 7.

O'LEARY, KERSTI, NEW YORK, NY:
1,393,229, CANC. INT. CL. 16.

OAK KNOLL WINERY, INC., HILLSBORO, OR:
1,744,018, INT. CL. 33.

OCCIDENTAL PETROLEUM CORPORATION, LOS ANGELES, CA, OCCIDENTAL PETROLEUM CORPORATION, LOS ANGELES, CA:
938,422. REN. 11-19-92. U.S. CL. 6 (INT. CL. 1).

OCEAN SPRAY CRANBERRIES, INC., PLYMOUTH, MA:
1,393,488, CANC. INT. CL. 32.

OCOR PRODUCTS CORPORATION, MIRROR LAKE, NH:
941,176. REN. 11-19-92. U.S. CL. 2 (INT. CL. 16).

OFFICEMAX, INC., BEACHWOOD, OH:
1,743,782, PUB. 10-6-1992. INT. CL. 42.

OFFICER, JEFFERSON B., LEUCADIA, CA:
1,392,809, CANC. INT. CL. 1.

OH MARY, INC., MILWAUKEE, WI, DBA OH MARY! PRODUCTS:
1,393,411, CANC. INT. CL. 29.

OHIO LIME COMPANY, WOODVILLE, OH:
1,742,586, PUB. 5-12-1992. INT. CL. 1.

OHLINE CORPORATION, GARDENA, CA:
1,393,274, CANC. INT. CL. 20.

OHMICRON CORPORATION, NEWTON, PA:
1,744,072, INT. CL. 1.

OIL MOP, INC., BELLE CHASSE, LA:
1,743,218, PUB. 10-6-1992. INT. CL. 21.

OLICON IMAGING SYSTEMS, INC., SAN JUAN CAPISTRANO, CA:
1,743,745, PUB. 10-6-1992. INT. CL. 42.

OLYMPIA & YORK DEVELOPMENTS LIMITED: *See*—OLYMPIA TILE INTERNATIONAL INC..

OLYMPIA OIL & WOOD PRODUCTS, INC., TUMWATER, WA:
1,743,524, PUB. 10-6-1992. INT. CL. 36.

OLYMPIA TILE INTERNATIONAL INC., TORONTO, ONTARIO, CANADA FROM OLYMPIA & YORK DEVELOPMENTS LIMITED, TORONTO, ONTARIO M6B 4A8, CANADA:
1,743,152, PUB. 5-19-1992. MULTIPLE CLASS, INT. CLS. 19, 21 AND 27.

OLYMPUS CORPORATION, WOODBURY, NY:
1,743,880, INT. CL. 9.

OMNI SERVICES INTERNATIONAL, INC., ST. CLAIR SHORES, MI:
1,743,593, PUB. 10-6-1992. INT. CL. 38.

ON PRODUCTION, INC., ENCINO, CA:
1,743,929, INT. CL. 16.

ON-LINE BUSINESS SYSTEMS, INC., SAN FRANCISCO, CA:
1,393,051, CANC. INT. CL. 9.

ONE TOUCH AMERICA, INC., DORCHESTER, IA:
1,393,055, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 35.

OPPENHEIMER MANAGEMENT CORPORATION, NEW YORK, NY:
1,743,519, PUB. 10-6-1992. INT. CL. 36.

OPTICAL DISPENSING SERVICES, INC., NEW YORK, NY FROM LISSAC USA, INC., NEW YORK, NY:
1,742,623, PUB. 6-30-1992. MULTIPLE CLASS, INT. CLS. 3, 9 AND 21.

ORANGE GOOSE PRODUCTS, INC., ALTAMONTE SPRINGS, FL:
1,393,413, CANC. INT. CL. 29.
1,393,414, CANC. INT. CL. 29.
1,393,415, CANC. INT. CL. 29.

ORENSTEIN, NEIL S., LENOX, MA:
1,742,668, PUB. 10-6-1992. INT. CL. 5.

ORIENTAL TRADING CORPORATION, HIALEAH GARDENS, FL:
1,743,250, PUB. 10-6-1992. INT. CL. 25.

ORIGIN SYSTEMS, INC., AUSTIN, TX:
1,743,367, PUB. 10-6-1992. INT. CL. 28.

ORIGINS NATURAL RESOURCES INC., NEW YORK, NY:
1,743,825, INT. CL. 3.

ORRIE'S INTERNATIONAL, INC., FORT MYERS, FL:
1,393,632, CANC. INT. CL. 42.

ORTHO-FLEX SADDLE COMPANY, INC., THE, NEVADA, MO:
1,743,151, PUB. 10-6-1992. INT. CL. 18.

OSCAR MAYER FOODS CORPORATION, MADISON, WI:
1,743,807, MULTIPLE CLASS, INT. CLS. 29 AND 30.

OTANI, HIDEKI, REEDLEY, CA, DBA ORIENTAL TRADING COMPANY:
1,743,410, PUB. 10-6-1992. INT. CL. 30.

OTC LIMITED: *See*—
AUSTRALIAN AND OVERSEAS TELECOMMUNICATION CORPORATION.

OTTO INTERNATIONAL, INC., MONTCLAIR, CA:
1,393,340, CANC. INT. CL. 25.

OUTLINE DISPLAY CANADA LTD., RICHMOND, BRITISH COLUMBIA, CANADA:
1,393,277, CANC. INT. CL. 20.

OUTRAGEOUS PRODUCTIONS, PIQUA, OH:
1,742,842, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9, 16 AND 25.
1,743,088, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 16 AND 25.

OVERLAND COFFEE COMPANY, SUMMIT, IL:
1,393,450, CANC. INT. CL. 30.
1,393,451, CANC. INT. CL. 30.

OVERLAND OUTFITTERS, FAIRFIELD, IA:
1,743,147, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 18, 25 AND 27.

OY PARTEK AB, PARAINEN, FINLAND:
1,392,954, CANC. INT. CL. 7.

OZARKS SCENIC TOURS, INC., BRANSON, MO:
1,743,607, PUB. 10-6-1992. INT. CL. 39.

OZITE CORPORATION, LIBERTYVILLE, IL:
1,393,294, CANC. INT. CL. 21.

PACE, JERRY L., CHARLOTTE, NC:
1,743,362, PUB. 10-6-1992. INT. CL. 28.

PACIFIC GAS AND ELECTRIC COMPANY, SAN FRANCISCO, CA, DBA PG&E:
1,743,921, INT. CL. 16.

PACIFIC PHYSICIAN SERVICES, INC., REDLANDS, CA:
1,743,727, PUB. 10-6-1992. INT. CL. 42.

PACIFIC TELESIS GROUP, SAN FRANCISCO, CA:
1,666,922, AM. INT. CL. 35.

PALLADIUM PRODUCTIONS, INC., FLAT ROCK, MI:
1,743,657, PUB. 10-6-1992. INT. CL. 41.

PALMER BROADCASTING LIMITED PARTNERSHIP, DES MOINES, IA:
1,742,894, PUB. 10-6-1992. INT. CL. 9.

PAN JEWELS CO., LTD., BANGKOK, 10500, THAILAND:
1,743,042, PUB. 3-17-1992. INT. CL. 14.

PANACEA, INC., LONDONDERRY, NH:
1,742,839, PUB. 10-6-1992. INT. CL. 9.

PANAMAX, SAN RAFAEL, CA:
1,742,777, PUB. 10-6-1992. INT. CL. 9.

PANDEEKSPORTFIRMAET SCANPAN APS: *See*—
PYROLUX PANDEFABRIK APS.

PANDORA INTERNATIONAL LIMITED, DARTFORD, KENT DA4 9HP, ENGLAND:
1,742,832, PUB. 10-6-1992. INT. CL. 9.
1,742,840, PUB. 10-6-1992. INT. CL. 9.

PAPER ART COMPANY, INC., INDIANAPOLIS, IN:
1,743,942, INT. CL. 21.

PARAGON LOCOMOTION, INC., BOCA RATON, FL:
1,743,304, PUB. 10-6-1992. INT. CL. 25.

PARAMOUNT PICTURES CORPORATION, LOS ANGELES, CA:
1,743,963, INT. CL. 25.

PARFUMS DE COEUR, LTD., DARIEN, CT:
1,743,844, INT. CL. 3.

PARK AVENUE PUBLISHING, INC., WALNUT, CA:
1,743,113, PUB. 10-6-1992. INT. CL. 16.
1,743,278, PUB. 10-6-1992. INT. CL. 25.
1,743,279, PUB. 10-6-1992. INT. CL. 25.

PARKER PAINT MFG. CO., INC., TACOMA, WA:
1,742,607, PUB. 10-6-1992. INT. CL. 2.

PARKER SWEEPER COMPANY, SPRINGFIELD, OH:
1,392,985, CANC. INT. CL. 7.

PARTEX INSULATIONS LTD. (ISOLANTS PARTEK LTEE), SARNIA, ONTARIO, CANADA:
1,393,239, CANC. INT. CL. 17.

PASTA JAY'S, INCORPORATED, BOULDER, CO:
1,744,067, INT. CL. 42.

PATTON, LINDA, COCKEYSVILLE, MD, DBA PROFESSIONAL PUBLICATIONS:
1,743,480, PUB. 10-6-1992. INT. CL. 35.

PATUXENT MEDICAL GROUP, INC., COLUMBIA, MD:
1,743,777, PUB. 10-6-1992. INT. CL. 42.

PAVELIC, STEPHANIE, WASHINGTON, DC FROM HARRIET LARSEN AND STEPHANIE PAVELIC, PARTNERS OF FIT BODY (COMPANY), WASHINGTON, DC:
1,743,251, PUB. 10-6-1992. INT. CL. 25.

PC PLUS, INC., RESTON, VA:
1,742,935, PUB. 10-6-1992. INT. CL. 9.

PDB SPORTS, LTD., ENGLEWOOD, CO, EMPIRE SPORTS, INC., DENVER, CO:
941,133. REN. 11-18-92. U.S. CL. 107 (INT. CL. 41).

PEACEDREAM, INC., WIMBERLEY, TX:
1,743,628, PUB. 10-6-1992. INT. CL. 41.

PEACOCK, CHRISTOPHER, EASTBOUND, WA:
1,742,897, PUB. 10-6-1992. INT. CL. 9.

PEALE'S INCORPORATED, COLUMBUS, OH:
1,393,401, CANC. INT. CL. 29.

PEEL, C. PAUL, DELTA, BRITISH COLUMBIA, CANADA:
1,742,776, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9, 16 AND 42.

PEGASUS AIRWAVE LIMITED, HAVANT, HANTS, ENGLAND:
1,743,714, PUB. 10-6-1992. INT. CL. 42.

PEGASUS TRANSPORTATION, INC., JEFFERSONVILLE, IN:
1,743,611, PUB. 10-6-1992. INT. CL. 39.

PELICAN PRODUCTS, INC., TORRANCE, CA:
1,393,156, CANC. INT. CL. 11.

PENDLETON WOOLEN MILLS, INC., PORTLAND, OR, WASHOUGAL WOOLEN MILLS, WASHOUGAL, WA, TA WEST COAST WOOLEN MILLS, LTD.:
572,401. REN. 11-19-92. U.S. CL. 42 (INT. CL. 24).

PENNSHIRE SHIRT CORPORATION, NEW YORK, NY:
1,393,324, CANC. INT. CL. 25.

PENNTECH PAPERS, INC., WHITE PLAINS, NY:
1,743,909, INT. CL. 16.

PENNWELL PUBLISHING COMPANY, TULSA, OK:
1,743,097, PUB. 10-6-1992. INT. CL. 16.

PENNZOIL PRODUCTS COMPANY, HOUSTON, TX:
1,742,601, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 1 AND 3.

PENTECH INTERNATIONAL INC., EDISON, NJ:
1,743,908, INT. CL. 16.

PEPSICO, INC., PURCHASE, NY:
1,744,017, INT. CL. 32.

PEREGRINE SYSTEMS, INC., CARLSBAD, CA:
1,742,921, PUB. 10-6-1992. INT. CL. 9.

PERFORMAX REMODELING AND HOME IMPROVEMENT, INC., PARKER, CO:
1,743,576, PUB. 10-6-1992. INT. CL. 37.

PERRERO, JOHN, CALUMET, MI:
1,743,084, PUB. 10-6-1992. INT. CL. 16.

PERSONAL SELLING POWER, INC., FREDERICKSBURG, VA:
1,744,094, INT. CL. 16.

PESCANOVA, S.A., 36080 VIGO (PONTEVEDRA), SPAIN:
1,743,373, PUB. 6-9-1992. MULTIPLE CLASS, INT. CLS. 29 AND 30.

PETER DUNN'S VINYL MUSEUM, INC., CLEARWATER, FL:
1,743,716, PUB. 10-6-1992. INT. CL. 42.

PETROLIFT, LTD., BROUSSARD, LA:
1,392,981, CANC. INT. CL. 7.

PETTIT, JAMES M., ATLANTA, GA:
1,743,091, PUB. 10-6-1992. INT. CL. 16.

PFALTZGRAFF CO., THE, YORK, PA:
1,743,866, INT. CL. 8.

PFIZER HOSPITAL PRODUCTS GROUP, INC., NEW YORK, NY:
1,742,978, PUB. 10-6-1992. INT. CL. 10.

PFIZER, INC.: *See*—
COTY, INC..

PHANNY'S, INC., ORANGE, CA:
1,393,507, CANC. INT. CL. 35.

PHARMAGEL CORPORATION, BEVERLY HILLS, CA:
1,742,618, PUB. 10-6-1992. INT. CL. 3.

PHASE II, INC., LAS VEGAS, NV:
1,742,818, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9, 16 AND 42.

PHELPS INDUSTRIES, INC., QUINCY, MA:
1,743,436, PUB. 10-6-1992. INT. CL. 31.

PHH US MORTGAGE CORPORATION, CHERRY HILL, NJ:
1,743,513, PUB. 10-6-1992. INT. CL. 36.

PHILIPS ELECTRONICS N.V., EINDHOVEN, NETHERLANDS FROM PHILIPS EXPORT B.V., 5600 MD EINDHOVEN, NETHERLANDS:
1,742,774, PUB. 12-6-1988. MULTIPLE CLASS, INT. CLS. 9, 16, 41 AND 42.

PHILIPS EXPORT B.V.: *See*—
PHILIPS ELECTRONICS N.V..

PHOENIX FILMS, INC., NEW YORK, NY:
1,742,939, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.
1,742,940, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

PHONEMATE, INC., TORRANCE, CA:
1,742,804, PUB. 10-6-1992. INT. CL. 9.

PHOSTROGEN LIMITED, CORWEN, CLWYD, NORTH WALES, UNITED KINGDOM:
1,743,421, PUB. 10-6-1992. INT. CL. 31.

PHYSICIAN MICRO SYSTEMS, INC., SEATTLE, WA:
1,742,797, PUB. 10-6-1992. INT. CL. 9.

PHYSICIANS INDEPENDENT MEDICAL GROUP, INC., SAN DIEGO, CA, DBA CENTRE FOR HEALTH CARE MEDICAL ASSOCIATES:
1,743,788, PUB. 10-6-1992. INT. CL. 42.

PIERCE & STEVENS CHEMICAL CORP., BUFFALO, NY:
1,392,844, CANC. INT. CL. 2.

PIERCE, WEBSTER, JR., CUT OFF, LA:
1,393,021, CANC. INT. CL. 9.

PILLOWTEX CORPORATION, DALLAS, TX:
1,743,805, MULTIPLE CLASS, INT. CLS. 20 AND 24.

PILLSBURY COMPANY, THE, MINNEAPOLIS, MN:
1,393,437, CANC. INT. CL. 30.

PIN DOT PRODUCTS, NILES, IL:
1,743,940, INT. CL. 20.

PINE MOUNTAIN CORPORATION, OAKLAND, CA:
1,742,699, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 4 AND 34.

PITT-DES MOINES, INC., PITTSBURGH, PA, PITTSBURGH-DES MOINES STEEL COMPANY, PITTSBURGH, PA:
944,991. REN. 11-17-92. U.S. CL. 2 (INT. CL. 6).

PIZZA KING, INC., LAFAYETTE, IN:
1,743,733, PUB. 10-6-1992. INT. CL. 42.

PKS INFORMATION SERVICES, INC., OMAHA, NE:
1,743,461, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

PLANERGY, INC., AUSTIN, TX:
1,743,563, PUB. 10-6-1992. INT. CL. 37.

PLASTIC SURGERY CENTER, INC., GLASTONBURY, CT:
1,322,647, CANC. INT. CL. 42.

PLATH, JERRY V., DADEVILLE, AL:
1,742,938, PUB. 10-6-1992. INT. CL. 9.

PLATYPUS ACADEMIC TEACHING SYSTEMS LIMITED, CHICHESTER,SUSSEX, UNITED KINGDOM:
1,393,201, CANC. INT. CL. 16.

PLAYBOY ENTERPRISES, INC., CHICAGO, IL:
1,743,106, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 16 AND 42.

PLAYBOY VIDEO ENTERPRISES, INC., CHICAGO, IL:
1,743,638, PUB. 10-6-1992. INT. CL. 41.

PLF ACQUISITION SUBSIDIARY INC., NORTHBROOK, IL FROM PULSAFEEDER, INC., ROCHESTER, NY:
1,742,844, PUB. 8-25-1992. INT. CL. 9.

PLUSH PIPPIN CORPORATION, KENT, WA:
1,743,397, PUB. 10-6-1992. INT. CL. 30.

POLAND SPRING CORPORATION, POLAND SPRING, ME:
1,743,439, PUB. 10-6-1992. INT. CL. 32.

POLEAN FOODS, INC., EAST NORWICH, NY:
1,743,382, PUB. 9-8-1992. INT. CL. 29.

POLEN, NATE, LOS GATOS, CA:
1,742,649, PUB. 10-6-1992. INT. CL. 3.

POLIMEX-KLEGECELL, INC., GRAPEVINE, TX:
1,743,142, PUB. 10-6-1992. INT. CL. 17.

POLOEVENTS, INC., COS COB, CT:
1,743,700, PUB. 9-3-1991. INT. CL. 41.

POLPAR, INC., SAN DIEGO, CA:
1,393,489, CANC. INT. CL. 33.

POLYCHROME ACRYLICS, INC., SAN ANGELO, TX, DBA PCA INTERNATIONAL:
1,743,832, INT. CL. 3.

PORTEC, INC., OAK BROOK, IL:
1,742,733, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 6 AND 7.

PORTS INTERNATIONAL LIMITED, TORONTO, ONTARIO, CANADA:
1,393,359, CANC. INT. CL. 25.

POWER UNITY ELECTRONICS, INC., ESCONDIDO, CA:
1,393,053, CANC. INT. CL. 9.

POWERS & DAVIDSON, INC., COVINGTON, KY FROM DAVIDSON, TED I., COVINGTON, KY AND POWERS, BERNIE M., COVINGTON, KY, DBA KEEP-FIT COMPANY:
1,742,967, PUB. 5-12-1992. MULTIPLE CLASS, INT. CLS. 10 AND 28.

POWERSOFT, INC., DULUTH, GA:
1,742,882, PUB. 6-23-1992. INT. CL. 9.

PPG INDUSTRIES, INC., PITTSBURGH, PA:
1,742,965, PUB. 1-7-1992. INT. CL. 10.

PRACTICAL PERIPHERALS, INC., WESTLAKE VILLAGE, CA:
1,393,029, CANC. INT. CL. 9.

PRACTICORP INTERNATIONAL, INC., NEWTON UPPER FALLS, MA:
1,393,003, CANC. INT. CL. 9.

PRAIRIE SYSTEMS, INC., OMAHA, NE:
1,743,591, PUB. 10-6-1992. INT. CL. 38.

PRAXITEL, INC., PLEASANTON, CA:
1,742,805, PUB. 9-3-1991. INT. CL. 9.

PRECISION DYNAMICS CORPORATION, VAN NUYS, CA:
949,193. REN. 11-19-92. U.S. CL. 11 (INT. CL. 16).

PREMIUM PRODUCTS, INC., FOSTER CITY, CA, DBA KAFIOLA:
1,393,497, CANC. INT. CL. 33.

PRESTON VINEYARDS, INC., HEALDSBURG, CA, DBA PRESTON VINEYARDS AND WINERY AND DBA PRESTON WINERY:
1,744,117, INT. CL. 33.

PRIDE MARKETING AND PROCUREMENT, INC., NEW ORLEANS, LA:
1,743,732, PUB. 10-6-1992. INT. CL. 42.

PRIMARILY SEATING, INC., DURHAM, NC:
1,744,101, INT. CL. 20.

PRINCE MANUFACTURING, INC., LAWRENCEVILLE, NJ:
1,743,974, INT. CL. 28.

PRO SELECT, INC., BROADVIEW, IL:
1,743,326, PUB. 10-6-1992. INT. CL. 28.
1,743,340, PUB. 10-6-1992. INT. CL. 28.

PROACTIVE INSURANCE CORPORATION, BIRMINGHAM, AL FROM UNION FIDELITY LIFE INSURANCE CO., TREVOSE, PA:
1,743,508, PUB. 9-25-1990. INT. CL. 36.

PROCTER & GAMBLE COMPANY, THE, CINCINNATI, OH:
564,311. REN. 11-19-92. U.S. CL. 52 (INT. CL. 3).

PRODIGY SERVICES COMPANY, WHITE PLAINS, NY:
1,743,462, PUB. 10-6-1992. INT. CL. 35.

PRODUITS CARI-ALL INC./CARI-ALL PRODUCTS INC., MONTREAL EAST, QUEBEC, CANADA:
1,742,604, PUB. 10-6-1992. INT. CL. 2.

PROFESSIONAL HOUSE DOCTORS, INC., DES MOINES, IA:
1,744,137, INT. CL. 42.

PROFESSIONAL SOFTWARE INC., NEEDHAM, MA:
1,393,114, CANC. INT. CL. 9.

PROFESSIONAL SPORTING GOODS, INC., SCHERTZ, TX FROM JUNGLE LABORATORIES CORPORATION, CIBOLO, TX:
1,742,573, PUB. 10-6-1992. INT. CL. 1.

PROFILE INDUSTRIES CORPORATION, FORT LAUDERDALE, FL:
1,743,179, PUB. 10-6-1992. INT. CL. 20.

PROFIT MOTIVE, INC., LAS VEGAS, NV:
1,743,195, PUB. 10-6-1992. INT. CL. 20.

PROFORM FITNESS PRODUCTS, INC., LOGAN, UT:
1,743,322, PUB. 10-6-1992. INT. CL. 28.

PROMAK G.M.B.H., LTD., LAKE OSWEGO, OR:
1,393,478, CANC. INT. CL. 31.

PROMESS INCORPORATED, BRIGHTON, MI:
1,743,624, PUB. 10-6-1992. INT. CL. 40.

PROMOCION Y OPERACION, S.A. DE C.V., COL. JUAREZ, MEXICO:
1,744,123, INT. CL. 36.

PROTEC MICROSYSTEMES INC./PROTEC MICRO SYSTEMS INC., POINTE CLAIRE, PROVINCE OF QUEBEC, CANADA:
1,742,950, PUB. 10-6-1992. INT. CL. 9.

PROTECTOR CORPORATION, ADDISON, IL:
1,742,808, PUB. 3-10-1992. INT. CL. 9.

PROVUE DEVELOPMENT CORPORATION, HUNTINGTON BEACH, CA:
1,393,111, CANC. INT. CL. 9.

PSF INTERNATIONAL CONSULTING GMBH, D-8000 MUNCHEN 70, FED REP GERMANY:
1,742,671, PUB. 9-1-1992. MULTIPLE CLASS, INT. CLS. 5, 29 AND 30.

PSYCHOLOGICAL ASSOCIATES, INC., ST. LOUIS, MO:
1,742,815, PUB. 10-6-1992. INT. CL. 9.
1,743,073, PUB. 10-6-1992. INT. CL. 16.

PTN PUBLISHING COMPANY, MELVILLE, NY:
1,743,108, PUB. 10-6-1992. INT. CL. 16.

PUGLIESE, LAWRENCE J., GREENWICH, CT:
1,743,739, PUB. 10-6-1992. INT. CL. 42.

PULSAFEEDER, INC.: *See*—
PLF ACQUISITION SUBSIDIARY INC..

PURDY, MARGARET ELIZABETH, DOVER, NH:
1,743,335, PUB. 10-6-1992. INT. CL. 28.

PURE LABORATORIES INC., ROLLING HILLS, CA:
1,392,853, CANC. INT. CL. 3.

PURITAN/CHURCHILL CHEMICAL COMPANY, ATLANTA, GA, PURITAN CHEMICAL COMPANY, ATLANTA, GA:
931,241. REN. 11-16-92. U.S. CL. 16 (INT. CL. 2).

PUTMAN PUBLISHING CO., CHICAGO, IL:
1,743,100, PUB. 10-6-1992. INT. CL. 16.

PUTTING PEOPLE FIRST, WASHINGTON, DC:
1,743,770, PUB. 10-6-1992. INT. CL. 42.

PYKE MANUFACTURING COMPANY, SALT LAKE CITY, UT:
1,743,284, PUB. 10-6-1992. INT. CL. 25.

PYRAMID TECHNOLOGY CORPORATION, SAN JOSE, CA:
1,743,778, PUB. 10-6-1992. INT. CL. 42.

PYROLUX PANDEFABRIK APS, DK-8550 RYOMGAARD, DENMARK FROM PANDEEKSPORTFIRMAET SCANPAN APS, DK-7100 VEJLE, DENMARK:
1,743,202, PUB. 8-4-1992. INT. CL. 21.

P4 INC., STERLING, VA:
1,742,878, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9 AND 35.

QAD.INC, CARPINTERIA, CA:
1,742,858, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9 AND 16.

QUA[illegible]/TECH, INC., SUSSEX, WI:
1,742,753, PUB. 10-6-1992. INT. CL. 7.

QUAKER OATS COMPANY, THE, CHICAGO, IL:
948,335. REN. 11-16-92. U.S. CL. 46 (INT. CL. 30).

QUALEX INC., DURHAM, NC:
1,743,622, PUB. 10-6-1992. INT. CL. 40.

QUALITY MIX CORPORATION, NORCROSS, GA:
1,743,858, INT. CL. 7.

QUIEN ES QUIEN PUBLICATIONS, INC., FOREST HILLS, NY:
1,744,090, INT. CL. 16.
1,744,091, INT. CL. 16.

QUOTIENT PLC, LONDON EC1V 9LH, ENGLAND:
1,742,780, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 9, 35, 36, 38 AND 42.

QVC NETWORK, INC., WEST CHESTER, PA:
1,743,953, INT. CL. 25.
1,743,956, INT. CL. 25.

R. B. TRAVEL INC., PHOENIX, AZ:
1,393,622, CANC. INT. CL. 39.

R. H. MACY & CO., INC., NEW YORK, NY:
1,393,258, CANC. INT. CL. 18.
1,393,339, CANC. INT. CL. 25.
1,743,297, PUB. 10-6-1992. INT. CL. 25.

R.C.C. ASSOCIATES, INC., HILLSIDE, NJ:
1,743,781, PUB. 10-6-1992. INT. CL. 42.

R-BIOPHARM GMBH, 6100 DARMSTADT, FED REP GERMANY:
1,742,588, PUB. 10-6-1992. INT. CL. 1.

RACEQUIP INC., COLUMBUS, OH:
1,742,862, PUB. 10-6-1992. INT. CL. 9.

RACING STROLLERS, INC., YAKIMA, WA:
1,743,015, PUB. 10-6-1992. INT. CL. 12.

RADEMACHER, ROBERT H., FLEMINGTON, NJ:
1,743,970, INT. CL. 28.

RADEX AUSTRIA, AKTIENGESELLSCHAFT FUR FEUERFESTE ERZEUGNISSE, A-9545 RADENTHEIN, AUSTRIA:
1,743,154, PUB. 2-25-1992. INT. CL. 19.

RADIOLOGICAL SOCIETY OF NORTH AMERICA, INC., OAK BROOK, IL:
1,743,470, PUB. 7-7-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.

RAGGA LIMITED, LATSIA, NICOSIA, CYPRUS:
1,743,280, PUB. 10-6-1992. INT. CL. 25.

RAIMONDI, SALVATORE R., WEST PALM BEACH, FL:
1,743,568, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

RALPH SHARDER, INC., DETROIT, MI:
1,392,850, CANC. INT. CL. 3.

RAM BROADCASTING CORPORATION, NEW YORK, NY:
1,743,604, PUB. 10-6-1992. INT. CL. 38.

RANPAK CORP., WILLOUGHBY, OH:
1,743,855, INT. CL. 7.

RAY DREAM, INC., MOUNTAIN VIEW, CA:
1,742,928, PUB. 10-6-1992. INT. CL. 9.

RAY INDUSTRIES, INC., KNOXVILLE, TN:
1,743,020, PUB. 10-6-1992. INT. CL. 12.

RAYDAN CREATIONS CORP., MONTREAL, QUEBEC, CANADA:
1,393,318, CANC. INT. CL. 25.

RAYNETAINER, INC., RAYNE, LA:
1,742,760, PUB. 10-6-1992. INT. CL. 7.

RAYTHEON COMPANY, LEXINGTON, MA:
1,393,388, CANC. INT. CL. 28.
1,393,389, CANC. INT. CL. 28.
1,393,390, CANC. INT. CL. 28.
1,393,392, CANC. INT. CL. 28.
1,393,393, CANC. INT. CL. 28.

READER'S DIGEST ASSOCIATION, INC., THE, PLEASANTVILLE, NY:
1,743,922, INT. CL. 16.

READING INDUSTRIAL SCRAP, INC., READING, PA:
1,743,780, PUB. 10-6-1992. INT. CL. 42.

REALTY PRESENTATIONS, INC., WILMINGTON, NC:
1,743,471, PUB. 10-6-1992. INT. CL. 35.

RECON SYSTEMS, INC., RARITAN, NJ:
1,743,776, PUB. 10-6-1992. INT. CL. 42.

RECOT, INC., DALLAS, TX:
1,743,411, PUB. 10-6-1992. INT. CL. 30.

RED DEVIL, INC., UNION, NJ:
1,742,767, PUB. 10-6-1992. INT. CL. 8.

REDUCING KEY HYPNOSIS CENTER, INC., THE, GLEN BURNIE, MD:
1,393,580, CANC. INT. CL. 42.

REEBOK INTERNATIONAL LIMITED, BOLTON BL1 1PP, LANCASHIRE, ENGLAND:
1,743,659, PUB. 7-21-1992. INT. CL. 41.

REEMTSMA CIGARETTENFABRIKEN GMBH, HAMBURG, FED REP GERMANY:
1,743,453, PUB. 7-2-1991. INT. CL. 34.

REGISTRY HOTEL CORPORATION, THE, DALLAS, TX:
1,393,552, CANC. INT. CL. 42.

RELIABLE CASTING COMPANY, INC., NEW YORK, NY:
1,743,057, PUB. 10-6-1992. INT. CL. 14.

RELIANCE STANDARD LIFE INSURANCE COMPANY, PHILADELPHIA, PA:
1,743,530, PUB. 10-6-1992. INT. CL. 36.

RELIANCE UNIVERSAL CORP., TAIPEI, TAIWAN:
1,743,264, PUB. 10-6-1992. INT. CL. 25.

RELOCATION RESOURCES, INC., NORWELL, MA:
1,743,521, PUB. 10-6-1992. INT. CL. 36.

REMINGTON APPAREL CO., INC., NEW YORK, NY:
1,393,326, CANC. INT. CL. 25.

RENEGADE C SOFTWARE, INC., SANTA CLARA, CA:
1,743,589, PUB. 10-6-1992. INT. CL. 38.
1,743,590, PUB. 10-6-1992. INT. CL. 38.

RESERVE OFFICERS ASSOCIATION OF THE UNITED STATES, WASHINGTON, DC, DBA THE RESERVE OFFICERS ASSOCIATION AND DBA THE ROA:
1,743,090, PUB. 10-6-1992. INT. CL. 16.

RETAIL ASSOCIATES, INC., ST. PAUL, MN:
1,743,960, INT. CL. 25.

REVLON, INC., NEW YORK, NY:
1,392,866, CANC. INT. CL. 3.
1,743,833, INT. CL. 3.

REYMAN DRUG COMPANY, INC., BALTIMORE, MD:
1,742,702, PUB. 10-6-1992. INT. CL. 5.

REYNOLDS/LETERON MANUFACTURING COMPANY, TORRANCE, CA:
1,393,289, CANC. INT. CL. 20.
1,393,583, CANC. INT. CL. 42.

RHINE JEWELLERY LIMITED, KOWLOON, HONG KONG:
1,743,033, PUB. 10-6-1992. INT. CL. 14.

RHONE-POULENC RORER PHARMACEUTICALS INC., COLLEGEVILLE, PA:
1,742,716, PUB. 10-6-1992. INT. CL. 5.

RICHARDS CORPORATION, THE, STERLING, VA:
1,743,852, INT. CL. 7.

RIDGEWOOD INDUSTRIES, INC., GLENVIEW, IL:
1,742,788, PUB. 4-2-1991. INT. CL. 9.

RIGHT MANAGEMENT CONSULTANTS, INC., PHILADELPHIA, PA:
1,743,492, PUB. 10-6-1992. INT. CL. 35.

RINGCENTRALEN I SIMRISHAMN AB, SIMRISHAMN, SWEDEN:
1,392,962, CANC. INT. CL. 7.

RISSER, BRYCE N., VALLEY CITY, ND, DBA WAVERIDER CORK DECOYS:
1,393,394, CANC. INT. CL. 28.

RIST RENCH, INC., LYNNWOOD, WA:
1,392,996, CANC. INT. CL. 8.

RITE-OFF, INC., BAY SHORE, NY:
1,742,595, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 1 AND 3.

RIVAL MANUFACTURING COMPANY, KANSAS CITY, MO:
1,743,893, INT. CL. 11.

RJN COMPUTER SERVICES, INC., WHEATON, IL:
1,393,076, CANC. INT. CL. 9.

ROBECO CHEMICALS, INC., NEW YORK, NY:
939,399. REN. 11-16-92. U.S. CL. 6 (INT. CL. 1).

ROBERT BRUCE (UK) LTD., WEMBLEY-MIDDLESEX HA9 OPA, ENGLAND:
1,743,285, PUB. 10-6-1992. INT. CL. 25.

ROBERT CLEMENS AND JULIA CLEMENS PARTNERSHIP, THE, ST. CHARLES, MO:
1,743,772, PUB. 10-6-1992. INT. CL. 42.

ROBERT'S AMERICAN GOURMET, ROSLYN HEIGHTS, NY:
1,743,444, PUB. 10-6-1992. INT. CL. 32.

ROBERTSON CHARLES CORPORATION, BEDFORD, NH:
1,393,596, CANC. INT. CL. 12.

ROBINSON & SONS SHUTTER CO., MIAMI, FL:
1,743,850, INT. CL. 6.

ROCK-DAVID PETER REYNARD'S RESTAURANT, INC., HOLMES BEACH, FL:
1,743,787, PUB. 10-6-1992. INT. CL. 42.

ROCKY TOP VILLAGE INN, GATLINBURG, TN:
1,393,331, CANC. INT. CL. 25.
1,393,332, CANC. INT. CL. 25.

RODRIGUEZ, DAVID, ENCINO, CA, DBA BANYAN INDUSTRIES:
1,743,221, PUB. 10-6-1992. INT. CL. 22.

ROGERS LTD., MIDDLETOWN, OH:
1,743,752, PUB. 5-26-1992. INT. CL. 42.

ROHO, INC., BELLEVILLE, IL:
1,743,887, INT. CL. 10.

ROLF C. HAGEN (USA) CORP., MANSFIELD, MA:
1,743,860, INT. CL. 7.

ROLL 'N' ROCK INC., TORONTO, CANADA:
1,393,378, CANC. INT. CL. 28.

ROMIC PARTNERS, INC., SAN FRANCISCO, CA:
1,743,538, PUB. 10-6-1992. INT. CL. 36.

RON TONKIN CHEVROLET CO., PORTLAND, OR:
1,743,747, PUB. 10-6-1992. INT. CL. 42.

RONITEX SALES CORP., PATERSON, NJ:
1,393,309, CANC. INT. CL. 24.

ROSE PACKING COMPANY, INC., BARRINGTON, IL:
1,743,374, PUB. 10-6-1992. INT. CL. 29.

ROSS SERVICE INVESTMENT CORPORATION, A CLOSE CORPORATION, WILMINGTON, DE:
1,743,525, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 36 AND 42.

ROTARY CLUB OF ST. MARY'S COUNTY LEXINGTON PARK MARYLAND, INC., LEXINGTON PARK, MD:
1,743,095, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 16 AND 41.

ROTHKOFF ENTERPRISES, INC., CHICAGO, IL, DBA IPM INC. U.S.A.:
1,743,915, INT. CL. 16.

ROUND HILL FOODS, INC., NEW OXFORD, PA:
1,393,422, CANC. INT. CL. 29.

ROUX LABORATORIES, INC., JACKSONVILLE, FL:
1,743,836, INT. CL. 3.

ROY F. WESTON, INC., WEST CHESTER, PA:
1,742,803, PUB. 10-6-1992. INT. CL. 9.

ROYAL AMERICAN LINKS GOLF CLUB, INC., AMLIN, OH:
1,743,634, PUB. 10-6-1992. INT. CL. 41.

RUAN CO., LTD., MAEBASHI-CITY, GUNMA, JAPAN:
1,742,636, PUB. 10-6-1992. INT. CL. 3.

RUBY, VICTOR LEALAND, BALTIMORE, MD, DBA CONCOIL COMPANY:
1,743,164, PUB. 10-6-1992. INT. CL. 19.

RUTKOWSKI, GERALD, CHICAGO, IL:
1,744,059, INT. CL. 42.

RYCAM, INC., OMAHA, NE:
1,743,295, PUB. 10-6-1992. INT. CL. 25.

RYZEX RE-MARKETING INC., RICHMOND, BRITISH COLUMBIA, CANADA:
1,743,516, PUB. 10-6-1992. INT. CL. 36.

S & E CONSULTING, INC., LIBERTY, IN:
1,393,485, CANC. INT. CL. 32.

S & J PERFUME COMPANY LIMITED, WATFORD, HERTZ, ENGLAND:
1,743,823, INT. CL. 3.
1,743,824, INT. CL. 3.

S & J PERFUME COMPANY LIMITED, WATFORD, HERTS, WDI 5EZ, ENGLAND:
1,744,074, INT. CL. 3.

S M GROTELL DESIGN, INC., NEW YORK, NY:
1,743,039, PUB. 4-21-1992. INT. CL. 14.

S. C. JOHNSON & SON, INC., RACINE, WI:
1,393,297, CANC. INT. CL. 21.
1,393,345, CANC. INT. CL. 25.
1,393,391, CANC. INT. CL. 28.
1,742,673, PUB. 10-6-1992. INT. CL. 5.

S.O.R. INTERNATIONAL, S.A., SANT QUIRZE DEL VALLES (BARCELONA), SPAIN:
1,743,741, PUB. 10-6-1992. INT. CL. 42.

S.P.A. FABBRICA NAZIONALE APPARECCHI TELEFONICI ICI SAFNAT, MILANO, ITALY:
1,393,014, CANC. INT. CL. 9.

S.W. CRESCENT PRODUCTS, SUNNYSIDE, WA:
1,392,863, CANC. INT. CL. 3.

S.W.I.F.T. SERVICE PARTNERS EN ABREGE S.S.P., LA HULPE, BELGIUM:
1,743,510, PUB. 7-28-1992. MULTIPLE CLASS, INT. CLS. 36 AND 38.

SAAB-SCANIA AKTIEBOLAG, LINKOPING, SWEDEN FROM SAAB-SCANIA OF AMERICA, INC., ORANGE, CT:
1,743,016, PUB. 8-25-1992. INT. CL. 12.

SAAB-SCANIA OF AMERICA, INC.: *See*—SAAB-SCANIA AKTIEBOLAG.

SAATCHI & SAATCHI DIRECT, INC., ROCHESTER, NY:
1,743,485, PUB. 10-6-1992. INT. CL. 35.

SADDLEMAN, INC., LOGAN, UT:
1,743,900, INT. CL. 12.

SADISCO CORPORATION, CHARLOTTE, NC, SALVAGE DISPOSAL COMPANY, INC., SELMA, NC:
944,262. REN. 11-16-92. U.S. CL. 101 (INT. CL. 35).

SADOWSKY GUITARS, LTD., NEW YORK, NY:
1,524,442, COR. INT. CL. 15.

SAFE STEP, INC., CARMEL, NY:
1,392,824, CANC. INT. CL. 1.

SAFECARD SERVICES, INC., FT. LAUDERDALE, FL:
1,743,455, PUB. 11-13-1990. INT. CL. 35.

SAFETY PRO, INC., PLANO, TX:
1,742,571, PUB. 10-6-1992. INT. CL. 1.

SAFETY SOCKET SCREW CORPORATION, CHICAGO, IL:
1,742,735, PUB. 7-7-1992. INT. CL. 6.

SAGE PRODUCTS, INC., CRYSTAL LAKE, IL FROM HALBRAND, INC., WILLOUGHBY, OH:
1,742,698, PUB. 8-25-1992. INT. CL. 5.

SAKRETE, INC., CINCINNATI, OH:
568,874. REN. 11-19-92. U.S. CL. 12 (INT. CL. 19).

SANCHEZ, HUMBERTO MONTALVO, 28009 MADRID, SPAIN:
1,743,632, PUB. 6-9-1992. INT. CL. 41.

SANDOZ AG (SANDOZ LTD., SANDOZ S.A.), BASLE, SWITZERLAND:
1,742,603, PUB. 10-6-1992. INT. CL. 1.
1,743,846, INT. CL. 5.

SANDVIK SPECIAL METALS CORPORATION, KENNEWICK, WA:
1,743,029, PUB. 10-6-1992. INT. CL. 12.

SANFORD CHEMICAL CO., INC., ELK GROVE VILLAGE, IL:
1,392,870, CANC. INT. CL. 3.

SANOFI ANIMAL HEALTH, INC., OVERLAND PARK, KS:
1,742,677, PUB. 4-14-1992. INT. CL. 5.

SANTA BARBARA POLO & RACQUET CLUB, CARPINTERIA, CA:
1,743,296, PUB. 10-6-1992. INT. CL. 25.

SAS CORPORATION, CHICAGO, IL:
1,743,612, PUB. 10-6-1992. INT. CL. 39.

SASSY PUBLISHERS, INC., NEW YORK, NY:
1,743,913, INT. CL. 16.

SCHERER LABORATORIES, INC., ATLANTA, GA:
1,742,691, PUB. 10-6-1992. INT. CL. 5.

SCHERING CORPORATION, KENILWORTH, NJ:
954,911. REN. 11-16-92. U.S. CL. 18 (INT. CL. 5).

SCHERZER, LARRY S., CHATSWORTH, CA:
1,743,546, PUB. 10-6-1992. INT. CL. 36.

SCHIAPPARELLI 1824 SPA, 10153 TURIN, ITALY:
1,742,665, PUB. 5-12-1992. INT. CL. 5.

SCHIFF & COMPANY, WEST CALDWELL, NJ:
1,743,115, PUB. 10-6-1992. INT. CL. 16.

SCHLAGE LOCK COMPANY, SAN FRANCISCO, CA:
1,742,740, PUB. 10-6-1992. INT. CL. 6.

SCHMERLER FORD, INC., ELK GROVE VILLAGE, IL:
1,744,038, INT. CL. 39.

SCHNEIDER INDUSTRIE S.I., BISCHWILLER (BAS-RHIN), FRANCE:
1,392,941, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 9.
1,392,942, CANC. MULTIPLE CLASS, INT. CLS. 6 AND 9.

SCHNEYDER, KYLA, KEY LARGO, FL:
1,743,052, PUB. 9-22-1992. INT. CL. 14.

SCHOLL, INC., MEMPHIS, TN:
1,393,361, CANC. INT. CL. 25.

SCHOOL EQUIPMENT COMPANY, ONTARIO, CA, DBA ANDERSON DESK INCORPORATED:
1,743,177, PUB. 10-6-1992. INT. CL. 20.

SCHOTTENSTEIN STORES CORPORATION, COLUMBUS, OH:
1,743,184, PUB. 5-12-1992. INT. CL. 20.
1,743,185, PUB. 5-12-1992. INT. CL. 20.
1,743,186, PUB. 5-12-1992. INT. CL. 20.
1,743,187, PUB. 5-12-1992. INT. CL. 20.

SCHRIBER; DOV, SAN RAFAEL, CA, DBA SOFTWARE RESOURCE:
1,295,137, CANC. INT. CL. 42.

SCHROEDER, HUGH I., DILLINGHAM, AK:
1,742,934, PUB. 10-6-1992. INT. CL. 9.

SCHWINN BICYCLE COMPANY, CHICAGO, IL:
1,393,177, CANC. INT. CL. 12.
1,743,901, INT. CL. 12.

SCIENTIFIC SILVER SERVICE CORPORATION, WOODSIDE, NY:
1,392,994, CANC. INT. CL. 8.

SCIENTIFIC SOFTWARE-INTERCOMP, INC., DENVER, CO:
1,744,080, INT. CL. 9.

SCIMED LIFE SYSTEMS, INC., MAPLE GROVE, MN:
1,742,982, PUB. 10-6-1992. INT. CL. 10.

SCM CORPORATION, NEW YORK, NY:
1,393,464, CANC. INT. CL. 30.
1,393,468, CANC. INT. CL. 30.

SCORE GROUP, INC., GRAND PRAIRIE, TX FROM SCORE, INC., GRAND PRAIRIE, TX:
1,743,924, INT. CL. 16.

SCOTT & FETZER COMPANY, THE, WESTLAKE, OH:
1,392,986, CANC. INT. CL. 7.

SCRIPPS COLLEGE, CLAREMONT, CA:
1,743,146, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 18 AND 21.

SEAGRAM'S DE MEXICO, S.A. DE C.V., MEXICO CITY, MEXICO:
1,393,493, CANC. INT. CL. 33.

SEARS, ROEBUCK AND CO., CHICAGO, IL:
1,742,759, PUB. 10-6-1992. INT. CL. 7.
1,743,259, PUB. 3-31-1992. INT. CL. 25.

SECO INDUSTRIES, INC., CLEVELAND, TN:
1,392,880, CANC. INT. CL. 3.

SECURITECH GROUP, INC., MASPETH QUEENS, NY:
1,392,937, CANC. INT. CL. 6.

SECURITY EQUIPMENT CORPORATION, ST. LOUIS, MO:
1,742,784, PUB. 10-6-1992. INT. CL. 9.

SEIBERT, JOSEPH B., TULSA, OK:
1,742,847, PUB. 10-6-1992. INT. CL. 9.

SELECT MERCHANDISE, INC., NEW YORK, NY:
1,393,397, CANC. INT. CL. 28.

SENTINEL MONITORING, INC., INDIANAPOLIS, IN:
1,742,970, PUB. 10-6-1992. INT. CL. 10.

SEQUEIRA, JANIO, MIAMI, FL:
1,744,109, INT. CL. 25.

SERTA, INC., DES PLAINES, IL:
1,743,937, INT. CL. 20.

SERVIDYNE SYSTEMS, INC., ATLANTA, GA:
1,743,580, PUB. 10-6-1992. INT. CL. 37.

SERVPRO INDUSTRIES, INC., GALLATIN, TN:
1,742,639, PUB. 10-6-1992. INT. CL. 3.

SESSIONS GROUP, THE, COLUMBUS, OH:
1,744,126, INT. CL. 36.

SEVENARTS LIMITED, LONDON W1Y 2JU, ENGLAND:
1,743,169, PUB. 10-6-1992. INT. CL. 20.

SHAHA, KEVIN B., LAKE FOREST, IL, DBA HOTSPUR:
1,743,173, PUB. 10-6-1992. INT. CL. 20.

SHANGHAI BICYCLE CORPORATION (GROUP), SHANGHAI, 200082, CHINA:
1,743,025, PUB. 10-6-1992. INT. CL. 12.

SHANGHAI FOODSTUFFS IMPORT & EXPORT CORPORATION, SHANGHAI, CHINA:
1,743,403, PUB. 10-6-1992. INT. CL. 30.

SHANK, SHERRIS COTTIER, SOUTHFIELD, MI:
1,743,041, PUB. 10-6-1992. INT. CL. 14.

SHEDD'S FOOD PRODUCTS, INC., DETROIT, MI:
1,393,408, CANC. MULTIPLE CLASS, INT. CLS. 29 AND 30.

SHEETS, MAXWELL J., NEWTON, KS, DBA BACK-FENCE SPORTSWEAR:
1,743,266, PUB. 10-6-1992. INT. CL. 25.

SHELL OIL COMPANY, HOUSTON, TX:
1,742,658, PUB. 10-6-1992. INT. CL. 4.
1,742,664, PUB. 10-6-1992. INT. CL. 4.

SHEPARD'S/MCGRAW-HILL, INC., COLORADO SPRINGS, CO FROM MCGRAW-HILL, INC., NEW YORK, NY:
1,743,711, PUB. 8-4-1992. INT. CL. 42.

SHERMAN, CLAY & CO., SAN BRUNO, CA:
1,743,059, PUB. 7-28-1992. INT. CL. 15.

SHIBATA, MASAYUKI, HYOGO-KEN, JAPAN:
1,742,926, PUB. 10-6-1992. INT. CL. 9.
1,742,927, PUB. 10-6-1992. INT. CL. 9.

SHIRLEY STEIN/MARILYNN PETERS, DEVILS LAKE, ND:
1,743,938, INT. CL. 20.

SHOFU, INC., KYOTO 605, JAPAN:
1,742,695, PUB. 10-6-1992. INT. CL. 5.

SHOP SYSTEMS, INC., CHURUBUSCO, IN:
1,743,874, INT. CL. 9.

SIEMENS AG, MUNICH, FED REP GERMANY:
1,393,591, CANC. INT. CL. 9.

SIERRA BULLETS, L.P., SEDALIA, MO:
1,743,032, PUB. 10-6-1992. INT. CL. 13.

SIERRA ON-LINE, INC., COARSEGOLD, CA:
1,743,987, INT. CL. 28.

SIERRA TUCSON PROPERTIES, INC., TUCSON, AZ:
1,743,704, PUB. 10-6-1992. INT. CL. 42.

SIGMA DESIGNS, INC., FREMONT, CA:
1,742,846, PUB. 10-6-1992. INT. CL. 9.

SILVER DOLLAR CITY, INC., BRANSON, MO:
1,743,698, PUB. 10-6-1992. INT. CL. 41.
1,743,699, PUB. 10-6-1992. INT. CL. 41.

SIMMONS COMPANY, ATLANTA, GA:
1,743,941, INT. CL. 20.

SIMON, CARLY, NEW YORK, NY:
1,743,957, INT. CL. 25.

SIMPSON, WALLACE W., CHARLOTTE, NC:
1,393,341, CANC. INT. CL. 25.

SINGMARINE (AMERICA) CORPORATION, NEWPORT BEACH, CA:
1,743,019, PUB. 10-6-1992. INT. CL. 12.

SIX FLAGS CORPORATION: *See*—
SIX FLAGS THEME PARKS INC..

SIX FLAGS CORPORATION: *See*—
SIX FLAGS THEME PARKS INC..

SIX FLAGS THEME PARKS INC., ARLINGTON, TX FROM SIX FLAGS CORPORATION, ARLINGTON, TX:
1,743,666, PUB. 8-4-1992. INT. CL. 41.
1,743,667, PUB. 8-4-1992. INT. CL. 41.

SIX FLAGS THEME PARKS INC., ARLINGTON, TX:
1,743,692, PUB. 10-6-1992. INT. CL. 41.
1,743,694, PUB. 10-6-1992. INT. CL. 41.

SKANDINAVISKA FARGINSTITUTET AKTIEBOLAG, 100 28, STOCKHOLM, SWEDEN:
1,742,606, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 2, 16 AND 42.

SKONE & CONNORS PRODUCE, INC., WARDEN, WA:
1,393,410, CANC. INT. CL. 29.

SMITH-VICTOR CORPORATION, GRIFFITH, IN:
1,393,031, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 11.
1,393,032, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 11.
1,393,033, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 11.

SMITH, DOROTHY A., SAN ANTONIO, TX, DBA ALLER-GENCO:
1,742,833, PUB. 10-6-1992. INT. CL. 9.

SMITH, JANET I., WASHINGTON, DC:
1,743,076, PUB. 10-6-1992. INT. CL. 16.

SMITH, RODNEY LEE, COLLEGE PARK, GA:
1,743,662, PUB. 8-4-1992. INT. CL. 41.

SNOLAND AB, ALINGSAS, SWEDEN:
1,392,841, CANC. MULTIPLE CLASS, INT. CLS. 2 AND 3.

SNOWDEN-PENCER, INC., TUCKER, GA:
1,742,984, PUB. 10-6-1992. INT. CL. 10.

SOCIEDAD ESTATAL PARA LA EXPOSICION UNIVERSAL SEVILLA 92, S.A., 41013 SEVILLA, SPAIN:
1,743,036, PUB. 6-2-1992. INT. CL. 14.

SOCIETE POUR L'EXPANSION DES TISSUS FINS, S.A., TARARE, FRANCE:
1,393,306, CANC. INT. CL. 24.

SOCIETY OF CONSUMER AFFAIRS PROFESSIONALS IN BUSINESS, INC., ALEXANDRIA, VA:
1,393,554, CANC. INT. CL. 42.

SOFT WIRE, LTD., MILTON, DE:
1,393,070, CANC. INT. CL. 9.

SOFT-LUV, LTD., HUNGHOM, KOWLOON, HONG KONG:
1,743,979, INT. CL. 28.
1,743,980, INT. CL. 28.

SOFTDESK, INC., HENNIKER, NH:
1,742,868, PUB. 5-26-1992. INT. CL. 9.

SOFTSEL COMPUTER PRODUCTS, INC., EL SEGUNDO, CA:
1,744,053, INT. CL. 42.

SOFTSOAP ENTERPRISES, INC., CHASKA, MN:
1,743,827, INT. CL. 3.
1,743,829, INT. CL. 3.

SOFTSOLVE, INC., FT. LAUDERDALE, FL:
1,393,282, CANC. INT. CL. 20.

SOFTWARE SERVICES GROUP, OMAHA, NE:
1,743,626, PUB. 10-6-1992. INT. CL. 40.

SOIL REMEDIATION COMPANY, COLUMBIA, SC:
1,744,041, INT. CL. 40.

SOLEIL DE FRANCE, INCORPORATED, SCARSDALE, NY:
1,743,831, INT. CL. 3.

SOLOMON, LYNNE, DAYTON, OH:
1,743,918, INT. CL. 16.

SOLOY CORPORATION, OLYMPIA, WA:
1,743,583, PUB. 10-6-1992. INT. CL. 37.
1,743,800, PUB. 10-6-1992. INT. CL. 42.

SOMALEAD S.A., PARIS, FRANCE:
1,392,867, CANC. INT. CL. 3.

SONNENBERG, WILLIAM H., DELRAY BEACH, FL:
1,743,920, INT. CL. 16.

SONTI, PAT V., AGOURA, CA, DBA SAIRAM ENERGY PRODUCTS:
1,744,078, INT. CL. 7.

SONY CORPORATION, SHINAGAWA-KU, TOKYO, JAPAN:
1,393,037, CANC. INT. CL. 9.

SOPREMA, S. A., STRASBOURG, FRANCE:
1,393,244, CANC. MULTIPLE CLASS, INT. CLS. 17 AND 19.

SOUTH TEXAS COLLEGE OF LAW, HOUSTON, TX:
1,743,650, PUB. 10-6-1992. INT. CL. 41.

SOUTHERN CONFERENCE, THE, ASHEVILLE, NC:
1,743,631, PUB. 10-6-1992. MULTIPLE CLASS, U.S. CL. 200 INT. CL. 41.

SOUTHERN EXPOSITION MANAGEMENT COMPANY, ATLANTA, GA, DBA SEMCO:
1,743,816, MULTIPLE CLASS, INT. CLS. 35 AND 41.

SOUTHERN WORSTED MILLS, INC., NEW YORK, NY:
1,743,223, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 23 AND 24.

SOUTHWESTERN BELL MOBILE SYSTEMS, INC., DALLAS, TX:
1,744,130, INT. CL. 38.

SOVEREIGN COUNCIL OF ANCIENT ROSAE CRUCIS, INC., DALLAS, TX:
1,743,071, PUB. 10-6-1992. INT. CL. 16.

SOVIET SPACE EXHIBIT, FORT WORTH, TX:
1,743,651, PUB. 10-6-1992. INT. CL. 41.

SPARTAN CHEMICAL COMPANY, INC., TOLEDO, OH:
1,742,650, PUB. 10-6-1992. INT. CL. 3.

SPEARBUT INTERNATIONAL AKTIEBOLAG, 750 15 UPPSALA, SWEDEN FROM SPEARBUT PROMOTION AB, 750 15 UPPSALA, SWEDEN:
1,743,305, PUB. 10-6-1992. INT. CL. 26.

SPEARBUT PROMOTION AB: *See*— SPEARBUT INTERNATIONAL AKTIEBOLAG.

SPECTRAFAX CORP., NAPLES, FL:
1,742,923, PUB. 10-6-1992. INT. CL. 9.

SPECTRUM VISION SYSTEMS, INC., OVERLAND PARK, KS:
1,744,026, INT. CL. 36.

SPEED CONTROL DESIGN, INC., NORTH BERGEN, NJ:
1,743,242, PUB. 10-6-1992. INT. CL. 25.

SPEEDO INTERNATIONAL B.V., 1012 KK AMSTERDAM, NETHERLANDS:
1,743,062, PUB. 7-21-1992. INT. CL. 16.

SPENCER TURBINE COMPANY, THE, WINDSOR, CT:
1,742,902, PUB. 10-6-1992. INT. CL. 9.

SPHERE, INC., ALAMEDA, CA:
1,743,989, INT. CL. 28.

SPIRITUS, INC., SANTA ANA, CA:
1,393,039, CANC. INT. CL. 9.
1,393,040, CANC. INT. CL. 9.

SPORTS RESEARCH CORPORATION, SAN PEDRO, CA:
1,743,839, INT. CL. 3.

SPORTS WORLD, INC., GARDENA, CA:
1,743,253, PUB. 4-14-1992. INT. CL. 25.

SPRINGTIME, INC. I, HILLSBORO, OR:
1,743,423, PUB. 10-6-1992. INT. CL. 31.

SPRINT COMMUNICATIONS COMPANY L.P., KANSAS CITY, MO:
1,743,603, PUB. 10-6-1992. INT. CL. 38.

SQUARE D COMPANY, PALATINE, IL:
1,742,845, PUB. 10-6-1992. INT. CL. 9.

ST. PETERSBURG-CLEARWATER INTERNATIONAL AIRPORT, CLEARWATER, FL:
1,743,615, PUB. 10-6-1992. INT. CL. 39.

STAD, CHARLES L., MONTEBELLO, CA, DBA NATURAL FOOD TECHNOLOGIES:
1,743,387, PUB. 9-15-1992. INT. CL. 29.

STANBACK COMPANY, SALISBURY, NC:
1,742,685, PUB. 10-6-1992. INT. CL. 5.

STANDARD MATTRESS CO., THE, HARTFORD, CT:
950,354. REN. 11-19-92. U.S. CL. 32 (INT. CL. 20).

STANDARD MOTOR PRODUCTS, INC., LONG ISLAND CITY, NY:
1,742,748, PUB. 10-6-1992. INT. CL. 7.

STANDARD TEXTILE COMPANY, INC., CINCINNATI, OH FROM STANDARD TEXTILE COMPANY, INC., CINCINNATI, OH:
1,742,963, PUB. 10-6-1992. INT. CL. 10.

STANDARD TEXTILE COMPANY, INC.: *See*— STANDARD TEXTILE COMPANY, INC..

STANLEY, T. EDWARD III, DALLAS, TX, DBA INSURTRONICS:
1,743,556, PUB. 10-6-1992. INT. CL. 37.

START COMPUTING, SHAWNEE, OK:
1,742,889, PUB. 10-6-1992. INT. CL. 9.

STARTING BLOCKS, LARKSPUR, CA:
1,743,668, PUB. 10-6-1992. INT. CL. 41.

STE. MICHELLE VINTNERS INCORPORATED, WOODINVILLE, WA:
1,393,492, CANC. INT. CL. 33.

STEIN, ABRAHAM, BRONX, NY, DBA ROCKRIDGE FINANCIAL ADVISERS, LTD., AND DBA ROCKRIDGE ADVISORY SERVICES:
1,743,466, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 35, 36 AND 41.

STEINWAY, INC., LONG ISLAND CITY, NY AND STEINWAY & SONS, LONG ISLAND CITY, NY:
1,743,058, PUB. 10-6-1992. INT. CL. 15.

STEVENSON, ELIZABETH S., GREENSBURG, PA, DBA SWEETFULLY YOURS:
1,743,409, PUB. 10-6-1992. INT. CL. 30.

STEWART TITLE COMPANY, HOUSTON, TX:
1,743,472, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 35 AND 42.

STEWARTS PRIVATE BLEND FOODS, INC., CHICAGO, IL, STEWART & ASHBY COFFEE COMPANY, CHICAGO, IL:
566,473. REN. 11-19-92. U.S. CL. 46 (INT. CL. 30).

STICHTING AMSTERDAM FINANCIAL CENTRE, 1016 BE AMSTERDAM, NETHERLANDS:
1,743,463, PUB. 7-28-1992. INT. CL. 35.

STOCKHAUSEN, INC., GREENSBORO, NC:
1,743,842, INT. CL. 3.

STOLLE CORPORATION, THE, SIDNEY, OH:
1,393,068, CANC. INT. CL. 9.

STORZ OPTHALMICS, INC., ST. LOUIS, MO:
1,742,674, PUB. 4-14-1992. MULTIPLE CLASS, INT. CLS. 5 AND 10.

STRATA FLOTATION, INC., TORRANCE, CA:
1,743,170, PUB. 10-6-1992. INT. CL. 20.

STRECK LABORATORIES, INC., OMAHA, NE:
1,742,704, PUB. 10-6-1992. INT. CL. 5.

STROMBECKER CORPORATION, CHICAGO, IL:
1,743,315, PUB. 2-25-1992. INT. CL. 28.

STRUCTURAL PANELS, INC., OLDSMAR, FL:
1,742,726, PUB. 10-6-1992. INT. CL. 6.

STS CONSULTANTS LTD., NORTHBROOK, IL:
1,744,055, INT. CL. 42.

STUDIO SEVEN, INC., OKLAHOMA CITY, OK:
1,742,937, PUB. 10-6-1992. INT. CL. 9.

STURM COMMUNICATIONS GROUP, INC., THE, CHICAGO, IL:
1,744,121, INT. CL. 35.

SUAREZ CORPORATION, THE, CANTON, OH, DBA LINDENWOLD FINE JEWELERS:
1,743,049, PUB. 6-30-1992. INT. CL. 14.

SUBSIDIARIA DE CONFECCIONES, S.A., BARCELONA, SPAIN, DBA EMEDOS INTERNATIONAL:
1,393,319, CANC. INT. CL. 25.

SUDZUCKER AG MANNHEIM/OCHSENFURT, MANNHEIM 1, FED REP GERMANY:
1,742,569, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 1, 5 AND 30.

SULLIVAN, PAUL J., NEWPORT, RI:
1,743,319, PUB. 10-6-1992. INT. CL. 28.

SUM-SPEC CANADA LTD., BURNABY, BRITISH COLUMBIA, CANADA:
1,742,666, PUB. 5-2-1989. INT. CL. 5.

SUMMIT HEALTH LTD., BURBANK, CA:
1,743,765, PUB. 10-6-1992. INT. CL. 42.

SUN AND SANDS ENTERPRISES, INDIO, CA:
1,743,425, PUB. 10-6-1992. INT. CL. 31.

SUN CHEMICAL CORPORATION, FORT LEE, NJ:
1,742,616, PUB. 10-6-1992. INT. CL. 2.

SUN INDUSTRIES, INC., JONESBORO, AR:
1,743,009, PUB. 10-6-1992. INT. CL. 11.

SUN PACIFIC SHIPPERS, BURBANK, CA:
1,393,479, CANC. INT. CL. 31.

SUNQUEST INFORMATION SYSTEMS, INC., TUCSON, AZ:
1,743,557, PUB. 5-19-1992. MULTIPLE CLASS, INT. CLS. 37, 41 AND 42.

SUNSAK DESIGNS, INC., PROVIDENCE, RI:
1,393,253, CANC. MULTIPLE CLASS, INT. CLS. 18, 25 AND 42.

SUOMEN SOKERI OY: *See*—
CULTOR AB - CULTOR LTD..

SUPERAMERICA STATIONS, INC., BLOOMINGTON, MN:
1,393,481, CANC. INT. CL. 32.

SUPERIOR SIGNALS INC., OJ[illegible]E, KS:
1,742,895, PUB. 10-6-1992. INT. CL. 9.

SUPERMATIC, INC., FORT LAUDERDALE, FL:
1,392,956, CANC. INT. CL. 7.

SUPREME COUNCIL (MOTHER COUNCIL OF THE WORLD), OF THE INSPECTORS GENERAL KNIGHTS-COMMANDERS OF THE HOUSE OF THE TEMPLE OF-SOLOMON OF THE THIRTY-THIRD DEGREE OF THE ANCIENT AND ACCEPTED SCOTTISH RITE OF FREE MASONRY OF THE SOUTHERN JURISDICTION OF THE UNITED STATES OF AMERICA, WASHINGTON, DC:
1,743,060, PUB. 10-6-1992. INT. CL. 16.

SURGICAL TRANSITIONS, INC., RHINEBECK, NY:
1,743,655, PUB. 10-6-1992. INT. CL. 41.

SURVIVORS OF INCEST ANONYMOUS WORLD, INC., BALTIMORE, MD:
1,744,139, INT. CL. 42.

SWANSON, DAVID L., GREEN BAY, WI:
1,743,415, PUB. 10-6-1992. INT. CL. 30.

SWEDEDISPLAY, INC., MINNEAPOLIS, MN:
1,393,285, CANC. INT. CL. 20.

SWEET MEMORIES, INC., GREER, SC:
1,743,886, INT. CL. 10.

SWEET SUCCESS, BELLA VISTA, AR:
1,743,148, PUB. 10-6-1992. INT. CL. 18.

SYLVAN APPAREL GROUP, INC., ENGLEWOOD CLIFFS, NJ:
1,743,961, INT. CL. 25.

SYNECTICS MEDICAL INC., CHICAGO, IL:
1,393,026, CANC. INT. CL. 9.

SYNON CORPORATION, FRAMINGHAM, MA:
1,742,870, PUB. 10-6-1992. INT. CL. 9.

SYNTEX (U.S.A.) INC., PALO ALTO, CA:
1,392,905, CANC. INT. CL. 5.
1,392,906, CANC. INT. CL. 5.

82 GOLF INC., FAIRFIELD, NJ:
1,743,969, INT. CL. 28.

T. G. & Y. STORES CO., OKLAHOMA CITY, OK:
1,393,347, CANC. INT. CL. 25.

T-SERIES RACING PLAQUES, INC., WINSTON-SALEM, NC:
1,743,194, PUB. 10-6-1992. INT. CL. 20.

TAG-HEUER SA, CH-2074 MARIN, SWITZERLAND:
1,743,053, PUB. 10-6-1992. INT. CL. 14.

TAI HONG CANNED FOOD FACTORY, LTD., CHANG HWA HSIEN, TAIWAN:
1,743,385, PUB. 10-6-1992. INT. CL. 29.

TAITO CORPORATION, CHIYODA-KU, TOKYO 102, JAPAN:
1,743,332, PUB. 10-6-1992. INT. CL. 28.

TALMAGE J. ROOK AND SHARON ROOK, ASH FLAT, AR:
1,392,860, CANC. INT. CL. 3.

TANA CANADA, INC., MONTREAL, QUEBEC, CANADA:
1,742,585, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 1 AND 3.

TANDYCRAFTS, INC., FORT WORTH, TX:
1,744,100, INT. CL. 18.

TARGET OPPORTUNITY PARTNERS MANAGEMENT, NEW YORK, NY:
1,743,523, PUB. 10-6-1992. INT. CL. 36.

TASK FORCE TIPS, INC., VALPARAISO, IN:
1,742,944, PUB. 10-6-1992. INT. CL. 9.

TECHNADYNE SCIENTIFIC INCORPORATED, VERO BEACH, FL:
1,742,979, PUB. 10-6-1992. INT. CL. 10.

TECHNICAL PRODUCTS CORPORATION, PORTSMOUTH, VA:
1,742,653, PUB. 10-6-1992. INT. CL. 3.

TEE JAYS MANUFACTURING COMPANY, INC., FLORENCE, AL:
1,743,951, INT. CL. 25.

TEIJIN KABUSHIKI KAISHA (TEIJIN LIMITED), CHUO-KU, OSAKA 541, JAPAN:
1,744,946, INT. CL. 23.

TEKTRAN, INC., EDMONDS, WA:
1,743,469, PUB. 10-6-1992. INT. CL. 35.

TELCOM GENERAL CORPORATION, SAN JOSE, CA:
1,393,077, CANC. MULTIPLE CLASS, INT. CLS. 9 AND 38.

TELECABLE BENELUX, B.V., 1017 KJ AMSTERDAM, NETHERLANDS AND MOOMIN CHARACTERS OY AB, 1017 KJ AMSTERDAM, NETHERLANDS AND BULLS PRESTJANST AB, 1017 KJ AMSTERDAM, NETHERLANDS:
1,742,824, PUB. 7-28-1992. MULTIPLE CLASS, INT. CLS. 9, 16, 24, 25 AND 30.
1,743,320, PUB. 7-28-1992. INT. CL. 28.

TELEDYNE INDUSTRIES, INC., FORT COLLINS, CO, DBA TELEDYNE WATER PIK:
1,743,010, PUB. 10-6-1992. INT. CL. 11.

TELERATE SYSTEMS INCORPORATED, NEW YORK, NY:
1,743,586, PUB. 10-6-1992. INT. CL. 38.

TEMPLE UNIVERSITY - OF THE COMMONWEALTH SYSTEM OF HIGHER EDUCATION, PHILADELPHIA, PA:
1,743,740, PUB. 10-6-1992. INT. CL. 42.

TEMPORARY VIP SUITES, NORTHVILLE, MI:
1,743,539, PUB. 10-6-1992. INT. CL. 36.

TENDER CORPORATION, LITTLETON, NH:
1,742,701, PUB. 10-6-1992. INT. CL. 5.

TERRA INTERNATIONAL, INC., SIOUX CITY, IA:
1,742,697, PUB. 10-6-1992. INT. CL. 5.

TESAR, BARRETT ANTHONY, WALNUT CREEK, CA, DBA SUCCESS CASSETTES:
1,742,850, PUB. 10-6-1992. INT. CL. 9.

TETLEY INC., SHELTON, CT:
1,743,419, PUB. 10-6-1992. INT. CL. 30.

TEXAS ASSOCIATION OF LANDSCAPE CONTRACTORS, INC., DALLAS, TX:
1,743,802, PUB. 7-28-1992. U.S. CL. 200.

TEXAS DAIRY QUEEN OPERATORS' COUNCIL, FORT WORTH, TX:
1,743,966, INT. CL. 28.

TEXAS GUARANTEED STUDENT LOAN CORPORATION, AUSTIN, TX:
1,743,535, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 36, 38 AND 42.

TEXWIPE COMPANY, THE, UPPER SADDLE RIVER, NJ:
1,742,648, PUB. 10-6-1992. INT. CL. 3.
1,744,075, INT. CL. 3.

THE PDL TRUST, CHICAGO, IL:
1,743,245, PUB. 10-6-1992. INT. CL. 25.

THEATRE DESIGN ASSOCIATES, INC., BROOKLYN, NY:
1,743,564, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 37 AND 42.

THEATRE GUILD, INC., THE, NEW YORK, NY:
1,743,645, PUB. 10-6-1992. INT. CL. 41.

THERMA PLATE CORPORATION, SOUTH PLAINFIELD, NJ:
1,743,944, INT. CL. 21.

THERMON MANUFACTURING CO., SAN MARCOS, TX:
1,742,831, PUB. 10-6-1992. INT. CL. 9.

THIRD NATIONAL BANK, NASHVILLE, TN:
1,393,521, CANC. INT. CL. 36.

THOMPSON MEDICAL COMPANY, INC., NEW YORK, NY:
1,392,901, CANC. INT. CL. 5.

THOMPSON, WALDEMAR P., LAS VEGAS, NV, DBA MILLENNIUM 2000 ENTERPRISES:
1,742,706, PUB. 10-6-1992. INT. CL. 5.

THOMSON-CSF TELEPHONE, COLOMBES, FRANCE:
1,393,085, CANC. INT. CL. 9.

THOSE CHARACTERS FROM CLEVELAND, INC., CLEVELAND, OH:
1,410,500, CANC. MULTIPLE CLASS, INT. CLS. 16, 21, 24 AND 25.
1,744,000, INT. CL. 28.
1,744,001, INT. CL. 28.

THRALL ENTERPRISES, INC., CHICAGO, IL:
1,742,613, PUB. 10-6-1992. INT. CL. 2.

TIERRA TEJANA, INC., SEGUIN, TX:
1,743,644, PUB. 10-6-1992. INT. CL. 41.

TILLEPPAC, INC., PLANO, TX:
1,393,611, CANC. INT. CL. 18.

TIMES MIRROR CABLE TELEVISION, INC., IRVINE, CA:
1,743,475, PUB. 10-6-1992. INT. CL. 35.

TIS THE SEASON, INC., CINCINNATI, OH:
1,393,575, CANC. INT. CL. 42.

TITAN CYCLE, INC., STOCKTON, CA:
1,743,030, PUB. 10-6-1992. INT. CL. 12.

TL INDUSTRIES, INC., ST. LOUIS, MO:
1,356,458, CANC. INT. CL. 11.

TLS CORPORATION, CLEVELAND, OH:
1,742,841, PUB. 10-6-1992. INT. CL. 9.

TNEMEC COMPANY, INC., KANSAS CITY, MO:
1,742,609, PUB. 10-6-1992. INT. CL. 2.
1,742,610, PUB. 10-6-1992. INT. CL. 2.

TOASTMASTER, INC., COLUMBIA, MO:
1,743,011, PUB. 10-6-1992. INT. CL. 11.

TOBMAR INVESTMENTS INC., RICHMOND, ONTARIO, CANADA:
1,743,814, MULTIPLE CLASS, INT. CLS. 16, 34 AND 42.

TOFLE, SALLY M., ST. LOUIS, MO, DBA FEAST & FABLE:
1,743,690, PUB. 10-6-1992. INT. CL. 41.

TOFU TIME INC., RAHWAY, NJ:
1,393,617, CANC. INT. CL. 30.

TOILET MIZER CO., ANAHEIM, CA:
1,743,892, INT. CL. 11.

TOKEN SERIES, LTD., WEST WARWICK, RI:
1,393,193, CANC. INT. CL. 14.

TOM TOGS, INC., CONETOE, NC:
1,393,316, CANC. INT. CL. 25.

TOMMY ARMOUR GOLF COMPANY, MORTON GROVE, IL:
1,743,353, PUB. 10-6-1992. INT. CL. 28.

TOP OF THE WORLD PRODUCTIONS, INC., NEW YORK, NY:
1,744,043, INT. CL. 41.

TORQUE CONVERTERS, INC., ASHLAND, MS:
1,743,896, INT. CL. 12.

TOWNSEND ASSOCIATES, INC., WESTFIELD, MA:
1,392,997, CANC. INT. CL. 9.

TOYMAX INC., CEDARHURST, NY:
1,743,981, INT. CL. 28.
1,743,984, INT. CL. 28.

TRACKING PROJECT, INC., THE, ST. PETERSBURG, FL:
1,743,660, PUB. 10-6-1992. INT. CL. 41.

TRADE WEST PUBLISHING, INC., HENDERSON, NV FROM TRADE WEST GRAPHICS, INC., WALNUT, CA, DBA TRADE MARKETING ASSOCIATION:
1,744,020, INT. CL. 35.

TRANS-CANADA RESOURCES LTD., CALGARY, ALBERTA, CANADA, DBA TECHNIFLUIDS:
1,392,825, CANC. INT. CL. 1.

TRANS-TEC VEHICLES INC., SUDBURY, ONTARIO, CANADA:
1,393,168, CANC. INT. CL. 12.

TRANSAMERICA DELAVAL INC., LAWRENCEVILLE, NJ:
1,392,960, CANC. INT. CL. 7.

TRANSGO, INC., EL MONTE, CA:
1,743,024, PUB. 10-6-1992. INT. CL. 12.

TRANSPO INDUSTRIES, INC., NEW ROCHELLE, NY:
1,743,167, PUB. 10-6-1992. INT. CL. 19.

TRANSPORTATION COMMUNICATION CONSULTING, INC., COLUMBUS, OH, DBA TRANSCOM, INC.:
1,743,753, PUB. 10-6-1992. INT. CL. 42.

TRAVEL AGENTS INTERNATIONAL, INC., ST. PETERSBURG, FL:
1,743,621, PUB. 10-6-1992. INT. CL. 39.

TRAVEL PUBLISHING CO., CEDAR RAPIDS, IA:
1,744,092, INT. CL. 16.

TRAVEL TRADE PUBLICATIONS, INC., NEW YORK, NY:
1,743,464, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 35 AND 41.

TRAVELLERS EXCHANGE CORPORATION PLC, LONDON WC1 0LS, UNITED KINGDOM FROM BORZO INVESTMENTS PLC, LONDON WC1 0LS, UNITED KINGDOM:
1,743,509, PUB. 7-28-1992. INT. CL. 36.

TRAX SOFTWORKS, INC., CULVER CITY, CA:
1,742,880, PUB. 10-6-1992. INT. CL. 9.

TRIO GRANDE, LTD., PITTSBURGH, PA:
1,742,888, PUB. 10-6-1992. INT. CL. 9.

TRISTEL INTERNATIONAL, JOHNSTOWN, PA:
1,742,657, PUB. 10-6-1992. INT. CL. 4.

TRU-CIRCLE INDUSTRIES LTD., MISSISSAUGA, ONTARIO L4W 1G7, CANADA:
1,743,004, PUB. 10-6-1992. INT. CL. 11.

TRUMP TAJ MAHAL ASSOCIATES, L.P., ATLANTIC CITY, NJ:
1,744,052, INT. CL. 42.

TUSSING, THOMAS P., CHESHIRE, CT:
1,393,350, CANC. INT. CL. 25.

TUXEDO GMBH, HAMBURG, FED REP GERMANY:
1,400,397, CANC. INT. CL. 25.

TUXEDO PARK INC., BOTHELL, WA:
1,743,303, PUB. 10-6-1992. INT. CL. 25.

TV GUIDE FINANCIAL, INC.: *See*— DRF FINANCE, INC..

TYCO INDUSTRIES, INC., MOUNT LAUREL, NJ:
1,743,997, INT. CL. 28.

U S WEST MARKETING RESOURCES GROUP, INC., ENGLEWOOD, CO:
1,742,834, PUB. 10-6-1992. INT. CL. 9.

U. S. MORTGAGE INSURANCE COMPANY, BLUE BELL, PA:
1,393,515, CANC. INT. CL. 36.

U.S. DEPARTMENT OF ENERGY, WASHINGTON, DC:
1,744,134, INT. CL. 41.

U.S. EMPLOYEES FEDERAL CREDIT UNION, BINGHAMTON, NY:
1,743,533, PUB. 10-6-1992. INT. CL. 36.

U.S. HEALTHCARE, INC., BLUE BELL, PA:
1,743,730, PUB. 10-6-1992. INT. CL. 42.

U.S. MILLS, INC., NEWTON UPPER FALLS, MA:
1,743,383, PUB. 10-6-1992. INT. CL. 29.

U.S. PAINT CORPORATION, ST. LOUIS, MO:
1,742,637, PUB. 10-6-1992. INT. CL. 3.

U.S.E. DIAMOND, INC., YORK, PA:
1,393,262, CANC. INT. CL. 19.

U-FLOW INC., TORONTO, ONTARIO, CANADA:
1,743,168, PUB. 10-6-1992. INT. CL. 19.

UNI-VITE EXPORT LIMITED, AYLESBURY, BUCKINGHAMSHIRE HP22 5AH, UNITED KINGDOM:
1,743,710, PUB. 10-6-1992. INT. CL. 42.

UNICOVER TELEDATA CORPORATION, CHEYENNE, WY:
1,393,533, CANC. MULTIPLE CLASS, INT. CLS. 38 AND 42.

UNICOVER WORLD TRADE CORPORATION, CHEYENNE, WY:
1,743,763, PUB. 10-6-1992. INT. CL. 42.

UNIGATE PLC, LONDON W3, ENGLAND:
1,742,717, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 6, 16, 19 AND 20.

UNIHEALTH CAREAMERICA HEALTH PLAN OF SOUTHERN CALIFORNIA, INC., CHATSWORTH, CA, TA CAREAMERICA HEALTH PLANS:
1,743,515, PUB. 5-19-1992. INT. CL. 36.

UNION DE PRODUCTEURS DE RAUZAN, RAUZAN 33420 BRANNE, FRANCE:
1,743,447, PUB. 10-6-1992. INT. CL. 33.

UNION FIDELITY LIFE INSURANCE CO.: *See*—PROACTIVE INSURANCE CORPORATION.

UNISOURCE ENERGY, INC., WEST CHICAGO, IL:
1,743,818, INT. CL. 1.

UNITED AIR LINES, INC., CHICAGO, IL:
1,744,039, INT. CL. 39.

UNITED CHEMICAL CORPORATION, PIRU, CA:
1,742,593, PUB. 10-6-1992. INT. CL. 1.

UNITED CUTLERY CORPORATION, SEVIERVILLE, TN:
1,742,766, PUB. 10-6-1992. INT. CL. 8.

UNITED HEALTHCARE CORPORATION, MINNEAPOLIS, MN:
1,742,893, PUB. 10-6-1992. INT. CL. 9.

UNITED MCGILL CORPORATION, GROVEPORT, OH:
1,393,153, CANC. INT. CL. 11.
1,393,154, CANC. INT. CL. 11.

UNITED NEWS COMPANY, PHILADELPHIA, PA:
919,930. REN. 11-16-92. U.S. CL. 101 (INT. CL. 35).

UNITED SALT CORPORATION, HOUSTON, TX:
1,742,582, PUB. 10-6-1992. INT. CL. 1.
1,742,592, PUB. 10-6-1992. INT. CL. 1.

UNITED SECURITY GROUP INC., NEW YORK, NY:
1,742,892, PUB. 10-6-1992. INT. CL. 9.

UNITED STATES FIRE INSURANCE COMPANY, BASKING RIDGE, NJ:
1,743,534, PUB. 10-6-1992. INT. CL. 36.

UNITED STATES SHOE CORPORATION, THE, CINCINNATI, OH, WILLIAM HAHN & COMPANY, WASHINGTON, DC:
559,203. REN. 11-16-92. U.S. CL. 39 (INT. CL. 25).

UNITED STATES SHOE CORPORATION, THE, CINCINNATI, OH:
1,742,792, PUB. 10-6-1992. INT. CL. 9.
1,742,925, PUB. 10-6-1992. INT. CL. 9.

UNITED STATES SURGICAL CORPORATION, NORWALK, CT:
1,742,991, PUB. 10-6-1992. INT. CL. 10.

UNIVERSAL MANUFACTURING CO., INC., KANSAS CITY, MO:
1,743,339, PUB. 10-6-1992. INT. CL. 28.
1,743,344, PUB. 10-6-1992. INT. CL. 28.
1,743,345, PUB. 10-6-1992. INT. CL. 28.
1,743,346, PUB. 10-6-1992. INT. CL. 28.
1,743,347, PUB. 10-6-1992. INT. CL. 28.
1,743,348, PUB. 10-6-1992. INT. CL. 28.
1,743,349, PUB. 10-6-1992. INT. CL. 28.
1,743,350, PUB. 10-6-1992. INT. CL. 28.
1,743,351, PUB. 10-6-1992. INT. CL. 28.
1,743,352, PUB. 10-6-1992. INT. CL. 28.
1,743,354, PUB. 10-6-1992. INT. CL. 28.
1,743,355, PUB. 10-6-1992. INT. CL. 28.
1,743,356, PUB. 10-6-1992. INT. CL. 28.
1,743,357, PUB. 10-6-1992. INT. CL. 28.
1,743,358, PUB. 10-6-1992. INT. CL. 28.
1,743,359, PUB. 10-6-1992. INT. CL. 28.

UNIVERSITY OF WYOMING, LARAMIE, WY:
1,694,516, COR. MULTIPLE CLASS, INT. CLS. 25 AND 41.

UNIVERSITY PHARMACY HEALTH CENTER, SAN DIEGO, CA:
1,743,709, PUB. 10-6-1992. INT. CL. 42.

UNOPCO SUB, INC., WILMINGTON, DE:
1,742,656, PUB. 5-5-1992. INT. CL. 3.

UOP, DES PLAINES, IL, UNIVERSAL OIL PRODUCTS COMPANY, DES PLAINES, IL:
940,146. REN. 11-16-92. U.S. CL. 100 (INT. CL. 42).
940,147. REN. 11-16-92. U.S. CL. 100 (INT. CL. 42).

USA ASSIST 2 SELL, INC., RENO, NV:
1,743,808, MULTIPLE CLASS, INT. CLS. 35 AND 36.

USA FOUNDATION, THE, SCOTTSDALE, AZ:
1,744,125, INT. CL. 36.

USBA, INC., ATLANTA, GA:
1,743,507, PUB. 10-6-1992. INT. CL. 36.

V-MARC INC., INDIANAPOLIS, IN:
1,393,106, CANC. INT. CL. 9.
1,393,107, CANC. INT. CL. 9.
1,393,235, CANC. INT. CL. 16.

VAC PAC MANUFACTURING CO., INC., BALTIMORE, MD:
1,743,092, PUB. 10-6-1992. INT. CL. 16.

VACUUM BARRIER CORPORATION, WOBURN, MA:
1,743,005, PUB. 10-6-1992. INT. CL. 11.

VAIL ASSOCIATES, INC., GREENS FARMS, CT:
1,393,509, CANC. INT. CL. 35.

VALCO CINCINNATI, INC., CINCINNATI, OH:
1,742,749, PUB. 10-6-1992. INT. CL. 7.

VALINOX, 92100 BOULOGNE-BILLANCOURT, FRANCE:
1,742,727, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 6 AND 42.

VALUE ADDED, INC., NORCROSS, GA:
1,743,565, PUB. 10-6-1992. INT. CL. 37.

VANCE INFO SYSTEMS, SAN FRANCISCO, CA:
1,393,091, CANC. INT. CL. 9.

VANKEL INDUSTRIES, INC., EDISON, NJ:
1,742,922, PUB. 9-8-1992. INT. CL. 9.

VARRICCHIO, GLORIA A., COLD SPRING, NY, DBA MIMA & CO.:
1,393,467, CANC. INT. CL. 30.

VARSITY CONTRACTOR'S, INC., POCATELLO, ID:
1,744,033, INT. CL. 37.
1,744,034, INT. CL. 37.

VEAZEY, ROBERT M., WICHITA, KS:
1,743,211, PUB. 10-6-1992. INT. CL. 21.

VERNAY LABORATORIES, INC., YELLOW SPRINGS, OH:
1,743,145, PUB. 10-6-1992. INT. CL. 17.

VERSAILLES FOUNDATION, INC., THE, NEW YORK, NY:
1,743,226, PUB. 9-8-1992. INT. CL. 24.

VERSATEST, INC., SANTA CLARA, CA:
1,742,910, PUB. 10-6-1992. INT. CL. 9.

VESTRUST SECURITIES INC., MIAMI, FL:
1,744,028, INT. CL. 36.

VETREPHARM, INC., LONDON, ONTARIO, CANADA:
1,742,693, PUB. 10-6-1992. INT. CL. 5.

VIA L.A., INC., LOS ANGELES, CA:
1,401,353, CANC. INT. CL. 25.

VIANNA E FILHOS E CIE LTDA, BELO HORIZONTE, MG, BRAZIL:
1,743,038, PUB. 10-6-1992. INT. CL. 14.

VIATA CORPORATION, FORT WORTH, TX:
1,743,588, PUB. 10-6-1992. INT. CL. 38.

VICTORIA-VOGUE, INC., BETHLEHEM, PA:
567,801. REN. 11-19-92. U.S. CL. 29 (INT. CL. 21).

VICTORY CHRISTIAN CENTER, INC., TULSA, OK:
1,743,646, PUB. 10-6-1992. INT. CL. 41.

VIDAL QUINTANA Y COMPANIA, S.A., 03009 ALICANTE, SPAIN:
1,742,762, PUB. 10-6-1992. INT. CL. 7.

VIDEO ACCESS SOFTWARE, INC., IRVING, TX:
1,743,878, INT. CL. 9.

VINDICATOR, INC., MCCOMB, MS:
1,393,090, CANC. INT. CL. 9.

VIRGO PUBLISHING, INC., SCOTTSDALE, AZ:
1,744,098, INT. CL. 16.

VISHAY INTERTECHNOLOGY, INC., MALVERN, PA:
948,851. REN. 11-19-92. U.S. CL. 21 (INT. CL. 9).

VISIC, INC., SAN JOSE, CA:
1,393,052, CANC. INT. CL. 9.

VISIONEX, SUNNYVALE, CA:
1,742,996, PUB. 10-6-1992. INT. CL. 10.

VISITING NURSE ASSOCIATION, PITTSBURGH, PA:
1,743,750, PUB. 10-6-1992. INT. CL. 42.

VISITING NURSE SERVICE, INC., AKRON, OH:
1,743,118, PUB. 10-6-1992. INT. CL. 16.

VISUAL CONCEPTS, TOLEDO, OH:
1,743,881, INT. CL. 9.

VITA LIFE PRODUCTS INC., MARLBORO, NJ:
1,742,705, PUB. 10-6-1992. INT. CL. 5.

VITALTRENDS TECHNOLOGY, INC., NEW YORK, NY:
1,742,976, PUB. 10-6-1992. INT. CL. 10.

VOGEL PAINT AND WAX COMPANY, INC., ORANGE CITY, IA:
1,742,614, PUB. 10-6-1992. INT. CL. 2.

VOGUE INDUSTRIES, INC., PAWTUCKET, RI:
944,107. REN. 11-16-92. U.S. CL. 39 (INT. CL. 9).

VON HAUCKE, JUAN M. DEL CASTILLO, 06700 MEXICO D.F., MEXICO:
1,743,190, PUB. 10-6-1992. INT. CL. 20.

VSP LABS, INC., ANN ARBOR, MI:
1,393,018, CANC. INT. CL. 9.

W. R. GRACE & CO.-CONN.: *See*—
MACKLANBURG-DUNCAN CO., INC..

WACO PRODUCTS CORPORATION, RIVERDALE, NJ:
1,743,316, PUB. 8-4-1992. INT. CL. 28.

WADDINGTON & DUVAL (HOLDINGS) LIMITED, PUTNEY, LONDON S.W. 15-2NB, ENGLAND:
944,467. REN. 11-17-92. U.S. CL. 13 (INT. CL. 11).

WAITS, DAVID A., HUNTSVILLE, AL, DBA COOL CARBON MOTORSPORTS:
1,743,028, PUB. 10-6-1992. INT. CL. 12.

WALDMAN, NED J., MINNEAPOLIS, MN, DBA WALDMAN HOUSE PRESS:
1,743,209, PUB. 10-6-1992. INT. CL. 21.

WALKER, ROBERT BENJAMINE, CENTERFIELD, UT, DBA BENETT LANDSCAPE NURSERY:
1,393,303, CANC. INT. CL. 22.

WALKING, INC., BOSTON, MA:
1,743,681, PUB. 10-6-1992. INT. CL. 41.

WALLACE INTERNATIONAL SILVERSMITHS, INC., EAST BOSTON, MA:
1,743,867, INT. CL. 8.
1,743,868, INT. CL. 8.

WALLYBURGER, INC., TEXARKANA, TX:
1,744,051, INT. CL. 42.

WALT DISNEY COMPANY, THE, BURBANK, CA:
1,743,797, PUB. 10-6-1992. INT. CL. 42.

WARDALL, THAD E., BELLEVUE, WA:
1,743,976, INT. CL. 28.

WARNER MANUFACTURING COMPANY, MINNEAPOLIS, MN:
1,742,770, PUB. 10-6-1992. INT. CL. 8.

WASHER, DAVID: *See*—
GOOD CLEAN FUN.

WATE-MAN MANUFACTURING, INC., TAYLOR, MI:
1,743,317, PUB. 10-6-1992. INT. CL. 28.

WATERHOUSE SECURITIES, INC., NEW YORK, NY:
1,743,537, PUB. 10-6-1992. INT. CL. 36.

WATERMAN S.A., PARIS, FRANCE:
1,393,207, CANC. INT. CL. 16.

WEA LATINA INC., TOLUCA LAKE, CA:
1,742,884, PUB. 10-6-1992. INT. CL. 9.

WEE FOREST FOLK, INC., CARLISLE, MA:
1,743,214, PUB. 10-6-1992. INT. CL. 21.

WEINBRENNEREI SCHARLACHBERG STURM & CO., BINGEN/RHINE, FED REP GERMANY:
1,393,495, CANC. INT. CL. 33.

WEINFIELD, TODD, BURLINGAME, CA:
1,742,725, PUB. 10-6-1992. INT. CL. 6.

WELLS-GARDNER ELECTRONICS CORPORATION, CHICAGO, IL:
1,393,012, CANC. INT. CL. 9.

WEST COAST DOOR CO., INC., TACOMA, WA:
1,743,157, PUB. 5-19-1992. INT. CL. 19.

WEST FLORIDA PRODUCTS, INC., TAMPA, FL:
1,742,628, PUB. 4-21-1992. INT. CL. 3.

WEST POINT FOUNDRY AND MACHINE COMPANY, INC., WEST POINT, GA:
1,743,862, INT. CL. 7.

WEST-COM NURSE CALL SYSTEMS, INC., DANVILLE, CA:
1,742,936, PUB. 10-6-1992. INT. CL. 9.

WESTERN FAMILY FOODS, INC., TIGARD, OR, DBA BRAND MARKETING CORP.:
1,744,015, INT. CL. 31.

WESTERN PUBLISHING COMPANY, INC., RACINE, WI:
1,743,931, INT. CL. 16.
1,744,004, INT. CL. 28.
1,744,006, INT. CL. 28.

WESTERN UNION TELEGRAPH COMPANY, THE, UPPER SADDLE RIVER, NJ:
1,393,227, CANC. INT. CL. 16.

WESTINGHOUSE ELECTRIC CORPORATION, PITTSBURGH, PA:
1,393,045, CANC. INT. CL. 9.

WHEAT FIRST SECURITIES, INC., RICHMOND, VA:
1,743,547, PUB. 10-6-1992. INT. CL. 36.

WHITEBREAD NORTH AMERICA, INC., LAKE SUCCESS, NY:
1,393,491, CANC. INT. CL. 33.

WHITE CLOUD GRAIN COMPANY, INC., HIAWATHA, KS, DBA WCG, INC.:
1,744,112, INT. CL. 30.

WHITE LIGHTNING PRODUCTS CORP., ATLANTA, GA:
1,743,140, PUB. 10-6-1992. INT. CL. 17.

WHITE ROCK UNIFORM CO., INC., NEW YORK, NY:
1,611,739, COR. INT. CL. 25.

WHITE, ELIZABETH A., PITTSBURGH, PA:
1,743,219, PUB. 10-6-1992. INT. CL. 21.

WHITTLE & MUTCH, INC., MT. LAUREL, NJ:
1,743,442, PUB. 10-6-1992. INT. CL. 32.

WILBORN, DENNIS, CULLMAN, AL:
1,743,333, PUB. 10-6-1992. INT. CL. 28.

WILDLIFE EDUCATION, LTD.: *See*—
WILDLIFE MANGEMENT CORPORATION.

WILDLIFE MANGEMENT CORPORATION, SAN DIEGO, CA FROM WILDLIFE EDUCATION, LTD., SAN DIEGO, CA:
1,743,642, PUB. 8-11-1992. INT. CL. 41.

WILGRO INDUSTRIES, FARMINGTON HILLS, MI:
1,393,398, CANC. INT. CL. 28.

WILLARD, RANDALL M., FORT COLLINS, CO, DBA THE SCOTTISH GROUSE SOCIETY:
1,743,643, PUB. 10-6-1992. INT. CL. 41.

WILLIAM H. KAUFMAN INC., KITCHENER, ONTARIO, CANADA:
1,393,613, CANC. INT. CL. 25.

WILLIAM LEAHY & ASSOCIATES, NORTHFIELD, IL:
1,742,669, PUB. 5-12-1992. INT. CL. 5.

WILLIAMS-SONOMA, INC., SAN FRANCISCO, CA, DBA HOLD EVERYTHING:
1,743,760, PUB. 10-6-1992. INT. CL. 42.

WILLIAMS, GWEN, CORONA DEL MAR, CA:
1,742,646, PUB. 10-6-1992. INT. CL. 3.

WILLIAMS, MARJORY, MINNETONKA, MN:
1,393,333, CANC. INT. CL. 25.

WILLINGER BROS., INC., OAKLAND, NJ:
1,743,864, INT. CL. 7.

WILLY VOGEL AG, BERLIN, FED REP GERMANY:
1,392,939, CANC. MULTIPLE CLASS, INT. CLS. 6, 7, 8 AND 9.

WILMINGTON SHIPPING COMPANY, WILMINGTON, NC:
1,743,529, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 36 AND 39.

WILSON SPORTING GOODS CO., RIVER GROVE, IL:
1,743,965, INT. CL. 28.

WILSON, HARTLEY D., CRANBROOK, BRITISH COLUMBIA V1C 2R4, CANADA:
1,743,312, PUB. 2-18-1992. INT. CL. 28.

WINDHAM HILL PRODUCTIONS INCORPORATED DBA WINDHAM HILL RECORDS AND DBA HIGH STREET RECORDS: *See*—
BMG HOLDINGS, INC.

WINDSTAR SAIL CRUISES LIMITED, SEATTLE, WA:
1,743,099, PUB. 10-6-1992. INT. CL. 16.

WOEHLER, STEPHEN K., INDIANAPOLIS, IN:
1,744,081, INT. CL. 9.

WOHL, MICHAEL, MIAMI, FL:
1,744,023, INT. CL. 35.

WOLFE-MULLINS PUBLISHERS, INC., MARYVILLE, TN:
1,743,675, PUB. 10-6-1992. INT. CL. 41.

WOLFENSBERGER AG KARTONAGEN + VERPACKUNGSDRUCK, CH-8126 ZUMIKON, SWITZERLAND:
1,742,746, PUB. 7-28-1992. MULTIPLE CLASS, INT. CLS. 7 AND 16.

WOMEN'S INTERNATIONAL BOWLING CONGRESS, INC., GREENDALE, WI:
1,743,713, PUB. 10-6-1992. INT. CL. 42.

WOOD COMPONENT WHOLESALERS, INC., WESTFIELD, MA:
1,393,270, CANC. INT. CL. 19.

WORLD'S BEST HOT DOG, INC., FREDERICKSBURG, VA:
1,743,404, PUB. 10-6-1992. INT. CL. 30.
1,743,405, PUB. 10-6-1992. INT. CL. 30.

WRIGHT EXPRESS CORPORATION, SOUTH PORTLAND, ME:
1,743,484, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 35 AND 36.

WRIGHT STATE UNIVERSITY, DAYTON, OH:
1,743,679, PUB. 10-6-1992. INT. CL. 41.
1,743,680, PUB. 10-6-1992. INT. CL. 41.

X-CEL X-RAY CORPORATION, CRYSTAL LAKE, IL:
1,742,961, PUB. 10-6-1992. INT. CL. 10.

Y. K. YONG TRADING (S) PTE LTD, SINGAPORE 0718, SINGAPORE:
1,743,067, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 16 AND 20.

YAMAMOTO ELECTRIC CORPORATION (YAMAMOTO DENKI KABUSHIKI KAISHA), FUKUSHIMA-KEN, JAPAN, YAMAMOTO ELECTRIC INDUSTRIAL COMPANY, LIMITED, SUKAGAWA-SHI, FUKUSHIMA KEN, JAPAN:
948,855. REN. 11-19-92. U.S. CL. 21 (INT. CLS. 7 AND 9).

YODER BROTHERS, INC., BARBERTON, OH:
1,743,422, PUB. 10-6-1992. INT. CL. 31.

YODER INCORPORATED, KALONA, IA:
1,392,921, CANC. INT. CL. 5.

YORK HEALTH PLAN, YORK, PA:
1,744,071, MULTIPLE CLASS, INT. CLS. 35 AND 36.

YORK, IRVING, ANACORTES, WA:
1,743,696, PUB. 10-6-1992. INT. CL. 41.

YOUNGDAHL ENTERPRISES, INC., SIOUX FALLS, SD:
1,743,460, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 35, 39 AND 42.

ZELIGSON COMPANY, THE, TULSA, OK:
1,393,169, CANC. INT. CL. 12.

ZEUS SCIENTIFIC, INC., RARITAN, NJ:
1,742,713, PUB. 10-6-1992. INT. CL. 5.

ZIMMER, INC., WARSAW, IN:
1,742,964, PUB. 10-6-1992. INT. CL. 10.

ZIP ZAG, 75002 PARIS, FRANCE:
1,743,045, PUB. 10-6-1992. MULTIPLE CLASS, INT. CLS. 14 AND 26.

ZIPTECH, INC., COLUMBUS, IN:
1,393,081, CANC. INT. CL. 9.

ZOLEX, INC., HELLERTOWN, PA:
1,743,758, PUB. 10-6-1992. INT. CL. 42.

ZORINE'S, INC., CHICAGO, IL:
1,393,582, CANC. INT. CL. 42.

ZUMBRO, INC., HAYFIELD, MN:
1,743,413, PUB. 10-6-1992. INT. CL. 30.

1ST BASE SOFTWARE CORP., CORAL GABLES, FL:
1,393,009, CANC. INT. CL. 9.

3-D INVESTMENT, INC., DONIPHAN, NE:
1,393,189, CANC. INT. CL. 13.

3K' COMPUTERBILD GESELLSCHAFT FUR DIGITALE TEXT- UND BILDESTALTUNG MBH, W-5054 NETTETAL 1, FED REP GERMANY:
1,742,900, PUB. 10-6-1992. INT. CL. 9.

4TH DIMENSION SOFTWARE, LTD., TEL AVIV, 61430, ISRAEL:
1,742,863, PUB. 10-6-1992. INT. CL. 9.
1,742,879, PUB. 10-6-1992. INT. CL. 9.

546 FIFTH AVENUE ASSOCIATES, NEW YORK, NY:
1,744,025, INT. CL. 36.

564042 ONTARIO LTD., CHURCHILL, ONTARIO, CANADA:
1,744,087, INT. CL. 11.

763979 ONTARIO INC.: *See*—BLINCO SYSTEMS INC..

* * * * *

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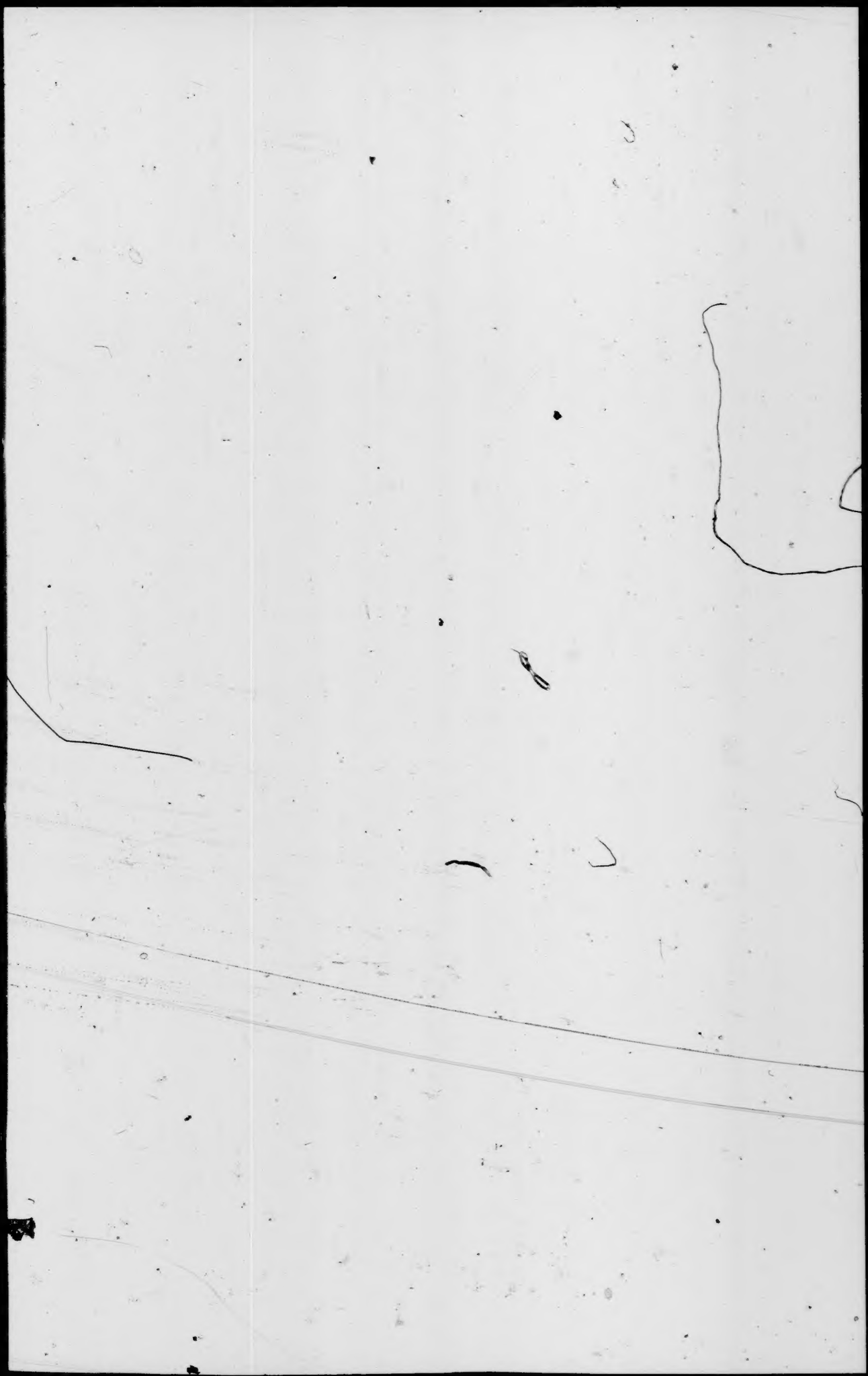

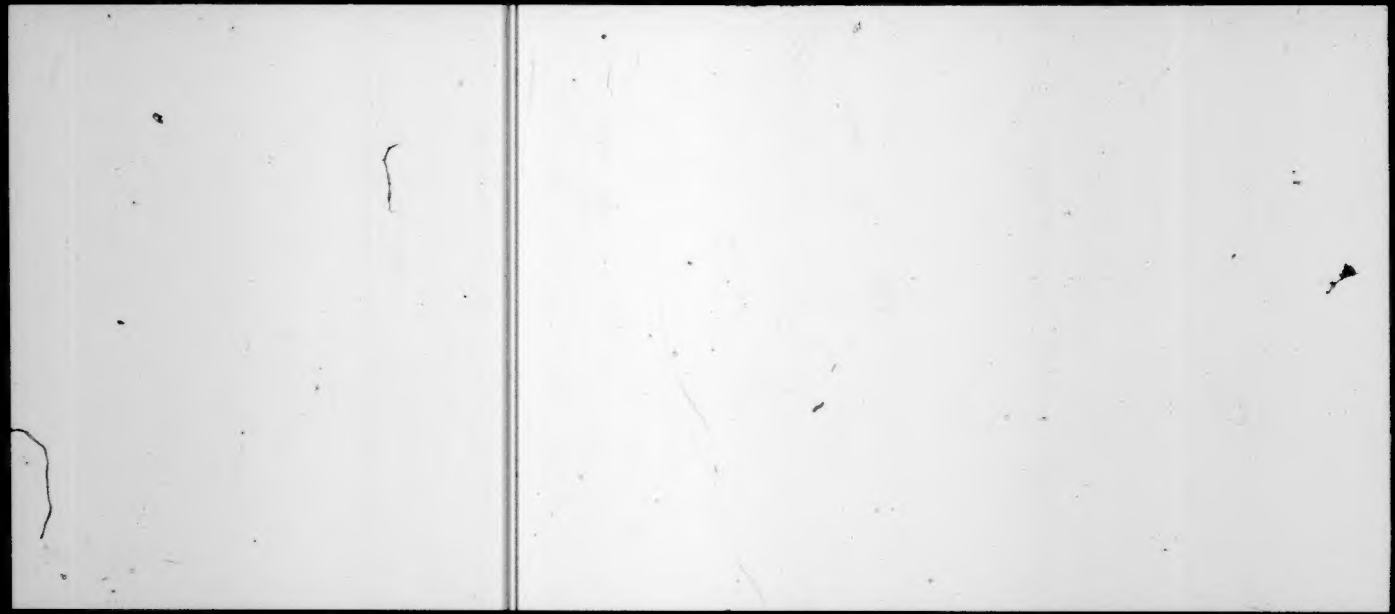

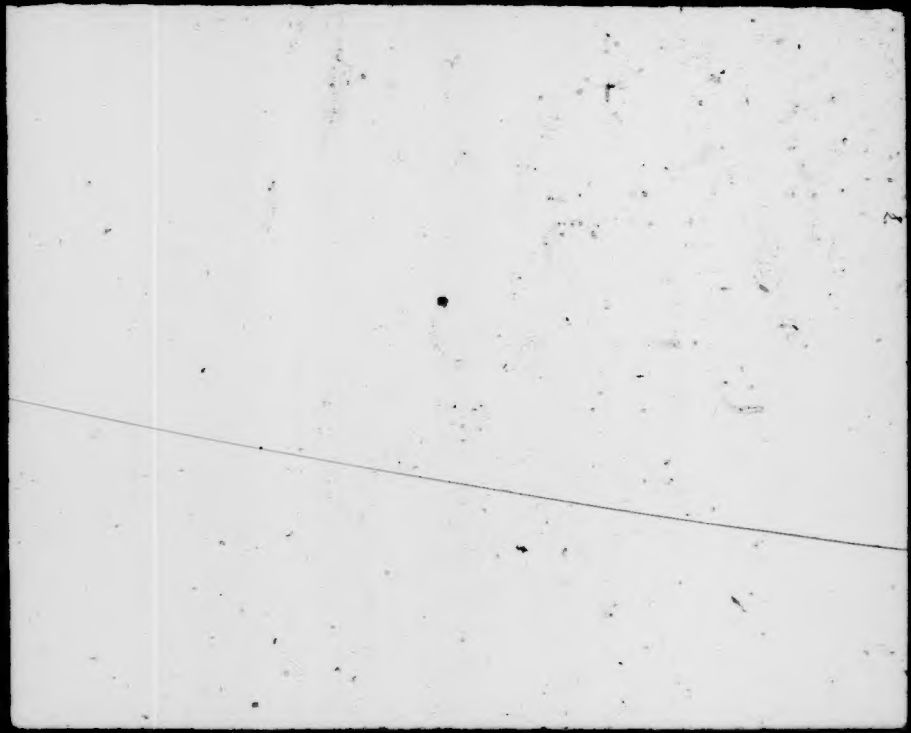

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